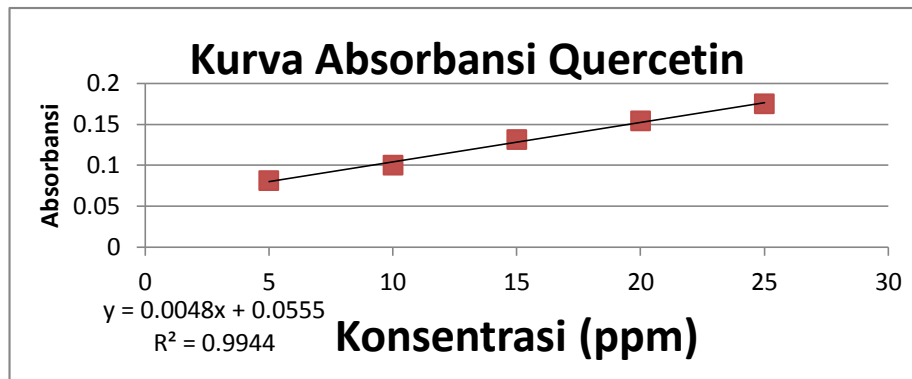


LAMPIRAN

Lampiran 1. Absorbansi Quercetin

Konsentrasi (ppm)	Ulangan					Rata - Rata	STD
	A	B	C	D	E		
5	0.08	0.09	0.085	0.069	0.081	0.081	0.007778
10	0.088	0.103	0.101	0.106	0.101	0.0998	0.006907
15	0.127	0.125	0.133	0.135	0.136	0.1312	0.004919
20	0.141	0.157	0.155	0.157	0.16	0.154	0.007483
25	0.171	0.179	0.174	0.18	0.171	0.175	0.004301

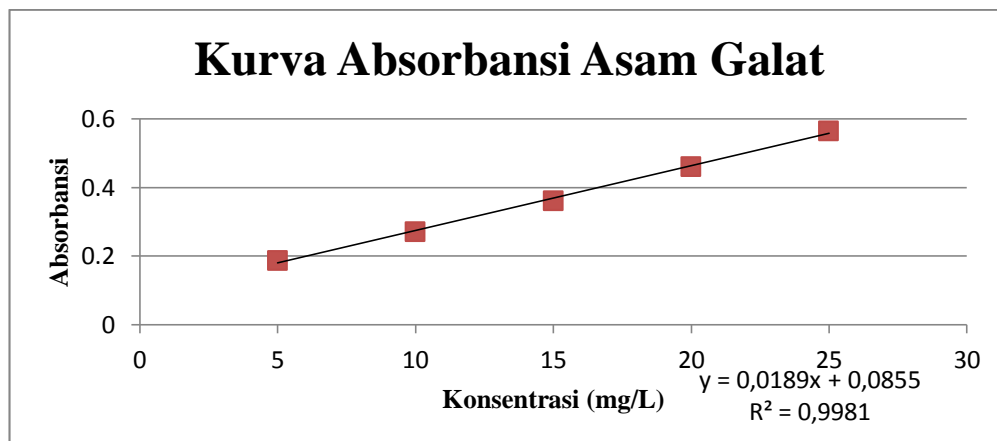


Lampiran 2. Kadar Flavon

Perlakuan	Ulangan			Rata - Rata	SD
	A	B	C		
S1W1	24.06	24.06	23.85	23.99	0.121244
S1W2	26.77	26.77	24.06	25.86667	1.564619
S1W3	34.06	31.14	28.64	31.28	2.712711
S2W1	34.47	29.68	34.89	33.01333	2.89438
S2W2	34.14	38.64	38.43	37.07	2.539626
S2W3	36.97	43.64	36.77	39.12667	3.90994
S3W1	38.43	41.56	34.89	38.29333	3.3371
S3W2	28.64	29.27	31.77	29.89333	1.655486
S3W3	25.72	27.81	26.56	26.69667	1.051681

Lampiran 3. Absorbansi Asam Galat

Konsentrasi (mg/L)	Ulangan			Rata - Rata	SD
	A	B	C		
5	0.195	0.18	0.185	0.187	0.00764
10	0.243	0.316	0.257	0.272	0.03874
15	0.373	0.36	0.35	0.361	0.01153
20	0.448	0.465	0.469	0.461	0.01115
25	0.608	0.546	0.541	0.565	0.03732

