

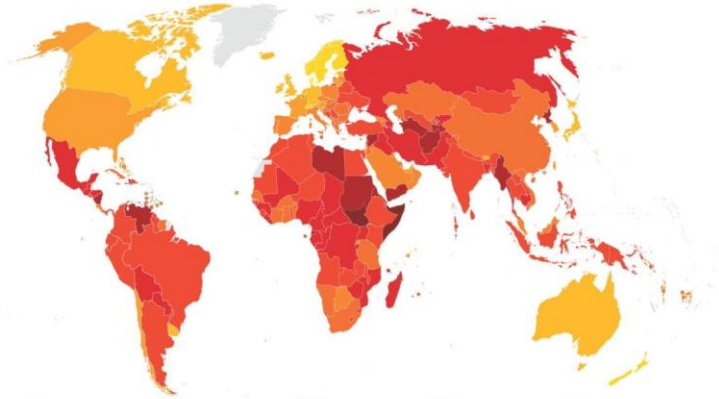
LAMPIRAN

Lampiran 1. Indeks Persepsi Korupsi 2024

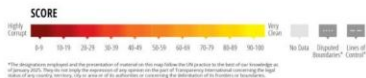


CORRUPTION PERCEPTIONS INDEX 2024

The perceived levels of public sector corruption in 180 countries/territories around the world.



SCORE	COUNTRY/TERRITORY	SCORE	COUNTRY/TERRITORY	SCORE	COUNTRY/TERRITORY	SCORE	COUNTRY/TERRITORY	SCORE	COUNTRY/TERRITORY
90	Denmark	67	Taiwan	53	Georgia	42	Ghana	34	Algeria
88	Finland	65	Bahamas	53	Poland	41	Burkina Faso	34	Brazil
84	Singapore	63	United States	51	Mauritius	41	Cuba	34	Malawi
83	New Zealand	64	Israel	50	Malaysia	41	Hungary	34	Nepal
81	Luxembourg	64	Korea, South	50	Vanuatu	41	South Africa	34	Niger
81	Norway	63	Chile	49	Greece	41	Tanzania	34	Thailand
81	Switzerland	63	Lithuania	49	Jordan	41	Trinidad and Tobago	34	Turkey
80	Sweden	63	Saint Vincent and the Grenadines	49	Namibia	40	Kazakhstan	33	Belarus
78	Netherlands	62	Cabo Verde	47	Slovakia	40	North Macedonia	33	Bosnia and Herzegovina
77	Australia	60	Dominica	47	Croatia	40	Suriname	33	Laos
77	Iceland	60	Slovenia	46	Kuwait	40	Vietnam	33	Mongolia
73	Ireland	59	Latvia	46	Malta	39	Colombia	33	Panama
73	Estonia	59	Qatar	46	Montenegro	39	Guyana	33	Philippines
73	Uruguay	59	Saint Lucia	46	Romania	39	Tunisia	33	Sierra Leone
71	Canada	59	Saudi Arabia	45	Benin	39	Zambia	32	Angola
70	Germany	58	Costa Rica	45	Côte d'Ivoire	38	Gambia	32	Ecuador
70	Hong Kong	57	Botswana	44	Sao Tome and Principe	38	India	32	Kenya
70	Bhutan	57	Portugal	44	Senegal	38	Maldives	32	Sri Lanka
70	Seychelles	57	Rwanda	45	Jamaica	37	Argentina	32	Togo
70	Japan	56	Cyprus	44	Czechia	37	Ethiopia	32	Uzbekistan
70	United Kingdom	56	Czechia	44	Kosovo	37	Indonesia	31	Djibouti
69	Belgium	56	Grenada	44	Timor-Leste	37	Lesotho	31	Papua New Guinea
68	Barbados	56	Spain	43	Bulgaria	37	Morocco	31	Morocco
68	United Arab Emirates	55	Fiji	43	China	36	Dominican Republic	31	Peru
67	Austria	54	Italy	43	Solomon Islands	35	Serbia	30	Egypt
67	France	53	Bahrain	42	Albania	35	Ukraine	30	El Salvador
								30	Mauritania
								28	Bolivia
								28	Guinea
								27	Eswatini
								27	Gabon
								27	Liberia
								27	Mali
								27	Pakistan
								26	Cameroon
								26	Iraq
								26	Madagascar
								26	Mexico
								26	Nigeria
								26	Vigania
								25	Guatemala
								25	Kyrgyzstan
								25	Mozambique
								24	Central African Republic
								24	Paraguay
								24	Bangladesh
								23	Congo
								23	Iran
								22	Azerbaijan
								22	Honduras
								22	Lebanon
								22	Russia
								21	Cambodia
								21	Chad
								21	Comoros
								21	Guinea-Bissau
								21	Zimbabwe
								20	Democratic Republic of the Congo
								19	Tajikistan
								19	Afghanistan
								17	Burundi
								17	Turkmenistan
								16	Haiti
								16	Myanmar
								15	Korea, North
								15	Sudan
								14	Nicaragua
								13	Equatorial Guinea
								13	Eritrea
								13	Libya
								13	Yemen
								12	Syria
								10	Venezuela
								9	Somalia
								8	South Sudan



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Lampiran 2. Rumus Isaac & Michael

TABEL 5.1
PENENTUAN JUMLAH SAMPEL DARI POPULASI TERTENTU DENGAN
TARAF KESALAHAN 1%, 5%, DAN 10%

N	s			N	s			N	s		
	1%	5%	10%		1%	5%	10%		1%	5%	10%
10	10	10	10	280	197	155	138	2800	537	310	247
15	15	14	14	290	202	158	140	3000	543	312	248
20	19	19	19	300	207	161	143	3500	558	317	251
25	24	23	23	320	216	167	147	4000	569	320	254
30	29	28	27	340	225	172	151	4500	578	323	255
35	33	32	31	360	234	177	155	5000	586	326	257
40	38	36	35	380	242	182	158	6000	598	329	259
45	42	40	39	400	250	186	162	7000	606	332	261
50	47	44	42	420	257	191	165	8000	613	334	263
55	51	48	46	440	265	195	168	9000	618	335	263
60	55	51	49	460	272	198	171	10000	622	336	263
65	59	55	53	480	279	202	173	15000	635	340	266
70	63	58	56	500	285	205	176	20000	642	342	267
75	67	62	59	550	301	213	182	30000	649	344	268
80	71	65	62	600	315	221	187	40000	653	345	269
85	75	68	65	650	329	227	191	50000	655	346	269
90	79	72	68	700	341	233	195	75000	658	346	270
95	83	75	71	750	352	238	199	100000	659	347	270
100	87	78	73	800	363	243	202	150000	661	347	270
110	94	84	78	850	373	247	205	200000	661	347	270
120	102	89	83	900	382	251	208	300000	662	348	270
130	109	95	88	950	391	255	211	400000	662	348	270
140	116	100	92	1000	399	258	213	500000	663	348	270
150	122	105	97	1100	414	265	217	600000	663	348	270
160	129	110	101	1200	427	270	221	700000	663	348	270
170	135	114	105	1300	440	275	224	800000	663	348	270
180	142	119	108	1400	450	279	227	900000	663	348	270
190	148	123	112	1500	460	283	229	1000000	663	348	270
200	154	127	115	1600	469	286	232	1500000	663	348	270
210	160	131	118	1700	477	289	234	2000000	663	348	270
220	165	135	122	1800	485	292	235	3000000	663	348	270
230	171	139	125	1900	492	294	237	4000000	663	348	271
240	176	142	127	2000	498	297	238	5000000	663	348	271
250	182	146	130	2200	510	301	241	6000000	663	348	271
260	187	149	133	2400	520	304	243	7000000	663	348	271
270	192	152	135	2600	529	307	245	8000000	663	348	271
								∞	664	349	272

Lampiran 3. Kuesioner Skala Intention to Corruption

Keterangan pilihan jawaban :

- Sangat Setuju (SS)
- Setuju (S)
- Kurang Setuju (KS)
- Tidak Setuju (TS)
- Sangat Tidak Setuju (STS)

No.	Pernyataan	SS	S	KS	TS	STS
1	Saya menyadari bahwa jika saya tidak cukup siap menghadapi ujian, saya mungkin akan merasa terdorong untuk mencari jalan keluar yang sebenarnya tidak ideal.					
2	Ketika beban tugas meningkat, saya merasa ada kemungkinan untuk tertarik menggunakan hasil kerja orang lain tanpa menyebut sumber secara lengkap.					
3	Jika proses administrasi terasa rumit, saya bisa saja mempertimbangkan langkah yang tidak sepenuhnya sesuai prosedur.					
4	Dalam kondisi tertentu, saya mungkin akan mempertimbangkan untuk menitip absen kepada teman,					

	meskipun saya tahu itu adalah tindakan yang tidak tepat					
5	Saya merasa bahwa dalam beberapa situasi, saya mungkin akan mempertimbangkan untuk menggunakan kedekatan pribadi dengan dosen untuk memperoleh kemudahan akademik.					
6	Tidak menutup kemungkinan bahwa saya akan merasa terdorong untuk memberi sesuatu kepada dosen, dengan harapan bisa memengaruhi penilaian secara tidak langsung.					
7	Jika saya punya hubungan keluarga dengan dosen, saya akan senang sekali, karena hal ini akan memberikan kemudahan-kemudahan terkait tugas-tugas akademik saya.					
8	Jika saya melakukan penelitian dan data tidak sesuai harapan, saya merasa ada kemungkinan akan tertarik untuk menyesuaikan datanya agar terlihat lebih sesuai					
9	Dalam beberapa situasi, saya merasa wajar jika mahasiswa menyampaikan alasan yang					

	tidak sepenuhnya benar kepada dosen untuk memperpanjang tenggat tugas.					
10	Saya menyadari dalam menjawab soal saat ujian, ada kemungkinan saya akan mencari alternatif lain diluar yang sudah ditentukan jika situasinya mengharuskan saya untuk melakukannya.					

Lampiran 4. Kuesioner Skala Locus of Control

Keterangan pilihan jawaban :

- **Sangat Setuju (SS)**
- **Setuju (S)**
- **Kurang Setuju (KS)**
- **Tidak Setuju (TS)**
- **Sangat Tidak Setuju (STS)**

No.	Pernyataan	SS	S	KS	TS	STS
1	Saya mendapatkan apa yang saya inginkan karena usaha saya sendiri					
2	Agar rencana saya berhasil, saya memastikan rencana tersebut sesuai dengan keinginan orang yang berkuasa atas saya					
3	Keberhasilan saya menjadi pemimpin ditentukan oleh kesempatan yang datang dari luar diri saya					
4	Saya merasa memiliki kendali atas apa yang terjadi dalam hidup saya					

5	Hidup saya dikendalikan oleh orang lain yang memiliki kekuasaan					
6	Saya menyadari bahwa apa yang akan terjadi pada saya, pada akhirnya memang terjadi					
7	Ketika saya merencanakan sesuatu, biasanya hasilnya sesuai dengan yang saya harapkan					
8	Saya merasa bahwa keputusan penting dalam hidup saya lebih banyak dikendalikan oleh orang-orang yang memiliki kekuasaan					
9	Kehidupan saya banyak dipengaruhi oleh peristiwa yang tidak dapat saya kendalikan					
10	Kesempatan saya untuk menjadi pemimpin bergantung pada kemampuan yang saya miliki					
11	Jika orang-orang penting tidak menyukai saya, saya akan kesulitan menjalin hubungan pertemanan					
12	Saya memperoleh sesuatu yang saya inginkan biasanya karena keberuntungan saya					
13	Sebagian besar peristiwa dalam hidup saya ditentukan oleh tindakan saya sendiri					
14	Saya merasa sulit melindungi kepentingan pribadi ketika harus berhadapan dengan kelompok yang memiliki pengaruh kuat					

15	Saya merasa sulit melindungi kepentingan pribadi ketika terjadi kejadian buruk yang tidak dapat diprediksi					
16	Jumlah teman yang saya miliki bergantung pada sikap dan perilaku saya sendiri					
17	Untuk mendapatkan apa yang saya inginkan, saya perlu memenuhi keinginan orang-orang yang berkuasa di atas saya					
18	Membuat rencana jauh ke depan kurang tepat karena hasil kehidupan lebih dipengaruhi oleh nasib daripada usaha sendiri					
19	Mengalami kecelakaan saat berkendara bergantung pada kemampuan saya mengemudi					
20	Meskipun saya memiliki kemampuan, saya tidak akan memperoleh posisi kepemimpinan tanpa dukungan pihak yang berkuasa.					
21	Apakah saya mengalami kecelakaan mobil/motor sebagian besar tergantung pada faktor di luar kendali saya					
22	Saya merasa dapat melindungi kepentingan pribadi saya dalam banyak situasi					
23	Risiko saya mengalami kecelakaan mobil/motor bergantung pada tindakan pengemudi lain					

24	Jumlah teman yang saya miliki ditentukan oleh nasib					
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Lampiran 5 Kuesioner Skala Moral Disengagement

Keterangan pilihan jawaban :

- **Sangat Setuju (SS)**
- **Setuju (S)**
- **Kurang Setuju (KS)**
- **Tidak Setuju (TS)**
- **Sangat Tidak Setuju (STS)**

No.	Pernyataan	SS	S	KS	TS	STS
1	Terkadang saya merasa membicarakan orang lain bisa dimaklumi jika tujuannya untuk melindungi orang yang saya sayangi.					
2	Saya pernah berpikir bahwa menyembunyikan kebenaran bisa membantu teman saya terhindar dari masalah.					
3	Dalam kondisi tertentu, saya merasa pilihan yang tidak biasa tetap bisa diterima jika tujuannya dianggap baik.					
4	Saya memandang bahwa meminjam sesuatu tanpa izin langsung terkadang tidak					


	masalah selama tidak ada niat untuk memilikinya.					
5	Saya merasa bahwa tidak semua hal perlu disampaikan secara rinci agar pesan saya lebih mudah diterima.					
6	Dalam proses negosiasi, saya merasa wajar jika tidak semua informasi saya sampaikan secara lengkap.					
7	Saya merasa membesar-besarkan pengalaman pribadi tidak terlalu merugikan jika dibandingkan dengan tindakan manipulatif yang lebih besar.					
8	Menurut saya, beberapa pelanggaran kecil bisa terasa tidak begitu serius jika dibandingkan dengan pelanggaran yang lebih berat.					
9	Saya pernah merasa bahwa merusak sesuatu bukanlah hal besar jika dibandingkan dengan menyakiti orang lain.					
10	Saya kadang merasa hanya menjalankan perintah saat melakukan sesuatu yang sebenarnya tidak saya inginkan.					

