

Results

Confirmatory Factor Analysis

Factor Loadings

Factor	Indicator	Estimate	SE	Z	p
Niat	Q5	0.957	0.0455	21.0	<.001
	Q18	0.796	0.0503	15.8	<.001
	Q23	0.835	0.0437	19.1	<.001
Anticipation	Q9	0.967	0.0576	16.8	<.001
	Q10	0.904	0.0527	17.2	<.001
	Q15	0.987	0.0504	19.6	<.001
	Q24	0.961	0.0502	19.2	<.001
	Q38	0.805	0.0517	15.6	<.001
Antisipasi bantuan	Q16	1.004	0.0506	19.8	<.001
	Q19	0.806	0.0517	15.6	<.001
	Q21	0.724	0.0640	11.3	<.001
Kurangnya kontrol	Q2	0.904	0.0434	20.8	<.001
	Q3	0.877	0.0452	19.4	<.001
	Q22	0.839	0.0552	15.2	<.001
	Q25	0.900	0.0442	20.4	<.001
	Q26	0.871	0.0408	21.4	<.001
	Q29	0.888	0.0427	20.8	<.001
preokupasi	Q6	0.813	0.0425	19.1	<.001
	Q8	0.841	0.0418	20.1	<.001
	Q27	0.810	0.0395	20.5	<.001
	Q28	0.881	0.0463	19.0	<.001
	Q31	0.748	0.0426	17.6	<.001
	Q32	0.987	0.0451	21.9	<.001
	Q33	0.567	0.0563	10.1	<.001
Rasa lapar	Q11	0.654	0.0520	12.6	<.001
	Q12	0.713	0.0531	13.4	<.001
	Q13	0.749	0.0455	16.5	<.001
	Q14	0.733	0.0416	17.6	<.001
emosi sebelum makan	Q20	1.113	0.0463	24.0	<.001
	Q30	1.145	0.0490	23.4	<.001
	Q34	1.041	0.0414	25.1	<.001
	Q39	1.042	0.0437	23.9	<.001
memicu	Q1	0.705	0.0421	16.8	<.001
	Q35	0.896	0.0490	18.3	<.001
	Q36	0.886	0.0466	19.0	<.001
	Q37	0.936	0.0471	19.9	<.001
Rasa bersalah	Q4	0.866	0.0434	20.0	<.001
	Q7	0.949	0.0477	19.9	<.001
	Q17	0.767	0.0413	18.5	<.001

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Factor Estimates

Factor Covariances

		Estimate	SE	Z	p
Niat	Niat	1.000 ^a			
	Anticipation	0.758	0.0306	24.8	<.001
	Antisipasi bantuan	0.793	0.0340	23.3	<.001
	Kurangnya kontrol	0.829	0.0243	34.1	<.001
	preokupasi	0.906	0.0192	47.1	<.001
	Rasa lapar	0.942	0.0265	35.5	<.001
	emosi sebelum makan	0.712	0.0301	23.7	<.001
	memicu	0.849	0.0260	32.6	<.001
Anticipation	Rasa bersalah	0.687	0.0355	19.4	<.001
	Anticipation	1.000 ^a			
	Antisipasi bantuan	0.968	0.0240	40.4	<.001
	Kurangnya kontrol	0.616	0.0347	17.8	<.001
	preokupasi	0.698	0.0303	23.0	<.001
	Rasa lapar	0.780	0.0334	23.4	<.001
	emosi sebelum makan	0.595	0.0347	17.1	<.001
	memicu	0.600	0.0377	15.9	<.001
Antisipasi bantuan	Rasa bersalah	0.451	0.0446	10.1	<.001
	Antisipasi bantuan	1.000 ^a			
	Kurangnya kontrol	0.675	0.0363	18.6	<.001
	preokupasi	0.738	0.0329	22.4	<.001
	Rasa lapar	0.836	0.0357	23.4	<.001
	emosi sebelum makan	0.791	0.0291	27.2	<.001
	memicu	0.678	0.0389	17.4	<.001
	Rasa bersalah	0.545	0.0456	12.0	<.001
Kurangnya kontrol	Kurangnya kontrol	1.000 ^a			
	preokupasi	0.873	0.0169	51.5	<.001
	Rasa lapar	0.993	0.0186	53.4	<.001
	emosi sebelum makan	0.756	0.0238	31.8	<.001
	memicu	0.937	0.0155	60.5	<.001
	Rasa bersalah	0.849	0.0219	38.9	<.001
preokupasi	preokupasi	1.000 ^a			
	Rasa lapar	0.973	0.0195	50.0	<.001
	emosi sebelum makan	0.753	0.0239	31.5	<.001
	memicu	0.821	0.0230	35.7	<.001
	Rasa bersalah	0.780	0.0263	29.7	<.001
Rasa lapar	Rasa lapar	1.000 ^a			
	emosi sebelum makan	0.838	0.0260	32.2	<.001
	memicu	0.968	0.0234	41.3	<.001
	Rasa bersalah	0.864	0.0292	29.6	<.001
emosi sebelum makan	emosi sebelum makan	1.000 ^a			
	memicu	0.758	0.0261	29.0	<.001
	Rasa bersalah	0.688	0.0307	22.4	<.001
memicu	memicu	1.000 ^a			
	Rasa bersalah	0.773	0.0292	26.5	<.001
Rasa bersalah	Rasa bersalah	1.000 ^a			

