

# The Tragedy of the Grabbed Commons: Coercion and Dis

World Development

92, 1-12

DOI: [10.1016/j.worlddev.2016.11.005](https://doi.org/10.1016/j.worlddev.2016.11.005)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Inter-Philosophies Dialogue: Creating a Paradigm for Global Health Ethics. Kennedy Institute of Ethics Journal, 2016, 26, 323-346.	0.3	50
2	The use of food imports to overcome local limits to growth. Earth's Future, 2017, 5, 393-407.	2.4	70
3	New frontiers of land and water commodification: socio-environmental controversies of large-scale land acquisitions. Land Degradation and Development, 2017, 28, 2234-2244.	1.8	52
4	Agricultural land displacement and undernourishment. Journal of Cleaner Production, 2017, 161, 619-628.	4.6	33
5	Governing for resilience: the role of institutional work. Current Opinion in Environmental Sustainability, 2017, 28, 10-16.	3.1	70
6	Between Customary and Statutory Tenure: Understanding Large-Scale Land Acquisitions in Zambia. Legal Issues in Transdisciplinary Environmental Studies, 2017, , 341-365.	0.1	0
7	Threats to sustainable development posed by land and water grabbing. Current Opinion in Environmental Sustainability, 2017, 26-27, 120-128.	3.1	111
8	European large-scale farmland investments and the land-water-energy-food nexus. Advances in Water Resources, 2017, 110, 579-590.	1.7	40
9	Climate change policies, land grabbing and conflict: perspectives from Southeast Asia. Canadian Journal of Development Studies, 2017, 38, 297-304.	1.7	36
10	Violence in the Rural Global South. Criminal Justice Review, 2017, 42, 270-290.	0.6	15
11	The Negative Effect Factors of the Land Acquisition System that Encompasses Non-Public Purpose for Economic Growth. The Japanese Journal of Real Estate Sciences, 2017, 31, 100-109.	0.0	0
12	The Global Food-Energy-Water Nexus. Reviews of Geophysics, 2018, 56, 456-531.	9.0	446
13	Socio-Environmental Effects of Large-Scale Land Acquisition in Mozambique. Research for Development, 2018, , 377-389.	0.2	44
14	Assessing the long-term performance of large-scale land transfers: Challenges and opportunities in Malawi's estate sector. World Development, 2018, 104, 281-296.	2.6	49
15	Closing global knowledge gaps: Producing generalized knowledge from case studies of social-ecological systems. Global Environmental Change, 2018, 50, 1-14.	3.6	98
16	The Global Water Grabbing Syndrome. Ecological Economics, 2018, 143, 276-285.	2.9	134
17	Impact of Government Policies and Corporate Land Grabs on Indigenous People's Access to Common Lands and Livelihood Resilience in Northeast Cambodia. Land, 2018, 7, 122.	1.2	22
18	Land Grabbing in Europe? Socio-Cultural Externalities of Large-Scale Land Acquisitions in East Germany. Land, 2018, 7, 98.	1.2	34

