

Lampiran 7. Hasil Output

HASIL OUTPUT
NILAI GIZI

		Descriptives							
		N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
						Lower Bound	Upper Bound		
Kadar Protein	F1	2	7,48	,092	,065	6,65	8,30	7	8
	F2	2	8,64	,106	,075	7,68	9,59	9	9
	F3	2	9,55	,177	,125	7,96	11,13	9	10
	Total	6	8,55	,933	,381	7,57	9,53	7	10
Kadar Lemak	F1	2	4,41	,085	,060	3,65	5,17	4	4
	F2	2	6,20	,021	,015	6,00	6,39	6	6
	F3	2	5,63	,035	,025	5,31	5,94	6	6
	Total	6	5,41	,817	,333	4,55	6,27	4	6
Kadar Serat	F1	2	9,74	,177	,125	8,15	11,32	10	10
	F2	2	15,68	,212	,150	13,77	17,59	16	16
	F3	2	18,45	,368	,260	15,15	21,75	18	19
	Total	6	14,62	3,988	1,628	10,44	18,81	10	19
Kadar Karbohidrat	F1	2	67,17	,424	,300	63,36	70,98	67	67
	F2	2	56,49	,198	,140	54,71	58,27	56	57
	F3	2	50,65	1,930	1,365	33,30	67,99	49	52
	Total	6	58,10	7,547	3,081	50,18	66,02	49	67
Kadar Air	F1	2	6,39	,198	,140	4,61	8,17	6	7
	F2	2	6,51	,240	,170	4,35	8,67	6	7
	F3	2	6,45	,219	,155	4,48	8,41	6	7
	Total	6	6,45	,179	,073	6,26	6,64	6	7
Kadar Abu	F1	2	4,82	,134	,095	3,61	6,02	5	5
	F2	2	6,49	,247	,175	4,26	8,71	6	7
	F3	2	9,71	,382	,270	6,28	13,14	9	10
	Total	6	7,00	2,236	,913	4,66	9,35	5	10

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
Kadar Protein	Between Groups	4,306	2	2,153	126,763	,001
	Within Groups	,051	3	,017		
	Total	4,357	5			
Kadar Lemak	Between Groups	3,325	2	1,662	560,376	,000
	Within Groups	,009	3	,003		
	Total	3,334	5			
Kadar Serat	Between Groups	79,311	2	39,656	562,625	,000
	Within Groups	,211	3	,070		
	Total	79,523	5			
Kadar Karbohidrat	Between Groups	280,868	2	140,434	106,776	,002
	Within Groups	3,946	3	1,315		
	Total	284,814	5			
Kadar Air	Between Groups	,014	2	,007	,149	,867
	Within Groups	,145	3	,048		
	Total	,159	5			
Kadar Abu	Between Groups	24,767	2	12,384	165,040	,001
	Within Groups	,225	3	,075		
	Total	24,992	5			

Kadar Protein

Kadar Protein

Duncan^a

Perlakuan	N	Subset for alpha = 0.05		
		1	2	3
F1	2	7,48		
F2	2		8,64	
F3	2			9,55
Sig.		1,000	1,000	1,000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 2,000.

Kadar Lemak

Kadar Lemak

Duncan^a

Perlakuan	N	Subset for alpha = 0.05		
		1	2	3
F1	2	4,41		
F3	2		5,63	
F2	2			6,20
Sig.		1,000	1,000	1,000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 2,000.

Kadar Serat Kasar

Kadar Serat

Duncan^a

Perlakuan	N	Subset for alpha = 0.05		
		1	2	3
F1	2	9,74		
F2	2		15,68	
F3	2			18,45
Sig.		1,000	1,000	1,000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 2,000.

Kadar Karbohidrat

Kadar Karbohidrat

Duncan^a

Perlakuan	N	Subset for alpha = 0.05		
		1	2	3
F3	2	50,65		
F2	2		56,49	
F1	2			67,17
Sig.		1,000	1,000	1,000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 2,000.

Kadar Air

Kadar Air

Duncan^a

Perlakuan	N	Subset for alpha = 0.05	
		1	
F1	2	6,39	
F3	2	6,45	
F2	2	6,51	
Sig.		,620	

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 2,000.

