

Lampiran 6. Analisis Keragaman Berat Basah (Segar) Tanaman Sawi

SK	db	JK	KT	F HIT	F TAB	
					5%	1%
Ulangan	2	1008.050	504.025	0.591	4.459	8.649
Perlakuan	4	77774.355	19443.589	22.803	3.838	7.006
Galat	8	6821.380	852.672			
Total	14	85603.784				

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Faktor Koreksi 3628972.592

Lampiran 7. Analisis Keragaman 15 HST Tinggi Tanaman Sawi

SK	db	JK	KT	F HIT	F TAB	
					5%	1%
Ulangan	2	8.133	4.067	0.526	4.459	8.649
Perlakuan	4	201.733	50.433	6.522	3.838	7.006
Galat	8	61.867	7.733			
Total	14	271.733				

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Faktor Koreksi 4100.267

Lampiran 8. Analisis Keragaman 30 HST Tinggi Tanaman Sawi

SK	db	JK	KT	F HIT	F TAB	
					5%	1%
Ulangan	2	12.133	6.067	0.390	4.459	8.649
Perlakuan	4	478.267	119.567	7.681	3.838	7.006
Galat	8	124.533	15.567			
Total	14	614.933				

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Faktor Koreksi 22737.067

Lampiran 9. Analisis Keragaman 45 HST Tinggi Tanaman Sawi

SK	db	JK	KT	F HIT	F TAB	
					5%	1%
Ulangan	2	12.133	6.067	0.419	4.459	8.649
Perlakuan	4	471.333	117.833	8.136	3.838	7.006
Galat	8	115.867	14.483			
Total	14	599.333				

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Faktor Koreksi 26881.667

Lampiran 10. Analisis Keragaman 15 HST Jumlah Daun

SK	db	JK	KT	F HIT	F TAB	
					5%	1%
Ulangan	2	1.600	0.800	2.667	4.459	8.649
Perlakuan	4	8.400	2.100	7.000	3.838	7.006
Galat	8	2.400	0.300			
Total	14	12.400				

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Faktor Koreksi 576.600

Lampiran 11. Analisis Keragaman 30 HST Jumlah Daun

SK	db	JK	KT	F HIT	F TAB	
					5%	1%
Ulangan	2	7.600	3.800	1.246	4.459	8.649
Perlakuan	4	38.000	9.500	3.115	3.838	7.006
Galat	8	24.400	3.050			
Total	14	70.000				

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Faktor Koreksi 2940.000

Lampiran 12. Analisis Keragaman 45 HST Jumlah Daun

SK	db	JK	KT	F HIT	F TAB	
					5%	1%
Ulangan	2	8.400	4.200	1.775	4.459	8.649
Perlakuan	4	44.267	11.067	4.676	3.838	7.006
Galat	8	18.933	2.367			
Total	14	71.600				

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Faktor Koreksi 3557.400

Lampiran 13. Analisis Keragaman pH Tanah

SK	db	JK	KT	F HIT	F TAB	
					5%	1%
Ulangan	2	0.001	0.001	19.158	4.459	8.649
Perlakuan	4	0.036	0.009	280.316	3.838	7.006
Galat	8	0.000	0.000			
Total	14	0.037				

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Faktor Koreksi 644.586

Lampiran 14. Analisis Keragaman Kadar Air Tanah

SK	db	JK	KT	F HIT	F TAB	
					5%	1%
Ulangan	2	336.933	168.467	3.252	4.459	8.649
Perlakuan	4	360.400	90.100	1.739	3.838	7.006
Galat	8	414.400	51.800			
Total	14	1111.733				

tn

Faktor Koreksi 25792.267

Lampiran 15. Analisis Keragaman Berat Isi Tanah

SK	db	JK	KT	F HIT	F TAB	
					5%	1%
Ulangan	2	0.012	0.006	0.806	4.459	8.649
Perlakuan	4	0.207	0.052	6.732	3.838	7.006
Galat	8	0.062	0.008			
Total	14	0.281				

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Faktor Koreksi 25.637

Lampiran 16. Analisis Keragaman Berat Jenis Tanah

SK	db	JK	KT	F HIT	F TAB	
					5%	1%
Ulangan	2	12.986	6.493	1.000	4.459	8.649
Perlakuan	4	25.971	6.493	1.000	3.838	7.006
Galat	8	51.942	6.493			
Total	14	90.899				

tn

Faktor Koreksi 6.493

Lampiran 17. Analisis Keragaman Porositas Total Tanah

SK	db	JK	KT	F HIT	F TAB	
					5%	1%
Ulangan	2	0.989	0.494	1.726	4.459	8.649
Perlakuan	4	425.880	106.470	371.617	3.838	7.006
Galat	8	2.292	0.287			
Total	14	429.161				

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Faktor Koreksi 36886.530

Lampiran 18. Analisis Keragaman Indeks Stabilitas Agregat Tanah

SK	db	JK	KT	F HIT	F TAB	
					5%	1%
Ulangan	2	0.005	0.00234	8.308	4.459	8.649
Perlakuan	4	0.825	0.206	731.917	3.838	7.006
Galat	8	0.002	0.000282			
Total	14	0.832				

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Faktor Koreksi 139.172

Keterangan : * = nyata pada taraf 5%
 ** = sangat nyata pada taraf 1%
 tn = tidak nyata

