

Eszter Kelemen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5463065/publications.pdf>

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21
papers

1,061
citations

687363

13
h-index

752698

20
g-index

22
all docs

22
docs citations

22
times ranked

1671
citing authors

#	ARTICLE	IF	CITATIONS
1	Selecting methods for ecosystem service assessment: A decision tree approach. <i>Ecosystem Services</i> , 2018, 29, 481-498.	5.4	155
2	Learning and the transformative potential of citizen science. <i>Conservation Biology</i> , 2016, 30, 990-999.	4.7	135
3	The means determine the end – Pursuing integrated valuation in practice. <i>Ecosystem Services</i> , 2018, 29, 515-528.	5.4	128
4	Stakeholders’ perspectives on the operationalisation of the ecosystem service concept: Results from 27 case studies. <i>Ecosystem Services</i> , 2018, 29, 552-565.	5.4	94
5	Transformative governance of biodiversity: insights for sustainable development. <i>Current Opinion in Environmental Sustainability</i> , 2021, 53, 20-28.	6.3	84
6	Understanding the links between ecosystem service trade-offs and conflicts in protected areas. <i>Ecosystem Services</i> , 2015, 12, 117-127.	5.4	83
7	Farmers’ perceptions of biodiversity: Lessons from a discourse-based deliberative valuation study. <i>Land Use Policy</i> , 2013, 35, 318-328.	5.6	73
8	Ensuring a Post-COVID Economic Agenda Tackles Global Biodiversity Loss. <i>One Earth</i> , 2020, 3, 448-461.	6.8	67
9	Scale Misfit in Ecosystem Service Governance as a Source of Environmental Conflict. <i>Society and Natural Resources</i> , 2013, 26, 1202-1216.	1.9	58
10	Perception of ecosystem services and disservices on a peri-urban communal forest: Are landowners’ and visitors’ perspectives dissimilar?. <i>Ecosystem Services</i> , 2020, 43, 101089.	5.4	32
11	Enabling transformative economic change in the post-2020 biodiversity agenda. <i>Conservation Letters</i> , 2021, 14, e12805.	5.7	26
12	Participatory research in times of COVID-19 and beyond: Adjusting your methodological toolkits. <i>One Earth</i> , 2022, 5, 62-73.	6.8	22
13	Integrated policy analysis to identify transformation paths to more sustainable legume-based food and feed value-chains in Europe. <i>Agroecology and Sustainable Food Systems</i> , 2021, 45, 931-953.	1.9	19
14	A Multifunctional Solution for Wicked Problems: Value-Chain Wide Facilitation of Legumes Cultivated at Bioregional Scales Is Necessary to Address the Climate-Biodiversity-Nutrition Nexus. <i>Frontiers in Sustainable Food Systems</i> , 2021, 5, .	3.9	17
15	Knowledge Dynamics and Sustainability in Rural Livelihood Strategies: Two Case Studies from Hungary. <i>Sociologia Ruralis</i> , 2008, 48, 257-273.	3.4	15
16	Farmland biodiversity and agricultural management on 237 farms in 13 European and two African regions. <i>Ecology</i> , 2016, 97, 1625-1625.	3.2	15
17	EKLIPSE: engaging knowledge holders and networks for evidence-informed European policy on biodiversity and ecosystem services. <i>Evidence and Policy</i> , 2019, 15, 253-264.	1.0	14
18	Networks at the science-policy-interface: Challenges, opportunities and the viability of the “network-of-networks” approach. <i>Environmental Science and Policy</i> , 2021, 123, 91-98.	4.9	11

#	ARTICLE	IF	CITATIONS
19	Policy Interventions Promoting Sustainable Food- and Feed-Systems: A Delphi Study of Legume Production and Consumption. Sustainability, 2021, 13, 7597.	3.2	6
20	Editorial: Transitions to Sustainable Food and Feed Systems. Frontiers in Plant Science, 2019, 10, 1283.	3.6	4
21	Challenges and solutions in developing legitimate online participation for EU biodiversity and ecosystem services policies. Science and Public Policy, 0, , .	2.4	3