Joern Fischer

List of Publications by Year
in descending order

200 papers	19,600 citations	14124 69 h-index	14012 133 g-index
204 all docs	204 docs citations	204 times ranked	21021 citing authors

#	Article	IF	Citations
1	Humanâ€“nature connectedness and other relational values are negatively affected by landscape simplification: insights from Lower Saxony, Germany. Sustainability Science, 2022, 17, 865-877.	2.5	17
2	Governance in the Face of Extreme Events: Lessons from Evolutionary Processes for Structuring Interventions, and the Need to Go Beyond. Ecosystems, 2022, 25, 697-711.	1.6	18
3	Using a leverage points perspective to compare social-ecological systems: a case study on rural landscapes. Ecosystems and People, 2022, 18, 119-130.	1.3	7
4	Advancing research on ecosystem service bundles for comparative assessments and synthesis. Ecosystems and People, 2022, 18, 99-111.	1.3	18
5	Earth stewardship: Shaping a sustainable future through interacting policy and norm shifts. Ambio, 2022, 51, 1907-1920.	2.8	23
6	Making the UN Decade on Ecosystem Restoration a Social-Ecological Endeavour. Trends in Ecology and Evolution, 2021, 36, 20-28.	4.2	190
7	A change of values is in the air. Nature Sustainability, 2021, 4, 292-293.	11.5	1
8	Woody plant species diversity as a predictor of ecosystem services in a socialâ€“ecological system of southwestern Ethiopia. Landscape Ecology, 2021, 36, 373-391.	1.9	18
9	Does money â€œbuyâ€•tolerance toward damageâ€causing wildlife?. Conservation Science and Practice, 2021, 3, e262.	0.9	16
10	A social-ecological assessment of food security and biodiversity conservation in Ethiopia. Ecosystems and People, 2021, 17, 400-410.	1.3	7
11	Governance Challenges at the Interface of Food Security and Biodiversity Conservation: A Multi-Level Case Study from Ethiopia. Environmental Management, 2021, 67, 717-730.	1.2	7
12	Understanding drivers of human tolerance towards mammals in a mixed-use transfrontier conservation area in southern Africa. Biological Conservation, 2021, 254, 108947.	1.9	17
13	A leverage points perspective on institutions for food security in a smallholder-dominated landscape in southwestern Ethiopia. Sustainability Science, 2021, 16, 767-779.	2.5	10
14	From grief to hope in conservation. Conservation Biology, 2021, 35, 1698-1700.	2.4	5
15	Predicting the impacts of human population growth on forest mammals in the highlands of southwestern Ethiopia. Biological Conservation, 2021, 256, 109046.	1.9	12
16	Ecosystem services from forest and farmland: Present and past access separates beneficiaries in rural Ethiopia. Ecosystem Services, 2021, 48, 101263.	2.3	14
17	Participatory scenario planning to facilitate humanâ€“wildlife coexistence. Conservation Biology, 2021, 35, 1957-1965.	2.4	12
18	Understanding relational values in cultural landscapes in Romania and Germany. People and Nature, 2021, 3, 1036-1046.	1.7	10

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19	Artificial intelligence, systemic risks, and sustainability. Technology in Society, 2021, 67, 101741.	4.8	122
20	Inside-out sustainability: The neglect of inner worlds. Ambio, 2020, 49, 208-217.	2.8	160
21	Three principles for co-designing sustainability intervention strategies: Experiences from Southern Transylvania. Ambio, 2020, 49, 1451-1465.	2.8	16
22	Alternative discourses around the governance of food security: A case study from Ethiopia. Global Food Security, 2020, 24, 100338.	4.0	18
23	The influence of landscape change on multiple dimensions of human–nature connectedness. Ecology and Society, 2020, 25, .	1.0	24
24	Urbanization, Migration, and Adaptation to Climate Change. One Earth, 2020, 3, 396-399.	3.6	42