11	Saya merasa sulit menolak ajakan teman, bahkan ketika saya tidak sepenuhnya setuju dengan tindakannya.					
12	Saya cenderung mengikuti apa yang diajarkan atau dicontohkan oleh orang yang saya anggap sebagai panutan.					
13	Ketika saya melakukan sesuatu bersama banyak orang, saya merasa tanggung jawab pribadi saya menjadi lebih kecil.					
14	Jika suatu tindakan sudah disetujui oleh kelompok saya, saya cenderung lebih mudah menerima dan melakukannya.					
15	Saya merasa bahwa kebiasaan di lingkungan sekitar saya kadang memengaruhi keputusan saya dalam bertindak.					
16	Saya merasa tidak terlalu bersalah ketika ide saya mirip dengan milik orang lain dalam kerja tim.					
17	Saya pernah menganggap kelebihan uang kembalian bukan masalah besar jika terjadi tanpa saya sengaja.					

18	Saya merasa bahwa bersikap strategis dalam menyampaikan informasi saat negosiasi adalah hal yang bisa dipahami.					
19	Saya merasa tidak semua orang menunjukkan reaksi emosional yang sama, sehingga perlakuan terhadap mereka bisa berbeda.					
20	Saya kadang merasa wajar bersikap lebih tegas kepada orang yang saya anggap sering merugikan orang lain.					
21	Saya merasa sulit memperlakukan orang yang sangat agresif seperti saya memperlakukan orang biasa.					
22	Saya kadang berpikir bahwa orang bisa diperlakukan tidak menyenangkan karena pernah melakukan hal yang memancingnya.					
23	Saya pernah merasa tidak perlu melapor saat mendapat keuntungan dari kesalahan pihak lain.					
24	Saya merasa pelanggaran privasi bisa terjadi karena					

	kurangnya kewaspadaan dari pihak yang bersangkutan.					
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Lampiran 6. Google Form *Kuesioner Penelitian*



KUESIONER PENELITIAN

Assalamu'alaikum Wr. Wb., Shalom, Om Swastiastu, Namo Budaya, Salam Kebajikan dan Salam Sejahtera untuk kita semua.

Kepada Yth. Responden,
Perkenalkan saya Dhara Belinda Nabila Tasya Mahasiswa Fakultas Psikologi Universitas 17 Agustus 1945 Surabaya, yang saat ini sedang menyusun skripsi sebagai salah satu syarat untuk memperoleh gelar sarjana.

Sehubungan dengan hal tersebut, saya sangat mengharapkan kesediaan Saudara/i untuk meluangkan waktu dalam mengisi kuesioner yang telah saya susun. Seluruh jawaban yang diberikan akan dijaga kerahasiaannya dan hanya digunakan untuk kepentingan akademis. Adapun **kriteria partisipan** dalam penelitian ini adalah :

- 1. Mahasiswa/i aktif yang sedang menempuh pendidikan di perguruan tinggi wilayah Surabaya**
- 2. Bersedia menjadi responden untuk mengisi kuesioner**

Atas partisipasi dan bantuan yang diberikan, saya ucapkan terima kasih.
Semoga Saudara/i senantiasa berada dalam lindungan Tuhan Yang Maha Esa 🙏

Lampiran 7. Tabulasi Data Ordinal Intention to Corruption

No. Responden	Aitem										Jumlah
	1	2	3	4	5	6	7	8	9	10	
1	3	2	3	3	4	3	4	4	4	4	35
2	4	4	4	4	2	5	4	4	2	2	37
3	2	1	2	4	2	2	4	1	2	4	27
4	4	1	4	2	3	3	3	4	4	4	36
5	4	4	4	4	4	4	4	4	4	4	45
6	4	3	2	5	5	2	2	5	1	4	39
7	2	2	5	3	5	5	5	5	5	5	49
8	5	4	3	4	3	3	3	3	4	2	42
9	4	3	4	2	3	1	3	3	3	3	38
10	4	3	4	3	4	1	2	4	3	4	42
11	4	2	4	5	4	3	3	4	4	4	48
12	4	4	5	4	4	5	4	4	5	4	55
13	5	4	4	3	5	5	4	3	3	1	50
14	3	2	4	3	4	3	3	4	3	2	45
15	1	1	1	1	4	4	4	5	1	1	38
16	4	2	4	3	4	3	4	3	2	5	50
17	4	3	2	3	4	3	3	4	5	4	52
18	5	1	4	2	5	5	5	4	2	5	56
19	1	1	1	1	4	2	3	5	3	1	41
20	2	2	2	1	1	1	1	4	2	2	38
-											0
-											0
-											0
360	4	2	2	4	2	2	4	4	4	4	392

Lampiran 8. Tabulasi Data Interval Intention to Corruption

No. Responden	Aitem										Jumlah
	1	2	3	4	5	6	7	8	9	10	
1	2.603	1.883	2.373	2.532	3.095	2.583	3.169	3.259	3.416	3.125	29.036
2	3.521	3.099	3.121	3.276	1.780	4.150	3.169	3.259	1.939	1.804	31.119
3	1.886	1.000	1.849	3.276	1.780	1.907	3.169	1.000	1.939	3.125	23.931
4	3.521	1.000	3.121	1.893	2.305	2.583	2.374	3.259	3.416	3.125	30.597
5	3.521	3.099	3.121	3.276	3.095	3.246	3.169	3.259	3.416	3.125	37.328
6	3.521	2.431	1.849	4.341	4.264	1.907	1.805	4.510	1.000	3.125	34.753
7	1.886	1.883	4.277	2.532	4.264	4.150	4.309	4.510	4.628	4.240	43.680
8	4.732	3.099	2.373	3.276	2.305	2.583	2.374	2.359	3.416	1.804	36.319
9	3.521	2.431	3.121	1.893	2.305	1.000	2.374	2.359	2.575	2.344	32.923
10	3.521	2.431	3.121	2.532	3.095	1.000	1.805	3.259	2.575	3.125	36.464
11	3.521	1.883	3.121	4.341	3.095	2.583	2.374	3.259	3.416	3.125	41.718
12	3.521	3.099	4.277	3.276	3.095	4.150	3.169	3.259	4.628	3.125	47.600
13	4.732	3.099	3.121	2.532	4.264	4.150	3.169	2.359	2.575	1.000	44.001
14	2.603	1.883	3.121	2.532	3.095	2.583	2.374	3.259	2.575	1.804	39.828
15	1.000	1.000	1.000	1.000	3.095	3.246	3.169	4.510	1.000	1.000	35.019
16	3.521	1.883	3.121	2.532	3.095	2.583	3.169	2.359	1.939	4.240	44.441
17	3.521	2.431	1.849	2.532	3.095	2.583	2.374	3.259	4.628	3.125	46.396
18	4.732	1.000	3.121	1.893	4.264	4.150	4.309	3.259	1.939	4.240	50.908
19	1.000	1.000	1.000	1.000	3.095	1.907	2.374	4.510	2.575	1.000	38.460
20	1.886	1.883	1.849	1.000	1.000	1.000	1.000	3.259	1.939	1.804	36.620
-											0
-											0
-											0
360	3.521	1.883	1.849	3.276	1.780	1.907	3.169	3.259	3.416	3.125	387.186

Lampiran 13. *Validasi Alat Ukur Intention to Corruption*

		Correlations															
		X1	X4	X7	X10	X13	X16	X19	X22	L_11	L_14	L_17	L_110	L_113	L_116	L_119	L_122
X1	Pearson Correlation	1	.168 ^{**}	.176 ^{**}	.130 ^{**}	.146 ^{**}	.047	.070	.245 ^{**}	.269 ^{**}	.502 ^{**}	.485 ^{**}	.507 ^{**}	.509 ^{**}	.514 ^{**}	.515 ^{**}	.474 ^{**}
	Sig. (1-tailed)		<.001	<.001	.007	.003	.188	.053	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
X4	Pearson Correlation	.168 ^{**}	1	.148 ^{**}	.252 ^{**}	.273 ^{**}	.062	.157 ^{**}	.239 ^{**}	.577 ^{**}	.364 ^{**}	.590 ^{**}	.562 ^{**}	.563 ^{**}	.596 ^{**}	.576 ^{**}	.563 ^{**}
	Sig. (1-tailed)	<.001		.002	<.001	<.001	.120	.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
X7	Pearson Correlation	.176 ^{**}	.148 ^{**}	1	.044	.136 ^{**}	.031	.141 ^{**}	.186 ^{**}	.474 ^{**}	.433 ^{**}	.235 ^{**}	.515 ^{**}	.481 ^{**}	.505 ^{**}	.480 ^{**}	.476 ^{**}
	Sig. (1-tailed)	<.001	<.001		.201	.005	.279	.004	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
X10	Pearson Correlation	.130 ^{**}	.252 ^{**}	.044	1	.251 ^{**}	.206 ^{**}	.122 ^{**}	.151 ^{**}	.545 ^{**}	.525 ^{**}	.588 ^{**}	.319 ^{**}	.525 ^{**}	.515 ^{**}	.544 ^{**}	.545 ^{**}
	Sig. (1-tailed)	<.001	<.001	.201		<.001	<.001	.010	.002	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
X13	Pearson Correlation	.148 ^{**}	.273 ^{**}	.136 ^{**}	.251 ^{**}	1	.184 ^{**}	.148 ^{**}	.187 ^{**}	.587 ^{**}	.566 ^{**}	.588 ^{**}	.566 ^{**}	.366 ^{**}	.572 ^{**}	.583 ^{**}	.582 ^{**}
	Sig. (1-tailed)	<.001	<.001	.005	<.001		<.001	.002	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
X16	Pearson Correlation	.047	.062	.031	.206 ^{**}	.184 ^{**}	1	.145 ^{**}	.051	.457 ^{**}	.483 ^{**}	.481 ^{**}	.419 ^{**}	.436 ^{**}	.189 ^{**}	.427 ^{**}	.461 ^{**}
	Sig. (1-tailed)	.188	.120	.279	<.001	<.001		.003	.189	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
X19	Pearson Correlation	.070	.157 ^{**}	.141 ^{**}	.132 ^{**}	.148 ^{**}	.145 ^{**}	1	.043	.496 ^{**}	.434 ^{**}	.475 ^{**}	.488 ^{**}	.487 ^{**}	.467 ^{**}	.235 ^{**}	.529 ^{**}
	Sig. (1-tailed)	.093	.001	.004	.010	.002	.003		.207	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
X22	Pearson Correlation	.245 ^{**}	.239 ^{**}	.148 ^{**}	.131 ^{**}	.187 ^{**}	.051	.043	1	.506 ^{**}	.520 ^{**}	.515 ^{**}	.536 ^{**}	.535 ^{**}	.549 ^{**}	.559 ^{**}	.360 ^{**}
	Sig. (1-tailed)	<.001	<.001	<.001	.002	<.001	.169	.207		<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L_11	Pearson Correlation	.269 ^{**}	.577 ^{**}	.474 ^{**}	.545 ^{**}	.567 ^{**}	.457 ^{**}	.496 ^{**}	.506 ^{**}	1	.340 ^{**}	.937 ^{**}	.938 ^{**}	.937 ^{**}	.931 ^{**}	.928 ^{**}	.945 ^{**}
	Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001		<.001	<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L_14	Pearson Correlation	.502 ^{**}	.364 ^{**}	.493 ^{**}	.525 ^{**}	.566 ^{**}	.493 ^{**}	.484 ^{**}	.520 ^{**}	.940 ^{**}	1	.933 ^{**}	.946 ^{**}	.945 ^{**}	.931 ^{**}	.933 ^{**}	.943 ^{**}
	Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001		<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L_17	Pearson Correlation	.485 ^{**}	.580 ^{**}	.235 ^{**}	.566 ^{**}	.598 ^{**}	.481 ^{**}	.475 ^{**}	.519 ^{**}	.937 ^{**}	.933 ^{**}	1	.927 ^{**}	.932 ^{**}	.924 ^{**}	.929 ^{**}	.936 ^{**}
	Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001		<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L_10	Pearson Correlation	.507 ^{**}	.562 ^{**}	.515 ^{**}	.316 ^{**}	.596 ^{**}	.419 ^{**}	.488 ^{**}	.538 ^{**}	.936 ^{**}	.946 ^{**}	.927 ^{**}	1	.943 ^{**}	.943 ^{**}	.932 ^{**}	.937 ^{**}
	Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001		<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L_13	Pearson Correlation	.509 ^{**}	.563 ^{**}	.497 ^{**}	.525 ^{**}	.368 ^{**}	.436 ^{**}	.487 ^{**}	.535 ^{**}	.937 ^{**}	.945 ^{**}	.932 ^{**}	.945 ^{**}	1	.936 ^{**}	.932 ^{**}	.938 ^{**}
	Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001		<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L_16	Pearson Correlation	.514 ^{**}	.596 ^{**}	.505 ^{**}	.515 ^{**}	.572 ^{**}	.189 ^{**}	.487 ^{**}	.549 ^{**}	.931 ^{**}	.931 ^{**}	.924 ^{**}	.943 ^{**}	.936 ^{**}	1	.933 ^{**}	.928 ^{**}
	Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001		<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L_19	Pearson Correlation	.516 ^{**}	.576 ^{**}	.480 ^{**}	.544 ^{**}	.583 ^{**}	.427 ^{**}	.225 ^{**}	.559 ^{**}	.928 ^{**}	.933 ^{**}	.929 ^{**}	.932 ^{**}	.932 ^{**}	.933 ^{**}	1	.924 ^{**}
	Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001		<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L_02	Pearson Correlation	.474 ^{**}	.563 ^{**}	.476 ^{**}	.545 ^{**}	.582 ^{**}	.491 ^{**}	.509 ^{**}	.303 ^{**}	.845 ^{**}	.943 ^{**}	.936 ^{**}	.937 ^{**}	.936 ^{**}	.929 ^{**}	.924 ^{**}	1
	Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360

** Correlation is significant at the 0.01 level (1-tailed).
 * Correlation is significant at the 0.05 level (1-tailed).

Tests of Within-Subjects Effects

Measure: ITC

Source		Type III Sum of Squares	df	Mean Square	F	Sig.
INTENTION_TO_CORRUPTION	Sphericity Assumed	177.601	9	19.733	36.321	<.001
	Greenhouse-Geisser	177.601	8.309	21.374	36.321	<.001
	Huynh-Feldt	177.601	8.524	20.835	36.321	<.001
	Lower-bound	177.601	1.000	177.601	36.321	<.001
Error (INTENTION_TO_CORRUPTION)	Sphericity Assumed	1755.440	3231	.543		
	Greenhouse-Geisser	1755.440	2982.988	.588		
	Huynh-Feldt	1755.440	3060.124	.574		
	Lower-bound	1755.440	359.000	4.890		

