

# John Owen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2700392/publications.pdf>

Version: 2024-02-01

63  
papers

2,204  
citations

361413

20  
h-index

233421

45  
g-index

67  
all docs

67  
docs citations

67  
times ranked

1247  
citing authors

#	ARTICLE	IF	CITATIONS
1	Land relations, resource extraction and displacement effects in island Papua New Guinea. <i>Journal of Peasant Studies</i> , 2022, 49, 1295-1315.	4.5	5
2	Complex orebodies and future global metal supply: An introduction. <i>Resources Policy</i> , 2022, 77, 102696.	9.6	9
3	Fast track to failure? Energy transition minerals and the future of consultation and consent. <i>Energy Research and Social Science</i> , 2022, 89, 102665.	6.4	20
4	Corporate social irresponsibility, hostile organisations and global resource extraction. <i>Corporate Social Responsibility and Environmental Management</i> , 2022, 29, 1816-1824.	8.7	9
5	Tailings facility failures in the global mining industry: Will a "transparency turn"™ drive change?. <i>Business Strategy and the Environment</i> , 2021, 30, 122-134.	14.3	20
6	Governing deep sea mining in the face of uncertainty. <i>Journal of Environmental Management</i> , 2021, 279, 111593.	7.8	34
7	Socio-environmental land cover time-series analysis of mining landscapes using Google Earth Engine and web-based mapping. <i>Remote Sensing Applications: Society and Environment</i> , 2021, 21, 100458.	1.5	10
8	Global Scan of Disruptions to the Mine Life Cycle: Price, Ownership, and Local Impact. <i>Environmental Science &amp; Technology</i> , 2021, 55, 4324-4331.	10.0	35
9	Public "Private Inquiries: Institutional Intermediaries and the Transparency Nexus in Global Resource Development. <i>Global Environmental Politics</i> , 2021, 21, 143-158.	3.0	1
10	A global vulnerability analysis of displacement caused by resource development projects. <i>The Extractive Industries and Society</i> , 2021, 8, 100877.	1.2	3
11	The energy-extractives nexus and the just transition. <i>Sustainable Development</i> , 2021, 29, 624-634.	12.5	51
12	Public disclosure of mine closures by listed South African mining companies. <i>Corporate Social Responsibility and Environmental Management</i> , 2021, 28, 1032-1042.	8.7	8
13	Country-level governance frameworks for mining-induced resettlement. <i>Environment, Development and Sustainability</i> , 2020, 22, 4907-4928.	5.0	6
14	The social and environmental complexities of extracting energy transition metals. <i>Nature Communications</i> , 2020, 11, 4823.	12.8	168
15	Land for equity? A benefit distribution model for mining-induced displacement and resettlement. <i>Business Strategy and the Environment</i> , 2020, 29, 3410-3421.	14.3	10
16	On the economics of project-induced displacement: A critique of the externality principle in resource development projects. <i>Journal of Cleaner Production</i> , 2020, 276, 123247.	9.3	13
17	Risk and Value in Benefit-sharing with Displaced People: Looking Back 40 Years, Anticipating the Future. <i>Social Change</i> , 2020, 50, 447-465.	0.3	6
18	Invisibility and the extractive-pandemic nexus. <i>The Extractive Industries and Society</i> , 2020, 7, 841-843.	1.2	5

#	ARTICLE	IF	CITATIONS
19	Corporate affairs and the conquest of social performance in mining. <i>The Extractive Industries and Society</i> , 2020, 7, 835-837.	1.2	5
20	Large and artisanal scale mine development: The case for autonomous co-existence. <i>World Development</i> , 2020, 130, 104919.	4.9	71
21	Regulating the social aspects of mine closure in three Australian states. <i>Journal of Energy and Natural Resources Law</i> , 2019, 37, 405-424.	0.9	30
22	Source Risks As Constraints to Future Metal Supply. <i>Environmental Science &amp; Technology</i> , 2019, 53, 10571-10579.	10.0	60
23	Corporate responsibility and the social risk of new mining technologies. <i>Corporate Social Responsibility and Environmental Management</i> , 2019, 26, 752-760.	8.7	15
24	Historical socio-environmental assessment of resource development footprints using remote sensing. <i>Remote Sensing Applications: Society and Environment</i> , 2019, 15, 100236.	1.5	9
25	Displaced by mine waste: The social consequences of industrial risk-taking. <i>The Extractive Industries and Society</i> , 2019, 6, 424-427.	1.2	15
26	Spatially Integrated Social Sciences with Qualitative GIS to Support Impact Assessment in Mining Communities. <i>Resources</i> , 2019, 8, 47.	3.5	10
27	Re-thinking complex orebodies: Consequences for the future world supply of copper. <i>Journal of Cleaner Production</i> , 2019, 220, 816-826.	9.3	94
28	Interactions between organisational roles and environmental hazards: The case of safety in the Chinese coal industry. <i>Resources Policy</i> , 2019, 60, 36-46.	9.6	15
29	Zones of entanglement: Researching mining arenas in Melanesia and beyond. <i>The Extractive Industries and Society</i> , 2019, 6, 767-774.	1.2	19
30	Mining, mobility and sustainable development: An introduction. <i>Sustainable Development</i> , 2018, 26, 437-440.	12.5	13
31	The industrial ethic, corporate refusal and the demise of the social function in mining. <i>Sustainable Development</i> , 2018, 26, 491-500.	12.5	33
32	Global perspectives on the state of resettlement practice in mining. <i>Impact Assessment and Project Appraisal</i> , 2017, 35, 22-33.	1.8	18
33	Corporate Readiness and the Human Rights Risks of Applying FPIC in the Global Mining Industry. <i>Business and Human Rights Journal</i> , 2017, 2, 163-169.	1.2	13
34	Social management capability, human migration and the global mining industry. <i>Resources Policy</i> , 2017, 53, 259-266.	9.6	15
35	Grievance handling at a foreign-owned mine in Southeast Asia. <i>The Extractive Industries and Society</i> , 2017, 4, 131-139.	1.2	8
36	Can planning safeguard against mining and resettlement risks?. <i>Journal of Cleaner Production</i> , 2016, 133, 1227-1234.	9.3	20