#	ARTICLE	IF	CITATIONS
19	Land degradation and poverty. <i>Nature Sustainability</i> , 2018, 1, 623-631.	11.5	156
20	The Impact of Commercial Horticulture on River Water Resources in the Upper Ewaso Ng'iro River Basin, Kenya. <i>Mountain Research and Development</i> , 2018, 38, 114-124.	0.4	10
21	Social movements as key actors in governing the commons: Evidence from community-based resource management cases across the world. <i>Global Environmental Change</i> , 2018, 53, 114-126.	3.6	58
22	The neglected costs of water peace. <i>Wiley Interdisciplinary Reviews: Water</i> , 2018, 5, e1316.	2.8	11
23	Forest plantations and climate change discourses: New powers of "green" grabbing in Cambodia. <i>Land Use Policy</i> , 2018, 77, 9-18.	2.5	64
24	Compensation for Expropriated Community Farmland in Nigeria: An In-Depth Analysis of the Laws and Practices Related to Land Expropriation for the Lekki Free Trade Zone in Lagos. <i>Land</i> , 2018, 7, 23.	1.2	22
25	"Medium-Scale" Forestland Grabbing in the Southwestern Highlands of Ethiopia: Impacts on Local Livelihoods and Forest Conservation. <i>Land</i> , 2018, 7, 24.	1.2	14
26	Polycentric governance in telecoupled resource systems. <i>Ecology and Society</i> , 2018, 23, .	1.0	96
27	Land grabbing by villagers? Insights from intimate land grabbing in the rise of industrial tree plantation sector in Guangxi, China. <i>Geoforum</i> , 2018, 96, 141-149.	1.4	25
28	From Land to Water Grabbing: A Property Rights Perspective on Linked Natural Resources. <i>Ecological Economics</i> , 2018, 154, 62-70.	2.9	6
29	How extractive industries affect health: Political economy underpinnings and pathways. <i>Health and Place</i> , 2018, 52, 135-147.	1.5	98
30	Constraints and opportunities in gender relations: Sugarcane outgrower schemes in Malawi. <i>World Development</i> , 2019, 122, 282-294.	2.6	22
31	Economic inequality and loss of commons: Evidence from India. <i>World Development</i> , 2019, 122, 693-712.	2.6	7
32	Archetype analysis in sustainability research: meanings, motivations, and evidence-based policy making. <i>Ecology and Society</i> , 2019, 24, .	1.0	81
33	Unpacking the Drivers of Stakeholder Engagement in Sustainable Water Management: NGOs and the Use of Facebook. <i>Water (Switzerland)</i> , 2019, 11, 775.	1.2	10
34	Labelling large-scale land acquisitions as land grabs: Procedural and distributional considerations from two cases in Ghana. <i>Geoforum</i> , 2019, 105, 191-205.	1.4	17
35	Global urbanization and food production in direct competition for land: Leverage places to mitigate impacts on SDG2 and on the Earth System. <i>Infrastructure Asset Management</i> , 2019, 6, 71-97.	1.2	69
36	Archetypical pathways of direct and indirect land-use change caused by Cambodia&#8217;s economic land concessions. <i>Ecology and Society</i> , 2019, 24, .	1.0	21

#	ARTICLE	IF	CITATIONS
37	Strategies for Managing Common Pool Natural Resources in Sub-Saharan Africa: A Review of Past Experience and Future Challenges. <i>Review of Environmental Economics and Policy</i> , 2019, 13, 207-226.	3.1	4
38	Grey areas in green grabbing: subtle and indirect interconnections between climate change politics and land grabs and their implications for research. <i>Land Use Policy</i> , 2019, 84, 192-199.	2.5	73
39	Food Inequality, Injustice, and Rights. <i>BioScience</i> , 2019, 69, 180-190.	2.2	43
40	Understanding Land in the Context of Large-Scale Land Acquisitions: A Brief History of Land in Economics. <i>Land</i> , 2019, 8, 15.	1.2	15
41	Qualitative Comparative Analysis (QCA) in Spatial Planning Research and Related Disciplines: A Systematic Literature Review of Applications. <i>Journal of Planning Literature</i> , 2019, 34, 300-317.	2.2	38
42	Future governance options for large-scale land acquisition in Cambodia: Impacts on tree cover and tiger landscapes. <i>Environmental Science and Policy</i> , 2019, 94, 9-19.	2.4	17
43	Using qualitative methods to support recovery of endangered species: The case of red-cockaded woodpecker foraging habitat. <i>Global Ecology and Conservation</i> , 2019, 17, e00553.	1.0	3
44	Interdependencies and telecoupling of oil palm expansion at the expense of Indonesian rainforest. <i>Renewable and Sustainable Energy Reviews</i> , 2019, 105, 499-512.	8.2	92
45	Global virtual water trade and the hydrological cycle: patterns, drivers, and socio-environmental impacts. <i>Environmental Research Letters</i> , 2019, 14, 053001.	2.2	118
46	“Employment until the end of the world”: Exploring the role of manipulation in a Mozambican land deal. <i>Land Use Policy</i> , 2019, 81, 862-870.	2.5	6
47	Capital, labor, and gender: the consequences of large-scale land transactions on household labor allocation. <i>Journal of Peasant Studies</i> , 2020, 47, 566-588.	3.0	31
48	Hybrid Governance of Transboundary Commons: Insights from Southeast Asia. <i>Annals of the American Association of Geographers</i> , 2020, 110, 297-313.	1.5	37
49	When land, water and green grabbing cumulate: Hydropower expansion, livelihood resource reallocation and legitimisation in southwest China. <i>Asia Pacific Viewpoint</i> , 2020, 61, 134-146.	0.8	7
50	Political economy challenges for climate smart agriculture in Africa. <i>Agriculture and Human Values</i> , 2020, 37, 1195-1206.	1.7	17
51	The Fire Management Dilemma in the Brazilian Amazon: Synthesizing Pathways of Causality across Five Case Studies in the State of Pará. <i>Human Ecology</i> , 2020, 48, 397-409.	0.7	3
52	Doomed to fail? Why some land-based investment projects fail. <i>Applied Geography</i> , 2020, 122, 102268.	1.7	10
53	Mapping Concepts and Issues in the Ethics of the Commons: Introduction to the Special Issue. <i>Journal of Business Ethics</i> , 2020, 166, 659-672.	3.7	13
54	Global land grab: Toward a country typology for future land negotiations. <i>Land Use Policy</i> , 2020, 99, 104960.	2.5	8

