7. LAMPIRAN

Lampiran 1. Daftar Pertanyaan Kuesioner

BAGIAN I : *PRELIMINARY*

No.	Pertanyaan	Pilihan Jawaban
1.	Usia Anda	26-35 Tahun 36-45 Tahun 46-55 Tahun
2.	Berapa lama Anda berdomisili di Semarang?	Sejak lahir > 1 tahun < 1 tahun
3.	Dalam SATU MINGGU TERAKHIR, berapa kali Anda mengonsumsi makanan yang DIGORENG?	< 7 kali ≥ 7 kali

BAGIAN II: DESKRIPSI RESPONDEN

No.	Pertanyaan	Pilihan Jawaban	Kode
1.	Nama/Inisial		
2.	Pekerjaan Anda	Wirausaha	1
		Pegawai negeri/swasta	2
		Tenaga Pendidik	3
		Ibu Rumah Tangga	4
		Lainnya	5

BAGIAN III: KONDISI SOSIAL

No.	Pertanyaan	Pilihan Jawaban	Kode
1.	Pendapatan Anda dalam satu bulan	< Rp 1.400.000	1
		Rp 1.400.000 – Rp. 2.800.000	2
		Rp. 2.800.001 – Rp. 5.600.000	3
		Rp. 5.600.001 – Rp. 11.200.000	4
		> Rp. 11.200.000	5
2.	Jumlah anggota keluarga tertanggung	1 orang	1
		2 orang	2
		3-4 orang	3
		5-6 orang	4
		> 6 orang	5
3.	Berapa persen dari penghasilan Anda yang dialokasikan untuk makan selama satu bulan?	< 10%	1
		10-20%	2
		21-30%	3
		31-40%	4
		>40%	5

BAGIAN IV : PRAKTIK KONSUMSI MAKANAN YANG DIGORENG

No.	Pertanyaan	Pilihan Jawaban	Kode
1.	Minyak goreng HARUS DIGANTI setelah____kali penggorengan.	1 2-3 4	2 1 3
2.	BATAS konsumsi minyak per hari per orang adalah _____	4 sendok makan 5 sendok makan 6 sendok makan	2 3 1
3.	Cara untuk mengurangi banyaknya minyak yang terserap ke dalam bahan pangan, KECUALI_____	Meniriskan makanan menggunakan tissue penyerap Menggunakan wajan dan minyak yang bersih Menggoreng bahan pangan dalam jumlah banyak sekaligus	0 0 1

BAGIAN V : PENGETAHUAN PENGGUNAAN MINYAK GORENG

No.	Pertanyaan	Pilihan Jawaban	Kode
1.	Dibawah ini merupakan pernyataan yang benar tentang minyak, KECUALI_____	Sumber lemak nabati atau hewani Berbentuk cair pada suhu ruang Berbentuk cair di bawah suhu ruang	0 0 1
2.	MANFAAT penggunaan minyak goreng dalam proses pengolahan pangan adalah _____	Media penghantar panas dalam proses penggorengan Menurunkan cita rasa pada bahan pangan Memberikan nilai kalori yang rendah	1 0 0
3.	Menurut Anda, manakah metode penggorengan yang PALING SEHAT?	Deep fry Shallow fry Stir fry	1 2 3

BAGIAN VI : KESADARAN RISIKO KONSUMSI MAKANAN YANG DIGORENG

No.	Pertanyaan	Pilihan Jawaban	Kode
1	BAHAYA yang dapat timbul akibat konsumsi minyak goreng berlebih adalah _____	Stroke Diabetes Pembengkakan kelenjar getah bening	1 0 0
2	Aktivitas yang PALING EFEKTIF untuk menurunkan kadar lemak dalam tubuh adalah _____	Berjalan Membaca buku Mencuci piring	1 0 0
3	Perilaku yang dapat MENINGKATKAN RISIKO terkena penyakit tidak menular akibat	Mengonsumsi makanan tinggi kolesterol baik disertai istirahat yang cukup	0 1

	konsumsi minyak berlebih adalah _____	Mengonsumsi makanan tinggi lemak tanpa disertai olahraga yang cukup Mengonsumsi segala jenis pangan dengan jumlah sewajarnya	0
4	Bahan pangan yang sebaiknya dikonsumsi setelah mengonsumsi makanan tinggi lemak adalah sebagai berikut, KECUALI_____	Teh hijau Air putih hangat Air perasan lemon	2 3 1

