Command and Control and the Pathology of Natural Re

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Citation Report

#	Article	IF	Citations
1	Principle 4 – Foster complex adaptive systems thinking. , 2015, , 142-173.		7
2	Effects of Disturbance on River Food Webs. Science, 1996, 273, 1558-1561.	12.6	315
4	Economic Issues in Ecosystem Management: An Introduction and Overview. Agricultural and Resource Economics Review, 1996, 25, 83-100.	1.1	20
5	Great Lakes Remedial Action Plans: Fostering Adaptive Ecosystem-Based Management Processes. American Review of Canadian Studies, 1997, 27, 437-458.	0.1	8
6	Are causes knowable? Some consequences of successional versus toxicological interpretations of the Great Lakes Water Quality Agreement. Canadian Journal of Fisheries and Aquatic Sciences, 1997, 54, 483-495.	1.4	15
7	The Natural Flow Regime. BioScience, 1997, 47, 769-784.	4.9	5,166
8	Advances in forensic toxicology for establishing causality between Great Lakes epizootics and specific persistent toxic chemicals. Environmental Toxicology and Chemistry, 1997, 16, 1771-1778.	4.3	19
9	Application of marine reserves to reef fisheries management. Austral Ecology, 1998, 23, 298-304.	1.5	164
10	Ecosystem Management in the Context of Large, Infrequent Disturbances. Ecosystems, 1998, 1, 546-557.	3.4	115
12	Policy Implications of Recent Natural and Managed Floods. BioScience, 1998, 48, 765-772.	4.9	30
13	Overcoming Paralysis by Complexity When Establishing Operational Goals for Biodiversity. Journal of Sustainable Forestry, 1998, 7, 145-164.	1.4	13
14	Juniper–Piñon Savannas and Woodlands of Western North America. , 1999, , 288-308.		27
15	APPLIED HISTORICAL ECOLOGY: USING THE PAST TO MANAGE FOR THE FUTURE. , 1999, 9, 1189-1206.		1,055
16	Ecological diversity and resilience of Mediterranean vegetation to disturbance. Diversity and Distributions, 1999, 5, 3-13.	4.1	157
17	Current Normative Concepts in Conservation. Conservation Biology, 1999, 13, 22-35.	4.7	263
18	Three Faces of Ecosystem Management. Conservation Biology, 1999, 13, 713-725.	4.7	167
19	Socioecologies. Ecography, 1999, 22, 337-348.	4.5	43
20	Title is missing!. Landscape Ecology, 1999, 14, 513-532.	4.2	180

#	Article	IF	CITATIONS
21	Biodiversity and the divide between culture and nature. Biodiversity and Conservation, 1999, 8, 165-181.	2.6	66
22	Whose animals? A history of property rights to wildlife in Toro, western Uganda. Land Degradation and Development, 1999, 10, 311-328.	3.9	60
23	MANAGEMENT OF EUTROPHICATION FOR LAKES SUBJECT TO POTENTIALLY IRREVERSIBLE CHANGE. , $1999, 9, 751-771$.		711
24	National park and reserve planning to protect biological diversity: some basic elements. Landscape and Urban Planning, 1999, 44, 123-153.	7.5	100
25	Are East African Pastoralists Truly Conservationists?. Current Anthropology, 1999, 40, 621-652.	1.6	139
26	Triumph of the Commons: Age-Old Participatory Practices Provide Lessons for Institutional Reform in the Rural Sector. Australasian Journal of Environmental Management, 1999, 6, 69-77.	1.1	10
27	Environmental Problem Solving. Springer Series on Environmental Management, 1999, , .	0.3	26
28	Developing a protocol for managing the biophysical condition of a water management area: the Sabie catchment case study. African Journal of Aquatic Science, 2000, 25, 162-168.	1.1	0
29	The Natural Imperative for Biological Conservation. Conservation Biology, 2000, 14, 373-381.	4.7	165
30	Making science relevant to environmental policy. Environmental Science and Policy, 2000, 3, 21-30.	4.9	118
31	Application of the New Keystoneâ€Species Concept to Prairie Dogs: How Well Does It Work?. Conservation Biology, 2000, 14, 1715-1721.	4.7	84
33	Round table: Goat island "sustainability transition―(GIST) declaration. EcoHealth, 2000, 1, 59-65.	0.5	0
34	Irreversibility, Uncertainty, and Learning: Portraits of Adaptation to Long-Term Climate Change. Climatic Change, 2000, 45, 253-278.	3.6	89
35	Landscape Ecology and Species Conservation. Landscape Ecology, 2000, 15, 1-3.	4.2	23
36	Balancing Endangered Species and Ecosystems: A Case Study of Adaptive Management in Grand Canyon. Environmental Management, 2000, 25, 579-586.	2.7	39
37	Valuation of Ecosystem Services in Institutional Context. Ecosystems, 2000, 3, 36-40.	3.4	37
38	The recognition of heterogeneity and restricted endemism in the management of forested ecosystems in south-western Australia. Australian Forestry, 2000, 63, 218-225.	0.9	18
39	Coral reef disturbance and resilience in a human-dominated environment. Trends in Ecology and Evolution, 2000, 15, 413-417.	8.7	606

#	Article	IF	Citations
40	Soil quality: an indicator of sustainable land management?. Applied Soil Ecology, 2000, 15, 75-83.	4.3	226
41	â€~Sustainability' in ecological economics, ecology and livelihoods: a review. Progress in Human Geography, 2000, 24, 521-549.	5.6	132
42	Ecohydrological Landscape Management for Human Well-Being. Water International, 2000, 25, 178-184.	1.0	13
43	Ecological Resilience—In Theory and Application. Annual Review of Ecology, Evolution, and Systematics, 2000, 31, 425-439.	6.7	1,824
44	The causes of land-use and land-cover change: moving beyond the myths. Global Environmental Change, 2001, 11, 261-269.	7.8	2,639
45	Ecosystem-based insights on northwest Atlantic fisheries in an age of globalization. , 2001, , 331-363.		0
46	Restoration of Montane Ponderosa Pine Forests in the Colorado Front Range. Ecological Restoration, 2001, 19, 19-26.	0.8	15
48	Perspectives on resilience., 2001,, 31-32.		1
49	Synthesis: building resilience and adaptive capacity in social–ecological systems. , 2001, , 352-387.		148
50	Foreword: The backloop to sustainability. , 2001, , xv-xxii.		6
51	Redundancy and diversity: do they influence optimal management?., 2001,, 83-114.		22
52	Building resilience in local management systems. , 2001, , 115-115.		O
53	Management practices for building adaptive capacity: a case from northern Tanzania., 2001,, 132-162.		7
54	Living with disturbance: building resilience in social–ecological systems. , 2001, , 163-186.		31
55	Cross-scale institutional response to change. , 2001, , 269-270.		0
56	Policy transformations in the US forest sector, 1970–2000: implications for sustainable use and resilience., 2001, , 328-351.		8
57	Cows, Condos, and the Contested Commons: The Political Ecology of Ranching on the Arizona-Sonora Borderlands. Human Organization, 2001, 60, 141-152.	0.3	51
58	Local Ecological Knowledge and Institutional Dynamics for Ecosystem Management: A Study of Lake Racken Watershed, Sweden. Ecosystems, 2001, 4, 85-104.	3.4	404

#	Article	IF	CITATIONS
59	Toxic Burials: The Final Insult. Conservation Biology, 2001, 15, 1817-1819.	4.7	14
60	Linking ecological scales and institutional frameworks for landscape rehabilitation. Ecological Management and Restoration, 2001, 2, 28-35.	1.5	32
61	Property rights and property wrongs: Why context matters in fisheries management. Policy Sciences, 2001, 34, 357-379.	2.8	25
62	Catastrophic shifts in ecosystems. Nature, 2001, 413, 591-596.	27.8	5,656
63	Coping with Collapse: Ecological and Social Dynamics in Ecosystem Management. BioScience, 2001, 51, 451.	4.9	214
64	Landscape Disturbance., 2002, , 147-165.		6
65	SNAIL KITE NEST SUCCESS AND WATER LEVELS: A REPLY TO BEISSINGER AND SNYDER. Condor, 2002, 104, 216.	1.6	1
66	Flow-Sediment-Biota Relations: Implications for River Regulation Effects on Native Fish Abundance. , 2002, 12, 1719.		2
67	FLOW–SEDIMENT–BIOTA RELATIONS: IMPLICATIONS FOR RIVER REGULATION EFFECTS ON NATIVE FISH ABUNDANCE. , 2002, 12, 1719-1739.		51
69	ECOLOGICAL RESTORATION OF SOUTHWESTERN PONDEROSA PINE ECOSYSTEMS: A BROAD PERSPECTIVE. , 2002, 12, 1418-1433.		711
70	Resilience and Sustainable Development: Building Adaptive Capacity in a World of Transformations. Ambio, 2002, 31, 437-440.	5.5	1,790
71	Can Integrated Water Resources Management sustain the provision of ecosystem goods and services?. Physics and Chemistry of the Earth, 2002, 27, 887-895.	2.9	93
72	Using Forest Health Monitoring to assess aspen forest cover change in the southern Rockies ecoregion. Forest Ecology and Management, 2002, 155, 223-236.	3.2	56
73	The ethics of socio-ecohydrological catchment management: towards hydrosolidarity. Hydrology and Earth System Sciences, 2002, 6, 1-10.	4.9	90
74	Challenges faced in the conservation of rare antelope: a case study on the northern basalt plains of the Kruger National Park. Koedoe, 2002, 45, 45.	0.9	39
75	Central concepts – the flux of nature. , 2002, , 301-326.		0
76	Techniques – conserving processes and contexts. , 2002, , 327-369.		O
77	Snail Kite Nest Success and Water Levels: A Reply to Beissinger and Snyder. Condor, 2002, 104, 216-221.	1.6	4

#	Article	IF	CITATIONS
78	Development and government policies of the shrimp farming industry in Thailand in relation to mangrove ecosystems. Ecological Economics, 2002, 40, 441-455.	5.7	77
79	Conservation Where People Live and Work. Conservation Biology, 2002, 16, 330-337.	4.7	635
80	Institutions to sustain ecological and social systems. Ecological Management and Restoration, 2002, 3, 108-116.	1.5	45
81	Information Needs for Environmental-Flow Allocation: A Case Study from the Lachlan River, New South Wales, Australia. Annals of the American Association of Geographers, 2002, 92, 617-630.	3.0	25
82	Title is missing!. Landscape Ecology, 2003, 18, 621-633.	4.2	32
83	Historical range of variability in eastern Cascades forests, Washington, USA. Landscape Ecology, 2003, 18, 725-740.	4.2	70
85	Social–ecological feedback links for ecosystem management: a case study of fisheries in the Central Baltic Sea archipelago. Ocean and Coastal Management, 2003, 46, 527-545.	4.4	13
86	Scenario Planning: a Tool for Conservation in an Uncertain World. Conservation Biology, 2003, 17, 358-366.	4.7	1,068
87	Command and control in natural resource management: Revisiting Holling and Meffe. Ecological Management and Restoration, 2003, 4, 161-162.	1.5	13
88	Disturbance Dynamics and Ecological Response: The Contribution of Long-Term Ecological Research. BioScience, 2003, 53, 46.	4.9	143
89	Are We Conserving What We Say We Are? Measuring Ecological Integrity within Protected Areas. BioScience, 2003, 53, 851.	4.9	308
90	Plantation forests and biodiversity conservation. Australian Forestry, 2003, 66, 62-66.	0.9	39
91	ECOLOGICALLY SUSTAINABLE WATER MANAGEMENT: MANAGING RIVER FLOWS FOR ECOLOGICAL INTEGRITY. , 2003, 13, 206-224.		634
92	Building Farm Resilience: The Prospects and Challenges of Organic Farming. Agroecology and Sustainable Food Systems, 2003, 22, 81-97.	0.9	146
93	Reserves, Resilience and Dynamic Landscapes. Ambio, 2003, 32, 389-396.	5.5	480
94	Regional synchroneity in fire regimes of western Oregon and Washington, USA. Forest Ecology and Management, 2003, 172, 17-28.	3.2	112
95	Status of native fishes in the western United States and issues for fire and fuels management. Forest Ecology and Management, 2003, 178, 197-211.	3.2	60
96	Land cover change and water vapour flows: learning from Australia. Philosophical Transactions of the Royal Society B: Biological Sciences, 2003, 358, 1973-1984.	4.0	55

#	Article	IF	CITATIONS
97	Freshwater for resilience: a shift in thinking. Philosophical Transactions of the Royal Society B: Biological Sciences, 2003, 358, 2027-2036.	4.0	96
98	UNCERTAINTY AND THE MANAGEMENT OF MULTISTATE ECOSYSTEMS: AN APPARENTLY RATIONAL ROUTE TO COLLAPSE. Ecology, 2003, 84, 1403-1411.	3.2	113
99	The Importance of Process in Ecosystem Management: Lessons from the Lachlan Catchment, New South Wales, Australia. Journal of Environmental Planning and Management, 2003, 46, 219-237.	4.5	18
100	Regional Scale Adaptive Management: Lessons from the North East Salinity Strategy (NESS). Australasian Journal of Environmental Management, 2003, 10, 76-84.	1.1	20
101	Why global scenarios need ecology. Frontiers in Ecology and the Environment, 2003, 1, 322-329.	4.0	100
102	VARIABILITY AND DYNAMICS OF A DESERT STREAM COMMUNITY. , 2003, 13, 1566-1579.		45
103	Management Implications of Fire and Climate Changes in the Western Americas., 2003,, 413-440.		9
104	ALTERNATIVE FUTURES FOR THE WILLAMETTE RIVER BASIN, OREGON. , 2004, 14, 313-324.		185
105	The bridge between diversity and adaptivity: Answering McIntosh and Jeffrey. International Journal of Sustainable Development and World Ecology, 2004, 11, 9-23.	5.9	5
106	Rethinking Community-Based Conservation. Conservation Biology, 2004, 18, 621-630.	4.7	1,221
107	Human influence on the abundance and connectivity of high-risk fuels in mixed forests of northern Wisconsin, USA. Landscape Ecology, 2004, 19, 235-254.	4.2	39
108	Effects of Fish Stocking on Ecosystem Services: An Overview and Case Study Using the Stockholm Archipelago. Environmental Management, 2004, 33, 799-820.	2.7	24
109	Range of variability in boreal aspen plant communities after wildfire and clear-cutting. Canadian Journal of Forest Research, 2004, 34, 274-288.	1.7	84
110	Tragedy Averted: The Promise of Collaboration. Society and Natural Resources, 2004, 17, 881-896.	1.9	64
111	Integrity, stability and management of protection forests in the European Alps. Forest Ecology and Management, 2004, 195, 165-176.	3.2	152
112	Regime Shifts, Resilience, and Biodiversity in Ecosystem Management. Annual Review of Ecology, Evolution, and Systematics, 2004, 35, 557-581.	8.3	2,674
113	EFFECTS OF CONIFERS AND ELK BROWSING ON QUAKING ASPEN FORESTS IN THE CENTRAL ROCKY MOUNTAINS, USA. , 2005, 15, 1284-1295.		60
114	Icarus and Daedalus: conceptual and tactical lessons for marine ecosystem-based management. Frontiers in Ecology and the Environment, 2005, 3, 202-211.	4.0	42

#	Article	IF	CITATIONS
115	Co-management: concepts and methodological implications. Journal of Environmental Management, 2005, 75, 65-76.	7.8	766
116	On the importance of tightening feedback loops for sustainable development of food systems. Food Policy, 2005, 30, 224-239.	6.0	116
117	Sustainability, Health, and the Human Population. EcoHealth, 2005, 2, 58-69.	2.0	8
118	ADAPTIVE GOVERNANCE OF SOCIAL-ECOLOGICAL SYSTEMS. Annual Review of Environment and Resources, 2005, 30, 441-473.	13.4	3,712
119	Protecting Eden: markets or government?. Ecological Economics, 2005, 53, 339-351.	5.7	27
120	Soil erosion and the adaptive cycle metaphor. Land Degradation and Development, 2005, 16, 509-516.	3.9	8
121	Adaptive Management of Flows in the Lower Roanoke River, North Carolina, USA. Environmental Management, 2005, 35, 353-367.	2.7	35
122	Information Network Topologies for Enhanced Local Adaptive Management. Environmental Management, 2005, 35, 175-193.	2.7	109
123	Looking to the Future of Ecosystem Services. Ecosystems, 2005, 8, 125-132.	3.4	51
124	An Exploratory Framework for the Empirical Measurement of Resilience. Ecosystems, 2005, 8, 975-987.	3.4	410
125	A Systems Model Approach to Determining Resilience Surrogates for Case Studies. Ecosystems, 2005, 8, 945-957.	3.4	145
126	There is No Mother Nature?There is No Balance of Nature: Culture, Ecology and Conservation. Human Ecology, 2005, 33, 271-288.	1.4	33
127	Environmental stability and sustainable development. Sustainable Development, 2005, 13, 326-336.	12.5	6
128	Lobster and Conch Fisheries of Belize: a History of Sequential Exploitation. Ecology and Society, 2005, 10, .	2.3	50
129	Change and Identity in Complex Systems. Ecology and Society, 2005, 10, .	2.3	130
130	Soil Change, Soil Survey, and Natural Resources Decision Making. Soil Science Society of America Journal, 2005, 69, 738-747.	2.2	86
131	Creating an Adaptive Ecosystem Management Network Among Stakeholders of the Lower Roanoke River, North Carolina, USA. Ecology and Society, 2005, 10, .	2.3	13
132	Emergence Unites Ecology and Society. Ecology and Society, 2005, 10, .	2.3	23

#	Article	IF	Citations
133	The Myths of Restoration Ecology. Ecology and Society, 2005, 10, .	2.3	322
135	Investigating Information Requirements for Evaluating Effectiveness of Marine Protected Areasâ€"Indonesian Case Studies. Coastal Management, 2005, 33, 225-246.	2.0	24
136	Susceptibility to Fungal Pathogens of Forests Differing in Tree Diversity., 2005,, 263-289.		63
137	Landscape planning and community participation: Local lessons from Mullaghmore, the Burren NationalPark, Ireland. Landscape Research, 2005, 30, 483-500.	1.6	25
138	Community-Based Narwhal Management in Nunavut, Canada: Change, Uncertainty, and Adaptation. Society and Natural Resources, 2005, 18, 715-731.	1.9	58
139	Can forest management based on natural disturbances maintain ecological resilience?. Canadian Journal of Forest Research, 2006, 36, 2285-2299.	1.7	338
140	Emerging concepts for management of river ecosystems and challenges to applied integration of physical and biological sciences in the Pacific Northwest, USA*. International Journal of River Basin Management, 2006, 4, 85-97.	2.7	5
141	Resilience and sustainable development. Environment and Development Economics, 2006, 11, 417-427.	1.5	292
142	Navigating towards sustainable development: A system dynamics approach. Futures, 2006, 38, 74-92.	2.5	348
143	Scholarly networks on resilience, vulnerability and adaptation within the human dimensions of global environmental change. Global Environmental Change, 2006, 16, 240-252.	7.8	392
144	Resilience: The emergence of a perspective for social–ecological systems analyses. Global Environmental Change, 2006, 16, 253-267.	7.8	5,115
145	Regional problems need integrated solutions: Pest management and conservation biology in agroecosystems. Biological Conservation, 2006, 131, 533-543.	4.1	54
146	Indicating fragility of socio-ecological tourism-based systems. Ecological Indicators, 2006, 6, 104-113.	6.3	81
147	†Eco-civic' optimisation: A nested framework for planning and managing landscapes. Landscape and Urban Planning, 2006, 75, 265-281.	7. 5	48
148	Trade-offs across Space, Time, and Ecosystem Services. Ecology and Society, 2006, 11, .	2.3	951
149	Shooting the Rapids: Navigating Transitions to Adaptive Governance of Social-Ecological Systems. Ecology and Society, 2006, 11 , .	2.3	920
150	Governance and the Capacity to Manage Resilience in Regional Social-Ecological Systems. Ecology and Society, 2006, 11 , .	2.3	817
151	Changing Use Patterns, Changing Feedback Links: Implications for Reorganization of Coastal Fisheries Management in the Stockholm Archipelago, Sweden. Ecology and Society, 2006, 11, .	2.3	2

#	Article	IF	Citations
152	Can Resilience be Reconciled with Globalization and the Increasingly Complex Conditions of Resource Degradation in Asian Coastal Regions?. Ecology and Society, 2006, 11, .	2.3	82
153	Ducks, Bogs, and Guns: A Case Study of Stewardship Ethics in Newfoundland. Ethics and the Environment, 2006, 11, 43-70.	0.4	1
154	Unpacking & Department of Social & Department	2.3	444
155	A Handful of Heuristics and Some Propositions for Understanding Resilience in Social-Ecological Systems. Ecology and Society, 2006, $11,\dots$	2.3	813
156	Scale Mismatches in Social-Ecological Systems: Causes, Consequences, and Solutions. Ecology and Society, 2006, 11 , .	2.3	692
157	Scale Mismatches in Management of Urban Landscapes. Ecology and Society, 2006, 11, .	2.3	168
159	Synthesis of the Storylines. Ecology and Society, 2006, 11, .	2.3	12
160	Biophysical influences on seabird trophic assessments. , 0, , 118-130.		4
161	The real river management challenge: integrating scientists, stakeholders and service agencies. River Research and Applications, 2006, 22, 269-280.	1.7	100
162	An overview of methods used to assess vegetation condition at the scale of the site. Ecological Management and Restoration, 2006, 7, S10-S17.	1.5	90
163	Designing Systematic Conservation Assessments that Promote Effective Implementation: Best Practice from South Africa. Conservation Biology, 2006, 20, 739-750.	4.7	180
164	Biodiversity, traditional management systems, and cultural landscapes: examples from the boreal forest of Canada. International Social Science Journal, 2006, 58, 35-47.	1.6	117
165	Changes in agriculture and the environment in an upland region of the Massif Central, France. Environmental Science and Policy, 2006, 9, 370-375.	4.9	15
166	Australian rangelands as complex adaptive systems: A conceptual model and preliminary results. Environmental Modelling and Software, 2006, 21, 1264-1272.	4.5	65
167	Considering ecosystem-based fisheries management in the California Current. Marine Policy, 2006, 30, 552-569.	3.2	65
168	The Economic Perspective: Conservation against Development versus Conservation for Development. Conservation Biology, 2006, 20, 686-688.	4.7	51
169	Salal Harvester Local Ecological Knowledge, Harvest Practices and Understory Management on the Olympic Peninsula, Washington. Human Ecology, 2006, 34, 529-547.	1.4	54
170	Biodiversity and land use change on the Causse Méjan, France. Biodiversity and Conservation, 2006, 15, 2611-2626.	2.6	13

#	Article	IF	CITATIONS
171	Fire Severity in Conifer Forests of the Sierra Nevada, California. Ecosystems, 2006, 9, 1177-1189.	3.4	51
172	Process Control as Ecosystem Management: Using the History of Sewage Treatment Plants to Analyze Ecosystem Management Practices. Ecosystems, 2006, 9, 1156-1169.	3.4	1
173	Top-down modeling and bottom-up dynamics: Linking a fisheries-based ecosystem model with climate hypotheses in the Northern California Current. Progress in Oceanography, 2006, 68, 238-270.	3.2	147
174	New Directions in Conservation for the National Wildlife Refuge System. BioScience, 2006, 56, 135.	4.9	29
175	Policy strategies to address sustainability of Alaskan boreal forests in response to a directionally changing climate. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 16637-16643.	7.1	145
176	SOUTH AFRICA'S RESERVE: CHALLENGES AND RECOMMENDATIONS FOR IMPLEMENTING SUSTAINABLE DEVELOPMENT POLICIES. Journal of Environmental Assessment Policy and Management, 2006, 08, 61-83.	7.9	3
179	Aspen in the Sierra Nevada: Regional Conservation of a Continental Species. Natural Areas Journal, 2007, 27, 183-193.	0.5	22
180	Landscape management for environmental security: some perspectives of adaptive management approaches. NATO Science for Peace and Security Series C: Environmental Security, 2008, , 43-56.	0.2	1
181	Enhancing the social content of environmental management systems in Australian agriculture. International Journal of Agricultural Resources, Governance and Ecology, 2007, 6, 326.	0.0	40
182	Measuring regional sustainability: lessons to be learned. International Journal of Environment and Sustainable Development, 2007, 6, 193.	0.3	18
183	Paleoecology and "inter-situ―restoration on Kaua'i, Hawai'i. Frontiers in Ecology and the Environment, 2007, 5, 483-490.	4.0	74
184	RECONCILING DIVERGENT INTERPRETATIONS OF QUAKING ASPEN DECLINE ON THE NORTHERN COLORADO FRONT RANGE. , 2007, 17, 1296-1311.		49
185	Participatory integrated watershed management: Evolution of concepts and methods in an ecoregional program of the eastern African highlands. Agricultural Systems, 2007, 94, 189-204.	6.1	44
186	Can policy perception influence social resilience to policy change?. Fisheries Research, 2007, 86, 216-227.	1.7	72
187	A stand and landscape comparison of the effects of a spruce budworm (Choristoneura fumiferana) Tj ETQq0 0 0 Ecology and Management, 2007, 246, 163-174.	rgBT /Over 3.2	erlock 10 Tf 50 34
188	Managing disturbance regimes to maintain biological diversity in forested ecosystems of the Pacific Northwest. Forest Ecology and Management, 2007, 246, 57-65.	3.2	46
189	Interpretation and implementation of Ecosystem Management in international and national forest policy. Forest Policy and Economics, 2007, 9, 546-557.	3.4	17
190	Feeding aquaculture growth through globalization: Exploitation of marine ecosystems for fishmeal. Global Environmental Change, 2007, 17, 238-249.	7.8	163

