Lampiran 1 Diagram usia, jenis kelamin dan pekerjaan panelis uji organoleptic
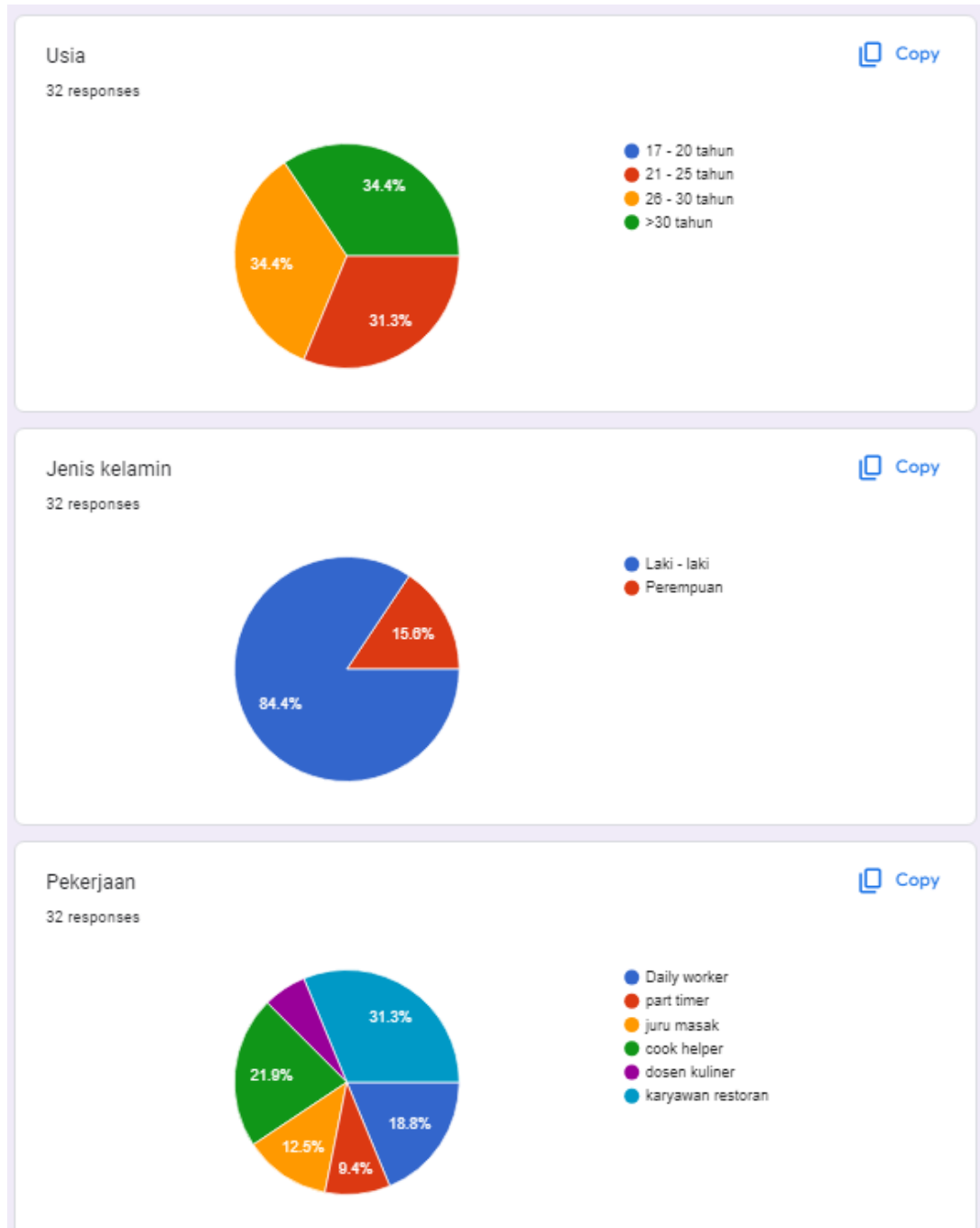
Lampiran 2 Hasil uji organoleptik warna, tekstur, bau dan rasa menggunakan SPSS

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	warna100	4.41	32	.837	.148
	warna550	3.81	32	.738	.130
Pair 2	warna100	4.41	32	.837	.148
	warna460	3.72	32	.813	.144
Pair 3	warna100	4.41	32	.837	.148
	warna640	3.97	32	.782	.138

