The big push, natural resource booms and growth

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#	Article	IF	CITATIONS
3	The Contemporary Era (from 1950 to the present)., 0,, 552-662.		0
4	Why Do Resource-Abundant Economies Grow More Slowly?. , 1999, 4, 277-303.		254
5	Does privatization enhance or deter small enterprise formation?. Economics Letters, 2001, 74, 53-60.	1.9	18
6	The curse of natural resources. European Economic Review, 2001, 45, 827-838.	2.3	2,678
7	Can Institutions Resolve Ethnic Conflict?. SSRN Electronic Journal, 2001, , .	0.4	16
8	Do international commodity prices drive natural resource booms? An empirical analysis of small-scale gold mining in Suriname. Ecological Economics, 2001, 39, 295-308.	5.7	32
9	Organizing Violence. Journal of Conflict Resolution, 2002, 46, 599-628.	2.0	188
10	Natural resources, rent seeking and welfare. Journal of Development Economics, 2002, 67, 455-470.	4.5	563
11	The role of the service sector in the process of industrialization. Journal of Development Economics, 2002, 68, 401-420.	4.5	84
12	Commodity Dependence, Trade, and Growth: When 'Openness' is Not Enough. SSRN Electronic Journal, 2002, , .	0.4	27
13	Explaining Agricultural Expansion, Resource Booms and Growth in Latin America. Environment, Development and Sustainability, 2003, 5, 437-458.	5.0	5
14	Globalization and growth in emerging markets and the New Economy. Journal of Policy Modeling, 2003, 25, 505-524.	3.1	61
15	The Role of Natural Resources in Economic Development. Australian Economic Papers, 2003, 42, 253-272.	2.2	116
16	Explaining America's Surge in Manufactured Exports, 1880–1913. Review of Economics and Statistics, 2003, 85, 364-376.	4.3	38
18	The Economic Geography of Trade, Production, and Income: A Survey of Empirics., 0,, 350-387.		48
20	The Varieties of Resource Experience: How Natural Resource Export Structures Affect the Political Economy of Economic Growth. SSRN Electronic Journal, 2003, , .	0.4	82
21	Natural Resources, Innovation, and Growth. SSRN Electronic Journal, 2004, , .	0.4	7
22	Is Natural Resource Wealth Compatible with Good Governance?. Review of Middle East Economics and Finance, 2004, 2, 1-33.	0.3	5

#	Article	IF	Citations
24	Industrialization in an age of globalization: some comparisons between East and South East Asia and Latin America. Oxford Development Studies, 2004, 32, 283-307.	1.9	15
25	Who Ratifies Environmental Treaties and Why? Institutionalism, Structuralism and Participation by 192 Nations in 22 Treaties. Global Environmental Politics, 2004, 4, 22-64.	3.0	125
26	Oil-Led Development: Social, Political, and Economic Consequences., 2004,, 661-672.		59
27	Privatization Bolivian style: a cautionary tale. International Journal of Urban and Regional Research, 2004, 28, 893-908.	2.4	40
28	Globalization and growth in emerging markets. Journal of Policy Modeling, 2004, 26, 465-484.	3.1	78
29	Agricultural Expansion, Resource Booms and Growth in Latin America: Implications for Long-run Economic Development. World Development, 2004, 32, 137-157.	4.9	86
30	Globalization and growth in emerging markets. Journal of Policy Modeling, 2004, , .	3.1	1
31	The resource curse hypothesis and its transmission channels. Journal of Comparative Economics, 2004, 32, 181-193.	2.2	490
32	Does Taxation Lead to Representation?. British Journal of Political Science, 2004, 34, 229-249.	3.1	297
33	Push or pull? The relationship between development, trade and primary resource endowment. Journal of Economic Behavior and Organization, 2004, 53, 569-591.	2.0	10
35	Nature, Raw Materials, and Political Economy: An Introduction. Research in Rural Sociology and Development, 0, , 1-20.	0.1	5
36	Reviving Growth in the Arab World. Economic Development and Cultural Change, 2005, 53, 293-236.	1.8	22
37	The resource curse. Natural Resources Forum, 2005, 29, 233-242.	3.6	200
38	Resource intensity, institutions, and development. World Development, 2005, 33, 1029-1044.	4.9	462
39	Natural resource-based economic development in history. , 2005, , 51-107.		0
41	The economics of land conversion. , 2005, , 209-241.		O
42	Rural poverty and resource degradation. , 2005, , 286-320.		2
43	Does natural resource dependence hinder economic development?. , 2005, , 108-154.		0

#	Article	IF	Citations
44	Frontier expansion and economic development. , 2005, , 155-184.		0
45	Explaining land use change in developing countries. , 2005, , 185-208.		0
46	Does water availability constrain economic development?. , 2005, , 242-285.		0
47	Can frontier-based development be successful?. , 2005, , 321-343.		O
48	Policies for sustainable resource-based development in poor economies. , 2005, , 344-372.		0
50	Natural resources and developing countries: an overview. , 2005, , 11-50.		0
52	Reforms, Structure or Institutions? Assessing the determinants of growth in low-income countries. Third World Quarterly, 2005, 26, 281-305.	2.1	6
53	Explanations for Zambia's economic decline. Development Southern Africa, 2006, 23, 351-369.	2.0	11
54	The curse of natural resources in fractionalized countries. European Economic Review, 2006, 50, 1367-1386.	2.3	310
55	Political foundations of the resource curse. Journal of Development Economics, 2006, 79, 447-468.	4.5	1,010
56	The Curse of Aid. SSRN Electronic Journal, 2006, , .	0.4	39
57	Does Foreign Aid Help?. SSRN Electronic Journal, 2006, , .	0.4	13
58	Natural Resources, Governance, and Economic Growth in Africa. SSRN Electronic Journal, 2006, , .	0.4	1
59	Cursing the Blessings? Natural Resource Abundance, Institutions, and Economic Growth. SSRN Electronic Journal, 2006, , .	0.4	18
60	The Resource Curse Revisited and Revised: A Tale of Paradoxes and Red Herrings. SSRN Electronic Journal, 2006, , .	0.4	25
61	Environment, Human Development and Economic Growth. SSRN Electronic Journal, 2006, , .	0.4	3
63	Learning from Other Economies: The Unique Institutional and Policy Experiments Down Under. Economic Record, 2006, 82, 195-206.	0.4	4
64	Escaping the Resource Curse and the Dutch Disease? American Journal of Economics and Sociology, 2006, 65, 605-640.	0.8	136

#	Article	IF	CITATIONS
65	A New World of differences. Nature, 2006, 441, 411-412.	27.8	9
66	Resource windfalls, investment, and long-term income. Resources Policy, 2006, 31, 117-128.	9.6	48
67	The Russian economy resource sector: Its scale and interindustry interactions. Studies on Russian Economic Development, 2006, 17, 136-148.	1.0	1
68	The wrong kind of crisis: Why oil booms and busts rarely lead to authoritarian breakdown. Studies in Comparative International Development, 2006, 40, 55-76.	1.7	59
69	The Effect of Judicial Independence on Courts: Evidence from the American States. Journal of Legal Studies, 2006, 35, 399-440.	0.4	61
70	"Resource Curse" Effect on Economic Growth in Western Region of China. , 2007, , .		3
71	Openness, similarity in export composition, and income dynamics. Journal of International Trade and Economic Development, 2007, 16, 93-116.	2.3	13
72	Escaping from the Resource Curse: Evidence from Botswana and the Rest of the World. Staff Papers of the International Monetary Fund, 2007, 54, 663-699.	2.4	130
73	The Aid †Darlings†and †Orphans†of the Great Lakes Region in Africa. European Journal of Developmer Research, 2007, 19, 433-458.	nt 2.3	36
74	How culture evolves: an institutional analysis. International Journal of Social Economics, 2007, 34, 249-267.	1.9	11
75	The Engine or the Caboose? Resource Industries and Twentieth-Century Canadian Economic Performance. Journal of Economic History, 2007, 67, 1-32.	1.2	40
76	Why was Australia so rich?. Explorations in Economic History, 2007, 44, 635-656.	1.7	54
77	Resource abundance and economic growth in the United States. European Economic Review, 2007, 51, 1011-1039.	2.3	381
78	The Growing Relationship Between China and Sub-Saharan Africa: Macroeconomic, Trade, Investment, and Aid Links. World Bank Research Observer, 2007, 22, 103-130.	6.0	214
79	Political reform. , 0, , 348-390.		2
80	Resource abundance and regional development in China <sup>1</sup> . Economics of Transition, 2008, 16, 7-29.	0.7	46
81	A Solow-Swan model with technological overflow and catch-up. Wuhan University Journal of Natural Sciences, 2007, 12, 975-978.	0.4	2
82	More aid, better institutions, or both?. Sustainability Science, 2007, 2, 179-187.	4.9	8

#	Article	IF	CITATIONS
83	The curse of aid. Journal of Economic Growth, 2008, 13, 169-194.	1.9	494
84	Exchange-rate economics for the resources sector. Resources Policy, 2008, 33, 102-117.	9.6	8
85	Natural resource abundance in Nigeria: From dependence to development. Resources Policy, 2008, 33, 168-174.	9.6	25
86	WHO SHOULD BE GIVEN MORE FOREIGN AID?. Pacific Economic Review, 2008, 13, 641-648.	1.4	0
87	Cursing the Blessings? Natural Resource Abundance, Institutions, and Economic Growth. World Development, 2008, 36, 399-419.	4.9	443
88	Environment, human development and economic growth. Ecological Economics, 2008, 64, 867-880.	5.7	216
89	The biophysical perspective of a middle income economy: Material flows in Mexico. Ecological Economics, 2008, 68, 317-327.	5.7	100
90	Constitutions and the resource curse. Journal of Development Economics, 2008, 87, 227-246.	4.5	130
91	CORRUPTION AND THE COMPOSITION OF TAX REVENUE IN MIDDLE EAST AND AFRICAN ECONOMIES < sup > 1 < /sup > . South African Journal of Economics, 2008, 76, 316-320.	2.2	10
92	Global production networks and the extractive sector: governing resource-based development. Journal of Economic Geography, 2008, 8, 389-419.	3.0	442
93	The oil resources of Timor-Leste: curse or blessing?. Pacific Review, 2008, 21, 67-86.	1.8	12
94	Diamonds or development? A structural assessment of Botswana's forty years of success. Journal of Modern African Studies, 2008, 46, 191-214.	0.6	68
95	Institutions, good governance and economic growth in the Pacific Island countries. International Journal of Social Economics, 2008, 35, 904-918.	1.9	10
96	A Handbook of Primary Commodities in the Global Economy. Minerals and Energy: Raw Materials Report, 2008, 23, 102-103.	0.2	8
97	Resources for Sale: Corruption, Democracy and the Natural Resource Curse. B E Journal of Economic Analysis and Policy, 2008, 8, .	0.9	44
98	Spending natural resource revenues in an altruistic growth model. Environment and Development Economics, 2008, 13, 747.	1.5	4
99	PROSPECTS FOR SKILLS-BASED EXPORT GROWTH IN A LABOUR-ABUNDANT, RESOURCE-RICH DEVELOPING ECONOMY. Bulletin of Indonesian Economic Studies, 2008, 44, 209-238.	1.6	17
100	The Dutch disease and its neutralization: a Ricardian approach. Brazilian Journal of Political Economy, 2008, 28, 47-71.	0.4	184

#	Article	IF	CITATIONS
101	Commodity Prices, Growth, and the Natural Resource Curse: Reconciling a Conundrum. SSRN Electronic Journal, $0, \dots$	0.4	95
104	Natural Resource Booms and Inequality: Theory and Evidence. SSRN Electronic Journal, 0, , .	0.4	2
105	The Rentier Predatory State: An Empirical Investigation of the 'Resource Curse'. SSRN Electronic Journal, 0, , .	0.4	0
106	Oil and Growth in Transition Countries. SSRN Electronic Journal, 0, , .	0.4	9
107	Does the Canadian Economy Suffer from Dutch Disease?. SSRN Electronic Journal, 2009, , .	0.4	5
108	Resource Curse or Malthusian Trap? Evidence from Oil Discoveries and Extractions. SSRN Electronic Journal, O, , .	0.4	15
110	Is South-South Trade a Testing Ground for Structural Transformation?. SSRN Electronic Journal, 2009, , .	0.4	13
111	Why the West Became Rich Before China and Why China Has Been Catching Up with the West Since 1949: Another Explanation of the â€~Great Divergence' and â€~Great Convergence' Stories. SSRN Electro Journal, 2009, , .	oni <b>o.</b> 4	5
113	Energy exploitation, learning by doing, and economic growth of energy-oriented regions., 2009,,.		0
114	Real Income Stagnation of Countries 1960–2001. Journal of Development Studies, 2009, 45, 1-23.	2.1	64
115	Is Development Path Dependent or Political? A Reinterpretation of Mineral-Dependent Development in Botswana. Journal of Development Studies, 2009, 45, 544-571.	2.1	96
116	Environmental degradation as engine of undesirable economic growth via self-protection consumption choices. Ecological Economics, 2009, 68, 1385-1397.	5.7	26
117	Rule of Law and the Resource Curse: Abundance Versus Intensity. Environmental and Resource Economics, 2009, 43, 183-207.	3.2	105
118	Beyond Boom and Bust: External Rents, Durable Authoritarianism, and Institutional Adaptation in the Hashemite Kingdom of Jordan. Studies in Comparative International Development, 2009, 44, 256-285.	1.7	102
119	Institutions and Export Specialization: Just Direct Effects?. Kyklos, 2009, 62, 129-149.	1.4	10
120	The Impact of Foreign Direct Investment on Press Freedom. Kyklos, 2009, 62, 239-257.	1.4	45
121	Mission improbable: Does petroleum-related aid address the resource curse?. Energy Policy, 2009, 37, 954-965.	8.8	32
122	Petroleum royalties and regional development in Brazil: The economic growth of recipient towns. Resources Policy, 2009, 34, 205-213.	9.6	40

#	Article	IF	CITATIONS
123	Corruption in natural resource management: Implications for policy makers. Resources Policy, 2009, 34, 214-226.	9.6	213
124	It's the rents, stupid! The political economy of the resource curse. Energy Policy, 2009, 37, 5317-5325.	8.8	78
125	What drives stock market development in emerging marketsâ€"institutions, remittances, or natural resources?. Emerging Markets Review, 2009, 10, 23-35.	4.4	103
126	Openness can be good for growth: The role of policy complementarities. Journal of Development Economics, 2009, 90, 33-49.	4.5	384
127	Corporate social responsibility in the oil and gas sector. Journal of World Energy Law and Business, 2009, 2, 178-195.	0.7	89
128	The selfâ€strengthening mechanism in the development of a resourceâ€based economy: with a case study. Social Sciences in China, 2009, 30, 5-20.	0.3	1
129	Oil prices and competitiveness: time series evidence from six oilâ€producing countries. Journal of Economic Studies, 2009, 36, 98-118.	1.9	11
130	Adoption of Big Push hypothesis: evidence from the case of Botswana. International Journal of Education Economics and Development, 2009, 1, 103.	0.1	1
134	Corruption and Economic Development in Energy-rich Economies. Comparative Economic Studies, 2009, 51, 165-180.	1.1	12
135	Trade Policy and Export Diversification: What Should Colombia Expect from the FTA with the United States?. International Trade Journal, 2010, 24, 100-148.	0.9	9
136	Annual World Bank Conference on Development Economics 2009, Global. Annual World Bank Conference on Development Economics Europe, 2010, , .	0.0	0
137	Food as Security. Food Security, 2010, 2, 5-20.	5.3	30
138	The demand for transparency: An empirical note. Review of International Organizations, 2010, 5, 177-195.	3.4	28
139	Corporate Social Responsibility and Societal Governance: Lessons from Transparency in the Oil and Gas Sector. Journal of Business Ethics, 2010, 93, 163-179.	6.0	101
140	Economic creativity and innovation implementation: the entrepreneurial drivers of growth? Evidence from 63 countries. Small Business Economics, 2010, 34, 391-412.	6.7	117
141	Corruption and the Political Economy of Resource-Based Development: A Comparison of Asia and Sub-Saharan Africa. Environmental and Resource Economics, 2010, 46, 511-537.	3.2	21
142	RESOURCE CURSE, POLITICAL ENTRY, AND DEADWEIGHT COSTS. Economics and Politics, 2010, 22, 471-497.	1.1	31
143	ETHNIC DIVERSITY, PROPERTY RIGHTS, AND NATURAL RESOURCES. Developing Economies, 2010, 48, 473-495.	0.9	31

#	Article	IF	CITATIONS
144	Perspectives on African Studies and Development in Sub-Saharan Africa. Africa Spectrum, 2010, 45, 95-116.	1.6	8
145	Politics Does Matter: The Nigerian State and Oil (Resource) Curse. Africa Development/Afrique Et Developpement, 2010, 33, .	0.3	4
146	The Resource Drag. SSRN Electronic Journal, 2010, , .	0.4	0
147	Political Risk, Reputation, and the Resource Curse. SSRN Electronic Journal, 0, , .	0.4	2
148	Technological Readiness in the Middle East and North Africa – Implications for Egypt. SSRN Electronic Journal, 2010, , .	0.4	3
149	Education Infrastructure and Unsustainable Development in Africa. Human Affairs, 2010, 20, 183-198.	0.3	2
150	The Rentier Predatory State Hypothesis: An Empirical Explanation of the Resource Curse. SSRN Electronic Journal, $2010, \ldots$	0.4	0
151	The political economy of oil and gas in Southeast Asia: heading towards the natural resource curse?. Pacific Review, 2010, 23, 225-259.	1.8	51
152	Bairoch revisited: tariff structure and growth in the late nineteenth century. European Review of Economic History, 2010, 14, 111-143.	1.3	34
153	Minerals, Institutions, Openness, and Growth: An Empirical Analysis. Land Economics, 2010, 86, 313-328.	0.9	47
154	Do all countries grow alike?. Journal of Development Economics, 2010, 91, 113-127.	4.5	63
155	Finance and Governance in Developing Economies. Annual Review of Financial Economics, 2011, 3, 375-406.	4.7	8
156	Export Diversification: What's behind the Hump?. Review of Economics and Statistics, 2011, 93, 590-605.	4.3	450
157	A dynamic model of conflict and appropriation. Journal of Economic Behavior and Organization, 2011, 78, 167-182.	2.0	5
158	The curse of natural resources: An empirical investigation of U.S. counties. Resources and Energy Economics, 2011, 33, 440-453.	2.5	192
159	Promoting Good Governance through ICT Systems: Improving Transparency and Reducing Corruption. , 0, , 260-295.		2
160	Location Decision of Foreign Direct Investment: The Role of Environmental Policy and Natural Resources. SSRN Electronic Journal, 0, , .	0.4	O
161	Uncertainty, Congruence and Uneven Institutionalization: The Dynamics of Institutional Innovation in Transitional Societies. Arbor, 2011, 187, 1171-1183.	0.3	0

#	Article	IF	CITATIONS
162	An Extensive Analysis of Mining in Nigeria Using a GIS. Journal of Geography and Geology, 2011, 3, .	0.4	3
163	Productivity, Trade, and Institutional Quality: A Panel Analysis. Southern Economic Journal, 2011, 77, 726-752.	2.1	18
164	Natural Resource Dependence and Economic Performance in the 1970–2000 Period. Review of Development Economics, 2011, 15, 124-138.	1.9	102
165	Growth by Destination (Where You Export Matters): Trade with China and Growth in African Countries*. African Development Review, 2011, 23, 202-218.	2.9	54
166	The Political Economy of Stabilisation Funds: Measuring their Success in Resourceâ€Dependent Countries. IDS Working Papers, 2011, 2011, 01-60.	0.8	14
167	The resource drag. International Economics and Economic Policy, 2011, 8, 155-176.	2.3	47
168	Is a negative correlation between resource abundance and growth sufficient evidence that there is a $\hat{a} \in \alpha$ resource curse $\hat{a} \in \alpha$ . Resources Policy, 2011, 36, 1-13.	9.6	126
169	Shaky Foundations and Sustainable Exploiters. Journal of Environment and Development, 2011, 20, 329-349.	3.2	6
170	Natural Resources and the â€~Quality' of Economic Development. Journal of Development Studies, 2011, 47, 545-573.	2.1	91
171	The Effects of Geography and Infrastructure on Economic Development and International Business Involvement. Journal of Infrastructure Development, 2012, 4, 91-113.	0.8	9
172	The importance of scale to energy security. Journal of Integrative Environmental Sciences, 2012, 9, 167-180.	2.5	28
173	Preventing The Oil "Resource Curse―In Ghana: Lessons From Nigeria. World Futures, 2012, 68, 430-450.	1.0	35
175	Resource abundance and economic growth in China. China Economic Review, 2012, 23, 704-719.	4.4	45
176	Reassessment of the Tiebout model. Journal of Public Economics, 2012, 96, 1063-1078.	4.3	51
177	International R&D Transfer and Technical Efficiency: Evidence from Panel Study Using Stochastic Frontier Analysis. World Development, 2012, 40, 1982-1998.	4.9	65
178	The effects of a natural gas boom on employment and income in Colorado, Texas, and Wyoming. Energy Economics, 2012, 34, 1580-1588.	12.1	304
179	Material constraints to popular imaginaries: The extractive economy and resource nationalism in Bolivia. Political Geography, 2012, 31, 225-235.	2.5	160
180	Does the Canadian economy suffer from Dutch disease?. Resources and Energy Economics, 2012, 34, 468-492.	2.5	56

#	Article	IF	CITATIONS
181	Natural resource dependence and the accumulation of physical and human capital in Latin America. Resources Policy, 2012, 37, 281-295.	9.6	82
182	Foreign Aid, Institutional Quality, and Growth. SSRN Electronic Journal, 2012, , .	0.4	7
183	How Important is Oil in Nigeria's Economic Growth?. Journal of Sustainable Development, 2012, 5, .	0.3	46
184	Consultation, Compensation and Extraction in Bolivia after the 'Left Turn': The Case of Oil Exploration in the North of La Paz Department. Journal of Latin American Geography, 2012, 11, 103-120.	0.1	48
185	Human Capital, Industrial Growth and Resource Curse. SSRN Electronic Journal, 0, , .	0.4	7
187	Natural Resource Abundance in the Indian States: Curse or Boon?. Review of Development and Change, 2012, 17, 53-73.	0.3	3
188	If diversification is good, why don't countries diversify more? The political economy of diversification in resource-rich countries. Energy Policy, 2012, 40, 196-203.	8.8	41
189	INTERNATIONAL TRADE IN MINING PRODUCTS. Journal of Economic Surveys, 2013, 27, 74-97.	6.6	7
190	Dynamic relationships between oil revenues, government spending and economic growth in an oil-dependent economy. Economic Modelling, 2013, 35, 118-125.	3.8	105
191	The New Geography of Innovation. , 2013, , .		4
192	Drivers of Export Upgrading. World Development, 2013, 51, 221-233.	4.9	135
193	Resource concentration, institutional quality and the natural resource curse. Economic Systems, 2013, 37, 254-270.	2.2	28
195	Institutional analysis and the "resource curse―in developing countries. Energy Policy, 2013, 63, 788-795.	8.8	48
196	The resource curse: Analysis of the applicability to the large-scale export of electricity from renewable resources. Energy Policy, 2013, 57, 429-440.	8.8	36
197	The terms of trade debate and the policy implications for primary product producers. Resources Policy, 2013, 38, 196-203.	9.6	7
198	Red dragon China and small Mauritius' trade links: an in-depth analysis. Journal of Chinese Economic and Foreign Trade Studies, 2013, 6, 119-144.	1.4	5
199	A curse or a blessing? Natural resources in a multiple growth regimes analysis. Applied Economics, 2013, 45, 3760-3769.	2.2	21
200	Export Upgrading and Growth: The Prerequisite of Domestic Embeddedness. World Development, 2013, 51, 104-118.	4.9	104

#	Article	IF	CITATIONS
201	Development outcomes, resource abundance, and the transmission through inequality. Resources and Energy Economics, 2013, 35, 412-428.	2.5	74
202	Natural Resources and Local Communities: Evidence from a Peruvian Gold Mine. American Economic Journal: Economic Policy, 2013, 5, 1-25.	3.1	149
204	Catching Up in the 21st Century. , 0, , .		0
205	WHEN AND WHY WORRY ABOUT REAL EXCHANGE RATE APPRECIATION? THE MISSING LINK BETWEEN DUTCH DISEASE AND GROWTH. Journal of International Commerce, Economics and Policy, 2013, 04, 1350009.	1.2	24
206	Oil Fueled? The Soviet Invasion of Afghanistan. Post-Soviet Affairs, 2013, 29, 56-94.	1.9	5
209	Public Investment in Resource-Abundant Developing Countries. IMF Economic Review, 2013, 61, 92-129.	3.5	95
210	Whither the Resource Curse?. Perspectives on Politics, 2013, 11, 1117-1125.	0.3	25
211	<i>Dutch Disease</i> , factor mobility, and the <i>Alberta Effect</i> : the case of federations. Canadian Journal of Economics, 2013, 46, 1317-1350.	1.2	36
212	Natural Resources, Wage Growth and Institutions – a Panel Approach. World Economy, 2013, 36, 661-687.	2.5	5
213	DISCOUNT RATE DISTORTIONS AND THE RESOURCE CURSE. South African Journal of Economics, 2013, 81, 1-19.	2.2	1
214	Oil, Growth, and Health: What Does the Crossâ€Country Evidence Really Show?*. Scandinavian Journal of Economics, 2013, 115, 1107-1137.	1.4	50
215	Oil revenue, institutions and macroeconomic indicators in <scp>N</scp> igeria. OPEC Energy Review, 2013, 37, 30-52.	1.9	6
216	Replicating Sachs and Warner's Working Papers on the Resource Curse. Journal of Development Studies, 2013, 49, 1615-1630.	2.1	51
217	The copper curse and forest degradation in Zambia. , 0, , 217-233.		0
218	Searching for Dutch Disease: Natural Resources and Industrial Growth. SSRN Electronic Journal, 0, , .	0.4	1
219	Optimal Resource Rent. SSRN Electronic Journal, 0, , .	0.4	0
220	Impact of South-South FDI and Trade on the Export Upgrading of African Economies. SSRN Electronic Journal, 0, , .	0.4	1
221	The Impact of Government Intervention on Corporate Investment Allocation and Efficiency: Evidence from China. SSRN Electronic Journal, 0, , .	0.4	2