#	Article	IF	CITATIONS
191	Participatory resource mapping for adaptive collaborative management at Mt. Kasigau, Kenya. Landscape and Urban Planning, 2007, 82, 145-158.	7.5	61
192	Property rights and ecosystem properties. Land Use Policy, 2007, 24, 613-623.	5.6	32
193	Ten Commandments for Ecosystem-Based Fisheries Scientists. Fisheries, 2007, 32, 217-233.	0.8	215
195	Ecological Flow Assessment for Hanlon Creek, Ontario: Use of Synthesized Flows with Range of Variability Approach. Canadian Water Resources Journal, 2007, 32, 111-128.	1.2	9
196	Conceptualizing and Operationalizing Social Resilience within Commercial Fisheries in Northern Australia. Ecology and Society, 2007, 12, .	2.3	212
197	Enhancing the Fit through Adaptive Co-management: Creating and Maintaining Bridging Functions for Matching Scales in the Kristianstads Vattenrike Biosphere Reserve, Sweden. Ecology and Society, 2007, 12, .	2.3	301
198	The Most Resilient Show on Earth: The Circus as a Model for Viewing Identity, Change, and Chaos. Ecology and Society, 2007, 12, .	2.3	14
199	Charting the New Territory of Adaptive Co-management: A Delphi Study. Ecology and Society, 2007, 12, .	2.3	72
200	An Update on the Scholarly Networks on Resilience, Vulnerability, and Adaptation within the Human Dimensions of Global Environmental Change. Ecology and Society, 2007, 12, .	2.3	72
202	Ecological relationships between stream communities and spatial scale: implications for designing catchment-level monitoring programmes. Freshwater Biology, 2007, 52, 939-958.	2.4	138
203	Using adaptive management to determine requirements of re-introduced populations: the case of the New Zealand hihi. Journal of Applied Ecology, 2007, 44, 953-962.	4.0	124
204	Science-Driven Restoration: A Square Grid on a Round Earth?. Restoration Ecology, 2007, 15, 1-7.	2.9	79
205	Dynamic Programming and Learning Models for Management of a Nonnative Species. Canadian Journal of Agricultural Economics, 2007, 55, 485-498.	2.1	12
206	Managing complex adaptive systems — A co-evolutionary perspective on natural resource management. Ecological Economics, 2007, 63, 9-21.	5.7	317
207	Impact of noise on bistable ecological systems. Ecological Modelling, 2007, 201, 420-428.	2.5	129
208	How Resource Dependency Can Influence Social Resilience within a Primary Resource Industry*. Rural Sociology, 2007, 72, 359-390.	2.2	144
209	Factors Related to Spatial Patterns of Rural Land Fragmentation in Texas. Environmental Management, 2007, 40, 231-244.	2.7	31
210	Global biodiversity scenarios and landscape ecology. Landscape Ecology, 2007, 22, 671-685.	4.2	49

#	Article	IF	CITATIONS
211	Social–ecological systems and adaptive governance of the commons. Ecological Research, 2007, 22, 14-15.	1.5	138
212	Adaptive management and adaptive governance in the everglades ecosystem. Policy Sciences, 2007, 39, 323-334.	2.8	230
213	Iceberg Disturbance and Successional Spatial Patterns: The Case of the Shelf Antarctic Benthic Communities. Ecosystems, 2007, 10, 143-158.	3.4	45
214	The underappreciated role of regulatory enforcement in natural resource conservation. Policy Sciences, 2008, 41, 139-164.	2.8	33
215	Institutional Evolution in Lake Okeechobee Management in Florida: Characteristics, Impacts, and Limitations. Water Resources Management, 2008, 22, 699-718.	3.9	57
216	The Impact of Scientific Information on Ecosystem Management: Making Sense of the Contextual Gap Between Information Providers and Decision Makers. Environmental Management, 2008, 41, 779-791.	2.7	33
217	Landscape Planning for Agricultural Nonpoint Source Pollution Reduction I: A Geographical Allocation Framework. Environmental Management, 2008, 42, 789-802.	2.7	55
218	Mixed messages: Buying back Australia's fishing industry. Marine Policy, 2008, 32, 1063-1071.	3.2	13
219	Environmental restoration of invaded ecosystems: How much versus how often?. Journal of Environmental Management, 2008, 86, 616-626.	7.8	5
220	The Everglades Ecosystem and the Politics of Nature. American Anthropologist, 2008, 110, 21-32.	1.4	16
221	Adaptive Management and Watersheds: A Social Science Perspective < sup > 1 < / sup > 1. Journal of the American Water Resources Association, 2008, 44, 166-174.	2.4	48
222	Building resilience to drought in desertificationâ€prone savannas in Subâ€Saharan Africa: The water perspective. Natural Resources Forum, 2008, 32, 93-102.	3. 6	78
223	Implementing Ecosystem Management in Public Agencies: Lessons from the U.S. Bureau of Land Management and the Forest Service. Conservation Biology, 2008, 22, 60-69.	4.7	81
224	Declining Diversity in Natural and Restored Salt Marshes: A 30-Year Study of Tijuana Estuary. Restoration Ecology, 2008, 16, 249-262.	2.9	46
225	Translocations: Providing Outcomes for Wildlife, Resource Managers, Scientists, and the Human Community. Restoration Ecology, 2008, 16, 204-209.	2.9	49
227	Community control of resources and the challenge of improving local livelihoods: A critical examination of community forestry in Nepal. Geoforum, 2008, 39, 1452-1465.	2.5	175
228	Should agricultural policies encourage land sparing or wildlife-friendly farming?. Frontiers in Ecology and the Environment, 2008, 6, 380-385.	4.0	503
229	Transboundary Water Resources: A Foundation for Regional Stability in Central Asia. NATO Science for Peace and Security Series C: Environmental Security, 2008, , .	0.2	6

#	Article	IF	CITATIONS
230	Use of Landscape Sciences for the Assessment of Environmental Security. NATO Science for Peace and Security Series C: Environmental Security, 2008, , .	0.2	6
231	Making democracy matter: Responsibility and effective environmental governance in regional Australia. Journal of Rural Studies, 2008, 24, 277-290.	4.7	58
232	Emerging issues in biodiversity & Discrete amp; conservation management: The need for a palaeoecological perspective. Quaternary Science Reviews, 2008, 27, 1723-1732.	3.0	186
233	Rapidly quantifying reference conditions in modified landscapes. Biological Conservation, 2008, 141, 2483-2493.	4.1	7 3
234	Conceptualizing food systems for global environmental change research. Global Environmental Change, 2008, 18, 234-245.	7.8	879
235	The Tragedy of Ecosystem Services. BioScience, 2008, 58, 969-974.	4.9	104
236	Comanaging communication crises and opportunities between Northern Secwepemc First Nations and the province of British Columbia. Canadian Journal of Forest Research, 2008, 38, 1935-1946.	1.7	7
237	Weighing in on Scale: Synthesizing Disciplinary Approaches to Scale in the Context of Building Interdisciplinary Resource Management. Society and Natural Resources, 2008, 21, 921-929.	1.9	29
238	The Potential of Agent-Based Modelling for Performing Economic Analysis of Adaptive Natural Resource Management. Journal of Natural Resources Policy Research, 2009, 1, 35-48.	0.4	8
239	An Ecological Flow Assessment Framework: Building a Bridge to Implementation in Canada. Canadian Water Resources Journal, 2008, 33, 215-232.	1.2	5
240	On the Adaptive Cycle of Transformational Change: A Proposal for a Panarchical Expansion of Escalation Theory. The Paleontological Society Papers, 2008, 14, 335-355.	0.6	0
241	Crossing Scales and Disciplines to Achieve Forest Sustainability. Ecology and Society, 2008, 13, .	2.3	8
242	Complex Ecological Dynamics and Eradicability of the Vector Borne Macroparasitic Disease, Lymphatic Filariasis. PLoS ONE, 2008, 3, e2874.	2.5	71
243	Protected areas and development in arid Australia - challenges to regional tourism. Rangeland Journal, 2008, 30, 67.	0.9	5
244	Mechanisms to Improve Integrative Research at the Science-Policy Interface for Sustainable Catchment Management. Ecology and Society, 2008, 13 , .	2.3	30
245	Rethinking the Galapagos Islands as a Complex Social-Ecological System: Implications for Conservation and Management. Ecology and Society, 2008, 13, .	2.3	171
246	Journal of Sustainable Development, Vol. 1, No. 1, March 2008, all in one file. Journal of Sustainable Development, 2009, 1, .	0.3	0
247	Reconnecting Social and Ecological Resilience in Salmon Ecosystems. Ecology and Society, 2009, 14, .	2.3	60

#	Article	IF	Citations
248	Freshwater Ecosystems and Resilience of Pacific Salmon: Habitat Management Based on Natural Variability. Ecology and Society, 2009, 14 , .	2.3	75
249	Ecological History vs. Social Expectations: Managing Aquatic Ecosystems. Ecology and Society, 2009, 14, .	2.3	11
250	Growth and Collapse of a Resource System: an Adaptive Cycle of Change in Public Lands Governance and Forest Management in Alaska. Ecology and Society, 2009, 14, .	2.3	36
251	Human Disturbance, Natural Resilience and Management Futures: The Coral Reefs of Todos Os Santos Bay, Bahia, Brazil. Journal of Sustainable Development, 2009, 1, .	0.3	0
252	Respecting the oral and literate in co-management communication. Forestry Chronicle, 2009, 85, 719-724.	0.6	0
253	TRIAD zoning in Quebec: Experiences and results after 5 years. Forestry Chronicle, 2009, 85, 885-896.	0.6	74
254	Counterintuitive Responses of Fish Populations to Management Actions. Fisheries, 2009, 34, 165-180.	0.8	57
255	Using social resilience and resource dependency to increase the effectiveness of marine conservation initiatives in Salum, Egypt. Journal of Environmental Planning and Management, 2009, 52, 901-918.	4.5	40
256	Full Issue Article Volume 34, Issue 4. Fisheries, 2009, 34, 157-208.	0.8	0
257	Making Sense of Health Care Transformation as Adaptive-Renewal Cycles. Annals of Family Medicine, 2009, 7, 484-487.	1.9	15
258	An Ecosystem Perspective on Reâ€establishing Native Deepwater Fishes in the Laurentian Great Lakes. North American Journal of Fisheries Management, 2009, 29, 1352-1371.	1.0	103
259	Commons and markets: opportunities for development of local sustainability. Environmental Politics, 2009, 18, 522-538.	5.4	5
260	Saving the Woodpeckers. Journal of Environment and Development, 2009, 18, 42-61.	3.2	14
261	The (im)balance of nature: a public perception time-lag?. Public Understanding of Science, 2009, 18, 229-242.	2.8	51
262	Integrating Knowledge: The Key Challenge for a New Paradigm in River Management. Geography Compass, 2009, 3, 1988-2010.	2.7	27
263	Impact assessment using DEA of coastal hazards on social-economy in Southeast Asia. Natural Hazards, 2009, 48, 167-189.	3.4	26
264	Local Knowledge, Subsistence Harvests, and Social–Ecological Complexity in James Bay. Human Ecology, 2009, 37, 533-545.	1.4	89
265	The Use of System Dynamics Simulation in Water Resources Management. Water Resources Management, 2009, 23, 1301-1323.	3.9	333

#	Article	IF	CITATIONS
266	Doubt and the Values of an Ignorance-Based World View for Restoration: Coastal Louisiana Wetlands. Estuaries and Coasts, 2009, 32, 1054-1068.	2.2	31
267	Using Numerical Dynamic Programming to Compare Passive and Active Learning in the Adaptive Management of Nutrients in Shallow Lakes. Canadian Journal of Agricultural Economics, 2009, 57, 555-573.	2.1	15
268	Forest Wildlife Management and Conservation. Annals of the New York Academy of Sciences, 2009, 1162, 284-310.	3.8	37
269	Adaptive Management of Stream Channel Maintenance at Bridge Crossings in the Northern Tier Region, Pennsylvania ¹ . Journal of the American Water Resources Association, 2009, 45, 1197-1208.	2.4	3
270	Identifying uncertainties in judging the significance of human impacts on Natura 2000 sites. Environmental Science and Policy, 2009, 12, 912-921.	4.9	29
271	Marine reserve phenomenon in the Pacific islands. Marine Policy, 2009, 33, 673-678.	3.2	35
272	Ecosystem dynamics altered by pathogen-mediated changes following invasion of <i>Banksia</i> woodland and <i>Eucalyptusi;½marginata</i> forest biomes of south-western Australia by <i>Phytophthoraï;½cinnamomi</i> . Australasian Plant Pathology, 2009, 38, 417.	1.0	36
273	Adaptive coâ€management for social–ecological complexity. Frontiers in Ecology and the Environment, 2009, 7, 95-102.	4.0	954
274	The contribution of crop-rotation organization in farms to crop-mosaic patterning at local landscape scales. Agriculture, Ecosystems and Environment, 2009, 131, 207-219.	5.3	61
275	An operational method to assess impacts of land clearing on terrestrial biodiversity. Ecological Indicators, 2009, 9, 26-40.	6.3	74
276	Ecosystem-based management in the Great Bear Rainforest. Forest Ecology and Management, 2009, 258, 495-503.	3.2	80
277	Ecological complexity, fuzzy logic, and holism in indigenous knowledge. Futures, 2009, 41, 6-12.	2.5	187
278	Avoiding deforestation in Panamanian protected areas: An analysis of protection effectiveness and implications for reducing emissions from deforestation and forest degradation. Global Environmental Change, 2009, 19, 279-291.	7.8	67
279	The role of social networks in natural resource governance: What relational patterns make a difference?. Global Environmental Change, 2009, 19, 366-374.	7.8	1,089
280	A conceptual framework for analysing adaptive capacity and multi-level learning processes in resource governance regimes. Global Environmental Change, 2009, 19, 354-365.	7.8	1,546
281	Integrating resilience thinking and optimisation for conservation. Trends in Ecology and Evolution, 2009, 24, 549-554.	8.7	110
282	Managing protected areas for sustainable tourism: prospects for adaptive co-management. Journal of Sustainable Tourism, 2009, 17, 149-168.	9.2	186
283	Alberta oil sands development conflict. , 2009, , .		0

#	Article	IF	CITATIONS
284	Assisted colonization is a techno-fix. Trends in Ecology and Evolution, 2009, 24, 475.	8.7	23
285	DROUGHT RESILIENCE IN AGRICULTURE: THE ROLE OF TECHNOLOGICAL OPTIONS, LAND USE DYNAMICS, AND RISK PERCEPTION. Natural Resource Modelling, 2009, 22, 437-462.	2.0	17
286	The Paradigm of Management, Management Systems, and Resource Stewardship. Journal of Ethnobiology, 2009, 29, 339-358.	2.1	56
287	Sustainable Development: The Role of GIS and Visualisation. Electronic Journal of Information Systems in Developing Countries, 2009, 38, 1-17.	1.4	4
288	Social Norms, Social Capital, and the Sustainability of Small Scale Economies. Journal of Natural Resources Policy Research, 2010, 2, 213-228.	0.4	3
289	Shoreline Armoring, Risk Management, and Coastal Resilience Under Rising Seas. Coastal Management, 2010, 38, 634-653.	2.0	42
290	Adaptation strategies for reducing vulnerability to future environmental change. Frontiers in Ecology and the Environment, 2010, 8, 414-422.	4.0	96
291	Designing Perpetual Conservation Agreements for Land Management. Rangeland Ecology and Management, 2010, 63, 167-175.	2.3	15
292	The spatial scale mismatch between ecological processes and agricultural management: Do difficulties come from underlying theoretical frameworks?. Agriculture, Ecosystems and Environment, 2010, 139, 455-462.	5. 3	107
293	Finding general patterns in complex water governance regimes. Regional Environmental Change, 2010, 10, 261-262.	2.9	3
294	Trends in Ecosystem Service Research: Early Steps and Current Drivers. Ambio, 2010, 39, 314-324.	5 . 5	200
295	Requisite Simplicities to Help Negotiate Complex Problems. Ambio, 2010, 39, 600-607.	5.5	68
296	Driving factors for social vulnerability to coastal hazards in Southeast Asia: results from the meta-analysis. Natural Hazards, 2010, 54, 901-929.	3.4	48
297	Power and contestation in collaborative ecosystem-based management: The case of Haida Gwaii. Ecological Economics, 2010, 70, 178-188.	5.7	47
298	On the potential use of adaptive control methods for improving adaptive natural resource management. Optimal Control Applications and Methods, 2010, 31, 55-66.	2.1	2
299	Fishing institutions: Addressing regulative, normative and cultural-cognitive elements to enhance fisheries management. Marine Policy, 2010, 34, 77-84.	3.2	59
300	Middlemen, a critical social-ecological link in coastal communities of Kenya and Zanzibar. Marine Policy, 2010, 34, 761-771.	3.2	151
301	Making the ecosystem approach operationalâ€"Can regime shifts in ecological- and governance systems facilitate the transition?. Marine Policy, 2010, 34, 1290-1299.	3.2	99

#	Article	IF	Citations
302	Analyzing complex water governance regimes: the Management and Transition Framework. Environmental Science and Policy, 2010, 13, 571-581.	4.9	319
304	Geographic and ecologic heterogeneity in elimination thresholds for the major vector-borne helminthic disease, lymphatic filariasis. BMC Biology, 2010, 8, 22.	3.8	67
305	Adaptive Approaches to Biosecurity Governance. Risk Analysis, 2010, 30, 1303-1314.	2.7	41
306	From Adaptive Management to Adjustive Management: A Pragmatic Account of Biodiversity Values. Conservation Biology, 2010, 24, 966-973.	4.7	55
307	Closure strategies as a tool for fisheries management in metapopulations subjected to catastrophic events. Fisheries Management and Ecology, 2010, 17, 346-355.	2.0	5
309	Observations on Drivers and Dynamics of Environmental Policy Change: Insights from 150 Years of Forest Management in British Columbia. Ecology and Society, 2010, 15, .	2.3	16
310	The State of the System and Steps Toward Resilience of Disturbance-dependent Oak Forests. Ecology and Society, 2010, 15 , .	2.3	14
311	Social and Cultural Influences on Management for Carbon Sequestration on US Family Forestlands: A Literature Synthesis. International Journal of Forestry Research, 2010, 2010, 1-14.	0.8	10
312	Risk Mapping for Avian Influenza: a Social–Ecological Problem. Ecology and Society, 2010, 15,	2.3	14
313	Resilience of floodplain ecosystems in a semi-arid environment. Rangeland Journal, 2010, 32, 305.	0.9	92
314	Navigating the Back Loop: Fostering Social Innovation and Transformation in Ecosystem Management. Ecology and Society, 2010, 15, .	2.3	236
315	The Right Connections: How do Social Networks Lubricate the Machinery of Natural Resource Governance?. Ecology and Society, 2010, 15, .	2.3	95
316	Resilience and Higher Order Thinking. Ecology and Society, 2010, 15, .	2.3	61
317	Sustainable Product Indexing: Navigating the Challenge of Ecolabeling. Ecology and Society, 2010, 15, .	2.3	25
318	Towards Adaptive Governance of Common-Pool Mountainous Agropastoral Systems. Sustainability, 2010, 2, 1448-1471.	3.2	14
320	Collaboration and Partnerships Are Essential to Sustain Wild Tiger Populations. , 2010, , 175-184.		3
321	Exploring adaptability through learning layers and learning loops. Environmental Education Research, 2010, 16, 529-543.	2.9	31
322	Social–ecological resilience and environmental education: synopsis, application, implications. Environmental Education Research, 2010, 16, 493-509.	2.9	28

#	Article	IF	CITATIONS
323	From the small woodland problem to ecosocial systems: the evolution of social research on small-scale forestry in Sweden and the USA. Scandinavian Journal of Forest Research, 2010, 25, 390-398.	1.4	48
324	An integrative review of the built environment discipline's role in the development of society's resilience to disasters. International Journal of Disaster Resilience in the Built Environment, 2010, 1, 11-24.	1.2	138
325	Analyzing Water Institutions in the 21st Century: Guidelines for Water Researchers and Professionals. Journal of Natural Resources Policy Research, 2010, 2, 229-244.	0.4	8
326	The history and future of nation-building? Building capacity for public results. International Review of Administrative Sciences, 2010, 76, 197-218.	3.1	20
327	Integrating fuel treatment into ecosystem management: a proposed project planning process. International Journal of Wildland Fire, 2010, 19, 725.	2.4	9
328	Adaptiveness to enhance the sustainability of farming systems. A review. Agronomy for Sustainable Development, 2010, 30, 545-555.	5.3	269
329	A simulation-optimization model for selecting the location of fuel-breaks to minimize expected losses from forest fires. Forest Ecology and Management, 2010, 260, 1-11.	3.2	38
330	Benchmark stem densities for forests and woodlands in south-eastern Australia under conditions of relatively little modification by humans since European settlement. Forest Ecology and Management, 2010, 260, 2125-2133.	3.2	24
331	Social–ecological memory in urban gardens—Retaining the capacity for management of ecosystem services. Global Environmental Change, 2010, 20, 255-265.	7.8	406
332	A three-tiered approach to participatory vulnerability assessment in the Solomon Islands. Global Environmental Change, 2010, 20, 713-728.	7.8	101
333	Ecosystem stewardship: sustainability strategies for a rapidly changing planet. Trends in Ecology and Evolution, 2010, 25, 241-249.	8.7	744
334	Resilience and learning: a conspectus for environmental education. Environmental Education Research, 2010, 16, 475-491.	2.9	53
336	Kirtland's Warbler Habitat Management and Multi-species Bird Conservation: Considerations for Planning and Management across Jack Pine (<i>Pinus banksiana</i> Lamb.) Habitat Types. Natural Areas Journal, 2010, 30, 174-190.	0.5	12
337	Agricultural knowledge in urban and resettled communities: applications to social–ecological resilience and environmental education. Environmental Education Research, 2010, 16, 575-589.	2.9	45
338	Assessing a farm's sustainability: insights from resilience thinking. International Journal of Agricultural Sustainability, 2010, 8, 186-198.	3.5	288
339	Sustainable Management through Improved Governance in the Game Industry. South African Journal of Wildlife Research, 2011, 41, 110-119.	1.4	9
340	Management of Rare Ungulates in a Small Park: Habitat use of Bontebok and Cape Mountain Zebra in Bontebok National Park Assessed by Counts of Dung Groups. South African Journal of Wildlife Research, 2011, 41, 158-166.	1.4	21
341	Forest management strategies for dealing with fire-related uncertainty when managing two forest seral stages. Canadian Journal of Forest Research, 2011, 41, 309-320.	1.7	15

#	Article	IF	CITATIONS
342	How Do We Value Our Reefs? Risks and Tradeoffs Across Scales in "Biomass-Based―Economies. Coastal Management, 2011, 39, 358-376.	2.0	39
343	Prescribed burning: how can it work to conserve the things we value?. International Journal of Wildland Fire, 2011, 20, 721.	2.4	193
344	Principles of Terrestrial Ecosystem Ecology. , 2011, , .		860
345	Regional Planning and Resilient Futures: Destination Modelling and Tourism Development—The Case of the Ningaloo Coastal Region in Western Australia. Planning Practice and Research, 2011, 26, 393-415.	1.7	11
346	Interruption, interrogation, integration and interaction as process: How PNS informs interdisciplinary curriculum design. Futures, 2011, 43, 158-165.	2.5	11
347	Responding to change: Using scenarios to understand how socioeconomic factors may influence amplifying or dampening exploitation feedbacks among Tanzanian fishers. Global Environmental Change, 2011, 21, 7-12.	7.8	127
348	The importance of social drivers in the resilient provision of ecosystem services. Global Environmental Change, 2011, 21, 522-529.	7.8	123
349	Testing resilience thinking in a poverty context: Experience from the Niger River basin. Global Environmental Change, 2011, 21, 1173-1184.	7.8	71
350	Maladaptive trajectories of change in Makira, Solomon Islands. Global Environmental Change, 2011, 21, 1275-1289.	7.8	105
351	Strategic Adaptive Management in freshwater protected areas and their rivers. Biological Conservation, 2011, 144, 1194-1203.	4.1	111
352	Creating a â€~Conservation with Chinese Characteristics'. Biological Conservation, 2011, 144, 1347-1355.	4.1	28
353	Genealogies of resilience. Security Dialogue, 2011, 42, 143-160.	2.2	830
354	When free-riders become the agents for changeâ€"migrant fishers, institutional resilience, and adaptive fisheries management in Malawi. Journal of Great Lakes Research, 2011, 37, 114-118.	1.9	10
355	An appraisal of policy implementation deficits in the Great Lakes. Journal of Great Lakes Research, 2011, 37, 390-396.	1.9	16
356	Modelâ€aided learning for adaptive management of natural resources: an evolutionary design perspective. Methods in Ecology and Evolution, 2011, 2, 643-650.	5.2	66
357	Self-Organized Governance Networks for Ecosystem Management: Who Is Accountable?. Ecology and Society, 2011, 16, .	2.3	74
358	Redes sociais, capital social e governança ambiental no Território Portal da Amazônia. Acta Amazonica, 2011, 41, 481-492.	0.7	10
359	Accommodating the Challenges of Climate Change Adaptation and Governance in Conventional Risk Management: Adaptive Collaborative Risk Management (ACRM). Ecology and Society, 2011, 16, .	2.3	50

