

## Biodiversa+ The European biodiversity partnership

Circular economy for biodiversity: unlocking the green potential

5th June | NCBR Brussels Office

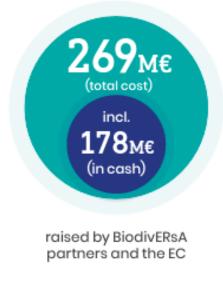
Hilde Eggermont, BELSPO –
Biodiversa+ Chair & Coordinator



#### What is Biodiversa+?

- The European biodiversity Partnership co-funded by the European Commission under Horizon Europe
- Supporting excellent research on biodiversity with an impact for policy and society
- Officially launched on 1 October 2021 for a 7 years duration
- Jointly developed by BiodivERsA and the European Commission (DG Research & Innovation and DG Environment) – building on the BiodivERsA experience (2008-2021)











### The Biodiversa+ membership



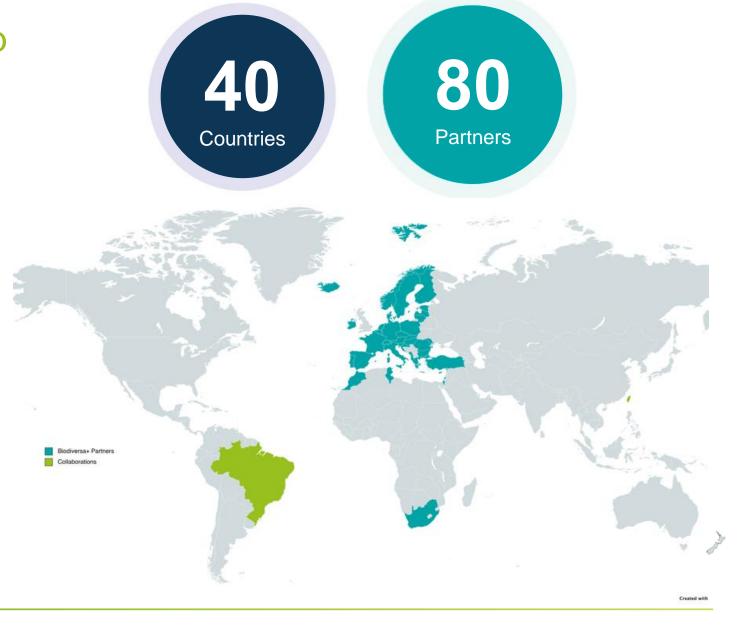
#### Research actors

- →Ministries in charge of research
- →Research funding organisations



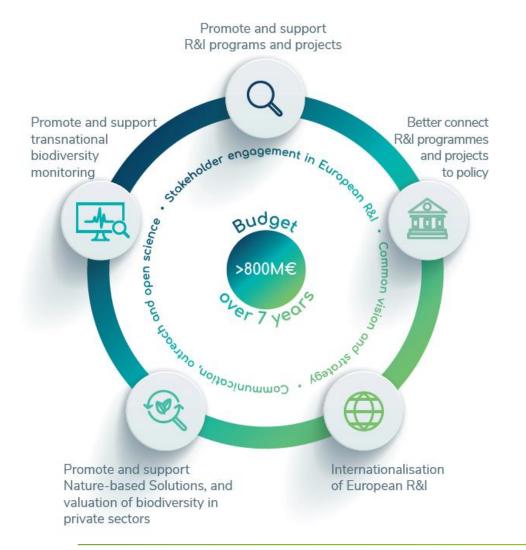
#### **Policy actors**

- →Ministries in charge of environment
- →Environment protection agencies

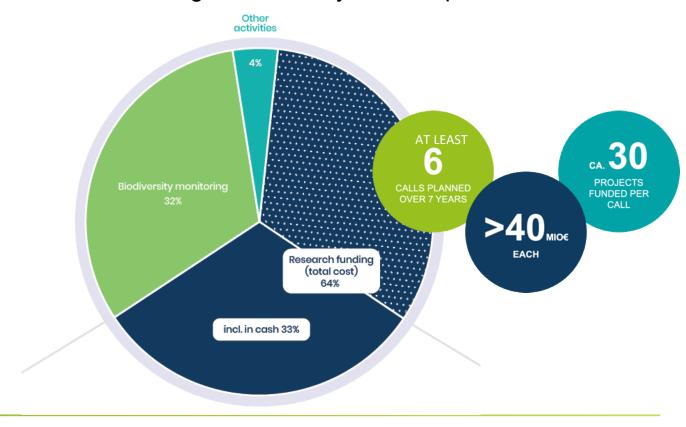




#### Portfolio of activities and budget amplitude



Budget of >800 Mio € over 7 years, combining in-cash and in-kind resources from its Partners and including 165 Mio € by the European Commission

