LAMPIRAN

Lampiran 1. Issac dan Micheal

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	563	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				
130	109	95	88	950	391	255	211	300000	662	348	270
140	116	100	92	1000	399	258	213				
150	122	105	97	1100	414	265	217	400000	662	348	270
160	129	110	101	1200	427	270	221	450000	663	348	270
170	135	114	105	1300	440	275	224	500000	663	348	270
180	142	119	108	1400	450	279	227	550000	663	348	270
190	148	123	112	1500	460	283	229	600000	663	348	270
200	154	127	115	1600	469	286	232	650000	663	348	270
210	160	131	118	1700	477	289	234	700000	663	348	270
220	165	135	122	1800	485	292	235	750000	663	348	270
230	171	139	125	1900	492	294	237	800000	663	348	271
240	176	142	127	2000	498	297	238	850000	663	348	271
250	182	146	130	2200	510	301	241	900000	663	348	271
260	187	149	133	2400	520	304	243	950000	663	348	271
270	192	152	135	2600	529	307	245	1000000	663	348	271
								∞	664	349	272

Keterangan Pilihan Jawaban:
• Sangat Setuju (SS)
• Setuju (S)
• Kurang Setuju (KS)
• Tidak Setuju (TS)
• Sangat tidak Setuju (STS)

Lampiran 2. Kuesioner Skala *Intention to Corruption*

No.	Pernytaan	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.	Dalam kondisi tertentu, saya mungkin akan mempertimbangkan untuk menitip absen kepada teman, meskipun saya tahu itu adalah tindakan yang tidak tepat					
4.	Jika proses administrasi terasa rumit, saya bisa saja mempertimbangkan langkah yang tidak sepenuhnya sesuai prosedur					
5.	Saya merasa bahwa dalam beberapa situasi, saya mungkin akan mempertimbangkan untuk menggunakan kedekatan pribadi dengan dosen untuk memperoleh kemudahan akademik					
6.	Saya tidak menutup kemungkinan bahwa saya akan merasa tertarik 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.	Saya menyadari dalam situasi kehabisan waktu untuk menyelesaikan tugas akhir, menggunakan bantuan penulisan akademik eksternal, merupakan pilihan yang logis bagi saya					
10.	Mengisi absen untuk teman yang tidak hadir saat kuliah bukanlah hal yang berat buat saya					

Lampiran 3. Kuesioner Skala *Locus of Control*

No.	Pernytaan	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					

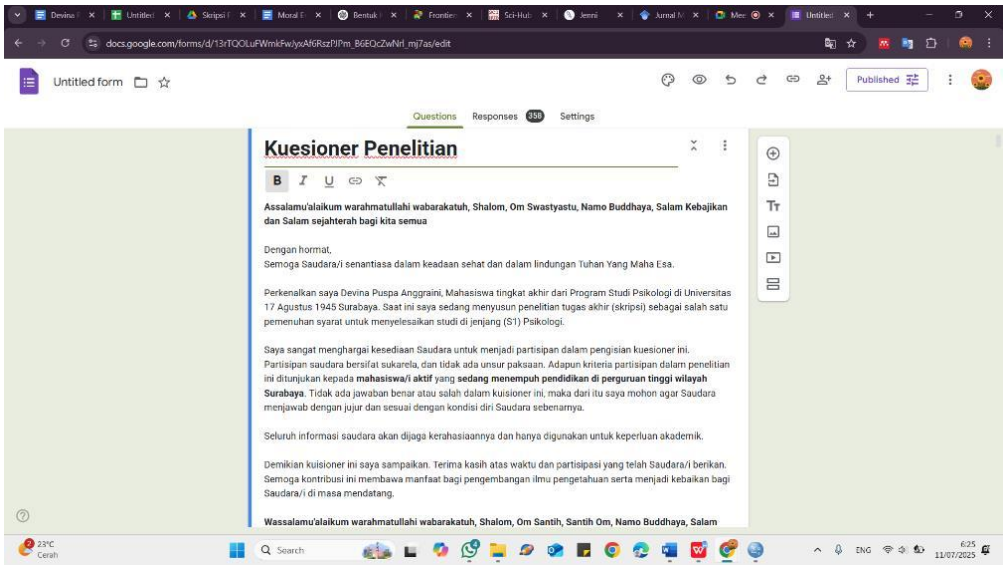
Lampiran 4. Kuesioner Skala *Moral Engagement*

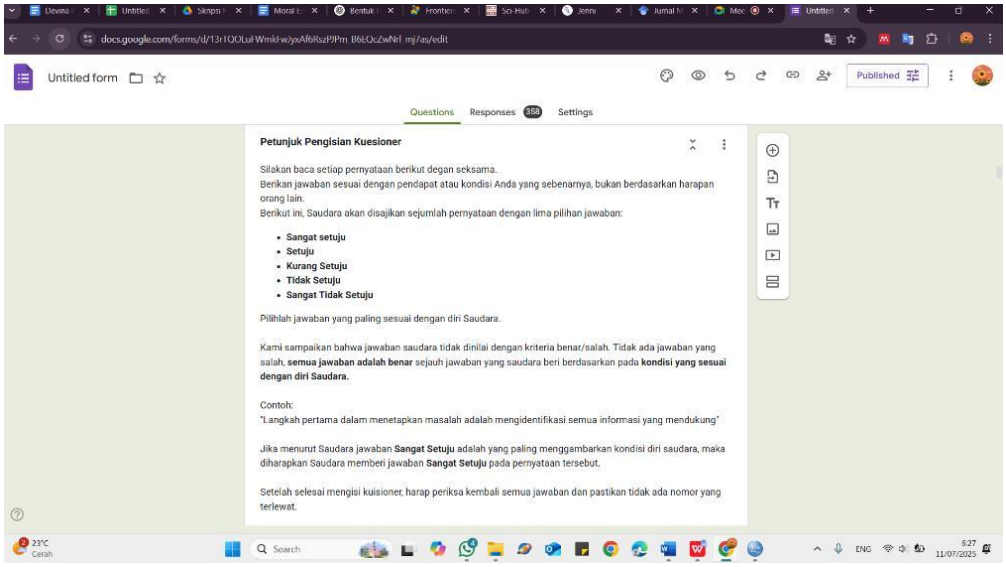
No.	Pernytaan	SS	S	KS	TS	STS

1.	Saya mempertimbangkan apakah keputusan saya memengaruhi hubungan saya dengan orang lain					
2.	Saya menyadari konsekuensi dari tindakan saya					
3.	Dalam situasi sulit, saya mempertimbangkan kesesuaian keputusan saya dengan keyakinan pribadi					
4.	Tindakan saya tida sejalan dengan apa yang saya yakini					
5.	Ketika terjadi kesalahan, saya cenderung menyalahkan keadaan					
6.	Saya lebih mengutamakan hasil cepat daripada hal yang saya anggap penting					
7.	Saya mempertimbangkan pengaruh prinsip pribadi terhadap pilihan yang saya buat					
8.	Saya memperlakukan orang lain tanpa mempertimbangkan citra diri saya					
9.	Saya mengambil keputusan tanpa memikirkan hal-hal yang penting bagi saya					
10.	Saya membuat keputusan tanpa memikirkan pandangan orang terhadap diri saya					
11.	Saya konsisten melakukan hal yang saya anggap benar dalam setiap keadaan					
12.	Saya memahami bahwa tindakan saya bisa membawa dampak yang tidak saya inginkan					
13.	Saya memperhatikan hubungan antara perlakuan saya terhadap orang lain dan citra diri saya					

14.	Saya mengambil keputusan tanpa memikirkan alasannya					
15.	Saya melakukan hal yang tidak mencerminkan pandangan saya terhadap diri sendiri					
16.	Saya memilih diam ketika orang lain mempertanyakan tanggung jawab saya dalam suatu kejadian					
17.	Tindakan saya tidak mencerminkan prinsip yang saya pegang					
18.	Saya bertindak tanpa memikirkan bagaimana hal itu memengaruhi pandangan orang terhadap diri saya					
19	Saya memperhatikan apakah tindakan saya mencerminkan nilai-nilai yang saya anggap penting					
20.	Saya memperhatikan kembali apakah tindakan saya mencerminkan cara saya memandang diri sendiri					
21.	Saya menilai tindakan saya sehari-hari dengan mempertimbangkan hal-hal yang saya anggap penting					
22.	Saya memikirkan kembali keyakinan saya setelah tidak puas dengan tindakan saya sendiri					
23.	Saat mengalami tantangan, saya memperhatikankembali keputusan yang sudah saya ambil					
24.	Saya merasa tidak perlu memikirkan kembali keputusan yang telah saya buat					

Lampiran 5. Kuesioner Penelitian



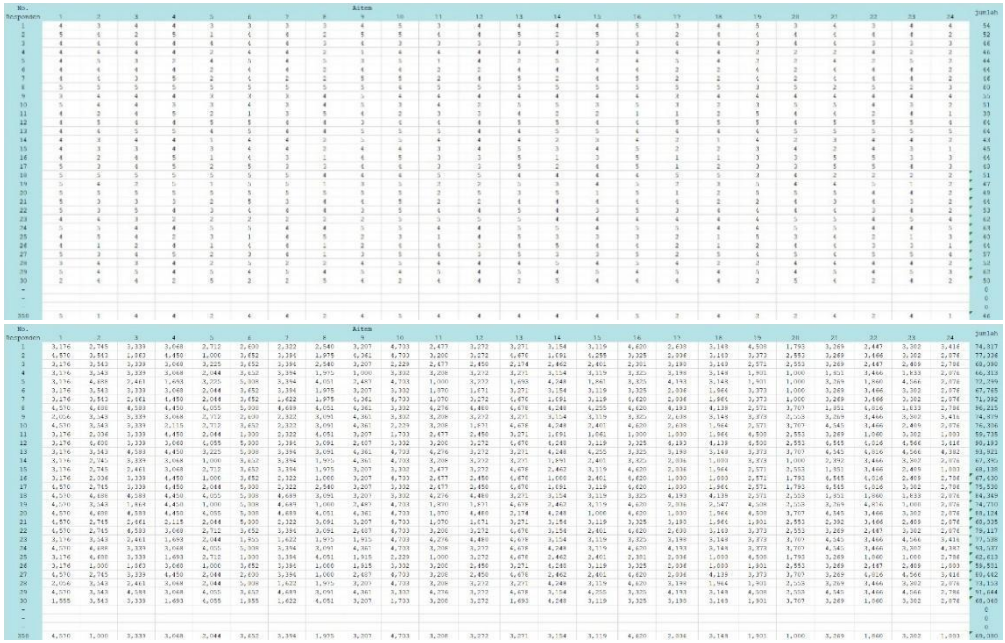


Lampiran 6. Tabulasi Skala *Intention to Corruption*

No. Responden	Aitem										jumlah
	1	2	3	4	5	6	7	8	9	10	
1	4	2	2	3	3	3	3	4	5	4	33
2	2	2	4	4	2	2	4	2	2	4	28
3	3	3	3	3	3	3	3	3	3	3	30
4	4	4	4	4	4	4	4	4	4	4	40
5	4	5	4	4	5	3	2	5	4	4	40
6	1	1	1	1	5	1	5	1	1	1	18
7	4	2	4	2	4	2	4	4	2	5	33
8	5	5	3	5	5	5	5	2	5	3	43
9	4	3	4	2	2	1	3	3	2	2	26
10	3	3	3	3	5	3	2	4	3	5	34
11	4	1	4	4	4	3	3	4	3	3	33
12	4	5	5	5	4	4	4	5	3	5	44
13	4	5	4	5	4	4	4	4	4	4	42
14	2	1	1	1	2	2	4	2	3	2	20
15	4	2	2	2	2	2	2	3	1	1	21
16	3	1	1	1	4	1	1	4	3	1	20
17	3	1	2	1	4	2	2	4	3	1	23
18	5	3	3	2	2	2	1	2	2	3	25
19	2	2	1	5	2	3	3	5	3	1	27
20	1	1	1	1	4	1	4	4	2	1	20
21	2	1	3	3	1	1	4	2	1	1	19
22	2	2	4	4	2	2	1	4	3	4	28
23	4	4	4	2	4	4	4	4	3	4	37
24	5	5	4	5	4	5	4	5	4	5	46
25	3	3	1	2	4	5	4	4	4	2	32
26	3	1	3	4	3	2	1	4	2	3	26
27	1	1	1	2	1	2	3	4	4	2	21
28	2	4	4	4	5	2	2	5	4	4	36
29	3	3	2	2	4	4	5	4	3	2	32
30	4	4	5	4	4	4	5	4	4	4	42
-											0
-											0
-											0
350	2	1	4	4	1	1	2	4	2	4	25

No. Responden	Aitem										jumlah
	1	2	3	4	5	6	7	8	9	10	
1	3,283	1,959	1,921	2,514	2,445	2,513	2,398	3,125	4,216	3,094	27,468
2	2,020	1,959	3,105	3,067	1,917	1,974	3,037	1,898	1,906	3,094	23,977
3	2,656	2,543	2,435	2,514	2,445	2,513	2,398	2,436	2,482	2,411	24,832
4	3,283	3,111	3,105	3,067	3,076	3,058	3,037	3,125	3,162	3,094	31,117
5	3,283	4,005	3,105	3,067	4,144	2,513	1,867	4,238	3,162	3,094	32,477
6	1,000	1,000	1,000	1,000	4,144	1,000	4,041	1,000	1,000	1,000	16,185
7	3,283	1,959	3,105	1,950	3,076	1,974	3,037	3,125	1,906	4,124	27,538
8	4,305	4,005	2,435	3,989	4,144	4,005	4,041	1,898	4,216	2,411	35,450
9	3,283	2,543	3,105	1,950	1,917	1,000	2,398	2,436	1,906	1,875	22,413
10	2,656	2,543	2,435	2,514	4,144	2,513	1,867	3,125	2,482	4,124	28,401
11	3,283	1,000	3,105	3,067	3,076	2,513	2,398	3,125	2,482	2,411	26,459
12	3,283	4,005	4,224	3,989	3,076	3,058	3,037	4,238	2,482	4,124	35,514
13	3,283	4,005	3,105	3,989	3,076	3,058	3,037	3,125	3,162	3,094	32,933
14	2,020	1,000	1,000	1,000	1,917	1,974	3,037	1,898	2,482	1,875	18,203
15	3,283	1,959	1,921	1,950	1,917	1,974	1,867	2,436	1,000	1,000	19,307
16	2,656	1,000	1,000	1,000	3,076	1,000	1,000	3,125	2,482	1,000	17,338
17	2,656	1,000	1,921	1,000	3,076	1,974	1,867	3,125	2,482	1,000	20,100
18	4,305	2,543	2,435	1,950	1,917	1,974	1,000	1,898	1,906	2,411	22,339
19	2,020	1,959	1,000	3,989	1,917	2,513	2,398	4,238	2,482	1,000	23,515
20	1,000	1,000	1,000	1,000	3,076	1,000	3,037	3,125	1,906	1,000	17,144
21	2,020	1,000	2,435	2,514	1,000	1,000	3,037	1,898	1,000	1,000	16,904
22	2,020	1,959	3,105	3,067	1,917	1,974	1,000	3,125	2,482	3,094	23,743
23	3,283	3,111	3,105	1,950	3,076	3,058	3,037	3,125	2,482	3,094	29,320
24	4,305	4,005	3,105	3,989	3,076	4,005	3,037	4,238	3,162	4,124	37,044
25	2,656	2,543	1,000	1,950	3,076	4,005	3,037	3,125	3,162	1,875	26,428
26	2,656	1,000	2,435	3,067	2,445	1,974	1,000	3,125	1,906	2,411	22,020
27	1,000	1,000	1,000	1,950	1,000	1,974	2,398	3,125	3,162	1,875	18,483
28	2,020	3,111	3,105	3,067	4,144	1,974	1,867	4,238	3,162	3,094	29,781
29	2,656	2,543	1,921	1,950	3,076	3,058	4,041	3,125	2,482	1,875	26,727
30	3,283	3,111	4,224	3,067	3,076	3,058	4,041	3,125	3,162	3,094	33,241
-											0,000
-											0,000
-											0,000
350	2,020	1,000	3,105	3,067	1,000	1,000	1,867	3,125	1,906	3,094	21,184