#	Article	IF	CITATIONS
360	Biological Diversity and Resilience: Lessons from the Recovery of Cichlid Species in Lake Victoria. Ecology and Society, 2011, 16, .	2.3	16
361	Participatory Scenario Planning for Protected Areas Management under the Ecosystem Services Framework: the Doñana Social-Ecological System in Southwestern Spain. Ecology and Society, 2011, 16, .	2.3	148
362	A framework for deriving and triggering thresholds for management intervention in uncertain, varying and time-lagged systems. Koedoe, $2011, 53, \ldots$	0.9	17
363	Panarchy Rules: Rethinking Resilience of Agroecosystems, Evidence from Dutch Dairy-Farming. Ecology and Society, 2011, 16, .	2.3	59
364	Towards adaptive fire management for biodiversity conservation: Experience in South African National Parks. Koedoe, $2011,53,.$	0.9	38
365	A Dynamical Approach to Ecosystem Identity. , 2011, , 201-218.		6
366	The Systems Approach Framework as a Complementary Methodology of Adaptive Management: a Case Study in the Urban Beaches of Barcelona. Ecology and Society, $2011, 16, \ldots$	2.3	10
367	Marine Protected Areas, Multiple-Agency Management, and Monumental Surprise in the Northwestern Hawaiian Islands. Journal of Marine Biology, 2011, 2011, 1-17.	1.0	22
368	Indigenous Knowledge, Science, and Resilience: What Have We Learned from a Decade of International Literature on "Integration"?. Ecology and Society, 2011, 16, .	2.3	265
369	Factors Influencing Adaptive Capacity in the Reorganization of Forest Management in Alaska. Ecology and Society, 2011, 16, .	2.3	3
370	A Systems Approach to Identifying and Managing Opportunities and Constraints to Delivering Innovation Policy for Agriculture: An Analysis of the Australian Cooperative Research Centres (CRC) Program. Journal of Agricultural Education and Extension, 2011, 17, 411-423.	2.2	8
371	Conservation of Adaptive Self-Construction: A Flux-Centred Solution to the Paradox of Nature Preservation. Environmental Values, 2011, 20, 527-548.	1.2	5
372	Adaptive capacity and the ecostate. , 2011, , 127-147.		2
373	Social network analysis in natural resource governance – summary and outlook. , 0, , 347-373.		3
374	Combining social network approaches with social theories to improve understanding of natural resource governance., 0,, 44-72.		21
375	INSTITUTIONAL AND POLITICAL LEADERSHIP DIMENSIONS OF CASCADING ECOLOGICAL CRISES. Public Administration, 2011, 89, 361-380.	3 . 5	88
376	What are the policy priorities for sustaining ecological processes? A case study from Victoria, Australia. Ecological Management and Restoration, 2011, 12, 194-199.	1.5	4
377	Ecosystem management based on natural disturbances: hierarchical context and nonâ€equilibrium paradigm. Journal of Applied Ecology, 2011, 48, 280-292.	4.0	152

#	Article	IF	Citations
378	Bridging the gap between â€~planning' and â€~doing' for biodiversity conservation in freshwaters. Freshwater Biology, 2011, 56, 180-195.	2.4	43
379	Governance Spaces for Sustainable River Management. Geography Compass, 2011, 5, 182-199.	2.7	14
380	Ecosystem services in agriculture: Determining suitability for provision by collective management. Ecological Economics, 2011, 71, 131-139.	5.7	91
381	Water resources planning and management based on system dynamics: a case study of Yulin city. Environment, Development and Sustainability, 2011, 13, 331-351.	5.0	53
382	The "Wild―or "Feral―Distraction: Effects of Cultural Understandings on Management Controversy Over Free-Ranging Horses (Equus ferus caballus). Human Ecology, 2011, 39, 613-625.	1.4	21
383	Adaptive Co-Management and Grizzly Bear-Human Conflicts in Two Northern Canadian Aboriginal Communities. Human Ecology, 2011, 39, 627-640.	1.4	15
384	Spatial resilience: integrating landscape ecology, resilience, and sustainability. Landscape Ecology, 2011, 26, 899-909.	4.2	230
385	Beyond noise mitigation: managing soundscapes as common-pool resources. Landscape Ecology, 2011, 26, 1311-1326.	4.2	33
386	The Need for Flexibility in Conservation Practices: Exotic Species as an Example. Environmental Management, 2011, 47, 315-321.	2.7	35
387	Integrating Science into Management of Ecosystems in the Greater Blue Mountains. Environmental Management, 2011, 48, 659-674.	2.7	20
389	Carbon Abatement Game between Regulator and Firms. Energy Procedia, 2011, 5, 1859-1863.	1.8	7
390	Examining the assumptions of integrated coastal management: Stakeholder agendas and elite cooption in Babuyan Islands, Philippines. Ocean and Coastal Management, 2011, 54, 10-18.	4.4	12
391	Incentives, social–ecological feedbacks and European fisheries. Marine Policy, 2011, 35, 568-574.	3.2	59
392	Pathology and failure in the design and implementation of adaptive management. Journal of Environmental Management, 2011, 92, 1379-1384.	7.8	223
393	Managing for resilience. Wildlife Biology, 2011, 17, 337-349.	1.4	89
394	Leadership and conservation effectiveness: finding a better way to lead. Conservation Letters, 2011, 4, 329-339.	5.7	65
395	The resilience of big river basins. Water International, 2011, 36, 63-95.	1.0	23
396	A Theory on Urban Resilience to FloodsA Basis for Alternative Planning Practices. Ecology and Society, 2012, 17, .	2.3	294

#	Article	IF	CITATIONS
397	Transformative learning for better resource management: the role of critical reflection. Journal of Environmental Planning and Management, 2012, 55, 1331-1347.	4.5	32
398	The Interplay of Well-being and Resilience in Applying a Social-Ecological Perspective. Ecology and Society, 2012, 17, .	2.3	206
399	Improving the social robustness of research networks for sustainable natural resource management: Results of a Delphi study in Canada. Science and Public Policy, 2012, 39, 357-372.	2.4	14
400	Natural Resource Sustainability versus Livelihood Resilience: Model of Groundwater Exploitation Strategies in Developing Regions. Journal of Water Resources Planning and Management - ASCE, 2012, 138, 512-522.	2.6	12
401	Investigating the barriers to adopting a â€~human-in-nature' view in Greek biodiversity conservation. International Journal of Sustainable Development and World Ecology, 2012, 19, 515-525.	5.9	20
402	Diversity and stability of ericaceous shrub cover during two disturbance experiments: one on heathland and one in forest. Plant Ecology and Diversity, 2012, 5, 275-287.	2.4	8
403	Conservation of Pattern and Process: Developing an Alternative Paradigm of Rangeland Management. Rangeland Ecology and Management, 2012, 65, 579-589.	2.3	151
404	The constitution of power in Norway's protected areas: on shore and in the sea. Local Environment, 2012, 17, 331-347.	2.4	4
405	The Emergence of Enlightened Anthropocentrism in Ecological Restoration. Nature and Culture, 2012, 7, 48-71.	0.5	38
406	A resilience view on reframing geoengineering research and implementation. Carbon Management, 2012, 3, 23-25.	2.4	0
407	Social-Ecological Innovation and Transformation. , 2012, , 223-247.		36
408	Adaptive Management and Scale in a Flood-Pulsed Ecosystemâ€"the Case of the Okavango Delta Management Plan, Botswana. Journal of Natural Resources Policy Research, 2012, 4, 271-291.	0.4	2
410	Acting fast helps avoid extinction. Conservation Letters, 2012, 5, 274-280.	5.7	279
411	Environmental governance and its implications for conservation practice. Conservation Letters, 2012, 5, 245-255.	5.7	257
412	Menominee implementation of the Chichilnisky criterion for sustainable forest management. Forest Policy and Economics, 2012, 25, 56-61.	3.4	3
413	Australia's landscapes in a changing climateâ€"caution, hope, inspiration, and transformation. Crop and Pasture Science, 2012, 63, 215.	1.5	24
414	Working with indicators: description of states of territorial adjustment for protected natural areas. International Journal of Sustainable Development and World Ecology, 2012, 19, 287-296.	5.9	6
415	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.	6.1	43

#	Article	IF	CITATIONS
416	Shifting to ecological engineering in flood management: Introducing new uncertainties in the development of a Building with Nature pilot project. Environmental Science and Policy, 2012, 22, 85-99.	4.9	40
417	Forest concessions in the Maya Biosphere Reserve, Guatemala: A decade later. Forest Ecology and Management, 2012, 268, 18-28.	3.2	112
418	Farmers and perverse outcomes: The quest for food and energy security, emissions reduction and climate adaptation. Global Environmental Change, 2012, 22, 463-471.	7.8	40
419	Toward Principles for Enhancing the Resilience of Ecosystem Services. Annual Review of Environment and Resources, 2012, 37, 421-448.	13.4	844
420	A resilience-based policy evaluation framework: Application to European rural development policies. Ecological Economics, 2012, 81, 165-175.	5.7	57
421	Stewardship of national parks and reserves in the era of global change. Environmental Development, 2012, 1, 102-106.	4.1	1
422	Most of nature: A framework to resolve the twin dilemmas of the decline of nature and rural communities. Environmental Science and Policy, 2012, 23, 45-56.	4.9	28
423	From applying panaceas to mastering complexity: Toward adaptive water governance in river basins. Environmental Science and Policy, 2012, 23, 24-34.	4.9	357
424	Cross-boundary and cross-level dynamics increase vulnerability to severe winter disasters (dzud) in Mongolia. Global Environmental Change, 2012, 22, 836-851.	7.8	159
425	Integrating ecological, economic and social aspects to generate useful management information under the EU Directives' †ecosystem approach'. Ocean and Coastal Management, 2012, 68, 169-188.	4.4	134
426	Situated knowledge–situated legitimacy: Consequences of citizen participation in local environmental governance. Policy and Society, 2012, 31, 159-168.	5.6	27
427	Exploring the origins of â€~social license to operate' in the mining sector: Perspectives from governance and sustainability theories. Resources Policy, 2012, 37, 346-357.	9.6	584
428	Sustainability Science. , 2012, , .		28
429	Active non-participation among local natural resource-dependent communities: The case of North Carolina fisheries governance. Journal of Environmental Management, 2012, 113, 407-416.	7.8	16
430	Saving a Million Species. , 2012, , .		15
431	Opportunities for Building Social-Ecological Resilience in New Mexico Forest Communities. Journal of Natural Resources Policy Research, 2012, 4, 253-269.	0.4	0
432	Appreciation, Use, and Management of Biodiversity and Ecosystem Services in California's Working Landscapes. Environmental Management, 2012, 50, 427-440.	2.7	59
433	A review of assertions about the processes and outcomes of social learning in natural resource management. Journal of Environmental Management, 2012, 113, 7-14.	7.8	182

#	Article	IF	Citations
434	Farming Systems Research into the 21st Century: The New Dynamic. , 2012, , .		69
435	Achieving Ecological Objectives. Laws, 2012, 1, 39-63.	1.1	11
436	Inclusive Protected Area Management in the Amazon: The Importance of Social Networks over Ecological Knowledge. Sustainability, 2012, 4, 3260-3278.	3.2	12
437	Agents, Individuals, and Networks: Modeling Methods to Inform Natural Resource Management in Regional Landscapes. Ecology and Society, 2012, 17, .	2.3	29
438	Continuity and Change in Social-ecological Systems: the Role of Institutional Resilience. Ecology and Society, 2012, 17, .	2.3	68
439	Aspen Restoration in the Eastern Sierra Nevada: Effectiveness of Prescribed Fire and Conifer Removal. Fire Ecology, 2012, 8, 104-118.	3.0	19
440	Using Participatory Scenarios to Stimulate Social Learning for Collaborative Sustainable Development. Ecology and Society, 2012, 17, .	2.3	88
442	Responses to Land Degradation from Perception to Action. , 2012, , 191-235.		1
443	Social Resilience and Commercial Fishers' Responses to Management Changes in the Great Barrier Reef Marine Park. Ecology and Society, 2012, 17, .	2.3	21
444	Managing Rangeland as a Complex System: How Government Interventions Decouple Social Systems from Ecological Systems. Ecology and Society, 2012, 17, .	2.3	40
445	Evolution of an Invasive Species Research Program and Implications for Large-Scale Management of a Non-native, Invasive Plant Pathogen. Environment and Natural Resources Research, 2012, 2, .	0.1	1
446	Conceptualising change. , 0, , 277-304.		1
447	Ecosystem services and social–ecological resilience in transhumance cultural landscapes: learning from the past, looking for a future. , 2012, , 242-260.		12
449	The Ensemble Kalman Filter in Bioeconomics. SSRN Electronic Journal, 2012, , .	0.4	1
450	Environmental Governance as Stochastic Belief Updating: Crafting Rules to Live by. Ecology and Society, 2012, 17, .	2.3	51
451	From cultural landscapes to resilient social–ecological systems: transformation of a classical paradigm or a novel approach?. , 2012, , 49-64.		13
452	Facilitating Transitional Processes in Rigid Institutional Regimes for Water Management and Wetland Conservation: Experience from the Guadalquivir Estuary. Ecology and Society, 2012, 17, .	2.3	26
453	Conservation and Development in Latin America and Southern Africa: Setting the Stage. Ecology and Society, 2012, 17, .	2.3	22

#	Article	IF	CITATIONS
454	Adaptive Management Fitness of Watersheds. Ecology and Society, 2012, 17, .	2.3	13
455	Strategies for Reducing Extinction Risk under a Changing Climate. , 2012, , 363-387.		5
456	Farms and farmers facing change: The adaptive approach., 2012,, 365-385.		17
457	Dynamics in farming systems: of changes and choices. , 2012, , 337-363.		7
458	Scale, causality, and the new organism–environment interaction. Geoforum, 2012, 43, 427-441.	2.5	23
459	Ambiguity: the challenge of knowing and deciding together. Environmental Science and Policy, 2012, 15, 60-71.	4.9	162
460	Practical advice for implementing longâ€ŧerm ecosystem monitoring. Journal of Applied Ecology, 2012, 49, 969-973.	4.0	33
461	Assessing the influence of prey–predator ratio, prey age structure and packs size on wolf kill rates. Oikos, 2012, 121, 1454-1463.	2.7	43
462	Governing large-scale marine commons: Contextual challenges in the Coral Triangle. Marine Policy, 2012, 36, 42-53.	3.2	72
463	An appraisal of management pathologies in the Great Lakes. Science of the Total Environment, 2012, 416, 40-47.	8.0	21
464	Implementing ecosystemâ€based management: evolution or revolution?. Fish and Fisheries, 2012, 13, 465-476.	5.3	174
465	The Sustainability of Quinoa Production in Southern Bolivia: from Misrepresentations to Questionable Solutions. Comments on Jacobsen (2011, J. Agron. Crop Sci. 197: 390–399). Journal of Agronomy and Crop Science, 2012, 198, 314-319.	3.5	23
466	Managing ecosystem services at Loch Leven, Scotland, UK: actions, impacts and unintended consequences. Hydrobiologia, 2012, 681, 117-130.	2.0	33
467	Sustained Yield Forestry in Sweden and Russia: How Does it Correspond to Sustainable Forest Management Policy?. Ambio, 2013, 42, 160-173.	5.5	41
468	Revisiting the Palcazu Forest Management Model and its sustainability for timber extraction in the tropics. International Forestry Review, 2013, 15, 98-111.	0.6	0
469	Governing the Provision of Ecosystem Services. Studies in Ecological Economics, 2013, , .	0.2	13
470	A systematic review of guiding principles for sustainable urban neighborhood development. Landscape and Urban Planning, 2013, 118, 40-52.	7. 5	123
471	Integrated water resource management: a platform for higher education institutions to meet complex sustainability challenges. Environmental Education Research, 2013, 19, 458-476.	2.9	13

#	Article	IF	Citations
472	Misunderstanding the "Nature―of Co-Management: A Geography of Regulatory Science and Indigenous Knowledges (IK). Environmental Management, 2013, 52, 1085-1102.	2.7	46
473	Internet-Based Delphi Research: Case Based Discussion. Environmental Management, 2013, 51, 511-523.	2.7	82
474	Dialogue and Revolution: Proposal for Critical-Pragmatic Recursive Praxis to Support Operationalisation of Methodological Virtues. Systemic Practice and Action Research, 2013, 26, 173-193.	1.7	5
475	Resolving environmental issues in the southern Brazilian artisanal penaeid-trawl fishery through adaptive co-management. Marine Policy, 2013, 42, 133-141.	3.2	38
476	The social–ecological system framework as a knowledge classificatory system for benthic small-scale fisheries. Global Environmental Change, 2013, 23, 1366-1380.	7.8	199
477	Urban gardens, agriculture, and water management: Sources of resilience for long-term food security in cities. Ecological Economics, 2013, 86, 224-234.	5.7	323
478	Adapting science to a warming world. Global Environmental Change, 2013, 23, 1296-1306.	7.8	32
479	Natural forest disturbances and the design of REDD+ initiatives. Environmental Science and Policy, 2013, 33, 332-345.	4.9	16
480	Sustainability in forest management and a new role for resilience thinking. Forest Ecology and Management, 2013, 310, 416-427.	3.2	85
481	Bio-cultural refugiaâ€"Safeguarding diversity of practices for food security and biodiversity. Global Environmental Change, 2013, 23, 1142-1152.	7.8	139
482	Engineering resilient information systems for emergency management. IBM Journal of Research and Development, 2013, 57, 2:1-2:12.	3.1	7
483	Resilience: $\langle i \rangle O \langle i \rangle utcome, \langle i \rangle P \langle i \rangle rocess, \langle i \rangle E \langle i \rangle mergence, \langle i \rangle N \langle i \rangle arrative (\langle i \rangle OPEN \langle i \rangle) theory. On the Horizon, 2013, 21, 15-23.$	1.9	12
484	Towards measuring the transaction costs of co-management inÂMkambati Nature Reserve, Eastern Cape, South Africa. Journal of Environmental Management, 2013, 129, 444-455.	7.8	12
486	Robustness of Socialâ€Ecological Systems: Implications for Public Policy. Policy Studies Journal, 2013, 41, 513-536.	5.1	129
487	Design of Realistic Hybrid Marine Resource Management Programs in Oceania. Pacific Science, 2013, 67, 461-476.	0.6	33
488	Strengthening the case for saproxylic arthropod conservation: a call for ecosystem services research. Insect Conservation and Diversity, 2013, 6, 393-395.	3.0	19
489	Requirements for adaptive governance of groundwater ecosystem services: insights from Sandveld (South Africa), Upper Guadiana (Spain) and Spree (Germany). Regional Environmental Change, 2013, 13, 53-66.	2.9	22
490	Managing Socioâ€Ecological Systems to Achieve Sustainability: A Study of Resilience and Robustness. Environmental Policy and Governance, 2013, 23, 30-45.	3.7	38

#	Article	IF	Citations
491	Land claims and the pursuit of co-management on four protected areas in South Africa. Land Use Policy, 2013, 35, 171-178.	5.6	59
492	Robust agriculture: Balancing between vulnerability and stability. Njas - Wageningen Journal of Life Sciences, 2013, 64-65, 1-7.	7.7	17
493	A problem structuring method for ecosystem-based management: The DPSIR modelling process. European Journal of Operational Research, 2013, 227, 558-569.	5.7	116
494	Forest management under climatic and social uncertainty: Trade-offs between reducing climate change impacts and fostering adaptive capacity. Journal of Environmental Management, 2013, 114, 461-469.	7.8	74
495	How do we know about resilience? An analysis of empirical research on resilience, and implications for interdisciplinary praxis. Environmental Research Letters, 2013, 8, 014041.	5.2	44
496	Adaptation to changing water resource availability in Northern India with respect to Himalayan Glacier retreat and changing monsoons using participatory approaches. Science of the Total Environment, 2013, 468-469, S152-S161.	8.0	14
497	Recognising ecological and institutional landscapes in adaptive governance of natural resources. Forest Policy and Economics, 2013, 36, 87-97.	3.4	14
498	Holocene fire frequency variability in Vesijako, Strict Nature Reserve, Finland, and its application to conservation and management. Biological Conservation, 2013, 166, 90-97.	4.1	17
499	Multi-paddock grazing on rangelands: Why the perceptual dichotomy between research results and rancher experience?. Journal of Environmental Management, 2013, 128, 699-717.	7.8	224
500	A heuristic framework for reflecting on protected areas and their stewardship in the 21st century. Journal of Outdoor Recreation and Tourism, 2013, 1-2, 9-17.	2.9	10
501	Capacity for sustainable management of wetlands: Lessons from the WETwin project. Environmental Science and Policy, 2013, 34, 128-137.	4.9	23
502	Power across scales and levels of fisheries governance: Explaining the active non-participation of fishers in Two Rivers, North Carolina. Journal of Rural Studies, 2013, 32, 26-37.	4.7	18
503	Social Vulnerability of Marine Resource Users to Extreme Weather Events. Ecosystems, 2013, 16, 797-809.	3.4	119
504	Bounded ranges of variation as a framework for future conservation and fire management. Annals of the New York Academy of Sciences, 2013, 1286, 92-107.	3.8	40
505	Case Study: Novel Socioâ€Ecological Systems in the North: Potential Pathways Toward Ecological and Societal Resilience. , 2013, , 334-344.		6
506	Highlighting order and disorder in social–ecological landscapes to foster adaptive capacity and sustainability. Landscape Ecology, 2013, 28, 1161-1173.	4.2	50
507	Dominant discourses, among fishers and middlemen, of the factors affecting coral reef fish distributions in Solomon Islands. Marine Policy, 2013, 37, 245-253.	3.2	18
508	Texas water wars: how politics and scientific uncertainty influence environmental flow decision-making in the Lone Star state. Biodiversity and Conservation, 2013, 22, 545-565.	2.6	9

#	Article	IF	CITATIONS
509	Challenging dichotomies – exploring resilience as an integrative and operative conceptual framework for large-scale urban green structures. Planning Theory and Practice, 2013, 14, 349-372.	1.7	21
510	The Pentatope Model: A holistic approach for analysing and reviewing environmental complexity. Sustainability of Water Quality and Ecology, 2013, 1-2, 10-23.	2.0	8
511	Adaptive management: where are we now?. Environmental Conservation, 2013, 40, 5-18.	1.3	127
512	Transition Landscapes and Social Networks: Examining On-Gound Community Resilience and its Implications for Policy Settings in Multiscalar Systems. Ecology and Society, 2013, 18, .	2.3	38
513	The governance dimensions of water security: a review. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2013, 371, 20130116.	3.4	115
514	Small Sawmills Persevere While the Majors Close: Evaluating Resilience and Desirable Timber Allocation in British Columbia, Canada. Ecology and Society, 2013, 18, .	2.3	12
515	A Theory of Transformative Agency in Linked Social-Ecological Systems. Ecology and Society, 2013, 18, .	2.3	478
516	Agency and Resilience: Teachings of Pikangikum First Nation Elders, Northwestern Ontario. Ecology and Society, 2013, 18, .	2.3	18
517	Resilience, Regime Shifts, and Guided Transition under Climate Change: Examining the Practical Difficulties of Managing Continually Changing Systems. Ecology and Society, 2013, 18, .	2.3	25
518	Resilience Thinking and a Decision-Analytic Approach to Conservation: Strange Bedfellows or Essential Partners?. Ecology and Society, 2013, 18, .	2.3	20
519	Environmental Reviews and Case Studies: Searching the Conditioning Factors Explaining the (In)Effectiveness of Protected Areas Management: A Case Study Using a SWOT Approach. Environmental Practice, 2013, 15, 401-408.	0.3	15
520	Controlled Flooding in the Grand Canyon. Organization and Environment, 2013, 26, 412-430.	4.3	8
521	Confronting dynamics and uncertainty in optimal decision making for conservation. Environmental Research Letters, 2013, 8, 025004.	5.2	36
522	Grass-shed: Place and process for catalyzing perennial grass bioeconomies and their potential multiple benefits. Journal of Soils and Water Conservation, 2013, 68, 141A-146A.	1.6	11
523	Further Beyond the Durkheimian Problematic: Environmental Sociology and the Coâ€construction of the Social and the Natural. Sociological Forum, 2013, 28, 236-260.	1.0	15
524	Localism in practice: insights from two Tasmanian case studies. Policy Studies, 2013, 34, 592-611.	1.6	11
525	Will the damage be done before we feel the heat? Infectious disease emergence and human response. Animal Health Research Reviews, 2013, 14, 127-132.	3.1	4
526	Environmental Reviews and Case Studies: Is the Returning Farmland to Forest Program a Success? Three Case Studies from Sichuan. Environmental Practice, 2013, 15, 350-366.	0.3	61

#	Article	IF	Citations
527	Global technology trends: perspectives from IBM Research Australia on resilient systems. International Journal of Computational Science and Engineering, 2013, 8, 269.	0.5	2
528	Top-Down and Bottom-up Control of Large Herbivore Populations: A Review of Natural and Human-Induced Influences. Tropical Conservation Science, 2013, 6, 493-505.	1.2	34
529	The global sustainability transition: it is more than changing light bulbs. Sustainability: Science, Practice, and Policy, 2013, 9, 4-15.	1.9	21
530	Sovereign Citizens and Constrained Consumers: Why Sustainability Requires Limits on Choice. Environmental Values, 2013, 22, 59-79.	1.2	9
531	Disaster Risk Reduction and Climate Change Adaptation: The View from Applied Anthropology. Human Organization, 2013, 72, 275-282.	0.3	44
534	Nationalâ€scale assessment of ecological content in the world's largest land management framework. Ecosphere, 2013, 4, 1-27.	2.2	77
535	Resilience, Social-Ecological Rules, and Environmental Variability in a Two-Species Artisanal Fishery. Ecology and Society, 2013, 18, .	2.3	9
536	Ecosystem Services, Governance, and Stakeholder Participation: an Introduction. Ecology and Society, 2013, 18, .	2.3	57
537	The Challenge of Collecting and Using Environmental Monitoring Data. Ecology and Society, 2013, 18, .	2.3	33
538	Coupling technology with traditional knowledge and local institutions to deal with change in rural households: A focus on the semi-arid tropics. Sécheresse, 2013, 24, 340-349.	0.1	2
539	Adaptive Co-Management for Climate Change Adaptation: Considerations for the Barents Region. Sustainability, 2013, 5, 629-642.	3.2	44
540	Traditional Ecological Knowledge and Global Environmental Change: Research findings and policy implications. Ecology and Society, 2013, 18, .	2.3	242
541	Using Better Management Thinking to Improve Conservation Effectiveness. ISRN Biodiversity, 2013, 2013, 1-8.	0.5	20
542	Nudging Evolution?. Ecology and Society, 2013, 18, .	2.3	9
543	Can Adaptive Comanagement Help to Address the Challenges of Climate Change Adaptation?. Ecology and Society, 2013, 18, .	2.3	44
544	Similar Resilience Attributes in Lakes with Different Management Practices. PLoS ONE, 2014, 9, e91881.	2.5	27
545	Balancing on a threshold of alternate development paths: regime shift, traps and transformations. , 0, , 68-93.		0
546	Transdisciplinary Application of Cross-Scale Resilience. Sustainability, 2014, 6, 6925-6948.	3.2	32