BAGIAN VII : POLA KONSUMSI DI DALAM RUMAH TANGGA

No.	Pertanyaan	Pilihan Jawaban	Kode
1.	Berapa kali Anda mengonsumsi DAGING UNGGAS (ayam, bebek, burung) yang Anda olah/masak dengan metode penggorengan di DALAM RUMAH?	Tidak pernah 1-3 kali 4-6 kali > 6 kali	1 2 3 4
2.	Berapa kali Anda mengonsumsi DAGING AKUATIK (cumi-cumi, kepiting, udang, ikan) yang Anda olah/masak dengan metode penggorengan di DALAM RUMAH?	Tidak pernah 1-3 kali 4-6 kali > 6 kali	1 2 3 4
3.	Berapa kali Anda mengonsumsi bahan pangan (selain yang telah disebutkan di atas) yang Anda olah/masak dengan metode penggorengan di DALAM RUMAH? (MISAL: makanan instan, nasi goreng, mie goreng, tahu, tempe, telur, tumisan sayur, dll)	Tidak pernah 1-3 kali 4-6 kali > 6 kali	1 2 3 4
4.	Berapa kali Anda mengonsumsi CAMILAN (produk bakery, keripik, kerupuk) yang Anda olah/masak dengan metode penggorengan di DALAM RUMAH?	Tidak pernah 1-3 kali 4-6 kali > 6 kali	1 2 3 4
5.	Dibandingkan pada masa awal pandemi 2020, bagaimana frekuensi Anda dalam mengonsumsi makanan yang digoreng di DALAM RUMAH	Lebih tinggi Tetap Lebih rendah	3 2 1

	TANGGA pada masa pandemi 2021?		

BAGIAN VIII : POLA KONSUMSI DI LUAR RUMAH TANGGA

No.	Pertanyaan	Pilihan Jawaban	Kode
1	Berapa kali Anda mengonsumsi DAGING UNGGAS (ayam, bebek, burung) yang yang dimasak/diolah dengan metode penggorengan di LUAR RUMAH?	Tidak pernah 1-3 kali 4-6 kali > 6 kali	1 2 3 4
2	Berapa kali Anda mengonsumsi DAGING AKUATIK (cumi-cumi, kepiting, udang, ikan) yang dimasak/diolah dengan metode penggorengan di LUAR RUMAH?	Tidak pernah 1-3 kali 4-6 kali > 6 kali	1 2 3 4
3	Berapa kali Anda mengonsumsi bahan pangan (selain yang telah disebutkan di atas) yang dimasak/diolah dengan metode penggorengan di LUAR RUMAH? (MISAL: makanan instan, nasi goreng, mie goreng, tahu, tempe, telur, tumisan sayur, dll)	Tidak pernah 1-3 kali 4-6 kali > 6 kali	1 2 3 4
4	Berapa kali Anda mengonsumsi CAMILAN (produk bakery, keripik, kerupuk) yang dimasak/diolah dengan metode penggorengan di LUAR RUMAH?	Tidak pernah 1-3 kali 4-6 kali > 6 kali	1 2 3 4
5	Dibandingkan pada masa awal pandemi 2020, bagaimana frekuensi Anda dalam membeli makanan yang digoreng di LUAR RUMAH TANGGA pada masa pandemi 2021?	Lebih tinggi Tetap Lebih rendah	3 2 1

Lampiran 2. Perhitungan Jumlah Responden

Hasil Uji Pendahuluan :

Pada uji pendahuluan, telah dilakukan pengisian kuesioner oleh 48 responden terpilih. Dari hasil tersebut, diperoleh 15 responden yang terpilih memenuhi kriteria penilitian yakni responden yang berusia 26-35 tahun, berdomisili di Semarang lebih dari 1 tahun, dan mengonsumsi bahan pangan yang digoreng lebih dari sama dengan 7 kali dalam seminggu terakhir.