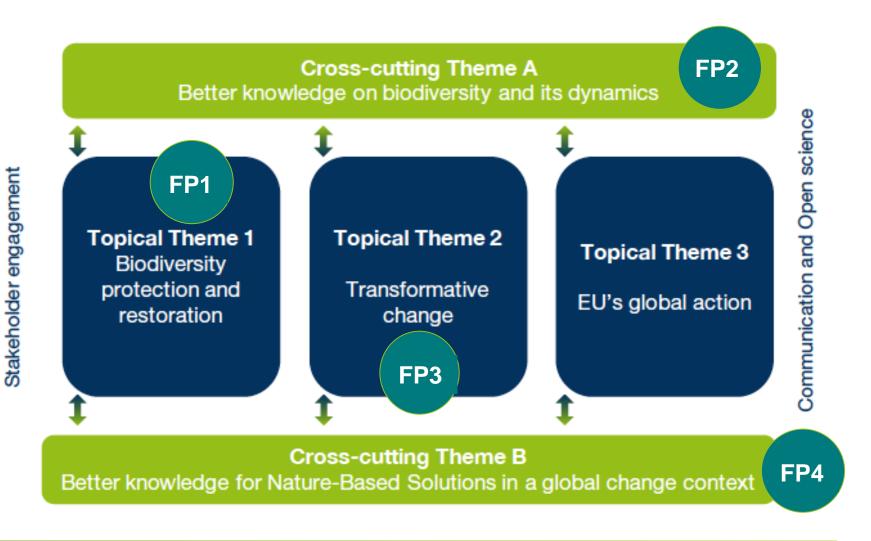






## The Biodiversa+ Strategic Research & Innovation Agenda







Eggermont H., Le Roux X., Tannerfeldt M. Enfedaque, J., Zaunberger, K. & Biodiversa+ partners (2021). Strategic Research & Innovation Agenda. Biodiversa+, 108 pp.

### Building on existing and new initiatives



**Knowledge Centre for Biodiversity** 



































alternet /





European Partnership for a climate neutral, sustainable and productive Blue **Economy** 

European driving urban transitions to a future (DUT)

European Partnership for **Animal Health** 

European **Biodiversity Partnership** 

> European Partnership for a circular biobased Europe

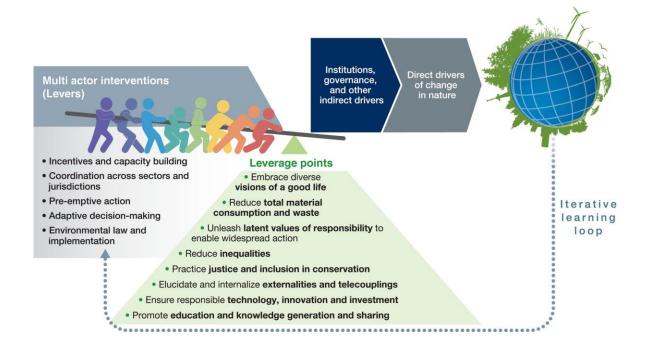
European Partnership Water Security for the Planet (Water4All)

European Partnership farming system agroecology living labs and research infrastructures





## Circular Economy - Areas for collaboration



IPBES Global Assessment (2019)



## Towards a circular economy that begins and ends in nature

Barbara Pia Oberč, Roza de Jong, Tommaso Demozzi, Barbara Battioni Romanelli

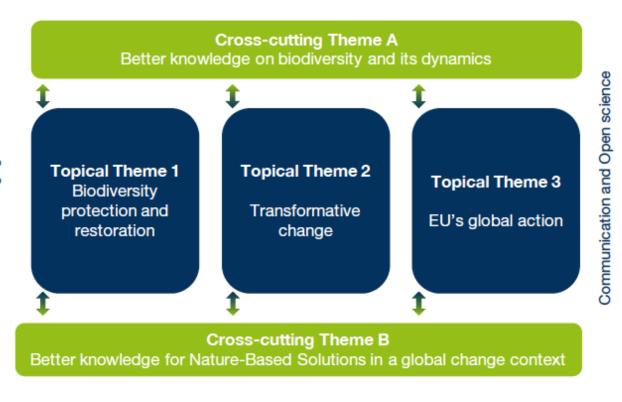
Alberto Arroyo Schnell, editor







#### Circular Economy - Areas for collaboration



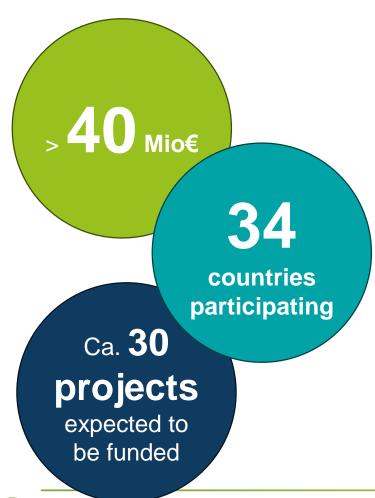
- How Circular Economy is understand/ understood
- Certain sectors (such as food and agriculture, forestry) hold significant potential to become circular (land-use)
  - => role of NBS!
  - => tackling consumption
- Valuation / natural capital accounting => sustainable finance
- Enhance policy coherence
- Global impact beyond EU borders
- Stronger embedding of natural & social sciences







# Get ready for the upcoming Biodiversa+ Call on "Nature-based solutions for biodiversity, human well-being and transformative change"



#### Three non-exclusive research themes

- Synergies and trade-offs of Nature-based solutions in the context of human well-being
- 2. Nature-based solutions mitigating anthropogenic drivers of biodiversity loss
- 3. The contribution of Nature-Based solutions for just transformative change

#### All environments are eligible

Form a research **consortium with at least 3 countries** joining in the call

- → Find out more on the call page: biodiversa.eu/2023-2024-joint-call
- → Register for our information webinar (26 Sept. 23): bit.ly/BiodivNBS-signup





**EUROPEAN PARTNERSHIP** 



## Thank you!



www.biodiversa.eu



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BiodiversaPlus

