

# Antonio A R Ioris

## List of Publications by Year in descending order

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Version: 2024-02-01

99  
papers

1,387  
citations

361296

20  
h-index

414303

32  
g-index

104  
all docs

104  
docs citations

104  
times ranked

1265  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cross-scale monitoring and assessment of land degradation and sustainable land management: A methodological framework for knowledge management. <i>Land Degradation and Development</i> , 2011, 22, 261-271.	1.8	116
2	Integrating water and agricultural management: Collaborative governance for a complex policy problem. <i>Science of the Total Environment</i> , 2010, 408, 5623-5630.	3.9	70
3	KNOWLEDGE MANAGEMENT FOR LAND DEGRADATION MONITORING AND ASSESSMENT: AN ANALYSIS OF CONTEMPORARY THINKING. <i>Land Degradation and Development</i> , 2013, 24, 307-322.	1.8	61
4	The Value Base of Water Governance: A Multi-Disciplinary Perspective. <i>Ecological Economics</i> , 2017, 131, 241-249.	2.9	57
5	The geography of multiple scarcities: Urban development and water problems in Lima, Peru. <i>Geoforum</i> , 2012, 43, 612-622.	1.4	53
6	The development and application of water management sustainability indicators in Brazil and Scotland. <i>Journal of Environmental Management</i> , 2008, 88, 1190-1201.	3.8	52
7	Applying the Strategic-Relational Approach to Urban Political Ecology: The Water Management Problems of the Baixada Fluminense, Rio de Janeiro, Brazil. <i>Antipode</i> , 2012, 44, 122-150.	2.5	52
8	Water scarcity and the exclusionary city: the struggle for water justice in Lima, Peru. <i>Water International</i> , 2016, 41, 125-139.	0.4	51
9	The neoliberalization of water in Lima, Peru. <i>Political Geography</i> , 2012, 31, 266-278.	1.3	38
10	Addressing the Knowledge Gaps in Agroecology and Identifying Guiding Principles for Transforming Conventional Agri-Food Systems. <i>Sustainability</i> , 2017, 9, 330.	1.6	34
11	The Political Nexus between Water and Economics in Brazil: A Critique of Recent Policy Reforms. <i>Review of Radical Political Economics</i> , 2010, 42, 231-250.	0.2	33
12	Water reforms in Brazil: opportunities and constraints. <i>Journal of Environmental Planning and Management</i> , 2009, 52, 813-832.	2.4	32
13	Rent of agribusiness in the Amazon: A case study from Mato Grosso. <i>Land Use Policy</i> , 2016, 59, 456-466.	2.5	28
14	Amazon's dead ends: Frontier-making the centre. <i>Political Geography</i> , 2018, 65, 98-106.	1.3	26
15	The Troubled Waters of Brazil: Nature Commodification and Social Exclusion. <i>Capitalism, Nature, Socialism</i> , 2007, 18, 28-50.	0.9	25
16	Applying a "Value Landscapes Approach"™ to Conflicts in Water Governance: The Case of the Paraguay-Paraná Waterway. <i>Ecological Economics</i> , 2017, 138, 47-55.	2.9	24
17	Water Resources Development in the São Francisco River Basin (Brazil): Conflicts and Management Perspectives. <i>Water International</i> , 2001, 26, 24-39.	0.4	23
18	Institutional responses to climate change: opportunities and barriers for adaptation in the Pantanal and the Upper Paraguay River Basin. <i>Climatic Change</i> , 2014, 127, 139-151.	1.7	22

