

Biological annihilation via the ongoing sixth mass extinction signaled by vertebrate population losses and declines

Gerardo Ceballos^{a,1}, Paul R. Ehrlich^{b,1}, and Rodolfo Dirzo^b

^aInstituto de Ecología, Universidad Nacional Autónoma de México, Mexico City 04510, Mexico; and ^bDepartment of Biology, Stanford University, Stanford, CA 94305

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The population extinction pulse we describe here shows, from a quantitative viewpoint, that Earth's sixth mass extinction is more severe than perceived when looking exclusively at species extinctions. Therefore, humanity needs to address anthropogenic population extirpation and decimation immediately. That conclusion is based on analyses of the numbers and degrees of range contraction (indicative of population shrinkage and/or population extinctions according to the International Union for Conservation of Nature) using a sample of 27,600 vertebrate species, and on a more detailed analysis documenting the population extinctions between 1900 and 2015 in 177 mammal species. We find that the rate of population loss in terrestrial vertebrates is extremely high—even in “species of low concern.” In our sample, comprising nearly half of known vertebrate species, 32% (8,851/27,600) are decreasing; that is, they have decreased in population size and range. In the 177 mammals for which we have detailed data, all have lost 30% or more of their geographic ranges and more than 40% of the species have experienced severe population declines (>80% range shrinkage). Our data indicate that beyond global species extinctions Earth is experiencing a huge episode of population declines and extirpations, which will have negative cascading consequences on ecosystem functioning and services vital to sustaining civilization. We describe this as a “biological annihilation” to highlight the current magnitude of Earth's ongoing sixth major extinction event.

sixth mass extinction | population declines | population extinctions | conservation | ecosystem service

The loss of biological diversity is one of the most severe human-caused global environmental problems. Hundreds of species and myriad populations are being driven to extinction every year (1–8). From the perspective of geological time, Earth's richest biota ever is already well into a sixth mass extinction episode (9–14). Mass extinction episodes detected in the fossil record have been measured in terms of rates of global extinctions of species or higher taxa (e.g., ref. 9). For example, conservatively almost 200 species of vertebrates have gone extinct in the last 100 y. These represent the loss of about 2 species per year. Few realize, however, that if subjected to the estimated “background” or “normal” extinction rate prevailing in the last 2 million years, the 200 vertebrate species losses would have taken not a century, but up to 10,000 y to disappear, depending on the animal group analyzed (11). Considering the marine realm, specifically, only 15 animal species have been recorded as globally extinct (15), likely an underestimate, given the difficulty of accurately recording marine extinctions. Regarding global extinction of invertebrates, available information is limited and largely focused on threat level. For example, it is estimated that 42% of 3,623 terrestrial invertebrate species, and 25% of 1,306 species of marine invertebrates assessed on the International Union for Conservation of Nature (IUCN) Red List are classified as threatened with extinction (16). However, from the perspective of a human lifetime it is difficult to appreciate the current magnitude of species extinctions. A rate of two vertebrate species extinctions per year does not generate enough public concern,

especially because many of those species were obscure and had limited ranges, such as the Catarina pupfish (*Megupsilon aporus*, extinct in 2014), a tiny fish from Mexico, or the Christmas Island pipistrelle (*Pipistrellus murrayi*, extinct in 2009), a bat that vanished from its namesake volcanic remnant.

Species extinctions are obviously very important in the long run, because such losses are irreversible and may have profound effects ranging from the depletion of Earth's inspirational and esthetic resources to deterioration of ecosystem function and services (e.g., refs. 17–20). The strong focus among scientists on species extinctions, however, conveys a common impression that Earth's biota is not dramatically threatened, or is just slowly entering an episode of major biodiversity loss that need not generate deep concern now (e.g., ref. 21, but see also refs. 9, 11, 22). Thus, there might be sufficient time to address the decay of biodiversity later, or to develop technologies for “deextinction”—the possibility of the latter being an especially dangerous misimpression (see ref. 23). Specifically, this approach has led to the neglect of two critical aspects of the present extinction episode: (i) the disappearance of populations, which essentially always precedes species extinctions, and (ii) the rapid decrease in numbers of individuals within some of the remaining populations. A detailed analysis of the loss of individuals and populations makes the problem much clearer and more worrisome, and highlights a whole set of parameters that are increasingly critical in considering the Anthropocene's biological extinction crisis.

Significance

The strong focus on species extinctions, a critical aspect of the contemporary pulse of biological extinction, leads to a common misimpression that Earth's biota is not immediately threatened, just slowly entering an episode of major biodiversity loss. This view overlooks the current trends of population declines and extinctions. Using a sample of 27,600 terrestrial vertebrate species, and a more detailed analysis of 177 mammal species, we show the extremely high degree of population decay in vertebrates, even in common “species of low concern.” Dwindling population sizes and range shrinkages amount to a massive anthropogenic erosion of biodiversity and of the ecosystem services essential to civilization. This “biological annihilation” underlines the seriousness for humanity of Earth's ongoing sixth mass extinction event.

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¹To whom correspondence may be addressed. Email: gceballo@ecologia.unam.mx or pre@stanford.edu.

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In the last few decades, habitat loss, overexploitation, invasive organisms, pollution, toxification, and more recently climate disruption, as well as the interactions among these factors, have led to the catastrophic declines in both the numbers and sizes of populations of both common and rare vertebrate species (24–28). For example, several species of mammals that were relatively safe one or two decades ago are now endangered. In 2016, there were only 7,000 cheetahs in existence (29) and less than 5,000 Borneo and Sumatran orangutans (*Pongo pygmaeus* and *P. abelli*, respectively) (28). Populations of African lion (*Panthera leo*) dropped 43% since 1993 (30), pangolin (*Manis* spp.) populations have been decimated (31), and populations of giraffes dropped from around 115,000 individuals thought to be conspecific in 1985, to around 97,000 representing what is now recognized to be four species (*Giraffa giraffa*, *G. tippelskirchi*, *G. reticulata*, and *G. camelopardalis*) in 2015 (32).

An important antecedent to our work (25) used the number of genetic populations per unit area and then estimated potential loss on the basis of deforestation estimates and the species–area relationship (SAR). Given the recognized limitations of the use of SAR to estimate extinctions, our work provides an approach based on reduction of species range as a proxy of population extirpation. The most recent Living Planet Index (LPI) has estimated that wildlife abundance on the planet decreased by as much as 58% between 1970 and 2012 (4). The present study is different from LPI and other related publications in several ways, including that here we use all decreasing species of vertebrates according to IUCN, mapping and comparing absolute and relative numbers of species, and focusing on population losses. Previous estimates seem validated by the data we present here on the loss of local populations and the severe decrease in the population size of many others (see also refs. 3, 4, 6–8, 26). Here we examine the magnitude of losses of populations of land vertebrate species on a global system of 10,000-km² quadrats (*Methods*). Species vary from common to rare, so that our analysis, which includes all land vertebrate species (amphibians, birds, reptiles, and mammals) deemed as “decreasing” by IUCN, provides a better estimate of population losses than using exclusively IUCN data on species at risk. Obviously, common species decreasing are not ordinarily classified as species at risk. IUCN criteria provide quantitative thresholds for population size, trend, and range size, to determine decreasing species (28, 33). We also evaluate shrinking ranges and population declines for 177 species of mammals for which data are available on geographic range shrinkage from ~1900 to 2015. We specifically focus on local extinctions by addressing the following questions: (i) What are the numbers and geographic distributions of decreasing terrestrial vertebrate species (i.e., experiencing population losses)? (ii) What are the vertebrate groups and geographic regions that have the highest numbers and proportions of decreasing species? (iii) What is the scale of local population declines in mammals—a proxy for other vertebrates? By addressing these questions, we conclude that anthropogenic population extinctions amount to a massive erosion of the greatest biological diversity in the history of Earth and that population losses and declines are especially important, because it is populations of organisms that primarily supply the ecosystem services so critical to humanity at local and regional levels.

Results

Patterns of Variation in Population Loss Among Vertebrates. Considering all land vertebrates, our spatially explicit analyses indicate a massive pulse of population losses, with a global epidemic of species declines. Those analyses support the view that the decay of vertebrate animal life is widespread geographically, crosses phylogenetic lineages, and involves species ranging in abundance from common to rare (Figs. 1–4). The losses, however, are not uniform: some regions exhibit higher concentrations of species with local population extinctions than others, including a strong latitudinal signal corresponding to an intertropical peak (i.e., roughly between the Tropics of Cancer and Capricorn) of number of decreasing

species, particularly strong in mammals and birds, which largely drive the overall land vertebrate pattern (Fig. 3, *Center*). Notably, some parts of the planet harbor low absolute numbers of vertebrate species undergoing decline (Figs. 2 and 3), such as those areas of low species richness located in hypercold (northernmost locations, particularly of the Western Hemisphere) and hyperarid (Saharan Africa and Central Asia) regions. However, it is instructive to examine their corresponding proportional numbers, an aspect we discuss in detail in another section below.

The number of decreasing species of all land vertebrates in each of the 10,000-km² quadrats over Earth’s land surface ranges from a few to more than 365 (Fig. 2). As expected, large concentrations of decreasing vertebrate species occur in species-rich areas of moist tropical forests adjacent to mountainous regions, such as the Andes–Amazon region, the Congo basin-adjacent eastern African highlands, and the Himalayas–south Asian jungle belt. The distribution of the number of decreasing species considering vertebrate classes separately reveals notable differences. First, the maximum number of decreasing species in a 10,000-km² quadrat varies from a high value of 296 decreasing birds per quadrat, to a low maximum of 60 decreasing reptiles in a quadrat. Second, mammals and birds have relatively similar distribution patterns of

Barasingha (*Rucervus duvaucelii*). Vulnerable



Barn swallow (*Hirundo rustica*). Least concern



Beaded lizard (*Heloderma horridum*). Least concern



Granular salamander (*Ambystoma granulosum*). Critically endangered



Fig. 1. Decreasing land vertebrates, as exemplified with these four species, include taxa with different conservation status (e.g., low concern, critically endangered), current geographic range (e.g., large, very restricted), and abundance (e.g., common, rare). The data on conservation status, current geographic range, and abundance are from IUCN (28). Barn swallow image courtesy of Daniel Garza Galindo (photographer).

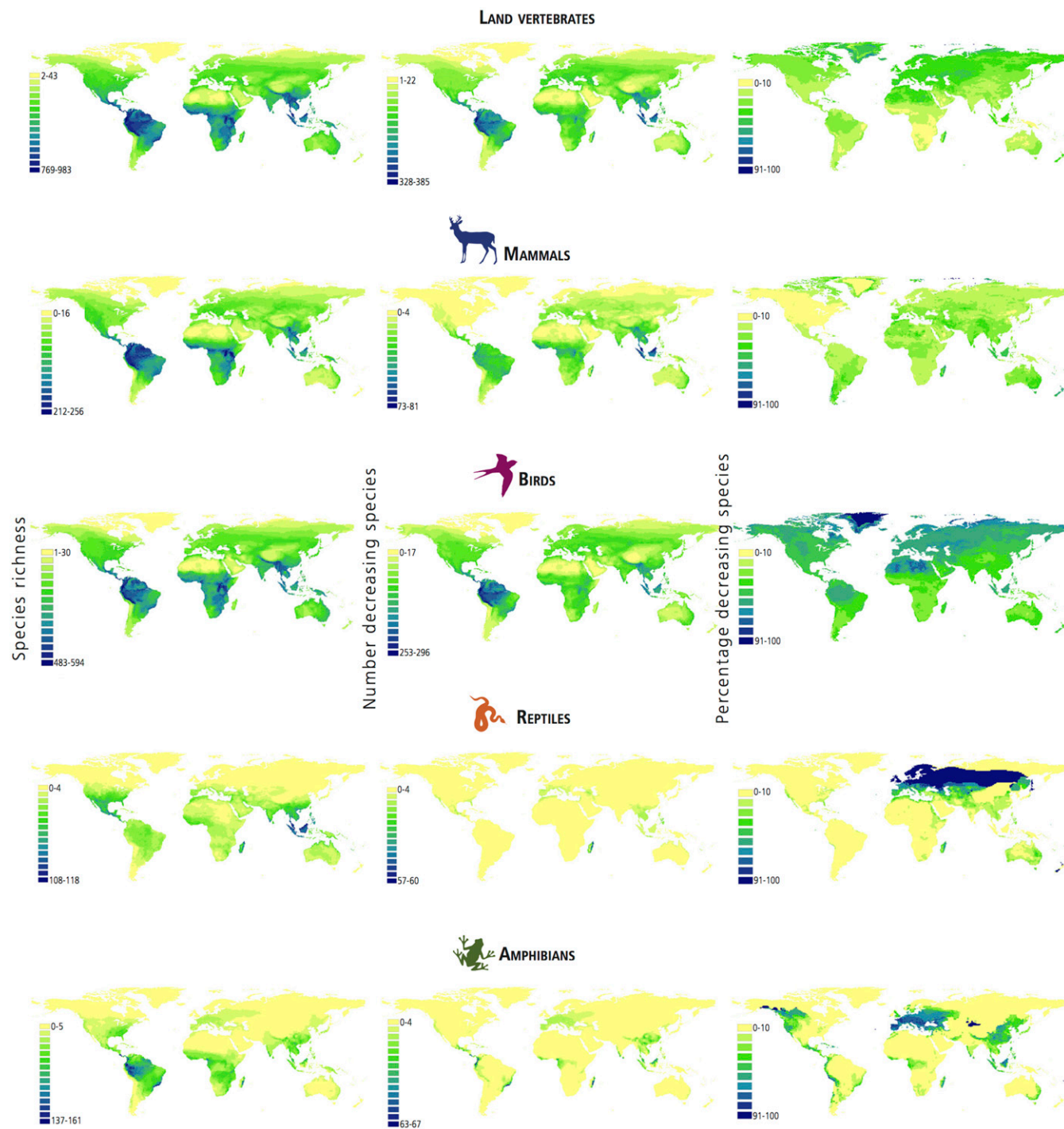


Fig. 2. Global distribution of terrestrial vertebrate species according to IUCN (28). (*Left*) Global distribution of species richness as indicated by number of species in each 10,000-km² quadrat. (*Center*) Absolute number of decreasing species per quadrat. (*Right*) Percentage of species that are suffering population losses in relation to total species richness per quadrat. The maps highlight that regions of known high species richness harbor large absolute numbers of species experiencing high levels of decline and population loss (particularly evident in the Amazon, the central African region, and south/southeast Asia), whereas the proportion of decreasing species per quadrat shows a strong high-latitude and Saharan Africa signal. In addition, there are several centers of population decline in both absolute and relative terms (Borneo, for example).

decreasing species, except that birds have more decreasing species in the temperate zones. Third, mammals and birds have patterns of decreasing species quite distinct from those of reptiles and amphibians (Figs. 2 and 3), given that the latter are rarer in the northern and southern temperate and subpolar regions (both are essentially absent from the Arctic and are missing from the Antarctic). Fourth, reptiles

and amphibians clearly differ from each other in regions where decreasing species are concentrated. For example, there are more decreasing reptiles in the Eurasian and African continents, and more decreasing amphibians in the Americas.

There is also great variation in the total population size and geographic ranges among individual species. Although there is no

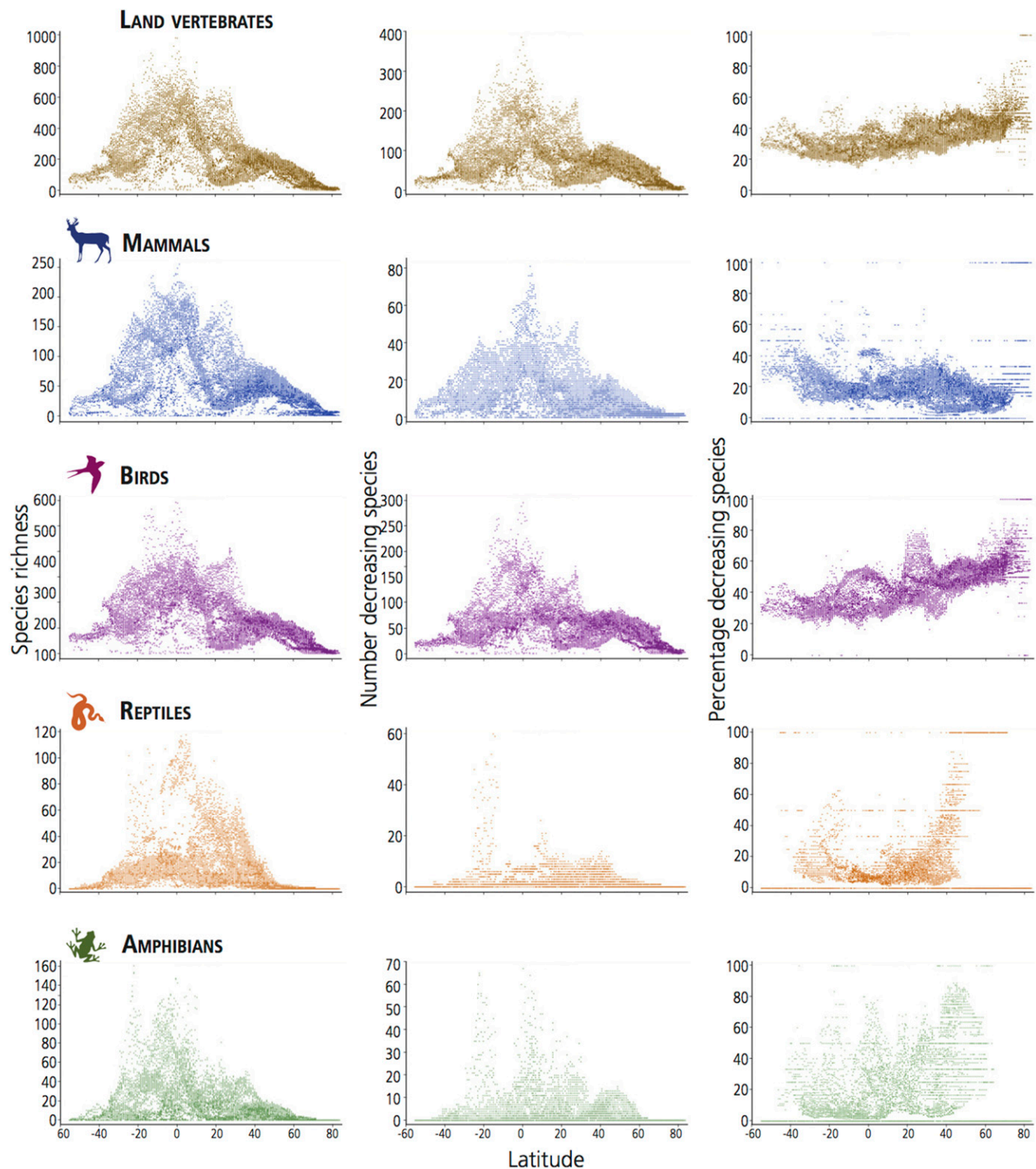


Fig. 3. Latitudinal distribution of species richness (*Left*), decreasing species (*Center*), and the percentage of species (*Right*) that are suffering population losses in relation to total species richness, in each 10,000-km² quadrat. Patterns of species richness in relation to latitude are similar in all vertebrates, although there are more species per quadrat in birds and mammals and, as expected, a scarcity of reptiles and amphibians at high latitudes. The patterns of number of species with decreasing populations indicate that regions with high species richness also have high numbers of decreasing species, but the percentage of decreasing species in relation to species richness shows contrasting patterns between mammals and birds compared with reptiles and amphibians. In mammals and birds, the percentage of decreasing species is relatively similar in regions with low and high species richness. In contrast, there are proportionally more decreasing species of reptiles and amphibians in regions with low species richness.

accurate information on population size for most taxa, whatever is available indicates that the total population size in species with

decreasing populations varies from fewer than 100 individuals in critically endangered species such as the Hainan black-crested

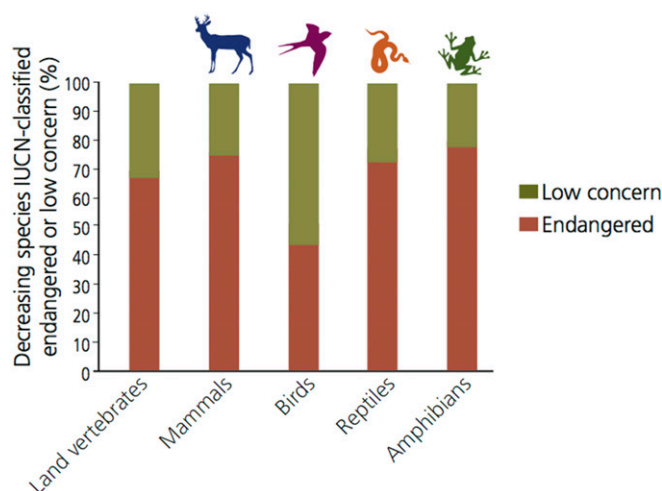


Fig. 4. The percentage of decreasing species classified by IUCN as “endangered” (including “critically endangered,” “endangered,” “vulnerable,” and “near-threatened”) or “low concern” (including “low concern” and “data-deficient”) in terrestrial vertebrates. This figure emphasizes that even species that have not yet been classified as endangered (roughly 30% in the case of all vertebrates) are declining. This situation is exacerbated in the case of birds, for which close to 55% of the decreasing species are still classified as “low concern.”

gibbon (*Nomascus hainanus*), to many millions of individuals in decreasing common species such as the barn swallow (*Hirundo rustica*). Similarly, the smallest ranges (i.e., <1 km²) are seen in species such as the Carrizal seed-eater (*Amaurospiza carrizalensis*) from Venezuela and Herrera’s false coral snake (*Lampropeltis herrerae*) from Mexico, both denizens of tiny islands. The largest ranges are hundreds of thousands of square kilometers, as in the bush dog (*Speothos venaticus*) from South America and the common lizard (*Zootoca vivipara*) from Eurasia. The sum of the 10,000-km² quadrats representing the current ranges of the 8,851 decreasing vertebrate species is 1,350,876 quadrats. A highly conservative estimate would indicate a similar number of local populations facing extinction. This is, of course, a very rough estimate of the total number of populations, as the number of populations of a decreasing species in each quadrat largely depends, aside from suitable habitat distribution within the quadrat, on animal body mass and trophic position (e.g., ref. 34). The assumption of one population per 10,000 km² might seem very conservative, as this area could accommodate many populations of small animals (e.g., 0.1-kg rodents), most of which could have been extirpated. However, 10,000 km² may not be sufficient for, or can barely accommodate a viable population of large carnivores (say a 330-kg Siberian tiger; ref. 34). Nonetheless, our results provide evidence of the extremely large numbers of vertebrate populations facing extinction, compared with the number of species.

Proportion of Vertebrate Species Decreasing. The proportion of decreasing vertebrates shows that there are areas across the planet with high concentrations of decreasing species in all vertebrates and regions with high proportions of decreasing species of a particular group (Figs. 2, 3, and 5). For example, in mammals, the highest percentage of decreasing species is concentrated in tropical regions, mostly in the Neotropics and Southeast Asia, whereas in reptiles, the proportional decline concentrates almost exclusively in Madagascar. Decreasing amphibians are prominent in Mexico, Central America, the northern Andes, and Brazil’s Atlantic forest in the Americas; West Africa and Madagascar in Africa; and India and Southeast Asia, including Indonesia and Philippines in Asia–Southeast Asia. Finally, decreasing species of birds are found over large regions of all continents (Fig. 2).

Roughly a third (8,851/27,600) of all land vertebrate species examined are experiencing declines and local population losses of a considerable magnitude (Figs. 2–4). Such proportion of decreasing species varies, depending on the taxonomic group, from 30% or more in the case of mammals, birds, and reptiles, to 15% in the case of amphibians. Furthermore, of the decreasing species, many are now considered endangered (Fig. 4). Beyond that, roughly 30% of all decreasing species are still sufficiently common that they are considered of “low concern” by IUCN, rather than “endangered.” That so many common species are decreasing is a strong sign of the seriousness of the overall contemporary biological extinction episode.

In our 10,000-km² quadrats, the proportion of decreasing species ranges from less than 10% to more than 50% (Fig. 2). The geographic distributions of absolute (i.e., number) and relative (i.e., percentage) of decreasing species is contrasting. Whereas tropical regions have larger numbers of decreasing species, as expected, given their higher species richness, their corresponding proportions are relatively low. In contrast, temperate regions tend to have similar or higher proportions of decreasing species, a trend dramatically prominent in the case of reptiles.

Local Population Extinctions in Mammals. Our most detailed data allow comparison of historic and present geographic range of a sample of 177 mammal species (Figs. 5 and 6). Most of the 177 mammal species we sampled have lost more than 40% of their geographic ranges in historic times, and almost half have lost more than 80% of their ranges in the period ~1900–2015. At the continental and subcontinental level, some patterns become evident (Fig. 5). The predominant category of range contraction is ≥80% in Africa (56% of the sampled mammal species), Asia (75% of the species), Australia (60% of the species), and Europe (40% of the species). In the Americas, range contractions are less marked but still considerable: 22% of the species in North America and 17% of the species in South America have experienced range contractions of at least 80%. Nevertheless, 50% of the species in North America and 28% of the species in South America have experienced a range contraction of 41% or more.

The comparison of the 1900–2015 geographic ranges showed that the 177 species of mammals have disappeared from 58,000 grid cells. On the assumption that on average each of the 10,000-km² occupied quadrats held a single population of the species found within it, this implies that roughly 58,000 populations of the 177 mammals we examined have gone extinct. Consider the following emblematic cases: The lion (*Panthera leo*) was historically distributed over most of Africa, southern Europe, and the Middle

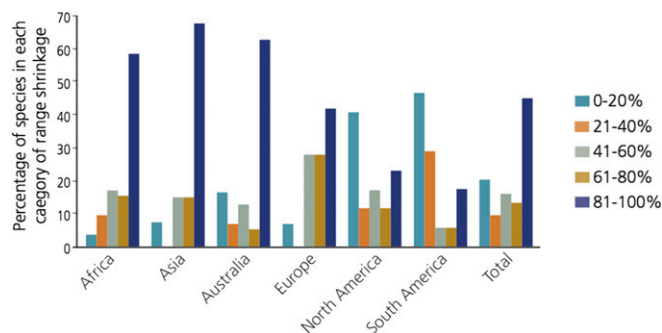


Fig. 5. The percentage of species of land mammals from five major continents/subcontinents and the entire globe undergoing different degrees (in percentage) of decline in the period ~1900–2015. Considering the sampled species globally, 56% of them have lost more than 60% of their range, a pattern that is generally consistent in Africa, Asia, Australia, and Europe, whereas in South America and North America, 35–40% of the species have experienced range contractions of only 20% or less. (See text for details.)

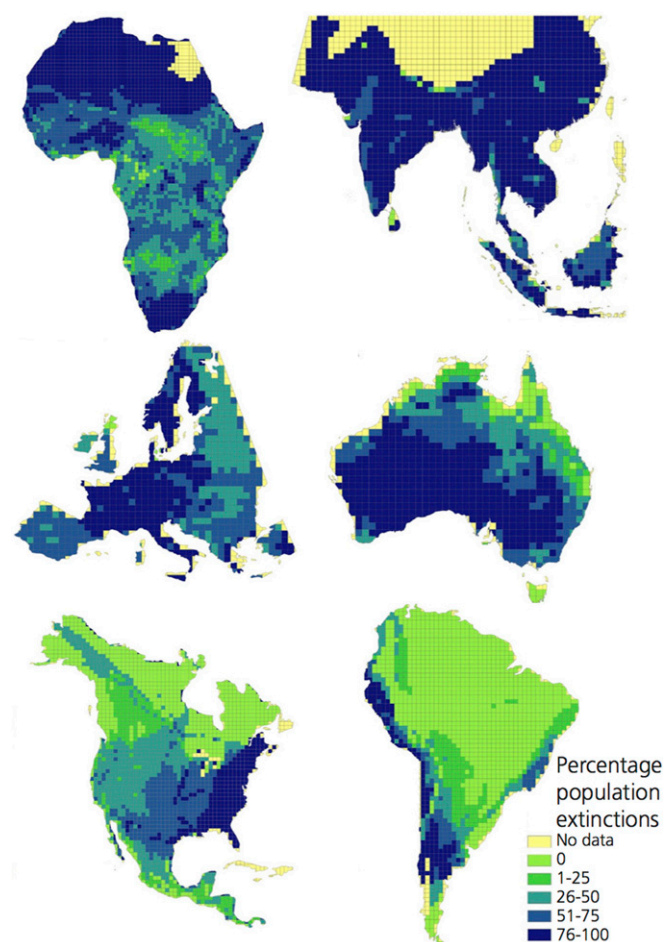


Fig. 6. Percentage of local population extinction in 177 species of mammals in $1^\circ \times 1^\circ$ quadrats, as an indication of the severity of the mass extinction crises. The maps were generated by comparing historic and current geographic ranges (49) (*SI Appendix, SI Methods*). Note that large regions in all continents have lost 50% or more of the populations of the evaluated mammals. Because of the small sample size, biased to large mammal species, this figure can only be used to visualize likely trends in population losses.

East, all the way to northwestern India (*SI Appendix, Fig. S1*). It is now confined to scattered populations in sub-Saharan Africa and a remnant population in the Gir forest of India. The vast majority of lion populations are gone. In its African stronghold, it historically occupied roughly two thousand 10,000-km² cells, and now it is reduced to some 600 cells. Other species, such as the mountain lion (*Puma concolor*), are known to be doing better. The mountain lion has lost some of its local populations in North America, but has not suffered such disastrous losses as its Old World relative, adapting relatively well to human-dominated landscapes, and it is still found across 85% of its historic range.

Clearly, the extinction of mammal populations, although varying from species to species, has been a global phenomenon (Fig. 6). Strikingly, the predominant color code in the mammalian map is that of 70% or more of population losses, with the exception of some areas of South America and high latitudes of North America. Particularly hard hit have been the mammals of south and southeast Asia, where all of the large-bodied species of mammals analyzed have lost more than 80% of their geographic ranges. The Cape and Sahara regions in Africa, central Australia, the eastern United States, and the Atlantic forest in South America have also suffered severely from population extinctions.

Discussion

It has recently been shown, using conservative estimates of current and background species extinction rates, that Earth is now in a period of mass global species extinction for vertebrate animals (11). But the true extent of this mass extinction has been underestimated, because of the emphasis on species extinction. This underestimate largely traces to overlooking the accelerating extinction of populations. Whereas scientists have known for a long time that several relatively well-studied species have undergone major contraction of their ranges, experienced considerable population decreases, and suffered many population extinctions, the global extent of population shrinkage and extirpation has previously not been recognized and quantified.

In addition, some studies document that invertebrates and plants are suffering massive losses of populations and species (35–38). Here we extend investigation of mass extinction to terrestrial vertebrate population decreases and losses, and give estimates of the number of their species with decreasing populations. The accuracy of the estimates is strongly dependent on an unknown parameter, namely, the actual average area occupied by a vertebrate population (e.g., refs. 35, 39–41). However, even if a population would, on average, occupy an area five times larger than what we have used here (i.e., 50,000 km²) there would still be hundreds of thousands of populations that have suffered extinction in the past few centuries. On the other hand, most vertebrates (~70%) are small species of mammals, birds, reptiles, and amphibians. If, on average, they have one population every 10 km² then vertebrates would have suffered more than a billion population extinctions.

Our results show that population extinction in land vertebrates is geographically omnipresent, but with notable prominence in tropical, species-rich regions. It is interesting, however, that when population extinctions are evaluated as the percentage of total species richness, temperate regions, with their typical low species diversity, show higher proportions of population loss.

There are some illustrative qualitative examples of population decreases and their consequences within terrestrial and marine vertebrates, but ours is an attempt at a quantitative evaluation of global trends in population extinctions. Recent reviews indicate that species extinctions, population decreases, and range contraction (implying population extinctions) among terrestrial invertebrates and plants are as severe as among vertebrates (e.g., refs. 35–38). For example, long-term monitoring of insect populations in the United Kingdom shows that 30–60% of species per taxonomic order have contracting ranges (36). The situation in plants has been less evaluated; thus it is difficult to compare them with animals, but there is little reason to believe that the extinction situation in plants is dramatically different (37). Furthermore, research shows that the loss of animal populations indirectly leads to changes in plant communities (20, 37, 39), indirectly causing the reduction of local species richness and dominance of a few plant taxa that either experience “ecological release” in response to decreasing herbivore pressures (42, 43), and/or experience population reductions due to the decline of animals responsible for pollination or dispersal (e.g., refs. 2–3, 20). The status of biodiversity among microorganisms is too poorly known to permit us to make any comparison and generalizations about the current pulse of extinctions, although some recent research has unraveled feedbacks between local large herbivore defaunation and mycorrhizal richness (44, 45). Given what we know about genetic population differentiation, it is expected that the range contractions and declines we document here imply a considerable loss of intraspecific genetic diversity (23) but this is, clearly, an aspect that warrants further investigation.

In sum, by losing populations (and species) of vertebrates, we are losing intricate ecological networks involving animals, plants, and microorganisms (e.g., refs. 2, 8, 18, 45, 46). We are also losing pools of genetic information that may prove vital to species’ evolutionary adjustment and survival in a rapidly changing global environment.

This suggests that, even if there was not ample sign that the crisis extends far beyond that group of animals, today's planetary defaunation of vertebrates will itself promote cascading catastrophic effects on ecosystems, worsening the annihilation of nature (2, 3, 46). Thus, while the biosphere is undergoing mass species extinction (11), it is also being ravaged by a much more serious and rapid wave of population declines and extinctions. In combination, these assaults are causing a vast reduction of the fauna and flora of our planet. The resulting biological annihilation obviously will also have serious ecological, economic, and social consequences (46). Humanity will eventually pay a very high price for the decimation of the only assemblage of life that we know of in the universe.

Conclusion

Population extinctions today are orders of magnitude more frequent than species extinctions. Population extinctions, however, are a prelude to species extinctions, so Earth's sixth mass extinction episode has proceeded further than most assume. The massive loss of populations is already damaging the services ecosystems provide to civilization. When considering this frightening assault on the foundations of human civilization, one must never forget that Earth's capacity to support life, including human life, has been shaped by life itself (47). When public mention is made of the extinction crisis, it usually focuses on a few animal species (hundreds out of millions) known to have gone extinct, and projecting many more extinctions in the future. But a glance at our maps presents a much more realistic picture: they suggest that as much as 50% of the number of animal individuals that once shared Earth with us are already gone, as are billions of populations. Furthermore, our analysis is conservative, given the increasing trajectories of the drivers of extinction and their synergistic effects. Future losses easily may amount to a further rapid defaunation of the globe and comparable losses in the diversity of plants (36), including the local (and eventually global) defaunation-driven coextinction of plants (3, 20). The likelihood of this rapid defaunation lies in the proximate causes of population extinctions: habitat conversion, climate disruption, overexploitation, toxification, species invasions, disease, and (potentially) large-scale nuclear war—all tied to one another in complex patterns and usually reinforcing each other's impacts. Much less frequently mentioned are, however, the ultimate drivers of those immediate causes of biotic destruction, namely, human overpopulation and continued population growth, and overconsumption, especially by the rich. These drivers, all of which trace to the fiction that perpetual growth can occur on a finite planet, are themselves increasing rapidly. Thus, we emphasize that the sixth mass extinction is already here and the window for effective action is very short, probably two or three decades at most

(11, 48). All signs point to ever more powerful assaults on biodiversity in the next two decades, painting a dismal picture of the future of life, including human life.

Methods

For full methods, please see *SI Appendix*. We determined the number of decreasing vertebrate species using the IUCN (28) Red List of Threatened Species. In the IUCN, species are classified as decreasing, stable, or increasing (see also ref. 33). Either range contraction (population extinction) or reduction in numbers in extant populations determines whether a species is decreasing. We used the IUCN maps of terrestrial vertebrates (i.e., mammals, birds, reptiles, and amphibians) to create the global maps of number of species (richness) and of decreasing species, and percentage of decreasing species in relation to total species richness. The distribution of all of the species was superimposed in a 22,000 grid of 10,000-km² quadrats covering the continental lands. For the grid, a Lambert azimuthal equal-area projection was used (see ref. 49 for details of the projection methods). In our analyses a critical issue is how grid squares and populations correspond. This is a very difficult problem that varies with definitions of species. (In this paper, we stick with the classic biological definition of species.) The number of populations also varies from species to species; for example, a highly philopatric species would have more populations per square than a very vagile species, and species with different mating systems would have different estimates of numbers of Mendelian populations, and these would not be the same as estimates of number of demographic units (50). For the purposes of understanding the annihilation, these differences are not critical. For example, if we have lost 90% of the lion's geographic range, whether this amounts to 10,000 demographic units or 4,000 Mendelian populations is trivial in the present context. It would be extremely useful if we had much more information on population structure for all vertebrates, but this is a major, pending agenda.

The population extinction analysis was conducted on 177 mammalian species occurring on five continents. Specifically, we analyzed 54 species in Africa, 14 in Asia, 57 in Australia, 15 in Europe, and 35 in America. The historical distribution was gathered from specialized literature (see details in ref. 26) and the current distribution from IUCN (28). Historic and current ranges were digitized as geographic information system polygons and elaborated in ArcGIS 10.1 (51). For each species, we calculated the area of the historical and present distribution (in square kilometers) to estimate the percentage of lost area and the percentage of area where the species are extant. A caveat of these estimates regards how representative the sample of 177 species is. We recognize a bias in that the data include a large number of medium- and large-sized species, for which the best information is available. However, given that such medium and large species are the most seriously threatened by the predominant proximate drivers of defaunation (2, 3), the likely bias against small-sized species should not affect our overall interpretation of results.

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SUPPORTING INFORMATION

The real sixth mass extinction: Biological annihilation signaled by population losses and declines in vertebrates

Gerardo Ceballos,^{1*} Paul R. Ehrlich,^{2*} Rodolfo Dirzo²

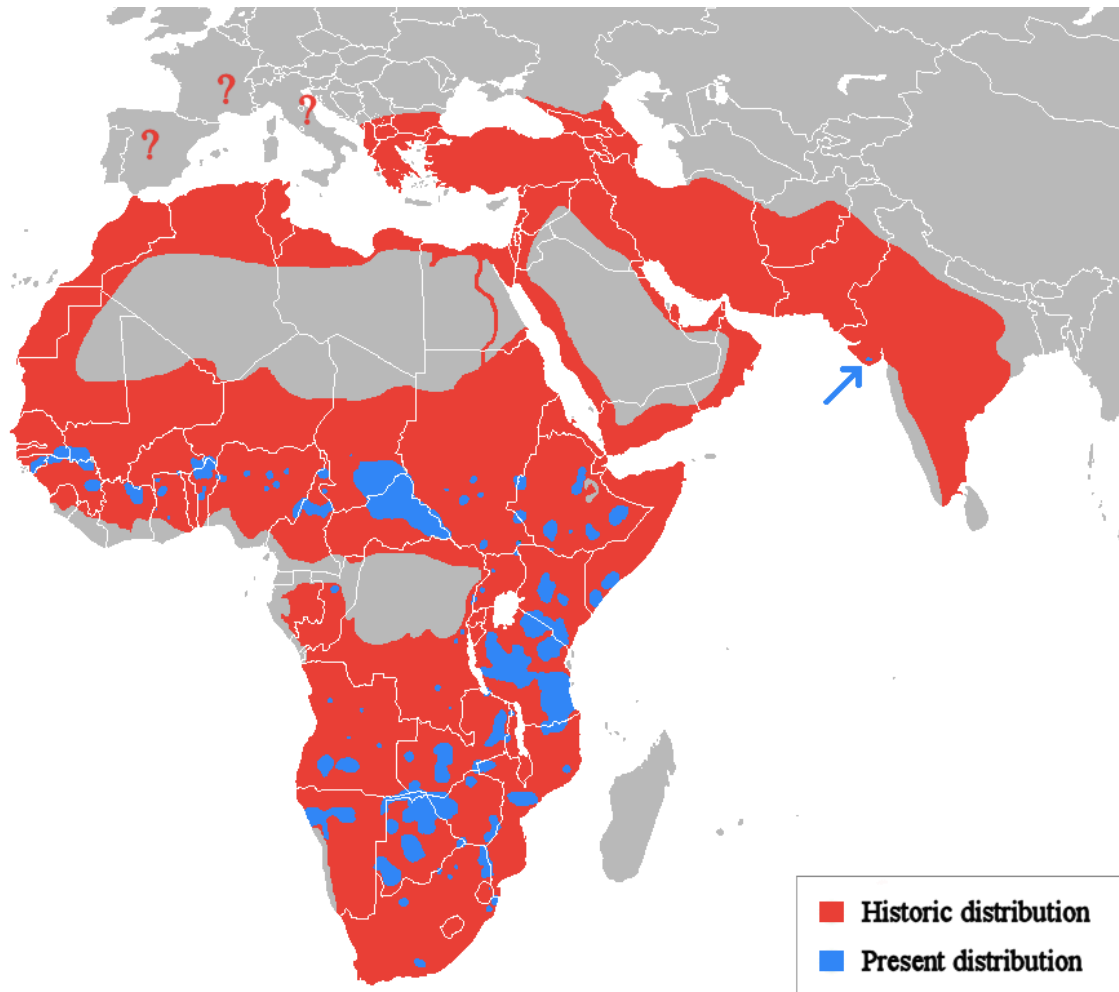
I. DATA ON DECLINING VERTEBRATE SPECIES

We obtained the list of vertebrates species considered as declining from the International Union of Conservation of Nature (IUCN). We accessed the IUCN webpage (www.iucn.org; version 2015.3) on March 2016. The complete list of species is shown below.

II. POPULATION EXTINCTIONS IN MAMMALS

The analysis of population extinctions was done in 177 species of mammals occurring in five continents. We analyzed 54 species in Africa, 14 in Asia, 57 in Australia, 15 in Europe, and 35 in America. The historical distribution was gathered from specialized literature (see details in Ceballos and Ehrlich 2002); the current distribution from IUCN (2015). See the historic and present lion (*Panthera leo*) distribution as an example (SI Figure 1). Historic and current ranges were digitized as GIS polygons and were elaborated in ArcGis 10.1 (ESRI, 2011). For each species we calculated the area of the historical and present distribution (in squared kilometers) in order to estimate the percentage of loss area and the percentage of area where the species are extant. We estimated the number of species occurring historically and in the present in 10376 cells of 100 km² on the five continents. So we were able to define in each continent percentage of cells that lost the 25%, 50%, 75% or 100% of species and to map these percentages in each continent.

Figure 1. Historic (red) and present (blue) lion (*Panthera leo*) distribution. Note that there is a single population left in Asia. Map from <http://brilliantmaps.com/distribution-of-lions/>.



IV. LIST OF THE IUCN "DECREASING" SPECIES' WITH THEIR CONSERVATION STATUS CATEGORY.

We considered as "Endangered" in our analyses all species in the IUCN (28) Extinct in the wild (EW), Critically endangered (CR), Endangered (EN), Vulnerable (VU), and Near threatened (NT) conservation categories. We considered as of "Low concern" all species in the IUCN (28) Low concern (LC), data deficient (DD), or without data.

MAMMALS		
SCIENTIFIC NAME	CATEGORY	TREND
Abrocoma boliviensis	CR	decreasing
Addax nasomaculatus	CR	decreasing
Ailurops melanotis	CR	decreasing
Aproteles bulmerae	CR	decreasing
Ateles fusciceps	CR	decreasing
Ateles hybridus	CR	decreasing
Beatragus hunteri	CR	decreasing
Bettongia penicillata	CR	decreasing
Biswamoyopterus biswasi	CR	decreasing
Brachyteles hypoxanthus	CR	decreasing
Bradypus pygmaeus	CR	decreasing
Bubalus mindorensis	CR	decreasing
Bunolagus monticularis	CR	decreasing
Bunomys coelestis	CR	decreasing
Burramys parvus	CR	decreasing
Callicebus barbarabrownae	CR	decreasing
Callicebus caquetensis	CR	decreasing
Callicebus oenanthe	CR	decreasing
Camelus ferus	CR	decreasing
Cavia intermedia	CR	decreasing
Cebus flavius	CR	decreasing
Cebus kaapori	CR	decreasing
Cebus xanthosternos	CR	decreasing
Cephalophus adersi	CR	decreasing
Cheirogaleus sibreei	CR	decreasing
Chinchilla chinchilla	CR	decreasing
Chinchilla lanigera	CR	decreasing
Chiropotes satanas	CR	decreasing
Coleura seychellensis	CR	decreasing
Congosorex phillipsorum	CR	decreasing
Cremnomys elvira	CR	decreasing
Crocidura andamanensis	CR	decreasing
Crocidura harena	CR	decreasing
Crocidura jenkinsi	CR	decreasing

<i>Crocidura nicobarica</i>	CR	decreasing
<i>Ctenomys osvaldoreigi</i>	CR	decreasing
<i>Ctenomys roigi</i>	CR	decreasing
<i>Ctenomys sociabilis</i>	CR	decreasing
<i>Dasyprocta mexicana</i>	CR	decreasing
<i>Dendrolagus pulcherrimus</i>	CR	decreasing
<i>Dendrolagus scottae</i>	CR	decreasing
<i>Dendromus kahuziensis</i>	CR	decreasing
<i>Dicerorhinus sumatrensis</i>	CR	decreasing
<i>Dipodomys insularis</i>	CR	decreasing
<i>Dobsonia chapmani</i>	CR	decreasing
<i>Dorcopsis atrata</i>	CR	decreasing
<i>Equus africanus</i>	CR	decreasing
<i>Eulemur cinereiceps</i>	CR	decreasing
<i>Eulemur flavifrons</i>	CR	decreasing
<i>Eulemur mongoz</i>	CR	decreasing
<i>Eumops floridanus</i>	CR	decreasing
<i>Galagoides rondoensis</i>	CR	decreasing
<i>Geomys tropicalis</i>	CR	decreasing
<i>Gorilla gorilla</i>	CR	decreasing
<i>Habromys chinanteco</i>	CR	decreasing
<i>Habromys delicatulus</i>	CR	decreasing
<i>Habromys ixtlani</i>	CR	decreasing
<i>Habromys lepturus</i>	CR	decreasing
<i>Habromys schmidlyi</i>	CR	decreasing
<i>Hapalemur alaotrensis</i>	CR	decreasing
<i>Hapalemur aureus</i>	CR	decreasing
<i>Hipposideros lamottei</i>	CR	decreasing
<i>Hylomyscus grandis</i>	CR	decreasing
<i>Indri indri</i>	CR	decreasing
<i>Lagothrix lugens</i>	CR	decreasing
<i>Leontopithecus caissara</i>	CR	decreasing
<i>Lepilemur fleuretae</i>	CR	decreasing
<i>Lepilemur jamesorum</i>	CR	decreasing
<i>Lepilemur sahamalazensis</i>	CR	decreasing
<i>Lepilemur septentrionalis</i>	CR	decreasing
<i>Lepilemur tymerlachsoni</i>	CR	decreasing
<i>Macaca nigra</i>	CR	decreasing
<i>Macaca pagensis</i>	CR	decreasing
<i>Manis javanica</i>	CR	decreasing
<i>Manis pentadactyla</i>	CR	decreasing
<i>Marmosops handleyi</i>	CR	decreasing
<i>Marmota vancouverensis</i>	CR	decreasing
<i>Melomys fraterculus</i>	CR	decreasing
<i>Microcebus gerpi</i>	CR	decreasing
<i>Microcebus mampiratra</i>	CR	decreasing

Microcebus marohita	CR	decreasing
Microtus bavaricus	CR	decreasing
Millardia kondana	CR	decreasing
Mirimiri acrodonta	CR	decreasing
Mustela lutreola	CR	decreasing
Myosorex eisentrauti	CR	decreasing
Myotis yanbarensis	CR	decreasing
Nanger dama	CR	decreasing
Natalus jamaicensis	CR	decreasing
Natalus primus	CR	decreasing
Neotoma nelsoni	CR	decreasing
Nomascus concolor	CR	decreasing
Nomascus leucogenys	CR	decreasing
Nomascus nasutus	CR	decreasing
Nycticebus javanicus	CR	decreasing
Nyctophilus nebulosus	CR	decreasing
Ochotona argentata	CR	decreasing
Octodon pacificus	CR	decreasing
Oreonax flavicauda	CR	decreasing
Orthogeomys lanius	CR	decreasing
Pappogeomys alcorni	CR	decreasing
Peromyscus bullatus	CR	decreasing
Peromyscus caniceps	CR	decreasing
Peromyscus dickeyi	CR	decreasing
Peromyscus guardia	CR	decreasing
Peromyscus interparietalis	CR	decreasing
Peromyscus mayensis	CR	decreasing
Peromyscus pseudocrinitus	CR	decreasing
Peromyscus slevini	CR	decreasing
Peromyscus stephani	CR	decreasing
Petaurus abidi	CR	decreasing
Phocoena sinus	CR	decreasing
Phyllomys mantiqueirensis	CR	decreasing
Phyllomys unicolor	CR	decreasing
Pipanacoctomys aureus	CR	decreasing
Pipistrellus murrayi	CR	decreasing
Pongo abelii	CR	decreasing
Porcula salvania	CR	decreasing
Presbytis chrysomelas	CR	decreasing
Procolobus pennantii	CR	decreasing
Procolobus preussi	CR	decreasing
Procyon pygmaeus	CR	decreasing
Prolemur simus	CR	decreasing
Propithecus candidus	CR	decreasing
Propithecus diadema	CR	decreasing
Propithecus perrieri	CR	decreasing

Propithecus tattersalli	CR	decreasing
Pseudalopex fulvipes	CR	decreasing
Pseudoryx nghetinhensis	CR	decreasing
Pteralopex flanneryi	CR	decreasing
Pteralopex pulchra	CR	decreasing
Pteronotus paraguayensis	CR	decreasing
Pteropus pselaphon	CR	decreasing
Pygathrix cinerea	CR	decreasing
Reithrodontomys spectabilis	CR	decreasing
Rhinolophus hilli	CR	decreasing
Rhinopithecus avunculus	CR	decreasing
Rhinopithecus strykeri	CR	decreasing
Rungwecebus kipunji	CR	decreasing
Saguinus oedipus	CR	decreasing
Saiga tatarica	CR	decreasing
Salinotomys loschalchalerorum	CR	decreasing
Simias concolor	CR	decreasing
Sminthopsis aitkeni	CR	decreasing
Solomys ponceleti	CR	decreasing
Sorex sclateri	CR	decreasing
Sorex stizodon	CR	decreasing
Spilocuscus rufoniger	CR	decreasing
Spilocuscus wilsoni	CR	decreasing
Suncus aequatorius	CR	decreasing
Sus cebifrons	CR	decreasing
Sylvilagus mansuetus	CR	decreasing
Tarsius tumpara	CR	decreasing
Tokudaia muenninki	CR	decreasing
Trachypithecus delacouri	CR	decreasing
Trachypithecus poliocephalus	CR	decreasing
Tylomys bullaris	CR	decreasing
Tylomys tumbalensis	CR	decreasing
Uromys boeadii	CR	decreasing
Varecia rubra	CR	decreasing
Varecia variegata	CR	decreasing
Zaglossus attenboroughi	CR	decreasing
Zaglossus bartoni	CR	decreasing
Zaglossus bruijnii	CR	decreasing
Acerodon humilis	EN	decreasing
Acerodon jubatus	EN	decreasing
Ailuropoda melanoleuca	EN	decreasing
Ailurus fulgens	EN	decreasing
Alouatta pigra	EN	decreasing
Alouatta ululata	EN	decreasing
Ammospermophilus nelsoni	EN	decreasing
Apodemus gorkha	EN	decreasing

<i>Arabitragus jayakari</i>	EN	decreasing
<i>Arctocephalus galapagoensis</i>	EN	decreasing
<i>Ateles belzebuth</i>	EN	decreasing
<i>Ateles chamek</i>	EN	decreasing
<i>Ateles geoffroyi</i>	EN	decreasing
<i>Ateles marginatus</i>	EN	decreasing
<i>Avahi betsileo</i>	EN	decreasing
<i>Avahi cleesei</i>	EN	decreasing
<i>Avahi meridionalis</i>	EN	decreasing
<i>Avahi mooreorum</i>	EN	decreasing
<i>Avahi occidentalis</i>	EN	decreasing
<i>Avahi unicolor</i>	EN	decreasing
<i>Axis calamianensis</i>	EN	decreasing
<i>Axis porcinus</i>	EN	decreasing
<i>Babyrousa togeanensis</i>	EN	decreasing
<i>Batomys russatus</i>	EN	decreasing
<i>Bettongia tropica</i>	EN	decreasing
<i>Bos javanicus</i>	EN	decreasing
<i>Brachyteles arachnoides</i>	EN	decreasing
<i>Bubalus arnee</i>	EN	decreasing
<i>Bubalus depressicornis</i>	EN	decreasing
<i>Bubalus quarlesi</i>	EN	decreasing
<i>Bunomys prolatus</i>	EN	decreasing
<i>Callicebus coimbrai</i>	EN	decreasing
<i>Callicebus modestus</i>	EN	decreasing
<i>Callicebus olallae</i>	EN	decreasing
<i>Callistomys pictus</i>	EN	decreasing
<i>Callithrix flaviceps</i>	EN	decreasing
<i>Canis simensis</i>	EN	decreasing
<i>Capra caucasica</i>	EN	decreasing
<i>Caprolagus hispidus</i>	EN	decreasing
<i>Catagonus wagneri</i>	EN	decreasing
<i>Catopuma badia</i>	EN	decreasing
<i>Cebus robustus</i>	EN	decreasing
<i>Cephalophus jentinki</i>	EN	decreasing
<i>Cephalophus spadix</i>	EN	decreasing
<i>Cephalorhynchus hectori</i>	EN	decreasing
<i>Cercocebus galeritus</i>	EN	decreasing
<i>Cercocebus sanjei</i>	EN	decreasing
<i>Cercopithecus preussi</i>	EN	decreasing
<i>Chalinolobus neocaledonicus</i>	EN	decreasing
<i>Chimarrogale phaeura</i>	EN	decreasing
<i>Chiropodomys karlkoopmani</i>	EN	decreasing
<i>Chiropotes albinus</i>	EN	decreasing
<i>Chiropotes utahickae</i>	EN	decreasing
<i>Choeropsis liberiensis</i>	EN	decreasing

<i>Crateromys heaneyi</i>	EN	decreasing
<i>Crateromys schadenbergi</i>	EN	decreasing
<i>Crocidura ansellorum</i>	EN	decreasing
<i>Crocidura baileyi</i>	EN	decreasing
<i>Crocidura bottegoides</i>	EN	decreasing
<i>Crocidura canariensis</i>	EN	decreasing
<i>Crocidura desperata</i>	EN	decreasing
<i>Crocidura hikmiya</i>	EN	decreasing
<i>Crocidura lanosa</i>	EN	decreasing
<i>Crocidura miya</i>	EN	decreasing
<i>Crocidura negrina</i>	EN	decreasing
<i>Crocidura orii</i>	EN	decreasing
<i>Crocidura picea</i>	EN	decreasing
<i>Crocidura stenocephala</i>	EN	decreasing
<i>Crocidura tansaniana</i>	EN	decreasing
<i>Crocidura tarella</i>	EN	decreasing
<i>Crocidura telfordi</i>	EN	decreasing
<i>Crocidura thomensis</i>	EN	decreasing
<i>Crocidura usambarae</i>	EN	decreasing
<i>Cryptotis mera</i>	EN	decreasing
<i>Ctenomys australis</i>	EN	decreasing
<i>Ctenomys bonettoi</i>	EN	decreasing
<i>Ctenomys flamarioni</i>	EN	decreasing
<i>Ctenomys occultus</i>	EN	decreasing
<i>Ctenomys pilarensis</i>	EN	decreasing
<i>Ctenomys rionegrensis</i>	EN	decreasing
<i>Cuon alpinus</i>	EN	decreasing
<i>Cynomys parvidens</i>	EN	decreasing
<i>Dasymys montanus</i>	EN	decreasing
<i>Dasyprocta ruatanica</i>	EN	decreasing
<i>Dasyurus hallucatus</i>	EN	decreasing
<i>Daubentonia madagascariensis</i>	EN	decreasing
<i>Dendrolagus goodfellowi</i>	EN	decreasing
<i>Dendrolagus matschiei</i>	EN	decreasing
<i>Dendrolagus mbaiso</i>	EN	decreasing
<i>Dendrolagus notatus</i>	EN	decreasing
<i>Diplothrix legata</i>	EN	decreasing
<i>Dipodomys ingens</i>	EN	decreasing
<i>Dipodomys stephensi</i>	EN	decreasing
<i>Echiothrix leucura</i>	EN	decreasing
<i>Elephas maximus</i>	EN	decreasing
<i>Emballonura semicaudata</i>	EN	decreasing
<i>Enhydra lutris</i>	EN	decreasing
<i>Eptesicus japonensis</i>	EN	decreasing
<i>Eulemur albifrons</i>	EN	decreasing
<i>Eulemur collaris</i>	EN	decreasing

<i>Eulemur coronatus</i>	EN	decreasing
<i>Eulemur sanfordi</i>	EN	decreasing
<i>Eupleres goudotii</i>	EN	decreasing
<i>Euryoryzomys lamia</i>	EN	decreasing
<i>Feroculus feroculus</i>	EN	decreasing
<i>Galidictis grandidieri</i>	EN	decreasing
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<i>Gymnobelideus leadbeateri</i>	EN	decreasing
<i>Habromys simulatus</i>	EN	decreasing
<i>Hadromys humei</i>	EN	decreasing
<i>Hapalomys longicaudatus</i>	EN	decreasing
<i>Heteromys nelsoni</i>	EN	decreasing
<i>Heteromys oasicus</i>	EN	decreasing
<i>Hippocamelus bisulcus</i>	EN	decreasing
<i>Hipposideros durgadasi</i>	EN	decreasing
<i>Hipposideros halophyllus</i>	EN	decreasing
<i>Hipposideros hypophyllus</i>	EN	decreasing
<i>Hipposideros orbiculus</i>	EN	decreasing
<i>Hoolock hoolock</i>	EN	decreasing
<i>Hybomys badius</i>	EN	decreasing
<i>Hylobates agilis</i>	EN	decreasing
<i>Hylobates albibarbis</i>	EN	decreasing
<i>Hylobates klossii</i>	EN	decreasing
<i>Hylobates lar</i>	EN	decreasing
<i>Hylobates moloch</i>	EN	decreasing
<i>Hylobates muelleri</i>	EN	decreasing
<i>Hylobates pileatus</i>	EN	decreasing
<i>Hylomyscus baeri</i>	EN	decreasing
<i>Hylopetes sipora</i>	EN	decreasing
<i>Hypogeomys antimena</i>	EN	decreasing
<i>Iomys sipora</i>	EN	decreasing
<i>Kerivoula africana</i>	EN	decreasing
<i>Kobus megaceros</i>	EN	decreasing
<i>Kunsia fronto</i>	EN	decreasing
<i>Lagothrix cana</i>	EN	decreasing
<i>Lamottemys okuensis</i>	EN	decreasing
<i>Laonastes aenigmamus</i>	EN	decreasing
<i>Latidens salimalii</i>	EN	decreasing
<i>Lemur catta</i>	EN	decreasing
<i>Leontopithecus chrysomelas</i>	EN	decreasing
<i>Leontopithecus chrysopygus</i>	EN	decreasing
<i>Leopardus jacobita</i>	EN	decreasing

<i>Leopoldamys siporanus</i>	EN	decreasing
<i>Lepilemur ahmansonorum</i>	EN	decreasing
<i>Lepilemur ankaranensis</i>	EN	decreasing
<i>Lepilemur betsileo</i>	EN	decreasing
<i>Lepilemur edwardsi</i>	EN	decreasing
<i>Lepilemur grewcockorum</i>	EN	decreasing
<i>Lepilemur hollandorum</i>	EN	decreasing
<i>Lepilemur hubbardorum</i>	EN	decreasing
<i>Lepilemur leucopus</i>	EN	decreasing
<i>Lepilemur microdon</i>	EN	decreasing
<i>Lepilemur milanoii</i>	EN	decreasing
<i>Lepilemur mittermeieri</i>	EN	decreasing
<i>Lepilemur otto</i>	EN	decreasing
<i>Lepilemur randrianasoloi</i>	EN	decreasing
<i>Lepilemur scottorum</i>	EN	decreasing
<i>Lepilemur wrightae</i>	EN	decreasing
<i>Leptonycteris nivalis</i>	EN	decreasing
<i>Lepus flavigularis</i>	EN	decreasing
<i>Liomys spectabilis</i>	EN	decreasing
<i>Lonchorhina fernandezi</i>	EN	decreasing
<i>Lonchorhina marinkellei</i>	EN	decreasing
<i>Lontra felina</i>	EN	decreasing
<i>Lontra provocax</i>	EN	decreasing
<i>Lophuromys dieterleni</i>	EN	decreasing
<i>Lophuromys eisentrauti</i>	EN	decreasing
<i>Loris tardigradus</i>	EN	decreasing
<i>Lutra sumatrana</i>	EN	decreasing
<i>Lycaon pictus</i>	EN	decreasing
<i>Lynx pardinus</i>	EN	decreasing
<i>Macaca maura</i>	EN	decreasing
<i>Macaca munzala</i>	EN	decreasing
<i>Macaca silenus</i>	EN	decreasing
<i>Macaca sinica</i>	EN	decreasing
<i>Macaca sylvanus</i>	EN	decreasing
<i>Macrotratosomys ingens</i>	EN	decreasing
<i>Mallomys gunung</i>	EN	decreasing
<i>Manis crassicaudata</i>	EN	decreasing
<i>Manis culionensis</i>	EN	decreasing
<i>Marmota sibirica</i>	EN	decreasing
<i>Maxomys pagensis</i>	EN	decreasing
<i>Maxomys wattsi</i>	EN	decreasing
<i>Megadontomys cryophilus</i>	EN	decreasing
<i>Megadontomys nelsoni</i>	EN	decreasing
<i>Megadontomys thomasi</i>	EN	decreasing
<i>Melomys aerosus</i>	EN	decreasing
<i>Melomys bannisteri</i>	EN	decreasing

Melomys caurinus	EN	decreasing
Melomys matambuai	EN	decreasing
Melomys talaudium	EN	decreasing
Meriones dahli	EN	decreasing
Microakodontomys transitorius	EN	decreasing
Microcebus arnholdi	EN	decreasing
Microcebus berthae	EN	decreasing
Microcebus bongolavensis	EN	decreasing
Microcebus danfossi	EN	decreasing
Microcebus jollyae	EN	decreasing
Microcebus macarthurii	EN	decreasing
Microcebus margotmarshae	EN	decreasing
Microcebus mittermeieri	EN	decreasing
Microcebus ravelobensis	EN	decreasing
Microcebus sambiranensis	EN	decreasing
Microcebus simmonsii	EN	decreasing
Microgale jenkinsae	EN	decreasing
Micropotamogale lamottei	EN	decreasing
Microtus oaxacensis	EN	decreasing
Microtus umbrosus	EN	decreasing
Mindomys hammondi	EN	decreasing
Miniopterus fuscus	EN	decreasing
Mirza coquereli	EN	decreasing
Mirza zaza	EN	decreasing
Mogera etigo	EN	decreasing
Monachus monachus	EN	decreasing
Moschus anhuiensis	EN	decreasing
Moschus berezovskii	EN	decreasing
Moschus chrysogaster	EN	decreasing
Moschus cupreus	EN	decreasing
Moschus fuscus	EN	decreasing
Moschus leucogaster	EN	decreasing
Muntiacus vuquangensis	EN	decreasing
Murina ryukyuana	EN	decreasing
Mus famulus	EN	decreasing
Mus fernandoni	EN	decreasing
Myonycteris brachycephala	EN	decreasing
Myosorex blarina	EN	decreasing
Myosorex geata	EN	decreasing
Myosorex kahaulei	EN	decreasing
Myosorex okuensis	EN	decreasing
Myosorex rumpii	EN	decreasing
Myotis findleyi	EN	decreasing
Myotis peninsularis	EN	decreasing
Myotis planiceps	EN	decreasing
Myotis pruinus	EN	decreasing

<i>Myotis sodalis</i>	EN	decreasing
<i>Myrmecobius fasciatus</i>	EN	decreasing
<i>Mystromys albicaudatus</i>	EN	decreasing
<i>Nasalis larvatus</i>	EN	decreasing
<i>Nelsonia goldmani</i>	EN	decreasing
<i>Neohylomys hainanensis</i>	EN	decreasing
<i>Neomonachus schauinslandi</i>	EN	decreasing
<i>Neophoca cinerea</i>	EN	decreasing
<i>Neopteryx frosti</i>	EN	decreasing
<i>Neotoma angustapalata</i>	EN	decreasing
<i>Neotoma bryanti</i>	EN	decreasing
<i>Nesokia bunnii</i>	EN	decreasing
<i>Nesoromys ceramicus</i>	EN	decreasing
<i>Neusticomys mussoi</i>	EN	decreasing
<i>Nilgiritragus hylocrius</i>	EN	decreasing
<i>Nomascus gabriellae</i>	EN	decreasing
<i>Nomascus siki</i>	EN	decreasing
<i>Notomys aquilo</i>	EN	decreasing
<i>Nyctalus azoreum</i>	EN	decreasing
<i>Nyctimene rabori</i>	EN	decreasing
<i>Ochotona iliensis</i>	EN	decreasing
<i>Ochotona koslowi</i>	EN	decreasing
<i>Okapia johnstoni</i>	EN	decreasing
<i>Oryzomys gorgasi</i>	EN	decreasing
<i>Otomys barbouri</i>	EN	decreasing
<i>Otomys burtoni</i>	EN	decreasing
<i>Oxymycterus hucucha</i>	EN	decreasing
<i>Oxymycterus josei</i>	EN	decreasing
<i>Pan paniscus</i>	EN	decreasing
<i>Panthera tigris</i>	EN	decreasing
<i>Panthera uncia</i>	EN	decreasing
<i>Pantholops hodgsonii</i>	EN	decreasing
<i>Pan troglodytes</i>	EN	decreasing
<i>Parantechinus apicalis</i>	EN	decreasing
<i>Paraxerus vincenti</i>	EN	decreasing
<i>Paulamys naso</i>	EN	decreasing
<i>Pentalagus furnessi</i>	EN	decreasing
<i>Perognathus alticola</i>	EN	decreasing
<i>Peromyscus madrensis</i>	EN	decreasing
<i>Peromyscus ochraventer</i>	EN	decreasing
<i>Peromyscus sejugis</i>	EN	decreasing
<i>Peromyscus winkelmani</i>	EN	decreasing
<i>Peroryctes broadbenti</i>	EN	decreasing
<i>Petaurus gracilis</i>	EN	decreasing
<i>Petinomys lugens</i>	EN	decreasing
<i>Petrogale persephone</i>	EN	decreasing