#	ARTICLE	IF	CITATIONS
222	Inclusive Growth: When May We Expect It? When May We Not?. Asian Development Review, 2014, 31, 136-162.	1.5	12
223	Uranium Sales and Economic Well-Being in Niger: Is there "Dutch Disease�. International Journal of Economics and Finance, 2014, 6, .	0.3	2
224	The Impact of Oil Revenues on the Iranian Economy and the Gulf States. SSRN Electronic Journal, 0, , .	0.4	4
225	The Long Run Development of Chile and the Natural Resources Curse. Linkages, Policy and Growth, 1850-1950. SSRN Electronic Journal, 2014, , .	0.4	2
226	Diagnosing Dutch Disease. SSRN Electronic Journal, 0, , .	0.4	3
227	Especialização Setorial do Comércio Internacional Condiciona o Impacto da Abertura Comercial Sobre a Renda?. Revista Brasileira De Economia, 2014, 68, 457-480.	0.1	1
228	Effectiveness of Sovereign Oil Funds as Instrument of Macroeconomic Stability. SSRN Electronic Journal, 2014, , .	0.4	2
229	Materials and Social Sustainability. , 2014, , 91-103.		13
230	Resource Curse in Tourism Economies? An Investigation of China's World Cultural and Natural Heritage Sites. Asia Pacific Journal of Tourism Research, 2014, 19, 809-822.	3.7	13
231	Chinese resource demand and the natural resource supplier. Applied Economics, 2014, 46, 167-178.	2.2	32
233	Abundance of tourism resources and regional tourism development. , 2014, , .		1
234	Agricultural Trade Liberalization and Poverty in Rural Bangladesh. Poverty & Emp; Public Policy, 2014, 6, 282-307.	1.0	1
235	Education, Rent seeking and the Curse of Natural Resources. Economics and Politics, 2014, 26, 128-156.	1.1	38
236	Analysis on the Crowding-Out Effect of Tourism and Regional Differences. Applied Mechanics and Materials, 0, 522-524, 1581-1589.	0.2	2
237	Illegal Gold Mining and Violence in Colombia. Peace Economics, Peace Science and Public Policy, 2014, 20, 83-111.	1.1	56
238	Can oil-led growth and structural change go hand in hand in Ghana?. Journal of Policy Modeling, 2014, 36, 507-523.	3.1	8
239	Is the natural resource production a blessing or curse for China's urbanization? Evidence from a space–time panel data model. Economic Modelling, 2014, 38, 404-416.	3.8	24
241	The oil curse, institutional quality, and growth in MENA countries: Evidence from time-varying cointegration. Energy Economics, 2014, 46, 1-9.	12.1	122

#	Article	IF	CITATIONS
242	Oil and development in Brazil: Between an extractive and an industrialization strategy. Energy Policy, 2014, 73, 501-511.	8.8	15
243	Empirical evidence on the resource curse hypothesis in oil abundant economy. Economic Modelling, 2014, 42, 421-429.	3.8	124
244	Impact of South–South FDI and Trade on the Export Upgrading of African Economies. World Development, 2014, 64, 1-17.	4.9	118
245	Foreign aid, institutional quality, and growth. European Journal of Political Economy, 2014, 36, 195-208.	1.8	115
247	A development curse: formal vs informal activities in resource-dependent economies. International Journal of Social Economics, 2014, 41, 244-264.	1.9	9
248	Current Status, Challenges and Policy Recommendations Regarding the Sustainable Development of Mining Areas in China. Journal of Resources and Ecology, 2014, 5, 42-52.	0.4	8
251	Exploratory assessment of the economic gains of a pre-salt oil field in Brazil. Energy Policy, 2015, 87, 486-495.	8.8	24
253	Dutch Disease or Agglomeration? The Local Economic Effects of Natural Resource Booms in Modern America. SSRN Electronic Journal, 0, , .	0.4	5
254	Oil Wealth and Economic Performance: The Case of the Non-Traded Sectors in Nigeria. Arthaniti, 2015, 14, 33-69.	0.8	1
255	A Review of HRM Practices and Labor Productivity: Evidence from Libyan Oil Companies. Asian Social Science, 2015, 11, .	0.2	1
256	Relationship between Mining Revenue, Government Consumption, Exchange Rate and Economic Growth in Botswana. SSRN Electronic Journal, 0, , .	0.4	0
257	Os efeitos da aplicação dos royalties petrolÃferos sobre os investimentos públicos nos municÃpios brasileiros. Revista De Administracao Publica, 2015, 49, 91-118.	0.7	8
258	Further Statistical Debate on 'Too Much Finance'. SSRN Electronic Journal, 0, , .	0.4	5
259	Finance, Foreign Direct Investment, and Dutch Disease. SSRN Electronic Journal, 2015, , .	0.4	1
260	Euro area structural convergence? A multi-criterion cluster analysis. International Economics, 2015, 143, 1-22.	3.1	17
261	Papua New Guinea and the Natural Resource Curse. Comparative Economic Studies, 2015, 57, 345-360.	1,1	6
262	Resource-based cities and the Dutch disease. Resources and Energy Economics, 2015, 40, 57-84.	2.5	36
263	Development economics in retrospect and prospect. Oxford Review of Economic Policy, 2015, 31, 242-258.	1.9	3

#	Article	IF	CITATIONS
264	Neoclassical growth and the natural resource curse puzzle. Journal of International Economics, 2015, 97, 423-435.	3.0	13
265	Will Uganda succumb to the resource curse? Critical reflections. The Extractive Industries and Society, 2015, 2, 46-55.	1.2	12
266	Socioeconomic value creation and the role of local participation in large-scale mining projects in the Arctic. The Extractive Industries and Society, 2015, 2, 562-571.	1.2	15
267	Five capital impact assessment: Appraisal framework based on theory of sustainable well-being. Renewable and Sustainable Energy Reviews, 2015, 50, 1338-1351.	16.4	18
268	The impact on regional "resource curse―by coal resource tax reform in China—A dynamic CGE appraisal. Resources Policy, 2015, 45, 277-289.	9.6	51
269	Urban Impacts of Resource Booms: the Emergence of Oil-Led Gentrification in Sekondi-Takoradi, Ghana. Urban Forum, 2015, 26, 283-302.	1.6	31
270	Consolidating global governance in nondemocratic countries: Critical reflections on the Extractive Industries Transparency Initiative (EITI) in Kyrgyzstan. The Extractive Industries and Society, 2015, 2, 462-471.	1.2	26
271	Getting on Good Terms. Sociology of Development (Oakland, Calif), 2015, 1, 374-399.	0.9	4
272	The resource curse: A statistical mirage?. Journal of Development Economics, 2015, 114, 55-63.	4.5	134
273	Impacts of oil palm expansion in Colombia: What do socioeconomic indicators show?. Land Use Policy, 2015, 44, 31-43.	5 <b>.</b> 6	42
274	Immunity from the resource curse? The long run impact of commodity price volatility: evidence from Canada, 1900–2005. Cliometrica, 2015, 9, 333-358.	1.8	6
275	The transmission of oil and food prices to consumer prices. International Economics and Economic Policy, 2015, 12, 143-161.	2.3	12
276	5. The Petro-Politics of Environmental Regulation in the Tar Sands. , 2016, , 152-189.		5
277	Pré-sal e Petrobras além dos discursos e mitos: disputas, riscos e desafios. Estudos Avancados, 2016, 30, 185-229.	0.5	13
278	Income inequality and the oil resource curse. Resources and Energy Economics, 2016, 45, 159-177.	2.5	50
280	The effects of institutions and natural resources in heterogeneous growth regimes. Middle East Development Journal, 2016, 8, 248-265.	0.8	6
282	Oil curse and finance–growth nexus in Malaysia: The role of investment. Energy Economics, 2016, 57, 154-165.	12.1	83
283	Sustainable Industrialization in Africa. , 2016, , .		10

#	Article	IF	CITATIONS
285	The endogenous skill bias of technical change and wage inequality in developing countries. Journal of International Trade and Economic Development, 2016, 25, 1101-1121.	2.3	19
286	Intellectual Property Rights and Export Sophistication. Journal of International Commerce, Economics and Policy, 2016, 07, 1650015.	1.2	9
287	Dynamics of material productivity and socioeconomic factors based on auto-regressive distributed lag model in China. Journal of Cleaner Production, 2016, 137, 752-761.	9.3	11
288	Natural Resources and Economic Growth: A Meta-Analysis. World Development, 2016, 88, 134-151.	4.9	270
289	Economics of modern energy boomtowns: Do oil and gas shocks differ from shocks in the rest of the economy?. Energy Economics, 2016, 59, 81-95.	12.1	49
290	The impact of oil revenues on the <scp>I</scp> ranian economy and the <scp>G</scp> ulf states. OPEC Energy Review, 2016, 40, 36-49.	1.9	3
291	Explaining Diversification in Exports Across Higher Manufacturing Content— What is the Role of Commodities?. Journal of International Commerce, Economics and Policy, 2016, 07, 1650007.	1.2	1
292	Analysis of youth unemployment in Sub-Saharan Africa: determinants and possible ways forward. African J of Economic and Sustainable Development, 2016, 5, 302.	0.3	3
293	Has the UAE Escaped the Oil Curse?., 2016,, 373-420.		3
295	Growth and Structural Change in Africa: Development Strategies for the Learning Economy. , 2016, , 113-138.		17
296	Oil and Democracy: Endogenous Natural Resources and the Political "Resource Curse― International Organization, 2016, 70, 279-311.	4.7	57
297	Finance, foreign (direct) investment and dutch disease: the case of Colombia. Economia Politica, 2016, 33, 265-289.	2.2	26
298	Dynamics between economic growth, labor, capital and natural resource abundance in Iran: An application of the combined cointegration approach. Resources Policy, 2016, 49, 213-221.	9.6	149
299	The Resource Curse and Its Transmission Channels: An Empirical Investigation of Chinese Cities' Panel Data. Emerging Markets Finance and Trade, 2016, 52, 1325-1334.	3.1	9
300	Politics of Oil and Gas in Ghana. Insight on Africa, 2016, 8, 131-141.	1.3	13
301	Climatic disruptions, natural resources, and conflict: the challenges to governance. Journal of Environmental Studies and Sciences, 2016, 6, 251-259.	2.0	3
302	The Natural Resource Curse and Fiscal Decentralization. American Journal of Agricultural Economics, 2016, 98, 212-230.	4.3	34
303	Sovereignty, the †resource curse†and the limits of good governance: a political economy of oil in Ghana. Review of African Political Economy, 2016, 43, .	1.1	50

#	Article	IF	CITATIONS
304	Kazakhstan: Long-Term Economic Growth and the Role of the Oil Sector. Comparative Economic Studies, 2016, 58, 93-118.	1.1	9
305	Rentier oil economies and development: Dynamics and varieties. The Extractive Industries and Society, 2016, 3, 564-574.	1.2	3
306	Identifying the key factors of growth in natural resource-driven countries. A look from the knowledge-based economy. Ensayos Sobre Politica Economica, 2016, 34, 78-89.	0.3	4
307	Debt sustainability, public investment, and natural resources in developing countries: The DIGNAR model. Economic Modelling, 2016, 52, 630-649.	3.8	34
308	Premature deindustrialization. Journal of Economic Growth, 2016, 21, 1-33.	1.9	934
309	Natural Resources and Economic Development: New Panel Evidence. Environmental and Resource Economics, 2017, 66, 363-391.	3.2	94
310	Rents, knowledge and neo-structuralism: transforming the productive matrix in Ecuador. Third World Quarterly, 2017, 38, 918-938.	2.1	30
311	The rise and decline of nations: the dynamic properties of institutional reform. Journal of Institutional Economics, 2017, 13, 549-574.	1.5	19
312	Human capital and natural resource dependence. Structural Change and Economic Dynamics, 2017, 40, 92-102.	4.5	52
313	Manufacturing Skillâ€biased Wage Inequality, Natural Resources and Institutions. Review of Development Economics, 2017, 21, e1.	1.9	0
314	Political Context and the Consequences of Naming and Shaming for Human Rights Abuse. International Interactions, 2017, 43, 589-618.	1.2	41
315	Governance, resources and growth. Economic Modelling, 2017, 63, 238-261.	3.8	45
316	The Paradox of Plenty: A Meta-Analysis. World Development, 2017, 94, 212-231.	4.9	47
317	Photon-Driven Nitrogen Fixation: Current Progress, Thermodynamic Considerations, and Future Outlook. ACS Catalysis, 2017, 7, 2624-2643.	11.2	445
318	Commodity price shocks, growth and structural transformation in low-income countries. Quarterly Review of Economics and Finance, 2017, 65, 285-303.	2.7	13
319	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
320	Financial development, oil dependence and economic growth. Studies in Economics and Finance, 2017, 34, 281-298.	2.1	27
321	When Does Globalization Help the Poor?. Annual Review of Political Science, 2017, 20, 287-307.	6.5	40

