Quentin Grafton

List of Publications by Year
in descending order

189	7,459	53794 45	69250 77
papers	citations	h-index	g-index

207	207	207	6026
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The paradox of irrigation efficiency. Science, 2018, 361, 748-750.	12.6	516
2	Incentive-based approaches to sustainable fisheries. Canadian Journal of Fisheries and Aquatic Sciences, 2006, 63, 699-710.	1.4	333
3	Global insights into water resources, climate change and governance. Nature Climate Change, 2013, 3, 315-321.	18.8	285
4	An Integrated Assessment of Water Markets: A Cross-Country Comparison. Review of Environmental Economics and Policy, 2011, 5, 219-239.	7.0	193
5	Individual transferable quotas: theory and practice. Reviews in Fish Biology and Fisheries, 1996, 6, 5-20.	4.9	190
6	Determinants of residential water consumption: Evidence and analysis from a 10â€country household survey. Water Resources Research, 2011, 47, .	4.2	170
7	Economics of Overexploitation Revisited. Science, 2007, 318, 1601-1601.	12.6	168
8	Social capital and fisheries governance. Ocean and Coastal Management, 2005, 48, 753-766.	4.4	161
9	Individual transferable quotas in multispecies fisheries. Marine Policy, 1998, 22, 135-159.	3.2	140
10	Valuing water for sustainable development. Science, 2017, 358, 1003-1005.	12.6	136
11	Adaptation to climate change in marine capture fisheries. Marine Policy, 2010, 34, 606-615.	3.2	134
12	Prices versus Rationing: Marshallian Surplus and Mandatory Water Restrictions*. Economic Record, 2008, 84, S57.	0.4	129
13	Towards food security by 2050. Food Security, 2015, 7, 179-183.	5.3	114
14	Realizing resilience for decision-making. Nature Sustainability, 2019, 2, 907-913.	23.7	108
15	Capacity utilization measures and excess capacity in multi-product privatized fisheries. Resources and Energy Economics, 2002, 24, 193-210.	2.5	103
16	Social Capital and National Environmental Performance: A Cross-Sectional Analysis. Journal of Environment and Development, 2004, 13, 336-370.	3.2	99
17	Governance of the Commons: A Role for the State?. Land Economics, 2000, 76, 504.	0.9	98
18	Water markets in the Murray-Darling Basin. Agricultural Water Management, 2014, 145, 61-71.	5.6	98

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19	Economics of Water Recovery in the Murray-Darling Basin, Australia. Annual Review of Resource Economics, 2018, 10, 487-510.	3.7	98
20	Substitution between biofuels and fossil fuels: Is there a green paradox?. Journal of Environmental Economics and Management, 2012, 64, 328-341.	4.7	93
21	Water reform in the Murrayâ€Darling Basin. Water Resources Research, 2011, 47, .	4.2	90
22	Smartphone use and income growth in rural China: empirical results and policy implications. Electronic Commerce Research, 2020, 20, 713-736.	5.0	87
23	Comparative assessment of water markets: insights from the Murrayâ€“Darling Basin of Australia and the Western USA. Water Policy, 2012, 14, 175-193.	1.5	81
24	Technical efficiency effects of input controls: evidence from Australia's banana prawn fishery. Applied Economics, 2004, 36, 1631-1641.	2.2	78
25	Uncertainty and the active adaptive management of marine reserves. Marine Policy, 2005, 29, 471-479.	3.2	78
26	Growth and the Environment in Canada: An Empirical Analysis. Canadian Journal of Agricultural Economics, 2003, 51, 197-216.	2.1	77
27	Developing a water market readiness assessment framework. Journal of Hydrology, 2017, 552, 807-820.	5.4	77
28	The rebound effect on water extraction from subsidising irrigation infrastructure in Australia. Resources, Conservation and Recycling, 2020, 159, 104755.	10.8	74
29	Food and water gaps to 2050: preliminary results from the global food and water system (GFWS) platform. Food Security, 2015, 7, 209-220.	5.3	72
30	Property rights in a fishery: regulatory change and firm performance. Journal of Environmental Economics and Management, 2003, 46, 156-177.	4.7	71
31	Integrated hydro-ecological and economic modeling of environmental flows: Macquarie Marshes, Australia. Agricultural Water Management, 2014, 145, 98-109.	5.6	71
32	Marine reserves with ecological uncertainty. Bulletin of Mathematical Biology, 2005, 67, 957-971.	1.9	70
33	On the Marketisation of Water: Evidence from the Murray-Darling Basin, Australia. Water Resources Management, 2016, 30, 913-926.	3.9	68
34	Rent Capture in a Rights-Based Fishery. Journal of Environmental Economics and Management, 1995, 28, 48-67.	4.7	65
35	Optimal dynamic water allocation: Irrigation extractions and environmental tradeoffs in the Murray River, Australia. Water Resources Research, 2011, 47, .	4.2	63
36	Policy review of water reform in the Murrayâ€“Darling Basin, Australia: the â€œdo'sâ€•and â€œdo'notsâ€• Australian Journal of Agricultural and Resource Economics, 2019, 63, 116-141.	2.6	59