#	ARTICLE	IF	CITATIONS
55	Analysis of charcoal production with recent developments in Sub-Sahara Africa: a review. <i>African Geographical Review</i> , 2022, 41, 35-55.	0.6	15
56	Chili Pepper Landrace Survival and Family Farmers in Central Chile. <i>Agronomy</i> , 2020, 10, 1541.	1.3	4
57	Tropical forest loss enhanced by large-scale land acquisitions. <i>Nature Geoscience</i> , 2020, 13, 482-488.	5.4	87
58	Impacts of land leases in Oromia, Ethiopia: Changes in access to livelihood resources for local people. <i>Land Use Policy</i> , 2020, 97, 104713.	2.5	9
59	Neither sustainable nor inclusive: a political economy of agricultural policy and livelihoods in Malawi, Tanzania and Zambia. <i>Journal of Peasant Studies</i> , 2021, 48, 1260-1283.	3.0	25
60	Direct and indirect land-use change caused by large-scale land acquisitions in Cambodia. <i>Environmental Research Letters</i> , 2020, 15, 024010.	2.2	21
61	Globalization and Health. , 2020, , 217-222.		0
62	Water Resources as Determinants for Foreign Direct Investments in Land - A Gravity Analysis of Foreign Land Acquisitions. <i>Ecological Economics</i> , 2020, 170, 106516.	2.9	11
63	From conflict to cooperation: The trajectories of large scale land investments on land conflict reversal in Ghana. <i>Land Use Policy</i> , 2020, 94, 104543.	2.5	5
64	Land Concentration, Land Grabbing and Sustainable Development of Agriculture in Romania. <i>Sustainability</i> , 2020, 12, 2137.	1.6	21
65	The drama of the grabbed commons: anti-politics machine and local responses. <i>Journal of Peasant Studies</i> , 2021, 48, 1304-1327.	3.0	9
66	B/ordering the environmental commons. <i>Progress in Human Geography</i> , 2021, 45, 473-491.	3.3	29
67	Towards a political economy of the COVID-19 crisis: Reflections on an agenda for research and action. <i>World Development</i> , 2021, 138, 105235.	2.6	20
68	Large-scale land acquisition as a potential driver of slope instability. <i>Land Degradation and Development</i> , 2021, 32, 1773-1785.	1.8	6
69	Large-scale farms in Zambia: Locational patterns and spillovers to smallholder agriculture. <i>World Development</i> , 2021, 140, 105277.	2.6	14
70	Large-scale land investments, household displacement, and the effect on land degradation in semiarid agro-pastoral areas of Ethiopia. <i>Land Degradation and Development</i> , 2021, 32, 777-791.	1.8	21
71	Negotiating inclusion by exclusion, or how to secure "eating" from farmland investments in Tanzania. <i>Canadian Journal of African Studies</i> , 2021, 55, 183-202.	0.5	0
72	The Negative Effect Factors of the Land Acquisition System for Profit-Oriented Enterprises in Order to Promote Economic Growth. <i>New Frontiers in Regional Science: Asian Perspectives</i> , 2021, , 73-89.	0.1	0