Phalanger alexandrae	EN	decreasing
Phaner electromontis	EN	decreasing
Phaner pallescens	EN	decreasing
Phaner parienti	EN	decreasing
Phocarcos hookeri	EN	decreasing
Phyllomys brasiliensis	EN	decreasing
Phyllomys lundii	EN	decreasing
Phyllomys thomasi	EN	decreasing
Phyllotis definitus	EN	decreasing
Pipistrellus endoi	EN	decreasing
Pipistrellus maderensis	EN	decreasing
Plagiodontia aedium	EN	decreasing
Plecotus teneriffae	EN	decreasing
Podogymnura aureospinula	EN	decreasing
Pogonomys fergussoniensis	EN	decreasing
Pongo pygmaeus	EN	decreasing
Praomys hartwigi	EN	decreasing
Praomys morio	EN	decreasing
Praomys obscurus	EN	decreasing
Presbytis comata	EN	decreasing
Presbytis melalophos	EN	decreasing
Presbytis potenziani	EN	decreasing
Prionailurus planiceps	EN	decreasing
Prionailurus viverrinus	EN	decreasing
Procapra przewalskii	EN	decreasing
Procolobus badius	EN	decreasing
Procolobus gordonorum	EN	decreasing
Procolobus kirkii	EN	decreasing
Propithecus coquereli	EN	decreasing
Propithecus coronatus	EN	decreasing
Propithecus deckenii	EN	decreasing
Propithecus edwardsi	EN	decreasing
Propithecus verreauxi	EN	decreasing
Pseudantechinus mimulus	EN	decreasing
Pseudomys fumeus	EN	decreasing
Pteralopex anceps	EN	decreasing
Pteralopex atrata	EN	decreasing
Pteralopex taki	EN	decreasing
Pteromyscus pulverulentus	EN	decreasing
Pteronura brasiliensis	EN	decreasing
Pteropus cognatus	EN	decreasing
Pteropus fundatus	EN	decreasing
Pteropus livingstonii	EN	decreasing
Pteropus mariannus	EN	decreasing
Pteropus melanopogon	EN	decreasing
Pteropus nitendiensis	EN	decreasing

<i>Pteropus pohlei</i>	EN	decreasing
<i>Pusa caspica</i>	EN	decreasing
<i>Pygathrix nemaeus</i>	EN	decreasing
<i>Pygathrix nigripes</i>	EN	decreasing
<i>Rattus burrus</i>	EN	decreasing
<i>Rattus hainaldi</i>	EN	decreasing
<i>Rattus lugens</i>	EN	decreasing
<i>Rattus ranjinae</i>	EN	decreasing
<i>Rattus simalurensis</i>	EN	decreasing
<i>Rattus vandeuseni</i>	EN	decreasing
<i>Reithrodontomys bakeri</i>	EN	decreasing
<i>Reithrodontomys raviventris</i>	EN	decreasing
<i>Rhinolophus cognatus</i>	EN	decreasing
<i>Rhinolophus maclaudi</i>	EN	decreasing
<i>Rhinolophus madurensis</i>	EN	decreasing
<i>Rhinolophus ziamia</i>	EN	decreasing
<i>Rhinopithecus bieti</i>	EN	decreasing
<i>Rhinopithecus brelichi</i>	EN	decreasing
<i>Rhinopithecus roxellana</i>	EN	decreasing
<i>Rhogeessa genowaysi</i>	EN	decreasing
<i>Rhynchocyon chrysopygus</i>	EN	decreasing
<i>Rucervus eldii</i>	EN	decreasing
<i>Rusa alfredi</i>	EN	decreasing
<i>Saguinus bicolor</i>	EN	decreasing
<i>Saguinus leucopus</i>	EN	decreasing
<i>Sarcophilus harrisii</i>	EN	decreasing
<i>Semnopithecus ajax</i>	EN	decreasing
<i>Sicista armenica</i>	EN	decreasing
<i>Sigmodon planifrons</i>	EN	decreasing
<i>Sminthopsis psammophila</i>	EN	decreasing
<i>Solenodon cubanus</i>	EN	decreasing
<i>Solenodon paradoxus</i>	EN	decreasing
<i>Solisorex pearsoni</i>	EN	decreasing
<i>Solomys salebrosus</i>	EN	decreasing
<i>Solomys sapientis</i>	EN	decreasing
<i>Spalax arenarius</i>	EN	decreasing
<i>Spermophilus atricapillus</i>	EN	decreasing
<i>Spermophilus brunneus</i>	EN	decreasing
<i>Spermophilus perotensis</i>	EN	decreasing
<i>Suncus dayi</i>	EN	decreasing
<i>Suncus fellowesgordoni</i>	EN	decreasing
<i>Suncus mertensi</i>	EN	decreasing
<i>Suncus zeylanicus</i>	EN	decreasing
<i>Sundamys maxi</i>	EN	decreasing
<i>Sundasciurus fraterculus</i>	EN	decreasing
<i>Sus oliveri</i>	EN	decreasing

<i>Sus verrucosus</i>	EN	decreasing
<i>Sylvilagus graysoni</i>	EN	decreasing
<i>Sylvisorex howelli</i>	EN	decreasing
<i>Sylvisorex isabellae</i>	EN	decreasing
<i>Sylvisorex morio</i>	EN	decreasing
<i>Symphalangus syndactylus</i>	EN	decreasing
<i>Tachyoryctes macrocephalus</i>	EN	decreasing
<i>Tadarida bregullae</i>	EN	decreasing
<i>Tadarida tomensis</i>	EN	decreasing
<i>Tamiasciurus mearnsi</i>	EN	decreasing
<i>Tamias palmeri</i>	EN	decreasing
<i>Tapirus bairdii</i>	EN	decreasing
<i>Tapirus indicus</i>	EN	decreasing
<i>Tapirus pinchaque</i>	EN	decreasing
<i>Tarsius pelengensis</i>	EN	decreasing
<i>Tarsius sangirensis</i>	EN	decreasing
<i>Thomasomys hylophilus</i>	EN	decreasing
<i>Thomasomys monochromos</i>	EN	decreasing
<i>Thylogale calabyi</i>	EN	decreasing
<i>Thylogale lanatus</i>	EN	decreasing
<i>Tokudaia osimensis</i>	EN	decreasing
<i>Tokudaia tokunoshimensis</i>	EN	decreasing
<i>Trachypithecus francoisi</i>	EN	decreasing
<i>Trachypithecus geei</i>	EN	decreasing
<i>Trachypithecus germaini</i>	EN	decreasing
<i>Trachypithecus hatinhensis</i>	EN	decreasing
<i>Trachypithecus phayrei</i>	EN	decreasing
<i>Trachypithecus shortridgei</i>	EN	decreasing
<i>Trachypithecus vetulus</i>	EN	decreasing
<i>Tragelaphus buxtoni</i>	EN	decreasing
<i>Tragulus nigricans</i>	EN	decreasing
<i>Trinomys eliasi</i>	EN	decreasing
<i>Trinomys moojeni</i>	EN	decreasing
<i>Trinomys yonenagae</i>	EN	decreasing
<i>Tupaia chrysogaster</i>	EN	decreasing
<i>Tupaia nicobarica</i>	EN	decreasing
<i>Uromys rex</i>	EN	decreasing
<i>Vandeleuria nilagirica</i>	EN	decreasing
<i>Vandeleuria nolthenii</i>	EN	decreasing
<i>Wilfredomys oenax</i>	EN	decreasing
<i>Xenomys nelsoni</i>	EN	decreasing
<i>Zalophus wollebaeki</i>	EN	decreasing
<i>Zygogeomys trichopus</i>	EN	decreasing
<i>Acerodon leucotis</i>	VU	decreasing
<i>Acerodon mackloti</i>	VU	decreasing
<i>Acinonyx jubatus</i>	VU	decreasing

<i>Aepeomys reigi</i>	VU	decreasing
<i>Ailurops ursinus</i>	VU	decreasing
<i>Akodon latebricola</i>	VU	decreasing
<i>Akodon surdus</i>	VU	decreasing
<i>Allocebus trichotis</i>	VU	decreasing
<i>Alouatta belzebul</i>	VU	decreasing
<i>Alouatta discolor</i>	VU	decreasing
<i>Alticola montosa</i>	VU	decreasing
<i>Ammodorcas clarkei</i>	VU	decreasing
<i>Ammotragus lervia</i>	VU	decreasing
<i>Amorphochilus schnablii</i>	VU	decreasing
<i>Anotomys leander</i>	VU	decreasing
<i>Aonyx cinerea</i>	VU	decreasing
<i>Aotus brumbacki</i>	VU	decreasing
<i>Aotus griseimembra</i>	VU	decreasing
<i>Aotus lemurinus</i>	VU	decreasing
<i>Aotus miconax</i>	VU	decreasing
<i>Arctictis binturong</i>	VU	decreasing
<i>Arielulus societatis</i>	VU	decreasing
<i>Arvicola sapidus</i>	VU	decreasing
<i>Ateles paniscus</i>	VU	decreasing
<i>Avahi laniger</i>	VU	decreasing
<i>Avahi peyrierasi</i>	VU	decreasing
<i>Avahi ramanantsoavana</i>	VU	decreasing
<i>Babyrousa babyrussa</i>	VU	decreasing
<i>Babyrousa celebensis</i>	VU	decreasing
<i>Balantiopteryx infusca</i>	VU	decreasing
<i>Balantiopteryx io</i>	VU	decreasing
<i>Bdeogale omnivora</i>	VU	decreasing
<i>Blastocerus dichotomus</i>	VU	decreasing
<i>Bos gaurus</i>	VU	decreasing
<i>Bos mutus</i>	VU	decreasing
<i>Bradypus torquatus</i>	VU	decreasing
<i>Budorcas taxicolor</i>	VU	decreasing
<i>Bullimus gamay</i>	VU	decreasing
<i>Bunomys fratorum</i>	VU	decreasing
<i>Cacajao calvus</i>	VU	decreasing
<i>Cacajao hosomi</i>	VU	decreasing
<i>Caenolestes convelatus</i>	VU	decreasing
<i>Callicebus medemi</i>	VU	decreasing
<i>Callicebus melanochir</i>	VU	decreasing
<i>Callicebus ornatus</i>	VU	decreasing
<i>Callicebus personatus</i>	VU	decreasing
<i>Callimico goeldii</i>	VU	decreasing
<i>Callithrix aurita</i>	VU	decreasing
<i>Callorhinus ursinus</i>	VU	decreasing

<i>Callosciurus adamsi</i>	VU	decreasing
<i>Callosciurus melanogaster</i>	VU	decreasing
<i>Capra aegagrus</i>	VU	decreasing
<i>Capra nubiana</i>	VU	decreasing
<i>Capricornis sumatraensis</i>	VU	decreasing
<i>Caracal aurata</i>	VU	decreasing
<i>Cephalophus zebra</i>	VU	decreasing
<i>Cercocebus atys</i>	VU	decreasing
<i>Cercocebus torquatus</i>	VU	decreasing
<i>Cercopithecus diana</i>	VU	decreasing
<i>Cercopithecus erythrogaster</i>	VU	decreasing
<i>Cercopithecus erythrotis</i>	VU	decreasing
<i>Cercopithecus hamlyni</i>	VU	decreasing
<i>Cercopithecus lhoesti</i>	VU	decreasing
<i>Cercopithecus sclateri</i>	VU	decreasing
<i>Chacodelphys formosa</i>	VU	decreasing
<i>Chaetodipus dalquesti</i>	VU	decreasing
<i>Chaetomys subspinosus</i>	VU	decreasing
<i>Chaetophractus nationi</i>	VU	decreasing
<i>Chalinolobus tuberculatus</i>	VU	decreasing
<i>Chlorocebus djamdjamensis</i>	VU	decreasing
<i>Chrotogale owstoni</i>	VU	decreasing
<i>Coelops robinsoni</i>	VU	decreasing
<i>Colobus satanas</i>	VU	decreasing
<i>Craseonycteris thonglongyai</i>	VU	decreasing
<i>Crocidura allex</i>	VU	decreasing
<i>Crocidura fumosa</i>	VU	decreasing
<i>Crocidura glassi</i>	VU	decreasing
<i>Crocidura manengubae</i>	VU	decreasing
<i>Crocidura zimmermanni</i>	VU	decreasing
<i>Crunomys melanius</i>	VU	decreasing
<i>Cryptoprocta ferox</i>	VU	decreasing
<i>Cryptotis gracilis</i>	VU	decreasing
<i>Cryptotis griseoventris</i>	VU	decreasing
<i>Cryptotis magna</i>	VU	decreasing
<i>Cryptotis obscura</i>	VU	decreasing
<i>Cryptotis phillipsii</i>	VU	decreasing
<i>Ctenomys azarae</i>	VU	decreasing
<i>Ctenomys bergi</i>	VU	decreasing
<i>Ctenomys lami</i>	VU	decreasing
<i>Ctenomys latro</i>	VU	decreasing
<i>Ctenomys magellanicus</i>	VU	decreasing
<i>Ctenomys pundti</i>	VU	decreasing
<i>Cystophora cristata</i>	VU	decreasing
<i>Dasyuroides byrnei</i>	VU	decreasing
<i>Delanymys brooksi</i>	VU	decreasing

Dendrolagus dorianus	VU	decreasing
Dendrolagus inustus	VU	decreasing
Dendrolagus stellarum	VU	decreasing
Dendrolagus ursinus	VU	decreasing
Desmana moschata	VU	decreasing
Dinaromys bogdanovi	VU	decreasing
Dinomys branickii	VU	decreasing
Diplogale hosei	VU	decreasing
Dipodomys elator	VU	decreasing
Dipodomys nitratoides	VU	decreasing
Dorcatragus megalotis	VU	decreasing
Dorcopsis luctuosa	VU	decreasing
Dryomys niethammeri	VU	decreasing
Dyacopterus brooksi	VU	decreasing
Echiothrix centrosa	VU	decreasing
Eidolon dupreanum	VU	decreasing
Eropeplus canus	VU	decreasing
Eudorcas rufifrons	VU	decreasing
Eulemur macaco	VU	decreasing
Eulemur rubriventer	VU	decreasing
Eulemur rufus	VU	decreasing
Felis bieti	VU	decreasing
Felis nigripes	VU	decreasing
Fossa fossana	VU	decreasing
Fukomys kafuensis	VU	decreasing
Funambulus layardi	VU	decreasing
Funambulus sublineatus	VU	decreasing
Galemys pyrenaicus	VU	decreasing
Gazella dorcas	VU	decreasing
Gazella gazella	VU	decreasing
Gazella subgutturosa	VU	decreasing
Genetta burloni	VU	decreasing
Genetta cristata	VU	decreasing
Genetta johnstoni	VU	decreasing
Geocapromys brownii	VU	decreasing
Grammomys minnae	VU	decreasing
Haeromys minahassae	VU	decreasing
Haeromys pusillus	VU	decreasing
Handleyomys rhabdops	VU	decreasing
Hapalemur griseus	VU	decreasing
Hapalemur meridionalis	VU	decreasing
Hapalemur occidentalis	VU	decreasing
Hapalomys delacouri	VU	decreasing
Harpyionycteris celebensis	VU	decreasing
Helarctos malayanus	VU	decreasing
Hesperoptenus tomesi	VU	decreasing

<i>Heteromys teleus</i>	VU	decreasing
<i>Hippocamelus antisensis</i>	VU	decreasing
<i>Hippopotamus amphibius</i>	VU	decreasing
<i>Hipposideros curtus</i>	VU	decreasing
<i>Hipposideros khaokhouayensis</i>	VU	decreasing
<i>Hipposideros marisae</i>	VU	decreasing
<i>Hipposideros ridleyi</i>	VU	decreasing
<i>Hipposideros scutinares</i>	VU	decreasing
<i>Hoolock leuconedys</i>	VU	decreasing
<i>Hydropotes inermis</i>	VU	decreasing
<i>Hylaeamys oniscus</i>	VU	decreasing
<i>Hylomys parvus</i>	VU	decreasing
<i>Hyosciurus ileile</i>	VU	decreasing
<i>Hystrix pumila</i>	VU	decreasing
<i>Ichthyomys pittieri</i>	VU	decreasing
<i>Isoodon auratus</i>	VU	decreasing
<i>Kadarsanomys sodyi</i>	VU	decreasing
<i>Kerivoula flora</i>	VU	decreasing
<i>Lagorchestes hirsutus</i>	VU	decreasing
<i>Lagothrix lagotricha</i>	VU	decreasing
<i>Lagothrix poeppigii</i>	VU	decreasing
<i>Lasiurus minor</i>	VU	decreasing
<i>Leopardus guigna</i>	VU	decreasing
<i>Leopardus tigrinus</i>	VU	decreasing
<i>Lepilemur aeeclis</i>	VU	decreasing
<i>Lepilemur dorsalis</i>	VU	decreasing
<i>Lepilemur petteri</i>	VU	decreasing
<i>Lepilemur ruficaudatus</i>	VU	decreasing
<i>Lepilemur seali</i>	VU	decreasing
<i>Leptonycteris curasoae</i>	VU	decreasing
<i>Leptonycteris yerbabuenae</i>	VU	decreasing
<i>Lepus castroviejoi</i>	VU	decreasing
<i>Lepus corsicanus</i>	VU	decreasing
<i>Lepus hainanus</i>	VU	decreasing
<i>Liberiictis kuhni</i>	VU	decreasing
<i>Lonchorhina orinocensis</i>	VU	decreasing
<i>Lophuromys medicaudatus</i>	VU	decreasing
<i>Lutrogale perspicillata</i>	VU	decreasing
<i>Macaca arctoides</i>	VU	decreasing
<i>Macaca hecki</i>	VU	decreasing
<i>Macaca leonina</i>	VU	decreasing
<i>Macaca nemestrina</i>	VU	decreasing
<i>Macaca nigrescens</i>	VU	decreasing
<i>Macaca ochreata</i>	VU	decreasing
<i>Macaca siberu</i>	VU	decreasing
<i>Macaca tonkeana</i>	VU	decreasing

Macroderma gigas	VU	decreasing
Macrogalidia musschenbroekii	VU	decreasing
Macrotis lagotis	VU	decreasing
Margaretamys beccarii	VU	decreasing
Marmosa phaea	VU	decreasing
Marmosa xerophila	VU	decreasing
Marmosops juninensis	VU	decreasing
Marmota menzbieri	VU	decreasing
Martes gwatkinsii	VU	decreasing
Mastomys awashensis	VU	decreasing
Maxomys inflatus	VU	decreasing
Maxomys rajah	VU	decreasing
Maxomys whiteheadi	VU	decreasing
Mazama bororo	VU	decreasing
Mazama bricenii	VU	decreasing
Mazama chunyi	VU	decreasing
Mazama pandora	VU	decreasing
Mazama rufina	VU	decreasing
Megaerops kusnotoi	VU	decreasing
Megaerops wetmorei	VU	decreasing
Melursus ursinus	VU	decreasing
Meriones sacramenti	VU	decreasing
Mesocricetus auratus	VU	decreasing
Mico leucippe	VU	decreasing
Mico rondoni	VU	decreasing
Microcebus lehilahytsara	VU	decreasing
Microcebus myoxinus	VU	decreasing
Microcebus rufus	VU	decreasing
Microcebus tavaratra	VU	decreasing
Microgale dryas	VU	decreasing
Microgale nasoloi	VU	decreasing
Monodelphis umbristriatus	VU	decreasing
Mormopterus minutus	VU	decreasing
Mormopterus norfolkensis	VU	decreasing
Mormopterus phrudus	VU	decreasing
Moschus moschiferus	VU	decreasing
Muntiacus crinifrons	VU	decreasing
Murina aenea	VU	decreasing
Murina rozendaali	VU	decreasing
Musonycteris harrisoni	VU	decreasing
Mustela felipei	VU	decreasing
Myomimus roachi	VU	decreasing
Myonycteris relicta	VU	decreasing
Myosorex longicaudatus	VU	decreasing
Myotis capaccinii	VU	decreasing
Myotis scotti	VU	decreasing

<i>Myotis vivesi</i>	VU	decreasing
<i>Myrmecophaga tridactyla</i>	VU	decreasing
<i>Mysateles melanurus</i>	VU	decreasing
<i>Mystacina tuberculata</i>	VU	decreasing
<i>Naemorhedus baileyi</i>	VU	decreasing
<i>Naemorhedus caudatus</i>	VU	decreasing
<i>Naemorhedus griseus</i>	VU	decreasing
<i>Nanger soemmerringii</i>	VU	decreasing
<i>Neofelis diardi</i>	VU	decreasing
<i>Neofelis nebulosa</i>	VU	decreasing
<i>Neonycteris pusilla</i>	VU	decreasing
<i>Neophocaena asiaeorientalis</i>	VU	decreasing
<i>Neophocaena phocaenoides</i>	VU	decreasing
<i>Neotoma palatina</i>	VU	decreasing
<i>Nesoryzomys narboroughi</i>	VU	decreasing
<i>Neusticomys venezuelae</i>	VU	decreasing
<i>Niviventer cameroni</i>	VU	decreasing
<i>Niviventer cremoriventer</i>	VU	decreasing
<i>Notiosorex villai</i>	VU	decreasing
<i>Notomys cervinus</i>	VU	decreasing
<i>Notopteris macdonaldi</i>	VU	decreasing
<i>Nyctalus furvus</i>	VU	decreasing
<i>Nycteris javanica</i>	VU	decreasing
<i>Nycticebus bengalensis</i>	VU	decreasing
<i>Nycticebus coucang</i>	VU	decreasing
<i>Nycticebus menagensis</i>	VU	decreasing
<i>Nycticebus pygmaeus</i>	VU	decreasing
<i>Nyctimene keasti</i>	VU	decreasing
<i>Nyctimene minutus</i>	VU	decreasing
<i>Octodon bridgesi</i>	VU	decreasing
<i>Orcaella brevirostris</i>	VU	decreasing
<i>Otomys lacustris</i>	VU	decreasing
<i>Otomys occidentalis</i>	VU	decreasing
<i>Ovis orientalis</i>	VU	decreasing
<i>Panthera leo</i>	VU	decreasing
<i>Paradoxurus zeylonensis</i>	VU	decreasing
<i>Pearsonomys annectens</i>	VU	decreasing
<i>Peromyscus simulus</i>	VU	decreasing
<i>Peromyscus zarhynchus</i>	VU	decreasing
<i>Petinomys genibarbis</i>	VU	decreasing
<i>Petinomys setosus</i>	VU	decreasing
<i>Petinomys vordermanni</i>	VU	decreasing
<i>Phaenomys ferrugineus</i>	VU	decreasing
<i>Phaner furcifer</i>	VU	decreasing
<i>Phataginus tetradactyla</i>	VU	decreasing
<i>Phataginus tricuspis</i>	VU	decreasing

<i>Phloeomys cumingi</i>	VU	decreasing
<i>Pithecheir melanurus</i>	VU	decreasing
<i>Pithecia albicans</i>	VU	decreasing
<i>Platacanthomys lasiurus</i>	VU	decreasing
<i>Platyrrhinus chocoensis</i>	VU	decreasing
<i>Platyrrhinus ismaeli</i>	VU	decreasing
<i>Plecotus sardus</i>	VU	decreasing
<i>Podomys floridanus</i>	VU	decreasing
<i>Poiana leightoni</i>	VU	decreasing
<i>Pontoporia blainvillei</i>	VU	decreasing
<i>Praomys degraaffi</i>	VU	decreasing
<i>Presbytis frontata</i>	VU	decreasing
<i>Presbytis hosei</i>	VU	decreasing
<i>Presbytis natunae</i>	VU	decreasing
<i>Presbytis thomasi</i>	VU	decreasing
<i>Priodontes maximus</i>	VU	decreasing
<i>Prionailurus rubiginosus</i>	VU	decreasing
<i>Proechimys decumanus</i>	VU	decreasing
<i>Proechimys poliopus</i>	VU	decreasing
<i>Proedromys bedfordi</i>	VU	decreasing
<i>Pseudocheirus occidentalis</i>	VU	decreasing
<i>Pseudochirops coronatus</i>	VU	decreasing
<i>Pseudochirulus schlegeli</i>	VU	decreasing
<i>Pseudomys australis</i>	VU	decreasing
<i>Pseudomys calabyi</i>	VU	decreasing
<i>Pseudomys novaehollandiae</i>	VU	decreasing
<i>Pseudomys oralis</i>	VU	decreasing
<i>Pteropus anetianus</i>	VU	decreasing
<i>Pteropus faunulus</i>	VU	decreasing
<i>Pteropus lylei</i>	VU	decreasing
<i>Pteropus mahaganus</i>	VU	decreasing
<i>Pteropus melanotus</i>	VU	decreasing
<i>Pteropus ocularis</i>	VU	decreasing
<i>Pteropus ornatus</i>	VU	decreasing
<i>Pteropus poliocephalus</i>	VU	decreasing
<i>Pteropus rufus</i>	VU	decreasing
<i>Pteropus temminckii</i>	VU	decreasing
<i>Pteropus vetulus</i>	VU	decreasing
<i>Pteropus woodfordi</i>	VU	decreasing
<i>Pudu mephistophiles</i>	VU	decreasing
<i>Pudu puda</i>	VU	decreasing
<i>Rattus hoogerwerfi</i>	VU	decreasing
<i>Rattus richardsoni</i>	VU	decreasing
<i>Rattus satarae</i>	VU	decreasing
<i>Rattus xanthurus</i>	VU	decreasing
<i>Reithrodontomys hirsutus</i>	VU	decreasing

<i>Reithrodontomys tenuirostris</i>	VU	decreasing
<i>Rheithrosciurus macrotis</i>	VU	decreasing
<i>Rhinolophus canuti</i>	VU	decreasing
<i>Rhinolophus mehelyi</i>	VU	decreasing
<i>Rhinolophus ruwenzorii</i>	VU	decreasing
<i>Rhogeessa minutilla</i>	VU	decreasing
<i>Rousettus bidens</i>	VU	decreasing
<i>Rousettus obliviosus</i>	VU	decreasing
<i>Rousettus spinalatus</i>	VU	decreasing
<i>Rubrisciurus rubriventer</i>	VU	decreasing
<i>Rucervus duvaucelii</i>	VU	decreasing
<i>Rusa marianna</i>	VU	decreasing
<i>Rusa timorensis</i>	VU	decreasing
<i>Rusa unicolor</i>	VU	decreasing
<i>Saguinus niger</i>	VU	decreasing
<i>Saimiri oerstedii</i>	VU	decreasing
<i>Semnopithecus hypoleucos</i>	VU	decreasing
<i>Setonix brachyurus</i>	VU	decreasing
<i>Sigmodon alleni</i>	VU	decreasing
<i>Sigmodon inopinatus</i>	VU	decreasing
<i>Sminthopsis butleri</i>	VU	decreasing
<i>Sminthopsis leucopus</i>	VU	decreasing
<i>Smutsia gigantea</i>	VU	decreasing
<i>Smutsia temminckii</i>	VU	decreasing
<i>Sorex macrodon</i>	VU	decreasing
<i>Sorex milleri</i>	VU	decreasing
<i>Sousa teuszii</i>	VU	decreasing
<i>Spalax giganteus</i>	VU	decreasing
<i>Spalax zemni</i>	VU	decreasing
<i>Spermophilus citellus</i>	VU	decreasing
<i>Spermophilus mohavensis</i>	VU	decreasing
<i>Spermophilus townsendii</i>	VU	decreasing
<i>Spilogale pygmaea</i>	VU	decreasing
<i>Srilankamys ohiensis</i>	VU	decreasing
<i>Strigocuscus celebensis</i>	VU	decreasing
<i>Sturnira thomasi</i>	VU	decreasing
<i>Suncus montanus</i>	VU	decreasing
<i>Sus ahoenobarbus</i>	VU	decreasing
<i>Sus barbatus</i>	VU	decreasing
<i>Sus philippensis</i>	VU	decreasing
<i>Syconycteris carolinae</i>	VU	decreasing
<i>Syconycteris hobbit</i>	VU	decreasing
<i>Sylvilagus transitionalis</i>	VU	decreasing
<i>Sylvisorex camerunensis</i>	VU	decreasing
<i>Sylvisorex lunaris</i>	VU	decreasing
<i>Tadarida johorensis</i>	VU	decreasing

<i>Tamias bulleri</i>	VU	decreasing
<i>Taphozous hildegardeae</i>	VU	decreasing
<i>Tapirus terrestris</i>	VU	decreasing
<i>Tarsius bancanus</i>	VU	decreasing
<i>Tarsius dentatus</i>	VU	decreasing
<i>Tarsius tarsier</i>	VU	decreasing
<i>Tarsomys echinatus</i>	VU	decreasing
<i>Tayassu pecari</i>	VU	decreasing
<i>Tetracerus quadricornis</i>	VU	decreasing
<i>Thamnomys venustus</i>	VU	decreasing
<i>Thomasomys incanus</i>	VU	decreasing
<i>Thomasomys ischyurus</i>	VU	decreasing
<i>Thomasomys kalinowskii</i>	VU	decreasing
<i>Thomasomys macrotis</i>	VU	decreasing
<i>Thomasomys onkiro</i>	VU	decreasing
<i>Thomasomys pyrrhonotus</i>	VU	decreasing
<i>Thomasomys uucha</i>	VU	decreasing
<i>Thylamys karimii</i>	VU	decreasing
<i>Thylogale browni</i>	VU	decreasing
<i>Thylogale brunii</i>	VU	decreasing
<i>Tolypeutes tricinctus</i>	VU	decreasing
<i>Tomopeas rarus</i>	VU	decreasing
<i>Trachypithecus auratus</i>	VU	decreasing
<i>Trachypithecus johnii</i>	VU	decreasing
<i>Trachypithecus laotum</i>	VU	decreasing
<i>Trachypithecus pileatus</i>	VU	decreasing
<i>Tremarctos ornatus</i>	VU	decreasing
<i>Trichechus inunguis</i>	VU	decreasing
<i>Trichechus manatus</i>	VU	decreasing
<i>Ursus maritimus</i>	VU	decreasing
<i>Ursus thibetanus</i>	VU	decreasing
<i>Viverra megaspila</i>	VU	decreasing
<i>Vormela peregusna</i>	VU	decreasing
<i>Xeromys myoides</i>	VU	decreasing
<i>Abrothrix illuteus</i>	NT	decreasing
<i>Abrothrix sanborni</i>	NT	decreasing
<i>Aeretes melanopterus</i>	NT	decreasing
<i>Akodon siberiae</i>	NT	decreasing
<i>Allactaga euphratica</i>	NT	decreasing
<i>Allactaga vinogradovi</i>	NT	decreasing
<i>Alticola roylei</i>	NT	decreasing
<i>Anoura cultrata</i>	NT	decreasing
<i>Apodemus hyrcanicus</i>	NT	decreasing
<i>Arborimus longicaudus</i>	NT	decreasing
<i>Arborimus pomo</i>	NT	decreasing
<i>Arctonyx collaris</i>	NT	decreasing

Atelocynus microtis	NT	decreasing
Barbastella barbastellus	NT	decreasing
Batomys granti	NT	decreasing
Bdeogale jacksoni	NT	decreasing
Bibimys torresi	NT	decreasing
Blarinella quadratauda	NT	decreasing
Bunomys penitus	NT	decreasing
Caenolestes caniventer	NT	decreasing
Callicebus nigrifrons	NT	decreasing
Callithrix kuhlii	NT	decreasing
Callosciurus nigrovittatus	NT	decreasing
Callosciurus quinquestriatus	NT	decreasing
Capra cylindricornis	NT	decreasing
Capra falconeri	NT	decreasing
Capricornis milneedwardsii	NT	decreasing
Capricornis rubidus	NT	decreasing
Capricornis thar	NT	decreasing
Catopuma temminckii	NT	decreasing
Cebus nigrilus	NT	decreasing
Cephalorhynchus eutropia	NT	decreasing
Chaetodipus goldmani	NT	decreasing
Chalinolobus dwyeri	NT	decreasing
Chalinolobus picatus	NT	decreasing
Chelemys megalonyx	NT	decreasing
Chilonatalus micropus	NT	decreasing
Chilonatalus tumidifrons	NT	decreasing
Chimarrogale hantu	NT	decreasing
Chodsgoa smithii	NT	decreasing
Chrotomys gonzalesi	NT	decreasing
Chrotomys mindorensis	NT	decreasing
Conilurus penicillatus	NT	decreasing
Corynorhinus mexicanus	NT	decreasing
Crocidura buettikoferi	NT	decreasing
Crocidura nimbae	NT	decreasing
Ctenomys argentinus	NT	decreasing
Ctenomys dorbignyi	NT	decreasing
Ctenomys emilianus	NT	decreasing
Ctenomys pearsoni	NT	decreasing
Ctenomys porteousi	NT	decreasing
Cuniculus taczanowskii	NT	decreasing
Dasyprocta guamara	NT	decreasing
Dasypus hybridus	NT	decreasing
Dasypus sabanicola	NT	decreasing
Dasyurus albopunctatus	NT	decreasing
Dasyurus maculatus	NT	decreasing
Dendrohyrax validus	NT	decreasing

<i>Dipodomys spectabilis</i>	NT	decreasing
<i>Dolichotis patagonum</i>	NT	decreasing
<i>Dorcopsulus vanheurni</i>	NT	decreasing
<i>Dromiciops gliroides</i>	NT	decreasing
<i>Dyacopterus spadiceus</i>	NT	decreasing
<i>Ectophylla alba</i>	NT	decreasing
<i>Eidolon helvum</i>	NT	decreasing
<i>Elaphodus cephalophus</i>	NT	decreasing
<i>Eliomys quercinus</i>	NT	decreasing
<i>Eonycteris robusta</i>	NT	decreasing
<i>Epomophorus angolensis</i>	NT	decreasing
<i>Equus hemionus</i>	NT	decreasing
<i>Eudorcas thomsonii</i>	NT	decreasing
<i>Eulemur fulvus</i>	NT	decreasing
<i>Eulemur rufifrons</i>	NT	decreasing
<i>Falsistrellus mackenziei</i>	NT	decreasing
<i>Fukomys anelli</i>	NT	decreasing
<i>Galagoides orinus</i>	NT	decreasing
<i>Galidictis fasciata</i>	NT	decreasing
<i>Gracilinanus dryas</i>	NT	decreasing
<i>Grammomys dryas</i>	NT	decreasing
<i>Habromys lophurus</i>	NT	decreasing
<i>Handleymys saturator</i>	NT	decreasing
<i>Hemigalus derbyanus</i>	NT	decreasing
<i>Hemitragus jemlahicus</i>	NT	decreasing
<i>Herpestes semitorquatus</i>	NT	decreasing
<i>Hipposideros doriae</i>	NT	decreasing
<i>Hipposideros jonesi</i>	NT	decreasing
<i>Hipposideros lekaguli</i>	NT	decreasing
<i>Hipposideros pelingensis</i>	NT	decreasing
<i>Hipposideros turpis</i>	NT	decreasing
<i>Hipposideros vittatus</i>	NT	decreasing
<i>Histiotus laeophotis</i>	NT	decreasing
<i>Hyaena brunnea</i>	NT	decreasing
<i>Hyaena hyaena</i>	NT	decreasing
<i>Hylaeamys laticeps</i>	NT	decreasing
<i>Hylopetes nigripes</i>	NT	decreasing
<i>Ichthyomys hydrobates</i>	NT	decreasing
<i>Kerivoula intermedia</i>	NT	decreasing
<i>Kerivoula minuta</i>	NT	decreasing
<i>Kerivoula pellucida</i>	NT	decreasing
<i>Kobus vardonii</i>	NT	decreasing
<i>Lariscus hosei</i>	NT	decreasing
<i>Lariscus obscurus</i>	NT	decreasing
<i>Leopardus colocolo</i>	NT	decreasing
<i>Leopardus wiedii</i>	NT	decreasing

<i>Lepilemur mustelinus</i>	NT	decreasing
<i>Lepus callotis</i>	NT	decreasing
<i>Lepus yarkandensis</i>	NT	decreasing
<i>Litocranius walleri</i>	NT	decreasing
<i>Lonchophylla hesperia</i>	NT	decreasing
<i>Lontra longicaudis</i>	NT	decreasing
<i>Lophocebus aterrimus</i>	NT	decreasing
<i>Lophuromys brevicaudus</i>	NT	decreasing
<i>Lutra lutra</i>	NT	decreasing
<i>Lutra maculicollis</i>	NT	decreasing
<i>Macaca assamensis</i>	NT	decreasing
<i>Macaca thibetana</i>	NT	decreasing
<i>Margaretamys elegans</i>	NT	decreasing
<i>Mastacomys fuscus</i>	NT	decreasing
<i>Mesembriomys gouldii</i>	NT	decreasing
<i>Mesocricetus brandti</i>	NT	decreasing
<i>Mesocricetus newtoni</i>	NT	decreasing
<i>Microcavia shiptoni</i>	NT	decreasing
<i>Microtus cabreræ</i>	NT	decreasing
<i>Microtus guatemalensis</i>	NT	decreasing
<i>Microtus quasiater</i>	NT	decreasing
<i>Microtus schelkovnikovi</i>	NT	decreasing
<i>Miniopterus schreibersii</i>	NT	decreasing
<i>Mogera tokudæ</i>	NT	decreasing
<i>Mustela altaica</i>	NT	decreasing
<i>Myosorex babaulti</i>	NT	decreasing
<i>Myosorex sclateri</i>	NT	decreasing
<i>Myotis bechsteinii</i>	NT	decreasing
<i>Myotis bombinus</i>	NT	decreasing
<i>Myotis dasycneme</i>	NT	decreasing
<i>Myotis macrotarsus</i>	NT	decreasing
<i>Myotis pilosus</i>	NT	decreasing
<i>Myotis punicus</i>	NT	decreasing
<i>Myotis ridleyi</i>	NT	decreasing
<i>Mysateles prehensilis</i>	NT	decreasing
<i>Naemohedus goral</i>	NT	decreasing
<i>Natalus major</i>	NT	decreasing
<i>Necromys obscurus</i>	NT	decreasing
<i>Nelsonia neotomodon</i>	NT	decreasing
<i>Neotoma magister</i>	NT	decreasing
<i>Neotoma phenax</i>	NT	decreasing
<i>Niviventer culturatus</i>	NT	decreasing
<i>Nyctalus aviator</i>	NT	decreasing
<i>Nyctalus lasiopterus</i>	NT	decreasing
<i>Nycteris tragata</i>	NT	decreasing
<i>Octodon lunatus</i>	NT	decreasing

<i>Oryctolagus cuniculus</i>	NT	decreasing
<i>Oryx beisa</i>	NT	decreasing
<i>Otocolobus manul</i>	NT	decreasing
<i>Otomops martiensseni</i>	NT	decreasing
<i>Ovis ammon</i>	NT	decreasing
<i>Ozotoceros bezoarticus</i>	NT	decreasing
<i>Panthera onca</i>	NT	decreasing
<i>Panthera pardus</i>	NT	decreasing
<i>Papagomys armandvillei</i>	NT	decreasing
<i>Paracrocridura maxima</i>	NT	decreasing
<i>Pardofelis marmorata</i>	NT	decreasing
<i>Perameles gunnii</i>	NT	decreasing
<i>Peromyscus polius</i>	NT	decreasing
<i>Petaurista nobilis</i>	NT	decreasing
<i>Petinomys fuscocapillus</i>	NT	decreasing
<i>Petrogale lateralis</i>	NT	decreasing
<i>Petrogale penicillata</i>	NT	decreasing
<i>Phascogale calura</i>	NT	decreasing
<i>Phascogale tapoatafa</i>	NT	decreasing
<i>Phoniscus atrox</i>	NT	decreasing
<i>Phyllotis bonariensis</i>	NT	decreasing
<i>Pipistrellus brunneus</i>	NT	decreasing
<i>Platyrrhinus matapalensis</i>	NT	decreasing
<i>Plecotus taivanus</i>	NT	decreasing
<i>Pogonomelomys bruijnii</i>	NT	decreasing
<i>Presbytis femoralis</i>	NT	decreasing
<i>Presbytis siamensis</i>	NT	decreasing
<i>Procapra picticaudata</i>	NT	decreasing
<i>Prometheomys schaposchnikowi</i>	NT	decreasing
<i>Pseudantechinus bilarni</i>	NT	decreasing
<i>Pseudochirops albertisii</i>	NT	decreasing
<i>Pseudochirops corinnae</i>	NT	decreasing
<i>Pseudomys shortridgei</i>	NT	decreasing
<i>Pteropus caniceps</i>	NT	decreasing
<i>Pteropus capistratus</i>	NT	decreasing
<i>Pteropus chrysoproctus</i>	NT	decreasing
<i>Pteropus dasymallus</i>	NT	decreasing
<i>Pteropus pumilus</i>	NT	decreasing
<i>Pteropus rayneri</i>	NT	decreasing
<i>Pteropus samoensis</i>	NT	decreasing
<i>Pteropus vampyrus</i>	NT	decreasing
<i>Rattus elaphinus</i>	NT	decreasing
<i>Rattus feliceus</i>	NT	decreasing
<i>Ratufa affinis</i>	NT	decreasing
<i>Ratufa bicolor</i>	NT	decreasing
<i>Ratufa macroura</i>	NT	decreasing

Rhagomys rufescens	NT	decreasing
Rhinolophus deckenii	NT	decreasing
Rhinolophus euryale	NT	decreasing
Rhinolophus formosae	NT	decreasing
Rhinolophus hillorum	NT	decreasing
Rhinolophus robinsoni	NT	decreasing
Rhinolophus rufus	NT	decreasing
Rhinolophus sedulus	NT	decreasing
Rhinosciurus laticaudatus	NT	decreasing
Rhyncholestes raphanurus	NT	decreasing
Rhynchomys soricoides	NT	decreasing
Rousettus madagascariensis	NT	decreasing
Saguinus tripartitus	NT	decreasing
Saimiri ustus	NT	decreasing
Scotonycteris ophiodon	NT	decreasing
Semnopithecus hector	NT	decreasing
Semnopithecus priam	NT	decreasing
Sminthopsis douglasi	NT	decreasing
Sorex alpinus	NT	decreasing
Sousa chinensis	NT	decreasing
Speothos venaticus	NT	decreasing
Spermophilus suslicus	NT	decreasing
Spermophilus washingtoni	NT	decreasing
Spermophilus xanthoprymnus	NT	decreasing
Spilococus kraemeri	NT	decreasing
Styloctenium wallacei	NT	decreasing
Sundasciurus hippurus	NT	decreasing
Sundasciurus moellendorffi	NT	decreasing
Sus celebensis	NT	decreasing
Sylvilagus obscurus	NT	decreasing
Sylvisorex vulcanorum	NT	decreasing
Tadarida mops	NT	decreasing
Taphozous australis	NT	decreasing
Tarsius syrichta	NT	decreasing
Thomasomys gracilis	NT	decreasing
Thylamys macrurus	NT	decreasing
Tolypeutes matacus	NT	decreasing
Trachypithecus cristatus	NT	decreasing
Trachypithecus obscurus	NT	decreasing
Tragelaphus eurycerus	NT	decreasing
Tragelaphus imberbis	NT	decreasing
Trogopterus xanthipes	NT	decreasing
Tympanoctomys barrerae	NT	decreasing
Uromys neobritannicus	NT	decreasing
Vampyrus spectrum	NT	decreasing
Viverra zibetha	NT	decreasing

Zaedyus pichiy	NT	decreasing
Zyzomys maini	NT	decreasing
Abrothrix longipilis	LC	decreasing
Akodon molinae	LC	decreasing
Akodon montensis	LC	decreasing
Alcelaphus buselaphus	LC	decreasing
Allactaga elater	LC	decreasing
Allactaga major	LC	decreasing
Allactaga williamsi	LC	decreasing
Alouatta caraya	LC	decreasing
Alouatta guariba	LC	decreasing
Alouatta sara	LC	decreasing
Alouatta macconnelli	LC	decreasing
Anathana ellioti	LC	decreasing
Antechinomys laniger	LC	decreasing
Antechinus adustus	LC	decreasing
Antechinus minimus	LC	decreasing
Antechinus subropicus	LC	decreasing
Aotus azarae	LC	decreasing
Aotus vociferans	LC	decreasing
Apomys insignis	LC	decreasing
Arctogalidia trivirgata	LC	decreasing
Artibeus fraterculus	LC	decreasing
Artibeus watsoni	LC	decreasing
Atherurus macrourus	LC	decreasing
Atilax paludinosus	LC	decreasing
Bassaricyon alleni	LC	decreasing
Bdeogale nigripes	LC	decreasing
Beamys hindei	LC	decreasing
Berylmys bowersi	LC	decreasing
Bibimys labiosus	LC	decreasing
Blarinomys breviceps	LC	decreasing
Brucepattersonius iheringi	LC	decreasing
Callicebus donacophilus	LC	decreasing
Callosciurus prevostii	LC	decreasing
Calomys hummelincki	LC	decreasing
Caluromys derbianus	LC	decreasing
Caluromys lanatus	LC	decreasing
Caluromys philander	LC	decreasing
Caluromysiops irrupta	LC	decreasing
Capreolus pygargus	LC	decreasing
Cavia magna	LC	decreasing
Cebuella pygmaea	LC	decreasing
Cebus albifrons	LC	decreasing
Cebus apella	LC	decreasing
Cebus cay	LC	decreasing

<i>Cebus libidinosus</i>	LC	decreasing
<i>Cebus macrocephalus</i>	LC	decreasing
<i>Cephalophus callipygus</i>	LC	decreasing
<i>Cephalophus dorsalis</i>	LC	decreasing
<i>Cephalophus harveyi</i>	LC	decreasing
<i>Cephalophus leucogaster</i>	LC	decreasing
<i>Cephalophus natalensis</i>	LC	decreasing
<i>Cephalophus niger</i>	LC	decreasing
<i>Cephalophus nigrifrons</i>	LC	decreasing
<i>Cephalophus ogilbyi</i>	LC	decreasing
<i>Cephalophus rufilatus</i>	LC	decreasing
<i>Cephalophus silvicultor</i>	LC	decreasing
<i>Cephalophus weynsi</i>	LC	decreasing
<i>Cercartetus nanus</i>	LC	decreasing
<i>Cercopithecus mitis</i>	LC	decreasing
<i>Cercopithecus nictitans</i>	LC	decreasing
<i>Cerradomys subflavus</i>	LC	decreasing
<i>Cheirogaleus medius</i>	LC	decreasing
<i>Chimarrogale platycephalus</i>	LC	decreasing
<i>Chironectes minimus</i>	LC	decreasing
<i>Cistugo lesueuri</i>	LC	decreasing
<i>Conepatus chinga</i>	LC	decreasing
<i>Conepatus leuconotus</i>	LC	decreasing
<i>Cricetus cricetus</i>	LC	decreasing
<i>Crocidura beatus</i>	LC	decreasing
<i>Crocidura beccarii</i>	LC	decreasing
<i>Crocidura elgonius</i>	LC	decreasing
<i>Crocidura elongata</i>	LC	decreasing
<i>Crocidura paradoxura</i>	LC	decreasing
<i>Crocota crocuta</i>	LC	decreasing
<i>Crossarchus alexandri</i>	LC	decreasing
<i>Cryptotis mayensis</i>	LC	decreasing
<i>Cryptotis mexicana</i>	LC	decreasing
<i>Ctenomys frater</i>	LC	decreasing
<i>Cynomys gunnisoni</i>	LC	decreasing
<i>Cynomys leucurus</i>	LC	decreasing
<i>Cynomys ludovicianus</i>	LC	decreasing
<i>Cynopterus minutus</i>	LC	decreasing
<i>Dactylopsila trivirgata</i>	LC	decreasing
<i>Damaliscus lunatus</i>	LC	decreasing
<i>Delomys collinus</i>	LC	decreasing
<i>Delomys dorsalis</i>	LC	decreasing
<i>Dendrogale murina</i>	LC	decreasing
<i>Dendrolagus spadix</i>	LC	decreasing
<i>Dendromus lovati</i>	LC	decreasing
<i>Dipodomys agilis</i>	LC	decreasing

<i>Dipodomys venustus</i>	LC	decreasing
<i>Dremomys lokriah</i>	LC	decreasing
<i>Echymipera rufescens</i>	LC	decreasing
<i>Eira barbara</i>	LC	decreasing
<i>Ellobius talpinus</i>	LC	decreasing
<i>Emballonura alecto</i>	LC	decreasing
<i>Emballonura monticola</i>	LC	decreasing
<i>Epomops buettikoferi</i>	LC	decreasing
<i>Erythrocebus patas</i>	LC	decreasing
<i>Eumops perotis</i>	LC	decreasing
<i>Euroscaptor mizura</i>	LC	decreasing
<i>Euryoryzomys legatus</i>	LC	decreasing
<i>Falsistrellus tasmaniensis</i>	LC	decreasing
<i>Felis chaus</i>	LC	decreasing
<i>Felis silvestris</i>	LC	decreasing
<i>Funambulus tristriatus</i>	LC	decreasing
<i>Galago matschiei</i>	LC	decreasing
<i>Galeopterus variegatus</i>	LC	decreasing
<i>Gerbillus gleadowi</i>	LC	decreasing
<i>Gerbillus mesopotamiae</i>	LC	decreasing
<i>Giraffa camelopardalis</i>	LC	decreasing
<i>Gracilinanus marica</i>	LC	decreasing
<i>Gulo gulo</i>	LC	decreasing
<i>Handleyomys fuscatus</i>	LC	decreasing
<i>Handleyomys intectus</i>	LC	decreasing
<i>Harpiocephalus harpia</i>	LC	decreasing
<i>Herpailurus yagouaroundi</i>	LC	decreasing
<i>Herpestes fuscus</i>	LC	decreasing
<i>Herpestes naso</i>	LC	decreasing
<i>Herpestes smithii</i>	LC	decreasing
<i>Hipposideros beatus</i>	LC	decreasing
<i>Hipposideros caffer</i>	LC	decreasing
<i>Hipposideros cyclops</i>	LC	decreasing
<i>Hipposideros fuliginosus</i>	LC	decreasing
<i>Hipposideros lylei</i>	LC	decreasing
<i>Hipposideros sumbae</i>	LC	decreasing
<i>Hippotragus equinus</i>	LC	decreasing
<i>Holochilus chacarius</i>	LC	decreasing
<i>Hyemoschus aquaticus</i>	LC	decreasing
<i>Hylochoerus meinertzhageni</i>	LC	decreasing
<i>Hylopetes alboniger</i>	LC	decreasing
<i>Hystrix brachyura</i>	LC	decreasing
<i>Isodon obesulus</i>	LC	decreasing
<i>Jaculus blanfordi</i>	LC	decreasing
<i>Kobus ellipsiprymnus</i>	LC	decreasing
<i>Kobus kob</i>	LC	decreasing

<i>Kunsia tomentosus</i>	LC	decreasing
<i>Lagorchestes conspicillatus</i>	LC	decreasing
<i>Lariscus insignis</i>	LC	decreasing
<i>Lenomys meyeri</i>	LC	decreasing
<i>Leopardus geoffroyi</i>	LC	decreasing
<i>Leopardus pardalis</i>	LC	decreasing
<i>Leopoldamys ciliatus</i>	LC	decreasing
<i>Lepus capensis</i>	LC	decreasing
<i>Lepus europaeus</i>	LC	decreasing
<i>Lepus saxatilis</i>	LC	decreasing
<i>Lepus townsendii</i>	LC	decreasing
<i>Lestodelphys halli</i>	LC	decreasing
<i>Liomys pictus</i>	LC	decreasing
<i>Liomys salvini</i>	LC	decreasing
<i>Lissonycteris angolensis</i>	LC	decreasing
<i>Lophocebus albigena</i>	LC	decreasing
<i>Lophostoma carrikeri</i>	LC	decreasing
<i>Loris lydekkerianus</i>	LC	decreasing
<i>Loxodontomys pikumche</i>	LC	decreasing
<i>Lundomys molitor</i>	LC	decreasing
<i>Macaca fascicularis</i>	LC	decreasing
<i>Macaca radiata</i>	LC	decreasing
<i>Macropus agilis</i>	LC	decreasing
<i>Macropus antilopinus</i>	LC	decreasing
<i>Macropus dorsalis</i>	LC	decreasing
<i>Marmosa quichua</i>	LC	decreasing
<i>Marmota olympus</i>	LC	decreasing
<i>Martes americana</i>	LC	decreasing
<i>Maxomys hellwaldii</i>	LC	decreasing
<i>Maxomys moi</i>	LC	decreasing
<i>Maxomys surifer</i>	LC	decreasing
<i>Mazama gouazoubira</i>	LC	decreasing
<i>Mazama nemorivaga</i>	LC	decreasing
<i>Meles anakuma</i>	LC	decreasing
<i>Mellivora capensis</i>	LC	decreasing
<i>Melonycteris fardoulisi</i>	LC	decreasing
<i>Mesechinus hughii</i>	LC	decreasing
<i>Mico argentatus</i>	LC	decreasing
<i>Mico intermedius</i>	LC	decreasing
<i>Microcebus griseorufus</i>	LC	decreasing
<i>Microcebus murinus</i>	LC	decreasing
<i>Microdipodops megacephalus</i>	LC	decreasing
<i>Microdipodops pallidus</i>	LC	decreasing
<i>Microgale brevicaudata</i>	LC	decreasing
<i>Microgale cowani</i>	LC	decreasing
<i>Microgale dobsoni</i>	LC	decreasing

Microgale drouhardi	LC	decreasing
Microgale fotsifotsy	LC	decreasing
Microgale gracilis	LC	decreasing
Microgale gymnorhyncha	LC	decreasing
Microgale longicaudata	LC	decreasing
Microgale majori	LC	decreasing
Microgale parvula	LC	decreasing
Microgale principula	LC	decreasing
Microgale soricoides	LC	decreasing
Microgale taiva	LC	decreasing
Microgale talazaci	LC	decreasing
Microgale thomasi	LC	decreasing
Microtus chrotorrhinus	LC	decreasing
Molossus aztecus	LC	decreasing
Monodelphis americana	LC	decreasing
Monodelphis scalops	LC	decreasing
Mormoops megalophylla	LC	decreasing
Mormopterus planiceps	LC	decreasing
Muntiacus atherodes	LC	decreasing
Muntiacus muntjak	LC	decreasing
Muntiacus reevesi	LC	decreasing
Muntiacus vaginalis	LC	decreasing
Muriculus imberbis	LC	decreasing
Mus spicilegus	LC	decreasing
Mustela itatsi	LC	decreasing
Mustela nudipes	LC	decreasing
Mustela putorius	LC	decreasing
Myocastor coypus	LC	decreasing
Myodes rufocanus	LC	decreasing
Myopterus whitleyi	LC	decreasing
Myotis blythii	LC	decreasing
Nanger granti	LC	decreasing
Nannosciurus melanotis	LC	decreasing
Nasua narica	LC	decreasing
Nasua nasua	LC	decreasing
Natalus lanatus	LC	decreasing
Necomys benefactus	LC	decreasing
Necomys lactens	LC	decreasing
Neofiber alleni	LC	decreasing
Neomys anomalus	LC	decreasing
Neotoma floridana	LC	decreasing
Neotoma goldmani	LC	decreasing
Neotragus pygmaeus	LC	decreasing
Nephelomys albigularis	LC	decreasing
Nephelomys keaysi	LC	decreasing
Nephelomys levipes	LC	decreasing

<i>Nesomys audeberti</i>	LC	decreasing
<i>Neusticomys monticolus</i>	LC	decreasing
<i>Niviventer fulvescens</i>	LC	decreasing
<i>Niviventer langbianis</i>	LC	decreasing
<i>Nyctalus montanus</i>	LC	decreasing
<i>Nycteris grandis</i>	LC	decreasing
<i>Nycteris intermedia</i>	LC	decreasing
<i>Nycteris woodi</i>	LC	decreasing
<i>Nyctophilus gouldi</i>	LC	decreasing
<i>Ochotona curzoniae</i>	LC	decreasing
<i>Ochotona forresti</i>	LC	decreasing
<i>Ochotona pallasi</i>	LC	decreasing
<i>Ochotona princeps</i>	LC	decreasing
<i>Ochotona pusilla</i>	LC	decreasing
<i>Oecomys catherinae</i>	LC	decreasing
<i>Oligoryzomys arenalis</i>	LC	decreasing
<i>Oligoryzomys eliurus</i>	LC	decreasing
<i>Oligoryzomys fornesi</i>	LC	decreasing
<i>Oligoryzomys griseolus</i>	LC	decreasing
<i>Oryzomys hova</i>	LC	decreasing
<i>Otomys denti</i>	LC	decreasing
<i>Otomys typus</i>	LC	decreasing
<i>Otopteronotus cartilagonodus</i>	LC	decreasing
<i>Ourebia ourebi</i>	LC	decreasing
<i>Oxymycterus rufus</i>	LC	decreasing
<i>Paguma larvata</i>	LC	decreasing
<i>Paraechinus micropus</i>	LC	decreasing
<i>Penthetor lucasi</i>	LC	decreasing
<i>Peromyscus gymnotis</i>	LC	decreasing
<i>Peromyscus spicilegus</i>	LC	decreasing
<i>Petaurista magnificus</i>	LC	decreasing
<i>Petaurista petaurista</i>	LC	decreasing
<i>Petaurista philippensis</i>	LC	decreasing
<i>Petauroides volans</i>	LC	decreasing
<i>Petaurus australis</i>	LC	decreasing
<i>Petaurus norfolcensis</i>	LC	decreasing
<i>Phalanger gymnotis</i>	LC	decreasing
<i>Phalanger intercastellanus</i>	LC	decreasing
<i>Phalanger mimicus</i>	LC	decreasing
<i>Phalanger vestitus</i>	LC	decreasing
<i>Philantomba maxwellii</i>	LC	decreasing
<i>Pithecia aequatorialis</i>	LC	decreasing
<i>Plecotus kolombatovici</i>	LC	decreasing
<i>Plecotus macrobullaris</i>	LC	decreasing
<i>Potamochoerus porcus</i>	LC	decreasing
<i>Potamogale velox</i>	LC	decreasing

<i>Potorous tridactylus</i>	LC	decreasing
<i>Potos flavus</i>	LC	decreasing
<i>Presbytis rubicunda</i>	LC	decreasing
<i>Prionodon linsang</i>	LC	decreasing
<i>Procolobus rufomitratus</i>	LC	decreasing
<i>Procyon cancrivorus</i>	LC	decreasing
<i>Proechimys longicaudatus</i>	LC	decreasing
<i>Pronolagus crassicaudatus</i>	LC	decreasing
<i>Pronolagus saundersiae</i>	LC	decreasing
<i>Pseudochirulus canescens</i>	LC	decreasing
<i>Pseudochirulus larvatus</i>	LC	decreasing
<i>Pseudochirulus mayeri</i>	LC	decreasing
<i>Pseudomys desertor</i>	LC	decreasing
<i>Pseudomys gracilicaudatus</i>	LC	decreasing
<i>Pseudomys nanus</i>	LC	decreasing
<i>Pteromys volans</i>	LC	decreasing
<i>Pteropus giganteus</i>	LC	decreasing
<i>Pteropus hypomelanus</i>	LC	decreasing
<i>Pteropus leucopterus</i>	LC	decreasing
<i>Pteropus tonganus</i>	LC	decreasing
<i>Ptilocercus lowii</i>	LC	decreasing
<i>Puma concolor</i>	LC	decreasing
<i>Rattus annandalei</i>	LC	decreasing
<i>Rattus lutreolus</i>	LC	decreasing
<i>Rattus marmosurus</i>	LC	decreasing
<i>Ratufa indica</i>	LC	decreasing
<i>Redunca redunca</i>	LC	decreasing
<i>Reithrodontomys microdon</i>	LC	decreasing
<i>Rhinolophus blasii</i>	LC	decreasing
<i>Rhinolophus capensis</i>	LC	decreasing
<i>Rhinolophus creaghi</i>	LC	decreasing
<i>Rhinolophus ferrumequinum</i>	LC	decreasing
<i>Rhinolophus hipposideros</i>	LC	decreasing
<i>Rhinolophus rex</i>	LC	decreasing
<i>Rhinolophus simulator</i>	LC	decreasing
<i>Rhinolophus subbadius</i>	LC	decreasing
<i>Rhipidomys latimanus</i>	LC	decreasing
<i>Rhipidomys modicus</i>	LC	decreasing
<i>Rousettus celebensis</i>	LC	decreasing
<i>Rousettus lanosus</i>	LC	decreasing
<i>Saccolaimus flaviventris</i>	LC	decreasing
<i>Saguinus fuscicollis</i>	LC	decreasing
<i>Saguinus geoffroyi</i>	LC	decreasing
<i>Saguinus imperator</i>	LC	decreasing
<i>Saguinus melanoleucus</i>	LC	decreasing
<i>Saguinus nigricollis</i>	LC	decreasing

<i>Saimiri boliviensis</i>	LC	decreasing
<i>Saimiri sciureus</i>	LC	decreasing
<i>Sciurus alleni</i>	LC	decreasing
<i>Sciurus anomalus</i>	LC	decreasing
<i>Sciurus vulgaris</i>	LC	decreasing
<i>Scleronycteris ega</i>	LC	decreasing
<i>Scoteanax rueppellii</i>	LC	decreasing
<i>Scotonycteris zenkeri</i>	LC	decreasing
<i>Scotophilus nigrita</i>	LC	decreasing
<i>Scotorepens balstoni</i>	LC	decreasing
<i>Semnopithecus entellus</i>	LC	decreasing
<i>Semnopithecus schistaceus</i>	LC	decreasing
<i>Sicista subtilis</i>	LC	decreasing
<i>Sminthopsis murina</i>	LC	decreasing
<i>Sorex emarginatus</i>	LC	decreasing
<i>Sorex maritimensis</i>	LC	decreasing
<i>Spermophilus alashanicus</i>	LC	decreasing
<i>Spermophilus franklinii</i>	LC	decreasing
<i>Spermophilus pygmaeus</i>	LC	decreasing
<i>Sphiggurus mexicanus</i>	LC	decreasing
<i>Spilogale gracilis</i>	LC	decreasing
<i>Spilogale putorius</i>	LC	decreasing
<i>Stenocephalemys griseicauda</i>	LC	decreasing
<i>Stylodipus sungorus</i>	LC	decreasing
<i>Stylodipus telum</i>	LC	decreasing
<i>Sundamys muelleri</i>	LC	decreasing
<i>Sundasciurus tenuis</i>	LC	decreasing
<i>Sylvilagus aquaticus</i>	LC	decreasing
<i>Syncerus caffer</i>	LC	decreasing
<i>Tadarida aloysiisabaudiae</i>	LC	decreasing
<i>Tadarida australis</i>	LC	decreasing
<i>Tadarida demonstrator</i>	LC	decreasing
<i>Tadarida midas</i>	LC	decreasing
<i>Taeromys celebensis</i>	LC	decreasing
<i>Tapecomys primus</i>	LC	decreasing
<i>Taxidea taxus</i>	LC	decreasing
<i>Theropithecus gelada</i>	LC	decreasing
<i>Thomasomys aureus</i>	LC	decreasing
<i>Thomasomys baeops</i>	LC	decreasing
<i>Thomasomys caudivarius</i>	LC	decreasing
<i>Thomasomys cinereiventer</i>	LC	decreasing
<i>Thomasomys notatus</i>	LC	decreasing
<i>Thomasomys silvestris</i>	LC	decreasing
<i>Thomomys mazama</i>	LC	decreasing
<i>Thylamys elegans</i>	LC	decreasing
<i>Thylamys pusillus</i>	LC	decreasing

<i>Thylogale stigmatica</i>	LC	decreasing
<i>Tragelaphus derbianus</i>	LC	decreasing
<i>Tragelaphus spekii</i>	LC	decreasing
<i>Tragulus napu</i>	LC	decreasing
<i>Trichosurus vulpecula</i>	LC	decreasing
<i>Tupaia glis</i>	LC	decreasing
<i>Tupaia gracilis</i>	LC	decreasing
<i>Tupaia javanica</i>	LC	decreasing
<i>Tupaia longipes</i>	LC	decreasing
<i>Tupaia minor</i>	LC	decreasing
<i>Tupaia picta</i>	LC	decreasing
<i>Tupaia splendidula</i>	LC	decreasing
<i>Tupaia tana</i>	LC	decreasing
<i>Typhlomys cinereus</i>	LC	decreasing
<i>Uranomys ruddi</i>	LC	decreasing
<i>Vespadelus pumilus</i>	LC	decreasing
<i>Vespadelus vulturnus</i>	LC	decreasing
<i>Vulpes bengalensis</i>	LC	decreasing
<i>Vulpes macrotis</i>	LC	decreasing
<i>Akodon leucolimnaeus</i>	DD	decreasing
<i>Akodon mystax</i>	DD	decreasing
<i>Akodon oenos</i>	DD	decreasing
<i>Bassaricyon lasius</i>	DD	decreasing
<i>Cercocebus chrysogaster</i>	DD	decreasing
<i>Cheirogaleus crossleyi</i>	DD	decreasing
<i>Cheirogaleus major</i>	DD	decreasing
<i>Cheirogaleus minusculus</i>	DD	decreasing
<i>Coendou quichua</i>	DD	decreasing
<i>Crocidura tarfayensis</i>	DD	decreasing
<i>Crunomys celebensis</i>	DD	decreasing
<i>Ctenomys brasiliensis</i>	DD	decreasing
<i>Ctenomys famosus</i>	DD	decreasing
<i>Ctenomys pontifex</i>	DD	decreasing
<i>Ctenomys sericeus</i>	DD	decreasing
<i>Dasyprocta azarae</i>	DD	decreasing
<i>Dendrogale melanura</i>	DD	decreasing
<i>Eumops maurus</i>	DD	decreasing
<i>Hipposideros dinops</i>	DD	decreasing
<i>Madoqua piacentinii</i>	DD	decreasing
<i>Mazama temama</i>	DD	decreasing
<i>Monodelphis iheringi</i>	DD	decreasing
<i>Monodelphis maraxina</i>	DD	decreasing
<i>Monodelphis rubida</i>	DD	decreasing
<i>Monodelphis theresa</i>	DD	decreasing
<i>Muntiacus gongshanensis</i>	DD	decreasing
<i>Muntiacus putaoensis</i>	DD	decreasing

Muntiacus rooseveltorum	DD	decreasing
Muntiacus truongsongensis	DD	decreasing
Nesolagus timminsi	DD	decreasing
Neusticomys oyapocki	DD	decreasing
Nyctophilus heran	DD	decreasing
Nyctophilus sherrini	DD	decreasing
Ochotona gaoligongensis	DD	decreasing
Oecomys cleberi	DD	decreasing
Oecomys paricola	DD	decreasing
Orthogeomys cuniculus	DD	decreasing
Pseudomys pilligaensis	DD	decreasing
Rattus adustus	DD	decreasing
Rattus enganensis	DD	decreasing
Rattus mindorensis	DD	decreasing
Rhinolophus silvestris	DD	decreasing
Spalax ehrenbergi	DD	decreasing
Spalax leucodon	DD	decreasing
Sphiggurus vestitus	DD	decreasing
Tadarida latouchei	DD	decreasing
Tadarida trevori	DD	decreasing
Tarsius lariang	DD	decreasing
Tarsius pumilus	DD	decreasing
Tarsius wallacei	DD	decreasing
Thomasomys rosalinda	DD	decreasing
Trachypithecus barbei	DD	decreasing
Tragulus versicolor	DD	decreasing
Tragulus williamsoni	DD	decreasing
Tupaia dorsalis	DD	decreasing
Wyulda squamicaudata	DD	decreasing
Mysateles meridionalis	No Data	decreasing
Nyctophilus timoriensis	No Data	decreasing

