Jennifer Hauck

List of Publications by Year in Descending Order

47 papers	1,936 citations	23 h-index	44 g-index
49 ext. papers	2,340 ext. citations	5.7 avg, IF	4.85 L-index

#	Paper	IF	Citations
47	Managing spatial sustainability trade-offs: The case of wind power. *Ecological Economics*, **2021**, 185, 107029	5.9	1
46	Developing multiscale and integrative nature–people scenarios using the Nature Futures Framework. *People and Nature*, **2020**, 2, 1172-1195	5.9	36
45	Global socio-economic impacts of changes in natural capital and ecosystem services: State of play and new modeling approaches. *Ecosystem Services*, **2020**, 46, 101202	6.1	1
44	Agroforestry governance for operationalising the landscape approach: connecting conservation and farming actors. *Sustainability Science*, **2020**, 15, 1417-1434	6.4	9
43	Combining policy analyses, exploratory scenarios, and integrated modelling to assess land use policy options. *Environmental Science and Policy*, **2019**, 94, 202-210	6.2	6
42	Synthesizing plausible futures for biodiversity and ecosystem services in Europe and Central Asia using scenario archetypes. *Ecology and Society*, **2019**, 24,	4.1	12
41	Exploring the usefulness of scenario archetypes in science-policy processes: experience across IPBES assessments. *Ecology and Society*, **2019**, 24,	4.1	15
40	Wellman, Barry/Wortley, Scot (1990): Different Strokes from Different Folks: Community Ties and Social Support. American Journal of Sociology 96(3).. *Netzwerkforschung*, **2019**, 567-570	0	
39	Emirbayer/Goodwin (1994): Network Analysis, Culture, and the Problem of Agency. *Netzwerkforschung*, **2019**, 181-183	0	1
38	New EU-Level Scenarios on the Future of Ecosystem Services **2019**, 135-140		1
37	Landscape stewardship for a German UNESCO Biosphere Reserve: a network approach to establishing stewardship governance. *Ecology and Society*, **2019**, 24,	4.1	7
36	Bringing transparency into the process: Social network analysis as a tool to support the participatory design and implementation process of Payments for Ecosystem Services. *Ecosystem Services*, **2018**, 34, 206-217	6.1	20
35	More than just linking the nodes: civil society actors as intermediaries in the design and implementation of payments for ecosystem services—the case of a blue carbon project in Costa Rica. *Local Environment*, **2018**, 23, 635-651	3.3	7
34	Implementing green infrastructure policy in agricultural landscapes—scenarios for Saxony-Anhalt, Germany. *Regional Environmental Change*, **2018**, 18, 899-911	4.3	7
33	Market potential of nanoremediation in Europe - Market drivers and interventions identified in a deliberative scenario approach. *Science of the Total Environment*, **2018**, 619-620, 1040-1048	10.2	12
32	Knowledge needs for the operationalisation of the concept of ecosystem services. *Ecosystem Services*, **2018**, 29, 441-451	6.1	31
31	Stakeholders' perspectives on the operationalisation of the ecosystem service concept: Results from 27 case studies. *Ecosystem Services*, **2018**, 29, 552-565	6.1	71

