

HALICIOGLU, F. (2007) “Residential Electricity Demand Dynamics in Turkey”, *Energy Economics*, Vol. 29, No.2, pp.199-210. [DOI:10.1016/j.eneco.2006.11.007](https://doi.org/10.1016/j.eneco.2006.11.007)

Cited by

1. Rajnak, R. (2007) “ Vinstmaximerar natbolagen?”, *MSc Thesis in Economics*, Department of Economics, Uppsala University, Sweden.

www.diva-portal.org/diva/getDocument?urn_nbn_se_uu_diva-8073-2_fulltext.pdf

2. Altinay, G. (2007) “Short and long-run elasticities of import demand for crude oil in Turkey”, *Energy Policy*, Vol.35, pp.5829-583. [DOI:10.1016/j.enpol.2007.07.015](https://doi.org/10.1016/j.enpol.2007.07.015)

3. Yoo *et al.* (2007) “Estimation of residential electricity demand function in Seoul by correction for sample selection bias”, *Energy Policy*, Vol.35, pp.5702-5707.

[DOI:10.1016/j.enpol.2007.06.009](https://doi.org/10.1016/j.enpol.2007.06.009)

4. Narayan, P.K. and Prasad, A. (2008) “Electricity consumption-real GDP causality nexus: evidence from a bootstrapped causality test for 30 OECD countries”, *Energy Policy*, Vol. 36, pp.910-918. [DOI:10.1016/j.enpol.2007.10.017](https://doi.org/10.1016/j.enpol.2007.10.017)

5. Bahce, S. and Taymaz, E. (2008) “The impact of electricity market liberalization in Turkey : free consumer and distributional monopoly cases”, *Energy Economics*, Vol. 30, No. 4, pp.1603-1624. [DOI:10.1016/j.eneco.2007.03.003](https://doi.org/10.1016/j.eneco.2007.03.003)

6. Dergiades, T. and Tsoufidis, L. (2008) “Estimating residential electricity demand for electricity in the United States”, *Energy Economics*, Vol.30, No.5, pp.2272-2730.

[DOI:10.1016/j.eneco.2008.05.005](https://doi.org/10.1016/j.eneco.2008.05.005)

7. Pickhardt, M. (2008) “Determinants of residential electricity demand in Germany”, *Conference Paper* presented in the 65th International Atlantic Economic Conference, 10-12 April 2008, Warsaw-Poland. <http://iaes.confex.com/iaes/2008/techprogram/P1694.HTM>

8. Kinik, E. (2008) *Turkiye’de mesken elektrik talebi*, M. A. *Thesis in Economics*, Department of Economics, Sutcu Imam University, Turkey.

http://kutuphane.ksu.edu.tr/e-tez/sbe/T00831/esra_kinik_tez.pdf

9. Kar, M. and Kinik, E. (2008) “Turkiye’de elektrik tuketimi cesitleri ve ekonomik buyume arasindaki iliskinin ekonometrik bir analizi”, *Afyon Kocatepe University IIBF Journal*, Vol. 10, No.2, pp.333-353. http://akuiibf.aku.edu.tr/pdf/10_2/17.pdf

10. Chontanawat, J. (2008) “Modelling causality between electricity consumption and economic growth in Asian developing countries”, *Conference Paper*, presented at the 2nd IAEE Asian Conference, Perth, Australia, 5-7 November 2008.

<http://www.cbs.curtin.edu.au/files/Chontanawat.pdf>

11. Viswanathan, K. (2008) *Formulating hedging strategies for financial risk mitigation in competitive U.S. electricity markets*. M.S.c Thesis in Systems Engineering, University of Missouri. http://scholarsmine.mst.edu/thesis/pdf/Viswanathan_09007dcc8047876c.pdf

