

Deciphering dueling analyses of clean water regulations

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Valuing water for sustainable development. <i>Science</i> , 2017, 358, 1003-1005.	12.6	136
2	Benefits Transfer: Current Practice and Prospects. <i>Environmental and Resource Economics</i> , 2018, 69, 449-466.	3.2	6
3	Benefit Transfer of Environmental and Resource Values: Progress, Prospects and Challenges. <i>International Review of Environmental and Resource Economics</i> , 2018, 12, 177-266.	1.3	28
4	From concept to practice to policy: modeling coupled natural and human systems in lake catchments. <i>Ecosphere</i> , 2018, 9, e02209.	2.2	23
5	Non-material matters: A call for integrated assessment of benefits from ecosystems in research and policy. <i>Land Use Policy</i> , 2019, 80, 400-402.	5.6	7
6	Policy Brief—The Need for More (Not Less) External Review of Economic Analysis at the U.S. EPA. <i>Review of Environmental Economics and Policy</i> , 2019, 13, 308-316.	7.0	2
7	Waters of the United States: Upgrading wetland valuation via benefit transfer. <i>Ecological Economics</i> , 2019, 164, 106336.	5.7	8
8	US Water Pollution Regulation over the Past Half Century: Burning Waters to Crystal Springs?. <i>Journal of Economic Perspectives</i> , 2019, 33, 51-75.	5.9	46
9	The Power of Environmental Observatories for Advancing Multidisciplinary Research, Outreach, and Decision Support: The Case of the Minnesota River Basin. <i>Water Resources Research</i> , 2019, 55, 3576-3592.	4.2	6
11	The low but uncertain measured benefits of US water quality policy. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 5262-5269.	7.1	87
12	Using Meta-Analysis for Large-Scale Ecosystem Service Valuation: Progress, Prospects, and Challenges. <i>Agricultural and Resource Economics Review</i> , 2020, 49, 23-63.	1.1	21
13	Comment on “The Price of Biodiesel Rins and Economic Fundamentals” US Biofuel Policy Failures Reveal Limitations of Market-Based Policy Instruments. <i>American Journal of Agricultural Economics</i> , 2020, 102, 753-756.	4.3	3
14	Coastal wetlands reduce property damage during tropical cyclones. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 5719-5725.	7.1	61
15	Benefit transfer estimation of willingness-to-pay for U.S. wetlands conservation. <i>Forest Policy and Economics</i> , 2020, 115, 102157.	3.4	2
16	Nonmarket Valuation in the Environmental Protection Agency's Regulatory Process. <i>Applied Economic Perspectives and Policy</i> , 2021, 43, 952-969.	5.6	12
17	Predicting the Existence and Prevalence of the US Water Quality Trading Markets. <i>Water (Switzerland)</i> , 2021, 13, 185.	2.7	9
18	The Economics of Regulatory Repeal. <i>Review of Environmental Economics and Policy</i> , 2021, 15, 1-23.	7.0	0
19	Protecting local water quality has global benefits. <i>Nature Communications</i> , 2021, 12, 2709.	12.8	61

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20	Guidance to Enhance the Validity and Credibility of Environmental Benefit Transfers. <i>Environmental and Resource Economics</i> , 2021, 79, 575-624.	3.2	26
21	Mainstream and Heterodox Approaches to Water Quality Valuation: A Case for Pluralistic Water Policy Analysis. <i>Annual Review of Resource Economics</i> , 2020, 12, 235-258.	3.7	2
22	Valuing Coastal Beaches and Closures Using Benefit Transfer: An Application to Barnstable, Massachusetts. <i>Journal of Ocean and Coastal Economics</i> , 2018, 5, 1.	0.1	6
23	Public and Private Lands. , 2022, , 109-155.		0
24	The Evolution of the "Waters of the United States" and the Role of Economics. <i>Review of Environmental Economics and Policy</i> , 2022, 16, 146-152.	7.0	4
25	Temporal stability of WTP estimates in labeled and unlabeled choice experiment for emissions reduction options, Queensland, Australia. <i>Environmental Economics and Policy Studies</i> , 2022, 24, 533-550.	2.0	1
26	Wetlands, Flooding, and the Clean Water Act. <i>American Economic Review</i> , 2022, 112, 1334-1363.	8.5	24
27	The fluid definition of the "waters of the United States": Non-uniform effects of regulation on US wetland protections. <i>Hydrological Processes</i> , 2022, 36, .	2.6	4
28	Valuing water quality in the United States using a national dataset on property values. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2023, 120, .	7.1	5
29	Assessing the size and growth of the US wetland and stream compensatory mitigation industry. <i>PLoS ONE</i> , 2023, 18, e0285139.	2.5	0