#	Article	IF	CITATIONS
322	Natural resources and education outcomes in the United States. Resources and Energy Economics, 2017, 49, 150-164.	2.5	26
323	Inequality and Finance in Macrodynamics. Dynamic Modeling and Econometrics in Economics and Finance, 2017, , .	0.5	0
324	Profit and Resource Rent in Fisheries. Marine Resource Economics, 2017, 32, 311-328.	2.0	32
325	Harnessing Resource Wealth for Inclusive Growth in Fragile Western African States. Journal of African Economies, 2017, , .	1.8	0
326	Actor Network Theory, globalised assemblages and the impact of oil on agriculture and industry in Ghana. The Extractive Industries and Society, 2017, 4, 462-472.	1.2	14
327	Commodity Dependence and Human Development. African Development Review, 2017, 29, 27-41.	2.9	17
328	Regional inequality, convergence, and its determinants $\hat{a} \in A$ view from outer space. European Economic Review, 2017, 92, 110-132.	2.3	126
329	The evolution of the natural resource curse thesis: A critical literature survey. Resources Policy, 2017, 51, 123-134.	9.6	465
330	The shale revolution and entrepreneurship: An assessment of the relationship between energy sector expansion and small business entrepreneurship in US counties. Energy, 2017, 141, 423-434.	8.8	23
331	Crises, Welfare, and Populism., 2017, , 135-164.		0
332	The Tortuga Disease: The Perverse Effects of Illicit Foreign Capital. International Studies Quarterly, 2017, 61, 312-327.	1.5	6
333	Can foreign aid motivate institutional reform? An evaluation of the HIPC Initiative. Journal of Entrepreneurship and Public Policy, 2017, 6, 242-258.	1.1	4
334	A cross-national study of the association between natural resource rents and homicide rates, 2000–12. European Journal of Criminology, 2017, 14, 393-414.	2.1	16
335	Algeria and the natural resource curse: oil abundance and economic growth. Middle East Development Journal, 2017, 9, 233-255.	0.8	16
336	Evaluating the economic impact of wind power development on local economies in China. Energy Policy, 2017, 110, 263-270.	8.8	26
337	DO INSTITUTIONS MITIGATE THE RISK OF NATURAL RESOURCE CONFLICTS?. Contemporary Economic Policy, 2017, 35, 532-541.	1.7	7
338	Foreign Direct Investment, Ecological Withdrawals, and Natural-Resource-Dependent Economies. Society and Natural Resources, 2017, 30, 1261-1276.	1.9	27
339	Canada's dependence on natural capital wealth: Was Innis wrong?. Canadian Journal of Economics, 2017, 50, 927-964.	1.2	6

#	Article	IF	CITATIONS
340	Innovation, learning and competence building in the mining industry. The case of knowledge intensive mining suppliers (KIMS) in Chile. Resources Policy, 2017, 54, 167-175.	9.6	27
341	An Empirical Re-examination. Journal of Infrastructure Development, 2017, 9, 36-48.	0.8	6
342	Oil dependence, quality of political institutions and economic growth: A panel VAR approach. Resources Policy, 2017, 53, 147-163.	9.6	57
344	Corruption and Geography: Case of Mena Regions. Eurasian Studies in Business and Economics, 2017, , 239-249.	0.4	0
345	Causes and barriers to increases in economic freedom. International Review of Economics, 2017, 64, 87-103.	1.3	28
346	Discovery of natural resources: A class of general equilibrium models. Energy Economics, 2017, 61, 174-178.	12.1	8
348	The Rise and Decline of Nations: The Dynamic Properties of Institutional Reform. SSRN Electronic Journal, 2017, , .	0.4	0
349	Translating the extractive resources to economic growth and transformation. Journal of Sustainable Development Law and Policy, 2017, 8, 90.	0.2	2
350	The Deep Determinants of the Middle-Income Trap. SSRN Electronic Journal, 2017, , .	0.4	0
351	The Political Economy of Populism: An Empirical Investigation. Comparative Economic Studies, 2018, 60, 230-253.	1.1	21
352	The future of tropical forests under the United Nations Sustainable Development Goals. Journal of Sustainable Forestry, 2018, 37, 221-256.	1.4	66
353	Innovation and natural resource-based development: case of natural rubber sector in Kerala, India. Innovation and Development, 2018, 8, 125-146.	2.2	4
355	The Decline of Manufacturing in Canada: Resource Curse, Productivity Malaise or Natural Evolution?. Springer Proceedings in Business and Economics, 2018, , 183-202.	0.3	0
356	Study on the coordinated development of economy, environment and resource in coal-based areas in Shanxi Province in China: Based on the multi-objective optimization model. Resources Policy, 2018, 55, 80-86.	9.6	66
357	Botswana – A Modern Economic History. , 2018, , .		27
358	Historical ties between nations: How do they matter in cross-border mergers and acquisitions?. International Review of Economics and Finance, 2018, 58, 30-48.	4.5	13
359	The uniqueness of uranium: The Problematics of Statecraft in Niger. The Extractive Industries and Society, 2018, 5, 294-301.	1.2	1
360	Growth, Incomes, and Development, c. 1940–Present. , 2018, , 87-128.		0

#	Article	IF	CITATIONS
361	Environmental pollution as engine of industrialization. Communications in Nonlinear Science and Numerical Simulation, 2018, 58, 262-273.	3.3	48
362	Institutions and place: bringing context back into the study of the resource curse. Journal of Institutional Economics, 2018, 14, 157-180.	1.5	19
363	Dutch Disease or Agglomeration? The Local Economic Effects of Natural Resource Booms in Modern America. Review of Economic Studies, 2018, 85, 695-731.	5.4	229
364	Commodity Prices and Growth. Economic Journal, 2018, 128, 3242-3265.	3.6	12
365	The Resource Curse Hypothesis: Dynamic Heterogeneous Approach. Emerging Markets Finance and Trade, 2018, 54, 2698-2717.	3.1	13
366	Geography, land inequality and regional numeracy in Europe in historical perspective. Journal of Economic Growth, 2018, 23, 79-109.	1.9	38
367	Adding-Up Problem and Wage–Productivity Gap in Exports of Developing Countries: A Source of the Middle-Income Trap. European Journal of Development Research, 2018, 30, 769-788.	2.3	4
368	What is extracted from earth is gold: are rare earths telling a new tale to economic growth?. Journal of Economic Studies, 2018, 45, 177-192.	1.9	2
369	Oil Abundance and Income Inequality. Environmental and Resource Economics, 2018, 71, 825-848.	3.2	35
370	Growth by Destination: The Role of Trade in Africa's Recent Growth Episode. World Development, 2018, 102, 243-261.	4.9	16
371	Post-disaster aid and development of the manufacturing sector: Lessons from a natural experiment in China. European Economic Review, 2018, 101, 441-458.	2.3	17
372	The Effect of Trust and Corruption on Public Preferences for Cash Transfers from Oil Revenues in Ghana. Journal of Asian and African Studies, 2018, 53, 553-570.	1.5	2
373	The Impact of Government Intervention on Corporate Investment Allocations and Efficiency: Evidence from China. Financial Management, 2018, 47, 383-419.	2.7	57
374	Trust and macroeconomic performance: A two-step approach. Economic Modelling, 2018, 68, 293-305.	3.8	9
375	Is There a Fiscal Resource Curse? Resource Rents, Fiscal Capacity and Political Institutions. SSRN Electronic Journal, 0, , .	0.4	3
377	A Review on the Resource Curse. Periodica Polytechnica, Social and Management Sciences, 2018, 26, 179-189.	0.7	6
378	A Concept Model of Mining Monotowns Sustainable Development. E3S Web of Conferences, 2018, 41, 04008.	0.5	3
379	Natural resource dependence, public education investment, and human capital accumulation. Petroleum Science, 2018, 15, 657-665.	4.9	49

#	Article	IF	Citations
380	Open Borders for Business? Causes and Consequences of the Regulation of Foreign Entry. Southern Economic Journal, 2018, 85, 508-536.	2.1	9
381	Patterns of Technical Change and De-Industrialization. SSRN Electronic Journal, 2018, , .	0.4	1
382	The Economy of Ghana. , 2018, , .		11
384	Reprint of: Innovation, learning and competence building in the mining industry. The case of knowledge intensive mining suppliers (KIMS) in Chile. Resources Policy, 2018, 58, 62-70.	9.6	14
386	Political transition in resource economies. International Journal of Economic Theory, 2018, 14, 233-256.	0.6	1
387	Expenditure decentralization and natural resources. Quarterly Review of Economics and Finance, 2018, 70, 52-61.	2.7	8
388	Social sciences and the mining sector: Some insights into recent research trends. Resources Policy, 2018, 58, 257-267.	9.6	41
389	Can Indonesia Secure a Development Dividend from Its Resource Export Boom?. Bulletin of Indonesian Economic Studies, 2018, 54, 1-24.	1.6	5
390	The impact of oil revenues on wellbeing in Chad. Environment and Development Economics, 2018, 23, 591-613.	1.5	5
391	Mining and petroleum boom and public spending policies in Niger: a dynamic computable general equilibrium analysis. Environment and Development Economics, 2018, 23, 580-590.	1.5	12
394	Moving Forward in Sectoral Systems Research. , 2018, , 27-52.		0
395	Effectiveness of Direct and Indirect R&D Support. , 2018, , 53-78.		1
396	From Market Fixing to Market Creating. , 2018, , 79-103.		1
397	Strategic Alliances. , 2018, , 104-146.		0
398	National Systems of Innovation in Developing Countries. , 2018, , 149-177.		1
399	Innovation, Credit Constraints, and National Banking Systems. , 2018, , 178-216.		5
400	Pro-Cyclical Dynamics of STI Investment in Mexico. , 2018, , 217-248.		0
401	Gaps in the Relative Efficiency of National Innovation Systems and Growth Performance across OECD and BRICS Countries. , 2018, , 249-305.		0

#	ARTICLE	IF	CITATIONS
402	Differential Effects of Currency Undervaluation on Economic Growth in Mineral- vs Manufacturing-Exporting Countries. , 2018, , 306-321.		0
403	Innovation Policies and New Regional Growth Paths. , 2018, , 329-358.		8
404	Spinoffs and Clustering., 2018,, 359-393.		0
405	Examining the Technological Innovation Systems of Smart Cities. , 2018, , 394-417.		3
406	Agglomeration of Invention in the Bay Area. , 2018, , 418-430.		0
407	Knowledge-Intensive Entrepreneurship and Future Research Directions. , 2018, , 433-463.		4
408	The Three Great Issues Confronting Europe – Economic, Environmental and Political. , 2018, , 464-491.		0
409	The impact of abundancy of resources and regime type on income inequality: The case of less-developed countries. Kasetsart Journal of Social Sciences, 2018, , .	0.1	6
410	Resource boom and non-resource firms: Mongolia 2007 and 2011. Resources Policy, 2019, , 101442.	9.6	0
411	Inclusion of Firm Heterogeneity in Resource Boom-Bust Cycle Literature. , 2019, , 47-70.		0
412	Modeling the nexus between resources abundance and economic growth: An overview from the PSTR model. Resources Policy, 2019, 64, 101503.	9.6	51
413	Revisiting the link between resource windfalls and subnational crowding out for local mining economies in Chile. Resources Policy, 2019, 64, 101523.	9.6	11
414	Driving patterns of industrial green transformation: A multiple regions case learning from China. Science of the Total Environment, 2019, 697, 134134.	8.0	45
415	The Determinants of Sovereign Risk Premium in African Countries. Journal of Risk and Financial Management, 2019, 12, 29.	2.3	5
416	Natural Resources and Developing CountriesAn Overview. , 2019, , 11-48.		0
417	Natural Resource-Based Economic Development in History. , 2019, , 49-106.		1
418	Does Natural Resource Dependence Hinder Economic Development?. , 2019, , 107-158.		0
419	Does Water Availability Constrain Economic Development?., 2019,, 252-286.		0

#	Article	IF	CITATIONS
420	Rural Poverty and Resource Degradation. , 2019, , 289-334.		0
421	Policies for Sustainable Resource-Based Development in Poor Economies. , 2019, , 358-389.		0
424	What Predicts Corruption?. SSRN Electronic Journal, 2019, , .	0.4	6
425	Frontier Expansion and Economic Development. , 2019, , 159-196.		O
426	Explaining Land Use Change in Developing Countries. , 2019, , 199-222.		0
427	The Economics of Land Conversion. , 2019, , 223-251.		0
428	Can Resource-Based Development Be Successful?., 2019, , 335-357.		0
430	An investigation of the resource curse in Indonesia. Resources Policy, 2019, 64, 101483.	9.6	40
431	The Long-Run Effects of Oil Wealth on Development: Evidence from Petroleum Geology. Economic Journal, 2019, 129, 2745-2778.	3.6	17
432	The controversy of the resource curse and the environment in the SDGs background: The African context. Resources Policy, 2019, 62, 437-452.	9.6	80
433	Economic Diversification Potential in the Rentier States Towards for a Sustainable Development: A Theoretical Model. Sustainability, 2019, 11, 911.	3.2	18
434	Intelligent forecasting of economic growth for developing economies. International Economics, 2019, 159, 74-93.	3.1	19
435	Natural resources curse: A reality in Africa. Resources Policy, 2019, 63, 101406.	9.6	70
436	Trade Logistics in Landlocked and Resource Cursed Asian Countries. , 2019, , .		1
437	The heterogeneous effect of oil discoveries on democracy. Economics and Politics, 2019, 31, 374-402.	1.1	8
438	Extraction of mineral resources and regional development outcomes: Empirical evidence from Odisha, India. The Extractive Industries and Society, 2019, 6, 267-278.	1.2	11
439	Effects of pro-growth policies on employment: evidence of regional disparities. Applied Economics, 2019, 51, 4337-4367.	2.2	7
440	Exploring the Nexus Between Oil Availability and Economic Growth: Insights from Non-Linear Model. Environmental Modeling and Assessment, 2019, 24, 691-702.	2.2	19