Lampiran 14. Validasi Alat Ukur Locus of Control

Correlations

	X1	X4	X7	X10	X13	X16	X19	X22	L _{J1}	L _{J4}	L _{J7}	L _{J10}	L _{J13}	L _{J16}	L _{J19}	L _{J22}
X1 Pearson Correlation	1	.168**	.176**	.130**	.146**	.047	.070	.245**	.269**	.502**	.485**	.507**	.509**	.514**	.515**	.474**
X1 Sig. (1-tailed)		<.001	<.001	.007	.003	.188	.093	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
X1 N		360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
X4 Pearson Correlation	.168**	1	.148**	.252**	.273**	.062	.157**	.239**	.577**	.364**	.580**	.562**	.563**	.596**	.576**	.563**
X4 Sig. (1-tailed)	<.001		.002	<.001	<.001	.120	.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
X4 N		360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
X7 Pearson Correlation	.176**	.148**	1	.044	.136**	.031	.141**	.186**	.474**	.493**	.235**	.515**	.497**	.505**	.480**	.476**
X7 Sig. (1-tailed)	<.001	<.001		.201	.005	.279	.004	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
X7 N		360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
X10 Pearson Correlation	.130**	.252**	.044	1	.251**	.206**	.122**	.151**	.545**	.525**	.568**	.319**	.525**	.515**	.544**	.545**
X10 Sig. (1-tailed)	.007	<.001	.201		<.001	<.001	.010	.002	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
X10 N		360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
X13 Pearson Correlation	.146**	.273**	.136**	.251**	1	.164**	.146**	.187**	.597**	.566**	.588**	.566**	.366**	.572**	.583**	.582**
X13 Sig. (1-tailed)	.003	<.001	.005	<.001		.001	.002	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
X13 N		360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
X16 Pearson Correlation	.047	.062	.030	.206**	.164**	1	.145**	.051	.457**	.463**	.461**	.419**	.436**	.189**	.427**	.461**
X16 Sig. (1-tailed)	.188	.120	.279	<.001	<.001		.003	.169	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
X16 N		360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
X19 Pearson Correlation	.070	.157**	.141**	.122**	.148**	.145**	1	.043	.496**	.484**	.475**	.488**	.487**	.467**	.225**	.509**
X19 Sig. (1-tailed)	.093	.001	.004	.010	.002	.003		.207	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
X19 N		360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
X22 Pearson Correlation	.245**	.239**	.186**	.151**	.187**	.051	.043	1	.506**	.520**	.519**	.538**	.535**	.549**	.559**	.303**
X22 Sig. (1-tailed)	<.001	<.001	<.001	.002	<.001	.169	.207		<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
X22 N		360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L _{J1} Pearson Correlation	.269**	.577**	.474**	.545**	.587**	.457**	.496**	.506**	1	.940**	.937**	.938**	.937**	.931**	.928**	.945**
L _{J1} Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001		<.001	<.001	<.001	<.001	<.001	<.001
L _{J1} N		360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L _{J4} Pearson Correlation	.502**	.364**	.493**	.525**	.566**	.463**	.484**	.520**	.940**	1	.933**	.946**	.945**	.931**	.933**	.943**
L _{J4} Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001		<.001	<.001	<.001	<.001	<.001
L _{J4} N		360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L _{J7} Pearson Correlation	.485**	.588**	.235**	.568**	.588**	.461**	.475**	.519**	.937**	.933**	1	.927**	.932**	.924**	.929**	.936**
L _{J7} Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001		<.001	<.001	<.001	<.001
L _{J7} N		360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L _{J10} Pearson Correlation	.507**	.562**	.515**	.319**	.566**	.419**	.488**	.538**	.938**	.946**	.927**	1	.945**	.943**	.932**	.937**
L _{J10} Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001		<.001	<.001	<.001
L _{J10} N		360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L _{J13} Pearson Correlation	.509**	.563**	.497**	.525**	.366**	.436**	.487**	.535**	.937**	.945**	.932**	.945**	1	.938**	.932**	.938**
L _{J13} Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001		<.001	<.001
L _{J13} N		360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L _{J16} Pearson Correlation	.514**	.596**	.505**	.515**	.572**	.189**	.467**	.549**	.931**	.931**	.924**	.943**	.938**	1	.933**	.929**
L _{J16} Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001		<.001
L _{J16} N		360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L _{J19} Pearson Correlation	.515**	.576**	.480**	.544**	.583**	.427**	.225**	.559**	.928**	.933**	.929**	.932**	.932**	.933**	1	.924**
L _{J19} Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	
L _{J19} N		360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L _{J22} Pearson Correlation	.474**	.563**	.476**	.545**	.582**	.461**	.509**	.303**	.945**	.943**	.936**	.937**	.938**	.929**	.924**	1
L _{J22} Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
L _{J22} N		360	360	360	360	360	360	360	360	360	360	360	360	360	360	360

** Correlation is significant at the 0.01 level (1-tailed).
* Correlation is significant at the 0.05 level (1-tailed).

Tests of Within-Subjects Effects

Measure: LOC

Source		Type III Sum of Squares	df	Mean Square	F	Sig.
INTERNALITY	Sphericity Assumed	189.953	6	31.659	47.595	<.001
	Greenhouse-Geisser	189.953	5.789	32.814	47.595	<.001
	Huynh-Feldt	189.953	5.894	32.226	47.595	<.001
	Lower-bound	189.953	1.000	189.953	47.595	<.001
Error(INTERNALITY)	Sphericity Assumed	1432.771	2154	.665		
	Greenhouse-Geisser	1432.771	2078.147	.689		
	Huynh-Feldt	1432.771	2116.056	.677		
	Lower-bound	1432.771	359.000	3.991		

Correlations

	X2	X5	X8	X11	X14	X17	X20	X23	L_P2	L_P5	L_P8	L_P11	L_P14	L_P17	L_P20	L_P23	
X2	Pearson Correlation	1	.279**	.229**	.223**	.259**	.297**	.240**	.147**	.386**	.568**	.578**	.577**	.569**	.567**	.568**	.558**
	Sig. (1-tailed)		<.001	<.001	<.001	<.001	<.001	<.001	.003	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
X5	Pearson Correlation	.279**	1	.527**	.278**	.340**	.366**	.266**	.127**	.671**	.519**	.629**	.686**	.671**	.674**	.682**	.677**
	Sig. (1-tailed)	<.001		<.001	<.001	<.001	<.001	<.001	.008	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
X8	Pearson Correlation	.229**	.527**	1	.350**	.312**	.341**	.243**	.118*	.669**	.617**	.502**	.655**	.664**	.665**	.673**	.665**
	Sig. (1-tailed)	<.001	<.001		<.001	<.001	<.001	<.001	.013	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
X11	Pearson Correlation	.223**	.278**	.350**	1	.398**	.405**	.292**	.114*	.655**	.661**	.642**	.486**	.628**	.634**	.647**	.652**
	Sig. (1-tailed)	<.001	<.001	<.001		<.001	<.001	<.001	.015	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
X14	Pearson Correlation	.259**	.340**	.312**	.398**	1	.363**	.335**	.057	.647**	.647**	.651**	.628**	.487**	.645**	.637**	.664**
	Sig. (1-tailed)	<.001	<.001	<.001	<.001		<.001	<.001	.139	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
X17	Pearson Correlation	.297**	.366**	.341**	.405**	.363**	1	.375**	.139**	.691**	.695**	.698**	.681**	.691**	.546**	.681**	.697**
	Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001		<.001	.004	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
X20	Pearson Correlation	.240**	.266**	.243**	.292**	.335**	.375**	1	.143**	.611**	.623**	.626**	.612**	.602**	.600**	.442**	.607**
	Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001		.003	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
X23	Pearson Correlation	.147**	.127**	.118*	.114*	.118*	.114*	.139**	1	.388**	.404**	.405**	.404**	.417**	.404**	.393**	.187**
	Sig. (1-tailed)	.003	.008	.013	.015	.013	.013	.004		<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L_P2	Pearson Correlation	.386**	.671**	.669**	.655**	.647**	.691**	.611**	.388**	1	.961**	.958**	.958**	.960**	.961**	.959**	.958**
	Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001		<.001	<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L_P5	Pearson Correlation	.568**	.519**	.617**	.661**	.647**	.695**	.623**	.404**	.961**	1	.973**	.959**	.963**	.964**	.960**	.958**
	Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001		<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L_P8	Pearson Correlation	.578**	.629**	.502**	.642**	.651**	.698**	.626**	.405**	.958**	.973**	1	.963**	.961**	.962**	.958**	.957**
	Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001		<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L_P11	Pearson Correlation	.577**	.686**	.655**	.486**	.628**	.681**	.612**	.404**	.958**	.959**	.963**	1	.967**	.966**	.961**	.957**
	Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001		<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L_P14	Pearson Correlation	.569**	.671**	.664**	.628**	.487**	.691**	.602**	.417**	.960**	.963**	.961**	.967**	1	.964**	.964**	.954**
	Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001		<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L_P17	Pearson Correlation	.567**	.674**	.665**	.634**	.645**	.546**	.600**	.404**	.961**	.964**	.962**	.966**	.964**	1	.965**	.958**
	Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001		<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L_P20	Pearson Correlation	.568**	.682**	.673**	.647**	.637**	.681**	.442**	.393**	.959**	.960**	.958**	.961**	.964**	.965**	1	.958**
	Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001		<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L_P23	Pearson Correlation	.558**	.677**	.665**	.652**	.664**	.697**	.607**	.167**	.958**	.958**	.957**	.957**	.954**	.958**	.958**	1
	Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360

** Correlation is significant at the 0.01 level (1-tailed).
 * Correlation is significant at the 0.05 level (1-tailed).

Tests of Within-Subjects Effects

Measure: LOC

Source		Type III Sum of Squares	df	Mean Square	F	Sig.
POWERFUL	Sphericity Assumed	228.425	6	38.071	61.887	<.001
	Greenhouse-Geisser	228.425	5.723	39.914	61.887	<.001
	Huynh-Feldt	228.425	5.826	39.206	61.887	<.001
	Lower-bound	228.425	1.000	228.425	61.887	<.001
Error(POWERFUL)	Sphericity Assumed	1325.081	2154	.615		
	Greenhouse-Geisser	1325.081	2054.559	.645		
	Huynh-Feldt	1325.081	2091.626	.634		
	Lower-bound	1325.081	359.000	3.691		

Correlations

		X3	X6	X9	X12	X15	X18	X21	X24	L_C3	L_C6	L_C9	L_C12	L_C15	L_C18	L_C21	L_C24
X3	Pearson Correlation	1	.249**	.206**	.179**	.155**	.274**	.217**	.199**	.377**	.558**	.583**	.578**	.588**	.565**	.569**	.583**
	Sig. (1-tailed)		<.001	<.001	<.001	.002	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
X6	Pearson Correlation	.249**	1	.259**	.129**	.212**	.195**	.075	.094*	.495**	.304**	.496**	.520**	.502**	.513**	.533**	.538**
	Sig. (1-tailed)	<.001		<.001	.007	<.001	<.001	.077	.038	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
X9	Pearson Correlation	.206**	.259**	1	.206**	.301**	.150**	.298**	.168**	.605**	.582**	.406**	.598**	.578**	.625**	.575**	.617**
	Sig. (1-tailed)	<.001	<.001		<.001	<.001	.002	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
X12	Pearson Correlation	.179**	.129**	.206**	1	.093*	.261**	.126**	.285**	.537**	.540**	.534**	.324**	.556**	.519**	.544**	.511**
	Sig. (1-tailed)	<.001	.007	<.001		.039	<.001	.008	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
X15	Pearson Correlation	.155**	.212**	.301**	.093*	1	.242**	.241**	.141**	.569**	.545**	.535**	.578**	.351**	.551**	.541**	.575**
	Sig. (1-tailed)	.002	<.001	<.001	.039		<.001	<.001	.004	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
X18	Pearson Correlation	.274**	.195**	.150**	.261**	.242**	1	.085	.352**	.590**	.599**	.625**	.585**	.594**	.402**	.629**	.570**
	Sig. (1-tailed)	<.001	<.001	.002	<.001	<.001		.053	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
X21	Pearson Correlation	.217**	.075	.298**	.126**	.241**	.085	1	.260**	.528**	.553**	.511**	.544**	.519**	.566**	.329**	.518**
	Sig. (1-tailed)	<.001	.077	<.001	.008	<.001	.053		<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
X24	Pearson Correlation	.199**	.094*	.168**	.285**	.141**	.352**	.280**	1	.593**	.608**	.605**	.564**	.604**	.557**	.571**	.384**
	Sig. (1-tailed)	<.001	.038	<.001	<.001	.004	<.001	<.001		<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L_C3	Pearson Correlation	.377**	.495**	.605**	.537**	.569**	.590**	.528**	.593**	1	.954**	.949**	.948**	.945**	.951**	.951**	.946**
	Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001		<.001	<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L_C6	Pearson Correlation	.558**	.304**	.582**	.540**	.545**	.599**	.553**	.608**	.954**	1	.954**	.947**	.951**	.949**	.944**	.942**
	Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001		<.001	<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L_C9	Pearson Correlation	.583**	.496**	.406**	.534**	.535**	.625**	.511**	.605**	.949**	.954**	1	.949**	.955**	.943**	.956**	.944**
	Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001		<.001	<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L_C12	Pearson Correlation	.578**	.520**	.598**	.324**	.578**	.585**	.544**	.564**	.948**	.947**	.949**	1	.942**	.951**	.946**	.953**
	Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001		<.001	<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L_C15	Pearson Correlation	.588**	.502**	.578**	.556**	.351**	.594**	.519**	.604**	.945**	.951**	.955**	.942**	1	.949**	.952**	.942**
	Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001		<.001	<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L_C18	Pearson Correlation	.565**	.513**	.625**	.519**	.551**	.402**	.566**	.557**	.951**	.949**	.943**	.951**	.949**	1	.941**	.955**
	Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001		<.001	<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L_C21	Pearson Correlation	.569**	.533**	.575**	.544**	.541**	.629**	.329**	.571**	.951**	.944**	.956**	.946**	.952**	.941**	1	.952**
	Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001		<.001
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
L_C24	Pearson Correlation	.583**	.538**	.617**	.511**	.575**	.518**	.384**	.946**	.942**	.944**	.953**	.942**	.955**	.952**	.952**	1
	Sig. (1-tailed)	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	<.001	
	N	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360

** Correlation is significant at the 0.01 level (1-tailed).
 * Correlation is significant at the 0.05 level (1-tailed).

Tests of Within-Subjects Effects

Measure: C_LOC

Source		Type III Sum of Squares	df	Mean Square	F	Sig.
CHANCE_LOC	Sphericity Assumed	461.277	7	65.897	94.734	<.001
	Greenhouse-Geisser	461.277	6.626	69.613	94.734	<.001
	Huynh-Feldt	461.277	6.764	68.196	94.734	<.001
	Lower-bound	461.277	1.000	461.277	94.734	<.001
Error(CHANCE_LOC)	Sphericity Assumed	1748.036	2513	.696		
	Greenhouse-Geisser	1748.036	2378.828	.735		
	Huynh-Feldt	1748.036	2428.275	.720		
	Lower-bound	1748.036	359.000	4.869		

Lampiran 15. *Validasi Alat Ukur Moral Disengagement*

Communities

Item	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100

Tests of Within-Subjects Effects

Measure: MD

Source		Type III Sum of Squares	df	Mean Square	F	Sig.
MORALDISENGAGEMENT	Sphericity Assumed	1268.354	23	55.146	79.696	.000
	Greenhouse-Geisser	1268.354	18.403	68.920	79.696	<.001
	Huynh-Feldt	1268.354	19.446	65.225	79.696	<.001
	Lower-bound	1268.354	1.000	1268.354	79.696	<.001
Error (MORALDISENGAGEMENT)	Sphericity Assumed	5713.479	8257	.692		
	Greenhouse-Geisser	5713.479	6606.819	.865		
	Huynh-Feldt	5713.479	6981.093	.818		
	Lower-bound	5713.479	359.000	15.915		

Lampiran 16. Uji Perbedaan Mean Empiris & Mean Hipotetik Intention to Corruption

T-Test

[DataSet1] D:\1.FINAL\DATA FINAL - UJI MEAN EMPIRIK.sav

One-Sample Statistics

	N	Mean	Std. Deviation	Std. Error Mean
TY	340	28.50914	6.002105	.325510

One-Sample Test

Test Value = 25.78

	t	df	Sig. (2-tailed)	Mean Difference	95% Confidence Interval of the Difference	
					Lower	Upper
TY	8.384	339	<,001	2.729135	2.08886	3.36941

One-Sample Effect Sizes

	Standardizer ^a	Point Estimate	95% Confidence Interval		
			Lower	Upper	
TY	Cohen's d	6.002105	.455	.343	.566
	Hedges' correction	6.015425	.454	.342	.565

- a. The denominator used in estimating the effect sizes.
 Cohen's d uses the sample standard deviation.
 Hedges' correction uses the sample standard deviation, plus a correction factor.

