

Alianza por la Cero Extincion

March 12, 2012
CBD Workshop - Bogota
Benjamin Skolnik, American Bird Conservancy
Lina Daza Rojas, Fundacion ProAves





15-500

ALLIANCE FOR
Zero Extinction



7-500+

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A photograph of two vibrant blue parrots perched on a light-colored, gnarled tree branch. Both birds have their wings partially spread, showing dark feathers on the underside. They have bright yellow beaks and eye-rings. The background is a soft-focus landscape with reddish-brown hills and green foliage.

78-900

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BRAZIL



AZE Species:

Lear's Macaw (*Anodorhynchus leari*)

IUCN Status:

Endangered (250-500 individuals)

Partner:

Fundacao Biodiversitas





ECUADOR

AZE Species:

Jocotoco Antpitta

IUCN Status:

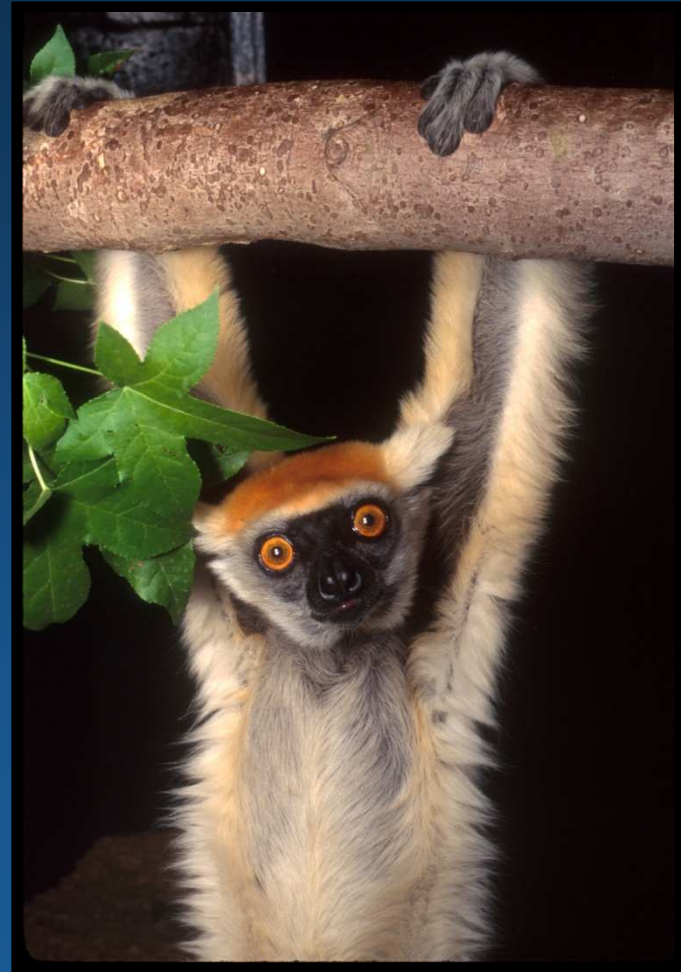
Critically Endangered
(250-500 individuals)

Partner:

Fundacion Jocotoco

Definition of AZE Species/Sites

1. Endangerment –
EN or CR
2. Irreplacibility –
95% of population
restricted to single site
3. Discreteness –
Site has clear boundaries
(habitat, management)