Lampiran 7. Tabulasi Skala *Locus of control*



Lampiran 8. Tabulasi Skala *Moral Engagement*

Lampiran 9. Validitas dan Reliabilitas Skala *Intention to Corruption*

Tests of Within-Subjects Effects

Measure: Intention_to_Corruption

Source		Type III Sum of Squares	df	Mean Square	F	Sig.
YTotal	Sphericity Assumed	93.756	9	10.417	24.040	<,001
	Greenhouse-Geisser	93.756	8.485	11.050	24.040	<,001
	Huynh-Feldt	93.756	8.715	10.758	24.040	<,001
	Lower-bound	93.756	1.000	93.756	24.040	<,001
Error(YTotal)	Sphericity Assumed	1361.084	3141	.433		
	Greenhouse-Geisser	1361.084	2961.093	.460		
	Huynh-Feldt	1361.084	3041.520	.448		
	Lower-bound	1361.084	349.000	3.900		

		X49	X50	X51	X52	X53	X54	X55	X56	X57	X58	ITC49	ITC50	ITC51	ITC52	ITC53	ITC54	ITC55	ITC56	ITC57	ITC58
X49	Pearson Correlation	1	.596**	.538**	.537**	.474**	.549**	.467**	.495**	.480**	.434**	**.667****	.734**	.738**	.741**	.745**	.741**	.742**	.740**	.741**	.747**
	Sig. (1-tailed)		.000	.000	.000	.000	.000	.000	.000	.000	.000	**.000**	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	350	350	350	350	350	350	350	350	350	350	350	349	350	350	350	350	350	350	350	350
X50	Pearson Correlation	.596**	1	.590**	.627**	.549**	.628**	.516**	.520**	.534**	.553**	.809**	**.755****	.810**	.808**	.814**	.810**	.813**	.818**	.812**	.808**
	Sig. (1-tailed)	.000		.000	.000	.000	.000	.000	.000	.000	.000	.000	**.000**	.000	.000	.000	.000	.000	.000	.000	.000
	N	350	350	350	350	350	350	350	350	350	350	350	349	350	350	350	350	350	350	350	350
X51	Pearson Correlation	.538**	.590**	1	.606**	.542**	.572**	.467**	.494**	.462**	.547**	.771**	.774**	**.708****	.766**	.772**	.775**	.778**	.777**	.781**	.767**
	Sig. (1-tailed)	.000	.000		.000	.000	.000	.000	.000	.000	.000	.000	.000	**.000**	.000	.000	.000	.000	.000	.000	.000
	N	350	350	350	350	350	350	350	350	350	350	350	349	350	350	350	350	350	350	350	350
X52	Pearson Correlation	.537**	.627**	.606**	1	.532**	.641**	.502**	.557**	.506**	.495**	.799**	.798**	.793**	**.738****	.801**	.793**	.800**	.795**	.802**	.802**
	Sig. (1-tailed)	.000	.000	.000		.000	.000	.000	.000	.000	.000	.000	.000	.000	**.000**	.000	.000	.000	.000	.000	.000
	N	350	350	350	350	350	350	350	350	350	350	350	349	350	350	350	350	350	350	350	350
X53	Pearson Correlation	.474**	.545**	.542**	.532**	1	.576**	.574**	.462**	.483**	.454**	.755**	.754**	.748**	.755**	**.679****	.748**	.737**	.756**	.752**	.755**
	Sig. (1-tailed)	.000	.000	.000	.000		.000	.000	.000	.000	.000	.000	.000	.000	.000	**.000**	.000	.000	.000	.000	.000
	N	350	350	350	350	350	350	350	350	350	350	350	349	350	350	350	350	350	350	350	350
X54	Pearson Correlation	.549**	.628**	.572**	.641**	.576**	1	.571**	.534**	.523**	.513**	.811**	.810**	.812**	.806**	.809**	**.764****	.805**	.813**	.813**	.814**
	Sig. (1-tailed)	.000	.000	.000	.000	.000		.000	.000	.000	.000	.000	.000	.000	.000	.000	**.000**	.000	.000	.000	.000
	N	350	350	350	350	350	350	350	350	350	350	350	349	350	350	350	350	350	350	350	350
X55	Pearson Correlation	.467**	.516**	.467**	.502**	.574**	.571**	1	.463**	.429**	.391**	.717**	.717**	.720**	.716**	.702**	.709**	**.635****	.716**	.721**	.724**
	Sig. (1-tailed)	.000	.000	.000	.000	.000	.000		.000	.000	.000	.000	.000	.000	.000	.000	.000	**.000**	.000	.000	.000
	N	350	350	350	350	350	350	350	350	350	350	350	349	350	350	350	350	350	350	350	350
X56	Pearson Correlation	.495**	.520**	.494**	.557**	.462**	.534**	.463**	1	.535**	.481**	.737**	.742**	.741**	.734**	.743**	.739**	.736**	**.663****	.729**	.736**
	Sig. (1-tailed)	.000	.000	.000	.000	.000	.000	.000		.000	.000	.000	.000	.000	.000	.000	.000	.000	**.000**	.000	.000
	N	350	350	350	350	350	350	350	350	350	350	350	349	350	350	350	350	350	350	350	350
X57	Pearson Correlation	.480**	.534**	.462**	.506**	.483**	.523**	.429**	.535**	1	.523**	.729**	.730**	.736**	.732**	.730**	.732**	.734**	.721**	**.652****	.720**
	Sig. (1-tailed)	.000	.000	.000	.000	.000	.000	.000	.000		.000	.000	.000	.000	.000	.000	.000	.000	.000	**.000**	.000
	N	350	350	350	350	350	350	350	350	350	350	350	349	350	350	350	350	350	350	350	350
X58	Pearson Correlation	.434**	.553**	.547**	.495**	.454**	.513**	.391**	.481**	.523**	1	.724**	.717**	.711**	.722**	.723**	.721**	.727**	.717**	.709**	**.639****
	Sig. (1-tailed)	.000	.000	.000	.000	.000	.000	.000	.000	.000		.000	.000	.000	.000	.000	.000	.000	.000	.000	**.000**
	N	350	350	350	350	350	350	350	350	350	350	350	349	350	350	350	350	350	350	350	350
ITC49	Pearson Correlation	.667**	.809**	.771**	.799**	.755**	.811**	.717**	.737**	.729**	.724**	1	.991**	.990**	.990**	.989**	.990**	.989**	.989**	.989**	.988**
	Sig. (1-tailed)	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000		.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	350	350	350	350	350	350	350	350	350	350	350	349	350	350	350	350	350	350	350	350
ITC50	Pearson Correlation	.734**	.755**	.774**	.796**	.754**	.810**	.717**	.742**	.730**	.717**	.991**	1	.991**	.992**	.990**	.992**	.990**	.990**	.990**	.991**
	Sig. (1-tailed)	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000		.000	.000	.000	.000	.000	.000	.000	.000
	N	349	349	349	349	349	349	349	349	349	349	349	349	349	349	349	349	349	349	349	349

Lampiran 10. Validitas dan Reliabilitas Skala *Locus of Control*

Tests of Within-Subjects Effects

Measure: Internality

Source		Type III Sum of Squares	df	Mean Square	F	Sig.
XInternality	Sphericity Assumed	97.586	7	13.941	20.191	<,001
	Greenhouse-Geisser	97.586	6.779	14.396	20.191	<,001
	Huynh-Feldt	97.586	6.927	14.088	20.191	<,001
	Lower-bound	97.586	1.000	97.586	20.191	<,001
Error(XInternality)	Sphericity Assumed	1686.768	2443	.690		
	Greenhouse-Geisser	1686.768	2365.755	.713		
	Huynh-Feldt	1686.768	2417.489	.698		
	Lower-bound	1686.768	349.000	4.833		

		X1	X4	X7	X10	X13	X16	X19	X22	LOC1	LOC2	LOC3	LOC4	LOC5	LOC6	LOC7	LOC8
X1	Pearson Correlation	1	.133**	.192**	.133*	.164**	.124**	.124*	.209**	**.297****	.529**	.518**	.523**	.522**	.527**	.535**	.512**
	Sig. (1-tailed)		.006	.000	.006	.001	.010	.010	.000	**.000**	.000	.000	.000	.000	.000	.000	.000
	N	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350
X4	Pearson Correlation	.133**	1	.167**	.223**	.170**	.086	.174**	.108*	.522**	**.291****	.517**	.492**	.513**	.530**	.513**	.532**
	Sig. (1-tailed)	.006		.001	.000	.001	.054	.001	.021	.000	**.000**	.000	.000	.000	.000	.000	.000
	N	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350
X7	Pearson Correlation	.192**	.167**	1	.064	.096	.113*	.261**	.245**	.542**	.548**	**.317****	.569**	.568**	.558**	.523**	.530**
	Sig. (1-tailed)	.000	.001		.115	.036	.017	.000	.000	.000	.000	**.000**	.000	.000	.000	.000	.000
	N	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350
X10	Pearson Correlation	.133**	.223**	.064	1	.114*	.203**	.058	.117*	.480**	.455**	.503**	**.246****	.485**	.456**	.503**	.487**
	Sig. (1-tailed)	.006	.000	.115		.016	.000	.140	.014	.000	.000	.000	**.000**	.000	.000	.000	.000
	N	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350
X13	Pearson Correlation	.164**	.170**	.096*	.114*	1	.181**	.131**	.233**	.524**	.521**	.547**	.530**	**.300****	.514**	.535**	.507**
	Sig. (1-tailed)	.001	.001	.036	.016		.000	.007	.000	.000	.000	.000	.000	**.000**	.000	.000	.000
	N	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350
X16	Pearson Correlation	.124**	.086	.113*	.203**	.181**	1	.152**	.057	.495**	.504**	.502**	.468**	.480**	**.248****	.489**	.516**
	Sig. (1-tailed)	.010	.054	.017	.000	.000		.002	.144	.000	.000	.000	.000	.000	**.000**	.000	.000
	N	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350
X19	Pearson Correlation	.124*	.174**	.261**	.058	.131**	.152**	1	.156**	.543**	.529**	.509**	.553**	.542**	.530**	**.291****	.538**
	Sig. (1-tailed)	.010	.001	.000	.140	.007	.002		.002	.000	.000	.000	.000	.000	.000	**.000**	.000
	N	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350
X22	Pearson Correlation	.209**	.108*	.245**	.117*	.233**	.057	.156**	1	.529**	.555**	.522**	.546**	.523**	.565**	.545**	**.311****
	Sig. (1-tailed)	.000	.021	.000	.014	.000	.144	.002		.000	.000	.000	.000	.000	.000	.000	**.000**
	N	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350
LOC1	Pearson Correlation	.297**	.522**	.542**	.480**	.524**	.495**	.543**	.529**	1	.938**	.938**	.939**	.940**	.935**	.931**	.941**

Tests of Within-Subjects Effects

Measure: Powwerful

Source		Type III Sum of Squares	df	Mean Square	F	Sig.
XPowerful	Sphericity Assumed	227.174	7	32.453	52.846	<,001
	Greenhouse-Geisser	227.174	6.329	35.891	52.846	<,001
	Huynh-Feldt	227.174	6.459	35.172	52.846	<,001
	Lower-bound	227.174	1.000	227.174	52.846	<,001
Error(XPowerful)	Sphericity Assumed	1500.269	2443	.614		
	Greenhouse-Geisser	1500.269	2208.988	.679		
	Huynh-Feldt	1500.269	2254.200	.666		
	Lower-bound	1500.269	349.000	4.299		

		X2	X5	X8	X11	X14	X17	X20	X23	LOCP9	LOCP10	LOCP11	LOCP12	LOCP13	LOCP14	LOCP15	LOCP16
X2	Pearson Correlation	1	.389**	.378**	.305**	.364**	.312**	.265**	.152**	.481**	.636**	.634**	.640**	.629**	.645**	.624**	.614**
	Sig. (1-tailed)		.000	.000	.000	.000	.000	.000	.002	.000	.000	.000	.000	.000	.000	.000	.000
	N	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350
X5	Pearson Correlation	.389**	1	.639**	.429**	.336**	.537**	.217**	.222**	.753**	.636**	.713**	.749**	.773**	.732**	.765**	.760**
	Sig. (1-tailed)	.000		.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350
X8	Pearson Correlation	.378**	.639**	1	.371**	.395**	.484**	.187**	.158**	.721**	.684**	.596**	.728**	.725**	.710**	.739**	.760**
	Sig. (1-tailed)	.000	.000		.000	.000	.000	.000	.002	.000	.000	.000	.000	.000	.000	.000	.000
	N	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350
X11	Pearson Correlation	.305**	.429**	.371**	1	.358**	.421**	.227**	.178**	.665**	.658**	.666**	.513**	.650**	.650**	.661**	.657**
	Sig. (1-tailed)	.000	.000	.000		.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350
X14	Pearson Correlation	.364**	.336**	.395**	.358**	1	.380**	.268**	.275**	.670**	.698**	.679**	.676**	.534**	.678**	.669**	.664**
	Sig. (1-tailed)	.000	.000	.000	.000		.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350
X17	Pearson Correlation	.312**	.537**	.484**	.421**	.380**	1	.161**	.198**	.710**	.681**	.687**	.690**	.702**	.565**	.719**	.707**
	Sig. (1-tailed)	.000	.000	.000	.000	.000		.001	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350
X20	Pearson Correlation	.265**	.217**	.187**	.227**	.268**	.161**	1	.168**	.491**	.517**	.520**	.503**	.495**	.523**	.321**	.493**
	Sig. (1-tailed)	.000	.000	.000	.000	.000	.001		.001	.000	.000	.000	.000	.000	.000	.000	.000
	N	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350
X23	Pearson Correlation	.152**	.222**	.158**	.178**	.275**	.198**	.168**	1	.486**	.486**	.496**	.484**	.464**	.484**	.467**	.288**
	Sig. (1-tailed)	.002	.000	.002	.000	.000	.000	.001		.000	.000	.000	.000	.000	.000	.000	.000
	N	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350
LOCP9	Pearson Correlation	.481**	.753**	.721**	.665**	.670**	.710**	.491**	.486**	1	.969**	.969**	.965**	.968**	.965**	.966**	.961**

Tests of Within-Subjects Effects

Measure: Chance

Source		Type III Sum of Squares	df	Mean Square	F	Sig.
XChance	Sphericity Assumed	378.406	7	54.058	79.678	<,001
	Greenhouse-Geisser	378.406	6.623	57.138	79.678	<,001
	Huynh-Feldt	378.406	6.764	55.942	79.678	<,001
	Lower-bound	378.406	1.000	378.406	79.678	<,001
Error(XChance)	Sphericity Assumed	1657.465	2443	.678		
	Greenhouse-Geisser	1657.465	2311.326	.717		
	Huynh-Feldt	1657.465	2360.746	.702		
	Lower-bound	1657.465	349.000	4.749		

