Stefan Hajkowicz

List of Publications by Year in descending order

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STEEAN HAIROWICZ

#	Article	IF	CITATIONS
1	Exploring the Contribution of Frontline Welfare Service Delivery to Capability Development in Australia. Journal of Social Policy, 2014, 43, 635-653.	0.8	8
2	A Decision Model for Targeting Social Welfare Services: A Case Study of Intensive Customer Support. Administration in Social Work, 2013, 37, 297-311.	0.7	2
3	For the Greater Good? A Test for Strategic Bias in Group Environmental Decisions. Group Decision and Negotiation, 2012, 21, 331-344.	2.0	6
4	Water planning in a changing climate: Joint application of cost utility analysis and modern portfolio theory. Environmental Modelling and Software, 2011, 26, 18-29.	1.9	41
5	The relationship between mining and socio-economic well being in Australia's regions. Resources Policy, 2011, 36, 30-38.	4.2	151
6	Conservation Planning when Costs Are Uncertain. Conservation Biology, 2010, 24, 1529-1537.	2.4	61
7	A Multi Criteria Knapsack Solution to Optimise Natural Resource Management Project Selection. Lecture Notes in Economics and Mathematical Systems, 2010, , 47-55.	0.3	2
8	Mapping Economic Returns to Agriculture for Informing Environmental Policy in the Murray–Darling Basin, Australia. Environmental Modeling and Assessment, 2009, 14, 375-390.	1.2	28
9	Review of Agri-Environment Indexes and Stewardship Payments. Environmental Management, 2009, 43, 221-236.	1.2	31
10	The multiple criteria analysis tool (MCAT): A new software tool to support environmental investment decision making. Environmental Modelling and Software, 2009, 24, 153-164.	1.9	53
11	Cutting the cake: Supporting environmental fund allocation decisions. Journal of Environmental Management, 2009, 90, 2737-2745.	3.8	19
12	Is getting a conservation model used more important than getting it accurate?. Biological Conservation, 2009, 142, 699-700.	1.9	8
13	Measuring the benefits of environmental stewardship in rural landscapes. Landscape and Urban Planning, 2009, 93, 93-102.	3.4	14
14	The evolution of Australia's natural resource management programs: Towards improved targeting and evaluation of investments. Land Use Policy, 2009, 26, 471-478.	2.5	173
15	Supporting multi-stakeholder environmental decisions. Journal of Environmental Management, 2008, 88, 607-614.	3.8	88
16	Evaluating water quality investments using cost utility analysis. Journal of Environmental Management, 2008, 88, 1601-1610.	3.8	27
17	A comparison of multiple criteria analysis techniques for water resource management. European Journal of Operational Research, 2008, 184, 255-265.	3.5	320
18	A Stochastic Non-linear Programming Model for a Multi-period Water Resource Allocation with Multiple Objectives. Water Resources Management, 2008, 22, 1445-1460.	1.9	38

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19	A Model for Landscape Planning Under Complex Spatial Conditions. Environmental Modeling and Assessment, 2008, 13, 459-471.	1.2	8
20	Evaluation of Dairy Effluent Management Options Using Multiple Criteria Analysis. Environmental Management, 2008, 41, 613-624.	1.2	6
21	A multi-objective model for environmental investment decision making. Computers and Operations Research, 2008, 35, 253-266.	2.4	67
22	Targeting conservation payments to achieve multiple outcomes. Biological Conservation, 2008, 141, 2368-2375.	1.9	24
23	Cost-effective priorities for global mammal conservation. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 11446-11450.	3.3	111
24	Rethinking the economist's evaluation toolkit in light of sustainability policy. Sustainability: Science, Practice, and Policy, 2008, 4, 17-24.	1.1	5
25	Portfolio optimisation of water management investments. , 2008, , 423-437.		0
26	Can We Put a Price Tag on Nature? Rethinking Approaches to Environmental Valuation. Australasian Journal of Environmental Management, 2007, 14, 22-26.	0.6	14
27	A comparison of multiple criteria analysis and unaided approaches to environmental decision making. Environmental Science and Policy, 2007, 10, 177-184.	2.4	66
28	Optimisation and the selection of conservation contracts. Australian Journal of Agricultural and Resource Economics, 2007, 51, 39-56.	1.3	47
29	Allocating scarce financial resources across regions for environmental management in Queensland, Australia. Ecological Economics, 2007, 61, 208-216.	2.9	29
30	A Review of Multiple Criteria Analysis for Water Resource Planning and Management. Water Resources Management, 2007, 21, 1553-1566.	1.9	536
31	The assets, threats and solvability (ATS) model for setting environmental priorities. Journal of Environmental Policy and Planning, 2006, 8, 87-102.	1.5	9
32	Multi-attributed environmental index construction. Ecological Economics, 2006, 57, 122-139.	2.9	76
33	Cost Scenarios for Coastal Water Pollution in a Small Island Nation: A Case Study from the Cook Islands. Coastal Management, 2006, 34, 369-386.	1.0	12
34	The strategic landscape investment model: a tool for mapping optimal environmental expenditure. Environmental Modelling and Software, 2005, 20, 1251-1262.	1.9	35
35	Costing yield loss from acidity, sodicity and dryland salinity to Australian agriculture. Land Degradation and Development, 2005, 16, 417-433.	1.8	63
36	INTEGRATED MODELLING OF WATER POLICY SCENARIOS IN THE GREAT BARRIER REEF REGION. Economic Papers, 2005, 24, 215-229.	0.4	2

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37	Assessing the viability of recharge reduction fordryland salinity control: Wanilla, Eyre Peninsula. Soil Research, 2002, 40, 1407.	0.6	22
38	An economic analysis of revegetation for dryland salinity control on the Lower Eyre Peninsula in South Australia. Land Degradation and Development, 2002, 13, 417-428.	1.8	10
39	SELECTION AND SUSTAINABILITY OF LAND AND WATER RESOURCE MANAGEMENT SYSTEMS. Journal of the American Water Resources Association, 1999, 35, 739-752.	1.0	25