

LAMPIRAN

Lampiran 1 Hasil Tabulasi Akhir Penelitian

Dalam ribuan rupiah

No	Tahun	Nama Daerah	Realisasi PAD (X1)	Realisasi DAU (X2)	Realisasi DAK (X3)	Realisasi DBH (X4)	Realisasi Belanja Modal
1	2021	Lampung Barat	71.498.893	507.981.795	179.637.324	12.613.499	132.249.603
2	2021	Tanggamus	95.786.639	735.266.499	309.864.223	41.072.068	175.685.006
3	2021	Lampung Selatan	295.717.852	979.091.229	310.995.772	24.534.658	254.313.026
4	2021	Lampung Timur	158.362.920	1.029.485.339	376.439.440	28.433.749	228.354.155
5	2021	Lampung Tengah	234.891.264	1.274.224.100	405.586.732	35.049.264	355.613.745
6	2021	Lampung Utara	104.328.397	897.379.791	242.441.518	19.105.880	116.686.232
7	2021	Way Kanan	70.125.341	636.375.470	258.280.339	18.175.995	111.193.039
8	2021	Tulang Bawang	106.614.737	589.759.393	183.639.082	20.777.068	111.164.394
9	2021	Pesawaran	81.674.501	632.082.371	233.189.300	15.059.670	138.764.333
10	2021	Pringsewu	113.827.063	588.656.426	317.291.440	13.570.320	218.624.210
11	2021	Mesuji	56.989.390	416.681.681	163.998.595	19.508.874	140.377.169
12	2021	Tulang Bawang Barat	46.579.012	450.827.307	168.615.552	13.472.735	243.451.012
13	2021	Pesisir Barat	28.360.236	414.730.347	147.532.034	11.856.204	206.773.868
14	2021	Bandar Lampung	564.289.614	1.035.373.952	281.807.107	50.688.287	400.783.886
15	2021	Metro	273.845.048	441.737.749	118.860.539	15.369.777	128.278.337
16	2022	Lampung Barat	70.315.343	492.394.862	240.143.588	19.191.287	191.561.288
17	2022	Tanggamus	70.457.183	711.914.649	398.313.686	71.828.211	259.900.895
18	2022	Lampung Selatan	310.575.857	947.733.529	488.291.044	33.156.731	373.814.715
19	2022	Lampung Timur	195.574.746	996.893.721	476.928.570	46.802.298	186.716.318
20	2022	Lampung Tengah	212.169.026	1.233.938.840	663.054.711	46.016.423	398.502.705
21	2022	Lampung Utara	67.759.043	868.735.213	353.769.888	26.258.389	281.624.827
22	2022	Way Kanan	77.242.580	616.918.686	332.848.187	28.809.531	109.116.148
23	2022	Tulang Bawang	128.693.243	571.687.479	282.471.507	29.335.606	136.467.812
24	2022	Pesawaran	82.092.045	611.838.446	272.280.933	22.671.895	176.775.764
25	2022	Pringsewu	132.228.893	569.803.319	294.052.102	20.219.484	151.191.254
26	2022	Mesuji	69.568.345	403.974.381	234.563.962	29.117.247	137.860.270
27	2022	Tulang Bawang Barat	51.532.995	437.174.360	209.097.547	20.696.436	148.356.337
28	2022	Pesisir Barat	29.045.921	402.002.138	135.784.733	18.608.303	217.250.298
29	2022	Bandar Lampung	645.965.434	1.002.213.665	357.504.692	57.482.545	424.750.976
30	2022	Metro	239.837.885	427.590.058	118.773.419	21.957.069	92.402.549
31	2023	Lampung Barat	68.748.526	509.628.682	197.740.513	16.941.013	117.007.426
32	2023	Tanggamus	76.816.272	745.193.237	308.392.222	72.884.715	133.059.722
33	2023	Lampung Selatan	347.290.190	1.013.013.701	457.199.654	32.187.978	255.416.445
34	2023	Lampung Timur	196.136.239	1.064.884.518	422.294.315	63.438.233	188.842.370
35	2023	Lampung Tengah	230.639.062	1.319.304.877	565.868.871	43.418.858	313.421.135
36	2023	Lampung Utara	100.321.508	904.974.882	308.854.995	18.843.399	156.611.275
37	2023	Way Kanan	79.453.552	646.116.461	290.941.333	24.246.881	107.713.480
38	2023	Tulang Bawang	125.682.591	595.837.586	317.518.562	29.275.540	175.355.051
39	2023	Pesawaran	88.037.737	634.676.295	250.421.438	18.793.860	160.708.909
40	2023	Pringsewu	138.012.103	591.176.501	225.068.918	18.274.891	118.733.127
41	2023	Mesuji	79.381.978	418.941.906	147.721.939	23.790.659	126.058.722
42	2023	Tulang Bawang Barat	51.184.783	456.623.959	168.936.380	16.517.418	104.552.277
43	2023	Pesisir Barat	36.026.851	416.967.059	120.992.962	17.347.162	155.905.944
44	2023	Bandar Lampung	694.676.221	1.056.050.459	347.757.303	59.761.217	322.688.320
45	2023	Metro	284.262.957	442.588.762	113.160.901	21.247.800	104.766.933