Maka :

P = 15 / 48 = 0,3125

Diketahui :

P = 0,3125

$Z_{\alpha/2}$ = 1,96

ε = 5% / 0,05

Berdasarkan Rumus *Altman*, jumlah responden yang diperlukan adalah :

$$n = p\ (1 - p) \left\{ \frac{Z\frac{\alpha}{2}}{\varepsilon} \right\}^2$$

$$n = 0{,}3125\ (1 - 0{,}3125) \left\{ \frac{1{,}96}{0{,}05} \right\}^2$$

$$n = 330{,}14\ \approx 331$$

Jadi, responden minimal yang diperlukan pada penelitian ini adalah 331 responden.

Lampiran 3. Hasil Uji Validitas dan Uji Reliabilitas

Hasil Uji Validitas

Correlations

		pendapatan	jumlah	persen_penghasilan	prak1	prak2	prak3	peng1	peng2	peng3	risk1	risk2	risk3	risk4	dalam_unggas	dalam_ruminansia	dalam_akuatik	dalam_lauk	dalam_camilan	luar_unggas	luar_ruminansia	luar_akuatik	luar_lauk	luar_camilan	total
pendapatan	Pearson Correlation	1	.213**	-.094	.101	-.059	-.006	.080	-.066	-.006	.133*	.029	.122*	.028	-.028	-.017	-.052	-.036	-.074	.077	.001	-.004	-.077	.098	.233**
	Sig. (2-tailed)		.000	.076	.056	.263	.909	.128	.213	.914	.012	.585	.021	.590	.592	.754	.322	.493	.159	.144	.992	.936	.143	.064	.000
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
jumlah	Pearson Correlation	.213**	1	.165**	.013	.045	.043	.016	-.028	-.006	-.045	-.044	.036	.071	-.056	-.141**	-.104*	-.042	.025	-.107*	-.128*	-.099	-.177**	-.077	.145**
	Sig. (2-tailed)	.000		.002	.812	.396	.420	.755	.596	.904	.392	.410	.501	.180	.288	.007	.048	.423	.631	.043	.015	.061	.001	.147	.006
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
persen_penghasilan	Pearson Correlation	-.094	.165**	1	-.045	-.002	.112*	.009	.121*	.130*	-.009	.037	.044	.059	-.044	-.039	-.063	-.030	-.033	-.049	.002	-.024	-.085	-.061	.176**
	Sig. (2-tailed)	.076	.002		.397	.963	.034	.867	.021	.013	.869	.481	.403	.261	.410	.464	.231	.566	.538	.363	.968	.649	.109	.250	.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
prak1	Pearson Correlation	.101	.013	-.045	1	-.065	-.059	.048	-.129*	-.144**	.017	-.073	-.077	.030	.056	.138**	.072	.091	.136**	.026	.039	.104*	.069	.099	.194**
	Sig. (2-tailed)	.056	.812	.397		.219	.274	.360	.014	.006	.750	.164	.145	.569	.290	.009	.171	.086	.010	.617	.465	.048	.192	.062	.000
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
prak2	Pearson Correlation	-.059	.045	-.002	-.065	1	.033	-.007	.033	.005	-.015	-.065	-.033	-.060	.003	-.081	-.006	-.007	-.044	.018	-.014	-.023	.011	.003	.060
	Sig. (2-tailed)	.263	.396	.963	.219		.537	.896	.536	.920	.777	.216	.532	.254	.961	.126	.916	.892	.401	.727	.785	.665	.836	.959	.253
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
prak3	Pearson Correlation	-.006	.043	.112*	-.058	.033	1	.124*	.192**	.139**	.025	.079	.225**	.005	.030	-.042	-.016	-.022	-.014	-.020	-.011	-.054	.059	-.044	.135*
	Sig. (2-tailed)	.909	.420	.034	.274	.537		.018	.000	.008	.633	.133	.000	.928	.570	.431	.759	.673	.795	.707	.838	.311	.263	.400	.010
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
peng1	Pearson Correlation	.080	.016	.009	.048	-.007	.124*	1	.056	.063	.029	.135*	.267**	-.040	.104*	.048	.089	.042	.038	.039	.025	.069	.087	.082	.209**
	Sig. (2-tailed)	.128	.755	.867	.360	.896	.018		.289	.230	.587	.010	.000	.451	.048	.363	.094	.426	.472	.460	.634	.190	.100	.120	.000
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
peng2	Pearson Correlation	-.066	-.028	.121*	-.129*	.033	.192**	.056	1	.156**	.087	.269**	.125*	-.029	.026	-.097	-.088	.036	-.041	-.057	-.060	-.074	.062	-.103	.031
	Sig. (2-tailed)	.213	.596	.021	.014	.536	.000	.289		.003	.099	.000	.018	.584	.622	.065	.095	.502	.433	.284	.254	.159	.238	.050	.564
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
peng3	Pearson Correlation	-.006	-.006	.130*	-.144**	.005	.139**	.063	.156**	1	.072	.117*	.099	.043	-.031	-.020	-.041	-.076	-.019	.048	.015	.039	.068	.023	.137*
	Sig. (2-tailed)	.914	.904	.013	.006	.920	.008	.230	.003		.171	.026	.062	.413	.561	.698	.435	.151	.724	.368	.780	.457	.196	.662	.009
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
risk1	Pearson Correlation	.133*	-.045	-.009	.017	-.015	.025	.029	.087	.072	1	.034	.113*	-.009	-.025	.077	.025	-.022	.104*	-.020	.062	.010	.008	.000	.146**
	Sig. (2-tailed)	.012	.392	.869	.750	.777	.633	.587	.099	.171		.515	.032	.859	.639	.142	.633	.673	.049	.707	.240	.850	.879	.999	.005
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
risk2	Pearson Correlation	.029	-.044	.037	-.073	-.065	.079	.135*	.269**	.117*	.034	1	.055	-.061	-.074	-.083	-.071	-.016	-.070	-.060	-.068	-.140*	-.093	-.068	-.049
	Sig. (2-tailed)	.585	.410	.481	.164	.216	.133	.010	.000	.026	.515		.298	.249	.161	.114	.180	.755	.187	.255	.201	.008	.077	.198	.353
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
