Citation Report
List of articles citing

CONSERVING SPECIES IN A WORKING LANDSCAPE: LAND USE WITH BIOLOGICAL AND ECONOMIC OBJECTIVES

DOI: 10.1890/03-5423
, 2005, 15, 1387-1401.

#	Paper	IF	Citations
233	A method for landscape analysis of forestry guidelines using bird habitat models and the Habplan harvest scheduler. **2006**, 232, 56-67		16
232	Effects of parcelization and land divestiture on forest sustainability in simulated forest landscapes. **2006**, 236, 305-314		19
231	Biodiversity Conservation Planning Tools: Present Status and Challenges for the Future. **2006**, 31, 123-159		373
230	Modeling opportunity costs of conservation in transitional landscapes. **2006**, 20, 490-500		83
229	You can't always get what you want: conservation planning with feedback effects. **2006**, 103, 5245-6		19
228	Response to Hockley: The merit of economic and biological measures in conservation planning. **2007**, 22, 287-288		
227	Evaluating cost-effectiveness of conservation management actions in an agricultural landscape on a regional scale. **2007**, 136, 117-127		62
226	Integration of species persistence, costs and conflicts: An evaluation of tree conservation strategies in Cambodia. **2007**, 137, 223-236		11
225	Maximizing return on investment in conservation. **2007**, 139, 375-388		263
224	A model-based approach for designing cost-effective compensation payments for conservation of endangered species in real landscapes. **2007**, 140, 174-186		72
223	Towards an ecological restoration network: reversing land degradation in Latin America. **2007**, 5, w1-w4		16
222	Spatial Econometric Issues for Bio-Economic and Land-Use Modelling. **2007**, 58, 549-588		23
221	When agendas collide: human welfare and biological conservation. **2007**, 21, 59-68		203
220	Estimating the effect of protected lands on the development and conservation of their surroundings. **2007**, 21, 1526-36		38
219	Integrating ecosystem services into conservation assessments: A review. **2007**, 63, 714-721		235
218	Simulating the cumulative effects of multiple forest management strategies on landscape measures of forest sustainability. **2007**, 22, 141-156		36
217	Maintenance of flying squirrel habitat and timber harvest: a site-specific spatial model in forest planning calculations. **2007**, 22, 243-256		20

216	Should habitat trading be based on mitigation ratios derived from landscape indices? A model-based analysis of compensatory restoration options for the red-cockaded woodpecker. **2008**, 42, 591-602	15
215	Woody species diversity in a changing landscape in the south-central highlands of Ethiopia. **2008**, 128, 52-58	53
214	Predicting the Effect of Land-Use Policies on Wildlife Habitat Abundance. **2008**, 56, 195-217	13
213	Biodiversity value and the optimal location of forest conservation sites in Southern Finland. **2008**, 67, 232-243	18
212	Should agricultural policies encourage land sparing or wildlife-friendly farming?. **2008**, 6, 380-385	438
211	Internalising the costs of fragmentation and nutrient deposition in spatial planning: Extending a decision support tool for the Netherlands. **2008**, 25, 563-578	5
210	Designing protected areas to conserve riverine biodiversity: Lessons from a hypothetical redesign of the Kruger National Park. **2008**, 141, 100-117	76
209	Evaluating hedgerow corridors for the conservation of native forest herb diversity. **2008**, 141, 298-307	50
208	Where to put things? Spatial land management to sustain biodiversity and economic returns. **2008**, 141, 1505-1524	465
207	The payoff of conservation investments in tropical countryside. **2008**, 105, 19342-7	16
206	Field evidence that ecosystem service projects support biodiversity and diversify options. **2008**, 105, 9445-8	135
205	Efficiency of incentives to jointly increase carbon sequestration and species conservation on a landscape. **2008**, 105, 9471-6	262
204	Spatial socioeconomic data as a cost in systematic marine conservation planning. **2009**, 2, 206-215	132
203	Conservation economics: economic analysis of biodiversity conservation and ecosystem services. **2009**, 10, 1-20	10
202	Modelling pollination services across agricultural landscapes. **2009**, 103, 1589-600	248
201	Identifying cost-effective hotspots for restoring natural capital and enhancing landscape multifunctionality. **2009**, 68, 654-668	129
200	Defining and classifying ecosystem services for decision making. **2009**, 68, 643-653	1822
199	Spatial planning of offshore wind farms: A windfall to marine environmental protection?. **2009**, 69, 93-103	68

