

The SAS System

The REG Procedure
Model: MODEL1
Dependent Variable: Ranking

Number of Observations Read	138
Number of Observations Used	132
Number of Observations with Missing Values	6

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	11	216475	19680	40.04	<.0001
Error	120	58986	491.55358		
Corrected Total	131	275461			

Root MSE	22.17101	R-Square	0.7859
Dependent Mean	75.07576	Adj R-Sq	0.7662
Coeff Var	29.53151		

Parameter Estimates					
Variable	DF	Parameter Estimate	Standard Error	t Value	Pr > t
Intercept	1	185.49330	57.95698	3.20	0.0018
GDP_Per_Capita	1	-0.00063816	0.00017396	-3.67	0.0004
Life_Expectancy	1	-0.95544	0.72009	-1.33	0.1871
Unemployment_Rate	1	170.65570	44.13522	3.87	0.0002
Fertility_Rate	1	-0.37782	3.61389	-0.10	0.9169
People_Per_KMsq	1	0.00343	0.00286	1.20	0.2322
Percent_Population_Urban	1	-55.12794	14.12119	-3.90	0.0002
Percent_Female_Labor	1	34.88004	18.16355	1.92	0.0572
Strength_Legal_Rights	1	-0.36528	0.68425	-0.53	0.5944
Percent_Electricity_Access	1	-37.15619	18.47726	-2.01	0.0466
Percent_Broadband_Access	1	-10.63315	29.55594	-0.36	0.7197
Air_Pollution_PPM	1	0.24633	0.12582	1.96	0.0526

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Fit Diagnostics for Ranking