25	Reconciling food security and biodiversity conservation: participatory scenario planning in southwestern Ethiopia. Ecology and Society, 2020, 25, .	1.0	20
26	The erosion of relational values resulting from landscape simplification. Landscape Ecology, 2020, 35, 2601-2612.	1.9	39
27	Woody plant diversity, composition and structure in relation to environmental variables and landâ€cover types in Lake Wanchi watershed, central highlands of Ethiopia. African Journal of Ecology, 2020, 58, 627-638.	0.4	7
28	The resilience of Australian agricultural landscapes characterised by land-sparing versus land-sharing. , 2019, , 232-252.		5
29	Human-carnivore relations: A systematic review. Biological Conservation, 2019, 237, 480-492.	1.9	95
30	Capital asset substitution as a coping strategy: Practices and implications for food security and resilience in southwestern Ethiopia. Geoforum, 2019, 106, 13-23.	1.4	4
31	Stories of Favourite Places in Public Spaces: Emotional Responses to Landscape Change. Sustainability, 2019, 11, 3851.	1.6	15
32	Human-carnivore relations: conflicts, tolerance and coexistence in the American West. Environmental Research Letters, 2019, 14, 123005.	2.2	33
33	The impacts of social-ecological system change on human-nature connectedness: A case study from Transylvania, Romania. Land Use Policy, 2019, 89, 104232.	2.5	31
34	Landscapeâ€scale biodiversity governance: Scenarios for reshaping spaces of governance. Environmental Policy and Governance, 2019, 29, 170-184.	2.1	22
35	Leverage points for improving gender equality and human well-being in a smallholder farming context. Sustainability Science, 2019, 14, 529-541.	2.5	31
36	A leverage points perspective on sustainability. People and Nature, 2019, 1, 115-120.	1.7	184

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37	Living on the edge: Rapid assessment of the mammal community in a coffee forest in southâ€western Ethiopia. African Journal of Ecology, 2019, 57, 279-285.	0.4	5
38	Make EU trade with Brazil sustainable. Science, 2019, 364, 341-341.	6.0	49
39	Livelihood strategies, capital assets, and food security in rural Southwest Ethiopia. Food Security, 2019, 11, 167-181.	2.4	53
40	Conservation value of moist evergreen Afromontane forest sites with different management and history in southwestern Ethiopia. Biological Conservation, 2019, 232, 117-126.	1.9	25
41	Identifying governance gaps among interlinked sustainability challenges. Environmental Science and Policy, 2019, 91, 27-38.	2.4	50
42	Land use legacy effects on woody vegetation in agricultural landscapes of southâ€western Ethiopia. Diversity and Distributions, 2018, 24, 1136-1148.	1.9	21
43	The role of co-evolutionary development and value change debt in navigating transitioning cultural landscapes: the case of Southern Transylvania. Journal of Environmental Planning and Management, 2018, 61, 800-817.	2.4	19
44	Coffee management and the conservation of forest bird diversity in southwestern Ethiopia. Biological Conservation, 2018, 217, 131-139.	1.9	31
45	The governance of land use strategies: Institutional and social dimensions of land sparing and land sharing. Conservation Letters, 2018, 11, e12429.	2.8	33
46	Bird Diversity and the Resilience of Southwestern Ethiopian Forests. Tropical Conservation Science, 2018, 11, 194008291878192.	0.6	0
47	From disagreements to dialogue: unpacking the Golden Rice debate. Sustainability Science, 2018, 13, 1469-1482.	2.5	16
48	Rethinking biodiversity governance in European agricultural landscapes: Acceptability of alternative governance scenarios. Land Use Policy, 2018, 77, 84-93.	2.5	18
49	System Properties Determine Food Security and Biodiversity Outcomes at Landscape Scale: A Case Study from West Flores, Indonesia. Land, 2018, 7, 39.	1.2	4