198	Changing landscapes to accommodate for climate change impacts: a call for landscape ecology. **2009**, 24, 715-721	49
197	Integrating socio-economics and ecology: a taxonomy of quantitative methods and a review of their use in agro-ecology. **2009**, 46, 269-277	39
196	A critical analysis of ecosystem services as a tool in conservation projects: the possible perils, the promises,and the partnerships. **2009**, 1162, 63-78	46
195	Linking social norms to efficient conservation investment in payments for ecosystem services. **2009** , 106, 11812-7	137
194	From guiding principles for the conservation of forest biodiversity to on-ground practice: Lessons from tree hollow management in Tasmania. **2009**, 258, 516-524	18
193	Integrating resilience thinking and optimisation for conservation. **2009**, 24, 549-54	90
192	Spatial patterns of biodiversity conservation in a multiregional general equilibrium model. **2009**, 31, 75-88	4
191	Prioritizing conservation activities using reserve site selection methods and population viability analysis. **2009**, 19, 1774-90	19
190	Integrated Ecological-Economic Models. **2009**, 1, 381-407	33
189	Integrating Ecology and Economics in the Study of Ecosystem Services: Some Lessons Learned. **2009**, 1, 409-434	130
188	Microbial biodiversity and ecosystem functioning under controlled conditions and in the wild. **2009**, 121-133	21
187	Approaches to ecosystem services assessment and drivers of change in forest ecosystems. **2009**, 6, 302024	
186	A functional guide to functional diversity measures. **2009**, 49-59	22
185	Introduction: the ecological and social implications of changing biodiversity. An overview of a decade of biodiversity and ecosystem functioning research. **2009**, 3-13	6
184	Lakeshore zoning has heterogeneous ecological effects: an application of a coupled economic-ecological model. **2010**, 20, 867-79	17
183	Are wetland regulations cost effective for species protection? A case study of amphibian metapopulations. **2010**, 20, 798-815	19
182	Modeling the Economics of Biodiversity and Environmental Heterogeneity. **2010**, 46, 43-58	7
181	Harvest Decisions and Spatial Landscape Attributes: The Case of Galician Communal Forests. **2010**, 46, 75-91	3

180	Designing spatially explicit incentive programs for habitat conservation: A case study of the Bicknell's thrush wintering grounds. **2010**, 69, 2108-2115		9
179	Modelling trade-offs between livestock grazing and wader conservation in a grassland agroecosystem. **2010**, 221, 1292-1300		43
178	Tradeoffs between forestry resource and conservation values under alternate policy regimes: A spatial analysis of the western Canadian boreal plains. **2010**, 221, 2590-2603		32
177	Mapping human and social dimensions of conservation opportunity for the scheduling of conservation action on private land. **2010**, 24, 1348-58		158
176	A Decision Support System for Land Allocation under Multiple Objectives in Public Production Forests in the Brazilian Amazon. **2010**, 2010, 1-10		
175	Lost Ecosystem Goods and Services as a Measure of Marine Oil Pollution Damages. *SSRN Electronic Journal*, **2010**,	1	4
174	Comparing culture and ecology: conservation planning of oak woodlands in Mediterranean landscapes of Portugal and California. **2010**, 37, 155-168		19
173	Environmental Economics: How Agricultural Economists Helped Advance the Field. *American Journal of Agricultural Economics*, **2010**, 92, 487-505	3.1	12
172	The conservation and restoration of wild bees. **2010**, 1195, 169-97		179
171	Cost-effective species conservation in exurban communities: A spatial analysis. **2010**, 32, 180-202		15
170	Spatially optimal habitat management for enhancing natural control of an invasive agricultural pest: Soybean aphid. **2010**, 32, 551-565		14
169	Assessing Ecological Condition, Vulnerability, and Restorability of a Conservation Network Under Alternative Urban Growth Policies. **2011**, 31, 234-245		4
168	Identifying ecological sustainability assessment factors for ecotourism and trophy hunting operations on private rangeland in Namibia. **2011**, 19, 115-131		17
167	Modelling and mapping agricultural opportunity costs to guide landscape planning for natural resource management. **2011**, 11, 199-208		48
166	The efficiency of voluntary incentive policies for preventing biodiversity loss. **2011**, 33, 192-211		92
165	Raising the bar for systematic conservation planning. **2011**, 26, 634-40		30
164	Achieving conservation when opportunity costs are high: optimizing reserve design in Alberta's oil sands region. *PLoS ONE*, **2011**, 6, e23254	3.7	14
163	Ecosystem services in conservation planning: targeted benefits vs. co-benefits or costs?. *PLoS ONE*, **2011**, 6, e24378	3.7	75