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37	Farm machinery use, offâ€farm employment and farm performance in China. Australian Journal of Agricultural and Resource Economics, 2018, 62, 279-298.	2.6	56
38	Profit and Price Effects of Multi-species Individual Transferable Quotas. Journal of Agricultural Economics, 2005, 56, 31-57.	3.5	54
39	Fairness and justice in Indigenous water allocations: insights from Northern Australia. Water Policy, 2014, 16, 19-35.	1.5	54
40	Benchmarking for fisheries governance. Marine Policy, 2007, 31, 470-479.	3.2	52
41	Robust estimates of the true (population) infection rate for COVID-19: a backcasting approach. Royal Society Open Science, 2020, 7, 200909.	2.4	52
42	Understanding irrigation water use efficiency at different scales for better policy reform: a case study of the Murray-Darling Basin, Australia. Water Policy, 2011, 13, 1-17.	1.5	51
43	Water Planning and Hydro-Climatic Change in the Murray-Darling Basin, Australia. Ambio, 2014, 43, 1082-1092.	5.5	51
44	Institutions matter: The case of Vietnam. Journal of Socio-Economics, 2009, 38, 1-12.	1.0	50
45	Critical research needs for managing coral reef marine protected areas: Perspectives of academics and managers. Journal of Environmental Management, 2013, 114, 84-91.	7.8	49
46	US biofuels subsidies and CO2 emissions: An empirical test for a weak and a strong green paradox. Energy Policy, 2014, 68, 550-555.	8.8	49
47	India's depleting groundwater: When science meets policy. Asia and the Pacific Policy Studies, 2019, 6, 108-124.	1.5	49
48	Household adoption of energy and water-efficient appliances: An analysis of attitudes, labelling and complementary green behaviours in selected OECD countries. Journal of Environmental Management, 2017, 197, 140-150.	7.8	48
49	Maximum economic yield. Australian Journal of Agricultural and Resource Economics, 2010, 54, 273-280.	2.6	46
50	Oil prices, biofuels production and food security: past trends and future challenges. Food Security, 2015, 7, 323-336.	5.3	45
51	Responding to Global Challenges in Food, Energy, Environment and Water: Risks and Options Assessment for Decisionâ€Making. Asia and the Pacific Policy Studies, 2016, 3, 275-299.	1.5	45
52	Editorial â€" Water Reform and Planning in the Murrayâ€"Darling Basin, Australia. Water Economics and Policy, 2017, 03, 1702001.	1.0	45
53	Pricing Sydney water. Australian Journal of Agricultural and Resource Economics, 2007, 51, 227-241.	2.6	44
54	How to Improve the Management of Renewable Resources: The Case of Canada's Northern Cod Fishery. American Journal of Agricultural Economics, 2000, 82, 570-580.	4.3	43

