



7th PLENARY SESSION
of the Intergovernmental
Science-Policy Platform
on Biodiversity & Ecosystem
Services (IPBES)

29 APRIL- 4 MAY 2019
Paris France

7. Nationales Forum zu IPBES

5. April 2019, Hotel Collegium Leoninum, Bonn

Session 1: Eröffnung und Grussworte

Anne Larigauderie, Executive Secretary IPBES

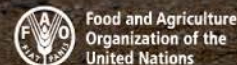


#IPBES7

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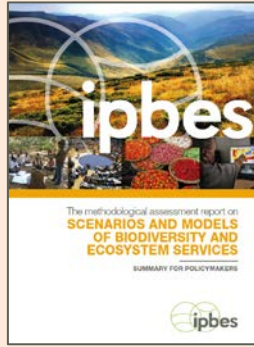
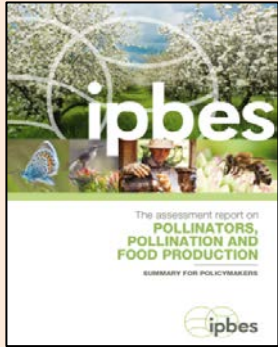
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The Global assessment of biodiversity and ecosystem services

2016



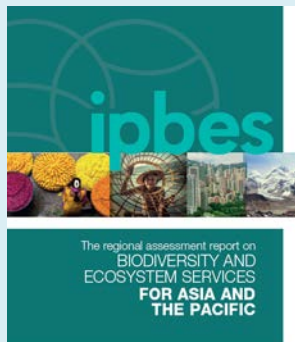
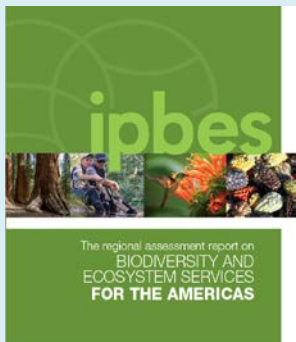
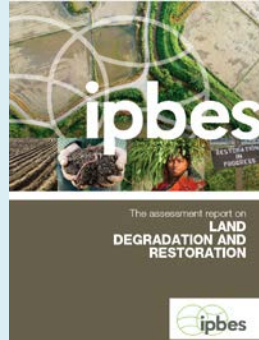
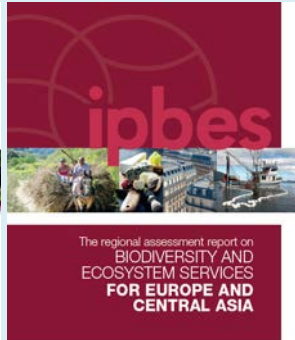
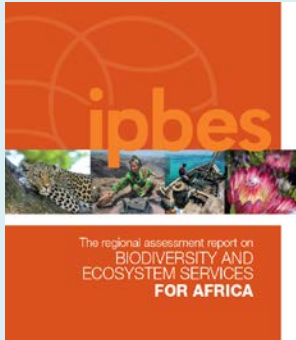
2019

IPBES global assessment of biodiversity and ecosystem services



S. Diaz, J. Settele, E. Brondizio, co-chairs

2018



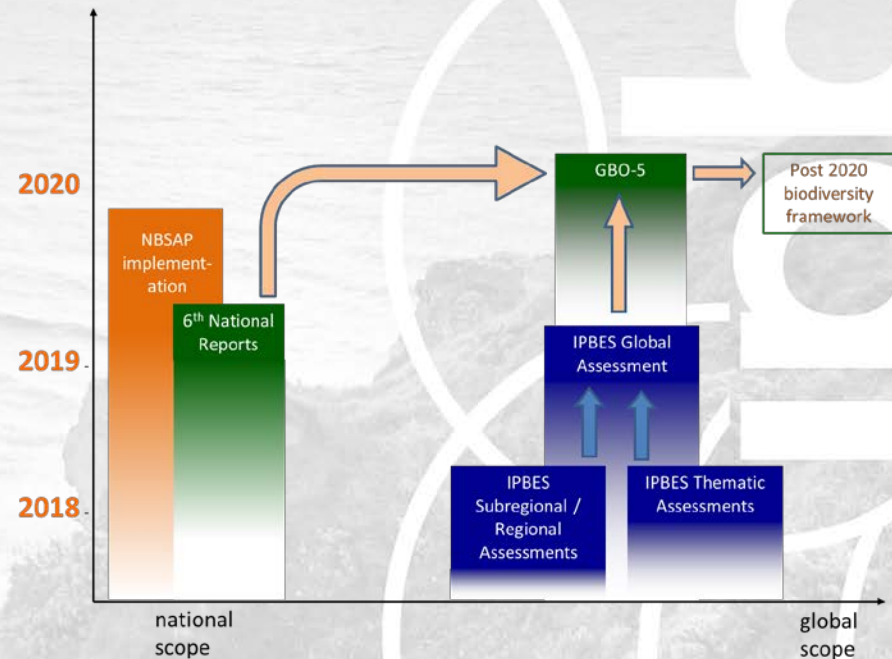
The Global assessment of biodiversity and ecosystem services

A major undertaking:

- One summary for policymakers (34 pages)
- Six chapters (1,800 pages)
- 150 experts and 350 contributing authors
- 15,000 publications
- Indigenous and local knowledge systems
- In-depth peer review (20,000 comments received)

Part of an important sequence toward 2020:

- G7 Environment (4-6 May, Metz, France)
- Global Biodiversity Outlook 5 (CBD)
- CBD-COP 15 (Oct. 2020): Post 2020 biodiversity framework



The review of IPBES

- Internal component (IPBES-6)
- External component (IPBES-7)
- Recommendations taken into account in the work programme up to 2030



The work programme of IPBES up to 2030

- For approval at IPBES-7 (Paris, 29 April-4 May 2019)
- About 110 requests received (9 Conventions, 45 from Governments, UN partners and other organisations)
- 3 topics proposed initially as priorities:
 - 1- **Promoting biodiversity to achieve the 2030 Agenda for Sustainable Development:** Deliverables under this topic will look at the interlinkages (**Nexus**) among biodiversity, water, food and health and between biodiversity and climate change, with a view to informing the development of policies and actions;
 - 2- **Understanding the underlying causes of biodiversity loss and determinants of transformative change to achieve the 2050 vision for biodiversity:** Deliverables related to this topic are aimed at understanding and identifying factors in human society at both the individual and collective levels, including behavioural, social, cultural, economic, institutional, technical and technological dimensions, that can be leveraged to bring about transformative change in favour of biodiversity while taking into account broader social and economic imperatives in the context of sustainable development;
 - 3- **Measuring business impact and dependence on biodiversity and nature's contributions to people:** Deliverables under this topic include categorization of the ways in which businesses depend on, and impact, biodiversity and nature's contributions to people, and work related to criteria and indicators for measuring this dependence and impact.



 ipbes merci !

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