162	Ecosystem services and ecological landscapes. 26-84		
161	Bio economic modeling for a sustainable management of biodiversity in agricultural lands. **2011**, 70, 617-626		58
160	Farming system modelling for agri-environmental policy design: The case of a spatially non-aggregated allocation of conservation measures. **2011**, 70, 891-899		37
159	Biological conservation in dynamic agricultural landscapes: Effectiveness of public policies and trade-offs with agricultural production. **2011**, 70, 910-920		63
158	Suitability of short or long conservation contracts under ecological and socio-economic uncertainty. **2011**, 222, 2856-2866		30
157	Restoring forest landscapes for biodiversity conservation and rural livelihoods: A spatial optimisation model. **2011**, 26, 1622-1638		30
156	The Impact of Land-Use Change on Ecosystem Services, Biodiversity and Returns to Landowners: A Case Study in the State of Minnesota. **2011**, 48, 219-242		407
155	Ecosystem services and hydroelectricity in Central America: modelling service flows with fuzzy logic and expert knowledge. **2011**, 11, 393-404		24
154	Cost-effective strategies to conserve boreal forest biodiversity and long-term landscape-level maintenance of habitats. **2011**, 130, 717-727		35
153	Economic-based projections of future land use in the conterminous United States under alternative policy scenarios. **2012**, 22, 1036-49		102
152	Choosing ecosystem service investments that are robust to uncertainty across multiple parameters. **2012**, 22, 697-704		3
151	Analytical solutions to trade-offs between size of protected areas and land-use intensity. **2012**, 26, 883-93		20
150	Forest Figures: Ecosystem Services Valuation and Policy Evaluation in Developing Countries. **2012**, 6, 20-44		87
149	Relationship between land cover and insectivorous bat activity in an urban landscape. **2012**, 15, 683-695		43
148	Municipal and regional habitat connectivity planning. **2012**, 105, 15-26		5
147	Wood provisioning in Mediterranean forests: A bottom-up spatial valuation approach. *Forest Policy and Economics*, **2012**, 20, 78-88	3.6	11
146	What Is Conservation Science?. **2012**, 62, 962-969		387
145	Most of nature: A framework to resolve the twin dilemmas of the decline of nature and rural communities. **2012**, 23, 45-56		23

144	Biodiversity and agriculture: Production frontiers as a framework for exploring trade-offs and evaluating policy. **2012**, 23, 85-94		31
143	Segregate or Integrate for Multifunctionality and Sustained Change Through Rubber-Based Agroforestry in Indonesia and China. **2012**, 69-104		26
142	Spatial and temporal trends of global pollination benefit. *PLoS ONE*, **2012**, 7, e35954	3.7	208
141	Incorporating the value of ecological networks into cost□benefit analysis to improve spatially explicit land-use planning. **2012**, 73, 66-74		15
140	Spatial heterogeneity across five rangelands managed with pyric-herbivory. **2012**, 49, 903-910		50
139	The cost of policy simplification in conservation incentive programs. **2012**, 15, 406-14		117
138	Using habitat extent and composition to predict the occurrence of woodland birds in fragmented landscapes. **2013**, 28, 329-341		9
137	A Multi-objective, Return on Investment Analysis for Freshwater Conservation Planning. **2013**, 16, 823-837		9
136	Cost effectiveness in site selection to protect native plant communities from the weed, bitou bush, in New South Wales, Australia. *Journal of Environmental Management*, **2013**, 128, 1071-80	7.9	4
135	Use of inverse spatial conservation prioritization to avoid biological diversity loss outside protected areas. **2013**, 27, 1294-303		32
134	Safeguarding biodiversity and ecosystem services of sacred groves □experiences from northern Western Ghats. **2013**, 9, 339-346		7
133	How does economic risk aversion affect biodiversity?. **2013**, 23, 96-109		23
132	Core concepts of spatial prioritisation in systematic conservation planning. **2013**, 88, 443-64		239
131	The ability of land owners and their cooperatives to leverage payments greater than opportunity costs from conservation contracts. **2013**, 27, 625-34		11
130	Economic/ecological tradeoffs among ecosystem services and biodiversity conservation. **2013**, 93, 116-127		22
129	Confronting dynamics and uncertainty in optimal decision making for conservation. **2013**, 8, 025004		27
128	Quantifying the effects of diverse private protected area management systems on ecosystem properties in a savannah biome, South Africa. **2013**, 47, 29-40		12
127	Policyscape□A Spatially Explicit Evaluation of Voluntary Conservation in a Policy Mix for Biodiversity Conservation in Norway. **2013**, 26, 1185-1201		27