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55	PRIVATE PROPERTY RIGHTS AND CRISES IN WORLD FISHERIES: TURNING THE TIDE?. Contemporary Economic Policy, 1996, 14, 90-99.	1.7	42
56	Response and resilience of Asian agrifood systems to COVID-19: An assessment across twenty-five countries and four regional farming and food systems. Agricultural Systems, 2021, 193, 103168.	6.1	41
57	Firm Efficiency in a Transitional Economy: Evidence from Vietnam. Asian Economic Journal, 2008, 22, 47-66.	0.9	40
58	The paradox of water pricing: dichotomies, dilemmas, and decisions. Oxford Review of Economic Policy, 2020, 36, 86-107.	1.9	40
59	The Bioeconomics of Marine Reserves: A Selected Review with Policy Implications. Journal of Bioeconomics, 2005, 7, 161-178.	3.3	39
60	Indigenous values and water markets: Survey insights from northern Australia. Journal of Hydrology, 2013, 500, 12-20.	5.4	39
61	Positioning fisheries in a changing world. Marine Policy, 2008, 32, 630-634.	3.2	38
62	Possible pathways and tensions in the food and water nexus. Earth's Future, 2017, 5, 449-462.	6.3	37
63	Rent-seeking behaviour and regulatory capture in the Murray-Darling Basin, Australia. International Journal of Water Resources Development, 2020, 36, 484-504.	2.0	37
64	Cod Today and None Tomorrow: The Economic Value of a Marine Reserve. Land Economics, 2009, 85, 454-469.	0.9	35
65	Economic effects of climate change in the Murrayâ€“Darling Basin, Australia. Agricultural Systems, 2012, 110, 10-16.	6.1	35
66	Multi-Species Individual Transferable Quotas: The Scotia-Fundy Mobile Gear Groundfishery. Marine Resource Economics, 2000, 15, 205-220.	2.0	34
67	Responding to the â€˜Wicked Problemâ€™ of Water Insecurity. Water Resources Management, 2017, 31, 3023-3041.	3.9	34
68	Operationalizing marketable blue carbon. One Earth, 2022, 5, 485-492.	6.8	34
69	Technical efficiency in the Malaysian gill net artisanal fishery. Environment and Development Economics, 2003, 8, 481-504.	1.5	33
70	Capacity reduction, quota trading and productivity: the case of a fishery*. Australian Journal of Agricultural and Resource Economics, 2006, 50, 189-206.	2.6	32
71	Local causes, regional co-operation and global financing for environmental problems: the case of Southeast Asian Haze pollution. International Environmental Agreements: Politics, Law and Economics, 2008, 8, 1-16.	2.9	32
72	Optimal water tariffs and supply augmentation for cost-of-service regulated water utilities. Utilities Policy, 2015, 34, 54-62.	4.0	32

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73	A brave new world? Kantianâ€“Nashian interaction and the dynamics of global climate change mitigation. European Economic Review, 2017, 99, 31-42.	2.3	32
74	The Economic Payoffs from Marine Reserves: Resource Rents in a Stochastic Environment. Economic Record, 2006, 82, 469-480.	0.4	31
75	Missing in action: possible effects of water recovery on stream and river flows in the Murrayâ€“Darling Basin, Australia. Australian Journal of Water Resources, 2019, 23, 78-87.	2.7	31
76	B_{MEY} as a fisheries management target. Fish and Fisheries, 2012, 13, 303-312.	5.3	30
77	Economic effects of water recovery on irrigated agriculture in the Murrayâ€Darling Basin*. Australian Journal of Agricultural and Resource Economics, 2011, 55, 487-499.	2.6	28
78	Multilateral Governance of Fisheries: Management and Cooperation in the Western and Central Pacific Tuna Fisheries. Marine Resource Economics, 2003, 18, 329-344.	2.0	27
79	A tale of two states: Development and regulation of coal bed methane extraction in Queensland and New South Wales, Australia. Resources Policy, 2016, 50, 253-263.	9.6	27
80	Total Factor Productivity, Per Capita Income and Social Divergence*. Economic Record, 2004, 80, 302-313.	0.4	26
81	Indigenous communities and climate change: a Recognition, Empowerment and Devolution (RED) framework in the Murray-Darling Basin, Australia. Journal of Water and Climate Change, 2016, 7, 169-183.	2.9	26
82	Paying for Pollution: Permits and Charges. Scandinavian Journal of Economics, 1996, 98, 275.	1.4	25
83	Experiences with Individual Transferable Quotas: An Overview. Canadian Journal of Economics, 1996, 29, S135.	1.2	25
84	Volumetric water pricing, social surplus and supply augmentation. Water Resources and Economics, 2014, 6, 74-87.	2.2	25
85	Decisionâ€Making for Systemic Water Risks: Insights From a Participatory Risk Assessment Process in Vietnam. Earth's Future, 2018, 6, 543-564.	6.3	25
86	Ex ante evaluation of the costs and benefits of individual transferable quotas: A case-study of seven Australian commonwealth fisheries. Marine Policy, 2009, 33, 714-719.	3.2	23
87	Controlling excess capacity in commonâ€pool resource industries: the transition from input to output controls*. Australian Journal of Agricultural and Resource Economics, 2010, 54, 361-377.	2.6	23
88	Optimal groundwater extraction under uncertainty: Resilience versus economic payoffs. Journal of Hydrology, 2011, 406, 215-224.	5.4	23
89	Health and economic costs of early and delayed suppression and the unmitigated spread of COVID-19: The case of Australia. PLoS ONE, 2021, 16, e0252400.	2.5	23
90	Rent Capture in an Individual Transferable Quota Fishery. Canadian Journal of Fisheries and Aquatic Sciences, 1992, 49, 497-503.	1.4	22

