

LAMPIRAN

Lampiran 1

Year	Poverty (Juta Jiwa)	GDP (%)	Migrant remittance inflows (US\$ million)	Unemployment (Juta Jiwa)	Labor force participation rate, total (% of total population ages 15-64) (modeled ILO estimate) wb	Income Inequality (GINI index) %
1983	40,6	4,19	10000000	1,91	69,0758851	30,47
1984	35	6,98	53000000	2	69,0758851	30,47
1985	40,6	2,46	61000000	2,22	69,0758851	30,47
1986	35	5,88	71000000	1,82	69,0758851	29,27
1987	30	4,93	86000000	1,82	69,0758851	29,27
1988	30	5,78	99000000	2,04	69,0758851	29,27
1989	30	7,46	167000000	2,04	69,0758851	29,19
1990	27,2	7,24	166000000	1,91	67,19999695	29,19
1991	27,2	6,91	130000000	1,99	66,90000153	29,19
1992	27,2	6,5	229000000	2,14	66,69999695	29,31
1993	25,9	6,5	346000000	2,2	67,5	29,31
1994	25,9	7,54	449000000	3,64	68,19999695	29,31
1995	25,9	8,22	651000000	4,28	68,90000153	31,33
1996	34,01	7,82	796000000	4,28	69,5	31,33
1997	34,01	4,7	725000000	4,18	67,90000153	31,33
1998	49,5	-13,13	958169982,9	5,05	67,19999695	28,99
1999	47,97	0,79	1109000000	6,03	69,59999847	28,99
2000	38,74	4,92	1190200000	5,81	69,5	28,99
2001	37,87	3,64	1046000000	8,01	69,30000305	29,74
2002	38,39	4,5	1258917563	9,13	69	29,74
2003	37,34	4,78	1488709351	9,94	69,30000305	29,74
2004	36,15	5,03	1866314990	10,25	69,5	34,01
2005	35,1	5,69	5419620729	11,9	69,80000305	34,01
2006	39,3	5,5	5722357517	10,93	69,80000305	34,01
2007	37,17	6,35	6174340000	10,01	69,90000153	34,11
2008	34,96	6,01	6794200933	9,39	69,80000305	34,11
2009	32,53	4,63	6792907280	8,96	70	35,57
2010	31,02	6,22	6916051073	8,32	69,90000153	35,57
2011	29,89	6,17	6923970511	7,7	70	30,93892857
2012	28,59	6,03	7212196578	7,24	70	30,93892857
2013	28,55	5,56	7614419340	7,39	70	30,93892857
2014	28	5,01	8551164469	7,2	69,90000153	30,93892857
2015	28,51	4,88	9659168639	7,1	70,67300194	30,93892857
2016	27,76	5,02	9079323216	7,2	70,67	30,9389

Lampiran 2

Dependent Variable: LOG(POV)

Method: Least Squares

Date: 01/17/18 Time: 16:07

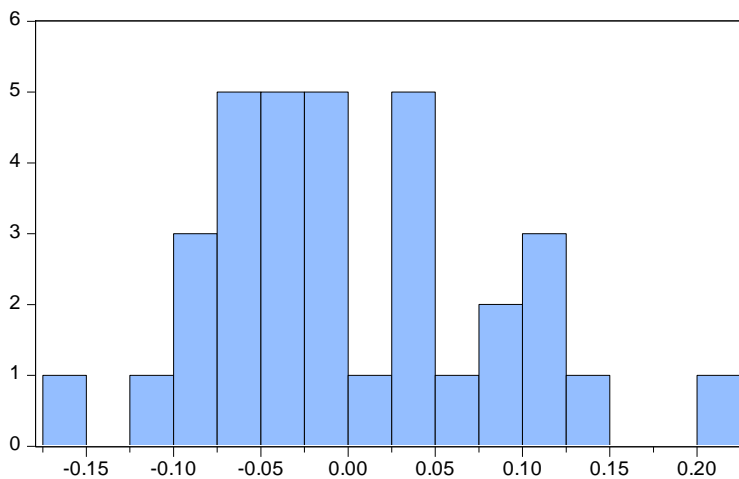
Sample: 1983 2016

Included observations: 34

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	3.084599	1.396497	2.208811	0.0355
GDP	-0.029025	0.004876	-5.953001	0.0000
RMT	-0.001236	0.000197	-6.266752	0.0000
LOG(TP)	0.308316	0.061093	5.046636	0.0000
TPAK	0.033731	0.020227	1.667579	0.1065
IND	0.009383	0.010440	0.898759	0.3764

R-squared	0.778040	Mean dependent var	3.493849
Adjusted R-squared	0.738404	S.D. dependent var	0.173274
S.E. of regression	0.088623	Akaike info criterion	-1.850057
Sum squared resid	0.219915	Schwarz criterion	-1.580699
Log likelihood	37.45096	Hannan-Quinn criter.	-1.758198
F-statistic	19.62973	Durbin-Watson stat	1.410428
Prob(F-statistic)	0.000000		

