

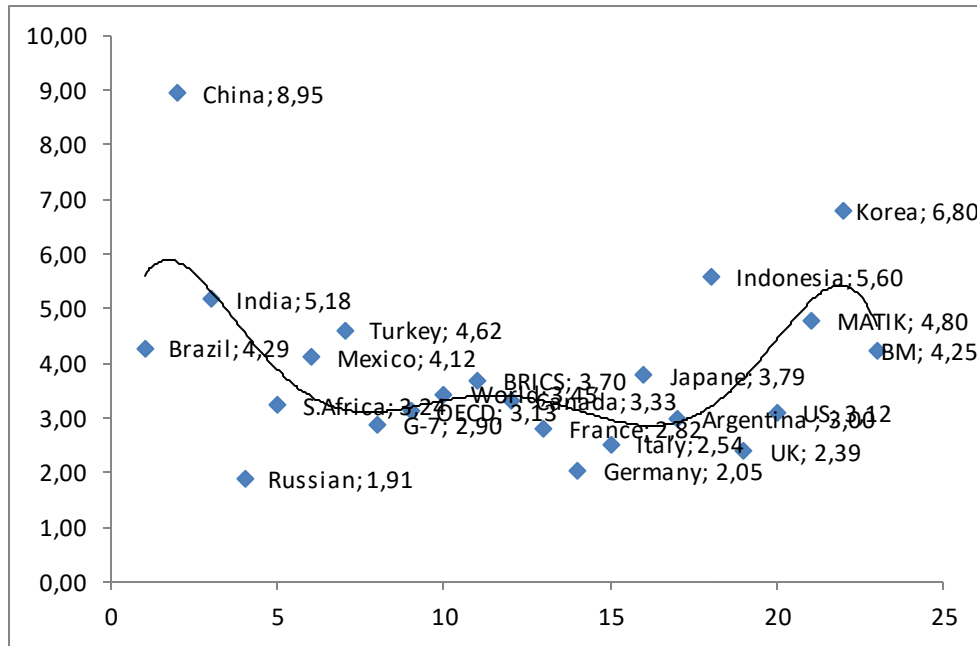
# Electricity Consumption and Economic Growth: A Long-Term Co-integrated Analysis for Turkey

(The tables and graphics listed in the manuscript, must serve as separate files.)

**TABLE 1: ADF, PP and KPSS Unit Root Test Results**

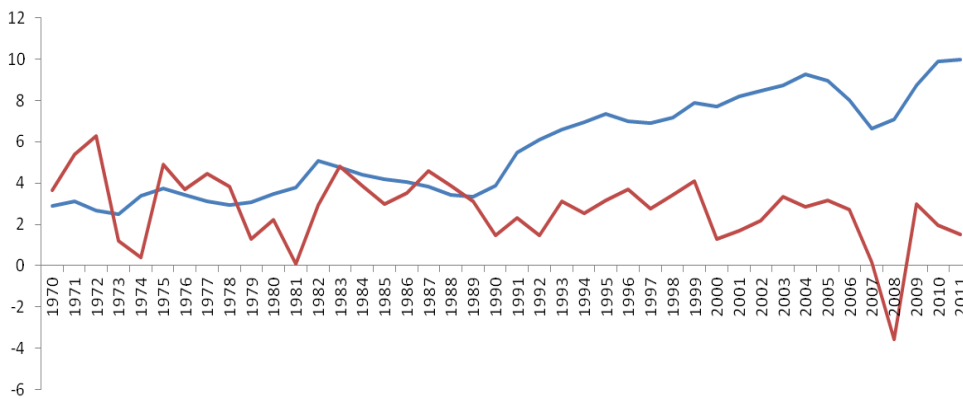
	<b>GDP (0)</b>	<b>GDP (1)</b>	<b>resident (0)</b>	<b>resident (1)</b>	<b>industry (0)</b>	<b>industry (0)</b>
	2,979738	-5,654487	0,987704	-5,894409	-2,0555337	-2,429787
	(-1,948886)	(1,949097)	(-1,948886)	(-1,949097)	(-1,948886)	(-1,949609)
<b>ADF</b>	<b>1,553112</b>	<b>-6,505076</b>	<b>-1,706041</b>	<b>-6,004486</b>	<b>0,048548</b>	<b>-5,964103</b>
<b>Test</b>	(-2,933158)	(-2,935001)	(-2,933158)	(-2,935001)	(-2,933158)	(-2,935001)
	<i>-0,647342</i>	<i>-7,301912</i>	<i>-2,180316</i>	<i>-6,032341</i>	<i>-2,451416</i>	<i>-5,965028</i>
	(-3,520787)	(-3,523623)	(-3,520787)	(-3,523623)	(-3,520787)	(-3,523623)
	3,544457	-5,860955	0,968976	-5,881088	-2,0533552	-5,548644
	(-1,948886)	(-1,949097)	(-1,948886)	(-1,949097)	(-1,948886)	(-1,949097)
<b>PP</b>	<b>1,939396</b>	<b>-6,535308</b>	<b>-1,706041</b>	<b>-6,004486</b>	<b>0,102907</b>	<b>-5,953762</b>
<b>Test</b>	(-2,933158)	(-2,935001)	(-2,933158)	(-2,935001)	(-2,933158)	(-2,935001)
	<i>-0,533400</i>	<i>-7,320672</i>	<i>-2,322447</i>	<i>-6,032717</i>	<i>-2,433009</i>	<i>-5,951890</i>
	(-3,520787)	(-3,523623)	(-3,520787)	(-3,523623)	(-3,520787)	(-3,523623)
	<b>0,689160</b>	<b>0,455716</b>	<b>0,737722</b>	<b>0,114703</b>	<b>0,755769</b>	<b>0,260740</b>
	(0,463000)	(0,463000)	(0,463000)	(0,463000)	(0,463000)	(0,463000)
<b>KPSS</b>	<i>0,190231</i>	<i>0,073973</i>	<i>0,085944</i>	<i>0,042989</i>	<i>0,154820</i>	<i>0,168131</i>
	(0,146000)	(0,146000)	(0,146000)	(0,146000)	(0,146000)	(0,146000)

**Notes:** First lines for ADF and PP are unstable-without trend; Dark colored values are stable; values in italics are stable-trended results. All values in the parenthesis Show critical values in 5 %



**GRAPH 1: Average Growth Rates**

<http://www.ijepe.com/index.php/JEPE/manager/files/Belgeler/12.TableandGraph.pdf?download=1>



**GRAPH 2: Average Growth Rates**