30	New EU-scale environmental scenarios until 2050 Scenario process and initial scenario applications. *Ecosystem Services*, **2018**, 29, 542-551	6.1	11
29	Integrating methods for ecosystem service assessment: Experiences from real world situations. *Ecosystem Services*, **2018**, 29, 499-514	6.1	51
28	The means determine the end Pursuing integrated valuation in practice. *Ecosystem Services*, **2018**, 29, 515-528	6.1	87
27	The social fabric of citizen science rivers for long-term engagement in the German butterfly monitoring scheme. *Journal of Insect Conservation*, **2018**, 22, 731-743	2.1	7
26	Integrating ecosystem services and disservices: insights from plant invasions. *Ecosystem Services*, **2017**, 23, 94-107	6.1	136
25	Towards a National Ecosystem Assessment in Germany: A Plea for a Comprehensive Approach. *Gaia* , **2017**, 26, 27-33	1.4	6
24	Multiscale scenarios for nature futures. *Nature Ecology and Evolution*, **2017**, 1, 1416-1419	12.3	90
23	Adding Some Green to the Greening: Improving the EU's Ecological Focus Areas for Biodiversity and Farmers. *Conservation Letters*, **2017**, 10, 517-530	6.9	98
22	Requirements for the selection of ecosystem service indicators The case of MAES indicators. *Ecological Indicators*, **2016**, 61, 18-26	5.8	40
21	Developing and applying ecosystem service indicators in decision-support at various scales. *Ecological Indicators*, **2016**, 61, 1-5	5.8	18
20	Using social network analysis to identify key stakeholders in agricultural biodiversity governance and related land-use decisions at regional and local level. *Ecology and Society*, **2016**, 21,	4.1	49
19	Possible Futures towards a Wood-Based Bioeconomy: A Scenario Analysis for Germany. *Sustainability*, **2016**, 8, 98	3.6	52
18	Learning and the transformative potential of citizen science. *Conservation Biology*, **2016**, 30, 990-9	6	90
17	Reviewing drivers of ecosystem change as input for environmental and ecosystem services modelling. *Sustainability of Water Quality and Ecology*, **2015**, 5, 9-30		21
16	Seeing the forest and the trees: Facilitating participatory network planning in environmental governance. *Global Environmental Change*, **2015**, 35, 400-410	10.1	49
15	The alignment of agricultural and nature conservation policies in the European Union. *Conservation Biology*, **2015**, 29, 996-1005	6	75
14	Opportunities and challenges for mainstreaming the ecosystem services concept in the multi-level policy-making within the EU. *Ecosystem Services*, **2015**, 16, 174-181	6.1	66
13	What ecosystem services information do users want? Investigating interests and requirements among landscape and regional planners in Germany. *Landscape Ecology*, **2014**, 29, 1301-1313	4.3	65

12	Shades of Greening: Reviewing the Impact of the new EU Agricultural Policy on Ecosystem Services. *Change and Adaptation in Socio-Ecological Systems*, **2014**, 1,	1.3	17
11	Integrative Scenario Development. *Ecology and Society*, **2014**, 19,	4.1	35
10	Transdisciplinary Enrichment of a Linear Research Process: Experiences Gathered from a Research Project Supporting the European Biodiversity Strategy to 2020. *Interdisciplinary Science Reviews*, **2014**, 39, 376-391	0.7	8
9	Maps have an air of authority Potential benefits and challenges of ecosystem service maps at different levels of decision making. *Ecosystem Services*, **2013**, 4, 25-32	6.1	129
8	The most likely future isn't Landnutzungsszenarien f Mitteldeutschland. *Raumforschung Und Raumordnung | Spatial Research and Planning*, **2013**, 71, 397-411	0.5	3
7	Mainstreaming ecosystem services into EU policy. *Current Opinion in Environmental Sustainability*, **2013**, 5, 128-134	7.2	71
6	Benefits and limitations of the ecosystem services concept in environmental policy and decision making: Some stakeholder perspectives. *Environmental Science and Policy*, **2013**, 25, 13-21	6.2	190
5	The Promise of the Ecosystem Services Concept for Planning and Decision-Making. *Gaia*, **2013**, 22, 232-236	1.4	46
4	Between Intuition and Indicators **2012**, 231-258		7
3	Science-policy interface: beyond assessments. *Science*, **2011**, 333, 697-8	33.3	30
2	Net-Map: Collecting Social Network Data and Facilitating Network Learning through Participatory Influence Network Mapping. *Field Methods*, **2010**, 22, 231-249	2.5	152
1	Chapter 16 Histories and continuities of water governance in Northern Ghana. *Research in Rural Sociology and Development*, **2010**, 235-249	0.1	