GBIF Network Africa

10 VOTING PARTICIPANTS

10 ASSOCIATE COUNTRY PARTICIPANTS

5 OTHER ASSOCIATE PARTICIPANTS

GBIF Africa region

The GBIF Africa region includes countries in the following sub-regions used in the IPBES regional assessments, described here¹: Central Africa, East Africa and adjacent islands, North Africa, Southern Africa and West Africa. Below is a list of all GBIF Participants in Africa, including membership status and a summary of data published through GBIF.org.

1PBES Technical Support Unit on Knowledge and Data. (2020). IPBES regions and sub-regions (Version 1.1) [Data set]. Zenodo. http://doi.org/10.5281/zenodo.3928281

Representatives				
Role V	Name	Participant		
Nodes regional representative Africa	Ganglo, Jean Cossi	Benin		
Nodes regional representative deputy Africa	Akampurira, Innocent	Uganda		
25 participants				
Participant Y	Membership	Member since		
Albertine Rift Conservation Society	Other associate participant	2010		





GBIF Africa IPT

INSTALLATION

GBIF Africa

ABOUT

⇔ HOME PAGE

This IPT is hosted by GBIF to provide a publishing option for datasets from countries in the GBIF Africa region, who prefer not to run their own IPT.

Installation type: IPT installation

Hosted by: GBIF Secretariat Registered: April 19, 2021

Endpoints: https://cloud.gbif.org/africa/rss.do

1 CONTACT

Helpdesk

Technical point of contact helpdesk@gbif.org

12 DATASETS

Taxonomy and distribution of ecosystem types: implementation of ecosystemology principles

Occurrence dataset

This dataset compiles data gathered on ecosystem-types and their distribution based on a series of studies led by the author, in Seychelles and West and Central Africa. The aims are:





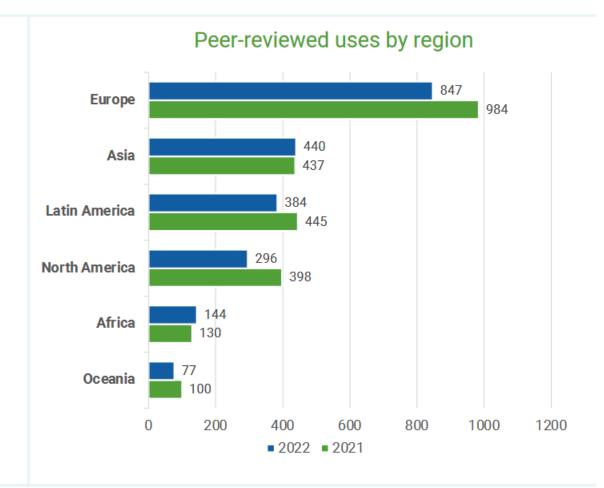


https://www.gbif.org/document/81771/gbif-overviewpowerpoint-slides

DATA USE IN PEER-REVIEWED JOURNALS 30 Sept 2022

Peer-reviewed uses by country

Year- date	-to-	2022 total	2021 total	2021 rank
1	United States	248	331	1
2	China	223	227	2
3	United Kingdom	117	140	4
4	Brazil	116	142	3
5	Mexico	106	130	6
6	Germany	98	131	5
7	Spain	80	102	7
8	Australia	59	70	9
9	France	57	78	8
10	India	52	35	19



https://www.gbif.org/resource/search?contentType=literature&literatureType=journal&relevance=GBIF_USED&peerReview=true







GBIF Data licensing and open science principles

Data licensing

In 2014, following a community-wide consultation, the GBIF Governing Board established a general policy to "ensure that all species occurrence datasets within the network are associated with digital licenses equivalent to one of...three choices supplied by Creative Commons":

- CC0, under which data are made available for any use without restriction or particular requirements on the part of users
- CC BY, under which data are made available for any use provided that attribution is appropriately
 given for the sources of data used, in the manner specified by the owner
- CC BY-NC, under which data are made available for any use provided that attribution is appropriately given and provided the use is not for commercial purposes

As of August 2016, all open-access species occurrence datasets on GBIF.org carry standardized, machine-readable licences. These changes improve transparency and reproducibility and support GBIF's mission to promot free and open access to biodiversity data.





GBIF Work Programme 2023

Priority area 1: Science and Research

Support for local training courses on CARE principles

Priority area 2: Policy and Partnership

- Data4Nature
- Alliance with CBD and CBD indicators, CITES

https://docs.gbif.org/2023-work-programme/en/





Discussion board:

GBIF in Africa

GBIF open science and data licensing

Work programme and priorities









