

LAMPIRAN-LAMPIRAN

Lampiran 1

Data Mentah Penelitian

Kabupaten	Tahun	Pendapatan Asli Daerah	Jumlah Kunjungan Wisatawan Asing (orang)	Jumlah Hotel (unit)
Lombok Barat	2009	38.455.156.055,00	301465	194
	2010	55.000.000.000,00	106622	61
	2011	113.102.559.201,00	87468	86
	2012	98.839.597.554,00	89953	86
	2013	124.912.307.434,08	138729	93
	2014	166.175.113.318,83	157545	110
Kota Mataram	2009	37.289.542.222,85	4244	75
	2010	42.022.479.900,00	4948	76
	2011	60.514.511.410,00	7663	84
	2012	78.841.707.800,00	9442	84
	2013	124.957.834.100,00	8765	92
	2014	158.182.934.124,00	3420	88
Lombok Tengah	2009	28.500.000.000,00	33007	13
	2010	63.218.915.303,31	37140	13
	2011	66.705.766.435,31	49509	46
	2012	110.789.153.137,51	121482	46
	2013	114.429.120.483,00	125307	45
	2014	131.173.268.475,00	348572	48
Lombok Timur	2009	44.016.545.975,00	909	20
	2010	43.874.724.630,00	3770	20
	2011	64.551.458.803,00	2599	36
	2012	87.430.162.709,00	3084	36
	2013	107.809.797.422,00	3992	49
	2014	205.518.244.665,00	4424	49
Lombok Utara	2009	6.863.064.164,40	65747	169
	2010	12.500.000.000,00	189613	182
	2011	20.031.330.000,00	306135	431
	2012	29.536.775.000,00	383804	431
	2013	45.000.000.000,00	434207	281
	2014	55.948.698.383,00	447797	521

Lampiran 2

Hasil Uji Heteroskedastisitas

Dependent Variable: LOG(RESID2)
 Method: Panel EGLS (Cross-section weights)
 Date: 08/30/16 Time: 03:41
 Sample: 2009 2014
 Periods included: 6
 Cross-sections included: 5
 Total panel (balanced) observations: 30
 Linear estimation after one-step weighting matrix

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	3.727200	6.423970	0.580202	0.5674
LOG(JW)	-0.498455	0.894026	-0.557540	0.5825
LOG(JH)	-0.375112	1.301484	-0.288219	0.7758

Effects Specification

Cross-section fixed (dummy variables)

Weighted Statistics

R-squared	0.281221	Mean dependent var	-3.298509
Adjusted R-squared	0.093713	S.D. dependent var	2.411619
S.E. of regression	2.319749	Sum squared resid	123.7684
F-statistic	1.499784	Durbin-Watson stat	2.331587
Prob(F-statistic)	0.222477		

Unweighted Statistics

R-squared	0.250100	Mean dependent var	-3.100701
Sum squared resid	128.7070	Durbin-Watson stat	2.397915

Hasil Uji Multikolinearitas

	PAD	JW	JH
PAD	1.000000	-0.203278	-0.352042
JW	-0.203278	1.000000	0.798405
JH	-0.352042	0.798405	1.000000

Hasil Uji Common

Dependent Variable: LOG(PAD?)
 Method: Pooled Least Squares
 Date: 08/30/16 Time: 04:13
 Sample: 2009 2014
 Included observations: 6
 Cross-sections included: 5
 Total pool (balanced) observations: 30

Variable	Coefficient	Std. Error	t-Statistic	Prob.
LOG(JW?)	1.711015	0.444152	3.852321	0.0006
LOG(JH?)	1.438786	1.064577	1.351509	0.1874
R-squared	-33.310611	Mean dependent var		24.84110
Adjusted R-squared	-34.535990	S.D. dependent var		0.775692
S.E. of regression	4.624062	Akaike info criterion		5.964765
Sum squared resid	598.6946	Schwarz criterion		6.058178
Log likelihood	-87.47147	Hannan-Quinn criter.		5.994648
Durbin-Watson stat	0.078857			

Hasil Uji Common C

Dependent Variable: LOG(PAD?)
 Method: Pooled Least Squares
 Date: 08/30/16 Time: 04:11
 Sample: 2009 2014
 Included observations: 6
 Cross-sections included: 5
 Total pool (balanced) observations: 30

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	25.92108	0.824984	31.42011	0.0000
LOG(JW?)	-0.008502	0.091876	-0.092537	0.9270
LOG(JH?)	-0.229095	0.184678	-1.240510	0.2255
R-squared	0.086605	Mean dependent var		24.84110
Adjusted R-squared	0.018946	S.D. dependent var		0.775692
S.E. of regression	0.768309	Akaike info criterion		2.405390
Sum squared resid	15.93807	Schwarz criterion		2.545510
Log likelihood	-33.08085	Hannan-Quinn criter.		2.450216
F-statistic	1.280021	Durbin-Watson stat		0.324850
Prob(F-statistic)	0.294369			

Hasil Uji Fixed effect

Dependent Variable: LOG(PAD?)

