

## Lampiran 1 Tabel Data

### 1. Data Berat Kering Bibit Tanaman Gumitir (*Tagetes erecta*) yang diberikan variasi konsentrasi air kelapa.

Ulangan	Rerata Berat Kering					
	P1	P2	P3	P4	P5	K
1	0,032	0,042	0,037	0,023	0,027	0,022
2	0,042	0,040	0,035	0,021	0,029	0,018
3	0,037	0,027	0,027	0,033	0,024	0,024
4	0,031	0,051	0,054	0,023	0,028	0,029
5	0,029	0,046	0,028	0,025	0,029	0,024
6	0,034	0,034	0,036	0,040	0,025	0,021
Rerata (gr)	0,034	0,040	0,036	0,027	0,027	0,023

### 2. Data Tinggi Bibit Tanaman Gumitir (*Tagetes erecta*) yang diberikan variasi konsentrasi air kelapa.

Ulangan	Rerata Berat Basah					
	P1	P2	P3	P4	P5	K-
1	4,52	4,49	4,03	4,38	3,70	3,81
2	4,93	4,77	4,67	4,82	4,03	3,59
3	5,72	5,81	4,62	3,81	4,52	3,73
4	5,07	5,32	3,98	3,47	3,63	3,67
5	4,55	4,60	3,84	4,28	4,31	4,03
6	4,71	4,90	3,86	3,41	3,77	4,37
Rerata (gr)	4,92	4,98	4,16	4,03	3,99	3,87

### 3. Data Lebar Daun Bibit Tanaman Gumitir (*Tagetes erecta*) yang diberikan variasi konsentrasi air kelapa.

Ulangan	Rerata Lebar Daun					
	P1	P2	P3	P4	P5	K
1	1,5	2,7	2	1,6	1,7	1,4
2	1,6	1,5	1,8	1,5	2	1,6
3	2,4	2	1,6	1,95	1,8	1,7
4	2	1,6	2,1	1,7	1,5	1,7
5	1,7	2,4	2	2	1,4	2
6	2,1	2,1	2	2	2	2
Rerata (gr)	1,88	2,05	1,92	1,79	1,73	1,73

## Lampiran 2 Hasil Statistik

### 1. Hasil Analisis Deskriptif Data Berat Kering Bibit Tanaman Gumitir (*Tagetes erecta*) yang diberikan variasi konsentrasi air kelapa.

**Statistics**

		Perlakuan1	Perlakuan2	Perlakuan3	Perlakuan4	Perlakuan5	Kontrol1
N	Valid	6	6	6	6	6	6
	Missing	0	0	0	0	0	0
Mean		.0342	.0405	.0362	.0275	.0270	.0232
Std. Deviation		.00861	.00582	.01350	.00742	.00210	.00376

### 2. Analisis Normalitas Data Berat Kering Bibit Tanaman Gumitir (*Tagetes erecta*) yang diberikan variasi konsentrasi air kelapa.

**One-Sample Kolmogorov-Smirnov Test**

		Perlakuan 1	Perlakuan 2	Perlakuan 3	Perlakuan 4	Perlakuan 5	Kontrol
N		6	6	6	6	6	6
Normal Parameters <sup>a</sup>	Mean	.0342	.0405	.0362	.0275	.0270	.0232
	Std. Deviation	.00861	.00582	.01350	.00742	.00210	.00376
Most Extreme Differences	Absolute	.174	.268	.202	.299	.183	.146
	Positive	.174	.161	.299	.198	.152	.226
	Negative	-.136	-.167	-.172	-.198	-.210	-.127
Kolmogorov-Smirnov Z		.427	.657	.495	.731	.449	.359
Asymp. Sig. (2-tailed)		.993	.781	.967	.659	.988	.1.000
a. Test distribution is Normal.							

**3. Hasil Analisis Homogenitas Data Berat Kering Bibit Tanaman Gunitir (*Tagetes erecta*) yang diberikan variasi konsentrasi air kelapa.**

**Test of Homogeneity of Variances**

BeratKering

Levene Statistic	df1	df2	Sig.
.893	6	35	.511

**4. Hasil Analisis Hipotesis Data Berat Kering Bibit Tanaman Gunitir (*Tagetes erecta*) yang diberikan variasi konsentrasi air kelapa.**

**ANOVA**

BeratKering	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.001	6	.000	5.150	.001
Within Groups	.002	35	.000		
Total	.003	41			

**5. Hasil Analisis BNT (LSD) Data Berat Kering Bibit Tanaman Gunitir (*Tagetes erecta*) yang diberikan variasi konsentrasi air kelapa.**

**Multiple Comparisons**

BeratKering

LSD

(I) Kelompok okdata	(J) Kelompok okdata	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
P1	P2	-.00583	.00380	.134	-.0136	.0019
	P3	-.00200	.00380	.602	-.0097	.0057
	P4	.00917*	.00380	.021	.0014	.0169
	P5	.00533	.00380	.170	-.0024	.0131
K1	K2	.01117*	.00380	.006	.0034	.0189
		.00167	.00380	.664	-.0061	.0094

P2	P1	.00583	.00380	.134	-.0019	.0136
	P3	.00383	.00380	.321	-.0039	.0116
	P4	.01500*	.00380	.000	.0073	.0227
	P5	.01117*	.00380	.006	.0034	.0189
	K1	.01700*	.00380	.000	.0093	.0247
	K2	.00750	.00380	.057	-.0002	.0152
P3	P1	.00200	.00380	.602	-.0057	.0097
	P2	-.00383	.00380	.321	-.0116	.0039
	P4	.01117*	.00380	.006	.0034	.0189
	P5	.00733	.00380	.062	-.0004	.0151
	K1	.01317*	.00380	.001	.0054	.0209
	K2	.00367	.00380	.342	-.0041	.0114
P4	P1	-.00917*	.00380	.021	-.0169	-.0014
	P2	-.01500*	.00380	.000	-.0227	-.0073
	P3	-.01117*	.00380	.006	-.0189	-.0034
	P5	-.00383	.00380	.321	-.0116	.0039
	K1	.00200	.00380	.602	-.0057	.0097
	K2	-.00750	.00380	.057	-.0152	.0002
P5	P1	-.00533	.00380	.170	-.0131	.0024
	P2	-.01117*	.00380	.006	-.0189	-.0034
	P3	-.00733	.00380	.062	-.0151	.0004
	P4	.00383	.00380	.321	-.0039	.0116
	K1	.00583	.00380	.134	-.0019	.0136
	K2	-.00367	.00380	.342	-.0114	.0041
K1	P1	-.01117*	.00380	.006	-.0189	-.0034
	P2	-.01700*	.00380	.000	-.0247	-.0093
	P3	-.01317*	.00380	.001	-.0209	-.0054
	P4	-.00200	.00380	.602	-.0097	.0057
	P5	-.00583	.00380	.134	-.0136	.0019
	K2	-.00950*	.00380	.017	-.0172	-.0018
K2	P1	-.00167	.00380	.664	-.0094	.0061
	P2	-.00750	.00380	.057	-.0152	.0002
	P3	-.00367	.00380	.342	-.0114	.0041

P4	.00750	.00380	.057	-.0002	.0152
P5	.00367	.00380	.342	-.0041	.0114
K1	.00950*	.00380	.017	.0018	.0172

\*. The mean difference is significant at the 0.05 level.



### Lampiran 3. Dokumentasi Penelitian



**Gambar. Bibit Tanamna Gunitir**



**Gambar. Bibit Tanamna Gunitir  
yang sudah dikeringkan**