Lampiran 3



Series: Residuals	
Sample 1983 2016	
Observations 34	
Mean	1.59e-15
Median	-0.013262
Maximum	0.209619
Minimum	-0.150451
Std. Dev.	0.081634
Skewness	0.469390
Kurtosis	2.766999
Jarque-Bera	1.325427
Probability	0.515451

Lampiran 4

Breusch-Godfrey Serial Correlation LM Test:

F-statistic	2.241343	Prob. F(2,26)	0.1265
Obs*R-squared	4.999931	Prob. Chi-Square(2)	0.0821

Test Equation:

Dependent Variable: RESID

Method: Least Squares

Date: 01/17/18 Time: 16:19

Sample: 1983 2016

Included observations: 34

Presample missing value lagged residuals set to zero.

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-0.230782	1.372100	-0.168196	0.8677
GDP	-0.000165	0.004856	-0.034038	0.9731
RMT	-3.57E-05	0.000191	-0.186652	0.8534
LOG(TP)	0.008649	0.059610	0.145095	0.8858
TPAK	0.004435	0.019801	0.223960	0.8245
IND	-0.000461	0.010008	-0.046108	0.9636
RESID(-1)	0.345664	0.198172	1.744260	0.0929
RESID(-2)	-0.298105	0.204364	-1.458697	0.1566
R-squared	0.147057	Mean dependent var	1.59E-15	
Adjusted R-squared	-0.082582	S.D. dependent var	0.081634	
S.E. of regression	0.084938	Akaike info criterion	-1.891472	
Sum squared resid	0.187575	Schwarz criterion	-1.532328	
Log likelihood	40.15502	Hannan-Quinn criter.	-1.768994	
F-statistic	0.640384	Durbin-Watson stat	1.816130	
Prob(F-statistic)	0.718607			

Lampiran 5

Heteroskedasticity Test: Breusch-Pagan-Godfrey

F-statistic	0.572408	Prob. F(5,28)	0.7205
Obs*R-squared	3.153042	Prob. Chi-Square(5)	0.6764
Scaled explained SS	1.889271	Prob. Chi-Square(5)	0.8642

Test Equation:

Dependent Variable: RESID^2

Method: Least Squares

Date: 01/17/18 Time: 16:19

Sample: 1983 2016

Included observations: 34

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-0.087715	0.142204	-0.616827	0.5423
GDP	-1.50E-05	0.000496	-0.030139	0.9762
RMT	-1.33E-05	2.01E-05	-0.663451	0.5125
LOG(TP)	0.004815	0.006221	0.774058	0.4454
TPAK	0.002154	0.002060	1.045994	0.3045
IND	-0.001122	0.001063	-1.055248	0.3003

R-squared	0.092737	Mean dependent var	0.006468
Adjusted R-squared	-0.069275	S.D. dependent var	0.008727
S.E. of regression	0.009024	Akaike info criterion	-6.418971
Sum squared resid	0.002280	Schwarz criterion	-6.149613
Log likelihood	115.1225	Hannan-Quinn criter.	-6.327112
F-statistic	0.572408	Durbin-Watson stat	1.374271
Prob(F-statistic)	0.720491		

Lampiran 6

Variance Inflation Factors

Date: 01/17/18 Time: 16:19

Sample: 1983 2016

Included observations: 34

Variable	Coefficient Variance	Uncentered VIF	Centered VIF
C	1.950204	8442.327	NA
GDP	2.38E-05	3.844364	1.250081
RMT	3.89E-08	721.0642	5.614598
LOG(TP)	0.003732	46.26530	6.974743
TPAK	0.000409	8464.326	1.825626
IND	0.000109	453.4891	1.854223



BI CORNER UNIVERSITAS MUHAMMADIYAH YOGYAKARTA

Gedung E2 Lantai 2 Fakultas Ekonomi dan Bisnis

Perpustakaan BI Corner Universitas Muhammadiyah Yogyakarta menyatakan bahwa skripsi di bawah ini:

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Prodi : Ilmu Ekonomi

NIM : 20140430147

Judul : ANALISIS PENGARUH REMITANSI TERHADAP PENGETASAN KEMISKINAN DI INDONESIA PERIODE 1983-2016

Dosen Pembimbing : Faiza Husnayeni, S.E., M.Ec.

Telah dilakukan tes Turnitin dengan indeks similaritasnya sebesar : 11%, dengan Small Matches 1%.

Semoga surat keterangan ini dapat digunakan sebagaimana mestinya.



Yogyakarta, 11 Mei 2018
Petugas Perpustakaan

Raisa Fadelina, S.IP