BIRDS		
SCIENTIFIC NAME	CATEGORY	TREND
Prosobonia cancellata	EX	decreasing
Todiramphus cinnamominus	EW	decreasing
Aceros waldeni	CR	decreasing
Acrocephalus luscinius	CR	decreasing
Aegotheles savesi	CR	decreasing
Alcedo euryzona	CR	decreasing
Amaurospiza carrizalensis	CR	decreasing
Anthraceroceros montani	CR	decreasing
Antilophia bokermanni	CR	decreasing
Apalis fuscicularis	CR	decreasing
Aplonis pelzelni	CR	decreasing
Ardea insignis	CR	decreasing

<i>Ardeotis nigriceps</i>	CR	decreasing
<i>Artisornis moreau</i>	CR	decreasing
<i>Aythya baeri</i>	CR	decreasing
<i>Bostrychia bocagei</i>	CR	decreasing
<i>Buteo ridgwayi</i>	CR	decreasing
<i>Cacatua haematuropygia</i>	CR	decreasing
<i>Cacatua sulphurea</i>	CR	decreasing
<i>Calyptura cristata</i>	CR	decreasing
<i>Camarhynchus heliobates</i>	CR	decreasing
<i>Camarhynchus pauper</i>	CR	decreasing
<i>Campephilus principalis</i>	CR	decreasing
<i>Carpococcyx viridis</i>	CR	decreasing
<i>Centropus steerii</i>	CR	decreasing
<i>Cercomacra carbonaria</i>	CR	decreasing
<i>Chamosyna amabilis</i>	CR	decreasing
<i>Chamosyna toxopei</i>	CR	decreasing
<i>Chondrohierax wilsonii</i>	CR	decreasing
<i>Cinclodes aricomae</i>	CR	decreasing
<i>Cinclodes palliatus</i>	CR	decreasing
<i>Cissa thalassina</i>	CR	decreasing
<i>Claravis geoffroyi</i>	CR	decreasing
<i>Cleptornis marchei</i>	CR	decreasing
<i>Coeligena orina</i>	CR	decreasing
<i>Colluricincla sanghirensis</i>	CR	decreasing
<i>Columba argentina</i>	CR	decreasing
<i>Columbina cyanopsis</i>	CR	decreasing
<i>Conothraupis mesoleuca</i>	CR	decreasing
<i>Coracina newtoni</i>	CR	decreasing
<i>Corvus kubaryi</i>	CR	decreasing
<i>Corvus unicolor</i>	CR	decreasing
<i>Crax alberti</i>	CR	decreasing
<i>Cyanolimnas cerverai</i>	CR	decreasing
<i>Cyanopsitta spixii</i>	CR	decreasing
<i>Cyanoramphus malherbi</i>	CR	decreasing
<i>Dendrocopos noguchii</i>	CR	decreasing
<i>Dicaeum quadricolor</i>	CR	decreasing
<i>Didunculus strigirostris</i>	CR	decreasing
<i>Diomedea amsterdamensis</i>	CR	decreasing
<i>Diomedea dabbenena</i>	CR	decreasing
<i>Eriocnemis isabellae</i>	CR	decreasing
<i>Eriocnemis mirabilis</i>	CR	decreasing
<i>Eriocnemis nigrivestis</i>	CR	decreasing
<i>Eulidia yarrellii</i>	CR	decreasing
<i>Eurochelidon sirintarae</i>	CR	decreasing
<i>Eurynorhynchus pygmeus</i>	CR	decreasing
<i>Eutrichomyias rowleyi</i>	CR	decreasing

Francolinus ochropectus	CR	decreasing
Fregata andrewsi	CR	decreasing
Gallicolumba erythroptera	CR	decreasing
Gallicolumba keayi	CR	decreasing
Gallicolumba menagei	CR	decreasing
Gallicolumba platenae	CR	decreasing
Garrulax courtoisi	CR	decreasing
Geronticus eremita	CR	decreasing
Glaucidium mooreorum	CR	decreasing
Grallaria chthonia	CR	decreasing
Grallaria fenwickorum	CR	decreasing
Gymnomyza aubryana	CR	decreasing
Gyps africanus	CR	decreasing
Gyps bengalensis	CR	decreasing
Gyps indicus	CR	decreasing
Gyps rueppellii	CR	decreasing
Gyps tenuirostris	CR	decreasing
Haliaeetus vociferoides	CR	decreasing
Hapalopsittaca fuertesi	CR	decreasing
Henicorhina negreti	CR	decreasing
Heteroglaux blewitti	CR	decreasing
Heteromirafra archeri	CR	decreasing
Heteromirafra sidamoensis	CR	decreasing
Himantopus novaezelandiae	CR	decreasing
Houbaropsis bengalensis	CR	decreasing
Icterus northropi	CR	decreasing
Lanius newtoni	CR	decreasing
Lathamus discolor	CR	decreasing
Lepidopyga lilliae	CR	decreasing
Leptodon forbesi	CR	decreasing
Leptotila wellsi	CR	decreasing
Leucogeranus leucogeranus	CR	decreasing
Leucopsar rothschildi	CR	decreasing
Liocichla bugunorum	CR	decreasing
Lipaugus weberi	CR	decreasing
Lophornis brachylophus	CR	decreasing
Lophura edwardsi	CR	decreasing
Lophura hatinhensis	CR	decreasing
Loxioides bailleui	CR	decreasing
Loxops caeruleirostris	CR	decreasing
Melamprosops phaeosoma	CR	decreasing
Mergus octosetaceus	CR	decreasing
Merulaxis stresemanni	CR	decreasing
Monarcha boanensis	CR	decreasing
Myrmotherula fluminensis	CR	decreasing
Myrmotherula snowi	CR	decreasing

<i>Necrosyrtes monachus</i>	CR	decreasing
<i>Nemosia rourei</i>	CR	decreasing
<i>Neophema chrysogaster</i>	CR	decreasing
<i>Neospiza concolor</i>	CR	decreasing
<i>Nisaetus floris</i>	CR	decreasing
<i>Numenius tenuirostris</i>	CR	decreasing
<i>Oreomystis bairdi</i>	CR	decreasing
<i>Oriolus isabellae</i>	CR	decreasing
<i>Otus capnodes</i>	CR	decreasing
<i>Otus moheliensis</i>	CR	decreasing
<i>Otus pauliani</i>	CR	decreasing
<i>Palmeria dolei</i>	CR	decreasing
<i>Pauxi unicornis</i>	CR	decreasing
<i>Penelope albipennis</i>	CR	decreasing
<i>Phalacrocorax onslowi</i>	CR	decreasing
<i>Philydor novaesi</i>	CR	decreasing
<i>Phoebastria irrorata</i>	CR	decreasing
<i>Phyllastrephus leucolepis</i>	CR	decreasing
<i>Pipile pipile</i>	CR	decreasing
<i>Pithecophaga jefferyi</i>	CR	decreasing
<i>Podiceps gallardoi</i>	CR	decreasing
<i>Podiceps taczanowskii</i>	CR	decreasing
<i>Polioptila clementsii</i>	CR	decreasing
<i>Pomarea whitneyi</i>	CR	decreasing
<i>Prioniturus verticalis</i>	CR	decreasing
<i>Pseudibis davisoni</i>	CR	decreasing
<i>Pseudobulweria aterrima</i>	CR	decreasing
<i>Pseudobulweria becki</i>	CR	decreasing
<i>Pseudobulweria macgillivrayi</i>	CR	decreasing
<i>Pseudonestor xanthophrys</i>	CR	decreasing
<i>Pterodroma phaeopygia</i>	CR	decreasing
<i>Ptilinopus arcanus</i>	CR	decreasing
<i>Puffinus auricularis</i>	CR	decreasing
<i>Puffinus mauretanicus</i>	CR	decreasing
<i>Pyrrhura griseipectus</i>	CR	decreasing
<i>Rhinoplax vigil</i>	CR	decreasing
<i>Rhinoptilus bitorquatus</i>	CR	decreasing
<i>Rowettia goughensis</i>	CR	decreasing
<i>Sarcogyps calvus</i>	CR	decreasing
<i>Sarothrura ayresi</i>	CR	decreasing
<i>Sephanoides fernandensis</i>	CR	decreasing
<i>Sterna bernsteini</i>	CR	decreasing
<i>Sturnus melanopterus</i>	CR	decreasing
<i>Synallaxis kollari</i>	CR	decreasing
<i>Synallaxis maranonica</i>	CR	decreasing
<i>Thaumatibis gigantea</i>	CR	decreasing

<i>Thryothorus nicefori</i>	CR	decreasing
<i>Todiramphus gambieri</i>	CR	decreasing
<i>Todiramphus godeffroyi</i>	CR	decreasing
<i>Toxostoma guttatum</i>	CR	decreasing
<i>Trigonoceps occipitalis</i>	CR	decreasing
<i>Troglodytes monticola</i>	CR	decreasing
<i>Turdus helleri</i>	CR	decreasing
<i>Turdus xanthorhynchus</i>	CR	decreasing
<i>Vanellus gregarius</i>	CR	decreasing
<i>Xanthomyza phrygia</i>	CR	decreasing
<i>Zosterops albogularis</i>	CR	decreasing
<i>Zosterops chloronothus</i>	CR	decreasing
<i>Zosterops nehrkorni</i>	CR	decreasing
<i>Zosterops rotensis</i>	CR	decreasing
<i>Accipiter gundlachi</i>	EN	decreasing
<i>Acrocephalus aequinoctialis</i>	EN	decreasing
<i>Acrocephalus brevipennis</i>	EN	decreasing
<i>Acrocephalus caffer</i>	EN	decreasing
<i>Acrocephalus griseldis</i>	EN	decreasing
<i>Acrocephalus sorghophilus</i>	EN	decreasing
<i>Acrocephalus vaughani</i>	EN	decreasing
<i>Actenoides bougainvillei</i>	EN	decreasing
<i>Aepypodius bruijnii</i>	EN	decreasing
<i>Aethopyga duyvenbodei</i>	EN	decreasing
<i>Agelaius tricolor</i>	EN	decreasing
<i>Agelaius xanthomus</i>	EN	decreasing
<i>Aglaeactis aliciae</i>	EN	decreasing
<i>Agelaiocercus berlepschi</i>	EN	decreasing
<i>Alethe choloensis</i>	EN	decreasing
<i>Amaurornis olivieri</i>	EN	decreasing
<i>Amazilia boucardi</i>	EN	decreasing
<i>Amazilia castaneiventris</i>	EN	decreasing
<i>Amazilia luciae</i>	EN	decreasing
<i>Amazona finschi</i>	EN	decreasing
<i>Amazona oratrix</i>	EN	decreasing
<i>Amazona rhodocorytha</i>	EN	decreasing
<i>Amazona vinacea</i>	EN	decreasing
<i>Amazona viridigenalis</i>	EN	decreasing
<i>Anairetes alpinus</i>	EN	decreasing
<i>Anas bernieri</i>	EN	decreasing
<i>Anas melleri</i>	EN	decreasing
<i>Anas wyvilliana</i>	EN	decreasing
<i>Anthreptes pallidigaster</i>	EN	decreasing
<i>Anthus sokokensis</i>	EN	decreasing
<i>Apalis flavigularis</i>	EN	decreasing
<i>Aplonis brunneicapillus</i>	EN	decreasing

<i>Apteryx mantelli</i>	EN	decreasing
<i>Aquila nipalensis</i>	EN	decreasing
<i>Ara ambiguus</i>	EN	decreasing
<i>Ara rubrogenys</i>	EN	decreasing
<i>Aratinga solstitialis</i>	EN	decreasing
<i>Arborophila rufipectus</i>	EN	decreasing
<i>Ardea humbloti</i>	EN	decreasing
<i>Asthenes perijana</i>	EN	decreasing
<i>Atlapetes flaviceps</i>	EN	decreasing
<i>Atlapetes melanopsis</i>	EN	decreasing
<i>Atrichornis clamosus</i>	EN	decreasing
<i>Atrichornis rufescens</i>	EN	decreasing
<i>Aulacorhynchus huallagae</i>	EN	decreasing
<i>Balearica regulorum</i>	EN	decreasing
<i>Bangsia aureocincta</i>	EN	decreasing
<i>Basileuterus griseiceps</i>	EN	decreasing
<i>Botaurus poiciloptilus</i>	EN	decreasing
<i>Brachyramphus marmoratus</i>	EN	decreasing
<i>Bradypterus graueri</i>	EN	decreasing
<i>Brotogeris pyrrhoptera</i>	EN	decreasing
<i>Buthraupis aureodorsalis</i>	EN	decreasing
<i>Cacatua alba</i>	EN	decreasing
<i>Cacicus koepckeae</i>	EN	decreasing
<i>Cairina scutulata</i>	EN	decreasing
<i>Calidris tenuirostris</i>	EN	decreasing
<i>Calyptorhynchus baudinii</i>	EN	decreasing
<i>Calyptorhynchus latirostris</i>	EN	decreasing
<i>Campylopterus phainopeplus</i>	EN	decreasing
<i>Caprimulgus noctitherus</i>	EN	decreasing
<i>Caprimulgus prigoginei</i>	EN	decreasing
<i>Carduelis cucullata</i>	EN	decreasing
<i>Carduelis johannis</i>	EN	decreasing
<i>Carpodectes antoniae</i>	EN	decreasing
<i>Catharopeza bishopi</i>	EN	decreasing
<i>Celeus obrien</i>	EN	decreasing
<i>Centrocerus minimus</i>	EN	decreasing
<i>Cephalopterus glabricollis</i>	EN	decreasing
<i>Chaetocercus berlepschi</i>	EN	decreasing
<i>Chasiempis ibidis</i>	EN	decreasing
<i>Chlorocichla prigoginei</i>	EN	decreasing
<i>Ciconia boyciana</i>	EN	decreasing
<i>Ciconia stormi</i>	EN	decreasing
<i>Circus maillardi</i>	EN	decreasing
<i>Cisticola aberdare</i>	EN	decreasing
<i>Cistothorus apolinari</i>	EN	decreasing
<i>Clytoctantes alixii</i>	EN	decreasing

<i>Clytorhynchus sanctaecrucis</i>	EN	decreasing
<i>Coccyzus rufigularis</i>	EN	decreasing
<i>Collocalia bartschi</i>	EN	decreasing
<i>Columba thomensis</i>	EN	decreasing
<i>Compsospiza garleppi</i>	EN	decreasing
<i>Copsychus cebuensis</i>	EN	decreasing
<i>Copsychus sechellarum</i>	EN	decreasing
<i>Corvus florensis</i>	EN	decreasing
<i>Cotinga maculata</i>	EN	decreasing
<i>Cranioleuca henricae</i>	EN	decreasing
<i>Cranioleuca muelleri</i>	EN	decreasing
<i>Crax blumenbachii</i>	EN	decreasing
<i>Crax globulosa</i>	EN	decreasing
<i>Crociis langbianis</i>	EN	decreasing
<i>Curaeus forbesi</i>	EN	decreasing
<i>Cyornis sanfordi</i>	EN	decreasing
<i>Dasycrotapha speciosa</i>	EN	decreasing
<i>Dasyornis brachypterus</i>	EN	decreasing
<i>Dasyornis longirostris</i>	EN	decreasing
<i>Dendroica chrysoparia</i>	EN	decreasing
<i>Dicrurus menagei</i>	EN	decreasing
<i>Diglossa gloriosissima</i>	EN	decreasing
<i>Diglossa venezuelensis</i>	EN	decreasing
<i>Diomedea sanfordi</i>	EN	decreasing
<i>Ducula mindorensis</i>	EN	decreasing
<i>Eleoscytalopus psychopomus</i>	EN	decreasing
<i>Eleothreptus candicans</i>	EN	decreasing
<i>Emberiza aureola</i>	EN	decreasing
<i>Emberiza jankowskii</i>	EN	decreasing
<i>Eos histrio</i>	EN	decreasing
<i>Eremomela turneri</i>	EN	decreasing
<i>Eudytes moseleyi</i>	EN	decreasing
<i>Eudytes sclateri</i>	EN	decreasing
<i>Eupherusa cyanophrys</i>	EN	decreasing
<i>Eutriorchis astur</i>	EN	decreasing
<i>Falco punctatus</i>	EN	decreasing
<i>Ferminia cerverai</i>	EN	decreasing
<i>Ficedula bonthaina</i>	EN	decreasing
<i>Formicivora erythronotos</i>	EN	decreasing
<i>Formicivora littoralis</i>	EN	decreasing
<i>Francolinus camerunensis</i>	EN	decreasing
<i>Francolinus nahani</i>	EN	decreasing
<i>Francolinus swierstrai</i>	EN	decreasing
<i>Gallucolumba hoedtii</i>	EN	decreasing
<i>Gallucolumba sanctaecrucis</i>	EN	decreasing
<i>Gallirallus okinawae</i>	EN	decreasing

Garrulax rufifrons	EN	decreasing
Garrulax yersini	EN	decreasing
Geothlypis beldingi	EN	decreasing
Geothlypis speciosa	EN	decreasing
Geotrygon carrikeri	EN	decreasing
Glaucis dohrnii	EN	decreasing
Gorsachius goisagi	EN	decreasing
Gorsachius magnificus	EN	decreasing
Grallaria ridgelyi	EN	decreasing
Grallaricula ochraceifrons	EN	decreasing
Grus japonensis	EN	decreasing
Gubernatrix cristata	EN	decreasing
Gymnocyrex taliaudensis	EN	decreasing
Gymnomyza samoensis	EN	decreasing
Gyps coprotheres	EN	decreasing
Habia atrimaxillaris	EN	decreasing
Harpyhaliaetus coronatus	EN	decreasing
Heliangelus regalis	EN	decreasing
Heliopais personatus	EN	decreasing
Hemignathus munroi	EN	decreasing
Hemitriccus kaempferi	EN	decreasing
Herpsilochmus parkeri	EN	decreasing
Humblotia flavirostris	EN	decreasing
Hylota usambara	EN	decreasing
Hylonympha macrocerca	EN	decreasing
Hymenolaimus malacorhynchus	EN	decreasing
Ixos siquijorensis	EN	decreasing
Ketupa blakistoni	EN	decreasing
Kupeornis gilberti	EN	decreasing
Laniarius amboimensis	EN	decreasing
Laniarius brauni	EN	decreasing
Larus bulleri	EN	decreasing
Laterallus levraudi	EN	decreasing
Laterallus tuerosi	EN	decreasing
Leptasthenura xenothorax	EN	decreasing
Leptoptilos dubius	EN	decreasing
Leptotila conoveri	EN	decreasing
Leucopternis occidentalis	EN	decreasing
Loddigesia mirabilis	EN	decreasing
Loriculus flosculus	EN	decreasing
Lorius domicella	EN	decreasing
Loxia megaplaga	EN	decreasing
Loxops coccineus	EN	decreasing
Luscinia ruficeps	EN	decreasing
Macroagelaius subalaris	EN	decreasing
Macrocephalon maleo	EN	decreasing

<i>Macronyx sharpei</i>	EN	decreasing
<i>Macrosphenus pulitzeri</i>	EN	decreasing
<i>Madanga ruficollis</i>	EN	decreasing
<i>Malimbus ballmanni</i>	EN	decreasing
<i>Malimbus ibadanensis</i>	EN	decreasing
<i>Manorina melanotis</i>	EN	decreasing
<i>Megadyptes antipodes</i>	EN	decreasing
<i>Megapodius laperouse</i>	EN	decreasing
<i>Megapodius pritchardii</i>	EN	decreasing
<i>Meiglyptes tristis</i>	EN	decreasing
<i>Melanospiza richardsoni</i>	EN	decreasing
<i>Mergus squamatus</i>	EN	decreasing
<i>Metabolus rugensis</i>	EN	decreasing
<i>Metallura baroni</i>	EN	decreasing
<i>Metallura iracunda</i>	EN	decreasing
<i>Mimus melanotis</i>	EN	decreasing
<i>Mirafrasi</i>	EN	decreasing
<i>Mohoua ochrocephala</i>	EN	decreasing
<i>Monarcha brehmii</i>	EN	decreasing
<i>Monarcha everetti</i>	EN	decreasing
<i>Monarcha sacerdotum</i>	EN	decreasing
<i>Monticola erythronotus</i>	EN	decreasing
<i>Mycteria cinerea</i>	EN	decreasing
<i>Myiarchus semirufus</i>	EN	decreasing
<i>Myioborus pariae</i>	EN	decreasing
<i>Myiomela albiventris</i>	EN	decreasing
<i>Myiomela major</i>	EN	decreasing
<i>Myiotheretes pernix</i>	EN	decreasing
<i>Myophonus blighi</i>	EN	decreasing
<i>Myrmeciza ruficauda</i>	EN	decreasing
<i>Nectarinia loveridgei</i>	EN	decreasing
<i>Neomorphus radiolosus</i>	EN	decreasing
<i>Neophron percnopterus</i>	EN	decreasing
<i>Neotis ludwigii</i>	EN	decreasing
<i>Nesoenas mayeri</i>	EN	decreasing
<i>Nesofregatta fuliginosa</i>	EN	decreasing
<i>Nesopsar nigerrimus</i>	EN	decreasing
<i>Nestor meridionalis</i>	EN	decreasing
<i>Nisaetus bartelsi</i>	EN	decreasing
<i>Nisaetus philippensis</i>	EN	decreasing
<i>Numenius madagascariensis</i>	EN	decreasing
<i>Oceanodroma homochroa</i>	EN	decreasing
<i>Odontophorus strophium</i>	EN	decreasing
<i>Oreomystis mana</i>	EN	decreasing
<i>Oreophasis derbianus</i>	EN	decreasing
<i>Oriolus mellianus</i>	EN	decreasing

Otus alfredi	EN	decreasing
Otus ireneae	EN	decreasing
Otus thilohoffmanni	EN	decreasing
Oxyura leucocephala	EN	decreasing
Pachyramphus spodiurus	EN	decreasing
Papasula abbotti	EN	decreasing
Pardalotus quadragintus	EN	decreasing
Paroreomyza montana	EN	decreasing
Pauxi pauxi	EN	decreasing
Pavo muticus	EN	decreasing
Pedionomus torquatus	EN	decreasing
Pelecanoides garnotii	EN	decreasing
Penelope ortonii	EN	decreasing
Penelope perspicax	EN	decreasing
Penelopides mindorensis	EN	decreasing
Penelopides panini	EN	decreasing
Perdica manipurensis	EN	decreasing
Pezoporus occidentalis	EN	decreasing
Phalacrocorax capensis	EN	decreasing
Phalacrocorax featherstoni	EN	decreasing
Phalacrocorax neglectus	EN	decreasing
Phapitreron cinereiceps	EN	decreasing
Phibalura boliviana	EN	decreasing
Phodilus prigoginei	EN	decreasing
Phoebastria fusca	EN	decreasing
Phylloscopus urichi	EN	decreasing
Phylloscopus beckeri	EN	decreasing
Phylloscopus ceciliae	EN	decreasing
Phylloscopus lanyoni	EN	decreasing
Phylloscopus roquettei	EN	decreasing
Phytotoma raimondii	EN	decreasing
Picumnus steindachneri	EN	decreasing
Pipile jacutinga	EN	decreasing
Pitta gurneyi	EN	decreasing
Pitta superba	EN	decreasing
Platysteira laticincta	EN	decreasing
Ploceus aureonucha	EN	decreasing
Ploceus batesi	EN	decreasing
Ploceus golandi	EN	decreasing
Ploceus nicolli	EN	decreasing
Poecilatriccus luluae	EN	decreasing
Polyplectron katsumatae	EN	decreasing
Polyplectron schleiermacheri	EN	decreasing
Poospiza alticola	EN	decreasing
Poospiza rubecula	EN	decreasing
Prioniturus luconensis	EN	decreasing

Prionops gabela	EN	decreasing
Progne modesta	EN	decreasing
Psarocolius cassini	EN	decreasing
Psephotus chrysopterygius	EN	decreasing
Pterodroma alba	EN	decreasing
Pterodroma atrata	EN	decreasing
Pterodroma barau	EN	decreasing
Pterodroma hasitata	EN	decreasing
Pterodroma incerta	EN	decreasing
Pteroglossus bitorquatus	EN	decreasing
Ptilinopus roseicapilla	EN	decreasing
Puffinus newelli	EN	decreasing
Pyriglena atra	EN	decreasing
Pyrrhura orcesi	EN	decreasing
Pyrrhura pfrimeri	EN	decreasing
Pyrrhura viridicata	EN	decreasing
Rallus semiplumbeus	EN	decreasing
Rallus wetmorei	EN	decreasing
Ramphocinclus brachyurus	EN	decreasing
Ramphomicron dorsale	EN	decreasing
Rhinomyias albigularis	EN	decreasing
Rhopornis ardesiacus	EN	decreasing
Rhynchopsitta pachyrhyncha	EN	decreasing
Rhynchopsitta terrisi	EN	decreasing
Rimator pasquieri	EN	decreasing
Rollandia microptera	EN	decreasing
Rostratula australis	EN	decreasing
Rukia ruki	EN	decreasing
Sarothrura watersi	EN	decreasing
Scolopax rochussenii	EN	decreasing
Scytalopus canus	EN	decreasing
Scytalopus iraiensis	EN	decreasing
Scytalopus robbinsi	EN	decreasing
Scytalopus rodriguezi	EN	decreasing
Selasphorus ardens	EN	decreasing
Serinus flavigula	EN	decreasing
Sheppardia aurantiithorax	EN	decreasing
Sheppardia gabela	EN	decreasing
Sheppardia montana	EN	decreasing
Sitta ledanti	EN	decreasing
Sitta magna	EN	decreasing
Sitta victoriae	EN	decreasing
Spheniscus demersus	EN	decreasing
Spheniscus mendiculus	EN	decreasing
Spizaetus isidori	EN	decreasing
Spizella wortheni	EN	decreasing

Spizocorys fringillaris	EN	decreasing
Sporophila palustris	EN	decreasing
Stachyris nigrorum	EN	decreasing
Starnoenas cyanocephala	EN	decreasing
Sterna acuticauda	EN	decreasing
Sterna albostrata	EN	decreasing
Sterna lorata	EN	decreasing
Stipiturus mallee	EN	decreasing
Strophocincla cachinnans	EN	decreasing
Stymphalornis acutirostris	EN	decreasing
Synallaxis infuscata	EN	decreasing
Synallaxis tithys	EN	decreasing
Synallaxis zimneri	EN	decreasing
Synthliboramphus hypoleucus	EN	decreasing
Sypheotides indicus	EN	decreasing
Tachycineta cyaneoviridis	EN	decreasing
Tangara cabanisi	EN	decreasing
Taphrolesbia griseiventris	EN	decreasing
Tauraco bannermani	EN	decreasing
Telophorus kupeensis	EN	decreasing
Terenura sharpei	EN	decreasing
Terenura sicki	EN	decreasing
Thalassarche carteri	EN	decreasing
Thalassarche chlororhynchos	EN	decreasing
Thalassarche chrysostoma	EN	decreasing
Threskiornis bernieri	EN	decreasing
Torgos tracheliotos	EN	decreasing
Torreornis inexpectata	EN	decreasing
Touit melanonotus	EN	decreasing
Treron psittaceus	EN	decreasing
Tringa guttifer	EN	decreasing
Turdus swalesi	EN	decreasing
Turnix hottentottus	EN	decreasing
Turnix olivii	EN	decreasing
Tyrannus cubensis	EN	decreasing
Vini kuhlii	EN	decreasing
Vini ultramarina	EN	decreasing
Vireo masteri	EN	decreasing
Xenoglaux loweryi	EN	decreasing
Xenopirostris damii	EN	decreasing
Xenospiza baileyi	EN	decreasing
Xipholena atropurpurea	EN	decreasing
Zavattariornis stresemanni	EN	decreasing
Zoothera guttata	EN	decreasing
Zosterops conspicillatus	EN	decreasing
Zosterops luteirostris	EN	decreasing

<i>Accipiter brachyurus</i>	VU	decreasing
<i>Accipiter butleri</i>	VU	decreasing
<i>Accipiter imitator</i>	VU	decreasing
<i>Accipiter luteschistaceus</i>	VU	decreasing
<i>Accipiter princeps</i>	VU	decreasing
<i>Aceros cassidix</i>	VU	decreasing
<i>Aceros everetti</i>	VU	decreasing
<i>Aceros nipalensis</i>	VU	decreasing
<i>Aceros subruficollis</i>	VU	decreasing
<i>Acrobatornis fonsecai</i>	VU	decreasing
<i>Acrocephalus paludicola</i>	VU	decreasing
<i>Acrocephalus tangorum</i>	VU	decreasing
<i>Actenoides hombroni</i>	VU	decreasing
<i>Afropavo congensis</i>	VU	decreasing
<i>Agapornis nigrigenis</i>	VU	decreasing
<i>Agelastes meleagrides</i>	VU	decreasing
<i>Agriornis albicauda</i>	VU	decreasing
<i>Alcedo websteri</i>	VU	decreasing
<i>Alcippe variegaticeps</i>	VU	decreasing
<i>Alectrurus risora</i>	VU	decreasing
<i>Alectrurus tricolor</i>	VU	decreasing
<i>Amandava formosa</i>	VU	decreasing
<i>Amaurornis magnirostris</i>	VU	decreasing
<i>Amazona agilis</i>	VU	decreasing
<i>Amazona auropalliata</i>	VU	decreasing
<i>Amazona barbadensis</i>	VU	decreasing
<i>Amazona collaria</i>	VU	decreasing
<i>Amazona pretrei</i>	VU	decreasing
<i>Amazona tucumana</i>	VU	decreasing
<i>Amazona ventralis</i>	VU	decreasing
<i>Ammodramus caudacutus</i>	VU	decreasing
<i>Amytornis dorotheae</i>	VU	decreasing
<i>Amytornis woodwardi</i>	VU	decreasing
<i>Anarhynchus frontalis</i>	VU	decreasing
<i>Anas eatoni</i>	VU	decreasing
<i>Anas luzonica</i>	VU	decreasing
<i>Anodorhynchus hyacinthinus</i>	VU	decreasing
<i>Anser cygnoides</i>	VU	decreasing
<i>Anser erythropus</i>	VU	decreasing
<i>Anthocephala floriceps</i>	VU	decreasing
<i>Anthracoceros marchei</i>	VU	decreasing
<i>Anthreptes rubritorques</i>	VU	decreasing
<i>Anthus chloris</i>	VU	decreasing
<i>Anthus nattereri</i>	VU	decreasing
<i>Anthus nilghiriensis</i>	VU	decreasing
<i>Anthus spragueii</i>	VU	decreasing

<i>Apalharpactes reinwardtii</i>	VU	decreasing
<i>Apalis chariessa</i>	VU	decreasing
<i>Apalis karamojae</i>	VU	decreasing
<i>Aphanotriccus capitalis</i>	VU	decreasing
<i>Aphelocoma coerulescens</i>	VU	decreasing
<i>Aplonis santovestris</i>	VU	decreasing
<i>Apteryx australis</i>	VU	decreasing
<i>Apteryx haastii</i>	VU	decreasing
<i>Aquila clanga</i>	VU	decreasing
<i>Aquila hastata</i>	VU	decreasing
<i>Aquila heliaca</i>	VU	decreasing
<i>Ara militaris</i>	VU	decreasing
<i>Aramides wolfi</i>	VU	decreasing
<i>Aramidopsis plateni</i>	VU	decreasing
<i>Aratinga chloroptera</i>	VU	decreasing
<i>Aratinga euops</i>	VU	decreasing
<i>Arborophila ardens</i>	VU	decreasing
<i>Arborophila charltonii</i>	VU	decreasing
<i>Arborophila mandellii</i>	VU	decreasing
<i>Arborophila orientalis</i>	VU	decreasing
<i>Asthenes helleri</i>	VU	decreasing
<i>Attila torridus</i>	VU	decreasing
<i>Aythya ferina</i>	VU	decreasing
<i>Balaeniceps rex</i>	VU	decreasing
<i>Balearica pavonina</i>	VU	decreasing
<i>Bangsia melanochlamys</i>	VU	decreasing
<i>Basileuterus basilicus</i>	VU	decreasing
<i>Bathmocercus winifredae</i>	VU	decreasing
<i>Bernieria tenebrosa</i>	VU	decreasing
<i>Biatas nigropectus</i>	VU	decreasing
<i>Bolborhynchus ferrugineifrons</i>	VU	decreasing
<i>Brachypteracias leptosomus</i>	VU	decreasing
<i>Brachypteracias squamiger</i>	VU	decreasing
<i>Bradypterus sylvaticus</i>	VU	decreasing
<i>Branta ruficollis</i>	VU	decreasing
<i>Bubo philippensis</i>	VU	decreasing
<i>Buceros hydrocorax</i>	VU	decreasing
<i>Bucorvus leadbeateri</i>	VU	decreasing
<i>Bugeranus carunculatus</i>	VU	decreasing
<i>Buthraupis wetmorei</i>	VU	decreasing
<i>Bycanistes cylindricus</i>	VU	decreasing
<i>Cacatua moluccensis</i>	VU	decreasing
<i>Cacatua ophthalmica</i>	VU	decreasing
<i>Calyptophilus frugivorus</i>	VU	decreasing
<i>Campephaga lobata</i>	VU	decreasing
<i>Capito dayi</i>	VU	decreasing

Capito hypoleucus	VU	decreasing
Capito quinticolor	VU	decreasing
Caprimulgus concretus	VU	decreasing
Carduelis yarrellii	VU	decreasing
Carpornis melanocephala	VU	decreasing
Casuarius casuarius	VU	decreasing
Casuarius unappendiculatus	VU	decreasing
Catharus bicknelli	VU	decreasing
Catreus wallichii	VU	decreasing
Centropus chlororhynchus	VU	decreasing
Centropus nigrorufus	VU	decreasing
Centropus rectunguis	VU	decreasing
Cephalopterus penduliger	VU	decreasing
Ceratogymna elata	VU	decreasing
Cercomacra ferdinandi	VU	decreasing
Certhilauda burra	VU	decreasing
Ceyx melanurus	VU	decreasing
Chaetocercus bombus	VU	decreasing
Chaetornis striata	VU	decreasing
Charadrius thoracicus	VU	decreasing
Charmosyna palmarum	VU	decreasing
Chasiempis sandwichensis	VU	decreasing
Chlamydotis undulata	VU	decreasing
Chlorochrysa nitidissima	VU	decreasing
Chloropeta gracilirostris	VU	decreasing
Chloropsis flavipennis	VU	decreasing
Chlorospingus flavovirens	VU	decreasing
Chrysomma altirostre	VU	decreasing
Ciconia episcopus	VU	decreasing
Cinclus schulzi	VU	decreasing
Cinnyricinclus femoralis	VU	decreasing
Circaetus beaudouini	VU	decreasing
Circus macroscleles	VU	decreasing
Clangula hyemalis	VU	decreasing
Clytoctantes atrogularis	VU	decreasing
Cochoa azurea	VU	decreasing
Cochoa beccarii	VU	decreasing
Coeligena prunellei	VU	decreasing
Colaptes fernandinae	VU	decreasing
Columba elphinstonii	VU	decreasing
Columba eversmanni	VU	decreasing
Columba pallidiceps	VU	decreasing
Columba punicea	VU	decreasing
Columba torringtoniae	VU	decreasing
Compsospiza baeri	VU	decreasing
Conirostrum margaritae	VU	decreasing

<i>Coracina mindanensis</i>	VU	decreasing
<i>Coracina ostenta</i>	VU	decreasing
<i>Corvus leucognaphalus</i>	VU	decreasing
<i>Coryphaspiza melanotis</i>	VU	decreasing
<i>Cossypha heinrichi</i>	VU	decreasing
<i>Cotinga ridgwayi</i>	VU	decreasing
<i>Coturnicops exquisitus</i>	VU	decreasing
<i>Cranioleuca marcapatae</i>	VU	decreasing
<i>Crax alector</i>	VU	decreasing
<i>Crax fasciolata</i>	VU	decreasing
<i>Crax rubra</i>	VU	decreasing
<i>Criniger olivaceus</i>	VU	decreasing
<i>Crossoptilon mantchuricum</i>	VU	decreasing
<i>Cryptospiza shelleyi</i>	VU	decreasing
<i>Crypturellus kerriae</i>	VU	decreasing
<i>Culicivora caudacuta</i>	VU	decreasing
<i>Cyanochen cyanoptera</i>	VU	decreasing
<i>Cyanolyca mirabilis</i>	VU	decreasing
<i>Cyanolyca nana</i>	VU	decreasing
<i>Cyornis caeruleus</i>	VU	decreasing
<i>Cyrtonyx ocellatus</i>	VU	decreasing
<i>Dacnis berlepschi</i>	VU	decreasing
<i>Dacnis hartlaubi</i>	VU	decreasing
<i>Dendrocolaptes hoffmannsi</i>	VU	decreasing
<i>Dendrocopos dora</i>	VU	decreasing
<i>Dendrocopos ramsayi</i>	VU	decreasing
<i>Dendroica angelae</i>	VU	decreasing
<i>Dendroica cerulea</i>	VU	decreasing
<i>Dendrortyx barbatus</i>	VU	decreasing
<i>Dicaeum haematostictum</i>	VU	decreasing
<i>Dicaeum retrocinctum</i>	VU	decreasing
<i>Dicrurus waldenii</i>	VU	decreasing
<i>Diomedea antipodensis</i>	VU	decreasing
<i>Diomedea exulans</i>	VU	decreasing
<i>Doliornis remseni</i>	VU	decreasing
<i>Doliornis sclateri</i>	VU	decreasing
<i>Dryocopus galeatus</i>	VU	decreasing
<i>Ducula bakeri</i>	VU	decreasing
<i>Ducula brenchleyi</i>	VU	decreasing
<i>Ducula carola</i>	VU	decreasing
<i>Ducula pickeringii</i>	VU	decreasing
<i>Dysithamnus leucostictus</i>	VU	decreasing
<i>Dysithamnus occidentalis</i>	VU	decreasing
<i>Dysithamnus plumbeus</i>	VU	decreasing
<i>Egretta eulophotes</i>	VU	decreasing
<i>Egretta vinaceigula</i>	VU	decreasing

Electron carinatum	VU	decreasing
Emberiza sulphurata	VU	decreasing
Eos cyanogenia	VU	decreasing
Epimachus fastuosus	VU	decreasing
Ergaticus versicolor	VU	decreasing
Erythrura kleinschmidti	VU	decreasing
Erythrura regia	VU	decreasing
Erythrura viridifacies	VU	decreasing
Eudytes chrysocome	VU	decreasing
Eudytes chrysolophus	VU	decreasing
Eudytes pachyrhynchus	VU	decreasing
Eulipoa wallacei	VU	decreasing
Euphagus carolinus	VU	decreasing
Eupherusa poliocerca	VU	decreasing
Eupodotis afra	VU	decreasing
Eurostopodus diabolicus	VU	decreasing
Euryceros prevostii	VU	decreasing
Eurylaimus samarensis	VU	decreasing
Eurylaimus steerii	VU	decreasing
Ficedula basilanica	VU	decreasing
Ficedula platenae	VU	decreasing
Ficedula subrubra	VU	decreasing
Francolinus gularis	VU	decreasing
Francolinus harwoodi	VU	decreasing
Fratercula arctica	VU	decreasing
Galbula pastazae	VU	decreasing
Gallicolumba crinigera	VU	decreasing
Gallicolumba kubaryi	VU	decreasing
Gallicolumba stairi	VU	decreasing
Gallinago macrodactyla	VU	decreasing
Gallinago nemoricola	VU	decreasing
Gallirallus australis	VU	decreasing
Garrulax bicolor	VU	decreasing
Garrulax bieti	VU	decreasing
Garrulax cinereifrons	VU	decreasing
Garrulax ngoclinhensis	VU	decreasing
Garrulax sukatschewi	VU	decreasing
Garrulus lidthi	VU	decreasing
Geophaps smithii	VU	decreasing
Geothlypis flavovelata	VU	decreasing
Geotrygon caniceps	VU	decreasing
Geronticus calvus	VU	decreasing
Glareola ocularis	VU	decreasing
Glaucidium albertinum	VU	decreasing
Glaucidium nubicola	VU	decreasing
Goura cristata	VU	decreasing

<i>Goura scheepmakeri</i>	VU	decreasing
<i>Grallaria alleni</i>	VU	decreasing
<i>Grallaria bangsi</i>	VU	decreasing
<i>Grallaria excelsa</i>	VU	decreasing
<i>Grallaria gigantea</i>	VU	decreasing
<i>Grallaria milleri</i>	VU	decreasing
<i>Grallaria rufocinerea</i>	VU	decreasing
<i>Grallaricula cucullata</i>	VU	decreasing
<i>Grallaricula cumanensis</i>	VU	decreasing
<i>Grantiella picta</i>	VU	decreasing
<i>Grus antigone</i>	VU	decreasing
<i>Grus monacha</i>	VU	decreasing
<i>Grus nigricollis</i>	VU	decreasing
<i>Grus vipio</i>	VU	decreasing
<i>Guaruba guarouba</i>	VU	decreasing
<i>Gymnocrex rosenbergii</i>	VU	decreasing
<i>Gymnorhinus cyanocephalus</i>	VU	decreasing
<i>Habroptila wallacii</i>	VU	decreasing
<i>Haliaeetus leucoryphus</i>	VU	decreasing
<i>Haliaeetus pelagicus</i>	VU	decreasing
<i>Haliaeetus sanfordi</i>	VU	decreasing
<i>Hapalopsittaca amazonina</i>	VU	decreasing
<i>Hapalopsittaca pyrrhops</i>	VU	decreasing
<i>Harpyopsis novaeguineae</i>	VU	decreasing
<i>Heliodoxa gularis</i>	VU	decreasing
<i>Hemispingus rufosuperciliaris</i>	VU	decreasing
<i>Hemitriccus cinnameipectus</i>	VU	decreasing
<i>Hemitriccus furcatus</i>	VU	decreasing
<i>Hemitriccus mirandae</i>	VU	decreasing
<i>Henicopernis infuscatus</i>	VU	decreasing
<i>Henicophaps foersteri</i>	VU	decreasing
<i>Herpsilochmus axillaris</i>	VU	decreasing
<i>Herpsilochmus pectoralis</i>	VU	decreasing
<i>Herpsilochmus pileatus</i>	VU	decreasing
<i>Heteromirafra ruddi</i>	VU	decreasing
<i>Hirundo atrocaerulea</i>	VU	decreasing
<i>Hirundo megaensis</i>	VU	decreasing
<i>Hylexetastes brigidai</i>	VU	decreasing
<i>Hylocryptus erythrocephalus</i>	VU	decreasing
<i>Hylorchilus navai</i>	VU	decreasing
<i>Hypopyrrhus pyrohypogaster</i>	VU	decreasing
<i>Hypothymis coelestis</i>	VU	decreasing
<i>Icterus bonana</i>	VU	decreasing
<i>Jacamaralcyon tridactyla</i>	VU	decreasing
<i>Larus relictus</i>	VU	decreasing
<i>Larus saundersi</i>	VU	decreasing

<i>Laterallus spilonotus</i>	VU	decreasing
<i>Laterallus xenopterus</i>	VU	decreasing
<i>Lathrotriccus griseipectus</i>	VU	decreasing
<i>Leipoa ocellata</i>	VU	decreasing
<i>Lepidothrix iris</i>	VU	decreasing
<i>Lepidothrix vilasboasi</i>	VU	decreasing
<i>Leptoptilos javanicus</i>	VU	decreasing
<i>Leptosittaca branickii</i>	VU	decreasing
<i>Leptotila battyi</i>	VU	decreasing
<i>Leptotila ochraceiventris</i>	VU	decreasing
<i>Leucopternis lacernulatus</i>	VU	decreasing
<i>Leucopternis plumbeus</i>	VU	decreasing
<i>Liocichla omeiensis</i>	VU	decreasing
<i>Lipaugus uropygialis</i>	VU	decreasing
<i>Locustella pleskei</i>	VU	decreasing
<i>Lophophorus lhuysii</i>	VU	decreasing
<i>Lophophorus sclateri</i>	VU	decreasing
<i>Lophura bulweri</i>	VU	decreasing
<i>Lophura erythrophthalma</i>	VU	decreasing
<i>Lorius garrulus</i>	VU	decreasing
<i>Luscinia obscura</i>	VU	decreasing
<i>Lybius chaplini</i>	VU	decreasing
<i>Macgregoria pulchra</i>	VU	decreasing
<i>Malaconotus gladiator</i>	VU	decreasing
<i>Marmaronetta angustirostris</i>	VU	decreasing
<i>Mayrornis schistaceus</i>	VU	decreasing
<i>Megalurulus grosvenori</i>	VU	decreasing
<i>Megalurus albolimbatus</i>	VU	decreasing
<i>Megapodius bernsteinii</i>	VU	decreasing
<i>Megapodius geelvinkianus</i>	VU	decreasing
<i>Megapodius layardi</i>	VU	decreasing
<i>Megapodius nicobariensis</i>	VU	decreasing
<i>Megascops barbarus</i>	VU	decreasing
<i>Melaenornis annamarulae</i>	VU	decreasing
<i>Melanitta fusca</i>	VU	decreasing
<i>Melanoperdix niger</i>	VU	decreasing
<i>Melidectes princeps</i>	VU	decreasing
<i>Mesitornis unicolor</i>	VU	decreasing
<i>Mesitornis variegatus</i>	VU	decreasing
<i>Micrastur plumbeus</i>	VU	decreasing
<i>Modulatrix orostruthus</i>	VU	decreasing
<i>Monarcha julianae</i>	VU	decreasing
<i>Monias benschi</i>	VU	decreasing
<i>Morus capensis</i>	VU	decreasing
<i>Mulleripicus pulverulentus</i>	VU	decreasing
<i>Muscicapa lendu</i>	VU	decreasing

<i>Muscicapa randi</i>	VU	decreasing
<i>Myiopagis olallai</i>	VU	decreasing
<i>Myrmeciza griseiceps</i>	VU	decreasing
<i>Myrmoborus lugubris</i>	VU	decreasing
<i>Myrmoborus melanurus</i>	VU	decreasing
<i>Myrmotherula minor</i>	VU	decreasing
<i>Myrmotherula urosticta</i>	VU	decreasing
<i>Nectarinia rufipennis</i>	VU	decreasing
<i>Neodrepanis hypoxantha</i>	VU	decreasing
<i>Neomorphus geoffroyi</i>	VU	decreasing
<i>Neomorphus squamiger</i>	VU	decreasing
<i>Neopelma aurifrons</i>	VU	decreasing
<i>Nesasio solomonensis</i>	VU	decreasing
<i>Nestor notabilis</i>	VU	decreasing
<i>Newtonia fanovanae</i>	VU	decreasing
<i>Ninox ios</i>	VU	decreasing
<i>Ninox odiosa</i>	VU	decreasing
<i>Nisaetus nanus</i>	VU	decreasing
<i>Nothocercus nigrocapillus</i>	VU	decreasing
<i>Nothoprocta taczanowskii</i>	VU	decreasing
<i>Nothura minor</i>	VU	decreasing
<i>Numenius tahitiensis</i>	VU	decreasing
<i>Odontophorus atrifrons</i>	VU	decreasing
<i>Odontophorus melanonotus</i>	VU	decreasing
<i>Onychorhynchus occidentalis</i>	VU	decreasing
<i>Onychorhynchus swainsoni</i>	VU	decreasing
<i>Oreothraupis arremonops</i>	VU	decreasing
<i>Oriolia bernieri</i>	VU	decreasing
<i>Ortalis erythroptera</i>	VU	decreasing
<i>Oryzoborus maximiliani</i>	VU	decreasing
<i>Otis tarda</i>	VU	decreasing
<i>Otus angelinae</i>	VU	decreasing
<i>Otus beccarii</i>	VU	decreasing
<i>Otus gurneyi</i>	VU	decreasing
<i>Otus pembraensis</i>	VU	decreasing
<i>Otus sagittatus</i>	VU	decreasing
<i>Pachycephala rufogularis</i>	VU	decreasing
<i>Paradisaea decora</i>	VU	decreasing
<i>Paradisaea rudolphi</i>	VU	decreasing
<i>Paradoxornis flavirostris</i>	VU	decreasing
<i>Paradoxornis przewalskii</i>	VU	decreasing
<i>Paradoxornis zappeyi</i>	VU	decreasing
<i>Parus nuchalis</i>	VU	decreasing
<i>Patagioenas caribaea</i>	VU	decreasing
<i>Patagioenas oenops</i>	VU	decreasing
<i>Patagioenas subvinacea</i>	VU	decreasing

<i>Pelecanus crispus</i>	VU	decreasing
<i>Pellorneum palustre</i>	VU	decreasing
<i>Penelope barbata</i>	VU	decreasing
<i>Penelope jacucaca</i>	VU	decreasing
<i>Penelope ochrogaster</i>	VU	decreasing
<i>Penelope pileata</i>	VU	decreasing
<i>Penelopides exarhatus</i>	VU	decreasing
<i>Penelopina nigra</i>	VU	decreasing
<i>Percnostola arenarum</i>	VU	decreasing
<i>Perisoreus internigrans</i>	VU	decreasing
<i>Phacellodomus dorsalis</i>	VU	decreasing
<i>Phaenicophaeus pyrrhocephalus</i>	VU	decreasing
<i>Phalacrocorax chalconotus</i>	VU	decreasing
<i>Phalacrocorax nigrogularis</i>	VU	decreasing
<i>Phapitreron brunneiceps</i>	VU	decreasing
<i>Philemon fuscicapillus</i>	VU	decreasing
<i>Phlogophilus hemileucurus</i>	VU	decreasing
<i>Phoenicoparrus andinus</i>	VU	decreasing
<i>Phyllomyias weedeni</i>	VU	decreasing
<i>Phylloscartes kronei</i>	VU	decreasing
<i>Phylloscopus hainanus</i>	VU	decreasing
<i>Phylloscopus ijimae</i>	VU	decreasing
<i>Picathartes gymnocephalus</i>	VU	decreasing
<i>Picathartes oreas</i>	VU	decreasing
<i>Picumnus spilogaster</i>	VU	decreasing
<i>Piprites pileata</i>	VU	decreasing
<i>Pitta anerythra</i>	VU	decreasing
<i>Pitta baudii</i>	VU	decreasing
<i>Pitta nympha</i>	VU	decreasing
<i>Pitta schneideri</i>	VU	decreasing
<i>Pitta steerii</i>	VU	decreasing
<i>Pitta venusta</i>	VU	decreasing
<i>Platyrinchus leucoryphus</i>	VU	decreasing
<i>Ploceus bannermani</i>	VU	decreasing
<i>Ploceus burnieri</i>	VU	decreasing
<i>Ploceus flavipes</i>	VU	decreasing
<i>Ploceus megarhynchus</i>	VU	decreasing
<i>Ploceus subpersonatus</i>	VU	decreasing
<i>Podiceps auritus</i>	VU	decreasing
<i>Polemaetus bellicosus</i>	VU	decreasing
<i>Polyplectron inopinatum</i>	VU	decreasing
<i>Polyplectron malacense</i>	VU	decreasing
<i>Polyplectron napoleonis</i>	VU	decreasing
<i>Polysticta stelleri</i>	VU	decreasing
<i>Poospiza cinerea</i>	VU	decreasing
<i>Porzana spiloptera</i>	VU	decreasing

<i>Premnoplex tatei</i>	VU	decreasing
<i>Primolius couloni</i>	VU	decreasing
<i>Prinia cinereocapilla</i>	VU	decreasing
<i>Prinia leontica</i>	VU	decreasing
<i>Prioniturus platenae</i>	VU	decreasing
<i>Prionops alberti</i>	VU	decreasing
<i>Procellaria aequinoctialis</i>	VU	decreasing
<i>Procnias nudicollis</i>	VU	decreasing
<i>Procnias tricarunculatus</i>	VU	decreasing
<i>Progne murphyi</i>	VU	decreasing
<i>Prosopiea splendens</i>	VU	decreasing
<i>Pselliophorus luteoviridis</i>	VU	decreasing
<i>Pseudocalyptomena graueri</i>	VU	decreasing
<i>Psittacus erithacus</i>	VU	decreasing
<i>Psittacus timneh</i>	VU	decreasing
<i>Psittarchus fulgidus</i>	VU	decreasing
<i>Psophia viridis</i>	VU	decreasing
<i>Pterodroma axillaris</i>	VU	decreasing
<i>Pterodroma brevipes</i>	VU	decreasing
<i>Pterodroma leucoptera</i>	VU	decreasing
<i>Pterodroma sandwichensis</i>	VU	decreasing
<i>Ptilinopus dohertyi</i>	VU	decreasing
<i>Ptilinopus granulifrons</i>	VU	decreasing
<i>Ptilinopus marchei</i>	VU	decreasing
<i>Ptilinopus merrilli</i>	VU	decreasing
<i>Ptilinopus subularis</i>	VU	decreasing
<i>Ptilocichla falcata</i>	VU	decreasing
<i>Ptilocichla leucogrammica</i>	VU	decreasing
<i>Puffinus yelkouan</i>	VU	decreasing
<i>Pycnonotus taivanus</i>	VU	decreasing
<i>Pycnonotus xantholaemus</i>	VU	decreasing
<i>Pycnonotus zeylanicus</i>	VU	decreasing
<i>Pyrilia vulturina</i>	VU	decreasing
<i>Pyrrhura albipectus</i>	VU	decreasing
<i>Pyrrhura calliptera</i>	VU	decreasing
<i>Pyrrhura cruentata</i>	VU	decreasing
<i>Pyrrhura lepida</i>	VU	decreasing
<i>Rallus antarcticus</i>	VU	decreasing
<i>Rallus madagascariensis</i>	VU	decreasing
<i>Ramphastos tucanus</i>	VU	decreasing
<i>Ramphastos vitellinus</i>	VU	decreasing
<i>Rhegmatorhina gymnops</i>	VU	decreasing
<i>Rhinomyias brunneatus</i>	VU	decreasing
<i>Rhinomyias insignis</i>	VU	decreasing
<i>Rhyacornis bicolor</i>	VU	decreasing
<i>Rissa brevirostris</i>	VU	decreasing

<i>Robsonius rabori</i>	VU	decreasing
<i>Rynchops albigollis</i>	VU	decreasing
<i>Sagittarius serpentarius</i>	VU	decreasing
<i>Salvadorina waigiensis</i>	VU	decreasing
<i>Saxicola insignis</i>	VU	decreasing
<i>Saxicola macrorhynchus</i>	VU	decreasing
<i>Schoenicola platyrus</i>	VU	decreasing
<i>Schoutedenapus schoutedeni</i>	VU	decreasing
<i>Scotopelia ussheri</i>	VU	decreasing
<i>Sericossypha albocristata</i>	VU	decreasing
<i>Serinus ankoberensis</i>	VU	decreasing
<i>Serinus syriacus</i>	VU	decreasing
<i>Serinus xantholaemus</i>	VU	decreasing
<i>Setornis criniger</i>	VU	decreasing
<i>Sheppardia lowei</i>	VU	decreasing
<i>Siptornopsis hypochondriaca</i>	VU	decreasing
<i>Sitta formosa</i>	VU	decreasing
<i>Sitta whiteheadi</i>	VU	decreasing
<i>Spelaornis badeigularis</i>	VU	decreasing
<i>Spelaornis kinneari</i>	VU	decreasing
<i>Spelaornis longicaudatus</i>	VU	decreasing
<i>Spheniscus humboldti</i>	VU	decreasing
<i>Spilornis kinabaluensis</i>	VU	decreasing
<i>Sporophila cinnamomea</i>	VU	decreasing
<i>Sporophila falcirostris</i>	VU	decreasing
<i>Sporophila frontalis</i>	VU	decreasing
<i>Sporophila nigrorufa</i>	VU	decreasing
<i>Stachyris nonggangensis</i>	VU	decreasing
<i>Stachyris oglei</i>	VU	decreasing
<i>Sterna nereis</i>	VU	decreasing
<i>Streptopelia turtur</i>	VU	decreasing
<i>Sturnella defilippii</i>	VU	decreasing
<i>Sturnus albofrontatus</i>	VU	decreasing
<i>Swynnertonia swynnertoni</i>	VU	decreasing
<i>Sylvia buryi</i>	VU	decreasing
<i>Synallaxis fusciorufa</i>	VU	decreasing
<i>Synallaxis whitneyi</i>	VU	decreasing
<i>Syndactyla ruficollis</i>	VU	decreasing
<i>Synthliboramphus craveri</i>	VU	decreasing
<i>Synthliboramphus wumizusume</i>	VU	decreasing
<i>Syrnaticus reevesii</i>	VU	decreasing
<i>Tachybaptus pelzelni</i>	VU	decreasing
<i>Tachycineta euchrysea</i>	VU	decreasing
<i>Tachyeres leucocephalus</i>	VU	decreasing
<i>Tangara argyrofenges</i>	VU	decreasing
<i>Tangara fastuosa</i>	VU	decreasing

Tangara peruviana	VU	decreasing
Tanygnathus gramineus	VU	decreasing
Taoniscus nanus	VU	decreasing
Tauraco ruspolii	VU	decreasing
Thalurania ridgwayi	VU	decreasing
Thamnophilus tenuipunctatus	VU	decreasing
Thinornis rubricollis	VU	decreasing
Thripophaga berlepschi	VU	decreasing
Thripophaga cherriei	VU	decreasing
Thripophaga macroura	VU	decreasing
Tinamus osgoodi	VU	decreasing
Tinamus tao	VU	decreasing
Todiramphus funebris	VU	decreasing
Todiramphus winchelli	VU	decreasing
Touit costaricensis	VU	decreasing
Touit stictopterus	VU	decreasing
Touit surdus	VU	decreasing
Toxostoma bendirei	VU	decreasing
Tragopan blythii	VU	decreasing
Tragopan caboti	VU	decreasing
Tragopan melanocephalus	VU	decreasing
Treron capellei	VU	decreasing
Treron floris	VU	decreasing
Treron pambaensis	VU	decreasing
Treron sanctithomae	VU	decreasing
Turdoides hindei	VU	decreasing
Turdoides longirostris	VU	decreasing
Turdus celaenops	VU	decreasing
Turdus feae	VU	decreasing
Turdus lherminieri	VU	decreasing
Turdus ludoviciae	VU	decreasing
Turdus menachensis	VU	decreasing
Turnix everetti	VU	decreasing
Tympanuchus cupido	VU	decreasing
Tympanuchus pallidicinctus	VU	decreasing
Tyto aurantia	VU	decreasing
Tyto inexpectata	VU	decreasing
Tyto nigrobrunnea	VU	decreasing
Tyto soumagnei	VU	decreasing
Uratelornis chimaera	VU	decreasing
Urocissa ornata	VU	decreasing
Vestiaria coccinea	VU	decreasing
Vini peruviana	VU	decreasing
Vireo atricapilla	VU	decreasing
Wetmorethraupis sterrhopteron	VU	decreasing
Xanthopsar flavus	VU	decreasing

<i>Xenicus gilviventris</i>	VU	decreasing
<i>Xenoligea montana</i>	VU	decreasing
<i>Xenopipo flavicapilla</i>	VU	decreasing
<i>Xenornis setifrons</i>	VU	decreasing
<i>Xiphocolaptes falcirostris</i>	VU	decreasing
<i>Xolmis dominicanus</i>	VU	decreasing
<i>Zaratornis stresemanni</i>	VU	decreasing
<i>Zimmerius cinereicapilla</i>	VU	decreasing
<i>Zimmerius villarejoi</i>	VU	decreasing
<i>Zoothera cinerea</i>	VU	decreasing
<i>Zosterops mouroniensis</i>	VU	decreasing
<i>Zosterops splendidus</i>	VU	decreasing
<i>Aburria aburri</i>	NT	decreasing
<i>Accipiter erythrauchen</i>	NT	decreasing
<i>Accipiter haplochrous</i>	NT	decreasing
<i>Accipiter henicogrammus</i>	NT	decreasing
<i>Accipiter henstii</i>	NT	decreasing
<i>Accipiter madagascariensis</i>	NT	decreasing
<i>Accipiter nanus</i>	NT	decreasing
<i>Aceros comatus</i>	NT	decreasing
<i>Aceros corrugatus</i>	NT	decreasing
<i>Aceros leucocephalus</i>	NT	decreasing
<i>Acrocephalus kerearako</i>	NT	decreasing
<i>Actenoides concretus</i>	NT	decreasing
<i>Actenoides monachus</i>	NT	decreasing
<i>Actenoides princeps</i>	NT	decreasing
<i>Actophilornis albinucha</i>	NT	decreasing
<i>Aegithina viridissima</i>	NT	decreasing
<i>Aegypius monachus</i>	NT	decreasing
<i>Aethopyga boltoni</i>	NT	decreasing
<i>Aethopyga linaraborae</i>	NT	decreasing
<i>Agapornis fischeri</i>	NT	decreasing
<i>Agapornis lilianae</i>	NT	decreasing
<i>Alcedo hercules</i>	NT	decreasing
<i>Alcippe brunneicauda</i>	NT	decreasing
<i>Alectoris graeca</i>	NT	decreasing
<i>Alipiopsitta xanthops</i>	NT	decreasing
<i>Alophoixus finschii</i>	NT	decreasing
<i>Amaurospiza moesta</i>	NT	decreasing
<i>Amazona dufresniana</i>	NT	decreasing
<i>Amazona farinosa</i>	NT	decreasing
<i>Amazona festiva</i>	NT	decreasing
<i>Amazona leucocephala</i>	NT	decreasing
<i>Ammodramus henslowii</i>	NT	decreasing
<i>Anabacerthia amaurotis</i>	NT	decreasing
<i>Anas falcata</i>	NT	decreasing

<i>Andigena hypoglaucia</i>	NT	decreasing
<i>Andigena laminirostris</i>	NT	decreasing
<i>Andropadus montanus</i>	NT	decreasing
<i>Anhinga melanogaster</i>	NT	decreasing
<i>Anorrhinus austeni</i>	NT	decreasing
<i>Anorrhinus tickelli</i>	NT	decreasing
<i>Anthracoseros coronatus</i>	NT	decreasing
<i>Anthracoseros malayanus</i>	NT	decreasing
<i>Anthreptes reichenowi</i>	NT	decreasing
<i>Anthreptes rhodolaemus</i>	NT	decreasing
<i>Anthus pratensis</i>	NT	decreasing
<i>Anurophasis monorthonyx</i>	NT	decreasing
<i>Aphanotriccus audax</i>	NT	decreasing
<i>Aplonis crassa</i>	NT	decreasing
<i>Aplonis mystacea</i>	NT	decreasing
<i>Aplonis zelandica</i>	NT	decreasing
<i>Aprosmictus jonquillaceus</i>	NT	decreasing
<i>Aquila gurneyi</i>	NT	decreasing
<i>Aratinga auricapillus</i>	NT	decreasing
<i>Aratinga erythrogenys</i>	NT	decreasing
<i>Arborophila atrogularis</i>	NT	decreasing
<i>Arborophila davidi</i>	NT	decreasing
<i>Arborophila gingica</i>	NT	decreasing
<i>Archboldia papuensis</i>	NT	decreasing
<i>Ardeotis arabs</i>	NT	decreasing
<i>Ardeotis kori</i>	NT	decreasing
<i>Argusianus argus</i>	NT	decreasing
<i>Arremon castaneiceps</i>	NT	decreasing
<i>Arremon franciscanus</i>	NT	decreasing
<i>Asthenes heterura</i>	NT	decreasing
<i>Asthenes hudsoni</i>	NT	decreasing
<i>Asthenes urubambensis</i>	NT	decreasing
<i>Astrapia mayeri</i>	NT	decreasing
<i>Atelornis crossleyi</i>	NT	decreasing
<i>Atlapetes fuscolivaceus</i>	NT	decreasing
<i>Atlapetes rufigenis</i>	NT	decreasing
<i>Atlapetes terborghi</i>	NT	decreasing
<i>Automolus rufipectus</i>	NT	decreasing
<i>Aythya nyroca</i>	NT	decreasing
<i>Babax waddelli</i>	NT	decreasing
<i>Bangsia arcae</i>	NT	decreasing
<i>Basileuterus cinereicollis</i>	NT	decreasing
<i>Basileuterus conspicillatus</i>	NT	decreasing
<i>Basilornis galeatus</i>	NT	decreasing
<i>Bathmocercus cerviniventris</i>	NT	decreasing
<i>Batis minima</i>	NT	decreasing

<i>Batrachostomus auritus</i>	NT	decreasing
<i>Batrachostomus harterti</i>	NT	decreasing
<i>Batrachostomus mixtus</i>	NT	decreasing
<i>Batrachostomus poliophus</i>	NT	decreasing
<i>Batrachostomus stellatus</i>	NT	decreasing
<i>Bernieria cinereiceps</i>	NT	decreasing
<i>Bleda eximius</i>	NT	decreasing
<i>Bombycilla japonica</i>	NT	decreasing
<i>Bonasa sewerzowi</i>	NT	decreasing
<i>Brachypteryx hypertyra</i>	NT	decreasing
<i>Brachyramphus brevirostris</i>	NT	decreasing
<i>Brachyramphus perdix</i>	NT	decreasing
<i>Bradypterus grandis</i>	NT	decreasing
<i>Bradypterus major</i>	NT	decreasing
<i>Bradypterus palliseri</i>	NT	decreasing
<i>Bradypterus timorensis</i>	NT	decreasing
<i>Bubo shelleyi</i>	NT	decreasing
<i>Bucco noanamae</i>	NT	decreasing
<i>Buceros bicornis</i>	NT	decreasing
<i>Buceros rhinoceros</i>	NT	decreasing
<i>Buteogallus aequinoctialis</i>	NT	decreasing
<i>Buteogallus gundlachii</i>	NT	decreasing
<i>Cacatua goffiniana</i>	NT	decreasing
<i>Cacomantis aeruginosus</i>	NT	decreasing
<i>Calcarius ornatus</i>	NT	decreasing
<i>Calidris canutus</i>	NT	decreasing
<i>Calidris pusilla</i>	NT	decreasing
<i>Caloenas nicobarica</i>	NT	decreasing
<i>Calonectris edwardsii</i>	NT	decreasing
<i>Calonectris leucomelas</i>	NT	decreasing
<i>Caloperdix oculus</i>	NT	decreasing
<i>Calyptomena hosii</i>	NT	decreasing
<i>Calyptomena viridis</i>	NT	decreasing
<i>Campephilus gayaquilensis</i>	NT	decreasing
<i>Campethera notata</i>	NT	decreasing
<i>Campylopterus ensipennis</i>	NT	decreasing
<i>Campylopterus villaviscensio</i>	NT	decreasing
<i>Capito squamatus</i>	NT	decreasing
<i>Caprimulgus pulchellus</i>	NT	decreasing
<i>Carpococcyx radiatus</i>	NT	decreasing
<i>Carpodacus cassinii</i>	NT	decreasing
<i>Carpornis cucullata</i>	NT	decreasing
<i>Centrocercus urophasianus</i>	NT	decreasing
<i>Centropus chalybeus</i>	NT	decreasing
<i>Centropus unirufus</i>	NT	decreasing
<i>Centropus violaceus</i>	NT	decreasing