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19	Rethinking Brazil's Pantanal Wetland. <i>Journal of Environment and Development</i> , 2013, 22, 239-260.	1.6	21
20	Cracking the nut of agribusiness and global food insecurity: In search of a critical agenda of research. <i>Geoforum</i> , 2015, 63, 1-4.	1.4	21
21	Theorizing state-environment relationships. <i>Progress in Human Geography</i> , 2015, 39, 167-184.	3.3	21
22	The Adaptive Nature of the Neoliberal State and the State-led Neoliberalisation of Nature: Unpacking the Political Economy of Water in Lima, Peru. <i>New Political Economy</i> , 2013, 18, 912-938.	2.7	19
23	The Politics of Agribusiness and the Business of Sustainability. <i>Sustainability</i> , 2018, 10, 1648.	1.6	19
24	Environmental communication in the Information Age: Institutional barriers and opportunities in the provision of river data to the general public. <i>Environmental Science and Policy</i> , 2016, 55, 47-53.	2.4	18
25	The limits of integrated water resources management: a case study of Brazil's Para�ba do Sul River Basin. <i>Sustainability: Science, Practice, and Policy</i> , 2008, 4, 4-11.	1.1	17
26	Online and Offline Representations of Biocultural Diversity: A Political Ecology Perspective on Nature-Based Tourism and Indigenous Communities in the Brazilian Pantanal. <i>Sustainability</i> , 2018, 10, 3643.	1.6	17
27	Prospects for Payments for Ecosystem Services in the Brazilian Pantanal: A Scenario Analysis. <i>Journal of Environment and Development</i> , 2015, 24, 26-53.	1.6	16
28	The Paradox of Water Abundance in Mato Grosso, Brazil. <i>Sustainability</i> , 2017, 9, 1796.	1.6	16
29	Regional development, nature production and the techno�bureaucratic shortcut: the Douro River catchment in Portugal. <i>Environmental Policy and Governance</i> , 2008, 18, 345-358.	0.4	15
30	Deliberative assessment in complex socioecological systems: recommendations for environmental assessment in drylands. <i>Environmental Monitoring and Assessment</i> , 2011, 183, 465-483.	1.3	15
31	The persistent water problems of Lima, Peru: Neoliberalism, institutional failures and social inequalities. <i>Singapore Journal of Tropical Geography</i> , 2012, 33, 335-350.	0.6	14
32	Encroachment and entrenchment of agro-neoliberalism in the Centre-West of Brazil. <i>Journal of Rural Studies</i> , 2017, 51, 15-27.	2.1	14
33	Places of Agribusiness: Displacement, Replacement, and Misplacement in Mato Grosso, Brazil. <i>Geographical Review</i> , 2017, 107, 452-475.	0.9	14
34	The Positioned Construction of Water Values: Pluralism, Positionality and Praxis. <i>Environmental Values</i> , 2012, 21, 143-162.	0.7	13
35	The paradox of poverty in rich ecosystems: impoverishment and development in the Amazon of Brazil and Bolivia. <i>Geographical Journal</i> , 2016, 182, 178-189.	1.6	13
36	Frontier Making in the Amazon. <i>Key Challenges in Geography</i> , 2020, , .	0.1	13

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37	Seeding a narrow future and harvesting an exclusionary past: The contradictions and future scenarios of agro-neoliberalism in Brazil. <i>Futures</i> , 2018, 95, 76-85.	1.4	12
38	Assessing development and the idea of development in the 1950s in Brazil. <i>Brazilian Journal of Political Economy</i> , 2013, 33, 411-426.	0.2	11
39	The Challenge to Revert Unsustainable Trends: Uneven Development and Water Degradation in the Rio de Janeiro Metropolitan Area. <i>Sustainability</i> , 2009, 1, 133-160.	1.6	10
40	The value of water values: departing from geography towards an interdisciplinary synthesis. <i>Geografiska Annaler, Series B: Human Geography</i> , 2013, 95, 323-337.	0.8	10
41	The politico-ecological economy of neoliberal agribusiness: displacement, financialisation and mystification. <i>Area</i> , 2016, 48, 84-91.	1.0	10
42	Challenges and contribution of indigenous geography: Learning with and for the Kaiowa-Guarani of South America. <i>Geoforum</i> , 2019, 102, 137-141.	1.4	10
43	Indigenous Peoples, Land-based Disputes and Strategies of Socio-spatial Resistance at Agricultural Frontiers. <i>Ethnopolitics</i> , 2022, 21, 278-298.	0.3	10
44	The Political Geography of Environmental Regulation: Implementing the Water Framework Directive in the Douro River Basin, Portugal. <i>Scottish Geographical Journal</i> , 2012, 128, 1-23.	0.4	9
45	The Urban Political Ecology of Post-industrial Scottish Towns: Examining Greengairs and Ravenscraig. <i>Urban Studies</i> , 2014, 51, 1576-1592.	2.2	9
46	Ontological politics and the struggle for the Guarani-Kaiowa world. <i>Space and Polity</i> , 2020, 24, 382-400.	0.8	9
47	A Framework of Indicators to Assess the Sustainability of Freshwater Systems. <i>Physical Geography</i> , 2006, 27, 396-410.	0.6	8
48	Assessing Water Requirements for Irrigated Agriculture in Scotland. <i>Water International</i> , 2007, 32, 133-144.	0.4	8
49	Values, Meanings, and Positionalities: The Controversial Valuation of Water in Rio de Janeiro. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2011, 29, 872-888.	1.5	8
50	Environmental Governance at the Core of Statecraft: Unresolved Questions and Inbuilt Tensions. <i>Geography Compass</i> , 2014, 8, 641-652.	1.5	8
51	Virtual Water in an Empty Glass: The Geographical Complexities behind Water Scarcity. <i>Water International</i> , 2004, 29, 119-121.	0.4	7
52	The Brazilian Developmentalist State in Historical Perspective: Revisiting the 1950s in Light of Today's Challenges. <i>Journal of Iberian and Latin American Research</i> , 2013, 19, 133-148.	0.1	7
53	The Production of Poverty and the Poverty of Production in the Amazon: Reflections from Those at the Sharp End of Development. <i>Capitalism, Nature, Socialism</i> , 2015, 26, 176-192.	0.9	7
54	Place-making at the frontier of Brazilian agribusiness. <i>Geo Journal</i> , 2018, 83, 61-72.	1.7	7