50	Post Hoc Assessment of Stand Structure Across European Wood-Pastures: Implications for Land Use Policy. Rangeland Ecology and Management, 2018, 71, 526-535.	1.1	15
51	Integrating food security and biodiversity governance: A multi-level social network analysis in Ethiopia. Land Use Policy, 2018, 78, 420-429.	2.5	31
52	Reconnecting with nature for sustainability. Sustainability Science, 2018, 13, 1389-1397.	2.5	273
53	The intersection of food security and biodiversity conservation: a review. Regional Environmental Change, 2017, 17, 1303-1313.	1.4	56
54	Reframing the Foodâ€“Biodiversity Challenge. Trends in Ecology and Evolution, 2017, 32, 335-345.	4.2	142

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55	Collaboration or fragmentation? Biodiversity management through the common agricultural policy. Land Use Policy, 2017, 64, 1-12.	2.5	77
56	A plea for multifunctional landscapes. Frontiers in Ecology and the Environment, 2017, 15, 59-59.	1.9	61
57	Assessing sustainable biophysical humanâ€“nature connectedness at regional scales. Environmental Research Letters, 2017, 12, 055001.	2.2	48
58	Biodiversity and food security: from trade-offs to synergies. Regional Environmental Change, 2017, 17, 1257-1259.	1.4	17
59	The selfâ€sabotage of conservation: reply to Manfredo et al.. Conservation Biology, 2017, 31, 1483-1485.	2.4	35
60	From tradeâ€offs to synergies in food security and biodiversity conservation. Frontiers in Ecology and the Environment, 2017, 15, 489-494.	1.9	25
61	We Need Qualitative Progress to Address the Foodâ€“Biodiversity Nexus: A Reply to Seppelt et al.. Trends in Ecology and Evolution, 2017, 32, 632-633.	4.2	2
62	Disaggregating ecosystem services and disservices in the cultural landscapes of southwestern Ethiopia: a study of rural perceptions. Landscape Ecology, 2017, 32, 2151-2165.	1.9	40
63	Leverage points for sustainability transformation. Ambio, 2017, 46, 30-39.	2.8	838
64	Humanâ€“nature connection: a multidisciplinary review. Current Opinion in Environmental Sustainability, 2017, 26-27, 106-113.	3.1	238
65	A socialâ€“ecological perspective on harmonizing food security and biodiversity conservation. Regional Environmental Change, 2017, 17, 1291-1301.	1.4	76
66	Embedding Evidence on Conservation Interventions Within a Context of Multilevel Governance. Conservation Letters, 2017, 10, 139-145.	2.8	21
67	Legacy effects of past land use on current biodiversity inÂa low-intensity farming landscape in Transylvania (Romania). Landscape Ecology, 2017, 32, 429-444.	1.9	15
68	Characterizing socialâ€“ecological units to inform biodiversity conservation in cultural landscapes. Diversity and Distributions, 2016, 22, 853-864.	1.9	21
69	100 key research questions for the postâ€2015 development agenda. Development Policy Review, 2016, 34, 55-82.	1.0	56
70	Managing Research Environments: Heterarchies in Academia. A Response to Cumming. Trends in Ecology and Evolution, 2016, 31, 900-902.	4.2	2
71	Crying wolf: limitations of predatorâ€“prey studies need not preclude their salient messages. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20161244.	1.2	1
72	Social factors mediating humanâ€“carnivore coexistence: Understanding thematic strands influencing coexistence in Central Romania. Ambio, 2016, 45, 490-500.	2.8	40

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73	Disaggregated contributions of ecosystem services to human well-being: a case study from Eastern Europe. Regional Environmental Change, 2016, 16, 1779-1791.	1.4	36
74	The role of scenarios in fostering collective action for sustainable development: Lessons from central Romania. Land Use Policy, 2016, 50, 156-168.	2.5	31