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91	How to Manage Nature? Strategies, Predator-Prey Models, and Chaos. Marine Resource Economics, 1997, 12, 127-143.	2.0	22
92	Buying back the living Murray: at what price?. Australasian Journal of Environmental Management, 2007, 14, 74-81.	1.1	22
93	Bridging the barriers: knowledge connections, productivity and capital accumulation. Journal of Productivity Analysis, 2007, 28, 219-231.	1.6	22
94	Funding climate adaptation strategies with climate derivatives. Climate Risk Management, 2015, 8, 9-15.	3.2	22
95	Can Tuna Promote Sustainable Development in the Pacific?. Journal of Environment and Development, 2006, 15, 269-296.	3.2	21
96	Complementarity of No-Take Marine Reserves and Individual Transferable Catch Quotas for Managing the Line Fishery of the Great Barrier Reef. Conservation Biology, 2010, 25, no-no.	4.7	21
97	Shifting from Green Revolution to environmentally sound policies: technological change in Indonesian rice agriculture. Journal of the Asia Pacific Economy, 2010, 15, 128-147.	1.7	21
98	Diverse Fisheries Require Diverse Solutions. Science, 2009, 323, 338-339.	12.6	20
99	Whose Rules? A Water Justice Critique of the OECDâ€™s 12 Principles on Water Governance. Water (Switzerland), 2019, 11, 809.	2.7	20
100	Efficiency impacts of the Chinese industrial transition: a quantitative evaluation of reforms in the coal industry. Economic Change and Restructuring, 2010, 43, 1-19.	5.0	19
101	Environmental Derivatives, Risk Analysis, and Conservation Management. Conservation Letters, 2014, 7, 196-207.	5.7	18
102	Cross-country effects and policy responses to COVID-19 in 2020: The Nordic countries. Economic Analysis and Policy, 2021, 71, 198-210.	6.6	18
103	Economic and spatial modelling of groundwater extraction. Hydrogeology Journal, 2012, 20, 831-834.	2.1	17
104	â€œMaking Centsâ€•of the Eastern Australian Gas Market. Economic Papers, 2018, 37, 42-54.	0.9	17
105	The Water Governance Reform Framework: Overview and Applications to Australia, Mexico, Tanzania, U.S.A and Vietnam. Water (Switzerland), 2019, 11, 137.	2.7	17
106	Limits to the Privatization of Fishery Resources: Comment. Land Economics, 2010, 86, 609-613.	0.9	16
107	A Policy-enabling framework for the ex-ante evaluation of marine protected areas. Ocean and Coastal Management, 2011, 54, 478-487.	4.4	16
108	RISKS, RESILIENCE, AND NATURAL RESOURCE MANAGEMENT: LESSONS FROM SELECTED FINDINGSâ€. Natural Resource Modelling, 2017, 30, 91-111.	2.0	16