<i>Cercomacra brasiliana</i>	NT	decreasing
<i>Certhia tianquanensis</i>	NT	decreasing
<i>Cettia carolinae</i>	NT	decreasing
<i>Cettia haddeni</i>	NT	decreasing
<i>Ceyx argentatus</i>	NT	decreasing
<i>Ceyx fallax</i>	NT	decreasing
<i>Chaetura pelagica</i>	NT	decreasing
<i>Chamaepetes unicolor</i>	NT	decreasing
<i>Charadrius javanicus</i>	NT	decreasing
<i>Charadrius montanus</i>	NT	decreasing
<i>Charadrius peronii</i>	NT	decreasing
<i>Charitospiza eucosma</i>	NT	decreasing
<i>Charmosyna margarethae</i>	NT	decreasing
<i>Charmosyna meeki</i>	NT	decreasing
<i>Charmosyna multistriata</i>	NT	decreasing
<i>Chauna chavaria</i>	NT	decreasing
<i>Chen canagica</i>	NT	decreasing
<i>Chersophilus duponti</i>	NT	decreasing
<i>Chloropsis cyanopogon</i>	NT	decreasing
<i>Chloropsis venusta</i>	NT	decreasing
<i>Chrysophlegma mentale</i>	NT	decreasing
<i>Cicinnurus respublica</i>	NT	decreasing
<i>Circaetus fasciolatus</i>	NT	decreasing
<i>Circus macrourus</i>	NT	decreasing
<i>Clibanornis dendrocolaptoides</i>	NT	decreasing
<i>Clytorhynchus nigrogularis</i>	NT	decreasing
<i>Colinus virginianus</i>	NT	decreasing
<i>Columba janthina</i>	NT	decreasing
<i>Columba malherbii</i>	NT	decreasing
<i>Columba palumboides</i>	NT	decreasing
<i>Columba pollenii</i>	NT	decreasing
<i>Conirostrum bicolor</i>	NT	decreasing
<i>Conothraupis speculigera</i>	NT	decreasing
<i>Contopus cooperi</i>	NT	decreasing
<i>Coracina bicolor</i>	NT	decreasing
<i>Coracina graueri</i>	NT	decreasing
<i>Coracina holopolia</i>	NT	decreasing
<i>Coracina mcgregori</i>	NT	decreasing
<i>Corvus fuscicapillus</i>	NT	decreasing
<i>Corvus palmarum</i>	NT	decreasing
<i>Corvus torquatus</i>	NT	decreasing
<i>Coturnix japonica</i>	NT	decreasing
<i>Crax daubentoni</i>	NT	decreasing
<i>Crocias albonotatus</i>	NT	decreasing
<i>Crossleyia xanthophrys</i>	NT	decreasing
<i>Crossoptilon crossoptilon</i>	NT	decreasing

<i>Crossoptilon harmani</i>	NT	decreasing
<i>Crypsirina cucullata</i>	NT	decreasing
<i>Crypturellus duidae</i>	NT	decreasing
<i>Crypturellus noctivagus</i>	NT	decreasing
<i>Cuculus vagans</i>	NT	decreasing
<i>Cutia legalleni</i>	NT	decreasing
<i>Cyanocorax caeruleus</i>	NT	decreasing
<i>Cyanocorax dickeyi</i>	NT	decreasing
<i>Cyanolyca pulchra</i>	NT	decreasing
<i>Cyanolyca viridicyanus</i>	NT	decreasing
<i>Cyanoramphus auriceps</i>	NT	decreasing
<i>Cyanoramphus cookii</i>	NT	decreasing
<i>Cyanoramphus novaezelandiae</i>	NT	decreasing
<i>Cyanoramphus saisseti</i>	NT	decreasing
<i>Cyornis lemprieri</i>	NT	decreasing
<i>Cyornis turcosus</i>	NT	decreasing
<i>Dacnis nigripes</i>	NT	decreasing
<i>Dacnis viguieri</i>	NT	decreasing
<i>Deconychura longicauda</i>	NT	decreasing
<i>Dendragapus falcipennis</i>	NT	decreasing
<i>Dendrocitta bayleyi</i>	NT	decreasing
<i>Dendroica flavescens</i>	NT	decreasing
<i>Dendroica subita</i>	NT	decreasing
<i>Dendroica vitellina</i>	NT	decreasing
<i>Dendroplex kienerii</i>	NT	decreasing
<i>Dicaeum anthonyi</i>	NT	decreasing
<i>Dicaeum everetti</i>	NT	decreasing
<i>Dicaeum proprium</i>	NT	decreasing
<i>Dicaeum vincens</i>	NT	decreasing
<i>Dicrurus andamanensis</i>	NT	decreasing
<i>Dicrurus megarhynchus</i>	NT	decreasing
<i>Dicrurus sumatranus</i>	NT	decreasing
<i>Dinopium rafflesii</i>	NT	decreasing
<i>Doricha eliza</i>	NT	decreasing
<i>Drymophila ochropyga</i>	NT	decreasing
<i>Drymotoxeres pucherani</i>	NT	decreasing
<i>Dryocopus hodgei</i>	NT	decreasing
<i>Dryocopus schulzii</i>	NT	decreasing
<i>Ducula cineracea</i>	NT	decreasing
<i>Ducula finschii</i>	NT	decreasing
<i>Ducula oceanica</i>	NT	decreasing
<i>Ducula poliocephala</i>	NT	decreasing
<i>Ducula rosacea</i>	NT	decreasing
<i>Ducula rubricera</i>	NT	decreasing
<i>Ducula subflavescens</i>	NT	decreasing
<i>Dysithamnus stictothorax</i>	NT	decreasing

<i>Eleoscytalopus indigoticus</i>	NT	decreasing
<i>Eleothreptus anomalus</i>	NT	decreasing
<i>Emberiza cineracea</i>	NT	decreasing
<i>Emberiza yessoensis</i>	NT	decreasing
<i>Enicurus ruficapillus</i>	NT	decreasing
<i>Eos reticulata</i>	NT	decreasing
<i>Ephippiorhynchus asiaticus</i>	NT	decreasing
<i>Epimachus bruijnii</i>	NT	decreasing
<i>Eriocnemis cupreiventris</i>	NT	decreasing
<i>Eriocnemis derbyi</i>	NT	decreasing
<i>Erithacus komadori</i>	NT	decreasing
<i>Erythrorhynchus radiatus</i>	NT	decreasing
<i>Esacus giganteus</i>	NT	decreasing
<i>Esacus recurvirostris</i>	NT	decreasing
<i>Eumyias albicaudatus</i>	NT	decreasing
<i>Eumyias sordidus</i>	NT	decreasing
<i>Eupetes macrocerus</i>	NT	decreasing
<i>Euphonia chalybea</i>	NT	decreasing
<i>Eupodotis humilis</i>	NT	decreasing
<i>Eupsittula nana</i>	NT	decreasing
<i>Eurylaimus ochromalus</i>	NT	decreasing
<i>Eurystomus azureus</i>	NT	decreasing
<i>Euscarthmus rufomarginatus</i>	NT	decreasing
<i>Falco concolor</i>	NT	decreasing
<i>Falco deiroleucus</i>	NT	decreasing
<i>Falco jugger</i>	NT	decreasing
<i>Falco novaeseelandiae</i>	NT	decreasing
<i>Falco vespertinus</i>	NT	decreasing
<i>Ficedula disposita</i>	NT	decreasing
<i>Ficedula dumetoria</i>	NT	decreasing
<i>Ficedula henrici</i>	NT	decreasing
<i>Ficedula nigrorufa</i>	NT	decreasing
<i>Ficedula rufigula</i>	NT	decreasing
<i>Ficedula timorensis</i>	NT	decreasing
<i>Formicarius rufifrons</i>	NT	decreasing
<i>Formicivora iheringi</i>	NT	decreasing
<i>Francolinus streptophorus</i>	NT	decreasing
<i>Fulica cornuta</i>	NT	decreasing
<i>Gallicolumba luzonica</i>	NT	decreasing
<i>Gallicolumba xanthonura</i>	NT	decreasing
<i>Gallinago imperialis</i>	NT	decreasing
<i>Gallinago media</i>	NT	decreasing
<i>Gallinago nobilis</i>	NT	decreasing
<i>Gallinago stricklandii</i>	NT	decreasing
<i>Gallirallus insignis</i>	NT	decreasing
<i>Gallirallus roviae</i>	NT	decreasing

<i>Garrulax ferrarius</i>	NT	decreasing
<i>Garrulax milleti</i>	NT	decreasing
<i>Garrulax taewanus</i>	NT	decreasing
<i>Gavia adamsii</i>	NT	decreasing
<i>Geomalia heinrichi</i>	NT	decreasing
<i>Geotrygon versicolor</i>	NT	decreasing
<i>Glareola nordmanni</i>	NT	decreasing
<i>Glaucidium castanotum</i>	NT	decreasing
<i>Goura victoria</i>	NT	decreasing
<i>Gracula ptilogenys</i>	NT	decreasing
<i>Grallaria blakei</i>	NT	decreasing
<i>Grallaria carrikeri</i>	NT	decreasing
<i>Grallaricula flavirostris</i>	NT	decreasing
<i>Grallaricula lineifrons</i>	NT	decreasing
<i>Grallaricula loricata</i>	NT	decreasing
<i>Grallaricula peruviana</i>	NT	decreasing
<i>Graminicola bengalensis</i>	NT	decreasing
<i>Gyalophylax hellmayri</i>	NT	decreasing
<i>Gypaetus barbatus</i>	NT	decreasing
<i>Habia gutturalis</i>	NT	decreasing
<i>Haematopus ostralegus</i>	NT	decreasing
<i>Haplophaedia lugens</i>	NT	decreasing
<i>Harpactes diardii</i>	NT	decreasing
<i>Harpactes duvaucelii</i>	NT	decreasing
<i>Harpactes kasumba</i>	NT	decreasing
<i>Harpactes orrhophaeus</i>	NT	decreasing
<i>Harpactes wardi</i>	NT	decreasing
<i>Harpactes whiteheadi</i>	NT	decreasing
<i>Harpia harpyja</i>	NT	decreasing
<i>Harpyhaliaetus solitarius</i>	NT	decreasing
<i>Heleia muelleri</i>	NT	decreasing
<i>Hemiphaga novaeseelandiae</i>	NT	decreasing
<i>Hemispingus parodii</i>	NT	decreasing
<i>Hemispingus reyi</i>	NT	decreasing
<i>Hemitriccus orbitatus</i>	NT	decreasing
<i>Hemitriccus ruficularis</i>	NT	decreasing
<i>Henicorhina leucoptera</i>	NT	decreasing
<i>Herpsilochmus gentryi</i>	NT	decreasing
<i>Herpsilochmus motacilloides</i>	NT	decreasing
<i>Hydrochous gigas</i>	NT	decreasing
<i>Hylocichla mustelina</i>	NT	decreasing
<i>Hylopezus ochroleucus</i>	NT	decreasing
<i>Hylophilus olivaceus</i>	NT	decreasing
<i>Hylorchilus sumichrasti</i>	NT	decreasing
<i>Hypotaenidia woodfordi</i>	NT	decreasing
<i>Hypothymis helenae</i>	NT	decreasing

<i>Hypsipetes nicobariensis</i>	NT	decreasing
<i>Ichthyophaga humilis</i>	NT	decreasing
<i>Ichthyophaga ichthyaetus</i>	NT	decreasing
<i>Illadopsis rufescens</i>	NT	decreasing
<i>Incaspiza watkinsi</i>	NT	decreasing
<i>Indicator archipelagicus</i>	NT	decreasing
<i>Indicator pumilio</i>	NT	decreasing
<i>Indicator xanthonotus</i>	NT	decreasing
<i>Iodopleura pipra</i>	NT	decreasing
<i>Iole olivacea</i>	NT	decreasing
<i>Irena cyanogastra</i>	NT	decreasing
<i>Iridosornis porphyrocephalus</i>	NT	decreasing
<i>Ixos malaccensis</i>	NT	decreasing
<i>Ixos rufigularis</i>	NT	decreasing
<i>Jabouilleia danjoui</i>	NT	decreasing
<i>Kenopia striata</i>	NT	decreasing
<i>Kupeornis chapini</i>	NT	decreasing
<i>Kupeornis rufocinctus</i>	NT	decreasing
<i>Lalage sharpei</i>	NT	decreasing
<i>Lamprolia victoriae</i>	NT	decreasing
<i>Lamprotornis cupreocauda</i>	NT	decreasing
<i>Laniarius mufumbiri</i>	NT	decreasing
<i>Larosterna inca</i>	NT	decreasing
<i>Laterallus jamaicensis</i>	NT	decreasing
<i>Leptasthenura setaria</i>	NT	decreasing
<i>Leptasthenura yanacensis</i>	NT	decreasing
<i>Leptopogon taczanowskii</i>	NT	decreasing
<i>Leucopternis polionotus</i>	NT	decreasing
<i>Limnoctites rectirostris</i>	NT	decreasing
<i>Limnodromus semipalmatus</i>	NT	decreasing
<i>Limosa lapponica</i>	NT	decreasing
<i>Limosa limosa</i>	NT	decreasing
<i>Lioptilus nigricapillus</i>	NT	decreasing
<i>Lipaugus lanioides</i>	NT	decreasing
<i>Loboparadisea sericea</i>	NT	decreasing
<i>Locustella pryeri</i>	NT	decreasing
<i>Lonchura stygia</i>	NT	decreasing
<i>Lophotibis cristata</i>	NT	decreasing
<i>Lophura hoogerwerfi</i>	NT	decreasing
<i>Lophura ignita</i>	NT	decreasing
<i>Lophura inornata</i>	NT	decreasing
<i>Lophura swinhoii</i>	NT	decreasing
<i>Loriculus catamene</i>	NT	decreasing
<i>Loriculus exilis</i>	NT	decreasing
<i>Loriculus pusillus</i>	NT	decreasing
<i>Loriculus tener</i>	NT	decreasing

Lorius albidinucha	NT	decreasing
Luscinia pectardens	NT	decreasing
Lybius rubrifacies	NT	decreasing
Macronous ptilosus	NT	decreasing
Macronyx flavicollis	NT	decreasing
Macropygia rufipennis	NT	decreasing
Malacocincla malaccensis	NT	decreasing
Malaconotus lagdeni	NT	decreasing
Malaconotus monteiri	NT	decreasing
Malacopteron affine	NT	decreasing
Malacopteron albogulare	NT	decreasing
Malacopteron magnum	NT	decreasing
Malacopteron palawanense	NT	decreasing
Margarornis stellatus	NT	decreasing
Mearnsia picina	NT	decreasing
Megacrex inepta	NT	decreasing
Megalaima henricii	NT	decreasing
Megalaima javensis	NT	decreasing
Megalaima mystacophanos	NT	decreasing
Megalaima rafflesii	NT	decreasing
Megalurulus llaneae	NT	decreasing
Megalurulus whitneyi	NT	decreasing
Megapodius tenimberensis	NT	decreasing
Megascops colombianus	NT	decreasing
Megatriorchis doriae	NT	decreasing
Megazosterops palauensis	NT	decreasing
Meiglyptes tukki	NT	decreasing
Melanerpes erythrocephalus	NT	decreasing
Melanerpes herminieri	NT	decreasing
Melanitta americana	NT	decreasing
Melanopareia maranonica	NT	decreasing
Melanoptila glabrirostris	NT	decreasing
Meleagris ocellata	NT	decreasing
Melidectes whitemanensis	NT	decreasing
Mellisuga helenae	NT	decreasing
Menura alberti	NT	decreasing
Merops mentalis	NT	decreasing
Merulaxis ater	NT	decreasing
Microeca hemixantha	NT	decreasing
Microhierax latifrons	NT	decreasing
Micropsitta geelvinkiana	NT	decreasing
Milvus milvus	NT	decreasing
Mirafraga cheniana	NT	decreasing
Mitu tomentosum	NT	decreasing
Monarcha barbatus	NT	decreasing
Monarcha browni	NT	decreasing

Monarcha leucurus	NT	decreasing
Monarcha menckei	NT	decreasing
Morphnus guianensis	NT	decreasing
Motacilla samveasnae	NT	decreasing
Muscicapa segregata	NT	decreasing
Myadestes elisabeth	NT	decreasing
Mycteria leucocephala	NT	decreasing
Myiagra atra	NT	decreasing
Myiagra cervinicauda	NT	decreasing
Myioborus albifrons	NT	decreasing
Myioborus cardonai	NT	decreasing
Myophonus castaneus	NT	decreasing
Myophonus robinsoni	NT	decreasing
Myrmeciza palliata	NT	decreasing
Myrmornis torquata	NT	decreasing
Myrmotherula gutturalis	NT	decreasing
Myrmotherula klagesi	NT	decreasing
Myrmotherula unicolor	NT	decreasing
Myzomela malaitae	NT	decreasing
Nannopsittaca dachilleae	NT	decreasing
Nectarinia moreaui	NT	decreasing
Nectarinia neergardi	NT	decreasing
Nectarinia ursulae	NT	decreasing
Neochen jubata	NT	decreasing
Neomixis flavoviridis	NT	decreasing
Neothraupis fasciata	NT	decreasing
Neotis denhami	NT	decreasing
Neotis nuba	NT	decreasing
Nephelomyias lintoni	NT	decreasing
Ninox affinis	NT	decreasing
Ninox burhani	NT	decreasing
Ninox ochracea	NT	decreasing
Ninox rudolfi	NT	decreasing
Ninox sumbaensis	NT	decreasing
Numenius arquata	NT	decreasing
Nyctiphrynus rosenbergi	NT	decreasing
Nyctiprogne vielliardi	NT	decreasing
Ochthoeca piurae	NT	decreasing
Odontophorus columbianus	NT	decreasing
Odontophorus gujanensis	NT	decreasing
Odontophorus hyperythrus	NT	decreasing
Odontophorus speciosus	NT	decreasing
Odontorchilus cinereus	NT	decreasing
Orchesticus abeillei	NT	decreasing
Oreomanes fraseri	NT	decreasing
Oreotrochilus adela	NT	decreasing

<i>Oriolus hosii</i>	NT	decreasing
<i>Oriolus xanthonotus</i>	NT	decreasing
<i>Orthotomus samarensis</i>	NT	decreasing
<i>Otus balli</i>	NT	decreasing
<i>Otus elegans</i>	NT	decreasing
<i>Otus fuliginosus</i>	NT	decreasing
<i>Otus longicornis</i>	NT	decreasing
<i>Otus mantananensis</i>	NT	decreasing
<i>Otus mentawi</i>	NT	decreasing
<i>Otus mindorensis</i>	NT	decreasing
<i>Otus mirus</i>	NT	decreasing
<i>Otus rufescens</i>	NT	decreasing
<i>Oxyura maccoa</i>	NT	decreasing
<i>Pachycephala jacquiloti</i>	NT	decreasing
<i>Padda fuscata</i>	NT	decreasing
<i>Pagophila eburnea</i>	NT	decreasing
<i>Paradigalla carunculata</i>	NT	decreasing
<i>Paradisaea guilielmi</i>	NT	decreasing
<i>Paradisaea rubra</i>	NT	decreasing
<i>Paradoxornis heudei</i>	NT	decreasing
<i>Paradoxornis margaritae</i>	NT	decreasing
<i>Parmoptila rubrifrons</i>	NT	decreasing
<i>Parotia wahnesi</i>	NT	decreasing
<i>Parus amabilis</i>	NT	decreasing
<i>Parus holsti</i>	NT	decreasing
<i>Parus semilarvatus</i>	NT	decreasing
<i>Passerina ciris</i>	NT	decreasing
<i>Patagioenas inornata</i>	NT	decreasing
<i>Patagioenas leucocephala</i>	NT	decreasing
<i>Pelargopsis amauroptera</i>	NT	decreasing
<i>Pelecanus philippensis</i>	NT	decreasing
<i>Pernostola lophotes</i>	NT	decreasing
<i>Pericrocotus igneus</i>	NT	decreasing
<i>Petroica phoenicea</i>	NT	decreasing
<i>Peucaea aestivalis</i>	NT	decreasing
<i>Phaenicophaeus diardi</i>	NT	decreasing
<i>Phaenicophaeus sumatranus</i>	NT	decreasing
<i>Phaenicophilus poliocephalus</i>	NT	decreasing
<i>Phaethornis aethopyga</i>	NT	decreasing
<i>Phaethornis koepckeae</i>	NT	decreasing
<i>Phalacrocorax bougainvillii</i>	NT	decreasing
<i>Phalacrocorax gaimardi</i>	NT	decreasing
<i>Pharomachrus mocinno</i>	NT	decreasing
<i>Phegornis mitchellii</i>	NT	decreasing
<i>Phibalura flavirostris</i>	NT	decreasing
<i>Philentoma velata</i>	NT	decreasing

<i>Philepitta schlegeli</i>	NT	decreasing
<i>Phlogophilus harterti</i>	NT	decreasing
<i>Phoebetria palpebrata</i>	NT	decreasing
<i>Phoeniconaias minor</i>	NT	decreasing
<i>Phoenicoparrus jamesi</i>	NT	decreasing
<i>Phoenicopterus chilensis</i>	NT	decreasing
<i>Phoenicurus alaschanicus</i>	NT	decreasing
<i>Phyllastrephus poliocephalus</i>	NT	decreasing
<i>Phyllomyias griseocapilla</i>	NT	decreasing
<i>Phylloscartes difficilis</i>	NT	decreasing
<i>Phylloscartes eximius</i>	NT	decreasing
<i>Phylloscartes gualaquiza</i>	NT	decreasing
<i>Phylloscartes oustaleti</i>	NT	decreasing
<i>Phylloscartes paulista</i>	NT	decreasing
<i>Phylloscartes sylviolus</i>	NT	decreasing
<i>Phylloscartes venezuelanus</i>	NT	decreasing
<i>Phylloscopus tytleri</i>	NT	decreasing
<i>Picoides borealis</i>	NT	decreasing
<i>Piculus aurulentus</i>	NT	decreasing
<i>Picumnus fulvescens</i>	NT	decreasing
<i>Picumnus nebulosus</i>	NT	decreasing
<i>Picus rabieri</i>	NT	decreasing
<i>Pipreola chlorolepidota</i>	NT	decreasing
<i>Pithys castaneus</i>	NT	decreasing
<i>Pitta caerulea</i>	NT	decreasing
<i>Pitta dohertyi</i>	NT	decreasing
<i>Pitta granatina</i>	NT	decreasing
<i>Pitta irena</i>	NT	decreasing
<i>Pitta kochi</i>	NT	decreasing
<i>Pitta megarhyncha</i>	NT	decreasing
<i>Pitta ussheri</i>	NT	decreasing
<i>Pittasoma rufopileatum</i>	NT	decreasing
<i>Pityriasis gymnocephala</i>	NT	decreasing
<i>Platylophus galericulatus</i>	NT	decreasing
<i>Platysmurus leucopterus</i>	NT	decreasing
<i>Platysteira albifrons</i>	NT	decreasing
<i>Ploceus hypoxanthus</i>	NT	decreasing
<i>Ploceus olivaceiceps</i>	NT	decreasing
<i>Ploceus spekeoides</i>	NT	decreasing
<i>Podoces biddulphi</i>	NT	decreasing
<i>Poecilodryas placens</i>	NT	decreasing
<i>Polihierax insignis</i>	NT	decreasing
<i>Poliocephalus rufopectus</i>	NT	decreasing
<i>Poliolais lopezi</i>	NT	decreasing
<i>Polioptila lactea</i>	NT	decreasing
<i>Polyplectron germaini</i>	NT	decreasing

<i>Polystictus pectoralis</i>	NT	decreasing
<i>Porphyrospiza caerulescens</i>	NT	decreasing
<i>Porzana paykullii</i>	NT	decreasing
<i>Primolius maracana</i>	NT	decreasing
<i>Prinia burnesii</i>	NT	decreasing
<i>Prioniturus flavicans</i>	NT	decreasing
<i>Prioniturus montanus</i>	NT	decreasing
<i>Prioniturus waterstradti</i>	NT	decreasing
<i>Prionochilus thoracicus</i>	NT	decreasing
<i>Prionops poliophus</i>	NT	decreasing
<i>Priotelus roseigaster</i>	NT	decreasing
<i>Procellaria cinerea</i>	NT	decreasing
<i>Prosopiea personata</i>	NT	decreasing
<i>Pseudobulweria rostrata</i>	NT	decreasing
<i>Pseudocolopteryx dinelliana</i>	NT	decreasing
<i>Psilorhamphus guttatus</i>	NT	decreasing
<i>Psittacula alexandri</i>	NT	decreasing
<i>Psittacula caniceps</i>	NT	decreasing
<i>Psittacula derbiana</i>	NT	decreasing
<i>Psittacula eupatria</i>	NT	decreasing
<i>Psittacula finschii</i>	NT	decreasing
<i>Psittacula longicauda</i>	NT	decreasing
<i>Psittacula roseata</i>	NT	decreasing
<i>Psitteuteles iris</i>	NT	decreasing
<i>Psittinus cyanurus</i>	NT	decreasing
<i>Psophia crepitans</i>	NT	decreasing
<i>Psophia leucoptera</i>	NT	decreasing
<i>Pterodroma inexpectata</i>	NT	decreasing
<i>Pterodroma ultima</i>	NT	decreasing
<i>Pteroglossus bailloni</i>	NT	decreasing
<i>Ptilinopus coralensis</i>	NT	decreasing
<i>Ptilinopus eugeniae</i>	NT	decreasing
<i>Ptilinopus jambu</i>	NT	decreasing
<i>Ptilinopus layardi</i>	NT	decreasing
<i>Ptilinopus monacha</i>	NT	decreasing
<i>Ptychoramphus aleuticus</i>	NT	decreasing
<i>Puffinus griseus</i>	NT	decreasing
<i>Pycnonotus cyaniventris</i>	NT	decreasing
<i>Pycnonotus eutilotus</i>	NT	decreasing
<i>Pycnonotus melanoleucos</i>	NT	decreasing
<i>Pycnonotus penicillatus</i>	NT	decreasing
<i>Pycnonotus priocephalus</i>	NT	decreasing
<i>Pycnonotus squamatus</i>	NT	decreasing
<i>Pycnonotus tympanistrigus</i>	NT	decreasing
<i>Pygoscelis papua</i>	NT	decreasing
<i>Pyrilia aurantiocephala</i>	NT	decreasing

<i>Pyrilia pyrilia</i>	NT	decreasing
<i>Pyrrhura leucotis</i>	NT	decreasing
<i>Pyrrhura rupicola</i>	NT	decreasing
<i>Rallina canningi</i>	NT	decreasing
<i>Rallina leucospila</i>	NT	decreasing
<i>Rallus elegans</i>	NT	decreasing
<i>Ramphastos ambiguus</i>	NT	decreasing
<i>Ramphastos swainsonii</i>	NT	decreasing
<i>Ramphodon naevius</i>	NT	decreasing
<i>Reinwardtoena browni</i>	NT	decreasing
<i>Reinwardtoena crassirostris</i>	NT	decreasing
<i>Rhea americana</i>	NT	decreasing
<i>Rhegmatorhina hoffmannsi</i>	NT	decreasing
<i>Rheinardia ocellata</i>	NT	decreasing
<i>Rhinomyias additus</i>	NT	decreasing
<i>Rhinomyias colonus</i>	NT	decreasing
<i>Rhinomyias goodfellowi</i>	NT	decreasing
<i>Rhinomyias umbratilis</i>	NT	decreasing
<i>Rhipidura cockerelli</i>	NT	decreasing
<i>Rhipidura fusciorufa</i>	NT	decreasing
<i>Rhipidura matthiae</i>	NT	decreasing
<i>Rhipidura opistherythra</i>	NT	decreasing
<i>Rhipidura personata</i>	NT	decreasing
<i>Rhipidura tenebrosa</i>	NT	decreasing
<i>Rhizothera longirostris</i>	NT	decreasing
<i>Rhynchostruthus louisae</i>	NT	decreasing
<i>Rhynchostruthus percivali</i>	NT	decreasing
<i>Rigidipenna inexpectata</i>	NT	decreasing
<i>Robsonius sorsogonensis</i>	NT	decreasing
<i>Rollulus rouloul</i>	NT	decreasing
<i>Rougetius rougetii</i>	NT	decreasing
<i>Rukia longirostra</i>	NT	decreasing
<i>Rynchops flavirostris</i>	NT	decreasing
<i>Saltator cinctus</i>	NT	decreasing
<i>Saltator rufiventris</i>	NT	decreasing
<i>Saxicola dacotiae</i>	NT	decreasing
<i>Saxicola gutturalis</i>	NT	decreasing
<i>Scolopax celebensis</i>	NT	decreasing
<i>Scolopax saturata</i>	NT	decreasing
<i>Scytalopus diamantinensis</i>	NT	decreasing
<i>Scytalopus novacapitalis</i>	NT	decreasing
<i>Semioptera wallacii</i>	NT	decreasing
<i>Semnornis ramphastinus</i>	NT	decreasing
<i>Sericulus bakeri</i>	NT	decreasing
<i>Serinus melanochrous</i>	NT	decreasing
<i>Sheppardia gunningi</i>	NT	decreasing

<i>Simoxenops ucayalae</i>	NT	decreasing
<i>Siphonorhis brewsteri</i>	NT	decreasing
<i>Sitta solangiae</i>	NT	decreasing
<i>Sitta yunnanensis</i>	NT	decreasing
<i>Snowornis subalaris</i>	NT	decreasing
<i>Spartonoica maluroides</i>	NT	decreasing
<i>Speirops leucophoeus</i>	NT	decreasing
<i>Spelaeornis caudatus</i>	NT	decreasing
<i>Spelaeornis chocolatinus</i>	NT	decreasing
<i>Spheniscus magellanicus</i>	NT	decreasing
<i>Sphenocichla humei</i>	NT	decreasing
<i>Sphenocichla roberti</i>	NT	decreasing
<i>Spilornis elgini</i>	NT	decreasing
<i>Spilornis klossi</i>	NT	decreasing
<i>Spizaetus ornatus</i>	NT	decreasing
<i>Sporophila hypochroma</i>	NT	decreasing
<i>Sporophila melanogaster</i>	NT	decreasing
<i>Sporophila ruficollis</i>	NT	decreasing
<i>Stachyris dennistouni</i>	NT	decreasing
<i>Stachyris grammiceps</i>	NT	decreasing
<i>Stachyris leucotis</i>	NT	decreasing
<i>Stachyris maculata</i>	NT	decreasing
<i>Stachyris nigricollis</i>	NT	decreasing
<i>Stachyris plateni</i>	NT	decreasing
<i>Stachyris pygmaea</i>	NT	decreasing
<i>Stachyris striata</i>	NT	decreasing
<i>Stephanoaetus coronatus</i>	NT	decreasing
<i>Sterna aurantia</i>	NT	decreasing
<i>Streptocitta albertinae</i>	NT	decreasing
<i>Strix hylophila</i>	NT	decreasing
<i>Strix occidentalis</i>	NT	decreasing
<i>Strophocincla fairbanki</i>	NT	decreasing
<i>Sylvia undata</i>	NT	decreasing
<i>Synallaxis cabanisi</i>	NT	decreasing
<i>Synallaxis cherriei</i>	NT	decreasing
<i>Synallaxis moesta</i>	NT	decreasing
<i>Syrmaticus ellioti</i>	NT	decreasing
<i>Syrmaticus humiae</i>	NT	decreasing
<i>Syrmaticus mikado</i>	NT	decreasing
<i>Syrmaticus soemmerringii</i>	NT	decreasing
<i>Tangara fucosa</i>	NT	decreasing
<i>Tangara johannae</i>	NT	decreasing
<i>Tangara phillipsi</i>	NT	decreasing
<i>Tanysiptera carolinae</i>	NT	decreasing
<i>Tanysiptera riedelii</i>	NT	decreasing
<i>Tauraco fischeri</i>	NT	decreasing

Terathopius ecaudatus	NT	decreasing
Terpsiphone atrocaudata	NT	decreasing
Terpsiphone bedfordi	NT	decreasing
Tetrao mlokosiewiczi	NT	decreasing
Tetrax tetrax	NT	decreasing
Thalassarche melanophrys	NT	decreasing
Thalassarche steadi	NT	decreasing
Thamnophilus cryptoleucus	NT	decreasing
Thamnophilus nigrocinereus	NT	decreasing
Thamnophilus praecox	NT	decreasing
Thraupis cyanoptera	NT	decreasing
Threskiornis melanocephalus	NT	decreasing
Tijuca atra	NT	decreasing
Tinamus guttatus	NT	decreasing
Tinamus major	NT	decreasing
Tinamus solitarius	NT	decreasing
Todiramphus albonotatus	NT	decreasing
Todiramphus australasia	NT	decreasing
Todiramphus farquhari	NT	decreasing
Todirostrum viridanum	NT	decreasing
Tragopan satyra	NT	decreasing
Treron formosae	NT	decreasing
Treron fulvicollis	NT	decreasing
Treron oxyurus	NT	decreasing
Treron teysmannii	NT	decreasing
Trichastoma buettikoferi	NT	decreasing
Trichastoma rostratum	NT	decreasing
Trichixos pyrropygus	NT	decreasing
Trichoglossus johnstoniae	NT	decreasing
Trichoglossus rubiginosus	NT	decreasing
Triclaria malachitacea	NT	decreasing
Trogon bairdii	NT	decreasing
Tryngites subruficollis	NT	decreasing
Tumbezia salvini	NT	decreasing
Turacoena modesta	NT	decreasing
Turdinus atrigularis	NT	decreasing
Turdinus macrodactylus	NT	decreasing
Turdoides rufescens	NT	decreasing
Turdus haplochrous	NT	decreasing
Turdus iliacus	NT	decreasing
Turdus olivaceofuscus	NT	decreasing
Turnix melanogaster	NT	decreasing
Vanellus vanellus	NT	decreasing
Veniliornis chocoensis	NT	decreasing
Vermivora chrysoptera	NT	decreasing
Vireo bellii	NT	decreasing

Vireo osburni	NT	decreasing
Vultur gryphus	NT	decreasing
Woodfordia lacertosa	NT	decreasing
Xenerpestes singularis	NT	decreasing
Xenospingus concolor	NT	decreasing
Xenotriccus callizonus	NT	decreasing
Zebrilus undulatus	NT	decreasing
Zonerodius heliosylus	NT	decreasing
Zoothera crossleyi	NT	decreasing
Zoothera dohertyi	NT	decreasing
Zoothera dumasi	NT	decreasing
Zoothera erythronota	NT	decreasing
Zoothera everetti	NT	decreasing
Zoothera imbricata	NT	decreasing
Zoothera interpres	NT	decreasing
Zoothera joiceyi	NT	decreasing
Zoothera leucolaema	NT	decreasing
Zoothera machiki	NT	decreasing
Zoothera mendeni	NT	decreasing
Zoothera oberlaenderi	NT	decreasing
Zoothera peronii	NT	decreasing
Zoothera schistacea	NT	decreasing
Zoothera spiloptera	NT	decreasing
Zoothera talaseae	NT	decreasing
Zosterops flavus	NT	decreasing
Zosterops grayi	NT	decreasing
Zosterops kuehni	NT	decreasing
Zosterops mysorensis	NT	decreasing
Zosterops oleagineus	NT	decreasing
Zosterops somadikartai	NT	decreasing
Zosterops uropygialis	NT	decreasing
Abeillia abeillei	LC	decreasing
Acanthagenys rufogularis	LC	decreasing
Acanthidops bairdi	LC	decreasing
Acanthisitta chloris	LC	decreasing
Acanthiza apicalis	LC	decreasing
Acanthiza chrysorrhoa	LC	decreasing
Acanthiza ewingii	LC	decreasing
Acanthiza inornata	LC	decreasing
Acanthiza iredalei	LC	decreasing
Acanthiza lineata	LC	decreasing
Acanthiza nana	LC	decreasing
Acanthiza reguloides	LC	decreasing
Acanthiza uropygialis	LC	decreasing
Acanthorhynchus superciliosus	LC	decreasing
Acanthorhynchus tenuirostris	LC	decreasing

<i>Acanthornis magna</i>	LC	decreasing
<i>Accipiter castanilius</i>	LC	decreasing
<i>Accipiter cirrocephalus</i>	LC	decreasing
<i>Accipiter erythropus</i>	LC	decreasing
<i>Accipiter fasciatus</i>	LC	decreasing
<i>Accipiter griseiceps</i>	LC	decreasing
<i>Accipiter melanoleucus</i>	LC	decreasing
<i>Accipiter meyerianus</i>	LC	decreasing
<i>Accipiter novaehollandiae</i>	LC	decreasing
<i>Accipiter rhodogaster</i>	LC	decreasing
<i>Accipiter superciliosus</i>	LC	decreasing
<i>Accipiter tachiro</i>	LC	decreasing
<i>Accipiter trivirgatus</i>	LC	decreasing
<i>Accipiter virgatus</i>	LC	decreasing
<i>Aceros plicatus</i>	LC	decreasing
<i>Aceros undulatus</i>	LC	decreasing
<i>Acridotheres fuscus</i>	LC	decreasing
<i>Acrocephalus aedon</i>	LC	decreasing
<i>Acrocephalus agricola</i>	LC	decreasing
<i>Acrocephalus arundinaceus</i>	LC	decreasing
<i>Acrocephalus schoenobaenus</i>	LC	decreasing
<i>Acrocephalus scirpaceus</i>	LC	decreasing
<i>Actenoides lindsayi</i>	LC	decreasing
<i>Actinodura egertoni</i>	LC	decreasing
<i>Actinodura morrisoniana</i>	LC	decreasing
<i>Actinodura nipalensis</i>	LC	decreasing
<i>Actinodura ramsayi</i>	LC	decreasing
<i>Actinodura souliei</i>	LC	decreasing
<i>Actinodura waldeni</i>	LC	decreasing
<i>Actitis hypoleucos</i>	LC	decreasing
<i>Actitis macularius</i>	LC	decreasing
<i>Aechmophorus clarkii</i>	LC	decreasing
<i>Aechmophorus occidentalis</i>	LC	decreasing
<i>Aegolius acadicus</i>	LC	decreasing
<i>Aenigmatolimnas marginalis</i>	LC	decreasing
<i>Aeronautes saxatalis</i>	LC	decreasing
<i>Aethia cristatella</i>	LC	decreasing
<i>Aethia psittacula</i>	LC	decreasing
<i>Aethia pusilla</i>	LC	decreasing
<i>Aethia pygmaea</i>	LC	decreasing
<i>Aethopyga christinae</i>	LC	decreasing
<i>Aethopyga flagrans</i>	LC	decreasing
<i>Aethopyga mystacalis</i>	LC	decreasing
<i>Agapornis pullarius</i>	LC	decreasing
<i>Agapornis roseicollis</i>	LC	decreasing
<i>Agelaius phoeniceus</i>	LC	decreasing

Agelastes niger	LC	decreasing
Aglaeactis castelnaudii	LC	decreasing
Aglaiocercus kingii	LC	decreasing
Ailuroedus crassirostris	LC	decreasing
Aimophila notosticta	LC	decreasing
Aimophila ruficeps	LC	decreasing
Aix galericulata	LC	decreasing
Alaemon alaudipes	LC	decreasing
Alauda arvensis	LC	decreasing
Alauda gulgula	LC	decreasing
Alcedo atthis	LC	decreasing
Alcedo azurea	LC	decreasing
Alcedo meninting	LC	decreasing
Alcedo pusilla	LC	decreasing
Alcedo semitorquata	LC	decreasing
Alcippe brunnea	LC	decreasing
Alcippe castaneiceps	LC	decreasing
Alcippe chrysotis	LC	decreasing
Alcippe cinerea	LC	decreasing
Alcippe dubia	LC	decreasing
Alcippe ludlowi	LC	decreasing
Alcippe nipalensis	LC	decreasing
Alcippe peracensis	LC	decreasing
Alcippe poiocephala	LC	decreasing
Alcippe pyrrhoptera	LC	decreasing
Alcippe vinipectus	LC	decreasing
Alectoris barbara	LC	decreasing
Alectoris magna	LC	decreasing
Alectoris rufa	LC	decreasing
Electroenas madagascariensis	LC	decreasing
Electroenas pulcherrima	LC	decreasing
Electroenas sganzi	LC	decreasing
Alectura lathami	LC	decreasing
Alethe castanea	LC	decreasing
Alethe diademata	LC	decreasing
Alethe fuelleborni	LC	decreasing
Alethe poliocephala	LC	decreasing
Alethe poliophrys	LC	decreasing
Alisterus amboinensis	LC	decreasing
Alisterus scapularis	LC	decreasing
Alle alle	LC	decreasing
Alopochen aegyptiaca	LC	decreasing
Amaurolimnas concolor	LC	decreasing
Amaurornis bicolor	LC	decreasing
Amaurospiza concolor	LC	decreasing
Amazilia candida	LC	decreasing

<i>Amazilia lactea</i>	LC	decreasing
<i>Amazona aestiva</i>	LC	decreasing
<i>Amazona amazonica</i>	LC	decreasing
<i>Amazona autumnalis</i>	LC	decreasing
<i>Amazona mercenarius</i>	LC	decreasing
<i>Amazona ochrocephala</i>	LC	decreasing
<i>Amblyornis macgregoriae</i>	LC	decreasing
<i>Ammodramus bairdii</i>	LC	decreasing
<i>Ammodramus leconteii</i>	LC	decreasing
<i>Ammodramus maritimus</i>	LC	decreasing
<i>Ammodramus savannarum</i>	LC	decreasing
<i>Ammomanes cinctura</i>	LC	decreasing
<i>Ampeliceps coronatus</i>	LC	decreasing
<i>Ampelioides tschudii</i>	LC	decreasing
<i>Amphispiza belli</i>	LC	decreasing
<i>Amphispiza bilineata</i>	LC	decreasing
<i>Amytornis barbatus</i>	LC	decreasing
<i>Amytornis striatus</i>	LC	decreasing
<i>Amytornis textilis</i>	LC	decreasing
<i>Anabazenops dorsalis</i>	LC	decreasing
<i>Anabazenops fuscus</i>	LC	decreasing
<i>Anas acuta</i>	LC	decreasing
<i>Anas andium</i>	LC	decreasing
<i>Anas bahamensis</i>	LC	decreasing
<i>Anas clypeata</i>	LC	decreasing
<i>Anas cyanoptera</i>	LC	decreasing
<i>Anas discors</i>	LC	decreasing
<i>Anas erythrorhyncha</i>	LC	decreasing
<i>Anas flavirostris</i>	LC	decreasing
<i>Anas fulvigula</i>	LC	decreasing
<i>Anas georgica</i>	LC	decreasing
<i>Anas gracilis</i>	LC	decreasing
<i>Anas hottentota</i>	LC	decreasing
<i>Anas penelope</i>	LC	decreasing
<i>Anas platyrhynchos</i>	LC	decreasing
<i>Anas poecilorhyncha</i>	LC	decreasing
<i>Anas querquedula</i>	LC	decreasing
<i>Anas rubripes</i>	LC	decreasing
<i>Anas sparsa</i>	LC	decreasing
<i>Anas zonorhyncha</i>	LC	decreasing
<i>Anastomus lamelligerus</i>	LC	decreasing
<i>Ancistrops strigilatus</i>	LC	decreasing
<i>Androdon aequatorialis</i>	LC	decreasing
<i>Anhima cornuta</i>	LC	decreasing
<i>Anhinga anhinga</i>	LC	decreasing
<i>Anhinga rufa</i>	LC	decreasing

<i>Anisognathus melanogenys</i>	LC	decreasing
<i>Anisognathus notabilis</i>	LC	decreasing
<i>Anorrhinus galeritus</i>	LC	decreasing
<i>Anser fabalis</i>	LC	decreasing
<i>Anser indicus</i>	LC	decreasing
<i>Anthochaera carunculata</i>	LC	decreasing
<i>Anthochaera paradoxa</i>	LC	decreasing
<i>Anthornis melanura</i>	LC	decreasing
<i>Anthoscopus caroli</i>	LC	decreasing
<i>Anthracothonax viridigula</i>	LC	decreasing
<i>Anthreptes aurantium</i>	LC	decreasing
<i>Anthreptes fraseri</i>	LC	decreasing
<i>Anthreptes neglectus</i>	LC	decreasing
<i>Anthreptes simplex</i>	LC	decreasing
<i>Anthus rubescens</i>	LC	decreasing
<i>Anthus trivialis</i>	LC	decreasing
<i>Anurolimnas castaneiceps</i>	LC	decreasing
<i>Apalis sharpii</i>	LC	decreasing
<i>Apaloderma vittatum</i>	LC	decreasing
<i>Aphelocephala leucopsis</i>	LC	decreasing
<i>Aphelocoma ultramarina</i>	LC	decreasing
<i>Aphelocoma unicolor</i>	LC	decreasing
<i>Aphelocoma wollweberi</i>	LC	decreasing
<i>Aphriza virgata</i>	LC	decreasing
<i>Aplonis dichroa</i>	LC	decreasing
<i>Aplonis insularis</i>	LC	decreasing
<i>Aplonis minor</i>	LC	decreasing
<i>Apus apus</i>	LC	decreasing
<i>Aquila africanus</i>	LC	decreasing
<i>Aquila fasciatus</i>	LC	decreasing
<i>Ara ararauna</i>	LC	decreasing
<i>Ara chloropterus</i>	LC	decreasing
<i>Ara macao</i>	LC	decreasing
<i>Arachnothera affinis</i>	LC	decreasing
<i>Arachnothera chrysogenys</i>	LC	decreasing
<i>Arachnothera crassirostris</i>	LC	decreasing
<i>Arachnothera everetti</i>	LC	decreasing
<i>Arachnothera flavigaster</i>	LC	decreasing
<i>Arachnothera juliae</i>	LC	decreasing
<i>Arachnothera robusta</i>	LC	decreasing
<i>Aramides calopterus</i>	LC	decreasing
<i>Aramides saracura</i>	LC	decreasing
<i>Aramides ypecaha</i>	LC	decreasing
<i>Aratinga acuticaudata</i>	LC	decreasing
<i>Aratinga brevipes</i>	LC	decreasing
<i>Aratinga leucophthalma</i>	LC	decreasing

<i>Arborophila brunneopectus</i>	LC	decreasing
<i>Arborophila cambodiana</i>	LC	decreasing
<i>Arborophila chloropus</i>	LC	decreasing
<i>Arborophila crudigularis</i>	LC	decreasing
<i>Arborophila hyperythra</i>	LC	decreasing
<i>Arborophila javanica</i>	LC	decreasing
<i>Arborophila rufogularis</i>	LC	decreasing
<i>Arborophila sumatrana</i>	LC	decreasing
<i>Arborophila torqueola</i>	LC	decreasing
<i>Ardea intermedia</i>	LC	decreasing
<i>Ardea purpurea</i>	LC	decreasing
<i>Ardea sumatrana</i>	LC	decreasing
<i>Ardeola ralloides</i>	LC	decreasing
<i>Ardeotis australis</i>	LC	decreasing
<i>Arenaria interpres</i>	LC	decreasing
<i>Arremon abeillei</i>	LC	decreasing
<i>Arremon aurantirostris</i>	LC	decreasing
<i>Arremon brunneinucha</i>	LC	decreasing
<i>Arremon crassirostris</i>	LC	decreasing
<i>Arremon semitorquatus</i>	LC	decreasing
<i>Arremon torquatus</i>	LC	decreasing
<i>Arremonops chloronotus</i>	LC	decreasing
<i>Artamus cyanopterus</i>	LC	decreasing
<i>Artamus mentalis</i>	LC	decreasing
<i>Artisornis metopias</i>	LC	decreasing
<i>Asio flammeus</i>	LC	decreasing
<i>Asio otus</i>	LC	decreasing
<i>Asio stygius</i>	LC	decreasing
<i>Asthenes baeri</i>	LC	decreasing
<i>Asthenes dorbignyi</i>	LC	decreasing
<i>Asthenes fuliginosa</i>	LC	decreasing
<i>Asthenes griseomurina</i>	LC	decreasing
<i>Asthenes harterti</i>	LC	decreasing
<i>Asthenes maculicauda</i>	LC	decreasing
<i>Asthenes modesta</i>	LC	decreasing
<i>Asthenes ottonis</i>	LC	decreasing
<i>Asthenes palpebralis</i>	LC	decreasing
<i>Asthenes pudibunda</i>	LC	decreasing
<i>Asthenes pyrrholeuca</i>	LC	decreasing
<i>Asthenes sclateri</i>	LC	decreasing
<i>Astrapia rothschildi</i>	LC	decreasing
<i>Astrapia stephaniae</i>	LC	decreasing
<i>Athene cunicularia</i>	LC	decreasing
<i>Atlapetes canigenis</i>	LC	decreasing
<i>Atlapetes citrinellus</i>	LC	decreasing
<i>Atlapetes forbesi</i>	LC	decreasing

<i>Atlapetes fulviceps</i>	LC	decreasing
<i>Atlapetes latinuchus</i>	LC	decreasing
<i>Atlapetes melanolaemus</i>	LC	decreasing
<i>Atlapetes rufinucha</i>	LC	decreasing
<i>Atlapetes tricolor</i>	LC	decreasing
<i>Atticora fasciata</i>	LC	decreasing
<i>Attila bolivianus</i>	LC	decreasing
<i>Attila cinnamomeus</i>	LC	decreasing
<i>Attila phoenicurus</i>	LC	decreasing
<i>Aulacorhynchus coeruleicinctis</i>	LC	decreasing
<i>Aulacorhynchus prasinus</i>	LC	decreasing
<i>Automolus infuscatus</i>	LC	decreasing
<i>Automolus leucophthalmus</i>	LC	decreasing
<i>Automolus ochrolaemus</i>	LC	decreasing
<i>Automolus rubiginosus</i>	LC	decreasing
<i>Aviceda jerdoni</i>	LC	decreasing
<i>Aviceda leuphotes</i>	LC	decreasing
<i>Aviceda madagascariensis</i>	LC	decreasing
<i>Aythya affinis</i>	LC	decreasing
<i>Aythya marila</i>	LC	decreasing
<i>Aythya valisineria</i>	LC	decreasing
<i>Bambusicola fytchii</i>	LC	decreasing
<i>Bambusicola thoracicus</i>	LC	decreasing
<i>Bangsia edwardsi</i>	LC	decreasing
<i>Bangsia rothschildi</i>	LC	decreasing
<i>Baryphthengus ruficapillus</i>	LC	decreasing
<i>Basileuterus belli</i>	LC	decreasing
<i>Basileuterus bivittatus</i>	LC	decreasing
<i>Basileuterus chrysogaster</i>	LC	decreasing
<i>Basileuterus coronatus</i>	LC	decreasing
<i>Basileuterus culicivorus</i>	LC	decreasing
<i>Basileuterus flaveolus</i>	LC	decreasing
<i>Basileuterus fraseri</i>	LC	decreasing
<i>Basileuterus hypoleucus</i>	LC	decreasing
<i>Basileuterus leucoblepharus</i>	LC	decreasing
<i>Basileuterus leucophrys</i>	LC	decreasing
<i>Basileuterus luteoviridis</i>	LC	decreasing
<i>Basileuterus melanogenys</i>	LC	decreasing
<i>Basileuterus nigrocristatus</i>	LC	decreasing
<i>Basileuterus signatus</i>	LC	decreasing
<i>Basileuterus trifasciatus</i>	LC	decreasing
<i>Basileuterus tristriatus</i>	LC	decreasing
<i>Basilornis corythaix</i>	LC	decreasing
<i>Bathmocercus rufus</i>	LC	decreasing
<i>Batis erlangeri</i>	LC	decreasing
<i>Batis fratrum</i>	LC	decreasing

Batis minor	LC	decreasing
Batis senegalensis	LC	decreasing
Batrachostomus hodgsoni	LC	decreasing
Batrachostomus septimus	LC	decreasing
Bernieria madagascariensis	LC	decreasing
Bernieria zosterops	LC	decreasing
Bias musicus	LC	decreasing
Biziura lobata	LC	decreasing
Blythipicus rubiginosus	LC	decreasing
Bombycilla garrulus	LC	decreasing
Bonasa bonasia	LC	decreasing
Bonasa umbellus	LC	decreasing
Bostrychia olivacea	LC	decreasing
Botaurus lentiginosus	LC	decreasing
Botaurus stellaris	LC	decreasing
Brachygalba lugubris	LC	decreasing
Brachypteryx leucophrys	LC	decreasing
Brachypteryx montana	LC	decreasing
Bradypterus accentor	LC	decreasing
Bradypterus alfredi	LC	decreasing
Bradypterus carpalis	LC	decreasing
Bradypterus caudatus	LC	decreasing
Bradypterus lopezi	LC	decreasing
Brotogeris chrysoptera	LC	decreasing
Bubo bubo	LC	decreasing
Bubo coromandus	LC	decreasing
Bubo scandiaca	LC	decreasing
Bubo vosseleri	LC	decreasing
Bucco capensis	LC	decreasing
Bucco macrodactylus	LC	decreasing
Bucco tamatia	LC	decreasing
Buphagus africanus	LC	decreasing
Buphagus erythrorhynchus	LC	decreasing
Burhinus grallarius	LC	decreasing
Burhinus oedicephalus	LC	decreasing
Busarellus nigricollis	LC	decreasing
Butastur indicus	LC	decreasing
Butastur liventer	LC	decreasing
Butastur rufipennis	LC	decreasing
Buteo leucorrhous	LC	decreasing
Butorides striata	LC	decreasing
Bycanistes albotibialis	LC	decreasing
Cacatua galerita	LC	decreasing
Cacicus cela	LC	decreasing
Cacicus haemorrhous	LC	decreasing
Cairina moschata	LC	decreasing

<i>Calamanthus campestris</i>	LC	decreasing
<i>Calamanthus fuliginosus</i>	LC	decreasing
<i>Calamospiza melanocorys</i>	LC	decreasing
<i>Calandrella brachydactyla</i>	LC	decreasing
<i>Calandrella rufescens</i>	LC	decreasing
<i>Calandrella somalica</i>	LC	decreasing
<i>Calidris alpina</i>	LC	decreasing
<i>Calidris fuscicollis</i>	LC	decreasing
<i>Calidris maritima</i>	LC	decreasing
<i>Calidris mauri</i>	LC	decreasing
<i>Calidris minuta</i>	LC	decreasing
<i>Calidris minutilla</i>	LC	decreasing
<i>Calidris ptilocnemis</i>	LC	decreasing
<i>Callipepla squamata</i>	LC	decreasing
<i>Calliphlox amethystina</i>	LC	decreasing
<i>Calochaetes coccineus</i>	LC	decreasing
<i>Calocitta colliei</i>	LC	decreasing
<i>Calonectris diomedea</i>	LC	decreasing
<i>Calyptorhynchus banksii</i>	LC	decreasing
<i>Calyptorhynchus lathamii</i>	LC	decreasing
<i>Campephaga petiti</i>	LC	decreasing
<i>Campephaga phoenicea</i>	LC	decreasing
<i>Campephaga quiscalina</i>	LC	decreasing
<i>Campephilus magellanicus</i>	LC	decreasing
<i>Campephilus melanoleucos</i>	LC	decreasing
<i>Campethera caroli</i>	LC	decreasing
<i>Campylopterus excellens</i>	LC	decreasing
<i>Campylopterus largipennis</i>	LC	decreasing
<i>Campylorhamphus falcularius</i>	LC	decreasing
<i>Campylorhamphus procurvoides</i>	LC	decreasing
<i>Campylorhamphus pusillus</i>	LC	decreasing
<i>Campylorhynchus brunneicapillus</i>	LC	decreasing
<i>Campylorhynchus turdinus</i>	LC	decreasing
<i>Canirallus kiolooides</i>	LC	decreasing
<i>Canirallus oculus</i>	LC	decreasing
<i>Capito auratus</i>	LC	decreasing
<i>Capito aurovirens</i>	LC	decreasing
<i>Caprimulgus aegyptius</i>	LC	decreasing
<i>Caprimulgus batesi</i>	LC	decreasing
<i>Caprimulgus binotatus</i>	LC	decreasing
<i>Caprimulgus carolinensis</i>	LC	decreasing
<i>Caprimulgus celebensis</i>	LC	decreasing
<i>Caprimulgus enarratus</i>	LC	decreasing
<i>Caprimulgus europaeus</i>	LC	decreasing
<i>Caprimulgus natalensis</i>	LC	decreasing
<i>Caprimulgus nubicus</i>	LC	decreasing

Caprimulgus ridgwayi	LC	decreasing
Caprimulgus ruficollis	LC	decreasing
Caprimulgus rufus	LC	decreasing
Caprimulgus sericocaudatus	LC	decreasing
Cardellina rubrifrons	LC	decreasing
Cardinalis phoeniceus	LC	decreasing
Cardinalis sinuatus	LC	decreasing
Carduelis cannabina	LC	decreasing
Carduelis chloris	LC	decreasing
Carduelis flammea	LC	decreasing
Carduelis lawrencei	LC	decreasing
Carduelis olivacea	LC	decreasing
Carduelis psaltria	LC	decreasing
Carduelis spinus	LC	decreasing
Carduelis xanthogastra	LC	decreasing
Carpococcyx renauldi	LC	decreasing
Carpodacus purpureus	LC	decreasing
Carpodectes hopkei	LC	decreasing
Carpodectes nitidus	LC	decreasing
Caryothraustes canadensis	LC	decreasing
Casiornis fuscus	LC	decreasing
Casiornis rufus	LC	decreasing
Casuarius bennetti	LC	decreasing
Catamblyrhynchus diadema	LC	decreasing
Cataponera turdoides	LC	decreasing
Cathartes melambrotus	LC	decreasing
Catharus dryas	LC	decreasing
Catharus fuscater	LC	decreasing
Catharus fuscescens	LC	decreasing
Catharus mexicanus	LC	decreasing
Catharus occidentalis	LC	decreasing
Catharus ustulatus	LC	decreasing
Catherpes mexicanus	LC	decreasing
Celeus brachyurus	LC	decreasing
Celeus elegans	LC	decreasing
Celeus flavus	LC	decreasing
Celeus grammicus	LC	decreasing
Celeus undatus	LC	decreasing
Centropus melanops	LC	decreasing
Cephalopterus ornatus	LC	decreasing
Cepphus carbo	LC	decreasing
Ceratogymna atrata	LC	decreasing
Cercomacra manu	LC	decreasing
Cercomacra parkeri	LC	decreasing
Cerorhinca monocerata	LC	decreasing
Certhia brachydactyla	LC	decreasing

<i>Certhia discolor</i>	LC	decreasing
<i>Certhia himalayana</i>	LC	decreasing
<i>Certhia manipurensis</i>	LC	decreasing
<i>Certhia nipalensis</i>	LC	decreasing
<i>Certhiasomus stictolaemus</i>	LC	decreasing
<i>Certhiaxis cinnamomeus</i>	LC	decreasing
<i>Certhilauda albescens</i>	LC	decreasing
<i>Certhilauda barlowi</i>	LC	decreasing
<i>Certhilauda chuana</i>	LC	decreasing
<i>Certhilauda curvirostris</i>	LC	decreasing
<i>Certhilauda semitorquata</i>	LC	decreasing
<i>Certhionyx niger</i>	LC	decreasing
<i>Cettia brunnescens</i>	LC	decreasing
<i>Cettia fortipes</i>	LC	decreasing
<i>Cettia major</i>	LC	decreasing
<i>Cettia parens</i>	LC	decreasing
<i>Cettia ruficapilla</i>	LC	decreasing
<i>Cettia vulcania</i>	LC	decreasing
<i>Ceyx erithaca</i>	LC	decreasing
<i>Ceyx lepidus</i>	LC	decreasing
<i>Ceyx madagascariensis</i>	LC	decreasing
<i>Ceyx rufidorsa</i>	LC	decreasing
<i>Chaetura cinereiventris</i>	LC	decreasing
<i>Chaetura egregia</i>	LC	decreasing
<i>Chaetura spinicaudus</i>	LC	decreasing
<i>Chaetura viridipennis</i>	LC	decreasing
<i>Chalcophaps indica</i>	LC	decreasing
<i>Chalcostigma herrani</i>	LC	decreasing
<i>Chalcostigma heteropogon</i>	LC	decreasing
<i>Chalcostigma stanleyi</i>	LC	decreasing
<i>Chalybura urochrysa</i>	LC	decreasing
<i>Chamaepetes goudotii</i>	LC	decreasing
<i>Charadrius alexandrinus</i>	LC	decreasing
<i>Charadrius asiaticus</i>	LC	decreasing
<i>Charadrius collaris</i>	LC	decreasing
<i>Charadrius hiaticula</i>	LC	decreasing
<i>Charadrius marginatus</i>	LC	decreasing
<i>Charadrius placidus</i>	LC	decreasing
<i>Charadrius semipalmatus</i>	LC	decreasing
<i>Charadrius vociferus</i>	LC	decreasing
<i>Charadrius wilsonia</i>	LC	decreasing
<i>Chelictinia riocourii</i>	LC	decreasing
<i>Chersomanes albofasciata</i>	LC	decreasing
<i>Chionis minor</i>	LC	decreasing
<i>Chlamydera guttata</i>	LC	decreasing
<i>Chlamydera lauterbachii</i>	LC	decreasing

<i>Chlamydera maculata</i>	LC	decreasing
<i>Chlamydera nuchalis</i>	LC	decreasing
<i>Chlamydochaera jefferyi</i>	LC	decreasing
<i>Chlidonias niger</i>	LC	decreasing
<i>Chloephaga picta</i>	LC	decreasing
<i>Chloephaga poliocephala</i>	LC	decreasing
<i>Chloephaga rubidiceps</i>	LC	decreasing
<i>Chloroceryle aenea</i>	LC	decreasing
<i>Chlorocharis emiliae</i>	LC	decreasing
<i>Chlorochrysa calliparaea</i>	LC	decreasing
<i>Chlorochrysa phoenicotis</i>	LC	decreasing
<i>Chlorophanes spiza</i>	LC	decreasing
<i>Chlorophonia callophrys</i>	LC	decreasing
<i>Chlorophonia flavirostris</i>	LC	decreasing
<i>Chlorophonia pyrrhophrys</i>	LC	decreasing
<i>Chloropsis cochinchinensis</i>	LC	decreasing
<i>Chloropsis hardwickii</i>	LC	decreasing
<i>Chloropsis kinabaluensis</i>	LC	decreasing
<i>Chloropsis media</i>	LC	decreasing
<i>Chloropsis palawanensis</i>	LC	decreasing
<i>Chloropsis sonnerati</i>	LC	decreasing
<i>Chlorornis riefferii</i>	LC	decreasing
<i>Chlorospingus canigularis</i>	LC	decreasing
<i>Chlorospingus inornatus</i>	LC	decreasing
<i>Chlorospingus parvirostris</i>	LC	decreasing
<i>Chlorospingus semifuscus</i>	LC	decreasing
<i>Chlorospingus tacarcunae</i>	LC	decreasing
<i>Chlorothraupis carmioli</i>	LC	decreasing
<i>Chlorothraupis olivacea</i>	LC	decreasing
<i>Chondestes grammacus</i>	LC	decreasing
<i>Chondrohierax uncinatus</i>	LC	decreasing
<i>Chordeiles minor</i>	LC	decreasing
<i>Chordeiles rupestris</i>	LC	decreasing
<i>Chrysococcyx meyeri</i>	LC	decreasing
<i>Chrysocolaptes lucidus</i>	LC	decreasing
<i>Chrysolophus amherstiae</i>	LC	decreasing
<i>Chrysolophus pictus</i>	LC	decreasing
<i>Chrysomma poecilotis</i>	LC	decreasing
<i>Chrysothlypis chrysomelas</i>	LC	decreasing
<i>Chrysuronia oenone</i>	LC	decreasing
<i>Chthonicola sagittatus</i>	LC	decreasing
<i>Cichlocolaptes leucophrus</i>	LC	decreasing
<i>Cichlopsis leucogenys</i>	LC	decreasing
<i>Ciconia abdimii</i>	LC	decreasing
<i>Cinclidium diana</i>	LC	decreasing
<i>Cinclidium frontale</i>	LC	decreasing

<i>Cinclidium leucurum</i>	LC	decreasing
<i>Cinclodes antarcticus</i>	LC	decreasing
<i>Cinclodes atacamensis</i>	LC	decreasing
<i>Cinclodes comechingonus</i>	LC	decreasing
<i>Cinclodes olrogi</i>	LC	decreasing
<i>Cinclodes oustaleti</i>	LC	decreasing
<i>Cinclosoma castaneothorax</i>	LC	decreasing
<i>Cinclosoma castanotum</i>	LC	decreasing
<i>Cinclosoma cinnamomeum</i>	LC	decreasing
<i>Cinclosoma punctatum</i>	LC	decreasing
<i>Cinnycerthia fulva</i>	LC	decreasing
<i>Cinnycerthia olivascens</i>	LC	decreasing
<i>Cinnycerthia peruana</i>	LC	decreasing
<i>Cinnycerthia unirufa</i>	LC	decreasing
<i>Cinnyricinclus leucogaster</i>	LC	decreasing
<i>Cinnyricinclus sharpii</i>	LC	decreasing
<i>Circaetus cinerascens</i>	LC	decreasing
<i>Circus buffoni</i>	LC	decreasing
<i>Circus cinereus</i>	LC	decreasing
<i>Circus cyaneus</i>	LC	decreasing
<i>Circus melanoleucos</i>	LC	decreasing
<i>Circus pygargus</i>	LC	decreasing
<i>Circus ranivorus</i>	LC	decreasing
<i>Cissa hypoleuca</i>	LC	decreasing
<i>Cissa jefferyi</i>	LC	decreasing
<i>Cisticola ayresii</i>	LC	decreasing
<i>Cisticola carruthersi</i>	LC	decreasing
<i>Cisticola subruficapilla</i>	LC	decreasing
<i>Cisticola textrix</i>	LC	decreasing
<i>Cittura cyanotis</i>	LC	decreasing
<i>Climacteris affinis</i>	LC	decreasing
<i>Climacteris picumnus</i>	LC	decreasing
<i>Climacteris rufus</i>	LC	decreasing
<i>Clytorhynchus pachycephaloides</i>	LC	decreasing
<i>Clytorhynchus vitiensis</i>	LC	decreasing
<i>Cnemoscopus rubrirostris</i>	LC	decreasing
<i>Cnemotriccus fuscatus</i>	LC	decreasing
<i>Cnipodectes subbrunneus</i>	LC	decreasing
<i>Coccothraustes vespertinus</i>	LC	decreasing
<i>Coccyua minuta</i>	LC	decreasing
<i>Coccyzus americanus</i>	LC	decreasing
<i>Coccyzus erythrophthalmus</i>	LC	decreasing
<i>Cochoa purpurea</i>	LC	decreasing
<i>Cochoa viridis</i>	LC	decreasing
<i>Coeligena bonapartei</i>	LC	decreasing
<i>Coeligena iris</i>	LC	decreasing

