

Suppl. 1. t-test for the paired mean difference of citations from Scopus and Google Scholar

	Google Scholar	Scopus
Mean	719	134.3809524
Variance	478,105.9	41,310.04762
Observations	21	21
Pearson correlation		0.788230137
Hypothesized mean difference		0
df		20
t Stat		4.90876925
P(T ≤ t) 2-tail		8.48E-05
t Critical 2-tail		2.085963447

Suppl. 2. Results of the regression analysis between citation frequency from Scopus and that from Google Scholar

Residuals:

Min	1Q	Median	3Q	Max
-187.86	-90.05	-4.46	41.11	353.09

Coefficients:

	Estimate	Std. Error	t-value	Pr (> t)
(Intercept)	-32.2086	40.9197	-0.787	0.441
JurnalIndo\$GS	0.2317	0.0415	5.583	0.000022***

Significance: 0 '****' 0.001 '***' 0.01 '**' 0.05 '.' 0.1 '.' 1
 Residual standard error: 128.3 on 19 degrees of freedom
 Multiple R-squared: 0.6213, Adjusted R-squared: 0.6014
 F-statistic: 31.17 on 1 and 19 DF, P-value: 2.198e-05