

segue tab. 1

Convergenza beta-stima della regressione-variabile esplicativa: valore iniziale di Priipo

Regression Statics
Multiple R 0.181581552
R square 0.03297186
Adjusted R Square 0.016298961
Standard Error 0.80445759
Observation 60

	df	SS	MS	F	Significance F
Regression	1	0.12797898	0.012797898	1.977572111	0.164981638
Residual	58	0.375348168	0.00647152		
Total	59	0.388146066			

	Coefficients	Standard error	tStat	P-value	Lower 95%	Upper 95%	Lower 95.0%	Upper 95.0%
Intercept	0.322354285	0.039314776	8.199.316.232	2.84039E-11	0.243657268	0.401051301	0.243657268	0.401051301
grp77	-5.58853E-06	-3.97403E-06	-1.40626175	0.164981638	-1.35434E-05	2.36636E-06	-1.35434E-05	2.36636E-06

Convergenza beta-stima della regressione-variabile esplicativa: valore iniziale del logaritmo di Priipo

Regression Statics
Multiple R 0.196208838
R Square 0.038497908
Adjusted R Square 0.021920286
Standard Error 0.080215577
Observations 60

	df	SS	MS	F	Significance F
Regression	1	0.014942812	0.014942812	2.322281654	0.132967235
Residual	58	0.373203254	0.006434539		
Total	59	0.388146066			

	Coefficients	Standard error	tStat	P-value	Lower 95%	Upper 95%	Lower 95.0%	Upper 95.0%
Intercept	0.782402324	0.337038099	2.321406175	0.023799605	0.107747774	1.457056873	0.107747774	1.457056873
log of grp77	-0.56258654	0.036917467	-1.523903427	0.132967235	0.130156938	0.017639629	-0.130156938	0.017639629

Fonte: Elaborazione degli autori sulla base di Eurostat, 1993