



# NLBIF-call 2022

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*NLBIF Node Manager*

# NLBIF-CALL 2022

- Budget € 226.400,- en max. € 30.000,- per aanvraag.
- Aanvragen zijn in overeenstemming met ten minste één van de volgende drie thema's:
  - a) **Data** - mobiliseren van biodiversiteitsdata naar GBIF.org, en/of;
  - b) **Infrastructuur** - infrastructurele ontwikkelingen die mobilisatie van biodiversiteitsdata naar GBIF.org faciliteren, en/of;
  - c) **Participatie** - Het NLBIF/GBIF-netwerk uitbreiden met nieuwe data-eigenaren en/of data-gebruikers.
- Dient aan te sluiten bij het GBIF strategische meerjarenplan 2017-2021 en/of het GBIF werkprogramma 2022





# GBIF'S STRATEGISCHE MEERJARENPLAN 2017-2021

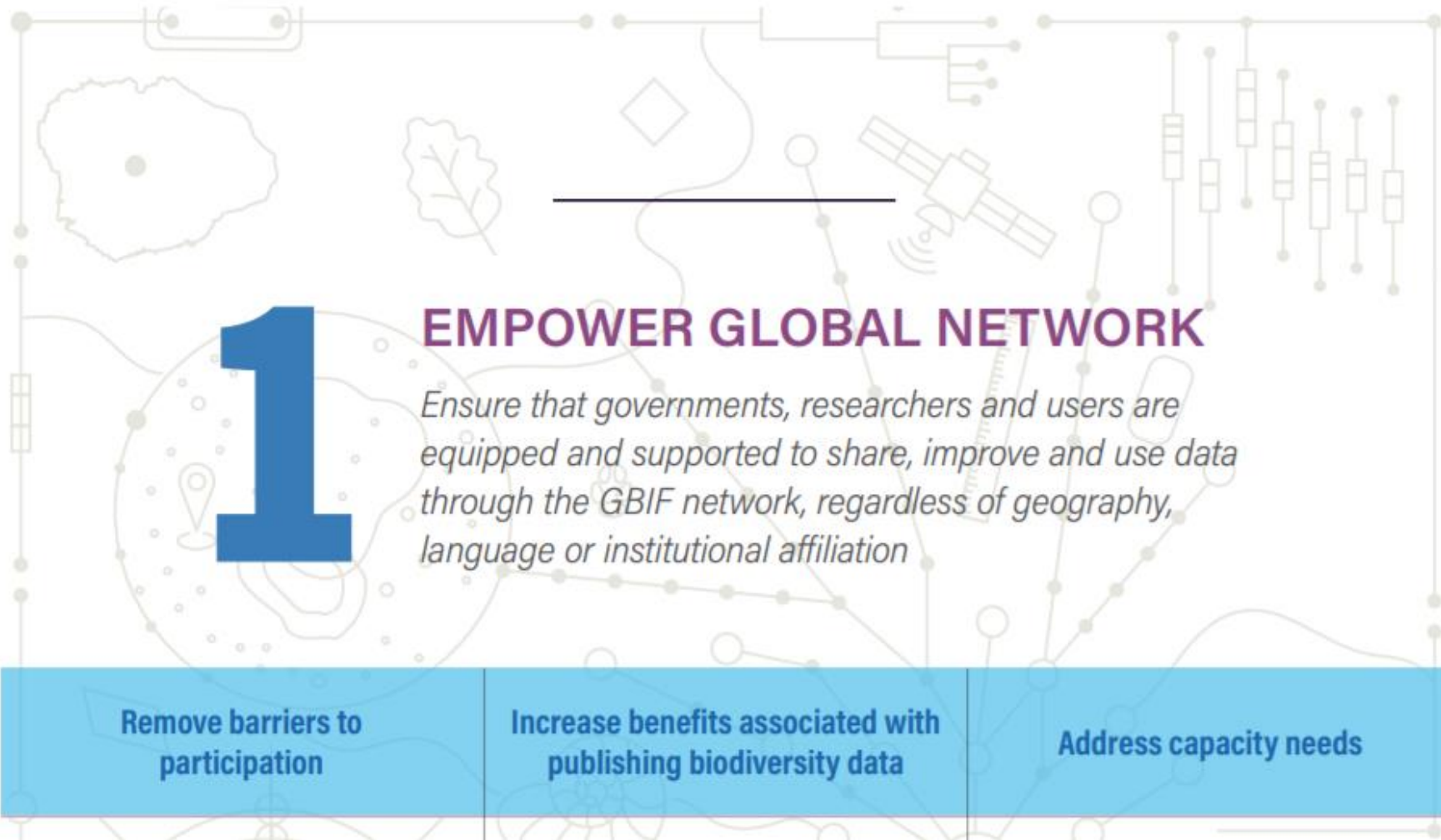
Common Bracken (*Pteridium aquilinum*) calculated to having a C/CS strategy class  
licensed under CC BY-NC 4.0.