Kadar Abu

Kadar Abu

Duncan^a

Perlakuan	N	Subset for alpha = 0.05		
		1	2	3
F1	2	4,82		
F2	2		6,49	
F3	2			9,71
Sig.		1,000	1,000	1,000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 2,000.

Nilai Uji Mutu Hedonik

Descriptives

		N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
						Lower Bound	Upper Bound		
Warna Bubur Bayi	F1	30	37,97	15,262	2,786	32,27	43,67	11	67
	F2	30	63,90	25,921	4,732	54,22	73,58	12	98
	F3	30	73,93	22,317	4,075	66,60	82,27	20	100
	Total	90	58,60	26,255	2,768	53,10	64,10	11	100
Aroma Bubur Bayi	F1	30	52,57	17,911	3,270	45,88	59,25	20	85
	F2	30	61,70	22,499	4,108	53,30	70,10	12	94
	F3	30	66,93	21,177	3,866	59,03	74,84	17	96
	Total	90	60,40	21,243	2,239	55,95	64,85	12	96
Tekstur Bubur Bayi Basah (Dirasa)	F1	30	54,50	22,399	4,089	46,14	62,86	19	100
	F2	30	64,23	21,984	4,014	56,02	72,44	12	92
	F3	30	45,67	23,361	4,265	36,94	54,39	7	100
	Total	90	54,80	23,599	2,488	49,86	59,74	7	100
Rasa Bubur Bayi	F1	30	41,27	19,017	3,472	34,17	48,37	4	85
	F2	30	56,67	23,004	4,200	48,08	65,26	15	100
	F3	30	60,90	20,275	3,702	53,33	68,47	23	91
	Total	90	52,94	22,275	2,348	48,28	57,61	4	100
Tekstur Bubur Bayi Kering (Diamati)	F1	30	64,37	20,307	3,708	56,78	71,95	11	97
	F2	30	70,43	16,923	3,090	64,11	76,75	14	94
	F3	30	63,53	23,380	4,268	54,80	72,26	16	98
	Total	90	66,11	20,380	2,148	61,84	70,38	11	98
Tekstur Bubur Bayi Kering (Diraba)	F1	30	62,63	21,111	3,854	54,75	70,52	19	99
	F2	30	68,33	13,262	2,421	63,38	73,29	42	92
	F3	30	58,87	22,145	4,043	50,60	67,14	13	100
	Total	90	63,28	19,433	2,048	59,21	67,35	13	100

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
Warna Bubur Bayi	Between Groups	20668,067	2	10334,033	22,099	,000
	Within Groups	40683,533	87	467,627		
	Total	61351,600	89			
Aroma Bubur Bayi	Between Groups	3172,067	2	1586,033	3,730	,028
	Within Groups	36989,533	87	425,167		
	Total	40161,600	89			
Tekstur Bubur Bayi Basah (Dirasa)	Between Groups	5174,867	2	2587,433	5,071	,008
	Within Groups	44391,533	87	510,248		
	Total	49566,400	89			
Rasa Bubur Bayi	Between Groups	6405,489	2	3202,744	7,380	,001
	Within Groups	37755,233	87	433,968		
	Total	44160,722	89			
Tekstur Bubur Bayi Kering (Diamati)	Between Groups	851,089	2	425,544	1,025	,363
	Within Groups	36115,800	87	415,124		
	Total	36966,889	89			
Tekstur Bubur Bayi Kering (Diraba)	Between Groups	1362,956	2	681,478	1,839	,165
	Within Groups	32247,100	87	370,656		
	Total	33610,056	89			

Warna

Warna Bubur BayiDuncan^a

Perlakuan	N	Subset for alpha = 0.05	
		1	2
F1	30	37,97	
F2	30		63,90
F3	30		73,93
Sig.		1,000	,076

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 30,000.

Aroma

Aroma Bubur BayiDuncan^a

Perlakuan	N	Subset for alpha = 0.05	
		1	2
F1	30	52,57	
F2	30	61,70	61,70
F3	30		66,93
Sig.		,090	,328

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 30,000.

Rasa

Rasa Bubur BayiDuncan^a

Perlakuan	N	Subset for alpha = 0.05	
		1	2
F1	30	41,27	
F2	30		56,67
F3	30		60,90
Sig.		1,000	,433

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 30,000.