75	Reviving wood-pastures for biodiversity and people: A case study from western Estonia. Ambio, 2016, 45, 185-195.	2.8	20
76	Conservation of Pollinators in Traditional Agricultural Landscapes â€“ New Challenges in Transylvania (Romania) Posed by EU Accession and Recommendations for Future Research. PLoS ONE, 2016, 11, e0151650.	1.1	35
77	Challenges for biodiversity monitoring using citizen science in transitioning socialâ€“ecological systems. Journal for Nature Conservation, 2015, 26, 45-48.	0.8	26
78	Landscape context influences chytrid fungus distribution in an endangered <scp>E</scp>uropean amphibian. Animal Conservation, 2015, 18, 480-488.	1.5	26
79	Advancing sustainability through mainstreaming a socialâ€“ecological systems perspective. Current Opinion in Environmental Sustainability, 2015, 14, 144-149.	3.1	274
80	Impact of land cover homogenization on the Corncrake (Crex crex) in traditional farmland. Landscape Ecology, 2015, 30, 1483-1495.	1.9	16
81	Promoting landscape heterogeneity to improve the biodiversity benefits of certified palm oil production: Evidence from Peninsular Malaysia. Global Ecology and Conservation, 2015, 3, 553-561.	1.0	86
82	Incorporating anthropogenic effects into trophic ecology: predatorâ€“prey interactions in a human-dominated landscape. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20151602.	1.2	103
83	Socioecological drivers facilitating biodiversity conservation in traditional farming landscapes. Ecosystem Health and Sustainability, 2015, 1, 1-9.	1.5	163
84	Changes in butterfly movements along a gradient of land use in farmlands of Transylvania (Romania). Landscape Ecology, 2015, 30, 625-635.	1.9	23
85	Applying a capitals approach to understand rural development traps: A case study from post-socialist Romania. Land Use Policy, 2015, 43, 248-258.	2.5	57
86	Developing robust field survey protocols in landscape ecology: a case study on birds, plants and butterflies. Biodiversity and Conservation, 2015, 24, 33-46.	1.2	22
87	Plant diversity in a changing agricultural landscape mosaic in Southern Transylvania (Romania). Agriculture, Ecosystems and Environment, 2015, 199, 350-357.	2.5	37
88	Low-Intensity Agricultural Landscapes in Transylvania Support High Butterfly Diversity: Implications for Conservation. PLoS ONE, 2014, 9, e103256.	1.1	69
89	Navigating conflicting landscape aspirations: Application of a photo-based Q-method in Transylvania (Central Romania). Land Use Policy, 2014, 41, 408-422.	2.5	60
90	The importance of ecosystem services for rural inhabitants in a changing cultural landscape in Romania. Ecology and Society, 2014, 19, .	1.0	102

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91	A holistic approach to studying social-ecological systems and its application to southern Transylvania. Ecology and Society, 2014, 19, .	1.0	95
92	Ecological impacts of oil palm agriculture on forest mammals in plantation estates and smallholdings. Biodiversity and Conservation, 2014, 23, 1175-1191.	1.2	74
93	Identifying core habitat before itâ€™s too late: the case of Bombina variegata, an internationally endangered amphibian. Biodiversity and Conservation, 2014, 23, 775-780.	1.2	18
94	Bird community responses to the edge between suburbs and reserves. Oecologia, 2014, 174, 545-557.	0.9	22
95	Land Sparing Versus Land Sharing: Moving Forward. Conservation Letters, 2014, 7, 149-157.	2.8	422
96	Putting meaning back into â€œsustainable intensificationâ€. Frontiers in Ecology and the Environment, 2014, 12, 356-361.	1.9	267
97	Brown bear activity in traditional wood-pastures in Southern Transylvania, Romania. Ursus, 2014, 25, 43-52.	0.3	24