Lampiran 17. Uji Perbedaan Mean Empiris & Mean Hipotetik Locus of Control

T-Test

One-Sample Statistics				
	N	Mean	Std. Deviation	Std. Error Mean
XTI	340	29.85935	3.479710	.188714

One-Sample Test

Test Value = 21.83

	t	df	Sig. (2-tailed)	Mean Difference	95% Confidence Interval of the Difference	
					Lower	Upper
XTI	42.548	339	<.001	8.029350	7.65815	8.40055

One-Sample Effect Sizes

	Standardizer ^a	Point Estimate	95% Confidence Interval		
			Lower	Upper	
XTI	Cohen's d	3.479710	2.307	2.103	2.511
	Hedges' correction	3.487432	2.302	2.099	2.505

a. The denominator used in estimating the effect sizes.

Cohen's d uses the sample standard deviation.

Hedges' correction uses the sample standard deviation, plus a correction factor.

T-Test

One-Sample Statistics

	N	Mean	Std. Deviation	Std. Error Mean
XTP	340	23.99158	4.416508	.239519

One-Sample Test

Test Value = 21.96

	t	df	Sig. (2-tailed)	Mean Difference	95% Confidence Interval of the Difference	
					Lower	Upper
XTP	8.482	339	<.001	2.031576	1.56045	2.50271

One-Sample Effect Sizes

	Standardizer ^a	Point Estimate	95% Confidence Interval		
			Lower	Upper	
XTP	Cohen's d	4.416508	.460	.348	.571
	Hedges' correction	4.426309	.459	.347	.570

a. The denominator used in estimating the effect sizes.

Cohen's d uses the sample standard deviation.

Hedges' correction uses the sample standard deviation, plus a correction factor.

T-Test**One-Sample Statistics**

	N	Mean	Std. Deviation	Std. Error Mean
XTC	340	26.07935	3.942653	.213820

One-Sample Test

Test Value = 21.61

	t	df	Sig. (2-tailed)	Mean Difference	95% Confidence Interval of the Difference	
					Lower	Upper
XTC	20.902	339	<.001	4.469350	4.04877	4.88993

One-Sample Effect Sizes

	Standardizer ^a	Point Estimate	95% Confidence Interval	
			Lower	Upper
XTC	Cohen's d	3.942653	1.134	1.269
	Hedges' correction	3.951402	1.131	1.267

a. The denominator used in estimating the effect sizes.
Cohen's d uses the sample standard deviation.
Hedges' correction uses the sample standard deviation, plus a correction factor.

Lampiran 18. Uji Perbedaan Mean Empiris & Mean Hipotetik Moral Disengagement

T-Test**One-Sample Statistics**

	N	Mean	Std. Deviation	Std. Error Mean
TM	340	77.28934	10.079388	.546632

One-Sample Test

Test Value = 63.39

	t	df	Sig. (2-tailed)	Mean Difference	95% Confidence Interval of the Difference	
					Lower	Upper
TM	25.427	339	<.001	13.899341	12.82412	14.97456

One-Sample Effect Sizes

	Standardizer ^a	Point Estimate	95% Confidence Interval	
			Lower	Upper
TM	Cohen's d	10.079388	1.379	1.527
	Hedges' correction	10.101756	1.376	1.524

a. The denominator used in estimating the effect sizes.
Cohen's d uses the sample standard deviation.
Hedges' correction uses the sample standard deviation, plus a correction factor.

Lampiran 19. Uji Outlier Murni Variabel Intention to Corruption

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
	INTENTION	354	100.0%	0	0.0%	354

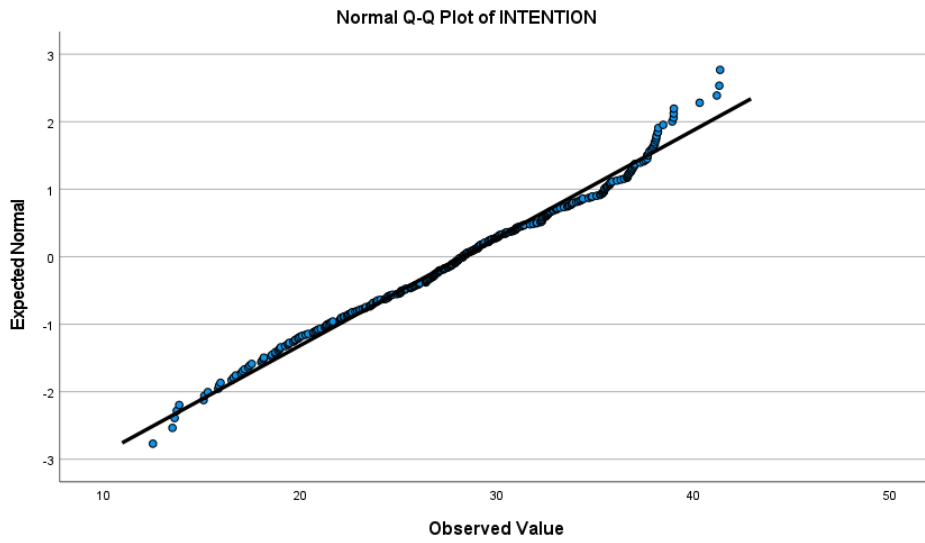
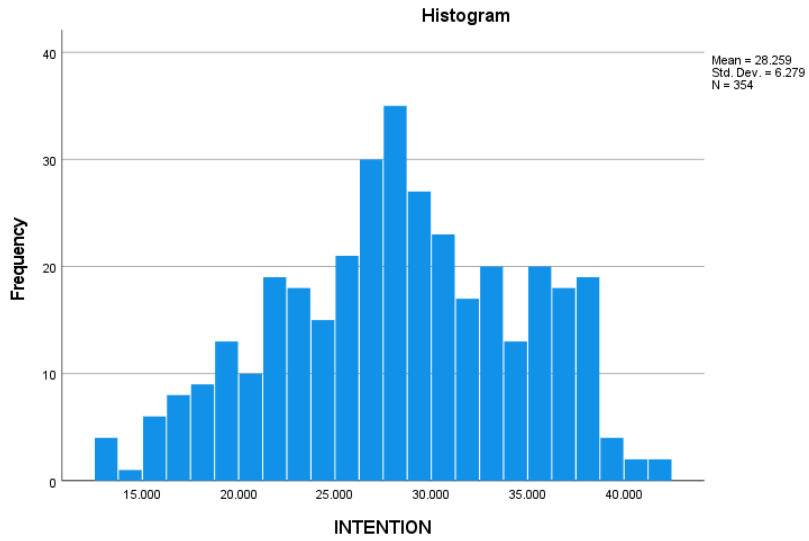
Descriptives

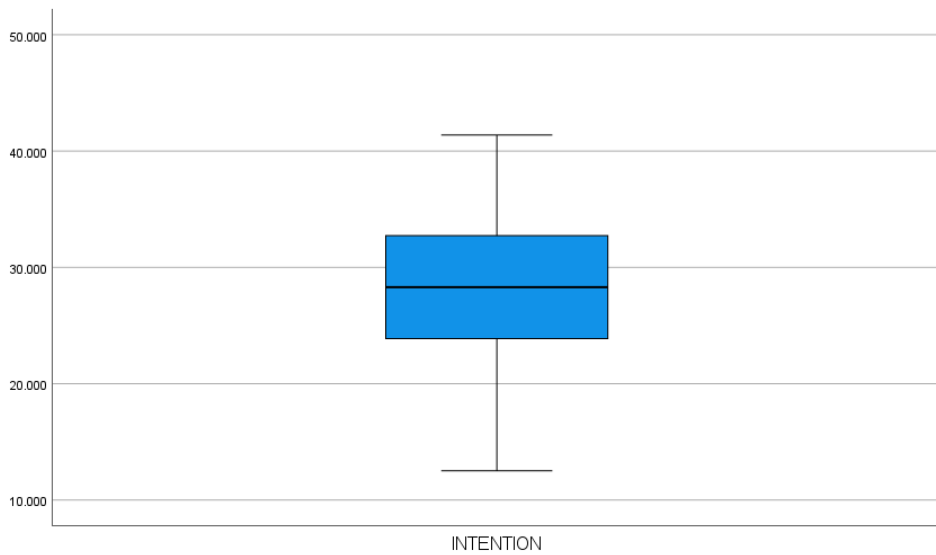
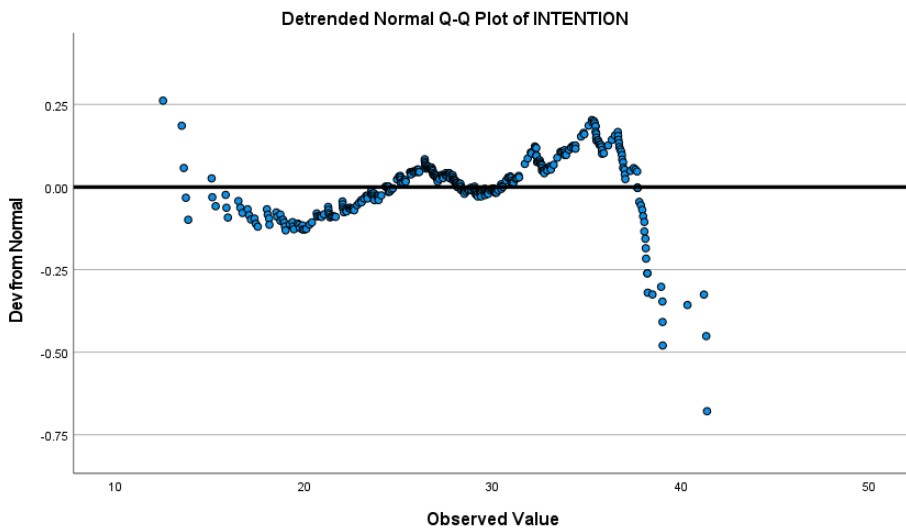
		Statistic	Std. Error	
INTENTION	Mean	28.25912	.333714	
	95% Confidence Interval for Mean	Lower Bound	27.60280	
		Upper Bound	28.91543	
	5% Trimmed Mean	28.37234		
	Median	28.30400		
	Variance	39.423		
	Std. Deviation	6.278798		
	Minimum	12.519		
	Maximum	41.381		
	Range	28.862		
	Interquartile Range	8.935		
	Skewness	-.175	.130	
	Kurtosis	-.609	.259	

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
INTENTION	.049	354	.041	.985	354	.001

a. Lilliefors Significance Correction





Lampiran 20. *Uji Outlier Murni Variabel Locus of Control*

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
LOC_I	354	100.0%	0	0.0%	354	100.0%

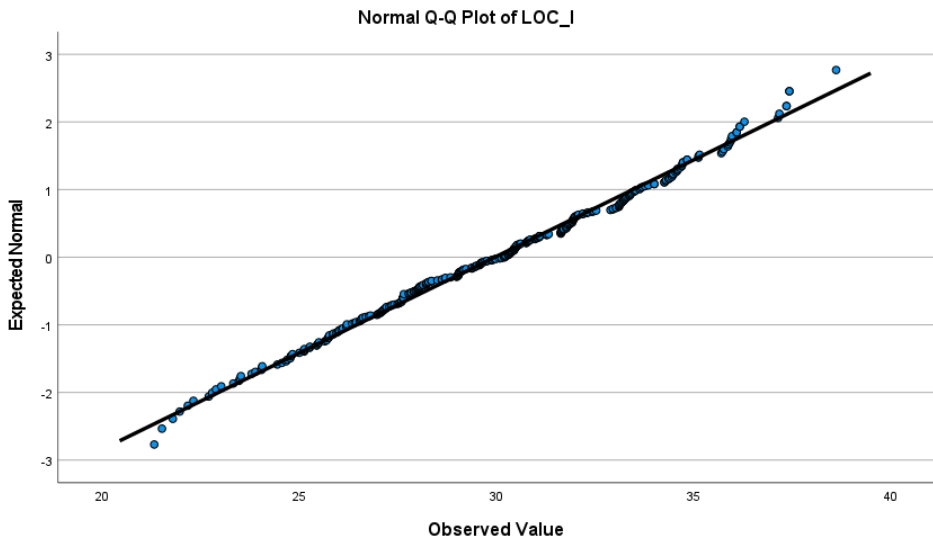
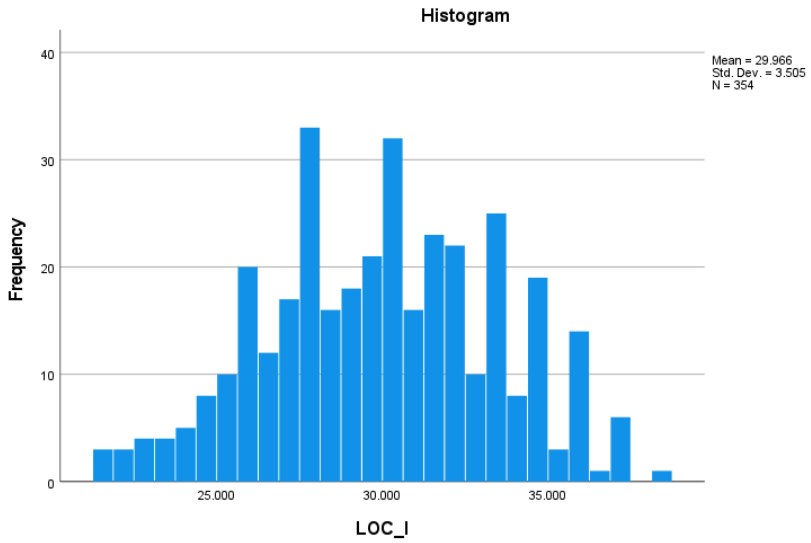
Descriptives