#	Article	IF	CITATIONS
547	Ban on the Import of Elephant Trophies into the USA from Tanzania and Zimbabwe Comment on the Framework for the Decision. SSRN Electronic Journal, $0, \dots$	0.4	1
548	Participation, politics, and panaceas: exploring the possibilities and limits of participatory urban water governance in Accra, Ghana. Ecology and Society, 2014, 19, .	2.3	34
549	A Cod Forsaken Place?: Fishing in an Altered State in Newfoundland. Anthropological Quarterly, 2014, 87, 695-726.	0.2	20
551	Making a World of Difference in Fire and Climate Change. Fire Ecology, 2014, 10, 90-101.	3.0	6
552	The Role of Urban Built Heritage in Qualify and Quantify Resilience. Specific Issues in Mediterranean City. Procedia Economics and Finance, 2014, 18, 181-189.	0.6	18
553	A new paradigm for water? A comparative review of integrated, adaptive and ecosystem-based water management in the Anthropocene. International Journal of Water Resources Development, 2014, 30, 377-390.	2.0	73
554	Experiences applying the climate resilience framework: linking theory with practice. Development in Practice, 2014, 24, 447-464.	1.3	24
555	Toward increased engagement between academic and indigenous community partners in ecological research. Ecology and Society, 2014, 19, .	2.3	92
556	Social contracts and community forestry: how can we design forest policies and tenure arrangements to generate local benefits?. Canadian Journal of Forest Research, 2014, 44, 903-913.	1.7	8
557	Making transition towards ecological intensification of agriculture a reality: the gaps in and the role of scientific knowledge. Current Opinion in Environmental Sustainability, 2014, 8, 44-52.	6.3	90
558	Ecohealth and Resilience Thinking: A Dialog from Experiences in Research and Practice. Ecology and Society, 2014, 19, .	2.3	24
559	Forest Management Approaches for Coping with the Uncertainty of Climate Change: Trade-Offs in Service Provisioning and Adaptability. Ecology and Society, 2014, 19, .	2.3	57
560	An Integrated Approach to Analyzing (Adaptive) Comanagement Using the "Politicized" IAD Framework. Ecology and Society, 2014, 19, .	2.3	50
561	Managing social–ecological systems under uncertainty: implementation in the real world. Ecology and Society, 2014, 19, .	2.3	25
562	The Shape of Ecosystem Management to Come: Anticipating Risks and Fostering Resilience. BioScience, 2014, 64, 1159-1169.	4.9	70
563	The Right to Biophilia: A Review of Stephen R. Kellert'sBirthright: People and Nature in the Modern World. Ecopsychology, 2014, 6, 62-68.	1.4	0
564	Learning to coexist with wildfire. Nature, 2014, 515, 58-66.	27.8	739
565	The contribution of Utility-Scale Solar Energy to the global climate regulation and its effects on local ecosystem services. Global Ecology and Conservation, 2014, 2, 324-337.	2.1	42

#	ARTICLE	IF	Citations
566	Democratising timber: An assessment of Myanmar's emerging â€~Forest Law Enforcement, Governance and Trade' (FLEGT) process. Forest Policy and Economics, 2014, 48, 33-45.	3.4	20
567	Water ethics on a humanâ€dominated planet: rationality, context and values in global governance. Wiley Interdisciplinary Reviews: Water, 2014, 1, 533-547.	6.5	27
568	Marketâ€based conservation: Aligning static theory with dynamic systems. Natural Resources Forum, 2014, 38, 235-247.	3.6	4
569	Purpose, Process, Knowledge, and Dignity in Interdisciplinary Projects. Conservation Biology, 2014, 28, 1139-1141.	4.7	17
570	Property Constructs and Nature's Challenge to Perpetuity. , 0, , 64-86.		0
571	Resilience and why it matters for farm management. European Review of Agricultural Economics, 2014, 41, 461-484.	3.1	233
572	Does Deming's "System of Profound Knowledge―Apply to Leaders of Biodiversity Conservation?. Open Journal of Leadership, 2014, 03, 53-65.	0.4	14
573	Digging deeper into Hardin's pasture: the complex institutional structure of †the tragedy of the commons'. Journal of Institutional Economics, 2014, 10, 353-369.	1.5	32
574	Procedural and distributive justice in a community-based managed Marine Protected Area in Zanzibar, Tanzania. Marine Policy, 2014, 46, 91-100.	3.2	70
575	Integrating agriculture and climate change mitigation at landscape scale: Implications from an Australian case study. Global Environmental Change, 2014, 29, 306-317.	7.8	30
576	Application of Threshold Concepts in Natural Resource Decision Making. , 2014, , .		12
577	Water Management and the Procedural Turn: Norms and Transitions in Alberta. Water Resources Management, 2014, 28, 1127-1141.	3.9	17
578	A Systems-Based Conceptual Framework for Assessing the Determinants of a Social License to Operate in the Mining Industry. Environmental Management, 2014, 53, 672-689.	2.7	92
579	From flood control to flood adaptation: a case study on the Lower Green River Valley and the City of Kent in King County, Washington. Natural Hazards, 2014, 71, 723-750.	3.4	70
580	International environmental law as a complex adaptive system. International Environmental Agreements: Politics, Law and Economics, 2014, 14, 5-24.	2.9	62
581	Greening in the Red Zone. , 2014, , .		39
582	Can fisheries management be quantified?. Marine Policy, 2014, 48, 18-20.	3.2	12
583	From fish to ecosystems: The perceptions of fishermen neighboring aÂsouthern Brazilian marine protected area. Ocean and Coastal Management, 2014, 91, 50-57.	4.4	15

#	Article	IF	CITATIONS
584	Social Learning, Natural Resource Management, and Participatory Activities: A reflection on construct development and testing. Njas - Wageningen Journal of Life Sciences, 2014, 69, 15-22.	7.7	34
585	Postglacial reorganization of a smallâ€mammal paleocommunity in southern Australia reveals thresholds of change. Ecological Monographs, 2014, 84, 563-577.	5.4	11
586	Implications of agricultural transitions and urbanization for ecosystem services. Nature, 2014, 515, 50-57.	27.8	402
587	Whither collective action? Upscaling collective actions, politics and basin management in the process of †legitimizing' an informal groundwater economy. Water International, 2014, 39, 520-533.	1.0	4
588	Improving Environmental and Social Targeting through Adaptive Management in Mexico's Payments for Hydrological Services Program. Conservation Biology, 2014, 28, 1151-1159.	4.7	70
589	Ecological value of retaining pyrophytic oaks in longleaf pine ecosystems. Journal of Wildlife Management, 2014, 78, 383-393.	1.8	76
590	Twenty years of pacifying responses to environmental management. Australasian Journal of Environmental Management, 2014, 21, 143-174.	1.1	18
591	All Paths Lead to Rain: Explaining why Watershed Development in India Does Not Alleviate the Experience of Water Scarcity. Journal of Development Studies, 2014, 50, 1209-1225.	2.1	19
592	Embedding built environments in social–ecological systems: resilience-based design principles. Building Research and Information, 2014, 42, 130-142.	3.9	76
593	Strengthening the role of science in marine governance through environmental impact assessment: a case study of the marine renewable energy industry. Ocean and Coastal Management, 2014, 99, 23-30.	4.4	40
594	The Global Water System in the Anthropocene. Springer Water, 2014, , .	0.3	13
595	Integrated assessment of smallholder farming's vulnerability to drought in the Brazilian Semi-arid: a case study in Ceará. Climatic Change, 2014, 127, 93-105.	3.6	54
596	Agriculture and nature: Trouble and strife?. Biological Conservation, 2014, 170, 232-245.	4.1	98
597	â€~Majuli in Peril': Challenging the received wisdom on flood control in Brahmaputra River Basin, Assam (1940–2000). Water History, 2014, 6, 167-185.	1.3	8
598	Foundations of Resilience Thinking. Conservation Biology, 2014, 28, 912-923.	4.7	67
599	Long-term impacts of major water storage facilities on agriculture and the natural environment: Evidence from Idaho (U.S.). Ecological Economics, 2014, 100, 106-118.	5.7	14
600	The socio-ecological dimensions of hydrocarbon development in the Disko Bay region of Greenland: Opportunities, risks, and tradeoffs. Applied Geography, 2014, 46, 98-110.	3.7	12
601	Restoration ecology: Ecological fidelity, restoration metrics, and a systems perspective. Ecological Engineering, 2014, 65, 71-87.	3.6	33

#	Article	IF	CITATIONS
602	Modeling experiential learning: The challenges posed by threshold dynamics for sustainable renewable resource management. Ecological Economics, 2014, 104, 107-118.	5.7	22
603	A framework for evaluating the persistence of urban drainage risk management systems. Journal of Hydro-Environment Research, 2014, 8, 330-342.	2.2	12
604	Early warning signals of regime shifts from cross-scale connectivity of land-cover patterns. Ecological Indicators, 2014, 45, 549-560.	6.3	29
605	Analysing the cascades of uncertainty in flood defence projects: How "not knowing enough―is related to "knowing differently― Global Environmental Change, 2014, 24, 373-388.	7.8	26
606	A reflection on the use of case studies as a methodology for social learning research in sub Saharan Africa. Njas - Wageningen Journal of Life Sciences, 2014, 69, 39-47.	7.7	19
607	Governance for navigating the novel freshwater dynamics of the Anthropocene., 0,, 226-249.		0
608	The (In)Effectiveness of Poverty Reduction Plans from Above: A Case Study of Nairobi, 2005-2007. Mediterranean Journal of Social Sciences, 2014, , .	0.2	0
609	Social-Ecological Systems in Transition. Global Environmental Studies, 2014, , .	0.2	4
611	Agriculture and Water: Emerging Perspectives on Farmer Cooperation and Adaptive Co-Management. Outlook on Agriculture, 2014, 43, 229-233.	3.4	1
612	Why justice matters in water governance: some ideas for a â€water justice framework'. Water Policy, 2014, 16, 1-18.	1.5	61
613	'Avoiding the certainty trap: a research programme for the policy-practice interface. Environment and Planning C: Urban Analytics and City Science, 2015, 33, 1394-1411.	1.5	1
614	Why fish? Using entry-strategies to inform governance of the small-scale sector: A case-study in the Bijag \tilde{A}^3 s Archipelago (West Africa). Marine Policy, 2015, 51, 128-135.	3.2	4
615	Applying Knowledge of Natural Disturbance Regimes to Develop an Ecosystem Management Approach in Forestry. Applied Ecology and Environmental Management, 2015, , 3-31.	0.1	1
617	Human activities and ecosystem service use: impacts and trade-offs., 0,, 335-376.		0
618	The Role of Social Science in Successfully Implementing Watershed Management Strategies. Journal of Contemporary Water Research and Education, 2015, 154, 85-105.	0.7	29
619	Coasts for People. , 0, , .		50
621	Invasive Narratives and the Inverse of Slow Violence: Alien Species in Science and Society. Environmental Humanities, 2016, 7, 1-40.	0.8	66
622	Introducing Adaptive Management for Natural Resources: An Estuary Case Study. Journal of Natural Resources and Life Sciences Education, 2015, 44, 149-158.	1.5	2

#	Article	IF	CITATIONS
623	An investigation of Hybrid Simulation for modeling sustainability in healthcare., 2015,,.		12
624	â€~Avoiding the certainty trap': a research programme for the policy–practice interface. Environment and Planning C: Urban Analytics and City Science, 2015, 33, 1394-1411.	1.5	4
625	Regime Shifts and Resilience of the Lake Taihu Socialâ€Ecological System Under Longâ€ŧerm External Disturbance (1960s–2000s). Clean - Soil, Air, Water, 2015, 43, 561-568.	1,1	7
626	Investigating Environmental Flows for Riparian Vegetation Recruitment Using System Dynamics Modelling. River Research and Applications, 2015, 31, 485-496.	1.7	11
627	Resilience based policy for groundwater protection. , 2015, , .		0
628	THE ENSEMBLE KALMAN FILTER FOR MULTIDIMENSIONAL BIOECONOMIC MODELS. Natural Resource Modelling, 2015, 28, 321-347.	2.0	11
629	Fit between Conservation Instruments and Local Social Systems: Cases of Co-management and Payments for Ecosystem Services. Change and Adaptation in Socio-Ecological Systems, 2015, 2, .	1.5	5
630	Ecosystem services in relation to carbon cycle of Asansol–Durgapur urban system, India. Developments in Environmental Modelling, 2015, 27, 247-269.	0.3	2
631	A Handshake between Markets and Hierarchies: Geese as an Example of Successful Collaborative Management of Ecosystem Services. Sustainability, 2015, 7, 15937-15954.	3.2	19
632	Ecosystem Services Flows: Why Stakeholders' Power Relationships Matter. PLoS ONE, 2015, 10, e0132232.	2.5	140
633	Using fuzzy cognitive mapping as a participatory approach to analyze change, preferred states, and perceived resilience of social-ecological systems. Ecology and Society, 2015, 20, .	2.3	183
634	Politics and the resilience of ecosystem services. , 2015, , 32-49.		11
635	Forests and Food: Addressing Hunger and Nutrition Across Sustainable Landscapes., 2015,,.		16
636	Ecological Knowledge: Foundation for Sustainable Organic Agriculture. Agronomy, 0, , 19-47.	0.2	7
637	Collapse of a historic oyster fishery: diagnosing causes and identifying paths toward increased resilience. Ecology and Society, 2015, 20, .	2.3	45
638	Full Issue PDF Volume 40, Issue 2. Fisheries, 2015, 40, 45-92.	0.8	1
639	The Economy, The Biosphere and Planetary Boundaries: Towards Biosphere Economics. International Review of Environmental and Resource Economics, 2015, /8, 57-100.	1.3	18
640	Promoting Resilience. Quarterly Review of Biology, 2015, 90, 147-165.	0.1	45

#	Article	IF	CITATIONS
641	Law and Agroecology., 2015,,.		7
642	Adaptive Management of Social-Ecological Systems. , 2015, , .		34
643	A working typology of response options to manage environmental change and their scope for complementarity using an Ecosystem Approach. Environmental Science and Policy, 2015, 52, 61-73.	4.9	17
644	Institutions and the Environmental Management of Contaminated Sites: A Theoretical Framework. , 2015, , 15-41.		0
645	Balance of Nature and Animal Rights. Journal of Indian Council of Philosophical Research, 2015, 32, 405-417.	0.1	0
646	Tell me where you come from, I will tell you who you are: A genealogy of biodiversity offsetting mechanisms in historical context. Biological Conservation, 2015, 192, 485-491.	4.1	38
647	Learning to Manage and Managing to Learn: Sustaining Freshwater Recreational Fisheries in a Changing Environment. Fisheries, 2015, 40, 56-64.	0.8	70
649	Historicity and ecological restoration. Biology and Philosophy, 2015, 30, 77-98.	1.4	9
650	Adaptive Reservoir Operation Model Incorporating Nonstationary Inflow Prediction. Journal of Water Resources Planning and Management - ASCE, 2015, 141, .	2.6	37
651	Management Forcing Increased Specialization in a Fishery System. Ecosystems, 2015, 18, 45-61.	3.4	20
652	Hazards and Disaster Research in Contemporary Anthropology. , 2015, , 546-553.		2
653	Social Network Analysis to Support Stakeholder Analysis in Participatory Forest Planning. Society and Natural Resources, 2015, 28, 1108-1125.	1.9	59
654	Identifying robust response options to manage environmental change using an Ecosystem Approach: A stress-testing case study for the UK XXX. Environmental Science and Policy, 2015, 52, 74-88.	4.9	16
655	A basic guide for empirical environmental social science. Ecology and Society, 2015, 20, .	2.3	59
656	What if solar energy becomes really cheap? A thought experiment on environmental problem shifting. Current Opinion in Environmental Sustainability, 2015, 14, 170-179.	6.3	62
657	Strategies for managing complex social-ecological systems in the face of uncertainty: examples from South Africa and beyond. Ecology and Society, 2015, 20, .	2.3	64
658	The SES-Framework as boundary object to address theory orientation in social–ecological system research: The SES-TheOr approach. Ecological Economics, 2015, 116, 12-24.	5.7	20
659	Culture-production-place and nature: the landscapes of somewhere. Sustainability Science, 2015, 10, 195-205.	4.9	11

#	Article	IF	CITATIONS
661	Emerging Land-Use Cross-Scale Patterns and the Pirsig's Monkey Trap. , 2015, , 333-357.		0
662	Feedbacks and landscape-level vegetation dynamics. Trends in Ecology and Evolution, 2015, 30, 255-260.	8.7	77
663	Opportunities and challenges of the ecosystem approach. Futures, 2015, 67, 40-51.	2.5	25
664	Researching resilience: An agenda for change. Resilience, 2015, 3, 55-71.	1.5	30
665	Per Aspera ad Astra: Through Complex Population Modeling to Predictive Theory. American Naturalist, 2015, 186, 669-674.	2.1	23
666	Resilience and Resource Management. Environmental Management, 2015, 56, 1416-1427.	2.7	53
667	Designer Ecosystems: Incorporating Design Approaches into Applied Ecology. Annual Review of Environment and Resources, 2015, 40, 419-443.	13.4	36
668	Allowing variance may enlarge the safe operating space for exploited ecosystems. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 14384-14389.	7.1	104
669	Ecological Thresholds and Resilience in Streams. GeoPlanet: Earth and Planetary Sciences, 2015, , 461-478.	0.2	8
670	Key issues and drivers affecting coastal and marine resource decisions: Participatory management strategy evaluation to support adaptive management. Ocean and Coastal Management, 2015, 116, 382-395.	4.4	21
671	Critiquing, mining and engaging Anthropocene science. Dialogues in Human Geography, 2015, 5, 337-342.	1.6	13
672	From Management to Stewardship: Viewing Forests As Complex Adaptive Systems in an Uncertain World. Conservation Letters, 2015, 8, 368-377.	5.7	183
673	Vulnerability Studies: A Bibliometric Review. Professional Geographer, 2015, 67, 319-329.	1.8	11
674	Enacting Resilience: A Performative Account of Governing for Urban Resilience. Urban Studies, 2015, 52, 1265-1284.	3.7	79
675	Adapting forest certification to climate change. Wiley Interdisciplinary Reviews: Climate Change, 2015, 6, 189-201.	8.1	9
676	Restoring the human capacity for conserving biodiversity: a social–ecological approach. Sustainability Science, 2015, 10, 699-706.	4.9	51
677	Resilience Theory and Thomas Vale's Plants and People: A Partial Consilience of Ecological and Geographic Concepts of Succession. Professional Geographer, 2015, 67, 28-40.	1.8	4
678	Designing a framework for addressing bycatch problems in Brazilian small-scale trawl fisheries. Marine Policy, 2015, 51, 111-118.	3.2	16

#	Article	IF	CITATIONS
679	Analyzing indicators for combining natural resources management and production-oriented activities. Environment, Development and Sustainability, 2015, 17, 155-172.	5.0	9
680	Ecosystem Perceptions in Flood Prone Areas: A Typology and Its Relationship to Preferences for Governance. Water (Switzerland), 2016, 8, 191.	2.7	10
681	Property Rights and Sustainable Natural Resource Management. Environmental Management and Sustainable Development, 2016, 5, 30.	0.2	1
682	Natural Resource Management Students' Perceptions of Conceptual Change in a Capstone Course. Journal of Natural Resources and Life Sciences Education, 2016, 45, nse2015.0024.	1.5	2
683	An Evaluation of the Effectiveness of Environment Policy in Jordan. International Journal of Business and Management, 2016, 11, 92.	0.2	0
684	Professional ecological knowledge: an unrecognized knowledge domain within natural resource management. Ecology and Society, 2016, 21, .	2.3	21
685	Anticipating future risk in social-ecological systems using fuzzy cognitive mapping: the case of wildfire in the Chiquitania, Bolivia. Ecology and Society, $2016, 21, \ldots$	2.3	23
686	The pathology of command and control: a formal synthesis. Ecology and Society, 2016, 21, .	2.3	34
687	Opportunities to utilize traditional phenological knowledge to support adaptive management of social-ecological systems vulnerable to changes in climate and fire regimes. Ecology and Society, 2016, 21, .	2.3	46
688	Bringing together social-ecological system and territoire concepts to explore nature-society dynamics. Ecology and Society, 2016, 21, .	2.3	24
689	Resilience of small-scale societies: a view from drylands. Ecology and Society, 2016, 21, .	2.3	24
690	Social-ecological resilience and biosphere-based sustainability science. Ecology and Society, 2016, 21, .	2.3	616
691	Resilience (Republished). Ecology and Society, 2016, 21, .	2.3	486
692	Three horizons: a pathways practice for transformation. Ecology and Society, 2016, 21, .	2.3	141
693	Contemporary Water Governance: Navigating Crisis Response and Institutional Constraints through Pragmatism. Water (Switzerland), 2016, 8, 224.	2.7	9
694	Addressing surprise and uncertain futures in marine science, marine governance, and society. Ecology and Society, 2016, 21, .	2.3	21
695	Soil Environment. , 2016, , 213-286.		18
696	SMART social science? Examining the nature and role of social scientific expertise in institutional design. Ecology and Society, 2016, 21, .	2.3	1

#	Article	IF	CITATIONS
697	Developing and Implementing Climate Change Adaptation Options in Forest Ecosystems: A Case Study in Southwestern Oregon, USA. Forests, 2016, 7, 268.	2.1	12
698	Toward more flood resilience: Is a diversification of flood risk management strategies the way forward?. Ecology and Society, 2016, 21, .	2.3	125
699	Adapting Inland Fisheries Management to a Changing Climate. Fisheries, 2016, 41, 374-384.	0.8	55
700	Against the current: rewiring rigidity trap dynamics in urban water governance through civic engagement. Sustainability Science, 2016, 11, 919-933.	4.9	28
701	Network governance for largeâ€scale natural resource conservation and the challenge of capture. Frontiers in Ecology and the Environment, 2016, 14, 165-171.	4.0	42
702	Full Issue PDF, Volume 41, Issue 7. Fisheries, 2016, 41, 325-428.	0.8	0
705	Adaptive Water Governance: Integrating the Human Dimensions into Water Resource Governance. Journal of Contemporary Water Research and Education, 2016, 158, 2-18.	0.7	35
706	Water security, systemic risks and adaptive water governance and management. , 2016, , .		4
707	Some years you live like a coyote: Gendered practices of cultural resilience in working rangeland landscapes. Ambio, 2016, 45, 363-372.	5.5	13
708	Assessment of governance principles application in forest protected areas: the case of six state forests in western Zimbabwe. International Forestry Review, 2016, 18, 466-484.	0.6	7
709	Towards an umbrella science of sustainability. Sustainability Science, 2016, 11, 777-788.	4.9	39
710	Geomorphic Diversity of Rivers in the Upper Yellow River Basin. Springer Geography, 2016, , 59-77.	0.4	6
711	Adaptive governance of riverine and wetland ecosystem goods and services. Journal of Environmental Management, 2016, 183, 353-360.	7.8	42
712	Landscape and Ecosystem Diversity, Dynamics and Management in the Yellow River Source Zone. Springer Geography, 2016, , .	0.4	13
713	Exploring the role of economic incentives and spillover effects in biodiversity conservation policies in sub-Saharan Africa. Ecological Economics, 2016, 127, 185-191.	5.7	13
714	Conservation Conflicts: Future Research Challenges. Wildlife Research Monographs, 2016, , 267-282.	0.9	14
715	Panarchy and community resilience: Sustainability science and policy implications. Environmental Science and Policy, 2016, 61, 185-193.	4.9	131
716	Understanding Conceptual Climate Change Meanings and Preferences of Multi-Actor Professional Leadership in NewÂYork. Journal of Environmental Policy and Planning, 2016, 18, 261-285.	2.8	7

