J C Brown

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2999158/publications.pdf

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34	1,424	430442	344852
papers	citations	18 h-index	36 g-index

37	37	37	1759
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Thereâ€™s nothing inherent about scale: political ecology, the local trap, and the politics of development in the Brazilian Amazon. Geoforum, 2005, 36, 607-624.	1.4	293
2	Classifying multiyear agricultural land use data from Mato Grosso using time-series MODIS vegetation index data. Remote Sensing of Environment, 2013, 130, 39-50.	4.6	171
3	Against the local trap: scale and the study of environment and development. Progress in Development Studies, 2005, 5, 279-297.	1.0	120
4	Soy moratorium impacts on soybean and deforestation dynamics in Mato Grosso, Brazil. PLoS ONE, 2017, 12, e0176168.	1.1	95
5	The effect of tropical deforestation on stingless bees of the genus Melipona (Insecta: Hymenoptera:) Tj ETQq1 1 0.784314 rgBT /Over	1.4	89
6	Soybean Production and Conversion of Tropical Forest in the Brazilian Amazon: The Case of Vilhena, RondÃ´nia. Ambio, 2005, 34, 462-469.	2.8	68
7	Multitemporal, Moderate-Spatial-Resolution Remote Sensing of Modern Agricultural Production and Land Modification in the Brazilian Amazon. GIScience and Remote Sensing, 2007, 44, 117-148.	2.4	63
8	Factors affecting farmers' willingness to grow alternative biofuel feedstocks across Kansas. Biomass and Bioenergy, 2014, 66, 223-231.	2.9	49
9	Land occupations and deforestation in the Brazilian Amazon. Land Use Policy, 2016, 54, 331-338.	2.5	47
10	Spatial distribution of the risk of dengue fever in southeast Brazil, 2006-2007. BMC Public Health, 2011, 11, 355.	1.2	44
11	Using an analytic hierarchy process approach to prioritize public policies addressing family farming in Brazil. Land Use Policy, 2016, 51, 85-94.	2.5	34
12	Compliance and market exclusion in Brazilian agriculture: Analysis and implications for â€œsoftâ€• governance. Land Use Policy, 2012, 29, 357-366.	2.5	31
13	Cropland area estimates using Modis NDVI time series in the state of Mato Grosso, Brazil. Pesquisa Agropecuaria Brasileira, 2012, 47, 1270-1278.	0.9	31
14	Expansion of Mechanized Agriculture and Land-Cover Change in Southern Rondonia, Brazil. Journal of Latin American Geography, 2004, 3, 96-102.	0.0	28
15	The impact of agricultural colonization and deforestation on stingless bee (Apidae: Meliponini) composition and richness in RondÃ´nia, Brazil. Apidologie, 2014, 45, 172-188.	0.9	26
16	Left Turn on Green?. Comparative Political Studies, 2002, 35, 814-838.	2.3	24
17	Who Gives, Who Receives, and Who Wins?. Comparative Political Studies, 2008, 41, 24-47.	2.3	22
18	Ethanol plant location and intensification vs. extensification of corn cropping in Kansas. Applied Geography, 2014, 53, 141-148.	1.7	19

#	Article	IF	Citations
19	Promoting and Preventing Political Change Through Internationally Funded NGO Activity. Latin American Research Review, 2007, 42, 126-138.	0.3	18
20	Body Size Influences Stingless Bee (Hymenoptera: Apidae) Communities Across a Range of Deforestation Levels in RondÃ´nia, Brazil. Journal of Insect Science, 2019, 19, .	0.6	17
21	Responding to Deforestation: Productive Conservation, the World Bank, and Beekeeping in Rondonia, Brazil. Professional Geographer, 2001, 53, 106-118.	1.0	15
22	Mismatches between mill-cultivated sugarcane and smallholding farming in Brazil: Environmental and socioeconomic impacts. Journal of Rural Studies, 2017, 50, 218-227.	2.1	15
23	Planting Food or Fuel: Developing an Interdisciplinary Approach to Understanding the Role of Culture in Farmers' Decisions to Grow Second-Generation, Biofuel Feedstock Crops. Comparative Technology Transfer and Society, 2009, 7, 287-302.	0.2	13
24	Economic Linkages to Changing Landscapes. Environmental Management, 2014, 53, 55-66.	1.2	13
25	Paving the way to political change: decentralization of development in the Brazilian Amazon. Political Geography, 2005, 24, 39-52.	1.3	12
26	Soybean production and conversion of tropical forest in the Brazilian Amazon: the case of Vilhena, RondÃ´nia. Ambio, 2005, 34, 462-9.	2.8	10
27	Responding to Deforestation: Productive Conservation, the World Bank, and Beekeeping in Rondonia, Brazil. Professional Geographer, 2001, 53, 106-118.	1.0	9
28	Observations of Africanized honey bee Apis mellifera scutellata absence and presence within and outside forests across Rondonia, Brazil. Insectes Sociaux, 2016, 63, 603-607.	0.7	6
29	Mapping and evaluating sugarcane expansion in Brazilâ€™s savanna using MODIS and intensity analysis: a case-study from the state of Tocantins. Journal of Land Use Science, 2017, 12, 457-476.	1.0	6
30	Toward a Spatial Understanding of Staple Food and Nonstaple Food Production in Brazil. Professional Geographer, 2014, 66, 249-259.	1.0	5
31	A Q methodology application on disaster perceptions for adaptation and resiliency in an Andean watershed symposium: water and climate in Latin America. Journal of Environmental Studies and Sciences, 2018, 8, 452-468.	0.9	4
32	NGOs, Turnout, and the Left. Journal of Developing Societies, 2014, 30, 365-387.	0.5	3
33	The Electoral Consequences of Direct Political Action: Evidence from Brazil. Latin American Politics and Society, 2011, 53, 35-66.	0.4	2
34	The AIDS epidemic in the Amazon region: a spatial case-control study in Rondonia, Brazil. Revista De Saude Publica, 2013, 47, 873-882.	0.7	2