

# Kathleen P Bell

## List of Publications by Year in descending order

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Version: 2024-02-01

51  
papers

1,633  
citations

361045

20  
h-index

315357

38  
g-index

51  
all docs

51  
docs citations

51  
times ranked

1862  
citing authors

#	ARTICLE	IF	CITATIONS
1	Using landscape metrics to characterize towns along an urban-rural gradient. <i>Landscape Ecology</i> , 2021, 36, 2937-2956.	1.9	23
2	Conservation of Temporary Wetlands. , 2020, , 279-294.		9
3	Reciprocal relationships between forest management and regional landscape structures: applying concepts from land system science to private forest management. <i>Journal of Land Use Science</i> , 2019, 14, 155-172.	1.0	4
4	Classifying private landowners to improve understanding of management decisions and conservation opportunities in urbanizing forested landscapes. <i>Journal of Environmental Management</i> , 2019, 232, 751-758.	3.8	8
5	Actions speak louder than words: designing transdisciplinary approaches to enact solutions. <i>Journal of Environmental Studies and Sciences</i> , 2019, 9, 159-169.	0.9	7
6	Family-forest owner decisions, landscape context, and landscape change. <i>Landscape and Urban Planning</i> , 2019, 188, 118-131.	3.4	14
7	Recognizing the "sparsely settled forest": Multi-decade socioecological change dynamics and community exemplars. <i>Landscape and Urban Planning</i> , 2018, 170, 177-186.	3.4	10
8	Managing the science-policy boundary: implications for river restoration. <i>Journal of Environmental Studies and Sciences</i> , 2018, 8, 281-289.	0.9	3
9	Disamenity to amenity: Spatial and temporal patterns of social response to river restoration progress. <i>Landscape and Urban Planning</i> , 2018, 169, 208-219.	3.4	8
10	In Forest and Intact: Designating Future Use of Family-Forest-Owned Land. <i>Journal of Forestry</i> , 2018, 116, 357-366.	0.5	12
11	Turning Contention into Collaboration: Engaging Power, Trust, and Learning in Collaborative Networks. <i>Society and Natural Resources</i> , 2017, 30, 245-260.	0.9	50
12	Transdisciplinary research partnerships in sustainability science: an examination of stakeholder participation preferences. <i>Sustainability Science</i> , 2017, 12, 87-104.	2.5	24
13	Managing small natural features: A synthesis of economic issues and emergent opportunities. <i>Biological Conservation</i> , 2017, 211, 80-87.	1.9	16
14	Conserving small natural features with large ecological roles: A synthetic overview. <i>Biological Conservation</i> , 2017, 211, 88-95.	1.9	113
15	Temporary wetlands: challenges and solutions to conserving a "disappearing" ecosystem. <i>Biological Conservation</i> , 2017, 211, 3-11.	1.9	165
16	Special Issue on the Economics of Changing Coastal Resources: The Nexus of Food, Energy, and Water Systems.. <i>Agricultural and Resource Economics Review</i> , 2017, 46, 175-185.	0.6	2
17	Changing Course: Comparing Emerging Watershed Institutions in River Restoration Contexts. <i>Society and Natural Resources</i> , 2017, 30, 765-781.	0.9	7
18	Estate planning as a forest stewardship tool: A study of family land ownerships in the northeastern U.S.. <i>Forest Policy and Economics</i> , 2017, 83, 36-44.	1.5	17

