

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	Making the Amazon a frontier: where less space is more. <i>Distinktion</i> , 2023, 24, 64-86.	0.8	3
2	World out of difference: Relations and consequences. <i>Philosophy and Social Criticism</i> , 2023, 49, 1220-1243.	0.4	2
3	Indigenous Peoples, Land-based Disputes and Strategies of Socio-spatial Resistance at Agricultural Frontiers. <i>Ethnopolitics</i> , 2022, 21, 278-298.	0.3	10
4	Guarani-kaiowa's political ontology: singular because common. <i>Cultural Studies</i> , 2022, 36, 668-692.	1.2	4
5	Colombia's Developmental and Socioecological Trajectory and the Mounting Risks Associated with the 2016 Havana Accord. , 2021, , 201-223.		0
6	Water Governance and the Hydrosocial Territory of the Teles Pires River Basin in the Brazilian Amazon. , 2021, , 437-467.		0
7	"The Best-Laid Schemes" Mice and Men: Transformative Agency Towards Ecosocialism. , 2021, , 253-286.		0
8	Environmental Roots of Development Problems. , 2021, , 3-34.		0
9	Political Economy of Amazon Development and Hydropower Construction. , 2021, , 411-436.		1
10	Ontological politics and the struggle for the Guarani-Kaiowa world. <i>Space and Polity</i> , 2020, 24, 382-400.	0.8	9
11	Indigeneity and political economy: Class and ethnicity of the Guarani-Kaiowa. <i>Capital and Class</i> , 2020, , 030981682095982.	1.4	4
12	Indigenous Labor and Land Resources: Guarani's Kaiowa's Politico-Economic and Ethnic Challenges. <i>Resources</i> , 2020, 9, 84.	1.6	5
13	Socioecological economics of water development in the Brazilian Amazon: Elements for a critical reflection. <i>Ecological Economics</i> , 2020, 173, 106654.	2.9	6
14	Frontier Making in the Amazon. <i>Key Challenges in Geography</i> , 2020, , .	0.1	13
15	Disrupting Frontier Development from Within: The Latent Geographical Agency of Indigenous Peoples. <i>Key Challenges in Geography</i> , 2020, , 145-178.	0.1	0
16	Water and Energy Frontiers in the Amazon. <i>Key Challenges in Geography</i> , 2020, , 101-124.	0.1	1
17	Conclusion: Lessons Learned to Expand Frontier Theory. <i>Key Challenges in Geography</i> , 2020, , 203-222.	0.1	0
18	Production of Poverty and the Poverty of Production in the Amazon. <i>Key Challenges in Geography</i> , 2020, , 125-144.	0.1	0

#	ARTICLE	IF	CITATIONS
19	Placing the Agricultural Frontier of Mato Grosso, Brazil. Key Challenges in Geography, 2020, , 45-72.	0.1	0
20	Peasant Farming in the Amazon Frontiers. Key Challenges in Geography, 2020, , 73-100.	0.1	0
21	Scarcities and Abundances in Place and Time: A Proposed Conceptualisation of Frontier Making. Key Challenges in Geography, 2020, , 21-44.	0.1	0
22	Development and Conservation Frontiers in the Pantanal Wetland. Key Challenges in Geography, 2020, , 179-201.	0.1	1
23	Towards more effective online environmental information provision through tailored Natural Language Generation: Profiles of Scottish river user groups and an evaluative online experiment. Science of the Total Environment, 2019, 673, 643-655.	3.9	3
24	Challenges and contribution of indigenous geography: Learning with and for the Kaiowa-Guarani of South America. Geoforum, 2019, 102, 137-141.	1.4	10
25	Peasant Farming in the Southern Tracts of the Amazon: the Reluctant Alterity of Agribusiness. Perspectives on Global Development and Technology, 2019, 18, 375-400.	0.2	4
26	La politique de l'agrobusiness et le business de la durabilité. , 2019, , 25-56.		4
27	Place-making at the frontier of Brazilian agribusiness. Geo Journal, 2018, 83, 61-72.	1.7	7
28	Seeding a narrow future and harvesting an exclusionary past: The contradictions and future scenarios of agro-neoliberalism in Brazil. Futures, 2018, 95, 76-85.	1.4	12
29	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. Journal of Global South Studies, 2018, 35, 155-173.	0.1	2
30	Online and Offline Representations of Biocultural Diversity: A Political Ecology Perspective on Nature-Based Tourism and Indigenous Communities in the Brazilian Pantanal. Sustainability, 2018, 10, 3643.	1.6	17
31	The Politics of Agribusiness and the Business of Sustainability. Sustainability, 2018, 10, 1648.	1.6	19
32	Amazon's dead ends: Frontier-making the centre. Political Geography, 2018, 65, 98-106.	1.3	26
33	Centralidade da Fronteira: Ensaio sobre a Origem e Evolu�o de Fronteiras S�cio-Espaciais. Territ�rios E Fronteiras, 2018, 11, 23-41.	0.1	1
34	Encroachment and entrenchment of agro-neoliberalism in the Centre-West of Brazil. Journal of Rural Studies, 2017, 51, 15-27.	2.1	14
35	Applying a "Value Landscapes Approach" to Conflicts in Water Governance: The Case of the Paraguay-Paran� Waterway. Ecological Economics, 2017, 138, 47-55.	2.9	24
36	Water and the (All Too Easy) Promised City: A Critique of Urban Water Governance. Future City, 2017, , 179-192.	0.2	1