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109	Scientific integrity, public policy and water governance in the Murray-Darling Basin, Australia. Australian Journal of Water Resources, 2021, 25, 121-140.	2.7	16
110	A Note on Uncertainty and Rent Capture in an ITQ Fishery. Journal of Environmental Economics and Management, 1994, 27, 286-294.	4.7	15
111	Confronting Uncertainty and Missing Values in Environmental Value Transfer as Applied to Species Conservation. Conservation Biology, 2010, 24, 1407-1417.	4.7	15
112	Bioeconomic losses from overharvesting tuna. Conservation Letters, 2010, 3, 177-183.	5.7	15
113	Is diversity bad for economic growth?. Journal of Socio-Economics, 2009, 38, 859-870.	1.0	14
114	Putting Indigenous water rights to work: the Sustainable Livelihoods Framework as a lens for remote development. Community Development, 2015, 46, 149-163.	1.0	14
115	Do fires discriminate? Socio-economic disadvantage, wildfire hazard exposure and the Australian 2019â€“20 â€˜Black Summerâ€™ fires. Climatic Change, 2021, 165, 1.	3.6	14
116	Canadian Fisheries Policy: Challenges and Choices. Canadian Public Policy/ Analyse De Politiques, 1998, 24, 133.	1.6	13
117	Fisheries Instrument Choice under Uncertainty. Land Economics, 2008, 84, 652-666.	0.9	13
118	Non-consumptive values and optimal marine reserve switching. Ecological Economics, 2010, 69, 2427-2434.	5.7	13
119	Multifactor productivity growth and the Australian mining sector. Australian Journal of Agricultural and Resource Economics, 2015, 59, 549-570.	2.6	13
120	British Columbia's Stumpage System: Economic and Trade Policy Implications. Canadian Public Policy/ Analyse De Politiques, 1998, 24, S41.	1.6	12
121	OUTPUT VERSUS INPUT CONTROLS UNDER UNCERTAINTY: THE CASE OF A FISHERY. Natural Resource Modelling, 2009, 22, 212-236.	2.0	12
122	Biomass management targets and the conservation and economic benefits of marine reserves. Fish and Fisheries, 2014, 15, 196-208.	5.3	12
123	Immigration and labour market outcomes in Australia: Findings from HILDA 2001â€“2014. Economic Analysis and Policy, 2017, 55, 1-13.	6.6	12
124	Increasing Conservation Efficiency While Maintaining Distributive Goals With the Payment for Environmental Services. Ecological Economics, 2019, 156, 202-210.	5.7	11
125	Water pricing and the value-add of irrigation water in Vietnam: Insights from a crop choice model fitted to a national household survey. Agricultural Water Management, 2020, 228, 105881.	5.6	11
126	Understanding and Managing Urban Water in Transition. Global Issues in Water Policy, 2015, , 1-30.	0.1	11