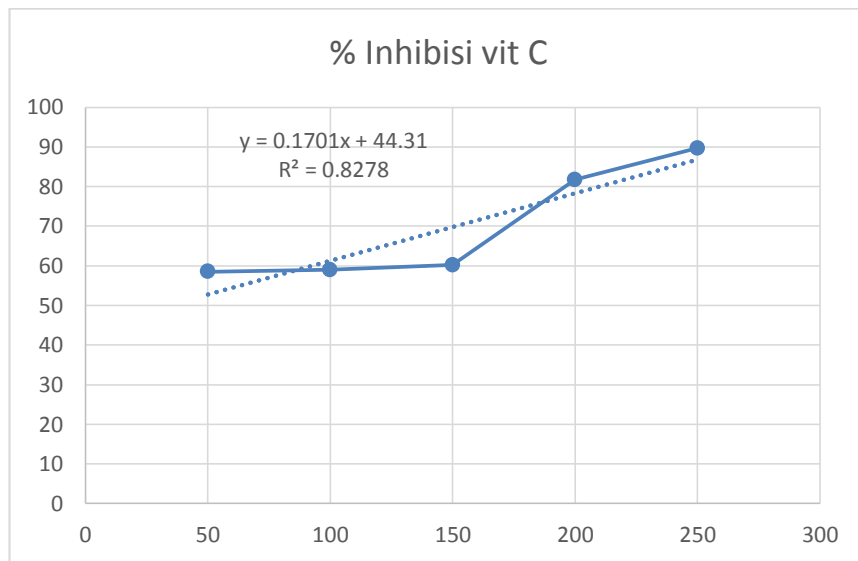


Lampiran 4. Kadar Fenol

Perlakuan	Ulangan			Rata - Rata	SD
	A	B	C		
S1W1	4.36	4.36	4.41	4.376667	0.028868
S1W2	4.25	4.52	4.52	4.43	0.155885
S1W3	4.47	4.31	4.57	4.45	0.131149
S2W1	4.41	4.62	4.47	4.5	0.108167
S2W2	6	4.31	4.31	4.873333	0.975722
S2W3	6	4.94	5.84	5.593333	0.571431
S3W1	4.89	4.89	4.94	4.906667	0.028868
S3W2	4.62	4.89	4.68	4.73	0.141774
S3W3	4.47	4.73	4.57	4.59	0.131149

Lampiran 5. Absorbansi Kurva Standart Vit. C

Konsentrasi	Absorban	Blank o	% inhibisi	sd	IC50
50	0.0499	0.1203	58.52037	14.7795215	33.45±14.77
100	0.04931	0.1203	59.01081		
150	0.0479	0.1203	60.18288		IC50 ≤ 50 sangat kuat
200	0.022	0.1203	81.71239		
250	0.0124	0.1203	89.69244		



Lampiran 6. Nilai IC50 Aktifitas Antioksidan

Perlakuan	Ulangan			Rata - Rata	SD
	A	B	C		
S1W1	161.73	161.73	161.74	161.7333	0.005774
S1W2	161.69	161.7	161.69	161.6933	0.005774
S1W3	161.55	161.55	161.56	161.5533	0.005774
S2W1	120.54	120.53	120.53	120.5333	0.005774
S2W2	120.38	120.37	120.37	120.3733	0.005774
S2W3	118.56	118.57	118.56	118.5633	0.005774
S3W1	247.56	247.56	247.57	247.5633	0.005774
S3W2	258.56	258.57	258.56	258.5633	0.005774
S3W3	259.33	259.32	259.32	259.3233	0.005774