98	Bird communities in traditional wood-pastures with changing management in Eastern Europe. Basic and Applied Ecology, 2014, 15, 385-395.	1.2	52
99	Place, case and process: Applying ecology to sustainable development. Basic and Applied Ecology, 2014, 15, 187-193.	1.2	14
100	Ecosystem services as a boundary object for sustainability. Ecological Economics, 2014, 103, 29-37.	2.9	312
101	Human-carnivore coexistence in a traditional rural landscape. Landscape Ecology, 2014, 29, 1145-1155.	1.9	56
102	The Human Release Hypothesis for biological invasions: human activity as a determinant of the abundance of invasive plant species. F1000Research, 2014, 3, 109.	0.8	17
103	Pocket parks in a compact city: how do birds respond to increasing residential density?. Landscape Ecology, 2013, 28, 45-56.	1.9	64
104	Wood-pastures in a traditional rural region of Eastern Europe: Characteristics, management and status. Biological Conservation, 2013, 166, 267-275.	1.9	111
105	Develop, Then Intensify. Science, 2013, 341, 713-713.	6.0	8
106	Integrating rural development and biodiversity conservation in Central Romania. Environmental Conservation, 2013, 40, 129-137.	0.7	82
107	Effect of Planning for Connectivity on Linear Reserve Networks. Conservation Biology, 2013, 27, 796-807.	2.4	38
108	The influence of agricultural system, stand structural complexity and landscape context on foraging birds in oil palm landscapes. Ibis, 2013, 155, 297-312.	1.0	75

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109	The influence of native versus exotic streetscape vegetation on the spatial distribution of birds in suburbs and reserves. Diversity and Distributions, 2013, 19, 294-306.	1.9	76
110	Cultural Ecosystem Services: A Literature Review and Prospects for Future Research. Ecology and Society, 2013, 18, .	1.0	606
111	Hollow futures? Tree decline, lag effects and hollowâ€dependent species. Animal Conservation, 2013, 16, 395-403.	1.5	86
112	Contribution of illegal hunting, culling of pest species, road accidents and feral dogs to biodiversity loss in established oil-palm landscapes. Wildlife Research, 2013, 40, 1.	0.7	51
113	The Conservation Value of Traditional Rural Landscapes: The Case of Woodpeckers in Transylvania, Romania. PLoS ONE, 2013, 8, e65236.	1.1	42
114	Conservation policy in traditional farming landscapes. Conservation Letters, 2012, 5, 167-175.	2.8	286
115	Global assessment of the nonâ€equilibrium concept in rangelands. Ecological Applications, 2012, 22, 393-399.	1.8	126
116	Decline of an endangered amphibian during an extreme climatic event. Ecosphere, 2012, 3, 1-15.	1.0	42
117	Consequences of nuclear accidents for biodiversity and ecosystem services. Conservation Letters, 2012, 5, 81-89.	2.8	28
118	Large trees are keystone structures in urban parks. Conservation Letters, 2012, 5, 115-122.	2.8	169
119	Human behavior and sustainability. Frontiers in Ecology and the Environment, 2012, 10, 153-160.	1.9	166
120	Linking bird species traits to vegetation characteristics in a future urban development zone: implications for urban planning. Urban Ecosystems, 2012, 15, 961-977.	1.1	36
121	Managing the grazing landscape: Insights for agricultural adaptation from a mid-drought photo-elicitation study in the Australian sheep-wheat belt. Agricultural Systems, 2012, 106, 72-83.	3.2	43
122	Supporting wild pollinators in a temperate agricultural landscape: Maintaining mosaics of natural features and production. Biological Conservation, 2012, 149, 84-92.	1.9	66
123	Assessing ecosystem function of restoration plantings in south-eastern Australia. Forest Ecology and Management, 2012, 282, 36-45.	1.4	20
124	An academia beyond quantity: a reply to Loyola et al. and Halme et al.. Trends in Ecology and Evolution, 2012, 27, 587-588.	4.2	12