Lampiran 2 Tabel Durbin Watson

Tabel Durbin-Watson (DW), $\alpha = 5\%$

n	k=1		k=2		k=3		k=4		k=5	
	dL	dU	dL	dU	dL	dU	dL	dU	dL	dU
6	0.6102	1.4002								
7	0.6996	1.3564	0.4672	1.8964						
8	0.7629	1.3324	0.5591	1.7771	0.3674	2.2866				
9	0.8243	1.3199	0.6291	1.6993	0.4548	2.1282	0.2957	2.5881		
10	0.8791	1.3197	0.6972	1.6413	0.5253	2.0163	0.3760	2.4137	0.2427	2.8217
11	0.9273	1.3241	0.7580	1.6044	0.5948	1.9280	0.4441	2.2833	0.3155	2.6446
12	0.9708	1.3314	0.8122	1.5794	0.6577	1.8640	0.5120	2.1766	0.3796	2.5061
13	1.0097	1.3404	0.8612	1.5621	0.7147	1.8159	0.5745	2.0943	0.4445	2.3897
14	1.0450	1.3503	0.9054	1.5507	0.7667	1.7788	0.6321	2.0296	0.5052	2.2959
15	1.0770	1.3605	0.9455	1.5432	0.8140	1.7501	0.6852	1.9774	0.5620	2.2198
16	1.1062	1.3709	0.9820	1.5386	0.8572	1.7277	0.7340	1.9351	0.6150	2.1567
17	1.1330	1.3812	1.0154	1.5361	0.8968	1.7101	0.7790	1.9005	0.6641	2.1041
18	1.1576	1.3913	1.0461	1.5353	0.9331	1.6961	0.8204	1.8719	0.7098	2.0600
19	1.1804	1.4012	1.0743	1.5355	0.9666	1.6851	0.8588	1.8482	0.7523	2.0226
20	1.2015	1.4107	1.1004	1.5367	0.9976	1.6763	0.8943	1.8283	0.7918	1.9908
21	1.2212	1.4200	1.1246	1.5385	1.0262	1.6694	0.9272	1.8116	0.8286	1.9635
22	1.2395	1.4289	1.1471	1.5408	1.0529	1.6640	0.9578	1.7974	0.8629	1.9400
23	1.2567	1.4375	1.1682	1.5435	1.0778	1.6597	0.9864	1.7855	0.8949	1.9196
24	1.2728	1.4458	1.1878	1.5464	1.1010	1.6565	1.0131	1.7753	0.9249	1.9018
25	1.2879	1.4537	1.2063	1.5495	1.1228	1.6540	1.0381	1.7666	0.9530	1.8863
26	1.3022	1.4614	1.2236	1.5528	1.1432	1.6523	1.0616	1.7591	0.9794	1.8727
27	1.3157	1.4688	1.2399	1.5562	1.1624	1.6510	1.0836	1.7527	1.0042	1.8608
28	1.3284	1.4759	1.2553	1.5596	1.1805	1.6503	1.1044	1.7473	1.0276	1.8502
29	1.3405	1.4828	1.2699	1.5631	1.1976	1.6499	1.1241	1.7426	1.0497	1.8409
30	1.3520	1.4894	1.2837	1.5666	1.2138	1.6498	1.1426	1.7386	1.0706	1.8326
31	1.3630	1.4957	1.2969	1.5701	1.2292	1.6500	1.1602	1.7352	1.0904	1.8252
32	1.3734	1.5019	1.3093	1.5736	1.2437	1.6505	1.1769	1.7323	1.1092	1.8187
33	1.3834	1.5078	1.3212	1.5770	1.2576	1.6511	1.1927	1.7298	1.1270	1.8128
34	1.3929	1.5136	1.3325	1.5805	1.2707	1.6519	1.2078	1.7277	1.1439	1.8076
35	1.4019	1.5191	1.3433	1.5838	1.2833	1.6528	1.2221	1.7259	1.1601	1.8029
36	1.4107	1.5245	1.3537	1.5872	1.2953	1.6539	1.2358	1.7245	1.1755	1.7987
37	1.4190	1.5297	1.3635	1.5904	1.3068	1.6550	1.2489	1.7233	1.1901	1.7950
