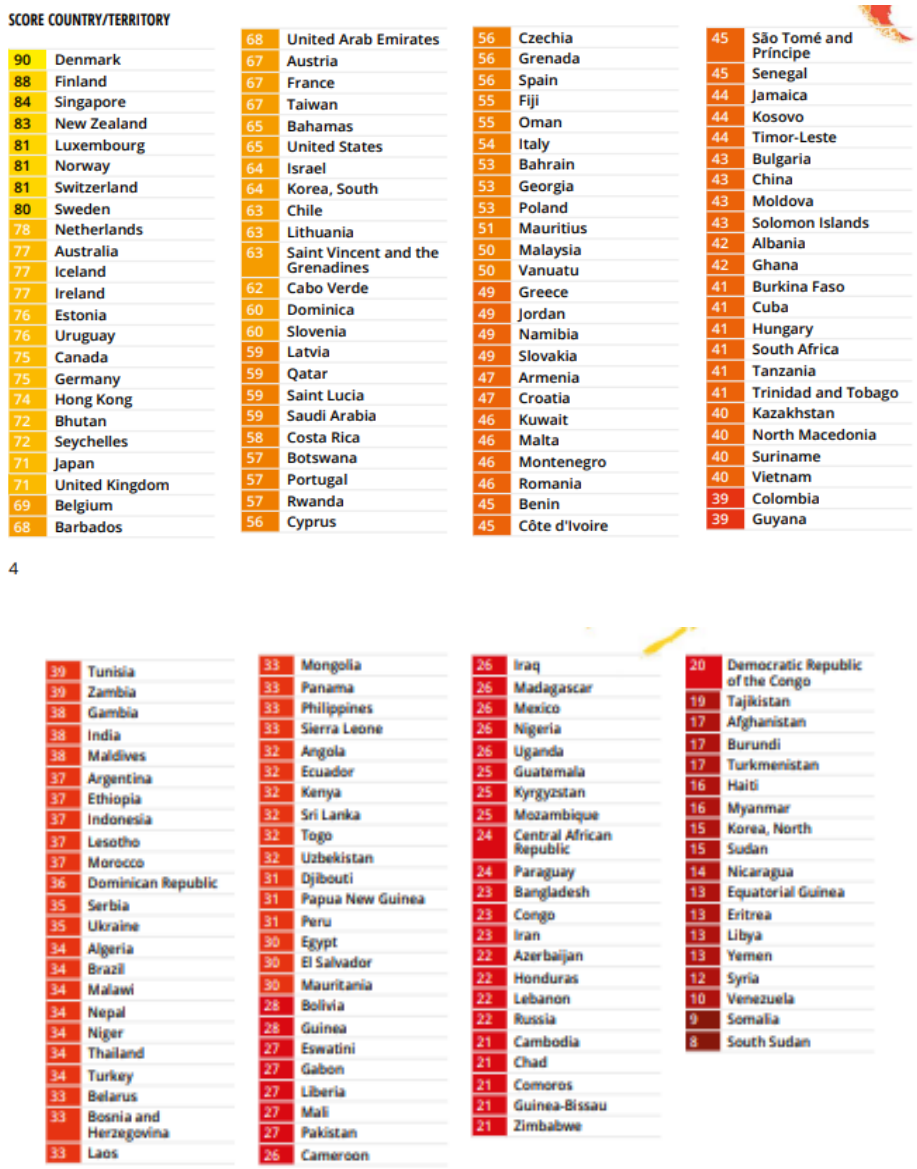
DAFTAR TABEL

DAFTAR GAMBAR

DAFTAR LAMPIRAN

LAMPIRAN

Lampiran 1. Persepsi Indeks Korupsi Berbagai Negara Tahun 2024



SCORE	COUNTRY/TERRITORY
90	Denmark
88	Finland
84	Singapore
83	New Zealand
81	Luxembourg
81	Norway
81	Switzerland
80	Sweden
78	Netherlands
77	Australia
77	Iceland
77	Ireland
76	Estonia
76	Uruguay
75	Canada
75	Germany
74	Hong Kong
72	Bhutan
72	Seychelles
71	Japan
71	United Kingdom
69	Belgium
68	Barbados
68	United Arab Emirates
67	Austria
67	France
67	Taiwan
65	Bahamas
65	United States
64	Israel
64	Korea, South
63	Chile
63	Lithuania
63	Saint Vincent and the Grenadines
62	Cabo Verde
60	Dominica
60	Slovenia
59	Latvia
59	Qatar
59	Saint Lucia
59	Saudi Arabia
58	Costa Rica
57	Botswana
57	Portugal
57	Rwanda
56	Cyprus
56	Czechia
56	Grenada
56	Spain
55	Fiji
55	Oman
54	Italy
53	Bahrain
53	Georgia
53	Poland
51	Mauritius
50	Malaysia
50	Vanuatu
49	Greece
49	Jordan
49	Namibia
49	Slovakia
47	Armenia
47	Croatia
46	Kuwait
46	Malta
46	Montenegro
46	Romania
45	Benin
45	Côte d'Ivoire
45	São Tomé and Príncipe
45	Senegal
44	Jamaica
44	Kosovo
44	Timor-Leste
43	Bulgaria
43	China
43	Moldova
43	Solomon Islands
42	Albania
42	Ghana
41	Burkina Faso
41	Cuba
41	Hungary
41	South Africa
41	Tanzania
41	Trinidad and Tobago
40	Kazakhstan
40	North Macedonia
40	Suriname
40	Vietnam
39	Colombia
39	Guyana
39	Tunisia
39	Zambia
38	Gambia
38	India
38	Maldives
37	Argentina
37	Ethiopia
37	Indonesia
37	Lesotho
37	Morocco
36	Dominican Republic
35	Serbia
35	Ukraine
34	Algeria
34	Brazil
34	Malawi
34	Nepal
34	Niger
34	Thailand
34	Turkey
33	Belarus
33	Bosnia and Herzegovina
33	Laos
33	Mongolia
33	Panama
33	Philippines
33	Sierra Leone
32	Angola
32	Ecuador
32	Kenya
32	Sri Lanka
32	Togo
32	Uzbekistan
31	Djibouti
31	Papua New Guinea
31	Peru
30	Egypt
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	Uganda
25	Guatemala
25	Kyrgyzstan
25	Mozambique
24	Central African Republic
24	Paraguay
23	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