#	ARTICLE	IF	CITATIONS
73	A Generalization of Sraffa's Notion of "Viability" in a "Land Grabbing" Context. , 2021, , 163-186.		0
74	The impact of multinational enterprises on community informal institutions and rural poverty. Journal of International Business Studies, 2022, 53, 1133-1152.	4.6	17
75	Economic Policy to Reduce Inequality. Encyclopedia of the UN Sustainable Development Goals, 2021, , 1-13.	0.0	0
76	Impact of transnational land acquisitions on local food security and dietary diversity. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	51
77	Philanthrocapitalism and Global Health. , 2021, , 416-428.		0
78	Teaching Global Health Ethics. , 2021, , 459-469.		0
79	Questioning the narrative of land marginality in large-scale land acquisition deals: case study of Nansanga Farm Block in Zambia. Journal of Land Use Science, 2021, 16, 188-204.	1.0	3
80	Responsibility for Global Health. , 2021, , 136-145.		1
81	Global Health Research. , 2021, , 370-382.		0
82	Justice and Global Health: Planetary Considerations. , 2021, , 316-325.		0
83	The International Arms Trade and Global Health. , 2021, , 182-194.		0
84	Allocating Resources in Humanitarian Medicine. , 2021, , 195-206.		0
85	Animals, the Environment, and Global Health. , 2021, , 304-315.		1
87	Giving Voice to African Thought in Medical Research Ethics. , 2021, , 339-344.		0
88	Morbid Symptoms, Organic Crises, and Enclosures of the Commons. , 2021, , 242-255.		2
89	Geopolitics, Disease, and Inequalities in Emerging Economies. , 2021, , 221-229.		0
90	State of Global Health in a Radically Unequal World. , 2021, , 15-27.		1
91	Strengthening the Global Response to Infectious Disease Threats in the Twenty-First Century, with a COVID-19 Epilogue. , 2021, , 51-75.		1

#	ARTICLE	IF	CITATIONS
92	Is There a Need for Global Health Ethics?. , 2021, , 98-109.		0
93	Development Assistance for Health. , 2021, , 207-220.		1
94	Health Systems and Health and Healthcare Reform. , 2021, , 86-97.		1
95	Bioethics and Global Child Health. , 2021, , 146-157.		0
96	Neoliberalism, Power Relations, Ethics, and Global Health. , 2021, , 230-241.		1
97	The Health Impact Fund. , 2021, , 394-405.		1
98	Societal Determinants and Determination of Health. , 2021, , 28-50.		1
99	Big Data and Artificial Intelligence for Global Health. , 2021, , 429-439.		3
100	Evaluating Global Health Impact and Increasing Access to Essential Medicines. , 2021, , 406-415.		1
101	Trade and Health. , 2021, , 158-169.		0
102	Global Health Governance for Developing Sustainability. , 2021, , 440-449.		1
103	Interphilosophies Dialogue. , 2021, , 345-357.		0
104	The Human Right to Health. , 2021, , 110-121.		0
105	Global Health and Ethical Transculturalism. , 2021, , 326-338.		3
106	Teaching Global Health Ethics. , 2021, , 450-458.		1
107	Justice and Research in Developing Countries. , 2021, , 383-393.		0
108	Challenging the Global Extractive Order. , 2021, , 256-268.		1
109	International Human Rights Law and the Social Determinants of Health. , 2021, , 122-135.		1