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55	Political agency of indigenous peoples: the Guarani-Kaiowa's fight for survival and recognition. <i>Vibrant Virtual Brazilian Anthropology</i> , 0, 16, .	0.0	7
56	O que Ã© justiÃ§a ambiental. <i>Ambiente &amp; Sociedade</i> , 2009, 12, 389-392.	0.5	7
57	DÃ©veloppement national et gestion des ressources hydriques au BrÃ©sil. <i>Revista Critica De Ciencias Sociais</i> , 2009, , 23-41.	0.0	7
58	Scarcity, Neoliberalism and the "Water Business" in Lima, Peru. <i>Human Geography</i> (United Kingdom), 2012, 5, 93-105.	0.4	6
59	Socioecological economics of water development in the Brazilian Amazon: Elements for a critical reflection. <i>Ecological Economics</i> , 2020, 173, 106654.	2.9	6
60	Indigenous Labor and Land Resources: Guarani's "Kaiowa's" Politico-Economic and Ethnic Challenges. <i>Resources</i> , 2020, 9, 84.	1.6	5
61	Water Policy Making in Scotland: Political Demands and Economic Pressures. <i>Local Economy</i> , 2008, 23, 319-324.	0.8	4
62	Supply of Online Environmental Information to Unknown Demand: The Importance of Interpretation and Liability Related to a National Network of River Level Data. <i>Scottish Geographical Journal</i> , 2015, 131, 245-252.	0.4	4
63	Peasant Farming in the Southern Tracts of the Amazon: the Reluctant Alterity of Agribusiness. <i>Perspectives on Global Development and Technology</i> , 2019, 18, 375-400.	0.2	4
64	Indigeneity and political economy: Class and ethnicity of the Guarani-Kaiowa. <i>Capital and Class</i> , 2020, , 030981682095982.	1.4	4
65	Guarani-kaiowa's political ontology: singular because common. <i>Cultural Studies</i> , 2022, 36, 668-692.	1.2	4
66	Os limites polÃticos de uma reforma incompleta: a implementaÃ£o da lei dos recursos hÃdricos na Bacia do ParaÃba do Sul. <i>Revista Brasileira De Estudos Urbanos E Regionais</i> , 2008, 10, 61.	0.1	4
67	La politique de lâ€™agrobusiness et le business de la durabilitÃ©. , 2019, , 25-56.		4
68	The prospects for the water management framework in the Douro, Portugal. <i>European Urban and Regional Studies</i> , 2015, 22, 316-328.	1.8	3
69	Towards more effective online environmental information provision through tailored Natural Language Generation: Profiles of Scottish river user groups and an evaluative online experiment. <i>Science of the Total Environment</i> , 2019, 673, 643-655.	3.9	3
70	Making the Amazon a frontier: where less space is more. <i>Distinktion</i> , 2023, 24, 64-86.	0.8	3
71	Consolidating the Past and Risking the Future: Colombia's Developmental Trajectory and the Prospects for a Lasting Peace in the Wake of the Havana Accord. <i>Journal of Global South Studies</i> , 2018, 35, 155-173.	0.1	2
72	World out of difference: Relations and consequences. <i>Philosophy and Social Criticism</i> , 2023, 49, 1220-1243.	0.4	2

