

The IPBES Conceptual Framework “connecting nature

Current Opinion in Environmental Sustainability

14, 1-16

DOI: [10.1016/j.cosust.2014.11.002](https://doi.org/10.1016/j.cosust.2014.11.002)

Citation Report

#	ARTICLE	IF	CITATIONS
2	Engaging the conservation community in the IPBES process. <i>Conservation Biology</i> , 2015, 29, 1493-1495.	2.4	14
4	Ecological economics perspectives on ecosystem services valuation. , 2015, , .		21
5	Nature-based Solutions: New Influence for Environmental Management and Research in Europe. <i>Gaia</i> , 2015, 24, 243-248.	0.3	307
6	Biophysical and sociocultural factors underlying spatial trade-offs of ecosystem services in semiarid watersheds. <i>Ecology and Society</i> , 2015, 20, .	1.0	56
7	Ecosystem Changes, Biodiversity Loss and Human Well-Beingã†. , 2015, , .		3
8	Participatory scenario planning in place-based social-ecological research: insights and experiences from 23 case studies. <i>Ecology and Society</i> , 2015, 20, .	1.0	228
9	Access to and allocation of ecosystem services in Malaysia's Pulau Kukup Ramsar Site. <i>Ecosystem Services</i> , 2015, 16, 167-173.	2.3	21
10	IMBER â€ Research for marine sustainability: Synthesis and the way forward. <i>Anthropocene</i> , 2015, 12, 42-53.	1.6	8
11	A Rosetta Stone for Natureâ€™s Benefits to People. <i>PLoS Biology</i> , 2015, 13, e1002040.	2.6	177
12	Freshwater ecosystem services supporting humans: Pivoting from water crisis to water solutions. <i>Global Environmental Change</i> , 2015, 34, 108-118.	3.6	153
13	Revealing ecological processes or imposing social rationalities? The politics of bounding and measuring ecosystem services. <i>Ecological Economics</i> , 2015, 118, 168-176.	2.9	24
14	Framing global biodiversity: IPBES between mother earth and ecosystem services. <i>Environmental Science and Policy</i> , 2015, 54, 487-496.	2.4	112
15	A socialâ€“ecological systems analysis of impediments to delivery of the Aichi 2020 Targets and potentially more effective pathways to the conservation of biodiversity. <i>Global Environmental Change</i> , 2015, 34, 22-34.	3.6	38
16	On the value of soil biodiversity and ecosystem services. <i>Ecosystem Services</i> , 2015, 15, 11-18.	2.3	72
17	Ecological and social drivers of coffee pollination in Santander, Colombia. <i>Agriculture, Ecosystems and Environment</i> , 2015, 211, 145-154.	2.5	37
18	Linking biodiversity, ecosystem services, and human well-being: three challenges for designing research for sustainability. <i>Current Opinion in Environmental Sustainability</i> , 2015, 14, 76-85.	3.1	559
19	Progress and challenges in the development of ecosystem accounting as a tool to analyse ecosystem capital. <i>Current Opinion in Environmental Sustainability</i> , 2015, 14, 86-92.	3.1	61
20	A socialâ€“ecological approach to managing multiple agro-ecosystem services. <i>Current Opinion in Environmental Sustainability</i> , 2015, 14, 68-75.	3.1	131

