

03	Electricity Consumption and Economic Growth: A Time-Series Study on Pakistan						
	Author	Raza Muhammad khan	DOI	10.31703/ger.2020(V-I).03			
Pages	24-37	Year	2020	Volume	V	Issue	I
REFERENCES	AAA Style	khan, Raza Muhammad, Sohail Farooq, and Muhammad Akram Gilal 2020 Electricity Consumption and Economic Growth: A Time-Series Study on Pakistan. <i>Global Economics Review</i> V(I):24-37.					
	APA	khan, R. M., Farooq, S., & Gilal, M. A. (2020). Electricity Consumption and Economic Growth: A Time-Series Study on Pakistan. <i>Global Economics Review</i> , V(I), 24-37. doi:10.31703/ger.2020(V-I).03					
	CHICAGO	khan, Raza Muhammad, Sohail Farooq, and Muhammad Akram Gilal. 2020. "Electricity Consumption and Economic Growth: A Time-Series Study on Pakistan." <i>Global Economics Review</i> V (I):24-37. doi: 10.31703/ger.2020(V-I).03.					
	HARVARD	KHAN, R. M., FAROOQ, S. & GILAL, M. A. 2020. Electricity Consumption and Economic Growth: A Time-Series Study on Pakistan. <i>Global Economics Review</i> , V, 24-37.					
	MHRA	khan, Raza Muhammad, Sohail Farooq, and Muhammad Akram Gilal. 2020. 'Electricity Consumption and Economic Growth: A Time-Series Study on Pakistan', <i>Global Economics Review</i> , V: 24-37.					
	MLA	khan, Raza Muhammad, Sohail Farooq, and Muhammad Akram Gilal. "Electricity Consumption and Economic Growth: A Time-Series Study on Pakistan." <i>Global Economics Review</i> V.I (2020): 24-37. Print.					
	OXFORD	khan, Raza Muhammad, Farooq, Sohail, and Gilal, Muhammad Akram (2020), 'Electricity Consumption and Economic Growth: A Time-Series Study on Pakistan', <i>Global Economics Review</i> , V (I), 24-37.					
	TURABIAN	khan, Raza Muhammad, Sohail Farooq, and Muhammad Akram Gilal. "Electricity Consumption and Economic Growth: A Time-Series Study on Pakistan." <i>Global Economics Review</i> V, no. I (2020): 24-37. http://dx.doi.org/10.31703/ger.2020(V-I).03 .					
	BibTeX	<pre>@article{RN151, author = {khan, Raza Muhammad and Farooq, Sohail and Gilal, Muhammad Akram}, title = {Electricity Consumption and Economic Growth: A Time-Series Study on Pakistan}, journal = {Global Economics Review}, volume = {V}, number = {I}, pages = {24-37}, ISSN = {2707-0093 2521-2974}, DOI = {10.31703/ger.2020(V-I).03}, year = {2020}, type = {Journal Article} }</pre>					
	RefMan (RIS)	<pre>TY - JOUR AU - khan, Raza Muhammad AU - Farooq, Sohail AU - Gilal, Muhammad Akram DO - 10.31703/ger.2020(V-I).03 IS - I L1 - internal-pdf://3637964151/eroMZYvXN7.pdf PY - 2020 SE - 24 SN - 2707-0093 2521-2974 SP - 24-37 ST - Electricity Consumption and Economic Growth: A Time-Series Study on Pakistan T2 - Global Economics Review</pre>					

		TI - Electricity Consumption and Economic Growth: A Time-Series Study on Pakistan VL - V ID - 151 ER -
--	--	--