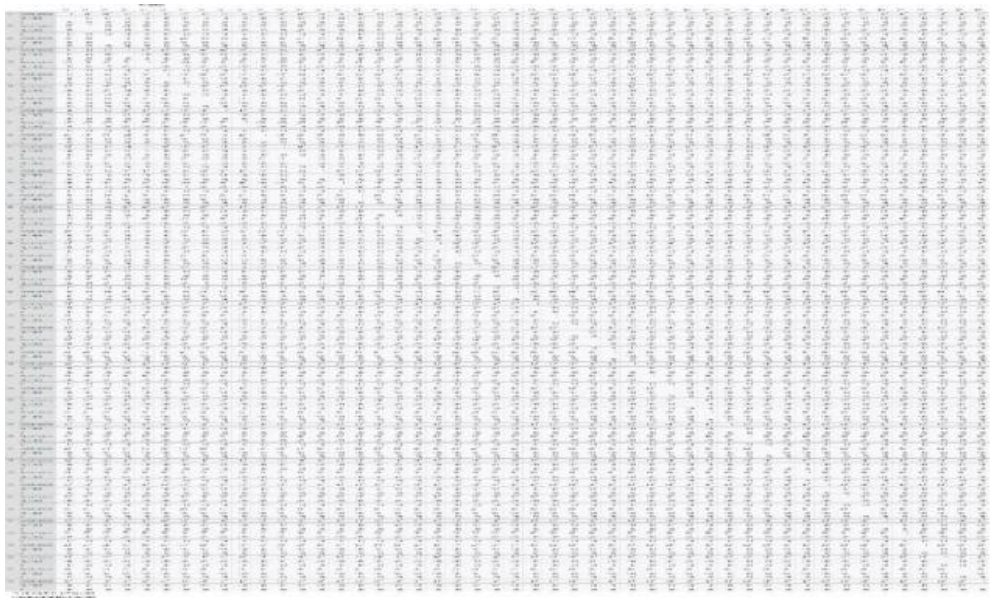
		X3	X6	X9	X12	X15	X18	X21	X24	LOCC17	LOCC18	LOCC19	LOCC20	LOCC21	LOCC22	LOCC23	LOCC
X3	Pearson Correlation	1	.107*	.201*	.356*	.218*	.235*	.258*	.210*	**.392***	.587*	.588*	.552*	.590*	.581*	.573*	5
	Sig. (1-tailed)		.022	.000	.000	.000	.000	.000	.000	**.000**	.000	.000	.000	.000	.000	.000	
	N	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	
X6	Pearson Correlation	.107*	1	.117*	.229*	.120	.159*	.101†	.151*	.453*	**.233***	.452*	.427*	.456*	.444*	.459*	.4
	Sig. (1-tailed)	.022		.015	.000	.012	.001	.030	.002	.000	**.000**	.000	.000	.000	.000	.000	
	N	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	
X9	Pearson Correlation	.201*	.117*	1	.210*	.376*	.231*	.310*	.164*	.592*	.591*	**.397***	.594*	.556*	.589*	.566*	.6
	Sig. (1-tailed)	.000	.015		.000	.000	.000	.000	.001	.000	.000	**.000**	.000	.000	.000	.000	
	N	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	
X12	Pearson Correlation	.356*	.229*	.210*	1	.257*	.193*	.224*	.235*	.577*	.587*	.613*	**.420***	.609*	.621*	.609*	.6
	Sig. (1-tailed)	.000	.000	.000		.000	.000	.000	.000	.000	.000	.000	**.000**	.000	.000	.000	
	N	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	
X15	Pearson Correlation	.218*	.120	.376*	.257*	1	.274*	.300*	.247*	.638*	.635*	.597*	.630*	**.447***	.628*	.618*	.6
	Sig. (1-tailed)	.000	.012	.000	.000		.000	.000	.000	.000	.000	.000	.000	**.000**	.000	.000	
	N	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	
X18	Pearson Correlation	.235*	.159*	.231*	.193*	.274*	1	.143*	.441*	.606*	.603*	.608*	.621*	.605*	**.418***	.630*	.5
	Sig. (1-tailed)	.000	.001	.000	.000	.000		.004	.000	.000	.000	.000	.000	.000	**.000**	.000	
	N	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	
X21	Pearson Correlation	.258*	.101†	.310*	.224*	.300*	.143*	1	.272*	.578*	.592*	.564*	.589*	.573*	.609*	**.398***	.5
	Sig. (1-tailed)	.000	.030	.000	.000	.000	.004		.000	.000	.000	.000	.000	.000	.000	**.000**	
	N	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	
X24	Pearson Correlation	.210*	.151*	.164*	.235*	.247*	.441*	.272*	1	.622*	.614*	.635*	.621*	.622*	.568*	.606*	**.4**
	Sig. (1-tailed)	.000	.002	.001	.000	.000	.000	.000		.000	.000	.000	.000	.000	.000	.000	
	N	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	
LOCC17	Pearson Correlation	.392*	.453*	.592*	.577*	.638*	.606*	.578*	.622*	1	.951*	.952*	.961*	.952*	.953*	.956*	9
	Sig. (1-tailed)	.000	.000	.000	.000	.000	.000	.000	.000		.000	.000	.000	.000	.000	.000	
	N	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	
LOCC18	Pearson Correlation	.587*	.233*	.591**	.587*	.635*	.603*	.592*	.614*	.951*	1	.951*	.957*	.951*	.953*	.951*	9
	Sig. (1-tailed)	.000	.000	.000	.000	.000	.000	.000	.000	.000		.000	.000	.000	.000	.000	
	N	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	
LOCC19	Pearson Correlation	.588*	.452*	.397*	.613*	.597*	.608*	.564*	.635*	.952*	.951*	1	.952*	.962*	.957*	.959*	9
	Sig. (1-tailed)	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000		.000	.000	.000	.000	
	N	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	
LOCC20	Pearson Correlation	.552*	.427*	.594*	.420*	.630*	.621*	.589*	.621*	.961*	.957*	.952*	1	.954*	.949*	.953*	9
	Sig. (1-tailed)	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000		.000	.000	.000	
	N	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	

Lampiran 11. Validitas dan Reliabilitas Skala *Moral Engagement*

Tests of Within-Subjects Effects

Measure: Moral_Eng

Source		Type III Sum of Squares	df	Mean Square	F	Sig.
Moral_Engagement	Sphericity Assumed	705.728	15	47.049	73.813	<,001
	Greenhouse-Geisser	705.728	9.337	75.588	73.813	<,001
	Huynh-Feldt	705.728	9.615	73.401	73.813	<,001
	Lower-bound	705.728	1.000	705.728	73.813	<,001
Error (Moral_Engagement)	Sphericity Assumed	3336.790	5235	.637		
	Greenhouse-Geisser	3336.790	3258.442	1.024		
	Huynh-Feldt	3336.790	3355.547	.994		
	Lower-bound	3336.790	349.000	9.561		



Lampiran 12. Hasil Uji *Mean* Empiris dan *Mean* Hipotetik

T-Test

One-Sample Statistics

	N	Mean	Std. Deviation	Std. Error Mean
YT	325	25.81344	6.848853	.379906

One-Sample Test

Test Value = 25.306

	t	df	Sig. (2-tailed)	Mean Difference	95% Confidence Interval of the Difference	
					Lower	Upper
YT	1.336	324	.183	.507440	-.23995	1.25483

One-Sample Effect Sizes

		Standardizer[a]	Point Estimate	95% Confidence Interval	
				Lower	Upper
YT	Cohen's d	6.848853	.074	-.035	.183
	Hedges' correction	6.864758	.074	-.035	.182

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.

Variabel *Locus of Control*

T-Test

One-Sample Statistics

	N	Mean	Std. Deviation	Std. Error Mean
XT1	325	28.58359	3.46632	.192277

One-Sample Test

Test Value = 20.704

	t	df	Sig. (2-tailed)	Mean Difference	95% Confidence Interval of the Difference	
					Lower	Upper
XT1	40.980	324	<,001	7.879594	7.50132	8.25786

One-Sample Effect Sizes

		Standardizer[a]	Point Estimate	95% Confidence Interval	
				Lower	Upper
XT1	Cohen's d	3.466324	2.273	2.067	2.479
	Hedges' correction	3.474374	2.268	2.062	2.473

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. Deviatic	Std. Error Mean
XT2	325	22.20262	4.704573	.260963

One-Sample Test

Test Value = 20.544

	t	df	Sig. (2-tailed)	Mean Difference	95% Confidence Interval of the Difference	
					Lower	Upper
XT2	6.356	324	<,001	1.658618	1.14522	2.17201

One-Sample Effect Sizes

		Standardizer[a]	Point Estimate	95% Confidence Interval	
				Lower	Upper
XT2	Cohen's d	4.704573	.353	.240	.464
	Hedges' correction	4.715498	.352	.240	.463

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
XT3	325	24.96914	4.134532	.229343

One-Sample Test

Test Value = 21.133

	t	df	Sig. (2-tailed)	Mean Difference	95% Confidence Interval of the Difference	
					Lower	Upper
XT3	16.727	324	<,001	3.836135	3.38495	4.28732

One-Sample Effect Sizes

		Standardizer[a]	Point Estimate	95% Confidence Interval	
				Lower	Upper
XT3	Cohen's d	4.134532	.928	.797	1.057
	Hedges' correction	4.144134	.926	.795	1.055

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.

Variabel *Moral Engagement*

T-Test

One-Sample Statistics

	N	Mean	Std. Deviation	Std. Error Mean
ZT	325	59.82585	8.566691	.475195

One-Sample Test

Test Value = 50.544

	t	df	Sig. (2-tailed)	Mean Difference	95% Confidence Interval of the Difference	
					Lower	Upper
ZT	19.533	324	<,001	9.281846	8.34699	10.21670

One-Sample Effect Sizes

		Standardizer[a]	Point Estimate	95% Confidence Interval	
				Lower	Upper
ZT	Cohen's d	8.566691	1.083	.946	1.220
	Hedges' correction	8.586585	1.081	.944	1.217

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 13. Uji Outlier Murni Variabel *Intention to Corruption*

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
YT	343	100.0%	0	0.0%	343	100.0%

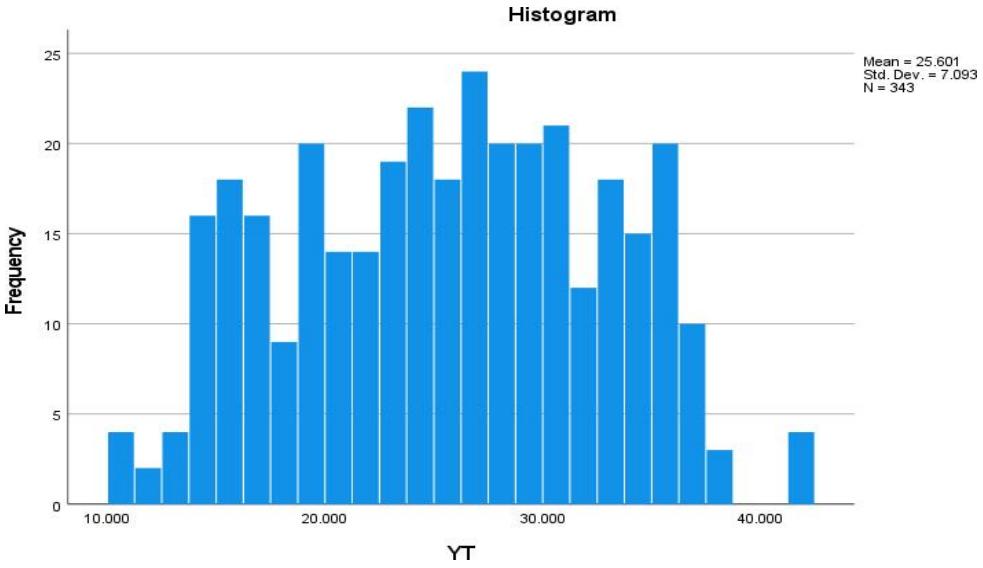
Descriptives

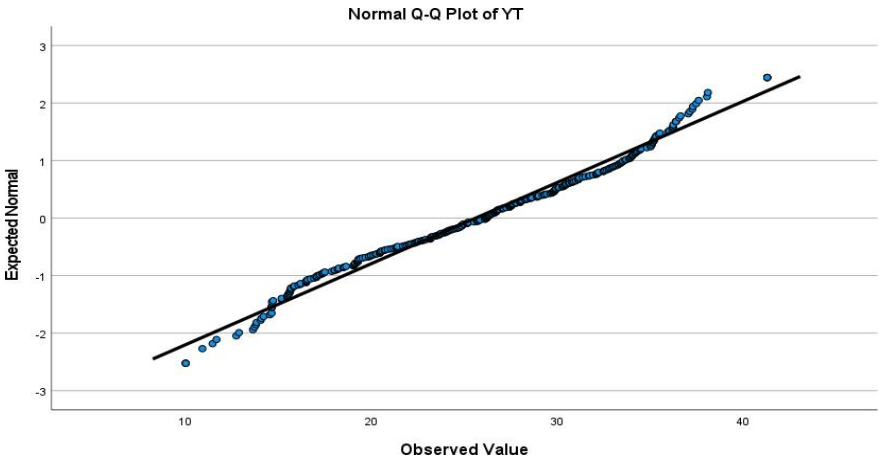
			Statistic	Std. Error
YT	Mean		25.60142	.382977
	95% Confidence Interval for Mean	Lower Bound	24.84814	
		Upper Bound	26.35471	
	5% Trimmed Mean		25.62440	
	Median		26.19100	
	Variance		50.308	
	Std. Deviation		7.092837	
	Minimum		10.000	
	Maximum		41.291	
	Range		31.291	
	Interquartile Range		11.272	
	Skewness		-.081	.132
	Kurtosis		-.869	.263

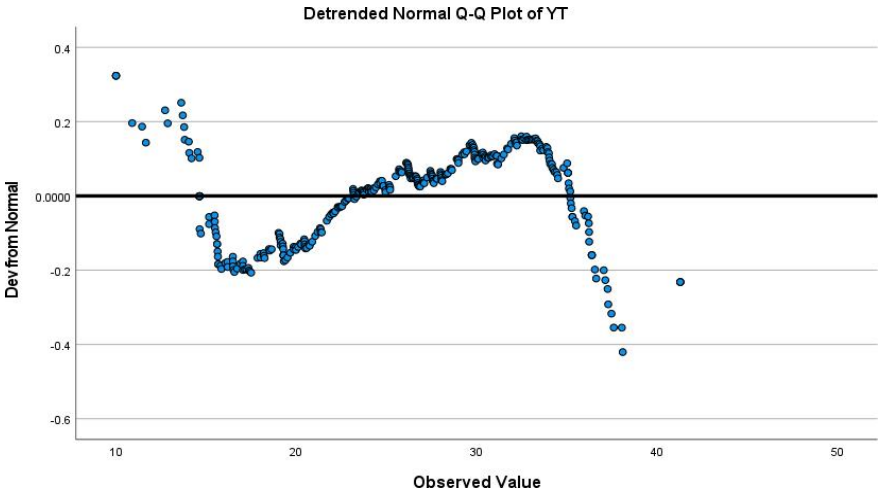
Tests of Normality

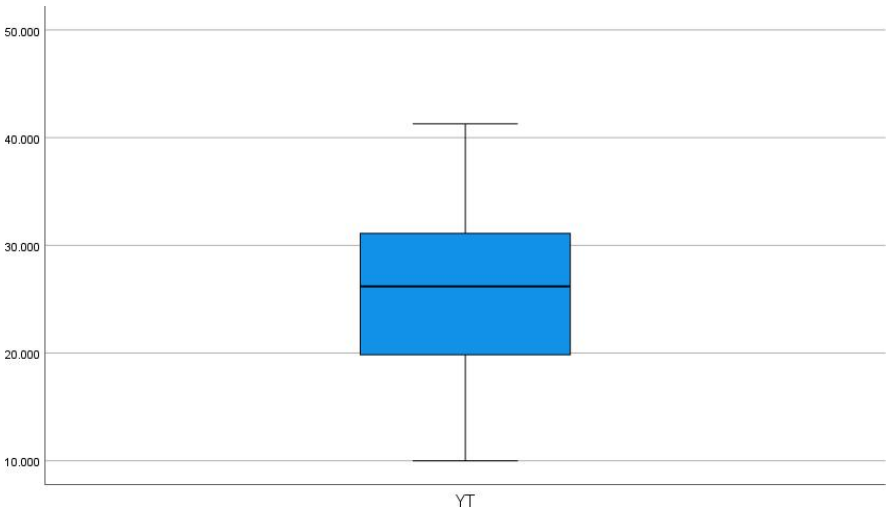
	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
YT	.052	343	.028	.979	343	<,001

a. Lilliefors Significance Correction


Histogram
Mean = 25.601
Std. Dev. = 7.093
N = 343
Frequency
25
20
15
10
5
0
10.000
20.000
30.000
40.000
YT


Normal Q-Q Plot of YT
Expected Normal
3
2
1
0
-1
-2
-3
10
20
30
40
Observed Value


Detrended Normal Q-Q Plot of YT
Dev from Normal
0.4
0.2
0.0000
-0.2
-0.4
-0.6
10
20
30
40
50
Observed Value


50.000
40.000
30.000
20.000
10.000
YT

Lampiran 14. Uji Outlier Murni Variabel *Locus of Control*

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
XT1	345	100.0%	0	0.0%	345	100.0%

