Kathleen P Bell

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/585848/publications.pdf

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		361045	3	315357	
51	1,633	20		38	
papers	citations	h-index		g-index	
51	51	51		1862	
all docs	docs citations	times ranked		citing authors	

#	Article	IF	CITATIONS
1	Applying the Generalized-Moments Estimation Approach to Spatial Problems Involving Micro-Level Data. Review of Economics and Statistics, 2000, 82, 72-82.	2.3	248
2	Temporary wetlands: challenges and solutions to conserving a  disappearing' ecosystem. Biological Conservation, 2017, 211, 3-11.	1.9	165
3	Ecological economic modeling and valuation of ecosystems. Ecological Economics, 1995, 14, 143-159.	2.9	143
4	Conserving small natural features with large ecological roles: A synthetic overview. Biological Conservation, 2017, 211, 88-95.	1.9	113
5	Tradeoffs between Local Taxes and Government Spending as Determinants of Business Location*. Journal of Regional Science, 2004, 44, 21-41.	2.1	88
6	Modeling and Managing Urban Growth at the Rural-Urban Fringe: A Parcel-Level Model of Residential Land Use Change. Agricultural and Resource Economics Review, 2003, 32, 83-102.	0.6	73
7	The Economics of Urban-Rural Space. Annual Review of Resource Economics, 2009, 1, 435-459.	1.5	71
8	Turning Contention into Collaboration: Engaging Power, Trust, and Learning in Collaborative Networks. Society and Natural Resources, 2017, 30, 245-260.	0.9	50
9	Strengthening the role of universities in addressing sustainability challenges: the Mitchell Center for Sustainability Solutions as an institutional experiment. Ecology and Society, 2015, 20, .	1.0	43
10	Conservation versus cluster subdivisions and implications for habitat connectivity. Landscape and Urban Planning, 2011, 101, 30-42.	3.4	40
11	Exotic Forest Insects and Residential Property Values. Agricultural and Resource Economics Review, 2006, 35, 155-166.	0.6	38
12	Improving management of small natural features on private lands by negotiating the science–policy boundary for Maine vernal pools. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 11002-11006.	3.3	31
13	Measuring the impact of pollution closures on commercial shellfish harvest: The case of soft-shell clams in Machias Bay, Maine. Ocean and Coastal Management, 2016, 130, 196-204.	2.0	27
14	An attribute-based approach to contingent valuation of forest protection programs. Journal of Forest Economics, 2011, 17, 35-52.	0.1	26
15	Evaluating land-use and private forest management responses to a potential forest carbon offset sales program in western Oregon (USA). Forest Policy and Economics, 2016, 65, 1-8.	1.5	26
16	Spatial Economic Analysis in Dataâ€Rich Environments. Journal of Agricultural Economics, 2007, 58, 487-501.	1.6	24
17	Property price effects of a national wildlife refuge: Great Meadows National Wildlife Refuge in Massachusetts. Land Use Policy, 2009, 26, 1011-1019.	2.5	24
18	Transdisciplinary research partnerships in sustainability science: an examination of stakeholder participation preferences. Sustainability Science, 2017, 12, 87-104.	2.5	24