Method: Pooled EGLS (Cross-section weights)

Date: 08/30/16 Time: 04:14

Sample: 2009 2014

Included observations: 6

Cross-sections included: 5

Total pool (balanced) observations: 30

Linear estimation after one-step weighting matrix

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	19.28253	1.180932	16.32824	0.0000
LOG(JW?)	0.316859	0.161404	1.963142	0.0618
LOG(JH?)	0.520015	0.231296	2.248269	0.0344
Fixed Effects (Cross)				
_LOBAR--C	-0.196164			
_MATARAM--C	0.674469			
_LOTENG--C	0.415726			
_LOTIM--C	1.478667			
_LOUT--C	-2.372698			

Effects Specification

Cross-section fixed (dummy variables)

Weighted Statistics

R-squared	0.746985	Mean dependent var	29.48072
Adjusted R-squared	0.680982	S.D. dependent var	10.31365
S.E. of regression	0.516280	Sum squared resid	6.130545
F-statistic	11.31731	Durbin-Watson stat	1.379844
Prob(F-statistic)	0.000007		

Unweighted Statistics

R-squared	0.643881	Mean dependent var	24.84110
Sum squared resid	6.214008	Durbin-Watson stat	0.935668

Hasil Uji Random effect

Dependent Variable: LOG(PAD?)
 Method: Pooled EGLS (Cross-section random effects)
 Date: 08/30/16 Time: 04:15
 Sample: 2009 2014
 Included observations: 6
 Cross-sections included: 5
 Total pool (balanced) observations: 30
 Swamy and Arora estimator of component variances

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	23.66604	1.040864	22.73692	0.0000
LOG(JW?)	0.039390	0.124335	0.316807	0.7538
LOG(JH?)	0.176525	0.222699	0.792661	0.4349
Random Effects (Cross)				
_LOBAR--C	0.217829			
_MATARAM--C	0.178944			
_LOTENG--C	0.279700			
_LOTIM--C	0.401690			
_LOUT--C	-1.078163			

Effects Specification		S.D.	Rho
Cross-section random		0.435262	0.4133
Idiosyncratic random		0.518640	0.5867

Weighted Statistics			
R-squared	0.041687	Mean dependent var	10.86652
Adjusted R-squared	-0.029299	S.D. dependent var	0.621342
S.E. of regression	0.630379	Sum squared resid	10.72919
F-statistic	0.587261	Durbin-Watson stat	0.396381
Prob(F-statistic)	0.562791		

Unweighted Statistics			
R-squared	-0.244843	Mean dependent var	24.84110
Sum squared resid	21.72158	Durbin-Watson stat	0.195789

Hasil Uji chow

Redundant Fixed Effects Tests

Pool: PANEL

Test cross-section fixed effects

Effects Test	Statistic	d.f.	Prob.
Cross-section F	16.046479	(4,23)	0.0000

Cross-section fixed effects test equation:

Dependent Variable: LOG(PAD?)

Method: Panel EGLS (Cross-section weights)

Date: 08/30/16 Time: 04:18

Sample: 2009 2014

Included observations: 6

Cross-sections included: 5

Total pool (balanced) observations: 30

Use pre-specified GLS weights

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	25.46342	0.799983	31.82997	0.0000
LOG(JW?)	0.002445	0.082376	0.029687	0.9765
LOG(JH?)	-0.152532	0.158649	-0.961448	0.3449

Weighted Statistics

R-squared	0.040900	Mean dependent var	29.48072
Adjusted R-squared	-0.030145	S.D. dependent var	10.31365
S.E. of regression	0.927741	Sum squared resid	23.23901
F-statistic	0.575690	Durbin-Watson stat	0.346147
Prob(F-statistic)	0.569069		

Unweighted Statistics

R-squared	0.073793	Mean dependent var	24.84110
Sum squared resid	16.16162	Durbin-Watson stat	0.299301

Hasil Uji Hausman

Correlated Random Effects - Hausman Test

Pool: PANEL

Test cross-section random effects

Test Summary	Chi-Sq. Statistic	Chi-Sq. d.f.	Prob.
Cross-section random	14.887232	2	0.0006

Cross-section random effects test comparisons:

Variable	Fixed	Random	Var(Diff.)	Prob.
LOG(JW?)	0.263522	0.039390	0.039031	0.2566
LOG(JH?)	0.525004	0.176525	0.067499	0.1798

Cross-section random effects test equation:

Dependent Variable: LOG(PAD?)

Method: Panel Least Squares

Date: 08/30/16 Time: 04:17

Sample: 2009 2014

Included observations: 6

Cross-sections included: 5

Total pool (balanced) observations: 30

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	19.81790	1.697825	11.67253	0.0000
LOG(JW?)	0.263522	0.233431	1.128904	0.2706
LOG(JH?)	0.525004	0.342190	1.534247	0.1386

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.645445	Mean dependent var	24.84110
Adjusted R-squared	0.552952	S.D. dependent var	0.775692
S.E. of regression	0.518640	Akaike info criterion	1.725752
Sum squared resid	6.186723	Schwarz criterion	2.052698
Log likelihood	-18.88628	Hannan-Quinn criter.	1.830345
F-statistic	6.978337	Durbin-Watson stat	0.902957
Prob(F-statistic)	0.000254		