17	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

Lampiran 2. Populasi Mahasiswa di Surabaya Tahun 2024

Lanjutan Tabel/*Continued Table* 4.1.10

Kabupaten/Kota *Regency/Municipality*	Mahasiswa[1]/*Students*[1]					
	Negeri/*Public*		Swasta/*Private*		Jumlah/*Total*	
	2023	2024	2023	2024	2023	2024
(1)	(14)	(15)	(16)	(17)	(18)	(19)
Kabupaten/*Regency*						
Pacitan	201	221	1.355	1.632	1.556	1.853
Ponorogo	–	–	13.274	13.404	13.274	13.404
Trenggalek	–	–	873	967	873	967
Tulungagung	–	–	5.221	5.433	5.221	5.433
Blitar	–	–	–	–	–	–
Kediri	–	–	4.442	4.365	4.442	4.365
Malang	–	–	6.712	6.747	6.712	6.747
Lumajang	–	–	5.380	4.898	5.380	4.898
Jember	56.424	50.454	30.200	30.896	86.624	81.350
Banyuwangi	3.796	3.580	14.055	13.010	17.851	16.590
Bondowoso	–	–	956	1.007	956	1.007
Situbondo	–	–	9.220	8.766	9.220	8.766
Probolinggo	–	–	11.596	12.250	11.596	12.250
Pasuruan	–	–	7.321	7.765	7.321	7.765
Sidoarjo	–	–	22.258	22.097	22.258	22.097
Mojokerto	–	–	6.633	7.040	6.633	7.040
Jombang	–	–	20.777	20.968	20.777	20.968
Nganjuk	–	–	2.203	2.221	2.203	2.221
Madiun	–	–	–	–	–	–
Magetan	–	–	2.771	2.562	2.771	2.562
Ngawi	–	–	1.733	1.722	1.733	1.722
Bojonegoro	–	–	12.812	13.687	12.812	13.687
Tuban	–	–	5.787	6.445	5.787	6.445
Lamongan	–	–	14.914	14.644	14.914	14.644
Gresik	–	–	12.523	12.519	12.523	12.519
Bangkalan	20.313	21.104	2.788	2.675	23.101	23.779
Sampang	853	788	1.559	1.624	2.412	2.412
Pamekasan	–	–	8.684	8.453	8.684	8.453
Sumenep	–	–	11.228	13.028	11.228	13.028
Kota/*Municipality*						
Kediri	–	–	34.055	32.214	34.055	32.214
Blitar	200	251	9.102	8.925	9.302	9.176
Malang	136.464	143.504	126.482	122.723	262.946	266.227
Probolinggo	–	–	816	486	816	486
Pasuruan	–	–	3.298	3.232	3.298	3.232
Mojokerto	–	–	2.946	2.556	2.946	2.556
Madiun	2.392	2.987	11.854	13.370	14.246	16.357
Surabaya	141.755	160.863	143.462	139.168	285.217	300.031
Batu	–	–	–	–	–	–
Jawa Timur	**362.398**	**383.752**	**569.290**	**563.499**	**931.688**	**947.251**