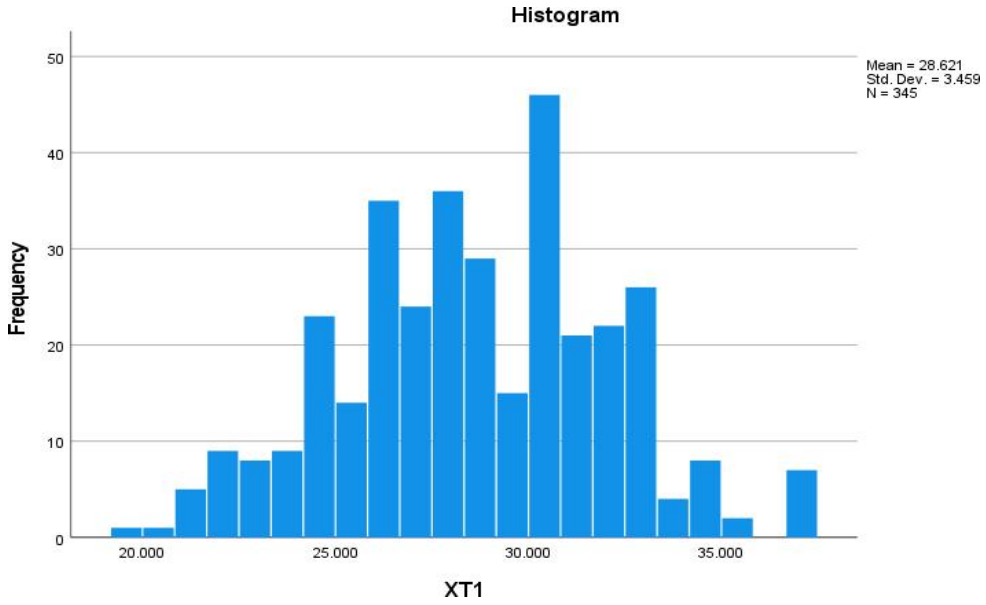
Descriptives

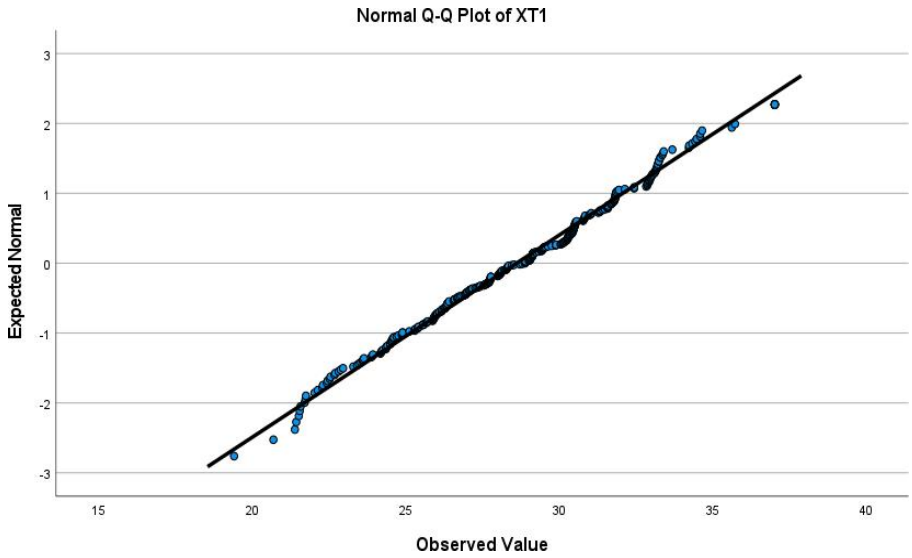
			Statistic	Std. Error
XT1	Mean		28.62068	.186221
	95% Confidence Interval for Mean	Lower Bound	28.25440	
		Upper Bound	28.98695	
	5% Trimmed Mean		28.61450	
	Median		28.89200	
	Variance		11.964	
	Std. Deviation		3.458899	
	Minimum		19.415	
	Maximum		37.034	
	Range		17.619	
	Interquartile Range		4.669	
	Skewness		-.014	.131
	Kurtosis		-.328	.262

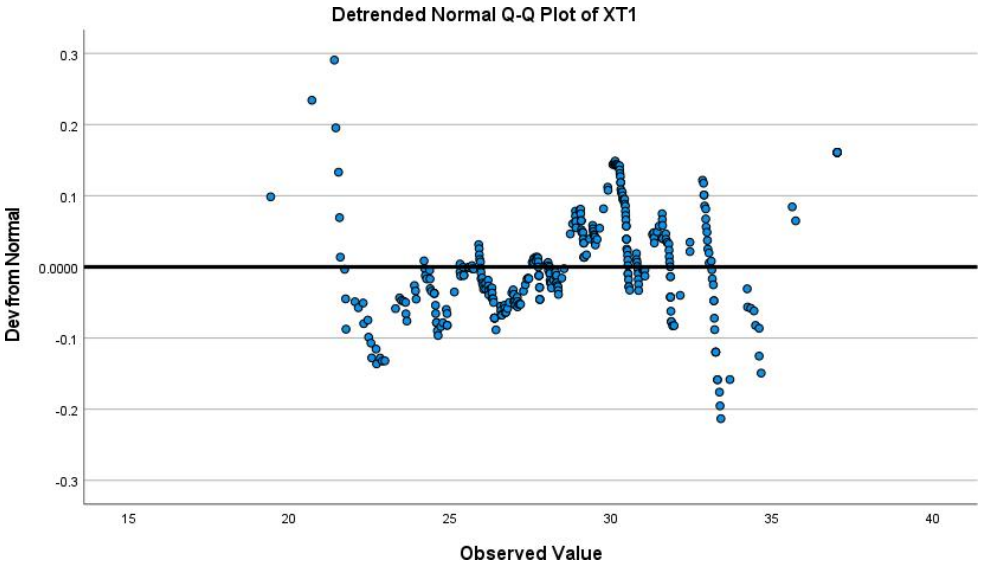
Tests of Normality

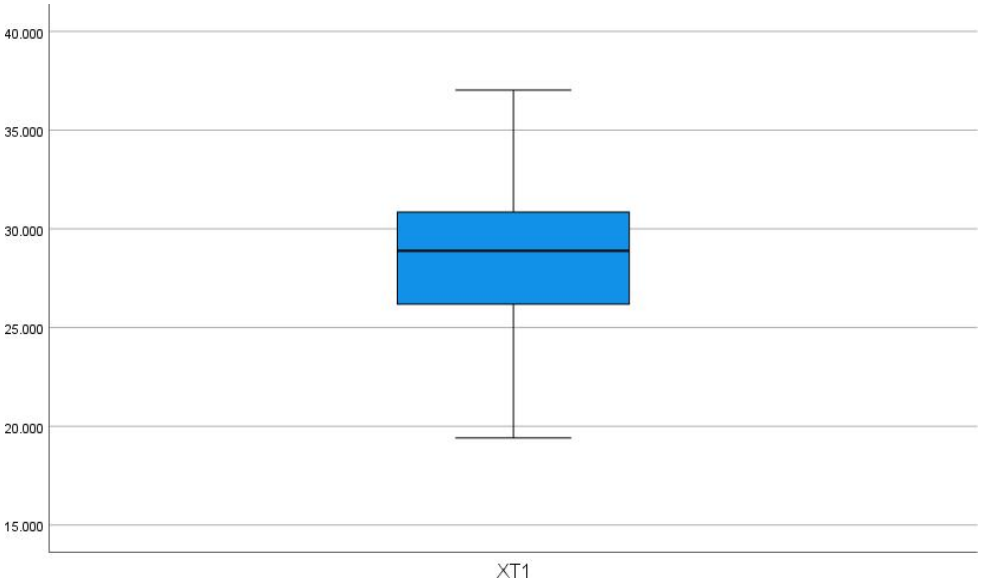
	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
XT1	.057	345	.010	.992	345	.063

a. Lilliefors Significance Correction


Histogram
Mean = 28.621
Std. Dev. = 3.459
N = 345
Frequency
50
40
30
20
10
0
20.000
25.000
30.000
35.000
XT1


Normal Q-Q Plot of XT1
Expected Normal
3
2
1
0
-1
-2
-3
15
20
25
30
35
40
Observed Value


Detrended Normal Q-Q Plot of XT1
Dev from Normal
0.3
0.2
0.1
0.0000
-0.1
-0.2
-0.3
15
20
25
30
35
40
Observed Value


40.000
35.000
30.000
25.000
20.000
15.000
XT1

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
XT2	345	100.0%	0	0.0%	345	100.0%

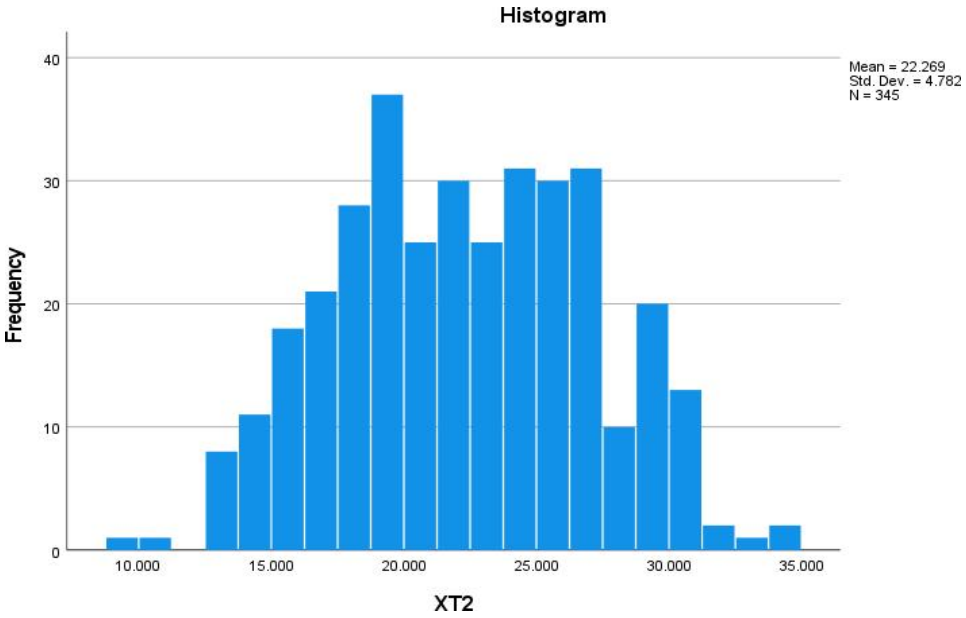
Descriptives

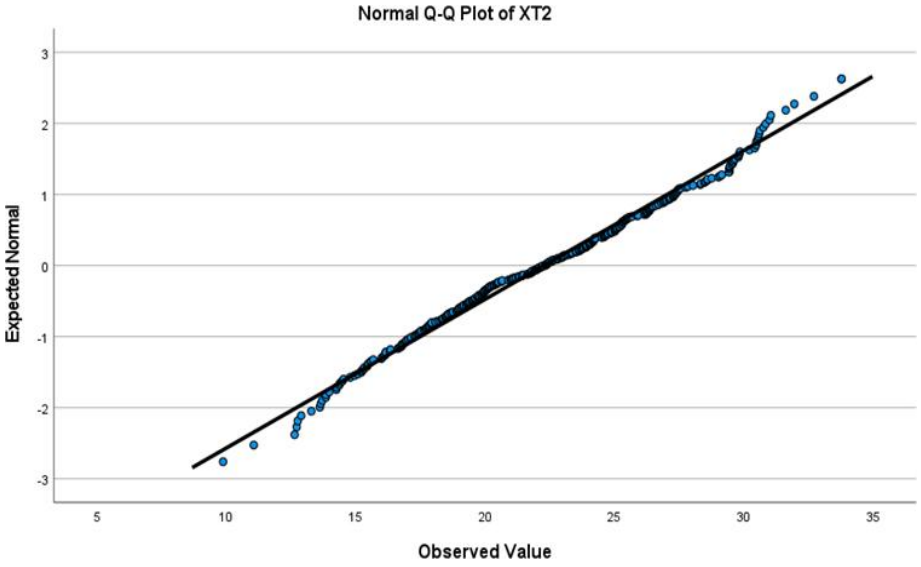
			Statistic	Std. Error
XT2	Mean		22.26937	.257435
	95% Confidence Interval for Mean	Lower Bound	21.76302	
		Upper Bound	22.77571	
	5% Trimmed Mean		22.27017	
	Median		22.32600	
	Variance		22.864	
	Std. Deviation		4.781645	
	Minimum		9.869	
	Maximum		33.784	
	Range		23.915	
	Interquartile Range		6.913	
	Skewness		.031	.131
	Kurtosis		-.676	.262

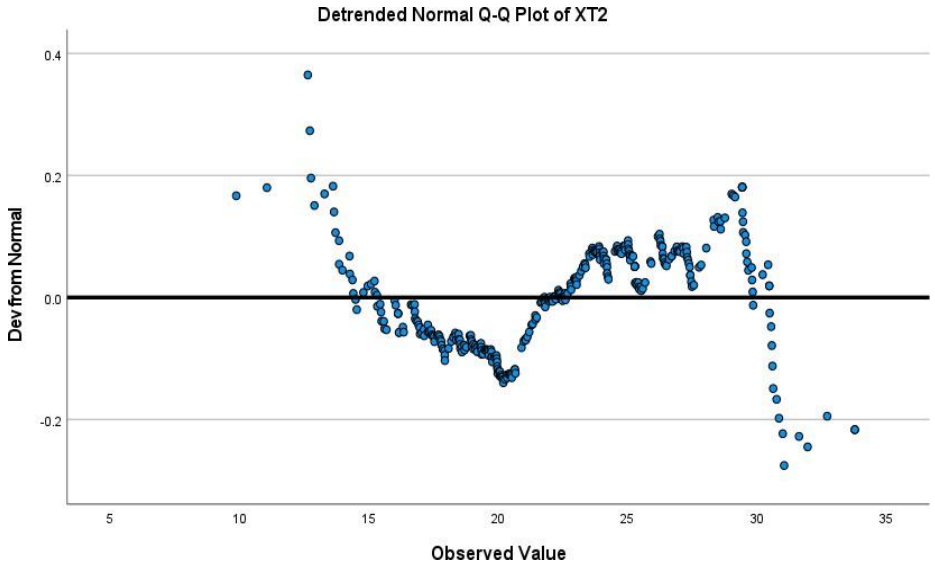
Tests of Normality

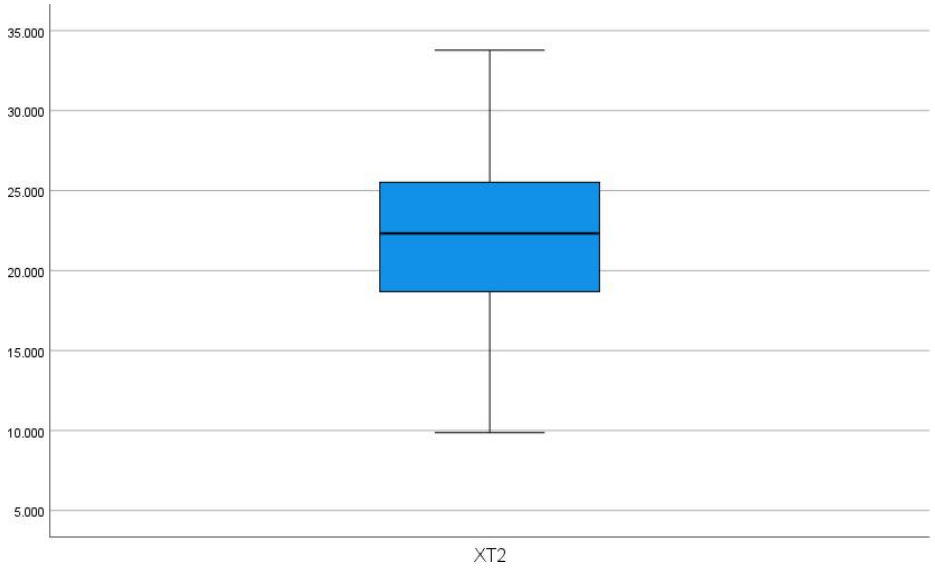
	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
XT2	.053	345	.020	.990	345	.015

a. Lilliefors Significance Correction


Histogram
Mean = 22.269
Std. Dev. = 4.782
N = 345
Frequency
40
30
20
10
0
10.000
15.000
20.000
25.000
30.000
35.000
XT2


Normal Q-Q Plot of XT2
Expected Normal
3
2
1
0
-1
-2
-3
5
10
15
20
25
30
35
Observed Value