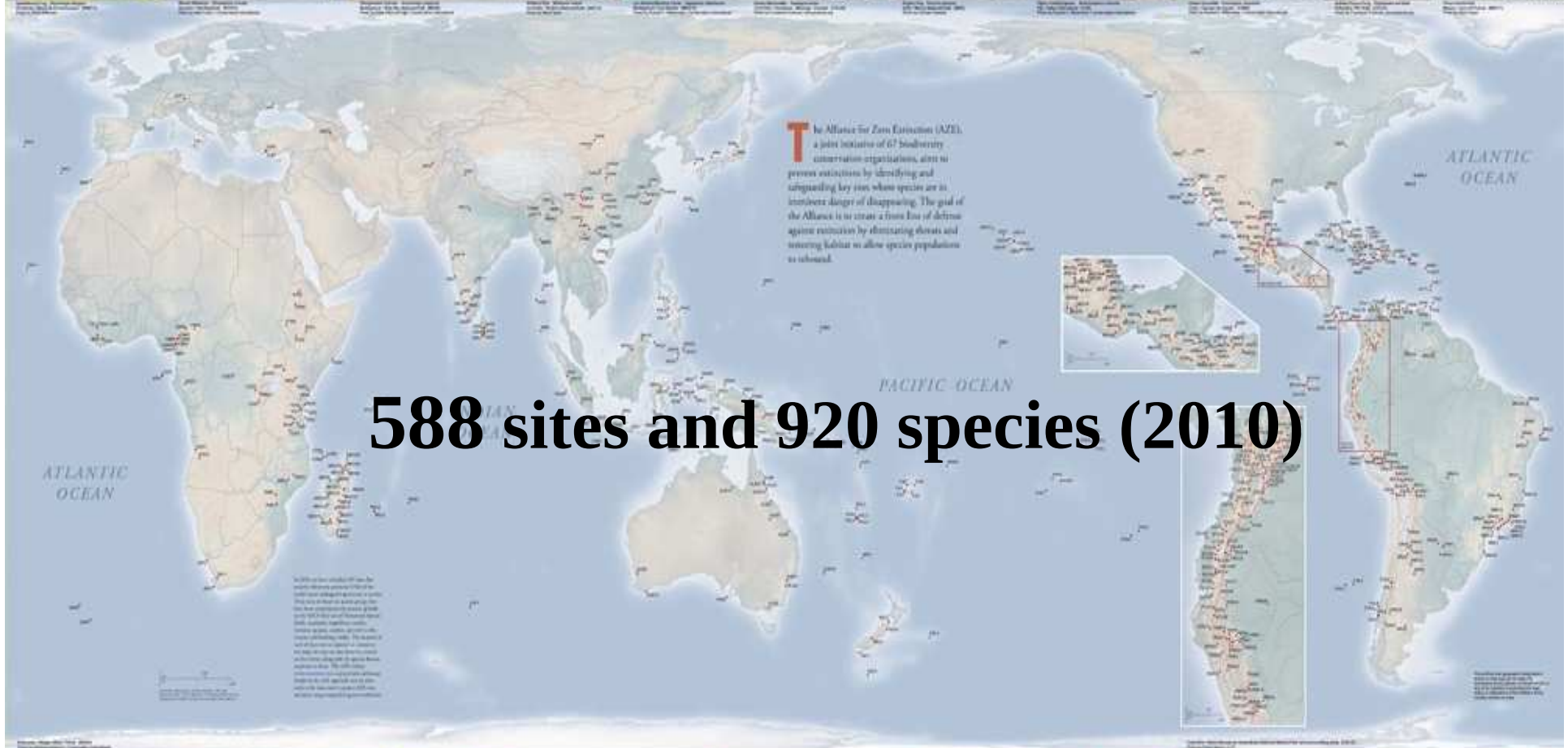
ALLIANCE FOR Zero Extinction

Pinpointing and Preventing Imminent Extinctions • www.zeroextinction.org

The Alliance for Zero Extinction (AZE), a joint initiative of 52 biodiversity conservation organizations, aims to prevent extinctions by identifying and safeguarding key sites where species are in imminent danger of disappearing. The goal of the Alliance is to create a front line of defense against extinction by eliminating threats and restoring habitat to allow species populations to rebound.

