

## Lampiran 2

### Hasil analisis statistik *One Way Anova* dan uji lanjut *Bonferroni*

#### Descriptives

RASA

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum
					Lower Bound	Upper Bound	
Sampel 440	30	4.60	2.328	.425	3.73	5.47	1
Sampel 188	30	3.90	1.807	.330	3.23	4.57	1
Sampel 560	30	5.60	1.734	.317	4.95	6.25	2
Sampel 267	30	6.10	1.882	.344	5.40	6.80	2
Sampel 351	30	3.90	2.264	.413	3.05	4.75	1
Sampel 780	30	5.23	2.192	.400	4.41	6.05	2
Total	180	4.89	2.184	.163	4.57	5.21	1

#### ANOVA

RASA

	Sum of Squares	Df	Mean Square	F	Sig.
Between Groups	123.911	5	24.782	5.908	.000
Within Groups	729.867	174	4.195		
Total	853.778	179			

## Post Hoc Tests

### Multiple Comparisons

Dependent Variable: RASA

Bonferroni

(I) JENIS TAPE	(J) JENIS TAPE	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
Sampel 440	Sampel 188	.700	.529	1.000	-.87	2.27
	Sampel 560	-1.000	.529	.904	-2.57	.57
	Sampel 267	-1.500	.529	.077	-3.07	.07
	Sampel 351	.700	.529	1.000	-.87	2.27
	Sampel 780	-.633	.529	1.000	-2.21	.94
Sampel 188	Sampel 440	-.700	.529	1.000	-2.27	.87
	Sampel 560	-1.700*	.529	.023	-3.27	-.13
	Sampel 267	-2.200*	.529	.001	-3.77	-.63
	Sampel 351	.000	.529	1.000	-1.57	1.57
	Sampel 780	-1.333	.529	.189	-2.91	.24
Sampel 560	Sampel 440	1.000	.529	.904	-.57	2.57
	Sampel 188	1.700*	.529	.023	.13	3.27
	Sampel 267	-.500	.529	1.000	-2.07	1.07
	Sampel 351	1.700*	.529	.023	.13	3.27
	Sampel 780	.367	.529	1.000	-1.21	1.94
Sampel 267	Sampel 440	1.500	.529	.077	-.07	3.07
	Sampel 188	2.200*	.529	.001	.63	3.77
	Sampel 560	.500	.529	1.000	-1.07	2.07
	Sampel 351	2.200*	.529	.001	.63	3.77
	Sampel 780	.867	.529	1.000	-.71	2.44
Sampel 351	Sampel 440	-.700	.529	1.000	-2.27	.87
	Sampel 188	.000	.529	1.000	-1.57	1.57
	Sampel 560	-1.700*	.529	.023	-3.27	-.13
	Sampel 267	-2.200*	.529	.001	-3.77	-.63
	Sampel 780	-1.333	.529	.189	-2.91	.24
Sampel 780	Sampel 440	.633	.529	1.000	-.94	2.21
	Sampel 188	1.333	.529	.189	-.24	2.91
	Sampel 560	-.367	.529	1.000	-1.94	1.21
	Sampel 267	-.867	.529	1.000	-2.44	.71
	Sampel 351	1.333	.529	.189	-.24	2.91

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

## Oneway

### Descriptives

WARNA

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Sampel 440	30	5.43	2.029	.370	4.68	6.19	1	9
Sampel 188	30	5.30	1.896	.346	4.59	6.01	2	9
Sampel 560	30	4.90	1.954	.357	4.17	5.63	2	9
Sampel 267	30	4.60	2.686	.490	3.60	5.60	1	10
Sampel 351	30	5.57	2.161	.394	4.76	6.37	2	10
Sampel 780	30	6.80	1.472	.269	6.25	7.35	3	10
Total	180	5.43	2.151	.160	5.12	5.75	1	10

### ANOVA

WARNA

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	86.467	5	17.293	4.057	.002
Within Groups	741.733	174	4.263		
Total	828.200	179			