#	Article	IF	CITATIONS
441	Over-Agglomeration and its Effects on Sustainable Development: A Case Study on Istanbul. Sustainability, 2019, 11, 135.	3.2	13
442	Brazilian Social Funds: The lessons learned from the Norway fund experience. Energy Policy, 2019, 129, 161-167.	8.8	8
443	WHO WINS IN AN ENERGY BOOM? EVIDENCE FROM WAGE RATES AND HOUSING. Economic Inquiry, 2019, 57, 9-32.	1.8	25
444	Export Composition and Long-run Economic Growth Impact: A Cointegration Analysis for ASEAN †Latecomer' Economies. Margin, 2019, 13, 168-191.	0.6	4
445	The transformation of Saudi Arabia's rentier state and †the international'. Globalizations, 2019, 16, 1165-1183.	2.7	9
446	Oil exploration and production in Sub-Saharan Africa, 1990-present: Trends and developments. The Extractive Industries and Society, 2019, 6, 593-609.	1.2	46
447	Resource Price Fluctuations, Resource Dependence and Sustainable Growth. Sustainability, 2019, 11, 6371.	3.2	7
450	How vulnerable are countries to resource curse?: A multidimensional assessment. Energy Research and Social Science, 2019, 47, 93-101.	6.4	34
451	Natural resource abundance, institutional quality and manufacturing development: Evidence from resource-rich countries. Resources Policy, 2019, 62, 550-560.	9.6	74
452	Oiling the wheels of sub-national development: An overview of development plan implementation in the Western region of Ghana. The Extractive Industries and Society, 2019, 6, 343-357.	1.2	7
453	Internet and the structure of public revenue: resource revenue versus non-resource revenue. Journal of Economic Structures, 2019, 8, .	1.6	8
454	Wealth and health revisited: Economic growth and wellbeing in developing countries, 1970 to 2015. Social Science Research, 2019, 77, 45-67.	2.0	29
455	Prospects for steam coal exporters in the era of climate policies: a case study of Colombia. Climate Policy, 2019, 19, 73-91.	5.1	29
456	Oil and women: A re-examination. Energy Economics, 2019, 82, 191-200.	12.1	8
457	Economic growth, international trade, and the depletion or conservation of renewable natural resources. Journal of Environmental Economics and Management, 2019, 97, 116-133.	4.7	30
458	Africa Is Rich, Africans Are Poor! A Blessing or Curse: An Application of Cointegration Techniques. Journal of the Knowledge Economy, 2020, 11, 114-139.	4.4	28
459	Trade Openness, Inclusive Growth, And Inequality: Evidence From Jordan. Journal of Developing Areas, 2020, 54, .	0.4	8
460	Natural Resources, Institutional Quality, and Economic Growth: an African Tale. European Journal of Development Research, 2020, 32, 99-128.	2.3	55

#	Article	IF	Citations
461	Population and Conflict. Review of Economic Studies, 2020, 87, 1565-1604.	5.4	46
462	Natural resources and human development: Evidence from mineral-dependent African countries using exploratory graphical analysis. Resources Policy, 2020, 65, 101535.	9.6	58
463	Tariff reform and income inequality in I ndonesia. Regional Science Policy and Practice, 2020, 12, 455-475.	1.6	2
464	The Shale Boom and Family Structure: Oil and Gas Employment Growth Relationship to Marriage, Divorce, and Cohabitation. Rural Sociology, 2020, 85, 623-657.	2.2	1
465	Mining the North: Local impacts. Labour Economics, 2020, 63, 101790.	1.7	3
466	Is China Affected by the Resource Curse? A Critical Review of the Chinese Literature. Journal of Policy Modeling, 2020, 42, 133-152.	3.1	57
467	Testing the role of oil production in the environmental Kuznets curve of oil producing countries: New insights from Method of Moments Quantile Regression. Science of the Total Environment, 2020, 711, 135208.	8.0	173
468	Are anticompetitive behaviours rampant in global retail energy markets? A study of price elasticity, asymmetric price adjustment and rent-seeking. Energy Research and Social Science, 2020, 70, 101783.	6.4	5
469	Natural resource access and local economic growth. European Economic Review, 2020, 127, 103441.	2.3	6
470	Natural resource dependency, institutional quality and human capital development in Gulf Countries. Heliyon, 2020, 6, e04290.	3.2	14
471	Assessing Alternative Investment Policies in a Resource-Rich Capital-Scarce Country: Results from a DSGE analysis for Iran. Energy Policy, 2020, 146, 111813.	8.8	7
472	Foreign Capital, Natural Resource Rents and Financial Development: A New Approach. Global Business Review, 0, , 097215092096136.	3.1	5
473	Oil shocks and subnational public investment: The role of institutions in regional resource curse. Energy Economics, 2020, 92, 105002.	12.1	11
474	The presource curse in Africa: Economic and political effects of anticipating natural resource revenues. The Extractive Industries and Society, 2020, 7, 1257-1270.	1.2	21
475	Natural resource rent allocation, government quality, and concession design: The case of copper in Chile. Resources Policy, 2020, 68, 101748.	9.6	9
476	Threshold regressions for the resource curse. Environment and Development Economics, 2020, 25, 583-610.	1.5	9
477	The "resource curse―from the oil and natural gas sector: how can Tanzania avoid it in reality?. Mineral Economics, 2020, 33, 389-404.	2.8	8
478	Does Information Break the Political Resource Curse? Experimental Evidence from Mozambique. American Economic Review, 2020, 110, 3431-3453.	8.5	33

#	Article	IF	CITATIONS
479	The regional Dutch disease effect within China: A spatial econometric investigation. Energy Economics, 2020, 88, 104766.	12.1	86
480	Resources or development first: An interesting question for a developing country. Resources Policy, 2020, 68, 101714.	9.6	5
481	Are too many natural resources to blame for the shape of the Environmental Kuznets Curve in resource-based economies?. Resources Policy, 2020, 68, 101694.	9.6	108
482	Fire risk perpetuates poverty and fire use among Amazonian smallholders. Global Environmental Change, 2020, 63, 102096.	7.8	19
483	International subsidiary performance of Indian multinationals in the extractive sector: The role of institutional quality, corruption and investment regime. Resources Policy, 2020, 67, 101664.	9.6	7
484	Resource-richness and economic growth in contemporary U.S Energy Economics, 2020, 89, 104810.	12.1	9
485	Mongolian mineral export basket risk: A Portfolio theory approach. Resources Policy, 2020, 68, 101691.	9.6	5
486	Natural resources as agents of economic emergence: evidence from Cameroon. Journal of the Cameroon Academy of Sciences, 2020, 15, 111.	0.3	1
487	The curse of natural resources: an empirical analysis of European regions. Regional Studies, 2020, 54, 1694-1708.	4.4	11
488	Does Balance Among Areas of Institutional Quality Matter for Economic Growth?. Southern Economic Journal, 2020, 86, 1418-1445.	2.1	8
489	Agrarian Big Push Strategy of Economic Development: An Ethiopian Example. Forum for Development Studies, 2020, 47, 489-510.	1.0	4
490	Dilemma of Natural Resource Abundance: A Case Study of Kuwait. SAGE Open, 2020, 10, 215824401989970.	1.7	9
491	Measuring Improvement of Economic Condition in State-Owned Forest Farms' in China. Sustainability, 2020, 12, 1593.	3.2	5
492	Assessing the impacts of innovation barriers: a qualitative analysis of Brazil's natural resources industry. Resources Policy, 2020, 68, 101736.	9.6	12
493	The analysis of â€~Financial Resource Curse' hypothesis for developed countries: Evidence from asymmetric effects with quantile regression. Resources Policy, 2020, 68, 101773.	9.6	69
494	Can resource policy reverse the resource curse? Evidence from China. Resources Policy, 2020, 68, 101733.	9.6	22
495	The Dutch disease paradox: endowment change and heterogeneous firms. Applied Economics Letters, 2020, 27, 1474-1478.	1.8	0
496	The Incentives and Efforts for Innovation and Entrepreneurship in a Resource-Based Economy: A Survey on Perspective of Qatari Residents. Sustainability, 2020, 12, 626.	3.2	15

#	Article	IF	CITATIONS
497	Natural resources fund types and capital accumulation: A comparative analysis. Resources Policy, 2020, 66, 101635.	9.6	10
498	Corruption in the oil sector: A systematic review and critique of the literature. The Extractive Industries and Society, 2020, 7, 217-236.	1.2	16
499	Economic diversification in MENA oil exporters: Understanding the role of governance. Resources Policy, 2020, 66, 101602.	9.6	31
500	N-11 countries: Are the new victims of resource-curse?. Resources Policy, 2020, 67, 101697.	9.6	39
501	Maleâ€biased Demand Shocks and Women's Labour Force Participation: Evidence from Large Oil Field Discoveries. Economica, 2021, 88, 167-188.	1.6	12
502	Entrepreneurship in a transformative and resource-rich state: The case of Qatar. The Extractive Industries and Society, 2021, 8, 100708.	1.2	12
503	Colonialism, Independence, and the Construction of Nation-States. , 2021, , .		0
505	Heading towards a welfare curse? The interplay of oil ownership and institutions in oil-rich developing countries. Energy Research and Social Science, 2021, 72, 101887.	6.4	5
506	The Oil Abundance and Oil Dependence Scenarios: the Bad and the Ugly?. Environmental Modeling and Assessment, 2021, 26, 283-294.	2.2	3
507	Revisiting resource curse puzzle: new evidence from heterogeneous panel analysis. Applied Economics, 2021, 53, 897-912.	2.2	20
508	The Social Fund: A Brazilian Sovereign Wealth Fund. CSR, Sustainability, Ethics & Governance, 2021, , 99-111.	0.3	0
509	Improving Relations between a State and a Business Enterprise in the Context of Counteracting Adverse Effects of the Resource Curse. Sustainability, 2021, 13, 1067.	3.2	5
510	Natural Resources, Governance, and Corruption. Journal of Economic Issues, 2021, 55, 246-263.	0.8	2
511	The Resource Curse: How Can Oil Shape MENA Countries' Economic Development?. Perspectives on Development in the Middle East and North Africa, 2021, , 119-137.	0.3	1
513	The relative choice over destiny in a country's long-run economic growth and economic affluence. Cogent Economics and Finance, 2021, 9, .	2.1	2
514	Evaluation of export diversification on sustainable growth in Kazakhstan. Rivista Di Studi Sulla Sostenibilita, 2021, , 49-63.	0.2	0
515	A Sketch of an Evaluation. Natural Resource Management and Policy, 2021, , 209-250.	0.3	0
517	Between a Rock and a Hard Place: A New Perspective on the Resource Curse. SSRN Electronic Journal, 0, , .	0.4	1

#	Article	IF	CITATIONS
518	The Pipeline Case: Cross-Disciplinary Learning and Pedagogical Lessons from the Mountain Valley Pipeline. AESS Interdisciplinary Environmental Studies and Sciences Series, 2021, , 13-32.	0.2	0
519	Laissez les bons temps rouler? The persistent effect French civil law has on corruption, institutions, and incomes in Louisiana. Journal of Institutional Economics, 2021, 17, 663-680.	1.5	4
520	Revisiting High Development Theory to Explain Upgrading Prospects in Business Services Global Value Chains. European Journal of Development Research, 2021, 33, 206-226.	2.3	1
521	The impact of natural resources and gross capital formation on economic growth in the context of globalization: evidence from developing countries on the continent of Europe, Asia, Africa, and America. Environmental Science and Pollution Research, 2021, 28, 33794-33805.	5.3	44
522	Do global value chains enhance or slog economic growth?. Applied Economics, 2021, 53, 4148-4165.	2.2	18
523	Comparative Estimate of the Resource Dependence of the Far Eastern Federal District Entities. IOP Conference Series: Materials Science and Engineering, 2021, 1079, 072012.	0.6	0
524	Sustainability of energy assets and corruption in the developing countries. Sustainable Production and Consumption, 2021, 26, 741-751.	11.0	6
525	Resource dependence and the causes of local economic growth: An empirical investigation*. Australian Journal of Agricultural and Resource Economics, 2021, 65, 596-626.	2.6	4
526	Short-term effects of national-level natural resource rents on life expectancy: A cross-country panel data analysis. PLoS ONE, 2021, 16, e0252336.	2.5	7
527	Artisanal opal mining and associated environmental and socio-economic issues in opal mine sites of Wollo province, Ethiopia. Geo Journal, 2022, 87, 3323-3339.	3.1	1
528	Growth, institutions and oil dependence: A buffered threshold panel approach. Economic Modelling, 2021, 99, 105477.	3.8	6
529	Natural resources and economic growth: Does political regime matter for Tunisia?. Journal of Public Affairs, 2022, 22, e2707.	3.1	30
530	Disaggregated analysis of the curse of natural resources in most natural resource-abundant countries. Resources Policy, 2021, 71, 102017.	9.6	24
531	From the top to the bottom: The global environment and microfinance institution (MFI) performance in the West African Economic and Monetary Union countries. Journal of International Development, 2021, 33, 1087-1111.	1.8	3
532	Emergent Political Norms in Local State–Private Enterprise Relations during China's Big Push for Poverty Reduction. American Behavioral Scientist, 2022, 66, 213-231.	3.8	2
533	The effects of natural resources on human capital accumulation: A literature survey. Journal of Economic Surveys, 2021, 35, 1073-1117.	6.6	19
534	The assessment of resilience of Russian resource-based regions. IOP Conference Series: Earth and Environmental Science, 2021, 823, 012054.	0.3	0
535	Oil price and exchange rate nexus in Algeria: evidence from nonlinear asymmetric and frequency domain approach. International Journal of Energy Sector Management, 2021, 15, 949-968.	2.3	3