595 sites and 794 species (2005)

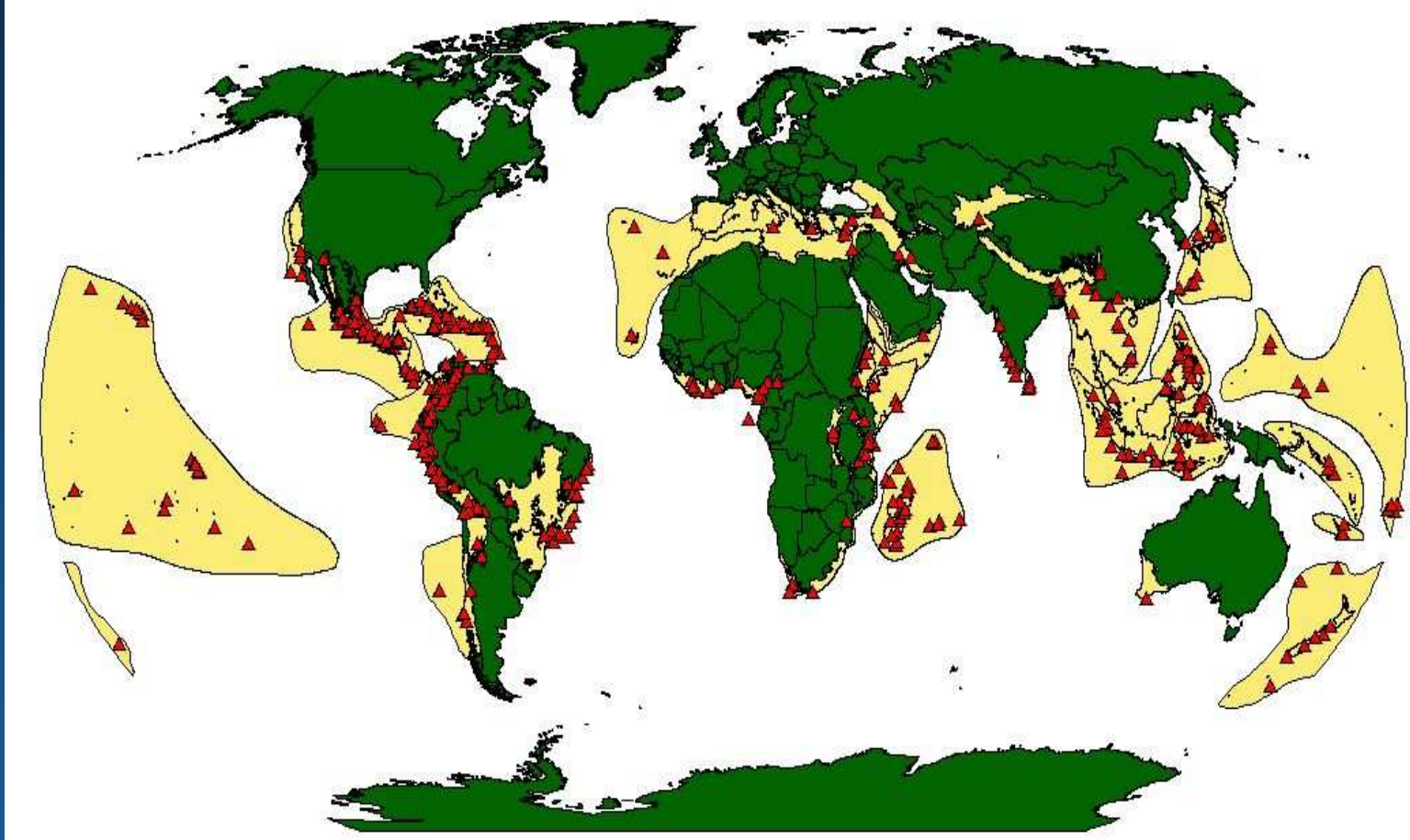




588 sites and 920 species (2010)