126	Bundling ecosystem services in the Panama Canal watershed. **2013**, 110, 9326-31		31
125	Multifunctional Rangeland in Southern Africa: Managing for Production, Conservation, and Resilience with Fire and Grazing. **2013**, 2, 176-193		10
124	Applying the ecosystem services framework to pasture-based livestock farming systems in Europe. **2014**, 8, 1361-72		78
123	Informed actions: where to cost effectively manage multiple threats to species to maximize return on investment. **2014**, 24, 1357-73		48
122	Complementarity in the provision of ecosystem services reduces the cost of mitigating amplified natural disturbance events. **2014**, 111, 16718-23		9
121	After the Protected Area. **2014**, 28, 620-622		0
120	Contribution of urban expansion and a changing climate to decline of a butterfly fauna. **2014**, 28, 773-82		18
119	A tradeoff frontier for global nitrogen use and cereal production. **2014**, 9, 054002		80
118	Prioritizing payment for environmental services: Using nonmarket benefits and costs for optimal selection. **2014**, 105, 319-329		24
117	Managing ecosystem services for agriculture: Will landscape-scale management pay?. **2014**, 99, 53-62		70
116	On the importance of non-linear relationships between landscape patterns and the sustainable provision of ecosystem services. **2014**, 29, 201-212		49
115	Optimal planning for mitigating the impacts of roads on wildlife. **2014**, 51, 726-734		38
114	Successes and challenges from formation to implementation of eleven broad-extent conservation programs. **2014**, 28, 302-14		19
113	Improving the utility of existing conservation plans using projected housing development. **2014**, 126, 10-20		6
112	Spatially dynamic forest management to sustain biodiversity and economic returns. *Journal of Environmental Management*, **2014**, 134, 80-9	7.9	110
111	From population viability analysis to coviability of farmland biodiversity and agriculture. **2014**, 28, 187-201		55
110	Characterizing the importance of habitat patches in maintaining landscape connectivity for Tibetan antelope in the Altun Mountain National Nature Reserve, China. **2014**, 29, 1065-1075		12
109	Agricultural Rodent Control Using Barn Owls: Is It Profitable?. *American Journal of Agricultural Economics*, **2014**, 96, 733-752	3.1	16