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19	Planning for Sustainability in Small Municipalities: The Influence of Interest Groups, Growth Patterns, and Institutional Characteristics. <i>Journal of Planning Education and Research</i> , 2017, 37, 322-333.	1.5	21
20	Public acceptance of coastal zone management efforts: The role of citizen preferences in the allocation of funds. <i>Agricultural and Resource Economics Review</i> , 2017, 46, 268-295.	0.6	6
21	An Economic Analysis of Coastal Beach Safety Information-Seeking Behavior. <i>Agricultural and Resource Economics Review</i> , 2017, 46, 365-387.	0.6	7
22	Measuring the impact of pollution closures on commercial shellfish harvest: The case of soft-shell clams in Machias Bay, Maine. <i>Ocean and Coastal Management</i> , 2016, 130, 196-204.	2.0	27
23	Does reading scenarios of future land use changes affect willingness to participate in land use planning?. <i>Land Use Policy</i> , 2016, 57, 44-52.	2.5	10
24	Evaluating land-use and private forest management responses to a potential forest carbon offset sales program in western Oregon (USA). <i>Forest Policy and Economics</i> , 2016, 65, 1-8.	1.5	26
25	Strengthening the role of universities in addressing sustainability challenges: the Mitchell Center for Sustainability Solutions as an institutional experiment. <i>Ecology and Society</i> , 2015, 20, .	1.0	43
26	“Communities in the middle” Interactions between drivers of change and place-based characteristics in rural forest-based communities. <i>Journal of Rural Studies</i> , 2015, 42, 79-90.	2.1	23
27	Improving management of small natural features on private lands by negotiating the science-policy boundary for Maine vernal pools. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 11002-11006.	3.3	31
28	Creating opportunities for improving lake-focused stakeholder engagement: knowledge-action systems, pro-environment behaviour and sustainable lake management. <i>Lakes and Reservoirs: Research and Management</i> , 2013, 18, 5-14.	0.6	15
29	Local institutions and lake management. <i>Lakes and Reservoirs: Research and Management</i> , 2013, 18, 35-44.	0.6	7
30	Can fish consumption advisories do better? Providing benefit and risk information to increase knowledge. <i>Environmental Research</i> , 2013, 126, 232-239.	3.7	21
31	Strengthening Knowledge Co-Production Capacity: Examining Interest in Community-University Partnerships. <i>Sustainability</i> , 2013, 5, 3744-3770.	1.6	15
32	Agent-Based Modeling of Harvest Decisions by Small Scale Forest Landowners in Maine, USA. <i>International Journal of Forestry Research</i> , 2013, 2013, 1-12.	0.2	8
33	Sustainability Science: A Call to Collaborative Action. <i>Agricultural and Resource Economics Review</i> , 2013, 42, 75-89.	0.6	12
34	Incorporating Economic Models into Seasonal Pool Conservation Planning. <i>Wetlands</i> , 2012, 32, 509-520.	0.7	7
35	Conservation versus cluster subdivisions and implications for habitat connectivity. <i>Landscape and Urban Planning</i> , 2011, 101, 30-42.	3.4	40
36	An attribute-based approach to contingent valuation of forest protection programs. <i>Journal of Forest Economics</i> , 2011, 17, 35-52.	0.1	26

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37	Does a property-specific environmental health risk create a "neighborhood" housing price stigma? Arsenic in private well water. <i>Water Resources Research</i> , 2010, 46, .	1.7	14
38	The Economics of Urban-Rural Space. <i>Annual Review of Resource Economics</i> , 2009, 1, 435-459.	1.5	71
39	Property price effects of a national wildlife refuge: Great Meadows National Wildlife Refuge in Massachusetts. <i>Land Use Policy</i> , 2009, 26, 1011-1019.	2.5	24
40	Economic Aspects of Invasive Forest Pest Management. <i>Forestry Sciences</i> , 2008, , 381-406.	0.4	5
41	The Effects of Workforce Creativity on Earnings in U.S. Counties. <i>Agricultural and Resource Economics Review</i> , 2007, 36, 71-83.	0.6	4
42	Spatial Economic Analysis in Data-Rich Environments. <i>Journal of Agricultural Economics</i> , 2007, 58, 487-501.	1.6	24
43	Exotic Forest Insects and Residential Property Values. <i>Agricultural and Resource Economics Review</i> , 2006, 35, 155-166.	0.6	38
44	Tradeoffs between Local Taxes and Government Spending as Determinants of Business Location*. <i>Journal of Regional Science</i> , 2004, 44, 21-41.	2.1	88
45	Interactions between human communities and estuaries in the Pacific Northwest: Trends and implications for management. <i>Estuaries and Coasts</i> , 2003, 26, 994-1009.	1.7	18
46	Challenges and strategies for better use of scientific information in the management of coastal estuaries. <i>Estuaries and Coasts</i> , 2003, 26, 1189-1204.	1.7	17
47	Reconciling Models of Recreational Route and Site Choices. <i>Land Economics</i> , 2003, 79, 440-454.	0.5	6
48	Modeling and Managing Urban Growth at the Rural-Urban Fringe: A Parcel-Level Model of Residential Land Use Change. <i>Agricultural and Resource Economics Review</i> , 2003, 32, 83-102.	0.6	73
49	Willingness to Pay for Local Coho Salmon Enhancement in Coastal Communities. <i>Marine Resource Economics</i> , 2003, 18, 15-31.	1.1	23
50	Applying the Generalized-Moments Estimation Approach to Spatial Problems Involving Micro-Level Data. <i>Review of Economics and Statistics</i> , 2000, 82, 72-82.	2.3	248
51	Ecological economic modeling and valuation of ecosystems. <i>Ecological Economics</i> , 1995, 14, 143-159.	2.9	143