

HIGHLIGHTS OF THE BIODIVERSA-IPBES COLLABORATION TO REINFORCE SCIENCE-POLICY INTERFACING ON BIODIVERSITY

BiodivERsA is the network of programmers and funders of research on biodiversity, ecosystem services and Nature-based Solutions from 25 European countries, and outermost regions and overseas countries and territories.

Based on a shared Strategic Research Agenda, BiodivERsA partners develop and support **major research programs and capacity building** at the crossroads of science, policy and practice.

Since the creation of the Intergovernmental Platform on Biodiversity and Ecosystem Services (IPBES) in 2012, **BiodivERsA has collaborated with IPBES across its 4 functions**, through a mutually beneficial approach.

Success stories and prospects for this successful collaboration are highlighted in this brochure

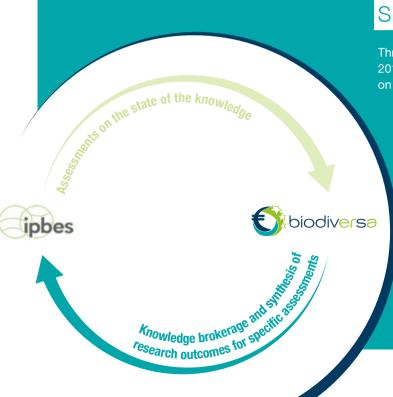
A successful collaboration across the 4 IPBES functions:

- Assessing knowledge
- + Supporting policy
- Strengthening the knowledge foundations
- Building capacity



PRODUCING FACTSHEETS

TO FEED IPBES ASSESSMENTS OF BIODIVERSITY STATUS AND ISSUES



SUCCESS STORY

Throughout the Europe and Central Asia assessment (2016-2018), BiodivERsA provided authors with factsheets based on results from its funded projects. As a result:

- → Results from 9 BiodivERsA projects actually fed the assessment, with at least 11 references;
 - → 1 success story is directly traceable to a factsheet provided by BiodivERsA;
 - → This approach was cited as exemplary by the IPBES assessment's Technical Support Unit.

Example of a factsheet provided by BiodivERsA



SUPPORTING SCIENCE-POLICY INTERFACING

BY PROMOTING THE DEVELOPMENT AND USE OF POLICY TOOLS & METHODS

ONGOING DEVELOPMENTS

BiodivERsA is preparing:

- → Support to the development and use of guidances and tools for decision-making (e.g. practical guidance for the use of biodiversity scenarios by decision makers);
- \rightarrow Contributions to the IPBES policy support web portal.

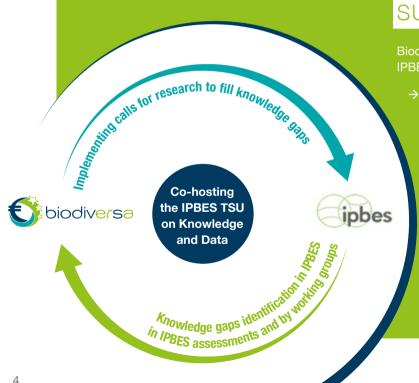


BiodivERsA engaged in the IPBES multi-stakeholder workshop developing New Visions for Nature in 2050 (Auckland, 2018)



STIMULATING KNOWLEDGE GENERATION TO FILL MAJOR KNOWLEDGE GAPS

BiodivERsA co-hosting is Technical Support now the **IPBES** Knowledge and Data for the generation of new knowledge.



SUCCESS STORY

BiodivERsA helped address knowledge gaps identified in the IPBES assessment on biodiversity scenarios, by:

- → implementing a research programme building on IPBESidentified gaps, with the Belmont Forum in 2017;
 - → this programme mobilized 26 funding agencies from 23 countries (EU & non- EU) for a total of 28 million € in cash.

Brochure presenting the 21 research projects funded



Belmont Forum - BiodivERsA 2017-2018 Call for proposals

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BUILDING CAPACITIES

AT THE SCIENCE-POLICY INTERFACE

SUCCESS STORY

BiodivERsA led a training session part of an IPBES Fellowship Programme in Marrakesh in 2019.

Built around the *BiodivERsA Guide on Policy Relevance*, this provided IPBES fellows with hands-on guidance on how to relate their research to international policy processes and plan for effective science-policy interfacing.



BiodivERsA guides, a key resource for capacity building

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CONTACT US

BiodivERsA Coordination

Xavier Le Roux

Chair xavierleroux@hotmail.fr Tel: +33 (0)6 31 80 38 20

Science-society/policy interfacing

Frédéric Lemaître

Officer in charge of Science-society/policy interfacing frederic.lemaitre@fondationbiodiversite.fr Tel: +33 (0)1 80 05 89 37

Fondation pour la Recherche sur la Biodiversité 195 rue St Jacques, 75005 Paris France

Visit our website : www.biodiversa.org



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The BiodivERsA project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 642420.