#	ARTICLE	IF	CITATIONS
111	Debt, Structural Adjustment, and Health. , 2021, , 170-181.		1
112	Mass Migration and Health in the Anthropocene Epoch. , 2021, , 293-303.		1
113	Gender Equality in Science, Medicine, and Global Health. , 2021, , 76-85.		0
114	Reframing Global Health Ethics Using Ecological, Indigenous, and Regenerative Lenses. , 2021, , 358-369.		0
115	Ecological Ethics, Planetary Sustainability, and Global Health. , 2021, , 281-292.		2
116	Toward a New Common Sense. , 2021, , 470-477.		2
117	The Environment, Ethics, and Health. , 2021, , 269-280.		0
118	Caught in the Rigidity Trap? Limits to Farmersâ€™ Adaptation to Water Challenges in Ghanaâ€™s Smallholder Irrigation Schemes. <i>Society and Natural Resources</i> , 2021, 34, 866-884.	0.9	1
119	Global Land Grabbing: A Critical Review of Case Studies across the World. <i>Land</i> , 2021, 10, 324.	1.2	31
120	Defending Shan State's customary tenure systems from below through collective action research. <i>Journal of Peasant Studies</i> , 2021, 48, 541-559.	3.0	4
121	Energy implications of the 21st century agrarian transition. <i>Nature Communications</i> , 2021, 12, 2319.	5.8	28
122	Food security among dryland pastoralists and agropastoralists: The climate, land-use change, and population dynamics nexus. <i>Infrastructure Asset Management</i> , 2022, 9, 299-323.	1.2	16
123	Predicting the long-term social and ecological impacts of tree-planting programs: Evidence from northern India. <i>World Development</i> , 2021, 140, 105367.	2.6	17
124	Pathways to human well-being in the context of land acquisitions in Lao PDR. <i>Global Environmental Change</i> , 2021, 68, 102252.	3.6	15
125	Livelihoods and coping strategies of local communities on previous customary land in limbo of commercial agricultural development: Lessons from the farm block program in Zambia. <i>Land Use Policy</i> , 2021, 104, 105385.	2.5	5
126	Current Scottish Land Reform and Reclaiming the Commons: Building Community Resilience. <i>Progress in Development Studies</i> , 2021, 21, 280-297.	1.0	6
127	Can large-scale land acquisition deals improve livelihoods and lift people out of poverty in Sub-Saharan Africa? Empirical evidence from Tanzania. <i>Journal of Agriculture, Food Systems, and Community Development</i> , 0, , 1-22.	2.4	4
128	Unfolding the Enigma of Dispossession in India: An Analysis of the Discourse on Land Grabbing. <i>Sociological Bulletin</i> , 2021, 70, 331-348.	0.2	4



#	ARTICLE	IF	CITATIONS
129	Commons grabbing and agribusiness: Violence, resistance and social mobilization. Ecological Economics, 2021, 184, 107004.	2.9	30
130	Biofuel feedstock plantations closure and land abandonment in Ghana: New directions for land studies in Sub-Saharan Africa. Land Use Policy, 2021, 107, 105492.	2.5	1
132	Hydro-social dynamics of miningscapes: Obstacles to implementing water protection legislation in Mongolia. Journal of Environmental Management, 2021, 292, 112767.	3.8	16
133	Neo-Dualism: Accumulation, Distress, and Proliferation of a Fissured Informality. Review of Radical Political Economics, 0, , 048661342110121.	0.2	0
134	Between a rock and a hard place: The burdens of uncontrolled fire for smallholders across the tropics. World Development, 2021, 145, 105521.	2.6	11
135	“Our wetland is our mother, you cannot take her away from us”: Reconstructing the political space of reclaiming a coastal wetland in Sompetta, Andhra Pradesh, India. Environmental Sociology, 0, , 1-12.	1.7	1
136	The global climate of land politics. Globalizations, 2021, 18, 1277-1297.	1.9	16
137	Experts and resource users split over solutions to peatland fires. World Development, 2021, 146, 105594.	2.6	12
138	Contesting large-scale land acquisitions in the Global South. World Development, 2021, 146, 105581.	2.6	10
139	Economic Policy to Reduce Inequality. Encyclopedia of the UN Sustainable Development Goals, 2021, , 146-158.	0.0	0
140	Environmental, climate and socio-economic factors in large-scale land acquisitions (LSLAs). Climate Risk Management, 2021, 32, 100316.	1.6	2
141	Organic agriculture: impact on the environment and food quality. , 2021, , 31-58.		1
142	The parable of arable land: Characterizing large scale land acquisitions through network analysis. PLoS ONE, 2020, 15, e0240051.	1.1	9
143	From Blueprints to Empowerment of Disadvantaged Groups in Natural Resource Governance: Lessons from Nepal and Tanzania. International Journal of the Commons, 2019, 13, 1062-1078.	0.6	2
144	Why are Narratives that Place the Blame for Deforestation on the Rural Poor so Pervasive and so Persistent?. Journal of Geography Environment and Earth Science International, 0, , 1-15.	0.2	2
145	Customary power, farmer strategies and the dynamics of access to protected forestlands for farming: Implications for Ghana's forest bioeconomy. Forest Policy and Economics, 2021, 133, 102597.	1.5	13
146	Global Land Rush, Water Grabbing and the Human Right to Water. Legal Issues in Transdisciplinary Environmental Studies, 2017, , 293-309.	0.1	0
148	Interpreting Global Land and Water Grabbing through Two Rival Economic Paradigms. Academicus, 2018, 18, 42-52.	0.1	3