^a fixed parameter

Model Fit

Test for Exact Fit

χ^2	df	p
1959	666	<.001

Fit Measures

CFI	TLI	SRMR	RMSEA	RMSEA 90% CI		AIC
				Lower	Upper	
0.899	0.887	0.0563	0.0604	0.0573	0.0635	55583

Post-Hoc Model Performance

Modification Indices

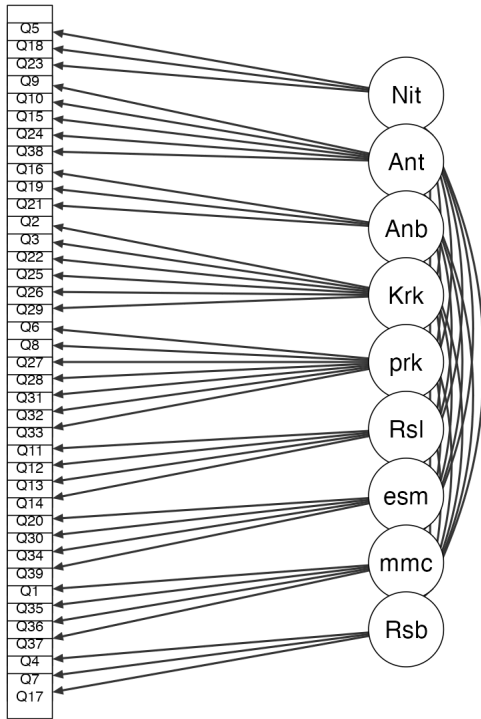
Factor Loadings – Modification Indices

	Niat	Anticipation	Antisipasi bantuan	Kurangnya kontrol	preokupasi	Rasa lapar	emosi sebelum makan	memicu	Rasa bersalah
Q5		2.011	2.53405	2.22931	3.38649	0.16783	0.14091	0.77815	2.16692
Q18		6.698	5.68614	14.00154	4.28292	8.29765	0.24258	10.80429	7.00155
Q23		0.500	0.12907	2.91815	0.00260	4.70983	0.66249	3.61051	0.50317
Q9	0.1301		2.44328	2.30883	1.01180	2.50571	2.75528	0.92508	2.03796
Q10	26.7874		3.78440	23.10172	29.50629	26.78917	11.32245	17.08014	25.88159
Q15	0.9755		0.81883	0.48280	0.59152	0.69430	1.24883	0.58000	0.59635
Q24	0.6218		2.98610	0.01666	1.11761	0.11528	1.70049	0.00589	0.09719
Q38	9.6644		2.16548	6.96274	6.95693	6.45182	4.55351	7.10853	7.41677
Q16	8.9902	32.231		16.12204	13.69428	13.19916	40.66932	16.02977	21.17704
Q19	8.4667	19.085		12.76583	9.30881	9.62660	26.55220	14.30893	14.99242
Q21	0.2461	6.106		1.20564	1.77250	1.36756	6.05483	0.64146	2.45919
Q2	0.3555	1.306	0.45414		3.56374	0.28452	1.20813	0.14681	3.66384
Q3	9.1829	2.189	1.49508		13.82753	2.40901	0.13458	4.28539	5.13321
Q22	56.7419	25.877	19.41318		12.14076	28.01870	0.00195	28.63302	17.87427
Q25	20.2307	4.793	10.46948		28.67162	20.60785	17.82586	0.17331	5.57831
Q26	13.7600	5.509	7.23770		14.44207	24.59870	4.38289	0.04995	0.18839
Q29	5.5423	8.689	8.53847		2.60668	0.93176	0.28330	28.48358	17.06744
Q6	6.7906	3.274	2.15975	0.06442		2.01199	0.30669	0.01402	0.88949
Q8	9.0464	2.135	3.11471	0.44978		2.19671	1.20729	1.28584	0.18297
Q27	16.5992	11.351	2.57371	15.89400		2.91118	11.69241	4.09755	39.71118
Q28	0.3153	2.697	0.88465	5.01027		3.03014	0.94100	3.07056	3.98585
Q31	1.7752	0.800	0.08862	3.97427		5.30135	9.02320	2.04201	0.89230
Q32	26.2382	0.774	0.01971	0.54919		3.91602	2.67772	2.75061	0.46584
Q33	53.3359	200.887	160.21359	0.17313		28.69082	1.33701	0.19840	32.20912
Q11	11.4632	8.596	4.73627	4.25536	0.08616		1.91176	0.96320	16.97054
Q12	24.3810	19.306	11.79444	10.42305	3.04034		3.63096	0.52644	32.33427
Q13	0.7477	0.424	0.05330	0.19240	3.12773		1.21153	2.46772	6.63090
Q14	31.5864	25.077	16.74491	21.14042	0.26752		2.17198	0.03185	25.90179
Q20	0.0942	4.399	4.28650	0.16838	0.07171	0.00859		0.19316	0.54303
Q30	0.8566	0.433	0.28787	1.32987	1.05372	0.55009		0.24413	3.46349
Q34	6.7400	0.482	0.15017	6.24243	6.37487	5.04656		5.99253	5.41529
Q39	4.7663	4.969	3.96984	1.27791	3.87951	2.48387		2.85940	0.00303
Q1	0.4380	1.087	0.08761	1.06845	0.33103	0.34864	2.56033		0.12434
Q35	12.1938	2.948	1.97504	1.08838	3.48279	0.00657	0.05415		0.02699
Q36	32.4965	14.078	16.98039	4.96825	8.53378	2.71152	6.54677		3.59919
Q37	7.7308	8.281	8.35997	4.38360	2.43412	1.00442	1.72518		3.87537
Q4	10.1549	4.146	5.48643	12.19902	10.02565	11.19025	7.88999	10.74365	
Q7	0.3034	0.326	0.00316	0.00629	0.28461	0.08557	2.74773	0.10862	
Q17	15.1494	7.581	5.80964	12.98112	14.62554	14.07644	1.44804	13.64496	

