

Lampiran 3. Output Hasil Analisis SPSS

Statistics

		Rasa F1	Rasa F2	Rasa F3	Rasa F4
N	Valid	25	25	25	25
	Missing	125	125	125	125
Mean		7.296	6.484	6.056	5.196
Std. Deviation		2.2259	2.3466	1.5047	2.2339
Minimum		2.1	2.3	3.5	1.5
Maximum		10.0	10.0	8.7	9.4

Statistics

		Warna F1	Warna F2	Warna F3	Warna F4
N	Valid	25	25	25	25
	Missing	125	125	125	125
Mean		7.612	6.769	6.376	5.167
Std. Deviation		2.0202	2.1739	1.5875	1.9857
Minimum		4.2	2.3	2.9	1.8
Maximum		10.0	9.8	8.8	9.7

Statistics

		Aroma F1	Aroma F2	Aroma F3	Aroma F4
N	Valid	25	25	25	25
	Missing	125	125	125	125
Mean		7.129	6.300	6.284	5.705
Std. Deviation		1.7589	1.4708	1.2834	1.6996
Minimum		3.9	4.0	3.6	3.2
Maximum		9.8	9.2	8.5	9.6

Statistics

		Tekstur F1	Tekstur F2	Tekstur F3	Tekstur F4
N	Valid	25	25	25	25
	Missing	125	125	125	125
Mean		7.001	6.115	6.076	5.853
Std. Deviation		1.8622	1.5344	1.4348	1.6738
Minimum		3.7	3.4	3.4	2.3
Maximum		9.8	9.2	8.9	9.4

Statistics

		TKesukaan F1	TKesukaan F2	TKesukaan F3	TKesukaan F4
N	Valid	25	25	25	25
	Missing	125	125	125	125
Mean		6.789	6.081	6.139	6.153
Std. Deviation		2.0122	1.9336	1.5430	2.3602
Minimum		3.1	2.7	4.0	2.5
Maximum		9.9	9.3	9.3	9.8

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
Rata2_Rasa	Between Groups	57.429	3	19.143	4.322	.007
	Within Groups	425.174	96	4.429		
	Total	482.604	99			
Rata2_Warna	Between Groups	77.520	3	25.840	6.769	.000
	Within Groups	366.481	96	3.818		
	Total	444.001	99			
Rata2_Aroma	Between Groups	25.743	3	8.581	3.505	.018
	Within Groups	235.025	96	2.448		
	Total	260.768	99			
Rata2_Tekstur	Between Groups	19.248	3	6.416	2.402	.072

Within Groups	256.376	96	2.671		
Total	275.624	99			
Rata2_TKesukaan Between Groups	8.361	3	2.787	.708	.549
Within Groups	377.746	96	3.935		
Total	386.107	99			

Post Hoc Tests

Multiple Comparisons

Bonferroni

Dependent Variable	(I) Konsentrasi Penambahan Tomat dan Konsentrat Koro Benguk	(J) Konsentrasi Penambahan Pure Tomat dan Konsentrat Koro Benguk	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
Rata2_Ras a	(F1)	(F2)	.8120	.5952	1.000	-.792	2.416
		(F3)	1.2400	.5952	.239	-.364	2.844
		(F4)	2.1000*	.5952	.004	.496	3.704
	(F2)	(F1)	-.8120	.5952	1.000	-2.416	.792
		(F3)	.4280	.5952	1.000	-1.176	2.032
		(F4)	1.2880	.5952	.198	-.316	2.892
	(F3)	(F1)	-1.2400	.5952	.239	-2.844	.364
		(F2)	-.4280	.5952	1.000	-2.032	1.176
		(F4)	.8600	.5952	.911	-.744	2.464
	(F4)	(F1)	-2.1000*	.5952	.004	-3.704	-.496
		(F2)	-1.2880	.5952	.198	-2.892	.316
		(F3)	-.8600	.5952	.911	-2.464	.744
Rata2_War na	(F1)	(F2)	.8427	.5526	.784	-.646	2.331
		(F3)	1.2360	.5526	.166	-.253	2.725
		(F4)	2.4453*	.5526	.000	.957	3.934
	(F2)	(F1)	-.8427	.5526	.784	-2.331	.646
		(F3)	.3933	.5526	1.000	-1.095	1.882
		(F4)	1.6027*	.5526	.028	.114	3.091
	(F3)	(F1)	-1.2360	.5526	.166	-2.725	.253
		(F2)	-.3933	.5526	1.000	-1.882	1.095
		(F4)	1.2093	.5526	.186	-.279	2.698

	(F4)	(F1)	-2.4453*	.5526	.000	-3.934	-.957
		(F2)	-1.6027*	.5526	.028	-3.091	-.114
		(F3)	-1.2093	.5526	.186	-2.698	.279
Rata2_Aroma	(F1)	(F2)	.8293	.4426	.384	-.363	2.022
		(F3)	.8453	.4426	.355	-.347	2.038
		(F4)	1.4240*	.4426	.011	.232	2.616
	(F2)	(F1)	-.8293	.4426	.384	-2.022	-.363
		(F3)	.0160	.4426	1.000	-1.176	1.208
		(F4)	.5947	.4426	1.000	-.598	1.787
	(F3)	(F1)	-.8453	.4426	.355	-2.038	-.347
		(F2)	-.0160	.4426	1.000	-1.208	1.176
		(F4)	.5787	.4426	1.000	-.614	1.771
	(F4)	(F1)	-1.4240*	.4426	.011	-2.616	-.232
		(F2)	-.5947	.4426	1.000	-1.787	-.598
		(F3)	-.5787	.4426	1.000	-1.771	-.614
Rata2_Tekstur	(F1)	(F2)	.8867	.4622	.348	-.359	2.132
		(F3)	.9253	.4622	.289	-.320	2.171
		(F4)	1.1480	.4622	.088	-.097	2.393
	(F2)	(F1)	-.8867	.4622	.348	-2.132	-.359
		(F3)	.0387	.4622	1.000	-1.207	1.284
		(F4)	.2613	.4622	1.000	-.984	1.507
	(F3)	(F1)	-.9253	.4622	.289	-2.171	-.320
		(F2)	-.0387	.4622	1.000	-1.284	1.207
		(F4)	.2227	.4622	1.000	-1.023	1.468
	(F4)	(F1)	-1.1480	.4622	.088	-2.393	-.097
		(F2)	-.2613	.4622	1.000	-1.507	-.984
		(F3)	-.2227	.4622	1.000	-1.468	1.023
Rata2_TKesuakaan	(F1)	(F2)	.7080	.5611	1.000	-.804	2.220
		(F3)	.6507	.5611	1.000	-.861	2.162
		(F4)	.6360	.5611	1.000	-.876	2.148

(F2)	(F1)	-.7080	.5611	1.000	-2.220	.804
	(F3)	-.0573	.5611	1.000	-1.569	1.454
	(F4)	-.0720	.5611	1.000	-1.584	1.440
(F3)	(F1)	-.6507	.5611	1.000	-2.162	.861
	(F2)	.0573	.5611	1.000	-1.454	1.569
	(F4)	-.0147	.5611	1.000	-1.526	1.497
(F4)	(F1)	-.6360	.5611	1.000	-2.148	.876
	(F2)	.0720	.5611	1.000	-1.440	1.584
	(F3)	.0147	.5611	1.000	-1.497	1.526

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