

# Lester C Hunt

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11104543/publications.pdf>

Version: 2024-02-01

42  
papers

2,267  
citations

279798

23  
h-index

302126

39  
g-index

43  
all docs

43  
docs citations

43  
times ranked

1352  
citing authors

#	ARTICLE	IF	CITATIONS
1	Estimating different order polynomial logarithmic environmental Kuznets curves. <i>Environmental Science and Pollution Research</i> , 2021, 28, 41965-41987.	5.3	15
2	Modelling U.S. gasoline demand: A structural time series analysis with asymmetric price responses. <i>Energy Policy</i> , 2021, 156, 112386.	8.8	3
3	Modelling industrial energy demand in Saudi Arabia. <i>Energy Economics</i> , 2020, 85, 104554.	12.1	22
4	Measuring underlying energy efficiency in the GCC countries using a newly constructed dataset. <i>Energy Transitions</i> , 2019, 3, 31-44.	3.6	16
5	Gasoline demand, pricing policy, and social welfare in Saudi Arabia: A quantitative analysis. <i>Energy Policy</i> , 2018, 114, 123-133.	8.8	42
6	Modeling and Forecasting Electricity Demand in Azerbaijan Using Cointegration Techniques. <i>Energies</i> , 2016, 9, 1045.	3.1	24
7	Modelling residential electricity demand in the GCC countries. <i>Energy Economics</i> , 2016, 59, 149-158.	12.1	79
8	Measuring persistent and transient energy efficiency in the US. <i>Energy Efficiency</i> , 2016, 9, 663-675.	2.8	56
9	Measurement of energy efficiency based on economic foundations. <i>Energy Economics</i> , 2015, 52, S5-S16.	12.1	112
10	Accounting for asymmetric price responses and underlying energy demand trends in OECD industrial energy demand. <i>Energy Economics</i> , 2014, 45, 435-444.	12.1	48
11	Determining trip attraction rates for the UK office developments with limited observations and missing data. <i>Transportation Planning and Technology</i> , 2014, 37, 247-263.	2.0	1
12	Impact of energy policy instruments on the estimated level of underlying energy efficiency in the EU residential sector. <i>Energy Policy</i> , 2014, 69, 73-81.	8.8	152
13	What drives natural gas consumption in Europe? Analysis and projections. <i>Journal of Natural Gas Science and Engineering</i> , 2014, 19, 125-136.	4.4	63
14	US residential energy demand and energy efficiency: A stochastic demand frontier approach. <i>Energy Economics</i> , 2012, 34, 1484-1491.	12.1	216
15	Forecasting scenarios for UK household expenditure and associated GHG emissions: Outlook to 2030. <i>Ecological Economics</i> , 2012, 84, 129-141.	5.7	24
16	What drives the change in UK household energy expenditure and associated CO2 emissions? Implication and forecast to 2020. <i>Applied Energy</i> , 2012, 94, 202-214.	10.1	42
17	Turkish aggregate electricity demand: An outlook to 2020. <i>Energy</i> , 2011, 36, 6686-6696.	8.8	49
18	Modelling and forecasting Turkish residential electricity demand. <i>Energy Policy</i> , 2011, 39, 3117-3127.	8.8	91

#	ARTICLE	IF	CITATIONS
19	Industrial electricity demand for Turkey: A structural time series analysis. <i>Energy Economics</i> , 2011, 33, 426-436.	12.1	118
20	Modelling UK household expenditure: economic versus noneconomic drivers. <i>Applied Economics Letters</i> , 2011, 18, 753-767.	1.8	10
21	Transportation oil demand, consumer preferences and asymmetric prices. <i>Journal of Economic Studies</i> , 2011, 38, 528-536.	1.9	9
22	Energy Demand and Energy Efficiency in the OECD Countries: A Stochastic Demand Frontier Approach. <i>Energy Journal</i> , 2011, 32, 59-80.	1.7	220
23	Quantifying the impact of exogenous non-economic factors on UK transport oil demand. <i>Energy Policy</i> , 2010, 38, 1559-1565.	8.8	37
24	Asymmetric price responses and the underlying energy demand trend: Are they substitutes or complements? Evidence from modelling OECD aggregate energy demand. <i>Energy Economics</i> , 2010, 32, 1157-1164.	12.1	44
25	Modelling car trip generations for UK residential developments using data from TRICS. <i>Transportation Planning and Technology</i> , 2010, 33, 671-678.	2.0	8
26	Electricity demand for Sri Lanka: A time series analysis. <i>Energy</i> , 2008, 33, 724-739.	8.8	167
27	Modelling OECD industrial energy demand: Asymmetric price responses and energy-saving technical change. <i>Energy Economics</i> , 2007, 29, 693-709.	12.1	107
28	Gasoline demand, pricing policy and social welfare in the Islamic Republic of Iran. <i>OPEC Review</i> , 2007, 31, 105-124.	0.2	16
29	Fuel tourism in border regions: The case of Switzerland. <i>Energy Economics</i> , 2005, 27, 689-707.	12.1	63
30	Primary energy demand in Japan: an empirical analysis of long-term trends and future CO2 emissions. <i>Energy Policy</i> , 2005, 33, 1409-1424.	8.8	39
31	Estimating underlying energy demand trends using UK annual data. <i>Applied Economics Letters</i> , 2005, 12, 239-244.	1.8	69
32	Underlying trends and seasonality in UK energy demand: a sectoral analysis. <i>Energy Economics</i> , 2003, 25, 93-118.	12.1	156
33	Modelling underlying energy demand trends. , 2003, , .		12
34	Unravelling Trends and Seasonality: A Structural Time Series Analysis of Transport Oil Demand in the UK and Japan. <i>Energy Journal</i> , 2003, 24, 63-96.	1.7	52
35	Comparative Properties of Local Econometric Models in the UK. <i>Regional Studies</i> , 1997, 31, 891-901.	4.4	5
36	Comparative Properties of UK Regional Econometric Models. <i>Regional Studies</i> , 1996, 30, 773-782.	4.4	2

#	ARTICLE	IF	CITATIONS
37	EVOLVING SEASONAL PATTERNS IN UK ENERGY SERIES. , 1996, , .		0
38	PRIVATISATION AND EFFICIENCY IN THE UK WATER INDUSTRY: AN EMPIRICAL ANALYSIS <sup>*</sup> . Oxford Bulletin of Economics and Statistics, 1995, 57, 371-388.	1.7	62
39	The BSL UK Regional Econometric Model: A User's Perspective. Regional Studies, 1994, 28, 859-866.	4.4	4
40	The interpretation of coefficients in multiplicative-logarithmic functions. Applied Economics, 1993, 25, 735-738.	2.2	7
41	AN EMPIRICAL EXAMINATION OF THE CASE FOR POST OFFICE DIVESTITURE IN THE UK. Scottish Journal of Political Economy, 1991, 38, 177-191.	1.6	3
42	Measurement of Energy Efficiency Based on Economic Foundations. SSRN Electronic Journal, 0, , .	0.4	2