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127	Tradeable permits, missing markets, and technology. Environmental and Resource Economics, 1994, 4, 171-186.	3.2	10
128	Are marine reserves and harvest control rules substitutes or complements for rebuilding fisheries?. Resources and Energy Economics, 2015, 40, 1-18.	2.5	10
129	Financing sustainable development: Country Undertakings and Rights for Environmental Sustainability CURES. Ecological Economics, 2004, 51, 65-78.	5.7	9
130	A systematic literature review of non-market valuation of Indigenous peoplesâ€™ values: Current knowledge, best-practice and framing questions for future research. Ecosystem Services, 2022, 54, 101417.	5.4	9
131	DEVELOPMENT IMPEDING INSTITUTIONS. Canadian Journal of Development Studies, 1996, 17, 261-277.	2.8	8
132	Economic benefits, external costs and the regulation of unconventional gas in the United States. Energy Policy, 2016, 98, 180-186.	8.8	8
133	Resilience, Decisionâ€making, and Environmental Water Releases. Earth's Future, 2018, 6, 777-792.	6.3	7
134	Transforming coastal and marine management: Deliberative democracy and integrated management in New South Wales, Australia. Marine Policy, 2022, 139, 104053.	3.2	7
135	A global analysis of the break-even prices to reduce atmospheric carbon dioxide via forest plantation and avoided deforestation. Forest Policy and Economics, 2022, 135, 102666.	3.4	7
136	Contribution of productivity and firm size to value-added: Evidence from Vietnam. International Journal of Production Economics, 2009, 121, 274-285.	8.9	6
137	Implications of Taxing Quota Value in an Individual Transferable Quota Fishery: Comment. Marine Resource Economics, 1996, 11, 125-127.	2.0	6
138	How to Increase the Cost-effectiveness of Water Reform and Environmental Flows in the Murray-Darling Basin. Agenda, 2010, 17, .	0.1	6
139	Diffusion and Social Networks: Revisiting Medical Innovation with Agents. , 2008, , 247-265.		5
140	Closure strategies as a tool for fisheries management in metapopulations subjected to catastrophic events. Fisheries Management and Ecology, 2010, 17, 346-355.	2.0	5
141	Providing for social equity in water markets: the case for an Indigenous reserve in northern Australia. , 2011, , 629-646.		5
142	Reflections on Energy Security in the <scp>A</scp>sia <scp>P</scp>acific. Asia and the Pacific Policy Studies, 2014, 1, 127-143.	1.5	5
143	Environmental offsets, resilience and cost-effective conservation. Royal Society Open Science, 2015, 2, 140521.	2.4	5
144	Reforming for resilience: delivering â€˜multipurpose hydropowerâ€™ under water and energy risks. International Journal of Water Resources Development, 2022, 38, 1032-1061.	2.0	5

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145	The Effects of Buyback Programs in the British Columbia Salmon Fishery. , 0, , 191-202.		5
146	Economics of Water Reform in the Murrayâ€Darling Basin. SSRN Electronic Journal, 0, , .	0.4	5
147	â€œMore is lessâ€• the tax effects of ignoring flow externalities. Resources and Energy Economics, 2003, 25, 239-254.	2.5	4
148	Australia's Liquefied Natural Gas Sector: Past Developments, Current Challenges and Ways Forward. Australian Economic Review, 2014, 47, 509-522.	0.7	4
149	Impulse controls and uncertainty in economics: Method and application. Environmental Modelling and Software, 2015, 65, 50-57.	4.5	4
150	The â€˜Paradox of Diversityâ€™: Economic Evidence from <scp>US</scp> Cities 1980â€“2010. Asia and the Pacific Policy Studies, 2017, 4, 20-37.	1.5	4
151	Policy Note: "Short-term Pain for Long-term Gain: Urban Water Pricing and the Risk-adjusted User Cost". Water Economics and Policy, 2019, 05, 1871005.	1.0	4
152	Epidemiological modelling of the health and economic effects of COVID-19 control in Australiaâ€™s second wave. Zeitschrift Fur Gesundheitswissenschaften, 2023, 31, 917-932.	1.6	4
153	Dynamic water pricing and the risk adjusted user cost (RAUC). Water Resources and Economics, 2021, 35, 100181.	2.2	4
154	Capacity Reduction and Productivity: A Profit Decomposition for the Australian South East Trawl Fishery. , 0, , 67-74.		4
155	Fishers' individual salmon harvesting rights: an option for Canada's Pacific fisheries. Canadian Journal of Fisheries and Aquatic Sciences, 1997, 54, 474-482.	1.4	4
156	The Australian water markets story: Incremental transformation. , 2019, , 165-190.		4
157	Nonparametric Estimation of Returns to Scale: Method and Application. Canadian Journal of Agricultural Economics, 2000, 48, 341-354.	2.1	3
158	Addressing China's Water Scarcity: recommendations for selected water resource management issues â€“ By Jian Xie with Andres Lieberthal etâ€ƒal.. Asian-Pacific Economic Literature, 2009, 23, 124-125.	1.2	3
159	Dynamically Efficient Urban Water Policy. SSRN Electronic Journal, 0, , .	0.4	3
160	Multiple-Use Management Strategies and Marine Reserves. Reviews in Fisheries Science and Aquaculture, 2014, 22, 131-141.	9.1	3
161	Law versus justice: the Strategic Aboriginal Water Reserve in the Northern Territory, Australia. International Journal of Water Resources Development, 0, , 1-19.	2.0	3
162	Economic Costs and Benefits of the Proposed Basin Plan. , 2011, , .		3