## Post Hoc Tests

### Multiple Comparisons

Dependent Variable: WARNA

Bonferroni

(I) JENIS TAPE	(J) JENIS TAPE	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
Sampel 440	Sampel 188	.133	.533	1.000	-1.45	1.72
	Sampel 560	.533	.533	1.000	-1.05	2.12
	Sampel 267	.833	.533	1.000	-.75	2.42
	Sampel 351	-.133	.533	1.000	-1.72	1.45
	Sampel 780	-1.367	.533	.168	-2.95	.22
Sampel 188	Sampel 440	-.133	.533	1.000	-1.72	1.45
	Sampel 560	.400	.533	1.000	-1.19	1.99
	Sampel 267	.700	.533	1.000	-.89	2.29
	Sampel 351	-.267	.533	1.000	-1.85	1.32
	Sampel 780	-1.500	.533	.082	-3.09	.09
Sampel 560	Sampel 440	-.533	.533	1.000	-2.12	1.05
	Sampel 188	-.400	.533	1.000	-1.99	1.19
	Sampel 267	.300	.533	1.000	-1.29	1.89
	Sampel 351	-.667	.533	1.000	-2.25	.92
	Sampel 780	-1.900*	.533	.007	-3.49	-.31
Sampel 267	Sampel 440	-.833	.533	1.000	-2.42	.75
	Sampel 188	-.700	.533	1.000	-2.29	.89
	Sampel 560	-.300	.533	1.000	-1.89	1.29
	Sampel 351	-.967	.533	1.000	-2.55	.62
	Sampel 780	-2.200*	.533	.001	-3.79	-.61
Sampel 351	Sampel 440	.133	.533	1.000	-1.45	1.72
	Sampel 188	.267	.533	1.000	-1.32	1.85
	Sampel 560	.667	.533	1.000	-.92	2.25
	Sampel 267	.967	.533	1.000	-.62	2.55
	Sampel 780	-1.233	.533	.328	-2.82	.35
Sampel 780	Sampel 440	1.367	.533	.168	-.22	2.95
	Sampel 188	1.500	.533	.082	-.09	3.09
	Sampel 560	1.900*	.533	.007	.31	3.49
	Sampel 267	2.200*	.533	.001	.61	3.79
	Sampel 351	1.233	.533	.328	-.35	2.82

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

## Oneway

### Descriptives

TEKSTUR

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Sampel 440	30	5.20	2.310	.422	4.34	6.06	1	9
Sampel 188	30	4.90	1.882	.344	4.20	5.60	1	8
Sampel 560	30	5.37	2.059	.376	4.60	6.14	2	10
Sampel 267	30	5.23	2.315	.423	4.37	6.10	1	10
Sampel 351	30	5.00	2.393	.437	4.11	5.89	1	10
Sampel 780	30	7.13	1.689	.308	6.50	7.76	3	10
Total	180	5.47	2.227	.166	5.14	5.80	1	10

### ANOVA

TEKSTUR

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	102.898	5	20.580	4.564	.001
Within Groups	784.592	174	4.509		
Total	887.490	179			

## Post Hoc Tests

### Multiple Comparisons

Dependent Variable: TEKSTUR

Bonferroni

(I) JENIS TAPE	(J) JENIS TAPE	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
Sampel 440	Sampel 188	.300	.548	1.000	-1.33	1.93
	Sampel 560	-.167	.548	1.000	-1.80	1.47
	Sampel 267	-.033	.548	1.000	-1.67	1.60
	Sampel 351	.200	.548	1.000	-1.43	1.83
	Sampel 780	-1.927*	.548	.008	-3.56	-.29
Sampel 188	Sampel 440	-.300	.548	1.000	-1.93	1.33
	Sampel 560	-.467	.548	1.000	-2.10	1.17
	Sampel 267	-.333	.548	1.000	-1.97	1.30
	Sampel 351	-.100	.548	1.000	-1.73	1.53
	Sampel 780	-2.227*	.548	.001	-3.86	-.59
Sampel 560	Sampel 440	.167	.548	1.000	-1.47	1.80
	Sampel 188	.467	.548	1.000	-1.17	2.10
	Sampel 267	.133	.548	1.000	-1.50	1.77
	Sampel 351	.367	.548	1.000	-1.27	2.00
	Sampel 780	-1.760*	.548	.024	-3.39	-.13
Sampel 267	Sampel 440	.033	.548	1.000	-1.60	1.67
	Sampel 188	.333	.548	1.000	-1.30	1.97
	Sampel 560	-.133	.548	1.000	-1.77	1.50
	Sampel 351	.233	.548	1.000	-1.40	1.87
	Sampel 780	-1.893*	.548	.010	-3.53	-.26
Sampel 351	Sampel 440	-.200	.548	1.000	-1.83	1.43
	Sampel 188	.100	.548	1.000	-1.53	1.73
	Sampel 560	-.367	.548	1.000	-2.00	1.27
	Sampel 267	-.233	.548	1.000	-1.87	1.40
	Sampel 780	-2.127*	.548	.002	-3.76	-.49
Sampel 780	Sampel 440	1.927*	.548	.008	.29	3.56
	Sampel 188	2.227*	.548	.001	.59	3.86
	Sampel 560	1.760*	.548	.024	.13	3.39
	Sampel 267	1.893*	.548	.010	.26	3.53
	Sampel 351	2.127*	.548	.002	.49	3.76