Lampiran 7. Analisis Data Menggunakan SPSS 24

Descriptives

		N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
						Lower Bound	Upper Bound		
fenol	S1W1	3	4.3767	.02887	.01667	4.3050	4.4484	4.36	4.41
	S1W2	3	4.4300	.15588	.09000	4.0428	4.8172	4.25	4.52
	S1W3	3	4.4500	.13115	.07572	4.1242	4.7758	4.31	4.57
	S2W1	3	4.5000	.10817	.06245	4.2313	4.7687	4.41	4.62
	S2W2	3	4.8733	.97572	.56333	2.4495	7.2972	4.31	6.00
	S2W3	3	5.5933	.57143	.32992	4.1738	7.0128	4.94	6.00
	S3W1	3	4.9067	.02887	.01667	4.8350	4.9784	4.89	4.94
	S3W2	3	4.7300	.14177	.08185	4.3778	5.0822	4.62	4.89
	S3W3	3	4.5900	.13115	.07572	4.2642	4.9158	4.47	4.73
	Total	27	4.7167	.48932	.09417	4.5231	4.9102	4.25	6.00
flavon	S1W1	3	23.9900	.12124	.07000	23.6888	24.2912	23.85	24.06
	S1W2	3	25.8667	1.56462	.90333	21.9799	29.7534	24.06	26.77
	S1W3	3	31.2800	2.71271	1.56618	24.5413	38.0187	28.64	34.06
	S2W1	3	33.0133	2.89438	1.67107	25.8233	40.2034	29.68	34.89
	S2W2	3	37.0700	2.53963	1.46625	30.7612	43.3788	34.14	38.64
	S2W3	3	39.1267	3.90994	2.25741	29.4138	48.8395	36.77	43.64
	S3W1	3	38.2933	3.33710	1.92668	30.0035	46.5831	34.89	41.56
	S3W2	3	29.8933	1.65549	.95580	25.7809	34.0058	28.64	31.77
	S3W3	3	26.6967	1.05168	.60719	24.0841	29.3092	25.72	27.81
	Total	27	31.6922	5.76208	1.10891	29.4128	33.9716	23.85	43.64
anriksidan	S1W1	3	161.7333	.00577	.00333	161.7190	161.7477	161.73	161.74
	S1W2	3	161.6933	.00577	.00333	161.6790	161.7077	161.69	161.70
	S1W3	3	161.5533	.00577	.00333	161.5390	161.5677	161.55	161.56
	S2W1	3	120.5333	.00577	.00333	120.5190	120.5477	120.53	120.54
	S2W2	3	120.3733	.00577	.00333	120.3590	120.3877	120.37	120.38
	S2W3	3	118.5633	.00577	.00333	118.5490	118.5777	118.56	118.57
	S3W1	3	247.5633	.00577	.00333	247.5490	247.5777	247.56	247.57
	S3W2	3	258.5633	.00577	.00333	258.5490	258.5777	258.56	258.57
	S3W3	3	259.3233	.00577	.00333	259.3090	259.3377	259.32	259.33
	Total	27	178.8778	57.73917	11.11191	156.0369	201.7186	118.56	259.33

Test of Homogeneity of Variances

	Levene Statistic	df1	df2	Sig.
fenol	9.753	8	18	.000
flavon	2.128	8	18	.087
anriksidan	.000	8	18	1.000