#	Article	IF	CITATIONS
536	Linking natural resource dependence and industrialization in sub-Saharan African countries. International Review of Applied Economics, 2022, 36, 245-263.	2.2	13
537	An assessment of the economic impact of natural resource rents in kingdom of Saudi Arabia. Resources Policy, 2021, 72, 102070.	9.6	8
538	What went wrong? Fracking in Eastern Europe. Discover Energy, 2021, 1, 1.	1.8	2
539	Asymmetric dynamics and quantile dependency of the resource curse in the USA. Resources Policy, 2021, 72, 102104.	9.6	17
540	Factors affecting gold production in Zimbabwe (1980–2018). Resources Policy, 2021, 73, 102174.	9.6	1
541	Understanding the dynamics of resource curse in G7 countries: The role of natural resource rents and the three facets of financial development. Resources Policy, 2021, 73, 102141.	9.6	130
542	The distributional dimension of the resource curse: Commodity price shocks and income inequality. Structural Change and Economic Dynamics, 2021, 59, 63-78.	4.5	12
544	Structural Change and the Fall of Income Inequality in Latin America: Agricultural Development, Inter-sectoral Duality, and the Kuznets Curve., 2017,, 365-385.		5
545	Financing Sustainable Growth Through Energy Exports and Implications for Human Capital Investment. Dynamic Modeling and Econometrics in Economics and Finance, 2017, , 191-219.	0.5	2
546	Financing Sustainable Energy Access with Oil Revenues in Sub-Saharan Africa: Trends and Strategies. , 2018, , 197-229.		1
547	The Dutch Disease and Economic Diversification: Should the Approach by Developing Countries Be Different?., 2019,, 9-45.		1
548	Resource Curse and Investment in Energy Industries. , 2004, , 451-459.		5
549	Oil revenues and economic growth in oil-producing countries: The role of domestic financial markets. Resources Policy, 2020, 69, 101832.	9.6	30
558	Debt-for-Development Exchanges. , 2011, , .		5
563	Energy Security. , 2017, , 47-62.		3
564	Social Policy in a Mineral-Rich Economy: The Case of Nigeria. , 2012, , 285-317.		16
565	Replicating "Sources of Slow Growth in African Economies― , 2014, , 261-282.		1
567	A Nordic Perspective on Natural Resource Abundance. , 2004, , 296-313.		5

#	Article	IF	CITATIONS
569	Rule Consequentialism., 2006, , 130-160.		1
570	Modelling the Impact of Fiscal Policy on Non-Oil Gdp in a Resource Rich Country: Evidence from Azerbaijan. Acta Universitatis Agriculturae Et Silviculturae Mendelianae Brunensis, 2017, 64, 1869-1878.	0.4	15
571	Does a Windfall Lead to a Downfall? A Study of Mineral Rents and Genuine Growth in Selected African Countries. Journal of Energy and Natural Resources, 2014, 3, 6.	0.4	1
573	Consumption of Private Goods as Substitutes for Environmental Goods in an Economic Growth Model. Nonlinear Analysis: Modelling and Control, 2019, 10, 3-34.	1.6	17
574	Trade Structure and Growth. Policy Research Working Papers, 2003, , .	1.4	108
575	Openness Can Be Good For Growth : The Role Of Policy Complementarities. Policy Research Working Papers, 2005, , .	1.4	39
576	In Search Of The Missing Resource Curse. Policy Research Working Papers, 2008, , .	1.4	56
577	The Role of Sectoral Growth Patterns in Labor Market Development. Policy Research Working Papers, 2012, , .	1.4	8
578	Paradoxes Of The $\hat{A}$ «Natural Resource Curse $\hat{A}$ » Regional Development In The Post-Soviet Space. Economy of Region, 2014, , 81-93.	1.0	4
580	Determinants of high-tech export in developing countries based on Bayesian model averaging. Zbornik Radova Ekonomskog Fakultet Au Rijeci, 2017, 35, .	0.3	10
581	Natural Resources: Are They Really a Curse?. SSRN Electronic Journal, 0, , .	0.4	7
582	Prospects for Skills-Based Export Growth in a Labour-Abundant, Resource-Rich Economy: Indonesia in Comparative Perspective. SSRN Electronic Journal, 0, , .	0.4	1
583	The FDI-Growth Nexus in Latin America: The Role of Source Countries and Local Conditions. SSRN Electronic Journal, 0, , .	0.4	11
584	Constraints to Economic Development and Growth in the Middle East and North Africa. SSRN Electronic Journal, 0, , .	0.4	3
585	Does the Canadian Economy Suffer from Dutch Disease?. SSRN Electronic Journal, 0, , .	0.4	4
586	Growth by Destination (Where You Export Matters): Trade with China and Growth in African Countries. SSRN Electronic Journal, 0, , .	0.4	4
587	Resource Abundance and Resource Dependence in China. SSRN Electronic Journal, 0, , .	0.4	1
588	Dutch Disease, Factor Mobility, and the Alberta Effect - The Case of Federations. SSRN Electronic Journal, O, , .	0.4	2

#	Article	IF	CITATIONS
589	The Natural Resource Curse, Fiscal Decentralization, and Agglomeration Economies. SSRN Electronic Journal, $0, \dots$	0.4	4
590	Mechanisms of Resource Curse, Economic Policy and Growth. SSRN Electronic Journal, 0, , .	0.4	9
591	Instability of Democracy as Resource Curse. SSRN Electronic Journal, 0, , .	0.4	2
592	Resource Abundance, Political Corruption, and Instability of Democracy. SSRN Electronic Journal, 0, , .	0.4	8
593	Resource Abundance: A Curse or Blessing?. SSRN Electronic Journal, 0, , .	0.4	10
594	Direct and Indirect Effects of Judicial Institutions: Evidence from American Indian Reservations. SSRN Electronic Journal, 0, , .	0.4	3
595	Understanding the Resource Impact Using Matching. SSRN Electronic Journal, 0, , .	0.4	3
596	Chinese Resource Demand and the Natural Resource Supplier. SSRN Electronic Journal, 0, , .	0.4	4
597	The Transmission of Oil and Food Prices to Consumer Prices Evidence for the MENA Countries. SSRN Electronic Journal, $0, \dots$	0.4	1
598	Commodity Prices and Growth. SSRN Electronic Journal, 0, , .	0.4	1
599	A Blessing or a Curse? The Long-Term Effect of Resource Booms on Human Capital and Living Conditions. SSRN Electronic Journal, 0, , .	0.4	2
600	Natural Resources: A Blessing or a Curse?. SSRN Electronic Journal, 0, , .	0.4	10
601	Resource-Abundance and Economic Growth in the U.S SSRN Electronic Journal, 0, , .	0.4	2
602	Environmental Resources Depletion and Interplay Between Negative and Positive Externalities in a Growth Model. SSRN Electronic Journal, 0, , .	0.4	2
603	Institutions and Resource-driven Development. World Journal of Applied Economics, 2018, 4, 39-53.	0.2	4
604	OIL DEPENDENCE OF POST-SOVIET COUNTRIES IN THE CASPIAN SEA REGION: THE CASE OF AZERBAIJAN AND KAZAKHSTAN. Acta Scientiarum Polonorum - Oeconomia, 2022, 17, 5-12.	0.3	8
605	The Impact of Information and Communication Technology (ICT) on Economic Growth in the OIC Countries. Economic and Environmental Studies, 2017, 17, 257-278.	0.2	33
606	What Turns a Blessing into a Curse? The Political Economy of Natural Resource Wealth (Invited) Tj ETQq1 1 0.78	4314 rgBT	1/9verlock 1

#	Article	IF	CITATIONS
609	NATURAL RESOURCE ABUNDANCE, HUMAN CAPITAL AND ECONOMIC GROWTH IN THE PETROLEUM EXPORTING COUNTRIES. Journal of Economic Development, 2010, 35, 81-102.	0.3	53
610	What is it About Democracies that Pays Higher Wages?. Applied Economics Quarterly, 2013, 59, 63-84.	0.1	1
612	The impact of institutional quality and governance on financial inclusion in Africa: A two-step system generalised method of moments approach. Journal of Economic and Financial Sciences, 2019, 12, .	0.5	9
613	Natural Resource Abundance and Economic Performance—A Literature Review. Current Urban Studies, 2013, 01, 148-155.	0.6	13
614	Resources and Incentives to Reform: A Model and Some Evidenceon Sub-Saharan African Countries. IMF Working Papers, $2001, 01, 1$ .	1.1	3
615	Fiscal Expenditure Policy and Non-Oil Economic Growth: Evidence From GCC Countries. IMF Working Papers, 2001, 01, 1.	1.1	3
616	Did Botswana Escape From the Resource Curse?. IMF Working Papers, 2006, 06, 1.	1.1	44
617	What Drives Stock Market Development in the Middle East and Central Asia: Institutions, Remittances, or Natural Resources?. IMF Working Papers, 2007, 07, $1$ .	1.1	20
618	When and Why Worry About Real Exchange Rate Appreciation? The Missing Link Between Dutch Disease and Growth. IMF Working Papers, 2010, 10, 1.	1.1	11
619	Debt Sustainability, Public Investment, and Natural Resources in Developing Countries: the DIGNAR Model. IMF Working Papers, 2014, 14, 1.	1.1	15
620	Public Investment in Resource-Abundant Developing Countries. IMF Working Papers, 2012, 12, 1.	1.1	21
621	The Endogenous Skill Bias of Technical Change and Inequality in Developing Countries. IMF Working Papers, 2013, 13, 1.	1.1	2
622	Harnessing Resource Wealth for Inclusive Growth in Fragile States. IMF Working Papers, 2015, 15, 1.	1.1	3
623	Islamic Republic of Iran: Selected Issues. IMF Staff Country Reports, 2015, 15, 1.	0.2	5
624	World Economic Outlook, April 2012: Growth Resuming, Dangers Remain. World Economic Outlook, 2012, , .	1.5	5
626	Complementary and Competitive Regimes of Accumulation: Natural Resources and Development in the World-System. Journal of World-Systems Research, 0, , 50-68.	0.7	2
627	Technology Gap and Catching up in Economies Based on Natural Resources: The Case of Chile. Singaporean Journal of Business Economics and Management Studies, 2015, 3, 619-627.	0.2	4
628	Uncoordinated urbanization and economic growthâ€"The moderating role of natural resources. Growth and Change, 2021, 52, 2071-2098.	2.6	4

#	Article	IF	CITATIONS
629	New oil discoveries in Guyana since 2015: Resource curse or resource blessing. Resources Policy, 2021, 74, 102363.	9.6	5
630	Does Privatization Enhance or Deter Privatization?. SSRN Electronic Journal, 0, , .	0.4	0
632	Natural Resources, Investment and Long-Term Income. SSRN Electronic Journal, 0, , .	0.4	0
633	Appendix 2. Annotated Bibliography of Energy Sources. , 2004, , 709-713.		0
634	Short-Run Models of Contrasting Natural Resource Endowments. , 2004, , 113-125.		0
636	Dividing Morality. , 2006, , 340-362.		0
637	International Justice., 2006,, 255-299.		0
638	The State Capacity and the Foreign Rent Do Matter: Tentative Conclusions on the Different Taxation Policies after the Communism. SSRN Electronic Journal, 0, , .	0.4	0
639	Reproductive Freedom., 2006,, 161-196.		0
640	Value Theory. , 2006, , 55-80.		0
641	Optimism and Pessimism. , 2006, , 197-230.		0
642	The Limits of Rule Consequentialism. , 2006, , 301-339.		0
643	Disagreement and Uncertainty., 2006,, 231-254.		0
644	The Contract Theory. , 2006, , 24-50.		0
645	Hybrid Moral Theories., 2006,, 82-128.		0
646	Natural resources and economic development. Choice Reviews, 2006, 43, 43-6644-43-6644.	0.2	30
647	Windfall Management For Poverty Reduction: Improving Public Finance Management-The Case Of Chad. Policy Research Working Papers, 2008, , .	1.4	0
648	EltérÅ' hÃjtterű nyersanyagban gazdag orszÃjgok növekedésének fenntarthatósÃjga a fÅ'bb nemzetk indexek fényében. Competitio, 2020, 7, 145-168.	özi 0.2	0

#	Article	IF	Citations
649	The Environmental Resource Curse Hypothesis: The Forest Case. SSRN Electronic Journal, 0, , .	0.4	0
650	The (Non) Effect of Natural Resource Dependence on Capital Accumulation in Latin America. SSRN Electronic Journal, 0, , .	0.4	2
651	A tend $ ilde{\mathbb{A}}^{2}$ ncia $ ilde{\mathbb{A}}$ sobreaprecia $ ilde{\mathbb{A}}$ $ ilde{\mathbb{A}}$ $ ilde{\mathbb{A}}$ 0 da taxa de c $ ilde{\mathbb{A}}$ $ ilde{\mathbb{A}}$ mbio. Revista Economic $ ilde{\mathbb{A}}$ $ ilde{f}$ , 2014, 11, .	0.1	2
652	The Curse of Natural Resources: Substitution Effect and Trade Policy. SSRN Electronic Journal, 0, , .	0.4	O
654	Economic Development in Pre-Independence Botswana, $1820-1966$ : Historical Trends, Contributing and Countervailing Factors. SSRN Electronic Journal, $0$ , , .	0.4	0
655	Trade Openness Reduces Growth Volatility When Countries Are Well Diversified. Policy Research Working Papers, 2010, , .	1.4	1
656	Globalization and competition: why some emergent countries succeed while others fall behind. Choice Reviews, 2010, 47, 47-6984-47-6984.	0.2	8
657	Megaproject: A 4-Decade Perspective of the Gulf Development Model. , 2011, , 533-550.		0
658	Challenges of a Resource Boom: Review of the Literature. SSRN Electronic Journal, 0, , .	0.4	2
659	Development Theories and Development Experience: Half a Century Journey. SSRN Electronic Journal, 0,	0.4	1
660	Oil-Price Boom and Real Exchange Rate Appreciation: Is There Dutch Disease in the CEMAC?. IMF Working Papers, $2011, 11, 1$ .	1.1	2
661	Exportaciones, tipo de cambio y enfermedad holandesa: el caso peruano. Investigacion Economica, 2011, 70, .	0.3	1
662	REGIONAL ECONOMIC OUTLOOK., 2011,, 81-87.		20
664	Mining and Community Economic Growth. Review of Regional Studies, 2012, 42, .	0.3	17
665	The Tortuga Disease: How Maritime Piracy Undermines Economic Development. SSRN Electronic Journal, 0, , .	0.4	1
666	Resource Curses Finance. Can Humans Stop It?. , 2013, , 38-50.		1
667	Canada's Manufacturing Malaise: A Comment. SSRN Electronic Journal, 0, , .	0.4	0
668	The Transmission of Oil and Food Prices to Consumer Prices: Evidence for the MENA Countries. SSRN Electronic Journal, 0, , .	0.4	2

