

Benedict White

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1079733/publications.pdf>

Version: 2024-02-01

29
papers

495
citations

623734

14
h-index

713466

21
g-index

29
all docs

29
docs citations

29
times ranked

585
citing authors

#	ARTICLE	IF	CITATIONS
1	Should We Pay for Ecosystem Service Outputs, Inputs or Both?. Environmental and Resource Economics, 2016, 63, 765-787.	3.2	60
2	Selecting permit allocation rules for agricultural pollution control: a bargaining solution. Ecological Economics, 2003, 47, 135-147.	5.7	35
3	Public preferences for timeliness and quality of mine site rehabilitation. The case of bauxite mining in Western Australia. Resources Policy, 2012, 37, 1-9.	9.6	34
4	Soil acidity, lime application, nitrogen fertility, and greenhouse gas emissions: Optimizing their joint economic management. Agricultural Systems, 2019, 176, 102684.	6.1	26
5	Probabilistic programming for nitrate pollution control: Comparing different probabilistic constraint approximations. European Journal of Operational Research, 2003, 147, 217-228.	5.7	25
6	An economic analysis of ecological monitoring. Ecological Modelling, 2005, 189, 241-250.	2.5	24
7	Optimal conservation investment for a biodiversity-rich agricultural landscape*. Australian Journal of Agricultural and Resource Economics, 2012, 56, 1-21.	2.6	24
8	Choosing the battles: The economics of area wide pest management for Queensland fruit fly. Food Policy, 2013, 38, 203-213.	6.0	24
9	Result-oriented agri-environmental schemes in Europe: A comment. Land Use Policy, 2014, 39, 397-399.	5.6	24
10	Equivalence of Input Quotas and Input Charges under Asymmetric Information in Agri-environmental Schemes. Journal of Agricultural Economics, 2007, 58, 260-268.	3.5	22
11	Policy choice and riverine water quality in developing countries: An integrated hydro-economic modelling approach. Journal of Environmental Management, 2018, 227, 44-54.	7.8	22
12	A bioeconomic model for analysis of integrated weed management strategies for annual barnyardgrass (Echinochloa crus-galli complex) in Philippine rice farming systems. Agricultural Systems, 2012, 112, 1-10.	6.1	21
13	Incentivizing the Provision of Ecosystem Services. International Review of Environmental and Resource Economics, 2014, 7, 299-331.	1.3	20
14	Optimal environmental policy design for mine rehabilitation and pollution with a risk of non-compliance owing to firm insolvency*. Australian Journal of Agricultural and Resource Economics, 2012, 56, 280-301.	2.6	17
15	Determinants of herbicide use in rice production in the Philippines. Agricultural Economics (United Kingdom), 2014, 35, 107-114.	3.9	16
16	Interdependencies between agricultural commodity futures prices on the LIFFE. Journal of Futures Markets, 2002, 22, 269.	1.8	12
17	Structural Breaks and the Relationship between Barley and Wheat Futures Prices on the London International Financial Futures Exchange. Applied Economic Perspectives and Policy, 2006, 28, 585-594.	1.0	12
18	Hidden action, risk aversion and variable fines in agri-environmental schemes*. Australian Journal of Agricultural and Resource Economics, 2008, 52, 203-212.	2.6	12

#	ARTICLE	IF	CITATIONS
19	Industrial pollution and the management of river water quality: a model of Kelani River, Sri Lanka. Environmental Monitoring and Assessment, 2017, 189, 457.	2.7	12
20	Predicting future plantation forest development in response to policy initiatives: A case study of the Warren River Catchment in Western Australia. Environmental Science and Policy, 2019, 92, 299-310.	4.9	10
21	Estimating marginal abatement costs for industrial water pollution in Colombo. Environmental Development, 2017, 21, 26-37.	4.1	9
22	Do control rights determine the optimal extension of liability to investors? The case of environmental policy for mines. Journal of Regulatory Economics, 2015, 48, 26-52.	1.4	8
23	When Faced with Income and Asset Shocks, Do Poor Rural Households in Vietnam Smooth Food Consumption or Assets?. Journal of Development Studies, 2019, 55, 2008-2023.	2.1	8
24	Spatial patterns of boom and bust forestry investment development: A case study from Western Australia. Land Use Policy, 2019, 86, 67-77.	5.6	6
25	Discriminating native and plantation forests in a Landsat time-series for land use policy design. International Journal of Remote Sensing, 2019, 40, 4059-4082.	2.9	6
26	Deregulation of the Australian Wheat Export Market: What Happened to Wheat Prices?. Journal of International Food and Agribusiness Marketing, 2016, 28, 18-34.	2.1	4
27	An application of optimal control theory to agricultural policy analysis. Agricultural Economics (United Kingdom), 1990, 4, 335-349.	3.9	1
28	What is the least cost policy mix for nitrogen and phosphorous abatement in a rapidly urbanizing catchment?. Water Resources and Economics, 2022, 39, 100208.	2.2	1
29	Beyond growth: the economics of sustainable development. International Affairs, 1997, 73, 793-794.	0.9	0