

# Bruno Locatelli

## List of Publications by Year in descending order

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Version: 2024-02-01

83  
papers

5,353  
citations

76196

40  
h-index

88477

70  
g-index

87  
all docs

87  
docs citations

87  
times ranked

7077  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sensing, feeling, thinking: Relating to nature with the body, heart and mind. <i>People and Nature</i> , 2022, 4, 351-364.	1.7	12
2	Advancing research on ecosystem service bundles for comparative assessments and synthesis. <i>Ecosystems and People</i> , 2022, 18, 99-111.	1.3	18
3	Slowing deforestation in Indonesia follows declining oil palm expansion and lower oil prices. <i>PLoS ONE</i> , 2022, 17, e0266178.	1.1	42
4	Engaging with the future: framings of adaptation to climate change in conservation. <i>Ecosystems and People</i> , 2022, 18, 174-188.	1.3	9
5	Trees as brokers in social networks: Cascades of rights and benefits from a Cultural Keystone Species. <i>Ambio</i> , 2022, 51, 2137-2154.	2.8	5
6	Agroecología para la seguridad alimentaria y frente al cambio climático en Perú. <i>Economía Agraria Y Recursos Naturales</i> , 2022, 22, 5-29.	0.1	1
7	Collective and individual interdisciplinarity in a sustainability research group: A social network analysis. <i>Sustainability Science</i> , 2021, 16, 37-52.	2.5	11
8	Historical reconfigurations of a social-ecological system adapting to economic, policy and climate changes in the French Alps. <i>Regional Environmental Change</i> , 2021, 21, 1.	1.4	17
9	Models for integrating climate objectives in forest policy: Towards adaptation-first?. <i>Land Use Policy</i> , 2021, 104, 105357.	2.5	0
10	Assessing nature-based solutions for transformative change. <i>One Earth</i> , 2021, 4, 730-741.	3.6	66
11	Forest loss in Indonesian New Guinea (2001-2019): Trends, drivers and outlook. <i>Biological Conservation</i> , 2021, 261, 109225.	1.9	22
12	Actions and leverage points for ecosystem-based adaptation pathways in the Alps. <i>Environmental Science and Policy</i> , 2021, 124, 567-579.	2.4	12
13	Hot topics in governance for forests and trees: Towards a (just) transformative research agenda. <i>Forest Policy and Economics</i> , 2021, 131, 102567.	1.5	19
14	Adapting transformation and transforming adaptation to climate change using a pathways approach. <i>Environmental Science and Policy</i> , 2021, 124, 163-174.	2.4	51
15	Nature's contributions to people: coproducing quality of life from multifunctional landscapes. <i>Ecology and Society</i> , 2021, 26, .	1.0	36
16	Power asymmetries in social networks of ecosystem services governance. <i>Environmental Science and Policy</i> , 2020, 114, 329-340.	2.4	26
17	Prepare for the unanticipated: Portfolios of coping strategies of rural households facing diverse shocks. <i>Journal of Rural Studies</i> , 2020, 80, 91-100.	2.1	7
18	Climate change policy networks: connecting adaptation and mitigation in multiplex networks in Peru. <i>Climate Policy</i> , 2020, 20, 354-372.	2.6	13