#	Article	IF	Citations
717	How coastal strategic planning reflects interrelationships between ecosystem services: A four-step method. Marine Policy, 2016, 70, 114-127.	3.2	3
718	Resilience, Political Ecology, and Power: Convergences, Divergences, and the Potential for a Postanarchist Geographical Imagination. Geography Compass, 2016, 10, 378-388.	2.7	3
719	Economic and ecological trade-off analysis of forest ecosystems: options for boreal forests. Environmental Reviews, 2016, 24, 348-361.	4.5	32
720	Traps in and of our minds: relationships between human logic, dialectical traps and social-ecological traps. Sustainability Science, 2016, 11, 867-876.	4.9	8
721	The dark side of the "redundancy hypothesis―and ecosystem assessment. Ecological Complexity, 2016, 28, 222-229.	2.9	20
722	A wildfire risk management concept based on a social-ecological approach in the European Union: Fire Smart Territory. International Journal of Disaster Risk Reduction, 2016, 18, 138-153.	3.9	91
723	Experiencing local community resilience in action: Learning from post-disaster communities. Journal of Rural Studies, 2016, 47, 204-219.	4.7	129
724	Assessing the efficacy of community-based natural resource management planning with a multi-watershed approach. Biological Conservation, 2016, 201, 120-128.	4.1	9
725	Baselines of acceptability and generational change on the Mactaquac hydroelectric dam headpond (New Brunswick, Canada). Geoforum, 2016, 75, 234-248.	2.5	16
726	Resilience in urban drainage risk management systems. Water Management, 2016, 169, 3-16.	1.2	16
727	Adaptive management for ecosystem services. Journal of Environmental Management, 2016, 183, 343-352.	7.8	55
728	Competing policies to protect mangrove forest: A case from Bangladesh. Environmental Development, 2016, 19, 75-83.	4.1	16
729	From channelization to restoration: Sociohydrologic modeling with changing community preferences in the <scp>K</scp> issimmee <scp>R</scp> iver <scp>B</scp> asin, <scp>F</scp> lorida. Water Resources Research, 2016, 52, 1227-1244.	4.2	59
730	Agricultural adaptation to drought in the Sri Lankan dry zone. Applied Geography, 2016, 77, 92-100.	3.7	19
731	A rapid assessment of the current status of project management skills in the conservation sector. Journal for Nature Conservation, 2016, 34, 126-132.	1.8	14
732	Long-term effects of managing for an endangered songbird on the heterogeneity of a fire-prone landscape. Landscape Ecology, 2016, 31, 2445-2458.	4.2	8
733	Traps! An introduction to expanding thinking on persistent maladaptive states in pursuit of resilience. Sustainability Science, 2016, 11, 861-866.	4.9	16
734	Patch-burn grazing (PBG) as a livestock management alternative for fire-prone ecosystems of North America. Renewable Agriculture and Food Systems, 2016, 31, 550-567.	1.8	39

#	ARTICLE	IF	CITATIONS
735	Benefits of an "Undesirable―Approach to Natural Resource Management. Journal of Forestry, 2016, 114, 658-665.	1.0	11
737	Teaching Complex Adaptive Systems Science in Natural Resource Management: Examples from Forestry. Journal of Natural Resources and Life Sciences Education, 2016, 45, nse2016.04.0009.	1.5	6
738	Social-ecological transformations of Inner Mongolia: a sustainability perspective. Ecological Processes, 2016, 5, .	3.9	22
739	Urban harvests: food security and local fish and shellfish in Southcentral Alaska. Agriculture and Food Security, 2016, 5, .	4.2	6
740	Conceptual models of forest dynamics in environmental education and management: keep it as simple as possible, but no simpler. Forest Ecosystems, 2016, 3, .	3.1	18
741	Water security in small island developing states: the limited utility of evolving governance paradigms. Wiley Interdisciplinary Reviews: Water, 2016, 3, 181-193.	6.5	19
742	Wildland Arson as Clandestine Resource Management: A Space–Time Permutation Analysis and Classification of Informal Fire Management Regimes in Georgia, USA. Environmental Management, 2016, 57, 1077-1087.	2.7	10
743	Adaptive governance in water reform discourses of the Murray–Darling Basin, Australia. Policy Sciences, 2016, 49, 281-307.	2.8	9
744	Next-Generation Environmental Regulation: Law, Regulation, and Governance. Annual Review of Law and Social Science, 2016, 12, 273-293.	1.3	53
745	A three-step approach to minimise the impact of a mining site on vicu $\tilde{A}\pm a$ (Vicugna vicugna) and to restore landscape connectivity. Environmental Science and Pollution Research, 2016, 23, 13626-13636.	5.3	4
746	Adaptive management for soil ecosystem services. Journal of Environmental Management, 2016, 183, 371-378.	7.8	26
747	Dealing with Non-linearity and Uncertainty in Forest Management. Current Forestry Reports, 2016, 2, 150-161.	7.4	26
748	Coordinated service provision in payment for ecosystem service schemes through adaptive governance. Ecosystem Services, 2016, 19, 103-108.	5.4	12
749	Panarchy of an indigenous agroecosystem in the globalized market: The quinoa production in the Bolivian Altiplano. Global Environmental Change, 2016, 39, 195-204.	7.8	34
750	Heterogeneous dynamics, robustness/fragility trade-offs, and the eradication of the macroparasitic disease, lymphatic filariasis. BMC Medicine, 2016, 14, 14.	5. 5	33
752	Plant Invasions or Fire Policy: Which Has Altered Fire Behavior More in Tallgrass Prairie?. Ecosystems, 2016, 19, 356-368.	3.4	30
753	Jumbo Squid <i>Dosidicus gigas</i> : A New Fishery in Ecuador. Reviews in Fisheries Science and Aquaculture, 2016, 24, 98-110.	9.1	19
7 54	Coordinating and situating resilience multiple. Dialogues in Human Geography, 2016, 6, 32-36.	1.6	7

#	Article	IF	Citations
755	Emotions and the Ethics of Consequence in Conservation Decisions: Lessons from Cecil the Lion. Conservation Letters, 2016, 9, 302-306.	5.7	92
756	Unintended Feedbacks: Challenges and Opportunities for Improving Conservation Effectiveness. Conservation Letters, 2016, 9, 316-326.	5.7	73
757	REVIEW: Searching for resilience: addressing the impacts of changing disturbance regimes on forest ecosystem services. Journal of Applied Ecology, 2016, 53, 120-129.	4.0	353
758	The sensitivity of current and future forest managers to climate-induced changes in ecological processes. Ambio, 2016, 45, 430-441.	5 . 5	35
759	The resilience of family farms: Towards a relational approach. Journal of Rural Studies, 2016, 44, 111-122.	4.7	184
760	MultidisziplinÃÆ Perspektiven der Resilienzforschung., 2016,,.		35
761	A multi-level perspective on the legitimacy of collaborative water governance in Québec. Canadian Water Resources Journal, 2016, 41, 353-371.	1.2	19
762	Managing water through change and uncertainty: comparing lessons from the adaptive co-management literature to recent policy developments in England. Journal of Environmental Planning and Management, 2016, 59, 1775-1794.	4 . 5	8
763	Memory carriers and stewardship of metropolitan landscapes. Ecological Indicators, 2016, 70, 606-614.	6.3	39
764	Non-sectarian scenario experiments in socio-ecological knowledge building for multi-use marine environments: Insights from New Zealand's Marine Futures project. Marine Policy, 2016, 67, 10-21.	3.2	25
765	The application of a resilience assessment approach to promote campus environmental management. International Journal of Sustainability in Higher Education, 2016, 17, 228-245.	3.1	2
766	Emergence, institutionalization and renewal: Rhythms of adaptive governance in complex social-ecological systems. Journal of Environmental Management, 2016, 165, 81-87.	7.8	142
767	Embracing the sacred: an indigenous framework for tomorrow's sustainability science. Sustainability Science, 2016, 11, 57-67.	4.9	74
768	Conditions for successful local resource management: lessons from a Brazilian small-scale trawling fishery. Regional Environmental Change, 2017, 17, 201-212.	2.9	8
769	Examining the Role of Trust and Informal Communication on Mutual Learning in Government. Organization and Environment, 2017, 30, 71-97.	4.3	20
770	Boundary matters: the potential of system dynamics to support sustainability?. Journal of Cleaner Production, 2017, 140, 312-323.	9.3	99
771	Trade-offs between socioeconomic and conservation management objectives in stock enhancement of marine recreational fisheries. Fisheries Research, 2017, 186, 446-459.	1.7	32
772	Exploring the role of bureaucracy in the production of coastal risks, City of Cape Town, South Africa. Ocean and Coastal Management, 2017, 150, 35-50.	4.4	25

#	Article	IF	CITATIONS
773	The EU Water Framework Directive: From great expectations to problems with implementation. Science of the Total Environment, 2017, 575, 358-366.	8.0	407
774	Effects of climate change and anthropogenic modification on a disturbanceâ€dependent species in a large riverine system. Ecosphere, 2017, 8, e01653.	2.2	10
775	How Do Multi-criteria Assessments Address Landscape-level Problems? A Review of Studies and Practices. Ecological Economics, 2017, 136, 282-295.	5.7	22
776	Social learning in the Anthropocene: Novel challenges, shadow networks, and ethical practices. Journal of Environmental Management, 2017, 193, 373-380.	7.8	16
777	Probiotic Environmentalities: Rewilding with Wolves and Worms. Theory, Culture and Society, 2017, 34, 27-48.	2.4	67
778	Incorporating institutions and collective action into a sociohydrological model of flood resilience. Water Resources Research, 2017, 53, 1336-1353.	4.2	77
779	Legal ecotones: A comparative analysis of riparian policy protection in the Oregon Coast Range, USA. Journal of Environmental Management, 2017, 197, 206-220.	7.8	24
780	Ecosystem management as a wicked problem. Science, 2017, 356, 265-270.	12.6	332
781	Forest protected areas governance in Zimbabwe: Shift needed away from a long history of local community exclusion. Journal of Environmental Management, 2017, 198, 330-339.	7.8	13
782	Aligning a Multi-Government Network With Situational Context. American Review of Public Administration, 2017, 47, 189-208.	2.3	9
783	The challenges of participatory and systemic environmental management: from aspiration to implementation. Journal of Environmental Planning and Management, 2017, 60, 1683-1701.	4.5	10
784	Governing the Coastal Commons. , 0, , .		37
785	Angling into the Future: Ten Commandments for Recreational Fisheries Science, Management, and Stewardship in a Good Anthropocene. Environmental Management, 2017, 60, 165-175.	2.7	34
786	The role of science in understanding (and saving) large carnivores: A response to Allen and colleagues. Food Webs, 2017, 13, 46-48.	1.2	4
787	Restore or retreat? saltwater intrusion and water management in coastal wetlands. Ecosystem Health and Sustainability, 2017, 3, .	3.1	131
788	Eight river principles for navigating the science–policy interface. Marine and Freshwater Research, 2017, 68, 401.	1.3	15
789	Missing the trees for the forest? Bottom-up policy implementation and adaptive management in the US natural resource bureaucracy. Journal of Environmental Planning and Management, 2017, 60, 1036-1055.	4.5	4
790	New Directions for Understanding the Spatial Resilience of Social–Ecological Systems. Ecosystems, 2017, 20, 649-664.	3.4	56

#	Article	IF	CITATIONS
791	How a risk focus in emergency management can restrict community resilience – a case study from Victoria, Australia. International Journal of Wildland Fire, 2017, 26, 1.	2.4	12
792	Evaluating an On-Ranch Rangeland Monitoring Program in Nebraska. Rangelands, 2017, 39, 143-151.	1.9	2
793	Protecting and Restoring Aquatic Ecosystems in Multiple Stressor Environments. Water Economics and Policy, 2017, 03, 1650011.	1.0	4
794	From stability to norm transformation: lessons about resilience, for development, from ecology. Phenomenology and the Cognitive Sciences, 2017, 16, 571-584.	1.8	3
795	Ecological Foundations of Landscape Stewardship. , 2017, , 21-34.		2
796	Analysis of socioeconomic and environmental sensitivity of sugarcane cultivation using a Geographic Information System. Land Use Policy, 2017, 69, 64-74.	5.6	12
797	Coastal dynamics vs beach users attitudes and perceptions to enhance environmental conservation and management effectiveness. Marine Pollution Bulletin, 2017, 123, 142-155.	5.0	13
798	Values, trust, and cultural backlash in conservation governance: The case of wildlife management in the United States. Biological Conservation, 2017, 214, 303-311.	4.1	127
799	Nature-Based Solutions to Climate Change Adaptation in Urban Areas. Theory and Practice of Urban Sustainability Transitions, 2017, , .	1.9	228
800	Unifying Research on Social–Ecological Resilience and Collapse. Trends in Ecology and Evolution, 2017, 32, 695-713.	8.7	142
801	Using State and Transition Models to Show Economic Interdependence of Ecological Sites at the Ranch Level. Rangeland Ecology and Management, 2017, 70, 666-674.	2.3	3
802	Stochastic ecological kinetics of regime shifts in a timeâ€delayed lake eutrophication ecosystem. Ecosphere, 2017, 8, e01805.	2.2	36
803	Collaborative environmental governance: Achieving collective action in social-ecological systems. Science, 2017, 357, .	12.6	556
804	Farmscapes: property, ecological restoration and the reconciliation of human and nature in Australian agriculture. Griffith Law Review, 2017, 26, 221-247.	0.8	10
805	Strategic Adaptive Management (SAM) of Intermittent Rivers and Ephemeral Streams., 2017, , 535-562.		8
806	The Green Manufacturer's Compliance With Green Criteria Throughout the Life Cycle of Building Material. SAGE Open, 2017, 7, 215824401772544.	1.7	8
808	Application of key ecological attributes to assess early restoration of river floodplain habitats: a case study. Hydrobiologia, 2017, 804, 19-33.	2.0	5
809	Socio-ecological dynamics and challenges to the governance of Neglected Tropical Disease control. Infectious Diseases of Poverty, 2017, 6, 35.	3.7	23

#	Article	IF	CITATIONS
810	Positives and pathologies of natural resource management on private landâ \in conservation areas. Conservation Biology, 2017, 31, 707-717.	4.7	14
811	Managed Wildfire Effects on Forest Resilience and Water in the Sierra Nevada. Ecosystems, 2017, 20, 717-732.	3.4	81
812	Assessment of <scp>USDA</scp> â€ <scp>NRCS</scp> rangeland conservation programs: recommendation for an evidenceâ€based conservation platform. Ecological Applications, 2017, 27, 94-104.	3.8	26
813	Toward a political ecology of infrastructure standards: Or, how to think about ships, waterways, sediment, and communities together. Environment and Planning A, 2017, 49, 9-28.	3.6	71
814	Standing on the shoulders of giants: Understanding changes in urban water practice through the lens of complexity science. Urban Water Journal, 2017, 14, 758-767.	2.1	33
815	Socioeconomic and Policy Considerations in the Adoption of Agroforestry Systems: An Ecosystem-based Adaptive Governance Approach., 2017,, 833-855.		6
817	Modelling for sustainable development using the triple-bottom line: Methods, challenges and the need for hybrid M&S. , 2017, , .		2
818	We adapt … but is it good or bad? Locating the political ecology and social-ecological systems debate in reindeer herding in the Swedish Sub-Arctic. Journal of Political Ecology, 2017, 24, .	0.7	6
819	Tinkering with a tankerâ€"slow evolution of a Swedish ecosystem approach. ICES Journal of Marine Science, 2017, 74, 443-452.	2.5	13
820	Managing ecosystems without prior knowledge: pathological outcomes of lake liming. Ecology and Society, 2017, 22, .	2.3	4
821	Regime shifts and panarchies in regional scale social-ecological water systems. Ecology and Society, 2017, 22, 1-31.	2.3	52
822	Transformation Planning for Resilient Wildlife Habitats in Ecotourism Systems. Sustainability, 2017, 9, 487.	3.2	16
823	Culturally induced range infilling of eastern redcedar: a problem in ecology, an ecological problem, or both?. Ecology and Society, 2017, 22, .	2.3	4
824	"Everything revolves around the herring": the Heiltsuk–herring relationship through time. Ecology and Society, 2017, 22, .	2.3	38
825	BeyondÂRewardsÂandÂPunishmentsÂinÂtheÂBrazilian Amazon:ÂPracticalÂImplicationsÂofÂtheÂREDD+ Discou Forests, 2017, 8, 66.	ırşe 2.1	38
826	Landscape and biodiversity as new resources for agro-ecology? Insights from farmers' perspectives. Ecology and Society, 2017, 22, .	2.3	29
827	Conservation Triage Falls Short Because Conservation Is Not Like Emergency Medicine. Frontiers in Ecology and Evolution, 2017, 5, .	2.2	19
828	Diagnosing adaptive comanagement across multiple cases. Ecology and Society, 2017, 22, .	2.3	17

#	ARTICLE	IF	CITATIONS
829	Adaptation to a landscape-scale mountain pine beetle epidemic in the era of networked governance: the enduring importance of bureaucratic institutions. Ecology and Society, 2017, 22, .	2.3	35
830	Environmental Governance for the Anthropocene? Social-Ecological Systems, Resilience, and Collaborative Learning. Sustainability, 2017, 9, 1232.	3.2	236
831	Surface water flow theory application to public policy development and adaptation for arid and semi-arid regions. Cogent Environmental Science, 2017, 3, 1390030.	1.6	0
832	Is Resilience the New Sustainability?. Journal of Forestry, 2017, 115, 326-328.	1.0	0
833	Regiões, cidades e comunidades resilientes: novos princÃpios de desenvolvimento. Urbe, 2017, 9, 371-385.	0.3	10
834	Understanding resilience of pastoralists to climate change and variability in the Southern Afar Region, Ethiopia. Climate Risk Management, 2018, 20, 64-77.	3.2	55
835	Practical Panarchy for Adaptive Water Governance., 2018,,.		15
836	Stability and Flexibility in the Emergence of Adaptive Water Governance. , 2018, , 167-181.		2
837	Case Studies in Adaptation and Transformation of Ecosystems, Legal Systems, and Governance Systems. , 2018, , 19-31.		1
838	Placeâ€speaking: Attending to the relational, material and governance messages of <i>Silent Spring</i> Geographical Journal, 2018, 184, 64-74.	3.1	11
839	Contextualising the trajectory of geomorphic river recovery with environmental history to support river management. Applied Geography, 2018, 94, 130-146.	3.7	21
840	Resilience thinking applied to fisheries management: perspectives for the mullet fishery in Southern-Southeastern Brazil. Regional Environmental Change, 2018, 18, 2047-2058.	2.9	16
841	Towards an integrated flood management approach to address trade-offs between ecosystem services: Insights from the Dutch and German Rhine, Hungarian Tisza, and Chinese Yangtze basins. Journal of Hydrology, 2018, 559, 984-994.	5.4	19
842	Traps and transformations influencing the financial viability of tourism on privateâ€land conservation areas. Conservation Biology, 2018, 32, 424-436.	4.7	10
843	Human-carnivore interaction in a context of socio-productive crisis: Assessing smallholder strategies for reducing predation in North-west Patagonia, Argentina. Journal of Arid Environments, 2018, 150, 92-98.	2.4	8
844	Harnessing landscape heterogeneity for managing future disturbance risks in forest ecosystems. Journal of Environmental Management, 2018, 209, 46-56.	7.8	42
845	Adaptive biodiversity management of semi-natural hay meadows: The case of West-Norway. Land Use Policy, 2018, 72, 259-269.	5 . 6	18
846	Community resilience for a $1.5~{\rm \^{A}}^{\circ}{\rm C}$ world. Current Opinion in Environmental Sustainability, 2018, 31, 30-40.	6.3	48

#	Article	IF	CITATIONS
847	Characterizing the Breadth and Depth of Volunteer Water Monitoring Programs in the United States. Environmental Management, 2018, 61, 46-57.	2.7	23
848	Harvest portfolio diversification and emergent conservation challenges in an Alaskan recreational fishery. Biological Conservation, 2018, 222, 268-277.	4.1	12
849	Functional landscapes in cities: a systems approach. Landscape and Ecological Engineering, 2018, 14, 193-199.	1.5	10
850	Articulating a social-ecological resilience agenda for urban design. Journal of Urban Design, 2018, 23, 581-602.	1.4	17
851	Probing the relationship between ecosystem perceptions and approaches to environmental governance: an exploratory content analysis of seven water dilemmas. Resilience, 2018, 6, 54-73.	1.5	6
852	A Review of Social Dilemmas and Socialâ€Ecological Traps in Conservation and Natural Resource Management. Conservation Letters, 2018, 11, e12376.	5.7	70
853	Slow Recovery from Local Disturbances as an Indicator for Loss of Ecosystem Resilience. Ecosystems, 2018, 21, 141-152.	3.4	58
854	The roles of capitals in building capacity to address urban flooding in the shift to a new water management approach. Environment and Planning C: Politics and Space, 2018, 36, 1068-1087.	1.9	8
855	Social-ecological innovation in remote mountain areas: Adaptive responses of forest-dependent communities to the challenges of a changing world. Science of the Total Environment, 2018, 613-614, 894-906.	8.0	60
856	Regeneration and invasion of cottonwood riparian forest following wildfire. Restoration Ecology, 2018, 26, 456-465.	2.9	6
857	From academic to applied: Operationalising resilience in river systems. Geomorphology, 2018, 305, 242-251.	2.6	38
858	Collaborative Adaptive Rangeland Management Fosters Management-Science Partnerships. Rangeland Ecology and Management, 2018, 71, 646-657.	2.3	63
859	Diverse Management Strategies Produce Similar Ecological Outcomes on Ranches in Western Great Plains: Social-Ecological Assessment. Rangeland Ecology and Management, 2018, 71, 626-636.	2.3	41
860	Precondition for Integration: In Support of Stand-alone Social Science in Rangeland and Silvopastoral Research. Rangeland Ecology and Management, 2018, 71, 545-548.	2.3	27
861	Debunking myths about Aldo Leopold's land ethic. Biological Conservation, 2018, 217, 391-396.	4.1	11
862	Reconstructing governability: How fisheries are made governable. Fish and Fisheries, 2018, 19, 377-389.	5.3	30
863	Ecosystem-based management affecting Brandt's Cormorant resources and populations in the central California Current region. Biological Conservation, 2018, 217, 407-418.	4.1	15
864	A community-based approach to solid waste management for riverine and coastal resource sustainability in the Philippines. Ocean and Coastal Management, 2018, 151, 36-44.	4.4	15

#	Article	IF	CITATIONS
865	Using the "regime shift―concept in addressing social–ecological change. Geographical Research, 2018, 56, 26-41.	1.8	29
866	Adaptation pathways: ecoregion and land ownership influences on climate adaptation decision-making in forest management. Climatic Change, 2018, 146, 75-88.	3.6	27
867	A review of the flood risk management governance and resilience literature. Journal of Flood Risk Management, 2018, 11, 291-304.	3.3	85
868	Doomed to collapse: Why Algerian steppe rangelands are overgrazed and some lessons to help land-use transitions. Science of the Total Environment, 2018, 613-614, 1489-1497.	8.0	31
869	An Ecological Assessment of the Northern Yellowstone Range: Introduction to the Special Issue. Rangelands, 2018, 40, 173-176.	1.9	8
870	An Ecological Assessment of the Northern Yellowstone Range: Synthesis and Call to Action. Rangelands, 2018, 40, 224-227.	1.9	3
871	The (re)cathegorization of conservation unities and its implications to traditional livelihoods. Desenvolvimento E Meio Ambiente, 0, 48, .	0.0	2
872	Controversies in social-ecological systems: lessons from a major red tide crisis on Chiloe Island, Chile. Ecology and Society, 2018, 23, .	2.3	30
873	The notions of resilience in spatial planning for drought - flood coexistence (DFC) at regional scale. IOP Conference Series: Earth and Environmental Science, 2018, 143, 012066.	0.3	5
874	Analysing the Role of Visions, Agency, and Niches in Historical Transitions in Watershed Management in the Lower Mississippi River. Water (Switzerland), 2018, 10, 1845.	2.7	14
875	Dunkle Ã-kologie Für eine Logik zukünftiger Koexistenz. Internationales Jahrbuch Für Medienphilosophie, 2018, 4, 251-268.	0.1	1
877	Cloud Infrastructure and Monitoring System for Real Estate Registration. , 2018, , .		3
878	Resilience Assessment of Swiss Farming Systems: Piloting the SHARP-Tool in Vaud. Sustainability, 2018, 10, 4435.	3.2	12
879	Management for sustainability. Nature Sustainability, 2018, 1, 744-749.	23.7	34
880	Escaping social-ecological traps through tribal stewardship on national forest lands in the Pacific Northwest, United States of America. Ecology and Society, 2018, 23, .	2.3	42
881	The control versus resilience rationale for managing systems under uncertainty. Environmental Research Letters, 2018, 13, 103002.	5.2	11
882	Les stations exp $\tilde{\mathbb{A}}$ ©rimentales comme lieux de production des savoirs agronomiques semi-confin $\tilde{\mathbb{A}}$ ©s. Revue D'Anthropologie Des Connaissances, 2018, 12, .	0.3	7
883	Normative and Ethical Foundations of Ecological Forestry in the United States. Journal of Forestry, 2018, 116, 374-381.	1.0	0

