

Towards a National Ecosystem Assessment in Germany

A Plea for a Comprehensive Approach

Publication

[Article](#)

Citation

Albert, Christian et. al. 2017: Towards a National Ecosystem Assessment in Germany. A Plea for a Comprehensive Approach. GAIA - Ecological Perspectives for Science and Society, Volume 26, Number 1, 2017, pp. 27-33(7).

Albert, Christian et. al. 2017: Towards a National Ecosystem Assessment in Germany. A Plea for a Comprehensive Approach. GAIA - Ecological Perspectives for Science and Society, Volume 26, Number 1, 2017, pp. 27-33(7).

Language

English

Authorship

[Mandy Hinzmann](#)

Credits

Contributing Authors:

Junior-Prof. Dr. Christian Albert

Leibniz Universität Hannover, Institute for Environmental Planning, Hannover, Germany |
Helmholtz Centre for Environmental Research â UFZ, Department Environmental Politics,
Leipzig, Germany

Dr. Carsten Neuhver

Helmholtz Centre for Environmental Research â UFZ, Department of Conservation Biology
and Science-Policy Expert Group, Leipzig, Germany | German Centre for Integrative Biodiversity
Research (iDiv) Halle-Jena-Leipzig, Leipzig, Germany

Dr. Matthias Schrter

Helmholtz Centre for Environmental Research â UFZ, Department of Ecosystem Services,
Leipzig, Germany | German Centre for Integrative Biodiversity Research (iDiv) Halle-Jena-
Leipzig, Leipzig, Germany

Dr. Heidi Wittmer

Helmholtz Centre for Environmental Research â UFZ, Department Environmental Politics,

Leipzig, Germany
 Prof. Dr. Aletta Bonn
 Helmholtz Centre for Environmental Research â UFZ, Department of Ecosystem Services,
 Leipzig, Germany | German Centre for Integrative Biodiversity Research (iDiv) Halle-Jena-
 Leipzig, Leipzig, Germany
 Friedrich-Schiller-University Jena, Institute of Ecology, Jena, Germany
 Prof. Dr. Benjamin Burkhard
 Leibniz Universit t Hannover, Institute of Physical Geography and Landscape Ecology,
 Hannover, Germany | Leibniz Centre for Agricultural Landscape Research (ZALF),
 M ncheberg, Germany
 Dr. Jens Dauber
 Th nen Institute of Biodiversity, Braunschweig, Germany
 Dr. Ralf D rfling
 Th nen Institute of Sea Fisheries, Hamburg, Germany
 Prof. Dr. Christine F rst
 Martin Luther University Halle-Wittenberg, Institute for Geosciences and Geography, Halle,
 Germany
 Dr. Karsten Grunewald
 Leibniz Institute of Ecological Urban and Regional Development, Dresden, Germany
 Prof. Dr. Dagmar Haase
 Humboldt Universit t zu Berlin, Institute of Geography, Berlin, Germany |
 Helmholtz Centre for Environmental Research â UFZ, Department of Computational
 Landscape Ecology, Leipzig, Germany
 Prof. Dr. Bernd Hansj rgens
 Helmholtz Centre for Environmental Research â UFZ, Department of Economics, Leipzig,
 Germany
 Dr. Jennifer Hauck
 CoKnow Consulting - Coproducing Knowledge for Sustainability, Jesewitz, Germany
 Prof. Dr. Thomas Koellner
 University of Bayreuth, Bayreuth Center of Ecology and Environmental Research (BayCEER),
 Ecological Services, Bayreuth, Germany
 Assoc. Prof. Dr. Tobias Plieninger
 University of Copenhagen, Department of Geosciences and Natural Resource Management,
 Frederiksberg C, Denmark
 Sven-Erik Rabe
 Swiss Federal Institute of Technology (ETH), Planning of Landscape and Urban Systems (PLUS),
 Institute for Spatial and Landscape Planning, Zurich, Switzerland
 Prof. Dr. Irene Ring
 Technische Universit t Dresden, International Institute Zittau, Zittau, Germany | Helmholtz
 Centre for Environmental Research â UFZ, Department of Economics, Leipzig, Germany
 Dr. Joachim H. Spangenberg
 Helmholtz Centre for Environment Research â UFZ, Department of Community Ecology,
 Halle/Saale, Germany
 Dr. Ulrich Stachow
 Leibniz Centre for Agricultural Landscape Research (ZALF), M ncheberg, Germany
 Dr. Henry W stemann
 Technische Universit t Berlin, Institute for Landscape Architecture and Environmental
 Planning, Landscape Economics, Berlin, Germany
 Prof. Dr. Christoph G rg
 Alpen-Adria-Universit t Klagenfurt, Institute of Social Ecology, Vienna, Austria

Published in

[GAIA - Ecological Perspectives for Science and Society](#)

Published by

[oekom verlag](#), Germany

Year

2017

Dimension

7 pp.

ISSN

0940-5550

DOI

[10.14512/gaia.26.1.8](https://doi.org/10.14512/gaia.26.1.8)

Keywords

[Biodiversity](#)

assessment; biodiversity; ecosystem services; science-policy dialogue; transdisciplinary approach
Germany

Source URL: <https://www.ecologic.eu/14826>