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Institute for the Advanced Study
of Sustainability



Progress of Ishikawa Declaration with IPLC Partners(2016-2018)

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Institute for the Advanced Study of Sustainability,
United Nations University

Nature Culture Summit
2018.11.23, COP 14

Enhancing synergies through multi-designation

International designation sites in Ishikawa Prefecture, Japan



Noto's GIAHS (Globally Important Agricultural Heritage System)



Food and Agriculture Organization
of the United Nations



Hakusan Tedorigawa Geopark (Japanese Geopark)



Katano Kamoike Pond Ramsar site 1993 -



2009- Aenokoto: agricultural ritual

UNESCO Intangible Cultural Heritage



Seihakusai float festival 2016-



2009- UNESCO Creative Cities Network Craft city Kanazawa



Mt. Hakusan Biosphere Reserve 1980 - (2016 -)



1st Asian Conference on Biocultural Diversity

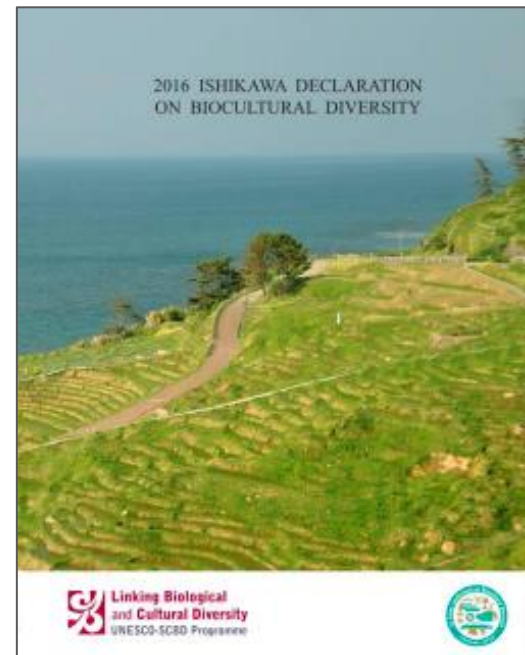
500 participants from 38 countries
approved Ishikawa Declaration



Ishikawa Declaration

Participants recognized and committed:

1. Education and capacity building for practitioners, younger generation, students .
2. Effective implementation and mutual learning among international designation including **GIAHS, UNESCO MAB, Geopark**, e.t.c..
3. Building platform at every level to incorporate biocultural approach in SDGs
4. e.t.c..



UNU-IAS OUIK : Platform for local and international partnership and collaboration

Promote mutual learning
to enhance biocutlural approach

- IPLCs in other regions
- Research entities
- International organizations



Provision of lessons/advises
from Ishikawa's Case



Operating
Unit
Ishikawa/
Kanazawa



Conservation and wise
use of **Local** biodiversity
and cultural Diversity

- Local communities
- Local Research entities
- Ishikawa Prefecture



Supports for implementation of GIAHS,
MAB, LBSAPs

Capacity Development :

International Cooperation Program for GIAHS Launched by FAO, UNU, JICA, Ishikawa Pref. and local Universities, November 2017



- Capacity development on GIAHS application and action plan implementation
- Satoyama-Ssatoumi management, sustainable community revitalization
- 103 trainees from 37 countries participated.



New !! Noto GIAHS learning programme by UNU academic students that allows local community be aware of larger function of bio-cultural diversity (November 2018)



One Year Anniversary International Forum Series



Biocultural diversity and *Satoyama*
(2017 October 4)

Efforts towards societies in
harmony with nature around the
world

Partner; IPSI (International
Partnership for Satoyama Initiative)

Preserving Biocultural Diversity for
Future Generation (2017 October
15)

Partnership of East Asian Countries
Partner: IUCN Japan

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アジア生物文化多様性国際会議 開催一周年記念 国際フォーラムシリーズ

International Forum Series to Commemorate One-Year Anniversary
of the 1st Asian Conference on Biocultural Diversity

シリーズ第1回
生物文化多様性とSATOYAMA
～自然共生社会を目指す世界各地の取組を知る～

日時 2017/10/4 14:00-17:00
場所 金沢市文化ホール3階大会議室
言語 英語・日本語 (同時通訳あり)

International Forum 1
Biocultural Diversity & Satoyama –
Learning about Worldwide Efforts towards
Societies in Harmony with Nature

Date 2017/10/4 14:00-17:00
Location Large Meeting Room, Kanazawa Bunko Hall 3F
Languages English/Japanese (Simultaneous Translation Provided)

シリーズ第2回
生物文化多様性を
次世代が継承するために
～東アジアの連携を考える～

日時 2017/10/15 13:30-17:30
場所 金沢市文化ホール3階大会議室
言語 英語・日本語 (同時通訳あり)

International Forum 2
Discussing the Feasibility of
Collaborative Relationships
Between East Asian Countries to
Preserve Biocultural
Diversity for Future
Generations

Date 2017/10/15 13:30-17:30
Location Large Meeting Room,
Kanazawa Bunko Hall 3F
Languages English/Japanese
(Simultaneous Translation
Provided)

申し込み方法:
<http://evsuk.unu.edu/events/1379> (シリーズ第1回)
<http://evsuk.unu.edu/events/1380> (シリーズ第2回)
上のQRコードからアクセスできます。

Please register at
You can also access from the above QR code.

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Advanced Study of Sustainability, Operating
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Photo (2014-2017) and designed
by Yoshiko IIDA (UNU-IAS OUK)

Biocultural Diversity in the city

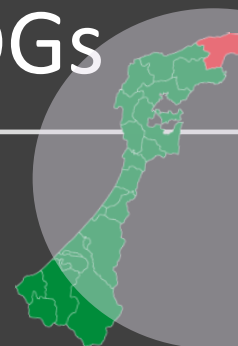


New commons for maintaining
greenery in the city under the
mass tourist and demographic
change





Incorporating Biocultural
approach into SDGs



Way forward towards 2030

- ❖ UNU-IAS OUIK and Ishikawa Prefecture continue mutually learning among local and sub-national level to improve implementation of International designation systems.
- ❖ Introducing SDGs as framework into mutual learning process largely contribute to share common perception of biocultural diversity and sustainability.
- ❖ OUIK and Ishikawa Prefecture provide field/experience-base learning for biocultural diversity in order to further enhancing SDGs.

Thank you.

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- <http://ouik.unu.edu/en/>