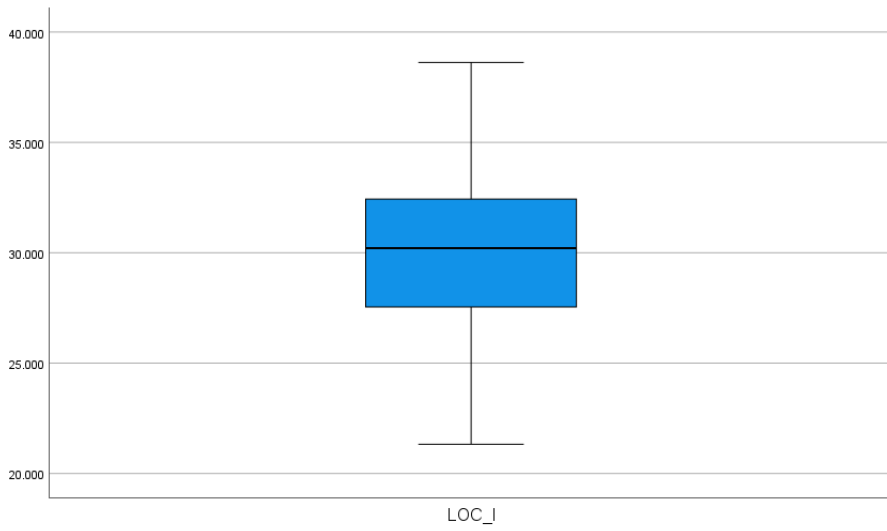
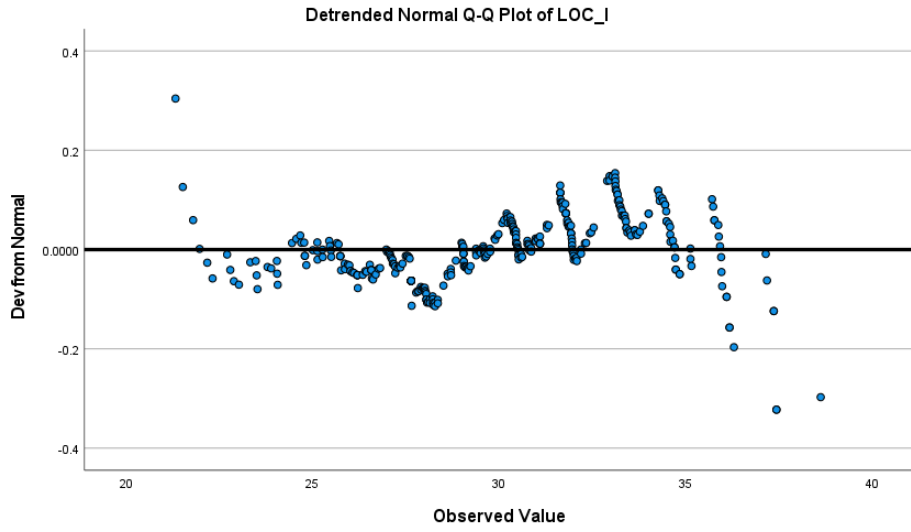
		Statistic	Std. Error
LOC_I	Mean	29.96576	.186265
	95% Confidence Interval for Mean	Lower Bound	29.59943
		Upper Bound	30.33209
	5% Trimmed Mean	29.98925	
	Median	30.21150	
	Variance	12.282	
	Std. Deviation	3.504554	
	Minimum	21.330	
	Maximum	38.626	
	Range	17.296	
	Interquartile Range	4.898	
	Skewness	-.052	.130
	Kurtosis	-.523	.259

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
LOC_I	.048	354	.046	.993	354	.077

a. Lilliefors Significance Correction





Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
LOC_P	354	100.0%	0	0.0%	354	100.0%

Descriptives

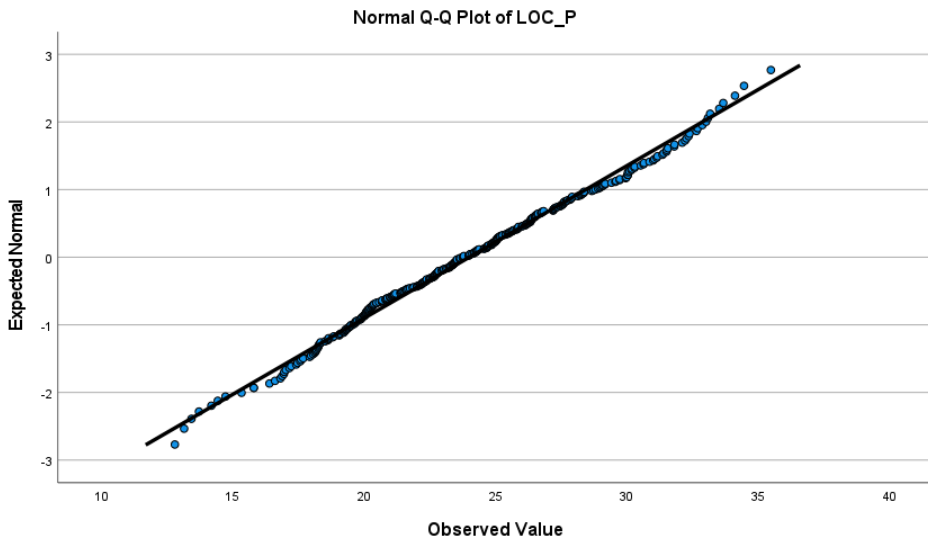
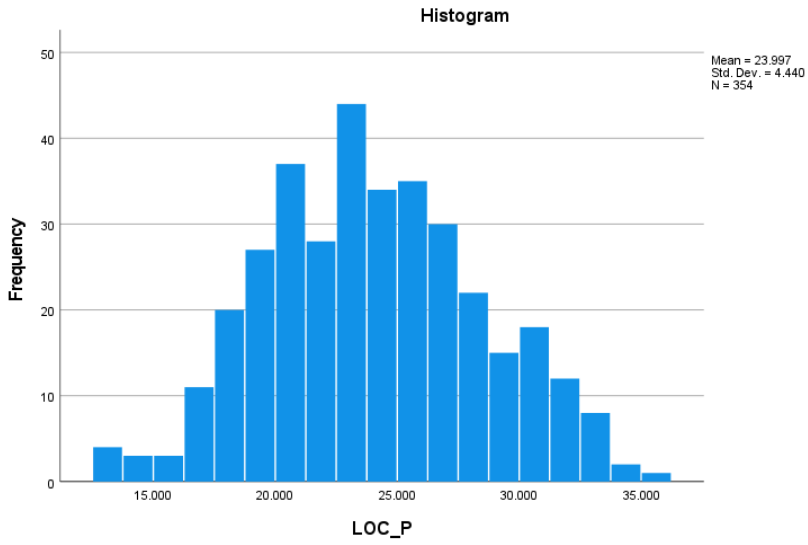
		Statistic	Std. Error
LOC_P	Mean	23.99655	.236009
	95% Confidence Interval for Mean	Lower Bound	23.53238
		Upper Bound	24.46071
	5% Trimmed Mean	23.97271	
	Median	23.76150	
	Variance	19.718	
	Std. Deviation	4.440486	
	Minimum	12.787	
	Maximum	35.488	
	Range	22.701	
	Interquartile Range	6.324	
	Skewness	.115	.130
	Kurtosis	-.385	.259

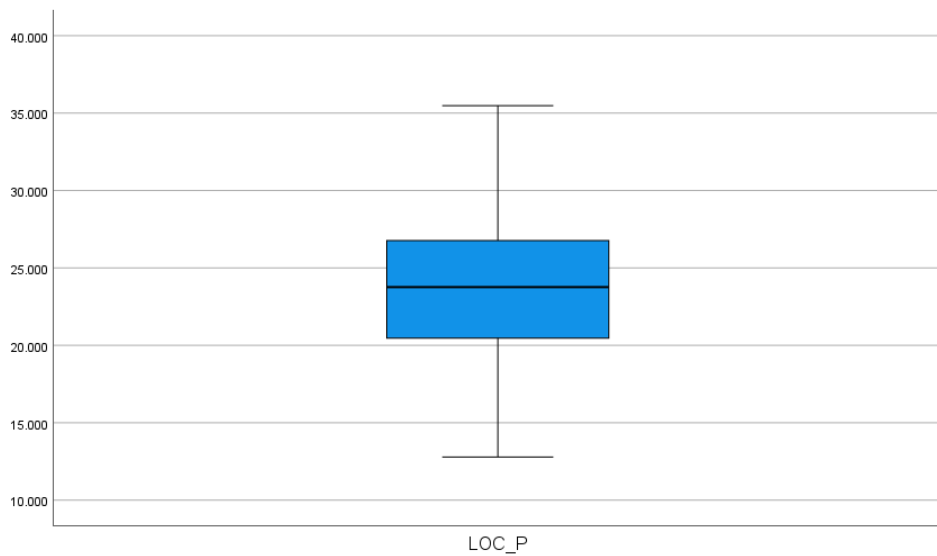
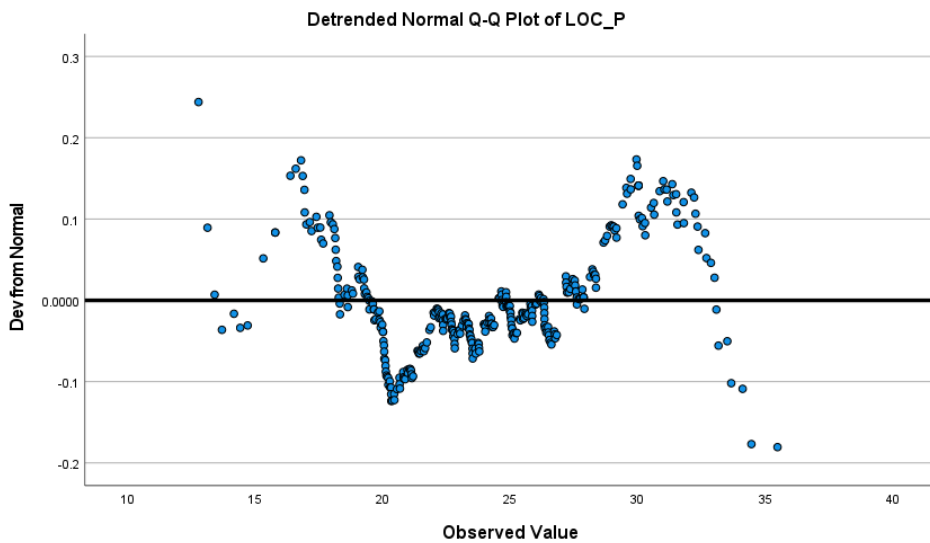
Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
LOC_P	.038	354	.200 [*]	.994	354	.134

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction





Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
LOC_C	354	100.0%	0	0.0%	354	100.0%

Descriptives

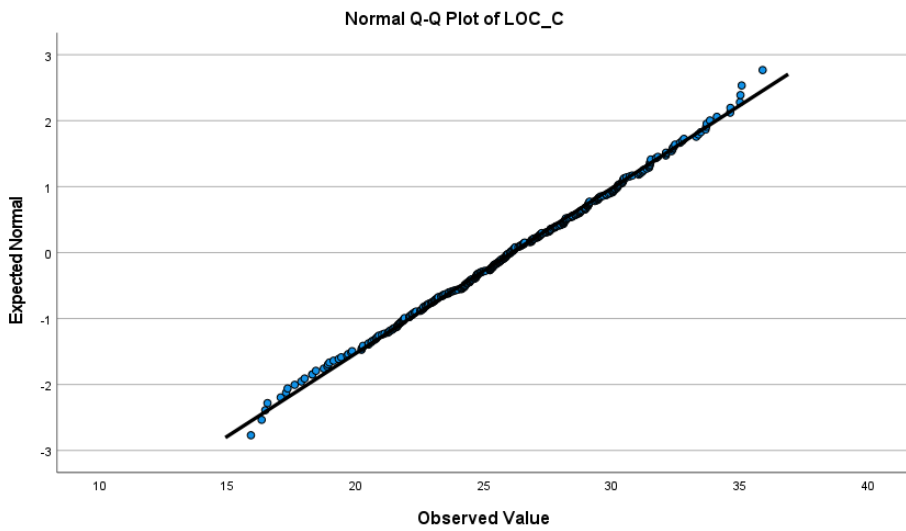
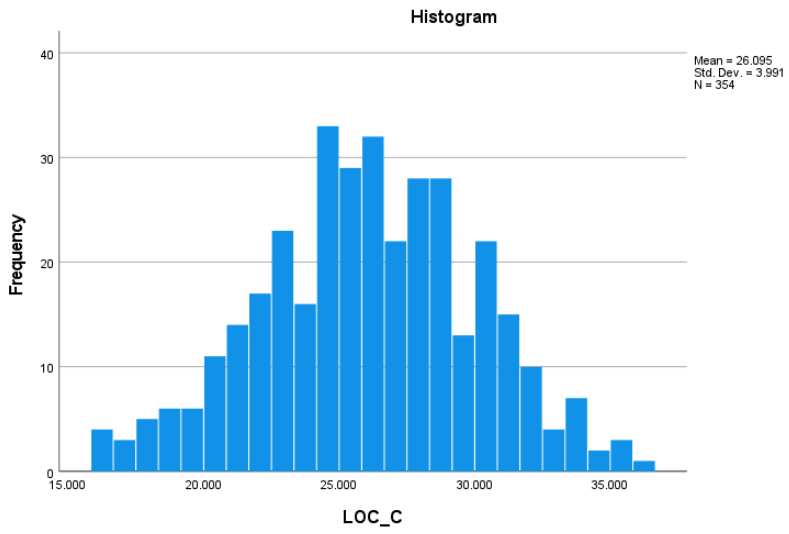
		Statistic	Std. Error
LOC_C	Mean	26.09523	.212104
	95% Confidence Interval for Mean	Lower Bound	25.67809
		Upper Bound	26.51238
	5% Trimmed Mean	26.12336	
	Median	26.03850	
	Variance	15.926	
	Std. Deviation	3.990722	
	Minimum	15.905	
	Maximum	35.894	
	Range	19.989	
	Interquartile Range	5.749	
	Skewness	-.088	.130
	Kurtosis	-.326	.259