<i>Coeligena lutetiae</i>	LC	decreasing
<i>Coeligena phalerata</i>	LC	decreasing
<i>Coeligena violifer</i>	LC	decreasing
<i>Coeligena wilsoni</i>	LC	decreasing
<i>Colaptes auratus</i>	LC	decreasing
<i>Colaptes chrysoides</i>	LC	decreasing
<i>Colibri delphinae</i>	LC	decreasing
<i>Collocalia fuciphaga</i>	LC	decreasing
<i>Collocalia germani</i>	LC	decreasing
<i>Collocalia linchi</i>	LC	decreasing
<i>Collocalia maxima</i>	LC	decreasing
<i>Collocalia unicolor</i>	LC	decreasing
<i>Columba arquatrix</i>	LC	decreasing
<i>Columba livia</i>	LC	decreasing
<i>Columba pulchricollis</i>	LC	decreasing
<i>Columba rupestris</i>	LC	decreasing
<i>Columba sjostedti</i>	LC	decreasing
<i>Columbina passerina</i>	LC	decreasing
<i>Conirostrum albifrons</i>	LC	decreasing
<i>Conirostrum sitticolor</i>	LC	decreasing
<i>Conirostrum speciosum</i>	LC	decreasing
<i>Conopias albobittatus</i>	LC	decreasing
<i>Conopophaga aurita</i>	LC	decreasing
<i>Conopophaga melanogaster</i>	LC	decreasing
<i>Conopophaga melanops</i>	LC	decreasing
<i>Conopophaga roberti</i>	LC	decreasing
<i>Conopophila whitei</i>	LC	decreasing
<i>Conostoma oemodium</i>	LC	decreasing
<i>Contopus hispaniolensis</i>	LC	decreasing
<i>Contopus latirostris</i>	LC	decreasing
<i>Contopus lugubris</i>	LC	decreasing
<i>Contopus nigrescens</i>	LC	decreasing
<i>Contopus ochraceus</i>	LC	decreasing
<i>Contopus pallidus</i>	LC	decreasing
<i>Contopus pertinax</i>	LC	decreasing
<i>Contopus sordidulus</i>	LC	decreasing
<i>Contopus virens</i>	LC	decreasing
<i>Copsychus albospectularis</i>	LC	decreasing
<i>Copsychus luzoniensis</i>	LC	decreasing
<i>Copsychus malabaricus</i>	LC	decreasing
<i>Copsychus niger</i>	LC	decreasing
<i>Coracias cyanogaster</i>	LC	decreasing
<i>Coracias garrulus</i>	LC	decreasing
<i>Coracias naevia</i>	LC	decreasing
<i>Coracias spatulatus</i>	LC	decreasing
<i>Coracina abbotti</i>	LC	decreasing

Coracina azurea	LC	decreasing
Coracina caesia	LC	decreasing
Coracina caledonica	LC	decreasing
Coracina cinerea	LC	decreasing
Coracina fimbriata	LC	decreasing
Coracina maxima	LC	decreasing
Coracina novaehollandiae	LC	decreasing
Coracina parvula	LC	decreasing
Coracina pectoralis	LC	decreasing
Coracina striata	LC	decreasing
Coracopsis vasa	LC	decreasing
Corapipo gutturalis	LC	decreasing
Corapipo leucorrhoa	LC	decreasing
Corvus albicollis	LC	decreasing
Corvus bennetti	LC	decreasing
Corvus corone	LC	decreasing
Corvus frugilegus	LC	decreasing
Corvus rhipidurus	LC	decreasing
Corvus tasmanicus	LC	decreasing
Corydon sumatranus	LC	decreasing
Cossypha anomala	LC	decreasing
Cossypha archeri	LC	decreasing
Cossypha cyanocampter	LC	decreasing
Cossypha dichroa	LC	decreasing
Cossypha isabellae	LC	decreasing
Cossypha polioptera	LC	decreasing
Cossypha semirufa	LC	decreasing
Cossyphicula roberti	LC	decreasing
Cotinga amabilis	LC	decreasing
Cotinga cotinga	LC	decreasing
Cotinga maynana	LC	decreasing
Cotinga nattererii	LC	decreasing
Coturnicops notatus	LC	decreasing
Coturnix coturnix	LC	decreasing
Coturnix ypsilophora	LC	decreasing
Coua gigas	LC	decreasing
Cranioleuca obsoleta	LC	decreasing
Cranioleuca pallida	LC	decreasing
Cranioleuca semicinerea	LC	decreasing
Cranioleuca sulphurifera	LC	decreasing
Cranioleuca vulpecula	LC	decreasing
Cranioleuca vulpina	LC	decreasing
Crateroscelis nigrorufa	LC	decreasing
Crateroscelis robusta	LC	decreasing
Creurgops dentatus	LC	decreasing
Creurgops verticalis	LC	decreasing

<i>Crotophaga ani</i>	LC	decreasing
<i>Crotophaga sulcirostris</i>	LC	decreasing
<i>Cryptosylvicola randrianasoloi</i>	LC	decreasing
<i>Crypturellus bartletti</i>	LC	decreasing
<i>Crypturellus berlepschi</i>	LC	decreasing
<i>Crypturellus boucardi</i>	LC	decreasing
<i>Crypturellus brevirostris</i>	LC	decreasing
<i>Crypturellus cinereus</i>	LC	decreasing
<i>Crypturellus erythropus</i>	LC	decreasing
<i>Crypturellus parvirostris</i>	LC	decreasing
<i>Crypturellus soui</i>	LC	decreasing
<i>Crypturellus strigulosus</i>	LC	decreasing
<i>Crypturellus undulatus</i>	LC	decreasing
<i>Crypturellus variegatus</i>	LC	decreasing
<i>Cuculus canorus</i>	LC	decreasing
<i>Culicicapa helianthea</i>	LC	decreasing
<i>Cursorius rufus</i>	LC	decreasing
<i>Cyanerpes nitidus</i>	LC	decreasing
<i>Cyanicterus cyanicterus</i>	LC	decreasing
<i>Cyanocompsa cyanoidea</i>	LC	decreasing
<i>Cyanocorax beecheii</i>	LC	decreasing
<i>Cyanocorax cyanopogon</i>	LC	decreasing
<i>Cyanocorax mystacalis</i>	LC	decreasing
<i>Cyanoliseus patagonus</i>	LC	decreasing
<i>Cyanoloxia glaucoacaerulea</i>	LC	decreasing
<i>Cymbilaimus sanctaemariae</i>	LC	decreasing
<i>Cymbirhynchus macrorhynchos</i>	LC	decreasing
<i>Cyornis concretus</i>	LC	decreasing
<i>Cyornis hainanus</i>	LC	decreasing
<i>Cyornis herioti</i>	LC	decreasing
<i>Cyornis hoevelli</i>	LC	decreasing
<i>Cyornis hyacinthinus</i>	LC	decreasing
<i>Cyornis pallipes</i>	LC	decreasing
<i>Cyornis poliogenys</i>	LC	decreasing
<i>Cyornis rufigastra</i>	LC	decreasing
<i>Cyornis superbus</i>	LC	decreasing
<i>Cyornis unicolor</i>	LC	decreasing
<i>Cyphorhinus arada</i>	LC	decreasing
<i>Cyphorhinus phaeocephalus</i>	LC	decreasing
<i>Cyphorhinus thoracicus</i>	LC	decreasing
<i>Cypseloides lemosi</i>	LC	decreasing
<i>Cypseloides niger</i>	LC	decreasing
<i>Dacnis flaviventer</i>	LC	decreasing
<i>Dacnis lineata</i>	LC	decreasing
<i>Dactylortyx thoracicus</i>	LC	decreasing
<i>Daphoenositta chrysoptera</i>	LC	decreasing

<i>Dasyornis broadbenti</i>	LC	decreasing
<i>Delichon urbicum</i>	LC	decreasing
<i>Delothraupis castaneiventris</i>	LC	decreasing
<i>Dendragapus fuliginosus</i>	LC	decreasing
<i>Dendragapus obscurus</i>	LC	decreasing
<i>Dendrexetastes rufigula</i>	LC	decreasing
<i>Dendrocincla fuliginosa</i>	LC	decreasing
<i>Dendrocincla homochroa</i>	LC	decreasing
<i>Dendrocincla merula</i>	LC	decreasing
<i>Dendrocincla tyrannina</i>	LC	decreasing
<i>Dendrocitta formosae</i>	LC	decreasing
<i>Dendrocitta frontalis</i>	LC	decreasing
<i>Dendrocolaptes certhia</i>	LC	decreasing
<i>Dendrocolaptes picumnus</i>	LC	decreasing
<i>Dendrocolaptes sanctithomae</i>	LC	decreasing
<i>Dendrocopos hyperythrus</i>	LC	decreasing
<i>Dendrocopos leucotos</i>	LC	decreasing
<i>Dendrocopos minor</i>	LC	decreasing
<i>Dendrocygna arcuata</i>	LC	decreasing
<i>Dendrocygna bicolor</i>	LC	decreasing
<i>Dendrocygna javanica</i>	LC	decreasing
<i>Dendroica castanea</i>	LC	decreasing
<i>Dendroica discolor</i>	LC	decreasing
<i>Dendroica dominica</i>	LC	decreasing
<i>Dendroica graciae</i>	LC	decreasing
<i>Dendroica pensylvanica</i>	LC	decreasing
<i>Dendroica pharetra</i>	LC	decreasing
<i>Dendroica pityophila</i>	LC	decreasing
<i>Dendroica plumbea</i>	LC	decreasing
<i>Dendroica striata</i>	LC	decreasing
<i>Dendroica virens</i>	LC	decreasing
<i>Dendropicos abyssinicus</i>	LC	decreasing
<i>Dendrortyx leucophrys</i>	LC	decreasing
<i>Dendrortyx macroura</i>	LC	decreasing
<i>Deropterus accipitrinus</i>	LC	decreasing
<i>Dicaeum hypoleucum</i>	LC	decreasing
<i>Dicaeum monticolum</i>	LC	decreasing
<i>Dicaeum nehrkorni</i>	LC	decreasing
<i>Dicaeum pectorale</i>	LC	decreasing
<i>Dicaeum pygmaeum</i>	LC	decreasing
<i>Dicaeum vulneratum</i>	LC	decreasing
<i>Dichrozona cincta</i>	LC	decreasing
<i>Dicrurus atripennis</i>	LC	decreasing
<i>Dicrurus paradiseus</i>	LC	decreasing
<i>Diglossa duida</i>	LC	decreasing
<i>Diglossa glauca</i>	LC	decreasing

Diglossa indigotica	LC	decreasing
Diglossa major	LC	decreasing
Dinopium shorii	LC	decreasing
Dioptrornis brunneus	LC	decreasing
Dioptrornis chocolatinus	LC	decreasing
Discosura longicaudus	LC	decreasing
Dolichonyx oryzivorus	LC	decreasing
Doricha enicura	LC	decreasing
Doryfera johannae	LC	decreasing
Dromaeocercus brunneus	LC	decreasing
Drymodes brunneopygia	LC	decreasing
Dryophila genei	LC	decreasing
Dryocopus javensis	LC	decreasing
Dryoscopus cubla	LC	decreasing
Dryotriorchis spectabilis	LC	decreasing
Ducula badia	LC	decreasing
Ducula bicolor	LC	decreasing
Ducula concinna	LC	decreasing
Ducula latrans	LC	decreasing
Ducula pacifica	LC	decreasing
Ducula spilorrhoa	LC	decreasing
Dumetia hyperythra	LC	decreasing
Dysithamnus mentalis	LC	decreasing
Dysithamnus striaticeps	LC	decreasing
Eclectus roratus	LC	decreasing
Egretta caerulea	LC	decreasing
Elaenia chiriquensis	LC	decreasing
Elaenia cristata	LC	decreasing
Elaenia dayi	LC	decreasing
Elaenia fallax	LC	decreasing
Elaenia parvirostris	LC	decreasing
Elaenia spectabilis	LC	decreasing
Elaenia strepera	LC	decreasing
Electron platyrhynchum	LC	decreasing
Elminia nigromitrata	LC	decreasing
Emberiza cirrus	LC	decreasing
Emberiza citrinella	LC	decreasing
Emberiza hortulana	LC	decreasing
Emberiza melanocephala	LC	decreasing
Emberiza rustica	LC	decreasing
Emberiza schoeniclus	LC	decreasing
Emberizoides herbicola	LC	decreasing
Embernagra longicauda	LC	decreasing
Empidonax atriceps	LC	decreasing
Empidonax difficilis	LC	decreasing
Empidonax fulvifrons	LC	decreasing

<i>Empidonax minimus</i>	LC	decreasing
<i>Empidonax oberholseri</i>	LC	decreasing
<i>Empidonax occidentalis</i>	LC	decreasing
<i>Empidonax traillii</i>	LC	decreasing
<i>Enodes erythrophris</i>	LC	decreasing
<i>Entomodestes coracinus</i>	LC	decreasing
<i>Entomodestes leucotis</i>	LC	decreasing
<i>Eopsaltria griseogularis</i>	LC	decreasing
<i>Eos bornea</i>	LC	decreasing
<i>Eos semilarvata</i>	LC	decreasing
<i>Ephippiorhynchus senegalensis</i>	LC	decreasing
<i>Epinecrophylla spodionota</i>	LC	decreasing
<i>Eremiornis carteri</i>	LC	decreasing
<i>Eremomela flavicrissalis</i>	LC	decreasing
<i>Eremomela gregalis</i>	LC	decreasing
<i>Eremophila alpestris</i>	LC	decreasing
<i>Eremophila bilopha</i>	LC	decreasing
<i>Eremopterix australis</i>	LC	decreasing
<i>Ergaticus ruber</i>	LC	decreasing
<i>Eriocnemis alinae</i>	LC	decreasing
<i>Erythrocercus mccallii</i>	LC	decreasing
<i>Erythropygia leucosticta</i>	LC	decreasing
<i>Estrilda rufibarba</i>	LC	decreasing
<i>Estrilda thomensis</i>	LC	decreasing
<i>Eubucco bourcierii</i>	LC	decreasing
<i>Eubucco richardsoni</i>	LC	decreasing
<i>Eudocimus ruber</i>	LC	decreasing
<i>Eudromia elegans</i>	LC	decreasing
<i>Eudromia formosa</i>	LC	decreasing
<i>Eudromias morinellus</i>	LC	decreasing
<i>Eudynamys taitensis</i>	LC	decreasing
<i>Eudyptula minor</i>	LC	decreasing
<i>Eumyias indigo</i>	LC	decreasing
<i>Eumyias panayensis</i>	LC	decreasing
<i>Euneornis campestris</i>	LC	decreasing
<i>Euphagus cyanocephalus</i>	LC	decreasing
<i>Euphonia chrysopasta</i>	LC	decreasing
<i>Euphonia concinna</i>	LC	decreasing
<i>Euphonia gouldi</i>	LC	decreasing
<i>Euphonia imitans</i>	LC	decreasing
<i>Euphonia lanirostris</i>	LC	decreasing
<i>Euphonia mesochrysa</i>	LC	decreasing
<i>Euphonia pectoralis</i>	LC	decreasing
<i>Euphonia violacea</i>	LC	decreasing
<i>Euphonia xanthogaster</i>	LC	decreasing
<i>Eupodotis melanogaster</i>	LC	decreasing

<i>Eupodotis senegalensis</i>	LC	decreasing
<i>Eurostopodus mystacalis</i>	LC	decreasing
<i>Eurostopodus papuensis</i>	LC	decreasing
<i>Eurypyga helias</i>	LC	decreasing
<i>Eurystomus gularis</i>	LC	decreasing
<i>Eurystomus orientalis</i>	LC	decreasing
<i>Euthlypis lachrymosa</i>	LC	decreasing
<i>Eutoxeres condamini</i>	LC	decreasing
<i>Falco cuvierii</i>	LC	decreasing
<i>Falco eleonora</i>	LC	decreasing
<i>Falco rufigularis</i>	LC	decreasing
<i>Falco severus</i>	LC	decreasing
<i>Falco subbuteo</i>	LC	decreasing
<i>Falco tinnunculus</i>	LC	decreasing
<i>Falcunculus frontatus</i>	LC	decreasing
<i>Ficedula buruensis</i>	LC	decreasing
<i>Ficedula crypta</i>	LC	decreasing
<i>Ficedula harterti</i>	LC	decreasing
<i>Ficedula hyperythra</i>	LC	decreasing
<i>Ficedula hypoleuca</i>	LC	decreasing
<i>Ficedula semitorquata</i>	LC	decreasing
<i>Ficedula westermanni</i>	LC	decreasing
<i>Formicarius analis</i>	LC	decreasing
<i>Formicarius colma</i>	LC	decreasing
<i>Formicarius nigricapillus</i>	LC	decreasing
<i>Formicivora grisea</i>	LC	decreasing
<i>Formicivora melanogaster</i>	LC	decreasing
<i>Formicivora serrana</i>	LC	decreasing
<i>Forpus passerinus</i>	LC	decreasing
<i>Foudia omissa</i>	LC	decreasing
<i>Foulehaio carunculatus</i>	LC	decreasing
<i>Francolinus afer</i>	LC	decreasing
<i>Francolinus achantensis</i>	LC	decreasing
<i>Francolinus bicalcaratus</i>	LC	decreasing
<i>Francolinus clappertoni</i>	LC	decreasing
<i>Francolinus griseostriatus</i>	LC	decreasing
<i>Francolinus lathamii</i>	LC	decreasing
<i>Francolinus leucoscepus</i>	LC	decreasing
<i>Francolinus pictus</i>	LC	decreasing
<i>Francolinus rufopictus</i>	LC	decreasing
<i>Francolinus shelleyi</i>	LC	decreasing
<i>Francolinus squamatus</i>	LC	decreasing
<i>Fratercula cirrhata</i>	LC	decreasing
<i>Fratercula corniculata</i>	LC	decreasing
<i>Frederickena viridis</i>	LC	decreasing
<i>Fregata ariel</i>	LC	decreasing

<i>Fregata minor</i>	LC	decreasing
<i>Fregetta grallaria</i>	LC	decreasing
<i>Fregetta tropica</i>	LC	decreasing
<i>Fringilla coelebs</i>	LC	decreasing
<i>Fulica americana</i>	LC	decreasing
<i>Fulica atra</i>	LC	decreasing
<i>Fulica caribaea</i>	LC	decreasing
<i>Fulica cristata</i>	LC	decreasing
<i>Furnarius minor</i>	LC	decreasing
<i>Furnarius torridus</i>	LC	decreasing
<i>Galbalcyrhynchus purusianus</i>	LC	decreasing
<i>Galbula albirostris</i>	LC	decreasing
<i>Galbula chalcothorax</i>	LC	decreasing
<i>Galbula cyanicollis</i>	LC	decreasing
<i>Galbula dea</i>	LC	decreasing
<i>Galbula leucogastra</i>	LC	decreasing
<i>Galbula ruficauda</i>	LC	decreasing
<i>Galbula tombacea</i>	LC	decreasing
<i>Galerida cristata</i>	LC	decreasing
<i>Galerida theklae</i>	LC	decreasing
<i>Gallicrex cinerea</i>	LC	decreasing
<i>Gallinago gallinago</i>	LC	decreasing
<i>Gallinago hardwickii</i>	LC	decreasing
<i>Gallinago undulata</i>	LC	decreasing
<i>Galloperdix bicalcarata</i>	LC	decreasing
<i>Gallus gallus</i>	LC	decreasing
<i>Gallus sonneratii</i>	LC	decreasing
<i>Gampsorhynchus rufulus</i>	LC	decreasing
<i>Garrodia nereis</i>	LC	decreasing
<i>Garrulax affinis</i>	LC	decreasing
<i>Garrulax austeni</i>	LC	decreasing
<i>Garrulax berthemyi</i>	LC	decreasing
<i>Garrulax caerulatus</i>	LC	decreasing
<i>Garrulax calvus</i>	LC	decreasing
<i>Garrulax castanotis</i>	LC	decreasing
<i>Garrulax chinensis</i>	LC	decreasing
<i>Garrulax cineraceus</i>	LC	decreasing
<i>Garrulax delesserti</i>	LC	decreasing
<i>Garrulax elliotii</i>	LC	decreasing
<i>Garrulax formosus</i>	LC	decreasing
<i>Garrulax gularis</i>	LC	decreasing
<i>Garrulax leucolophus</i>	LC	decreasing
<i>Garrulax lugubris</i>	LC	decreasing
<i>Garrulax lunulatus</i>	LC	decreasing
<i>Garrulax maesi</i>	LC	decreasing
<i>Garrulax maximus</i>	LC	decreasing

<i>Garrulax melanostigma</i>	LC	decreasing
<i>Garrulax merulinus</i>	LC	decreasing
<i>Garrulax milnei</i>	LC	decreasing
<i>Garrulax mitratus</i>	LC	decreasing
<i>Garrulax monileger</i>	LC	decreasing
<i>Garrulax morrisonianus</i>	LC	decreasing
<i>Garrulax ocellatus</i>	LC	decreasing
<i>Garrulax palliatus</i>	LC	decreasing
<i>Garrulax pectoralis</i>	LC	decreasing
<i>Garrulax peninsulae</i>	LC	decreasing
<i>Garrulax poecilorhynchus</i>	LC	decreasing
<i>Garrulax rufogularis</i>	LC	decreasing
<i>Garrulax squamatus</i>	LC	decreasing
<i>Garrulax strepitans</i>	LC	decreasing
<i>Garrulax striatus</i>	LC	decreasing
<i>Garrulax subunicolor</i>	LC	decreasing
<i>Garrulax variegatus</i>	LC	decreasing
<i>Garrulax virgatus</i>	LC	decreasing
<i>Gavia arctica</i>	LC	decreasing
<i>Gavia immer</i>	LC	decreasing
<i>Gavia stellata</i>	LC	decreasing
<i>Gecinulus grantia</i>	LC	decreasing
<i>Gecinulus viridis</i>	LC	decreasing
<i>Gelochelidon nilotica</i>	LC	decreasing
<i>Geocerthia serrana</i>	LC	decreasing
<i>Geophaps scripta</i>	LC	decreasing
<i>Geositta crassirostris</i>	LC	decreasing
<i>Geositta cunicularia</i>	LC	decreasing
<i>Geositta isabellina</i>	LC	decreasing
<i>Geositta rufipennis</i>	LC	decreasing
<i>Geothlypis rostrata</i>	LC	decreasing
<i>Geotrygon albifacies</i>	LC	decreasing
<i>Geotrygon montana</i>	LC	decreasing
<i>Geotrygon mystacea</i>	LC	decreasing
<i>Geranospiza caerulescens</i>	LC	decreasing
<i>Gerygone albofrontata</i>	LC	decreasing
<i>Gerygone dorsalis</i>	LC	decreasing
<i>Gerygone fusca</i>	LC	decreasing
<i>Gerygone inornata</i>	LC	decreasing
<i>Gerygone levigaster</i>	LC	decreasing
<i>Gerygone magnirostris</i>	LC	decreasing
<i>Gerygone olivacea</i>	LC	decreasing
<i>Gerygone sulphurea</i>	LC	decreasing
<i>Glareola maldivarum</i>	LC	decreasing
<i>Glareola nuchalis</i>	LC	decreasing
<i>Glareola pratincola</i>	LC	decreasing

<i>Glaucidium bolivianum</i>	LC	decreasing
<i>Glaucidium brasilianum</i>	LC	decreasing
<i>Glaucidium brodiei</i>	LC	decreasing
<i>Glaucidium capense</i>	LC	decreasing
<i>Glaucidium sjostedti</i>	LC	decreasing
<i>Glaucis hirsutus</i>	LC	decreasing
<i>Glossopsitta porphyrocephala</i>	LC	decreasing
<i>Glycichaera fallax</i>	LC	decreasing
<i>Gracula religiosa</i>	LC	decreasing
<i>Grafisia torquata</i>	LC	decreasing
<i>Grallaria andicolus</i>	LC	decreasing
<i>Grallaria eludens</i>	LC	decreasing
<i>Grallaria guatemalensis</i>	LC	decreasing
<i>Grallaria hypoleuca</i>	LC	decreasing
<i>Grallaria varia</i>	LC	decreasing
<i>Granatellus sallaei</i>	LC	decreasing
<i>Graydidascalus brachyurus</i>	LC	decreasing
<i>Grus rubicunda</i>	LC	decreasing
<i>Guadalcanaria inexpectata</i>	LC	decreasing
<i>Guttera plumifera</i>	LC	decreasing
<i>Gymnobucco bonapartei</i>	LC	decreasing
<i>Gymnobucco calvus</i>	LC	decreasing
<i>Gymnobucco sladeni</i>	LC	decreasing
<i>Gymnocichla nudiceps</i>	LC	decreasing
<i>Gymnoderus foetidus</i>	LC	decreasing
<i>Gymnomyza viridis</i>	LC	decreasing
<i>Gymnopithys leucaspis</i>	LC	decreasing
<i>Gymnopithys lunulatus</i>	LC	decreasing
<i>Gypsophila crispifrons</i>	LC	decreasing
<i>Habia cristata</i>	LC	decreasing
<i>Habia rubica</i>	LC	decreasing
<i>Haematoderus militaris</i>	LC	decreasing
<i>Haematortyx sanguiniceps</i>	LC	decreasing
<i>Halcyon badia</i>	LC	decreasing
<i>Halcyon coromanda</i>	LC	decreasing
<i>Halcyon cyanoventris</i>	LC	decreasing
<i>Halcyon malimbica</i>	LC	decreasing
<i>Halcyon pileata</i>	LC	decreasing
<i>Halcyon senegaloides</i>	LC	decreasing
<i>Haliaeetus leucogaster</i>	LC	decreasing
<i>Haliastur indus</i>	LC	decreasing
<i>Haliastur sphenurus</i>	LC	decreasing
<i>Halocyptena microsoma</i>	LC	decreasing
<i>Hamirostra melanosternon</i>	LC	decreasing
<i>Haplophaedia assimilis</i>	LC	decreasing
<i>Haplospiza rustica</i>	LC	decreasing

<i>Haplospiza unicolor</i>	LC	decreasing
<i>Harpactes ardens</i>	LC	decreasing
<i>Harpactes erythrocephalus</i>	LC	decreasing
<i>Harpagus bidentatus</i>	LC	decreasing
<i>Harpagus diodon</i>	LC	decreasing
<i>Heinrichia calligyna</i>	LC	decreasing
<i>Heleia crassirostris</i>	LC	decreasing
<i>Helianthus strophianus</i>	LC	decreasing
<i>Helicolestes hamatus</i>	LC	decreasing
<i>Heliobletus contaminatus</i>	LC	decreasing
<i>Heliodoxa aurescens</i>	LC	decreasing
<i>Heliodoxa branickii</i>	LC	decreasing
<i>Heliodoxa jacula</i>	LC	decreasing
<i>Heliodoxa schreibersii</i>	LC	decreasing
<i>Heliodoxa xanthogonys</i>	LC	decreasing
<i>Heliomaster longirostris</i>	LC	decreasing
<i>Heliothryx auritus</i>	LC	decreasing
<i>Hemicircus canente</i>	LC	decreasing
<i>Hemicircus concretus</i>	LC	decreasing
<i>Hemiprocne comata</i>	LC	decreasing
<i>Hemipus hirundinaceus</i>	LC	decreasing
<i>Hemispingus atropileus</i>	LC	decreasing
<i>Hemispingus calophrys</i>	LC	decreasing
<i>Hemispingus frontalis</i>	LC	decreasing
<i>Hemispingus superciliaris</i>	LC	decreasing
<i>Hemispingus trifasciatus</i>	LC	decreasing
<i>Hemispingus verticalis</i>	LC	decreasing
<i>Hemispingus xanthophthalmus</i>	LC	decreasing
<i>Hemithraupis flavicollis</i>	LC	decreasing
<i>Hemithraupis guira</i>	LC	decreasing
<i>Hemitriccus inornatus</i>	LC	decreasing
<i>Hemitriccus josephinae</i>	LC	decreasing
<i>Hemitriccus spodiops</i>	LC	decreasing
<i>Hemitriccus striaticollis</i>	LC	decreasing
<i>Henicopernis longicauda</i>	LC	decreasing
<i>Henicorhina leucophrys</i>	LC	decreasing
<i>Henicorhina leucosticta</i>	LC	decreasing
<i>Herpetotheres cachinnans</i>	LC	decreasing
<i>Herpsilochmus dorsimaculatus</i>	LC	decreasing
<i>Herpsilochmus dugandi</i>	LC	decreasing
<i>Herpsilochmus roraimae</i>	LC	decreasing
<i>Herpsilochmus sellowi</i>	LC	decreasing
<i>Herpsilochmus stictocephalus</i>	LC	decreasing
<i>Heterocercus linteatus</i>	LC	decreasing
<i>Heteromunia pectoralis</i>	LC	decreasing
<i>Heterophasia annectens</i>	LC	decreasing

<i>Heterophasia auricularis</i>	LC	decreasing
<i>Heterophasia desgodinsi</i>	LC	decreasing
<i>Heterophasia melanoleuca</i>	LC	decreasing
<i>Heterophasia picaoides</i>	LC	decreasing
<i>Heterophasia pulchella</i>	LC	decreasing
<i>Heterospingus xanthopygius</i>	LC	decreasing
<i>Hieraaetus pennatus</i>	LC	decreasing
<i>Hieraaetus spilogaster</i>	LC	decreasing
<i>Hieraaetus weiskei</i>	LC	decreasing
<i>Himantornis haematopus</i>	LC	decreasing
<i>Hippolais icterina</i>	LC	decreasing
<i>Hirundapus giganteus</i>	LC	decreasing
<i>Hirundo rustica</i>	LC	decreasing
<i>Hydrobates pelagicus</i>	LC	decreasing
<i>Hydrophasianus chirurgus</i>	LC	decreasing
<i>Hylacola cauta</i>	LC	decreasing
<i>Hylacola pyrrhopygia</i>	LC	decreasing
<i>Hyliota australis</i>	LC	decreasing
<i>Hyliota flavigaster</i>	LC	decreasing
<i>Hyliota violacea</i>	LC	decreasing
<i>Hylocharis grayi</i>	LC	decreasing
<i>Hylocharis humboldtii</i>	LC	decreasing
<i>Hyloctistes subulatus</i>	LC	decreasing
<i>Hylopezus berlepschi</i>	LC	decreasing
<i>Hylopezus fulviventris</i>	LC	decreasing
<i>Hylophilus muscicapinus</i>	LC	decreasing
<i>Hylophilus thoracicus</i>	LC	decreasing
<i>Hylophylax naevioides</i>	LC	decreasing
<i>Hylophylax punctulatus</i>	LC	decreasing
<i>Hypocnemoides maculicauda</i>	LC	decreasing
<i>Hypocnemoides melanopogon</i>	LC	decreasing
<i>Hypocryptadius cinnamomeus</i>	LC	decreasing
<i>Hypoedaleus guttatus</i>	LC	decreasing
<i>Hypsipetes parvirostris</i>	LC	decreasing
<i>Ibidorhyncha struthersii</i>	LC	decreasing
<i>Ibycter americanus</i>	LC	decreasing
<i>Icterus croconotus</i>	LC	decreasing
<i>Icterus graduacauda</i>	LC	decreasing
<i>Icterus melanopsis</i>	LC	decreasing
<i>Icterus pectoralis</i>	LC	decreasing
<i>Icterus portoricensis</i>	LC	decreasing
<i>Ictinaetus malayensis</i>	LC	decreasing
<i>Ilicura militaris</i>	LC	decreasing
<i>Illadopsis cleaveri</i>	LC	decreasing
<i>Indicator maculatus</i>	LC	decreasing
<i>Inezia inornata</i>	LC	decreasing

<i>Inezia tenuirostris</i>	LC	decreasing
<i>Iodopleura fusca</i>	LC	decreasing
<i>Irena puella</i>	LC	decreasing
<i>Iridophanes pulcherrimus</i>	LC	decreasing
<i>Iridosornis analis</i>	LC	decreasing
<i>Ithaginis cruentus</i>	LC	decreasing
<i>Ixobrychus eurhythmus</i>	LC	decreasing
<i>Ixobrychus flavicollis</i>	LC	decreasing
<i>Ixobrychus minutus</i>	LC	decreasing
<i>Ixos palawanensis</i>	LC	decreasing
<i>Jacamerops aureus</i>	LC	decreasing
<i>Junco phaeonotus</i>	LC	decreasing
<i>Jynx torquilla</i>	LC	decreasing
<i>Kakamega poliothorax</i>	LC	decreasing
<i>Ketupa zeylonensis</i>	LC	decreasing
<i>Klais guimeti</i>	LC	decreasing
<i>Knipolegus franciscanus</i>	LC	decreasing
<i>Knipolegus poecilocercus</i>	LC	decreasing
<i>Knipolegus poecilurus</i>	LC	decreasing
<i>Knipolegus striaticeps</i>	LC	decreasing
<i>Lacedo pulchella</i>	LC	decreasing
<i>Lagopus lagopus</i>	LC	decreasing
<i>Lagopus leucura</i>	LC	decreasing
<i>Lagopus muta</i>	LC	decreasing
<i>Lalage aurea</i>	LC	decreasing
<i>Lalage leucomela</i>	LC	decreasing
<i>Lampornis amethystinus</i>	LC	decreasing
<i>Lampornis calolaemus</i>	LC	decreasing
<i>Lampornis viridipallens</i>	LC	decreasing
<i>Lamprospiza melanoleuca</i>	LC	decreasing
<i>Lamprotornis corruscus</i>	LC	decreasing
<i>Lamprotornis purpureiceps</i>	LC	decreasing
<i>Laniarius bicolor</i>	LC	decreasing
<i>Laniisoma elegans</i>	LC	decreasing
<i>Lanio aurantius</i>	LC	decreasing
<i>Lanio leucothorax</i>	LC	decreasing
<i>Lanio versicolor</i>	LC	decreasing
<i>Laniocera hypopyrra</i>	LC	decreasing
<i>Laniocera rufescens</i>	LC	decreasing
<i>Lanius bucephalus</i>	LC	decreasing
<i>Lanius collurio</i>	LC	decreasing
<i>Lanius cristatus</i>	LC	decreasing
<i>Lanius ludovicianus</i>	LC	decreasing
<i>Lanius minor</i>	LC	decreasing
<i>Lanius nubicus</i>	LC	decreasing
<i>Lanius senator</i>	LC	decreasing

<i>Lanius souzae</i>	LC	decreasing
<i>Lanius tigrinus</i>	LC	decreasing
<i>Larus californicus</i>	LC	decreasing
<i>Larus hemprichii</i>	LC	decreasing
<i>Larus ichthyaetus</i>	LC	decreasing
<i>Larus modestus</i>	LC	decreasing
<i>Larus ridibundus</i>	LC	decreasing
<i>Legatus leucophaeus</i>	LC	decreasing
<i>Leiothrix argentea</i>	LC	decreasing
<i>Leiothrix lutea</i>	LC	decreasing
<i>Lepidocolaptes albolineatus</i>	LC	decreasing
<i>Lepidocolaptes squamatus</i>	LC	decreasing
<i>Lepidothrix coronata</i>	LC	decreasing
<i>Lepidothrix suavis</i>	LC	decreasing
<i>Leptasthenura striata</i>	LC	decreasing
<i>Leptodon cayanensis</i>	LC	decreasing
<i>Leptopogon rufipectus</i>	LC	decreasing
<i>Leptopogon superciliosus</i>	LC	decreasing
<i>Leptosomus discolor</i>	LC	decreasing
<i>Lerwa lerwa</i>	LC	decreasing
<i>Leucopternis albigularis</i>	LC	decreasing
<i>Leucopternis kuhli</i>	LC	decreasing
<i>Leucopternis melanops</i>	LC	decreasing
<i>Leucopternis princeps</i>	LC	decreasing
<i>Leucopternis schistaceus</i>	LC	decreasing
<i>Leucopternis semiplumbeus</i>	LC	decreasing
<i>Leucosarcia melanoleuca</i>	LC	decreasing
<i>Leucosticte arctica</i>	LC	decreasing
<i>Lewinia pectoralis</i>	LC	decreasing
<i>Lichenostomus chrysops</i>	LC	decreasing
<i>Lichenostomus cratitius</i>	LC	decreasing
<i>Lichenostomus fasciatus</i>	LC	decreasing
<i>Lichenostomus flavus</i>	LC	decreasing
<i>Lichenostomus leucotis</i>	LC	decreasing
<i>Lichenostomus melanops</i>	LC	decreasing
<i>Lichenostomus ornatus</i>	LC	decreasing
<i>Lichenostomus penicillatus</i>	LC	decreasing
<i>Lichmera incana</i>	LC	decreasing
<i>Lichmera indistincta</i>	LC	decreasing
<i>Lichmera notabilis</i>	LC	decreasing
<i>Limicola falcinellus</i>	LC	decreasing
<i>Limnodromus griseus</i>	LC	decreasing
<i>Limosa fedoa</i>	LC	decreasing
<i>Limosa haemastica</i>	LC	decreasing
<i>Liocichla phoenicea</i>	LC	decreasing
<i>Liocichla steerii</i>	LC	decreasing

<i>Lipaugus fuscocinereus</i>	LC	decreasing
<i>Lipaugus unirufus</i>	LC	decreasing
<i>Lipaugus vociferans</i>	LC	decreasing
<i>Locustella certhiola</i>	LC	decreasing
<i>Locustella luscinioides</i>	LC	decreasing
<i>Locustella naevia</i>	LC	decreasing
<i>Locustella ochotensis</i>	LC	decreasing
<i>Lopholaimus antarcticus</i>	LC	decreasing
<i>Lophophorus impejanus</i>	LC	decreasing
<i>Lophornis ornatus</i>	LC	decreasing
<i>Lophotriccus eulophotes</i>	LC	decreasing
<i>Lophotriorchis kienerii</i>	LC	decreasing
<i>Lophozosterops dohertyi</i>	LC	decreasing
<i>Lophozosterops goodfellowi</i>	LC	decreasing
<i>Lophozosterops javanicus</i>	LC	decreasing
<i>Lophozosterops pinaiae</i>	LC	decreasing
<i>Lophozosterops squamiceps</i>	LC	decreasing
<i>Lophura diardi</i>	LC	decreasing
<i>Lophura leucomelanos</i>	LC	decreasing
<i>Lophura nycthemera</i>	LC	decreasing
<i>Loriculus philippensis</i>	LC	decreasing
<i>Loxia leucoptera</i>	LC	decreasing
<i>Loxigilla portoricensis</i>	LC	decreasing
<i>Loxipasser anoxanthus</i>	LC	decreasing
<i>Lurocalis rufiventris</i>	LC	decreasing
<i>Luscinia brunnea</i>	LC	decreasing
<i>Luscinia cyane</i>	LC	decreasing
<i>Luscinia luscinia</i>	LC	decreasing
<i>Lybius rolleti</i>	LC	decreasing
<i>Lybius torquatus</i>	LC	decreasing
<i>Machaeropterus regulus</i>	LC	decreasing
<i>Mackenziaena leachii</i>	LC	decreasing
<i>Macronous flavicollis</i>	LC	decreasing
<i>Macronous kelleyi</i>	LC	decreasing
<i>Macronous striaticeps</i>	LC	decreasing
<i>Macronyx ameliae</i>	LC	decreasing
<i>Macropsalis forcipata</i>	LC	decreasing
<i>Macropygia emiliana</i>	LC	decreasing
<i>Macrosphenus kretschmeri</i>	LC	decreasing
<i>Malacocincla cinereiceps</i>	LC	decreasing
<i>Malacocincla sepiaria</i>	LC	decreasing
<i>Malaconotus cruentus</i>	LC	decreasing
<i>Malacoptila semicincta</i>	LC	decreasing
<i>Malia grata</i>	LC	decreasing
<i>Malimbus coronatus</i>	LC	decreasing
<i>Malimbus erythrogaster</i>	LC	decreasing

Malimbus racheliae	LC	decreasing
Malurus coronatus	LC	decreasing
Malurus grayi	LC	decreasing
Manacus aurantiacus	LC	decreasing
Manorina melanophrys	LC	decreasing
Manucodia ater	LC	decreasing
Manucodia comrii	LC	decreasing
Margaroperdix madagascariensis	LC	decreasing
Mayrornis lessoni	LC	decreasing
Megabyas flammulatus	LC	decreasing
Megaceryle lugubris	LC	decreasing
Megaceryle maxima	LC	decreasing
Megalaima faber	LC	decreasing
Megalaima incognita	LC	decreasing
Megalaima rubricapillus	LC	decreasing
Megalurulus mariei	LC	decreasing
Megalurulus rubiginosus	LC	decreasing
Megapodius cumingii	LC	decreasing
Megapodius eremita	LC	decreasing
Megapodius freycinet	LC	decreasing
Megascops clarkii	LC	decreasing
Megascops hoyi	LC	decreasing
Megascops ingens	LC	decreasing
Megascops kennicottii	LC	decreasing
Megascops petersoni	LC	decreasing
Megascops sanctaecatarinae	LC	decreasing
Megascops seductus	LC	decreasing
Megastictus margaritatus	LC	decreasing
Megaxenops parnaguae	LC	decreasing
Melaenornis ardesiacus	LC	decreasing
Melanerpes lewis	LC	decreasing
Melanerpes radiolatus	LC	decreasing
Melanerpes superciliaris	LC	decreasing
Melanitta deglandi	LC	decreasing
Melanitta perspicillata	LC	decreasing
Melanitta stejnegeri	LC	decreasing
Melanochlora sultanea	LC	decreasing
Melanocorypha calandra	LC	decreasing
Melanocorypha leucoptera	LC	decreasing
Melanocorypha yeltoniensis	LC	decreasing
Melanodera melanodera	LC	decreasing
Melanodryas cucullata	LC	decreasing
Melanotis caerulescens	LC	decreasing
Melichneutes robustus	LC	decreasing
Melithreptus affinis	LC	decreasing
Melithreptus albogularis	LC	decreasing

Melithreptus brevirostris	LC	decreasing
Melozone crissalis	LC	decreasing
Menura novaehollandiae	LC	decreasing
Merganetta armata	LC	decreasing
Mergellus albellus	LC	decreasing
Merops apiaster	LC	decreasing
Merops breweri	LC	decreasing
Merops muelleri	LC	decreasing
Merops nubicoides	LC	decreasing
Merops nubicus	LC	decreasing
Merops pusillus	LC	decreasing
Mesembrinibis cayennensis	LC	decreasing
Metallura aeneocauda	LC	decreasing
Metallura eupogon	LC	decreasing
Metallura odomae	LC	decreasing
Metallura phoebe	LC	decreasing
Metallura theresiae	LC	decreasing
Metallura williami	LC	decreasing
Metopothrix aurantiaca	LC	decreasing
Micrastur buckleyi	LC	decreasing
Micrastur gilvicollis	LC	decreasing
Micrastur mintoni	LC	decreasing
Micrastur mirandollei	LC	decreasing
Micrastur ruficollis	LC	decreasing
Micrastur semitorquatus	LC	decreasing
Micrathene whitneyi	LC	decreasing
Microbates cinereiventris	LC	decreasing
Microbates collaris	LC	decreasing
Microcerculus bambla	LC	decreasing
Microcerculus marginatus	LC	decreasing
Microcerculus philomela	LC	decreasing
Microchera albocoronata	LC	decreasing
Microeca fascinans	LC	decreasing
Microhierax erythrogenys	LC	decreasing
Microligea palustris	LC	decreasing
Miliaria calandra	LC	decreasing
Mimus gundlachii	LC	decreasing
Minla cyanouroptera	LC	decreasing
Minla ignotincta	LC	decreasing
Minla strigula	LC	decreasing
Mino anais	LC	decreasing
Mionectes macconnelli	LC	decreasing
Mionectes oleagineus	LC	decreasing
Mirafra africana	LC	decreasing
Mirafra albicauda	LC	decreasing
Mirafra angolensis	LC	decreasing

<i>Mirafrapiata</i>	LC	decreasing
<i>Mirafracantillans</i>	LC	decreasing
<i>Mirafracordofanica</i>	LC	decreasing
<i>Mirafrapasserina</i>	LC	decreasing
<i>Mirafrapoecilosterna</i>	LC	decreasing
<i>Mirafrarufocinnamomea</i>	LC	decreasing
<i>Mitrospingusoleagineus</i>	LC	decreasing
<i>Mitusalvini</i>	LC	decreasing
<i>Mitutuberosum</i>	LC	decreasing
<i>Mniotilta varia</i>	LC	decreasing
<i>Modulatrix stictigula</i>	LC	decreasing
<i>Mohoua albicilla</i>	LC	decreasing
<i>Mohoua novaeseelandiae</i>	LC	decreasing
<i>Molothrus ater</i>	LC	decreasing
<i>Molothrus oryzivorus</i>	LC	decreasing
<i>Molothrus rufoaxillaris</i>	LC	decreasing
<i>Momotus momota</i>	LC	decreasing
<i>Monarcha castaneiventris</i>	LC	decreasing
<i>Monarcha richardsii</i>	LC	decreasing
<i>Monasa atra</i>	LC	decreasing
<i>Monasa nigrifrons</i>	LC	decreasing
<i>Monticola sharpei</i>	LC	decreasing
<i>Motacilla alba</i>	LC	decreasing
<i>Motacilla flava</i>	LC	decreasing
<i>Muscicapa adusta</i>	LC	decreasing
<i>Muscicapa boehmi</i>	LC	decreasing
<i>Muscicapa ferruginea</i>	LC	decreasing
<i>Muscicapa muttui</i>	LC	decreasing
<i>Muscicapa striata</i>	LC	decreasing
<i>Muscisaxicola maclovianus</i>	LC	decreasing
<i>Myadestes genibarbis</i>	LC	decreasing
<i>Myadestes melanops</i>	LC	decreasing
<i>Myadestes occidentalis</i>	LC	decreasing
<i>Myadestes unicolor</i>	LC	decreasing
<i>Mycteria americana</i>	LC	decreasing
<i>Mycteria ibis</i>	LC	decreasing
<i>Myiagra azureocapilla</i>	LC	decreasing
<i>Myiagra cyanoleuca</i>	LC	decreasing
<i>Myiagra galeata</i>	LC	decreasing
<i>Myiagra hebetior</i>	LC	decreasing
<i>Myiagra inquieta</i>	LC	decreasing
<i>Myiagra ruficollis</i>	LC	decreasing
<i>Myiarchus antillarum</i>	LC	decreasing
<i>Myiarchus barbirostris</i>	LC	decreasing
<i>Myiarchus ferox</i>	LC	decreasing
<i>Myiarchus magnirostris</i>	LC	decreasing

<i>Myiarchus nugator</i>	LC	decreasing
<i>Myiarchus oberi</i>	LC	decreasing
<i>Myiarchus phaeocephalus</i>	LC	decreasing
<i>Myiarchus sagrae</i>	LC	decreasing
<i>Myiarchus stolidus</i>	LC	decreasing
<i>Myiarchus tuberculifer</i>	LC	decreasing
<i>Myiarchus validus</i>	LC	decreasing
<i>Myiarchus yucatanensis</i>	LC	decreasing
<i>Myiobius atricaudus</i>	LC	decreasing
<i>Myiobius sulphureipygius</i>	LC	decreasing
<i>Myiobius villosus</i>	LC	decreasing
<i>Myioborus albifacies</i>	LC	decreasing
<i>Myioborus brunniceps</i>	LC	decreasing
<i>Myioborus castaneocapilla</i>	LC	decreasing
<i>Myioborus flavivertex</i>	LC	decreasing
<i>Myioborus melanocephalus</i>	LC	decreasing
<i>Myioborus ornatus</i>	LC	decreasing
<i>Myioborus torquatus</i>	LC	decreasing
<i>Myiodynastes bairdii</i>	LC	decreasing
<i>Myiodynastes hemichrysus</i>	LC	decreasing
<i>Myiopagis caniceps</i>	LC	decreasing
<i>Myiopagis cotta</i>	LC	decreasing
<i>Myiopagis subplacens</i>	LC	decreasing
<i>Myioparus griseigularis</i>	LC	decreasing
<i>Myiophobus inornatus</i>	LC	decreasing
<i>Myiornis albiventris</i>	LC	decreasing
<i>Myiornis auricularis</i>	LC	decreasing
<i>Myiornis ecaudatus</i>	LC	decreasing
<i>Myiozetetes luteiventris</i>	LC	decreasing
<i>Myophonus borneensis</i>	LC	decreasing
<i>Myophonus glaucinus</i>	LC	decreasing
<i>Myophonus insularis</i>	LC	decreasing
<i>Myophonus melanurus</i>	LC	decreasing
<i>Myrmeciza atrothorax</i>	LC	decreasing
<i>Myrmeciza berlepschi</i>	LC	decreasing
<i>Myrmeciza castanea</i>	LC	decreasing
<i>Myrmeciza exsul</i>	LC	decreasing
<i>Myrmeciza fortis</i>	LC	decreasing
<i>Myrmeciza immaculata</i>	LC	decreasing
<i>Myrmeciza laemosticta</i>	LC	decreasing
<i>Myrmeciza longipes</i>	LC	decreasing
<i>Myrmeciza loricata</i>	LC	decreasing
<i>Myrmeciza melanoceps</i>	LC	decreasing
<i>Myrmeciza nigricauda</i>	LC	decreasing
<i>Myrmoborus leucophrys</i>	LC	decreasing
<i>Myrmorchilus strigilatus</i>	LC	decreasing

<i>Myrmothera campanisona</i>	LC	decreasing
<i>Myrmotherula axillaris</i>	LC	decreasing
<i>Myrmotherula behni</i>	LC	decreasing
<i>Myrmotherula cherriei</i>	LC	decreasing
<i>Myrmotherula grisea</i>	LC	decreasing
<i>Myrmotherula gularis</i>	LC	decreasing
<i>Myrmotherula hauxwelli</i>	LC	decreasing
<i>Myrmotherula ignota</i>	LC	decreasing
<i>Myrmotherula iheringi</i>	LC	decreasing
<i>Myrmotherula longicauda</i>	LC	decreasing
<i>Myrmotherula schisticolor</i>	LC	decreasing
<i>Myrmotherula sclateri</i>	LC	decreasing
<i>Myzomela cardinalis</i>	LC	decreasing
<i>Myzomela eichhorni</i>	LC	decreasing
<i>Myzomela kuehni</i>	LC	decreasing
<i>Myzomela melanocephala</i>	LC	decreasing
<i>Myzomela tristrami</i>	LC	decreasing
<i>Napothera brevicaudata</i>	LC	decreasing
<i>Napothera crassa</i>	LC	decreasing
<i>Napothera epilepidota</i>	LC	decreasing
<i>Nasica longirostris</i>	LC	decreasing
<i>Nectarinia alinae</i>	LC	decreasing
<i>Nectarinia balfouri</i>	LC	decreasing
<i>Nectarinia congensis</i>	LC	decreasing
<i>Nectarinia johannae</i>	LC	decreasing
<i>Nectarinia oritis</i>	LC	decreasing
<i>Nectarinia purpureiventris</i>	LC	decreasing
<i>Nectarinia regia</i>	LC	decreasing
<i>Nectarinia superba</i>	LC	decreasing
<i>Nectarinia violacea</i>	LC	decreasing
<i>Neochelidon tibialis</i>	LC	decreasing
<i>Neochmia ruficauda</i>	LC	decreasing
<i>Neocossyphus rufus</i>	LC	decreasing
<i>Neotantes niger</i>	LC	decreasing
<i>Neomixis viridis</i>	LC	decreasing
<i>Neomorphus rufipennis</i>	LC	decreasing
<i>Neopelma sulphureiventer</i>	LC	decreasing
<i>Neophema petrophila</i>	LC	decreasing
<i>Neopipo cinnamomea</i>	LC	decreasing
<i>Nesocittes micromegas</i>	LC	decreasing
<i>Netta erythrophthalma</i>	LC	decreasing
<i>Nettapus auritus</i>	LC	decreasing
<i>Nettapus pulchellus</i>	LC	decreasing
<i>Niltava sumatrana</i>	LC	decreasing
<i>Niltava vivida</i>	LC	decreasing
<i>Ninox connivens</i>	LC	decreasing

<i>Ninox rufa</i>	LC	decreasing
<i>Ninox superciliaris</i>	LC	decreasing
<i>Nisaetus alboniger</i>	LC	decreasing
<i>Nisaetus cirrhatus</i>	LC	decreasing
<i>Nisaetus lanceolatus</i>	LC	decreasing
<i>Nisaetus nipalensis</i>	LC	decreasing
<i>Nomonyx dominicus</i>	LC	decreasing
<i>Nonnula amaurocephala</i>	LC	decreasing
<i>Nonnula brunnea</i>	LC	decreasing
<i>Nonnula rubecula</i>	LC	decreasing
<i>Northiella haematogaster</i>	LC	decreasing
<i>Notharchus hyperrhynchus</i>	LC	decreasing
<i>Notharchus pectoralis</i>	LC	decreasing
<i>Notharchus tectus</i>	LC	decreasing
<i>Nothocercus bonapartei</i>	LC	decreasing
<i>Nothocercus julius</i>	LC	decreasing
<i>Nothocrax urumutum</i>	LC	decreasing
<i>Nothoprocta cinerascens</i>	LC	decreasing
<i>Nothoprocta ornata</i>	LC	decreasing
<i>Nothoprocta perdicaria</i>	LC	decreasing
<i>Nothura boraquira</i>	LC	decreasing
<i>Nothura chacoensis</i>	LC	decreasing
<i>Nucifraga caryocatactes</i>	LC	decreasing
<i>Numenius americanus</i>	LC	decreasing
<i>Numenius phaeopus</i>	LC	decreasing
<i>Nyctibius aethereus</i>	LC	decreasing
<i>Nyctibius bracteatus</i>	LC	decreasing
<i>Nyctibius grandis</i>	LC	decreasing
<i>Nyctibius griseus</i>	LC	decreasing
<i>Nyctibius jamaicensis</i>	LC	decreasing
<i>Nyctibius leucopterus</i>	LC	decreasing
<i>Nyctibius maculosus</i>	LC	decreasing
<i>Nycticorax nycticorax</i>	LC	decreasing
<i>Nyctidromus albicollis</i>	LC	decreasing
<i>Nyctiphrynus ocellatus</i>	LC	decreasing
<i>Nyctiprogne leucopyga</i>	LC	decreasing
<i>Nyctyornis amictus</i>	LC	decreasing
<i>Nystalus radiatus</i>	LC	decreasing
<i>Nystalus striolatus</i>	LC	decreasing
<i>Oceanodroma castro</i>	LC	decreasing
<i>Oceanodroma melania</i>	LC	decreasing
<i>Oceanodroma tethys</i>	LC	decreasing
<i>Ochetorhynchus andaecola</i>	LC	decreasing
<i>Ochetorhynchus phoenicurus</i>	LC	decreasing
<i>Ochetorhynchus ruficaudus</i>	LC	decreasing
<i>Oculocincta squamifrons</i>	LC	decreasing

<i>Ocyalus latirostris</i>	LC	decreasing
<i>Ocyrceros griseus</i>	LC	decreasing
<i>Odontophorus balliviani</i>	LC	decreasing
<i>Odontophorus capueira</i>	LC	decreasing
<i>Odontophorus erythrops</i>	LC	decreasing
<i>Odontophorus guttatus</i>	LC	decreasing
<i>Odontophorus leucolaemus</i>	LC	decreasing
<i>Odontophorus melanotis</i>	LC	decreasing
<i>Odontophorus stellatus</i>	LC	decreasing
<i>Odontorchilus branickii</i>	LC	decreasing
<i>Oenanthe hispanica</i>	LC	decreasing
<i>Oenanthe oenanthe</i>	LC	decreasing
<i>Onychognathus fulgidus</i>	LC	decreasing
<i>Onychognathus tenuirostris</i>	LC	decreasing
<i>Onychognathus walleri</i>	LC	decreasing
<i>Opisthocomus hoazin</i>	LC	decreasing
<i>Oporornis agilis</i>	LC	decreasing
<i>Oporornis formosus</i>	LC	decreasing
<i>Oporornis philadelphia</i>	LC	decreasing
<i>Oporornis tolmiei</i>	LC	decreasing
<i>Oreoica gutturalis</i>	LC	decreasing
<i>Oreopholus ruficollis</i>	LC	decreasing
<i>Oreoscoptes montanus</i>	LC	decreasing
<i>Oriolus brachyrhynchus</i>	LC	decreasing
<i>Oriolus chlorocephalus</i>	LC	decreasing
<i>Oriolus nigripennis</i>	LC	decreasing
<i>Oriolus sagittatus</i>	LC	decreasing
<i>Ornithion inermis</i>	LC	decreasing
<i>Ortalis canicollis</i>	LC	decreasing
<i>Ortalis cinereiceps</i>	LC	decreasing
<i>Ortalis columbiana</i>	LC	decreasing
<i>Ortalis guttata</i>	LC	decreasing
<i>Ortalis motmot</i>	LC	decreasing
<i>Ortalis poliocephala</i>	LC	decreasing
<i>Ortalis supercilialis</i>	LC	decreasing
<i>Ortalis wagleri</i>	LC	decreasing
<i>Orthogonys chloricterus</i>	LC	decreasing
<i>Orthonyx temminckii</i>	LC	decreasing
<i>Orthotomus heterolaemus</i>	LC	decreasing
<i>Oryzoborus crassirostris</i>	LC	decreasing
<i>Otus flammeolus</i>	LC	decreasing
<i>Otus scops</i>	LC	decreasing
<i>Oxylabes madagascariensis</i>	LC	decreasing
<i>Oxypogon guerini</i>	LC	decreasing
<i>Oxyura jamaicensis</i>	LC	decreasing
<i>Pachycephala inornata</i>	LC	decreasing

<i>Pachycephala nudigula</i>	LC	decreasing
<i>Pachycephala olivacea</i>	LC	decreasing
<i>Pachycephala philippinensis</i>	LC	decreasing
<i>Pachycephala sulfuriventer</i>	LC	decreasing
<i>Pachycoecyx audeberti</i>	LC	decreasing
<i>Pachyptila desolata</i>	LC	decreasing
<i>Pachyptila vittata</i>	LC	decreasing
<i>Pachyramphus marginatus</i>	LC	decreasing
<i>Pachyramphus minor</i>	LC	decreasing
<i>Parabuteo unicinctus</i>	LC	decreasing
<i>Paradisaea apoda</i>	LC	decreasing
<i>Paradoxornis atrosuperciliaris</i>	LC	decreasing
<i>Paradoxornis davidianus</i>	LC	decreasing
<i>Paradoxornis fulvifrons</i>	LC	decreasing
<i>Paradoxornis ruficeps</i>	LC	decreasing
<i>Paradoxornis unicolor</i>	LC	decreasing
<i>Paradoxornis verreauxi</i>	LC	decreasing
<i>Pardalotus punctatus</i>	LC	decreasing
<i>Pardalotus striatus</i>	LC	decreasing
<i>Parkerthraustes humeralis</i>	LC	decreasing
<i>Parophasma galinieri</i>	LC	decreasing
<i>Parula gutturalis</i>	LC	decreasing
<i>Parula superciliosa</i>	LC	decreasing
<i>Parus albiventris</i>	LC	decreasing
<i>Parus cinctus</i>	LC	decreasing
<i>Parus cristatus</i>	LC	decreasing
<i>Parus davidi</i>	LC	decreasing
<i>Parus fasciiventer</i>	LC	decreasing
<i>Parus funereus</i>	LC	decreasing
<i>Parus hudsonicus</i>	LC	decreasing
<i>Parus montanus</i>	LC	decreasing
<i>Parus palustris</i>	LC	decreasing
<i>Parus sclateri</i>	LC	decreasing
<i>Parus varius</i>	LC	decreasing
<i>Parus venustulus</i>	LC	decreasing
<i>Passer domesticus</i>	LC	decreasing
<i>Passer simplex</i>	LC	decreasing
<i>Passer zarudnyi</i>	LC	decreasing
<i>Passerina cyanea</i>	LC	decreasing
<i>Patagioenas fasciata</i>	LC	decreasing
<i>Patagioenas flavirostris</i>	LC	decreasing
<i>Patagioenas speciosa</i>	LC	decreasing
<i>Patagioenas squamosa</i>	LC	decreasing
<i>Pelagodroma marina</i>	LC	decreasing
<i>Pelargopsis capensis</i>	LC	decreasing
<i>Pelargopsis melanorhyncha</i>	LC	decreasing

<i>Pelecanoides georgicus</i>	LC	decreasing
<i>Pelecanoides magellani</i>	LC	decreasing
<i>Pelecanoides urinatrix</i>	LC	decreasing
<i>Pellorneum capistratum</i>	LC	decreasing
<i>Penelope argyrotis</i>	LC	decreasing
<i>Penelope dabbenei</i>	LC	decreasing
<i>Penelope jacquacu</i>	LC	decreasing
<i>Penelope marail</i>	LC	decreasing
<i>Penelope montagnii</i>	LC	decreasing
<i>Penelope obscura</i>	LC	decreasing
<i>Penelope purpurascens</i>	LC	decreasing
<i>Penelope superciliaris</i>	LC	decreasing
<i>Penelopides affinis</i>	LC	decreasing
<i>Penelopides manillae</i>	LC	decreasing
<i>Penelopides samarensis</i>	LC	decreasing
<i>Perdica argoondah</i>	LC	decreasing
<i>Perdix dauurica</i>	LC	decreasing
<i>Perdix perdix</i>	LC	decreasing
<i>Pericrocotus cantonensis</i>	LC	decreasing
<i>Perisoreus infaustus</i>	LC	decreasing
<i>Perissocephalus tricolor</i>	LC	decreasing
<i>Pernis celebensis</i>	LC	decreasing
<i>Petroica australis</i>	LC	decreasing
<i>Petroica macrocephala</i>	LC	decreasing
<i>Petroica multicolor</i>	LC	decreasing
<i>Petroica rodinogaster</i>	LC	decreasing
<i>Petroica rosea</i>	LC	decreasing
<i>Petrophassa albipennis</i>	LC	decreasing
<i>Peucaea cassinii</i>	LC	decreasing
<i>Peucedramus taeniatus</i>	LC	decreasing
<i>Pezoporus wallicus</i>	LC	decreasing
<i>Phacellodomus erythrophthalmus</i>	LC	decreasing
<i>Phaenicophaeus cumingi</i>	LC	decreasing
<i>Phaenicophaeus superciliosus</i>	LC	decreasing
<i>Phaenostictus mcleannani</i>	LC	decreasing
<i>Phaeothlypis fulvicauda</i>	LC	decreasing
<i>Phaeothlypis rivularis</i>	LC	decreasing
<i>Phaethon aethereus</i>	LC	decreasing
<i>Phaethon lepturus</i>	LC	decreasing
<i>Phaethornis atrimentalis</i>	LC	decreasing
<i>Phaethornis augusti</i>	LC	decreasing
<i>Phaethornis bourcierii</i>	LC	decreasing
<i>Phaethornis hispidus</i>	LC	decreasing
<i>Phaethornis ruber</i>	LC	decreasing
<i>Phaethornis stuarti</i>	LC	decreasing
<i>Phainoptila melanoxantha</i>	LC	decreasing

<i>Phalacrocorax africanus</i>	LC	decreasing
<i>Phalacrocorax aristotelis</i>	LC	decreasing
<i>Phalacrocorax pelagicus</i>	LC	decreasing
<i>Phalacrocorax penicillatus</i>	LC	decreasing
<i>Phalacrocorax urile</i>	LC	decreasing
<i>Phalaropus fulicarius</i>	LC	decreasing
<i>Phalaropus lobatus</i>	LC	decreasing
<i>Phaps elegans</i>	LC	decreasing
<i>Phaps histrionica</i>	LC	decreasing
<i>Pharomachrus pavoninus</i>	LC	decreasing
<i>Phasianus colchicus</i>	LC	decreasing
<i>Pheucticus chrysopheplus</i>	LC	decreasing
<i>Pheucticus ludovicianus</i>	LC	decreasing
<i>Philemon diemenensis</i>	LC	decreasing
<i>Philentoma pyrhoptra</i>	LC	decreasing
<i>Philomachus pugnax</i>	LC	decreasing
<i>Philydor atricapillus</i>	LC	decreasing
<i>Philydor fuscipenne</i>	LC	decreasing
<i>Philydor lichtensteini</i>	LC	decreasing
<i>Philydor pyrrhodes</i>	LC	decreasing
<i>Phlegopsis borbae</i>	LC	decreasing
<i>Phlegopsis nigromaculata</i>	LC	decreasing
<i>Phleocryptes melanops</i>	LC	decreasing
<i>Phoenicircus carnifex</i>	LC	decreasing
<i>Phoenicircus nigricollis</i>	LC	decreasing
<i>Phoeniculus bollei</i>	LC	decreasing
<i>Phoeniculus castaneiceps</i>	LC	decreasing
<i>Phoeniculus damarensis</i>	LC	decreasing
<i>Phoeniculus purpureus</i>	LC	decreasing
<i>Phoeniculus somaliensis</i>	LC	decreasing
<i>Phylidonyris melanops</i>	LC	decreasing
<i>Phyllastrephus debilis</i>	LC	decreasing
<i>Phyllastrephus fischeri</i>	LC	decreasing
<i>Phyllastrephus strepitans</i>	LC	decreasing
<i>Phyllomyias griseiceps</i>	LC	decreasing
<i>Phyllomyias reiseri</i>	LC	decreasing
<i>Phyllomyias virescens</i>	LC	decreasing
<i>Phylloscartes chapmani</i>	LC	decreasing
<i>Phylloscartes flaviventris</i>	LC	decreasing
<i>Phylloscartes nigrifrons</i>	LC	decreasing
<i>Phylloscartes parkeri</i>	LC	decreasing
<i>Phylloscopus budongoensis</i>	LC	decreasing
<i>Phylloscopus makirensis</i>	LC	decreasing
<i>Phylloscopus ruficapilla</i>	LC	decreasing
<i>Phylloscopus sibilatrix</i>	LC	decreasing
<i>Phylloscopus trochilus</i>	LC	decreasing

