The god of the mountain and Godavarman: Net Present and sacredness in a bauxite mining conflict in India

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#	Article	IF	Citations
1	The â€~Environmentalism of the Poor' revisited: Territory and place in disconnected glocal struggles. Ecological Economics, 2014, 102, 167-176.	5.7	173
3	Ecological economics perspectives on ecosystem services valuation. , 2015, , .		21
4	Taking stock: the keystones of ecological economics. , 2015, , .		4
5	Ecological Economics. , 2015, , 851-864.		8
6	The limits of monetization in valuing the environment. Ecological Economics, 2015, 112, 170-173.	5 . 7	12
7	Informing biodiversity policy: The role of economic valuation, deliberative institutions and deliberative monetary valuation. Environmental Science and Policy, 2015, 54, 522-532.	4.9	58
8	The tragedy of bird scaring. Ecological Economics, 2015, 116, 122-131.	5.7	5
9	Changing social metabolism and environmental conflicts in India and South America. Journal of Political Ecology, 2016, 23, .	0.7	13
10	The terminologies associated with development and marginalisation for Orang Asli in Malaysia. Development in Practice, 2016, 26, 933-948.	1.3	4
11	Is there a global environmental justice movement?. Journal of Peasant Studies, 2016, 43, 731-755.	4.5	329
12	Transforming knowledge creation for environmental and epistemic justice. Current Opinion in Environmental Sustainability, 2016, 20, 41-49.	6.3	53
13	Global patterns of metal extractivism, 1950–2010: Providing the bones for the industrial society's skeleton. Ecological Economics, 2016, 122, 101-110.	5.7	48
14	Ecological distribution conflicts (EDCs) over mineral extraction in India: An overview. The Extractive Industries and Society, 2017, 4, 548-563.	1.2	11
15	Why do some communities resist mining projects while others do not?. The Extractive Industries and Society, 2017, 4, 681-697.	1.2	174
16	Diverging Discourses on Bauxite Mining in Eastern India: Life-Supporting Hills for Adivasis or National Treasure Chests on Barren Lands?. Society and Natural Resources, 2017, 30, 994-1008.	1.9	14
17	Towards systematic analyses of ecosystem service trade-offs and synergies: Main concepts, methods and the road ahead. Ecosystem Services, 2017, 28, 264-272.	5.4	306
18	Resistance to Mining. A Review. Ecological Economics, 2017, 132, 80-90.	5.7	174
19	Social Metabolism and Ecological Distribution Conflicts in India and Latin America. Studies in Ecological Economics, 2017, , 311-332.	0.2	3

#	Article	IF	Citations
20	Political Ecology of Snake Charming. South Asian Survey, 2017, 24, 54-87.	2.3	5
21	Network effects in environmental justice struggles: An investigation of conflicts between mining companies and civil society organizations from a network perspective. PLoS ONE, 2017, 12, e0180494.	2.5	24
22	The Global Environmental Justice Atlas (EJAtlas): ecological distribution conflicts as forces for sustainability. Sustainability Science, 2018, 13, 573-584.	4.9	157
23	Ecological distribution conflicts as forces for sustainability: an overview and conceptual framework. Sustainability Science, 2018, 13, 585-598.	4.9	140
24	Structures, actors, and interactions in the analysis of natural resource conflicts. Ecology and Society, 2018, 23, .	2.3	7
25	Internationalized Framing in Social Movements against Mining in India and the Philippines. Journal of Developing Societies, 2018, 34, 195-218.	0.9	6
27	Markets and violence. Journal of Marketing Management, 2018, 34, 1023-1031.	2.3	9
28	Making intrinsic values work; integrating intrinsic values of the more-than-human world through the Life Framework of Values. Sustainability Science, 2019, 14, 1247-1265.	4.9	76
29	Deliberation and the Promise of a Deeply Democratic Sustainability Transition. Sustainability, 2019, 11, 1023.	3.2	17
30	Desiring the Other and Decolonizing Global Solidarity: Time and Space in the Anti-Vedanta Campaign. Humanity, 2019, 10, 239-262.	0.2	1
31	A Stateâ€ofâ€theâ€Art Review of Indigenous Peoples and Environmental Pollution. Integrated Environmental Assessment and Management, 2020, 16, 324-341.	2.9	58
33	Variety of indigenous peoples' opinions of large infrastructure projects: The TIPNIS road in the Bolivian Amazon. World Development, 2020, 127, 104751.	4.9	7
34	A FUZZY DEMATEL BASED SUSTAINABLE DEVELOPMENT INDEX (FDSDI) IN OPEN PIT MINING – A CASE STUDY. Rudarsko Geolosko Naftni Zbornik, 2020, 35, 1-11.	0.5	4
35	Trade-offs between ecosystem services along gradients of tree species diversity and values. Ecosystem Services, 2020, 44, 101133.	5.4	28
36	Representing Indigenous Sacred Land: The Case of the Niyamgiri Movement in India. Capitalism, Nature, Socialism, 2021, 32, 68-87.	1.6	9
37	Mitigation or Myth? Impacts of Hydropower Development and Compensatory Afforestation on forest ecosystems in the high Himalayas. Land Use Policy, 2021, 100, 105041.	5.6	23
38	Our â€~good neighbor' Formosa Plastics: petrochemical damage(s) and the meanings of money. Environmental Sociology, 2021, 7, 40-53.	2.9	20
39	Mapping ecological distribution conflicts: The EJAtlas. The Extractive Industries and Society, 2021, 8, 100883.	1.2	36

