

Flurina Schneider

List of Publications by Citations

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Version: 2024-04-27

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

30
papers

1,030
citations

16
h-index

32
g-index

34
ext. papers

1,290
ext. citations

3.5
avg, IF

4.42
L-index

#	Paper	IF	Citations
30	Researchers' roles in knowledge co-production: experience from sustainability research in Kenya, Switzerland, Bolivia and Nepal. <i>Science and Public Policy</i> , 2010 , 37, 267-281	1.8	329
29	Social Learning Processes in Swiss Soil Protection: The From Farmer - To Farmer Project. <i>Human Ecology</i> , 2009 , 37, 475-489	2	90
28	How can science support the 2030 Agenda for Sustainable Development? Four tasks to tackle the normative dimension of sustainability. <i>Sustainability Science</i> , 2019 , 14, 1593-1604	6.4	70
27	Transforming knowledge systems for life on Earth: Visions of future systems and how to get there. <i>Energy Research and Social Science</i> , 2020 , 70, 101724	7.7	58
26	Soil conservation in Swiss agriculture: Approaching abstract and symbolic meanings in farmers' life-worlds. <i>Land Use Policy</i> , 2010 , 27, 332-339	5.6	50
25	Rethinking science for sustainable development: Reflexive interaction for a paradigm transformation. <i>Futures</i> , 2015 , 65, 72-85	3.6	49
24	Envisioning sustainable water futures in a transdisciplinary learning process: combining normative, explorative, and participatory scenario approaches. <i>Sustainability Science</i> , 2014 , 9, 463-481	6.4	48
23	Transdisciplinary co-production of knowledge and sustainability transformations: Three generic mechanisms of impact generation. <i>Environmental Science and Policy</i> , 2019 , 102, 26-35	6.2	47
22	Promising degrees of stakeholder interaction in research for sustainable development. <i>Sustainability Science</i> , 2018 , 13, 129-142	6.4	45
21	No-tillage farming: co-creation of innovation through network building. <i>Land Degradation and Development</i> , 2012 , 23, 242-255	4.4	30
20	Applying erosion damage mapping to assess and quantify off-site effects of soil erosion in Switzerland. <i>Land Degradation and Development</i> , 2010 , 21, 353-366	4.4	26
19	Meeting the Challenges of Transdisciplinary Knowledge Production for Sustainable Water Governance. <i>Mountain Research and Development</i> , 2013 , 33, 234-247	1.4	23
18	Assessing the sustainability of water governance systems: the sustainability wheel. <i>Journal of Environmental Planning and Management</i> , 2015 , 58, 1577-1600	2.8	22
17	Interdisciplinary assessment of complex regional water systems and their future evolution: how socioeconomic drivers can matter more than climate. <i>Wiley Interdisciplinary Reviews: Water</i> , 2014 , 1, 413-426	5.7	22
16	Research funding programmes aiming for societal transformations: Ten key stages. <i>Science and Public Policy</i> , 2019 , 46, 463-478	1.8	19
15	Local Perspectives on Ecosystem Service Trade-Offs in a Forest Frontier Landscape in Myanmar. <i>Land</i> , 2019 , 8, 45	3.5	16
14	The cash crop boom in southern Myanmar: tracing land use regime shifts through participatory mapping. <i>Ecosystems and People</i> , 2020 , 16, 36-49	4.3	15

13	Whose Agency Counts in Land Use Decision-Making in Myanmar? A Comparative Analysis of Three Cases in Tanintharyi Region. <i>Sustainability</i> , 2018 , 10, 3823	3.6	14
12	Sustainable Development Under Competing Claims on Land: Three Pathways Between Land-Use Changes, Ecosystem Services and Human Well-Being. <i>European Journal of Development Research</i> , 2020 , 32, 316-337	1.8	11
11	Exploring Water Governance Arrangements in the Swiss Alps From the Perspective of Adaptive Capacity. <i>Mountain Research and Development</i> , 2013 , 33, 225-233	1.4	10
10	Addressing sustainability challenges with a broader concept of systems, target, and transformation knowledge. <i>Gaia</i> , 2019 , 28, 386-388	1.4	8
9	Co-producing Knowledge for Sustainable Development in Telecoupled Land Systems 2019 , 357-381		7
8	Co-production of knowledge and sustainability transformations: a strategic compass for global research networks. <i>Current Opinion in Environmental Sustainability</i> , 2021 , 49, 127-142	7.2	6
7	Visualizing Sustainability of Selective Mountain Farming Systems from Far-eastern Himalayas to Support Decision Making. <i>Sustainability</i> , 2019 , 11, 1714	3.6	5
6	Scales of justice in water governance: hydropower controversies in Switzerland. <i>Water Policy</i> , 2014 , 16, 137-154	1.6	3
5	Impact through participatory research approaches: an archetype analysis. <i>Ecology and Society</i> , 2020 , 25,	4.1	3
4	How social sciences and humanities can contribute to transformative science. <i>Gaia</i> , 2019 , 28, 160-162	1.4	2
3	Zwischen Wettbewerbsfähigkeit und nachhaltiger Entwicklung: Forschungsförderung braucht Politikkoherenz. <i>Gaia</i> , 2015 , 24, 224-227	1.4	2
2	The making of land use decisions, war, and state. <i>Journal of Land Use Science</i> , 1-23	2.7	0
1	A Mixed-Method, Dialogue-Based Approach to Sustainability Assessments: Fostering Learning for Sustainable Development 2020 , 141-160		