Phytotoma rutila	LC	decreasing
Picoides stricklandi	LC	decreasing
Piculus flavigula	LC	decreasing
Piculus leucolaemus	LC	decreasing
Piculus litae	LC	decreasing
Picumnus aurifrons	LC	decreasing
Picumnus cirratus	LC	decreasing
Picumnus exilis	LC	decreasing
Picumnus fuscus	LC	decreasing
Picumnus lafresnayi	LC	decreasing
Picumnus limae	LC	decreasing
Picus canus	LC	decreasing
Picus puniceus	LC	decreasing
Picus viridanus	LC	decreasing
Picus vittatus	LC	decreasing
Pinicola enucleator	LC	decreasing
Pionus chalcopterus	LC	decreasing
Pionus fuscus	LC	decreasing
Pionus maximiliani	LC	decreasing
Pionus menstruus	LC	decreasing
Pionus senilis	LC	decreasing
Pionus sordidus	LC	decreasing
Pionus tumultuosus	LC	decreasing
Pipile cujubi	LC	decreasing
Pipile cumanensis	LC	decreasing
Pipra cornuta	LC	decreasing
Pipra fasciicauda	LC	decreasing
Pipra filicauda	LC	decreasing
Pipra mentalis	LC	decreasing
Pipra pipra	LC	decreasing
Pipra rubrocapilla	LC	decreasing
Pipreola frontalis	LC	decreasing
Pipreola pulchra	LC	decreasing
Piprites chloris	LC	decreasing
Piranga rubriceps	LC	decreasing
Pitta angolensis	LC	decreasing
Pitta brachyura	LC	decreasing
Pitta elegans	LC	decreasing
Pitta elliotii	LC	decreasing
Pitta erythrogaster	LC	decreasing
Pitta guajana	LC	decreasing
Pitta iris	LC	decreasing
Pitta moluccensis	LC	decreasing
Pitta nipalensis	LC	decreasing
Pitta schwaneri	LC	decreasing
Pitta sordida	LC	decreasing

<i>Pitta versicolor</i>	LC	decreasing
<i>Platycercus caledonicus</i>	LC	decreasing
<i>Platycercus elegans</i>	LC	decreasing
<i>Platycercus icterotis</i>	LC	decreasing
<i>Platyrinchus coronatus</i>	LC	decreasing
<i>Platyrinchus mystaceus</i>	LC	decreasing
<i>Platyrinchus platyrhynchos</i>	LC	decreasing
<i>Platysteira blissetti</i>	LC	decreasing
<i>Platysteira peltata</i>	LC	decreasing
<i>Plectrophenax nivalis</i>	LC	decreasing
<i>Plegadis falcinellus</i>	LC	decreasing
<i>Plegadis ridgwayi</i>	LC	decreasing
<i>Ploceus alienus</i>	LC	decreasing
<i>Ploceus katangae</i>	LC	decreasing
<i>Ploceus melanogaster</i>	LC	decreasing
<i>Ploceus reichardi</i>	LC	decreasing
<i>Ploceus xanthopterus</i>	LC	decreasing
<i>Pluvialis apricaria</i>	LC	decreasing
<i>Pluvialis dominica</i>	LC	decreasing
<i>Pluvialis fulva</i>	LC	decreasing
<i>Pluvialis squatarola</i>	LC	decreasing
<i>Pluvianus aegyptius</i>	LC	decreasing
<i>Pnoepyga pusilla</i>	LC	decreasing
<i>Podargus ocellatus</i>	LC	decreasing
<i>Podica senegalensis</i>	LC	decreasing
<i>Podiceps grisegena</i>	LC	decreasing
<i>Podiceps occipitalis</i>	LC	decreasing
<i>Podoces hendersoni</i>	LC	decreasing
<i>Podoces panderi</i>	LC	decreasing
<i>Poecilotriccus albifacies</i>	LC	decreasing
<i>Poecilotriccus calopterus</i>	LC	decreasing
<i>Poecilotriccus capitalis</i>	LC	decreasing
<i>Poecilotriccus fumifrons</i>	LC	decreasing
<i>Poecilotriccus pulchellus</i>	LC	decreasing
<i>Poecilotriccus ruficeps</i>	LC	decreasing
<i>Poeoptera kenricki</i>	LC	decreasing
<i>Poeoptera lugubris</i>	LC	decreasing
<i>Poeoptera stuhlmanni</i>	LC	decreasing
<i>Poephila cincta</i>	LC	decreasing
<i>Pogoniulus scolopaceus</i>	LC	decreasing
<i>Pogonocichla stellata</i>	LC	decreasing
<i>Poicephalus gulielmi</i>	LC	decreasing
<i>Poicephalus robustus</i>	LC	decreasing
<i>Poicephalus rueppellii</i>	LC	decreasing
<i>Polioptila albiloris</i>	LC	decreasing
<i>Polioptila californica</i>	LC	decreasing

<i>Polioptila dumicola</i>	LC	decreasing
<i>Polioptila lembeyi</i>	LC	decreasing
<i>Polioptila melanura</i>	LC	decreasing
<i>Polioptila nigriceps</i>	LC	decreasing
<i>Polioptila plumbea</i>	LC	decreasing
<i>Polioptila schistaceigula</i>	LC	decreasing
<i>Polioxolmis rufipennis</i>	LC	decreasing
<i>Polyplectron bicalcaratum</i>	LC	decreasing
<i>Polyplectron chalcurom</i>	LC	decreasing
<i>Polystictus superciliaris</i>	LC	decreasing
<i>Polytelis anthopeplus</i>	LC	decreasing
<i>Pomatorhinus ferruginosus</i>	LC	decreasing
<i>Pomatorhinus hypoleucos</i>	LC	decreasing
<i>Pomatorhinus musicus</i>	LC	decreasing
<i>Pomatorhinus ochraceiceps</i>	LC	decreasing
<i>Pomatorhinus schisticeps</i>	LC	decreasing
<i>Pomatostomus halli</i>	LC	decreasing
<i>Pomatostomus superciliosus</i>	LC	decreasing
<i>Pomatostomus temporalis</i>	LC	decreasing
<i>Poocetes gramineus</i>	LC	decreasing
<i>Pospiza cabanisi</i>	LC	decreasing
<i>Pospiza lateralis</i>	LC	decreasing
<i>Pospiza thoracica</i>	LC	decreasing
<i>Porphyrio alleni</i>	LC	decreasing
<i>Porphyrio martinicus</i>	LC	decreasing
<i>Porphyrolaema porphyrolaema</i>	LC	decreasing
<i>Porzana fusca</i>	LC	decreasing
<i>Porzana parva</i>	LC	decreasing
<i>Prinia flaviventris</i>	LC	decreasing
<i>Prinia hypoxantha</i>	LC	decreasing
<i>Prinia maculosa</i>	LC	decreasing
<i>Prinia sylvatica</i>	LC	decreasing
<i>Prionochilus plateni</i>	LC	decreasing
<i>Prionops caniceps</i>	LC	decreasing
<i>Prionops retzii</i>	LC	decreasing
<i>Prionops scopifrons</i>	LC	decreasing
<i>Probosciger aterrimus</i>	LC	decreasing
<i>Procnias albus</i>	LC	decreasing
<i>Procnias averano</i>	LC	decreasing
<i>Prodotiscus insignis</i>	LC	decreasing
<i>Progne chalybea</i>	LC	decreasing
<i>Prosopeia tabuensis</i>	LC	decreasing
<i>Prothemadera novaeseelandiae</i>	LC	decreasing
<i>Protonotaria citrea</i>	LC	decreasing
<i>Psalidoprocne nitens</i>	LC	decreasing
<i>Psalidoprocne pristoptera</i>	LC	decreasing

<i>Psaltia exilis</i>	LC	decreasing
<i>Psarisomus dalhousiae</i>	LC	decreasing
<i>Psarocolius angustifrons</i>	LC	decreasing
<i>Psarocolius bifasciatus</i>	LC	decreasing
<i>Pselliophorus tibialis</i>	LC	decreasing
<i>Psephotus varius</i>	LC	decreasing
<i>Pseudasthenes cactorum</i>	LC	decreasing
<i>Pseudasthenes humicola</i>	LC	decreasing
<i>Pseudasthenes patagonica</i>	LC	decreasing
<i>Pseudelaenia leucospodia</i>	LC	decreasing
<i>Pseudibis papillosa</i>	LC	decreasing
<i>Pseudoalcippe abyssinica</i>	LC	decreasing
<i>Pseudocolopteryx acutipennis</i>	LC	decreasing
<i>Pseudocolopteryx citreola</i>	LC	decreasing
<i>Pseudocolopteryx flaviventris</i>	LC	decreasing
<i>Pseudoscops grammicus</i>	LC	decreasing
<i>Pseudotriccus pelzelni</i>	LC	decreasing
<i>Pseudotriccus ruficeps</i>	LC	decreasing
<i>Pseudotriccus simplex</i>	LC	decreasing
<i>Psilopogon pyrolophus</i>	LC	decreasing
<i>Psittacula calthropae</i>	LC	decreasing
<i>Psittacula cyanocephala</i>	LC	decreasing
<i>Psittaculirostris salvadorii</i>	LC	decreasing
<i>Psophodes occidentalis</i>	LC	decreasing
<i>Psophodes olivaceus</i>	LC	decreasing
<i>Pteridophora alberti</i>	LC	decreasing
<i>Pterocles bicinctus</i>	LC	decreasing
<i>Pterocles gutturalis</i>	LC	decreasing
<i>Pterocles orientalis</i>	LC	decreasing
<i>Pterodroma heraldica</i>	LC	decreasing
<i>Pterodroma hypoleuca</i>	LC	decreasing
<i>Pterodroma lessonii</i>	LC	decreasing
<i>Pterodroma macroptera</i>	LC	decreasing
<i>Pterodroma neglecta</i>	LC	decreasing
<i>Pterodroma nigripennis</i>	LC	decreasing
<i>Pteroglossus aracari</i>	LC	decreasing
<i>Pteroglossus beauharnaesii</i>	LC	decreasing
<i>Pteroglossus castanotis</i>	LC	decreasing
<i>Pteroglossus frantzii</i>	LC	decreasing
<i>Pteroglossus inscriptus</i>	LC	decreasing
<i>Pteroglossus pluricinctus</i>	LC	decreasing
<i>Pteroglossus torquatus</i>	LC	decreasing
<i>Pteronetta hartlaubii</i>	LC	decreasing
<i>Pteruthius aenobarbus</i>	LC	decreasing
<i>Pteruthius flaviscapis</i>	LC	decreasing
<i>Pteruthius melanotis</i>	LC	decreasing

<i>Pteruthius rufiventer</i>	LC	decreasing
<i>Pteruthius xanthochlorus</i>	LC	decreasing
<i>Ptilinopus dupetithouarsii</i>	LC	decreasing
<i>Ptilinopus magnificus</i>	LC	decreasing
<i>Ptilinopus perousii</i>	LC	decreasing
<i>Ptilinopus porphyreus</i>	LC	decreasing
<i>Ptilinopus purpuratus</i>	LC	decreasing
<i>Ptilinopus regina</i>	LC	decreasing
<i>Ptilinopus tannensis</i>	LC	decreasing
<i>Ptilocichla mindanensis</i>	LC	decreasing
<i>Ptilogonys caudatus</i>	LC	decreasing
<i>Ptiloris victoriae</i>	LC	decreasing
<i>Ptyrticus turdinus</i>	LC	decreasing
<i>Pucrasia macrolopha</i>	LC	decreasing
<i>Puffinus assimilis</i>	LC	decreasing
<i>Puffinus gavia</i>	LC	decreasing
<i>Puffinus pacificus</i>	LC	decreasing
<i>Puffinus puffinus</i>	LC	decreasing
<i>Puffinus tenuirostris</i>	LC	decreasing
<i>Pycnonotus aurigaster</i>	LC	decreasing
<i>Pycnonotus brunneus</i>	LC	decreasing
<i>Pycnonotus erythrophthalmos</i>	LC	decreasing
<i>Pycnonotus hualon</i>	LC	decreasing
<i>Pycnonotus jocosus</i>	LC	decreasing
<i>Pycnonotus leucotis</i>	LC	decreasing
<i>Pycnonotus melanicterus</i>	LC	decreasing
<i>Pycnonotus simplex</i>	LC	decreasing
<i>Pycnoptilus floccosus</i>	LC	decreasing
<i>Pyriglena leucoptera</i>	LC	decreasing
<i>Pyrocephalus rubinus</i>	LC	decreasing
<i>Pyroderus scutatus</i>	LC	decreasing
<i>Pyrrhonorax pyrrhonorax</i>	LC	decreasing
<i>Pyrrholaemus brunneus</i>	LC	decreasing
<i>Pyrrhula pyrrhula</i>	LC	decreasing
<i>Pyrrhura egregia</i>	LC	decreasing
<i>Pyrrhura hoematotis</i>	LC	decreasing
<i>Pyrrhura picta</i>	LC	decreasing
<i>Querula purpurata</i>	LC	decreasing
<i>Quiscalus quiscula</i>	LC	decreasing
<i>Rallina eurizonoides</i>	LC	decreasing
<i>Rallus aquaticus</i>	LC	decreasing
<i>Rallus longirostris</i>	LC	decreasing
<i>Ramphastos brevis</i>	LC	decreasing
<i>Ramphastos dicolorus</i>	LC	decreasing
<i>Ramphastos sulfuratus</i>	LC	decreasing
<i>Ramphastos toco</i>	LC	decreasing

<i>Ramphocaenus melanurus</i>	LC	decreasing
<i>Ramphomicron microrhynchum</i>	LC	decreasing
<i>Ramphotrigon fuscicauda</i>	LC	decreasing
<i>Ramphotrigon megacephalum</i>	LC	decreasing
<i>Randia pseudozosterops</i>	LC	decreasing
<i>Regulus madeirensis</i>	LC	decreasing
<i>Regulus regulus</i>	LC	decreasing
<i>Remiz coronatus</i>	LC	decreasing
<i>Rhabdornis grandis</i>	LC	decreasing
<i>Rhabdornis inornatus</i>	LC	decreasing
<i>Rhabdornis mystacalis</i>	LC	decreasing
<i>Rhea pennata</i>	LC	decreasing
<i>Rhegmatorhina berlepschi</i>	LC	decreasing
<i>Rhegmatorhina melanosticta</i>	LC	decreasing
<i>Rhinomyias gularis</i>	LC	decreasing
<i>Rhinomyias olivaceus</i>	LC	decreasing
<i>Rhinomyias oscillans</i>	LC	decreasing
<i>Rhinomyias ruficauda</i>	LC	decreasing
<i>Rhinopomastus aterrimus</i>	LC	decreasing
<i>Rhinopomastus cyanomelas</i>	LC	decreasing
<i>Rhinopomastus minor</i>	LC	decreasing
<i>Rhipidura rufifrons</i>	LC	decreasing
<i>Rhodopechys obsoletus</i>	LC	decreasing
<i>Rhopocichla atriceps</i>	LC	decreasing
<i>Rhopophilus pekinensis</i>	LC	decreasing
<i>Rhynchocyclus brevirostris</i>	LC	decreasing
<i>Rhynchophanes mccownii</i>	LC	decreasing
<i>Rhynchortyx cinctus</i>	LC	decreasing
<i>Rhynchostruthus socotranus</i>	LC	decreasing
<i>Rhynchotus maculicollis</i>	LC	decreasing
<i>Rhynchotus rufescens</i>	LC	decreasing
<i>Rhytipterna holerythra</i>	LC	decreasing
<i>Rhytipterna simplex</i>	LC	decreasing
<i>Rimator albobstriatus</i>	LC	decreasing
<i>Rimator malacoptilus</i>	LC	decreasing
<i>Riparia paludicola</i>	LC	decreasing
<i>Riparia riparia</i>	LC	decreasing
<i>Rissa tridactyla</i>	LC	decreasing
<i>Rollandia rolland</i>	LC	decreasing
<i>Rostratula benghalensis</i>	LC	decreasing
<i>Rostratula semicollaris</i>	LC	decreasing
<i>Rynchops niger</i>	LC	decreasing
<i>Sakesphorus canadensis</i>	LC	decreasing
<i>Sakesphorus cristatus</i>	LC	decreasing
<i>Sakesphorus luctuosus</i>	LC	decreasing
<i>Sakesphorus melanonotus</i>	LC	decreasing

<i>Sakesphorus melanothorax</i>	LC	decreasing
<i>Salpinctes obsoletus</i>	LC	decreasing
<i>Salpornis spilonotus</i>	LC	decreasing
<i>Saltator coerulescens</i>	LC	decreasing
<i>Saltator orenocensis</i>	LC	decreasing
<i>Saltator similis</i>	LC	decreasing
<i>Saltatricula multicolor</i>	LC	decreasing
<i>Sarcoramphus papa</i>	LC	decreasing
<i>Sarkidiornis melanotos</i>	LC	decreasing
<i>Saroglossa aurata</i>	LC	decreasing
<i>Saroglossa spiloptera</i>	LC	decreasing
<i>Sarothrura affinis</i>	LC	decreasing
<i>Sarothrura boehmi</i>	LC	decreasing
<i>Sarothrura lugens</i>	LC	decreasing
<i>Sarothrura pulchra</i>	LC	decreasing
<i>Sarothrura rufa</i>	LC	decreasing
<i>Saxicola rubetra</i>	LC	decreasing
<i>Schiffornis turdina</i>	LC	decreasing
<i>Schistocichla caurensis</i>	LC	decreasing
<i>Schistocichla schistacea</i>	LC	decreasing
<i>Schoenicola brevirostris</i>	LC	decreasing
<i>Scissirostrum dubium</i>	LC	decreasing
<i>Sclateria naevia</i>	LC	decreasing
<i>Sclerurus rufigularis</i>	LC	decreasing
<i>Sclerurus scansor</i>	LC	decreasing
<i>Scolopax minor</i>	LC	decreasing
<i>Scotocerca inquieta</i>	LC	decreasing
<i>Scytalopus bolivianus</i>	LC	decreasing
<i>Scytalopus fuscus</i>	LC	decreasing
<i>Scytalopus pachecoi</i>	LC	decreasing
<i>Scytalopus speluncae</i>	LC	decreasing
<i>Scytalopus unicolor</i>	LC	decreasing
<i>Selasphorus rufus</i>	LC	decreasing
<i>Selasphorus sasin</i>	LC	decreasing
<i>Selenidera gouldii</i>	LC	decreasing
<i>Selenidera maculirostris</i>	LC	decreasing
<i>Selenidera spectabilis</i>	LC	decreasing
<i>Sephanoides sephaniodes</i>	LC	decreasing
<i>Sericornis frontalis</i>	LC	decreasing
<i>Sericornis humilis</i>	LC	decreasing
<i>Sericornis spilodera</i>	LC	decreasing
<i>Sericulus aureus</i>	LC	decreasing
<i>Sericulus chrysocephalus</i>	LC	decreasing
<i>Serilophus lunatus</i>	LC	decreasing
<i>Serinus citrinpectus</i>	LC	decreasing
<i>Serinus koliensis</i>	LC	decreasing

<i>Serinus mozambicus</i>	LC	decreasing
<i>Serinus serinus</i>	LC	decreasing
<i>Serpophaga cinerea</i>	LC	decreasing
<i>Setophaga ruticilla</i>	LC	decreasing
<i>Sheppardia aequatorialis</i>	LC	decreasing
<i>Sheppardia bocagei</i>	LC	decreasing
<i>Sheppardia cyornithopsis</i>	LC	decreasing
<i>Sheppardia sharpei</i>	LC	decreasing
<i>Simoxenops striatus</i>	LC	decreasing
<i>Sirystes sibilator</i>	LC	decreasing
<i>Sitta azurea</i>	LC	decreasing
<i>Sitta cashmirensis</i>	LC	decreasing
<i>Sitta frontalis</i>	LC	decreasing
<i>Sitta himalayensis</i>	LC	decreasing
<i>Sitta krueperi</i>	LC	decreasing
<i>Sitta leucopsis</i>	LC	decreasing
<i>Sitta nagaensis</i>	LC	decreasing
<i>Sitta oenochlamys</i>	LC	decreasing
<i>Sitta villosa</i>	LC	decreasing
<i>Sittasomus griseicapillus</i>	LC	decreasing
<i>Smicronis brevirostris</i>	LC	decreasing
<i>Smithornis capensis</i>	LC	decreasing
<i>Smithornis rufolateralis</i>	LC	decreasing
<i>Smithornis sharpei</i>	LC	decreasing
<i>Snowornis cryptolophus</i>	LC	decreasing
<i>Somateria fischeri</i>	LC	decreasing
<i>Somateria spectabilis</i>	LC	decreasing
<i>Spelaeornis formosus</i>	LC	decreasing
<i>Spelaeornis troglodytoides</i>	LC	decreasing
<i>Sphecotheres hypoleucus</i>	LC	decreasing
<i>Sphenoeacus afer</i>	LC	decreasing
<i>Sphyrapicus varius</i>	LC	decreasing
<i>Spilornis holospilus</i>	LC	decreasing
<i>Spizaetus melanoleucus</i>	LC	decreasing
<i>Spizaetus tyrannus</i>	LC	decreasing
<i>Spizella arborea</i>	LC	decreasing
<i>Spizella atrogularis</i>	LC	decreasing
<i>Spizella breweri</i>	LC	decreasing
<i>Spizella pallida</i>	LC	decreasing
<i>Spizella pusilla</i>	LC	decreasing
<i>Spizocorys conirostris</i>	LC	decreasing
<i>Sporophila americana</i>	LC	decreasing
<i>Sporophila bouvreuil</i>	LC	decreasing
<i>Sporophila schistacea</i>	LC	decreasing
<i>Stachyris capitalis</i>	LC	decreasing
<i>Stachyris chrysaea</i>	LC	decreasing

<i>Stachyris erythroptera</i>	LC	decreasing
<i>Stachyris herberti</i>	LC	decreasing
<i>Stachyris melanothorax</i>	LC	decreasing
<i>Stachyris nigriceps</i>	LC	decreasing
<i>Stachyris nigrocapitata</i>	LC	decreasing
<i>Stachyris poliocephala</i>	LC	decreasing
<i>Stachyris ruficeps</i>	LC	decreasing
<i>Stachyris striolata</i>	LC	decreasing
<i>Stachyris thoracica</i>	LC	decreasing
<i>Stactolaema leucotis</i>	LC	decreasing
<i>Stactolaema olivacea</i>	LC	decreasing
<i>Stactolaema whytii</i>	LC	decreasing
<i>Stagonopleura guttata</i>	LC	decreasing
<i>Steatornis caripensis</i>	LC	decreasing
<i>Stelgidopteryx serripennis</i>	LC	decreasing
<i>Sterna albifrons</i>	LC	decreasing
<i>Sterna antillarum</i>	LC	decreasing
<i>Sterna hirundinacea</i>	LC	decreasing
<i>Sterna hirundo</i>	LC	decreasing
<i>Sterna paradisaea</i>	LC	decreasing
<i>Sterna repressa</i>	LC	decreasing
<i>Sterna saundersi</i>	LC	decreasing
<i>Sterna striata</i>	LC	decreasing
<i>Stiphornis erythrothorax</i>	LC	decreasing
<i>Stipiturus malachurus</i>	LC	decreasing
<i>Stipiturus ruficeps</i>	LC	decreasing
<i>Stizorhina fraseri</i>	LC	decreasing
<i>Streptocitta albigollis</i>	LC	decreasing
<i>Streptopelia bitorquata</i>	LC	decreasing
<i>Streptoprocne phelpsi</i>	LC	decreasing
<i>Strix fulvescens</i>	LC	decreasing
<i>Strix huhula</i>	LC	decreasing
<i>Strix leptogrammica</i>	LC	decreasing
<i>Strix rufipes</i>	LC	decreasing
<i>Strix virgata</i>	LC	decreasing
<i>Struthio camelus</i>	LC	decreasing
<i>Sturnella neglecta</i>	LC	decreasing
<i>Sublegatus obscurior</i>	LC	decreasing
<i>Suiriri suiriri</i>	LC	decreasing
<i>Sula dactylatra</i>	LC	decreasing
<i>Sula granti</i>	LC	decreasing
<i>Sula leucogaster</i>	LC	decreasing
<i>Sula sula</i>	LC	decreasing
<i>Sylvia borin</i>	LC	decreasing
<i>Sylvia communis</i>	LC	decreasing
<i>Sylvia conspicillata</i>	LC	decreasing

<i>Sylvia hortensis</i>	LC	decreasing
<i>Sylvia leucomelaena</i>	LC	decreasing
<i>Sylvia lugens</i>	LC	decreasing
<i>Sylvia melanothorax</i>	LC	decreasing
<i>Sylvietta whytii</i>	LC	decreasing
<i>Synallaxis cinerascens</i>	LC	decreasing
<i>Syndactyla roraimae</i>	LC	decreasing
<i>Synthliboramphus antiquus</i>	LC	decreasing
<i>Syrrhaptes tibetanus</i>	LC	decreasing
<i>Tachybaptus ruficollis</i>	LC	decreasing
<i>Tachycineta albilinea</i>	LC	decreasing
<i>Tachyeres patachonicus</i>	LC	decreasing
<i>Tachyphonus luctuosus</i>	LC	decreasing
<i>Tachyphonus surinamus</i>	LC	decreasing
<i>Tadorna radjah</i>	LC	decreasing
<i>Talegalla cuvieri</i>	LC	decreasing
<i>Talegalla fuscirostris</i>	LC	decreasing
<i>Talegalla jobiensis</i>	LC	decreasing
<i>Tangara arthus</i>	LC	decreasing
<i>Tangara callophrys</i>	LC	decreasing
<i>Tangara chilensis</i>	LC	decreasing
<i>Tangara chrysotis</i>	LC	decreasing
<i>Tangara cyanoptera</i>	LC	decreasing
<i>Tangara cyanotis</i>	LC	decreasing
<i>Tangara dowii</i>	LC	decreasing
<i>Tangara florida</i>	LC	decreasing
<i>Tangara gyrola</i>	LC	decreasing
<i>Tangara icterocephala</i>	LC	decreasing
<i>Tangara nigrocincta</i>	LC	decreasing
<i>Tangara palmeri</i>	LC	decreasing
<i>Tangara parzudakii</i>	LC	decreasing
<i>Tangara punctata</i>	LC	decreasing
<i>Tangara rufigenis</i>	LC	decreasing
<i>Tangara rufigula</i>	LC	decreasing
<i>Tangara schrankii</i>	LC	decreasing
<i>Tangara vassorii</i>	LC	decreasing
<i>Tangara velia</i>	LC	decreasing
<i>Tangara xanthocephala</i>	LC	decreasing
<i>Tangara xanthogastra</i>	LC	decreasing
<i>Tanygnathus megalorynchos</i>	LC	decreasing
<i>Tanysiptera galatea</i>	LC	decreasing
<i>Tanysiptera nympha</i>	LC	decreasing
<i>Tanysiptera sylvia</i>	LC	decreasing
<i>Taphrospilus hypostictus</i>	LC	decreasing
<i>Taraba major</i>	LC	decreasing
<i>Tarphonomus harterti</i>	LC	decreasing

<i>Tauraco erythrolophus</i>	LC	decreasing
<i>Tauraco hartlaubi</i>	LC	decreasing
<i>Tauraco porphyreolophus</i>	LC	decreasing
<i>Telophorus bocagei</i>	LC	decreasing
<i>Telophorus olivaceus</i>	LC	decreasing
<i>Telophorus quadricolor</i>	LC	decreasing
<i>Temnurus temnurus</i>	LC	decreasing
<i>Tephrozosterops stalker</i>	LC	decreasing
<i>Terenotriccus erythrurus</i>	LC	decreasing
<i>Terenura callinota</i>	LC	decreasing
<i>Terenura humeralis</i>	LC	decreasing
<i>Terenura spodiopila</i>	LC	decreasing
<i>Terpsiphone bourbonensis</i>	LC	decreasing
<i>Terpsiphone cyanescens</i>	LC	decreasing
<i>Terpsiphone mutata</i>	LC	decreasing
<i>Terpsiphone rufiventer</i>	LC	decreasing
<i>Tetrao parvirostris</i>	LC	decreasing
<i>Tetrao tetrix</i>	LC	decreasing
<i>Tetrao urogallus</i>	LC	decreasing
<i>Tetraogallus altaicus</i>	LC	decreasing
<i>Tetraogallus caspius</i>	LC	decreasing
<i>Tetraophasis obscurus</i>	LC	decreasing
<i>Thalassornis leuconotus</i>	LC	decreasing
<i>Thalurania colombica</i>	LC	decreasing
<i>Thamnistes anabatinus</i>	LC	decreasing
<i>Thamnomanes ardesiacus</i>	LC	decreasing
<i>Thamnomanes caesius</i>	LC	decreasing
<i>Thamnomanes schistogynus</i>	LC	decreasing
<i>Thamnophilus aethiops</i>	LC	decreasing
<i>Thamnophilus aroyae</i>	LC	decreasing
<i>Thamnophilus bridgesi</i>	LC	decreasing
<i>Thamnophilus caeruleus</i>	LC	decreasing
<i>Thamnophilus doliatus</i>	LC	decreasing
<i>Thamnophilus insignis</i>	LC	decreasing
<i>Thamnophilus murinus</i>	LC	decreasing
<i>Thamnophilus pelzelni</i>	LC	decreasing
<i>Thamnophilus ruficapillus</i>	LC	decreasing
<i>Thamnophilus schistaceus</i>	LC	decreasing
<i>Thamnophilus stictocephalus</i>	LC	decreasing
<i>Thamnophilus torquatus</i>	LC	decreasing
<i>Thamnophilus unicolor</i>	LC	decreasing
<i>Thamnophilus zarumae</i>	LC	decreasing
<i>Thamnornis chloropetoides</i>	LC	decreasing
<i>Threnetes leucurus</i>	LC	decreasing
<i>Threskiornis aethiopicus</i>	LC	decreasing
<i>Thripophaga fusciceps</i>	LC	decreasing

<i>Thryothorus atrogularis</i>	LC	decreasing
<i>Thryothorus fasciatoventris</i>	LC	decreasing
<i>Thryothorus griseus</i>	LC	decreasing
<i>Thryothorus guarayanus</i>	LC	decreasing
<i>Thryothorus leucotis</i>	LC	decreasing
<i>Thryothorus sclateri</i>	LC	decreasing
<i>Thryothorus spadix</i>	LC	decreasing
<i>Tiaris canorus</i>	LC	decreasing
<i>Tickellia hodgsoni</i>	LC	decreasing
<i>Timalia pileata</i>	LC	decreasing
<i>Tityra cayana</i>	LC	decreasing
<i>Tityra semifasciata</i>	LC	decreasing
<i>Tockus alboterminatus</i>	LC	decreasing
<i>Tockus bradfieldi</i>	LC	decreasing
<i>Tockus deckeni</i>	LC	decreasing
<i>Tockus flavirostris</i>	LC	decreasing
<i>Tockus jacksoni</i>	LC	decreasing
<i>Tockus leucomelas</i>	LC	decreasing
<i>Tockus pallidirostris</i>	LC	decreasing
<i>Todiramphus chloris</i>	LC	decreasing
<i>Todiramphus macleayi</i>	LC	decreasing
<i>Todiramphus tutus</i>	LC	decreasing
<i>Todiramphus veneratus</i>	LC	decreasing
<i>Todus angustirostris</i>	LC	decreasing
<i>Todus mexicanus</i>	LC	decreasing
<i>Todus multicolor</i>	LC	decreasing
<i>Todus subulatus</i>	LC	decreasing
<i>Todus todus</i>	LC	decreasing
<i>Tolmomyias assimilis</i>	LC	decreasing
<i>Tolmomyias traylori</i>	LC	decreasing
<i>Topaza pella</i>	LC	decreasing
<i>Topaza pyra</i>	LC	decreasing
<i>Touit batavicus</i>	LC	decreasing
<i>Toxostoma curvirostre</i>	LC	decreasing
<i>Toxostoma redivivum</i>	LC	decreasing
<i>Toxostoma rufum</i>	LC	decreasing
<i>Trachylaemus purpuratus</i>	LC	decreasing
<i>Trachyphonus vaillantii</i>	LC	decreasing
<i>Tragopan temminckii</i>	LC	decreasing
<i>Tregellasia capito</i>	LC	decreasing
<i>Treron australis</i>	LC	decreasing
<i>Treron bicinctus</i>	LC	decreasing
<i>Treron calvus</i>	LC	decreasing
<i>Treron seimundi</i>	LC	decreasing
<i>Treron sieboldii</i>	LC	decreasing
<i>Treron waalia</i>	LC	decreasing

<i>Trichastoma pyrrogenys</i>	LC	decreasing
<i>Trichoglossus haematodus</i>	LC	decreasing
<i>Trichoglossus ornatus</i>	LC	decreasing
<i>Tricholaema frontata</i>	LC	decreasing
<i>Tricholestes criniger</i>	LC	decreasing
<i>Tringa flavipes</i>	LC	decreasing
<i>Tringa stagnatilis</i>	LC	decreasing
<i>Trochocercus cyanomelas</i>	LC	decreasing
<i>Trochocercus nitens</i>	LC	decreasing
<i>Troglodytes ochraceus</i>	LC	decreasing
<i>Troglodytes rufociliatus</i>	LC	decreasing
<i>Troglodytes rufulus</i>	LC	decreasing
<i>Troglodytes solstitialis</i>	LC	decreasing
<i>Trogon clathratus</i>	LC	decreasing
<i>Trogon rufus</i>	LC	decreasing
<i>Turdinus marmorata</i>	LC	decreasing
<i>Turdinus rufipectus</i>	LC	decreasing
<i>Turdoides altirostris</i>	LC	decreasing
<i>Turdoides bicolor</i>	LC	decreasing
<i>Turdoides earlei</i>	LC	decreasing
<i>Turdoides melanops</i>	LC	decreasing
<i>Turdoides reinwardii</i>	LC	decreasing
<i>Turdoides sharpei</i>	LC	decreasing
<i>Turdoides squamulata</i>	LC	decreasing
<i>Turdoides tenebrosa</i>	LC	decreasing
<i>Turdus assimilis</i>	LC	decreasing
<i>Turdus bewsheri</i>	LC	decreasing
<i>Turdus boulboul</i>	LC	decreasing
<i>Turdus dissimilis</i>	LC	decreasing
<i>Turdus fulviventris</i>	LC	decreasing
<i>Turdus fumigatus</i>	LC	decreasing
<i>Turdus hauxwelli</i>	LC	decreasing
<i>Turdus infuscatus</i>	LC	decreasing
<i>Turdus jamaicensis</i>	LC	decreasing
<i>Turdus lawrencii</i>	LC	decreasing
<i>Turdus leucops</i>	LC	decreasing
<i>Turdus maranonicus</i>	LC	decreasing
<i>Turdus nigrescens</i>	LC	decreasing
<i>Turdus nigriceps</i>	LC	decreasing
<i>Turdus obsoletus</i>	LC	decreasing
<i>Turdus olivater</i>	LC	decreasing
<i>Turdus philomelos</i>	LC	decreasing
<i>Turdus plebejus</i>	LC	decreasing
<i>Turdus poliocephalus</i>	LC	decreasing
<i>Turdus reevei</i>	LC	decreasing
<i>Turdus rufitorques</i>	LC	decreasing

<i>Xenerpestes minlosi</i>	LC	decreasing
<i>Xenodacnis parina</i>	LC	decreasing
<i>Xenopipo unicolor</i>	LC	decreasing
<i>Xenops rutilans</i>	LC	decreasing
<i>Xenops tenuirostris</i>	LC	decreasing
<i>Xenotriccus mexicanus</i>	LC	decreasing
<i>Xiphocolaptes albicollis</i>	LC	decreasing
<i>Xiphorhynchus fuscus</i>	LC	decreasing
<i>Xiphorhynchus guttatus</i>	LC	decreasing
<i>Xiphorhynchus pardalotus</i>	LC	decreasing
<i>Xolmis cinereus</i>	LC	decreasing
<i>Xolmis rubetra</i>	LC	decreasing
<i>Yuhina bakeri</i>	LC	decreasing
<i>Yuhina brunneiceps</i>	LC	decreasing
<i>Yuhina castaniceps</i>	LC	decreasing
<i>Yuhina everetti</i>	LC	decreasing
<i>Yuhina gularis</i>	LC	decreasing
<i>Yuhina humilis</i>	LC	decreasing
<i>Yuhina nigrimenta</i>	LC	decreasing
<i>Yuhina occipitalis</i>	LC	decreasing
<i>Zimmerius improbus</i>	LC	decreasing
<i>Zimmerius viridiflavus</i>	LC	decreasing
<i>Zonotrichia querula</i>	LC	decreasing
<i>Zoothera andromedae</i>	LC	decreasing
<i>Zoothera camaronensis</i>	LC	decreasing
<i>Zoothera citrina</i>	LC	decreasing
<i>Zoothera dauma</i>	LC	decreasing
<i>Zoothera gurneyi</i>	LC	decreasing
<i>Zoothera heinei</i>	LC	decreasing
<i>Zoothera lunulata</i>	LC	decreasing
<i>Zoothera marginata</i>	LC	decreasing
<i>Zoothera monticola</i>	LC	decreasing
<i>Zoothera naevia</i>	LC	decreasing
<i>Zoothera piaggiae</i>	LC	decreasing
<i>Zoothera pinicola</i>	LC	decreasing
<i>Zoothera princei</i>	LC	decreasing
<i>Zoothera sibirica</i>	LC	decreasing
<i>Zoothera wardii</i>	LC	decreasing
<i>Zosterops atricapilla</i>	LC	decreasing
<i>Zosterops atriceps</i>	LC	decreasing
<i>Zosterops ceylonensis</i>	LC	decreasing
<i>Zosterops citrinella</i>	LC	decreasing
<i>Zosterops erythropleurus</i>	LC	decreasing
<i>Zosterops hypoxanthus</i>	LC	decreasing
<i>Zosterops kulambangrae</i>	LC	decreasing
<i>Zosterops maderaspatanus</i>	LC	decreasing

<i>Zosterops mayottensis</i>	LC	decreasing
<i>Zosterops metcalfei</i>	LC	decreasing
<i>Zosterops murphyi</i>	LC	decreasing
<i>Zosterops palpebrosus</i>	LC	decreasing
<i>Zosterops rendovae</i>	LC	decreasing
<i>Zosterops rennellianus</i>	LC	decreasing
<i>Zosterops stalker</i>	LC	decreasing
<i>Zosterops xanthochroa</i>	LC	decreasing
<i>Collocalia whiteheadi</i>	DD	decreasing
<i>Malacocincla perspicillata</i>	DD	decreasing
<i>Melignomon eisentrauti</i>	DD	decreasing
<i>Micromacronus leytensis</i>	DD	decreasing
<i>Micromacronus sordidus</i>	DD	decreasing
<i>Mirafrapa pulpa</i>	DD	decreasing
<i>Petroica archboldi</i>	DD	decreasing
<i>Pseudochelidon eurystomina</i>	DD	decreasing
<i>Spizocorys obbiensis</i>	DD	decreasing
<i>Todiramphus nigrocyaneus</i>	DD	decreasing
<i>Zosterops meeki</i>	DD	decreasing

REPTILES		
SCIENTIFIC NAME	CATEGORY	TREND
<i>Abronia campbelli</i>	CR	decreasing
<i>Abronia frosti</i>	CR	decreasing
<i>Acanthodactylus beershebenensis</i>	CR	decreasing
<i>Acanthodactylus harranensis</i>	CR	decreasing
<i>Acanthodactylus mechriguensis</i>	CR	decreasing
<i>Acanthodactylus spinicauda</i>	CR	decreasing
<i>Aipysurus apraefrontalis</i>	CR	decreasing
<i>Aipysurus foliosquama</i>	CR	decreasing
<i>Astrochelys radiata</i>	CR	decreasing
<i>Astrochelys yniphora</i>	CR	decreasing
<i>Brachylophus vitiensis</i>	CR	decreasing
<i>Brachymeles cebuensis</i>	CR	decreasing
<i>Brookesia bonisi</i>	CR	decreasing
<i>Calamaria prakkei</i>	CR	decreasing
<i>Calumma hafahafa</i>	CR	decreasing
<i>Calumma tarzan</i>	CR	decreasing
<i>Capitellum parvicruzae</i>	CR	decreasing
<i>Celestus anelpistus</i>	CR	decreasing
<i>Celestus warreni</i>	CR	decreasing
<i>Chalcides ebneri</i>	CR	decreasing
<i>Compsophis vinckei</i>	CR	decreasing
<i>Crocodylus siamensis</i>	CR	decreasing
<i>Crotalus catalinensis</i>	CR	decreasing

<i>Ctenosaura bakeri</i>	CR	decreasing
<i>Ctenosaura oaxacana</i>	CR	decreasing
<i>Cuora yunnanensis</i>	CR	decreasing
<i>Cyclura carinata</i>	CR	decreasing
<i>Cyclura ricordii</i>	CR	decreasing
<i>Darevskia dryada</i>	CR	decreasing
<i>Dermatemys mawii</i>	CR	decreasing
<i>Dierogecko inexpectatus</i>	CR	decreasing
<i>Dierogecko koniambo</i>	CR	decreasing
<i>Dierogecko nehouensis</i>	CR	decreasing
<i>Emoia nativitatis</i>	CR	decreasing
<i>Emoia slevini</i>	CR	decreasing
<i>Eremias pleskei</i>	CR	decreasing
<i>Eretmochelys imbricata</i>	CR	decreasing
<i>Erymnochelys madagascariensis</i>	CR	decreasing
<i>Eurydactylodes occidentalis</i>	CR	decreasing
<i>Furcifer belandensis</i>	CR	decreasing
<i>Gavialis gangeticus</i>	CR	decreasing
<i>Geophis damiani</i>	CR	decreasing
<i>Hemidactylus dracaenaculus</i>	CR	decreasing
<i>Iberolacerta martinezricai</i>	CR	decreasing
<i>Lampropeltis herrerae</i>	CR	decreasing
<i>Leiolopisma alazon</i>	CR	decreasing
<i>Lycodon chrysoprateros</i>	CR	decreasing
<i>Lygodactylus williamsi</i>	CR	decreasing
<i>Marisora roatanae</i>	CR	decreasing
<i>Mecistops cataphractus</i>	CR	decreasing
<i>Micrurus ruatanus</i>	CR	decreasing
<i>Montivipera wagneri</i>	CR	decreasing
<i>Omodiphas cannula</i>	CR	decreasing
<i>Omodiphas texiguatensis</i>	CR	decreasing
<i>Paracontias fasika</i>	CR	decreasing
<i>Paracontias minimus</i>	CR	decreasing
<i>Paroedura lohatsara</i>	CR	decreasing
<i>Phelsuma antanosy</i>	CR	decreasing
<i>Phelsuma pronki</i>	CR	decreasing
<i>Phrynocephalus golubewii</i>	CR	decreasing
<i>Phrynocephalus horvathi</i>	CR	decreasing
<i>Podarcis raffonei</i>	CR	decreasing
<i>Pyxis arachnoides</i>	CR	decreasing
<i>Pyxis planicauda</i>	CR	decreasing
<i>Rhadinella tolpanorum</i>	CR	decreasing
<i>Sceloporus exsul</i>	CR	decreasing
<i>Spondylurus culebrae</i>	CR	decreasing

<i>Spondylurus magnacruzae</i>	CR	decreasing
<i>Spondylurus semitaeniatus</i>	CR	decreasing
<i>Spondylurus sloanii</i>	CR	decreasing
<i>Spondylurus spilonotus</i>	CR	decreasing
<i>Sternotherus depressus</i>	CR	decreasing
<i>Tantilla tritaeniata</i>	CR	decreasing
<i>Testudo kleinmanni</i>	CR	decreasing
<i>Vipera anatolica</i>	CR	decreasing
<i>Vipera darevskii</i>	CR	decreasing
<i>Vipera orlovi</i>	CR	decreasing
<i>Abronia chiszari</i>	EN	decreasing
<i>Abronia deppii</i>	EN	decreasing
<i>Abronia fuscolabialis</i>	EN	decreasing
<i>Abronia graminea</i>	EN	decreasing
<i>Abronia martindalcampoi</i>	EN	decreasing
<i>Abronia montecristoi</i>	EN	decreasing
<i>Abronia salvadorensis</i>	EN	decreasing
<i>Acanthodactylus ahmaddisii</i>	EN	decreasing
<i>Acanthodactylus blanci</i>	EN	decreasing
<i>Acanthodactylus schreiberi</i>	EN	decreasing
<i>Aipysurus fuscus</i>	EN	decreasing
<i>Algyroides marchi</i>	EN	decreasing
<i>Amphiesma metusia</i>	EN	decreasing
<i>Anniella geronimensis</i>	EN	decreasing
<i>Anolis amplisquamosus</i>	EN	decreasing
<i>Anolis breedlovei</i>	EN	decreasing
<i>Anolis hobartsmithi</i>	EN	decreasing
<i>Anolis pygmaeus</i>	EN	decreasing
<i>Archaius tigris</i>	EN	decreasing
<i>Atropoides indomitus</i>	EN	decreasing
<i>Barisia herrerae</i>	EN	decreasing
<i>Bavayia exsuccida</i>	EN	decreasing
<i>Bavayia goroensis</i>	EN	decreasing
<i>Bothriechis marchi</i>	EN	decreasing
<i>Brachylophus bulabula</i>	EN	decreasing
<i>Brachylophus fasciatus</i>	EN	decreasing
<i>Brachymeles vermis</i>	EN	decreasing
<i>Brookesia bekolosy</i>	EN	decreasing
<i>Brookesia decaryi</i>	EN	decreasing
<i>Brookesia dentata</i>	EN	decreasing
<i>Brookesia exarmata</i>	EN	decreasing
<i>Brookesia karchei</i>	EN	decreasing
<i>Brookesia minima</i>	EN	decreasing
<i>Brookesia perarmata</i>	EN	decreasing

Brookesia peyrierasi	EN	decreasing
Brookesia ramanantsoai	EN	decreasing
Calumma andringitraense	EN	decreasing
Calumma furcifer	EN	decreasing
Calumma gallus	EN	decreasing
Calumma glawi	EN	decreasing
Calumma globifer	EN	decreasing
Calumma hilleniusi	EN	decreasing
Calumma vencesi	EN	decreasing
Celestus bivittatus	EN	decreasing
Celestus montanus	EN	decreasing
Cerberus microlepis	EN	decreasing
Chalcides mauritanicus	EN	decreasing
Chalcides parallelus	EN	decreasing
Chalcides simonyi	EN	decreasing
Chelonina mydas	EN	decreasing
Chersodromus rubriventris	EN	decreasing
Chioninia vaillantii	EN	decreasing
Clemmys guttata	EN	decreasing
Crotaphytus antiquus	EN	decreasing
Ctenosaura flavidorsalis	EN	decreasing
Ctenosaura melanosterna	EN	decreasing
Ctenosaura oedirhina	EN	decreasing
Ctenosaura palearis	EN	decreasing
Ctenosaura quinquecarinata	EN	decreasing
Cyclura stejnegeri	EN	decreasing
Darevskia clarkorum	EN	decreasing
Darevskia rostombekovi	EN	decreasing
Darevskia uzzelli	EN	decreasing
Ebenavia maintimainty	EN	decreasing
Emoia adspersa	EN	decreasing
Emoia aneityumensis	EN	decreasing
Emoia boettgeri	EN	decreasing
Emoia campbelli	EN	decreasing
Emoia mokosariniveikau	EN	decreasing
Emoia ponapea	EN	decreasing
Emoia samoensis	EN	decreasing
Emoia trossula	EN	decreasing
Emydoidea blandingii	EN	decreasing
Enulius roatenensis	EN	decreasing
Euprepiophis perlacea	EN	decreasing
Eurydactylodes symmetricus	EN	decreasing
Ficimia hardyi	EN	decreasing
Furcifer balteatus	EN	decreasing

Furcifer minor	EN	decreasing
Furcifer nicosiai	EN	decreasing
Gambelia sila	EN	decreasing
Geophis fulvoguttatus	EN	decreasing
Gerrhonotus parvus	EN	decreasing
Glyptemys insculpta	EN	decreasing
Graptemys caglei	EN	decreasing
Graptemys gibbonsi	EN	decreasing
Graptemys pearlensis	EN	decreasing
Heteroliodon fohy	EN	decreasing
Hierophis cypriensis	EN	decreasing
Hologerrhum dermali	EN	decreasing
Iberolacerta aranica	EN	decreasing
Iberolacerta aurelioi	EN	decreasing
Iberolacerta cyreni	EN	decreasing
Iguana delicatissima	EN	decreasing
Janetaescincus braueri	EN	decreasing
Janetaescincus veseyfitzgeraldi	EN	decreasing
Lamprophis geometricus	EN	decreasing
Lepidophyma lipetzi	EN	decreasing
Luperosaurus joloensis	EN	decreasing
Luperosaurus macgregori	EN	decreasing
Lycodryas guentheri	EN	decreasing
Lycognathophis seychellensis	EN	decreasing
Lygodactylus intermedius	EN	decreasing
Lygodactylus roavolana	EN	decreasing
Madascincus macrolepis	EN	decreasing
Mediodactylus amictopholis	EN	decreasing
Mesaspis juarezi	EN	decreasing
Mixcoatlus barbouri	EN	decreasing
Mixcoatlus melanurus	EN	decreasing
Montivipera albizona	EN	decreasing
Montivipera bornmuelleri	EN	decreasing
Montivipera latifii	EN	decreasing
Nannoscincus greeri	EN	decreasing
Ogmodon vitianus	EN	decreasing
Oligodon meyerinkii	EN	decreasing
Oligosoma otagense	EN	decreasing
Ophisaurus ceroni	EN	decreasing
Opisthotropis alcalai	EN	decreasing
Oxybelis wilsoni	EN	decreasing
Paragehyra gabriellae	EN	decreasing
Paroedura masobe	EN	decreasing
Parvilacerta fraasii	EN	decreasing

<i>Perochirus ateles</i>	EN	decreasing
<i>Phelsuma flavigularis</i>	EN	decreasing
<i>Phelsuma serraticauda</i>	EN	decreasing
<i>Philochortus zolii</i>	EN	decreasing
<i>Phisalixella variabilis</i>	EN	decreasing
<i>Phoenicolacerta kulzeri</i>	EN	decreasing
<i>Pituophis ruthveni</i>	EN	decreasing
<i>Podarcis carbonelli</i>	EN	decreasing
<i>Podarcis cretensis</i>	EN	decreasing
<i>Podarcis lilfordi</i>	EN	decreasing
<i>Protobothrops mangshanensis</i>	EN	decreasing
<i>Psammodromus microdactylus</i>	EN	decreasing
<i>Pseudorabdion montanum</i>	EN	decreasing
<i>Pseudoxyrhopus kely</i>	EN	decreasing
<i>Pygomeles petteri</i>	EN	decreasing
<i>Ramphotyphlops suluensis</i>	EN	decreasing
<i>Rhadinaea marcellae</i>	EN	decreasing
<i>Rhadinaea montana</i>	EN	decreasing
<i>Sceloporus chaneys</i>	EN	decreasing
<i>Sceloporus cyanostictus</i>	EN	decreasing
<i>Sceloporus goldmani</i>	EN	decreasing
<i>Shinisaurus crocodilurus</i>	EN	decreasing
<i>Sibon lamari</i>	EN	decreasing
<i>Sirenoscincus yamagishi</i>	EN	decreasing
<i>Sphenomorphus biparietalis</i>	EN	decreasing
<i>Spondylurus nitidus</i>	EN	decreasing
<i>Tantilla oolitica</i>	EN	decreasing
<i>Telescopus hoogstraali</i>	EN	decreasing
<i>Terrapene coahuila</i>	EN	decreasing
<i>Thamnophis melanogaster</i>	EN	decreasing
<i>Thamnophis mendax</i>	EN	decreasing
<i>Thamnosophis martae</i>	EN	decreasing
<i>Trachemys taylori</i>	EN	decreasing
<i>Uma exsul</i>	EN	decreasing
<i>Uma inornata</i>	EN	decreasing
<i>Uroplatus guentheri</i>	EN	decreasing
<i>Uroplatus malahelo</i>	EN	decreasing
<i>Urosaurus auriculatus</i>	EN	decreasing
<i>Varanus mabitang</i>	EN	decreasing
<i>Vipera kaznakovi</i>	EN	decreasing
<i>Vipera magnifica</i>	EN	decreasing
<i>Voeltzkowia mira</i>	EN	decreasing
<i>Xenosaurus newmanorum</i>	EN	decreasing
<i>Xenosaurus platyceps</i>	EN	decreasing

Zonosaurus subunicolor	EN	decreasing
Abronia mixteca	VU	decreasing
Abronia oaxacae	VU	decreasing
Abronia taeniata	VU	decreasing
Abronia vasconcelosii	VU	decreasing
Acanthodactylus pardalis	VU	decreasing
Adelophis copei	VU	decreasing
Amphiesma miyajimae	VU	decreasing
Amphiglossus anosyensis	VU	decreasing
Amphiglossus mandokava	VU	decreasing
Amphiglossus splendidus	VU	decreasing
Anolis barkeri	VU	decreasing
Anolis naufragus	VU	decreasing
Aspidoscelis labialis	VU	decreasing
Blaesodactylus boivini	VU	decreasing
Bothriechis aurifer	VU	decreasing
Bothriechis rowleyi	VU	decreasing
Bothrops pirajai	VU	decreasing
Brookesia ebenau	VU	decreasing
Brookesia vadoni	VU	decreasing
Calamodontophis paucidens	VU	decreasing
Calumma cucullatum	VU	decreasing
Calumma oshaughnessyi	VU	decreasing
Chalcides guentheri	VU	decreasing
Chalcides manueli	VU	decreasing
Chalcides minutus	VU	decreasing
Compsophis zeny	VU	decreasing
Crotalus stejnegeri	VU	decreasing
Crotaphytus reticulatus	VU	decreasing
Cryptelytrops rubeus	VU	decreasing
Cyclura cornuta	VU	decreasing
Cyclura cychlura	VU	decreasing
Cyrtodactylus cavernicolus	VU	decreasing
Darevskia alpina	VU	decreasing
Dasia griffini	VU	decreasing
Dermochelys coriacea	VU	decreasing
Dinarolacerta mosorensis	VU	decreasing
Draco mindanensis	VU	decreasing
Dryocalamus philippinus	VU	decreasing
Dryophiops philippina	VU	decreasing
Elgaria panamintina	VU	decreasing
Emoia parkeri	VU	decreasing
Enhydryis longicauda	VU	decreasing
Erythrolamprus atraventer	VU	decreasing

<i>Exiliboa placata</i>	VU	decreasing
<i>Furcifer antimenae</i>	VU	decreasing
<i>Furcifer campani</i>	VU	decreasing
<i>Furcifer labordi</i>	VU	decreasing
<i>Furcifer petteri</i>	VU	decreasing
<i>Furcifer rhinoceros</i>	VU	decreasing
<i>Furina dunmali</i>	VU	decreasing
<i>Geophis juliae</i>	VU	decreasing
<i>Geophis nephodrymus</i>	VU	decreasing
<i>Graptomys barbouri</i>	VU	decreasing
<i>Graptomys flavimaculata</i>	VU	decreasing
<i>Heterodon simus</i>	VU	decreasing
<i>Hydrophis semperi</i>	VU	decreasing
<i>Hydrosaurus pustulatus</i>	VU	decreasing
<i>Iberolacerta monticola</i>	VU	decreasing
<i>Kinixys homeana</i>	VU	decreasing
<i>Lepidochelys olivacea</i>	VU	decreasing
<i>Lepidophyma gaigeae</i>	VU	decreasing
<i>Leptophis modestus</i>	VU	decreasing
<i>Liolaemus lutzae</i>	VU	decreasing
<i>Liolaemus occipitalis</i>	VU	decreasing
<i>Liophidium therezieni</i>	VU	decreasing
<i>Loveridgelaps elapoides</i>	VU	decreasing
<i>Lycodryas inornatus</i>	VU	decreasing
<i>Lygodactylus bivittis</i>	VU	decreasing
<i>Lygodactylus madagascariensis</i>	VU	decreasing
<i>Matoatoa brevipes</i>	VU	decreasing
<i>Micrurus ephippifer</i>	VU	decreasing
<i>Montivipera albicornuta</i>	VU	decreasing
<i>Naja mandalayensis</i>	VU	decreasing
<i>Naja siamensis</i>	VU	decreasing
<i>Nannoscincus mariei</i>	VU	decreasing
<i>Natrix megalcephala</i>	VU	decreasing
<i>Neoseps reynoldsi</i>	VU	decreasing
<i>Oligodon modestum</i>	VU	decreasing
<i>Omodiphas aurula</i>	VU	decreasing
<i>Ophiophagus hannah</i>	VU	decreasing
<i>Ophryacus undulatus</i>	VU	decreasing
<i>Orthriophis moellendorfi</i>	VU	decreasing
<i>Palleon nasus</i>	VU	decreasing
<i>Paracontias kankana</i>	VU	decreasing
<i>Pararhadinaea melanogaster</i>	VU	decreasing
<i>Paroedura androyensis</i>	VU	decreasing
<i>Paroedura vazimba</i>	VU	decreasing

<i>Pelodiscus sinensis</i>	VU	decreasing
<i>Phelsuma breviceps</i>	VU	decreasing
<i>Phelsuma hielscheri</i>	VU	decreasing
<i>Phrynocephalus strauchi</i>	VU	decreasing
<i>Phyllodactylus insularis</i>	VU	decreasing
<i>Plestiodon dugesii</i>	VU	decreasing
<i>Pseudoacantias unicolor</i>	VU	decreasing
<i>Pseudogekko brevipes</i>	VU	decreasing
<i>Pseudorabdion mcnamarae</i>	VU	decreasing
<i>Pseudoxyrhopus oblectator</i>	VU	decreasing
<i>Python bivittatus</i>	VU	decreasing
<i>Rhacodactylus chahoua</i>	VU	decreasing
<i>Rhacodactylus ciliatus</i>	VU	decreasing
<i>Rhacodactylus sarasinorum</i>	VU	decreasing
<i>Rhadinaea fulvivittis</i>	VU	decreasing
<i>Rhadinella montecristi</i>	VU	decreasing
<i>Rhadinella pegosalyta</i>	VU	decreasing
<i>Saurodactylus fasciatus</i>	VU	decreasing
<i>Sceloporus arenicolus</i>	VU	decreasing
<i>Sceloporus megalepidurus</i>	VU	decreasing
<i>Sceloporus oregon</i>	VU	decreasing
<i>Sigaloseps ruficauda</i>	VU	decreasing
<i>Storeria hidalgoensis</i>	VU	decreasing
<i>Tantalophis discolor</i>	VU	decreasing
<i>Tarentola boavistensis</i>	VU	decreasing
<i>Tarentola chazaliae</i>	VU	decreasing
<i>Terrapene carolina</i>	VU	decreasing
<i>Thamnophis gigas</i>	VU	decreasing
<i>Thamnophis scaliger</i>	VU	decreasing
<i>Thamnosophis stumpffi</i>	VU	decreasing
<i>Tomistoma schlegelii</i>	VU	decreasing
<i>Tracheloptychus petersi</i>	VU	decreasing
<i>Trachemys ornata</i>	VU	decreasing
<i>Trachemys yaquia</i>	VU	decreasing
<i>Trachylepis dumasi</i>	VU	decreasing
<i>Trapelus savignii</i>	VU	decreasing
<i>Tropidonophis negrosensis</i>	VU	decreasing
<i>Uromastyx aegyptia</i>	VU	decreasing
<i>Uromastyx thomasi</i>	VU	decreasing
<i>Uroplatus ebenau</i>	VU	decreasing
<i>Uroplatus giganteus</i>	VU	decreasing
<i>Uroplatus malama</i>	VU	decreasing
<i>Varanus olivaceus</i>	VU	decreasing
<i>Vipera dinniki</i>	VU	decreasing

<i>Vipera ebneri</i>	VU	decreasing
<i>Vipera eriwanensis</i>	VU	decreasing
<i>Vipera latastei</i>	VU	decreasing
<i>Vipera ursinii</i>	VU	decreasing
<i>Xenosaurus grandis</i>	VU	decreasing
<i>Zonosaurus anelanelany</i>	VU	decreasing
<i>Zonosaurus boettgeri</i>	VU	decreasing
<i>Zonosaurus maximus</i>	VU	decreasing
<i>Agkistrodon bilineatus</i>	NT	decreasing
<i>Algyroides moreoticus</i>	NT	decreasing
<i>Amphisbaena schmidtii</i>	NT	decreasing
<i>Anguis cephalonnica</i>	NT	decreasing
<i>Archaeolacerta bedriagae</i>	NT	decreasing
<i>Aspidoscelis neotesselata</i>	NT	decreasing
<i>Bavayia geitaina</i>	NT	decreasing
<i>Brachymeles bicolor</i>	NT	decreasing
<i>Brachymeles minimus</i>	NT	decreasing
<i>Brookesia betschi</i>	NT	decreasing
<i>Brookesia griveaudi</i>	NT	decreasing
<i>Calumma marojezense</i>	NT	decreasing
<i>Calumma parsonii</i>	NT	decreasing
<i>Chalcides bedriagai</i>	NT	decreasing
<i>Chalcides pseudostratus</i>	NT	decreasing
<i>Clonophis kirtlandii</i>	NT	decreasing
<i>Cnemaspis ornata</i>	NT	decreasing
<i>Cyrtodactylus redimiculus</i>	NT	decreasing
<i>Daboia deserti</i>	NT	decreasing
<i>Daboia mauritanica</i>	NT	decreasing
<i>Darevskia dahli</i>	NT	decreasing
<i>Darevskia derjugini</i>	NT	decreasing
<i>Darevskia mixta</i>	NT	decreasing
<i>Darevskia praticola</i>	NT	decreasing
<i>Darevskia unisexualis</i>	NT	decreasing
<i>Dipsas tenuissima</i>	NT	decreasing
<i>Echiopsis curta</i>	NT	decreasing
<i>Elaphe quatuorlineata</i>	NT	decreasing
<i>Eurydactylodes vieillardii</i>	NT	decreasing
<i>Gekko athymus</i>	NT	decreasing
<i>Geomyersia glabra</i>	NT	decreasing
<i>Graptomys ernsti</i>	NT	decreasing
<i>Hellenolacerta graeca</i>	NT	decreasing
<i>Heloderma suspectum</i>	NT	decreasing
<i>Heteroliodon lava</i>	NT	decreasing
<i>Holbrookia lacerata</i>	NT	decreasing

<i>Hoplocephalus stephensii</i>	NT	decreasing
<i>Hydrophis pacificus</i>	NT	decreasing
<i>Kinosternon herrerae</i>	NT	decreasing
<i>Lacerta schreiberi</i>	NT	decreasing
<i>Lampropeltis ruthveni</i>	NT	decreasing
<i>Liophidium pattoni</i>	NT	decreasing
<i>Lygodactylus guibei</i>	NT	decreasing
<i>Macroprotodon brevis</i>	NT	decreasing
<i>Madascincus stumpffi</i>	NT	decreasing
<i>Montivipera raddei</i>	NT	decreasing
<i>Naja philippinensis</i>	NT	decreasing
<i>Naultinus gemmeus</i>	NT	decreasing
<i>Ninia espinali</i>	NT	decreasing
<i>Oligodon ancorus</i>	NT	decreasing
<i>Oligodon perkinsi</i>	NT	decreasing
<i>Opisthotropis andersonii</i>	NT	decreasing
<i>Pantherophis gloydi</i>	NT	decreasing
<i>Paracontias hafa</i>	NT	decreasing
<i>Paroedura oviceps</i>	NT	decreasing
<i>Phrynosoma mcallii</i>	NT	decreasing
<i>Phyllodactylus unctus</i>	NT	decreasing
<i>Psammodromus blanci</i>	NT	decreasing
<i>Pseudoxyrhopus analabe</i>	NT	decreasing
<i>Ptychozoon intermedium</i>	NT	decreasing
<i>Rhinoclemmys areolata</i>	NT	decreasing
<i>Rhinoclemmys rubida</i>	NT	decreasing
<i>Sceloporus woodi</i>	NT	decreasing
<i>Sphenomorphus llanosii</i>	NT	decreasing
<i>Sphenomorphus luzonense</i>	NT	decreasing
<i>Sphenomorphus mindanensis</i>	NT	decreasing
<i>Sphenomorphus tagapayo</i>	NT	decreasing
<i>Sphenomorphus victoria</i>	NT	decreasing
<i>Stegonotus muelleri</i>	NT	decreasing
<i>Stilosoma extenuatum</i>	NT	decreasing
<i>Strophurus taenicauda</i>	NT	decreasing
<i>Terrapene ornata</i>	NT	decreasing
<i>Testudo hermanni</i>	NT	decreasing
<i>Timon lepidus</i>	NT	decreasing
<i>Trachylepis nancycoutuae</i>	NT	decreasing
<i>Trioceros montium</i>	NT	decreasing
<i>Uma notata</i>	NT	decreasing
<i>Uma rufopunctata</i>	NT	decreasing
<i>Varanus nuchalis</i>	NT	decreasing
<i>Vipera barani</i>	NT	decreasing

<i>Vipera lotievi</i>	NT	decreasing
<i>Vipera monticola</i>	NT	decreasing
<i>Vipera transcaucasiana</i>	NT	decreasing
<i>Zonosaurus rufipes</i>	NT	decreasing
<i>Ablepharus bivittatus</i>	LC	decreasing
<i>Aipysurus duboisii</i>	LC	decreasing
<i>Aipysurus laevis</i>	LC	decreasing
<i>Alluaudina bellyi</i>	LC	decreasing
<i>Amphiesmoides ornaticeps</i>	LC	decreasing
<i>Amphiglossus astrolabi</i>	LC	decreasing
<i>Amphiglossus ornaticeps</i>	LC	decreasing
<i>Amphiglossus reticulatus</i>	LC	decreasing
<i>Anatololacerta oertzeni</i>	LC	decreasing
<i>Anelytropis papillosus</i>	LC	decreasing
<i>Anniella pulchra</i>	LC	decreasing
<i>Aspidoscelis hyperythra</i>	LC	decreasing
<i>Aspidoscelis inornata</i>	LC	decreasing
<i>Atractaspis microlepidota</i>	LC	decreasing
<i>Atretium yunnanensis</i>	LC	decreasing
<i>Blaesodactylus antongilensis</i>	LC	decreasing
<i>Blaesodactylus sakalava</i>	LC	decreasing
<i>Bogertophis subocularis</i>	LC	decreasing
<i>Brookesia superciliaris</i>	LC	decreasing
<i>Brookesia therezieni</i>	LC	decreasing
<i>Brookesia thieli</i>	LC	decreasing
<i>Bungarus multicinctus</i>	LC	decreasing
<i>Bungarus wanghaotingi</i>	LC	decreasing
<i>Calamaria lovii</i>	LC	decreasing
<i>Calumma brevicorne</i>	LC	decreasing
<i>Calumma crypticum</i>	LC	decreasing
<i>Calumma guillaumeti</i>	LC	decreasing
<i>Calumma malthe</i>	LC	decreasing
<i>Calumma nasutum</i>	LC	decreasing
<i>Celestus rozellae</i>	LC	decreasing
<i>Chalcides chalcides</i>	LC	decreasing
<i>Chalcides colosii</i>	LC	decreasing
<i>Chalcides polylepis</i>	LC	decreasing
<i>Chalcides striatus</i>	LC	decreasing
<i>Coleonyx fasciatus</i>	LC	decreasing
<i>Compsophis boulengeri</i>	LC	decreasing
<i>Compsophis infralineata</i>	LC	decreasing
<i>Compsophis laphystius</i>	LC	decreasing
<i>Coronella girondica</i>	LC	decreasing
<i>Crotalus adamanteus</i>	LC	decreasing