risk3	Pearson Correlation	.122*	.036	.044	-.077	.033	.225**	.267**	.125*	.099	.113*	.055	1	.028	.048	-.029	.001	.003	.055	.015	.022	-.019	.043	-.002	.183**
	Sig. (2-tailed)	.021	.501	.403	.145	.532	.000	.000	.018	.062	.032	.298		.594	.364	.583	.985	.962	.295	.778	.677	.717	.414	.967	.000
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
risk4	Pearson Correlation	.028	.071	.059	.030	-.060	.005	-.040	-.029	.043	-.009	-.061	.028	1	-.018	-.021	.001	-.075	-.051	.063	.024	.039	.042	.077	.170**
	Sig. (2-tailed)	.590	.180	.261	.569	.254	.928	.451	.584	.413	.859	.249	.594		.730	.692	.982	.155	.331	.236	.654	.461	.432	.147	.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
dalam_unggas	Pearson Correlation	-.028	-.056	-.044	.056	.003	.030	.104*	.026	-.031	-.025	-.074	.048	-.018	1	.487**	.495**	.418**	.377**	.414**	.330**	.336**	.335**	.316**	.557**
	Sig. (2-tailed)	.592	.288	.410	.290	.961	.570	.048	.622	.561	.639	.161	.364	.730		.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
dalam_ruminansia	Pearson Correlation	-.017	-.141**	-.039	.138**	-.081	-.042	.048	-.097	-.020	.077	-.083	-.029	-.021	.487**	1	.505**	.277**	.433**	.287**	.498**	.431**	.259**	.320**	.539**
	Sig. (2-tailed)	.754	.007	.464	.009	.126	.431	.363	.065	.698	.142	.114	.583	.692	.000		.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
dalam_akuatik	Pearson Correlation	-.052	-.104*	-.063	.072	-.006	-.016	.089	-.088	-.041	.025	-.071	.001	.001	.495**	.505**	1	.371**	.388**	.309**	.407**	.538**	.317**	.377**	.559**
	Sig. (2-tailed)	.322	.048	.231	.171	.916	.759	.094	.095	.435	.633	.180	.985	.982	.000	.000		.000	.000	.000	.000	.000	.000	.000	.000
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
dalam_lauk	Pearson Correlation	-.036	-.042	-.030	.091	-.007	-.022	.042	.036	-.076	-.022	-.016	.003	-.075	.418**	.277**	.371**	1	.439**	.372**	.283**	.352**	.429**	.379**	.524**
	Sig. (2-tailed)	.493	.423	.566	.086	.892	.673	.426	.502	.151	.673	.755	.962	.155	.000	.000	.000		.000	.000	.000	.000	.000	.000	.000
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
dalam_camilan	Pearson Correlation	-.074	.025	-.033	.136*	-.044	-.014	.036	-.041	-.019	.104*	-.070	.055	-.051	.377**	.433**	.388**	.439**	1	.295**	.390**	.369**	.338**	.469**	.571**
	Sig. (2-tailed)	.159	.631	.538	.010	.401	.795	.472	.433	.724	.049	.187	.295	.331	.000	.000	.000	.000		.000	.000	.000	.000	.000	.000
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
luar_unggas	Pearson Correlation	.077	-.107*	-.049	.026	.018	-.020	.039	-.057	.048	-.020	-.060	.015	.063	.414**	.287**	.309**	.372**	.295**	1	.660**	.583**	.624**	.590**	.664**
	Sig. (2-tailed)	.144	.043	.363	.617	.727	.707	.460	.284	.368	.707	.255	.778	.236	.000	.000	.000	.000	.000		.000	.000	.000	.000	.000
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
luar_ruminansia	Pearson Correlation	.001	-.128*	.002	.039	-.014	-.011	.025	-.060	.015	.062	-.068	.022	.024	.330**	.498**	.407**	.283**	.390**	.660**	1	.717**	.587**	.556**	.694**
	Sig. (2-tailed)	.992	.015	.968	.465	.785	.838	.634	.254	.780	.240	.201	.677	.654	.000	.000	.000	.000	.000	.000		.000	.000	.000	.000
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
luar_akuatik	Pearson Correlation	-.004	-.099	-.024	.104*	-.023	-.054	.069	-.074	.039	.010	-.140*	-.019	.039	.336**	.431**	.538**	.352**	.369**	.583**	.717**	1	.603**	.610**	.704**
	Sig. (2-tailed)	.936	.061	.649	.048	.665	.311	.190	.159	.457	.850	.008	.717	.461	.000	.000	.000	.000	.000	.000	.000		.000	.000	.000
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
luar_lauk	Pearson Correlation	-.077	-.177**	-.085	.069	.011	.059	.087	.062	.068	.008	-.093	.043	.042	.335**	.259**	.317**	.429**	.338**	.624**	.587**	.603**	1	.589**	.629**
	Sig. (2-tailed)	.143	.001	.109	.192	.836	.263	.100	.238	.196	.879	.077	.414	.432	.000	.000	.000	.000	.000	.000	.000	.000		.000	.000
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
luar_camilan	Pearson Correlation	.098	-.077	-.061	.099	.003	-.044	.082	-.103	.023	.000	-.068	-.002	.077	.316**	.320**	.377**	.379**	.469**	.590**	.556**	.610**	.589**	1	.684**
	Sig. (2-tailed)	.064	.147	.250	.062	.959	.400	.120	.050	.662	.999	.198	.967	.147	.000	.000	.000	.000	.000	.000	.000	.000	.000		.000
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
total	Pearson Correlation	.233**	.145**	.176**	.194**	.060	.135*	.209**	.031	.137*	.146**	-.049	.183**	.170**	.557**	.539**	.559**	.524**	.571**	.664**	.694**	.704**	.629**	.684**	1
	Sig. (2-tailed)	.000	.006	.001	.000	.253	.010	.000	.564	.009	.005	.353	.000	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360