Detrended Normal Q-Q Plot of XT2
Dev from Normal
0.4
0.2
0.0
-0.2
5
10
15
20
25
30
35
Observed Value

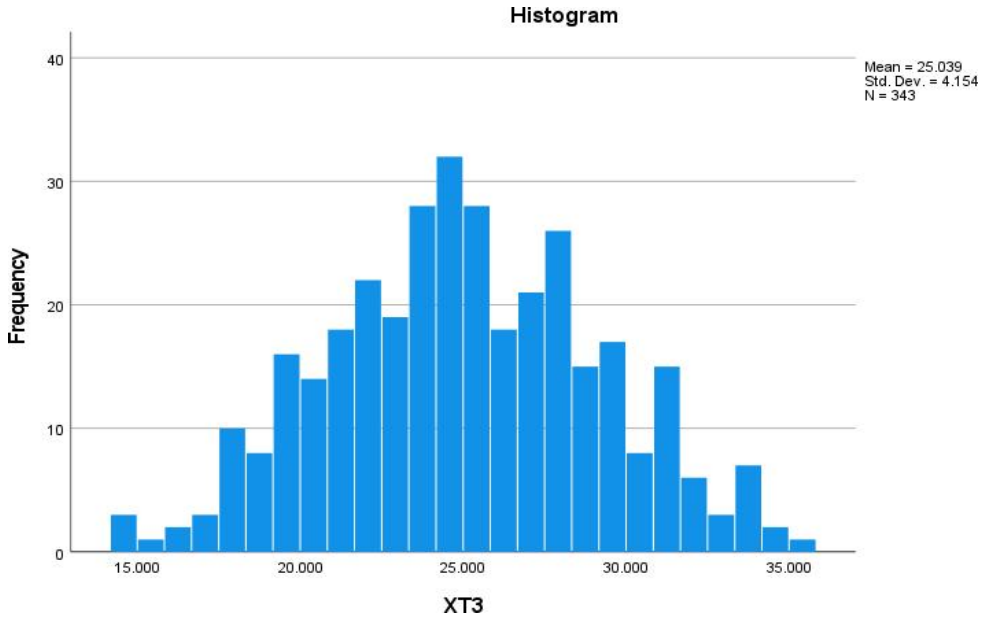

35.000
30.000
25.000
20.000
15.000
10.000
5.000
XT2

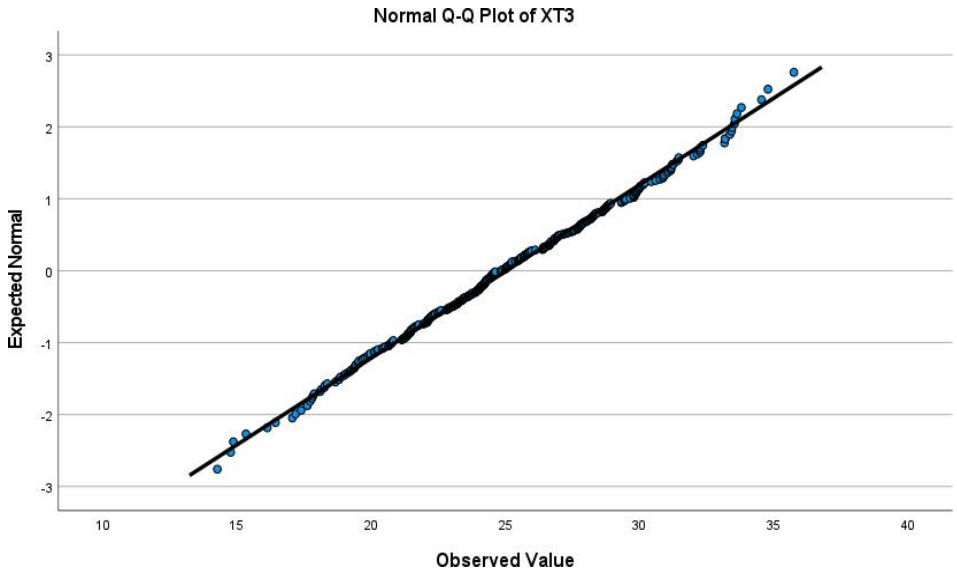
Case Processing Summary

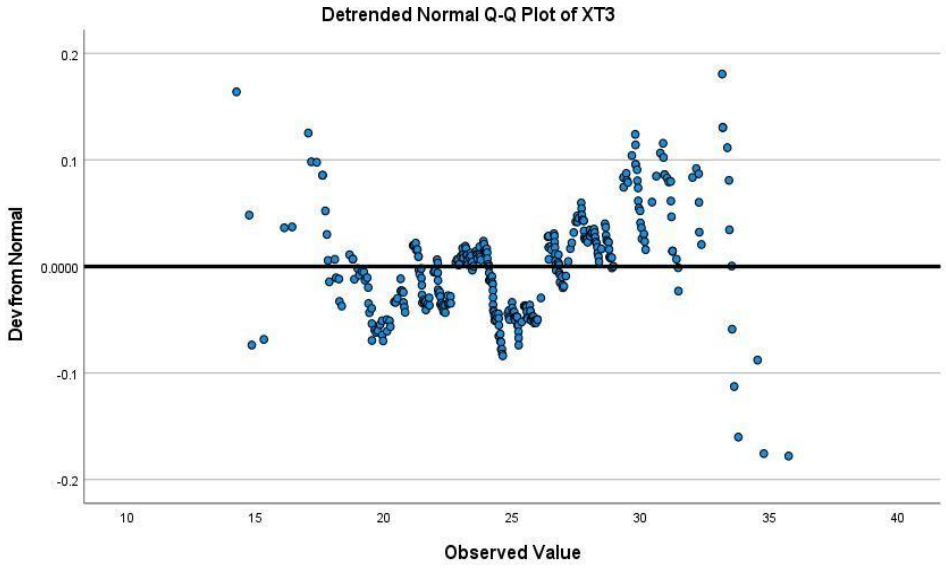
	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
XT3	343	100.0%	0	0.0%	343	100.0%

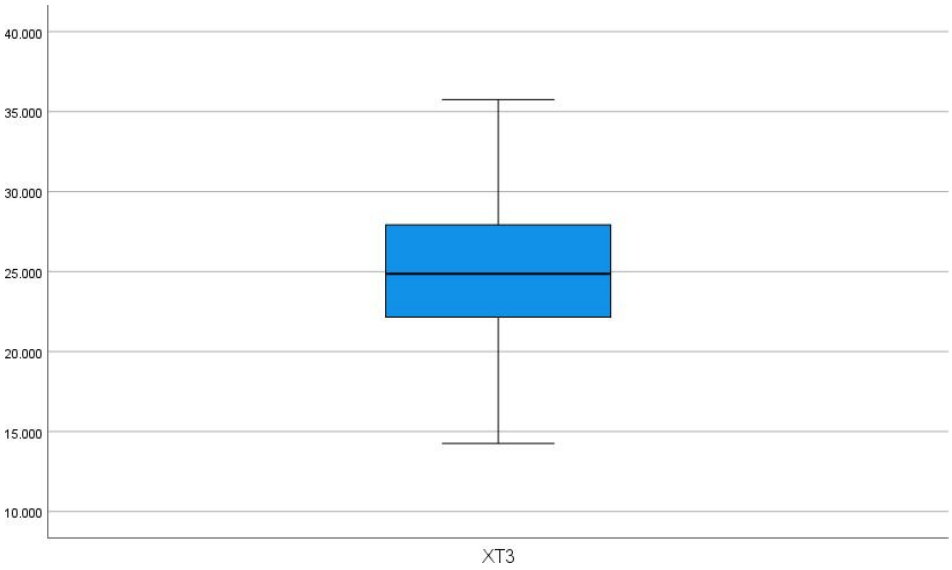
Descriptives

			Statistic	Std. Error
XT3	Mean		25.03945	.224297
	95% Confidence Interval for Mean	Lower Bound	24.59827	
		Upper Bound	25.48062	
	5% Trimmed Mean		25.02849	
	Median		24.86800	
	Variance		17.256	
	Std. Deviation		4.154044	
	Minimum		14.263	
	Maximum		35.758	
	Range		21.495	
	Interquartile Range		5.804	
	Skewness		.038	.132
	Kurtosis		-.353	.263


Histogram
Mean = 25.039
Std. Dev. = 4.154
N = 343
Frequency
40
30
20
10
0
15.000
20.000
25.000
30.000
35.000
XT3


Normal Q-Q Plot of XT3
Expected Normal
3
2
1
0
-1
-2
-3
10
15
20
25
30
35
40
Observed Value


Detrended Normal Q-Q Plot of XT3
Dev from Normal
0.2
0.1
0.0000
-0.1
-0.2
10
15
20
25
30
35
40
Observed Value


40.000
35.000
30.000
25.000
20.000
15.000
10.000
XT3

Lampiran 15. ***Uji Outlier*** **Murni Variabel** ***Moral Engagement***

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
ZT	343	100.0%	0	0.0%	343	100.0%

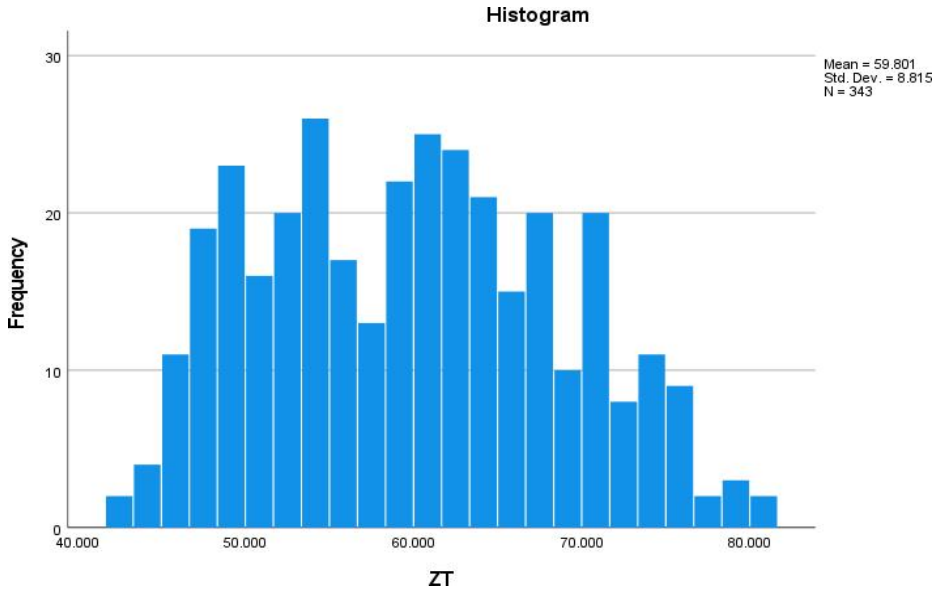
Descriptives

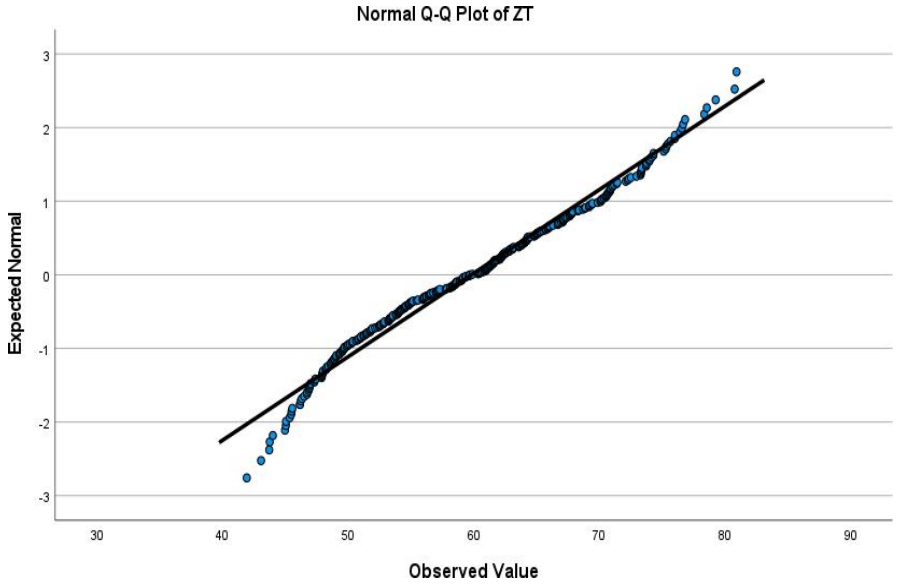
			Statistic	Std. Error
ZT	Mean		59.80086	.475953
	95% Confidence Interval for Mean	Lower Bound	58.86470	
		Upper Bound	60.73703	
	5% Trimmed Mean		59.67379	
	Median		59.68600	
	Variance		77.700	
	Std. Deviation		8.814772	
	Minimum		41.925	
	Maximum		80.923	
	Range		38.998	
	Interquartile Range		13.701	
	Skewness		.160	.132
	Kurtosis		-.849	.263

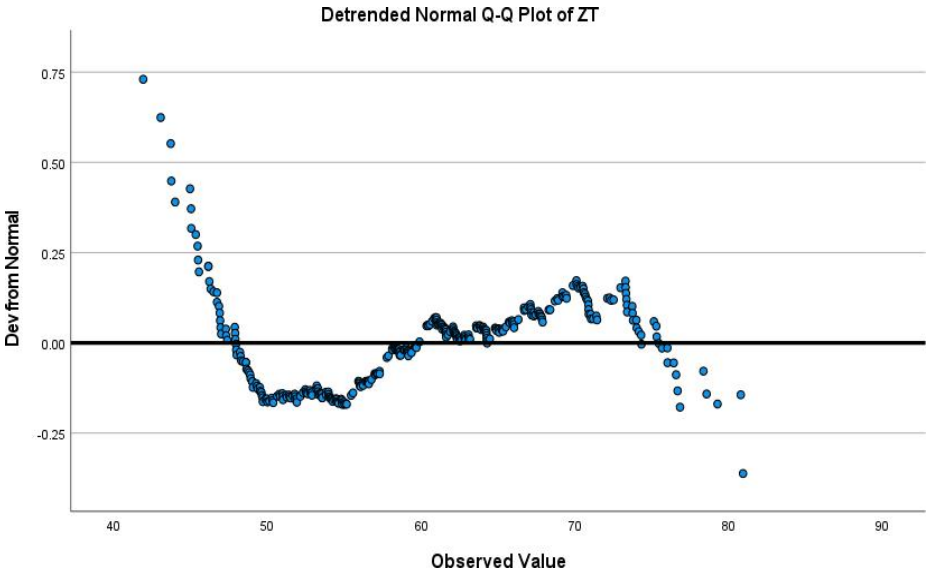
Tests of Normality

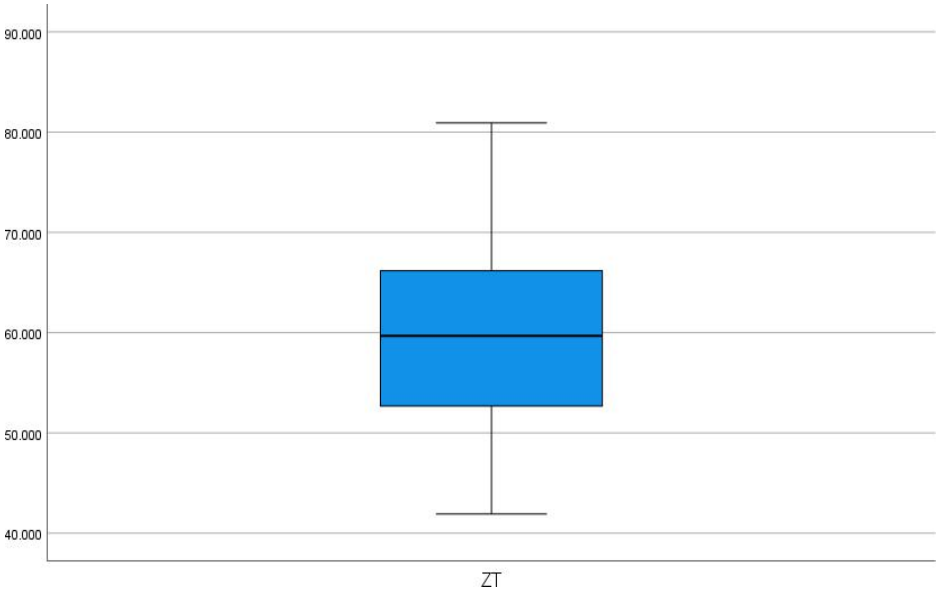
	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
ZT	.062	343	.003	.979	343	<,001

a. Lilliefors Significance Correction


Histogram
Mean = 59.801
Std. Dev. = 8.815
N = 343
Frequency
30
20
10
0
40.000
50.000
60.000
70.000
80.000
ZT