Catatan/*Note*: [1] Termasuk Institut, Sekolah Tinggi, Akademi, dan Politeknik/*Including Institute, College, Academy, and Polytechnic*
[2] Data semester ganjil 2023/*2023 odd semester data*

Sumber/*Source*: Pangkalan Data Pendidikan Tinggi (PDDikti) Kementerian Pendidikan, Kebudayaan, Riset, dan Teknologi, data diambil pada bulan Desember 2023 dan Desember 2024/*Tertiary Education Database of the Ministry of Education, Culture, Research, and Technology, data was taken on December 2023 and December 2024*

Lampiran 3. Tabel 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	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

Lampiran 4. Blueprint Skala *Intention to Corruption*

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	Dalam kondisi tertentu, saya mungkin akan mempertimbangkan untuk menitip absen karena alasan pribadi.					
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 mengandalkan hubungan baik dengan dosen untuk memperoleh kemudahan akademik.					
6	Saya tidak menutup kemungkinan bahwa saya akan merasa tergoda 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	Jik saya melakukan penelitian dan data penelitian saya tidak sesuai dengan harapan, saya merasa ada kemungkinan akan tertarik untuk					

No	Pernyataan	SS	S	KS	TS	STS
	menyesuaikan data agar terlihat lebih sesuai.					
9	Saya menyadari bahwa 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 5. Blueprint Skala *Trait Cynicism*

No	Pernyataan	SS	S	KS	TS	STS
1	Orang lain cenderung tidak peduli dengan apa yang terjadi pada kita.					
2	Lebih aman untuk tidak mempercayai orang lain.					
3	Orang akan mengatakan hal yang tidak benar demi kepentingannya sendiri.					
4	Sebagian besar orang bersikap jujur karena takut konsekuensi, bukan karena prinsip.					
5	Sebagian besar orang membentuk pertemanan berdasarkan ketulusan, bukan keuntungan pribadi.					
6	Dalam situasi di mana pria bersama wanita, pria memikirkan aspek-aspek yang berkaitan dengan seksualitas wanita tersebut.					
7	Orang lain melakukan sesuatu yang baik kepada kita karena peduli.					
8	Sebagian besar orang tidak memiliki keinginan untuk membantu orang lain.					
9	Sebagian besar orang akan datang untuk membantu jika kita mengalami kesulitan.					
10	Orang membentuk pertemanan karena mendapatkan manfaat pribadi dari pertemanan tersebut.					
11	Kejujuran orang didasarkan pada nilai-nilai moral pribadi, bukan karena tekanan dari pihak lain.					
12	Orang lain akan menggunakan cara yang tidak adil untuk mendapatkan keuntungan daripada kehilangan keuntungan tersebut.					
13	Saat pria bersama wanita, pria lebih fokus pada percakapan dan hubungan sosial daripada hal-hal seksual.					

No	Pernyataan	SS	S	KS	TS	STS
14	Sebagian besar orang melakukan sesuatu yang baik kepada kita karena memiliki alasan tersembunyi.					
15	Sebagian besar orang tidak akan bersikap tidak adil demi memperoleh keuntungan pribadi.					