**. Correlation is significant at the 0.01 level (2-tailed).

*. Correlation is significant at the 0.05 level (2-tailed).

Hasil Uji Reliabilitas

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.693	.681	23

Lampiran 4. Hasil Uji Analisis Faktor

Hasil Uji KMO dan Bartlett's Test

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.544
Bartlett's Test of Sphericity	Approx. Chi-Square	20.341
	df	6
	Sig.	.002

Hasil *Output Anti-image Matrices*

Anti-image Matrices

		TotalSos	TotalPrak	TotalPeng	TotalRisk
Anti-image Covariance	TotalSos	.976	-.053	-.055	-.116
	TotalPrak	-.053	.995	-.043	.008
	TotalPeng	-.055	-.043	.964	-.159
	TotalRisk	-.116	.008	-.159	.956
Anti-image Correlation	TotalSos	.569[a]	-.053	-.057	-.120
	TotalPrak	-.053	.532[a]	-.044	.008
	TotalPeng	-.057	-.044	.545[a]	-.166
	TotalRisk	-.120	.008	-.166	.532[a]

a. Measures of Sampling Adequacy(MSA)

Hasil *Output Communalities*

Communalities

	Initial	Extraction
TotalSos	1.000	.324
TotalPrak	1.000	.060
TotalPeng	1.000	.417
TotalRisk	1.000	.473

Extraction Method: Principal Component Analysis.