Normal Q-Q Plot of ZT
Expected Normal
3
2
1
0
-1
-2
-3
30
40
50
60
70
80
90
Observed Value


Detrended Normal Q-Q Plot of ZT
Dev from Normal
0.75
0.50
0.25
0.00
-0.25
40
50
60
70
80
90
Observed Value


90.000
80.000
70.000
60.000
50.000
40.000
ZT

Lampiran 16. Uji Normalitas Residual X ke M

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
XM	336	100.0%	0	0.0%	336	100.0%

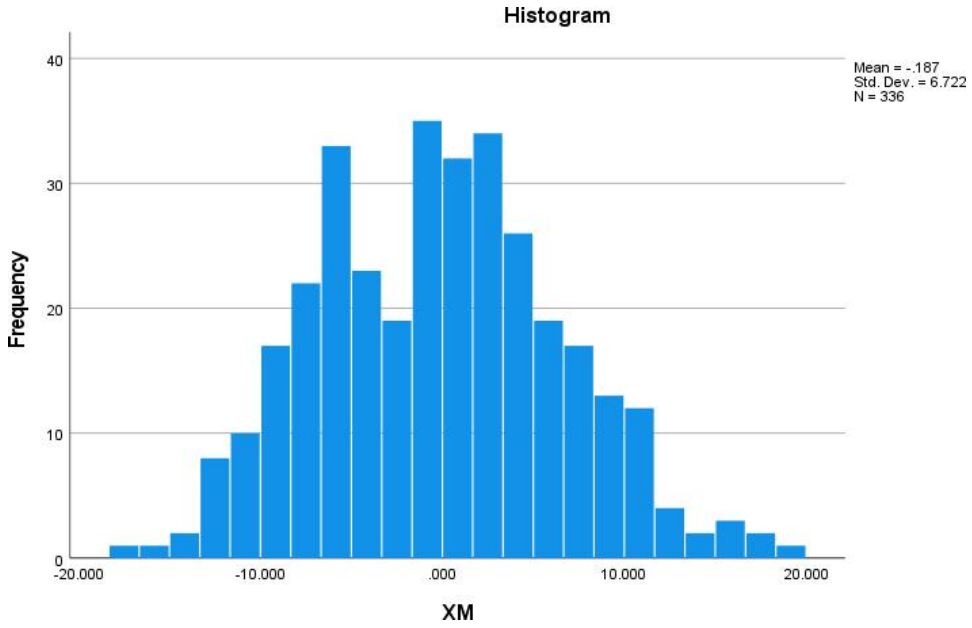
Descriptives

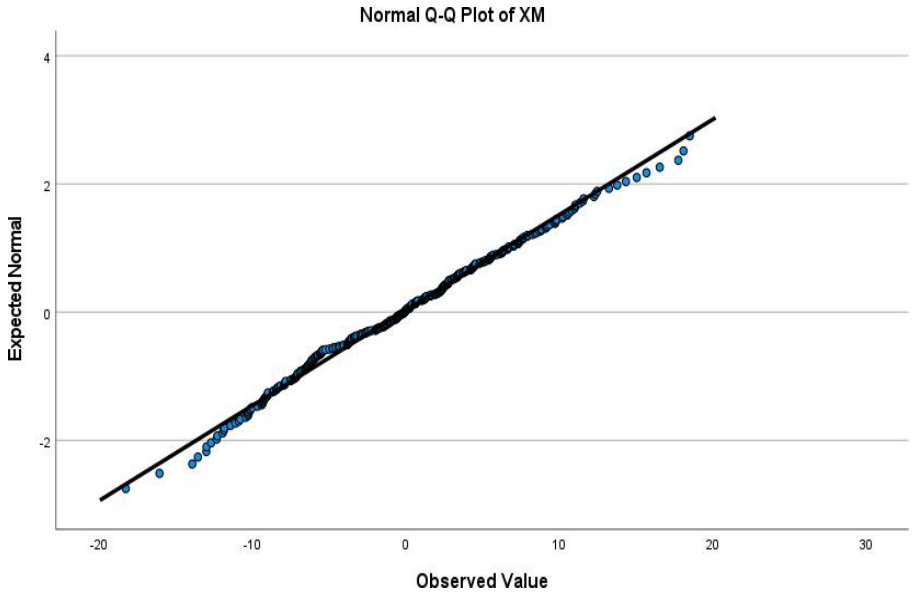
			Statistic	Std. Error
XM	Mean		-.18722	.366727
	95% Confidence Interval for Mean	Lower Bound	-.90859	
		Upper Bound	.53416	
	5% Trimmed Mean		-.28050	
	Median		-.06098	
	Variance		45.188	
	Std. Deviation		6.722213	
	Minimum		-18.232	
	Maximum		18.527	
	Range		36.759	
	Interquartile Range		10.007	
	Skewness		.176	.133
	Kurtosis		-.278	.265

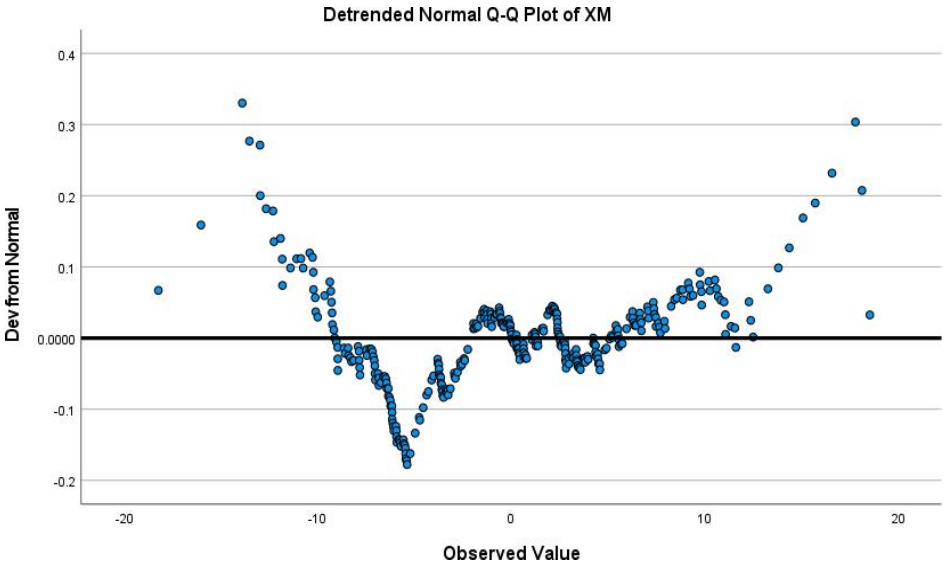
Tests of Normality

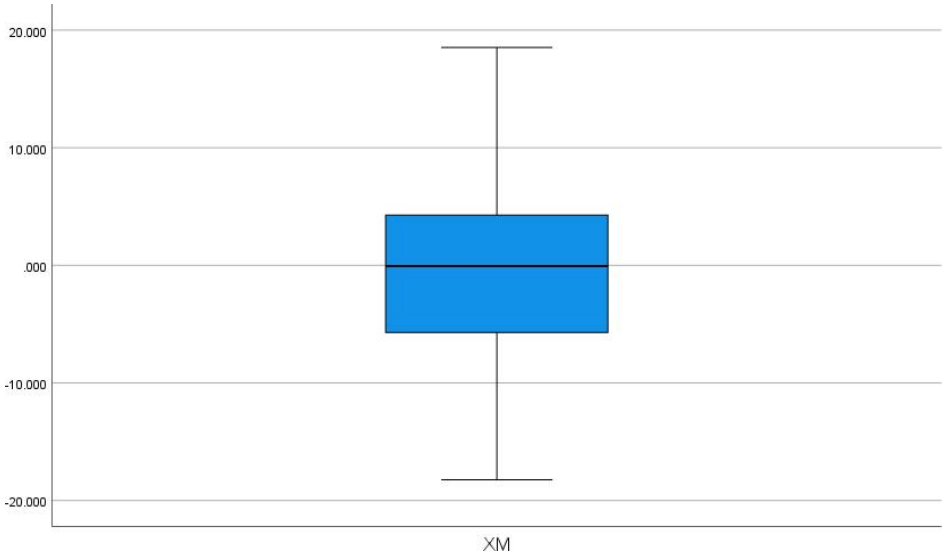
	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
XM	.057	336	.011	.994	336	.180

a. Lilliefors Significance Correction


Histogram
Mean = -.187
Std. Dev. = 6.722
N = 336
Frequency
40
30
20
10
0
-20.000
-10.000
.000
10.000
20.000
XM


Normal Q-Q Plot of XM
Expected Normal
4
2
0
-2
-20
-10
0
10
20
30
Observed Value


Detrended Normal Q-Q Plot of XM
Dev from Normal
0.4
0.3
0.2
0.1
0.0000
-0.1
-0.2
-20
-10
0
10
20
Observed Value


20.000
10.000
.000
-10.000
-20.000
XM

Lampiran 17. Uji Normalitas Residual X – M – Y

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
XMY	325	100.0%	0	0.0%	325	100.0%

Descriptives

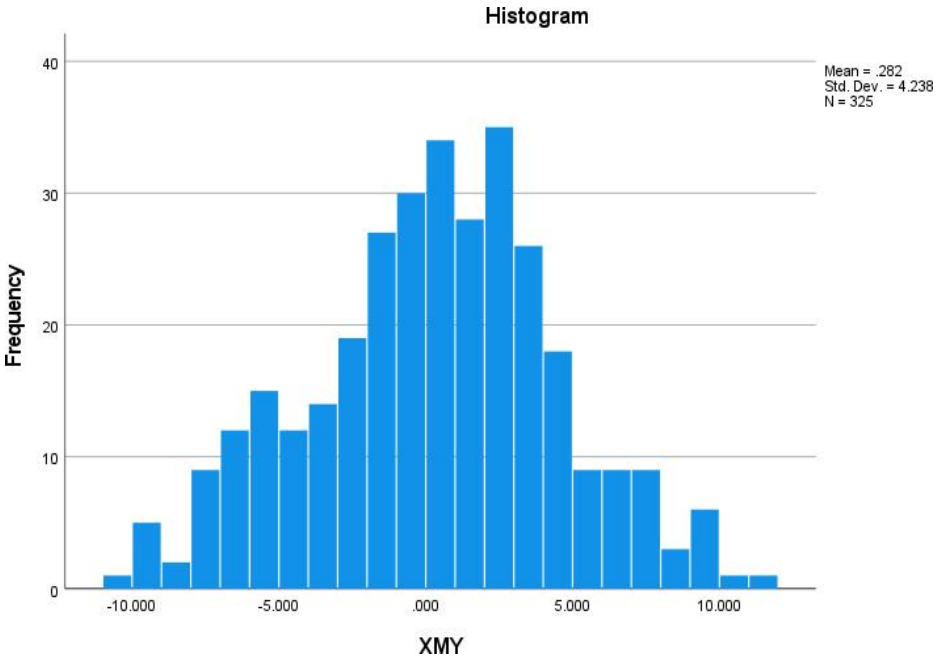
			Statistic	Std. Error
XMY	Mean		.28192	.235065
	95% Confidence Interval for Mean	Lower Bound	-.18053	
		Upper Bound	.74436	
	5% Trimmed Mean		.28607	
	Median		.52727	
	Variance		17.958	
	Std. Deviation		4.237704	
	Minimum		-10.003	
	Maximum		11.038	
	Range		21.041	
	Interquartile Range		5.494	
	Skewness		-.095	.135
	Kurtosis		-.224	.270

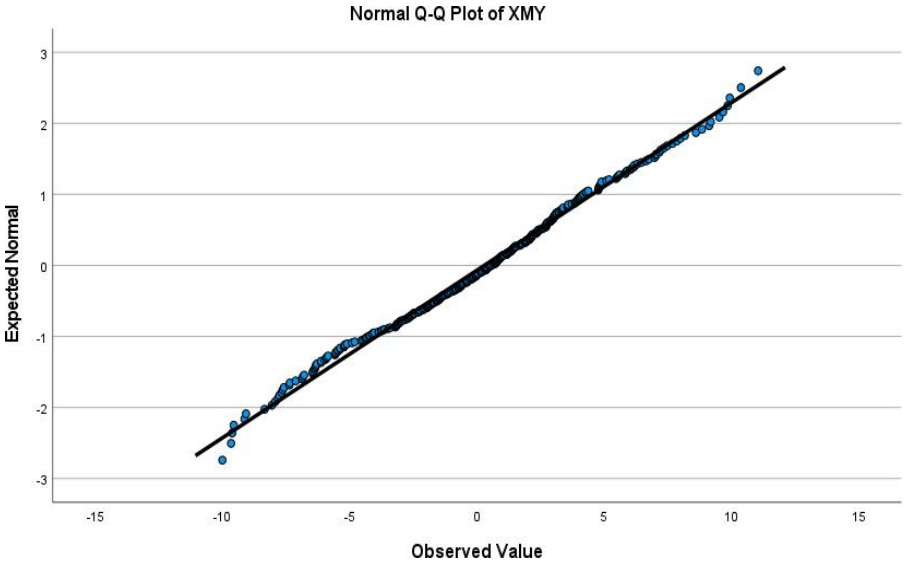
Tests of Normality

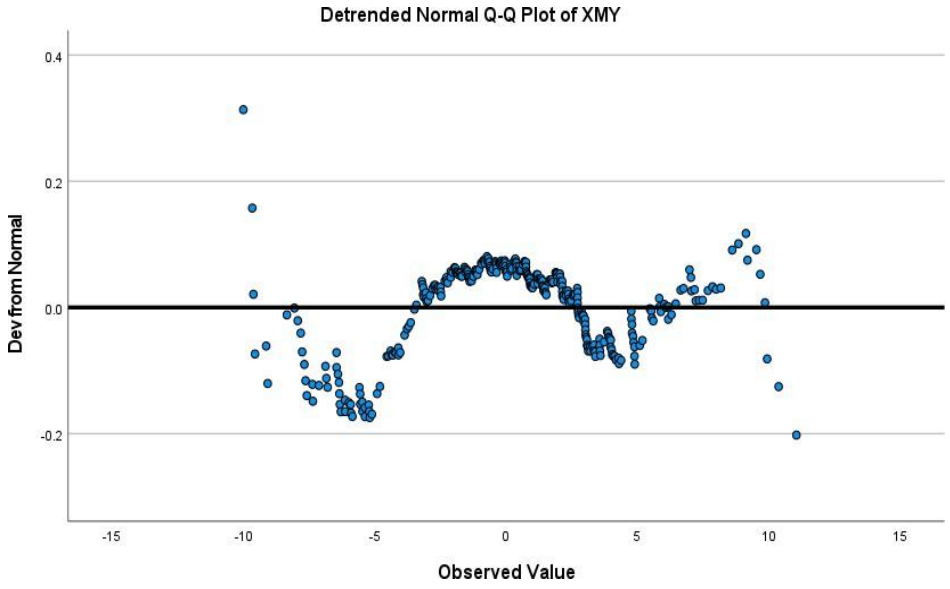
	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
XMY	.034	325	.200*	.993	325	.122

