

Raoni Rajão

List of Publications by Year in descending order

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Version: 2024-02-01

51
papers

2,319
citations

361413

20
h-index

214800

47
g-index

54
all docs

54
docs citations

54
times ranked

2965
citing authors

#	ARTICLE	IF	CITATIONS
1	The risk of fake controversies for Brazilian environmental policies. <i>Biological Conservation</i> , 2022, 266, 109447.	4.1	24
2	Determinants of Fire Impact in the Brazilian Biomes. <i>Frontiers in Forests and Global Change</i> , 2022, 5, .	2.3	18
3	Policy-oriented ecosystem services research on tropical forests in South America: A systematic literature review. <i>Ecosystem Services</i> , 2022, 56, 101437.	5.4	3
4	Will farmers seek environmental regularization in the Amazon and how? Insights from the Rural Environmental Registry (CAR) questionnaires. <i>Journal of Environmental Management</i> , 2021, 284, 112010.	7.8	12
5	Costs and effectiveness of public and private fire management programs in the Brazilian Amazon and Cerrado. <i>Forest Policy and Economics</i> , 2021, 127, 102447.	3.4	18
6	Brazil's sugarcane embitters the EU-Mercosur trade talks. <i>Scientific Reports</i> , 2021, 11, 13768.	3.3	13
7	Governing by models: Exploring the technopolitics of the (in)visibilities of land. <i>Land Use Policy</i> , 2020, 96, 104241.	5.6	3
8	The rotten apples of Brazil's agribusiness. <i>Science</i> , 2020, 369, 246-248.	12.6	244
9	Appropriations, conflicts and subversions: the social construction of the Brazilian Forest Code. <i>Tapuya: Latin American Science, Technology and Society</i> , 2020, 3, 43-62.	0.7	4
10	From "Green Hell" to "Amazonia Legal": Land use models and the re-imagination of the rainforest as a new development frontier. <i>Land Use Policy</i> , 2020, 96, 103871.	5.6	7
11	A spatially explicit index for mapping Forest Restoration Vocation (FRV) at the landscape scale: Application in the Rio Doce basin, Brazil. <i>Science of the Total Environment</i> , 2020, 744, 140647.	8.0	15
12	Envisioning Amazonia: Geospatial technology, legality and the (dis)enchantments of infrastructure. <i>Environment and Planning E, Nature and Space</i> , 2020, , 251484861989978.	2.5	3
13	Evaluating REDD+ at subnational level: Amazon fund impacts in Alta Floresta, Brazil. <i>Forest Policy and Economics</i> , 2020, 116, 102178.	3.4	12
14	The politics of environmental market instruments: Coalition building and knowledge filtering in the regulation of forest certificates trading in Brazil. <i>Land Use Policy</i> , 2020, 96, 104666.	5.6	9
15	Economic losses to sustainable timber production by fire in the Brazilian Amazon. <i>Geographical Journal</i> , 2019, 185, 55-67.	3.1	20
16	Large-scale pasture restoration may not be the best option to reduce greenhouse gas emissions in Brazil. <i>Environmental Research Letters</i> , 2019, 14, 125009.	5.2	11
17	Who owns Brazilian lands?. <i>Land Use Policy</i> , 2019, 87, 104062.	5.6	69
18	Bringing economic development for whom? An exploratory study of the impact of the Interoceanic Highway on the livelihood of smallholders in the Amazon. <i>Landscape and Urban Planning</i> , 2019, 188, 171-179.	7.5	6