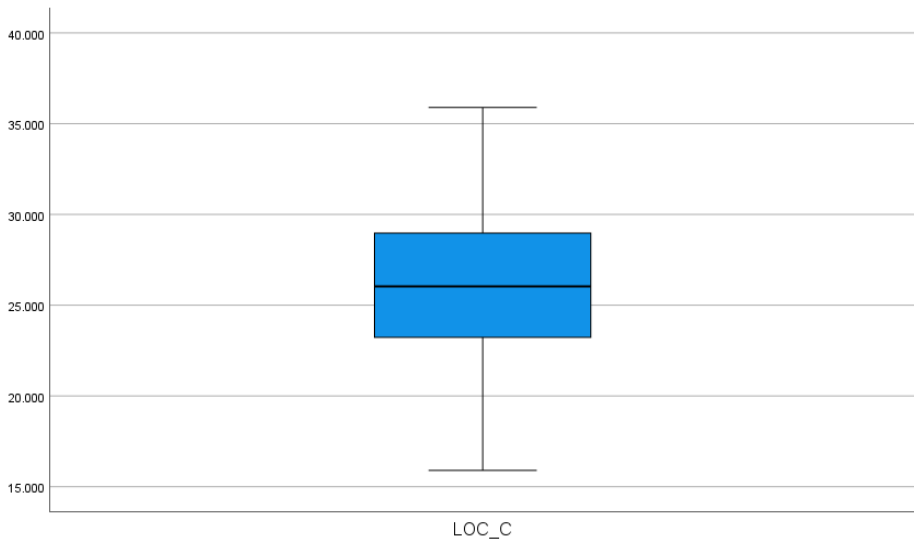
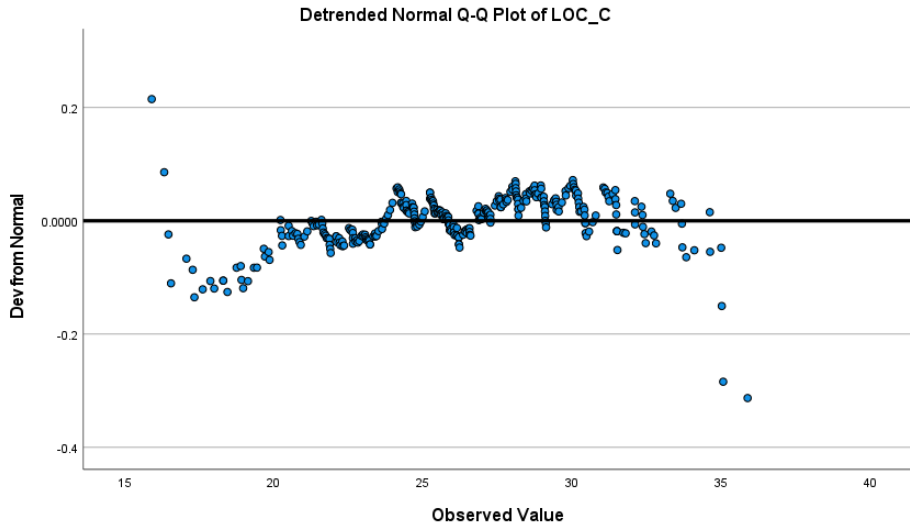
Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
LOC_C	.026	354	.200 [*]	.996	354	.449

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction





Lampiran 21. Uji Outlier Murni Variabel Moral Disengagement

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
MORAL	354	100.0%	0	0.0%	354	100.0%

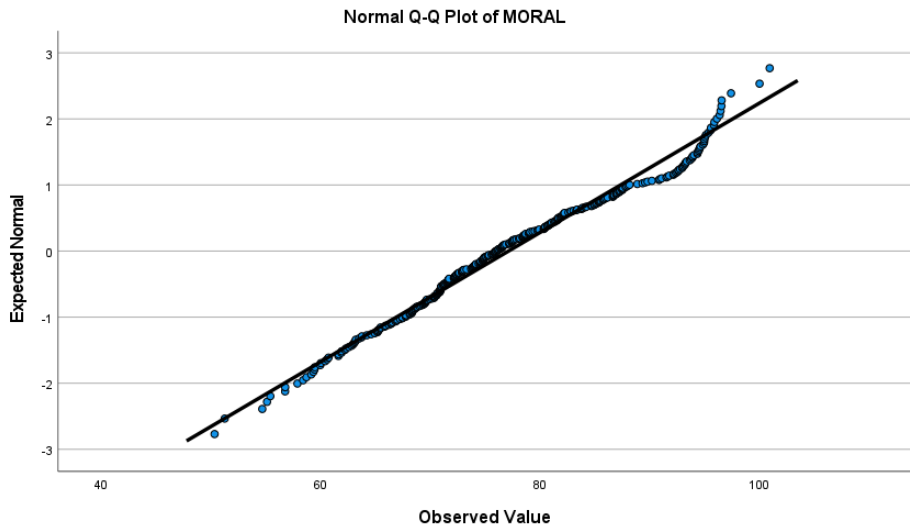
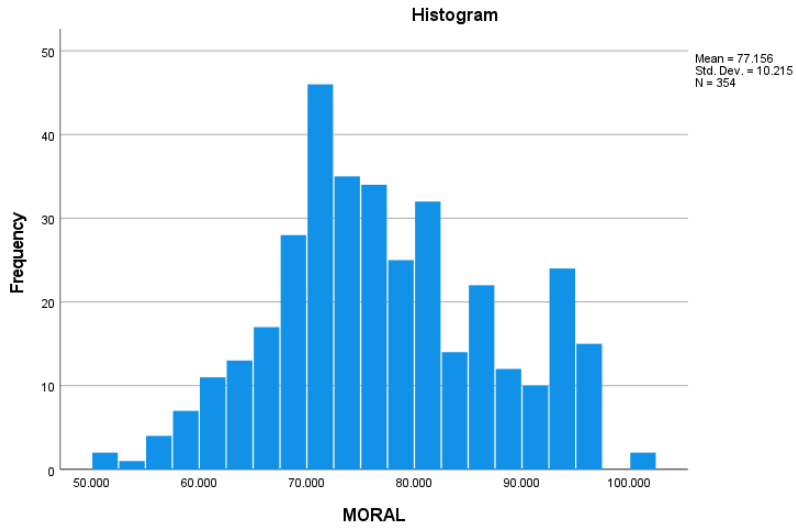
Descriptives

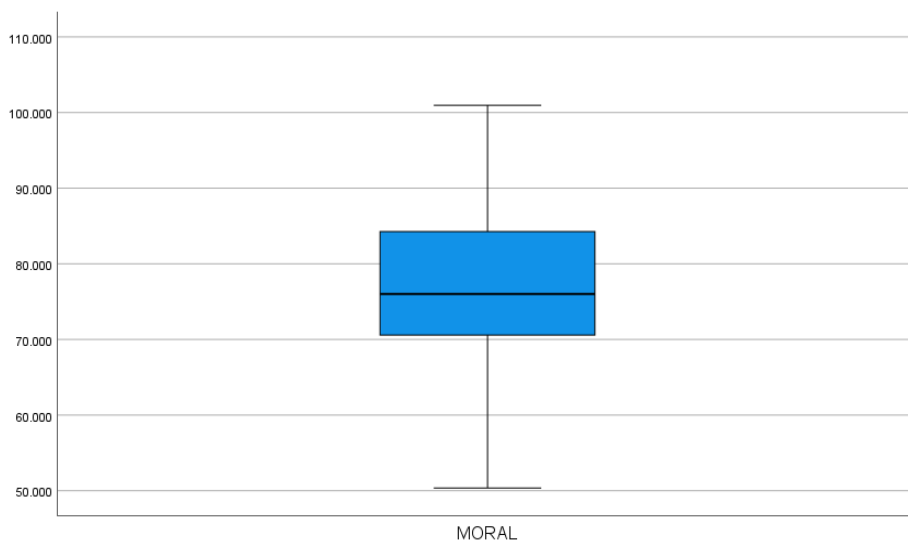
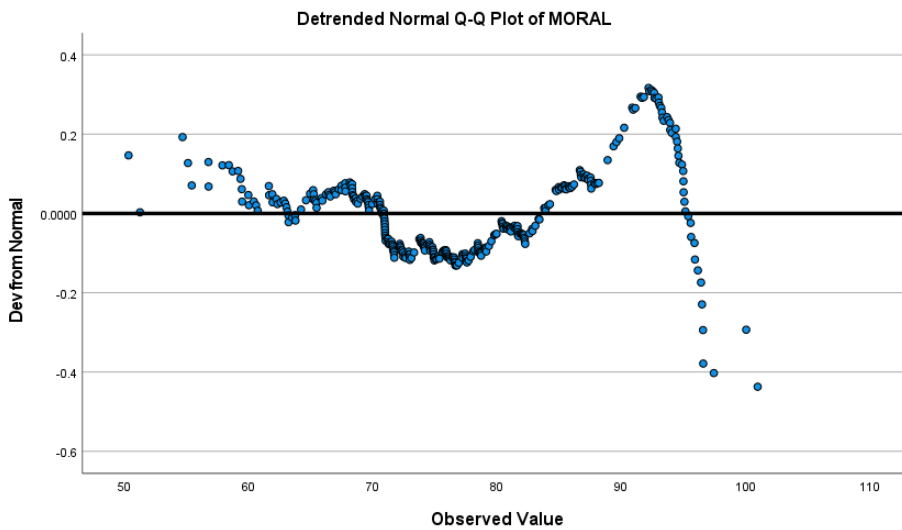
		Statistic	Std. Error
MORAL	Mean	77.15566	.542923
	95% Confidence Interval for Mean	Lower Bound	76.08789
		Upper Bound	78.22343
	5% Trimmed Mean	77.18464	
	Median	76.02700	
	Variance	104.347	
	Std. Deviation	10.215041	
	Minimum	50.374	
	Maximum	100.970	
	Range	50.596	
	Interquartile Range	13.824	
	Skewness	.131	.130
	Kurtosis	-.507	.259

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
MORAL	.054	354	.015	.984	354	<.001

a. Lilliefors Significance Correction





Lampiran 22. Uji Normalitas X -> Z

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
RES X1,X2,X3&M	348	100.0%	0	0.0%	348	100.0%

Descriptives

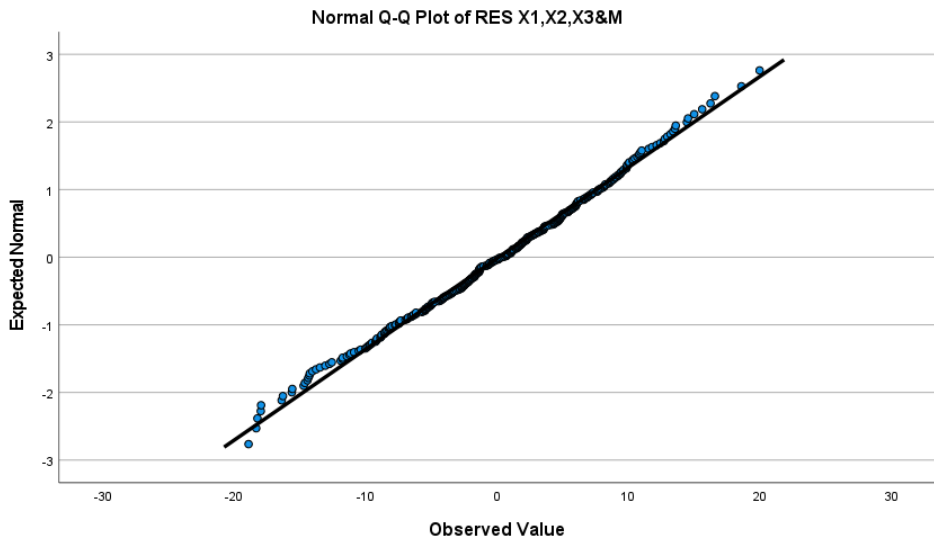
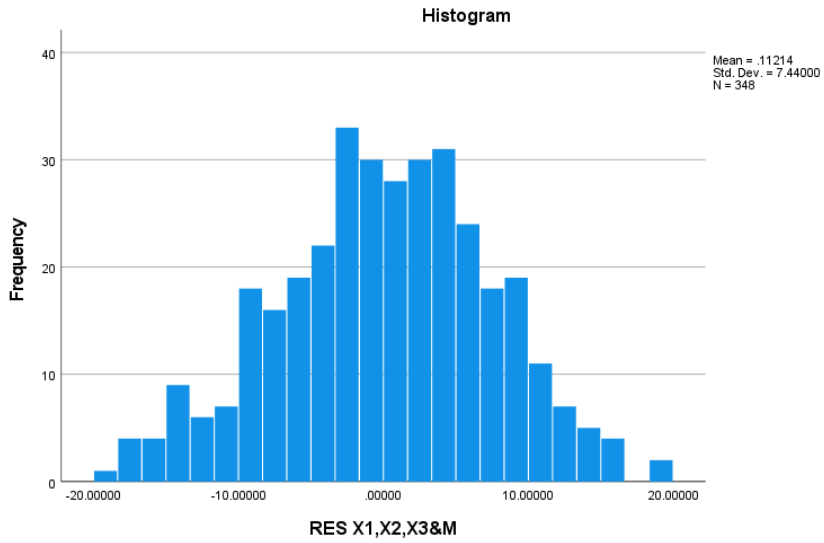
		Statistic	Std. Error
RES X1,X2,X3&M	Mean	.1121404	.39882566
	95% Confidence Interval for Mean	Lower Bound	-.6722795
		Upper Bound	.8965602
	5% Trimmed Mean	.1972603	
	Median	.3755440	
	Variance	55.354	
	Std. Deviation	7.43999630	
	Minimum	-18.90887	
	Maximum	19.97690	
	Range	38.88577	
	Interquartile Range	10.33158	
	Skewness	-.164	.131
	Kurtosis	-.229	.261

