

The Natural Resource Content of Foreign Trade, 1870-19 Natural Resources in the United States

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#	ARTICLE	IF	CITATIONS
1	Formal Schooling and the Human-Capital Intensity of American Foreign Trade: A Cost Approach. <i>Economic Journal</i> , 1972, 82, 629.	3.6	6
2	NATURAL RESOURCE ENDOWMENTS AND COMPARATIVE LABOR COSTS: A HYBRID MODEL OF COMPARATIVE ADVANTAGE*. <i>Journal of Regional Science</i> , 1975, 15, 139-150.	3.3	10
3	Substitution among Capital, Labor, and Natural Resource Products in American Manufacturing. <i>Journal of Political Economy</i> , 1975, 83, 57-82.	4.5	133
4	Human-Capital Intensity of U.S. Foreign Trade: 1947-70. <i>American economist, The</i> , 1976, 20, 11-14.	0.7	1
5	Die Kapital-und Arbeitsintensität des österreichischen Außenhandels 1964. <i>Empirica</i> , 1978, 5, 195-213.	1.8	3
6	Efficiency in natural resource usage: A comparison of market central planning policies. <i>Journal of Policy Modeling</i> , 1981, 3, 19-35.	3.1	2
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16	Impacts of technological change on factor substitution between energy and other inputs within US agriculture, 1950-79. <i>Energy Economics</i> , 1990, 12, 2-10.	12.1	22
17	Comparative advantage and forest endowment in forest products trade: evidence from panel data of OECD-countries. <i>Journal of Forest Economics</i> , 2002, 8, 53-75.	0.2	12
18	Trade Specialisation Dynamics in Russia. <i>Comparative Economic Studies</i> , 2007, 49, 232-258.	1.1	4

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19	The great realignment: How factor-biased innovation reshaped comparative advantage in the U.S. and Japan, 1970â€”1992. <i>Japan and the World Economy</i> , 2007, 19, 112-132.	1.1	5
20	European trade of forest products in the presence of EU policy. <i>Journal of Cleaner Production</i> , 2009, 17, S18-S26.	9.3	11
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23	The Heckscher-Ohlin Model. <i>Springer Texts in Business and Economics</i> , 2014, , 63-101.	0.3	6
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