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163	What vaccination rate(s) minimize total societal costs after â€™opening upâ€™ to COVID-19? Age-structured SIRM results for the Delta variant in Australia (New South Wales, Victoria and Western Australia). PLOS Global Public Health, 2022, 2, e0000499.	1.6	3
164	The Haitian Coffee Market: A Case Study of Different Approaches to Social Science Research. Canadian Journal of Development Studies, 1989, 10, 91-102.	2.8	2
165	Marketable Emission Permits: Efficiency, Profitability and Substitutability. Canadian Journal of Economics, 1996, 29, S260.	1.2	2
166	Structural Adjustment in Lesotho. Journal of Policy Modeling, 1998, 20, 791-814.	3.1	2
167	Does Multiculturalism Pay? Empirical Evidence from the <scp>United States</scp> and Canada. Economic Papers, 2012, 31, 401-417.	0.9	2
168	Risks and Opportunities of Unconventional Natural Gas: Australia and the United States. , 0, , 92-110.		2
169	Signing up to safe water for billions. Nature, 2017, 548, 393-393.	27.8	2
170	An evaluation of a FSR/E project: Costs and benefits of research and extension. Agricultural Systems, 1990, 34, 207-221.	6.1	1
171	Temperatureâ€“Rainfall Anomalies and Climate Change: Possible Effects on Australian Agriculture in 2030 and 2050. Water Resources Development and Management, 2022, , 351-374.	0.4	1
172	What can we learn from the Victoria (Australia) versus Western Europe COVID-19 â€˜Second Waveâ€™ Responses?. SSRN Electronic Journal, 0, , .	0.4	1
173	Volumetric Water Pricing, Social Surplus and Supply Augmentation. Global Issues in Water Policy, 2015, , 401-419.	0.1	1
174	Comment on â€œWhat Restoration Schemes Can Do. Or, Getting It Right Without Fisheries Transferable Quotasâ€• Ocean Development and International Law, 2005, 36, 375-379.	0.7	0
175	Economic Development & Environmental Sustainability: New Policy Options â€•Edited by RamÃ³n LÃ³pez and Michael A. Toman. Economic Record, 2007, 83, 347-349.	0.4	0
176	Three Pillars of Fisheries Policy. Asia and the Pacific Policy Studies, 2014, 1, 609-614.	1.5	0
177	Increase in Risk and its Effects on Welfare and Optimal Policies in a Dynamic Setting: The Case of Global Pollution. GENEVA Risk and Insurance Review, 2014, 39, 40-64.	0.8	0
178	Promoting Green Growth in Fisheries. , 2015, , 63-87.		0
179	Comment: Future directions for Australasian environmental economics. Australian Journal of Agricultural and Resource Economics, 2016, 60, 688-691.	2.6	0
180	The Rise of Unconventional Gas: The Story So Far. , 0, , 1-7.		0

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181	Unconventional Gas Regulation in Australia and the US: Case Studies of Four Jurisdictions. , 0, , 286-326.		0
182	Reforming the Eastern Australian gas market. Asia and the Pacific Policy Studies, 2018, 5, 641-650.	1.5	0
183	Global Food Security: What Matters?, by Zhangâ€YueZhou (Routledge/Taylor & Francis Group, pp. 270,) Tj ETQq1 1 0.784314 rgBT /Ove	0.4	0
184	A Property-Rights Perspective of Efficiency: Privatizing the Commons. , 2002, , 83-100.		0
185	Innovation Diffusion Among Heterogeneous Agents. , 2008, , 113-141.		0
186	Markets - Water Markets: Australia's Murray-Darling Basin and the US Southwest. SSRN Electronic Journal, 0, , .	0.4	0
187	Diversity and the Wealth of Cities: US Evidence 1980-2000. SSRN Electronic Journal, 0, , .	0.4	0
188	Water economics. , 2015, , .		0
189	The economic sustainability paradigm and freshwater and marine fisheries governance. , 2015, , .		0