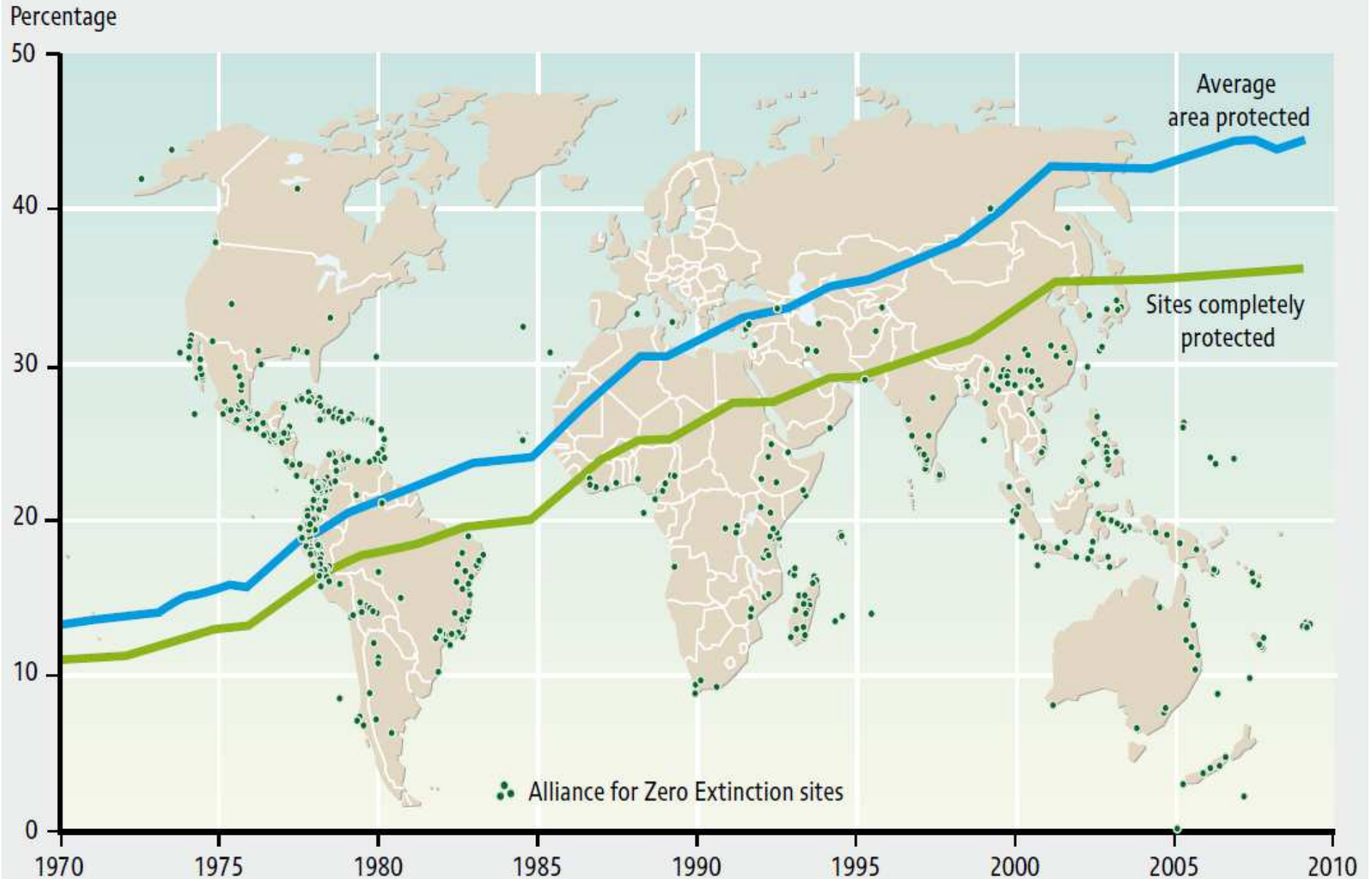


Sitios AZE sobrelapan con otras areas de priorización



Hotspots and KBAs (CI), Global 200 (WWF) and IBAs (BLI)

Areas Protegidas tienen que cubrir los sitios AZE





CONSERVATION
INTERNATIONAL



FAIRCHILD TROPICAL BOTANIC GARDEN
Exploring, Explaining and Conserving the World of Tropical Plants



Forest Partners
INTERNATIONAL



WORLD
PARKS
An international collaborative to
purchase and protect endangered ecosystems.