#	ARTICLE	IF	CITATIONS
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23	Macroecology meets IPBES. <i>Frontiers of Biogeography</i> , 2016, 7, .	0.8	0
25	Changes in biodiversity and trade-offs among ecosystem services, stakeholders, and components of well-being: the contribution of the International Long-Term Ecological Research network (ILTER) to Programme on Ecosystem Change and Society (PECS). <i>Ecology and Society</i> , 2016, 21, .	1.0	38
26	Viewshed and sense of place as conservation features: A case study and research agenda for South Africa's national parks. <i>Koedoe</i> , 2016, 58, .	0.3	15
27	Who Gets to Know about Nature? Biodiversity and Ecosystem Services through an Intersectional Lens. <i>Freiburger Frauenstudien</i> , 2016, 22, 41-67.	0.1	2
28	Current overview and potential applications of the soil ecosystem services approach in Brazil. <i>Pesquisa Agropecuaria Brasileira</i> , 2016, 51, 1021-1038.	0.9	22
29	Scientific assessments to facilitate deliberative policy learning. <i>Palgrave Communications</i> , 2016, 2, .	4.7	55
30	<i>Jatropha</i> cultivation in Malawi and Mozambique: impact on ecosystem services, local human well-being, and poverty alleviation. <i>Ecology and Society</i> , 2016, 21, .	1.0	40
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32	Science and Societal Partnerships to Address Cumulative Impacts. <i>Frontiers in Marine Science</i> , 2016, 3, .	1.2	16
33	Associations of Leaf Spectra with Genetic and Phylogenetic Variation in Oaks: Prospects for Remote Detection of Biodiversity. <i>Remote Sensing</i> , 2016, 8, 221.	1.8	132
34	Towards a Conceptual Framework for Social-Ecological Systems Integrating Biodiversity and Ecosystem Services with Resource Efficiency Indicators. <i>Sustainability</i> , 2016, 8, 201.	1.6	23
35	Home Garden Ecosystem Services Valuation through a Gender Lens: A Case Study in the Catalan Pyrenees. <i>Sustainability</i> , 2016, 8, 718.	1.6	17
36	Defining Ecosystem Assets for Natural Capital Accounting. <i>PLoS ONE</i> , 2016, 11, e0164460.	1.1	70
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42	Editorial: Shared, plural and cultural values. <i>Ecosystem Services</i> , 2016, 21, 175-183.	2.3	109
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45	Shared values and deliberative valuation: Future directions. <i>Ecosystem Services</i> , 2016, 21, 358-371.	2.3	148
46	Biodiversity in the Anthropocene: prospects and policy. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20162094.	1.2	82
47	Reprint: Justifying social values of nature: Economic reasoning beyond self-interested preferences. <i>Ecosystem Services</i> , 2016, 22, 228-237.	2.3	9
48	Agricultural ecosystems and their services: the vanguard of sustainability?. <i>Current Opinion in Environmental Sustainability</i> , 2016, 23, 92-99.	3.1	88
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53	Disentangling the Pathways and Effects of Ecosystem Service Co-Production. <i>Advances in Ecological Research</i> , 2016, , 245-283.	1.4	160
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56	Integrating modelling of biodiversity composition and ecosystem function. <i>Oikos</i> , 2016, 125, 10-19.	1.2	32
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60	Prioritising ecosystem services in Chinese rural and urban communities. <i>Ecosystem Services</i> , 2016, 21, 1-5.	2.3	25
61	BioVeL: a virtual laboratory for data analysis and modelling in biodiversity science and ecology. <i>BMC Ecology</i> , 2016, 16, 49.	3.0	45
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#	ARTICLE	IF	CITATIONS
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#	ARTICLE	IF	CITATIONS
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97	Marine wildlife as an important component of coastal visits: The role of perceived biodiversity and species behaviour. <i>Marine Policy</i> , 2017, 78, 80-89.	1.5	48
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#	ARTICLE	IF	CITATIONS
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#	ARTICLE	IF	CITATIONS
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133	An economic perspective on land use decisions in agricultural landscapes: Insights from the TEEB Germany Study. <i>Ecosystem Services</i> , 2017, 25, 69-78.	2.3	27
134	If at first you don't succeed: Evaluating stakeholder engagement in global environmental assessments. <i>Environmental Science and Policy</i> , 2017, 77, 235-243.	2.4	14
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146	Justifying social values of nature: Economic reasoning beyond self-interested preferences. <i>Ecosystem Services</i> , 2017, 23, 9-17.	2.3	29
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#	ARTICLE	IF	CITATIONS
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#	ARTICLE	IF	CITATIONS
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170	Future Benefits from Contemporary Ecosystem Services: A Response to Rudman et al .. <i>Trends in Ecology and Evolution</i> , 2017, 32, 717-719.	4.2	3
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#	ARTICLE	IF	CITATIONS
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#	ARTICLE	IF	CITATIONS
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#	ARTICLE	IF	CITATIONS
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