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19	Co-producing ecosystem services for adapting to climate change. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020, 375, 20190119.	1.8	59
20	Linking equity, power, and stakeholders&#8217; roles in relation to ecosystem services. <i>Ecology and Society</i> , 2019, 24, .	1.0	37
21	Nature&#8217;s contributions to people in mountains: A review. <i>PLoS ONE</i> , 2019, 14, e0217847.	1.1	94
22	A novel telecoupling framework to assess social relations across spatial scales for ecosystem services research. <i>Journal of Environmental Management</i> , 2019, 241, 251-263.	3.8	63
23	Key knowledge gaps to achieve global sustainability goals. <i>Nature Sustainability</i> , 2019, 2, 1115-1121.	11.5	193
24	Rise and fall of forest loss and industrial plantations in Borneo (2000&#8211;2017). <i>Conservation Letters</i> , 2019, 12, e12622.	2.8	91
25	Impacts of forests and forestation on hydrological services in the Andes: A systematic review. <i>Forest Ecology and Management</i> , 2019, 433, 569-584.	1.4	87
26	Mustering the power of ecosystems for adaptation to climate change. <i>Environmental Science and Policy</i> , 2019, 92, 87-97.	2.4	65
27	Multi-level governance and power in climate change policy networks. <i>Global Environmental Change</i> , 2019, 54, 64-77.	3.6	208
28	Wild Foods: Safety Net or Poverty Trap? A South African Case Study. <i>Human Ecology</i> , 2018, 46, 183-195.	0.7	28
29	What drives the vulnerability of rural communities to climate variability? Consensus and diverging views in the Congo Basin. <i>Climate and Development</i> , 2018, 10, 49-60.	2.2	8
30	Role of the Madden&#8211;Julian Oscillation in the Transport of Smoke From Sumatra to the Malay Peninsula During Severe Non&#8211;Ni&#8211;o Haze Events. <i>Journal of Geophysical Research D: Atmospheres</i> , 2018, 123, 6282-6294.	1.2	17
31	Relationships Between Ecosystem Services: Comparing Methods for Assessing Tradeoffs and Synergies. <i>Ecological Economics</i> , 2018, 150, 96-106.	2.9	122
32	Reducing risks by transforming landscapes: Cross-scale effects of land-use changes on ecosystem services. <i>PLoS ONE</i> , 2018, 13, e0195895.	1.1	44
33	An integrative research framework for enabling transformative adaptation. <i>Environmental Science and Policy</i> , 2017, 68, 87-96.	2.4	136
34	Trees, forests and water: Cool insights for a hot world. <i>Global Environmental Change</i> , 2017, 43, 51-61.	3.6	660
35	Characteristic trajectories of ecosystem services in mountains. <i>Frontiers in Ecology and the Environment</i> , 2017, 15, 150-159.	1.9	115
36	Research Priorities for the Conservation and Sustainable Governance of Andean Forest Landscapes. <i>Mountain Research and Development</i> , 2017, 37, 323.	0.4	41

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37	Mechanisms mediating the contribution of ecosystem services to human well-being and resilience. <i>Ecosystem Services</i> , 2017, 28, 43-54.	2.3	77
38	Fire activity in Borneo driven by industrial land conversion and drought during El Niño periods, 1982–2010. <i>Global Environmental Change</i> , 2017, 47, 95-109.	3.6	59
39	Coupling of pollination services and coffee suitability under climate change. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 10438-10442.	3.3	58
40	Interconnected place-based social–ecological research can inform global sustainability. <i>Current Opinion in Environmental Sustainability</i> , 2017, 29, 1-7.	3.1	102
41	Climate policy integration in the land use sector: Mitigation, adaptation and sustainable development linkages. <i>Environmental Science and Policy</i> , 2017, 67, 35-43.	2.4	121
42	Research on Climate Change Policies and Rural Development in Latin America: Scope and Gaps. <i>Sustainability</i> , 2017, 9, 1831.	1.6	11
43	Impacts of drought and responses of rural populations in West Africa: a systematic review. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2016, 7, 666-681.	3.6	57
44	Beyond dichotomies: Gender and intersecting inequalities in climate change studies. <i>Ambio</i> , 2016, 45, 248-262.	2.8	175
45	Synergies between adaptation and mitigation in climate change finance. <i>International Journal of Climate Change Strategies and Management</i> , 2016, 8, 112-128.	1.5	21
46	Ecosystem-Based Strategies for Community Resilience to Climate Variability in Indonesia. <i>Advances in Natural and Technological Hazards Research</i> , 2016, , 529-552.	1.1	4
47	Global changes, livestock and vulnerability: the social construction of markets as an adaptive strategy. <i>Geographical Journal</i> , 2016, 182, 153-164.	1.6	18
48	Spatial congruence between carbon and biodiversity across forest landscapes of northern Borneo. <i>Global Ecology and Conservation</i> , 2016, 6, 105-120.	1.0	17
49	Addressing Climate Change Mitigation and Adaptation Together: A Global Assessment of Agriculture and Forestry Projects. <i>Environmental Management</i> , 2016, 57, 271-282.	1.2	45
50	Impact of Climate Change on Ecosystem Services. , 2016, , 251-261.		16
51	Dynamics of Ecosystem Services during Forest Transitions in Reventazñn, Costa Rica. <i>PLoS ONE</i> , 2016, 11, e0158615.	1.1	17
52	Integrating climate change mitigation and adaptation in agriculture and forestry: opportunities and trade-offs. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2015, 6, 585-598.	3.6	102
53	Tropical reforestation and climate change: beyond carbon. <i>Restoration Ecology</i> , 2015, 23, 337-343.	1.4	127
54	Ecosystem Services and Biodiversity in a Rapidly Transforming Landscape in Northern Borneo. <i>PLoS ONE</i> , 2015, 10, e0140423.	1.1	29