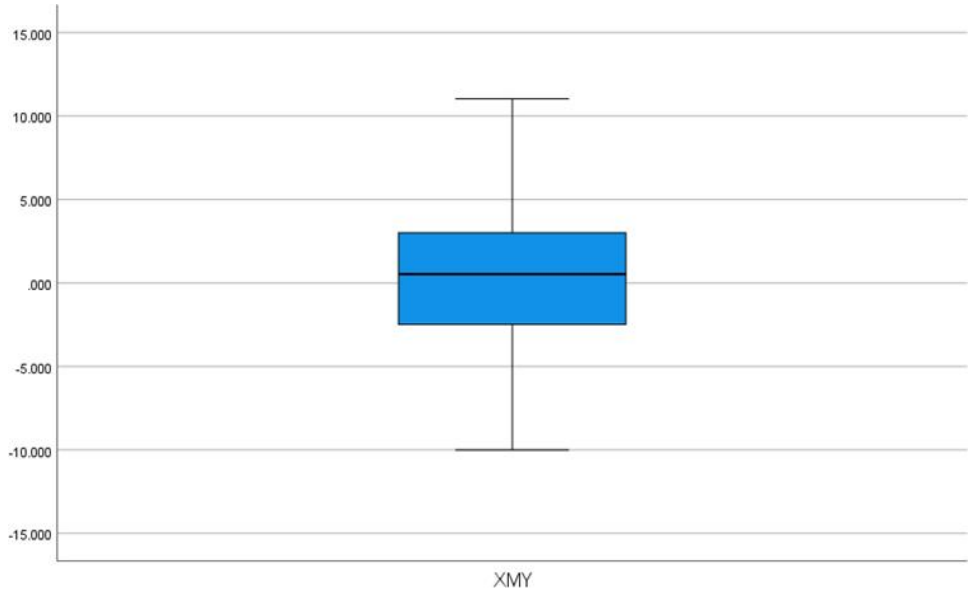
*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction


Histogram
Mean = .282
Std. Dev. = 4.238
N = 325
Frequency
40
30
20
10
0
-10.000
-5.000
.000
5.000
10.000
XMY


Normal Q-Q Plot of XMY
Expected Normal
3
2
1
0
-1
-2
-3
-15
-10
-5
0
5
10
15
Observed Value


Detrended Normal Q-Q Plot of XMY
Dev from Normal
0.4
0.2
0.0
-0.2
-15
-10
-5
0
5
10
15
Observed Value


15.000
10.000
5.000
.000
-5.000
-10.000
-15.000
XMY

Lampiran 18. Uji Linearitas X – Z

ANOVA Table

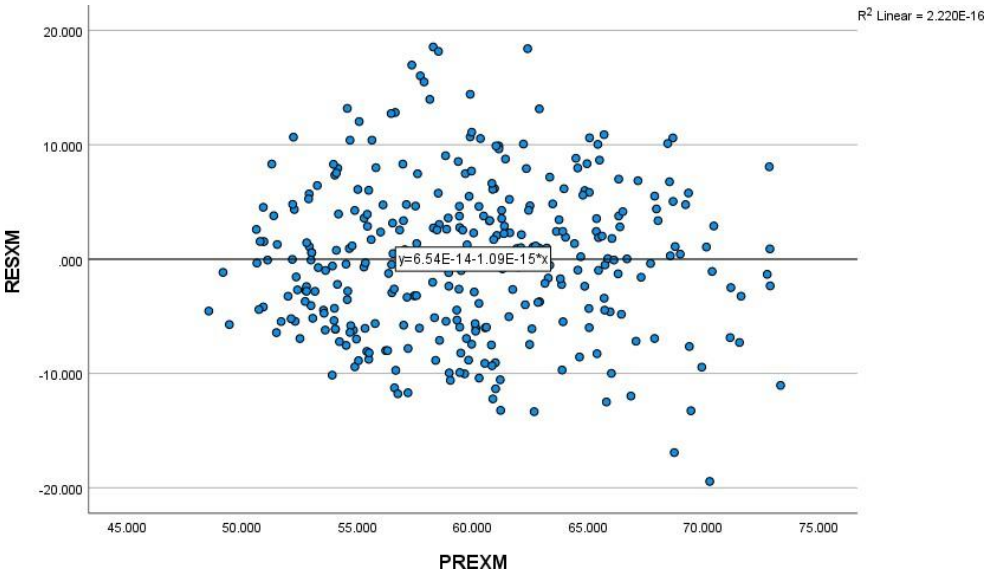
			Sum of Squares	df	Mean Square	F	Sig.
ZT * XT1	Between Groups	(Combined)	19902.489	274	72.637	.937	.637
		Linearity	266.609	1	266.609	3.440	.070
		Deviation from Linearity	19635.881	273	71.926	.928	.654
	Within Groups		3875.285	50	77.506		
	Total		23777.775	324			

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
ZT * XT2	Between Groups	(Combined)	23388.303	305	76.683	3.741	<,001
		Linearity	7696.879	1	7696.879	375.485	<,001
		Deviation from Linearity	15691.425	304	51.617	2.518	.010
	Within Groups		389.471	19	20.498		
	Total		23777.775	324			

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
ZT * XT3	Between Groups	(Combined)	23095.715	312	74.025	1.302	.316
		Linearity	4437.580	1	4437.580	78.074	<,001
		Deviation from Linearity	18658.136	311	59.994	1.056	.500
	Within Groups		682.059	12	56.838		
	Total		23777.775	324			



Lampiran 19. Uji Linearitas X – Y

ANOVA Table

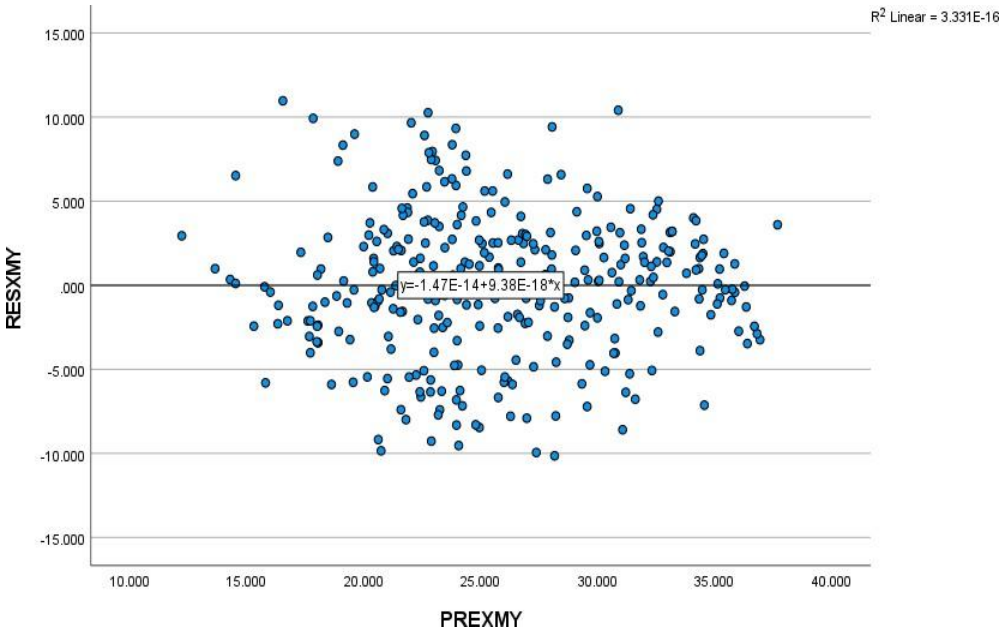
			Sum of Squares	df	Mean Square	F	Sig.
YT * XT1	Between Groups	(Combined)	13076.350	274	47.724	1.125	.315
		Linearity	277.084	1	277.084	6.531	.014
		Deviation from Linearity	12799.267	273	46.884	1.105	.344
	Within Groups		2121.447	50	42.429		
	Total		15197.797	324			

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
YT * XT2	Between Groups	(Combined)	14771.727	305	48.432	2.160	.025
		Linearity	7121.302	1	7121.302	317.564	<,001
		Deviation from Linearity	7650.425	304	25.166	1.122	.406
	Within Groups		426.070	19	22.425		
	Total		15197.797	324			

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
YT * XT3	Between Groups	(Combined)	14526.357	312	46.559	.832	.719
		Linearity	5347.297	1	5347.297	95.567	<,001
		Deviation from Linearity	9179.060	311	29.515	.527	.966
	Within Groups		671.440	12	55.953		
	Total		15197.797	324			



Lampiran 20. Uji Mediasi X – Y

Descriptive Statistics

	Mean	Std. Deviation	N
YT	25.81344	6.848853	325
XT1	28.58359	3.466324	325
XT2	22.20262	4.704573	325
XT3	24.96914	4.134532	325

Correlations

		YT	XT1	XT2	XT3
Pearson Correlation	YT	1.000	.135	.685	.593
	XT1	.135	1.000	.235	.401
	XT2	.685	.235	1.000	.725
	XT3	.593	.401	.725	1.000
Sig. (1-tailed)	YT	.	.007	<,001	<,001
	XT1	.007	.	.000	.000
	XT2	.000	.000	.	.000
	XT3	.000	.000	.000	.
N	YT	325	325	325	325
	XT1	325	325	325	325
	XT2	325	325	325	325
	XT3	325	325	325	325

Model Summary[b]

					Change Statistics				
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	R Square Change	F Change	df1	df2	Sig. F Change
1	.703[a]	.495	.490	4.890780	.495	104.789	3	321	<,001

a. Predictors: (Constant), XT3, XT1, XT2

b. Dependent Variable: YT

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	7519.563	3	2506.521	104.789	<,001[b]
	Residual	7678.234	321	23.920		
	Total	15197.797	324			

a. Dependent Variable: YT

b. Predictors: (Constant), XT3, XT1, XT2

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients			Collinearity Statistics	
		B	Std. Error	Beta	t	Sig.	Tolerance	VIF
1	(Constant)	3.540	2.415		1.466	.144		
	XT1	-.173	.086	-.088	-2.014	.045	.833	1.201
	XT2	.766	.084	.526	9.100	<,001	.471	2.124
	XT3	.409	.102	.247	4.025	<,001	.418	2.391

a. Dependent Variable: YT

Collinearity Diagnostics[a]

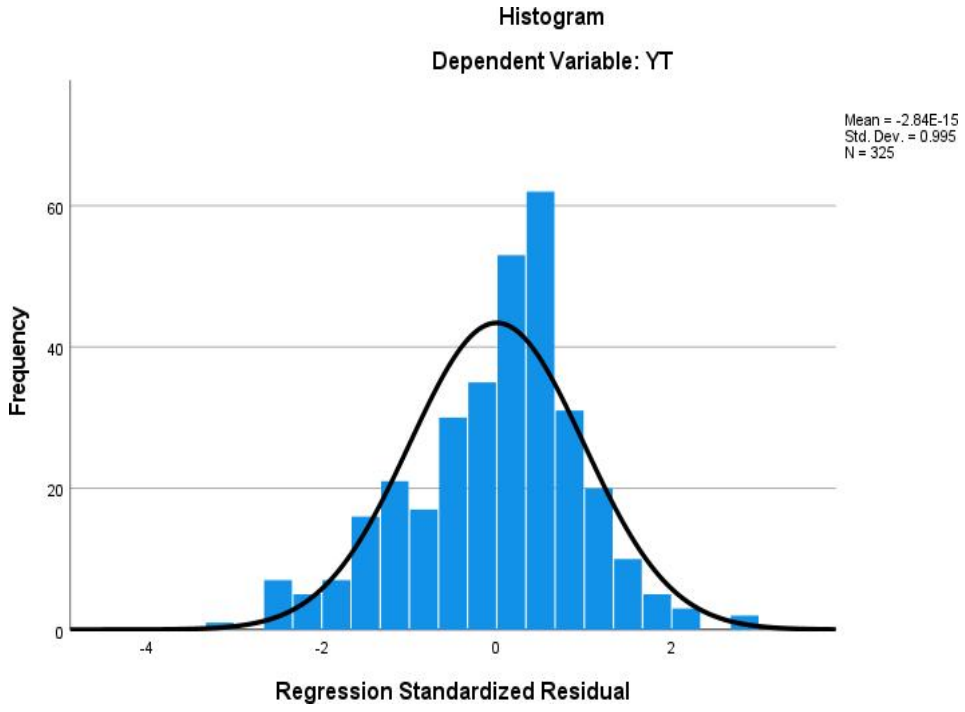
Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	XT1	XT2	XT3
1	1	3.956	1.000	.00	.00	.00	.00
	2	.029	11.708	.09	.10	.35	.02
	3	.009	21.517	.42	.08	.40	.64
	4	.007	24.348	.49	.82	.25	.34

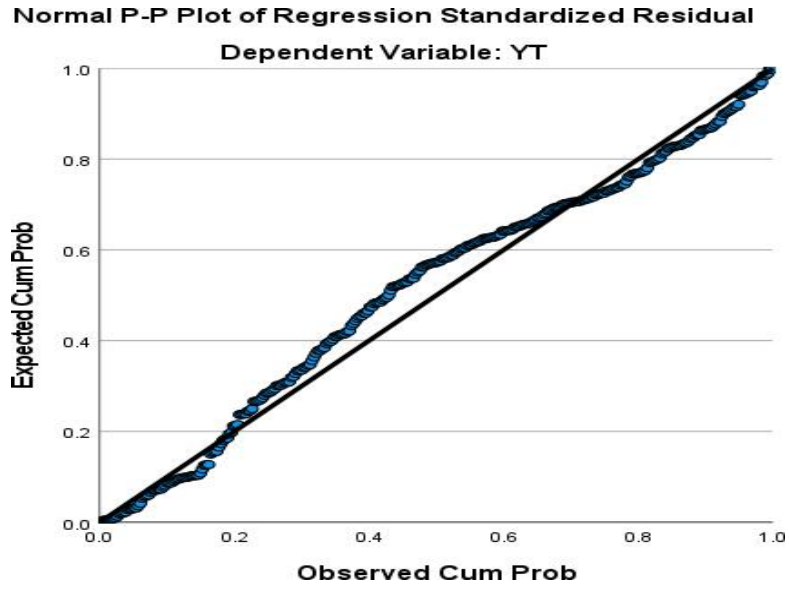
a. Dependent Variable: YT

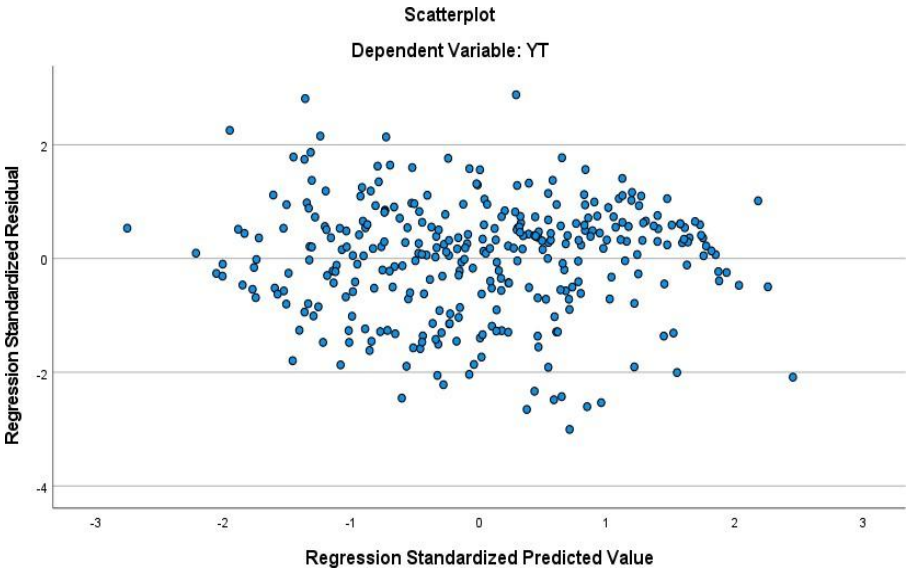
Residuals Statistics[a]

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	12.55202	37.63484	25.81344	4.817523	325
Residual	-14.693226	14.086195	.000000	4.868085	325
Std. Predicted Value	-2.753	2.454	.000	1.000	325
Std. Residual	-3.004	2.880	.000	.995	325

a. Dependent Variable: YT


Histogram
Dependent Variable: YT
Mean = -2.84E-15
Std. Dev. = 0.995
N = 325
Frequency
60
40
20
0
-4
-2
0
2
Regression Standardized Residual


Normal P-P Plot of Regression Standardized Residual
Dependent Variable: YT
Expected Cum Prob
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.2
0.4
0.6
0.8
1.0
Observed Cum Prob


Scatterplot
Dependent Variable: YT
Regression Standardized Residual
2
0
-2
-4
-3
-2
-1
0
1
2
3
Regression Standardized Predicted Value

Lampiran 21. Uji Mediasi X – M

Descriptive Statistics

	Mean	Std. Deviation	N
ZT	59.82585	8.566691	325
XT1	28.58359	3.466324	325
XT2	22.20262	4.704573	325
XT3	24.96914	4.134532	325