125	Bats in a Farming Landscape Benefit from Linear Remnants and Unimproved Pastures. PLoS ONE, 2012, 7, e48201.	1.1	50
126	Academia's obsession with quantity. Trends in Ecology and Evolution, 2012, 27, 473-474.	4.2	92

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127	Using traitâ€based filtering as a predictive framework for conservation: a case study of bats on farms in southeastern Australia. Journal of Applied Ecology, 2012, 49, 842-850.	1.9	57
128	Does habitat heterogeneity increase farmland biodiversity?. Frontiers in Ecology and the Environment, 2011, 9, 152-153.	1.9	47
129	The conservation value of oil palm plantation estates, smallholdings and logged peat swamp forest for birds. Forest Ecology and Management, 2011, 262, 2306-2315.	1.4	129
130	Conservation: Limits of Land Sparing. Science, 2011, 334, 593-593.	6.0	105
131	Lessons from visualising the landscape and habitat implications of tree declineâ€"and its remediation through tree plantingâ€"in Australia's grazing landscapes. Landscape and Urban Planning, 2011, 103, 248-258.	3.4	9
132	Australiaâ€™s Stock Route Network: 2. Representation of fertile landscapes. Ecological Management and Restoration, 2011, 12, 148-151.	0.7	7
133	Australiaâ€™s Stock Route Network: 1. A review of its values and implications for future management. Ecological Management and Restoration, 2011, 12, 119-127.	0.7	22
134	Conservation management of eastern Australian farmland birds in relation to landscape gradients. Journal of Applied Ecology, 2011, 48, 523-531.	1.9	27
135	Bird's Response to Revegetation of Different Structure and Floristicsâ€"Are â€œRestoration Plantingsâ€• Restoring Bird Communities?. Restoration Ecology, 2011, 19, 223-235.	1.4	74
136	Value of large-scale linear networks for bird conservation: A case study from travelling stock routes, Australia. Agriculture, Ecosystems and Environment, 2011, 141, 302-309.	2.5	17
137	Continentalâ€scale ecology versus landscapeâ€scale case studies. Frontiers in Ecology and the Environment, 2011, 9, 430-430.	1.9	8
138	Australian Graziers Value Sparse Trees in Their Pastures: A Viewshed Analysis of Photo-Elicitation. Society and Natural Resources, 2011, 24, 412-422.	0.9	20
139	Adaptation strategies for reducing vulnerability to future environmental change. Frontiers in Ecology and the Environment, 2010, 8, 414-422.	1.9	96
140	Integration by case, place and process: transdisciplinary research for sustainable grazing in the Lachlan River catchment, Australia. Landscape Ecology, 2010, 25, 1219-1230.	1.9	21
141	Mind the gap: future depends on sciences and humanities. Nature, 2010, 463, 425-425.	13.7	1
142	Tree decline and the future of Australian farmland biodiversity. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 19597-19602.	3.3	114
143	Toward landscapeâ€wide conservation outcomes in Australia's temperate grazing region. Frontiers in Ecology and the Environment, 2010, 8, 69-74.	1.9	34
144	Using birdâ€"habitat relationships to inform urban planning. Landscape and Urban Planning, 2010, 98, 13-25.	3.4	53

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145	Using photography to elicit grazier values and management practices relating to tree survival and recruitment. Land Use Policy, 2010, 27, 1056-1067.	2.5	42
146	The disproportionate value of scattered trees. Biological Conservation, 2010, 143, 1564-1567.	1.9	162
147	Revegetation in agricultural areas: the development of structural complexity and floristic diversity. Ecological Applications, 2009, 19, 1197-1210.	1.8	104
148	Reversing a tree regeneration crisis in an endangered ecoregion. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 10386-10391.	3.3	151