12. Pickhardt, M. (2009) "Residential electricity demand in Germany", *Conference Paper*, presented at 32nd IAEE International Conference, June 21-24, 2009, San Francisco, USA. http://www.usaee.org/usaee2009/submissions/Abs/IAEE-09_Pickhardt_E-Demand.pdf
13. Al Dossary, N. (2009) "Is global gasoline demand still as responsive to price?", *Conference Paper*, presented at 32nd IAEE International Conference, June 21-24, 2009, San Francisco, USA. http://www.usaee.org/usaee2009/program_concurrent.aspx#1
14. Romero-Jordan, D. and Sanz-Sanz, J. F. (2009) "Energy taxes and household compliance with Kyoto protocol", *Public Finance Review*, Vol. 37, No.2, pp.142-169. <http://pfr.sagepub.com/cgi/content/abstract/37/2/142> DOI: 10.1177/1091142108327356
15. Mishra, V., Smyth, R., and Sharma, R. (2009) "The energy –GDP nexus: evidence from a panel of Pacific Island countries", *Resource and Energy Economics*, Vol.31, No. 3, pp. 210-220. DOI:10.1016/j.reseneeco.2009.04.002
16. Amusa, H., Amusa, K, and Mabugu, R. (2009) "Aggregate demand for electricity in South Africa: an analysis using the bounds testing approach to cointegration", *Energy Policy*, Vol. 37, No. 10, pp.4167-4175. DOI:10.1016/j.enpol.2009.05.016
17. Bhattacharyya, S. C., and Timilsina, G. R. (2009) "Energy demand models for policy formulation: a comparative study of energy demand models", *Policy Research Working Papers, No. 4866*, The World Bank. http://papers.ssrn.com/sol3/papers.cfm?abstract_id=1368072
http://www.wds.worldbank.org/servlet/WDSContentServer/WDSP/IB/2009/03/17/000158349_20090317093816/Rendered/PDF/WPS4866.pdf
18. Dergiades, T. and Tsoulfidis, L. (2009) "Revisiting residential demand for electricity in Greece: new evidence from the ARDL approach to cointegration", *Discussion Papers*, No. 2009/12, Department of Economics of University of Macedonia, Greece. <http://econlab.uom.gr/~econwp/pdf/dp1209.pdf>
19. Ishi, K. and Joutz, F.L. (2009) "Modelling electricity demand in the Philippines", *Conference Paper*, presented at 32nd IAEE International Conference, 21-24 June, 2009, San Francisco, USA. <http://www.usaee.org/usaee2009/submissions/Presentations/SFIshi.pdf>
20. Babatunde, M. A. and Shuaiba, M.I. (2009) "The demand for residential electricity in Nigeria: a bound testing approach", *Conference Paper*, presented at The 2nd International Workshop on Empirical Methods in Energy Economics, 28-29 August 2009., University of Alberta, Canada. http://www.economics.ualberta.ca/pdfs/EMEE09_Abs_Babatunde.pdf
21. Dilaver, Z. (2009) "Residential energy demand of Turkey: a structural time series analysis", *Conference Paper*, presented at The 2nd International Workshop on Empirical Methods in Energy Economics, 28-29 August 2009., University of Alberta, Canada. http://www.economics.ualberta.ca/pdfs/EMEE09_Dilaver.pdf
22. Bianco, V., Manca, O., and Nardini, S. (2009) "Electricity consumption forecasting in Italy using linear regression models", *Energy*, Vol.34, No.9, pp. 1413-1421. DOI:10.1016/j.energy.2009.06.034