<i>Crotalus aquilus</i>	LC	decreasing
<i>Crotalus horridus</i>	LC	decreasing
<i>Crotalus polystictus</i>	LC	decreasing
<i>Crotalus ruber</i>	LC	decreasing
<i>Cyclocorus nuchalis</i>	LC	decreasing
<i>Cyrtodactylus agusanensis</i>	LC	decreasing
<i>Daboia siamensis</i>	LC	decreasing
<i>Darevskia chlorogaster</i>	LC	decreasing
<i>Darevskia portschinskii</i>	LC	decreasing
<i>Draco ornatus</i>	LC	decreasing
<i>Drymarchon couperi</i>	LC	decreasing
<i>Elgaria multicarinata</i>	LC	decreasing
<i>Emydocephalus annulatus</i>	LC	decreasing
<i>Eremias strauchi</i>	LC	decreasing
<i>Euprepophis mandarinus</i>	LC	decreasing
<i>Exallodontophis albignaci</i>	LC	decreasing
<i>Furcifer bifidus</i>	LC	decreasing
<i>Furcifer willsii</i>	LC	decreasing
<i>Gambelia copeii</i>	LC	decreasing
<i>Gonyosoma oxycephalum</i>	LC	decreasing
<i>Heloderma horridum</i>	LC	decreasing
<i>Kinosternon hirtipes</i>	LC	decreasing
<i>Lacerta agilis</i>	LC	decreasing
<i>Lacerta bilineata</i>	LC	decreasing
<i>Lacerta media</i>	LC	decreasing
<i>Lacerta strigata</i>	LC	decreasing
<i>Lacerta viridis</i>	LC	decreasing
<i>Lampropeltis zonata</i>	LC	decreasing
<i>Lamprophis aurora</i>	LC	decreasing
<i>Langaha alluaudi</i>	LC	decreasing
<i>Langaha madagascariensis</i>	LC	decreasing
<i>Langaha pseudoalluaudi</i>	LC	decreasing
<i>Lepidophyma sylvaticum</i>	LC	decreasing
<i>Liophidium rhodogaster</i>	LC	decreasing
<i>Liopholidophis doliocercus</i>	LC	decreasing
<i>Liopholidophis rhadinaea</i>	LC	decreasing
<i>Lipinia auriculata</i>	LC	decreasing
<i>Lycodon dumerili</i>	LC	decreasing
<i>Lycodryas gaimardi</i>	LC	decreasing
<i>Lycodryas pseudogranuliceps</i>	LC	decreasing
<i>Lygodactylus heterurus</i>	LC	decreasing
<i>Lygodactylus miops</i>	LC	decreasing
<i>Lygodactylus tolampyae</i>	LC	decreasing
<i>Macroprotodon cucullatus</i>	LC	decreasing

<i>Madascincus igneocaudatus</i>	LC	decreasing
<i>Madascincus melanopleura</i>	LC	decreasing
<i>Madascincus minutus</i>	LC	decreasing
<i>Madascincus mouroundavae</i>	LC	decreasing
<i>Micropisthodon ochraceus</i>	LC	decreasing
<i>Morelia spilota</i>	LC	decreasing
<i>Naja kaouthia</i>	LC	decreasing
<i>Natrix maura</i>	LC	decreasing
<i>Natrix tessellata</i>	LC	decreasing
<i>Nerodia clarkii</i>	LC	decreasing
<i>Oligodon maculatus</i>	LC	decreasing
<i>Oligodon theobaldi</i>	LC	decreasing
<i>Ophisaurus compressus</i>	LC	decreasing
<i>Ophisaurus mimicus</i>	LC	decreasing
<i>Ophisops occidentalis</i>	LC	decreasing
<i>Oplurus cyclurus</i>	LC	decreasing
<i>Oxyrhabdium modestum</i>	LC	decreasing
<i>Paracontias hildebrandti</i>	LC	decreasing
<i>Parastenophis betsileanus</i>	LC	decreasing
<i>Pareas carinatus</i>	LC	decreasing
<i>Paroedura gracilis</i>	LC	decreasing
<i>Phelsuma guttata</i>	LC	decreasing
<i>Phelsuma kochi</i>	LC	decreasing
<i>Phelsuma madagascariensis</i>	LC	decreasing
<i>Phelsuma parva</i>	LC	decreasing
<i>Phisalixella tulearensis</i>	LC	decreasing
<i>Phrynocephalus helioscopus</i>	LC	decreasing
<i>Phrynosoma coronatum</i>	LC	decreasing
<i>Pituophis melanoleucus</i>	LC	decreasing
<i>Platyceps florulentus</i>	LC	decreasing
<i>Platyceps rogersi</i>	LC	decreasing
<i>Plestiodon egregius</i>	LC	decreasing
<i>Plestiodon sumichrasti</i>	LC	decreasing
<i>Podarcis waglerianus</i>	LC	decreasing
<i>Pseudelaphe flavirufa</i>	LC	decreasing
<i>Pseudemoia pagenstecheri</i>	LC	decreasing
<i>Pseudoceramodactylus khobarensis</i>	LC	decreasing
<i>Pseudocerastes persicus</i>	LC	decreasing
<i>Pseudogekko compressicorpus</i>	LC	decreasing
<i>Pseudogekko labialis</i>	LC	decreasing
<i>Pseudorabdion oxycephalum</i>	LC	decreasing
<i>Pseudoxyrhopus microps</i>	LC	decreasing
<i>Pseudoxyrhopus quinquelineatus</i>	LC	decreasing
<i>Pseudoxyrhopus tritaeniatus</i>	LC	decreasing

<i>Ptyas carinata</i>	LC	decreasing
<i>Pygomeles braconneri</i>	LC	decreasing
<i>Rhabdophis lineatus</i>	LC	decreasing
<i>Rhabdops olivaceus</i>	LC	decreasing
<i>Rhynchocalamus melanocephalus</i>	LC	decreasing
<i>Sceloporus asper</i>	LC	decreasing
<i>Sceloporus cautus</i>	LC	decreasing
<i>Sceloporus internasalis</i>	LC	decreasing
<i>Sceloporus slevini</i>	LC	decreasing
<i>Sinonatrix aequifasciata</i>	LC	decreasing
<i>Spalerosophis microlepis</i>	LC	decreasing
<i>Sphenomorphus acutus</i>	LC	decreasing
<i>Tantilla gracilis</i>	LC	decreasing
<i>Thamnophis godmani</i>	LC	decreasing
<i>Thamnophis hammondi</i>	LC	decreasing
<i>Thamnophis rufipunctatus</i>	LC	decreasing
<i>Thamnosophis epistibes</i>	LC	decreasing
<i>Thamnosophis infrasignatus</i>	LC	decreasing
<i>Timon pater</i>	LC	decreasing
<i>Timon tangitanus</i>	LC	decreasing
<i>Tracheloptychus madagascariensis</i>	LC	decreasing
<i>Trachylepis aureopunctata</i>	LC	decreasing
<i>Trachylepis boettgeri</i>	LC	decreasing
<i>Tribolonotus blanchardi</i>	LC	decreasing
<i>Tropidonophis dendrophiops</i>	LC	decreasing
<i>Tropidophorus davaoensis</i>	LC	decreasing
<i>Tropidophorus partelloi</i>	LC	decreasing
<i>Typhlops decorsei</i>	LC	decreasing
<i>Uromastyx ocellata</i>	LC	decreasing
<i>Uromastyx ornata</i>	LC	decreasing
<i>Uroplatus fimbriatus</i>	LC	decreasing
<i>Uroplatus lineatus</i>	LC	decreasing
<i>Uroplatus phantasticus</i>	LC	decreasing
<i>Uroplatus sikorae</i>	LC	decreasing
<i>Varanus bengalensis</i>	LC	decreasing
<i>Varanus cumingi</i>	LC	decreasing
<i>Vipera ammodytes</i>	LC	decreasing
<i>Vipera aspis</i>	LC	decreasing
<i>Walterinnesia aegyptia</i>	LC	decreasing
<i>Zamenis hohenackeri</i>	LC	decreasing
<i>Zonosaurus aeneus</i>	LC	decreasing
<i>Zonosaurus brygooi</i>	LC	decreasing
<i>Zootoca vivipara</i>	LC	decreasing
<i>Bavayia cyclura</i>	DD	decreasing

Calamaria abstrusa	DD	decreasing
Chironius flavopictus	DD	decreasing
Eublepharis angramainyu	DD	decreasing
Furcifer tuzetae	DD	decreasing
Lepidophyma tuxtlae	DD	decreasing
Liophidium maintikibo	DD	decreasing
Matoatoa spannringi	DD	decreasing
Oligodon torquatus	DD	decreasing
Trioceros wiedersheimi	DD	decreasing

AMPHIBIANS		
SCIENTIFIC NAME	CATEGORY	TREND
Anaxyrus baxteri	EW	decreasing
Adenomus dasi	CR	decreasing
Afghanodon mustersi	CR	decreasing
Agalychnis lemur	CR	decreasing
Agalychnis moreletii	CR	decreasing
Albericus siegfriedi	CR	decreasing
Alexteroon jynx	CR	decreasing
Allobates juanii	CR	decreasing
Alsodes montanus	CR	decreasing
Alsodes pehuenche	CR	decreasing
Alsodes vanzolinii	CR	decreasing
Ambystoma amblycephalum	CR	decreasing
Ambystoma andersoni	CR	decreasing
Ambystoma bombypellum	CR	decreasing
Ambystoma dumerilii	CR	decreasing
Ambystoma granulosum	CR	decreasing
Ambystoma leorae	CR	decreasing
Ambystoma mexicanum	CR	decreasing
Ameerega ingeri	CR	decreasing
Ameerega planipaleae	CR	decreasing
Andinobates abdita	CR	decreasing
Andinophryne colomai	CR	decreasing
Andrias davidianus	CR	decreasing
Aromobates meridensis	CR	decreasing
Aromobates nocturnus	CR	decreasing
Arthroleptella rugosa	CR	decreasing
Arthroleptides dutoiti	CR	decreasing
Arthroleptis troglodytes	CR	decreasing
Astylosternus nganhanus	CR	decreasing
Atelopus andinus	CR	decreasing
Atelopus angelito	CR	decreasing
Atelopus ardila	CR	decreasing

Atelopus arsyecue	CR	decreasing
Atelopus arthuri	CR	decreasing
Atelopus balios	CR	decreasing
Atelopus bomolochos	CR	decreasing
Atelopus boulengeri	CR	decreasing
Atelopus carauta	CR	decreasing
Atelopus carbonerensis	CR	decreasing
Atelopus chiriquiensis	CR	decreasing
Atelopus chocoensis	CR	decreasing
Atelopus chrysocorallus	CR	decreasing
Atelopus coynei	CR	decreasing
Atelopus cruciger	CR	decreasing
Atelopus ebenoides	CR	decreasing
Atelopus elegans	CR	decreasing
Atelopus epikeisthos	CR	decreasing
Atelopus erythropus	CR	decreasing
Atelopus eusebianus	CR	decreasing
Atelopus eusebiodiazi	CR	decreasing
Atelopus exiguus	CR	decreasing
Atelopus famelicus	CR	decreasing
Atelopus farci	CR	decreasing
Atelopus glyphus	CR	decreasing
Atelopus guanujo	CR	decreasing
Atelopus guitarraensis	CR	decreasing
Atelopus halihelos	CR	decreasing
Atelopus lozanoi	CR	decreasing
Atelopus lynchi	CR	decreasing
Atelopus mindoensis	CR	decreasing
Atelopus minutulus	CR	decreasing
Atelopus monohernandezii	CR	decreasing
Atelopus mucubajensis	CR	decreasing
Atelopus muisca	CR	decreasing
Atelopus nanay	CR	decreasing
Atelopus onorei	CR	decreasing
Atelopus oxyrhynchus	CR	decreasing
Atelopus pachydermus	CR	decreasing
Atelopus patazensis	CR	decreasing
Atelopus petersi	CR	decreasing
Atelopus pinangoi	CR	decreasing
Atelopus planispina	CR	decreasing
Atelopus pulcher	CR	decreasing
Atelopus reticulatus	CR	decreasing
Atelopus seminiferus	CR	decreasing
Atelopus senex	CR	decreasing

Atelopus sernai	CR	decreasing
Atelopus simulatus	CR	decreasing
Atelopus soriano	CR	decreasing
Atelopus subornatus	CR	decreasing
Atelopus tamaense	CR	decreasing
Atelopus varius	CR	decreasing
Atelopus walkeri	CR	decreasing
Atelopus zeteki	CR	decreasing
Atopophrynus syntomopus	CR	decreasing
Balebreviceps hillmani	CR	decreasing
Bokermannohyla izecksohni	CR	decreasing
Bolitoglossa capitana	CR	decreasing
Bolitoglossa carri	CR	decreasing
Bolitoglossa decora	CR	decreasing
Bolitoglossa diaphora	CR	decreasing
Bolitoglossa longissima	CR	decreasing
Bolitoglossa oresbia	CR	decreasing
Bradytriton silus	CR	decreasing
Bromelohyla dendroscarta	CR	decreasing
Calotriton arnoldi	CR	decreasing
Cardioglossa alsco	CR	decreasing
Cardioglossa trifasciata	CR	decreasing
Cardioglossa venusta	CR	decreasing
Centrolene ballux	CR	decreasing
Centrolene gemmatum	CR	decreasing
Centrolene heloderma	CR	decreasing
Charadrahyla altipotens	CR	decreasing
Charadrahyla trux	CR	decreasing
Chiropterotriton arboreus	CR	decreasing
Chiropterotriton chiropterus	CR	decreasing
Chiropterotriton magnipes	CR	decreasing
Churamiti maridadi	CR	decreasing
Colostethus jacobuspetersi	CR	decreasing
Conraua derooi	CR	decreasing
Cophyla berara	CR	decreasing
Craugastor anciano	CR	decreasing
Craugastor andi	CR	decreasing
Craugastor angelicus	CR	decreasing
Craugastor catalinae	CR	decreasing
Craugastor coffeus	CR	decreasing
Craugastor cruzi	CR	decreasing
Craugastor emcelae	CR	decreasing
Craugastor emleni	CR	decreasing
Craugastor epochthidius	CR	decreasing

Craugastor fecundus	CR	decreasing
Craugastor glaucus	CR	decreasing
Craugastor greggi	CR	decreasing
Craugastor guerreroensis	CR	decreasing
Craugastor hobartsmithi	CR	decreasing
Craugastor lineatus	CR	decreasing
Craugastor megalotympanum	CR	decreasing
Craugastor merendonensis	CR	decreasing
Craugastor olanchano	CR	decreasing
Craugastor omiltemanus	CR	decreasing
Craugastor omoaensis	CR	decreasing
Craugastor polymniae	CR	decreasing
Craugastor pozo	CR	decreasing
Craugastor ranoides	CR	decreasing
Craugastor saltuarius	CR	decreasing
Craugastor stadelmani	CR	decreasing
Craugastor tabasarae	CR	decreasing
Craugastor taurus	CR	decreasing
Craugastor trachydermus	CR	decreasing
Cryptobatrachus nicefori	CR	decreasing
Cryptotriton monzoni	CR	decreasing
Cryptotriton veraepacis	CR	decreasing
Dendropsophus amicornum	CR	decreasing
Dendrotriton bromeliacius	CR	decreasing
Dendrotriton cuchumatanus	CR	decreasing
Duellmanohyla salvavida	CR	decreasing
Duttaphrynus sumatranus	CR	decreasing
Echinotriton chinhaiensis	CR	decreasing
Ecnomiohyla echinata	CR	decreasing
Ecnomiohyla rabborum	CR	decreasing
Ecnomiohyla salvaje	CR	decreasing
Ecnomiohyla valancifer	CR	decreasing
Eleutherodactylus albipes	CR	decreasing
Eleutherodactylus amadeus	CR	decreasing
Eleutherodactylus bakeri	CR	decreasing
Eleutherodactylus bartonsmithi	CR	decreasing
Eleutherodactylus blairhedgesi	CR	decreasing
Eleutherodactylus bresslerae	CR	decreasing
Eleutherodactylus brevirostris	CR	decreasing
Eleutherodactylus chlorophenax	CR	decreasing
Eleutherodactylus corona	CR	decreasing
Eleutherodactylus cubanus	CR	decreasing
Eleutherodactylus dixonii	CR	decreasing
Eleutherodactylus dolomedes	CR	decreasing

Eleutherodactylus eneidae	CR	decreasing
Eleutherodactylus fowleri	CR	decreasing
Eleutherodactylus glanduliferoides	CR	decreasing
Eleutherodactylus grandis	CR	decreasing
Eleutherodactylus griphus	CR	decreasing
Eleutherodactylus iberia	CR	decreasing
Eleutherodactylus jasperi	CR	decreasing
Eleutherodactylus jaumei	CR	decreasing
Eleutherodactylus jugans	CR	decreasing
Eleutherodactylus junori	CR	decreasing
Eleutherodactylus karlschmidti	CR	decreasing
Eleutherodactylus lamprotes	CR	decreasing
Eleutherodactylus locustus	CR	decreasing
Eleutherodactylus lucioi	CR	decreasing
Eleutherodactylus mariposa	CR	decreasing
Eleutherodactylus nortoni	CR	decreasing
Eleutherodactylus orcutti	CR	decreasing
Eleutherodactylus orientalis	CR	decreasing
Eleutherodactylus paulsoni	CR	decreasing
Eleutherodactylus pezopetrus	CR	decreasing
Eleutherodactylus richmondi	CR	decreasing
Eleutherodactylus rivularis	CR	decreasing
Eleutherodactylus rufescens	CR	decreasing
Eleutherodactylus schmidti	CR	decreasing
Eleutherodactylus semipalmatus	CR	decreasing
Eleutherodactylus sisypodemus	CR	decreasing
Eleutherodactylus symingtoni	CR	decreasing
Eleutherodactylus tetajulia	CR	decreasing
Eleutherodactylus tonyi	CR	decreasing
Eleutherodactylus turquinensis	CR	decreasing
Exerodonta perkinsi	CR	decreasing
Gastrotheca lauzuricae	CR	decreasing
Gastrotheca zeugocystis	CR	decreasing
Geocrinia alba	CR	decreasing
Glandirana minima	CR	decreasing
Holoaden bradei	CR	decreasing
Hyla bocourti	CR	decreasing
Hyla heinzsteinitzi	CR	decreasing
Hyloscirtus chlorosteus	CR	decreasing
Hyloscirtus ptychodactylus	CR	decreasing
Hyloxalus anthracinus	CR	decreasing
Hyloxalus delatorreae	CR	decreasing
Hyloxalus edwardsi	CR	decreasing
Hyloxalus ruizi	CR	decreasing

Hyloxalus vertebralis	CR	decreasing
Hynobius abei	CR	decreasing
Hynobius amjiensis	CR	decreasing
Hynobius okiensis	CR	decreasing
Hyperolius tannerorum	CR	decreasing
Hyperolius watsonae	CR	decreasing
Hypodactylus lucida	CR	decreasing
Hypsiboas cymbalum	CR	decreasing
Incilius cristatus	CR	decreasing
Incilius fastidiosus	CR	decreasing
Incilius peripatetes	CR	decreasing
Indirana gundia	CR	decreasing
Indirana phrynoderma	CR	decreasing
Ingerana charlesdarwini	CR	decreasing
Iranodon gorganensis	CR	decreasing
Isthmohyla angustilineata	CR	decreasing
Isthmohyla calypsa	CR	decreasing
Isthmohyla debilis	CR	decreasing
Isthmohyla insolita	CR	decreasing
Isthmohyla rivularis	CR	decreasing
Leiopelma archeyi	CR	decreasing
Leptobranchella palmata	CR	decreasing
Leptodactylodon erythrogaster	CR	decreasing
Leptodactylus fallax	CR	decreasing
Leptodactylus magistris	CR	decreasing
Leptodactylus silvanimbus	CR	decreasing
Leptophryne cruentata	CR	decreasing
Lithobates chichicuahutla	CR	decreasing
Lithobates omiltemanus	CR	decreasing
Lithobates pueblae	CR	decreasing
Lithobates sevosus	CR	decreasing
Lithobates subaquavocalis	CR	decreasing
Lithobates tlaloci	CR	decreasing
Litoria booroolongensis	CR	decreasing
Litoria lorica	CR	decreasing
Litoria myola	CR	decreasing
Litoria nyakalensis	CR	decreasing
Litoria spenceri	CR	decreasing
Lyciasalamandra billae	CR	decreasing
Mannophryne caquetio	CR	decreasing
Mannophryne lamarcai	CR	decreasing
Mannophryne neblina	CR	decreasing
Mantella aurantiaca	CR	decreasing
Mantella milotympanum	CR	decreasing

Mantidactylus pauliani	CR	decreasing
Megastomatothyla mixe	CR	decreasing
Megastomatothyla pellita	CR	decreasing
Melanophryniscus admirabilis	CR	decreasing
Micrixalus kottigeharensis	CR	decreasing
Microbatrachella capensis	CR	decreasing
Microhyla karunaratnei	CR	decreasing
Minyobates steyermarki	CR	decreasing
Nannophrys marmorata	CR	decreasing
Nectophrynoides laticeps	CR	decreasing
Nectophrynoides paulae	CR	decreasing
Nectophrynoides poyntoni	CR	decreasing
Nectophrynoides pseudotornieri	CR	decreasing
Nectophrynoides wendyae	CR	decreasing
Neurergus kaiseri	CR	decreasing
Neurergus microspilotus	CR	decreasing
Niceforonia adenobranchia	CR	decreasing
Nimbaphrynoides liberiensis	CR	decreasing
Nimbaphrynoides occidentalis	CR	decreasing
Nototriton lignicola	CR	decreasing
Nototriton major	CR	decreasing
Nymphargus anomalus	CR	decreasing
Odorrana wuchuanensis	CR	decreasing
Oedipina altura	CR	decreasing
Oedipina maritima	CR	decreasing
Oedipina paucidentata	CR	decreasing
Oedipina tomasi	CR	decreasing
Oophaga lehmanni	CR	decreasing
Oreobates pereger	CR	decreasing
Oreobates zongoensis	CR	decreasing
Oreolalax liangbeiensis	CR	decreasing
Parvimolge townsendi	CR	decreasing
Pelophylax cerigensis	CR	decreasing
Peltophryne fluviatica	CR	decreasing
Peltophryne lemur	CR	decreasing
Philautus jacobsoni	CR	decreasing
Philautus sanctisilvaticus	CR	decreasing
Phyllorhina frosti	CR	decreasing
Phrynopus dagmarae	CR	decreasing
Phrynopus heimorum	CR	decreasing
Phrynopus juninensis	CR	decreasing
Phrynopus kauneorum	CR	decreasing
Phytotriades auratus	CR	decreasing
Platymantis insulatus	CR	decreasing

<i>Plectrohyla acanthodes</i>	CR	decreasing
<i>Plectrohyla avia</i>	CR	decreasing
<i>Plectrohyla calthula</i>	CR	decreasing
<i>Plectrohyla calvicollina</i>	CR	decreasing
<i>Plectrohyla celata</i>	CR	decreasing
<i>Plectrohyla cembra</i>	CR	decreasing
<i>Plectrohyla chryses</i>	CR	decreasing
<i>Plectrohyla chrysopleura</i>	CR	decreasing
<i>Plectrohyla crassa</i>	CR	decreasing
<i>Plectrohyla cyanomma</i>	CR	decreasing
<i>Plectrohyla dasypus</i>	CR	decreasing
<i>Plectrohyla ephemera</i>	CR	decreasing
<i>Plectrohyla exquisita</i>	CR	decreasing
<i>Plectrohyla guatemalensis</i>	CR	decreasing
<i>Plectrohyla hartwegi</i>	CR	decreasing
<i>Plectrohyla hazelae</i>	CR	decreasing
<i>Plectrohyla ixil</i>	CR	decreasing
<i>Plectrohyla pachyderma</i>	CR	decreasing
<i>Plectrohyla pokomchi</i>	CR	decreasing
<i>Plectrohyla psarosema</i>	CR	decreasing
<i>Plectrohyla pycnochila</i>	CR	decreasing
<i>Plectrohyla quecchi</i>	CR	decreasing
<i>Plectrohyla sabrina</i>	CR	decreasing
<i>Plectrohyla siopela</i>	CR	decreasing
<i>Plectrohyla tecunumani</i>	CR	decreasing
<i>Plectrohyla teuchestes</i>	CR	decreasing
<i>Plectrohyla thorectes</i>	CR	decreasing
<i>Pleurodema somuncurensis</i>	CR	decreasing
<i>Polypedates fastigo</i>	CR	decreasing
<i>Pristimantis albericoi</i>	CR	decreasing
<i>Pristimantis bernali</i>	CR	decreasing
<i>Pristimantis hamiotae</i>	CR	decreasing
<i>Pristimantis lichenoides</i>	CR	decreasing
<i>Pristimantis phragmipleuron</i>	CR	decreasing
<i>Pristimantis simonsii</i>	CR	decreasing
<i>Pristimantis torrenticola</i>	CR	decreasing
<i>Pristimantis tribulosus</i>	CR	decreasing
<i>Pristimantis veletis</i>	CR	decreasing
<i>Proceratophrys moratoi</i>	CR	decreasing
<i>Prostherapis dunni</i>	CR	decreasing
<i>Pseudoeurycea ahuitzotl</i>	CR	decreasing
<i>Pseudoeurycea aquatica</i>	CR	decreasing
<i>Pseudoeurycea brunnata</i>	CR	decreasing
<i>Pseudoeurycea exspectata</i>	CR	decreasing

<i>Pseudoeurycea gigantea</i>	CR	decreasing
<i>Pseudoeurycea goebeli</i>	CR	decreasing
<i>Pseudoeurycea juarezi</i>	CR	decreasing
<i>Pseudoeurycea lynchi</i>	CR	decreasing
<i>Pseudoeurycea naucampatepetl</i>	CR	decreasing
<i>Pseudoeurycea nigra</i>	CR	decreasing
<i>Pseudoeurycea nigromaculata</i>	CR	decreasing
<i>Pseudoeurycea parva</i>	CR	decreasing
<i>Pseudoeurycea praezellens</i>	CR	decreasing
<i>Pseudoeurycea rex</i>	CR	decreasing
<i>Pseudoeurycea saltator</i>	CR	decreasing
<i>Pseudoeurycea smithi</i>	CR	decreasing
<i>Pseudoeurycea tlahcuiloh</i>	CR	decreasing
<i>Pseudoeurycea unguidentis</i>	CR	decreasing
<i>Pseudophilautus amboli</i>	CR	decreasing
<i>Pseudophilautus limbus</i>	CR	decreasing
<i>Pseudophilautus lunatus</i>	CR	decreasing
<i>Pseudophilautus macropus</i>	CR	decreasing
<i>Pseudophilautus nemus</i>	CR	decreasing
<i>Pseudophilautus ocularis</i>	CR	decreasing
<i>Pseudophilautus papillosus</i>	CR	decreasing
<i>Pseudophilautus procax</i>	CR	decreasing
<i>Pseudophilautus simba</i>	CR	decreasing
<i>Pseudophryne corroborae</i>	CR	decreasing
<i>Ptychohyla dendrophasma</i>	CR	decreasing
<i>Ptychohyla macrotypanum</i>	CR	decreasing
<i>Ptychohyla sanctaecrucis</i>	CR	decreasing
<i>Rana chevronta</i>	CR	decreasing
<i>Rana holtzi</i>	CR	decreasing
<i>Raorchestes chalazodes</i>	CR	decreasing
<i>Raorchestes griet</i>	CR	decreasing
<i>Raorchestes kaikatti</i>	CR	decreasing
<i>Raorchestes marki</i>	CR	decreasing
<i>Raorchestes munnarensis</i>	CR	decreasing
<i>Raorchestes ponmudi</i>	CR	decreasing
<i>Raorchestes resplendens</i>	CR	decreasing
<i>Raorchestes shillongensis</i>	CR	decreasing
<i>Rhacophorus pseudomalabaricus</i>	CR	decreasing
<i>Rhinella amabilis</i>	CR	decreasing
<i>Rhinella chavin</i>	CR	decreasing
<i>Rhinella rostrata</i>	CR	decreasing
<i>Rhinoderma rufum</i>	CR	decreasing
<i>Scinax alcatraz</i>	CR	decreasing
<i>Scutiger maculatus</i>	CR	decreasing

Strabomantis helonotus	CR	decreasing
Stumpffia helenae	CR	decreasing
Taudactylus acutirostris	CR	decreasing
Taudactylus eungellensis	CR	decreasing
Taudactylus pleione	CR	decreasing
Telmatobius atacamensis	CR	decreasing
Telmatobius cirrhacelis	CR	decreasing
Telmatobius culeus	CR	decreasing
Telmatobius espadai	CR	decreasing
Telmatobius gigas	CR	decreasing
Telmatobius niger	CR	decreasing
Telmatobius pefauri	CR	decreasing
Telmatobius punctatus	CR	decreasing
Telmatobius timens	CR	decreasing
Telmatobius vellardi	CR	decreasing
Thorius aureus	CR	decreasing
Thorius infernalis	CR	decreasing
Thorius magnipes	CR	decreasing
Thorius minutissimus	CR	decreasing
Thorius narismagnus	CR	decreasing
Thorius narisovalis	CR	decreasing
Thorius pennatulus	CR	decreasing
Thorius spilogaster	CR	decreasing
Vandijkophrynus amatolicus	CR	decreasing
Werneria iboundji	CR	decreasing
Wolterstorffia chirioi	CR	decreasing
Xanthophryne tigerina	CR	decreasing
Zakerana murthii	CR	decreasing
Adelophryne maranguapensis	EN	decreasing
Adenomus kelaartii	EN	decreasing
Afrixalus lacteus	EN	decreasing
Afrixalus sylvaticus	EN	decreasing
Afrixalus uluguruensis	EN	decreasing
Agalychnis annae	EN	decreasing
Aglyptodactylus laticeps	EN	decreasing
Allobates kingsburyi	EN	decreasing
Allobates mandelorum	EN	decreasing
Altiphrynoides malcolmi	EN	decreasing
Ambystoma altamirani	EN	decreasing
Ambystoma lermaense	EN	decreasing
Ambystoma ordinarium	EN	decreasing
Ameerega silverstonei	EN	decreasing
Amietia inyangae	EN	decreasing
Amietia johnstoni	EN	decreasing

<i>Amietophrynus djohongensis</i>	EN	decreasing
<i>Amietophrynus taiensis</i>	EN	decreasing
<i>Amietophrynus villiersi</i>	EN	decreasing
<i>Amolops hainanensis</i>	EN	decreasing
<i>Amolops hongkongensis</i>	EN	decreasing
<i>Anaxyrus californicus</i>	EN	decreasing
<i>Anaxyrus canorus</i>	EN	decreasing
<i>Anaxyrus houstonensis</i>	EN	decreasing
<i>Anaxyrus nelsoni</i>	EN	decreasing
<i>Anhydrophryne rattrayi</i>	EN	decreasing
<i>Anodonthyla hutchisoni</i>	EN	decreasing
<i>Ansonia guibei</i>	EN	decreasing
<i>Ansonia latidisca</i>	EN	decreasing
<i>Ansonia platysoma</i>	EN	decreasing
<i>Argenteohyla siemersi</i>	EN	decreasing
<i>Arlequinus krebsi</i>	EN	decreasing
<i>Aromobates alboguttatus</i>	EN	decreasing
<i>Aromobates durantei</i>	EN	decreasing
<i>Aromobates haydeae</i>	EN	decreasing
<i>Aromobates leopardalis</i>	EN	decreasing
<i>Aromobates serranus</i>	EN	decreasing
<i>Arthroleptis aureoli</i>	EN	decreasing
<i>Arthroleptis francei</i>	EN	decreasing
<i>Arthroleptis tanneri</i>	EN	decreasing
<i>Arthroleptis xenodactylus</i>	EN	decreasing
<i>Astylosternus fallax</i>	EN	decreasing
<i>Astylosternus laurenti</i>	EN	decreasing
<i>Astylosternus perreti</i>	EN	decreasing
<i>Astylosternus ranoides</i>	EN	decreasing
<i>Astylosternus schioetzi</i>	EN	decreasing
<i>Atelognathus patagonicus</i>	EN	decreasing
<i>Atelognathus praebasalticus</i>	EN	decreasing
<i>Atelognathus reverberii</i>	EN	decreasing
<i>Atelopus certus</i>	EN	decreasing
<i>Atelopus dimorphus</i>	EN	decreasing
<i>Atelopus laetissimus</i>	EN	decreasing
<i>Atelopus limosus</i>	EN	decreasing
<i>Atelopus longibrachius</i>	EN	decreasing
<i>Atelopus mittermeieri</i>	EN	decreasing
<i>Babina holsti</i>	EN	decreasing
<i>Babina okinavana</i>	EN	decreasing
<i>Babina subaspera</i>	EN	decreasing
<i>Barbourula kalimantanensis</i>	EN	decreasing
<i>Batrachoseps campi</i>	EN	decreasing

<i>Batrachuperus londongensis</i>	EN	decreasing
<i>Boehmantis microtypanum</i>	EN	decreasing
<i>Bolitoglossa alvaradoi</i>	EN	decreasing
<i>Bolitoglossa celaque</i>	EN	decreasing
<i>Bolitoglossa conanti</i>	EN	decreasing
<i>Bolitoglossa dunni</i>	EN	decreasing
<i>Bolitoglossa engelhardti</i>	EN	decreasing
<i>Bolitoglossa flavimembris</i>	EN	decreasing
<i>Bolitoglossa flaviventris</i>	EN	decreasing
<i>Bolitoglossa franklini</i>	EN	decreasing
<i>Bolitoglossa magnifica</i>	EN	decreasing
<i>Bolitoglossa marmorea</i>	EN	decreasing
<i>Bolitoglossa meliana</i>	EN	decreasing
<i>Bolitoglossa minutula</i>	EN	decreasing
<i>Bolitoglossa nigrescens</i>	EN	decreasing
<i>Bolitoglossa pandi</i>	EN	decreasing
<i>Bolitoglossa porrasorum</i>	EN	decreasing
<i>Bolitoglossa rietzi</i>	EN	decreasing
<i>Bolitoglossa salvinii</i>	EN	decreasing
<i>Bolitoglossa sooyorum</i>	EN	decreasing
<i>Bolitoglossa subpalmata</i>	EN	decreasing
<i>Bolitoglossa tica</i>	EN	decreasing
<i>Bolitoglossa veracrucis</i>	EN	decreasing
<i>Bombina pachypus</i>	EN	decreasing
<i>Boophis boehmei</i>	EN	decreasing
<i>Boophis rhodoscelsis</i>	EN	decreasing
<i>Boulengerula taitana</i>	EN	decreasing
<i>Callulops kopsteini</i>	EN	decreasing
<i>Cardioglossa oreas</i>	EN	decreasing
<i>Cardioglossa pulchra</i>	EN	decreasing
<i>Cardioglossa schioetzi</i>	EN	decreasing
<i>Centrolene audax</i>	EN	decreasing
<i>Centrolene azulae</i>	EN	decreasing
<i>Centrolene fernandoi</i>	EN	decreasing
<i>Centrolene lynchi</i>	EN	decreasing
<i>Centrolene pipilatum</i>	EN	decreasing
<i>Charadrahyla chaneque</i>	EN	decreasing
<i>Chiropterotriton chondrostega</i>	EN	decreasing
<i>Chiropterotriton cracens</i>	EN	decreasing
<i>Chiropterotriton dimidiatus</i>	EN	decreasing
<i>Chiropterotriton multidentatus</i>	EN	decreasing
<i>Colostethus mertensi</i>	EN	decreasing
<i>Colostethus ruthveni</i>	EN	decreasing
<i>Conraua goliath</i>	EN	decreasing

<i>Cophixalus neglectus</i>	EN	decreasing
<i>Craugastor aurilegulus</i>	EN	decreasing
<i>Craugastor azueroensis</i>	EN	decreasing
<i>Craugastor charadra</i>	EN	decreasing
<i>Craugastor daryi</i>	EN	decreasing
<i>Craugastor inachus</i>	EN	decreasing
<i>Craugastor laevisimus</i>	EN	decreasing
<i>Craugastor lauraster</i>	EN	decreasing
<i>Craugastor montanus</i>	EN	decreasing
<i>Craugastor pechorum</i>	EN	decreasing
<i>Craugastor punctariolus</i>	EN	decreasing
<i>Craugastor rhyacobatrachus</i>	EN	decreasing
<i>Craugastor sabrinus</i>	EN	decreasing
<i>Craugastor sandersoni</i>	EN	decreasing
<i>Craugastor silvicola</i>	EN	decreasing
<i>Craugastor spatulatus</i>	EN	decreasing
<i>Cryptobatrachus boulengeri</i>	EN	decreasing
<i>Cryptotriton adelos</i>	EN	decreasing
<i>Cryptotriton alvarezdeltoroi</i>	EN	decreasing
<i>Cryptotriton wakei</i>	EN	decreasing
<i>Cynops ensicauda</i>	EN	decreasing
<i>Cynops orphicus</i>	EN	decreasing
<i>Dendrophryniscus carvalhoi</i>	EN	decreasing
<i>Dendropsophus gryllatus</i>	EN	decreasing
<i>Didynamipus sjostedti</i>	EN	decreasing
<i>Duellmanohyla chamulae</i>	EN	decreasing
<i>Duellmanohyla ignicolor</i>	EN	decreasing
<i>Duellmanohyla soralia</i>	EN	decreasing
<i>Duttaphrynus beddomii</i>	EN	decreasing
<i>Duttaphrynus kotagamai</i>	EN	decreasing
<i>Duttaphrynus noellerti</i>	EN	decreasing
<i>Echinotriton andersoni</i>	EN	decreasing
<i>Ecnomiohyla fimbrimembra</i>	EN	decreasing
<i>Ecnomiohyla minera</i>	EN	decreasing
<i>Ecnomiohyla phantasmagoria</i>	EN	decreasing
<i>Eleutherodactylus acmonis</i>	EN	decreasing
<i>Eleutherodactylus adelus</i>	EN	decreasing
<i>Eleutherodactylus andrewsi</i>	EN	decreasing
<i>Eleutherodactylus armstrongi</i>	EN	decreasing
<i>Eleutherodactylus auriculatoides</i>	EN	decreasing
<i>Eleutherodactylus casparii</i>	EN	decreasing
<i>Eleutherodactylus counouspeus</i>	EN	decreasing
<i>Eleutherodactylus dilatus</i>	EN	decreasing
<i>Eleutherodactylus emiliae</i>	EN	decreasing

Eleutherodactylus glamyrus	EN	decreasing
Eleutherodactylus glaphycompus	EN	decreasing
Eleutherodactylus grabhami	EN	decreasing
Eleutherodactylus grahami	EN	decreasing
Eleutherodactylus greyi	EN	decreasing
Eleutherodactylus gryllus	EN	decreasing
Eleutherodactylus guanahacabibes	EN	decreasing
Eleutherodactylus haitianus	EN	decreasing
Eleutherodactylus hedricki	EN	decreasing
Eleutherodactylus heminota	EN	decreasing
Eleutherodactylus hypostenor	EN	decreasing
Eleutherodactylus jamaicensis	EN	decreasing
Eleutherodactylus klinikowskii	EN	decreasing
Eleutherodactylus leberi	EN	decreasing
Eleutherodactylus lentus	EN	decreasing
Eleutherodactylus luteolus	EN	decreasing
Eleutherodactylus melacara	EN	decreasing
Eleutherodactylus minutus	EN	decreasing
Eleutherodactylus montanus	EN	decreasing
Eleutherodactylus notidodes	EN	decreasing
Eleutherodactylus nubicola	EN	decreasing
Eleutherodactylus patriciae	EN	decreasing
Eleutherodactylus pinarensis	EN	decreasing
Eleutherodactylus pinchoni	EN	decreasing
Eleutherodactylus pituinus	EN	decreasing
Eleutherodactylus portoricensis	EN	decreasing
Eleutherodactylus principalis	EN	decreasing
Eleutherodactylus probolaeus	EN	decreasing
Eleutherodactylus ruthae	EN	decreasing
Eleutherodactylus saxatilis	EN	decreasing
Eleutherodactylus schwartzi	EN	decreasing
Eleutherodactylus simulans	EN	decreasing
Eleutherodactylus syristes	EN	decreasing
Eleutherodactylus thomasi	EN	decreasing
Eleutherodactylus toa	EN	decreasing
Eleutherodactylus weinlandi	EN	decreasing
Eleutherodactylus wightmanae	EN	decreasing
Eleutherodactylus zeus	EN	decreasing
Eleutherodactylus zugii	EN	decreasing
Epipedobates tricolor	EN	decreasing
Euproctus platycephalus	EN	decreasing
Eupsophus migueli	EN	decreasing
Eurycea naufragia	EN	decreasing
Eurycea tonkawae	EN	decreasing

<i>Excidobates mystereus</i>	EN	decreasing
<i>Exerodonta catracha</i>	EN	decreasing
<i>Exerodonta chimalapa</i>	EN	decreasing
<i>Fejervarya nicobariensis</i>	EN	decreasing
<i>Flectonotus fitzgeraldi</i>	EN	decreasing
<i>Gastrotheca bufona</i>	EN	decreasing
<i>Gastrotheca christiani</i>	EN	decreasing
<i>Gastrotheca cornuta</i>	EN	decreasing
<i>Gastrotheca espeletia</i>	EN	decreasing
<i>Gastrotheca litonensis</i>	EN	decreasing
<i>Gastrotheca orophylax</i>	EN	decreasing
<i>Gastrotheca ovifera</i>	EN	decreasing
<i>Gastrotheca pseustes</i>	EN	decreasing
<i>Gastrotheca psychrophila</i>	EN	decreasing
<i>Gastrotheca riobambae</i>	EN	decreasing
<i>Gastrotheca ruizi</i>	EN	decreasing
<i>Gastrotheca splendens</i>	EN	decreasing
<i>Gastrotheca stictopleura</i>	EN	decreasing
<i>Gastrotheca trachycephala</i>	EN	decreasing
<i>Geobatrachus walkeri</i>	EN	decreasing
<i>Gephyromantis azzurrae</i>	EN	decreasing
<i>Gephyromantis corvus</i>	EN	decreasing
<i>Gephyromantis horridus</i>	EN	decreasing
<i>Gephyromantis rungsweeki</i>	EN	decreasing
<i>Gephyromantis silvanus</i>	EN	decreasing
<i>Gephyromantis webbi</i>	EN	decreasing
<i>Ghatophryne ornata</i>	EN	decreasing
<i>Gyrinophilus gulolineatus</i>	EN	decreasing
<i>Hemiphractus johnsoni</i>	EN	decreasing
<i>Hyalinobatrachium esmeralda</i>	EN	decreasing
<i>Hyalinobatrachium guairarepanense</i>	EN	decreasing
<i>Hyalinobatrachium pallidum</i>	EN	decreasing
<i>Hylarana asperima</i>	EN	decreasing
<i>Hylarana mangyanum</i>	EN	decreasing
<i>Hylarana occidentalis</i>	EN	decreasing
<i>Hyla suweonensis</i>	EN	decreasing
<i>Hyloscirtus charazani</i>	EN	decreasing
<i>Hyloscirtus denticulatus</i>	EN	decreasing
<i>Hyloscirtus lynchi</i>	EN	decreasing
<i>Hyloscirtus pantostictus</i>	EN	decreasing
<i>Hyloscirtus piceigularis</i>	EN	decreasing
<i>Hyloscirtus simmonsii</i>	EN	decreasing
<i>Hyloscirtus stauferorum</i>	EN	decreasing
<i>Hyloxalus azureiventris</i>	EN	decreasing

Hyloxalus cevallosi	EN	decreasing
Hyloxalus elachyhistus	EN	decreasing
Hyloxalus toachi	EN	decreasing
Hynobius chinensis	EN	decreasing
Hynobius dunni	EN	decreasing
Hynobius formosanus	EN	decreasing
Hynobius hidamontanus	EN	decreasing
Hynobius sonani	EN	decreasing
Hynobius takedai	EN	decreasing
Hynobius yangi	EN	decreasing
Hyperolius bobirensis	EN	decreasing
Hyperolius dintelmanni	EN	decreasing
Hyperolius kihangensis	EN	decreasing
Hyperolius leleupi	EN	decreasing
Hyperolius leucotaenius	EN	decreasing
Hyperolius nienokouensis	EN	decreasing
Hyperolius nimbae	EN	decreasing
Hyperolius punctulatus	EN	decreasing
Hyperolius rubrovermiculatus	EN	decreasing
Hyperolius thomensis	EN	decreasing
Hyperolius torrentis	EN	decreasing
Hypodactylus brunneus	EN	decreasing
Hypodactylus latens	EN	decreasing
Incilius cavifrons	EN	decreasing
Incilius gemmifer	EN	decreasing
Incilius ibarra	EN	decreasing
Incilius leucomyos	EN	decreasing
Incilius perplexus	EN	decreasing
Incilius spiculatus	EN	decreasing
Incilius tacanensis	EN	decreasing
Incilius tutelarius	EN	decreasing
Indirana brachytarsus	EN	decreasing
Indirana diplosticta	EN	decreasing
Indirana leptodactyla	EN	decreasing
Ingerophrynus claviger	EN	decreasing
Ingerophrynus kumquat	EN	decreasing
Isthmohyla pictipes	EN	decreasing
Kalophrynus palmatissimus	EN	decreasing
Kassina jozani	EN	decreasing
Laotriton laoensis	EN	decreasing
Leptobrachium boringii	EN	decreasing
Leptobrachium echinatum	EN	decreasing
Leptobrachium leishanense	EN	decreasing
Leptodactylodon ornatus	EN	decreasing

Leptodactylodon perreti	EN	decreasing
Leptodactylodon stevarti	EN	decreasing
Leptodactylodon wildi	EN	decreasing
Leptolalax alpinus	EN	decreasing
Leptopelis karissimbensis	EN	decreasing
Limnonectes arathooni	EN	decreasing
Limnonectes microtympanum	EN	decreasing
Limnonectes namiyei	EN	decreasing
Limnonectes nitidus	EN	decreasing
Lithobates dunni	EN	decreasing
Lithobates johnei	EN	decreasing
Lithobates onca	EN	decreasing
Litoria brevipalmata	EN	decreasing
Litoria cooloolensis	EN	decreasing
Litoria dayi	EN	decreasing
Litoria raniformis	EN	decreasing
Litoria rheocola	EN	decreasing
Liuixalus ocellatus	EN	decreasing
Liuixalus romeri	EN	decreasing
Lyciasalamandra antalyana	EN	decreasing
Lyciasalamandra flavimembris	EN	decreasing
Lynchiu parkeri	EN	decreasing
Madecassophryne truebae	EN	decreasing
Mannophryne collaris	EN	decreasing
Mannophryne leonardoi	EN	decreasing
Mannophryne riveroi	EN	decreasing
Mannophryne trujillensis	EN	decreasing
Mannophryne yustizi	EN	decreasing
Mantella bernhardi	EN	decreasing
Mantella cowanii	EN	decreasing
Mantella crocea	EN	decreasing
Mantella expectata	EN	decreasing
Mantella viridis	EN	decreasing
Mantidactylus madecassus	EN	decreasing
Megastomatohyla mixomaculata	EN	decreasing
Megastomatohyla nubicola	EN	decreasing
Megophrys ligayae	EN	decreasing
Melanobatrachus indicus	EN	decreasing
Melanophryniscus devincenzii	EN	decreasing
Mertensophryne anotis	EN	decreasing
Mertensophryne howelli	EN	decreasing
Mertensophryne usambarae	EN	decreasing
Micrixalus gadgili	EN	decreasing
Microhyla sholigari	EN	decreasing

<i>Microhyla zeylanica</i>	EN	decreasing
<i>Micryletta steinegeri</i>	EN	decreasing
<i>Minervarya sahyadris</i>	EN	decreasing
<i>Mixophyes fleayi</i>	EN	decreasing
<i>Mixophyes iteratus</i>	EN	decreasing
<i>Nannophrys naeyakai</i>	EN	decreasing
<i>Nanorana maculosa</i>	EN	decreasing
<i>Nanorana unculuanus</i>	EN	decreasing
<i>Nanorana yunnanensis</i>	EN	decreasing
<i>Nasikabatrachus sahyadrensis</i>	EN	decreasing
<i>Natalobatrachus bonebergi</i>	EN	decreasing
<i>Nectophrynoides cryptus</i>	EN	decreasing
<i>Nectophrynoides minutus</i>	EN	decreasing
<i>Nectophrynoides vestergaardi</i>	EN	decreasing
<i>Necturus alabamensis</i>	EN	decreasing
<i>Nothophryne broadleyi</i>	EN	decreasing
<i>Notophthalmus meridionalis</i>	EN	decreasing
<i>Nototriton barbouri</i>	EN	decreasing
<i>Nototriton brodiei</i>	EN	decreasing
<i>Nototriton limnospectator</i>	EN	decreasing
<i>Nyctanolis pernix</i>	EN	decreasing
<i>Nyctibatrachus aliciae</i>	EN	decreasing
<i>Nyctibatrachus beddomii</i>	EN	decreasing
<i>Nyctibatrachus minor</i>	EN	decreasing
<i>Nyctibatrachus sanctipalustris</i>	EN	decreasing
<i>Nyctibatrachus vasanthi</i>	EN	decreasing
<i>Nymphargus luminosus</i>	EN	decreasing
<i>Nymphargus mariae</i>	EN	decreasing
<i>Nymphargus megacheirus</i>	EN	decreasing
<i>Odorrana amamiensis</i>	EN	decreasing
<i>Odorrana ishikawae</i>	EN	decreasing
<i>Odorrana kuangwuensis</i>	EN	decreasing
<i>Odorrana narina</i>	EN	decreasing
<i>Odorrana supranarina</i>	EN	decreasing
<i>Odorrana utsunomiyaorum</i>	EN	decreasing
<i>Oedipina gephyra</i>	EN	decreasing
<i>Oedipina gracilis</i>	EN	decreasing
<i>Oedipina grandis</i>	EN	decreasing
<i>Oedipina poelzi</i>	EN	decreasing
<i>Oedipina pseudouniformis</i>	EN	decreasing
<i>Oedipina stenopodia</i>	EN	decreasing
<i>Oreolalax chuanbeiensis</i>	EN	decreasing
<i>Oreolalax omeimontis</i>	EN	decreasing
<i>Oreolalax pingii</i>	EN	decreasing

<i>Oreolalax puxiongensis</i>	EN	decreasing
<i>Oreophryne monticola</i>	EN	decreasing
<i>Osornophryne antisana</i>	EN	decreasing
<i>Osornophryne guacamayo</i>	EN	decreasing
<i>Osornophryne percussa</i>	EN	decreasing
<i>Osornophryne talipes</i>	EN	decreasing
<i>Osteopilus crucialis</i>	EN	decreasing
<i>Osteopilus marianae</i>	EN	decreasing
<i>Osteopilus wilderi</i>	EN	decreasing
<i>Pachyhynobius yunanicus</i>	EN	decreasing
<i>Paramesotriton guanxiensis</i>	EN	decreasing
<i>Parapelophryne scalpta</i>	EN	decreasing
<i>Pedostibes tuberculosus</i>	EN	decreasing
<i>Pelobates varaldii</i>	EN	decreasing
<i>Pelophryne albotaeniata</i>	EN	decreasing
<i>Pelophryne api</i>	EN	decreasing
<i>Pelophylax cretensis</i>	EN	decreasing
<i>Pelophylax shqipericus</i>	EN	decreasing
<i>Pelophylax tenggerensis</i>	EN	decreasing
<i>Peltophryne cataulaciceps</i>	EN	decreasing
<i>Peltophryne fracta</i>	EN	decreasing
<i>Peltophryne longinasus</i>	EN	decreasing
<i>Petropedetes palmipes</i>	EN	decreasing
<i>Petropedetes perreti</i>	EN	decreasing
<i>Phaeognathus hubrichti</i>	EN	decreasing
<i>Philautus aurantium</i>	EN	decreasing
<i>Philautus disgregus</i>	EN	decreasing
<i>Philautus kerangae</i>	EN	decreasing
<i>Philautus neelanethrus</i>	EN	decreasing
<i>Philautus schmackeri</i>	EN	decreasing
<i>Philautus similis</i>	EN	decreasing
<i>Philautus surrufus</i>	EN	decreasing
<i>Philoria kundagungan</i>	EN	decreasing
<i>Philoria loveridgei</i>	EN	decreasing
<i>Philoria pughii</i>	EN	decreasing
<i>Philoria richmondensis</i>	EN	decreasing
<i>Philoria sphagnicolus</i>	EN	decreasing
<i>Phlyctimantis keithae</i>	EN	decreasing
<i>Phrynobatrachus annulatus</i>	EN	decreasing
<i>Phrynobatrachus ghanensis</i>	EN	decreasing
<i>Phrynobatrachus irangi</i>	EN	decreasing
<i>Phrynobatrachus pakenhami</i>	EN	decreasing
<i>Phrynobatrachus ungujae</i>	EN	decreasing
<i>Phrynopus bracki</i>	EN	decreasing

<i>Phrynopus montium</i>	EN	decreasing
<i>Phyllobates terribilis</i>	EN	decreasing
<i>Phyllomedusa baltea</i>	EN	decreasing
<i>Phyllomedusa ecuatoriana</i>	EN	decreasing
<i>Physalaemus soaresi</i>	EN	decreasing
<i>Platymantis cagayanensis</i>	EN	decreasing
<i>Platymantis hazelae</i>	EN	decreasing
<i>Platymantis lawtoni</i>	EN	decreasing
<i>Platymantis levigatus</i>	EN	decreasing
<i>Platymantis negrosensis</i>	EN	decreasing
<i>Platymantis panayensis</i>	EN	decreasing
<i>Platymantis polillensis</i>	EN	decreasing
<i>Platymantis spelaeus</i>	EN	decreasing
<i>Platymantis subterrestris</i>	EN	decreasing
<i>Platymantis taylori</i>	EN	decreasing
<i>Platymantis vitianus</i>	EN	decreasing
<i>Platypelis alticola</i>	EN	decreasing
<i>Platypelis mavomavo</i>	EN	decreasing
<i>Platypelis milloti</i>	EN	decreasing
<i>Platypelis tetra</i>	EN	decreasing
<i>Plectrohyla arborescens</i>	EN	decreasing
<i>Plectrohyla charadricola</i>	EN	decreasing
<i>Plectrohyla cyclada</i>	EN	decreasing
<i>Plectrohyla glandulosa</i>	EN	decreasing
<i>Plectrohyla lacertosa</i>	EN	decreasing
<i>Plectrohyla mykter</i>	EN	decreasing
<i>Plectrohyla pentheter</i>	EN	decreasing
<i>Plectrohyla robertsorum</i>	EN	decreasing
<i>Plethodon stormi</i>	EN	decreasing
<i>Plethodontohyla brevipes</i>	EN	decreasing
<i>Plethodon welleri</i>	EN	decreasing
<i>Pleurodeles poireti</i>	EN	decreasing
<i>Polypedates eques</i>	EN	decreasing
<i>Polypedates longinasus</i>	EN	decreasing
<i>Pristimantis acerus</i>	EN	decreasing
<i>Pristimantis actinolaimus</i>	EN	decreasing
<i>Pristimantis acutirostris</i>	EN	decreasing
<i>Pristimantis angustilineatus</i>	EN	decreasing
<i>Pristimantis atratus</i>	EN	decreasing
<i>Pristimantis bacchus</i>	EN	decreasing
<i>Pristimantis balionotus</i>	EN	decreasing
<i>Pristimantis baryecus</i>	EN	decreasing
<i>Pristimantis bellona</i>	EN	decreasing
<i>Pristimantis cabrerai</i>	EN	decreasing

Pristimantis cacao	EN	decreasing
Pristimantis calcaratus	EN	decreasing
Pristimantis capitonis	EN	decreasing
Pristimantis chrysops	EN	decreasing
Pristimantis colomai	EN	decreasing
Pristimantis cosnipatae	EN	decreasing
Pristimantis cremnobates	EN	decreasing
Pristimantis crenunguis	EN	decreasing
Pristimantis cryophilus	EN	decreasing
Pristimantis cryptomelas	EN	decreasing
Pristimantis degener	EN	decreasing
Pristimantis deinops	EN	decreasing
Pristimantis devillei	EN	decreasing
Pristimantis dissimulatus	EN	decreasing
Pristimantis dorsopictus	EN	decreasing
Pristimantis eugeniae	EN	decreasing
Pristimantis euphronides	EN	decreasing
Pristimantis festae	EN	decreasing
Pristimantis fetusus	EN	decreasing
Pristimantis gentryi	EN	decreasing
Pristimantis ginesi	EN	decreasing
Pristimantis glandulosus	EN	decreasing
Pristimantis helvolus	EN	decreasing
Pristimantis hernandezi	EN	decreasing
Pristimantis ignicolor	EN	decreasing
Pristimantis incanus	EN	decreasing
Pristimantis insignitus	EN	decreasing
Pristimantis johannesdei	EN	decreasing
Pristimantis jorgevelosai	EN	decreasing
Pristimantis katoptroides	EN	decreasing
Pristimantis lancinii	EN	decreasing
Pristimantis lemur	EN	decreasing
Pristimantis lividus	EN	decreasing
Pristimantis loustes	EN	decreasing
Pristimantis maculosus	EN	decreasing
Pristimantis mars	EN	decreasing
Pristimantis merostictus	EN	decreasing
Pristimantis mnionaetes	EN	decreasing
Pristimantis modipeplus	EN	decreasing
Pristimantis ocreatus	EN	decreasing
Pristimantis orestes	EN	decreasing
Pristimantis paramerus	EN	decreasing
Pristimantis parectatus	EN	decreasing
Pristimantis pastazensis	EN	decreasing

Pristimantis percultus	EN	decreasing
Pristimantis polychrus	EN	decreasing
Pristimantis prolatus	EN	decreasing
Pristimantis proserpens	EN	decreasing
Pristimantis pteridophilus	EN	decreasing
Pristimantis pycnodermis	EN	decreasing
Pristimantis pyrrhomerus	EN	decreasing
Pristimantis renjiform	EN	decreasing
Pristimantis rhodoplichus	EN	decreasing
Pristimantis rubicundus	EN	decreasing
Pristimantis ruthveni	EN	decreasing
Pristimantis scoloblepharus	EN	decreasing
Pristimantis scolodiscus	EN	decreasing
Pristimantis shrevei	EN	decreasing
Pristimantis simonbolivari	EN	decreasing
Pristimantis simoteriscus	EN	decreasing
Pristimantis siopelus	EN	decreasing
Pristimantis sobetes	EN	decreasing
Pristimantis spilogaster	EN	decreasing
Pristimantis suetus	EN	decreasing
Pristimantis sulculus	EN	decreasing
Pristimantis surdus	EN	decreasing
Pristimantis tenebrionis	EN	decreasing
Pristimantis thymalopsoides	EN	decreasing
Pristimantis truebae	EN	decreasing
Pristimantis turumiquirensis	EN	decreasing
Pristimantis urichi	EN	decreasing
Pristimantis vidua	EN	decreasing
Pristimantis viridicans	EN	decreasing
Pristimantis zophus	EN	decreasing
Probreviceps rhodesianus	EN	decreasing
Pseudoeurycea altamontana	EN	decreasing
Pseudoeurycea cochranae	EN	decreasing
Pseudoeurycea firscheini	EN	decreasing
Pseudoeurycea gadovii	EN	decreasing
Pseudoeurycea lineola	EN	decreasing
Pseudoeurycea longicauda	EN	decreasing
Pseudoeurycea melanomolga	EN	decreasing
Pseudoeurycea mystax	EN	decreasing
Pseudoeurycea orchileucos	EN	decreasing
Pseudoeurycea orchimelas	EN	decreasing
Pseudoeurycea tenchalli	EN	decreasing
Pseudoeurycea teotepec	EN	decreasing
Pseudoeurycea werleri	EN	decreasing

Pseudophilautus alto	EN	decreasing
Pseudophilautus asankai	EN	decreasing
Pseudophilautus auratus	EN	decreasing
Pseudophilautus caeruleus	EN	decreasing
Pseudophilautus cavirostris	EN	decreasing
Pseudophilautus cuspis	EN	decreasing
Pseudophilautus decoris	EN	decreasing
Pseudophilautus femoralis	EN	decreasing
Pseudophilautus folicola	EN	decreasing
Pseudophilautus frankenbergi	EN	decreasing
Pseudophilautus fulvus	EN	decreasing
Pseudophilautus hoffmanni	EN	decreasing
Pseudophilautus microtympaum	EN	decreasing
Pseudophilautus mittermeieri	EN	decreasing
Pseudophilautus mooreorum	EN	decreasing
Pseudophilautus pleurotaenia	EN	decreasing
Pseudophilautus poppiae	EN	decreasing
Pseudophilautus reticulatus	EN	decreasing
Pseudophilautus sarasinorum	EN	decreasing
Pseudophilautus schmarda	EN	decreasing
Pseudophilautus silus	EN	decreasing
Pseudophilautus silvaticus	EN	decreasing
Pseudophilautus steineri	EN	decreasing
Pseudophilautus stuarti	EN	decreasing
Pseudophilautus wynaadensis	EN	decreasing
Pseudophilautus zorro	EN	decreasing
Pseudophryne covacevichae	EN	decreasing
Pseudophryne pengilleyi	EN	decreasing
Psychrophrynella usurpator	EN	decreasing
Ptychadena broadleyi	EN	decreasing
Ptychadena newtoni	EN	decreasing
Ptychohyla erythromma	EN	decreasing
Ptychohyla leonhardschultzei	EN	decreasing
Ptychohyla panchoi	EN	decreasing
Ptychohyla salvadorensis	EN	decreasing
Ptychohyla spinipollex	EN	decreasing
Quasipaa boulengeri	EN	decreasing
Quasipaa robertingeri	EN	decreasing
Ramanella mormorata	EN	decreasing
Ramanella palmata	EN	decreasing
Rana muscosa	EN	decreasing
Rana pyrenaica	EN	decreasing
Rana sauteri	EN	decreasing
Rana sierrae	EN	decreasing

<i>Rana tavasensis</i>	EN	decreasing
<i>Ranitomeya bombetes</i>	EN	decreasing
<i>Ranitomeya summersi</i>	EN	decreasing
<i>Ranitomeya virolinensis</i>	EN	decreasing
<i>Ranodon sibiricus</i>	EN	decreasing
<i>Raorchestes charius</i>	EN	decreasing
<i>Raorchestes nerostagona</i>	EN	decreasing
<i>Raorchestes signatus</i>	EN	decreasing
<i>Raorchestes tinniens</i>	EN	decreasing
<i>Raorchestes viridis</i>	EN	decreasing
<i>Rhacophorus angulirostris</i>	EN	decreasing
<i>Rhacophorus arvalis</i>	EN	decreasing
<i>Rhacophorus aurantiventris</i>	EN	decreasing
<i>Rhacophorus calcadensis</i>	EN	decreasing
<i>Rhacophorus lateralis</i>	EN	decreasing
<i>Rhacophorus minimus</i>	EN	decreasing
<i>Rhacophorus yaoshanensis</i>	EN	decreasing
<i>Rhaebo caeruleostictus</i>	EN	decreasing
<i>Rhinella chrysophora</i>	EN	decreasing
<i>Rhinella gallardoi</i>	EN	decreasing
<i>Rhinella macrorhina</i>	EN	decreasing
<i>Rhinella nesiotis</i>	EN	decreasing
<i>Rhinella nicefori</i>	EN	decreasing
<i>Rhinella sclerocephala</i>	EN	decreasing
<i>Rhombophryne guentherpetersi</i>	EN	decreasing
<i>Rulyrana saxiscandens</i>	EN	decreasing
<i>Sachatamia punctulata</i>	EN	decreasing
<i>Scaphiophryne boribory</i>	EN	decreasing
<i>Scaphiophryne gottlebei</i>	EN	decreasing
<i>Scutiger chintingensis</i>	EN	decreasing
<i>Scutiger muliensis</i>	EN	decreasing
<i>Scutiger ningshanensis</i>	EN	decreasing
<i>Scutiger pingwuensis</i>	EN	decreasing
<i>Sechellophryne gardineri</i>	EN	decreasing
<i>Smilisca dentata</i>	EN	decreasing
<i>Sooglossus sechellensis</i>	EN	decreasing
<i>Speleomantes supramontis</i>	EN	decreasing
<i>Spinomantis brunae</i>	EN	decreasing
<i>Spinomantis guibei</i>	EN	decreasing
<i>Spinomantis microtis</i>	EN	decreasing
<i>Strabomantis ruizi</i>	EN	decreasing
<i>Telmatobius brachydactylus</i>	EN	decreasing
<i>Telmatobius brevipes</i>	EN	decreasing
<i>Telmatobius brevirostris</i>	EN	decreasing

Telmatobius ceiorum	EN	decreasing
Telmatobius edaphonastes	EN	decreasing
Telmatobius hypselocephalus	EN	decreasing
Telmatobius ignavus	EN	decreasing
Telmatobius laticeps	EN	decreasing
Telmatobius latirostris	EN	decreasing
Telmatobius macrostomus	EN	decreasing
Telmatobius mayoloi	EN	decreasing
Telmatobius necopinus	EN	decreasing
Telmatobius pisanoi	EN	decreasing
Telmatobius platycephalus	EN	decreasing
Telmatobius schreiteri	EN	decreasing
Telmatobius scrocchii	EN	decreasing
Telmatobius sibiricus	EN	decreasing
Telmatobius stephani	EN	decreasing
Telmatobius zapahuiensis	EN	decreasing
Thorius arboreus	EN	decreasing
Thorius boreas	EN	decreasing
Thorius dubitus	EN	decreasing
Thorius grandis	EN	decreasing
Thorius lunaris	EN	decreasing
Thorius omiltemi	EN	decreasing
Thorius papaloae	EN	decreasing
Thorius pulmonaris	EN	decreasing
Thorius schmidtii	EN	decreasing
Thorius troglodytes	EN	decreasing
Thoropa lutzi	EN	decreasing
Tylotriton hainanensis	EN	decreasing
Vandijkophrynus inyangae	EN	decreasing
Werneria bambutensis	EN	decreasing
Werneria mertensiana	EN	decreasing
Werneria submontana	EN	decreasing
Werneria tandyi	EN	decreasing
Wolterstorffina mirei	EN	decreasing
Xanthophryne koynayensis	EN	decreasing
Xenophrys brachykolos	EN	decreasing
Yunganastes bisignatus	EN	decreasing
Zakerana greenii	EN	decreasing
Zakerana nilagirica	EN	decreasing
Adelophryne baturitensis	VU	decreasing
Afrixalus dorsimaculatus	VU	decreasing
Afrixalus morerei	VU	decreasing
Agalychnis litodryas	VU	decreasing
Allobates olfersioides	VU	decreasing