[Download the printable version of the strategic plan](#)

[Read the 2020 work programme](#)



# GBIF'S STRATEGISCHE MEERJARENPLAN 2017-2021



# 1

## EMPOWER GLOBAL NETWORK

*Ensure that governments, researchers and users are equipped and supported to share, improve and use data through the GBIF network, regardless of geography, language or institutional affiliation*

**Remove barriers to participation**

**Increase benefits associated with publishing biodiversity data**

**Address capacity needs**

# GBIF'S STRATEGISCHE MEERJARENPLAN 2017-2021

# 2

## ENHANCE BIODIVERSITY INFORMATION INFRASTRUCTURE

*Provide leadership, expertise and tools to support the integration of all biodiversity information as an interconnected digital knowledgebase.*

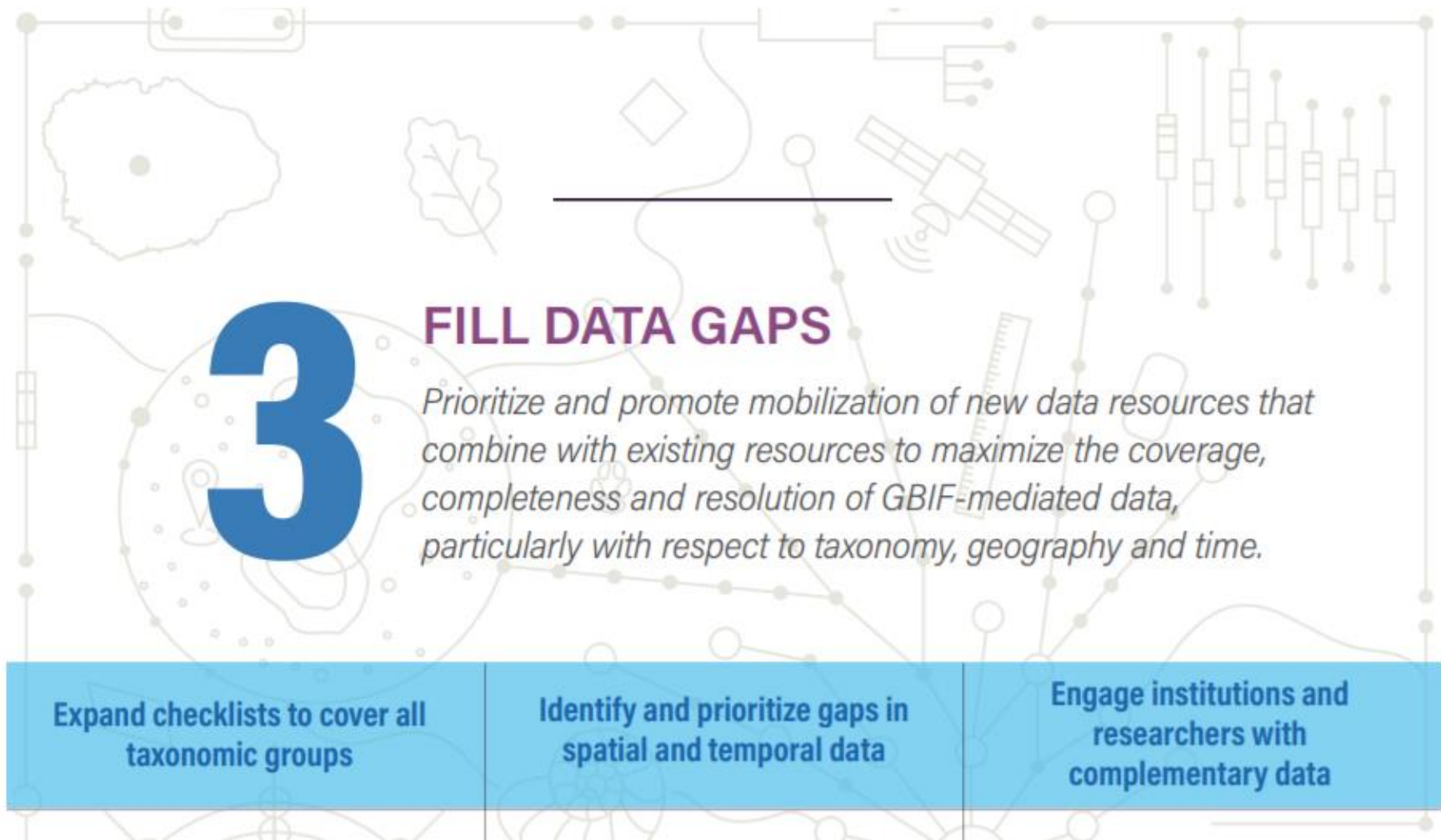
**Coordinate vision and strengthen partnerships with major biodiversity informatics initiatives**