23. Ajala, S. O. and Babatunde, M. A. (2009) "The role of energy in the Nigerian macroeconomy: a bound testing analysis", *Conference Paper*, 2nd annual international conference of Nigerian association for energy economics. April 23-24, 2009, Abuje, Nigeria.
[http://www.naee-ng.org/2009%20NAEE%20Conference%202008-04-2009\[1\].pdf](http://www.naee-ng.org/2009%20NAEE%20Conference%202008-04-2009[1].pdf)
<http://www.naee-ng.org/2nd%20conference%20papers/Energy%20and%20Nigerian%20Macroeconomy.pdf>
24. Khanna, M. and Rao, N. D. (2009) "Supply and demand of electricity in the developing world", *The Annual Review of Resource Economics*, Vol.1, pp.567-595.
<http://arjournals.annualreviews.org/doi/pdf/10.1146/annurev.resource.050708.144230?cookieSet=1>
DOI:10.1146/annurev.resource.050708.144230
25. Sa'ad, S. (2009) "Electricity demand for South Korean residential sector", *Energy Policy*, Vol.37. No.12, pp. 5469-5474. DOI:10.1016/j.enpol.2009.08.009
26. Yuuko, H. (2009) "An analysis of long-run energy demand price elasticity", *SERC Discussion Papers*, No. SERC 09023, CRIEPI, Japan.
<http://criepi.denken.or.jp/jp/serc/discussion/download/09023dp.pdf>
27. Liu, Y. (2009) "Exploring the relationship between urbanization and energy consumption in China using ARDL (autoregressive distributed lag) and FDM (factor decomposition model)", *Energy*, Vol.34, No.11, pp.1846-1854.
DOI:10.1016/j.energy.2009.07.029
28. Inglesi, R. (2010) "Aggregate electricity demand in South Africa: conditional forecasts to 2030", *Applied Energy*, Vol.87. No.1, pp. 197-204. DOI:10.1016/j.apenergy.2009.08.017
29. Ozturk, I. (2010) "A literature survey on energy-growth nexus", *Energy Policy*, Vol.38. No.1, 340-349. DOI:10.1016/j.enpol.2009.09.024
30. Bhattacharyya, S. and Timilsina, G. (2010) "Modelling energy demand of developing countries: are the specific features adequately captured?", *Energy Policy*, Vol.38, No.4, pp.1979-1990. DOI:10.1016/j.enpol.2009.11.079
31. Nakajima, T. and Hamori, S. (2010) "Change in consumer sensitivity to electricity prices in response to retail deregulation: A panel empirical analysis of the residential demand for electricity in the United States", *Energy Policy*, Vol.38, No.5, pp.2470-2476.
DOI:10.1016/j.enpol.2009.12.041
32. Akan, Y., Dogan, E. M., Isik, C. (2010) "The causality relationship between energy consumption and economic growth: the case of Turkey", *Energy, Piyasa ve Duzenleme Dergisi*, Vol.1, No.1, pp. 101-120. <http://www.dergienerji.org/>
33. Khattak, N., Muhammad, T., Khan, J. (2010) "Determinants of household's demand for electricity in district Peshawar", *European Journal of Social Sciences*, Vol. 14, No.1, pp.7-16.
http://www.eurojournals.com/ejss_14_1_01.pdf
34. Nakajima, T. (2010) "The residential demand for electricity in Japan: an examination using empirical panel analysis techniques", *Journal of Asian Economics*, Vol.21, No.4, pp.412-420.
DOI:10.1016/j.asieco.2010.03.005

35. Bianco, V., Manca, O., Nardini, S. and Minea, A.A. (2010) “Analysis and forecasting of nonresidential electricity consumption in Romania”, *Applied Energy* (Article in Press).
[DOI:10.1016/j.apenergy.2010.05.018](https://doi.org/10.1016/j.apenergy.2010.05.018)
36. Dergiades, T. and Tsoulfidis, L. (2010) “Revisiting residential demand for electricity in Greece: new evidence from the ARDL approach to cointegration”, *Empirical Economics*, (Article in Press).
[DOI: 10.1007/s00181-010-0381-8](https://doi.org/10.1007/s00181-010-0381-8)
37. Song, H., Lin, S., Witt, S.F., and Zhang, X. (2010) “Impact of financial/economic crisis on demand for hotel rooms in Hong Kong”, *Tourism Management*, (Article in Press).
[DOI:10.1016/j.tourman.2010.05.006](https://doi.org/10.1016/j.tourman.2010.05.006)
38. Ghorbani, V., Mehregan, N. and Haghani, M. (2010) “Estimating agricultural demand for electricity in Iran: 1975-2007”, *Proceedings of the Challenges for Analysis of the Economy, the Businesses and Social Progress*, pp. 439-449, International Scientific Conference, University of Szeged, November 19-21, 2009, Hungary.
<http://www.e-doc.hu/books/konfanyagok/jav.%20GhorbaniFull%20Paper/jav.%20GhorbaniFull%20Paper.pdf>
39. Acaravci, A. (2010) “Structural breaks, electricity consumption and economic growth: evidence from Turkey”, *Romanian Journal of Economic Forecasting*, Vol.13 , No.2, pp.140-154.
http://www.ipe.ro/rjef/rjef2_10/rjef2_10_8.pdf