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55	Soil erosion in the humid tropics: A systematic quantitative review. <i>Agriculture, Ecosystems and Environment</i> , 2015, 203, 127-139.	2.5	230
56	Integration of Adaptation and Mitigation in Climate Change and Forest Policies in Indonesia and Vietnam. <i>Forests</i> , 2014, 5, 2016-2036.	0.9	42
57	Synergies and trade-offs between ecosystem services in Costa Rica. <i>Environmental Conservation</i> , 2014, 41, 27-36.	0.7	87
58	Major atmospheric emissions from peat fires in Southeast Asia during non-drought years: evidence from the 2013 Sumatran fires. <i>Scientific Reports</i> , 2014, 4, 6112.	1.6	258
59	Mitigaci3n en la selva, adaptaci3n en la sierra y la costa: Oportunidades perdidas de sinergias frente al cambio clim3tico en Per3. <i>Ambiente Y Desarrollo</i> , 2014, 18, 95.	0.1	3
60	Once there was a lake: vulnerability to environmental changes in northern Mali. <i>Regional Environmental Change</i> , 2013, 13, 493-508.	1.4	61
61	Envisioning the future and learning from the past: Adapting to a changing environment in northern Mali. <i>Environmental Science and Policy</i> , 2013, 25, 94-106.	2.4	55
62	Climate change and plant dispersal along corridors in fragmented landscapes of Mesoamerica. <i>Ecology and Evolution</i> , 2013, 3, 2917-2932.	0.8	20
63	Local Perceptions of Climate Variability and Change in Tropical Forests of Papua, Indonesia. <i>Ecology and Society</i> , 2013, 18, .	1.0	67
64	Modeling Potential Equilibrium States of Vegetation and Terrestrial Water Cycle of Mesoamerica under Climate Change Scenarios*. <i>Journal of Hydrometeorology</i> , 2012, 13, 665-680.	0.7	47
65	Ecosystem services in the National Adaptation Programmes of Action. <i>Climate Policy</i> , 2012, 12, 393-409.	2.6	64
66	Adapting tropical production forests to global climate change: risk perceptions and actions. <i>International Forestry Review</i> , 2012, 14, 27-38.	0.3	20
67	Forests and trees for social adaptation to climate variability and change. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2012, 3, 581-596.	3.6	113
68	Forests and Climate Change in Latin America: Linking Adaptation and Mitigation. <i>Forests</i> , 2011, 2, 431-450.	0.9	138
69	Forests and climate change adaptation policies in Cameroon. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2011, 16, 369-385.	1.0	43
70	Ecosystem services and hydroelectricity in Central America: modelling service flows with fuzzy logic and expert knowledge. <i>Regional Environmental Change</i> , 2011, 11, 393-404.	1.4	28
71	Ecosystem-based adaptation to climate change: What scope for payments for environmental services?. <i>Climate and Development</i> , 2011, 3, 143-158.	2.2	33
72	Climatology-based regional modelling of potential vegetation and average annual long-term runoff for Mesoamerica. <i>Hydrology and Earth System Sciences</i> , 2010, 14, 1801-1817.	1.9	19

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73	Fighting climate change. Local, global: integrating mitigation and adaptation. <i>Perspective</i> , 2010, , 1-4.	0.3	4
74	Climate change and outbreaks of Southern Pine Beetle in Honduras. <i>Forest Systems</i> , 2010, 19, 70.	0.1	13
75	A methodological proposal for the evaluation of farmer's adaptation to climate variability, mainly due to drought in watersheds in Central America. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2009, 14, 169-183.	1.0	6
76	Ecosystem-based adaptation to climate change: what role for policy-makers, society and scientists?. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2009, 14, 691-696.	1.0	190
77	Managing watershed services of tropical forests and plantations: Can meta-analyses help?. <i>Forest Ecology and Management</i> , 2009, 258, 1864-1870.	1.4	73
78	Mitigation needs adaptation: Tropical forestry and climate change. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2008, 13, 793-808.	1.0	113
79	Impacts of payments for environmental services on local development in northern Costa Rica: A fuzzy multi-criteria analysis. <i>Forest Policy and Economics</i> , 2008, 10, 275-285.	1.5	87
80	Will Simplified Modalities and Procedures Make More Small-Scale Forestry Projects Viable Under the Clean Development Mechanism?. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2006, 11, 621-643.	1.0	12
81	Accounting methods for carbon credits: impacts on the minimum area of forestry projects under the Clean Development Mechanism. <i>Climate Policy</i> , 2004, 4, 193-204.	2.6	18
82	Accounting methods for carbon credits: impacts on the minimum area of forestry projects under the Clean Development Mechanism. <i>Climate Policy</i> , 2004, 4, 193-204.	2.6	0
83	Changement climatique : la vřritř est-elle au fond du puits ? Une analyse des controverses sur les puits de carbone. <i>Natures Sciences Societes</i> , 2002, 10, 7-19.	0.1	5