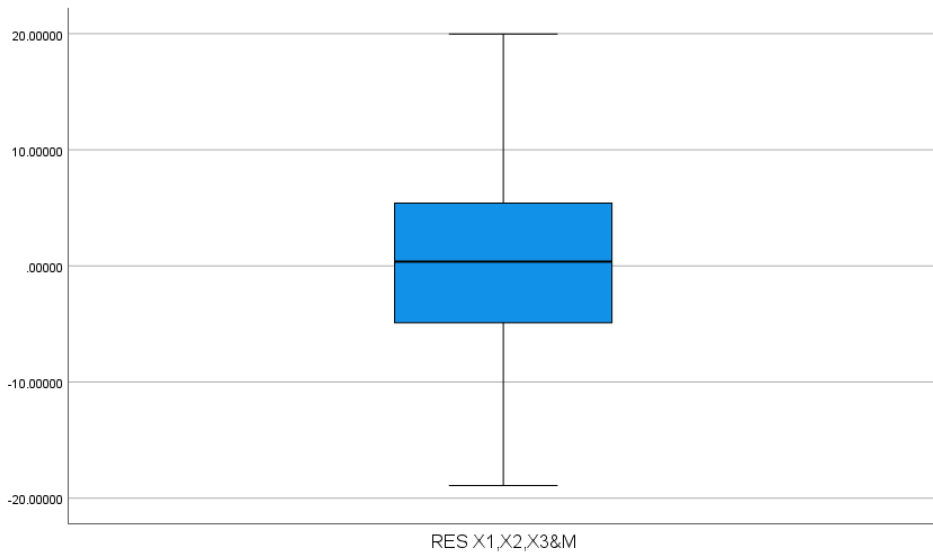
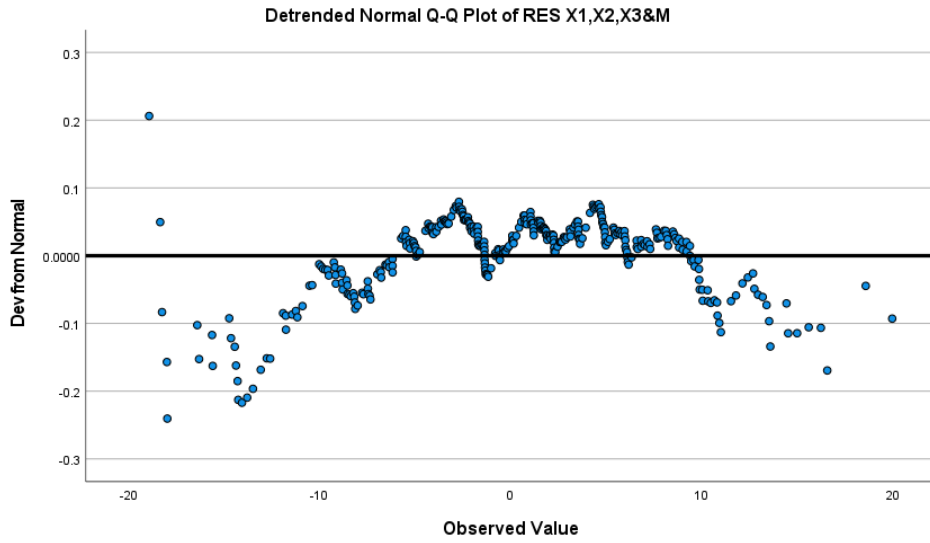
Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
RES X1,X2,X3&M	.031	348	.200 [*]	.995	348	.319

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction





Lampiran 23. Uji Normalitas X, M -> Y

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
RES X1,X2,X3,M&Y	340	100.0%	0	0.0%	340	100.0%

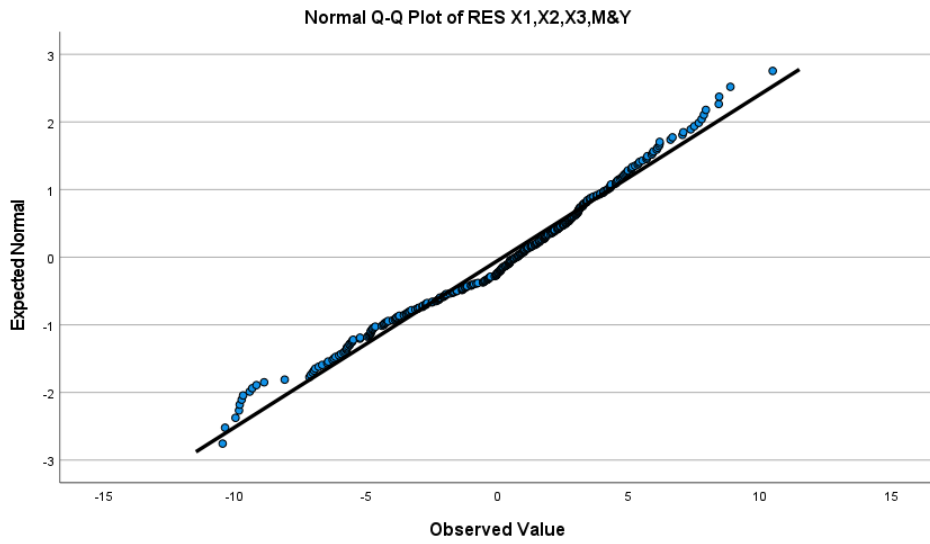
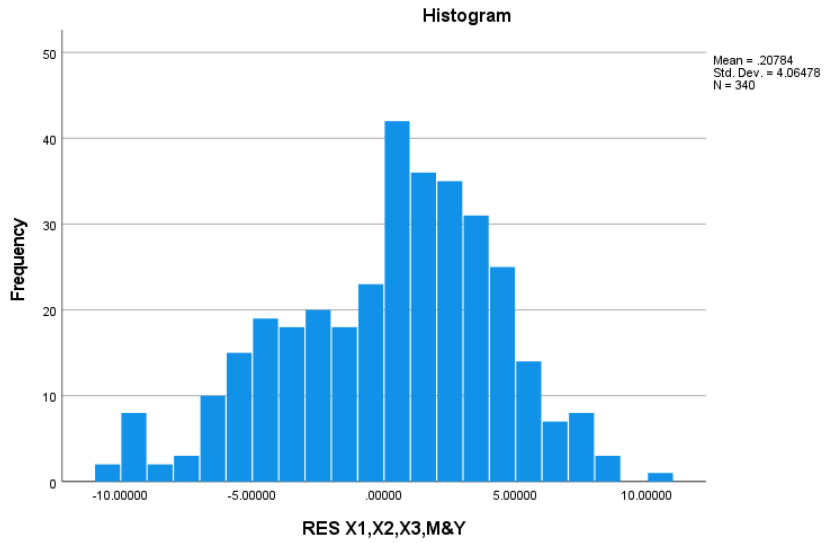
Descriptives

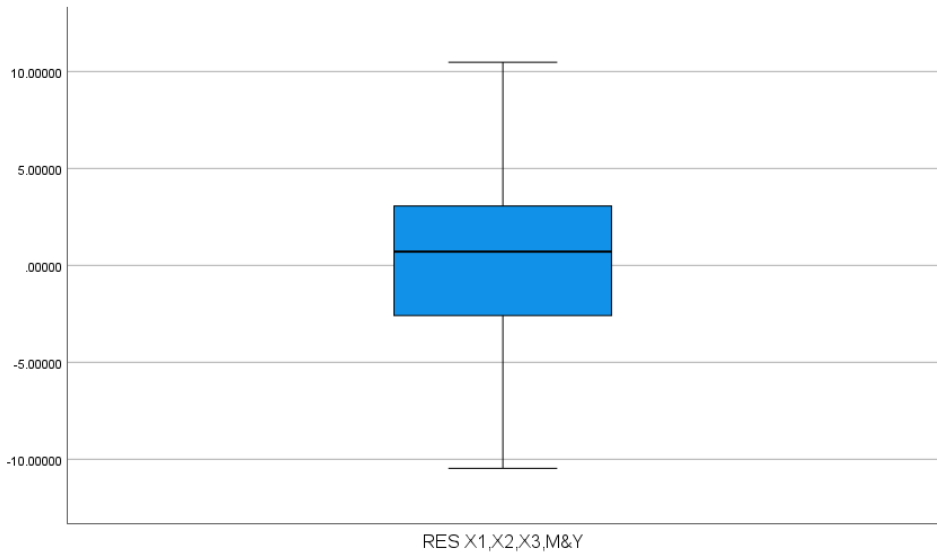
		Statistic	Std. Error	
RES X1,X2,X3,M&Y	Mean	.2078358	.22044340	
	95% Confidence Interval for Mean	Lower Bound	-.2257734	
		Upper Bound	.6414450	
	5% Trimmed Mean	.3026600		
	Median	.7133591		
	Variance	16.522		
	Std. Deviation	4.06477548		
	Minimum	-10.46918		
	Maximum	10.48056		
	Range	20.94975		
	Interquartile Range	5.70379		
	Skewness	-.398	.132	
	Kurtosis	-.196	.264	

Tests of Normality

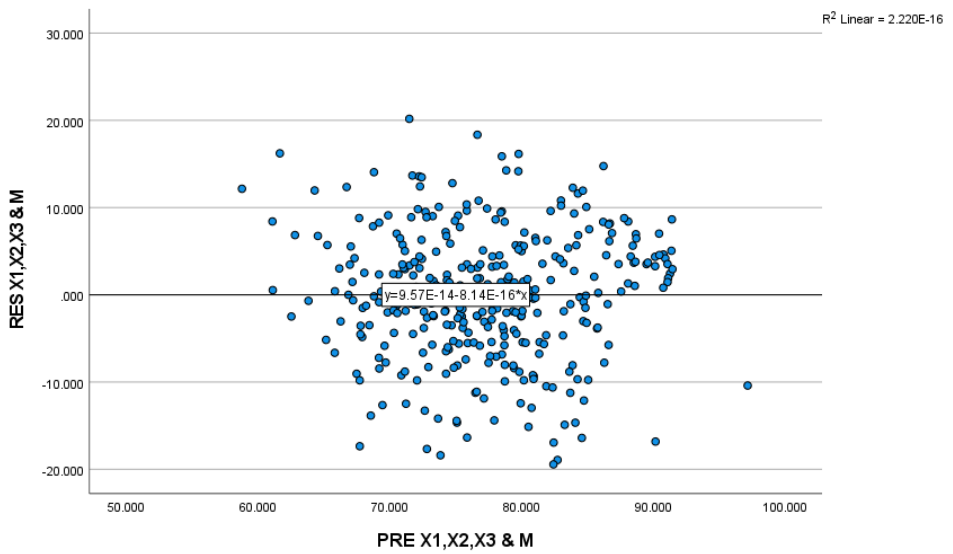
	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
RES X1,X2,X3,M&Y	.083	340	<.001	.982	340	<.001

a. Lilliefors Significance Correction

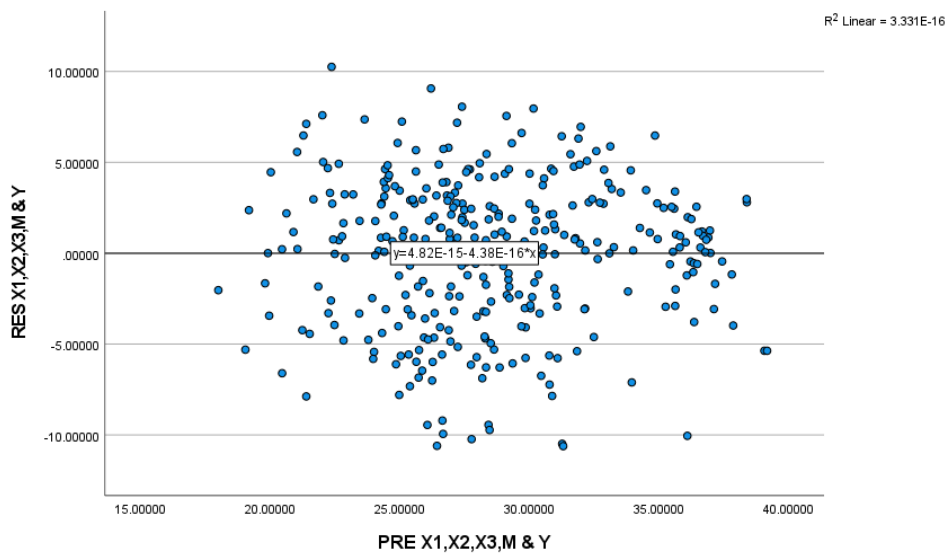




Lampiran 24. Uji Linearitas X ->M



Lampiran 25. Uji Linearitas X ->M



Lampiran 26. Uji Mediasi X -> Y

Descriptive Statistics

	Mean	Std. Deviation	N
TY	28.50914	6.002105	340
XTI	29.85935	3.479710	340
XTP	23.99158	4.416508	340
XTC	26.07935	3.942653	340

Correlations

		TY	XTI	XTP	XTC
Pearson Correlation	TY	1.000	.251	.610	.566
	XTI	.251	1.000	.226	.250
	XTP	.610	.226	1.000	.696
	XTC	.566	.250	.696	1.000
Sig. (1-tailed)	TY	.	<,001	<,001	<,001
	XTI	.000	.	.000	.000
	XTP	.000	.000	.	.000
	XTC	.000	.000	.000	.
N	TY	340	340	340	340
	XTI	340	340	340	340
	XTP	340	340	340	340
	XTC	340	340	340	340

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	R Square Change	Change Statistics			Sig. F Change
						F Change	df1	df2	
1	.647 ^a	.419	.414	4.595601	.419	80.753	3	336	<,001

a. Predictors: (Constant), XTC, XTI, XTP

b. Dependent Variable: TY

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	5116.398	3	1705.466	80.753	<,001 ^b
	Residual	7096.168	336	21.120		
	Total	12212.566	339			

a. Dependent Variable: TY

b. Predictors: (Constant), XTC, XTI, XTP

Coefficients^a

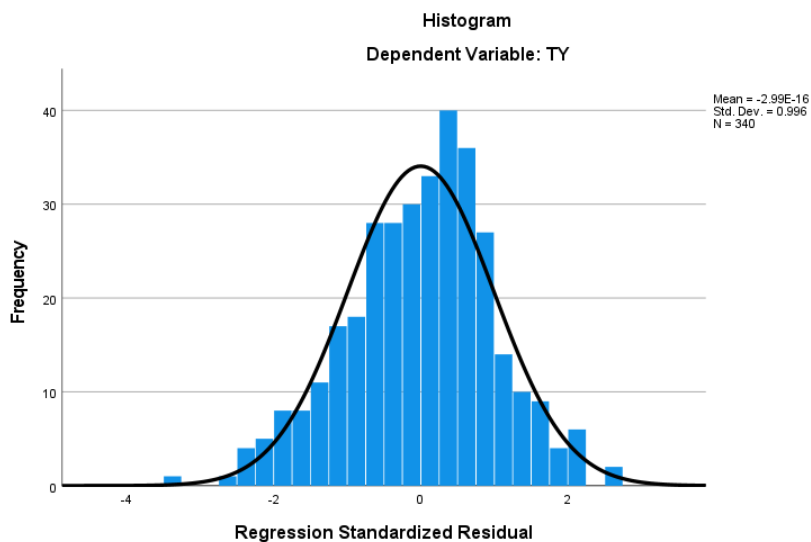
Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.081	2.450		.033	.974		
	XTI	.163	.074	.094	2.189	.029	.932	1.073
	XTP	.555	.079	.408	7.032	<.001	.512	1.951
	XTC	.393	.089	.258	4.420	<.001	.506	1.975