<i>Alsodes tumultuosus</i>	VU	decreasing
<i>Alytes dickhilleni</i>	VU	decreasing
<i>Ambystoma bishopi</i>	VU	decreasing
<i>Ambystoma californiense</i>	VU	decreasing
<i>Ambystoma cingulatum</i>	VU	decreasing
<i>Ameerega cainarachi</i>	VU	decreasing
<i>Amolops jinjiangensis</i>	VU	decreasing
<i>Amolops kangtingensis</i>	VU	decreasing
<i>Amolops loloensis</i>	VU	decreasing
<i>Amolops torrentis</i>	VU	decreasing
<i>Ansonia mcgregori</i>	VU	decreasing
<i>Ansonia muelleri</i>	VU	decreasing
<i>Astylosternus diadematus</i>	VU	decreasing
<i>Astylosternus rheophilus</i>	VU	decreasing
<i>Atelopus spumarius</i>	VU	decreasing
<i>Atelopus spurrelli</i>	VU	decreasing
<i>Atelopus tricolor</i>	VU	decreasing
<i>Atylodes genei</i>	VU	decreasing
<i>Austrochaperina novaebritanniae</i>	VU	decreasing
<i>Barbourula busuangensis</i>	VU	decreasing
<i>Batrachoseps wrighti</i>	VU	decreasing
<i>Batrachuperus karlschmidti</i>	VU	decreasing
<i>Batrachuperus pinchonii</i>	VU	decreasing
<i>Batrachuperus tibetanus</i>	VU	decreasing
<i>Batrachuperus yenyuanensis</i>	VU	decreasing
<i>Bolitoglossa chica</i>	VU	decreasing
<i>Bolitoglossa lignicolor</i>	VU	decreasing
<i>Bolitoglossa medemi</i>	VU	decreasing
<i>Bolitoglossa mulleri</i>	VU	decreasing
<i>Bolitoglossa pesrubra</i>	VU	decreasing
<i>Bolitoglossa rostrata</i>	VU	decreasing
<i>Bolitoglossa silverstonei</i>	VU	decreasing
<i>Bolitoglossa sima</i>	VU	decreasing
<i>Bombina lichuanensis</i>	VU	decreasing
<i>Boophis andreonei</i>	VU	decreasing
<i>Boophis axelmeyeri</i>	VU	decreasing
<i>Boophis blommersae</i>	VU	decreasing
<i>Boophis haematopus</i>	VU	decreasing
<i>Boophis jaegeri</i>	VU	decreasing
<i>Boophis sambirano</i>	VU	decreasing
<i>Borneophrys edwardinae</i>	VU	decreasing
<i>Brachytarsophrys intermedia</i>	VU	decreasing
<i>Brachytarsophrys platyparietus</i>	VU	decreasing
<i>Breviceps macrops</i>	VU	decreasing

<i>Buergeria oxycephala</i>	VU	decreasing
<i>Bufo eichwaldi</i>	VU	decreasing
<i>Callixalus pictus</i>	VU	decreasing
<i>Calyptocephalella gayi</i>	VU	decreasing
<i>Cardioglossa melanogaster</i>	VU	decreasing
<i>Centrolene buckleyi</i>	VU	decreasing
<i>Centrolene daidaleum</i>	VU	decreasing
<i>Centrolene geckoideum</i>	VU	decreasing
<i>Centrolene hesperium</i>	VU	decreasing
<i>Centrolene peristictum</i>	VU	decreasing
<i>Centrolene robledo</i>	VU	decreasing
<i>Ceratophrys stolzmanni</i>	VU	decreasing
<i>Charadrahyla nephila</i>	VU	decreasing
<i>Charadrahyla taeniopus</i>	VU	decreasing
<i>Chioglossa lusitanica</i>	VU	decreasing
<i>Chiropterotriton orculus</i>	VU	decreasing
<i>Cochranella balionota</i>	VU	decreasing
<i>Cochranella revocata</i>	VU	decreasing
<i>Cochranella xanthocheidia</i>	VU	decreasing
<i>Conraua alleni</i>	VU	decreasing
<i>Conraua robusta</i>	VU	decreasing
<i>Craugastor alfredi</i>	VU	decreasing
<i>Craugastor bocourti</i>	VU	decreasing
<i>Craugastor brocchi</i>	VU	decreasing
<i>Craugastor persimilis</i>	VU	decreasing
<i>Craugastor psephosypharus</i>	VU	decreasing
<i>Craugastor pygmaeus</i>	VU	decreasing
<i>Craugastor rhodopis</i>	VU	decreasing
<i>Craugastor rivulus</i>	VU	decreasing
<i>Craugastor tarahumaraensis</i>	VU	decreasing
<i>Craugastor xucanebi</i>	VU	decreasing
<i>Crinia tinnula</i>	VU	decreasing
<i>Cryptobatrachus fuhrmanni</i>	VU	decreasing
<i>Dasypops schirchi</i>	VU	decreasing
<i>Dermophis mexicanus</i>	VU	decreasing
<i>Duellmanohyla schmidtorum</i>	VU	decreasing
<i>Duttaphrynus microtypanum</i>	VU	decreasing
<i>Eleutherodactylus angustidigitum</i>	VU	decreasing
<i>Eleutherodactylus audanti</i>	VU	decreasing
<i>Eleutherodactylus goini</i>	VU	decreasing
<i>Eleutherodactylus guantanamera</i>	VU	decreasing
<i>Eleutherodactylus leprus</i>	VU	decreasing
<i>Eleutherodactylus modestus</i>	VU	decreasing
<i>Eleutherodactylus pentasyringos</i>	VU	decreasing

<i>Eleutherodactylus pictissimus</i>	VU	decreasing
<i>Eleutherodactylus ronaldi</i>	VU	decreasing
<i>Eleutherodactylus rubrimaculatus</i>	VU	decreasing
<i>Eleutherodactylus varians</i>	VU	decreasing
<i>Eleutherodactylus wetmorei</i>	VU	decreasing
<i>Euparkerella robusta</i>	VU	decreasing
<i>Eurycea latitans</i>	VU	decreasing
<i>Exerodonta juanitae</i>	VU	decreasing
<i>Exerodonta melanomma</i>	VU	decreasing
<i>Exerodonta pinorum</i>	VU	decreasing
<i>Gastrophrynoides borneensis</i>	VU	decreasing
<i>Gastrotheca angustifrons</i>	VU	decreasing
<i>Gastrotheca antomia</i>	VU	decreasing
<i>Gastrotheca chrysosticta</i>	VU	decreasing
<i>Gastrotheca dendronastes</i>	VU	decreasing
<i>Gastrotheca excubitor</i>	VU	decreasing
<i>Gastrotheca gracilis</i>	VU	decreasing
<i>Gastrotheca guentheri</i>	VU	decreasing
<i>Gastrotheca plumbea</i>	VU	decreasing
<i>Gephyromantis ambohitra</i>	VU	decreasing
<i>Gephyromantis klemmeri</i>	VU	decreasing
<i>Gephyromantis rivicola</i>	VU	decreasing
<i>Gephyromantis salegy</i>	VU	decreasing
<i>Gephyromantis striatus</i>	VU	decreasing
<i>Gyrinophilus palleucus</i>	VU	decreasing
<i>Heleioporus australiacus</i>	VU	decreasing
<i>Huia masonii</i>	VU	decreasing
<i>Hyalinobatrachium fragile</i>	VU	decreasing
<i>Hyalinobatrachium ibama</i>	VU	decreasing
<i>Hyalinobatrachium orientale</i>	VU	decreasing
<i>Hylarana attigua</i>	VU	decreasing
<i>Hylarana aurantiaca</i>	VU	decreasing
<i>Hylarana longipes</i>	VU	decreasing
<i>Hylarana spinulosa</i>	VU	decreasing
<i>Hylarana waliesa</i>	VU	decreasing
<i>Hyla walkeri</i>	VU	decreasing
<i>Hyloscirtus platydactylus</i>	VU	decreasing
<i>Hyloscirtus torrenticola</i>	VU	decreasing
<i>Hyloxalus awa</i>	VU	decreasing
<i>Hyloxalus pulchellus</i>	VU	decreasing
<i>Hynobius arisanensis</i>	VU	decreasing
<i>Hynobius boulengeri</i>	VU	decreasing
<i>Hynobius stejnegeri</i>	VU	decreasing
<i>Hynobius tokyoensis</i>	VU	decreasing

<i>Hynobius yiwuensis</i>	VU	decreasing
<i>Hyperolius cystocandicans</i>	VU	decreasing
<i>Hyperolius endjami</i>	VU	decreasing
<i>Hyperolius laurenti</i>	VU	decreasing
<i>Hyperolius minutissimus</i>	VU	decreasing
<i>Hyperolius riggenbachi</i>	VU	decreasing
<i>Hyperolius viridigulosus</i>	VU	decreasing
<i>Ikakogi tayrona</i>	VU	decreasing
<i>Incilius cycladen</i>	VU	decreasing
<i>Incilius macrocristatus</i>	VU	decreasing
<i>Indirana leithii</i>	VU	decreasing
<i>Ingerana borealis</i>	VU	decreasing
<i>Ingerana liui</i>	VU	decreasing
<i>Ingerana tasanae</i>	VU	decreasing
<i>Kalophrynus intermedius</i>	VU	decreasing
<i>Kalophrynus minusculus</i>	VU	decreasing
<i>Kalophrynus punctatus</i>	VU	decreasing
<i>Kaloula rigida</i>	VU	decreasing
<i>Kassina arboricola</i>	VU	decreasing
<i>Kassina lamottei</i>	VU	decreasing
<i>Kurixalus baliogaster</i>	VU	decreasing
<i>Leptobrachella baluensis</i>	VU	decreasing
<i>Leptobrachella parva</i>	VU	decreasing
<i>Leptobrachella serasanae</i>	VU	decreasing
<i>Leptobrachium banae</i>	VU	decreasing
<i>Leptobrachium hainanense</i>	VU	decreasing
<i>Leptodactylodon albiventris</i>	VU	decreasing
<i>Leptodactylodon bicolor</i>	VU	decreasing
<i>Leptodactylodon boulengeri</i>	VU	decreasing
<i>Leptodactylodon polyacanthus</i>	VU	decreasing
<i>Leptodactylodon ventrimarmoratus</i>	VU	decreasing
<i>Leptodactylus pascoensis</i>	VU	decreasing
<i>Leptodactylus peritoaktites</i>	VU	decreasing
<i>Leptolalax arayai</i>	VU	decreasing
<i>Leptolalax hamidi</i>	VU	decreasing
<i>Leptolalax pictus</i>	VU	decreasing
<i>Leptolalax tuberosus</i>	VU	decreasing
<i>Limnonectes acanthi</i>	VU	decreasing
<i>Limnonectes diuatus</i>	VU	decreasing
<i>Limnonectes fragilis</i>	VU	decreasing
<i>Limnonectes heinrichi</i>	VU	decreasing
<i>Limnonectes macrodon</i>	VU	decreasing
<i>Limnonectes parvus</i>	VU	decreasing
<i>Limnonectes toumanoffi</i>	VU	decreasing

<i>Limnonectes visayanus</i>	VU	decreasing
<i>Lithobates bwana</i>	VU	decreasing
<i>Lithobates chiricahuensis</i>	VU	decreasing
<i>Lithobates macroglossa</i>	VU	decreasing
<i>Lithobates megapoda</i>	VU	decreasing
<i>Lithobates sierramadrensis</i>	VU	decreasing
<i>Lithobates tarahumarae</i>	VU	decreasing
<i>Litoria aurea</i>	VU	decreasing
<i>Litoria daviesae</i>	VU	decreasing
<i>Litoria freycineti</i>	VU	decreasing
<i>Litoria lutea</i>	VU	decreasing
<i>Litoria olongburensis</i>	VU	decreasing
<i>Litoria rueppelli</i>	VU	decreasing
<i>Litoria subglandulosa</i>	VU	decreasing
<i>Liua tsinpaensis</i>	VU	decreasing
<i>Mannophryne trinitatis</i>	VU	decreasing
<i>Mantella haraldmeieri</i>	VU	decreasing
<i>Mantella madagascariensis</i>	VU	decreasing
<i>Mantella pulchra</i>	VU	decreasing
<i>Mantidactylus delormei</i>	VU	decreasing
<i>Megophrys stejnegeri</i>	VU	decreasing
<i>Melanophryniscus dorsalis</i>	VU	decreasing
<i>Melanophryniscus macrogranulosus</i>	VU	decreasing
<i>Melanophryniscus montevidensis</i>	VU	decreasing
<i>Meristogenys amoropalamus</i>	VU	decreasing
<i>Mertensiella caucasica</i>	VU	decreasing
<i>Mertensophryne uzunguensis</i>	VU	decreasing
<i>Micrixalus nudis</i>	VU	decreasing
<i>Micrixalus phyllophilus</i>	VU	decreasing
<i>Mixophyes balbus</i>	VU	decreasing
<i>Nannophrys ceylonensis</i>	VU	decreasing
<i>Nanorana liui</i>	VU	decreasing
<i>Nanorana minica</i>	VU	decreasing
<i>Nanorana rostandi</i>	VU	decreasing
<i>Nectophrynoides viviparus</i>	VU	decreasing
<i>Neurergus crocatus</i>	VU	decreasing
<i>Neurergus strauchii</i>	VU	decreasing
<i>Nyctibatrachus deccanensis</i>	VU	decreasing
<i>Nyctibatrachus humayuni</i>	VU	decreasing
<i>Nyctibatrachus major</i>	VU	decreasing
<i>Nyctixalus margaritifer</i>	VU	decreasing
<i>Nyctixalus spinosus</i>	VU	decreasing
<i>Nymphargus garciae</i>	VU	decreasing
<i>Nymphargus griffithsi</i>	VU	decreasing

<i>Nymphargus posadae</i>	VU	decreasing
<i>Nymphargus prasinus</i>	VU	decreasing
<i>Nymphargus rosada</i>	VU	decreasing
<i>Nymphargus ruizi</i>	VU	decreasing
<i>Nymphargus siren</i>	VU	decreasing
<i>Occidozyga diminutiva</i>	VU	decreasing
<i>Odontophrynus achalensis</i>	VU	decreasing
<i>Odorrana hainanensis</i>	VU	decreasing
<i>Odorrana jingdongensis</i>	VU	decreasing
<i>Odorrana junlianensis</i>	VU	decreasing
<i>Odorrana nasuta</i>	VU	decreasing
<i>Odorrana tormota</i>	VU	decreasing
<i>Oophaga granulifera</i>	VU	decreasing
<i>Oreolalax jingdongensis</i>	VU	decreasing
<i>Oreolalax major</i>	VU	decreasing
<i>Oreolalax multipunctatus</i>	VU	decreasing
<i>Oreolalax rhodostigmatus</i>	VU	decreasing
<i>Oreophryne anulata</i>	VU	decreasing
<i>Oreophryne celebensis</i>	VU	decreasing
<i>Oreophryne variabilis</i>	VU	decreasing
<i>Pachyhynobius shangchengensis</i>	VU	decreasing
<i>Palmatorappia solomonis</i>	VU	decreasing
<i>Paramesotriton deloustali</i>	VU	decreasing
<i>Paramesotriton fuzhongensis</i>	VU	decreasing
<i>Pelophryne guentheri</i>	VU	decreasing
<i>Pelophryne lighti</i>	VU	decreasing
<i>Pelophryne misera</i>	VU	decreasing
<i>Pelophryne rhopophilia</i>	VU	decreasing
<i>Pelophylax chosenicus</i>	VU	decreasing
<i>Pelophylax epeiroticus</i>	VU	decreasing
<i>Peltophryne empusa</i>	VU	decreasing
<i>Peltophryne guentheri</i>	VU	decreasing
<i>Peltophryne gundlachi</i>	VU	decreasing
<i>Peltophryne taladai</i>	VU	decreasing
<i>Philautus acutirostris</i>	VU	decreasing
<i>Philautus bunitus</i>	VU	decreasing
<i>Philautus garo</i>	VU	decreasing
<i>Philautus ingeri</i>	VU	decreasing
<i>Philautus leitensis</i>	VU	decreasing
<i>Philautus pallidipes</i>	VU	decreasing
<i>Philautus poecilius</i>	VU	decreasing
<i>Philautus tectus</i>	VU	decreasing
<i>Philautus worcesteri</i>	VU	decreasing
<i>Phrynobatrachus acutirostris</i>	VU	decreasing

<i>Phrynobatrachus bequaerti</i>	VU	decreasing
<i>Phrynobatrachus cricogaster</i>	VU	decreasing
<i>Phrynobatrachus steindachneri</i>	VU	decreasing
<i>Phrynobatrachus uzungwensis</i>	VU	decreasing
<i>Phrynobatrachus versicolor</i>	VU	decreasing
<i>Phrynobatrachus villiersi</i>	VU	decreasing
<i>Platymantis akarithymus</i>	VU	decreasing
<i>Platymantis guentheri</i>	VU	decreasing
<i>Platymantis pygmaeus</i>	VU	decreasing
<i>Platymantis rabori</i>	VU	decreasing
<i>Platymantis sierramadrensis</i>	VU	decreasing
<i>Plectrohyla matudai</i>	VU	decreasing
<i>Plethodontohyla tuberata</i>	VU	decreasing
<i>Pleurodeles nebulosus</i>	VU	decreasing
<i>Pristimantis bicolor</i>	VU	decreasing
<i>Pristimantis bicumulus</i>	VU	decreasing
<i>Pristimantis boconoensis</i>	VU	decreasing
<i>Pristimantis bromeliaceus</i>	VU	decreasing
<i>Pristimantis calcarulatus</i>	VU	decreasing
<i>Pristimantis ceuthospilus</i>	VU	decreasing
<i>Pristimantis colodactylus</i>	VU	decreasing
<i>Pristimantis condor</i>	VU	decreasing
<i>Pristimantis crucifer</i>	VU	decreasing
<i>Pristimantis douglasi</i>	VU	decreasing
<i>Pristimantis duellmani</i>	VU	decreasing
<i>Pristimantis elegans</i>	VU	decreasing
<i>Pristimantis eremitus</i>	VU	decreasing
<i>Pristimantis fallax</i>	VU	decreasing
<i>Pristimantis floridus</i>	VU	decreasing
<i>Pristimantis gracilis</i>	VU	decreasing
<i>Pristimantis hybotragus</i>	VU	decreasing
<i>Pristimantis incomptus</i>	VU	decreasing
<i>Pristimantis inusitatus</i>	VU	decreasing
<i>Pristimantis muricatus</i>	VU	decreasing
<i>Pristimantis nephophilus</i>	VU	decreasing
<i>Pristimantis nigrogriseus</i>	VU	decreasing
<i>Pristimantis nyctophylax</i>	VU	decreasing
<i>Pristimantis ornatissimus</i>	VU	decreasing
<i>Pristimantis orpacobates</i>	VU	decreasing
<i>Pristimantis pataikos</i>	VU	decreasing
<i>Pristimantis penelopus</i>	VU	decreasing
<i>Pristimantis platytilus</i>	VU	decreasing
<i>Pristimantis quinquagesimus</i>	VU	decreasing
<i>Pristimantis rhodostichus</i>	VU	decreasing

<i>Pristimantis rosadoi</i>	VU	decreasing
<i>Pristimantis ruedai</i>	VU	decreasing
<i>Pristimantis serendipitus</i>	VU	decreasing
<i>Pristimantis supernatis</i>	VU	decreasing
<i>Pristimantis verecundus</i>	VU	decreasing
<i>Pristimantis versicolor</i>	VU	decreasing
<i>Pristimantis vertebralis</i>	VU	decreasing
<i>Proteus anguinus</i>	VU	decreasing
<i>Pseudoeurycea bellii</i>	VU	decreasing
<i>Pseudoeurycea boneti</i>	VU	decreasing
<i>Pseudoeurycea leprosa</i>	VU	decreasing
<i>Pseudohynobius flavomaculatus</i>	VU	decreasing
<i>Pseudohynobius shuichengensis</i>	VU	decreasing
<i>Pseudophilautus hallidayi</i>	VU	decreasing
<i>Pseudophryne australis</i>	VU	decreasing
<i>Pseudorana weiningensis</i>	VU	decreasing
<i>Psychrophrynella bagrecitoi</i>	VU	decreasing
<i>Pterorana khare</i>	VU	decreasing
<i>Quasipaa exilispinosa</i>	VU	decreasing
<i>Quasipaa fasciculispina</i>	VU	decreasing
<i>Quasipaa jiulongensis</i>	VU	decreasing
<i>Quasipaa shini</i>	VU	decreasing
<i>Quasipaa spinosa</i>	VU	decreasing
<i>Ramanella triangularis</i>	VU	decreasing
<i>Rana draytonii</i>	VU	decreasing
<i>Rana latastei</i>	VU	decreasing
<i>Rana longicrus</i>	VU	decreasing
<i>Rana pretiosa</i>	VU	decreasing
<i>Ranitomeya benedicta</i>	VU	decreasing
<i>Ranitomeya opisthomelas</i>	VU	decreasing
<i>Ranitomeya viridis</i>	VU	decreasing
<i>Raorchestes bombayensis</i>	VU	decreasing
<i>Raorchestes glandulosus</i>	VU	decreasing
<i>Rhacophorus annamensis</i>	VU	decreasing
<i>Rhacophorus bimaculatus</i>	VU	decreasing
<i>Rhacophorus exechopygus</i>	VU	decreasing
<i>Rhacophorus fasciatus</i>	VU	decreasing
<i>Rhacophorus kio</i>	VU	decreasing
<i>Rhinella justiniano</i>	VU	decreasing
<i>Rhinella quechua</i>	VU	decreasing
<i>Rhinella rubropunctata</i>	VU	decreasing
<i>Rhinella rumbolli</i>	VU	decreasing
<i>Rhinoderma darwinii</i>	VU	decreasing
<i>Rhombophryne coronata</i>	VU	decreasing

Rhombophryne coudreaui	VU	decreasing
Rhombophryne serratopalpebrosa	VU	decreasing
Rhyacotriton olympicus	VU	decreasing
Rulyrana adiazeta	VU	decreasing
Rulyrana susatamai	VU	decreasing
Salamandra algira	VU	decreasing
Sanguirana igorota	VU	decreasing
Sanguirana tipanan	VU	decreasing
Scaphiophryne marmorata	VU	decreasing
Scaphiophryne menabensis	VU	decreasing
Scutiger gongshanensis	VU	decreasing
Scutiger nepalensis	VU	decreasing
Scutiger tuberculatus	VU	decreasing
Spinomantis elegans	VU	decreasing
Spinomantis massi	VU	decreasing
Strabomantis anatis	VU	decreasing
Strabomantis biporcatus	VU	decreasing
Strabomantis cheiroplethus	VU	decreasing
Strabomantis ingeri	VU	decreasing
Strabomantis necerus	VU	decreasing
Strabomantis necopinus	VU	decreasing
Strongylopus rhodesianus	VU	decreasing
Telmatobius arequipensis	VU	decreasing
Telmatobius carrillae	VU	decreasing
Telmatobius hockingi	VU	decreasing
Telmatobius huayra	VU	decreasing
Telmatobius marmoratus	VU	decreasing
Telmatobius peruvianus	VU	decreasing
Telmatobius verrucosus	VU	decreasing
Telmatobius yuracare	VU	decreasing
Telmatobufo australis	VU	decreasing
Theloderma moloch	VU	decreasing
Thoropa petropolitana	VU	decreasing
Tylototriton kweichowensis	VU	decreasing
Tylototriton wenxianensis	VU	decreasing
Vitreorana antisthenesi	VU	decreasing
Wolterstorffina parvipalmata	VU	decreasing
Xenophrys giganticus	VU	decreasing
Xenophrys nankiangensis	VU	decreasing
Acanthixalus sonjae	NT	decreasing
Adelotus brevis	NT	decreasing
Afrixalus vibekensis	NT	decreasing
Allobates mcdiarmidi	NT	decreasing
Alsodes nodosus	NT	decreasing

<i>Alytes cisternasii</i>	NT	decreasing
<i>Ambystoma barbouri</i>	NT	decreasing
<i>Amietophrynus togoensis</i>	NT	decreasing
<i>Amolops cremnobatus</i>	NT	decreasing
<i>Amolops daiyunensis</i>	NT	decreasing
<i>Amolops viridimaculatus</i>	NT	decreasing
<i>Amphiuma pholeter</i>	NT	decreasing
<i>Anaxyrus mexicanus</i>	NT	decreasing
<i>Andrias japonicus</i>	NT	decreasing
<i>Aneides aeneus</i>	NT	decreasing
<i>Aneides ferreus</i>	NT	decreasing
<i>Aneides flavipunctatus</i>	NT	decreasing
<i>Aneides vagrans</i>	NT	decreasing
<i>Ansonia albomaculata</i>	NT	decreasing
<i>Ansonia longidigita</i>	NT	decreasing
<i>Ansonia minuta</i>	NT	decreasing
<i>Ansonia spinulifer</i>	NT	decreasing
<i>Aplastodiscus cavicola</i>	NT	decreasing
<i>Arthroleptis cruscum</i>	NT	decreasing
<i>Astylosternus montanus</i>	NT	decreasing
<i>Bolitoglossa cuchumatana</i>	NT	decreasing
<i>Bolitoglossa dofleini</i>	NT	decreasing
<i>Bolitoglossa macrinii</i>	NT	decreasing
<i>Bolitoglossa odonnelli</i>	NT	decreasing
<i>Bolitoglossa platydactyla</i>	NT	decreasing
<i>Boophis majori</i>	NT	decreasing
<i>Boophis rufiocularis</i>	NT	decreasing
<i>Bufo cryptotympanicus</i>	NT	decreasing
<i>Bufo pageoti</i>	NT	decreasing
<i>Bufo tuberculatus</i>	NT	decreasing
<i>Bufo verrucosissimus</i>	NT	decreasing
<i>Cacosternum capense</i>	NT	decreasing
<i>Calotriton asper</i>	NT	decreasing
<i>Cardioglossa nigromaculata</i>	NT	decreasing
<i>Centrolene antioquiense</i>	NT	decreasing
<i>Ceratophrys ornata</i>	NT	decreasing
<i>Clinotarsus curtipes</i>	NT	decreasing
<i>Cochranella nola</i>	NT	decreasing
<i>Colostethus agilis</i>	NT	decreasing
<i>Colostethus fraterdanieli</i>	NT	decreasing
<i>Craugastor berkenbuschii</i>	NT	decreasing
<i>Craugastor podiciferus</i>	NT	decreasing
<i>Crossodactylodes bokermanni</i>	NT	decreasing
<i>Crossodactylus schmidtii</i>	NT	decreasing

<i>Cryptobranchus alleganiensis</i>	NT	decreasing
<i>Cycloramphus brasiliensis</i>	NT	decreasing
<i>Cycloramphus semipalmatus</i>	NT	decreasing
<i>Desmognathus aeneus</i>	NT	decreasing
<i>Discoglossus jeanneae</i>	NT	decreasing
<i>Duttaphrynus parietalis</i>	NT	decreasing
<i>Ecnomihyla miotympanum</i>	NT	decreasing
<i>Elachistocleis erythrogaster</i>	NT	decreasing
<i>Eleutherodactylus cundalli</i>	NT	decreasing
<i>Eleutherodactylus eileenae</i>	NT	decreasing
<i>Eleutherodactylus flavescens</i>	NT	decreasing
<i>Eleutherodactylus glaucoreius</i>	NT	decreasing
<i>Epipedobates machalilla</i>	NT	decreasing
<i>Eupsophus vertebralis</i>	NT	decreasing
<i>Eurycea tynnerensis</i>	NT	decreasing
<i>Feihyla kajau</i>	NT	decreasing
<i>Feihyla palpebralis</i>	NT	decreasing
<i>Gephyromantis blanci</i>	NT	decreasing
<i>Gephyromantis decaryi</i>	NT	decreasing
<i>Gephyromantis leucomaculatus</i>	NT	decreasing
<i>Gephyromantis plicifer</i>	NT	decreasing
<i>Gephyromantis spiniferus</i>	NT	decreasing
<i>Glandirana tientaiensis</i>	NT	decreasing
<i>Glyphoglossus molossus</i>	NT	decreasing
<i>Hemiphractus bubalus</i>	NT	decreasing
<i>Hemiphractus fasciatus</i>	NT	decreasing
<i>Heterixalus carbonei</i>	NT	decreasing
<i>Heterixalus rutenbergi</i>	NT	decreasing
<i>Hyalinobatrachium aureoguttatum</i>	NT	decreasing
<i>Hyla andersonii</i>	NT	decreasing
<i>Hyla euphorbiacea</i>	NT	decreasing
<i>Hylarana banjarana</i>	NT	decreasing
<i>Hylarana chitwanensis</i>	NT	decreasing
<i>Hylarana macrops</i>	NT	decreasing
<i>Hylarana mortenseni</i>	NT	decreasing
<i>Hylarana similis</i>	NT	decreasing
<i>Hylarana temporalis</i>	NT	decreasing
<i>Hyloscirtus alytolylax</i>	NT	decreasing
<i>Hyloxalus fascianigrus</i>	NT	decreasing
<i>Hyloxalus infraguttatus</i>	NT	decreasing
<i>Hyloxalus lehmanni</i>	NT	decreasing
<i>Hyloxalus shuar</i>	NT	decreasing
<i>Hyperolius acutirostris</i>	NT	decreasing
<i>Hyperolius ademetzi</i>	NT	decreasing

<i>Hyperolius bopeleti</i>	NT	decreasing
<i>Hyperolius chlorosteus</i>	NT	decreasing
<i>Hyperolius chrysogaster</i>	NT	decreasing
<i>Hyperolius wermuthi</i>	NT	decreasing
<i>Hyperolius zonatus</i>	NT	decreasing
<i>Hypsiboas alboniger</i>	NT	decreasing
<i>Hypsiboas cipoensis</i>	NT	decreasing
<i>Incilius campbelli</i>	NT	decreasing
<i>Ischnocnema epipeda</i>	NT	decreasing
<i>Ischnocnema manezinho</i>	NT	decreasing
<i>Ischnocnema oea</i>	NT	decreasing
<i>Isthmohyla picadoi</i>	NT	decreasing
<i>Isthmohyla zeteki</i>	NT	decreasing
<i>Kalophrynus subterrestris</i>	NT	decreasing
<i>Kaloula mediolineata</i>	NT	decreasing
<i>Kassina cochranae</i>	NT	decreasing
<i>Lepidobatrachus asper</i>	NT	decreasing
<i>Leptodactylodon ovatus</i>	NT	decreasing
<i>Leptodactylus laticeps</i>	NT	decreasing
<i>Leptodactylus turimiquensis</i>	NT	decreasing
<i>Leptolalax dringi</i>	NT	decreasing
<i>Leptolalax gracilis</i>	NT	decreasing
<i>Leptopelis kivuensis</i>	NT	decreasing
<i>Leptopelis macrotis</i>	NT	decreasing
<i>Leptopelis occidentalis</i>	NT	decreasing
<i>Leptopelis zebra</i>	NT	decreasing
<i>Limnonectes asperatus</i>	NT	decreasing
<i>Limnonectes blythii</i>	NT	decreasing
<i>Limnonectes ibanorum</i>	NT	decreasing
<i>Limnonectes ingeri</i>	NT	decreasing
<i>Limnonectes macrocephalus</i>	NT	decreasing
<i>Limnonectes magnus</i>	NT	decreasing
<i>Limnonectes malesianus</i>	NT	decreasing
<i>Limnonectes paramacrodon</i>	NT	decreasing
<i>Limnonectes rhacodus</i>	NT	decreasing
<i>Limnonectes tweediei</i>	NT	decreasing
<i>Lithobates areolatus</i>	NT	decreasing
<i>Lithobates capito</i>	NT	decreasing
<i>Lithobates neovolcanicus</i>	NT	decreasing
<i>Litoria pearsoniana</i>	NT	decreasing
<i>Liua shihi</i>	NT	decreasing
<i>Mannophryne herminae</i>	NT	decreasing
<i>Mantella laevigata</i>	NT	decreasing
<i>Mantidactylus cowanii</i>	NT	decreasing

Melanophryniscus cupreuscapularis	NT	decreasing
Meristogenys phaeomerus	NT	decreasing
Meristogenys poecilus	NT	decreasing
Meristogenys whiteheadi	NT	decreasing
Mertensophryne lonnbergi	NT	decreasing
Micrixalus fuscus	NT	decreasing
Microhyla perparva	NT	decreasing
Microhyla petrigena	NT	decreasing
Nanorana annandalii	NT	decreasing
Nanorana arnoldi	NT	decreasing
Nanorana ercepeae	NT	decreasing
Nanorana pleskei	NT	decreasing
Nanorana quadranus	NT	decreasing
Necturus lewisi	NT	decreasing
Notophthalmus perstriatus	NT	decreasing
Nyctixalus pictus	NT	decreasing
Nymphargus ocellatus	NT	decreasing
Occidozyga baluensis	NT	decreasing
Odontobatrachus natator	NT	decreasing
Odorrana chapaensis	NT	decreasing
Odorrana grahami	NT	decreasing
Odorrana lungshengensis	NT	decreasing
Oedipina uniformis	NT	decreasing
Ommatotriton ophryticus	NT	decreasing
Oophaga sylvatica	NT	decreasing
Oreolalax lichuanensis	NT	decreasing
Oreolalax rugosus	NT	decreasing
Oreolalax schmidtii	NT	decreasing
Oreophryne jeffersoniana	NT	decreasing
Paramesotriton caudopunctatus	NT	decreasing
Paramesotriton hongkongensis	NT	decreasing
Pedostibes rugosus	NT	decreasing
Pelobates cultripes	NT	decreasing
Pelodytes caucasicus	NT	decreasing
Pelophryne signata	NT	decreasing
Pelophylax caralitanus	NT	decreasing
Pelophylax nigromaculatus	NT	decreasing
Petropedetes cameronensis	NT	decreasing
Philautus everetti	NT	decreasing
Philautus hosii	NT	decreasing
Philautus longicrus	NT	decreasing
Philautus mjobergi	NT	decreasing
Phrynobatrachus alleni	NT	decreasing
Phrynobatrachus guineensis	NT	decreasing

<i>Phrynobatrachus liberiensis</i>	NT	decreasing
<i>Phrynobatrachus phyllophilus</i>	NT	decreasing
<i>Phrynomedusa appendiculata</i>	NT	decreasing
<i>Phyllobates aurotaenia</i>	NT	decreasing
<i>Phyllobates bicolor</i>	NT	decreasing
<i>Platymantis vitiensis</i>	NT	decreasing
<i>Plethodon elongatus</i>	NT	decreasing
<i>Pleurodeles waltl</i>	NT	decreasing
<i>Pleurodema bibroni</i>	NT	decreasing
<i>Pristimantis altae</i>	NT	decreasing
<i>Pristimantis caryophyllaceus</i>	NT	decreasing
<i>Pristimantis galdi</i>	NT	decreasing
<i>Pristimantis illotus</i>	NT	decreasing
<i>Pristimantis miyatai</i>	NT	decreasing
<i>Pristimantis riveti</i>	NT	decreasing
<i>Pristimantis roseus</i>	NT	decreasing
<i>Pristimantis sanctaemartae</i>	NT	decreasing
<i>Pristimantis sanguineus</i>	NT	decreasing
<i>Pristimantis tamsitti</i>	NT	decreasing
<i>Pristimantis tayrona</i>	NT	decreasing
<i>Pristimantis vicarius</i>	NT	decreasing
<i>Proceratophrys bigibbosa</i>	NT	decreasing
<i>Pseudepidalea brongersmai</i>	NT	decreasing
<i>Pseudoeurycea cephalica</i>	NT	decreasing
<i>Pseudophilautus sordidus</i>	NT	decreasing
<i>Pseudophryne bibronii</i>	NT	decreasing
<i>Ptychadena superciliaris</i>	NT	decreasing
<i>Quasipaa verrucospinosa</i>	NT	decreasing
<i>Rana boylii</i>	NT	decreasing
<i>Rana cascadae</i>	NT	decreasing
<i>Rana iberica</i>	NT	decreasing
<i>Rhacophorus bifasciatus</i>	NT	decreasing
<i>Rhacophorus dulitensis</i>	NT	decreasing
<i>Rhacophorus gauni</i>	NT	decreasing
<i>Rhacophorus gongshanensis</i>	NT	decreasing
<i>Rhacophorus harrissoni</i>	NT	decreasing
<i>Rhacophorus monticola</i>	NT	decreasing
<i>Rhacophorus nigropunctatus</i>	NT	decreasing
<i>Rhacophorus reinwardtii</i>	NT	decreasing
<i>Rhacophorus zhaojuensis</i>	NT	decreasing
<i>Rhaebo blombergi</i>	NT	decreasing
<i>Rhaebo hypomelas</i>	NT	decreasing
<i>Rhinella sternosignata</i>	NT	decreasing
<i>Rhyacotriton cascadae</i>	NT	decreasing

<i>Rulyrana spiculata</i>	NT	decreasing
<i>Rupirana cardosoi</i>	NT	decreasing
<i>Salamandra infraimmaculata</i>	NT	decreasing
<i>Sanguirana luzonensis</i>	NT	decreasing
<i>Scaphiophryne madagascariensis</i>	NT	decreasing
<i>Scinax oreites</i>	NT	decreasing
<i>Scinax trapicheiroi</i>	NT	decreasing
<i>Silverstoneia nubicola</i>	NT	decreasing
<i>Smilisca cyanosticta</i>	NT	decreasing
<i>Spea hammondii</i>	NT	decreasing
<i>Spinomantis bertini</i>	NT	decreasing
<i>Staurois tuberilinguis</i>	NT	decreasing
<i>Telmatobius bolivianus</i>	NT	decreasing
<i>Telmatobius jelskii</i>	NT	decreasing
<i>Telmatobius simonsi</i>	NT	decreasing
<i>Theloderma rhododiscus</i>	NT	decreasing
<i>Theloderma stellatum</i>	NT	decreasing
<i>Thoropa saxatilis</i>	NT	decreasing
<i>Triturus dobrogicus</i>	NT	decreasing
<i>Triturus pygmaeus</i>	NT	decreasing
<i>Tylototriton asperrimus</i>	NT	decreasing
<i>Tylototriton shanjing</i>	NT	decreasing
<i>Tylototriton taliangensis</i>	NT	decreasing
<i>Tylototriton vietnamensis</i>	NT	decreasing
<i>Xenohyla truncata</i>	NT	decreasing
<i>Xenophrys binchuanensis</i>	NT	decreasing
<i>Xenophrys longipes</i>	NT	decreasing
<i>Xenophrys mangshanensis</i>	NT	decreasing
<i>Xenophrys omeimontis</i>	NT	decreasing
<i>Xenopus amieti</i>	NT	decreasing
<i>Afrixalus brachycnemis</i>	LC	decreasing
<i>Afrixalus orophilus</i>	LC	decreasing
<i>Agalychnis callidryas</i>	LC	decreasing
<i>Agalychnis spurrelli</i>	LC	decreasing
<i>Aglyptodactylus madagascariensis</i>	LC	decreasing
<i>Aglyptodactylus securifer</i>	LC	decreasing
<i>Allobates ranoides</i>	LC	decreasing
<i>Allophryne ruthveni</i>	LC	decreasing
<i>Alytes obstetricans</i>	LC	decreasing
<i>Ambystoma mabeei</i>	LC	decreasing
<i>Amietophrynus brauni</i>	LC	decreasing
<i>Amietophrynus gracilipes</i>	LC	decreasing
<i>Amietophrynus latifrons</i>	LC	decreasing
<i>Amietophrynus rangeri</i>	LC	decreasing

Amolops formosus	LC	decreasing
Amolops granulosus	LC	decreasing
Amolops mantzorum	LC	decreasing
Amolops marmoratus	LC	decreasing
Amolops mengyangensis	LC	decreasing
Amolops monticola	LC	decreasing
Amolops ricketti	LC	decreasing
Amolops wuyiensis	LC	decreasing
Anaxyrus boreas	LC	decreasing
Anaxyrus hemiophrys	LC	decreasing
Anaxyrus microscaphus	LC	decreasing
Anotheca spinosa	LC	decreasing
Aparasphenodon brunoi	LC	decreasing
Aplastodiscus albosignatus	LC	decreasing
Aplastodiscus callipygius	LC	decreasing
Aplastodiscus ehrhardti	LC	decreasing
Arcovomer passarellii	LC	decreasing
Arthroleptis adelphus	LC	decreasing
Arthroleptis reichei	LC	decreasing
Arthroleptis variabilis	LC	decreasing
Arthroleptis xenodactyloides	LC	decreasing
Astylosternus batesi	LC	decreasing
Aubria masako	LC	decreasing
Babina pleuraden	LC	decreasing
Barycholos ternetzi	LC	decreasing
Blommersia grandisonae	LC	decreasing
Bokermannohyla astartea	LC	decreasing
Bokermannohyla carvalhoi	LC	decreasing
Bokermannohyla circumdata	LC	decreasing
Bokermannohyla hylax	LC	decreasing
Bokermannohyla luctuosa	LC	decreasing
Bokermannohyla pseudopseudis	LC	decreasing
Bokermannohyla saxicola	LC	decreasing
Bolitoglossa mexicana	LC	decreasing
Bolitoglossa robusta	LC	decreasing
Bolitoglossa schizodactyla	LC	decreasing
Bolitoglossa striatula	LC	decreasing
Bolitoglossa yucatan	LC	decreasing
Bombina bombina	LC	decreasing
Bombina orientalis	LC	decreasing
Bombina variegata	LC	decreasing
Boophis albilabris	LC	decreasing
Boophis albipunctatus	LC	decreasing
Boophis bottae	LC	decreasing

Boophis erythrodactylus	LC	decreasing
Boophis guibei	LC	decreasing
Boophis lichenoides	LC	decreasing
Boophis luteus	LC	decreasing
Boophis madagascariensis	LC	decreasing
Boophis marojezensis	LC	decreasing
Boophis microtympanum	LC	decreasing
Boophis miniatus	LC	decreasing
Boophis occidentalis	LC	decreasing
Boophis pauliani	LC	decreasing
Boophis picturatus	LC	decreasing
Boophis pyrrhus	LC	decreasing
Boophis rapiodes	LC	decreasing
Boophis reticulatus	LC	decreasing
Boophis tasymana	LC	decreasing
Boophis viridis	LC	decreasing
Boophis vittatus	LC	decreasing
Boophis williamsi	LC	decreasing
Brachycephalus didactylus	LC	decreasing
Brachytarsophrys feae	LC	decreasing
Bromeliodryas bromeliacia	LC	decreasing
Buergeria japonica	LC	decreasing
Callulina krefftii	LC	decreasing
Cardioglossa leucomystax	LC	decreasing
Ceratophrys aurita	LC	decreasing
Ceratophrys cranwelli	LC	decreasing
Chacophrys pierottii	LC	decreasing
Chiasmocleis atlantica	LC	decreasing
Chiasmocleis capixaba	LC	decreasing
Chiasmocleis carvalhoi	LC	decreasing
Chiasmocleis schubarti	LC	decreasing
Chiromantis nongkhorensis	LC	decreasing
Chiromantis simus	LC	decreasing
Cochranella euknemos	LC	decreasing
Colostethus inguinalis	LC	decreasing
Colostethus panamensis	LC	decreasing
Colostethus pratti	LC	decreasing
Conraua crassipes	LC	decreasing
Craugastor longirostris	LC	decreasing
Craugastor mexicanus	LC	decreasing
Craugastor opimus	LC	decreasing
Craugastor stuarti	LC	decreasing
Craugastor uno	LC	decreasing
Craugastor vocalis	LC	decreasing

<i>Craugastor vulcani</i>	LC	decreasing
<i>Crossodactylus gaudichaudii</i>	LC	decreasing
<i>Ctenophryne aterrima</i>	LC	decreasing
<i>Cycloramphus boraceiensis</i>	LC	decreasing
<i>Cycloramphus dubius</i>	LC	decreasing
<i>Cycloramphus fuliginosus</i>	LC	decreasing
<i>Cynops cyanurus</i>	LC	decreasing
<i>Cynops orientalis</i>	LC	decreasing
<i>Dendrophryniscus berthalutzae</i>	LC	decreasing
<i>Dendrophryniscus leucomystax</i>	LC	decreasing
<i>Dendropsophus aperomeus</i>	LC	decreasing
<i>Dendropsophus giesleri</i>	LC	decreasing
<i>Dendropsophus meridensis</i>	LC	decreasing
<i>Dendropsophus miyatai</i>	LC	decreasing
<i>Dendropsophus oliveirai</i>	LC	decreasing
<i>Dendropsophus rubicundulus</i>	LC	decreasing
<i>Discoglossus galganoi</i>	LC	decreasing
<i>Discoglossus sardus</i>	LC	decreasing
<i>Duttaphrynus scaber</i>	LC	decreasing
<i>Eleutherodactylus inoptatus</i>	LC	decreasing
<i>Ensatina eschscholtzii</i>	LC	decreasing
<i>Epidalea calamita</i>	LC	decreasing
<i>Euparkerella brasiliensis</i>	LC	decreasing
<i>Euparkerella cochranæ</i>	LC	decreasing
<i>Eupemphix nattereri</i>	LC	decreasing
<i>Exerodonta sumichrasti</i>	LC	decreasing
<i>Frostius pernambucensis</i>	LC	decreasing
<i>Gastrophryne pictiventris</i>	LC	decreasing
<i>Gastrotheca albolineata</i>	LC	decreasing
<i>Gastrotheca longipes</i>	LC	decreasing
<i>Gastrotheca microdiscus</i>	LC	decreasing
<i>Gastrotheca testudinea</i>	LC	decreasing
<i>Gephyromantis asper</i>	LC	decreasing
<i>Gephyromantis luteus</i>	LC	decreasing
<i>Gephyromantis malagasius</i>	LC	decreasing
<i>Gephyromantis moseri</i>	LC	decreasing
<i>Gephyromantis redimitus</i>	LC	decreasing
<i>Gephyromantis sculpturatus</i>	LC	decreasing
<i>Gephyromantis ventrimaculatus</i>	LC	decreasing
<i>Glandirana emeljanovi</i>	LC	decreasing
<i>Gracixalus gracilipes</i>	LC	decreasing
<i>Guibemantis bicalcaratus</i>	LC	decreasing
<i>Guibemantis flavobrunneus</i>	LC	decreasing
<i>Guibemantis pulcher</i>	LC	decreasing

Hemiphractus helioi	LC	decreasing
Hemiphractus proboscideus	LC	decreasing
Hemiphractus scutatus	LC	decreasing
Herpele squalostoma	LC	decreasing
Hoplobatrachus crassus	LC	decreasing
Huia cavitympanum	LC	decreasing
Huia sumatrana	LC	decreasing
Humerana humeralis	LC	decreasing
Humerana miopus	LC	decreasing
Hyalinobatrachium valerioi	LC	decreasing
Hyla arborea	LC	decreasing
Hylarana amnicola	LC	decreasing
Hylarana baramica	LC	decreasing
Hylarana cubitalis	LC	decreasing
Hylarana garoensis	LC	decreasing
Hylarana glandulosa	LC	decreasing
Hylarana kampeni	LC	decreasing
Hylarana laterimaculata	LC	decreasing
Hylarana luctuosa	LC	decreasing
Hylarana maosonensis	LC	decreasing
Hylarana milleti	LC	decreasing
Hylarana montivaga	LC	decreasing
Hylarana nigrovittata	LC	decreasing
Hylarana picturata	LC	decreasing
Hylarana siberu	LC	decreasing
Hylarana signata	LC	decreasing
Hyla sanchiangensis	LC	decreasing
Hyla tsinlingensis	LC	decreasing
Hylodes lateristrigatus	LC	decreasing
Hylodes meridionalis	LC	decreasing
Hylodes nasus	LC	decreasing
Hylodes ornatus	LC	decreasing
Hylodes perplicatus	LC	decreasing
Hylodes phyllodes	LC	decreasing
Hylomantis granulosa	LC	decreasing
Hylomantis hulli	LC	decreasing
Hyloscirtus armatus	LC	decreasing
Hyloxalus bocagei	LC	decreasing
Hyloxalus littoralis	LC	decreasing
Hymenochirus boettgeri	LC	decreasing
Hynobius leechii	LC	decreasing
Hynobius nebulosus	LC	decreasing
Hyperolius castaneus	LC	decreasing
Hyperolius frontalis	LC	decreasing

<i>Hyperolius koehleri</i>	LC	decreasing
<i>Hypodactylus babax</i>	LC	decreasing
<i>Hypodactylus mantipus</i>	LC	decreasing
<i>Hypsiboas goianus</i>	LC	decreasing
<i>Hypsiboas lundii</i>	LC	decreasing
<i>Hypsiboas marginatus</i>	LC	decreasing
<i>Hypsiboas marianitae</i>	LC	decreasing
<i>Hypsiboas picturatus</i>	LC	decreasing
<i>Hypsiboas rosenbergi</i>	LC	decreasing
<i>Hypsiboas rubracylus</i>	LC	decreasing
<i>Hypsiboas sibleszi</i>	LC	decreasing
<i>Incilius aucoinae</i>	LC	decreasing
<i>Indirana beddomii</i>	LC	decreasing
<i>Ingerana baluensis</i>	LC	decreasing
<i>Ingerana tenasserimensis</i>	LC	decreasing
<i>Ingerophrynus divergens</i>	LC	decreasing
<i>Ingerophrynus macrotis</i>	LC	decreasing
<i>Ingerophrynus parvus</i>	LC	decreasing
<i>Ischnocnema bolbodactyla</i>	LC	decreasing
<i>Ischnocnema gualteri</i>	LC	decreasing
<i>Ischnocnema hoehnei</i>	LC	decreasing
<i>Ischnocnema lactea</i>	LC	decreasing
<i>Ischnocnema nasuta</i>	LC	decreasing
<i>Ischnocnema octavioi</i>	LC	decreasing
<i>Ischnocnema parva</i>	LC	decreasing
<i>Ischnocnema paulodutrai</i>	LC	decreasing
<i>Ischnocnema ramagii</i>	LC	decreasing
<i>Ischnocnema venancioi</i>	LC	decreasing
<i>Ischnocnema vinhai</i>	LC	decreasing
<i>Itapotihyla langsdorffii</i>	LC	decreasing
<i>Kalophrynus heterochirus</i>	LC	decreasing
<i>Kaloula rugifera</i>	LC	decreasing
<i>Kurixalus appendiculatus</i>	LC	decreasing
<i>Kurixalus bisacculus</i>	LC	decreasing
<i>Kurixalus eiffingeri</i>	LC	decreasing
<i>Kurixalus odontotarsus</i>	LC	decreasing
<i>Kurixalus verrucosus</i>	LC	decreasing
<i>Lepidobatrachus laevis</i>	LC	decreasing
<i>Lepidobatrachus llanensis</i>	LC	decreasing
<i>Leptobrachium abbotti</i>	LC	decreasing
<i>Leptobrachium hendricksoni</i>	LC	decreasing
<i>Leptobrachium liui</i>	LC	decreasing
<i>Leptobrachium montanum</i>	LC	decreasing
<i>Leptobrachium nigrops</i>	LC	decreasing

<i>Leptodactylus flavopictus</i>	LC	decreasing
<i>Leptolalax heteropus</i>	LC	decreasing
<i>Leptolalax liui</i>	LC	decreasing
<i>Leptopelis modestus</i>	LC	decreasing
<i>Leptopelis ocellatus</i>	LC	decreasing
<i>Leptopelis omissus</i>	LC	decreasing
<i>Leptopelis rufus</i>	LC	decreasing
<i>Leptophryne borbonica</i>	LC	decreasing
<i>Limnonectes finchi</i>	LC	decreasing
<i>Limnonectes gyldenstolpei</i>	LC	decreasing
<i>Limnonectes kadarsani</i>	LC	decreasing
<i>Limnonectes kuhlii</i>	LC	decreasing
<i>Limnonectes leporinus</i>	LC	decreasing
<i>Limnonectes leyensis</i>	LC	decreasing
<i>Limnonectes microdiscus</i>	LC	decreasing
<i>Limnonectes palavanensis</i>	LC	decreasing
<i>Limnonectes plicatellus</i>	LC	decreasing
<i>Limnonectes poilani</i>	LC	decreasing
<i>Limnonectes shompenorum</i>	LC	decreasing
<i>Lissotriton italicus</i>	LC	decreasing
<i>Lissotriton montandoni</i>	LC	decreasing
<i>Lithobates blairi</i>	LC	decreasing
<i>Lithobates grylio</i>	LC	decreasing
<i>Lithobates maculatus</i>	LC	decreasing
<i>Lithobates montezumae</i>	LC	decreasing
<i>Lithobates pipiens</i>	LC	decreasing
<i>Lithobates spectabilis</i>	LC	decreasing
<i>Lithobates yavapaiensis</i>	LC	decreasing
<i>Litoria dentata</i>	LC	decreasing
<i>Litoria genimaculata</i>	LC	decreasing
<i>Litoria lesueurii</i>	LC	decreasing
<i>Litoria verreauxii</i>	LC	decreasing
<i>Litoria wilcoxii</i>	LC	decreasing
<i>Mantella nigricans</i>	LC	decreasing
<i>Mantidactylus aerumnalis</i>	LC	decreasing
<i>Mantidactylus amboensis</i>	LC	decreasing
<i>Mantidactylus argenteus</i>	LC	decreasing
<i>Mantidactylus biporus</i>	LC	decreasing
<i>Mantidactylus charlotteae</i>	LC	decreasing
<i>Mantidactylus grandidieri</i>	LC	decreasing
<i>Mantidactylus guttulatus</i>	LC	decreasing
<i>Mantidactylus majori</i>	LC	decreasing
<i>Mantidactylus melanopleura</i>	LC	decreasing
<i>Mantidactylus opiparis</i>	LC	decreasing

Mantidactylus zipperi	LC	decreasing
Megaelosia goeldii	LC	decreasing
Megophrys montana	LC	decreasing
Meristogenys orphnocnemis	LC	decreasing
Mesotriton alpestris	LC	decreasing
Metaphrynella pollicaris	LC	decreasing
Metaphrynella sundana	LC	decreasing
Microhyla annamensis	LC	decreasing
Microhyla borneensis	LC	decreasing
Microhyla mantheyi	LC	decreasing
Microhyla palmipes	LC	decreasing
Nanorana blanfordii	LC	decreasing
Nanorana liebighi	LC	decreasing
Nanorana polunini	LC	decreasing
Nymphargus grandisonae	LC	decreasing
Occidozyga semipalmata	LC	decreasing
Occidozyga sumatrana	LC	decreasing
Odorrana exiliversabilis	LC	decreasing
Odorrana hosii	LC	decreasing
Odorrana morafkai	LC	decreasing
Odorrana nasica	LC	decreasing
Odorrana schmackeri	LC	decreasing
Odorrana tiannanensis	LC	decreasing
Odorrana versabilis	LC	decreasing
Oedipina complex	LC	decreasing
Oedipina cyclocauda	LC	decreasing
Oedipina elongata	LC	decreasing
Oedipina parvipes	LC	decreasing
Ombrana sikimensis	LC	decreasing
Ommatotriton vittatus	LC	decreasing
Onychodactylus fischeri	LC	decreasing
Oophaga histrionica	LC	decreasing
Oophaga pumilio	LC	decreasing
Ophryophryne microstoma	LC	decreasing
Ophryophryne pachyproctus	LC	decreasing
Osteocephalus deridens	LC	decreasing
Osteocephalus elkejungingerae	LC	decreasing
Pachytriton brevipes	LC	decreasing
Pachytriton labiatus	LC	decreasing
Paramesotriton chinensis	LC	decreasing
Pedostibes hosii	LC	decreasing
Pelobates fuscus	LC	decreasing
Pelobates syriacus	LC	decreasing
Pelodytes punctatus	LC	decreasing

Pelophryne brevipes	LC	decreasing
Pelophylax bedriagae	LC	decreasing
Pelophylax bergeri	LC	decreasing
Pelophylax esculentus	LC	decreasing
Pelophylax fukienensis	LC	decreasing
Pelophylax ridibundus	LC	decreasing
Pelophylax lessonae	LC	decreasing
Pelophylax plancyi	LC	decreasing
Pelophylax porosus	LC	decreasing
Petropedetes newtoni	LC	decreasing
Petropedetes parkeri	LC	decreasing
Phasmahyla cochranae	LC	decreasing
Phasmahyla exilis	LC	decreasing
Phasmahyla guttata	LC	decreasing
Philautus aurifasciatus	LC	decreasing
Philautus petersi	LC	decreasing
Philautus vermiculatus	LC	decreasing
Phrynella pulchra	LC	decreasing
Phrynobatrachus africanus	LC	decreasing
Phrynobatrachus auritus	LC	decreasing
Phrynoidis asper	LC	decreasing
Phrynomedusa marginata	LC	decreasing
Phyllodytes acuminatus	LC	decreasing
Phyllodytes kautskyi	LC	decreasing
Phyllodytes luteolus	LC	decreasing
Phyllomedusa distincta	LC	decreasing
Phyllomedusa venusta	LC	decreasing
Physalaemus aguirrei	LC	decreasing
Physalaemus crombiei	LC	decreasing
Physalaemus lisei	LC	decreasing
Physalaemus maculiventris	LC	decreasing
Physalaemus spiniger	LC	decreasing
Platymantis corrugatus	LC	decreasing
Platymantis dorsalis	LC	decreasing
Plectrohyla bistincta	LC	decreasing
Plethodontohyla inguinalis	LC	decreasing
Plethodontohyla ocellata	LC	decreasing
Plethodon websteri	LC	decreasing
Pleurodema marmoratum	LC	decreasing
Polypedates colletti	LC	decreasing
Polypedates otlophus	LC	decreasing
Pristimantis caprifer	LC	decreasing
Pristimantis chalceus	LC	decreasing
Pristimantis latidiscus	LC	decreasing

<i>Pristimantis subsigillatus</i>	LC	decreasing
<i>Pristimantis toftae</i>	LC	decreasing
<i>Pristimantis w-nigrum</i>	LC	decreasing
<i>Proceratophrys appendiculata</i>	LC	decreasing
<i>Proceratophrys brauni</i>	LC	decreasing
<i>Proceratophrys fryi</i>	LC	decreasing
<i>Proceratophrys laticeps</i>	LC	decreasing
<i>Proceratophrys melanopogon</i>	LC	decreasing
<i>Proceratophrys schirchi</i>	LC	decreasing
<i>Proceratophrys subguttata</i>	LC	decreasing
<i>Pseudacris triseriata</i>	LC	decreasing
<i>Pseudepidalea balearica</i>	LC	decreasing
<i>Pseudepidalea surda</i>	LC	decreasing
<i>Pseudepidalea viridis</i>	LC	decreasing
<i>Pseudobufo subasper</i>	LC	decreasing
<i>Pseudophryne semimarmorata</i>	LC	decreasing
<i>Ptychadena christyi</i>	LC	decreasing
<i>Ptychohyla hypomykter</i>	LC	decreasing
<i>Pyxicephalus adspersus</i>	LC	decreasing
<i>Rana asiatica</i>	LC	decreasing
<i>Rana chensinensis</i>	LC	decreasing
<i>Rana dalmatina</i>	LC	decreasing
<i>Rana japonica</i>	LC	decreasing
<i>Rana luteiventris</i>	LC	decreasing
<i>Rana macrocnemis</i>	LC	decreasing
<i>Rana omeimontis</i>	LC	decreasing
<i>Ranitomeya vanzolinii</i>	LC	decreasing
<i>Raorchestes annandalii</i>	LC	decreasing
<i>Raorchestes longchuanensis</i>	LC	decreasing
<i>Rhacophorus cyanopunctatus</i>	LC	decreasing
<i>Rhacophorus dennysi</i>	LC	decreasing
<i>Rhacophorus dugritei</i>	LC	decreasing
<i>Rhacophorus malabaricus</i>	LC	decreasing
<i>Rhacophorus maximus</i>	LC	decreasing
<i>Rhacophorus nigropalmatus</i>	LC	decreasing
<i>Rhacophorus pardalis</i>	LC	decreasing
<i>Rhacophorus prominanus</i>	LC	decreasing
<i>Rhaebo haematiticus</i>	LC	decreasing
<i>Rhinella crucifer</i>	LC	decreasing
<i>Rhinella limensis</i>	LC	decreasing
<i>Rhinella ocellata</i>	LC	decreasing
<i>Rhinella veraguensis</i>	LC	decreasing
<i>Rulyrana flavopunctata</i>	LC	decreasing
<i>Sachatamia ilex</i>	LC	decreasing

<i>Salamandra atra</i>	LC	decreasing
<i>Salamandra salamandra</i>	LC	decreasing
<i>Scinax albicans</i>	LC	decreasing
<i>Scinax angrensis</i>	LC	decreasing
<i>Scinax cardosoi</i>	LC	decreasing
<i>Scinax carnevallii</i>	LC	decreasing
<i>Scinax centralis</i>	LC	decreasing
<i>Scinax flavoguttatus</i>	LC	decreasing
<i>Scinax hiemalis</i>	LC	decreasing
<i>Scinax humilis</i>	LC	decreasing
<i>Scinax littoralis</i>	LC	decreasing
<i>Scinax littoreus</i>	LC	decreasing
<i>Scinax longilineus</i>	LC	decreasing
<i>Scinax obtriangulatus</i>	LC	decreasing
<i>Scinax rizibilis</i>	LC	decreasing
<i>Scinax v-signatus</i>	LC	decreasing
<i>Scotobleps gabonicus</i>	LC	decreasing
<i>Scutiger mammatus</i>	LC	decreasing
<i>Scythrophrys sawayae</i>	LC	decreasing
<i>Smilisca sila</i>	LC	decreasing
<i>Sphaenorhynchus palustris</i>	LC	decreasing
<i>Sphaenorhynchus prasinus</i>	LC	decreasing
<i>Sphaerotheca dobsonii</i>	LC	decreasing
<i>Spinomantis aglavei</i>	LC	decreasing
<i>Spinomantis fimbriatus</i>	LC	decreasing
<i>Spinomantis peraccae</i>	LC	decreasing
<i>Spinomantis phantasticus</i>	LC	decreasing
<i>Strabomantis anomalus</i>	LC	decreasing
<i>Strabomantis zygodactylus</i>	LC	decreasing
<i>Syncope antenori</i>	LC	decreasing
<i>Theloderma asperum</i>	LC	decreasing
<i>Theloderma gordonii</i>	LC	decreasing
<i>Theloderma horridum</i>	LC	decreasing
<i>Theloderma leporosum</i>	LC	decreasing
<i>Tlalocohyla smithii</i>	LC	decreasing
<i>Trachycephalus imitatrix</i>	LC	decreasing
<i>Trachycephalus mesophaeus</i>	LC	decreasing
<i>Trichobatrachus robustus</i>	LC	decreasing
<i>Triturus carnifex</i>	LC	decreasing
<i>Triturus cristatus</i>	LC	decreasing
<i>Triturus karelinii</i>	LC	decreasing
<i>Triturus marmoratus</i>	LC	decreasing
<i>Vitreorana eurygnatha</i>	LC	decreasing
<i>Vitreorana uranoscopa</i>	LC	decreasing

Xenophrys aceras	LC	decreasing
Xenophrys boettgeri	LC	decreasing
Xenophrys glandulosa	LC	decreasing
Xenophrys jingdongensis	LC	decreasing
Xenophrys kuatunensis	LC	decreasing
Xenophrys major	LC	decreasing
Xenophrys minor	LC	decreasing
Xenophrys parva	LC	decreasing
Xenophrys shapingensis	LC	decreasing
Xenophrys spinata	LC	decreasing
Xenophrys wushanensis	LC	decreasing
Xenopus clivii	LC	decreasing
Xenopus epitropicalis	LC	decreasing
Zachaenus parvulus	LC	decreasing
Amolops chunganensis	DD	decreasing
Aplastodiscus flumineus	DD	decreasing
Aplastodiscus musicus	DD	decreasing
Aplastodiscus weygoldti	DD	decreasing
Arthroleptis tuberosus	DD	decreasing
Bokermannohyla claresignata	DD	decreasing
Bokermannohyla clepsydra	DD	decreasing
Bolitoglossa jacksoni	DD	decreasing
Boophis tampoka	DD	decreasing
Brachytarsophrys chuannanensis	DD	decreasing
Centrolene petrophilum	DD	decreasing
Centrolene savagei	DD	decreasing
Chiasmocleis alagoana	DD	decreasing
Craugastor rayo	DD	decreasing
Crossodactylus aeneus	DD	decreasing
Crossodactylus bokermanni	DD	decreasing
Crossodactylus dantei	DD	decreasing
Crossodactylus dispar	DD	decreasing
Crossodactylus grandis	DD	decreasing
Crossodactylus trachystomus	DD	decreasing
Cruziohyla calcarifer	DD	decreasing
Cruziohyla craspedopus	DD	decreasing
Cycloramphus asper	DD	decreasing
Cycloramphus bolitoglossus	DD	decreasing
Cycloramphus granulosus	DD	decreasing
Cycloramphus izecksohni	DD	decreasing
Cycloramphus lutzorum	DD	decreasing
Cycloramphus ohausi	DD	decreasing
Cycloramphus stejnegeri	DD	decreasing
Dendropsophus ruschii	DD	decreasing

Duttaphrynus crocus	DD	decreasing
Ghatixalus asterops	DD	decreasing
Holoaden luederwaldti	DD	decreasing
Hylodes heyeri	DD	decreasing
Hylodes regius	DD	decreasing
Hylodes szimai	DD	decreasing
Hyloxalus chlorocraspedus	DD	decreasing
Ingerana xizangensis	DD	decreasing
Ischnocnema erythromera	DD	decreasing
Mantidactylus ambohitombi	DD	decreasing
Melanophryniscus cambaraensis	DD	decreasing
Odontophrynus salvatori	DD	decreasing
Paratelmatobius gaigeae	DD	decreasing
Paratelmatobius lutzii	DD	decreasing
Paratelmatobius mantiqueira	DD	decreasing
Paratelmatobius poecilogaster	DD	decreasing
Phyllodytes brevirostris	DD	decreasing
Phyllodytes edelmoi	DD	decreasing
Phyllodytes gyrinaethes	DD	decreasing
Physalaemus barrioi	DD	decreasing
Physalaemus bokermanni	DD	decreasing
Physalaemus caete	DD	decreasing
Physalaemus moreirae	DD	decreasing
Plectrohyla labedactyla	DD	decreasing
Pristimantis susaguae	DD	decreasing
Proceratophrys moehringi	DD	decreasing
Proceratophrys phyllostoma	DD	decreasing
Pseudoeurycea mixcoatl	DD	decreasing
Rhacophorus tuberculatus	DD	decreasing
Scinax arduous	DD	decreasing
Scinax heyeri	DD	decreasing
Scinax pinima	DD	decreasing
Telmatobius intermedius	DD	decreasing