

Darla A Hatton Macdonald

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

1,473
citations

411340

20
h-index

371746

37
g-index

45
all docs

45
docs citations

45
times ranked

2196
citing authors

#	ARTICLE	IF	CITATIONS
1	Vegetable cultivation as a diversification option for fruit farmers in the Goulburn Valley, Australia. <i>International Journal of Agricultural Sustainability</i> , 2022, 20, 103-123.	1.3	3
2	Willingness to pay for sustainable and legal firewood in Tasmania. <i>Ecological Economics</i> , 2022, 195, 107342.	2.9	3
3	Illegal firewood collection in Tasmania: Approaching the problem with the Institutional Analysis and Development (IAD) framework. <i>Land Use Policy</i> , 2022, 118, 106130.	2.5	3
4	Does information matter in the value of a wetland?. <i>Journal of Environmental Planning and Management</i> , 2022, 65, 1323-1348.	2.4	4
5	Investigating public preferences for the management of native and invasive species in the context of kelp restoration. <i>Marine Policy</i> , 2021, 132, 104680.	1.5	2
6	Cultural Values, Deep Mining Operations and the Use of Surplus Groundwater for Towns, Landscapes and Jobs. <i>Ecological Economics</i> , 2020, 178, 106808.	2.9	5
7	Managing groundwater in a mining region: an opportunity to compare best-worst and referendum data. <i>Australian Journal of Agricultural and Resource Economics</i> , 2019, 63, 897-921.	1.3	5
8	An integrated framework for selecting and evaluating the performance of stormwater harvesting options to supplement existing water supply systems. <i>Environmental Modelling and Software</i> , 2019, 122, 104554.	1.9	15
9	Public Attitudes to Inequality in Water Distribution: Insights From Preferences for Water Reallocation From Irrigators to Aboriginal Australians. <i>Water Resources Research</i> , 2019, 55, 6033-6048.	1.7	22
10	Lost in Transactions: Analysing the Institutional Arrangements Underpinning Urban Green Infrastructure. <i>Ecological Economics</i> , 2018, 147, 399-409.	2.9	21
11	Water policy debate in Australia: Understanding the tenets of stakeholders' social trust. <i>Land Use Policy</i> , 2017, 63, 246-254.	2.5	37
12	Ecosystem Service Impacts of Urban Water Supply and Demand Management. <i>Water Resources Management</i> , 2017, 31, 4785-4799.	1.9	5
13	Integrated valuation of ecosystem services obtained from restoring water to the environment in a major regulated river basin. <i>Ecosystem Services</i> , 2016, 22, 381-391.	2.3	28
14	Investigating Internet and Mail Implementation of Stated-Preference Surveys While Controlling for Differences in Sample Frames. <i>Environmental and Resource Economics</i> , 2016, 64, 401-419.	1.5	26
15	Measuring Price Elasticities of Demand and Supply of Water Entitlements Based on Stated and Revealed Preference Data. <i>American Journal of Agricultural Economics</i> , 2016, 98, 314-332.	2.4	29
16	Recycled wastewater and product choice: Does it make a difference if and when you taste it?. <i>Food Quality and Preference</i> , 2016, 48, 283-292.	2.3	5
17	Identifying Water Prices at which Australian Farmers Will Exit Irrigation: Results of a Stated Preference Survey. <i>Economic Record</i> , 2015, 91, 109-123.	0.2	16
18	Valuing coastal water quality: Adelaide, South Australia metropolitan area. <i>Marine Policy</i> , 2015, 52, 116-124.	1.5	27