149	Fostering constructive debate: a reply to Chappell et al.. Frontiers in Ecology and the Environment, 2009, 7, 184-184.	1.9	3
150	Climate change, conservation and management: an assessment of the peer-reviewed scientific journal literature. Biodiversity and Conservation, 2009, 18, 2243-2253.	1.2	79
151	Landscape fluidity â€“ a unifying perspective for understanding and adapting to global change. Journal of Biogeography, 2009, 36, 193-199.	1.4	68
152	The effect of structural complexity on large mammal occurrence in revegetation. Ecological Management and Restoration, 2009, 10, 150-153.	0.7	9
153	Designing Effective Habitat Studies: Quantifying Multiple Sources of Variability in Bat Activity. Acta Chiropterologica, 2009, 11, 127-137.	0.2	56
154	Integrating resilience thinking and optimisation for conservation. Trends in Ecology and Evolution, 2009, 24, 549-554.	4.2	110
155	Assisted colonization is a techno-fix. Trends in Ecology and Evolution, 2009, 24, 475.	4.2	23
156	A checklist for ecological management of landscapes for conservation. Ecology Letters, 2008, 11, 78-91.	3.0	518
157	The Combined Effects of Remnant Vegetation and Tree Planting on Farmland Birds. Conservation Biology, 2008, 22, 742-752.	2.4	79
158	The Future of Scattered Trees in Agricultural Landscapes. Conservation Biology, 2008, 22, 1309-1319.	2.4	208
159	The role of landscape texture in conservation biogeography: a case study on birds in southâ€eastern Australia. Diversity and Distributions, 2008, 14, 38-46.	1.9	47
160	Novel ecosystems resulting from landscape transformation create dilemmas for modern conservation practice. Conservation Letters, 2008, 1, 129-135.	2.8	116
161	Should agricultural policies encourage land sparing or wildlife-friendly farming?. Frontiers in Ecology and the Environment, 2008, 6, 380-385.	1.9	503
162	TEMPORAL CHANGES IN VERTEBRATES DURING LANDSCAPE TRANSFORMATION: A LARGEâ€SCALE â€œNATURAL EXPERIMENTâ€• Ecological Monographs, 2008, 78, 567-590.	2.4	61

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163	Adaptive capacity and learning to learn as leverage for socialâ€“ecological resilience. Frontiers in Ecology and the Environment, 2007, 5, 375-380.	1.9	159
164	Tackling the habitat fragmentation panchreston. Trends in Ecology and Evolution, 2007, 22, 127-132.	4.2	257
165	Response to Ewers and Didham: untangling the complex ecology of modified landscapes. Trends in Ecology and Evolution, 2007, 22, 512.	4.2	0
166	Mind the sustainability gap. Trends in Ecology and Evolution, 2007, 22, 621-624.	4.2	158
167	The need for pluralism in landscape models: a reply to Dunn and Majer. Oikos, 2007, 116, 1419-1421.	1.2	24
168	Landscape modification and habitat fragmentation: a synthesis. Global Ecology and Biogeography, 2007, 16, 265-280.	2.7	1,760
169	Faunal response to revegetation in agricultural areas of Australia: A review. Ecological Management and Restoration, 2007, 8, 199-207.	0.7	117
170	Functional Richness and Relative Resilience of Bird Communities in Regions with Different Land Use Intensities. Ecosystems, 2007, 10, 964-974.	1.6	94
171	The complementarity of single-species and ecosystem-oriented research in conservation research. Oikos, 2007, 116, 1220-1226.	1.2	7
172	Biodiversity, ecosystem function, and resilience: ten guiding principles for commodity production landscapes. Frontiers in Ecology and the Environment, 2006, 4, 80-86.	1.9	436
173	General management principles and a checklist of strategies to guide forest biodiversity conservation. Biological Conservation, 2006, 131, 433-445.	1.9	543
174	Scattered trees are keystone structures â€“ Implications for conservation. Biological Conservation, 2006, 132, 311-321.	1.9	675
