

Jessica Budds

List of Publications by Year in descending order

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31
papers

2,253
citations

393982

19
h-index

433756

31
g-index

36
all docs

36
docs citations

36
times ranked

1921
citing authors

#	ARTICLE	IF	CITATIONS
1	The hydrosocial cycle: Defining and mobilizing a relational-dialectical approach to water. <i>Geoforum</i> , 2014, 57, 170-180.	1.4	632
2	Contested H2O: Science, policy and politics in water resources management in Chile. <i>Geoforum</i> , 2009, 40, 418-430.	1.4	219
3	Are the debates on water privatization missing the point? Experiences from Africa, Asia and Latin America. <i>Environment and Urbanization</i> , 2003, 15, 87-114.	1.5	209
4	POWER, NATURE AND NEOLIBERALISM: THE POLITICAL ECOLOGY OF WATER IN CHILE. <i>Singapore Journal of Tropical Geography</i> , 2004, 25, 322-342.	0.6	187
5	Advancing human capabilities for water security: A relational approach. <i>Water Security</i> , 2017, 1, 46-52.	1.2	154
6	Advancing methods for research on household water insecurity: Studying entitlements and capabilities, socio-cultural dynamics, and political processes, institutions and governance. <i>Water Security</i> , 2017, 2, 1-10.	1.2	74
7	Governance and water security: The role of the water institutional framework in the 2013-15 water crisis in São Paulo, Brazil. <i>Geoforum</i> , 2019, 98, 46-54.	1.4	70
8	Payment for Environmental Services and Unequal Resource Control in Pimampiro, Ecuador. <i>Society and Natural Resources</i> , 2013, 26, 1217-1233.	0.9	65
9	Are the debates on water privatization missing the point? Experiences from Africa, Asia and Latin America. <i>Environment and Urbanization</i> , 2003, 15, 87-113.	1.5	65
10	Household water sharing: A review of water gifts, exchanges, and transfers across cultures. <i>Wiley Interdisciplinary Reviews: Water</i> , 2018, 5, e1309.	2.8	60
11	Framing hydropower as green energy: assessing drivers, risks and tensions in the Eastern Himalayas. <i>Earth System Dynamics</i> , 2015, 6, 195-204.	2.7	56
12	Water, Power, and the Production of Neoliberalism in Chile, 1973-2005. <i>Environment and Planning D: Society and Space</i> , 2013, 31, 301-318.	2.3	52
13	Payments for environmental services and control over conservation of natural resources: The role of public and private sectors in the conservation of the Nima watershed, Colombia. <i>Ecological Economics</i> , 2015, 117, 295-302.	2.9	46
14	Water insecurity compounds the global coronavirus crisis. <i>Water International</i> , 2020, 45, 416-422.	0.4	43
15	The threat of abandonment in socio-ecological landscapes: Farmers' motivations and perspectives on high nature value grassland conservation. <i>Environmental Science and Policy</i> , 2017, 69, 39-49.	2.4	34
16	Water sharing, reciprocity, and need: A comparative study of interhousehold water transfers in sub-Saharan Africa. <i>Economic Anthropology (Hoboken, NJ)</i> , 2019, 6, 208-221.	0.4	33
17	The temporal fragility of infrastructure: Theorizing decay, maintenance, and repair. <i>Environment and Planning E, Nature and Space</i> , 2021, 4, 674-695.	1.6	31
18	Determinants of agricultural land management practices among smallholder farmers in the Wanka watershed, northwestern highlands of Ethiopia. <i>Land Use Policy</i> , 2020, 99, 104841.	2.5	23

#	ARTICLE	IF	CITATIONS
19	Securing the market: Water security and the internal contradictions of Chile's Water Code. <i>Geoforum</i> , 2020, 113, 165-175.	1.4	22
20	Desalination and the disarticulation of water resources: Stabilising the neoliberal model in Chile. <i>Transactions of the Institute of British Geographers</i> , 2020, 45, 448-463.	1.8	19
21	Ensuring the right to the city: pro-poor housing, urban development and tenure legalization in São Paulo, Brazil. <i>Environment and Urbanization</i> , 2005, 17, 89-114.	1.5	15
22	Villagization and access to water resources in the Middle Awash Valley of Ethiopia: implications for climate change adaptation. <i>Climate and Development</i> , 2020, 12, 899-910.	2.2	8
23	Advancing urban water security: The urbanization of water's society relations and entry points for political engagement. <i>Water International</i> , 2021, 46, 956-968.	0.4	8
24	Between decay and repair: Embodied experiences of infrastructure's materiality. <i>Environment and Planning E, Nature and Space</i> , 2021, 4, 669-673.	1.6	8
25	Conserving socio-ecological landscapes: An analysis of traditional and responsive management practices for floodplain meadows in England. <i>Environmental Science and Policy</i> , 2016, 66, 234-241.	2.4	6
26	Gobernanza del agua y desarrollo bajo el mercado: las relaciones sociales de control del agua en el marco del Código de Aguas de Chile. <i>Investigaciones Geográficas</i> , 2020, , 16.	0.0	6
27	Rethorizing Ecosystem Services as Cultural Landscapes: Co-constitution, Power Relations, and Knowledges. <i>International Journal of Environmental, Cultural, Economic and Social Sustainability</i> , 2020, 16, 41-59.	0.1	1
28	Editorial: Mobility, Connectivity, and the Implications of Covid-19 for Latin American Geography. <i>Journal of Latin American Geography</i> , 2020, 19, 6-8.	0.0	1
29	Editorial: JLAG's Expanded Editorial Team. <i>Journal of Latin American Geography</i> , 2020, 19, 8-9.	0.0	0
30	Editorial: New Distances and Proximities in Teaching Geography of and in Latin America. <i>Journal of Latin American Geography</i> , 2021, 20, 7-10.	0.0	0
31	Acceso a los recursos de agua para la agricultura en el valle de La Ligua, Chile. <i>Revista De Derecho Administrativo Economico</i> , 0, , 371-379.	0.1	0