108	Ecosystem service information to benefit sustainability standards for commodity supply chains. **2015**, 1355, 77-97		15
107	Effect of Agricultural Commodity Prices on Species Abundance of US Grassland Birds. **2015**, 62, 549-565		7
106	Ecosystem services–biodiversity relationships depend on land use type in floodplain agroecosystems. **2015**, 46, 201-210		25
105	Conservation Planning: A Review of Return on Investment Analysis. **2015**, 9, 23-42		41
104	Better land-use allocation outperforms land sparing and land sharing approaches to conservation in Central Kalimantan, Indonesia. **2015**, 186, 276-286		46
103	Providing an ecologically sound community landscape at the urban–rural fringe: a conceptual, integrated model. **2015**, 10, 323-341		5
102	Fish, Farmers, and Floods: Coordinating Institutions to Optimize the Provision of Ecosystem Services. **2015**, 2, 367-399		5
101	Salvage logging following fires can minimize boreal caribou habitat loss while maintaining forest quotas: An example of compensatory cumulative effects. *Journal of Environmental Management*, **2015**, 163, 234-45	7.9	4
100	Estimating eradication probabilities and trade-offs for decision analysis in invasive species eradication programs. **2015**, 17, 191-204		11
99	Accounting for enforcement costs in the spatial allocation of marine zones. **2015**, 29, 226-37		33
98	Biogeographic assessments: A framework for information synthesis in marine spatial planning. **2015**, 51, 423-432		35
97	Balancing Ecosystem and Threatened Species Representation in Protected Areas and Implications for Nations Achieving Global Conservation Goals. **2016**, 9, 438-445		17
96	Accounting for continuous species' responses to management effort enhances cost-effectiveness of conservation decisions. **2016**, 197, 116-123		19
95	Economic and ecological trade-off analysis of forest ecosystems: options for boreal forests. **2016**, 24, 348-361		22
94	Land-use change reduces habitat suitability for supporting managed honey bee colonies in the Northern Great Plains. **2016**, 113, 10430-5		105
93	Permanent and Temporary Policy Incentives for Conservation under Stochastic Returns from Competing Land Uses. *American Journal of Agricultural Economics*, **2016**, 98, 1074-1094	3.1	13
92	An improved Genetic Algorithm for spatial optimization of multi-objective and multi-site land use allocation. **2016**, 59, 184-194		66
91	Integrating ecology and economics in understanding responses in securing land-use externalities internalization in water catchments. **2016**, 121, 28-39		26

90	Optimal allocations of agricultural intensity reveal win-no loss solutions for food production and biodiversity. **2017**, 17, 1397-1408		12
89	Upstream solutions to coral reef conservation: The payoffs of smart and cooperative decision-making. *Journal of Environmental Management*, **2017**, 191, 8-18	7.9	18
88	Impact Fees Coupled With Conservation Payments to Sustain Ecosystem Structure: A Conceptual and Numerical Application at the Urban-Rural Fringe. **2017**, 136, 136-147		3
87	How spatial scale shapes the generation and management of multiple ecosystem services. **2017**, 8, e01741		32
86	Defining core areas of ecological infrastructure to secure rural livelihoods in South Africa. **2017**, 27, 272-280		18
85	A guide to multi-objective optimization for ecological problems with an application to cackling goose management. **2017**, 343, 54-67		14
84	Reconciling agriculture and biodiversity in European public policies: a bio-economic perspective. **2017**, 17, 1421-1428		3
83	The need for integrated spatial assessments in ecosystem service mapping. **2017**, 98, 173-200		6
82	Private Sector Conservation Investments under the Endangered Species Act: A Guide to Return on Investment Analysis. *SSRN Electronic Journal*, **2017**,	1	2
81	Economic analysis of threatened species conservation: The case of woodland caribou and oilsands development in Alberta, Canada. *Journal of Environmental Management*, **2018**, 218, 103-117	7.9	5
80	Variation in grazing management practices supports diverse butterfly communities across grassland working landscapes. **2018**, 22, 99-111		11
79	Misclassification error in satellite imagery data: Implications for empirical land-use models. **2018**, 75, 530-537		1
78	Diversifying to Reduce Conservation Outcome Uncertainty in Multiple Environmental Objectives. **2018**, 47, 220-238		7
77	Using State and Transition Models to Determine the Opportunity Cost of Providing Ecosystem Services. **2018**, 71, 737-752		2
76	Methodology, Approaches and Innovative Experiences. **2018**, 27-76		
75	Optimal planning to mitigate the impacts of roads on multiple species. **2019**, 56, 201-213		10
74	Multiple-Purchaser Payments for Ecosystem Services: An Exploration Using Spatial Simulation Modelling. **2019**, 74, 421-447		1
73	Vegetation communities on commercial developments are heterogenous and determined by development and landscaping decisions, not socioeconomics. *PLoS ONE*, **2019**, 14, e0222069	3.7	3