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37	The Value Base of Water Governance: A Multi-Disciplinary Perspective. <i>Ecological Economics</i> , 2017, 131, 241-249.	2.9	57
38	Places of Agribusiness: Displacement, Replacement, and Misplacement in Mato Grosso, Brazil. <i>Geographical Review</i> , 2017, 107, 452-475.	0.9	14
39	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
40	The Paradox of Water Abundance in Mato Grosso, Brazil. <i>Sustainability</i> , 2017, 9, 1796.	1.6	16
41	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
42	Rent of agribusiness in the Amazon: A case study from Mato Grosso. <i>Land Use Policy</i> , 2016, 59, 456-466.	2.5	28
43	Controversial Frontiers of Agricultural Development and Environmental Change. , 2016, , 221-250.		0
44	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
45	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
46	The politico-ecological economy of neoliberal agribusiness: displacement, financialisation and mystification. <i>Area</i> , 2016, 48, 84-91.	1.0	10
47	Introduction: Underscoring Agribusiness Failures, Environmental Controversies, and Growing Food Uncertainties. , 2016, , 1-31.		1
48	Water Governance and Agricultural Management: Collaboratively Dealing with Complex Policy Problems. , 2016, , 33-58.		0
49	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
50	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
51	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
52	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
53	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
54	Web as Corpus Supporting Natural Language Generation for Online River Information Communication. , 2015, , .		0

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55	Theorizing state-environment relationships. <i>Progress in Human Geography</i> , 2015, 39, 167-184.	3.3	21
56	Water Problems and Conflicting Water Values in the Rio de Janeiro Metropolitan Region. , 2015, , 108-139.		0
57	The Urbanisation of Lima, Neoliberal Reforms and Water-Related Tensions. , 2015, , 75-107.		0
58	The Exclusionary City, Political Statehood and a Thirsty Population. , 2015, , 11-45.		0
59	National Development and Urban Water Demands through the Mexican Capital City. , 2015, , 46-74.		0
60	Environmental Governance at the Core of Statecraft: Unresolved Questions and Inbuilt Tensions. <i>Geography Compass</i> , 2014, 8, 641-652.	1.5	8
61	The Urban Political Ecology of Post-industrial Scottish Towns: Examining Greengairs and Ravenscraig. <i>Urban Studies</i> , 2014, 51, 1576-1592.	2.2	9
62	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
63	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
64	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
65	Rethinking Brazil's Pantanal Wetland. <i>Journal of Environment and Development</i> , 2013, 22, 239-260.	1.6	21
66	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
67	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
68	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
69	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
70	The Positioned Construction of Water Values: Pluralism, Positionality and Praxis. <i>Environmental Values</i> , 2012, 21, 143-162.	0.7	13
71	The neoliberalization of water in Lima, Peru. <i>Political Geography</i> , 2012, 31, 266-278.	1.3	38
72	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

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73	Scarcity, Neoliberalism and the "Water Business"™ in Lima, Peru. <i>Human Geography</i> (United Kingdom), 2012, 5, 93-105.	0.4	6
74	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
75	The geography of multiple scarcities: Urban development and water problems in Lima, Peru. <i>Geoforum</i> , 2012, 43, 612-622.	1.4	53
76	Water Sustainability and Politics " Examples from Latin America and Implications for Agroecology. <i>Integrated Science & Technology Program</i> , 2012, , 227-277.	0.7	0
77	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
78	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
79	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
80	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
81	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
82	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
83	Water reforms in Brazil: opportunities and constraints. <i>Journal of Environmental Planning and Management</i> , 2009, 52, 813-832.	2.4	32
84	O que "justi"sa ambiental. <i>Ambiente & Sociedade</i> , 2009, 12, 389-392.	0.5	7
85	D"veloppement national et gestion des ressources hydriques au Br"sil. <i>Revista Critica De Ciencias Sociais</i> , 2009, , 23-41.	0.0	7
86	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
87	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
88	Water Policy Making in Scotland: Political Demands and Economic Pressures. <i>Local Economy</i> , 2008, 23, 319-324.	0.8	4
89	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
90	"guas que n"o correm mais pro mar. <i>Intera"mes</i> (Campo Grande), 2008, 9, 9-17.	0.1	1

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91	Os limites políticos de uma reforma incompleta: a implementação da lei dos recursos hídricos na Bacia do Paraíba do Sul. Revista Brasileira De Estudos Urbanos E Regionais, 2008, 10, 61.	0.1	4
92	Assessing Water Requirements for Irrigated Agriculture in Scotland. Water International, 2007, 32, 133-144.	0.4	8
93	The Troubled Waters of Brazil: Nature Commodification and Social Exclusion. Capitalism, Nature, Socialism, 2007, 18, 28-50.	0.9	25
94	A Framework of Indicators to Assess the Sustainability of Freshwater Systems. Physical Geography, 2006, 27, 396-410.	0.6	8
95	Virtual Water in an Empty Glass: The Geographical Complexities behind Water Scarcity. Water International, 2004, 29, 119-121.	0.4	7
96	Water Resources Development in the São Francisco River Basin (Brazil): Conflicts and Management Perspectives. Water International, 2001, 26, 24-39.	0.4	23
97	Political agency of indigenous peoples: the Guarani-Kaiowa's fight for survival and recognition. Vibrant Virtual Brazilian Anthropology, 0, 16, .	0.0	7
98	Bringing Water Regulation into the 21st Century: The Implementation of the Water Framework Directive in the Iberian Peninsula. , 0, , .		0
99	Expanding the Hydroinformatics Agenda. , 0, , 1-21.		1