Multiple Comparisons

Tukey HSD

Dependent Variable	(I) perlakuan	(J) perlakuan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
fenol	S1W1	S1W2	-.05333	.31865	1.000	-1.1698	1.0632
		S1W3	-.07333	.31865	1.000	-1.1898	1.0432
		S2W1	-.12333	.31865	1.000	-1.2398	.9932
		S2W2	-.49667	.31865	.814	-1.6132	.6198
		S2W3	-1.21667*	.31865	.027	-2.3332	-1.002
		S3W1	-.53000	.31865	.760	-1.6465	.5865
		S3W2	-.35333	.31865	.965	-1.4698	.7632
		S3W3	-.21333	.31865	.999	-1.3298	.9032
		S1W2	S1W1	.05333	.31865	1.000	-1.0632
	S1W3		-.02000	.31865	1.000	-1.1365	1.0965
	S2W1		-.07000	.31865	1.000	-1.1865	1.0465
	S2W2		-.44333	.31865	.887	-1.5598	.6732
	S2W3		-1.16333*	.31865	.037	-2.2798	-.0468
	S3W1		-.47667	.31865	.844	-1.5932	.6398
	S3W2		-.30000	.31865	.987	-1.4165	.8165
	S3W3		-.16000	.31865	1.000	-1.2765	.9565
	S1W3		S1W1	.07333	.31865	1.000	-1.0432
		S1W2	.02000	.31865	1.000	-1.0965	1.1365
		S2W1	-.05000	.31865	1.000	-1.1665	1.0665
		S2W2	-.42333	.31865	.910	-1.5398	.6932
		S2W3	-1.14333*	.31865	.042	-2.2598	-.0268
		S3W1	-.45667	.31865	.871	-1.5732	.6598
		S3W2	-.28000	.31865	.992	-1.3965	.8365
		S3W3	-.14000	.31865	1.000	-1.2565	.9765
		S2W1	S1W1	.12333	.31865	1.000	-.9932
	S1W2		.07000	.31865	1.000	-1.0465	1.1865
	S1W3		.05000	.31865	1.000	-1.0665	1.1665
	S2W2		-.37333	.31865	.953	-1.4898	.7432
	S2W3		-1.09333	.31865	.058	-2.2098	.0232
	S3W1		-.40667	.31865	.926	-1.5232	.7098
	S3W2		-.23000	.31865	.998	-1.3465	.8865
	S3W3		-.09000	.31865	1.000	-1.2065	1.0265
	S2W2		S1W1	.49667	.31865	.814	-.6198
		S1W2	.44333	.31865	.887	-.6732	1.5598
		S1W3	.42333	.31865	.910	-.6932	1.5398
		S2W1	.37333	.31865	.953	-.7432	1.4898
		S2W3	-.72000	.31865	.412	-1.8365	.3965
		S3W1	-.03333	.31865	1.000	-1.1498	1.0832
		S3W2	.14333	.31865	1.000	-.9732	1.2598
		S3W3	.28333	.31865	.991	-.8332	1.3998
		S2W3	S1W1	1.21667*	.31865	.027	.1002
	S1W2		1.16333*	.31865	.037	.0468	2.2798
	S1W3		1.14333*	.31865	.042	.0268	2.2598
	S2W1		1.09333	.31865	.058	-.0232	2.2098
	S2W2		.72000	.31865	.412	-.3965	1.8365
	S3W1		.68667	.31865	.470	-.4298	1.8032
	S3W2		.86333	.31865	.212	-.2532	1.9798
	S3W3		1.00333	.31865	.098	-.1132	2.1198

	S3W1	S1W1	.53000	.31865	.760	-.5865	1.6465	
		S1W2	.47667	.31865	.844	-.6398	1.5932	
		S1W3	.45667	.31865	.871	-.6598	1.5732	
		S2W1	.40667	.31865	.926	-.7098	1.5232	
		S2W2	.03333	.31865	1.000	-1.0832	1.1498	
		S2W3	-.68667	.31865	.470	-1.8032	.4298	
		S3W2	.17667	.31865	1.000	-.9398	1.2932	
		S3W3	.31667	.31865	.982	-.7998	1.4332	
		S3W2	S1W1	.35333	.31865	.965	-.7632	1.4698
	S1W2		.30000	.31865	.987	-.8165	1.4165	
	S1W3		.28000	.31865	.992	-.8365	1.3965	
	S2W1		.23000	.31865	.998	-.8865	1.3465	
	S2W2		-.14333	.31865	1.000	-1.2598	.9732	
	S2W3		-.86333	.31865	.212	-1.9798	.2532	
	S3W1		-.17667	.31865	1.000	-1.2932	.9398	
	S3W3		.14000	.31865	1.000	-.9765	1.2565	
	S3W3		S1W1	.21333	.31865	.999	-.9032	1.3298
		S1W2	.16000	.31865	1.000	-.9565	1.2765	
		S1W3	.14000	.31865	1.000	-.9765	1.2565	
		S2W1	.09000	.31865	1.000	-1.0265	1.2065	
		S2W2	-.28333	.31865	.991	-1.3998	.8332	
		S2W3	-1.00333	.31865	.098	-2.1198	.1132	
		S3W1	-.31667	.31865	.982	-1.4332	.7998	
		S3W2	-.14000	.31865	1.000	-1.2565	.9765	
		flavon	S1W1	S1W2	-1.87667	2.01695	.988	-8.9438
	S1W3			-7.29000*	2.01695	.040	-14.3571	-.2229
	S2W1			-9.02333*	2.01695	.007	-16.0904	-1.9562
S2W2	-13.08000*			2.01695	.000	-20.1471	-6.0129	
S2W3	-15.13667*			2.01695	.000	-22.2038	-8.0696	
S3W1	-14.30333*			2.01695	.000	-21.3704	-7.2362	
S3W2	-5.90333			2.01695	.146	-12.9704	1.1638	
S3W3	-2.70667			2.01695	.905	-9.7738	4.3604	
S1W2	S1W1			1.87667	2.01695	.988	-5.1904	8.9438
	S1W3		-5.41333	2.01695	.221	-12.4804	1.6538	
	S2W1		-7.14667*	2.01695	.046	-14.2138	-.0796	
	S2W2		-11.20333*	2.01695	.001	-18.2704	-4.1362	
	S2W3		-13.26000*	2.01695	.000	-20.3271	-6.1929	
	S3W1		-12.42667*	2.01695	.000	-19.4938	-5.3596	
	S3W2		-4.02667	2.01695	.564	-11.0938	3.0404	
	S3W3		-.83000	2.01695	1.000	-7.8971	6.2371	
	S1W3		S1W1	7.29000*	2.01695	.040	.2229	14.3571
S1W2			5.41333	2.01695	.221	-1.6538	12.4804	
S2W1			-1.73333	2.01695	.993	-8.8004	5.3338	
S2W2			-5.79000	2.01695	.161	-12.8571	1.2771	
S2W3			-7.84667*	2.01695	.023	-14.9138	-.7796	
S3W1			-7.01333	2.01695	.053	-14.0804	.0538	
S3W2			1.38667	2.01695	.998	-5.6804	8.4538	
S3W3			4.58333	2.01695	.405	-2.4838	11.6504	