38	1.4270	1.5348	1.3730	1.5937	1.3177	1.6563	1.2614	1.7223	1.2042	1.7916
39	1.4347	1.5396	1.3821	1.5969	1.3283	1.6575	1.2734	1.7215	1.2176	1.7886
40	1.4421	1.5444	1.3908	1.6000	1.3384	1.6589	1.2848	1.7209	1.2305	1.7859
41	1.4493	1.5490	1.3992	1.6031	1.3480	1.6603	1.2958	1.7205	1.2428	1.7835
42	1.4562	1.5534	1.4073	1.6061	1.3573	1.6617	1.3064	1.7202	1.2546	1.7814
43	1.4628	1.5577	1.4151	1.6091	1.3663	1.6632	1.3166	1.7200	1.2660	1.7794
44	1.4692	1.5619	1.4226	1.6120	1.3749	1.6647	1.3263	1.7200	1.2769	1.7777
45	1.4754	1.5660	1.4298	1.6148	1.3832	1.6662	1.3357	1.7200	1.2874	1.7762
46	1.4814	1.5700	1.4368	1.6176	1.3912	1.6677	1.3448	1.7201	1.2976	1.7748
47	1.4872	1.5739	1.4435	1.6204	1.3989	1.6692	1.3535	1.7203	1.3073	1.7736
48	1.4928	1.5776	1.4500	1.6231	1.4064	1.6708	1.3619	1.7206	1.3167	1.7725
49	1.4982	1.5813	1.4564	1.6257	1.4136	1.6723	1.3701	1.7210	1.3258	1.7716
50	1.5035	1.5849	1.4625	1.6283	1.4206	1.6739	1.3779	1.7214	1.3346	1.7708
51	1.5086	1.5884	1.4684	1.6309	1.4273	1.6754	1.3855	1.7218	1.3431	1.7701
52	1.5135	1.5917	1.4741	1.6334	1.4339	1.6769	1.3929	1.7223	1.3512	1.7694
53	1.5183	1.5951	1.4797	1.6359	1.4402	1.6785	1.4000	1.7228	1.3592	1.7689
54	1.5230	1.5983	1.4851	1.6383	1.4464	1.6800	1.4069	1.7234	1.3669	1.7684
55	1.5276	1.6014	1.4903	1.6406	1.4523	1.6815	1.4136	1.7240	1.3743	1.7681
56	1.5320	1.6045	1.4954	1.6430	1.4581	1.6830	1.4201	1.7246	1.3815	1.7678
57	1.5363	1.6075	1.5004	1.6452	1.4637	1.6845	1.4264	1.7253	1.3885	1.7675
58	1.5405	1.6105	1.5052	1.6475	1.4692	1.6860	1.4325	1.7259	1.3953	1.7673
59	1.5446	1.6134	1.5099	1.6497	1.4745	1.6875	1.4385	1.7266	1.4019	1.7672
60	1.5485	1.6162	1.5144	1.6518	1.4797	1.6889	1.4443	1.7274	1.4083	1.7671
61	1.5524	1.6189	1.5189	1.6540	1.4847	1.6904	1.4499	1.7281	1.4146	1.7671
62	1.5562	1.6216	1.5232	1.6561	1.4896	1.6918	1.4554	1.7288	1.4206	1.7671
63	1.5599	1.6243	1.5274	1.6581	1.4943	1.6932	1.4607	1.7296	1.4265	1.7671
64	1.5635	1.6268	1.5315	1.6601	1.4990	1.6946	1.4659	1.7303	1.4322	1.7672
65	1.5670	1.6294	1.5355	1.6621	1.5035	1.6960	1.4709	1.7311	1.4378	1.7673
66	1.5704	1.6318	1.5395	1.6640	1.5079	1.6974	1.4758	1.7319	1.4433	1.7675
67	1.5738	1.6343	1.5433	1.6660	1.5122	1.6988	1.4806	1.7327	1.4486	1.7676
68	1.5771	1.6367	1.5470	1.6678	1.5164	1.7001	1.4853	1.7335	1.4537	1.7678
69	1.5803	1.6390	1.5507	1.6697	1.5205	1.7015	1.4899	1.7343	1.4588	1.7680
70	1.5834	1.6413	1.5542	1.6715	1.5245	1.7028	1.4943	1.7351	1.4637	1.7683