Hasil Uji Validitas CFA

Component Matrix[a]

	Component
	1
TotalSos	.569
TotalPrak	.246
TotalPeng	.646
TotalRisk	.688

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

Hasil Uji Reliabilitas CFA pada Variabel Kondisi Sosial

Reliability Statistics

Cronbach's Alpha	N of Items
.716	4

Hasil Uji Reliabilitas CFA pada Variabel Praktik Konsumsi Makanan yang Digoreng

Reliability Statistics

Cronbach's Alpha	N of Items
.643	4

Hasil Uji Reliabilitas CFA pada Variabel Pengetahuan Penggunaan Minyak Goreng

Reliability Statistics

Cronbach's Alpha	N of Items
.710	4

Hasil Uji Reliabilitas CFA pada Variabel Kesadaran Risiko Konsumsi Makanan yang Digoreng

Reliability Statistics

Cronbach's Alpha	N of Items
.641	5

Hasil Uji Korelasi Bivariat

Correlations

			TotalSos	TotalPrak	TotalPeng	TotalRisk	Y1	Y2	Y3
Kendall's tau_b	TotalSos	Correlation Coefficient	1.000	.057	.083	.113**	-.052	-.052	-.042
		Sig. (2-tailed)	.	.177	.061	.007	.192	.194	.278
		N	360	360	360	360	360	360	360
	TotalPrak	Correlation Coefficient	.057	1.000	.052	.016	.033	-.007	.009
		Sig. (2-tailed)	.177	.	.266	.722	.444	.871	.831
		N	360	360	360	360	360	360	360
	TotalPeng	Correlation Coefficient	.083	.052	1.000	.124**	-.002	.016	.014
		Sig. (2-tailed)	.061	.266	.	.007	.959	.721	.740
		N	360	360	360	360	360	360	360
	TotalRisk	Correlation Coefficient	.113**	.016	.124**	1.000	-.016	.027	.015
		Sig. (2-tailed)	.007	.722	.007	.	.695	.515	.710
		N	360	360	360	360	360	360	360
	Y1	Correlation Coefficient	-.052	.033	-.002	-.016	1.000	.375**	.696**
		Sig. (2-tailed)	.192	.444	.959	.695	.	.000	.000
		N	360	360	360	360	360	360	360
	Y2	Correlation Coefficient	-.052	-.007	.016	.027	.375**	1.000	.761**
		Sig. (2-tailed)	.194	.871	.721	.515	.000	.	.000
		N	360	360	360	360	360	360	360
	Y3	Correlation Coefficient	-.042	.009	.014	.015	.696**	.761**	1.000
		Sig. (2-tailed)	.278	.831	.740	.710	.000	.000	.
		N	360	360	360	360	360	360	360

**. Correlation is significant at the 0.01 level (2-tailed).

Hasil Uji Korelasi Parsial

Correlations

Control Variables			TotalPrak	TotalPeng	TotalRisk	Y1	Y2	Y3
TotalSos	TotalPrak	Correlation	1.000	.043	-.001	.061	.047	.060
		Significance (2-tailed)	.	.413	.991	.250	.371	.259
		df	0	357	357	357	357	357
	TotalPeng	Correlation	.043	1.000	.166	.009	.063	.043
		Significance (2-tailed)	.413	.	.002	.865	.235	.416
		df	357	0	357	357	357	357
	TotalRisk	Correlation	-.001	.166	1.000	-.002	.056	.033
		Significance (2-tailed)	.991	.002	.	.965	.291	.532
		df	357	357	0	357	357	357
	Y1	Correlation	.061	.009	-.002	1.000	.600	.872
		Significance (2-tailed)	.250	.865	.965	.	.000	.000
		df	357	357	357	0	357	357
	Y2	Correlation	.047	.063	.056	.600	1.000	.915
		Significance (2-tailed)	.371	.235	.291	.000	.	.000
		df	357	357	357	357	0	357
	Y3	Correlation	.060	.043	.033	.872	.915	1.000
		Significance (2-tailed)	.259	.416	.532	.000	.000	.
		df	357	357	357	357	357	0

