

Aggregate and disaggregate impact of natural resources of green growth and human capital

Resources Policy

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Citation Report

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1	A dual risk perspective of China's resources market: Geopolitical risk and political risk. Resources Policy, 2023, 82, 103528.	9.6	12
2	Breaking the climate deadlock: Leveraging the effects of natural resources on climate technologies to achieve COP26 targets. Resources Policy, 2023, 82, 103576.	9.6	18
3	Does Geopolitical risk drive natural resources extraction globally? A Case of Global. Resources Policy, 2023, 82, 103450.	9.6	8
4	Resource curse hypothesis in COP26 perspective: Access to clean fuel technology and electricity from renewable energy. Resources Policy, 2023, 82, 103448.	9.6	4
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6	Innovation dynamics in the natural resource curse hypothesis: A new perspective from BRICS countries. Resources Policy, 2023, 81, 103337.	9.6	14
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18	Revisiting resources extraction perspective in determining the tourism industry: Globalisation and human capital for next-11 economies. Resources Policy, 2023, 85, 103818.	9.6	1

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20	COP27 perspective of resources management: From conflict to COVID-19 of emerging countries. Resources Policy, 2023, 83, 103708.	9.6	1
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