Lampiran 3 Uji F

Titik Persentase Distribusi F untuk Probabilita = 0,05

df untuk penyebut (N2)	df untuk pembilang (N1)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	161	199	216	225	230	234	237	239	241	242	243	244	245	245	246
2	18.51	19.00	19.16	19.25	19.30	19.33	19.35	19.37	19.38	19.40	19.40	19.41	19.42	19.42	19.43
3	10.13	9.55	9.28	9.12	9.01	8.94	8.89	8.85	8.81	8.79	8.76	8.74	8.73	8.71	8.70
4	7.71	6.94	6.59	6.39	6.26	6.16	6.09	6.04	6.00	5.96	5.94	5.91	5.89	5.87	5.86
5	6.61	5.79	5.41	5.19	5.05	4.95	4.88	4.82	4.77	4.74	4.70	4.68	4.66	4.64	4.62
6	5.99	5.14	4.76	4.53	4.39	4.28	4.21	4.15	4.10	4.06	4.03	4.00	3.98	3.96	3.94
7	5.59	4.74	4.35	4.12	3.97	3.87	3.79	3.73	3.68	3.64	3.60	3.57	3.55	3.53	3.51
8	5.32	4.46	4.07	3.84	3.69	3.58	3.50	3.44	3.39	3.35	3.31	3.28	3.26	3.24	3.22
9	5.12	4.26	3.86	3.63	3.48	3.37	3.29	3.23	3.18	3.14	3.10	3.07	3.05	3.03	3.01
10	4.96	4.10	3.71	3.48	3.33	3.22	3.14	3.07	3.02	2.98	2.94	2.91	2.89	2.86	2.85
11	4.84	3.98	3.59	3.36	3.20	3.09	3.01	2.95	2.90	2.85	2.82	2.79	2.76	2.74	2.72
12	4.75	3.89	3.49	3.26	3.11	3.00	2.91	2.85	2.80	2.75	2.72	2.69	2.66	2.64	2.62
13	4.67	3.81	3.41	3.18	3.03	2.92	2.83	2.77	2.71	2.67	2.63	2.60	2.58	2.55	2.53
14	4.60	3.74	3.34	3.11	2.96	2.85	2.76	2.70	2.65	2.60	2.57	2.53	2.51	2.48	2.46
15	4.54	3.68	3.29	3.06	2.90	2.79	2.71	2.64	2.59	2.54	2.51	2.48	2.45	2.42	2.40
16	4.49	3.63	3.24	3.01	2.85	2.74	2.66	2.59	2.54	2.49	2.46	2.42	2.40	2.37	2.35
17	4.45	3.59	3.20	2.96	2.81	2.70	2.61	2.55	2.49	2.45	2.41	2.38	2.35	2.33	2.31
18	4.41	3.55	3.16	2.93	2.77	2.66	2.58	2.51	2.46	2.41	2.37	2.34	2.31	2.29	2.27
19	4.38	3.52	3.13	2.90	2.74	2.63	2.54	2.48	2.42	2.38	2.34	2.31	2.28	2.26	2.23
20	4.35	3.49	3.10	2.87	2.71	2.60	2.51	2.45	2.39	2.35	2.31	2.28	2.25	2.22	2.20
21	4.32	3.47	3.07	2.84	2.68	2.57	2.49	2.42	2.37	2.32	2.28	2.25	2.22	2.20	2.18