72	Managing hydropower dam releases for water users and imperiled fishes with contrasting thermal habitat requirements. **2019**, 56, 2423-2430		9
71	The economic value of tourism and recreation across a large protected area network. **2019**, 88, 104084		5
70	Plant–pollinator networks in grassland working landscapes reveal seasonal shifts in network structure and composition. **2019**, 10, e02569		14
69	Habitat associations of bats in a working rangeland landscape. *Ecology and Evolution*, **2019**, 9, 598-608	2.8	4
68	Addressing ecological, economic, and social tradeoffs of refuge expansion in constrained landscapes. **2019**, 34, 627-647		6
67	A Mathematical Approach to Agroecosystem Coviability. **2019**, 143-154		
66	Plant and Bird Community Dynamics in Mixed-Grass Prairie Grazed by Native and Domestic Herbivores. **2019**, 72, 374-384		2
65	Tree species diversity and spatial distribution patterns on agricultural landscapes in sub-humid Oromia, Ethiopia. **2019**, 93, 1015-1029		3
64	Aligning biodiversity conservation and agricultural production in heterogeneous landscapes. **2020**, 30, e02057		8
63	Identifying sustainable winter habitat for whooping cranes. **2020**, 57, 125892		0
62	The maturation of ecosystem services: Social and policy research expands, but whither biophysically informed valuation?. **2020**, 2, 1021-1060		19
61	What wild dogs want: habitat selection differs across life stages and orders of selection in a wide-ranging carnivore. **2020**, 5,		6
60	Towards a Characterization of Working Forest Conservation Easements in Georgia, USA. **2020**, 11, 635		3
59	Spatial Targeting of Payments for Ecosystem Services under Growth Uncertainties. **2020**, 13, 805-822		
58	Protecting biodiversity and economic returns in resource-rich tropical forests. **2020**, 35, 263		
57	Habitat selection by a threatened desert amphibian. *Ecology and Evolution*, **2021**, 11, 536-546	2.8	1
56	A systematic conservation planning approach to maintaining ecosystem service provision in working landscapes. *Facets*, **2021**, 6, 1570-1600	2.3	2
55	Optimizing pollinator conservation and crop yield among perennial bioenergy crops. **2021**, 13, 1030-1042		1

54	Growth and form of giant sequoia (Sequoiadendron giganteum) in a plantation spacing trial after 28 years. **2021**, 488, 119033		2
53	Coordinating investments in habitat management and economic development. 1		
52	Optimizing Species Richness in Mosaic Landscapes: A Probabilistic Model of Species-Area Relationships. **2021**, 2,		
51	Integrated modelling of cost-effective policies to regulate Western Corn Rootworm under climate scenarios in Austria. **2021**, 188, 107137		
50	Analyzing how forest-based amenity values and carbon storage benefits affect spatial targeting for conservation investment. *Forest Policy and Economics*, **2021**, 131, 102570	3.6	2
49	Economics and Policy of Biodiversity Loss. **2008**, 451-466		1
48	The Economics of Restoration. **2012**, 215-231		2
47	Biodiversity, Ecosystem Functioning, and Human Wellbeing. **2009**,		191
46	Consequences of species loss for ecosystem functioning: meta-analyses of data from biodiversity experiments. **2009**, 14-29		55
45	Biodiversity-ecosystem function research and biodiversity futures: early bird catches the worm or a day late and a dollar short?. **2009**, 30-45		4
44	Forecasting decline in ecosystem services under realistic scenarios of extinction. **2009**, 60-77		14
43	Biodiversity and the stability of ecosystem functioning. **2009**, 78-93		49
42	The analysis of biodiversity experiments: from pattern toward mechanism. **2009**, 94-104		17
41	Towards a food web perspective on biodiversity and ecosystem functioning. **2009**, 105-120		18
40	Biodiversity as spatial insurance: the effects of habitat fragmentation and dispersal on ecosystem functioning. **2009**, 134-146		34
39	Incorporating biodiversity in climate change mitigation initiatives. **2009**, 149-166		14
38	Restoring biodiversity and ecosystem function: will an integrated approach improve results?. **2009**, 167-177		10
37	Managed ecosystems: biodiversity and ecosystem functions in landscapes modified by human use. **2009**, 178-194		8