S2W1	S1W1	9.02333 [*]	2.01695	.007	1.9562	16.0904
	S1W2	7.14667 [*]	2.01695	.046	.0796	14.2138
	S1W3	1.73333	2.01695	.993	-5.3338	8.8004
	S2W2	-4.05667	2.01695	.555	-11.1238	3.0104
	S2W3	-6.11333	2.01695	.122	-13.1804	.9538
	S3W1	-5.28000	2.01695	.245	-12.3471	1.7871
	S3W2	3.12000	2.01695	.820	-3.9471	10.1871
	S3W3	6.31667	2.01695	.101	-.7504	13.3838
	S2W2	S1W1	13.08000 [*]	2.01695	.000	6.0129
S1W2		11.20333 [*]	2.01695	.001	4.1362	18.2704
S1W3		5.79000	2.01695	.161	-1.2771	12.8571
S2W1		4.05667	2.01695	.555	-3.0104	11.1238
S2W3		-2.05667	2.01695	.979	-9.1238	5.0104
S3W1		-1.22333	2.01695	.999	-8.2904	5.8438
S3W2		7.17667 [*]	2.01695	.045	.1096	14.2438
S3W3		10.37333 [*]	2.01695	.002	3.3062	17.4404
S2W3		S1W1	15.13667 [*]	2.01695	.000	8.0696
	S1W2	13.26000 [*]	2.01695	.000	6.1929	20.3271
	S1W3	7.84667 [*]	2.01695	.023	.7796	14.9138
	S2W1	6.11333	2.01695	.122	-.9538	13.1804
	S2W2	2.05667	2.01695	.979	-5.0104	9.1238
	S3W1	.83333	2.01695	1.000	-6.2338	7.9004
	S3W2	9.23333 [*]	2.01695	.006	2.1662	16.3004
	S3W3	12.43000 [*]	2.01695	.000	5.3629	19.4971
	S3W1	S1W1	14.30333 [*]	2.01695	.000	7.2362
S1W2		12.42667 [*]	2.01695	.000	5.3596	19.4938
S1W3		7.01333	2.01695	.053	-.0538	14.0804
S2W1		5.28000	2.01695	.245	-1.7871	12.3471
S2W2		1.22333	2.01695	.999	-5.8438	8.2904
S2W3		-.83333	2.01695	1.000	-7.9004	6.2338
S3W2		8.40000 [*]	2.01695	.013	1.3329	15.4671
S3W3		11.59667 [*]	2.01695	.001	4.5296	18.6638
S3W2		S1W1	5.90333	2.01695	.146	-1.1638
	S1W2	4.02667	2.01695	.564	-3.0404	11.0938
	S1W3	-1.38667	2.01695	.998	-8.4538	5.6804
	S2W1	-3.12000	2.01695	.820	-10.1871	3.9471
	S2W2	-7.17667 [*]	2.01695	.045	-14.2438	-.1096
	S2W3	-9.23333 [*]	2.01695	.006	-16.3004	-2.1662
	S3W1	-8.40000 [*]	2.01695	.013	-15.4671	-1.3329
	S3W3	3.19667	2.01695	.801	-3.8704	10.2638
	S3W3	S1W1	2.70667	2.01695	.905	-4.3604
S1W2		.83000	2.01695	1.000	-6.2371	7.8971
S1W3		-4.58333	2.01695	.405	-11.6504	2.4838
S2W1		-6.31667	2.01695	.101	-13.3838	.7504
S2W2		-10.37333 [*]	2.01695	.002	-17.4404	-3.3062
S2W3		-12.43000 [*]	2.01695	.000	-19.4971	-5.3629
S3W1		-11.59667 [*]	2.01695	.001	-18.6638	-4.5296
S3W2		-3.19667	2.01695	.801	-10.2638	3.8704