#	Article	IF	CITATIONS
884	Including and Excluding Indigenous Religion through Law. Numen, 2018, 65, 531-561.	0.5	1
885	Democratizing conservation science and practice. Ecology and Society, 2018, 23, .	2.3	40
886	Dynamic trade-off analysis of multiple ecosystem services under land use change scenarios: Towards putting ecosystem services into planning in Iran. Ecological Complexity, 2018, 36, 250-260.	2.9	73
887	Forest management for novelty, persistence, and restoration influenced by policy and society. Frontiers in Ecology and the Environment, 2018, 16, 454-462.	4.0	17
888	From "Vision―to Reality: Emerging Public Opinion of Collaborative Management in the Greater Yellowstone Ecosystem. Society and Natural Resources, 2018, 31, 1213-1229.	1.9	4
889	Middle-range theories of land system change. Global Environmental Change, 2018, 53, 52-67.	7.8	323
890	Conservation challenges emerging from free-roaming horse management: A vexing social-ecological mismatch. Biological Conservation, 2018, 226, 321-328.	4.1	24
891	CRISE HÃĐRICA NO DISTRITO FEDERAL: O CASO DA BACIA DO RIO PRETO. Revista Brasileira De Climatologia, 2018, 23, .	0.3	1
892	Aggregation in Complex Systems. , 0, , 10-147.		0
893	Applied Implications and Subversive Science. , 0, , 388-566.		0
894	The future of citizen engagement in citiesâ€"The council of citizen engagement in sustainable urban strategies (ConCensus). Futures, 2018, 101, 80-91.	2.5	32
895	Leading Species Recovery. , 0, , 220-254.		0
896	Estimating red deer (Cervus elaphus) population size in the Southern Black Forest: the role of hunting in population control. European Journal of Wildlife Research, 2018, 64, 1.	1.4	14
897	Water ethics, justice, and equity in social-ecological systems conservation: lessons from the Queensland Wild Rivers Act. Water Policy, 2018, 20, 933-952.	1.5	4
898	Let sleeping bats lie: Analyzing institutional adaptation to environmental regulatory change through Adaptive Management theory. Journal of Environmental Management, 2018, 223, 254-263.	7.8	2
899	How to improve threatened species management: An Australian perspective. Journal of Environmental Management, 2018, 223, 668-675.	7.8	67
900	Towards a Social-Ecological Urbanism: Co-Producing Knowledge through Design in the Albano Resilient Campus Project in Stockholm. Sustainability, 2018, 10, 717.	3.2	17
901	Holistic Management and Adaptive Grazing: A Trainers' View. Sustainability, 2018, 10, 1848.	3.2	23

#	Article	IF	CITATIONS
902	Why is it so difficult to have success? Applying the Swiss Cheese theory to environmental practices. Environmental Practice, 2018, 20, 42-54.	0.3	5
903	Agroecological transitions: What can sustainability transition frameworks teach us? An ontological and empirical analysis. Ecology and Society, 2018, 23, .	2.3	76
904	The Transition of EU Water Policy Towards the Water Framework Directive's Integrated River Basin Management Paradigm. Environmental Management, 2018, 62, 819-831.	2.7	49
905	Reviews of resilience theories and mathematical generalization. , 2018, , 17-78.		2
906	Trajectories of Change in Regional-Scale Social-Ecological Water Systems., 2018,, 229-241.		2
907	Anishnaabe Aki: an indigenous perspective on the global threat of invasive species. Sustainability Science, 2018, 13, 1443-1452.	4.9	61
908	Governing Large Carnivoresâ€"Comparative Insights from Three Different Countries. Society and Natural Resources, 2018, 31, 837-852.	1.9	19
909	The role of leadership in place-based development and building institutional arrangements. Local Economy, 2018, 33, 245-268.	1.4	47
910	Can Resilience Thinking Be Integrated into the Strategic Environmental Assessment Process?. Integrated Environmental Assessment and Management, 2018, 14, 571-577.	2.9	3
911	Understanding process, power, and meaning in adaptive governance: a critical institutional reading. Ecology and Society, 2018, 23, .	2.3	75
912	Forest landscapes as social-ecological systems and implications for management. Landscape and Urban Planning, 2018, 177, 138-147.	7.5	91
913	The interplay between fish farming and nature based recreation-tourism in Southern Chile: A perception approach. Ecosystem Services, 2018, 32, 90-100.	5.4	12
914	Digging for the roots of urban gardening behaviours. Urban Forestry and Urban Greening, 2018, 34, 105-113.	5.3	26
915	Grounded theory of knowledge process on public ecosystem managers in Seoul. International Journal of Public Sector Management, 2019, 32, 175-190.	1.8	0
916	Collaborative Coastal Management in Brazil: Advancements, Challenges, and Opportunities. MARE Publication Series, 2019, , 425-451.	0.5	12
917	Potential impact of small hydroelectric power plants on river biota: a case study on macroinvertebrates associated to basaltic knickzones. Brazilian Journal of Biology, 2019, 79, 722-734.	0.9	10
918	Resilience and fire management in the Anthropocene. Ecology and Society, 2019, 24, .	2.3	41
919	Spatial conservation planning with ecological and economic feedback effects. Biological Conservation, 2019, 237, 308-316.	4.1	3

#	Article	IF	CITATIONS
920	Social attributes can drive or deter the sustainability of bottom-up management systems. Science of the Total Environment, 2019, 690, 760-767.	8.0	5
921	Adaptive Management and Climate Change Adaptation: Two Mutually Beneficial Areas of Practice. Journal of the American Water Resources Association, 2019, 55, 881-905.	2.4	5
922	Smartphone technologies supporting community-based environmental monitoring and implementation: a systematic scoping review. Biological Conservation, 2019, 237, 430-442.	4.1	63
923	Prospects of Public Participation in the Planning and Management of Urban Green Spaces in Lahore: A Discourse Analysis. Sustainability, 2019, 11, 3387.	3.2	8
924	Biodiversity Policy., 2019, , 322-347.		0
925	Stand Dynamics of Pinyon-Juniper Woodlands After Hazardous Fuels Reduction Treatments in Arizona. Rangeland Ecology and Management, 2019, 72, 757-767.	2.3	5
926	Operationalizing Resilience and Resistance Concepts to Address Invasive Grass-Fire Cycles. Frontiers in Ecology and Evolution, 2019, 7, .	2.2	66
927	Piloting restoration initiatives in subtropical scrub forest: specifying areas asserting adaptive management. Environmental Monitoring and Assessment, 2019, 191, 675.	2.7	2
928	Drawing on indigenous governance and stewardship to build resilient coastal fisheries: People and abalone along Canada's northwest coast. Marine Policy, 2019, 109, 103701.	3.2	28
929	Fostering urban transformations in Latin America: lessons around the ecological management of an urban stream in coproduction with a social movement (Buenos Aires, Argentina). Ecology and Society, 2019, 24, .	2.3	10
930	Complex interactions among successional trajectories and climate govern spatial resilience after severe windstorms in central Wisconsin, USA. Landscape Ecology, 2019, 34, 2897-2915.	4.2	12
931	Spatial Imaging and Screening for Regime Shifts. Frontiers in Ecology and Evolution, 2019, 7, .	2.2	22
932	Managing cross-scale dynamics in marine conservation: Pest irruptions and lessons from culling of crown-of-thorns starfish (Acanthaster spp.). Biological Conservation, 2019, 238, 108211.	4.1	24
933	Water resources stewardship in an era of rapid change. Water Security, 2019, 7, 100034.	2.5	4
934	Levelling up the collaborative forest management in Indonesia: a review. IOP Conference Series: Earth and Environmental Science, 2019, 285, 012008.	0.3	0
935	Explaining path-dependent rigidity traps: increasing returns, power, discourses, and entrepreneurship intertwined in social-ecological systems. Ecology and Society, 2019, 24, .	2.3	13
936	Towards urban water sustainability: Analyzing management transitions in Miami, Las Vegas, and Los Angeles. Global Environmental Change, 2019, 58, 101967.	7.8	36
937	The extent to which an unforeseen biotic disturbance can challenge timber expectations. Forest Ecology and Management, 2019, 453, 117558.	3.2	4

#	Article	IF	CITATIONS
938	Conservation Effects Assessment Project–Grazing Lands: An Introduction to the Special Issue. Rangelands, 2019, 41, 199-204.	1.9	2
939	Producing the ecological economy: A study in developing fiduciary principles supporting the application of flow-fund consistent investment criteria for sovereign wealth funds. Ecological Economics, 2019, 165, 106391.	5.7	8
940	Moving towards public policy-ready science: philosophical insights on the social-ecological systems perspective for conservation science. Ecosystems and People, 2019, 15, 232-246.	3.2	22
941	Evaluating social learning in participatory mapping of ecosystem services. Ecosystems and People, 2019, 15, 257-268.	3.2	13
942	Do practitioners of holistic management exhibit systems thinking?. Ecology and Society, 2019, 24, .	2.3	16
943	Vulnerability Amidst Plenty? Food Security and Climate Change in Australia. , 2019, , 437-457.		1
944	A Cultural Account of Ecological Democracy. Environmental Values, 2019, 28, 55-74.	1.2	11
945	Examining the scalar knowledge politics of risk within coastal sea level rise adaptation planning knowledge systems. Environmental Science and Policy, 2019, 99, 105-114.	4.9	12
946	Silvicultural implications from analyzing light induced height growth development of eight North American juvenile tree species in mixed-conifer forests. Forestry, 2019, 92, 616-626.	2.3	6
947	Constructing the Klamath: Nature, Culture, and the Management of a Western River. Society and Natural Resources, 2019, 32, 790-806.	1.9	4
948	A Long View of Resilience in the Chengdu Plain, China. Journal of Asian Studies, 2019, 78, 257-284.	0.1	11
949	Operationalizing One Health Employing Social-Ecological Systems Theory: Lessons From the Greater Mekong Sub-region. Frontiers in Public Health, 2019, 7, 85.	2.7	37
950	Decision-makers matter: An operational model for environmental-economic conflict resolution. Environmental Science and Policy, 2019, 98, 77-87.	4.9	7
951	Classification of key ecological attributes and stresses of biodiversity for ecosystem-based conservation assessments and management. Ecological Complexity, 2019, 38, 98-111.	2.9	9
952	Understanding and Managing Social–Ecological Tipping Points in Primary Industries. BioScience, 2019, 69, 335-347.	4.9	21
953	Leaping Forward. , 2019, , 359-383.		6
954	Groundwater as a social-ecological system: A framework for managing groundwater in Pacific Small Island Developing States. Groundwater for Sustainable Development, 2019, 8, 579-589.	4.6	16
955	Leading by listening, learning by doing: modeling democratic approaches to conservation leadership in graduate education. Journal of Environmental Studies and Sciences, 2019, 9, 206-217.	2.0	5

#	Article	IF	CITATIONS
956	A Plurality of Viewpoints Regarding the Uncertainties of the Agroecological Transition., 2019,, 99-120.		6
957	Deconstructing the policyscape for reducing deforestation in the Eastern Amazon: Practical insights for a landscape approach. Environmental Policy and Governance, 2019, 29, 185-197.	3.7	13
958	Corporations as Custodians of the Public Good?. Water Governance - Concepts, Methods, and Practice, $2019, , .$	0.1	7
959	Fire legacies in eastern ponderosa pine forests. Ecology and Evolution, 2019, 9, 1869-1879.	1.9	10
960	Sustainably reconciling offshore renewable energy with Natura 2000 sites: An interim adaptive management framework. Energy Policy, 2019, 129, 491-501.	8.8	14
961	Thirty years of change and the future of Alaskan fisheries: Shifts in fishing participation and diversification in response to environmental, regulatory and economic pressures. Fish and Fisheries, 2019, 20, 601-619.	5. 3	33
963	Coerced resilience in fire management. Journal of Environmental Management, 2019, 240, 368-373.	7.8	23
964	Urban resilience at eye level: Spatial analysis of empirically defined experiential landscapes. Landscape and Urban Planning, 2019, 187, 70-80.	7.5	41
965	Development pathways toward "zero hunger― World Development, 2019, 118, 1-14.	4.9	97
966	Co-gestão adaptativa em áreas protegidas: reflexões a partir da estação ecológica de Guaraqueçaba, Paraná. Geosul, 2019, 34, 217-237.	0.1	1
968	Past Management Spurs Differential Plant Communities within a Giant Single-Clone Aspen Forest. Forests, 2019, 10, 1118.	2.1	4
969	A Critical Assessment of the Adaptive Capacity of Land Use Change in Chile: A Socio-Ecological Approach. , 0, , .		1
970	Institutional Innovation for Nature-Based Coastal Adaptation: Lessons from Salt Marsh Restoration in Nova Scotia, Canada. Sustainability, 2019, 11, 6735.	3.2	14
971	Operationalizing Ecological Resilience Concepts for Managing Species and Ecosystems at Risk. Frontiers in Ecology and Evolution, 2019, 7, .	2.2	82
972	Integrated water resource management in complex systems: How the catchment management strategies seek to achieve sustainability and equity in water resources in South Africa. Water S A, 2019, 34, 671.	0.4	44
973	Combining Contemporary and Paleoecological Perspectives for Estimating Forest Resilience. Frontiers in Forests and Global Change, 2019, 2, .	2.3	4
974	Wicked Problems of Smart Cities. Smart Cities, 2019, 2, 512-521.	9.4	30
975	Human ecodynamics: A perspective for the study of long-term change in socioecological systems. Journal of Archaeological Science: Reports, 2019, 23, 1077-1094.	0.5	38

#	Article	IF	CITATIONS
976	Defining Multiple Stressor Implications. , 2019, , 1-22.		10
977	Agroecology as farmers' situated ways of acting : a conceptual framework. Agroecology and Sustainable Food Systems, 2019, 43, 514-545.	1.9	12
978	Are multiple-use marine protected areas meeting fishers' proposals? Strengths and constraints in fisheries' management in Brazil. Marine Policy, 2019, 99, 351-358.	3.2	9
979	Traits of Volunteer Water Monitoring Programs that Influence Natural Resource Management and Policy Impacts. Society and Natural Resources, 2019, 32, 275-291.	1.9	11
980	Governing Resilience through Power: Explaining Community Adaptations to Extreme Events in Coastal Louisiana. Rural Sociology, 2019, 84, 489-515.	2.2	13
981	Threshold of island anthropogenic disturbance based on ecological vulnerability Assessment——A case study of Zhujiajian Island. Ocean and Coastal Management, 2019, 167, 127-136.	4.4	26
982	Discursive moments: Reframing deliberation and decision-making in alternative futures landscape ecological planning. Landscape and Urban Planning, 2019, 182, 22-33.	7.5	4
983	Analyzing Social Networks to Examine the Changing Governance Structure of Springsheds: A Case Study of Sikkim in the Indian Himalayas. Environmental Management, 2019, 63, 233-248.	2.7	7
984	"By-product synergy―changes in the industrial symbiosis dynamics at the Altamira-Tampico industrial corridor: 20 Years of industrial ecology in Mexico. Resources, Conservation and Recycling, 2019, 140, 235-245.	10.8	47
985	A gilded trap in Dominican rice farming. Land Use Policy, 2019, 80, 10-20.	5.6	5
986	Short-term climate trends and the Swiss needle cast epidemic in Oregon's public and private coastal forestlands. Forest Ecology and Management, 2019, 432, 501-513.	3.2	14
987	Contesting the coast: Ecosystems as infrastructure in the Mississippi River Delta. Progress in Planning, 2019, 129, 1-30.	4.3	27
988	Geographies of conservation II: Technology, surveillance and conservation by algorithm. Progress in Human Geography, 2019, 43, 337-350.	5.6	76
989	Squaring the circle: Refining the competitiveness logic for the circular bioeconomy. Forest Policy and Economics, 2020, 110, 101858.	3.4	22
990	"Who knows what comes tomorrow?―A study of resilience discourse, practice, and politics in a post-disaster field. Environmental Sociology, 2020, 6, 19-30.	2.9	7
991	Sustainability as a cultural transformation: the role of deliberative democracy. Environmental Politics, 2020, 29, 173-192.	5.4	31
992	From free to forced adaptation: A political ecology of the â€~stateâ€societyâ€flood' nexus in the Vietnamese Mekong Delta. Asia Pacific Viewpoint, 2020, 61, 162-182.	1.4	13
993	Is salvage logging effectively dampening bark beetle outbreaks and preserving forest carbon stocks?. Journal of Applied Ecology, 2020, 57, 67-76.	4.0	66

#	Article	IF	CITATIONS
994	Indigenous governance of cultural heritage: searching for alternatives to co-management. International Journal of Heritage Studies, 2020, 26, 919-941.	1.9	28
995	Protected area stewardship in the Anthropocene: integrating science, law, and ethics to evaluate proposals for ecological restoration in wilderness. Restoration Ecology, 2020, 28, 315-327.	2.9	7
996	Managing for the middle: rancher care ethics under uncertainty on Western Great Plains rangelands. Agriculture and Human Values, 2020, 37, 699-718.	3.0	10
997	The suppression model fragilities. , 2020, , 135-153.		3
998	The concept of a participatory approach to water management on a reservoir in response to wicked problems. Journal of Environmental Management, 2020, 259, 109626.	7.8	22
999	New horizons for dredging research: The ecology and politics of harbor deepening in the southeastern United States. Wiley Interdisciplinary Reviews: Water, 2020, 7, e1485.	6.5	11
1000	The Human Element of Restoration Success: Manager Characteristics Affect Vegetation Recovery Following Invasive Tamarix Control. Wetlands, 2020, 40, 1877-1895.	1.5	9
1001	More Heat than Life: The Tangled Roots of Ecology, Energy, and Economics. , 2020, , .		6
1002	Role of monitoring in environmental regulation: An empirical analysis of grazing restrictions in pastoral China. Environmental Science and Policy, 2020, 114, 295-304.	4.9	30
1003	A relational turn for sustainability science? Relational thinking, leverage points and transformations. Ecosystems and People, 2020, 16, 304-325.	3.2	182
1004	Is corporate environmental responsibility synergistic with governmental environmental responsibility? Evidence from China. Business Strategy and the Environment, 2020, 29, 3669-3686.	14.3	26
1005	Ecology and criminology? Applying the tenets of procedural justice on compliance to environmental regulations. Criminology and Criminal Justice, 2020, , 174889582092229.	1.3	5
1006	An In-Depth Assessment of Water Resource Responses to Regional Development Policies Using Hydrological Variation Analysis and System Dynamics Modeling. Sustainability, 2020, 12, 5814.	3.2	5
1007	Multiple Resource Use Strategies and Resilience of a Socio-Ecosystem in a Natural Protected Area in the Yucatan Peninsula, Mexico. Frontiers in Sustainable Food Systems, 2020, 4, .	3.9	6
1008	Articulating the new urban water paradigm. Critical Reviews in Environmental Science and Technology, 2021, 51, 2777-2823.	12.8	14
1009	Networks in Water Governance. , 2020, , .		4
1010	"Humbled by Nature": A Rancher's Mental Model of Adaptation in the Great Plains. Great Plains Research, 2020, 30, 15-33.	0.2	7
1011	Advancing Fire Ecology in 21st Century Rangelands. Rangeland Ecology and Management, 2021, 78, 201-212.	2.3	20

#	Article	IF	CITATIONS
1013	Systems perspectives on water security: An applied review and conceptual framework. Environmental Policy and Governance, 2020, 30, 332-344.	3.7	2
1014	Resilience Management for Conservation of Inland Recreational Fisheries. Frontiers in Ecology and Evolution, 2020, 7, .	2.2	11
1015	Innovative Resources, Promotion Focus and Responsible Innovation: The Moderating Roles of Adaptive Governance. Sustainability, 2020, 12, 2860.	3.2	9
1016	Toward General Principles for Resilience Engineering. Risk Analysis, 2020, 40, 1509-1537.	2.7	39
1017	From the ground up: Managing young forests for a range of ecosystem outcomes. Forest Ecology and Management, 2020, 464, 118055.	3.2	8
1018	Human dimensions of marine protected areas and small-scale fisheries management: A review of the interpretations. Marine Policy, 2020, 119, 104040.	3.2	18
1019	It's Not about the Fish: Women's Experiences in a Gendered Recreation Landscape. Leisure Sciences, 2022, 44, 1013-1030.	3.1	3
1020	Ten lessons from the frontlines of science in support of fisheries management. ICES Journal of Marine Science, 2020, 77, 870-877.	2.5	15
1021	Platform, Participation, and Power: How Dominant and Minority Stakeholders Shape Agricultural Innovation. Sustainability, 2020, 12, 461.	3.2	30
1022	Designing Innovative Management for Cultivated Biodiversity: Lessons from a Pioneering Collaboration between French Farmers, Facilitators and Researchers around Participatory Bread Wheat Breeding. Sustainability, 2020, 12, 605.	3.2	12
1023	Selection of indicators as a tool for negotiating objectives and evaluating targets within participatory monitoring. Sustainability Science, 2020, 15, 1051-1065.	4.9	4
1024	From the land to socio-ecological systems: the continuing influence of Aldo Leopold. Socio-Ecological Practice Research, 2020, 2, 31-38.	1.9	7
1025	Achieving Adaptive Governance of Forest Wildfire Risk Using Competitive Grants: Insights From the Colorado Wildfire Risk Reduction Grant Program. Review of Policy Research, 2020, 37, 657-686.	3.9	10
1026	Vietnam's Territorial Use Rights for Fisheries: How do they perform against Ostrom's institutional design principles?. World Development Perspectives, 2020, 17, 100171.	2.0	6
1027	Traditional and Local Knowledge in Chile: Review of Experiences and Insights for Management and Sustainability. Sustainability, 2020, 12, 1767.	3.2	11
1028	Learning from the Anthropocene: Adaptive Epistemology and Complexity in Strategic Managerial Thinking. Sustainability, 2020, 12, 4427.	3.2	15
1029	Learning from Floods: Linking flood experience and flood resilience. Journal of Environmental Management, 2020, 271, 111025.	7.8	60
1030	An Assessment of Production Trends on the Great Plains from 1984 to 2017. Rangeland Ecology and Management, 2021, 78, 165-179.	2.3	31

#	Article	IF	CITATIONS
1031	Flood Risk and Adaptation in Floodplain Cities - Toward Flood-Resilient Urban Design in the Mekong Delta. IOP Conference Series: Materials Science and Engineering, 2020, 782, 052038.	0.6	0
1032	Content analysis of resilience in forest fire science and management. Land Use Policy, 2020, 94, 104483.	5. 6	15
1033	Understanding Complexity in Freshwater Management: Practitioners' Perspectives in The Netherlands. Water (Switzerland), 2020, 12, 593.	2.7	3
1034	Convergence science in the Anthropocene: Navigating the known and unknown. People and Nature, 2020, 2, 96-102.	3.7	9
1035	How Do Stakeholders Working on the Forest–Water Nexus Perceive Payments for Ecosystem Services?. Forests, 2020, 11, 12.	2.1	20
1036	Reflexive learning in adaptive management: A case study of environmental water management in the Murray Darling Basin, Australia. River Research and Applications, 2020, 36, 681-694.	1.7	25
1037	What Drives Declining Support for Long-Term Ecological Research?. BioScience, 2020, 70, 168-173.	4.9	8
1039	Coerced regimes: management challenges in the Anthropocene. Ecology and Society, 2020, 25, 1-4.	2.3	33
1040	Does marine planning enable progress towards adaptive governance in marine systems? Lessons from Scotland's regional marine planning process. Maritime Studies, 2020, 19, 299-315.	2.2	13
1041	Local perceptions regarding a social–ecological system of the mediterranean coast: the Mar Menor (RegiÁ³n de Murcia, Spain). Environment, Development and Sustainability, 2021, 23, 2882-2909.	5.0	13
1042	Cross-Scale Systemic Resilience: Implications for Organization Studies. Business and Society, 2021, 60, 95-124.	6.4	56
1043	Making the UN Decade on Ecosystem Restoration a Social-Ecological Endeavour. Trends in Ecology and Evolution, 2021, 36, 20-28.	8.7	190
1044	A Culture of Burning: Social-Ecological Memory, Social Learning and Adaptation in Australian Volunteer Fire Brigades. Society and Natural Resources, 2021, 34, 311-330.	1.9	5
1045	"Twoâ€Eyed Seeing― An Indigenous framework to transform fisheries research and management. Fish and Fisheries, 2021, 22, 243-261.	5.3	237
1046	The Four Horsemen of the Ecopocalypse: the Agricultural Ecology of the Great Leap Forward. Human Ecology, 2021, 49, 7-18.	1.4	0
1047	Dancing the Supply Chain: Toward Transformative Supply Chain Management. Journal of Supply Chain Management, 2021, 57, 58-73.	10.2	200
1048	Fire Suppression and the Wildfire Paradox in Contemporary China: Policies, Resilience, and Effects in Chinese Fire Regimes. Human Ecology, 2021, 49, 19-32.	1.4	7
1049	Integrated environmental policy instruments driven river water pollution management decision system. Socio-Economic Planning Sciences, 2021, 75, 100977.	5.0	19

#	Article	IF	CITATIONS
1050	Structural diversity and development in active fire regime mixed-conifer forests. Forest Ecology and Management, 2021, 479, 118548.	3.2	13
1051	Adapting Conservation Policy and Administration to Nonstationary Conditions. Society and Natural Resources, 2021, 34, 524-537.	1.9	6
1052	Lakes in the era of global change: moving beyond singleâ€lake thinking in maintaining biodiversity and ecosystem services. Biological Reviews, 2021, 96, 89-106.	10.4	142
1053	Water Resilience., 2021,,.		7
1054	Do bark beetle outbreaks amplify or dampen future bark beetle disturbances in Central Europe?. Journal of Ecology, 2021, 109, 737-749.	4.0	52
1055	Forest multifunctionality is not resilient to intensive forestry. European Journal of Forest Research, 2021, 140, 537-549.	2.5	29
1056	A social-ecological assessment of food security and biodiversity conservation in Ethiopia. Ecosystems and People, 2021, 17, 400-410.	3.2	7
1057	for Socio-Ecohydrological Resilience. , 2021, , 387-416.		3
1058	Empowering Indigenous agency through community-driven collaborative management to achieve effective conservation: Hawaiâ€ïi as an example. Pacific Conservation Biology, 2021, 27, 337-344.	1.0	9
1059	A Group-Decision-Making Framework for Evaluating Urban Flood Resilience: A Case Study in Yangtze River. Sustainability, 2021, 13, 665.	3.2	14
1060	The Realities of Adaptive Management. Global Issues in Water Policy, 2021, , 1-11.	0.1	0
1061	Conceptualizing community resilience and the social dimensions of risk to overcome barriers to disaster risk reduction and sustainable development. Sustainable Development, 2021, 29, 891-905.	12.5	57
1063	Resilience, Rationalism, and Response in Modern Chinese Social-Ecological Systems. Human Ecology, 2021, 49, 3-5.	1.4	0
1064	Revisiting the Functional Zoning Concept under Climate Change to Expand the Portfolio of Adaptation Options. Forests, 2021, 12, 273.	2.1	18
1065	Extreme Events: Managing Forests When Expecting the Unexpected. Journal of Forestry, 2021, 119, 422-431.	1.0	2
1066	Environmental Law., 2021, , 16-47.		O
1067	Harnessing the transformative potential of Earth System Law: From theory to practice. Earth System Governance, 2021, 7, 100103.	3.4	10
1068	Can Forest Managers Plan for Resilient Landscapes? Lessons from the United States National Forest Plan Revision Process. Environmental Management, 2021, 67, 574-588.	2.7	10

