

IPBES and data management

Introduction to IPBES data management Policy

IPBES Data Management Tutorials

Joy Kumagai

**IPBES technical support unit on knowledge and data
Senckenberg Biodiversity and Climate Research Center**

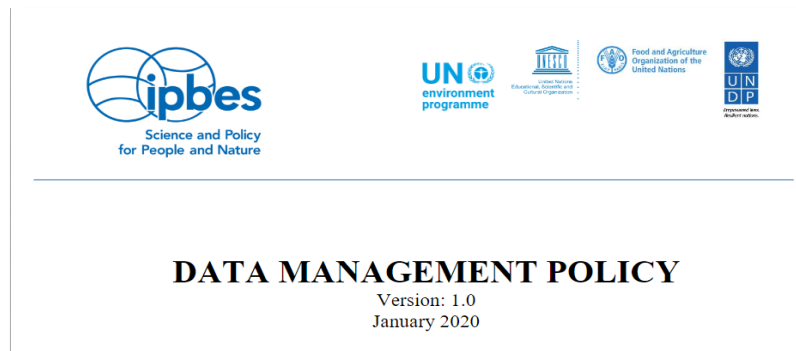
Why is data management important broadly?

- Productivity
 - Finding, understanding, and relaying information, ...
- Efficiency
 - Duplications, repetition, ...
- Agility
 - Quick response, react appropriately, nimbleness. ...
- Security
 - Sensitive data, cyber attacks, data loss, ...
- Accuracy
 - Versions, decisions, credibility, ...

Why is data management vital for IPBES specifically?

- Science – Policy
- Intergovernmental
- Strengthen decisions
- Sustainable and long-term

The mission of IPBES is to strengthen policy and decisions through science, for the conservation and sustainable use of biodiversity, long-term human well-being and sustainable development.



<https://doi.org/10.5281/zenodo.3551078>

Data Management at IPBES

- 1. Assessing knowledge**
2. Building Capacity
3. Strengthening the knowledge foundations
4. Supporting policy
5. Communicating and engaging
6. Improving the effectiveness of the platform

Data Management at IPBES

1. Assessing knowledge
- 2. Building Capacity**
3. Strengthening the knowledge foundations
4. Supporting policy
5. Communicating and engaging
6. Improving the effectiveness of the platform

Data Management at IPBES

1. Assessing knowledge
2. Building Capacity
- 3. Strengthening the knowledge foundations**
4. Supporting policy
5. Communicating and engaging
6. Improving the effectiveness of the platform

Data Management at IPBES

1. Assessing knowledge
2. Building Capacity
3. Strengthening the knowledge foundations
- 4. Supporting policy**
5. Communicating and engaging
6. Improving the effectiveness of the platform

Data Management at IPBES

1. Assessing knowledge
2. Building Capacity
3. Strengthening the knowledge foundations
4. Supporting policy
5. **Communicating and engaging**
6. Improving the effectiveness of the platform

Data Management at IPBES

1. Assessing knowledge
2. Building Capacity
3. Strengthening the knowledge foundations
4. Supporting policy
5. Communicating and engaging
- 6. Improving the effectiveness of the platform**

Data Management at IPBES

- Read Data Management Policy
 - <https://doi.org/10.5281/zenodo.3551078>
- Watch Data Management Tutorials
 - <http://doi.org/10.5281/zenodo.4020374>
- Contact your technical support unit
- Contact us at the technical support unit on knowledge and data
 - tsu.data@ipbes.net

Thank you

IPBES and data management

Introduction to IPBES data management Policy

Aidin Niamir, Rainer Krug, and Benedict Omare

The Intergovernmental Platform on Biodiversity and Ecosystem Services (IPBES) – www.ipbes.net
Task force on knowledge and data, and capacity building

Technical support unit on knowledge and data
Senckenberg Society for Nature Research - www.senckenberg.de

For inquires: tsu.data@ipbes.net