NATURAL RESOURCES AND ECONOMIC DEVELOPME

Annals of the American Association of Geographers 47, 197-212 DOI: 10.1111/j.1467-8306.1957.tb01535.x

Citation Report

#	Article	IF	CITATIONS
1	PRESENTED AT THE TENTH ANNUAL MEETING OF THE CANADIAN ASSOCIATION OF GEOGRAPHERS, QUEEN'S UNIVERSITY, KINGSTON, ONTARIO, 1960 Canadian Geographer / Geographie Canadien, 1960, 4, 1-9.	1.5	3
2	THIRD WORLD RESPONSE TO GLOBAL PROCESSES: THE MINERAL ECONOMIES. Professional Geographer, 1991, 43, 68-76.	1.8	2
3	Development planning and aboriginal rights: the case of Northern Canada. Progress in Planning, 1992, 37, 1-82.	4.3	1
4	Industrial policy reform in six large newly industrializing countries: The resource curse thesis. World Development, 1994, 22, 11-26.	4.9	315
5	Norton S. Ginsburg, 1921–2007: Teacher and Scholar of Asia, Mentor, Editor, Academic Administrator, and Director. Annals of the American Association of Geographers, 2009, 99, 805-809.	3.0	0
6	Measuring the Dragging Effect of Natural Resources on Economic Growth: Evidence from a Space–Time Panel Filter Modeling in China. Annals of the American Association of Geographers, 2013, 103, 1539-1551.	3.0	12
8	Geographies of Mobility. Annals of the American Association of Geographers, 0, , 1-14.	2.2	37
9	Spatiotemporal Evolution of Specialized Villages and Rural Development: A Case Study of Henan Province, China. Annals of the American Association of Geographers, 2016, 106, 57-75.	2.2	26
10	Are natural resource windfalls a blessing or a curse in democratic settings? Globalised assemblages and the problematic impacts of oil on Ghana's development. Resources Policy, 2017, 52, 122-133.	9.6	29
12	Actors, networks, and globalised assemblages: Rethinking oil, the environment and conflict in Ghana. Energy Research and Social Science, 2018, 38, 68-76.	6.4	32
13	Economic Development and the Resource Curse Thesis. , 1995, , 58-80.		7
14	Agriculture, Hunger and Economic Development. , 1970, , 3-41.		0
16	Analysis on the Mechanism and Influencing Factors of the Coordinated Development of Economy and Environment in China's Resource-Based Cities. Sustainability, 2022, 14, 2929.	3.2	7
17	Big Data, Factor Agglomeration of Urban Economics and Spatial Chaos. , 2022, , .		0
18	Relating fiscal decentralization and financial inclusion to environmental sustainability: Criticality of natural resources. Journal of Environmental Management, 2023, 325, 116633.	7.8	51
19	Does volatility in natural resources commodity prices and economic performance matter for RCEP economies?. Resources Policy, 2023, 80, 103223.	9.6	3