#	Article	IF	CITATIONS
1069	A survey of social ecologies in the freshwater biomes of highland Lesotho and the adjacent Eastern Cape, South Africa. Quaternary International, 2022, 611-612, 220-229.	1.5	3
1071	Aquaculture and ocean stewardship. Ambio, 2022, 51, 13-16.	5.5	4
1072	Farming Resilience: From Maintaining States towards Shaping Transformative Change Processes. Sustainability, 2021, 13, 3387.	3.2	21
1073	Domestic Livestock and Rewilding: Are They Mutually Exclusive?. Frontiers in Sustainable Food Systems, 2021, 5, .	3.9	18
1074	"Reconnecting cities to the biosphere: Stewardship of green infrastructure and urban ecosystem servicesâ€⊷ where did it come from and what happened next?. Ambio, 2021, 50, 1636-1638.	5.5	6
1075	Fire-driven landscape heterogeneity shapes habitat selection of bighorn sheep. Journal of Mammalogy, 2021, 102, 757-771.	1.3	6
1076	Optimal Layout and Pipe Sizing of Urban Drainage Networks to Improve Robustness and Rapidity. Journal of Water Resources Planning and Management - ASCE, 2021, 147, .	2.6	6
1077	Identifying the components affecting intra-organizational collaboration of health sector in disasters: Providing a conceptual framework using a systematic review. International Journal of Disaster Risk Reduction, 2021, 57, 102146.	3.9	16
1078	The Concept, Practice, Application, and Results of Locally Based Monitoring of the Environment. BioScience, 2021, 71, 484-502.	4.9	39
1079	The Vision of Managing for Pest-Resistant Landscapes: Realistic or Utopic?. Current Forestry Reports, 2021, 7, 97-113.	7.4	16
1080	Flood-adaptive green infrastructure planning for urban resilience. Landscape and Ecological Engineering, 2021, 17, 427-437.	1.5	22
1081	Determinants of pastoral household resilience to food insecurity in Afar region, northeast Ethiopia. Journal of Arid Environments, 2021, 188, 104454.	2.4	17
1082	How do small businesses pursue sustainability? The role of collective agency for integrating planned and emergent strategy making. Business Strategy and the Environment, 2021, 30, 3376-3393.	14.3	19
1083	Storm and fire disturbances in Europe: Distribution and trends. Global Change Biology, 2021, 27, 3605-3619.	9.5	69
1084	Identification of Adaptive Capacity's Drivers in an Urban River Neighbourhood based on Community Experiences. Pertanika Journal of Social Science and Humanities, 2021, 29, .	0.3	1
1085	An Integrated Food, Energy, and Water Nexus, Human Well-Being, and Resilience (FEW-WISE) Framework: New Mexico. Frontiers in Environmental Science, 2021, 9, .	3.3	8
1086	The law is spider's web: An assessment of illegal deforestation in the Argentine Dry Chaco ten years after the enactment of the "Forest Law― Environmental Development, 2021, 38, 100611.	4.1	14
1087	Bark Beetle Outbreaks in Europe: State of Knowledge and Ways Forward for Management. Current Forestry Reports, 2021, 7, 138-165.	7.4	133

#	ARTICLE	IF	Citations
1088	Steps Towards a Legal Ontological Turn: Proposals for Law's Place beyond the Human. Transnational Environmental Law, 2022, 11, 13-38.	1.0	13
1089	Multispecies livelihoods: a posthumanist approach to wildlife ecotourism that promotes animal ethics. Journal of Sustainable Tourism, 2023, 31, 1195-1213.	9.2	22
1090	Trust is Essential to the Implementation of Adaptive Management on Public Lands. Rangeland Ecology and Management, 2021, 77, 46-56.	2.3	5
1091	Making Sense of Resilience. Sustainability, 2021, 13, 8538.	3.2	13
1092	Aligning integrated ecosystem assessment with adaptation planning in support of ecosystem-based management. ICES Journal of Marine Science, 2022, 79, 480-494.	2.5	4
1093	Assessing the dynamics of sustainability for social-ecological systems based on the adaptive cycle framework: A case study in the Beijing-Tianjin-Hebei urban agglomeration. Sustainable Cities and Society, 2021, 70, 102899.	10.4	22
1094	Challenges of Brush Management Treatment Effectiveness in Southern Great Plains, United States. Rangeland Ecology and Management, 2021, 77, 57-65.	2.3	14
1095	One-Size Does Not Fit All—A Networked Approach to Community-Based Monitoring in Large River Basins. Sustainability, 2021, 13, 7400.	3.2	1
1096	Structural and Contentual Complexity in Water Governance. Sustainability, 2021, 13, 9751.	3.2	3
1097	Overcoming an "irreversible―threshold: A 15-year fire experiment. Journal of Environmental Management, 2021, 291, 112550.	7.8	19
1098	An Ecosystem-Based Approach to Climate-Smart Agriculture with Some Considerations for Social Equity. Agronomy, 2021, 11, 1564.	3.0	9
1099	Pastoral Agriculture in the Post-industrial Age: Building Functional Integrity and Realising Potential. Frontiers in Sustainable Food Systems, 2021, 5, .	3.9	1
1100	Sea lamprey control in the Great Lakes: A Tribal/First Nations Representative's perspective. Journal of Great Lakes Research, 2021, 47, S796-S799.	1.9	9
1101	Effects of different environmental regulations and their heterogeneity on air pollution control in China. Journal of Regulatory Economics, 2021, 60, 140-166.	1.4	10
1102	Oceans and society: feedbacks between ocean and human health. Reviews in Fish Biology and Fisheries, 2022, 32, 161-187.	4.9	27
1103	Is there a future for indigenous and local knowledge?. Journal of Peasant Studies, 2022, 49, 1139-1157.	4.5	10
1104	Quantifying the dynamics of rocky intertidal sessile communities along the Pacific coast of Japan: implications for ecological resilience. Scientific Reports, 2021, 11, 16073.	3.3	3
1105	Is a Prescribed Fire Sufficient to Slow the Spread of Woody Plants in an Infrequently Burned Grassland? A Case Study in Tallgrass Prairie. Rangeland Ecology and Management, 2021, 78, 79-89.	2.3	7

#	Article	IF	CITATIONS
1106	Climate Change, Adaptation Planning and Institutional Integration: A Literature Review and Framework. Sustainability, 2021, 13, 10708.	3.2	10
1107	Deterrents and nudges improve compliance in Greenland's Atlantic salmon (<i>Salmo salar</i>) fishery. ICES Journal of Marine Science, 2021, 78, 2809-2817.	2.5	3
1108	Institutional panarchy: Adaptations in socio-hydrological governance of the South Dakota Prairie Pothole Region, USA. Journal of Environmental Management, 2021, 293, 112851.	7.8	5
1109	Time to integrate global climate change and biodiversity scienceâ€policy agendas. Journal of Applied Ecology, 2021, 58, 2384-2393.	4.0	72
1110	Lichens on the Beach. , 2021, , 57-61.		0
1111	Anne Chapman. , 2021, , 130-132.		0
1113	Arturo Escobar. , 2021, , 44-46.		0
1114	Birdsong. , 2021, , 133-140.		0
1115	Lewis Henry Morgan. , 2021, , 107-110.		0
1117	The Anthropologist., 2021,, 86-90.		0
1118	Stolen Images. , 2021, , 91-106.		0
1119	Alternative Archives of the Present. , 2021, , 51-56.		0
1120	The Explorer's Refrain. , 2021, , 15-20.		0
1121	Dreamworlds of Beavers. , 2021, , 111-126.		0
1122	The Earth as Archive. , 2021, , 21-43.		0
1123	Loss and Wonder. , 2021, , 4-14.		0
1125	Integrating indigenous and local knowledge in management and research on coastal ecosystems in the Global South: A literature review. Ocean and Coastal Management, 2021, 212, 105821.	4.4	21
1126	Traces of Derrida. , 2021, , 127-129.		0

#	Article	IF	CITATIONS
1127	An Empire of Skin., 2021,, 62-85.		0
1128	The Archival Earth., 2021,, 47-50.		0
1129	Artificial intelligence, systemic risks, and sustainability. Technology in Society, 2021, 67, 101741.	9.4	122
1130	A resourcification manifesto: Understanding the social process of resources becoming resources. Research Policy, 2021, 50, 104297.	6.4	16
1131	Resilient planning optimization through spatially explicit, Bi-directional sociohydrological modeling. Journal of Environmental Management, 2021, 300, 113742.	7.8	6
1132	Time matters: Resilience of a post-disturbance forest landscape. Science of the Total Environment, 2021, 799, 149377.	8.0	6
1133	Changes in indigenous natural resource utilisation regimes in Dong ethnic minority village in southwest China. Landscape and Ecological Engineering, 2021, 17, 323.	1.5	3
1134	Assessing the impact of aquafarming on landscape dynamics of coastal West Bengal, India using remotely sensed data and spatial metrics. , 2021, , 117-138.		3
1135	Resili \tilde{A}^a ncia urbana pr \tilde{A}^3 -Sustentabilidade e planeamento sob incerteza. Cidades, 2021, , .	0.1	0
1136	Revealing ecosystem services relationships and their driving factors for five basins of Beijing. Journal of Chinese Geography, 2021, 31, 111-129.	3.9	27
1137	Relationships, social networks and the emergence of recovery-based river management: implications for practice and policy. Marine and Freshwater Research, 2021, 72, 481.	1.3	4
1138	Application of Sentinel-1 data in mapping land-use and land cover in a complex seasonal landscape: a case study in coastal area of Vietnamese Mekong Delta. Geocarto International, 2022, 37, 3743-3760.	3.5	12
1141	Healing Fisheries. , 0, , 303-326.		1
1143	Social Aspects of Fisheries Management. , 0, , 52-74.		7
1144	Co-Management at the Eleventh Hour? Participation in the Governance of the New England Groundfish Fishery. Reviews: Methods and Technologies in Fish Biology and Fisheries, 2005, , 141-162.	0.6	4
1145	Re-Negotiating Science in Protected Areas: Grizzly Bear Conservation in the Southwest Yukon. Geospatial Technology and the Role of Location in Science, 2005, , 33-53.	0.5	5
1146	Effects of Climate Change on Management and Policy: Mitigation Options in the North American Boreal Forest. Ecological Studies, 2000, , 85-101.	1.2	5
1147	Managing Ecosystems Sustainably: The Key Role of Resilience. , 2009, , 29-53.		27

#	Article	IF	CITATIONS
1148	Wolf and Moose Dynamics on Isle Royale. , 2009, , 35-48.		4
1149	Researchers and Practitioners: Building Collaboration for Evidence-Based Policy-Making. , 2016, , 213-235.		2
1150	Fragmentation of a Peri-Urban Savanna, Athi-Kaputiei Plains, Kenya. , 2008, , 195-224.		35
1151	Biodiversity and land use change on the Causse Méjan, France. , 2006, , 271-286.		4
1152	Sustaining urban ecosystem services with local stewards participation in Stockholm (Sweden). , 0, , 305-320.		5
1153	Environmentally Responsible Aquaculture—A Work in Progress. , 2007, , 1-31.		4
1154	Soil Resilience and Conservation. , 2010, , 425-447.		3
1155	A Theoretical Framework for Ecological Assessment. , 2001, , 29-39.		5
1156	New Directions in Land Management: Incorporation of Ecological Principles. , 2001, , 316-330.		1
1157	Threshold Concepts: Implications for the Management of Natural Resources. , 2014, , 1-7.		6
1158	The Emergence of Water Resilience: An Introduction. , 2021, , 3-19.		4
1159	Managing Wicked Environmental Problems as Complex Social-Ecological Systems: The Promise of Adaptive Governance. Springer Geography, 2016, , 741-762.	0.4	15
1160	Fire as a Once-Dominant Disturbance Process in the Yellow Pine and Mixed Pine-Hardwood Forests of the Appalachian Mountains. Managing Forest Ecosystems, 2016, , 123-146.	0.9	4
1161	Rangeland Systems: Foundation for a Conceptual Framework. Springer Series on Environmental Management, 2017, , 1-21.	0.3	16
1162	Managing Climate Change Risks in Rangeland Systems. Springer Series on Environmental Management, 2017, , 491-526.	0.3	6
1163	Heterogeneity as the Basis for Rangeland Management. Springer Series on Environmental Management, 2017, , 169-196.	0.3	72
1164	Nonequilibrium Ecology and Resilience Theory. Springer Series on Environmental Management, 2017, , 197-227.	0.3	29
1165	Rangelands as Social–Ecological Systems. Springer Series on Environmental Management, 2017, , 263-302.	0.3	33

#	Article	IF	CITATIONS
1166	Double Insurance in Dealing with Extremes: Ecological and Social Factors for Making Nature-Based Solutions Last. Theory and Practice of Urban Sustainability Transitions, 2017, , 51-64.	1.9	22
1167	Resilience and Law in the Platte River Basin Social-Ecological System: Past, Present, and Future. , 2018, , 115-130.		1
1168	Unconventional Educational Approaches: An Eco-pedagogy to Address Our Transformative Challenges. Encyclopedia of the UN Sustainable Development Goals, 2020, , 917-929.	0.1	4
1169	Integrating Perspectives on Adaptive Capacity and Environmental Governance. Springer Series on Environmental Management, 2010, , 1-19.	0.3	43
1170	Building Transformative Capacity for Ecosystem Stewardship in Social–Ecological Systems. Springer Series on Environmental Management, 2010, , 263-285.	0.3	30
1171	Theoretical Frameworks for the Analysis of Social–Ecological Systems. Global Environmental Studies, 2014, , 3-24.	0.2	22
1173	Local Knowledge and Scientific Perceptions: Questions of Validity in Environmental Knowledge. , 2010, , 99-125.		6
1174	Synthesis and Conclusion: Applying Greening in Red Zones. , 2014, , 451-486.		2
1175	Adaptiveness to Enhance the Sustainability of Farming Systems. , 2011, , 45-58.		15
1176	Environmental Science and Management in a Changing World. , 2012, , 11-30.		2
1178	Introduction: Governing the Provision of Ecosystem Services. Studies in Ecological Economics, 2013, , 1-17.	0.2	8
1179	Managing Tropical Forest Ecosystem Services: An Overview of Options. Studies in Ecological Economics, 2013, , 21-46.	0.2	17
1180	Lessons from Adaptive Management: Obstacles and Outcomes. , 2015, , 27-38.		7
1181	A Decision-Analytic Approach to Adaptive Resource Management. , 2015, , 61-84.		9
1182	Developing a New Conceptual Foundation for Salmon Conservation. , 2006, , 51-98.		4
1183	Climate adaptive silviculture strategies: How do they impact growth, yield, diversity and value in forested landscapes?. Forest Ecology and Management, 2020, 470-471, 118208.	3.2	19
1184	Social-ecological sustainability of non-timber forest products: A review and theoretical considerations for future research. Forest Policy and Economics, 2020, 112, 102109.	3.4	29
1185	Complex Ecology., 2018,,.		3

#	Article	IF	CITATIONS
1186	Linking path dependency and resilience for the analysis of landscape development., 2012, , 146-163.		5
1187	Response strategy assessment: a tool for evaluating resilience for the management of social–ecological systems. , 0, , 224-241.		2
1188	Application of the New Keystone-Species Concept to Prairie Dogs: How Well Does It Work?. Conservation Biology, 2000, 14, 1715-1721.	4.7	84
1189	Climate Change Adaptation as a New Global Norm in the Water Sector? Between Symbolism and Dilution. , 2018, , 177-200.		5
1190	A participatory framework for building resilient social-ecological pastoral systems, 2012,, 3-36.		1
1191	Ecological and Intellectual Baselines: Saving Lions, Tigers, and Rhinos in Asia. , 2008, , 98-117.		3
1192	Indigenous Systems of Management for Culturally and Ecologically Resilient Pacific Salmon (<i>Oncorhynchus</i> Spp.) Fisheries. BioScience, 2021, 71, 186-204.	4.9	68
1193	SOIL RESILIENCE: A FUNDAMENTAL COMPONENT OF SOIL QUALITY. Soil Science, 1999, 164, 224-234.	0.9	288
1194	Multiple pathways to conservation success. Conservation Letters, 2013, 6, 98-106.	5.7	41
1195	1. Forests, Trees and Landscapes for Food Security and Nutrition. , 2015, , 9-26.		33
1196	Innovations in Decision Making. , 2012, , 67-104.		2
1198	The Beaver Diaspora. Environmental Humanities, 2018, 10, 63-85.	0.8	36
1199	Tracking Socioeconomic Vulnerability Using Network Analysis: Insights from an Avian Influenza Outbreak in an Ostrich Production Network. PLoS ONE, 2014, 9, e86973.	2.5	17
1200	Polar Bear Conservation in Canada: Defining the Policy Problems. Arctic, 2009, 61, .	0.4	11
1201	Timescapes of Community Resilience and Vulnerability in the Circumpolar North. Arctic, 2004, 57, .	0.4	33
1202	The One-Sidedness and Cultural Bias of the Resilience Approach. Gaia, 2010, 19, 25-32.	0.7	29
1203	DAM-FORCED DISPLACEMENT AND SOCIAL-ECOLOGICAL RESILIENCE: THE BARRA GRANDE HYDROPOWER PLANT IN SOUTHERN BRAZIL. Ambiente & Sociedade, 2017, 20, 115-134.	0.5	6
1204	A TRANSNATIONAL AGRI-FOOD SYSTEM FOR WHOM? THE STRUGGLE FOR HEGEMONY AT RIO+20. RAE Revista De Administracao De Empresas, 2016, 56, 424-437.	0.3	8

#	Article	IF	CITATIONS
1205	Resilience analysis for agricultural systems of north China plain based on a dynamic system model. Scientia Agricola, 2011, 68, 8-17.	1.2	15
1207	An Ecosystem Services Approach to Assessing the Impacts of the Deepwater Horizon Oil Spill in the Gulf of Mexico., 2013,,.		5
1208	Advancing the diagnostic analysis of environmental problems. International Journal of the Commons, 2011, 5, 346.	1.4	59
1209	Missing ecology: integrating ecological perspectives with the social-ecological system framework. International Journal of the Commons, 2013, 7, 432.	1.4	111
1210	Into the deep blue sea: Commons theory and international governance of Atlantic Bluefin Tuna. International Journal of the Commons, 2014, 8, 277.	1.4	19
1211	Adaptive governance of the Baltic Sea - lessons from elsewhere. International Journal of the Commons, 2015, 9, 440.	1.4	12
1212	Making Ostrom's framework applicable to characterise social ecological systems at the local level. International Journal of the Commons, 2015, 9, 808.	1.4	49
1213	Avaliação da Resiliência como ferramenta para entender a fronteira amazônica como um sistema socioecológico. Sustentabilidade Em Debate, 2016, 7, 20-35.	0.2	4
1214	Learning Dilemmas in a Social-Ecological System: An Agent-Based Modeling Exploration. Jasss, 2014, 17, .	1.8	3
1216	Engineering and Sustainability: Control and Care in Unfoldings of Modernity. SSRN Electronic Journal, 0, , .	0.4	9
1218	Identifying social-ecological couplings for regional sustainability in a rapidly urbanizing water-limited area of western Canada. , 2013, , .		1
1221	Sustainable landscape development and value rigidity: the Pirsig‴s monkey trap. Landscape Online, 0, 40, 1-19.	0.0	5
1222	Turning points towards sustainability: integrative science and policy for novel (but real) landscape futures. Ethics in Science and Environmental Politics, 2004, 4, 83-91.	7.9	5
1224	Confronting and Coping with Uncertainty in Biodiversity Research and Praxis. Nature Conservation, 0, 8, 45-75.	0.0	10
1225	Robustness as an image of sustainability: applied conceptualisations and their contribution to sustainable development. Journal on Chain and Network Science, 2012, 12, 137-150.	1.6	4
1226	Simple Guidelines to Prepare Forests for Global Change: The Dog and the Frisbee. Northwest Science, 2020, 93, 209.	0.2	12
1227	Pyrenean pastoralists'observations of environmental change: An exploratory study in los Valles Occidentales of Aragón. Pirineos, 2012, 167, 143-163.	0.6	11
1228	Managing the Ecosystem by Leverage Points: A Model for a Multispecies Fishery. , 1999, , .		2

#	Article	IF	CITATIONS
1229	Embracing Ecological Learning and Social Learning: UNESCO Biosphere Reserves as Exemplars of Changing Conservation Practices. Conservation and Society, 2013, 11, 391.	0.8	30
1230	Multifunctional management of mountain reforestations: thoughts and perspectives from a case study in Central Italy. L Italia Forestale E Montana, 2013, 68, 305-315.	0.2	3
1231	The legacy of forest management in tropical forests: analysis of its long-term influence with ecosystem models. Forest Systems, 2010, 19, 249.	0.3	5
1232	Managing forests in a changing world: the need for a systemic approach. A review. Forest Systems, 2017, 26, eR01.	0.3	28
1233	Cross-cultural Conflicts in Fire Management in Northern Australia: Not so Black and White. Ecology and Society, 1999, 3, .	0.9	19
1234	The Role of Adaptive Management as an Operational Approach for Resource Management Agencies. Ecology and Society, 1999, 3, .	0.9	90
1235	Marsh Creation in a Northern Pacific Estuary: Is Thirteen Years of Monitoring Vegetation Dynamics Enough?. Ecology and Society, 2000, 4, .	0.9	17
1236	Ecosystems and Immune Systems: Hierarchical Response Provides Resilience against Invasions. Ecology and Society, 2001, 5, .	0.9	28
1237	Integrated Natural Resource Management: Approaches and Lessons from the Himalaya. Ecology and Society, 2002, 5, .	0.9	57
1238	Tropical Forest Reorganization after Cyclone and Fire Disturbance in Samoa: Remnant Trees as Biological Legacies. Ecology and Society, 2002, 5, .	0.9	77
1239	Assessing the Performance of Natural Resource Systems. Ecology and Society, 2002, 5, .	0.9	101
1240	Estimating Resilience Across Landscapes. Ecology and Society, 2002, 6, .	0.9	50
1241	Landscape Change in the Southern Piedmont: Challenges, Solutions, and Uncertainty Across Scales. Ecology and Society, 2003, 8, .	0.9	25
1242	Local Management Practices for Dealing with Change and Uncertainty: A Cross-scale Comparison of Cases in Sweden and Tanzania. Ecology and Society, 2004, 9, .	2.3	81
1243	The Six Faces of Traditional Ecological Knowledge: Challenges and Opportunities for Canadian Co-Management Arrangements. Ecology and Society, 2007, 12, .	2.3	233
1244	The Social Construction of Fishing, 1949. Ecology and Society, 2009, 14, .	2.3	18
1245	Toward a Political Ecology of Ecosystem Restoration. , 2011, , 135-148.		7
1246	Application of Decision Science to Resilience Management in Jamaica Bay. , 2016, , 217-237.		1

#	Article	IF	Citations
1247	Factors determining the demand for water recreation in the Middle Olifant Sub-Basin: A case study of Loskop Recreation Centre in South Africa. African Journal of Agricultural Research Vol Pp, 2011, 6, .	0.5	2
1248	False Promises: The contours, contexts and contestation of good water governance in Lao PDR and Alberta, Canada. International Journal of Water Governance, 2014, 2, 21-40.	0.3	14
1249	Integrating people and nature for landscape conservation. , 2002, , 64-73.		4
1250	Compromising science for regulatory compliance: a case study of confounding conservation policy., 2004, , 256-269.		2
1251	Challenges for managing bats in the State Forests of New South Wales. , 2004, , 748-760.		4
1252	Threatened species legislation and threatened species recovery: does the former lead to the latter?. , 2004, , 135-144.		4
1253	Modelling the Perspective of Agricultural Land Use Trajectories in a Peri-Urban District of Ghana. Journal of Scientific Research and Reports, 2015, 5, 16-31.	0.2	1
1254	Arte contempor $ ilde{A}_i$ neo y naturaleza. Anales De Historia Del Arte, 0, 31, 217-237.	0.0	0
1255	Pathfinders for the Future? Indigenous Rights and Traditional Knowledge in Sweden. Sustainability, 2021, 13, 11195.	3.2	0
1258	Irreversibility, Uncertainty, and Learning: Portraits of Adaptation to Long-Term Climate Change. , 2000, , 253-278.		3
1259	Ecological Assessments and Implementing Ecosystem Management: Challenges, Opportunities, and the Road Ahead., 2001,, 513-526.		1
1260	Characterizing Historical Variability in Boreal Forest Fire Frequency: Implications for Fire and Forest Management. Managing Forest Ecosystems, 2003, , 3-14.	0.9	1
1261	Biodiversité, systÓmes de gestion traditionnels et paysages culturels. Revue Internationale Des Sciences Sociales, 2008, n° 187, 39-52.	0.2	1
1262	DUCKS, BOGS, AND GUNSA CASE STUDY OF STEWARDSHIP ETHICS IN NEWFOUNDLAND. Ethics and the Environment, 2006, 11, 43-70.	0.4	4
1264	Future scenarios for tropical montane and south temperate forest biodiversity in Latin America , 2007, , 370-397.		2
1265	Collective Action for tackling complexity: An Evolutionary Model for Watershed Management. Public Policy Review, 2008, 22, 35-74.	0.0	O
1267	Askö 1995: Commentary by Stephen Carpenter. , 2010, , 77-81.		0
1268	Designing Perpetual Conservation Agreements for Land Management. SSRN Electronic Journal, 0, , .	0.4	0