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	warna100 & warna550	32	.023	.901
Pair 2	warna100 & warna460	32	.126	.492
Pair 3	warna100 & warna640	32	.020	.913

Paired Samples Test

		Paired Differences							
					95% Confidence Interval of the Difference				
		Mean	Std. Deviation	Std. Error Mean	Lower	Upper	t	df	Sig. (2-tailed)
Pair 1	warna100 - warna550	.594	1.103	.195	.196	.991	3.045	31	.005
Pair 2	warna100 - warna460	.688	1.091	.193	.294	1.081	3.566	31	.001
Pair 3	warna100 - warna640	.438	1.134	.200	.029	.846	2.182	31	.037

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	tekstur100	3.53	32	.718	.127
	tekstur550	3.94	32	.878	.155
Pair 2	tekstur100	3.53	32	.718	.127
	tekstur460	3.44	32	.669	.118
Pair 3	tekstur100	3.53	32	.718	.127
	tekstur640	3.28	32	.772	.136

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	tekstur100 & tekstur550	32	.362	.042
Pair 2	tekstur100 & tekstur460	32	.105	.567
Pair 3	tekstur100 & tekstur640	32	-.220	.226

Paired Samples Test

		Paired Differences							
					95% Confidence Interval of the Difference				
		Mean	Std. Deviation	Std. Error Mean	Lower	Upper	t	df	Sig. (2-tailed)
Pair 1	tekstur100 - tekstur550	-.406	.911	.161	-.735	-.078	-2.523	31	.017
Pair 2	tekstur100 - tekstur460	.094	.928	.164	-.241	.428	.571	31	.572
Pair 3	tekstur100 - tekstur640	.250	1.164	.206	-.170	.670	1.215	31	.234

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	bau100	4.31	32	.965	.171
	bau550	4.00	32	.880	.156
Pair 2	bau100	4.31	32	.965	.171
	bau460	3.84	32	1.019	.180
Pair 3	bau100	4.31	32	.965	.171
	bau640	3.66	32	1.181	.209

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	bau100 & bau550	32	.760	.000
Pair 2	bau100 & bau460	32	.674	.000
Pair 3	bau100 & bau640	32	.069	.707

Paired Samples Test

		Paired Differences							
					95% Confidence Interval of the Difference				
		Mean	Std. Deviation	Std. Error Mean	Lower	Upper	t	df	Sig. (2-tailed)
Pair 1	bau100 - bau550	.313	.644	.114	.080	.545	2.743	31	.010
Pair 2	bau100 - bau460	.469	.803	.142	.179	.758	3.304	31	.002
Pair 3	bau100 - bau640	.656	1.473	.260	.125	1.187	2.521	31	.017

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	rasa100	3.47	32	.507	.090
	rasa550	3.66	32	.745	.132
Pair 2	rasa100	3.47	32	.507	.090
	rasa460	3.63	32	.492	.087
Pair 3	rasa100	3.47	32	.507	.090
	rasa640	3.50	32	.568	.100

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	rasa100 & rasa550	32	.696	.000
Pair 2	rasa100 & rasa460	32	.728	.000
Pair 3	rasa100 & rasa640	32	.056	.761

Paired Samples Test

		Paired Differences							
					95% Confidence Interval of the Difference				
		Mean	Std. Deviation	Std. Error Mean	Lower	Upper	t	df	Sig. (2-tailed)
Pair 1	rasa100 - rasa550	-.188	.535	.095	-.380	.005	-1.982	31	.056
Pair 2	rasa100 - rasa460	-.156	.369	.065	-.289	-.023	-2.396	31	.023
Pair 3	rasa100 - rasa640	-.031	.740	.131	-.298	.235	-.239	31	.813

Lampiran 3 Hasil *egg pasta* dengan substitusi tepung beras dimasak menggunakan resep *Aglio e olio*

Lampiran 4 Percobaan pembuatan *egg pasta* dengan bahan substitusi perbandingan diatas 60% tepung beras

Lampiran 5 Adonan *egg pasta* dengan bahan substitusi 100% tepung beras

Lampiran 6 Adonan *egg pasta* dengan bahan substitusi 90% tepung beras