World Pheasant
Association

Convention on Biological Diversity

AZE-Secretario firmo un memorandum para ayudar a los países cumplir con Aichi Targets

AZE es un indicador para medir avances de
Objetivo 11



Pais	Especies AZE	Sitios AZE
Argentina	14	12
Bolivia	9	8
Brazil	28	27
Chile	10	9
Colombia	74	45
Costa Rica	5	4
Cuba	30	17
Ecuador	41	29
Guatemala	14	8
Honduras	24	12
México	157	66
Perú	45	36
Republica Dominicana	2	2
Venezuela	32	14





SIERRA CARAL - GUATEMALA

Nototriton brodiei



Buteo ridgwayi





Alianzas Nacionales

Brazil AZE

- 40 instituciones
- Decreto Ministerio de Medioambiente (2006)

Colombia

- 52 instituciones
- Lanzamiento con el congreso nacional (2012)

Mexico

- 20 instituciones
- Taller con expertos y agencias del gobierno

Peru

- 14 instituciones (2011)





Autillo de Santa Marta - *Megascops gilesi*
CO24 - Natural Reserve El Dorado
San Lorenzo - Dpto. de Magdalena



Rana Venenosa Dorada - *Phylllobates terribilis*
CO34 - Salja River - Patia - Dpto. de Cauca



Inca del Sol - *Coeligena orina*
CO2 - Natural Reserve Colibri del Sol
Municipio de Uribe - Dpto. de Antioquia



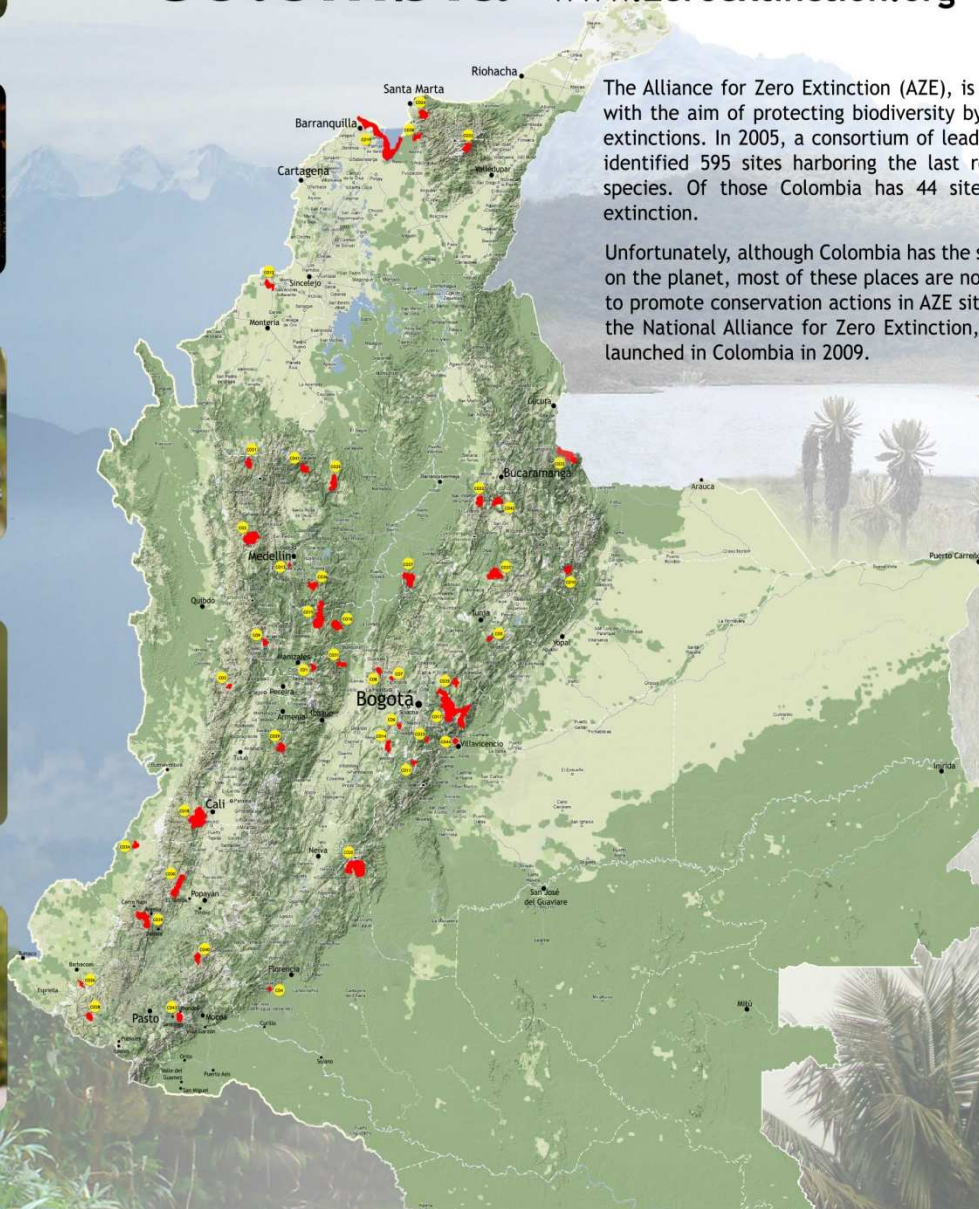
Loro Orejiamarillo - *Ognorhynchus icterotis*
CO29 - Natural Reserve Loros Andinos
Municipio de Roncesvalles - Dpto. de Tolima