#	ARTICLE	IF	CITATIONS
19	Amazon Fund 10 Years Later: Lessons from the World's Largest REDD+ Program. <i>Forests</i> , 2019, 10, 272.	2.1	25
20	Can REDD+ still become a market? Ruptured dependencies and market logics for emission reductions in Brazil. <i>Ecological Economics</i> , 2019, 161, 121-129.	5.7	8
21	Mapping the socio-ecology of Non Timber Forest Products (NTFP) extraction in the Brazilian Amazon: The case of a <i>Área</i> (Euterpe precatoria Mart) in Acre. <i>Landscape and Urban Planning</i> , 2019, 188, 110-117.	7.5	37
22	Can multifunctional livelihoods including recreational ecosystem services (RES) and non timber forest products (NTFP) maintain biodiverse forests in the Brazilian Amazon?. <i>Ecosystem Services</i> , 2018, 31, 517-526.	5.4	24
23	Epidemiologically inspired approaches to land-use policy evaluation: The influence of the Rural Environmental Registry (CAR) on deforestation in the Brazilian Amazon. <i>Elementa</i> , 2018, 6, .	3.2	6
24	Why "Tapuya"? Tapuya: Latin American Science, Technology and Society, 2018, 1, 87-91.	0.7	0
25	Spatially explicit valuation of the Brazilian Amazon Forest's Ecosystem Services. <i>Nature Sustainability</i> , 2018, 1, 657-664.	23.7	113
26	Traditional conservation strategies still the best option. <i>Nature Sustainability</i> , 2018, 1, 608-610.	23.7	33
27	Clashing interpretations of REDD+ "results" in the Amazon Fund. <i>Climatic Change</i> , 2018, 150, 433-445.	3.6	18
28	The materiality of data transparency and the (re)configuration of environmental activism in the Brazilian Amazon. <i>Social Movement Studies</i> , 2018, 17, 318-332.	2.9	14
29	Performing postcolonial identities at the United Nations' climate negotiations. <i>Postcolonial Studies</i> , 2018, 21, 364-378.	1.0	8
30	The threat of political bargaining to climate mitigation in Brazil. <i>Nature Climate Change</i> , 2018, 8, 695-698.	18.8	178
31	The Rights and Wrongs of Brazil's Forest Monitoring Systems. <i>Conservation Letters</i> , 2017, 10, 495-496.	5.7	13
32	Enabling large-scale forest restoration in Minas Gerais state, Brazil. <i>Environmental Research Letters</i> , 2017, 12, 044022.	5.2	25
33	Scientists as citizens and knowers in the detection of deforestation in the Amazon. <i>Social Studies of Science</i> , 2017, 47, 466-484.	2.5	13
34	Limits of Brazil's Forest Code as a means to end illegal deforestation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 7653-7658.	7.1	131
35	Co-Operation or Co-Optation? NGOs' Roles in Norway's International Climate and Forest Initiative. <i>Forests</i> , 2017, 8, 64.	2.1	28
36	REGULARIZATION OF LEGAL RESERVE DEBTS: PERCEPTIONS OF RURAL PRODUCERS IN THE STATE OF PARÁ AND MATO GROSSO IN BRAZIL. <i>Ambiente & Sociedade</i> , 2017, 20, 181-200.	0.5	9

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37	Between Indians and “Cowboys”: The Role of ICT in the Management of Contradictory Self-images and the Production of Carbon Credits in the Brazilian Amazon. <i>Journal of Information Technology</i> , 2016, 31, 347-357.	3.9	11
38	Boundary work in climate policy making in Brazil: Reflections from the frontlines of the science-policy interface. <i>Environmental Science and Policy</i> , 2016, 59, 85-92.	4.9	7
39	Brazil’s Market for Trading Forest Certificates. <i>PLoS ONE</i> , 2016, 11, e0152311.	2.5	91
40	Projeto Radam: (Re)Descobrimo o Projeto de Sensoriamento Remoto Aplicado ao Mapeamento da Amazônia. <i>Revista FSA</i> , 2016, 13, 3-17.	0.0	1
41	The parallel materialization of REDD+ implementation discourses in Brazil. <i>Forest Policy and Economics</i> , 2015, 55, 37-45.	3.4	22
42	Policies undermine Brazil's GHG goals. <i>Science</i> , 2015, 350, 519-519.	12.6	14
43	Between Purity and Hybridity. <i>Science Technology and Human Values</i> , 2014, 39, 844-874.	3.1	15
44	Blame Games in the Amazon: Environmental Crises and the Emergence of a Transparency Regime in Brazil. <i>Global Environmental Politics</i> , 2014, 14, 97-115.	3.0	30
45	Cracking Brazil's Forest Code. <i>Science</i> , 2014, 344, 363-364.	12.6	767
46	Representations and discourses: the role of local accounts and remote sensing in the formulation of Amazonia's environmental policy. <i>Environmental Science and Policy</i> , 2013, 30, 60-71.	4.9	26
47	On the Pragmatics of Inscription: Detecting Deforestation in the Brazilian Amazon. <i>Theory, Culture and Society</i> , 2013, 30, 151-177.	2.4	29
48	INSTITUTIONAL SUBVERSION AND DEFORESTATION: LEARNING LESSONS FROM THE SYSTEM FOR THE ENVIRONMENTAL LICENCING OF RURAL PROPERTIES IN MATO GROSSO. <i>Public Administration and Development</i> , 2012, 32, 229-244.	1.8	34
49	Competing institutional logics and sustainable development: the case of geographic information systems in Brazil's Amazon region. <i>Information Technology for Development</i> , 2011, 17, 4-23.	4.8	37
50	Conceptions of Control and its Artefacts: An Institutional Account of the Amazon Rainforest Monitoring System. <i>Journal of Information Technology</i> , 2009, 24, 320-331.	3.9	39
51	Willingness to adopt voluntary and compulsory forest restoration practices by rural landowners in the central Rio Doce basin - MG. <i>Ambiente & Sociedade</i> , 0, 25, .	0.5	0