175	Beyond fragmentation: the continuum model for fauna research and conservation in human-modified landscapes. Oikos, 2006, 112, 473-480.	1.2	205
176	Stretch Goals and Backcasting: Approaches for Overcoming Barriers to Large-Scale Ecological Restoration. Restoration Ecology, 2006, 14, 487-492.	1.4	76
177	Trends in morphine prescriptions, illicit morphine use and associated harms among regular injecting drug users in Australia. Drug and Alcohol Review, 2006, 25, 403-412.	1.1	68
178	Nestedness in fragmented landscapes: a case study on birds, arboreal marsupials and lizards. Journal of Biogeography, 2005, 32, 1737-1750.	1.4	46
179	The sensitivity of lizards to elevation: A case study from south-eastern Australia. Diversity and Distributions, 2005, 11, 225-233.	1.9	29
180	Perfectly nested or significantly nested - an important difference for conservation management. Oikos, 2005, 109, 485-494.	1.2	50

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181	Making the matrix matter: challenges in Australian grazing landscapes. Biodiversity and Conservation, 2005, 14, 561-578.	1.2	82
182	Who does all the research in conservation biology?. Biodiversity and Conservation, 2005, 14, 917-934.	1.2	78
183	Lizard distribution patterns in the Tumut fragmentation â€œNatural Experimentâ€•in south-eastern Australia. Biological Conservation, 2005, 123, 301-315.	1.9	45
184	What do conservation biologists publish?. Biological Conservation, 2005, 124, 63-73.	1.9	283
185	Native vegetation cover thresholds associated with species responses. Biological Conservation, 2005, 124, 311-316.	1.9	106
186	The challenge of managing multiple species at multiple scales: reptiles in an Australian grazing landscape. Journal of Applied Ecology, 2004, 41, 32-44.	1.9	107
187	Appreciating Ecological Complexity: Habitat Contours as a Conceptual Landscape Model. Conservation Biology, 2004, 18, 1245-1253.	2.4	81
188	Radical Carboxyarylation Approach to Lignans. Total Synthesis of (â^')-Arctigenin, (â^')-Matairesinol, and Related Natural Products. Organic Letters, 2004, 6, 1345-1348.	2.4	79
189	Habitat models for the four-fingered skink (Carlia tetradactyla) at the microhabitat and landscape scale. Wildlife Research, 2003, 30, 495.	0.7	15
190	Birds in eucalypt and pine forests: landscape alteration and its implications for research models of faunal habitat use. Biological Conservation, 2003, 110, 45-53.	1.9	80
191	Sound science or social hookâ€”a response to Brookerâ€™s application of the focal species approach. Landscape and Urban Planning, 2003, 62, 149-158.	3.4	35
192	Small patches can be valuable for biodiversity conservation: two case studies on birds in southeastern Australia. Biological Conservation, 2002, 106, 129-136.	1.9	183
193	Treating the nestedness temperature calculator as a â€œblack boxâ€•can lead to false conclusions. Oikos, 2002, 99, 193-199.	1.2	126
194	Climate and animal distribution: a climatic analysis of the Australian marsupial Trichosurus caninus. Journal of Biogeography, 2002, 28, 293-304.	1.4	37
195	The Focalâ€Species Approach and Landscape Restoration: a Critique. Conservation Biology, 2002, 16, 338-345.	2.4	256
196	Title is missing!. Biodiversity and Conservation, 2002, 11, 833-849.	1.2	137
197	Title is missing!. Biodiversity and Conservation, 2002, 11, 807-832.	1.2	105
198	An assessment of the published results of animal relocations. Biological Conservation, 2000, 96, 1-11.	1.9	1,196

#	Article	IF	Citations
199	Landscape Models for Use in Studies of Landscape Change and Habitat Fragmentation. , 0, , 35-48.		1
200	Aliens in Transylvania: risk maps of invasive alien plant species in Central Romania. NeoBiota, 0, 24, 55-65.	1.0	15