

# John B Braden

## List of Publications by Year in descending order

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Version: 2024-02-01

32  
papers

676  
citations

567281

15  
h-index

580821

25  
g-index

32  
all docs

32  
docs citations

32  
times ranked

634  
citing authors

#	ARTICLE	IF	CITATIONS
1	Optimal Spatial Management of Agricultural Pollution. American Journal of Agricultural Economics, 1989, 71, 404-413.	4.3	109
2	An agent-based model of farmer decision-making and water quality impacts at the watershed scale under markets for carbon allowances and a second-generation biofuel crop. Water Resources Research, 2011, 47, .	4.2	97
3	Social science in a water observing system. Water Resources Research, 2009, 45, .	4.2	45
4	BENEFITS OF HAZARDOUS WASTE CLEANUP: NEW EVIDENCE FROM SURVEY- AND MARKET-BASED PROPERTY VALUE APPROACHES. Contemporary Economic Policy, 2005, 23, 357-375.	1.7	41
5	Downstream Economic Benefits from Storm-Water Management. Journal of Water Resources Planning and Management - ASCE, 2004, 130, 498-505.	2.6	37
6	A Dynamic Programming Approach to a Class of Nonpoint Source Pollution Control Problems. Management Science, 1990, 36, 1-15.	4.1	34
7	Waste Sites and Property Values: A Meta-Analysis. Environmental and Resource Economics, 2011, 50, 175-201.	3.2	33
8	Information Problems in the Design of Nonpoint-Source Pollution Policy. , 1993, , 1-36.		33
9	Residential Demand for Water in the Chicago Metropolitan Area1. Journal of the American Water Resources Association, 2011, 47, 713-723.	2.4	24
10	Who Cares about Environmental Stigmas and Does It Matter? A Latent Segmentation Analysis of Stated Preferences for Real Estate. American Journal of Agricultural Economics, 2007, 89, 712-726.	4.3	22
11	Impact Targets versus Discharge Standards in Agricultural Pollution Management. American Journal of Agricultural Economics, 1991, 73, 388-397.	4.3	21
12	Economic Benefits of Remediating the Buffalo River, New York Area of Concern. Journal of Great Lakes Research, 2008, 34, 631-648.	1.9	21
13	Economic Benefits of Remediating the Sheboygan River, Wisconsin Area of Concern. Journal of Great Lakes Research, 2008, 34, 649-660.	1.9	21
14	Contaminant Cleanup in the Waukegan Harbor Area of Concern: Homeowner Attitudes and Economic Benefits. Journal of Great Lakes Research, 2004, 30, 474-491.	1.9	20
15	Bio-economic development of floodplains: farming versus fishing in Bangladesh. Environment and Development Economics, 2006, 11, 95-126.	1.5	17
16	Downstream Economic Benefits of Conservation Development. Journal of Water Resources Planning and Management - ASCE, 2006, 132, 35-43.	2.6	16
17	Some Emerging Rights in Agricultural Land. American Journal of Agricultural Economics, 1982, 64, 19-27.	4.3	15
18	Meta-Functional Transfer of Hedonic Property Values: Application to Great Lakes Areas of Concern. Agricultural and Resource Economics Review, 2010, 39, 101-113.	1.1	12

#	ARTICLE	IF	CITATIONS
19	Agronomic and Stream Nitrate Load Responses to Incentives for Bioenergy Crop Cultivation and Reductions of Carbon Emissions and Fertilizer Use. <i>Journal of Water Resources Planning and Management - ASCE</i> , 2014, 140, 112-120.	2.6	10
20	Market and Bargaining Approaches to Nonpoint Source Pollution Abatement Problems. <i>Water Science and Technology</i> , 1993, 28, 35-45.	2.5	10
21	Asset Fixity and Investment Asymmetry in Agriculture. <i>American Journal of Agricultural Economics</i> , 1989, 71, 970-979.	4.3	8
22	INCENTIVE-BASED NONPOINT SOURCE POLLUTION ABATEMENT IN A REAUTHORIZED CLEAN WATER ACT. <i>Journal of the American Water Resources Association</i> , 1994, 30, 781-791.	2.4	8
23	Economic and Financial Management of Small Water Supply Systems: Issue Introduction. <i>Journal of Contemporary Water Research and Education</i> , 2004, 128, 1-5.	0.7	7
24	Economic targeting of nonpoint pollution abatement for fish habitat protection. <i>Water Resources Research</i> , 1989, 25, 2399-2405.	4.2	5
25	An Efficient Algorithm for Non-Point Source Pollution Management Problems. <i>Journal of the Operational Research Society</i> , 1994, 45, 39-46.	3.4	4
26	Uncertainty and Open Access: Implications from the Repeated Prisoners' Dilemma Game. <i>American Journal of Agricultural Economics</i> , 1985, 67, 356-359.	4.3	2
27	Populating the Water World: Exploring Data Aspirations of Water Experts. <i>Society and Natural Resources</i> , 2015, 28, 439-451.	1.9	2
28	The Adoption of Reduced Tillage: The Role of Human Capital and Other Variables: Comment. <i>American Journal of Agricultural Economics</i> , 1986, 68, 182-183.	4.3	1
29	LANGUAGE-RELATED DIFFERENCES IN ENVIRONMENTAL BENEFITS ESTIMATION: EVIDENCE FROM A MAIL SURVEY. <i>Contemporary Economic Policy</i> , 2008, 26, 13-31.	1.7	1
30	Online Databases Relevant to Agricultural Economics. <i>American Journal of Agricultural Economics</i> , 1982, 64, 761-767.	4.3	0
31	An Efficient Algorithm for Non-Point Source Pollution Management Problems. <i>Journal of the Operational Research Society</i> , 1994, 45, 39.	3.4	0
32	Social Observation for Sustainability Science about Water. <i>Journal of Contemporary Water Research and Education</i> , 2014, 153, 59-65.	0.7	0