**Promote standardization and common mechanisms for exchange of biodiversity data**

**Provide stable and persistent data infrastructure to support research**



# GBIF'S STRATEGISCHE MEERJARENPLAN 2017-2021



# 3

## FILL DATA GAPS

*Prioritize and promote mobilization of new data resources that combine with existing resources to maximize the coverage, completeness and resolution of GBIF-mediated data, particularly with respect to taxonomy, geography and time.*

**Expand checklists to cover all taxonomic groups**

**Identify and prioritize gaps in spatial and temporal data**

**Engage institutions and researchers with complementary data**

# GBIF'S STRATEGISCHE MEERJARENPLAN 2017-2021

# 4

## IMPROVE DATA QUALITY

*Ensure that all data within the GBIF network are of the highest-possible quality and associated with clear indicators enabling users to assess their origin, relevance and usefulness for any application.*

Enhance automated data validation

Implement tools for expert curation

Provide clear quality indicators  
for all data

# GBIF'S STRATEGISCHE MEERJARENPLAN 2017-2021



# 5

## DELIVER RELEVANT DATA

*Ensure that GBIF delivers data in the form and completeness required to meet the highest-priority needs of science and, through science, society..*

**Engage with expert communities  
to manage data to the  
highest quality possible**

**Deliver well-organized and  
validated data to  
support key applications**



# GBIF'S WERKPROGRAMMA 2022



# GBIF WERKPROGRAMMA 2022

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| Activity 1a: Focus on people       |  |
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## Overview of 2022 Work Items

This following is a summary of all 2022 Work Items proposed in the 2022 update of the Implementation Plan below. It is intended to summarize the work items for which approval is sought from the Governing Board at GB28. Accordingly, it does not include the additional commitments made and reported by Participants in the detailed activity sections.

### Activity 1a: Focus on people

- Improve representation of individuals on GBIF.org, with more coherent and integrated handling of the roles and profiles of Secretariat staff and network members, including biographies, activities and other related information