22	4.30	3.44	3.05	2.82	2.66	2.55	2.46	2.40	2.34	2.30	2.26	2.23	2.20	2.17	2.15
23	4.28	3.42	3.03	2.80	2.64	2.53	2.44	2.37	2.32	2.27	2.24	2.20	2.18	2.15	2.13
24	4.26	3.40	3.01	2.78	2.62	2.51	2.42	2.36	2.30	2.25	2.22	2.18	2.15	2.13	2.11
25	4.24	3.39	2.99	2.76	2.60	2.49	2.40	2.34	2.28	2.24	2.20	2.16	2.14	2.11	2.09
26	4.23	3.37	2.98	2.74	2.59	2.47	2.39	2.32	2.27	2.22	2.18	2.15	2.12	2.09	2.07
27	4.21	3.35	2.96	2.73	2.57	2.46	2.37	2.31	2.25	2.20	2.17	2.13	2.10	2.08	2.06
28	4.20	3.34	2.95	2.71	2.56	2.45	2.36	2.29	2.24	2.19	2.15	2.12	2.09	2.06	2.04
29	4.18	3.33	2.93	2.70	2.55	2.43	2.35	2.28	2.22	2.18	2.14	2.10	2.08	2.05	2.03
30	4.17	3.32	2.92	2.69	2.53	2.42	2.33	2.27	2.21	2.16	2.13	2.09	2.06	2.04	2.01
31	4.16	3.30	2.91	2.68	2.52	2.41	2.32	2.25	2.20	2.15	2.11	2.08	2.05	2.03	2.00
32	4.15	3.29	2.90	2.67	2.51	2.40	2.31	2.24	2.19	2.14	2.10	2.07	2.04	2.01	1.99
33	4.14	3.28	2.89	2.66	2.50	2.39	2.30	2.23	2.18	2.13	2.09	2.06	2.03	2.00	1.98
34	4.13	3.28	2.88	2.65	2.49	2.38	2.29	2.23	2.17	2.12	2.08	2.05	2.02	1.99	1.97
35	4.12	3.27	2.87	2.64	2.49	2.37	2.29	2.22	2.16	2.11	2.07	2.04	2.01	1.99	1.96
36	4.11	3.26	2.87	2.63	2.48	2.36	2.28	2.21	2.15	2.11	2.07	2.03	2.00	1.98	1.95
37	4.11	3.25	2.86	2.63	2.47	2.36	2.27	2.20	2.14	2.10	2.06	2.02	2.00	1.97	1.95
38	4.10	3.24	2.85	2.62	2.46	2.35	2.26	2.19	2.14	2.09	2.05	2.02	1.99	1.96	1.94
39	4.09	3.24	2.85	2.61	2.46	2.34	2.26	2.19	2.13	2.08	2.04	2.01	1.98	1.95	1.93
40	4.08	3.23	2.84	2.61	2.45	2.34	2.25	2.18	2.12	2.08	2.04	2.00	1.97	1.95	1.92
41	4.08	3.23	2.83	2.60	2.44	2.33	2.24	2.17	2.12	2.07	2.03	2.00	1.97	1.94	1.92
42	4.07	3.22	2.83	2.59	2.44	2.32	2.24	2.17	2.11	2.06	2.03	1.99	1.96	1.94	1.91
43	4.07	3.21	2.82	2.59	2.43	2.32	2.23	2.16	2.11	2.06	2.02	1.99	1.96	1.93	1.91
44	4.06	3.21	2.82	2.58	2.43	2.31	2.23	2.16	2.10	2.05	2.01	1.98	1.95	1.92	1.90
45	4.06	3.20	2.81	2.58	2.42	2.31	2.22	2.15	2.10	2.05	2.01	1.97	1.94	1.92	1.89