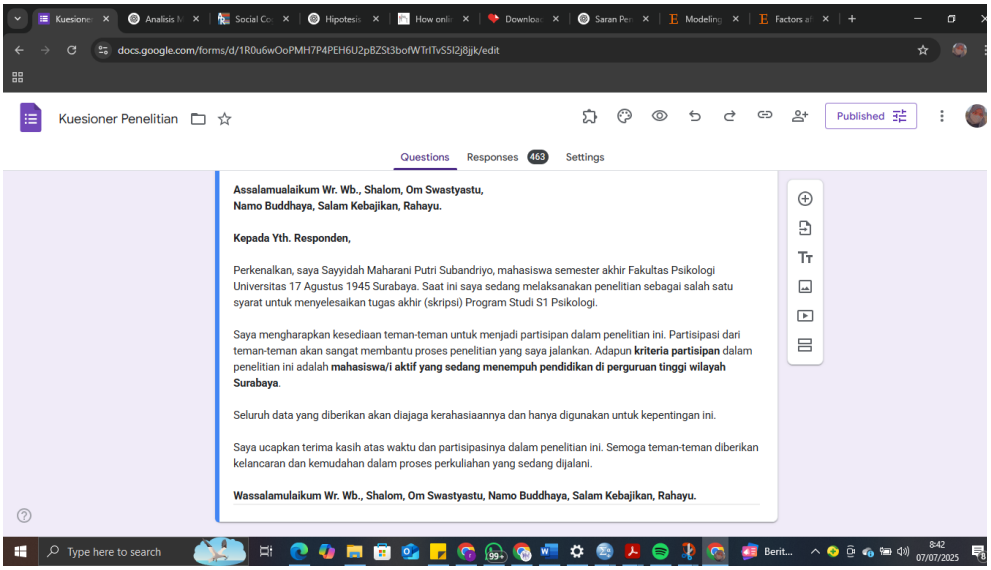
Lampiran 6. Blueprint Skala *Moral Disengagement*

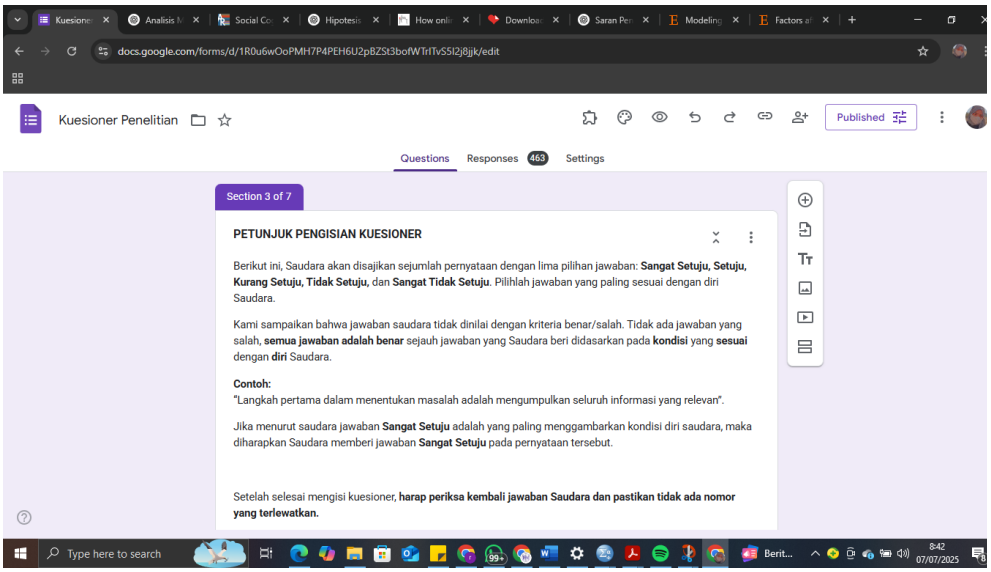
No	Pernyataan	SS	S	KS	TS	STS
1	Terkadang saya merasa membicarakan orang lain bisa dimaklumi jika tujuannya untuk melindungi orang yang saya sayangi.					
2	Saya pernah berpikir bahwa menyembunyikan kebenaran bisa membantu teman saya terhindar dari masalah.					
3	Dalam kondisi tertentu, saya merasa pilihan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

No	Pernyataan	SS	S	KS	TS	STS
	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, bakna 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 tanggungjawab 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 mempengaruhi 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.					