#	Article	IF	CITATIONS
1270	"Special Issueâ€Đevelopment of the City Biodiversity Index. Journal of the Japanese Society of Revegetation Technology, 2010, 36, 373-376.	0.1	0
1271	Managing and Sustaining Ecosystems. , 2011, , 423-447.		0
1272	The Cumulative Effects of Suburban and Exurban In™uences on Wildlife. , 2011, , 149-206.		0
1274	Political ecology des discours environnementaux internationauxÂ: le cas de l'approche par écosystème de la Convention sur la diversité biologique (CDB). , 2012, , 87-110.		4
1275	Watershed-Scale Adaptive Management: A Social Science Perspective. World Forests, 2012, , 201-213.	0.1	0
1279	Implementing an ecosystem approach: predicting and safeguarding marine biodiversity futures. , 2012, , 215-234.		0
1280	Socio-ecological barriers to adaptive management of lake fuquene, colombia. International Journal of Design and Nature and Ecodynamics, 2012, 7, 251-260.	0.5	4
1281	Public Managers' Decision-Making and Their Psychology on Managing Ecosystems. Journal of Environmental Policy, 2012, 11, 3-24.	0.2	0
1282	Ecosystem-Based Management and Restoration. , 2012, , .		1
1283	What Does the Rising Tide Bring?., 2013,, 23-47.		0
1284	Governance Reform to Secure Resilience in the Nearshore Waters of the Great Lakes Basin. , 2013, , 143-154.		0
1285	The Water-Energy Nexus and Climate Change. , 2013, , 35-37.		0
1286	Biodiversité et viabilité de l'agriculture paysanne dans la Réserve de Biosphère Sierra de Manantlán, Mexique. Revue D'ethnoécologie, 2013, , .	0.1	0
1287	Water Governance and Management Systems and the Role of Ecosystem Services: Case Study Insightsâ€"Groundwater Management in the Sandveld Region, South Africa., 2014,, 271-287.		0
1288	Environmental Methodologies: Why Isn't the Use of Adaptive Management More General?. SSRN Electronic Journal, 0, , .	0.4	2
1289	Cycles of Research at Fort Valley, Arizona, Our First Forest Experiment Station., 2014, , 285-310.		0
1291	Sociopolitical Dynamics. Springer Series on Environmental Management, 1999, , 45-81.	0.3	0
1292	Protecting and Restoring the Habitats of Anadromous Salmonids in the Lake Washington Watershed, an Urbanizing Ecosystem., 1999,,.		O

#	Article	IF	CITATIONS
1293	Beyond the Protected Areas. , 2014, , 272-281.		0
1295	Environmental Ethics Education and Critical Thinking for Ecological Sustainability. Environmental Philosophy, 2014, null, 119-143.	0.0	0
1296	Comparing Specific and General Resilience Approaches to Climate Change Adaptation in the Framework of Nested Adaptive Cycles. SSRN Electronic Journal, 0 , , .	0.4	0
1297	Optimization and Resilience in Natural Resources Management. , 2015, , 217-233.		O
1299	The Dark Side of Governance An introduction to the Special Issue. International Journal of Water Governance, 0, 1, 1-6.	0.3	1
1300	Water Security., 0,, 1-15.		0
1301	Designing a Placed-Based Self-Organising Ecotourism Plan: A Case Study for Promoting the Resilience of the Global Brain. , 0 , , .		0
1302	Adaptive Approach to Water Resources Management in Korea. Korean Public Management Review, 2015, 29, 51-85.	0.1	0
1303	Managing Central Hardwood Forests Within the Context of the Historic Range of Variability (HRV): Challenges and Opportunities. Managing Forest Ecosystems, 2016, , 371-391.	0.9	0
1305	Applying Knowledge of Natural Disturbance Regimes to Develop an Ecosystem Management Approach in Forestry., 2016,, 23-52.		0
1306	Toward Ecosystem-Based Adaptation to Climate Change in West Africa: The Potential Contributions of Non-governmental Organizations., 2016, , 191-213.		1
1307	Urbane sozial-ökologische Resilienz. , 2016, , 199-213.		3
1308	Aquatic-Riparian Systems., 2017,, 191-206.		0
1309	Watersheds and Landscapes. , 2017, , 207-222.		0
1310	Remittances: From Development Impacts to Social Resilience. , 2017, , 21-79.		0
1312	The Future of Human-Forest Ecosystem Sustainability. , 2017, , 275-290.		0
1313	Silviculture for Diverse Objectives. , 2017, , 133-148.		0
1315	Resiliência regional: um conceito em desenvolvimento?. , 2019, , 113-125.		0

#	Article	IF	CITATIONS
1316	Understanding the Enabling Environment. Water Governance - Concepts, Methods, and Practice, 2019, , 21-55.	0.1	0
1317	Reflexi \tilde{A}^3 n acerca de la visi \tilde{A}^3 n de la Gesti \tilde{A}^3 n Integral de vulnerabilidad por desabastecimiento de agua en zona rural de Colombia. Ingenieria Y Competitividad, 2019, 21, 1-14.	0.1	0
1318	Introduction: International Network for the Sustainability of Drylandsâ€"Transdisciplinary and Participatory Research for Dryland Stewardship and Sustainable Development. Springer Climate, 2020, , 1-24.	0.6	1
1319	Natural Resource Management and Food Security in Africa. Encyclopedia of the UN Sustainable Development Goals, 2020, , 1-14.	0.1	0
1320	The Rise and Fall of Algal Blooms – Systemic Aversion from Limits to Growth, I. Global Journal of Botanical Science, 2019, 7, 20-30.	0.4	0
1321	Unconventional Educational Approaches: An Eco-pedagogy to Address Our Transformative Challenges. Encyclopedia of the UN Sustainable Development Goals, 2020, , 1-13.	0.1	0
1322	Analyzing Stakeholders' Network to Water Resources Co-management at a Watershed Scale: A Case Study from the Taleghan Watershed in Iran. , 2020, , 239-265.		2
1323	Vulnerability of Smallholder Farmers to Climate Related Shocks in Kinakomba Ward, Tana River County, Kenya. , 2020, , .		0
1324	Assessing Large Herbivore Management Strategies in the Northern Great Plains Using Rangeland Health Metrics. Natural Areas Journal, 2020, 40, .	0.5	1
1325	Adaptive Governance in North American Water Systems: A Legal Perspective on Resilience and Reconciliation., 2021, , 171-192.		1
1328	Tools of Systemic Change for Sustainable Future: Mindfulness and Degrowth in Post COVID World. SSRN Electronic Journal, 0, , .	0.4	0
1329	Natural Resource Management and Food Security in Africa. Encyclopedia of the UN Sustainable Development Goals, 2020, , 551-564.	0.1	0
1330	Adaptive Governance, Loose Coupling, Forward-Looking Strategies and Responsible Innovation. IEEE Access, 2020, 8, 228163-228177.	4.2	5
1331	Social movements and grassroots discourse of climate justice in the context of droughts: a case study in India. Onati Socio-Legal Series, 2020, 11, 69-107.	0.4	1
1332	Capital Social e Desenvolvimento Local: Contribuições do Conselho de Desenvolvimento Econômico e Social de Nova Serrana, Nova Serrana, Minas Gerais. Research, Society and Development, 2021, 10, e361101422253.	0.1	0
1333	Tropical Forest Biodiversity and the World Heritage Convention. Ambio, 2000, 29, 302.	5.5	8
1337	Embedded resilience in the built stock. Lessons from socio-spatial interpretation. The case of CanFugarolas (Mataro-Barcelona). Building Research and Information, 2022, 50, 351-368.	3.9	2
1338	Steps toward a digital ecology: ecological principles for the study of digital ecosystems. Journal of Information Technology, 2022, 37, 250-265.	3.9	16

#	Article	IF	CITATIONS
1339	Resilience and Urban Regeneration Policies. Lessons from Community-Led Initiatives. The Case Study of CanFugarolas in Mataro (Barcelona). Sustainability, 2021, 13, 12855.	3.2	4
1340	Fire as friend or foe: the role of scientists in balancing media coverage of fires in National Parks. African Journal of Range and Forage Science, 2022, 39, 136-147.	1.4	3
1341	Freshwater Governance and Resilienceâž., 2021,,.		0
1343	A Leadership Competence Framework to Support the Development of Conservation Professionals. Open Journal of Leadership, 2021, 10, 300-337.	0.4	6
1345	Toward a Holistic Approach: Considerations for Improved Collaboration in Wildfire Management. Open Journal of Forestry, 2022, 12, 107-121.	0.3	2
1347	How do justice and top management beliefs matter in industrial symbiosis collaboration: An exploratory study from China. Journal of Industrial Ecology, 0, , .	5. 5	1
1348	Monitoring standing herbaceous biomass and thresholds in semiarid rangelands from harmonized Landsat 8 and Sentinel-2 imagery to support within-season adaptive management. Remote Sensing of Environment, 2022, 271, 112907.	11.0	14
1349	Institutional frameworks for human dimensions: reflections for marine protected areas in Brazil. Brazilian Journal of Environmental Sciences (Online), 2022, 57, 34-47.	0.4	1
1350	A historical perspective on fire research in East and Southern African grasslands and savannas. African Journal of Range and Forage Science, 2022, 39, 1-15.	1.4	2
1351	Truths of the Riverscape: Moving beyond command-and-control to geomorphologically informed nature-based river management. Geoscience Letters, 2022, 9, .	3.3	21
1352	Transforming fire governance in British Columbia, Canada: an emerging vision for coexisting with fire. Regional Environmental Change, 2022, 22, 48.	2.9	14
1353	How Public Participation Can Lead to the Placemaking of Space and Resilience of Place., 2022,, 7-26.		0
1354	Opening the black box between governance and management: A mechanism-based explanation of how governance affects the management of endangered species. Ambio, 2022, 51, 2091-2106.	5.5	4
1355	Zooplankton recovery from a whole″ake disturbance: Examining roles of abiotic factors, biotic interactions, and traits. Ecosphere, 2022, 13, .	2.2	3
1356	Managing Mediterranean Forests for Multiple Ecosystem Services: Research Progress and Knowledge Gaps. Current Forestry Reports, 2022, 8, 229-256.	7.4	19
1357	Spatial-temporal trade-offs of land multi-functionality and function zoning at finer township scale in the middle reaches of the Heihe River. Land Use Policy, 2022, 115, 106019.	5.6	26
1358	Overemphasis on recovery inhibits community transformation and creates resilience traps. Nature Communications, 2021, 12, 7331.	12.8	7
1359	Resilient Organizations for River Restoration: The Case of Two Colorado River Sub-Basin Recovery Programs. Frontiers in Water, 2021, 3, .	2.3	0

#	Article	IF	CITATIONS
1360	The sugar-cane landscape of the Caribbean islands: resilience, adaptation and transformation of the plantation social $\hat{a}\in (1,0,0)$ ecological system. , 2012, , 164-184.		3
1361	Structural characteristics of governmental and non-governmental institutions network: case of water governance system in Kor River basin in Iran. Environment, Development and Sustainability, 2023, 25, 7029-7045.	5.0	6
1362	Integrated Water Management. NATO Science for Peace and Security Series C: Environmental Security, 2008, , 263-301.	0.2	0
1370	Adaptive functions in an agent-based model of an economic system. Adaptive Behavior, 0, , 105971232210956.	1.9	0
1371	Embracing complexity in landscape management: Learning and impacts of a participatory resilience assessment. Ecosystems and People, 2022, 18, 241-257.	3.2	4
1372	Local Community Resilience in the Context of Global Climate Change: A Case from Maluku Indonesia. Sociology and Anthropology (Alhambra, Calif), 2014, 2, 309-316.	0.1	2
1373	Co-management during crisis: insights from jurisdictionally complex wildfires. International Journal of Wildland Fire, 2022, 31, 529-544.	2.4	3
1374	Who Speaks for Water in Times of Crisis? A Case for Co-production of Engineering and Governance. Frontiers in Communication, 2022, 7, .	1.2	1
1375	Applying Panarchy Theory to Aquatic Invasive Species Management: A Case Study on Invasive Rainbow Smelt <i>Osmerus mordax</i> . Reviews in Fisheries Science and Aquaculture, 2023, 31, 66-85.	9.1	8
1376	Disrupting the governance of social-ecological rigidity traps: Can pluralism foster change towards sustainability?. Advances in Ecological Research, 2022, , 243-291.	2.7	1
1378	Adaptive Co-Management of Biodiversity in Rural Socio-Ecological Systems of Ecuador and Latin-America. SSRN Electronic Journal, 0, , .	0.4	1
1379	Quantifying the UDS Hydraulic and Social Resilience to Flooding: An Index-Based Approach vs. a Parameter-Based MCDM Method. Water (Switzerland), 2022, 14, 2007.	2.7	1
1380	Strengthening foresight for governance of social-ecological systems: An interdisciplinary perspective. Futures, 2022, 141, 102988.	2.5	10
1381	Getting ahead of climate change for ecological adaptation and resilience. Science, 2022, 376, 1421-1426.	12.6	51
1382	Engaging formal and informal institutions for stewardship of rockfish fisheries in the Gulf of Alaska. Marine Policy, 2022, 143, 105170.	3.2	4
1383	The last geoduck: The experience of geoduck clam fishery management in the Mexican Pacific Ocean. Marine Policy, 2022, 143, 105145.	3.2	4
1384	From Human-Nature Dualism Towards More Integration in Socio-ecosystems Studies., 2022,, 37-49.		1
1385	From polyps to pixels: understanding coral reef resilience to local and global change across scales. Landscape Ecology, 2023, 38, 737-752.	4.2	10

#	Article	IF	CITATIONS
1387	Value-mapping transitions into the Pluriverse. , 2022, , .		0
1388	Shrimp up, fish down, and vice-versa: Fishers' strategies and long-term changes in small-scale fisheries landings at two spatial levels in Southern Brazil. Marine Policy, 2022, 143, 105184.	3.2	O
1389	Governance of working landscapes: a conceptual framework. Sustainability Science, 0, , .	4.9	0
1390	Soil macrocharcoals reveal millennial-scale stability at the Pando aspen clonal colony, Utah, USA. Forest Ecology and Management, 2022, 521, 120436.	3.2	1
1392	Researching the Management of Family Farms: Promote Planning or Bolster Bricolage?., 2022, , 229-242.		0
1393	Pando's pulse: Vital signs signal need for course correction at worldâ€renowned aspen forest. Conservation Science and Practice, 0, , .	2.0	O
1394	Autonomous Innovations in the Rural Communities of Developing Countries lâ€"A Narrative Analysis of Innovations and Synergies for Integrated Natural Resource Management. Sustainability, 2022, 14, 11659.	3.2	2
1395	Teaching holistic environmental thought: A classroom approach. Thinking Skills and Creativity, 2022, 46, 101141.	3.5	1
1396	Pricing of Carbon Sequestration and Environmental Regulation. , 2022, , 59-81.		0
1397	Does Wilderness Matter in the Anthropocene? Resolving a Fundamental Dilemma About the Role of Wilderness in 21 st Century Conservation. Ethics, Policy and Environment, 0, , 1-16.	1.3	1
1398	A framework for conceptualizing and modeling social-ecological systems for conservation research. Biological Conservation, 2022, 275, 109769.	4.1	5
1399	Spatial-Temporal Change and Synergy/Trade-Off Relationship of "Production–Living–Ecological―Space along the Sino-Vietnamese Border. Agronomy, 2022, 12, 2862.	3.0	2
1400	Managing Disturbance Risks. Landscape Series, 2022, , 393-412.	0.2	0
1401	Understanding the structure of stakeholders â° projects network in endangered lakes restoration programs using social network analysis. Environmental Science and Policy, 2023, 140, 172-188.	4.9	4
1402	Distinct dynamic phases observed in bacterial microcosms. Engineering Microbiology, 2023, 3, 100063.	4.7	2
1404	Forest Management. Landscape Series, 2022, , 315-347.	0.2	2
1405	Understanding the governance of sustainability pathways: hydraulic megaprojects, social–ecological traps, and power in networks of action situations. Sustainability Science, 2023, 18, 303-321.	4.9	4
1406	Adaptive co-management of biodiversity in rural socio-ecological systems of Ecuador and Latin America. Heliyon, 2022, 8, e11883.	3.2	1

#	Article	IF	CITATIONS
1407	Reanimating the strangled rivers of Aotearoa New Zealand. Wiley Interdisciplinary Reviews: Water, 2023, 10, .	6.5	9
1408	Water governance, the rule of law and regulating risks to the Murray–Darling Basin. Australian Journal of Water Resources, 2023, 27, 103-116.	2.7	3
1409	Research on multiagent governance of the marine ecoeconomic system in China considering marine scientific research institutions and media. Frontiers in Environmental Science, $0,10,10$	3.3	2
1410	Entropy and resilience indices. , 2023, , 189-206.		0
1411	The Roles of Microbes in Stream Restorations. Microbial Ecology, 2023, 85, 853-861.	2.8	2
1412	"Ordering the Wild― How Adaptive Management Is Used to Maintain Nature Like a Postcard. Society and Natural Resources, 0, , 1-18.	1.9	0
1413	The UN 2023 Water Conference and pathways towards sustainability transformation for a water-secure world., 2023, 1, 212-215.		10
1414	Insurance value of biodiversity in the Anthropocene is the full resilience value. Ecological Economics, 2023, 208, 107799.	5.7	1
1415	Integrating research and fishing extension approaches to engage small-scale fishers in the participatory evaluation and voluntary use of bycatch reduction devices. Marine Policy, 2023, 152, 105599.	3.2	0
1416	Fishing non-compliance and culture. Marine Policy, 2023, 152, 105581.	3.2	2
1417	Maintaining or building roads? An adaptive management approach for preserving forest multifunctionality. Forest Ecology and Management, 2023, 537, 120957.	3.2	2
1418	Resilience theory and coerced resilience in agriculture. Agricultural Systems, 2023, 206, 103612.	6.1	7
1419	Integrating channel design and assessment methods based on sediment transport capacity in gravel bed streams. Journal of the American Water Resources Association, 0, , .	2.4	0
1420	Building Community for Participatory Modeling: Network Composition, Trust, and Adaptive Process Design. Society and Natural Resources, 0, , 1-21.	1.9	0
1421	Panarchy theory for convergence. Sustainability Science, 2023, 18, 1667-1682.	4.9	6
1422	Mismatches in salmon social–ecological systems: Challenges and opportunities for (re)alignment in the Skeena River watershed. Facets, 2023, 8, 1-30.	2.4	1
1423	In complexity we trust: learning from the socialist calculation debate for ecosystem management. Environmental Research Letters, 2023, 18, 051001.	5.2	2
1424	Characterizing value chains' contribution to resilient and sustainable development in European mountain areas. Journal of Rural Studies, 2023, 100, 103022.	4.7	3

#	Article	IF	CITATIONS
1425	Linking Adaptive Governance, Strategic Flexibility And Responsible Innovation: Evidence From China. International Journal of Innovation and Technology Management, 0, , .	1.4	0
1426	Developmental discourses of transition in the Indian transport sector: A corpus linguistic survey of the literature. Human Geography(United Kingdom), 2023, 16, 273-285.	0.7	0
1427	A socio-technical assessment of marine renewable energy potential in coastal communities. Energy Research and Social Science, 2023, 100, 103098.	6.4	2
1428	Integrating climate mitigation and environmental peacebuilding objectives through sustainable land use systems: Theory of change and indicators., 2023, 2, e0000075.		2
1429	Changing Winters and Adaptive Water Governance: A Case Study on the Kemi River Basin, Finland. Water (Switzerland), 2023, 15, 2024.	2.7	0
1430	Comparing narratives on carnivore management in a dryland ecosystem: a case study of state-backed lethal control. Rangeland Journal, 2023, 45, 45-52.	0.9	1
1433	Diagnosing Causes of Pine Forest Decline: The Cases of a Production Forest and a Protected Area., 0,,.		0
1434	The H.J. Andrews Experimental Forest Long-Term Ecological Research Program, Oregon, USA: A Historical Biocultural Perspective. Ecology and Ethics, 2023, , 537-554.	1.0	0
1435	Urban ecological effects assessment of Can Tho city. AIP Conference Proceedings, 2023, , .	0.4	0
1436	The Roles of Adaptive Water Governance in Enhancing the Transition towards Ecosystem-Based Adaptation. Water (Switzerland), 2023, 15, 2341.	2.7	0
1437	Perspectives for Resilience, Social Inclusion, and Sustainable Tourism in Mexico., 2023, , 1-26.		0
1439	The emergence of convergence. Elementa, 2023, 11, .	3.2	0
1440	Novel Disturbance Regimes and Ecological Responses. Annual Review of Ecology, Evolution, and Systematics, 2023, 54, 63-83.	8.3	5
1441	Developing a Roadmap for Tracking Sustainability in Bioenergy Transitions. , 2022, , .		0
1442	The role of land use and land cover changes in triggering soil losses in the <scp>SE</scp> Alentejo, Portugal. Land Degradation and Development, 2023, 34, 5954-5968.	3.9	0
1443	A trait-based approach to both forestry and timber building can synchronize forest harvest and resilience., 2023, 2, .		1
1444	Perspectives for Resilience, Social Inclusion, and Sustainable Tourism in Mexico., 2023, , 49-74.		0
1445	Earth stewardship, water resilience, and ethics in the Anthropocene. Global Sustainability, 2023, 6, .	3.3	0

#	Article	IF	CITATIONS
1446	Advancing flood resilience: the nexus between flood risk management, green infrastructure, and resilience. Frontiers in Sustainable Cities, 0, 5, .	2.4	0
1447	Mental Models and Values: Application to Natural Resource Management. , 2023, , 415-436.		O
1448	Pathologies of Porosity: Looming Transitions Along the Mississippi River Ship Channel. Urban Planning, 2023, 8, .	1.3	1
1449	Role and Management of Fire in Rangelands. , 2023, , 147-175.		0
1450	Community Forests advance local wildfire governance and proactive management in British Columbia, Canada. Canadian Journal of Forest Research, 2024, 54, 290-304.	1.7	1
1451	Realizing 2050 Net-zero in South Korea: From adaptive reduction to proactive response. Futures, 2023, 154, 103267.	2.5	O
1452	A plural knowledges model to support sustainable management of dryland rivers in western India. River Research and Applications, 0, , .	1.7	0
1453	Normative Assessment of Enabling Factors for Adaptive Water Governance; Evidence and Lessons from the Hirmand River Basin, Iran. Environmental Management, 0, , .	2.7	0
1454	Evolution of the polycrisis: Anthropocene traps that challenge global sustainability. Philosophical Transactions of the Royal Society B: Biological Sciences, 2024, 379, .	4.0	1
1455	Harnessing Natural Disturbances: A Nature-Based Solution for Restoring and Adapting Dry Forests in the Western USA to Climate Change. Fire, 2023, 6, 428.	2.8	0
1456	Can an Incentivized Command-and-Control Approach Improve Groundwater Management? An Analysis of Indian Punjab. Sustainability, 2023, 15, 15777.	3.2	0
1457	Financial Engineering in Complex Dynamic Systems. , 2023, 1, 345-352.		0
1458	Substitutability of natural and human capitals: lessons from a simple exploratory model. Ecosystems and People, 2023, 19, .	3.2	0
1459	The Cornwall Beaver Project: navigating the social-ecological complexity of rewilding as a nature-based solution. Frontiers in Conservation Science, 0, 4, .	1.9	O
1460	Ecological dynamic regimes: A key concept for assessing ecological resilience. Biological Conservation, 2024, 289, 110409.	4.1	0
1461	Placing Urban Renewal in the Context of the Resilience Adaptive Cycle. Land, 2024, 13, 8.	2.9	O
1462	Dharma â€`à§àºà¥à®â€™ Framework for Decision-Making and Governance to Implement SDGs: BhÄ r at's Imp 1-27.	orint. , 202	3,0
1463	Resilience and the shift of paradigm in ecology: a new name for an old concept or a different explanatory tool?. History and Philosophy of the Life Sciences, 2024, 46, .	1.1	O

#	ARTICLE	IF	CITATIONS
1464	Conceptualising resilience for river management. , 2024, , 445-467.		0
1465	Resilient floodplains in the Anthropocene. , 2024, , 41-68.		0
1466	Neoliberalism, normativity and agency: constructive tensions in the application of resilience. , 2024, , 305-318.		0
1467	The adaptive cycles of woodlands, croplands, rangelands, and fisheries: developing a procedure to test the theory. Regional Environmental Change, 2024, 24, .	2.9	0
1468	Guiding principles for transdisciplinary and transformativeÂfire research. Fire Ecology, 2024, 20, .	3.0	0
1469	Navigating Sustainability: Revealing Hidden Forces in Social–Ecological Systems. Sustainability, 2024, 16, 1132.	3.2	1
1470	Climate and community in Central Mesa Verde. Journal of Quaternary Science, 2024, 39, 488-504.	2.1	0
1471	Telecoupled systems are rewired by risks. Nature Sustainability, 2024, 7, 247-254.	23.7	0
1472	Constructing alternative interpretation: Embeddedness of illegality in small-scale mining. The Extractive Industries and Society, 2024, 17, 101430.	1.2	0
1473	"Seeing power―between young people and conservation professionals in the design of a community-based watershed monitoring initiative. Journal of the Learning Sciences, 2024, 33, 1-40.	2.9	0
1474	Exploratory Analysis of the Relationship between Wildfire Properties and Air Pollution in China under Sustainable Development., 2023,,.		0