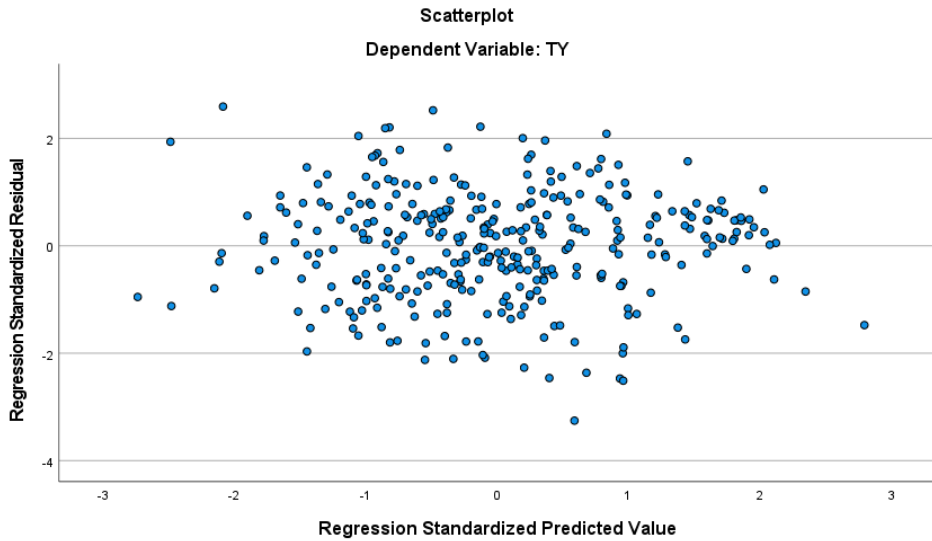
a. Dependent Variable: TY

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	17.88557	39.36860	28.50914	3.884922	340
Residual	-14.956150	11.918376	.000000	4.575221	340
Std. Predicted Value	-2.735	2.795	.000	1.000	340
Std. Residual	-3.254	2.593	.000	.996	340

a. Dependent Variable: TY





Lampiran 27. Uji Mediasi X -> M

Descriptive Statistics

	Mean	Std. Deviation	N
TM	77.28934	10.079388	340
XTI	29.85935	3.479710	340
XTP	23.99158	4.416508	340
XTC	26.07935	3.942653	340

Correlations

		TM	XTI	XTP	XTC
Pearson Correlation	TM	1.000	.325	.579	.627
	XTI	.325	1.000	.226	.250
	XTP	.579	.226	1.000	.696
	XTC	.627	.250	.696	1.000
Sig. (1-tailed)	TM	.	<,001	<,001	<,001
	XTI	.000	.	.000	.000
	XTP	.000	.000	.	.000
	XTC	.000	.000	.000	.
N	TM	340	340	340	340
	XTI	340	340	340	340
	XTP	340	340	340	340
	XTC	340	340	340	340

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	R Square Change	Change Statistics			Sig. F Change
						F Change	df1	df2	
1	.677 ^a	.458	.453	7.454439	.458	94.594	3	336	<,001

a. Predictors: (Constant), XTC, XTI, XTP

b. Dependent Variable: TM

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	15769.318	3	5256.439	94.594	<,001 ^b
	Residual	18671.069	336	55.569		
	Total	34440.387	339			

a. Dependent Variable: TM

b. Predictors: (Constant), XTC, XTI, XTP

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	21.813	3.974		5.489	<.001		
	XTI	.477	.120	.165	3.959	<.001	.932	1.073
	XTP	.593	.128	.260	4.632	<.001	.512	1.951
	XTC	1.035	.144	.405	7.175	<.001	.506	1.975

a. Dependent Variable: TM

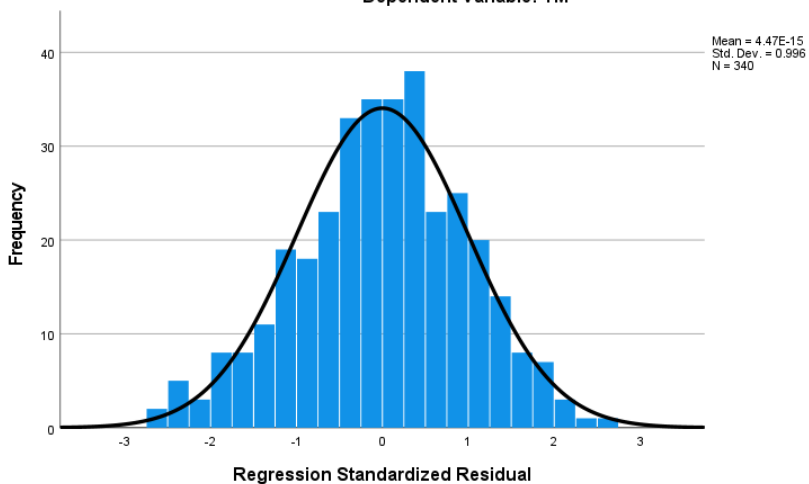
Residuals Statistics^a

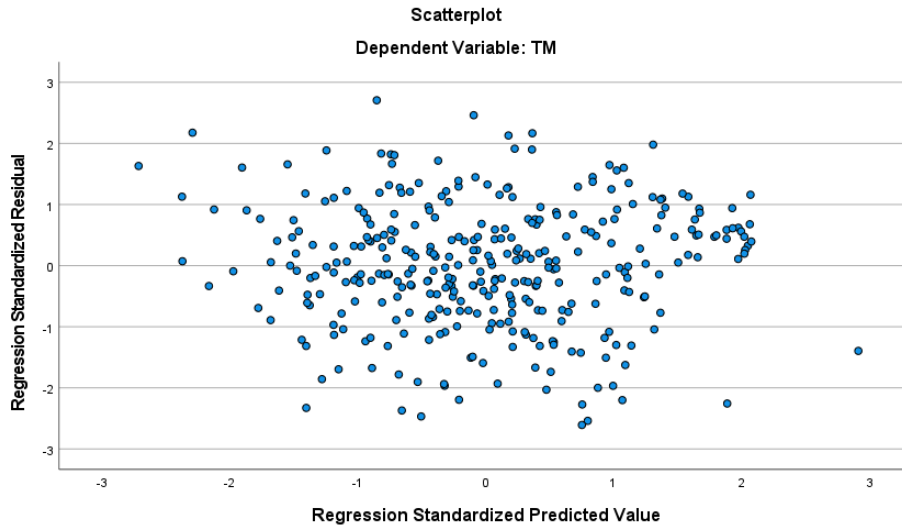
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	58.79060	97.14238	77.28934	6.820349	340
Residual	-19.431129	20.179928	.000000	7.421381	340
Std. Predicted Value	-2.712	2.911	.000	1.000	340
Std. Residual	-2.607	2.707	.000	.996	340

a. Dependent Variable: TM

Histogram

Dependent Variable: TM





Lampiran 28. Uji Mediasi $X, M \rightarrow Y$

Descriptive Statistics

	Mean	Std. Deviation	N
TY	28.50914	6.002105	340
XTI	29.85935	3.479710	340
XTP	23.99158	4.416508	340
XTC	26.07935	3.942653	340
TM	77.28934	10.079388	340

Correlations

		TY	XTI	XTP	XTC	TM
Pearson Correlation	TY	1.000	.251	.610	.566	.691
	XTI	.251	1.000	.226	.250	.325
	XTP	.610	.226	1.000	.696	.579
	XTC	.566	.250	.696	1.000	.627
	TM	.691	.325	.579	.627	1.000
Sig. (1-tailed)	TY	.	<,001	<,001	<,001	<,001
	XTI	.000	.	.000	.000	.000
	XTP	.000	.000	.	.000	.000
	XTC	.000	.000	.000	.	.000
	TM	.000	.000	.000	.000	.
N	TY	340	340	340	340	340
	XTI	340	340	340	340	340
	XTP	340	340	340	340	340
	XTC	340	340	340	340	340
	TM	340	340	340	340	340

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	R Square Change	Change Statistics			Sig. F Change
						F Change	df1	df2	
1	.739 ^a	.546	.540	4.068954	.546	100.659	4	335	<,001

a. Predictors: (Constant), TM, XTI, XTP, XTC

b. Dependent Variable: TY

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	6666.176	4	1666.544	100.659	<,001 ^b
	Residual	5546.390	335	16.556		
	Total	12212.566	339			

a. Dependent Variable: TY

b. Predictors: (Constant), TM, XTI, XTP, XTC

Coefficients^a

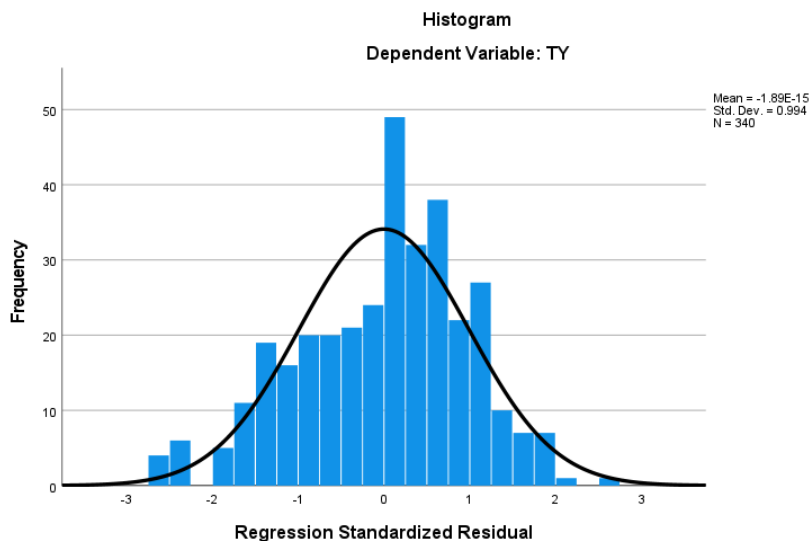
Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-6.204	2.264		-2.740	.006	
	XTI	.025	.067	.015	.373	.709	.891
	XTP	.384	.072	.283	5.330	<.001	.482
	XTC	.095	.085	.062	1.122	.262	.439
	TM	.288	.030	.484	9.675	<.001	.542

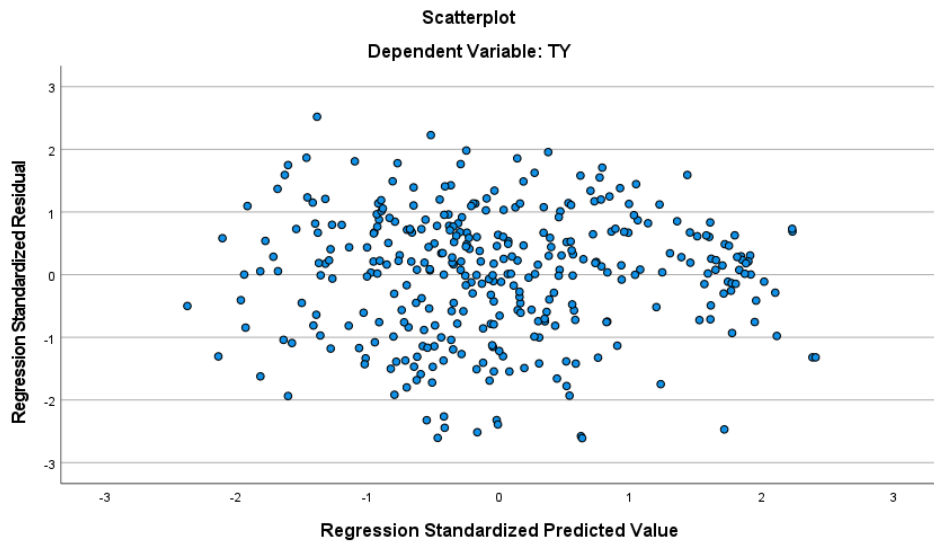
a. Dependent Variable: TY

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	17.99176	39.19161	28.50914	4.434437	340
Residual	-10.614523	10.256350	.000000	4.044877	340
Std. Predicted Value	-2.372	2.409	.000	1.000	340
Std. Residual	-2.609	2.521	.000	.994	340

a. Dependent Variable: TY





Lampiran 29. Kategorisasi Hipotetik

INTERNALITY

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Sangat Tinggi	229	63.6	63.6	63.6
	Tinggi	111	30.8	30.8	94.4
	Sedang	20	5.6	5.6	100.0
	Total	360	100.0	100.0	

POWERFUL

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Sangat Tinggi	67	18.6	18.6	18.6
	Tinggi	107	29.7	29.7	48.3
	Sedang	121	33.6	33.6	81.9
	Rendah	56	15.6	15.6	97.5
	Sangat Rendah	9	2.5	2.5	100.0
	Total	360	100.0	100.0	

CHANCE

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Sangat Tinggi	121	33.6	33.6	33.6
	Tinggi	139	38.6	38.6	72.2
	Sedang	78	21.7	21.7	93.9
	Rendah	22	6.1	6.1	100.0
	Total	360	100.0	100.0	

MORAL_DISENGAGEMENT

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Sangat Tinggi	207	57.5	57.5	57.5
	Tinggi	97	26.9	26.9	84.4
	Sedang	39	10.8	10.8	95.3
	Rendah	13	3.6	3.6	98.9
	Sangat Rendah	4	1.1	1.1	100.0
	Total	360	100.0	100.0	

INTENTION_TO_CORRUPTION

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Sangat Tinggi	103	28.6	28.6	28.6
	Tinggi	86	23.9	23.9	52.5
	Sedang	85	23.6	23.6	76.1
	Rendah	52	14.4	14.4	90.6
	Sangat Rendah	34	9.4	9.4	100.0
	Total	360	100.0	100.0	

Lampiran 30. *Kategorisasi Empirik*

INTERNALITY

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Sangat Tinggi	8	2.4	2.4	2.4
	Tinggi	88	25.9	25.9	28.2
	Sedang	142	41.8	41.8	70.0
	Rendah	88	25.9	25.9	95.9
	Sangat Rendah	14	4.1	4.1	100.0
	Total	340	100.0	100.0	

POWERFUL

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Sangat Tinggi	16	4.7	4.7	4.7
	Tinggi	71	20.9	20.9	25.6
	Sedang	153	45.0	45.0	70.6
	Rendah	90	26.5	26.5	97.1
	Sangat Rendah	10	2.9	2.9	100.0
	Total	340	100.0	100.0	

CHANCE

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Sangat Tinggi	14	4.1	4.1	4.1
	Tinggi	84	24.7	24.7	28.8
	Sedang	168	49.4	49.4	78.2
	Rendah	58	17.1	17.1	95.3
	Sangat Rendah	16	4.7	4.7	100.0
	Total	340	100.0	100.0	

MORAL_DISENGAGEMENT

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Sangat Tinggi	11	3.2	3.2	3.2
	Tinggi	81	23.8	23.8	27.1
	Sedang	146	42.9	42.9	70.0
	Rendah	94	27.6	27.6	97.6
	Sangat Rendah	8	2.4	2.4	100.0
	Total	340	100.0	100.0	

INTENTION_TO_CORRUPTION

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Sangat Tinggi	3	.9	.9	.9
	Tinggi	102	30.0	30.0	30.9
	Sedang	142	41.8	41.8	72.6
	Rendah	80	23.5	23.5	96.2
	Sangat Rendah	13	3.8	3.8	100.0
	Total	340	100.0	100.0	

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