#	ARTICLE	IF	CITATIONS
37	Social license and the fear of Mineras Interruptus. <i>Geoforum</i> , 2016, 77, 102-105.	2.5	62
38	On the limits of in-reach: A reply to Harvey. <i>The Extractive Industries and Society</i> , 2016, 3, 958-960.	1.2	4
39	Differentiated social risk: Rebound dynamics and sustainability performance in mining. <i>Resources Policy</i> , 2016, 50, 19-26.	9.6	64
40	Households, livelihoods and mining-induced displacement and resettlement. <i>The Extractive Industries and Society</i> , 2015, 2, 581-589.	1.2	26
41	Mining-induced displacement and resettlement: a critical appraisal. <i>Journal of Cleaner Production</i> , 2015, 87, 478-488.	9.3	106
42	Mining and community relations: Mapping the internal dimensions of practice. <i>The Extractive Industries and Society</i> , 2014, 1, 12-19.	1.2	23
43	“Free prior and informed consent”™, social complexity and the mining industry: Establishing a knowledge base. <i>Resources Policy</i> , 2014, 41, 91-100.	9.6	76
44	Corporate Character Formation and CSR: The Function of Habit and Practice in the Mining Industry. <i>American Journal of Industrial and Business Management</i> , 2014, 04, 223-233.	0.6	3
45	Community relations and mining: Core to business but not “core business”. <i>Resources Policy</i> , 2013, 38, 523-531.	9.6	173
46	Social licence and mining: A critical perspective. <i>Resources Policy</i> , 2013, 38, 29-35.	9.6	455
47	Assets, Capitals, and Resources. <i>Business and Society</i> , 2012, 51, 382-408.	6.4	48
48	The structure of dialogic practice within developmental work. <i>Community Development</i> , 2012, 43, 306-319.	1.0	20
49	Corporate social responsibility, mining and “audit culture”. <i>Journal of Cleaner Production</i> , 2012, 24, 1-10.	9.3	87
50	Just Relations and Company “Community Conflict in Mining. <i>Journal of Business Ethics</i> , 2011, 101, 93-109.	6.0	120
51	“Listening to the rice grow”™: the local “expat interface in Lao-based international NGOs. <i>Development in Practice</i> , 2010, 20, 99-112.	1.3	15
52	Karl Polanyi for Historians: An Alternative Economic Narrative. <i>European Legacy</i> , 2008, 13, 175-191.	0.2	4
53	Moral Indignation, Criminality, and the Rioting Crowd in Macquarie Fields. <i>Current Issues in Criminal Justice</i> , 2006, 18, 5-19.	1.4	7
54	An applied framework for assessing the relative deprivation of dam-affected communities. <i>Sustainable Development</i> , 0, , .	12.5	6

#	ARTICLE	IF	CITATIONS
55	Extractive Relations. , 0, , .		21
56	Operational intent and development impact in mining. , 0, , 49-61.		2
57	An interlude on remedy systems and the dangers of monopoly capital. , 0, , 176-183.		0
58	Grievance handling and mining in Southeast Asia: A case of procedural fiction?. , 0, , 184-217.		0
59	Introduction: Countervailing forces and the industrial ethic. , 0, , 1-28.		0
60	Social licence and mining: A critical perspective. , 0, , 36-58.		0
61	An interlude on community relations: A dual proposition on the exercising of countervailing power?. , 0, , 59-64.		0
62	An interlude on voluntary obligation and involuntary displacement. , 0, , 93-100.		0
63	Mining-induced displacement and resettlement: A critical appraisal. , 0, , 101-134.		0