#	ARTICLE	IF	CITATIONS
150	Structure and concentration of the global sheep meat market. <i>Revista Brasileira De Zootecnia</i> , 2020, 49, .	0.3	5
151	Land formalization turned land rush: The case of oil palm in Papua New Guinea. <i>Land Use Policy</i> , 2022, 112, 105818.	2.5	2
152	Quiet no more: The emergence of food justice and sovereignty in Romania. <i>Journal of Rural Studies</i> , 2022, 89, 122-129.	2.1	3
153	Socio-environmental impacts of diamond mining areas in the Democratic Republic of Congo. <i>Science of the Total Environment</i> , 2022, 810, 152037.	3.9	4
154	Reimagining and governing the commons in an unequal world: A critical engagement. <i>Current Research in Environmental Sustainability</i> , 2021, 3, 100102.	1.7	7
155	Land Conflict in Kenya: A Comprehensive Overview of Literature. , 2019, , .		1
156	Emplacing Sustainability in a Post-Capitalist World. , 2020, , 176-190.		3
157	Competition for water induced by transnational land acquisitions for agriculture. <i>Nature Communications</i> , 2022, 13, 505.	5.8	24
158	Social Movements and Commons: In Theory and in Practice. <i>Ecological Economics</i> , 2022, 194, 107328.	2.9	10
159	The importance of different land tenure systems for farmers's response to climate change: A systematic review. <i>Climate Risk Management</i> , 2022, 35, 100419.	1.6	16
160	Sanctioning Disciplined Grabs (SDGs): From SDGs as Green Anti-Politics Machine to Radical Alternatives?. <i>Geoforum</i> , 2022, 131, 20-26.	1.4	4
161	Deforestation probability assessment using integrated machine learning algorithms of Eastern Himalayan foothills (India). <i>Resources, Conservation &amp; Recycling Advances</i> , 2022, 14, 200077.	1.1	13
162	The nexus of (im)mobilities: hyper, compelled, and forced mobile subjects. <i>Mobilities</i> , 2022, 17, 269-284.	2.5	5
163	Farmers's perceptions of large-scale agricultural investment and its impacts on traditional ecological knowledge in Gololcha District, South Eastern Ethiopia. <i>Geo Journal</i> , 0, , .	1.7	3
164	The value of so-called "failed" large-scale land acquisitions. <i>Land Use Policy</i> , 2022, 119, 106199.	2.5	16
165	A Systematic Mapping Protocol: Large Scale Agricultural Investments and Land Markets. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
166	Europe's Large-Scale Land Acquisitions and Bibliometric Analysis. <i>Agriculture (Switzerland)</i> , 2022, 12, 850.	1.4	4
169	Hydrological implications of large-scale afforestation in tropical biomes for climate change mitigation. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022, 377, .	1.8	12