No	Pernyataan	SS	S	KS	TS	STS
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 merugikan orang lain.					
21	Saya meras 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 pernah 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.					

Lampiran 7. Tampilan Kuesioner Penelitian





Lampiran 8. Tabulasi Data Variabel *Intention to Corruption*

Data Ordinal

No	Y1	Y2	Y3	Y4	Y5	Y6	Y7	Y8	Y9	Y10
1	4	2	2	4	4	2	2	2	2	4
2	4	2	4	5	4	3	3	4	4	4
3	2	2	2	3	4	2	2	3	4	4
4	3	1	4	2	4	3	4	3	2	3
5	2	2	3	2	2	2	2	2	2	2
6	3	2	3	3	4	2	4	4	4	4
7	4	4	4	4	4	4	4	4	4	4
8	2	2	1	4	2	2	4	4	4	1
9	3	3	3	3	3	2	2	2	2	2
10	1	1	2	1	1	1	1	1	1	4
11	2	2	1	2	2	1	2	1	1	1
12	4	3	5	4	5	3	3	4	4	4
13	2	1	4	3	4	1	1	4	3	1
14	4	4	4	4	2	2	4	2	2	2
15	3	3	3	2	3	2	3	3	4	1
16	4	3	3	3	3	3	3	4	4	3
17	4	4	2	4	3	2	2	4	3	4
18	3	2	3	3	3	1	1	2	4	4
19	4	1	4	4	4	2	4	4	4	4
20	4	4	3	3	4	4	4	4	3	4

Data Interval

No	Y1	Y2	Y3	Y4	Y5	Y6	Y7	Y8	Y9	Y10
1	3,235	1,942	1,853	3,294	3,054	1,965	1,941	1,847	1,847	3,035
2	3,235	1,942	3,017	4,425	3,054	2,509	2,478	3,034	3,154	3,035
3	1,882	1,942	1,853	2,604	3,054	1,965	1,941	2,272	3,154	3,035
4	2,436	1,000	3,017	2,010	3,054	2,509	3,108	2,272	1,847	2,352
5	1,882	1,942	2,318	2,010	1,822	1,965	1,941	1,847	1,847	1,876
6	2,436	1,942	2,318	2,604	3,054	1,965	3,108	3,034	3,154	3,035
7	3,235	3,056	3,017	3,294	3,054	3,136	3,108	3,034	3,154	3,035
8	1,882	1,942	1,000	3,294	1,822	1,965	3,108	3,034	3,154	1,000
9	2,436	2,463	2,318	2,604	2,310	1,965	1,941	1,847	1,847	1,876

No	Y1	Y2	Y3	Y4	Y5	Y6	Y7	Y8	Y9	Y10
10	1,000	1,000	1,853	1,000	1,000	1,000	1,000	1,000	1,000	3,035
11	1,882	1,942	1,000	2,010	1,822	1,000	1,941	1,000	1,000	1,000
12	3,235	2,463	4,185	3,294	4,235	2,509	2,478	3,034	3,154	3,035
13	1,882	1,000	3,017	2,604	3,054	1,000	1,000	3,034	2,361	1,000
14	3,235	3,056	3,017	3,294	1,822	1,965	3,108	1,847	1,847	1,876
15	2,436	2,463	2,318	2,010	2,310	1,965	2,478	2,272	3,154	1,000
16	3,235	2,463	2,318	2,604	2,310	2,509	2,478	3,034	3,154	2,352
17	3,235	3,056	1,853	3,294	2,310	1,965	1,941	3,034	2,361	3,035
18	2,436	1,942	2,318	2,604	2,310	1,000	1,000	1,847	3,154	3,035
19	3,235	1,000	3,017	3,294	3,054	1,965	3,108	3,034	3,154	3,035
20	3,235	3,056	2,318	2,604	3,054	3,136	3,108	3,034	2,361	3,035