anriksidan	S1W1	S1W2	.04000 [*]	.00471	.000	.0235	.0565
		S1W3	.18000 [*]	.00471	.000	.1635	.1965
		S2W1	41.20000 [*]	.00471	.000	41.1835	41.2165
		S2W2	41.36000 [*]	.00471	.000	41.3435	41.3765
		S2W3	43.17000 [*]	.00471	.000	43.1535	43.1865
		S3W1	-85.83000 [*]	.00471	.000	-85.8465	-85.8135
		S3W2	-96.83000 [*]	.00471	.000	-96.8465	-96.8135
		S3W3	-97.59000 [*]	.00471	.000	-97.6065	-97.5735
		S1W2	S1W1	-.04000 [*]	.00471	.000	-.0565
	S1W3		.14000 [*]	.00471	.000	.1235	.1565
	S2W1		41.16000 [*]	.00471	.000	41.1435	41.1765
	S2W2		41.32000 [*]	.00471	.000	41.3035	41.3365
	S2W3		43.13000 [*]	.00471	.000	43.1135	43.1465
	S3W1		-85.87000 [*]	.00471	.000	-85.8865	-85.8535
	S3W2		-96.87000 [*]	.00471	.000	-96.8865	-96.8535
	S3W3		-97.63000 [*]	.00471	.000	-97.6465	-97.6135
	S1W3		S1W1	-.18000 [*]	.00471	.000	-.1965
		S1W2	-.14000 [*]	.00471	.000	-.1565	-.1235
		S2W1	41.02000 [*]	.00471	.000	41.0035	41.0365
		S2W2	41.18000 [*]	.00471	.000	41.1635	41.1965
		S2W3	42.99000 [*]	.00471	.000	42.9735	43.0065
		S3W1	-86.01000 [*]	.00471	.000	-86.0265	-85.9935
		S3W2	-97.01000 [*]	.00471	.000	-97.0265	-96.9935
		S3W3	-97.77000 [*]	.00471	.000	-97.7865	-97.7535
		S2W1	S1W1	-41.20000 [*]	.00471	.000	-41.2165
	S1W2		-41.16000 [*]	.00471	.000	-41.1765	-41.1435
	S1W3		-41.02000 [*]	.00471	.000	-41.0365	-41.0035
	S2W2		.16000 [*]	.00471	.000	.1435	.1765
	S2W3		1.97000 [*]	.00471	.000	1.9535	1.9865
	S3W1		-127.03000 [*]	.00471	.000	-127.0465	-127.0135
	S3W2		-138.03000 [*]	.00471	.000	-138.0465	-138.0135
	S3W3		-138.79000 [*]	.00471	.000	-138.8065	-138.7735
	S2W2		S1W1	-41.36000 [*]	.00471	.000	-41.3765
		S1W2	-41.32000 [*]	.00471	.000	-41.3365	-41.3035
		S1W3	-41.18000 [*]	.00471	.000	-41.1965	-41.1635
		S2W1	-.16000 [*]	.00471	.000	-.1765	-.1435
		S2W3	1.81000 [*]	.00471	.000	1.7935	1.8265
		S3W1	-127.19000 [*]	.00471	.000	-127.2065	-127.1735
		S3W2	-138.19000 [*]	.00471	.000	-138.2065	-138.1735
		S3W3	-138.95000 [*]	.00471	.000	-138.9665	-138.9335
		S2W3	S1W1	-43.17000 [*]	.00471	.000	-43.1865
	S1W2		-43.13000 [*]	.00471	.000	-43.1465	-43.1135
	S1W3		-42.99000 [*]	.00471	.000	-43.0065	-42.9735
	S2W1		-1.97000 [*]	.00471	.000	-1.9865	-1.9535
	S2W2		-1.81000 [*]	.00471	.000	-1.8265	-1.7935
	S3W1		-129.00000 [*]	.00471	.000	-129.0165	-128.9835
	S3W2		-140.00000 [*]	.00471	.000	-140.0165	-139.9835
	S3W3		-140.76000 [*]	.00471	.000	-140.7765	-140.7435

