

# On Relative Fuel Efficiency and the Output Elasticity of Europe

Journal of Industrial Economics

17, 41

DOI: [10.2307/2097400](https://doi.org/10.2307/2097400)

Citation Report



#	ARTICLE	IF	CITATIONS
19	Elasticities, ratios and energy modelling. Energy Economics, 1985, 7, 153-158.	12.1	8
20	Energy elasticities under Divisia and Btu aggregation. Energy Economics, 1987, 9, 210-214.	12.1	16
21	A cross-sectional analysis of energyâ€™ output correlation. Energy Economics, 1987, 9, 274-286.	12.1	28
22	The stability of energy coefficients. Energy, 1987, 12, 1281-1287.	8.8	0
23	A statistical analysis of energy coefficients. Energy Economics, 1991, 13, 93-110.	12.1	11
24	Energy quality and energy surplus in the extraction of fossil fuels in the U.S.. Ecological Economics, 1992, 6, 139-162.	5.7	102
25	A biophysical analysis of the energy/real GDP ratio: implications for substitution and technical change. Ecological Economics, 1992, 6, 35-56.	5.7	111
26	The relation between marginal product and price in US energy markets. Energy Economics, 1994, 16, 145-158.	12.1	38
27	Title is missing!. Climatic Change, 1997, 35, 435-448.	3.6	26
28	Aggregation and the role of energy in the economy. Ecological Economics, 2000, 32, 301-317.	5.7	276
29	INDICATORS OF ENERGY USE AND CARBON EMISSIONS: Explaining the Energy Economy Link. Annual Review of Environment and Resources, 2001, 26, 49-81.	1.2	81
30	Net energy from the extraction of oil and gas in the United States. Energy, 2005, 30, 769-782.	8.8	229
31	On the efficiency of US electricity usage since 1900. Energy, 2005, 30, 1092-1145.	8.8	43
32	Is there a turning point in the relationship between income and energy use and/or carbon emissions?. Ecological Economics, 2006, 56, 176-189.	5.7	415
33	Optimization of Fossil Fuel Sources: An Exergy Approach. Energy Sources, Part A: Recovery, Utilization and Environmental Effects, 2007, 29, 251-259.	2.3	5
34	Modeling and forecasting energy consumption in China: Implications for Chinese energy demand and imports in 2020. Energy Economics, 2008, 30, 1263-1278.	12.1	114
35	Exploring Jevonsâ€™ Paradox. , 2009, , 136-164.		3
36	Jevonsâ€™ Paradox revisited: The evidence for backfire from improved energy efficiency. Energy Policy, 2009, 37, 1456-1469.	8.8	469

#	ARTICLE	IF	CITATIONS
37	Implications of fossil fuel constraints on economic growth and global warming. Energy Policy, 2009, 37, 166-180.	8.8	155
38	China's energy consumption: A perspective from Divisia aggregation approach. Energy, 2010, 35, 28-34.	8.8	38
39	Defining limits: Energy constrained economic growth. Applied Energy, 2010, 87, 168-177.	10.1	40
40	Energy consumption in Bangladesh, India, and Pakistan: cointegration analysis. Journal of Developing Areas, 2010, 44, 41-50.	0.4	4
41	Analysis of the Energy Return on Investment (EROI) of the Huge Daqing Oil Field in China. Sustainability, 2011, 3, 2323-2338.	3.2	31
42	Decomposition analysis of energy-related carbon emissions from UK manufacturing. Energy, 2012, 41, 220-227.	8.8	186
43	U.S. Energy Transitions 1780â€“2010. Energies, 2014, 7, 7955-7993.	3.1	41
44	Understanding the energy-GDP elasticity: A sectoral approach. Energy Economics, 2016, 58, 199-210.	12.1	76
45	Fracturing Effect of Electrohydraulic Shock Waves Generated by Plasma-Ignited Energetic Materials Explosion. IEEE Transactions on Plasma Science, 2017, 45, 423-431.	1.3	24
46	The effects of combined-cycle generation and hydraulic fracturing on the price for coal, oil, and natural gas: Implications for carbon taxes. Energy Policy, 2018, 118, 603-611.	8.8	11
47	Integrated sustainability assessment of chemical production chains. Journal of Cleaner Production, 2019, 219, 894-905.	9.3	9
48	Regional Collaborative Electricity Consumption Management: an Urban Operations Research Model. SN Operations Research Forum, 2020, 1, 1.	1.0	0
49	Changes in Energy Consumption in Agriculture in the EU Countries. Energies, 2021, 14, 1570.	3.1	49
50	On income and price elasticities for energy demand: A panel data study. Energy Economics, 2021, 96, 105168.	12.1	10
51	Capital Stock, Capital Services and the Use of Fuel Consumption Proxies: An Appraisal. , 1979, , 246-261.		5
52	International Comparisons of Energy End Use: Benefits and Risks. , 2004, , 529-555.		7
53	The Effect of Energy Aggregation on Energy Elasticities: Some Evidence from U.S. Manufacturing Data. Energy Journal, 1989, 10, 149-156.	1.7	8
54	Urbanization and Energy Use In Economic Development. Energy Journal, 1989, 10, 29-45.	1.7	86

#	ARTICLE	IF	CITATIONS
55	Methodological Advances in Energy Modelling: 1970-1990. Energy Journal, 1993, 14, 111-124.	1.7	20
56	Energy Consumption and Economic Activity in China. Energy Journal, 1993, 14, 21-36.	1.7	10
57	The Mechanisms for Autonomous Energy Efficiency Increases: A Cointegration Analysis of the US Energy/GDP Ratio. Energy Journal, 2004, 25, 63-86.	1.7	70
58	Energy Prices and Turning Points: The Relationship between Income and Energy Use/Carbon Emissions. Energy Journal, 2006, 27, 157-180.	1.7	66
59	Energy Demand Elasticities in Industrialized Countries: A Survey. Energy Journal, 1983, 4, 73-94.	1.7	22
60	Rendements d''utilisation et consommation d'énergie au Québec. L'Actualité Économique, 1980, 56, 97-110.	0.1	1
61	Energy Quantity and Price Data: Collection, Processing and Methods of Analysis. , 2007, , 1-26.		0
62	Methodological advances in energy modelling: 1970-1990. , 1995, , 28-35.		0
63	Analisis Peramalan Kebutuhan Energi Listrik untuk Kabupaten Bireuen Menggunakan Perangkat Lunak LEAP. Jurnal Nasional Teknik Elektro, 2019, 8, 32.	0.1	0
64	Reconciling Old and New Evidence on the Temporal Path of the GDP Elasticity of Energy Consumption in OECD Countries. SSRN Electronic Journal, 0, , .	0.4	0
65	A technical framework for integrating carbon emission peaking factors into the industrial green transformation planning of a city cluster in China. Journal of Cleaner Production, 2022, 344, 131091.	9.3	26
66	Towards Green Economics and Society: Exploring the Efficiency of New Energy Generation. Mathematical Problems in Engineering, 2021, 2021, 1-15.	1.1	1
67	What Is the Temporal Path of the GDP Elasticity of Energy Consumption in OECD Countries? An Assessment of Previous Findings and New Evidence. Energies, 2022, 15, 3802.	3.1	7
68	Why has the OECD long-run GDP elasticity of economy-wide electricity demand declined? Because the electrification of energy services has saturated. Energy Economics, 2023, 125, 106832.	12.1	1
69	Common Trends and Country Specific Heterogeneities in Long-Run World Energy Consumption. SSRN Electronic Journal, 0, , .	0.4	0