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

## Oneway

### Descriptives

#### AROMA

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Sampel 440	30	4.17	1.984	.362	3.43	4.91	1	9
Sampel 188	30	4.47	1.676	.306	3.84	5.09	1	8
Sampel 560	30	5.13	1.833	.335	4.45	5.82	2	9
Sampel 267	30	5.77	2.096	.383	4.98	6.55	2	9
Sampel 351	30	4.67	1.953	.357	3.94	5.40	1	9
Sampel 780	30	6.40	1.453	.265	5.86	6.94	2	10
Total	180	5.10	1.978	.147	4.81	5.39	1	10

### ANOVA

#### AROMA

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	107.867	5	21.573	6.337	.000
Within Groups	592.333	174	3.404		
Total	700.200	179			

## Post Hoc Tests

### Multiple Comparisons

Dependent Variable: AROMA

Bonferroni

(I) JENIS TAPE	(J) JENIS TAPE	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
Sampel 440	Sampel 188	-.300	.476	1.000	-1.72	1.12
	Sampel 560	-.967	.476	.660	-2.38	.45
	Sampel 267	-1.600*	.476	.014	-3.02	-.18
	Sampel 351	-.500	.476	1.000	-1.92	.92
	Sampel 780	-2.233*	.476	.000	-3.65	-.82
Sampel 188	Sampel 440	.300	.476	1.000	-1.12	1.72
	Sampel 560	-.667	.476	1.000	-2.08	.75
	Sampel 267	-1.300	.476	.105	-2.72	.12
	Sampel 351	-.200	.476	1.000	-1.62	1.22
	Sampel 780	-1.933*	.476	.001	-3.35	-.52
Sampel 560	Sampel 440	.967	.476	.660	-.45	2.38
	Sampel 188	.667	.476	1.000	-.75	2.08
	Sampel 267	-.633	.476	1.000	-2.05	.78
	Sampel 351	.467	.476	1.000	-.95	1.88
	Sampel 780	-1.267	.476	.129	-2.68	.15
Sampel 267	Sampel 440	1.600*	.476	.014	.18	3.02
	Sampel 188	1.300	.476	.105	-.12	2.72
	Sampel 560	.633	.476	1.000	-.78	2.05
	Sampel 351	1.100	.476	.332	-.32	2.52
	Sampel 780	-.633	.476	1.000	-2.05	.78
Sampel 351	Sampel 440	.500	.476	1.000	-.92	1.92
	Sampel 188	.200	.476	1.000	-1.22	1.62
	Sampel 560	-.467	.476	1.000	-1.88	.95
	Sampel 267	-1.100	.476	.332	-2.52	.32
	Sampel 780	-1.733*	.476	.005	-3.15	-.32
Sampel 780	Sampel 440	2.233*	.476	.000	.82	3.65
	Sampel 188	1.933*	.476	.001	.52	3.35
	Sampel 560	1.267	.476	.129	-.15	2.68
	Sampel 267	.633	.476	1.000	-.78	2.05
	Sampel 351	1.733*	.476	.005	.32	3.15

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