Correlations

		ZT	XT1	XT2	XT3
Pearson Correlation	ZT	1.000	.106	-.569	-.432
	XT1	.106	1.000	.235	.401
	XT2	-.569	.235	1.000	.725
	XT3	-.432	.401	.725	1.000
Sig. (1-tailed)	ZT	.	.028	<,001	<,001
	XT1	.028	.	.000	.000
	XT2	.000	.000	.	.000
	XT3	.000	.000	.000	.
N	ZT	325	325	325	325
	XT1	325	325	325	325
	XT2	325	325	325	325
	XT3	325	325	325	325

Model Summary[b]

					Change Statistics				
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	R Square Change	F Change	df1	df2	Sig. F Change
1	.632[a]	.399	.393	6.672215	.399	71.037	3	321	<,001

a. Predictors: (Constant), XT3, XT1, XT2

b. Dependent Variable: ZT

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	9487.352	3	3162.451	71.037	<,001[b]
	Residual	14290.423	321	44.518		
	Total	23777.775	324			

a. Dependent Variable: ZT

b. Predictors: (Constant), XT3, XT1, XT2

Coefficients[a]

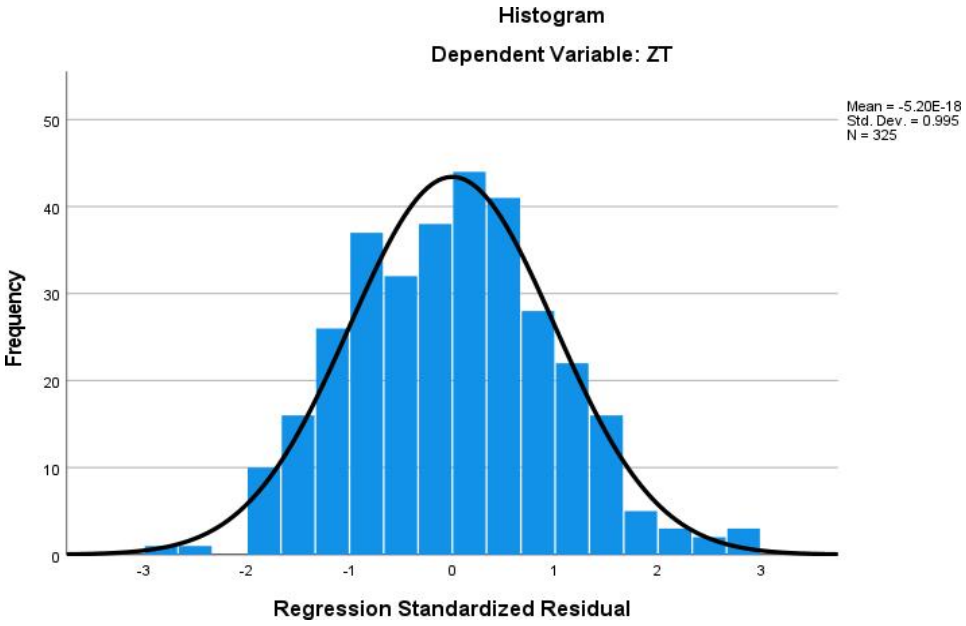
Model		Unstandardized Coefficients		Standardized Coefficients			Collinearity Statistics	
		B	Std. Error	Beta	t	Sig.	Tolerance	VIF
1	(Constant)	68.727	3.295		20.857	<,001		
	XT1	.739	.117	.299	6.308	<,001	.833	1.201
	XT2	-.918	.115	-.504	-7.991	<,001	.471	2.124
	XT3	-.387	.139	-.187	-2.790	.006	.418	2.391

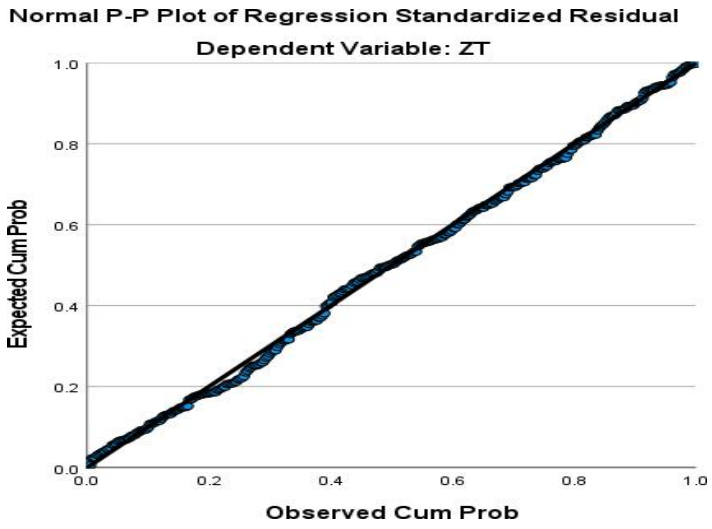
a. Dependent Variable: ZT

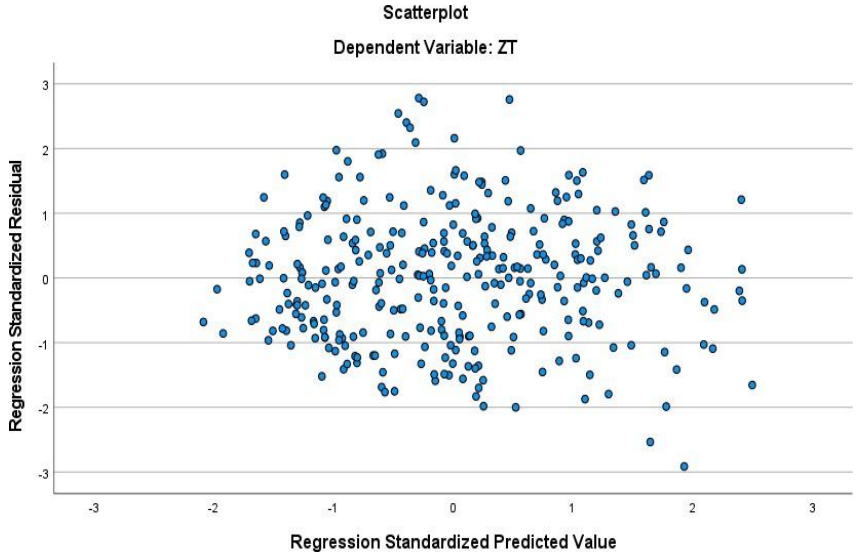
Residuals Statistics[a]

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	48.54183	73.33631	59.82585	5.411280	325
Residual	-19.438833	18.556425	.000000	6.641253	325
Std. Predicted Value	-2.085	2.497	.000	1.000	325
Std. Residual	-2.913	2.781	.000	.995	325

a. Dependent Variable: ZT


Histogram
Dependent Variable: ZT
Mean = -5.20E-18
Std. Dev. = 0.995
N = 325
Frequency
50
40
30
20
10
0
-3
-2
-1
0
1
2
3
Regression Standardized Residual


Normal P-P Plot of Regression Standardized Residual
Dependent Variable: ZT
Expected Cum Prob
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.2
0.4
0.6
0.8
1.0
Observed Cum Prob


Scatterplot
Dependent Variable: ZT
Regression Standardized Residual
Regression Standardized Predicted Value
3
2
1
0
-1
-2
-3
-3
-2
-1
0
1
2
3

Lampiran 22. Uji Mediasi X – Y melalui M

Descriptive Statistics

	Mean	Std. Deviation	N
YT	25.81344	6.848853	325
XT1	28.58359	3.466324	325
XT2	22.20262	4.704573	325
XT3	24.96914	4.134532	325
ZT	59.82585	8.566691	325

Correlations

		YT	XT1	XT2	XT3	ZT
Pearson Correlation	YT	1.000	.135	.685	.593	-.693
	XT1	.135	1.000	.235	.401	.106
	XT2	.685	.235	1.000	.725	-.569
	XT3	.593	.401	.725	1.000	-.432
	ZT	-.693	.106	-.569	-.432	1.000
Sig. (1-tailed)	YT	.	.007	<,001	<,001	<,001
	XT1	.007	.	.000	.000	.028
	XT2	.000	.000	.	.000	.000
	XT3	.000	.000	.000	.	.000
	ZT	.000	.028	.000	.000	.
N	YT	325	325	325	325	325
	XT1	325	325	325	325	325
	XT2	325	325	325	325	325
	XT3	325	325	325	325	325
	ZT	325	325	325	325	325

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	9470.909	4	2367.727	132.301	<,001[b]
	Residual	5726.888	320	17.897		
	Total	15197.797	324			

a. Dependent Variable: YT

b. Predictors: (Constant), ZT, XT1, XT3, XT2

Coefficients[a]

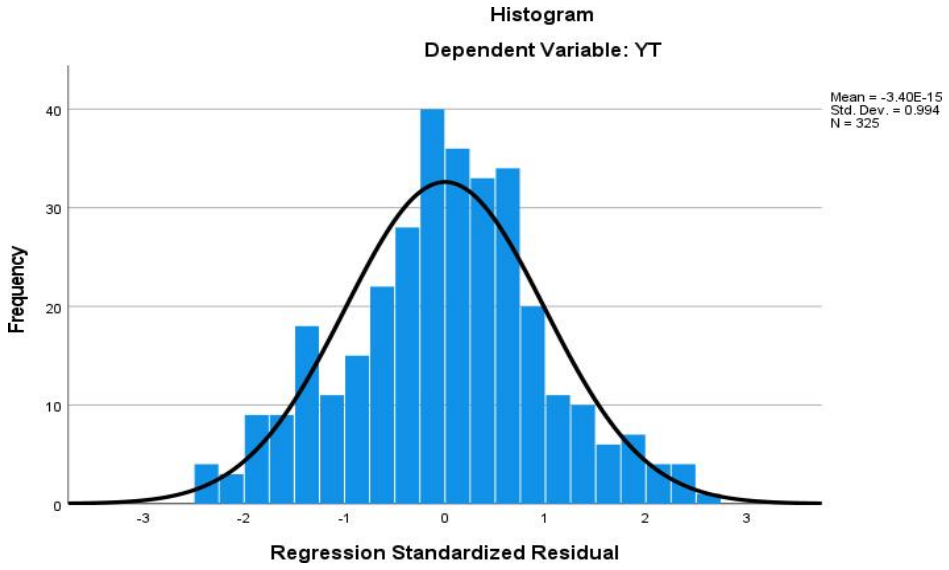
Model		Unstandardized Coefficients		Standardized Coefficients			Collinearity Statistics	
		B	Std. Error	Beta	t	Sig.	Tolerance	VIF
1	(Constant)	28.936	3.206		9.025	<,001		
	XT1	.100	.079	.051	1.272	.204	.741	1.350
	XT2	.427	.080	.293	5.355	<,001	.393	2.546
	XT3	.266	.089	.161	2.991	.003	.408	2.449
	ZT	-.370	.035	-.462	-10.442	<,001	.601	1.664

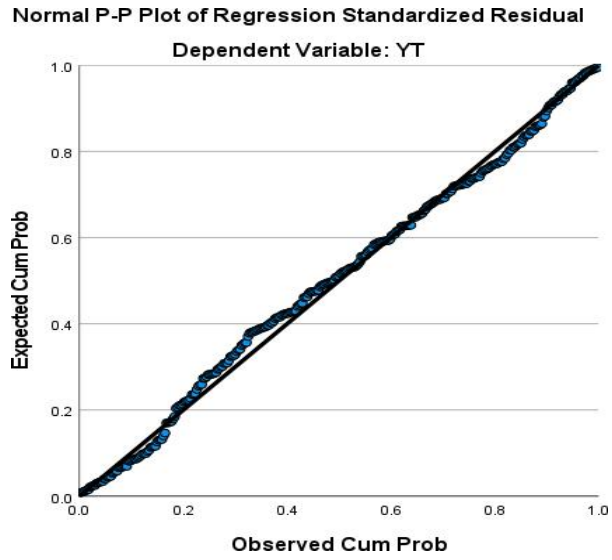
a. Dependent Variable: YT

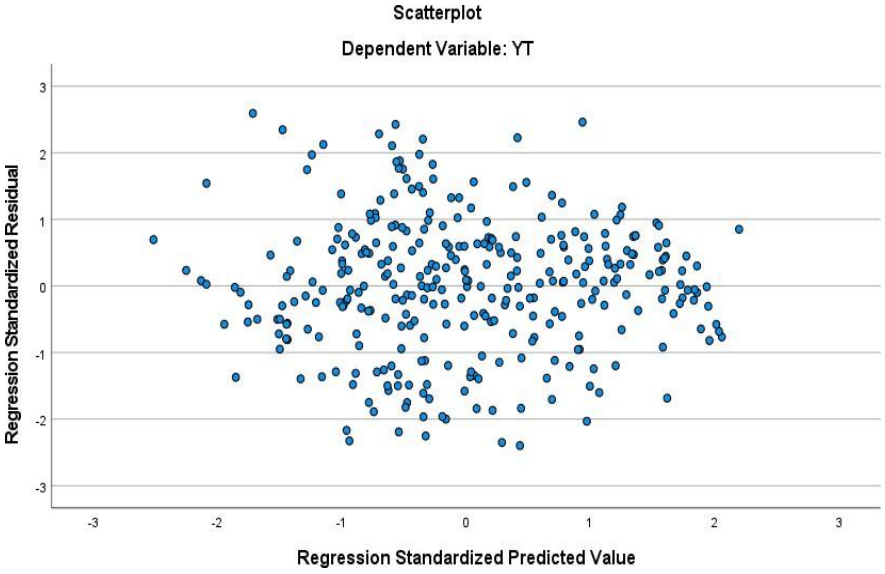
Residuals Statistics[a]

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	12.21996	37.68994	25.81344	5.406589	325
Residual	-10.140949	10.971494	.000000	4.204234	325
Std. Predicted Value	-2.514	2.197	.000	1.000	325
Std. Residual	-2.397	2.593	.000	.994	325

a. Dependent Variable: YT


Histogram
Dependent Variable: YT
Mean = -3.40E-15
Std. Dev. = 0.994
N = 325
Frequency
40
30
20
10
0
-3
-2
-1
0
1
2
3
Regression Standardized Residual


Normal P-P Plot of Regression Standardized Residual
Dependent Variable: YT
Expected Cum Prob
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.2
0.4
0.6
0.8
1.0
Observed Cum Prob


Scatterplot
Dependent Variable: YT
Regression Standardized Residual
Regression Standardized Predicted Value
3
2
1
0
-1
-2
-3
-3
-2
-1
0
1
2
3

Lampiran 23. Tabel Uji Deskriptif

Intention_to_Corruption

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Sangat Setuju	86	24.6	24.6	24.6
	Setuju	64	18.3	18.3	42.9
	Sedang	70	20.0	20.0	62.9
	Rendah	52	14.9	14.9	77.7
	Sangat Rendah	78	22.3	22.3	100.0
	Total	350	100.0	100.0	

Internality

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Sangat Tinggi	226	64.6	64.6	64.6
	Tinggi	100	28.6	28.6	93.1
	Sedang	22	6.3	6.3	99.4
	Rendah	2	.6	.6	100.0
	Total	350	100.0	100.0	

Powerful_Others

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Sangat Tinggi	85	24.3	24.3	24.3
	Tinggi	88	25.1	25.1	49.4
	Sedang	88	25.1	25.1	74.6
	Rendah	68	19.4	19.4	94.0
	Sangat Rendah	21	6.0	6.0	100.0
	Total	350	100.0	100.0	

Chance

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Sangat Tinggi	105	30.0	30.0	30.0
	Tinggi	132	37.7	37.7	67.7
	Sedang	85	24.3	24.3	92.0
	Rendah	23	6.6	6.6	98.6
	Sangat Rendah	5	1.4	1.4	100.0
	Total	350	100.0	100.0	

Moral_Engagement

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Sangat Tinggi	173	49.4	49.4	49.4
	Tinggi	73	20.9	20.9	70.3
	sedang	75	21.4	21.4	91.7
	Rendah	29	8.3	8.3	100.0
	Total	350	100.0	100.0	

HUBUNGAN ANTARA LOCUS OF CONTROL DAN INTENTION TO CORRUTPION: PERAN MORAL ENGAGEMENT SEBAGAI VARIABEL MEDIATOR PADA MAHASISWA DI SURABAYA

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