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73	Águas que não correm mais pro mar. Interações (Campo Grande), 2008, 9, 9-17.	0.1	1
74	Water and the (All Too Easy) Promised City: A Critique of Urban Water Governance. Future City, 2017, , 179-192.	0.2	1
75	Political Economy of Amazon Development and Hydropower Construction. , 2021, , 411-436.		1
76	Introduction: Underscoring Agribusiness Failures, Environmental Controversies, and Growing Food Uncertainties. , 2016, , 1-31.		1
77	Centralidade da Fronteira: Ensaio sobre a Origem e Evolução de Fronteiras Sócio-Espaciais. Territórios E Fronteiras, 2018, 11, 23-41.	0.1	1
78	Water and Energy Frontiers in the Amazon. Key Challenges in Geography, 2020, , 101-124.	0.1	1
79	Development and Conservation Frontiers in the Pantanal Wetland. Key Challenges in Geography, 2020, , 179-201.	0.1	1
80	Expanding the Hydroinformatics Agenda. , 0, , 1-21.		1
81	Web as Corpus Supporting Natural Language Generation for Online River Information Communication. , 2015, , .		0
82	Controversial Frontiers of Agricultural Development and Environmental Change. , 2016, , 221-250.		0
83	Colombia's Developmental and Socioecological Trajectory and the Mounting Risks Associated with the 2016 Havana Accord. , 2021, , 201-223.		0
84	Water Governance and the Hydrosocial Territory of the Teles Pires River Basin in the Brazilian Amazon. , 2021, , 437-467.		0
85	“The Best-Laid Schemes” Mice and Men: Transformative Agency Towards Ecosocialism. , 2021, , 253-286.		0
86	Environmental Roots of Development Problems. , 2021, , 3-34.		0
87	Bringing Water Regulation into the 21st Century: The Implementation of the Water Framework Directive in the Iberian Peninsula. , 0, , .		0
88	Water Sustainability and Politics “ Examples from Latin America and Implications for Agroecology. Integrated Science & Technology Program, 2012, , 227-277.	0.7	0
89	Water Problems and Conflicting Water Values in the Rio de Janeiro Metropolitan Region. , 2015, , 108-139.		0
90	The Urbanisation of Lima, Neoliberal Reforms and Water-Related Tensions. , 2015, , 75-107.		0

#	ARTICLE	IF	CITATIONS
91	The Exclusionary City, Political Statehood and a Thirsty Population. , 2015, , 11-45.		0
92	National Development and Urban Water Demands through the Mexican Capital City. , 2015, , 46-74.		0
93	Water Governance and Agricultural Management: Collaboratively Dealing with Complex Policy Problems. , 2016, , 33-58.		0
94	Disrupting Frontier Development from Within: The Latent Geographical Agency of Indigenous Peoples. Key Challenges in Geography, 2020, , 145-178.	0.1	0
95	Conclusion: Lessons Learned to Expand Frontier Theory. Key Challenges in Geography, 2020, , 203-222.	0.1	0
96	Production of Poverty and the Poverty of Production in the Amazon. Key Challenges in Geography, 2020, , 125-144.	0.1	0
97	Placing the Agricultural Frontier of Mato Grosso, Brazil. Key Challenges in Geography, 2020, , 45-72.	0.1	0
98	Peasant Farming in the Amazon Frontiers. Key Challenges in Geography, 2020, , 73-100.	0.1	0
99	Scarcities and Abundances in Place and Time: A Proposed Conceptualisation of Frontier Making. Key Challenges in Geography, 2020, , 21-44.	0.1	0