Correlations

Control Variables			TotalSos	TotalPeng	TotalRisk	Y1	Y2	Y3
TotalPrak	TotalSos	Correlation	1.000	.078	.131	-.108	-.087	-.108
		Significance (2-tailed)	.	.139	.013	.041	.099	.041
		df	0	357	357	357	357	357
	TotalPeng	Correlation	.078	1.000	.174	-.002	.054	.032
		Significance (2-tailed)	.139	.	.001	.968	.310	.548
		df	357	0	357	357	357	357
	TotalRisk	Correlation	.131	.174	1.000	-.016	.044	.019
		Significance (2-tailed)	.013	.001	.	.756	.408	.727
		df	357	357	0	357	357	357
	Y1	Correlation	-.108	-.002	-.016	1.000	.603	.873
		Significance (2-tailed)	.041	.968	.756	.	.000	.000
		df	357	357	357	0	357	357
	Y2	Correlation	-.087	.054	.044	.603	1.000	.915
		Significance (2-tailed)	.099	.310	.408	.000	.	.000
		df	357	357	357	357	0	357
	Y3	Correlation	-.108	.032	.019	.873	.915	1.000
		Significance (2-tailed)	.041	.548	.727	.000	.000	.
		df	357	357	357	357	357	0

Correlations

Control Variables			TotalSos	TotalPrak	TotalRisk	Y1	Y2	Y3
TotalPeng	TotalSos	Correlation	1.000	.053	.120	-.105	-.089	-.108
		Significance (2-tailed)	.	.318	.023	.047	.090	.042
		df	0	357	357	357	357	357
	TotalPrak	Correlation	.053	1.000	-.001	.055	.040	.052
		Significance (2-tailed)	.318	.	.978	.302	.453	.328
		df	357	0	357	357	357	357
	TotalRisk	Correlation	.120	-.001	1.000	-.016	.035	.013
		Significance (2-tailed)	.023	.978	.	.757	.509	.805
		df	357	357	0	357	357	357
	Y1	Correlation	-.105	.055	-.016	1.000	.604	.874
		Significance (2-tailed)	.047	.302	.757	.	.000	.000
		df	357	357	357	0	357	357
	Y2	Correlation	-.089	.040	.035	.604	1.000	.916
		Significance (2-tailed)	.090	.453	.509	.000	.	.000
		df	357	357	357	357	0	357
	Y3	Correlation	-.108	.052	.013	.874	.916	1.000
		Significance (2-tailed)	.042	.328	.805	.000	.000	.
		df	357	357	357	357	357	0

Correlations

Control Variables			TotalSos	TotalPrak	TotalPeng	Y1	Y2	Y3
TotalRisk	TotalSos	Correlation	1.000	.056	.059	-.103	-.091	-.108
		Significance (2-tailed)	.	.290	.264	.050	.084	.041
		df	0	357	357	357	357	357
	TotalPrak	Correlation	.056	1.000	.047	.055	.042	.053
		Significance (2-tailed)	.290	.	.373	.302	.427	.314
		df	357	0	357	357	357	357
	TotalPeng	Correlation	.059	.047	1.000	.003	.049	.031
		Significance (2-tailed)	.264	.373	.	.950	.357	.553
		df	357	357	0	357	357	357
	Y1	Correlation	-.103	.055	.003	1.000	.605	.874
		Significance (2-tailed)	.050	.302	.950	.	.000	.000
		df	357	357	357	0	357	357
	Y2	Correlation	-.091	.042	.049	.605	1.000	.916
		Significance (2-tailed)	.084	.427	.357	.000	.	.000
		df	357	357	357	357	0	357
	Y3	Correlation	-.108	.053	.031	.874	.916	1.000
		Significance (2-tailed)	.041	.314	.553	.000	.000	.
		df	357	357	357	357	357	0

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