### Activity 1b: Strengthen skills

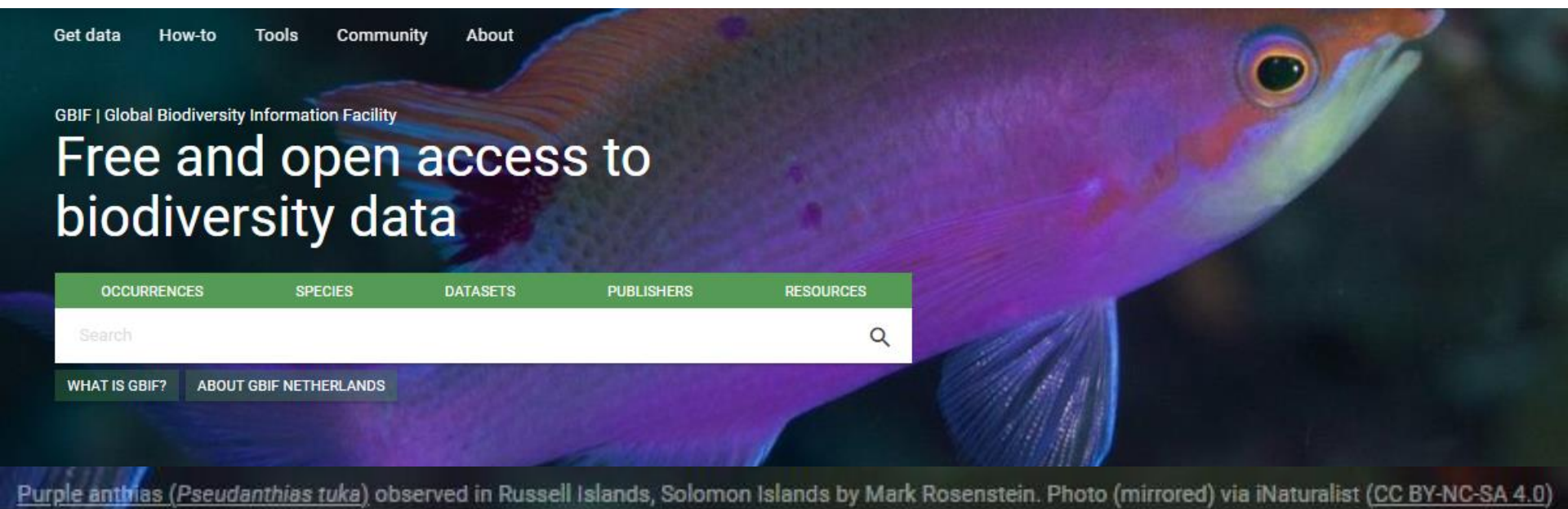
- Develop new training module on data quality management, targeted at GBIF nodes
- Monitor impact of GBIF training programmes, based on uptake of existing training resources, skills certification through digital badges, replication of courses throughout the network, and outputs of data and other products linked to participation in training
- Further develop joint guidance with OBIS on publication of marine datasets through both networks

<https://docs.gbif.org/2022-work-programme/en/#overview-of-2022-work-items>

# NLBIF-CALL 2022

## Voorwaarden

- De hoofdaanvrager van ingediende voorstellen is een Nederlandse organisatie of een internationale organisatie met vertegenwoordiging in Nederland. Aanvragen van Naturalis Biodiversity Center zijn uitgesloten van deelname.
- De maximale dagtoelage is gesteld op € 630,- (€ 78,65,- p/u) inclusief BTW of € 520,- (€ 65,- p/u) exclusief BTW.





# NLBIF-CALL 2022

De aanvraag dient de volgende onderdelen te bevatten:

- Titel
- Projectgroep
- Aanleiding; *Waarom dit? Waarom nu? Waarom deze projectgroep?*
- Projectomschrijving
- Planning (maximale duur van 2 jaar).
- Begroting



A herd of pronghorns (*Antilocapra americana*) by Greg Lasley. Photo licensed under CC BY-NC 4.0.

# NLBIF-CALL 2022

Selectiecriteria (max. score 50):

1. Impact en urgentie
2. Meerwaarde
3. Efficiëntie en kosteneffectiviteit
4. Duurzaamheid
5. Risico



# NLBIF-CALL 2022

## NLBIF beoordelingscommissie

Dhr. Erwin Bleumink, Vilans, **voorzitter**

1. Dhr. dr. ir. Joris Timmermans, IBED, UvA
2. Dhr. Martin Epe, Zoogdiervereniging
3. Dhr. Dolf Moerkens, Unie van Waterschappen
4. Dhr. Chris Driessen, Regelink Ecologie & Landschap
5. Dhr. dr. Peter Desmet, Instituut Natuur- en Bosonderzoek (INBO)

