

DAFTAR LAMPIRAN

Lampiran 1 : **Data Penelitian**

Tahun	Y_Kemiskinan	X ₁ Pertumbuhan Ekonomi	X ₂ IPM	X ₃ Upah Minimum
2006	5.07	5.99	70.72	781086
2007	4.97	6.14	71.55	900000
2008	6.36	6.07	72.1	980000
2009	5.78	5.04	72.47	1084140
2010	6.3	6.18	67.58	1168974
2011	6.12	6.6	68.66	1286421
2012	5.56	6.53	69.38	1491866
2013	5.33	6.23	70.09	2002000
2014	5.25	5.88	70.51	2447445
2015	5.46	4.46	71.19	2840000
2016	5.06	4.84	71.83	3261375
2017	4.79	5.67	72.63	3530438
2018	4.11	6.02	73.43	3837940
2019	3.81	3.94	73.99	4146126
2020	4.38	3.3	74.07	4498961

Sumber : Badan Pusat Statistik Kabupaten Bekasi

Lampiran 2 : **Hasil Regresi**

Dependent Variable: Y
 Method: Least Squares
 Date: 07/24/23 Time: 14:59
 Sample: 1 15
 Included observations: 15

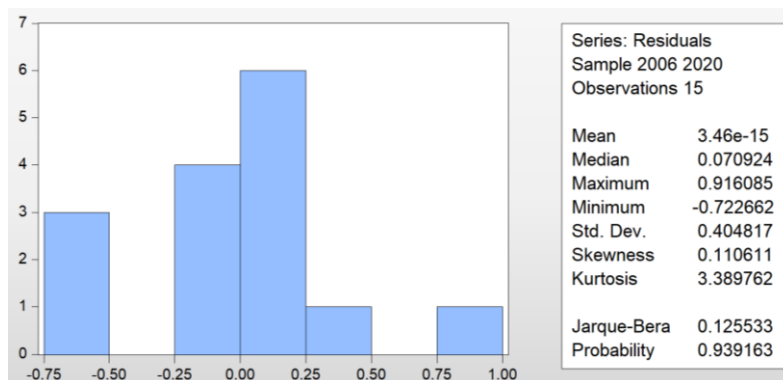
Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	20.64105	7.163775	2.881309	0.0149
X1	-0.169186	0.188641	-0.896870	0.3890
X2	-0.191736	0.094488	-2.029197	0.0673
X3	-0.353087	0.138227	-2.554400	0.0268
R-squared	0.713105	Mean dependent var	5.223333	
Adjusted R-squared	0.634861	S.D. dependent var	0.755784	
S.E. of regression	0.456696	Akaike info criterion	1.493579	
Sum squared resid	2.294279	Schwarz criterion	1.682392	
Log likelihood	-7.201841	Hannan-Quinn criter.	1.491568	
F-statistic	9.113858	Durbin-Watson stat	1.614812	
Prob(F-statistic)	0.002556			

Lampiran 3 : Hasil Uji Multikolinieritas

Variance Inflation Factors
 Date: 07/24/23 Time: 15:05
 Sample: 1 15
 Included observations: 15

Variable	Coefficient Variance	Uncentered VIF	Centered VIF
C	51.31967	3690.809	NA
X1	0.035585	80.48373	2.333462
X2	0.008928	3270.586	2.162678
X3	0.019107	9.312776	2.202945

Lampiran 4 : Hasil Uji Normalitas



Lampiran 5 : Hasil Uji Heterokedastisitas

Heteroskedasticity Test: White

F-statistic	3.853472	Prob. F(9,5)	0.0757
Obs*R-squared	13.10994	Prob. Chi-Square(9)	0.1577
Scaled explained SS	8.424192	Prob. Chi-Square(9)	0.4920

Test Equation:
 Dependent Variable: RESID*2
 Method: Least Squares
 Date: 07/24/23 Time: 16:03
 Sample: 2006 2020
 Included observations: 15

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	94.02893	164.9625	0.570002	0.5933
PERTUMBUHANEKONOMI*2	-0.191515	0.127791	-1.498658	0.1942
PERTUMBUHANEKONOMI*IPM	0.131341	0.075135	1.748073	0.1409
PERTUMBUHANEKONOMI*UPAHMINI...	-0.376167	0.109264	-3.442717	0.0184
PERTUMBUHANEKONOMI	-6.372815	6.143815	-1.037273	0.3471
IPM*2	0.009824	0.033142	0.296429	0.7788
IPM*UPAHMINIMUM	0.123711	0.150125	0.824051	0.4474
IPM	-2.171682	4.647773	-0.467252	0.6600
UPAHMINIMUM*2	-0.234926	0.212661	-1.104697	0.3196
UPAHMINIMUM	-5.989307	10.10111	-0.592936	0.5790
R-squared	0.873996	Mean dependent var	0.152952	
Adjusted R-squared	0.647189	S.D. dependent var	0.244745	
S.E. of regression	0.145374	Akaike info criterion	-0.784300	
Sum squared resid	0.105667	Schwarz criterion	-0.312266	
Log likelihood	15.88225	Hannan-Quinn criter.	-0.789328	
F-statistic	3.853472	Durbin-Watson stat	3.277160	
Prob(F-statistic)	0.075750			

Lampiran 6 : Hasil Uji Autokorelasi

Mean dependent var	5.223333
S.D. dependent var	0.755784
Akaike info criterion	1.493579
Schwarz criterion	1.682392
Hannan-Quinn criter.	1.491568
Durbin-Watson stat	1.614812