36	Understanding the role of species richness for crop pollination services. **2009**, 195-208		21
35	Biodiversity and ecosystem function: perspectives on disease. **2009**, 209-216		4
34	Opening communities to colonization □the impacts of invaders on biodiversity and ecosystem functioning. **2009**, 217-229		4
33	The economics of biodiversity and ecosystem services. **2009**, 230-247		4
32	The valuation of ecosystem services. **2009**, 248-262		23
31	Modelling biodiversity and ecosystem services in coupled ecological□economic systems. **2009**, 263-278		1
30	TraitNet: furthering biodiversity research through the curation, discovery, and sharing of species trait data. **2009**, 281-289		9
29	Can we predict the effects of global change on biodiversity loss and ecosystem functioning?. **2009**, 290-298		5
28	Informing Canada□s commitment to biodiversity conservation: A science-based framework to help guide protected areas designation through Target 1 and beyond. *Facets*, **2018**, 3, 531-562	2.3	24
27	Optimization of landscape services under uncoordinated management by multiple landowners. *PLoS ONE*, **2014**, 9, e86001	3.7	11
26	Rapid Assessment of Distribution of Wildlife and Human Activities for Prioritizing Conservation Actions in a Patagonian Landscape. *PLoS ONE*, **2015**, 10, e0127265	3.7	5
25	Ecosystem Services Modeling as a Tool for Defining Priority Areas for Conservation. *PLoS ONE*, **2016**, 11, e0154573	3.7	55
24	Conservation Return on Investment Analysis: A Review of Results, Methods, and New Directions. *SSRN Electronic Journal*,	1	5
23	Forest Ecosystems. **2013**, 110-148		6
22	Ch. 26: Decision Support: Connecting Science, Risk Perception, and Decisions. Climate Change Impacts in the United States: The Third National Climate Assessment. **2014**,		9
21	Define□nvestigate□stimate□Map (DIEM) Framework for Modeling Habitat Threats. *Sustainability*, **2021**, 13, 11259	3.6	0
20	Economics and Policy of Biodiversity Loss. **2008**, 451-466		
19	Conceptual Model for Integrating Ecological and Economic Sustainability in Agroecosystems. *Advances in Agroecology*, **2009**, 235-257		

18	Ecosystem Services: Evaluation. **2014**, 150-155		
17	Concepts et formalismes de la durabilit pour la biodiversit et les services cosyst miques. **2016**, 175		
16	Assessment of Western taiga habitat in Lahemaa National Park, Estonia. *Forestry Studies*, **2018**, 69, 44-62	0.4	
15	Conserving native trees increases native bird diversity and community composition on commercial office developments. *Journal of Urban Ecology*, **2020**, 6,	2	1
14	Collaborative research as boundary work: learning between rice growers and conservation professionals to support habitat conservation on private lands. *Agriculture and Human Values*, 1	2.7	0
13	Cattle grazing results in greater floral resources and pollinators than sheep grazing in low-diversity grasslands.. *Ecology and Evolution*, **2022**, 12, e8396	2.8	2
12	A PES scheme promoting forest biodiversity and carbon sequestration. *Forest Policy and Economics*, **2022**, 136, 102692	3.6	1
11	Breakthroughs at the disciplinary nexus: Rewards and challenges for applied economists. *American Journal of Agricultural Economics*,	3.1	1
10	Duck Nest Density and Survival in Post-Conservation Reserve Program Lands. *Wildlife Society Bulletin*, **2021**, 45, 630-637	0.6	
9	Operations research applicability in spatial conservation planning.. *Journal of Environmental Management*, **2022**, 315, 115172	7.9	
8	Governance of working landscapes: a conceptual framework. *Sustainability Science*,	6.4	
7	Contributors. **2009**, viii-x		
6	Copyright Page. **2009**, iv-iv		
5	Preface. **2009**, xi-xiii		
4	Joining the dots versus growing the blobs: Evaluating spatial targeting strategies for ecological restoration. **2023**, 204, 107671		0
3	Ecological compensation of stochastic wetland biodiversity: National or regional policy schemes?. **2023**, 204, 107672		0
2	Reforming a pre-existing biodiversity conservation scheme: Promoting climate co-benefits by a carbon payment.		0
1	Spatial Morphology Optimization of Rural Planning Based on Space of Flow: An Empirical Study of Zepan Village in China. **2023**, 12, 841		0