Loro Conocistul - *Haplocopterus fischeri*
CO29 - Natural Reserve Loros Andinos
Municipio de Roncesvalles - Dpto. de Tolima

Alliance for Zero Extinction Colombia

www.zeroextinction.org



The Alliance for Zero Extinction (AZE), is a global initiative established with the aim of protecting biodiversity by preventing imminent species extinctions. In 2005, a consortium of leading conservation organizations identified 595 sites harboring the last remaining populations for 794 species. Of those Colombia has 44 sites and 69 species at risk of extinction.

Unfortunately, although Colombia has the second most sites of any nation on the planet, most of these places are not currently protected. In order to promote conservation actions in AZE sites and halt species extinction, the National Alliance for Zero Extinction, involving 45 institutions, was launched in Colombia in 2009.



Arrierito Antioqueño - *Lipaugus weberi*
CO25 - Natural Reserve Arrierito Antioqueño
Municipio de Anorí - Dpto. de Antioquia



Pautil Piquiazul - *Crotophaga sulcirostris*
CO27 - Natural Reserve El Paujil
Serranía de las Quinchas - Dpto. de Boyacá y Santander



Perdiz Santandereana - *Odontophorus straphium*
CO32 - Natural Reserve Reserva Cielo Azul
Los Yargues - Dpto. de Santander



144-1,000+

ALLIANCE FOR
Zero Extinction

COLOMBIA

AZE Species: Yellow-eared Parrot
(*Ognorhynchus icterotis*)

IUCN Status: Endangered

Partner: ProAves



Proteger sitios AZE y cumplir con Objetivo11 del Plan Estrategico 2020

1. Revisar el mapa y conocer a los sitios AZE en su pais
2. Incluir los sitios AZE en los NBSAPs –
cuantos ya estan protegidos y faltan proteccion
3. Crear o trabajar con una Alianza nacional



Proteger sitios AZE

4. Incluir sitios AZE como criterio para establecer nuevas areas protegidas
5. Usar fondos STAR – en Nagoya, GEF anuncio una iniciativa AZE



www.zeroextinction.org



587 Sites
920 Species

Pinpointing and conserving epicenters of imminent extinctions

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WELCOME Formed in 2000 and launched globally in 2005, the **Alliance for Zero Extinction** (AZE) engages 75 non-governmental biodiversity conservation organizations [working](#) to prevent species extinctions by identifying and safeguarding the places where species evaluated to be Endangered or Critically Endangered under IUCN-World Conservation Union criteria are restricted to [single](#) remaining sites. The map below shows 587 sites for 920 species of mammals, birds, amphibians, reptiles, conifers, and reef-building corals, providing a tool to defend against many of the most predictable species losses.



Explore AZE Sites in Live Map

[Click Here](#)

Country-based initiatives, or national **Alliances for Zero Extinction**, have begun to take shape recently representing [partnerships](#) of government agencies and non-government organizations to accelerate the protection of AZE sites in compliance with national commitments under the Convention on Biological Diversity.

 **AZE map**

Search sites & species

AZE Partners