Lampiran 4 Hasil Output SPSS

A. Statistik Deskriptif

Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
X1_PAD	45	28360236	694676221	161836000.28	152956457.705
X2_DAU	45	402002138	1319304877	705343237.33	266703079.988
X3_DAK	45	113160901	663054711	284420619.38	123201227.851
X4_DBH	45	11856204	72884715	29075758.38	16046432.482
Y_Belanja Modal	45	92402549	424750976	195321006.87	90629527.182
Valid N (listwise)	45				

B. Uji Asumsi Klasik

1. Uji Normalitas

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		45
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	54794365.0406
		8922
Most Extreme Differences	Absolute	.103
	Positive	.103
	Negative	-.067
Test Statistic		.103
Asymp. Sig. (2-tailed)		.200 ^{c,d}

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

d. This is a lower bound of the true significance.

2. Uji Multikolinearitas

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	33814509.792	25878844.661		1.307	.199		
X1_PAD	.260	.072	.439	3.623	.001	.624	1.604
X2_DAU	.047	.042	.140	1.127	.267	.590	1.695
X3_DAK	.327	.099	.444	3.291	.002	.502	1.994
X4_DBH	-.162	.744	-.029	-.218	.828	.526	1.901

a. Dependent Variable: Y_Belanja Modal

3. Uji Autokorelasi (Metode Cochrane Orcut)

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.812 ^a	.660	.625	56537556.54220	1.885

a. Predictors: (Constant), Lag_X4, Lag_X2, Lag_X1, Lag_X3

b. Dependent Variable: Lag_Y

4. Uji Heteroskedatisitas

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	33542485.431	14082908.544		2.382	.022
X1_PAD	.009	.039	.046	.237	.814
X2_DAU	.020	.023	.180	.894	.376
X3_DAK	-.032	.054	-.129	-.592	.557
X4_DBH	.193	.405	.101	.475	.637

a. Dependent Variable: Ares

5. Uji Analisis Linier Berganda

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	33814509.792	25878844.661		1.307	.199
X1_PAD	.260	.072	.439	3.623	.001
X2_DAU	.047	.042	.140	1.127	.267
X3_DAK	.327	.099	.444	3.291	.002
X4_DBH	-.162	.744	-.029	-.218	.828

a. Dependent Variable: Y_Belanja Modal

C. Pengujian Hipotesis

1. Uji Koefisien Determinasi (R^2)

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.797 ^a	.634	.598	57468814.885

a. Predictors: (Constant), X4_DBH, X2_DAU, X1_PAD, X3_DAK

2. Uji Kelayakan Model (Uji F)

ANOVA^a

Model	Sum of Squares	df	Mean Square	F	Sig.
1 Regression	2292967053059266	4	573241763264816	17.357	.000 ^b
	88.000		72.000		
Residual	1321065873693415	40	330266468423353		
	36.000		8.500		
Total	3614032926752682	44			
	20.000				

a. Dependent Variable: Y_Belanja Modal

b. Predictors: (Constant), X4_DBH, X2_DAU, X1_PAD, X3_DAK

3. Uji Hipotesis (Uji t)

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	33814509.792	25878844.661		1.307	.199
X1_PAD	.260	.072	.439	3.623	.001
X2_DAU	.047	.042	.140	1.127	.267
X3_DAK	.327	.099	.444	3.291	.002
X4_DBH	-.162	.744	-.029	-.218	.828

a. Dependent Variable: Y_Belanja Modal