Residual Covariances – Modification Indices

	Q5	Q18	Q23	Q9	Q10	Q15	Q24	Q38	Q16	Q19	Q21	Q2	Q3	Q22	Q25	Q26	Q27
Q5		0.541	2.86	6.40e-4	4.966	0.305	2.464	1.91	0.00600	0.350	0.0796	9.4087	2.0876	5.06693	5.45586	0.00979	0.69
Q18			1.28	2.6745	0.157	1.092	2.912	2.43	0.93679	1.000	1.1617	1.8947	2.3692	4.93380	0.00487	6.41837	6.25
Q23				0.0543	0.136	0.195	0.165	4.73	4.78428	0.176	1.0790	2.6337	0.3355	10.92400	2.30211	0.65646	1.64
Q9					2.55e-5	6.587	2.842	11.29	9.93120	31.438	4.5708	2.2105	1.5592	0.02101	0.12626	0.24796	1.81
Q10						4.069	21.899	4.43	4.74e-5	3.066	0.7476	1.9108	0.0754	0.39675	5.87535	0.01845	0.50
Q15							36.715	1.51	0.04392	8.517	0.3042	0.5633	1.6739	12.87277	8.19838	2.14543	0.03
Q24								2.38	6.03290	2.497	0.3384	0.3079	2.9712	1.70629	0.00653	1.10734	0.85
Q38									21.29232	22.201	0.2744	1.8194	0.1510	1.04542	0.20609	0.00671	0.55
Q16										8.398	0.0439	0.4686	0.1613	1.08098	0.60146	1.32312	1.05
Q19											14.1853	0.6814	2.4728	1.81152	4.47035	0.18673	0.36
Q21												0.0323	2.7881	3.95528	0.39831	1.48598	0.39
Q2													1.0237	0.00620	4.98861	13.73440	0.02
Q3														1.63745	4.13426	1.57381	1.55
Q22															0.04233	16.60291	2.97
Q25																3.76546	1.61
Q26																	1.05
Q29																	
Q6																	
Q8																	
Q27																	
Q28																	
Q31																	
Q32																	
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Q30																	
Q34																	
Q39																	
Q1																	
Q35																	
Q36																	
Q37																	
Q4																	
Q7																	
Q17																	

Path Diagram



[4]

References

- [1] The jamovi project (2024). *jamovi*. (Version 2.6) [Computer Software]. Retrieved from <https://www.jamovi.org>.
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- [4] Epskamp, S. (2022). *semPlot: Path Diagrams and Visual Analysis of Various SEM Packages' Output*. [R package]. Retrieved from <https://cran.r-project.org/package=semPlot>.