#	Article	IF	CITATIONS
40	Understanding activist perceptions of environmental justice success in mining resistance movements. The Extractive Industries and Society, 2021, 8, 413-422.	1.2	7
41	The Valuation of Contaminated Life: RCA in Taiwan and the Compensation of Toxic Exposure. East Asian Science, Technology and Society, 2023, 17, 409-434.	0.7	3
42	Locally Based, Regionally Manifested, and Globally Relevant: Indigenous and Local Knowledge, Values, and Practices for Nature. Annual Review of Environment and Resources, 2021, 46, 481-509.	13.4	81
43	Social Metabolism and Environmental Conflicts in India. , 2016, , 19-49.		11
45	The Economics of Ecosystems and Biodiversity: Recent Instances for Debate. Conservation and Society, 2013, 11, 326.	0.8	92
46	Decolonizing Deliberative Democracy: Perspectives from Below. Journal of Business Ethics, 2022, 181, 283-299.	6.0	17
47	Circularity, entropy, ecological conflicts and LFFU. Local Environment, 2022, 27, 1182-1207.	2.4	15
48	Exploitation des ressources naturelles et \tilde{A} Ochange \tilde{A} Ocologique in \tilde{A} Ogal \hat{A} : une approche globale de la dette \tilde{A} Ocologique. VertigO: La Revue Electronique En Sciences De L'environnement, 2016, , .	0.1	1
49	TeorÃas económico-ambientales y su vÃnculo con la dimensión social de la sustentabilidad en Ãreas Naturales Protegidas. CienciaUAT, 2018, 13, 108.	0.3	7
50	Rallying Around Sacred Natural Sites: Adivasi Mobilisations in East-Central India. , 2019, , 167-182.		1
51	Valuing Development, Environment and Conservation: Creating Values that Matter. Conservation and Society, 2020, 18, 68.	0.8	0
52	Mining impacts on forest cover change in a tropical forest using remote sensing and spatial information from 2001–2019: A case study of Odisha (India). Journal of Environmental Management, 2022, 302, 114067.	7.8	16
54	Loving it to death: land use conflict, outdoor recreation and the contradictions of wilderness in Southeast Utah, USA. Environmental Sociology, 2022, 8, 345-361.	2.9	5
55	Global Local Linkages in Contemporary Environmental Movements: Networking, Diffusion and Scale Shift in the Niyamgiri Movement of Odisha. Sociological Bulletin, 0, , 003802292210819.	0.4	0
56	Equity and Cost-Effectiveness in Valuation and Action Planning to Preserve Biodiversity. Environmental and Resource Economics, 2022, 83, 999-1015.	3.2	4
57	A systematic literature review of non-market valuation of Indigenous peoples' values: Current knowledge, best-practice and framing questions for future research. Ecosystem Services, 2022, 54, 101417.	5.4	9
59	Spatiotemporal Variability of Human Disturbance Impacts on Ecosystem Services in Mining Areas. Sustainability, 2022, 14, 7547.	3.2	4
60	Indigenous people and regional resource rights: insights from three mining regimes in north-eastern India. Regional Studies, 0, , 1-13.	4.4	0

#	Article	IF	CITATIONS
61	Sustainability management and social license to operate in the extractive industry: The cross ultural gap with Indigenous communities. Sustainable Development, 2023, 31, 125-137.	12.5	3
62	New Perspectives and Critical Insights from IndigenousÂPeoples' Research: A Systematic ReviewÂof Indigenous Management and OrganizationÂLiterature. Academy of Management Annals, 2023, 17, 439-491.	9.6	12
63	Compatible with Conviviality? Exploring African Ecotourism and Sport Hunting for Transformative Conservation. Conservation and Society, 2023, 21, 38.	0.8	2
64	Arts, place, and sacrifice zones: restoration of damaged relational values in a Chilean sacrifice zone. Sustainability Science, 2023, 18, 1135-1148.	4.9	2
65	Navigating power in conservation. Conservation Science and Practice, 2023, 5, .	2.0	5
66	Conflicts between mining companies and communities: Institutional environments and conflict resolution approaches. Business Ethics, Environment and Responsibility, 2023, 32, 638-656.	2.9	3
67	Indigenous and Local Knowledge Contributions to Social-Ecological Systems' Management. Studies in Ecological Economics, 2023, , 71-81.	0.2	0
68	The Barcelona School of Ecological Economics and Political Ecology: Building Bridges Between Moving Shores. Studies in Ecological Economics, 2023, , 17-33.	0.2	0
69	Non-governmental organisations and the politics of mining law review in Malawi: Bifurcations, subjectivities and contested emancipation agenda. The Extractive Industries and Society, 2023, 14, 101252.	1.2	0
70	The Nature of Spiritual Ties to Place: A Conceptual Overview and Research Agenda. Ecopsychology, 0, ,	1.4	2
71	Resisting  extractive capital': a comparative study of two adivasi anti-mining movements in postcolonial (and neoliberal) India. Globalizations, 0, , 1-18.	2.7	0
72	More-than-Human Lifeworlds: Ethics, Ontology and Relationality in Local Environmental Struggles. Society and Natural Resources, 0, , 1-17.	1.9	0
73	The role of power in leveraging the diverse values of nature for transformative change. Current Opinion in Environmental Sustainability, 2023, 64, 101352.	6.3	7
74	What can methods for assessing worldviews and broad values tell us about socio-environmental conflicts?. Current Opinion in Environmental Sustainability, 2023, 64, 101316.	6.3	2
75	Resistance in spaces of triple exception: between mining, conservation, and exceptional people. Journal of Political Power, 2023, 16, 193-212.	3.8	1
76	Analytical framework using remote sensing and water geochemistry to assess changes in landscapes with high ecological and social value. Land Degradation and Development, 2024, 35, 2071-2083.	3.9	0