

# Energy Conservation

Science

180, 155-162

DOI: [10.1126/science.180.4082.155](https://doi.org/10.1126/science.180.4082.155)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Energy policy interactions in the United States. Energy Policy, 1973, 1, 136-153.	8.8	1
2	Peer Review Appeal Mechanism. Science, 1973, 181, 610-610.	12.6	0
3	The Two-Way Stretches in Contemporary Agriculture. Agricultural and Resource Economics Review, 1974, 3, 10-25.	0.2	0
4	Energy and Life-Style. Science, 1974, 186, 607-610.	12.6	133
5	Energy use in Hong Kong: Part I, an overview. Urban Ecology, 1975, 1, 87-113.	0.1	23
6	The recycling of metalsâ€™I. Ferrous metals. Conservation & Recycling, 1976, 1, 55-69.	0.0	16
7	Climatological effects on thermal comfort and energy utilization in residences and offices. International Journal of Biometeorology, 1976, 20, 95-105.	3.0	1
8	Perverse economic incentives and energy conservation. Energy, 1976, 1, 445-450.	8.8	3
9	The recycling of metalsâ€™II. Nonferrous metals. Conservation & Recycling, 1976, 1, 137-147.	0.0	9
10	Energy and Food. Annual Review of Energy, 1977, 2, 171-195.	0.6	22
11	Migration and Socioeconomic Development: Today and Yesterday. , 1977, , 11-35.		18
12	Organic and conventional wheat production: Examination of energy and economics. Agro-Ecosystems, 1978, 4, 367-376.	0.2	53
13	Climate, energy and transportation. International Journal of Environmental Studies, 1983, 20, 149-157.	1.6	1
14	â€™A Vibrant National Preoccupationâ€™ Embracing an Energy Conservation Ethic in the 1970s. Environmental History, 2020, 25, 85-109.	0.5	2
15	Elite and dynamic opposite learning enhanced sine cosine algorithm for application to plat-fin heat exchangers design problem. Neural Computing and Applications, 2023, 35, 12401-12414.	5.6	7
16	Natural Environment and Resources. , 1981, , 1-166.		0
17	Transportation and Communication. , 1981, , 167-249.		0
18	Energy Efficiency. Science, 1973, 181, 610-610.	12.6	0

#	ARTICLE	IF	CITATIONS
19	Raw Materials: Energy and Environmental Constraints. Science, 1974, 185, 99-99.	12.6	0
20	Raw Materials: Energy and Environmental Constraints. Science, 1974, 185, 99-99.	12.6	1
21	Theoretical prediction of mechanics, transport, and thermoelectric properties of full Heusler compounds <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mrow><mml:msub><mml:mi>Na</mml:mi><mml:mn>2</mml:mn></mml:msub></mml:mrow></mml:math> and <mml:math		