LAMPIRAN

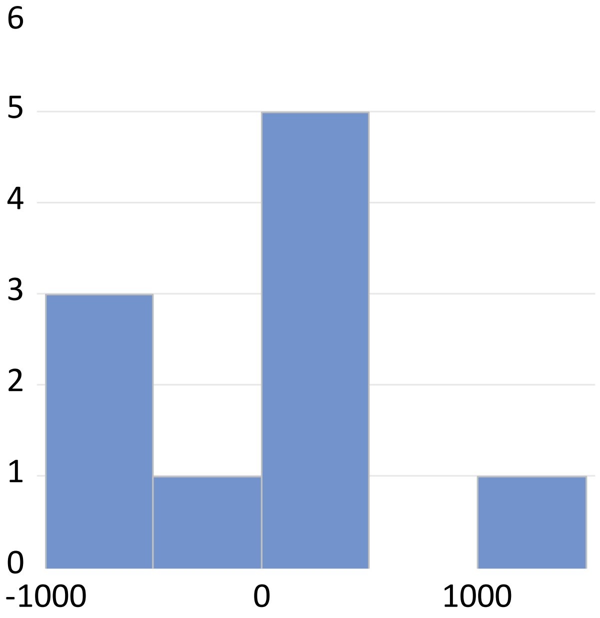
Lampiran 1. Hasil Uji Regresi

Dependent Variable: KONVERSI
Method: Least Squares
Date: 04/17/22   Time: 10:01
Sample: 2011 2020
Included observations: 10

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-7550.655	5741.013	-1.315213	0.2365
PENDUDUK	0.000846	0.001409	0.600582	0.5701
INDUSTRI	1.208688	0.881767	1.370758	0.2195
PDRB	-0.041116	0.031324	-1.312600	0.2373

R-squared	0.255759	Mean dependent var	580.4000
Adjusted R-squared	0.116361	S.D. dependent var	656.7921
S.E. of regression	693.9532	Akaike info criterion	16.21186
Sum squared resid	2889426.	Schwarz criterion	16.33289
Log likelihood	-77.05930	Hannan-Quinn criter.	16.07909
F-statistic	0.687303	Durbin-Watson stat	1.795449
Prob(F-statistic)	0.591930		

Lampiran 2. Uji Normalitas



Series: Residuals
Sample 2011 2020
Observations 10

Mean	1.07e-12
Median	61.63384
Maximum	1044.376
Minimum	-833.4494
Std. Dev.	566.6104
Skewness	0.126640
Kurtosis	2.409795
Jarque-Bera	0.171872
Probability	0.917653

Lampiran 3. Uji Autokorelasi

Breusch-Godfrey Serial Correlation LM Test:

F-statistic	0.800949	Prob. F(2,4)	0.5099
Obs*R-squared	2.859562	Prob. Chi-Square(2)	0.2394

Test Equation:
Dependent Variable: RESID
Method: Least Squares
Date: 04/17/22 Time: 10:02
Sample: 2011 2020
Included observations: 10
Presample missing value lagged residuals set to zero.

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-5501.422	7543.889	-0.729255	0.5063
PENDUDUK	0.002816	0.002764	1.019095	0.3658
INDUSTRI	0.137765	0.925955	0.148782	0.8889
PDRB	-0.024355	0.038973	-0.624910	0.5659
RESID(-1)	-0.470552	0.603241	-0.780040	0.4789
RESID(-2)	-1.015137	0.802667	-1.264705	0.2746

R-squared	0.285956	Mean dependent var	1.07E-12
Adjusted R-squared	-0.606598	S.D. dependent var	566.6104
S.E. of regression	718.1882	Akaike info criterion	16.27505
Sum squared resid	2063177.	Schwarz criterion	16.45660
Log likelihood	-75.37525	Hannan-Quinn criter.	16.07589
F-statistic	0.320380	Durbin-Watson stat	2.143108
Prob(F-statistic)	0.878216		

Lampiran 4. Uji Heteroskedastisitas

Heteroskedasticity Test: Glejser

F-statistic	2.091774	Prob. F(3,6)	0.2800
Obs*R-squared	4.735927	Prob. Chi-Square(3)	0.1922
Scaled explained SS	1.867736	Prob. Chi-Square(3)	0.6003

Test Equation:
Dependent Variable: ARESID
Method: Least Squares
Date: 04/17/22 Time: 10:02
Sample: 2011 2020
Included observations: 10

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-16.34163	61.10493	-0.267436	0.8065
NLOGPENDUDUK	7.458917	11.68092	0.638556	0.5685
NLOGINDUSTRI	-9.366412	6.080150	-1.540490	0.2211
NLOGPDRB	-0.457952	12.09005	-0.037878	0.9722

R-squared	0.676561	Mean dependent var	0.390286
Adjusted R-squared	0.353122	S.D. dependent var	0.298792
S.E. of regression	0.240315	Akaike info criterion	0.281825
Sum squared resid	0.173254	Schwarz criterion	0.250917
Log likelihood	3.013612	Hannan-Quinn criter.	-0.100198
F-statistic	2.091774	Durbin-Watson stat	3.262138
Prob(F-statistic)	0.279959		

Lampiran 5. Uji Multikolinearitas

Variance Inflation Factors
Date: 04/17/22 Time: 10:02
Sample: 2011 2020
Included observations: 10

Variable	Coefficient Variance	Uncentered VIF	Centered VIF
C	1.23E+15	611.5994	NA
PENDUDUK	83.89663	418.0382	2.151149
INDUSTRI	24101727	1588.642	7.118560
PDRB	0.030021	641.2041	8.873721

Lampiran 6. Dokumentasi