Renee M. Borges,
Secretary General
IUBS (International Union for Biological Sciences)





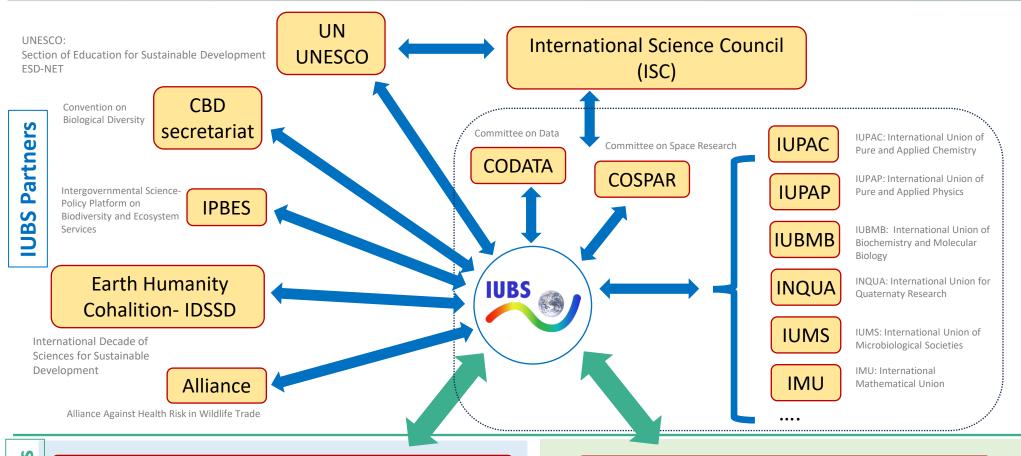
IUBS: Unity Through Diversity

- The International Union of Biological Sciences is a non-governmental, non-profit organization established in 1919.
- IUBS represents biology across all scales of size, complexity and disciplines, with special emphasis
 on emerging properties at any level, e.g. in populations and ecosystems
- IUBS connects bioscientists in a worldwide network and is the voice of all of biology
- IUBS unites more than 110 national, scientific, and institutional members comprising National Academies and international scientific associations and societies.



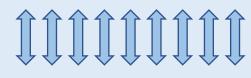


IUBS



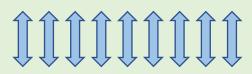


International Societies / Associations in Biology



Researchers/ National Societies /Associations

Academies, Committees, Research Agencies



National Societies / Associations

INTERNATIONAL UNION OF BIOLOGICAL SCIENCES

Unifying biology through diversity

www.iubs.org



Priorities/Main areas of work:



Biodiversity and Health Big Data



Science Policy for Biodiversity Forum



Pastoralism Socio-Ecosystem



Zoonotic Diseases



Unified Science
Language



2024 • 2033
International Decade of Sciences for Sustainable Development

Basic Science



Climate Education



Education in Ecology



Equal opportunities



Gender equality

Current collaborations with:

⇒ other Organisations and <u>International Unions</u> in various disciplines, <u>CBD</u>, <u>UNESCO</u>, <u>ISC</u>, <u>INQUA</u>,



Finances and Administration

- Membership dues are only source of revenue
- IUBS has a varied annual dues structure which is a result of legacy
- IUBS has National/Ordinary Members who pay these dues; individuals are not members
- IUBS has Nations as Associate Members who do not pay dues and who may transition into full-paying members, e.g. Mongolia
- International Scientific Societies are Scientific Members who do not pay dues
- Current Secretariat is based in Paris



National/Ordinary Members:

24 countries adhering through Academies of Sciences, National Research Councils with IUBS National Committees in each country.

Associate Members:

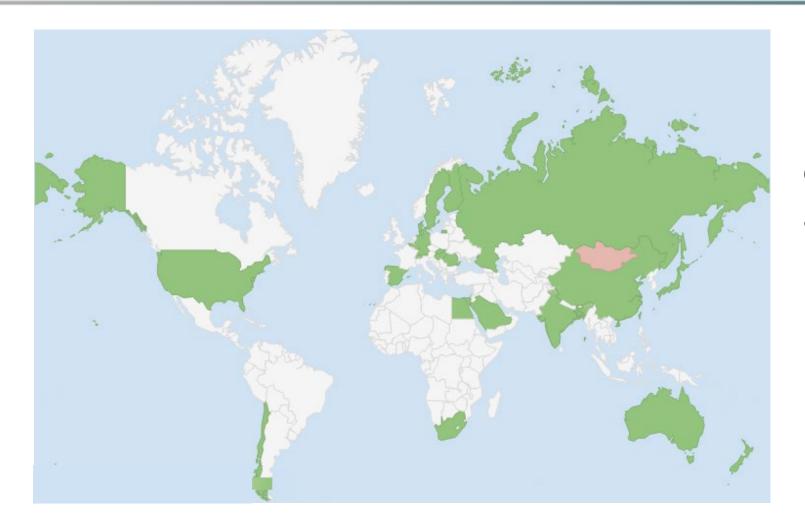
Any country, territory or geographic region in which the infrastructure of biological sciences has not reached the levels of development of most National Members.

Scientific Members:

85 international science associations or societies representing a biological discipline or a discipline relevant to the scientific study of biology.



IUBS National/Ordinary Membership



Many parts of the world are not represented



The Challenges

01

Increasingly difficult to obtain annual dues

02

Some countries delay paying annual dues due to political situation; e.g. freezing of SWIFT transfers; investment regulations

03

Do not have global representation