S3W1	S1W1	85.83000*	.00471	.000	85.8135	85.8465
	S1W2	85.87000*	.00471	.000	85.8535	85.8865
	S1W3	86.01000*	.00471	.000	85.9935	86.0265
	S2W1	127.03000*	.00471	.000	127.0135	127.0465
	S2W2	127.19000*	.00471	.000	127.1735	127.2065
	S2W3	129.00000*	.00471	.000	128.9835	129.0165
	S3W2	-11.00000*	.00471	.000	-11.0165	-10.9835
	S3W3	-11.76000*	.00471	.000	-11.7765	-11.7435
	S3W2	S1W1	96.83000*	.00471	.000	96.8135
S1W2		96.87000*	.00471	.000	96.8535	96.8865
S1W3		97.01000*	.00471	.000	96.9935	97.0265
S2W1		138.03000*	.00471	.000	138.0135	138.0465
S2W2		138.19000*	.00471	.000	138.1735	138.2065
S2W3		140.00000*	.00471	.000	139.9835	140.0165
S3W1		11.00000*	.00471	.000	10.9835	11.0165
S3W3		-.76000*	.00471	.000	-.7765	-.7435
S3W3		S1W1	97.59000*	.00471	.000	97.5735
	S1W2	97.63000*	.00471	.000	97.6135	97.6465
	S1W3	97.77000*	.00471	.000	97.7535	97.7865
	S2W1	138.79000*	.00471	.000	138.7735	138.8065
	S2W2	138.95000*	.00471	.000	138.9335	138.9665
	S2W3	140.76000*	.00471	.000	140.7435	140.7765
	S3W1	11.76000*	.00471	.000	11.7435	11.7765
	S3W2	.76000*	.00471	.000	.7435	.7765

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

fenolTukey HSD^a

perlakuan	N	Subset for alpha = 0.05	
		1	2
S1W1	3	4.3767	
S1W2	3	4.4300	
S1W3	3	4.4500	
S2W1	3	4.5000	4.5000
S3W3	3	4.5900	4.5900
S3W2	3	4.7300	4.7300
S2W2	3	4.8733	4.8733
S3W1	3	4.9067	4.9067
S2W3	3		5.5933
Sig.		.760	.058

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 3.000.

flavonTukey HSD^a

perlakuan	N	Subset for alpha = 0.05				
		1	2	3	4	5
S1W1	3	23.9900				
S1W2	3	25.8667	25.8667			
S3W3	3	26.6967	26.6967	26.6967		
S3W2	3	29.8933	29.8933	29.8933		
S1W3	3		31.2800	31.2800	31.2800	
S2W1	3			33.0133	33.0133	33.0133
S2W2	3				37.0700	37.0700
S3W1	3				38.2933	38.2933
S2W3	3					39.1267
Sig.		.146	.221	.101	.053	.122

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 3.000.

AntioksidanTukey HSD^a

perlakuan	N	Subset for alpha = 0.05								
		1	2	3	4	5	6	7	8	9
S2W3	3	118.5633								
S2W2	3		120.3733							
S2W1	3			120.5333						
S1W3	3				161.5533					
S1W2	3					161.6933				
S1W1	3						161.7333			
S3W1	3							247.5633		
S3W2	3								258.5633	
S3W3	3									259.3233
Sig.		1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 3.000.