#	Article	IF	CITATIONS
669	Long Run Employment and Income Growth: A By Sector Analysis. SSRN Electronic Journal, 0, , .	0.4	0
670	The Role of Natural Resources in Economic Development. , 2013, , 24-38.		О
671	Resource-Centred Rural Development Plans in Nigeria: Policies, Impacts, Challenges and Opportunities. British Journal of Education Society & Behavioural Science, 2014, 4, 1640-1652.	0.1	O
672	A Different Kind of Investor?. Advances in Finance, Accounting, and Economics, 2014, , 417-433.	0.3	0
673	Economic impacts of natural resources on a regional economy: the case of the pre-salt oil discoveries in Espirito Santo, Brazil. Economy of Region, 2014, , 111-124.	1.0	0
674	Post-Secondary Schooling Quality and Manufacturing Capacity in Africa. SSRN Electronic Journal, 0, ,	0.4	O
675	Reestructuración sectorial en el Putumayo: una dinámica de "tres velocidades― Revista Facultad De Ciencias Económicas, 2014, 23, 115.	0.3	0
676	(Analysis of the Consequences of the RF Foreign Trade Liberalization within Russia's Accession to the) Tj ETQq1	l 0,784314 0.4	rgBT /Over
677	The Political Economy of Ebola Virus Disease (EVD) in West African Countries. International Archive of Medicine, 0, , .	1.2	0
678	(Analysis of the Effects of Liberalization of Foreign Trade of the Russian Federation in the Framework) Tj ETQq1 1	0.784314	rgBT /Overl
679	Impact De LLEssor Minier Et PPtrolier Sur Le Marchh Du Travail Et DDveloppement conomique AU Niger (Impact of the Mining and Petroleum Boom on the Labor Market and Economic Development in Niger). SSRN Electronic Journal, 0, , .	0.4	0
680	Harnessing Natural Resource for Sustainable Development: A Resource Exchange Model Approach. SSRN Electronic Journal, 0, , .	0.4	O
681	Rentier States and State Transformations. , 2015, , .		1
682	Resource Rents and Dependence in Sub-Saharan African Countries Economies. Open Access Library Journal (oalib), 2016, 03, 1-11.	0.2	O
683	An Empirical Analysis on the Relationship Between Oil and Gas Rents and Education: The Role of Institutional Quality Thresholds. SSRN Electronic Journal, 0, , .	0.4	0
684	Inequality Impacts of Oil Dependence in the MENA., 2016,, 77-87.		O
685	Petrol Gelirleri ve Ekonomik Bý4yüme: Seçilmiş Petrol Zengini Gelişmekte Olan Ülkeler Üzerine Bir Pa Veri Analizi. Sosyoekonomi, 2016, 24, .	nel 0.8	4
686	Minas y medio ambiente en las Américas: las paradojas de la explotación minera. IdeAs: Idées D'Amériques, 2016, , .	0.0	2

#	Article	IF	CITATIONS
687	Theoretical and Empirical Background., 2017,, 7-31.		0
688	Challenges in Petroleum Rich Countries. Perspectives on Development in the Middle East and North Africa, 2017, , 9-32.	0.3	0
689	Natural Resources, Financial Development and Sectoral Value Added in a Resource Based Economy. Studies in Computational Intelligence, 2017, , 401-417.	0.9	4
690	"Vicious Cycle―of Political Economy Without "Innovations― , 2017, , 65-85.		0
691	Population and Civil War. SSRN Electronic Journal, 0, , .	0.4	0
692	How Resource Endowment Affects Institution and Development: A Theoretical Analysis. SSRN Electronic Journal, 0, , .	0.4	0
693	Industrial Policy and the Timing of Trade Liberalization. SSRN Electronic Journal, 0, , .	0.4	0
694	Delivering Human Development Services in Natural Resource-Rich Countries. , 2017, , 89-142.		0
695	Human Capital in Resource-Rich Countries. , 2017, , 31-58.		1
696	The socioeconomic impact of the gold boom in Colombian mining region 1993-2005. Semestre Econ $\tilde{A}^3$ mico, 2017, 20, 15-36.	0.3	0
697	A Regularity in the Macro Drivers of Growth and Jobs: Accumulation of Physical Capital and Human Capital., 2018, , 107-141.		0
698	The Determinants of the Level and Growth of Total Factor Productivity in Sub-Saharan Africa. , 2018, , 199-235.		0
700	Local Content in the Upstream Petroleum Sector of Ghana. How Well Is Ghana Doing So Far?. SSRN Electronic Journal, 0, , .	0.4	0
701	Trapped by Diamonds, c. 1975–Present. , 2018, , 129-164.		0
702	Chinese public investment in Ecuadorâ $\in$ " an analysis of the motivational framework for Chinese state financing in the Latin American context. MaRBLe, 0, 3, .	0.0	0
704	AGRICULTURAL PERFORMANCE OF OIL-DEPENDENT ECONOMIES. Annals of the Polish Association of Agricultural and Agribusiness Economists, 2018, XX, 35-40.	0.3	1
705	Oil and the Resource Curse. Palgrave Studies in Economic History, 2019, , 265-313.	0.2	1
706	Blockchains and Institutional Layering as a New Approach to Economic Development. SSRN Electronic Journal, 0, , .	0.4	0

#	Article	IF	Citations
707	Macroeconomic Implications of Windfall Oil and Gas Revenues in Lebanon. , 2019, , .		0
708	Sectoral Development in Southeast Asia: Agriculture, Non-Renewable Natural Resources, Manufacture, and Services. SSRN Electronic Journal, 0, , .	0.4	1
711	CRUDE OIL EXPORT OF GHANA AND ITS IMPACT ON THE ECONOMY. Annals of the Polish Association of Agricultural and Agribusiness Economists, 2019, XXI, 54-63.	0.3	1
713	Polarization and Local Conflicts in Post Decentralization Indonesia. Peace Economics, Peace Science and Public Policy, 2020, 26, .	1.1	1
714	The Spatial Spillover Effect of Environmental Regulation and Technological Innovation on Industrial Carbon Productivity in China: A Two-Dimensional Structural Heterogeneity Analysis. Mathematical Problems in Engineering, 2021, 2021, 1-15.	1.1	4
715	The enclave hypothesis and Dutch disease effect: A critical appraisal of Mali's gold mining industry. Resources Policy, 2021, 74, 102398.	9.6	4
717	Laissez Les Bons Temps Rouler? The Persistent Effect French Civil Law Has on Corruption, Institutions, and Incomes in Louisiana. SSRN Electronic Journal, 0, , .	0.4	1
718	Do Autocratic Political Leaders Always Hamper Economic Growth? Evidence from Australia. SSRN Electronic Journal, 0, , .	0.4	O
719	The Political Economy of Infectious Diseases in Africa. Advances in Public Policy and Administration, 0, , 64-85.	0.1	0
721	The Impact of Natural Resource Abundance on Manufacturing Exports from a Technology Intensity Perspective. Ege Akademik Bakis (Ege Academic Review), 0, , 221-230.	0.2	0
722	The long-term effect of resource booms on human capital. Labour Economics, 2022, 74, 102090.	1.7	11
723	Place-based policies, government intervention, and regional innovation: Evidence from China's Resource-Exhausted City program. Resources Policy, 2022, 75, 102438.	9.6	27
724	Financial development and natural resources. Is there a stock market resource curse?. Resources Policy, 2022, 75, 102457.	9.6	49
725	Slow violence in mining and crude oil extractive frontiers: The overlooked resource curse in the Colombian internal armed conflict. The Extractive Industries and Society, 2021, , 101017.	1.2	4
727	Fiscal Policy Challenges in Oil-Exporting Countries - A Review of Key Issues. SSRN Electronic Journal, 0, , .	0.4	27
728	The Role of Sectoral Growth Patterns in Labor Market Development. SSRN Electronic Journal, 0, , .	0.4	1
729	The Impact of Oil Revenues on the Iranian Economy and the Gulf States. SSRN Electronic Journal, 0, , .	0.4	0
730	Mining in Arctic and Non-Arctic Regions: A Socioeconomic Assessment. SSRN Electronic Journal, 0, , .	0.4	1

#	ARTICLE	IF	CITATIONS
731	Association between Natural Resources and Government Debt a Cross-Country Study. SSRN Electronic Journal, $0, \dots$	0.4	0
732	â€Walking along with development': Climate resilient pathways for political resource curses. Environmental Science and Policy, 2022, 128, 228-241.	4.9	20
733	Harnessing Resource Wealth for Inclusive Growth in Fragile States. SSRN Electronic Journal, 0, , .	0.4	0
734	Bad Gains: Effects of Fossil Fuel Energy on Africa. Journal of Energy Research and Reviews, 0, , 25-33.	0.0	1
736	Revisiting the natural resource curse: A cross-country growth study. Cogent Economics and Finance, 2021, 9, .	2.1	6
737	The Loss of Raw Material Criticality: Implications of the Collapse of Saudi Arabian Oil Exports. Intereconomics, 2021, 56, 362-370.	2.2	0
738	An empirical analysis of the global environmental impact of press freedom: The role of internet access and industry size in 153 countries. Journal of Cleaner Production, 2022, 339, 130719.	9.3	16
739	How do extractive resources affect human development? Evidence from a panel data analysis. Resources, Environment and Sustainability, 2022, 7, 100046.	5.9	10
740	Leveraging the community development approach to examine the natural capital effect on sustainable development goal 3 - target 2. Community Development, 2022, 53, 607-623.	1.0	2
741	Can cross-regional environmental protection promote urban green development: Zero-sum game or win-win choice?. Energy Economics, 2022, 106, 105803.	12.1	48
742	Thresholds in natural resource rents and state owned enterprise profitability: Cross country evidence. Energy Economics, 2022, 106, 105779.	12.1	8
743	Oil revenues vs domestic taxation: Deeper insights into the crowding-out effect. Resources Policy, 2022, 76, 102560.	9.6	2
744	Rising expectations and dying hopes: Local perceptions of oil and gas extraction in Ghana. Energy Research and Social Science, 2022, 88, 102529.	6.4	7
<b>7</b> 45	Oil "Rents―and Political Development: What Do We Really Know About the Curse of Natural Resources?. Comparative Political Studies, 2022, 55, 1698-1731.	3.6	6
746	Interconnections between governance shortcomings and resource curse in a resource-dependent economy. PSU Research Review, 2022, ahead-of-print, .	2.4	6
747	Saudi Non-Oil Exports before and after COVID-19: Historical Impacts of Determinants and Scenario Analysis. Sustainability, 2022, 14, 2379.	3.2	10
748	Impact of Resource on Green Growth and Threshold Effect of International Trade Levels: Evidence from China. International Journal of Environmental Research and Public Health, 2022, 19, 2505.	2.6	17
749	Natural resource effect on child health outcomes in a multifactor health production model in developing countries. International Journal of Social Economics, 2022, 49, 801-817.	1.9	4