#	Article	IF	Citations
19	"Communities in the middle― Interactions between drivers of change and place-based characteristics in rural forest-based communities. Journal of Rural Studies, 2015, 42, 79-90.	2.1	23
20	Using landscape metrics to characterize towns along an urban-rural gradient. Landscape Ecology, 2021, 36, 2937-2956.	1.9	23
21	Willingness to Pay for Local Coho Salmon Enhancement in Coastal Communities. Marine Resource Economics, 2003, 18, 15-31.	1.1	23
22	Can fish consumption advisories do better? Providing benefit and risk information to increase knowledge. Environmental Research, 2013, 126, 232-239.	3.7	21
23	Planning for Sustainability in Small Municipalities: The Influence of Interest Groups, Growth Patterns, and Institutional Characteristics. Journal of Planning Education and Research, 2017, 37, 322-333.	1.5	21
24	Interactions between human communities and estuaries in the Pacific Northwest: Trends and implications for management. Estuaries and Coasts, 2003, 26, 994-1009.	1.7	18
25	Challenges and strategies for better use of scientific information in the management of coastal estuaries. Estuaries and Coasts, 2003, 26, 1189-1204.	1.7	17
26	Estate planning as a forest stewardship tool: A study of family land ownerships in the northeastern U.S Forest Policy and Economics, 2017, 83, 36-44.	1.5	17
27	Managing small natural features: A synthesis of economic issues and emergent opportunities. Biological Conservation, 2017, 211, 80-87.	1.9	16
28	Creating opportunities for improving lake-focused stakeholder engagement: knowledge-action systems, pro-environment behaviour and sustainable lake management. Lakes and Reservoirs: Research and Management, 2013, 18, 5-14.	0.6	15
29	Strengthening Knowledge Co-Production Capacity: Examining Interest in Community-University Partnerships. Sustainability, 2013, 5, 3744-3770.	1.6	15
30	Does a propertyâ€specific environmental health risk create a "neighborhood―housing price stigma? Arsenic in private well water. Water Resources Research, 2010, 46, .	1.7	14
31	Family-forest owner decisions, landscape context, and landscape change. Landscape and Urban Planning, 2019, 188, 118-131.	3.4	14
32	Sustainability Science: A Call to Collaborative Action. Agricultural and Resource Economics Review, 2013, 42, 75-89.	0.6	12
33	In Forest and Intact: Designating Future Use of Family-Forest-Owned Land. Journal of Forestry, 2018, 116, 357-366.	0.5	12
34	Does reading scenarios of future land use changes affect willingness to participate in land use planning?. Land Use Policy, 2016, 57, 44-52.	2.5	10
35	Recognizing the  sparsely settled forest': Multi-decade socioecological change dynamics and community exemplars. Landscape and Urban Planning, 2018, 170, 177-186.	3.4	10
36	Conservation of Temporary Wetlands. , 2020, , 279-294.		9

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37	Agent-Based Modeling of Harvest Decisions by Small Scale Forest Landowners in Maine, USA. International Journal of Forestry Research, 2013, 2013, 1-12.	0.2	8
38	Disamenity to amenity: Spatial and temporal patterns of social response to river restoration progress. Landscape and Urban Planning, 2018, 169, 208-219.	3.4	8
39	Classifying private landowners to improve understanding of management decisions and conservation opportunities in urbanizing forested landscapes. Journal of Environmental Management, 2019, 232, 751-758.	3.8	8
40	Incorporating Economic Models into Seasonal Pool Conservation Planning. Wetlands, 2012, 32, 509-520.	0.7	7
41	Local institutions and lake management. Lakes and Reservoirs: Research and Management, 2013, 18, 35-44.	0.6	7
42	Changing Course: Comparing Emerging Watershed Institutions in River Restoration Contexts. Society and Natural Resources, 2017, 30, 765-781.	0.9	7
43	An Economic Analysis of Coastal Beach Safety Information-Seeking Behavior. Agricultural and Resource Economics Review, 2017, 46, 365-387.	0.6	7
44	Actions speak louder than words: designing transdisciplinary approaches to enact solutions. Journal of Environmental Studies and Sciences, 2019, 9, 159-169.	0.9	7
45	Reconciling Models of Recreational Route and Site Choices. Land Economics, 2003, 79, 440-454.	0.5	6
46	Public acceptance of coastal zone management efforts: The role of citizen preferences in the allocation of funds. Agricultural and Resource Economics Review, 2017, 46, 268-295.	0.6	6
47	Economic Aspects of Invasive Forest Pest Management. Forestry Sciences, 2008, , 381-406.	0.4	5
48	The Effects of Workforce Creativity on Earnings in U.S. Counties. Agricultural and Resource Economics Review, 2007, 36, 71-83.	0.6	4
49	Reciprocal relationships between forest management and regional landscape structures: applying concepts from land system science to private forest management. Journal of Land Use Science, 2019, 14, 155-172.	1.0	4
50	Managing the science-policy boundary: implications for river restoration. Journal of Environmental Studies and Sciences, 2018, 8, 281-289.	0.9	3
51	Special Issue on the Economics of Changing Coastal Resources: The Nexus of Food, Energy, and Water Systems Agricultural and Resource Economics Review, 2017, 46, 175-185.	0.6	2