Tekstur Bubur Basah

Tekstur Bubur Bayi Basah (Dirasa)Duncan^a

Perlakuan	N	Subset for alpha = 0.05	
		1	2
F3	30	45,67	
F1	30	54,50	54,50
F2	30		64,23
Sig.		,134	,099

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 30,000.

Tekstur Bubur Kering

Tekstur Bubur Bayi Kering (Diamati)

Duncan^a

Perlakuan	N	Subset for alpha = 0.05	
		1	
F3	30	63,53	
F1	30	64,37	
F2	30	70,43	
Sig.			,221

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 30,000.

Tekstur Bubur Bayi Kering (Diraba)

Duncan^a

Perlakuan	N	Subset for alpha = 0.05	
		1	
F3	30	58,87	
F1	30	62,63	
F2	30	68,33	
Sig.			,075

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 30,000.

Tekstur Bubur Bayi Kering (Diraba)

Duncan^a

Perlakuan	N	Subset for alpha = 0.05	
		1	
F3	30	58,87	
F1	30	62,63	
F2	30	68,33	
Sig.			,075

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 30,000.

Nilai Hedonik / Daya Terima

Descriptives

		N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
						Lower Bound	Upper Bound		
Warna Bubur Bayi	F1	30	44,90	18,486	3,375	38,00	51,80	10	84
	F2	30	67,63	17,464	3,189	61,11	74,15	31	100
	F3	30	60,87	18,617	3,399	53,91	67,82	25	90
	Total	90	57,80	20,385	2,149	53,53	62,07	10	100
Aroma Bubur Bayi	F1	30	40,37	18,648	3,405	33,40	47,33	5	74
	F2	30	57,20	23,976	4,377	48,25	66,15	23	100
	F3	30	48,07	24,043	4,390	39,09	57,04	7	96
	Total	90	48,54	23,170	2,442	43,69	53,40	5	100
Tekstur Bubur Bayi	F1	30	58,23	16,689	3,047	52,00	64,47	25	95
	F2	30	65,00	16,472	3,007	58,85	71,15	30	89
	F3	30	59,57	19,979	3,648	52,11	67,03	14	92
	Total	90	60,93	17,829	1,879	57,20	64,67	14	95
Rasa bubur bayi	F1	30	36,70	20,712	3,781	28,97	44,43	3	77
	F2	30	52,07	26,128	4,770	42,31	61,82	16	100
	F3	30	44,70	21,145	3,861	36,80	52,60	15	84
	Total	90	44,49	23,404	2,467	39,59	49,39	3	100

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
Warna Bubur Bayi	Between Groups	8175,267	2	4087,633	12,345	,000
	Within Groups	28807,133	87	331,116		
	Total	36982,400	89			
Aroma Bubur Bayi	Between Groups	4260,689	2	2130,344	4,259	,017
	Within Groups	43519,633	87	500,226		
	Total	47780,322	89			
Tekstur Bubur Bayi	Between Groups	770,867	2	385,433	1,218	,301
	Within Groups	27520,733	87	316,330		
	Total	28291,600	89			
Rasa bubur bayi	Between Groups	3544,022	2	1772,011	3,410	,038
	Within Groups	45204,467	87	519,592		
	Total	48748,489	89			

Warna

Warna Bubur Bayi

Duncan^a

Perlakuan	N	Subset for alpha = 0.05	
		1	2
F1	30	44,90	
F3	30		60,87
F2	30		67,63
Sig.		1,000	,153

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 30,000.

Aroma

Aroma Bubur Bayi

Duncan^a

Perlakuan	N	Subset for alpha = 0.05	
		1	2
F1	30	40,37	
F3	30	48,07	48,07
F2	30		57,20
Sig.		,186	,117

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 30,000.

Rasa

Rasa bubur bayiDuncan^a

Perlakuan	N	Subset for alpha = 0.05	
		1	2
F1	30	36,70	
F3	30	44,70	44,70
F2	30		52,07
Sig.		,178	,214

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 30,000.

Tekstur

Tekstur Bubur BayiDuncan^a

Perlakuan	N	Subset for alpha = 0.05	
		1	
F1	30	58,23	
F3	30	59,57	
F2	30	65,00	
Sig.		,168	

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 30,000.