#	Article	IF	CITATIONS
750	Human Capital in the Innovative Economy: Manufacturing Industry. $\tilde{A}$ konomika: Strategi $\tilde{A}$ I Praktika, 2022, 17, 144-154.	0.2	1
751	Oil discoveries and innovation. Energy Economics, 2022, , 105997.	12.1	6
752	Natural resources and financial development: Role of business regulations in testing the resource-curse hypothesis in ASEAN countries. Resources Policy, 2022, 76, 102612.	9.6	170
<b>7</b> 53	Fresh evidence on environmental quality measures using natural resources, renewable energy, non-renewable energy and economic growth for 10 Asian nations from CS-ARDL technique. Fuel, 2022, 320, 123914.	6.4	27
754	Do globalization and resource rents matter for human well-being? Evidence from African countries. International Economics, 2022, 170, 49-65.	3.1	20
756	REVISITING THE ROLE OF THE OIL CURSE AND ITS TRANSMISSION CHANNELS IN SHAPING PETROSTATES' GROWTH: AN EVIDENCE FROM A QUANTILE REGRESSION. Singapore Economic Review, 0, , 1-35.	1.7	1
761	Foreign direct investment and export diversification in developing countries. Risk Governance & Control: Financial Markets & Institutions, 2022, 12, 74-89.	0.5	5
764	The Wisdom of Classical Political Economy in Economics: Incorporated or Lost?. SSRN Electronic Journal, 0, , .	0.4	1
766	Toward achieving sustainable development agenda: Nexus between Agriculture, Trade Openness, and Oil rents in Nigeria. SSRN Electronic Journal, 0, , .	0.4	0
767	Natural resources and national productivity in Africa: are there differences in high and low globalized economies?. Critical Perspectives on International Business, 2022, 19, 299.	2.0	0
768	On the Good and Bad of Natural Resource, Corruption, and Economic Growth Nexus. Environmental and Resource Economics, 2022, 82, 889-922.	3.2	24
769	The creative industries effects on economic performance in the time of pandemic. International Journal of Ethics and Systems, 2023, 39, 557-575.	1.4	2
770	Recursos naturais e desenvolvimento em Minas Gerais: um estudo para municÃpios selecionados. Revista Brasileira De Estudos Urbanos E Regionais, 2022, 24, .	0.2	0
771	The potential of digitalization of resource regions of the Russian North. Modernizaci $\tilde{A}^{\varphi}$ , Innovaci $\tilde{A}^{\varphi}$ , Razvitie, 2022, 13, 238-251.	0.4	1
772	Do resource windfalls improve standard of living in sub-Saharan African countries?. Applied Economics, 2023, 55, 944-962.	2.2	3
773	Resource Dependency and Capital Structure: A Study of Manufacturing Firms in India. Lecture Notes in Networks and Systems, 2023, , 993-999.	0.7	0
774	The effect of natural resources rents on institutional and policy reform: New evidence. Resources Policy, 2022, 78, 102856.	9.6	5
776	Normatividad de riesgos laborales en Colombia y su impacto en el sector de hidrocarburos. Ipsa Scientia: Revista CientÃfica Multidisciplinaria, 2016, 1, 31-42.	0.2	6

#	Article	IF	CITATIONS
777	Assessing the Contribution of Natural Gas Exploitation to the Local Economic Growth in China. Energies, 2022, 15, 5853.	3.1	3
778	Bibliometric analysis of finance and natural resources: past trend, current development, and future prospects. Environment, Development and Sustainability, 2023, 25, 13035-13064.	5.0	4
779	Natural Resource Rents and Social Capital Interaction: New Evidence on the Role of Financial Development. Journal of Environmental Assessment Policy and Management, 2022, 24, .	7.9	16
780	Assessing the financial rÐμsоurÑÐμ curse hypothesis in Iran: ThÐμ nоvÐμl dynаmiÑ•ĐRDL approach. Resou 2022, 78, 102899.	rces Polic	<sup>y,</sup> 28
781	Corruption as a Drag on Development. Latin American Research Review, 2010, 45, 245-252.	0.4	4
782	Re-visiting the resource curse hypothesis in the MINT economies. Environmental Science and Pollution Research, 2023, 30, 9793-9807.	5.3	6
783	The way to break the resource curse: New evidence from China. Resources Policy, 2022, 79, 102971.	9.6	16
784	Natural resource dependence and economic growth in SSA: are there threshold effects?. Development Studies Research, 2022, 9, 230-245.	1.9	11
785	Assessing the corporate social responsibility interventions in the Ghanaian oil and gas industry: Perspectives from local actors. The Extractive Industries and Society, 2022, 12, 101145.	1.2	2
786	Resource curse versus resource blessing: New evidence from resource capital data. Energy Economics, 2022, 115, 106350.	12.1	24
788	A Novel Integrated PCA-DEA-IMF SWARA-CRADIS Model for Evaluating the Impact of FDI on the Sustainability of the Economic System. Sustainability, 2022, 14, 13587.	3.2	5
789	Assessing the determinants of government spending efficiency in Africa. Future Business Journal, 2022, 8, .	2.8	2
790	Crowding-Out Effect of Natural Resources on Domestic Investment: The Importance of Information Communication and Technology (ICT) and Control of Corruption in the Middle East and Central Asia. Sustainability, 2022, 14, 13392.	3.2	6
791	The dynamic impact among oil dependence volatility, the quality of political institutions, and government spending. Energy Economics, 2022, 115, 106383.	12.1	5
793	FACTORES DETERMINANTES DEL SÃNDROME HOLANDÉS EN LA ECONOMÃA MEXICANA. , 2017, 11, .		1
794	Diversification, Entrepreneurship, and Natural Resources: The Case of Qatar. Innovation, Technology and Knowledge Management, 2022, , 159-183.	0.8	0
795	Attracting and retaining FDI: Africa gas and oil sector. Resources Policy, 2023, 80, 103219.	9.6	4
796	The Role of Natural Resources Endowment in the African Economies' Economic Growth-Capital Flows Nexus. IOP Conference Series: Earth and Environmental Science, 2022, 1102, 012036.	0.3	0

#	Article	IF	CITATIONS
797	Principal component and regression analysis of the natural resource curse doctrine in the Azerbaijani economy. Journal of Life Economics, 2022, 9, 225-239.	0.6	1
798	Ethnic diversity, concentration of political power and the curse of natural resources. Economia Politica, 0, , .	2.2	0
799	Can natural resources revenue start industrialization? (A model for Dutch disease). SN Business & Economics, 2023, 3, .	1.1	1
800	National wellbeing and macro talent management revisited: issues of convergence and moderating role of natural resource endowment in developing countries. Journal of Management and Organization, 0, , 1-26.	3.0	1
801	El efecto de los recursos naturales, el ingreso nacional y el movimiento de recursos en un monopolio de búsqueda de rentas. Trimestre Economico, 2023, 90, 119-154.	0.5	0
802	Is democracy good for growth? — Development at political transition time matters. European Journal of Political Economy, 2023, , 102355.	1.8	2
803	Resource Curse and Growth Challenges in MENA Oil Exporter Countries: a case for governance reforms in the post Arab spring uprisings context. Regional Science Policy and Practice, 0, , .	1.6	1
804	Rich in the dark: Natural resources and energy poverty in Sub-Saharan Africa. Resources Policy, 2023, 80, 103264.	9.6	6
805	The wisdom of classical political economy in economics: incorporated or lost?. Review of Austrian Economics, 0, , .	1.0	0
806	Converting a resource curse into a resource blessing: The function of institutional quality with different dimensions. Resources Policy, 2023, 80, 103234.	9.6	18
807	BÜTÜNLEŞİK BWM VE TOPSIS YÖNTEMLERİ KULLANILARAK OPEC ÜYESİ ÜLKELER İÇİN KURU Ömer Halisdemir Üniversitesi İktisadi Ve İdari Bilimler Fakültesi Dergisi, 0, , .	MSAL GEL	İŞMİŞL
808	Recursos naturales, diversificación y crecimiento regional en el Perú. Economia, 2015, 38, 41-100.	0.2	0
809	Creating a sovereign wealth fund in a corruption-riddled country: Energizing transparency and sound governance with direct benefit-sharing. Resources Policy, 2023, 81, 103244.	9.6	1
810	Innovation dynamics in the natural resource curse hypothesis: A new perspective from BRICS countries. Resources Policy, 2023, 81, 103337.	9.6	14
811	Do Natural Resources and FDI Tend to Erode or Support the Development of National Institutions?. SSRN Electronic Journal, 0, , .	0.4	0
812	The Resource Availability and Resource Dependence of Yakutia, a Russian Economic Region. Lecture Notes in Networks and Systems, 2023, , 85-91.	0.7	0
813	Sustainable financial risk, resources abundance and technological innovation: Evidence from resources abundance economies. Resources Policy, 2023, 83, 103559.	9.6	7
814	A Brief History of Modern Development Thinking. Classroom Companion: Economics, 2023, , 35-59.	0.1	0

#	Article	IF	CITATIONS
815	Natural resources, child mortality and governance quality in African countries. Resources Policy, 2023, 83, 103702.	9.6	6
816	Government effectiveness towards economic recovery and value addition in natural resource market: Asymmetric analysis of Chinese green economy. Resources Policy, 2023, 83, 103649.	9.6	0
817	Non-sustainable Growth, Resource Extraction, andÂBoom-Bust Cycles. Contributions To Economics, 2023, , 21-43.	0.3	0
818	Natural resources extraction in emerging economies: Does it promote sustainable development or crowd-out real sector?. Resources Policy, 2023, 83, 103751.	9.6	2
819	Interests or ideas: Analysing the drivers of Ghana's petroleum revenue expenditure. The Extractive Industries and Society, 2023, 15, 101283.	1.2	0
820	The Impact of Resource Endowment on Provincial Green Development: An Empirical Analysis from China. Energies, 2023, 16, 4661.	3.1	1
821	Natural resources and economic performance: Understanding the volatilities caused by financial, political and economic risk in the context of China. Resources Policy, 2023, 84, 103697.	9.6	0
822	The challenge of adopting mitigation and adaptation measures for the impacts of sand and dust storms in Eastern Mediterranean Region: a critical review. Mitigation and Adaptation Strategies for Global Change, 2023, 28, .	2.1	1
823	How do economic policy uncertainty, geopolitical risk, and natural resources rents affect economic complexity? Evidence from advanced and emerging market economies. Resources Policy, 2023, 85, 103856.	9.6	4
824	Services Trade and Institutional Quality: Evidence from Africa. Applied Economics, 0, , 1-19.	2.2	0
825	The Spatial Mismatch between Tourism Resources and Economic Development in Mountainous Cities Impacted by Limited Highway Accessibility: A Typical Case Study of Lhasa City, Tibet Autonomous Region, China. Land, 2023, 12, 1015.	2.9	1
826	Geopolitical risk and the sustainable utilization of natural resources: Evidence from developing countries. Resources Policy, 2023, 85, 103864.	9.6	0
827	Export diversification and dependence on natural resources. Economic Modelling, 2023, 126, 106436.	3.8	2
828	Natural Resources, Sustainable Entrepreneurship, and Poverty Reduction in Resource-Rich African Countries: The Missing Link. , 2023, , 101-124.		0
830	Resource curse on innovation: A perspective on local mining industry monopolies in resource-based cities in China. China Economic Review, 2023, 81, 102036.	4.4	1
831	Mineral extraction and longâ€ŧerm human capital accumulation. Review of Development Economics, 2024, 28, 190-215.	1.9	0
832	Human Capital and Non-Renewable Natural Resources in Latin America and the Caribbean: †Is It a Curse or a Blessing'?. Sustainability, 2023, 15, 11875.	3.2	2
833	Renewable energy policy and deployment of renewable energy technologies: The role of resource curse. Environmental Science and Pollution Research, 2023, 30, 91377-91395.	5.3	1

#	Article	IF	CITATIONS
834	Do natural resources and $<$ scp $>$ foreign direct investment $<$ /scp $>$ tend to erode or support the development of national institutions?. World Economy, 0, , .	2.5	0
835	Can the resource curse be reversed through financialization, human capital, and institutional quality? Evidence from Sustainable Development Index. Resources Policy, 2023, 86, 104245.	9.6	6
836	How can China's coal cities achieve high-quality development?—An empirical study based on the "resource curse―hypothesis. Elementa, 2023, 11, .	3.2	0
837	Dynamic regime differences in the market behavior of primary natural resources in response to geopolitical risk and economic policy uncertainty. Resources Policy, 2023, 87, 104340.	9.6	1
838	Testing natural resource curse hypothesis amidst geopolitical risk: Global evidence using novel Fourier augmented ARDL approach. Resources Policy, 2024, 88, 104317.	9.6	3
839	Crime, conflict, and commodities: Peruvian piracy and the natural resource curse. Conflict, Security and Development, 2023, 23, 563-586.	1.3	0
840	Reaffirming the Wheat Boom: New Evidence for Structural Breaks in Canadian Economic Growth. SSRN Electronic Journal, 0, , .	0.4	0
841	Regional Wealth Data Acquisition and Modeling: Innovations Needed for Advancement in Sustainable Wealth in Energy-Rich Regions. Challenges, 2023, 14, 51.	1.7	0
843	Natural capital investment strategies and economic growth: An extended economic growth analysis model. Singapore Economic Review, 0, , .	1.7	0
844	Factor proportions model for Russian mineral supply-driven global energy transition: Does externality matter?. Energy Economics, 2024, 129, 107242.	12.1	0
845	Impact of mineral resource rents and fin-tech on green growth: Exploring the mediating role of environmental governance in developed economies. Resources Policy, 2024, 89, 104547.	9.6	2
847	Assessment on the synergistic effect of pollution and carbon reductions in low-carbon city pilot policy: based on effectiveness and efficiency perspectives. Environment, Development and Sustainability, 0, , .	5.0	0
848	Good governance and natural resource management in oil and gas resource-rich countries: A machine learning approach. Resources Policy, 2024, 89, 104583.	9.6	2
849	Evolution of sustainability and its driving characteristics in typical energy-rich counties in underdeveloped Northwest China. Environment, Development and Sustainability, 0, , .	5.0	O
850	Does financial openness matter for economic transformation in sub-Saharan Africa?. Economic Change and Restructuring, 2024, 57, .	5.0	0
851	Geography, landownership inequality, and literacy: historical evidence from Greek regions. Journal of Population Economics, 2024, 37, .	5.6	O
852	Mineral resources and growth nexus in ASEAN countries: What role do trade diversification, ICT, and financial inclusion play in the resource curse spectrum?. Resources Policy, 2024, 91, 104847.	9.6	0
853	Using Night-Time Lights and Statistical Data to Measure Regional Inequality in Turkey. Advances in Finance, Accounting, and Economics, 2024, , 199-233.	0.3	0