#	ARTICLE	IF	CITATIONS
170	Impacts of large-scale land acquisitions on smallholder agriculture and livelihoods in Tanzania. <i>Environmental Research Letters</i> , 2022, 17, 084019.	2.2	5
171	Neither Corporate, Nor Family: The Indian "Patronal" Farm. <i>Frontiers in Sustainable Food Systems</i> , 0, 6, .	1.8	4
172	Grabbed trust? The impact of large-scale land acquisitions on social trust in Africa. <i>World Development</i> , 2022, 159, 106038.	2.6	5
173	Socio-hydrological features of armed conflicts in the Lake Chad Basin. <i>Nature Sustainability</i> , 2022, 5, 843-852.	11.5	6
174	Redefining "abandoned" agricultural land in the context of reforestation. <i>Frontiers in Forests and Global Change</i> , 0, 5, .	1.0	6
175	Rethinking Power and Forestry Governance in Colonial and Post-Colonial Tanzania: Towards a Poststructural Political Ecology. <i>African Review</i> , 2022, -1, 1-32.	0.0	0
176	Linking actors and scales by green grabbing in Bozbaik and Kazak. <i>Land Use Policy</i> , 2022, 120, 106297.	2.5	1
177	Does Rural Construction Land Marketization Inhibit State-Owned Industrial Land Transactions? Evidence from Huzhou City, China. <i>Land</i> , 2022, 11, 1587.	1.2	2
178	Power for the Plantationocene: solar parks as the colonial form of an energy plantation. <i>Journal of Peasant Studies</i> , 2023, 50, 162-184.	3.0	12
179	New Perspectives and Critical Insights from Indigenous Peoples' Research: A Systematic Review of Indigenous Management and Organization Literature. <i>Academy of Management Annals</i> , 2023, 17, 439-491.	5.8	12
180	Environmental (in)justices of land leases in Ethiopia: Premises, promises, and lived realities. <i>World Development Perspectives</i> , 2022, 28, 100464.	0.8	0
181	Does Land Certification Mitigate the Negative Impact of Weather Shocks? Evidence from Rural Ethiopia. <i>Sustainability</i> , 2022, 14, 12549.	1.6	1
182	Rescaling the land rush? Global political ecologies of land use and cover change in key scenario archetypes for achieving the 1.5°C Paris agreement target. <i>Journal of Peasant Studies</i> , 2023, 50, 262-294.	3.0	5
183	Mapping the expansion of berry greenhouses onto Michoacán's ejido lands, Mexico. <i>Environmental Research Letters</i> , 2022, 17, 115004.	2.2	1
184	Ruins in the making: socio-spatial struggles over extraction and export in the Sino-Mongolian Borderlands. <i>Eurasian Geography and Economics</i> , 2023, 64, 919-942.	1.7	4
185	Dryland productivity under a changing climate. <i>Nature Climate Change</i> , 2022, 12, 981-994.	8.1	49
186	Governing spillovers of agricultural land use through voluntary sustainability standards: A coverage analysis of sustainability requirements. <i>Earth System Governance</i> , 2022, 14, 100158.	2.1	1
187	Toxic diplomacy through environmental management: A necessary next step for environmental peacebuilding. <i>World Development Perspectives</i> , 2022, 28, 100471.	0.8	2

#	ARTICLE	IF	CITATIONS
188	The new abnormal: Identifying and ranking anomalies in the land trade market. PLoS ONE, 2022, 17, e0277608.	1.1	0
189	From fish to land grabbing - a note on the transition of the concept of "common property" in property rights research under two traditions. Planning Theory, 0, , 147309522211210.	1.8	0
190	"Taken-left" dynamics? Rethink the livelihood changes of affected villagers in the era of the global land rush. Agriculture and Human Values, 0, , .	1.7	1
191	The political ecology of small freshwater bodies in Kerala, India. , 2023, 9, 45-66.		1
192	The Significance of SDG16 "Strong Institutions" Toward the Adoption of Circular Economy Approaches for Artisanal and Small-Scale Mining Sector in Sub-Saharan Africa. Greening of Industry Networks Studies, 2023, , 171-200.	0.7	1
193	Transnational agricultural land acquisitions threaten biodiversity in the Global South. Environmental Research Letters, 2023, 18, 024014.	2.2	2
195	Interactions Between Changing Climates and Land Uses: The Case of Urmia Lake, Iran. , 2023, , 139-159.		0