#	ARTICLE	IF	CITATIONS
19	Valuing the Benefits of Creek Rehabilitation: Building a Business Case for Public Investments in Urban Green Infrastructure. <i>Environmental Management</i> , 2015, 55, 1354-1365.	1.2	28
20	Irrigator preferences for water recovery budget expenditure in the Murray-Darling Basin, Australia. <i>Land Use Policy</i> , 2014, 36, 396-404.	2.5	30
21	Is ecosystem service research used by decision-makers? A case study of the Murray-Darling Basin, Australia. <i>Landscape Ecology</i> , 2014, 29, 1447-1460.	1.9	24
22	Ecosystem services in urban water investment. <i>Journal of Environmental Management</i> , 2014, 145, 43-53.	3.8	29
23	Consumers' acceptance of recycled water in meat products: The influence of tasting, attitudes and values on hedonic and emotional reactions. <i>Food Quality and Preference</i> , 2014, 37, 35-44.	2.3	24
24	Ecohydrological and socioeconomic integration for the operational management of environmental flows. , 2013, 23, 999-1016.		22
25	Do regional natural resource management leaders reflect the attitudes of the landholders?. <i>Land Use Policy</i> , 2013, 34, 53-61.	2.5	5
26	Space matters: the importance of amenity in planning metropolitan growth. <i>Australian Journal of Agricultural and Resource Economics</i> , 2013, 57, 38-59.	1.3	20
27	An interview methodology for exploring the values that community leaders assign to multiple-use landscapes.. <i>Ecology and Society</i> , 2013, 18, .	1.0	16
28	A combined site proximity and recreation index approach to value natural amenities: An example from a natural resource management region of Murray-Darling Basin. <i>Journal of Environmental Management</i> , 2012, 94, 69-77.	3.8	22
29	Valuing a multistate river: the case of the River Murray*. <i>Australian Journal of Agricultural and Resource Economics</i> , 2011, 55, 374-392.	1.3	26
30	A comparison of compensating surplus and budget reallocation with opportunity costs specified. <i>Applied Economics</i> , 2011, 43, 4677-4688.	1.2	14
31	A framework for considering externalities in urban water asset management. <i>Water Science and Technology</i> , 2011, 64, 2199-2206.	1.2	22
32	Willingness to Pay and Willingness to Accept Compensation for Changes in Urban Water Customer Service Standards. <i>Water Resources Management</i> , 2010, 24, 3145-3158.	1.9	44
33	A conservation industry for sustaining natural capital and ecosystem services in agricultural landscapes. <i>Ecological Economics</i> , 2010, 69, 680-689.	2.9	32
34	The value of public and private green spaces under water restrictions. <i>Landscape and Urban Planning</i> , 2010, 95, 192-200.	3.4	45
35	Targeting the management of ecosystem services based on social values: Where, what, and how?. <i>Landscape and Urban Planning</i> , 2010, 97, 111-122.	3.4	217
36	Mapping community values for natural capital and ecosystem services. <i>Ecological Economics</i> , 2009, 68, 1301-1315.	2.9	484

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37	Evaluating policy options for managing diffuse source water quality in Lake Taupo, New Zealand. <i>The Environmentalist</i> , 2009, 29, 348-359.	0.7	9
38	Designing, testing and implementing a trial dryland salinity credit trade scheme. <i>Ecological Economics</i> , 2008, 67, 574-588.	2.9	19
39	Designing Tradable Credit Policy for Diffuse Source Salinity Ex Ante. <i>Society and Natural Resources</i> , 2008, 21, 930-943.	0.9	2
40	USING A CHOICE MODELLING APPROACH FOR CUSTOMER SERVICE STANDARDS IN URBAN WATER. <i>Journal of the American Water Resources Association</i> , 2005, 41, 719-728.	1.0	21
41	The economics of water: taking full account of first use, reuse and the return to the environment. <i>Irrigation and Drainage</i> , 2005, 54, S93-S102.	0.8	13
42	An opportunity to improve water trading in the South East Catchment of South Australia. <i>Water Policy</i> , 2003, 5, 127-146.	0.7	1
43	In search of forest resource values of indigenous peoples: Are nonmarket valuation techniques applicable?. <i>Society and Natural Resources</i> , 1998, 11, 51-66.	0.9	42
44	Valuing Housing Characteristics: A Case Study of Single Family Houses in Edmonton, Alberta. <i>Canadian Journal of Economics</i> , 1996, 29, S510.	0.6	4
45	Using an ecosystem services-based approach to measure the benefits of reducing diversions of freshwater: a case study in the Murray-Darling basin, Australia. , 0, , 82-89.		2