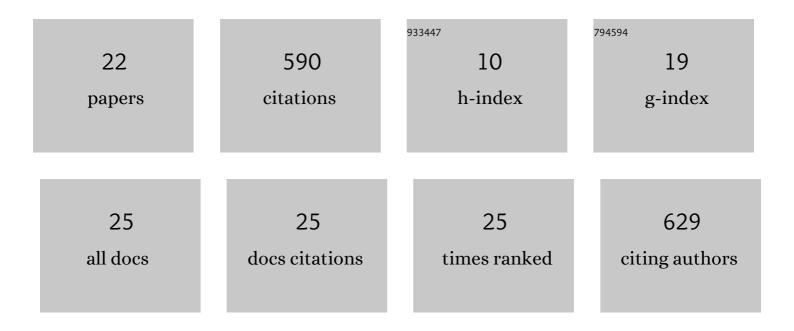
Leland Glenna

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/12056479/publications.pdf Version: 2024-02-01



LELAND CLENNA

#	Article	IF	CITATIONS
1	Sustainability assemblages: From metrics development to metrics implementation in United States agriculture. Journal of Rural Studies, 2022, 92, 502-509.	4.7	14
2	Dataâ€Đriven Sustainability: Metrics, Digital Technologies, and Governance in Food and Agriculture*. Rural Sociology, 2022, 87, 206-230.	2.2	8
3	Democratizing ownership and participation in the 4th Industrial Revolution: challenges and opportunities in cellular agriculture. Agriculture and Human Values, 2021, 38, 943-961.	3.0	49
4	How data-driven, privately ordered sustainability governance shapes US food supply chains: The case of field to market. Journal of Rural Studies, 2021, 86, 684-693.	4.7	10
5	Agri-food firms, universities, and corporate social responsibility: what's in the public interest?. Renewable Agriculture and Food Systems, 2020, 35, 158-168.	1.8	6
6	Spread the Green Word: A Social Community Perspective Into Environmentally Sustainable Behavior. Environment and Behavior, 2019, 51, 561-589.	4.7	30
7	Value Chain Development and the Agrarian Question: Actor Perspectives on Native Potato Production in the Highlands of Peru. Rural Sociology, 2019, 84, 541-568.	2.2	6
8	A decade of Marcellus Shale: Impacts to people, policy, and culture from 2008 to 2018 in the Greater Mid-Atlantic region of the United States. The Extractive Industries and Society, 2018, 5, 596-609.	1.2	31
9	Food security, sweet potato production, and proximity to markets in northern Ghana. Facets, 2017, 2, 919-936.	2.4	3
10	Pro-poor? Inclusion and exclusion in native potato value chains in the central highlands of Peru. Journal of Rural Studies, 2016, 46, 71-80.	4.7	41
11	Neoliberalism, the University, Public Goods and Agricultural Innovation. Sociologia Ruralis, 2015, 55, 438-459.	3.4	20
12	Communities Experiencing Shale Gas Development. , 2015, , 149-178.		4
13	The Relationship between <scp>M</scp> arcellus <scp>S</scp> hale Gas Development in Pennsylvania and Local Perceptions of Risk and Opportunity. Rural Sociology, 2013, 78, 143-166.	2.2	120
14	The Efficacy of a Program Promoting Rice Self‧ufficiency in Ghana during a Period of Neoliberalism*. Rural Sociology, 2012, 77, 520-546.	2.2	2
15	Socioeconomic Obstacles to Establishing a Participatory Plant Breeding Program for Organic Growers in the United States. Sustainability, 2010, 2, 73-91.	3.2	17
16	Considering Structural, Individual and Social Network Explanations for Ecologically Sustainable Agriculture: An Example Drawn from Washington State Wheat Growers. Sustainability, 2009, 1, 120-132.	3.2	18
17	Close enough but not too far: Assessing the effects of university–industry research relationships and the rise of academic capitalism. Research Policy, 2008, 37, 1854-1864.	6.4	151
18	Considering the Role of the University in Conducting Research on Agri-biotechnologies. Social Studies of Science, 2006, 36, 929-942.	2.5	45

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#	Article	IF	CITATIONS
19	Democratizing Science in an Era of Expert and Private Knowledge. International Journal of Technology, Knowledge and Society, 2006, 1, 37-46.	0.2	9
20	Operationalizing evil: Christian realism, liberal economics, and industrial agriculture. Agriculture and Human Values, 2002, 19, 205-216.	3.0	5
21	Plant Science and Intellectual Property Protections in Taiwan*. Rural Sociology, 0, , .	2.2	0
22	Multistakeholder initiatives and their prospects for sustainability: the farmer perspective. Renewable Agriculture and Food Systems, 0, , 1-9.	1.8	0