Lampiran 9. Tabulasi Data Variabel *Trait Cynicism*

Data Ordinal

No.	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
1	4	2	2	4	4	2	4	2	4	4
2	4	4	2	4	2	2	2	4	2	4
3	3	4	4	4	2	3	2	4	1	4
4	4	5	5	4	4	2	4	5	5	5
5	4	4	3	3	2	3	2	3	2	3
6	4	4	4	4	2	3	2	3	3	4
7	4	4	4	4	2	4	2	4	2	4
8	4	4	4	2	2	2	2	3	4	4
9	4	2	4	4	2	4	2	3	3	4
10	2	5	3	4	3	4	2	4	5	4
11	2	3	2	4	1	1	2	2	2	4
12	5	3	5	5	3	4	3	4	3	4
13	3	5	5	4	2	5	2	2	3	4
14	5	5	5	4	1	4	2	1	1	2
15	4	4	4	3	2	3	2	3	2	3
16	3	4	4	3	2	3	2	3	2	4
17	5	5	5	5	5	4	2	5	5	5
18	4	3	3	4	3	1	2	4	2	4
19	4	3	4	4	1	3	2	3	2	3
20	4	4	4	4	2	4	2	3	2	4

No.	X11	X12	X13	X14	X15
1	4	2	2	4	4
2	2	4	2	4	2
3	2	4	2	4	3
4	4	5	3	5	2
5	2	4	2	3	2
6	2	3	3	4	3
7	2	2	2	4	2
8	2	4	3	4	2
9	2	4	3	3	2

No.	X11	X12	X13	X14	X15
10	3	4	2	3	3
11	2	1	1	1	2
12	4	4	4	4	2
13	1	4	3	5	2
14	1	4	1	2	2
15	2	3	2	3	3
16	2	4	2	4	2
17	4	5	3	5	2
18	2	3	2	3	1
19	2	4	2	2	2
20	2	4	2	4	3

Data Interval

No	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
1	2,679	1,788	1,827	2,830	3,274	2,013	3,459	1,872	3,434	3,121
2	2,679	3,225	1,827	2,830	2,123	2,013	2,300	3,305	2,123	3,121
3	1,831	3,225	3,210	2,830	2,123	2,621	2,300	3,305	1,000	3,121
4	2,679	4,514	4,442	2,830	3,274	2,013	3,459	4,535	4,341	4,366
5	2,679	3,225	2,386	1,978	2,123	2,621	2,300	2,457	2,123	2,246
6	2,679	3,225	3,210	2,830	2,123	2,621	2,300	2,457	2,853	3,121
7	2,679	3,225	3,210	2,830	2,123	3,374	2,300	3,305	2,123	3,121
8	2,679	3,225	3,210	1,623	2,123	2,013	2,300	2,457	3,434	3,121
9	2,679	1,788	3,210	2,830	2,123	3,374	2,300	2,457	2,853	3,121
10	1,572	4,514	2,386	2,830	2,748	3,374	2,300	3,305	4,341	3,121
11	1,572	2,319	1,827	2,830	1,000	1,000	2,300	1,872	2,123	3,121
12	3,993	2,319	4,442	4,121	2,748	3,374	3,082	3,305	2,853	3,121
13	1,831	4,514	4,442	2,830	2,123	4,564	2,300	1,872	2,853	3,121
14	3,993	4,514	4,442	2,830	1,000	3,374	2,300	1,000	1,000	1,731
15	2,679	3,225	3,210	1,978	2,123	2,621	2,300	2,457	2,123	2,246
16	1,831	3,225	3,210	1,978	2,123	2,621	2,300	2,457	2,123	3,121
17	3,993	4,514	4,442	4,121	4,262	3,374	2,300	4,535	4,341	4,366
18	2,679	2,319	2,386	2,830	2,748	1,000	2,300	3,305	2,123	3,121
19	2,679	2,319	3,210	2,830	1,000	2,621	2,300	2,457	2,123	2,246
20	2,679	3,225	3,210	2,830	2,123	3,374	2,300	2,457	2,123	3,121

No	X11	X11	X12	X13	X14	X15
1	3,308	3,308	1,690	2,295	3,148	3,428
2	2,207	2,207	3,027	2,295	3,148	2,186
3	2,207	2,207	3,027	2,295	3,148	2,904
4	3,308	3,308	4,382	3,091	4,398	2,186
5	2,207	2,207	3,027	2,295	2,272	2,186
6	2,207	2,207	2,081	3,091	3,148	2,904
7	2,207	2,207	1,690	2,295	3,148	2,186
8	2,207	2,207	3,027	3,091	3,148	2,186
9	2,207	2,207	3,027	3,091	2,272	2,186
10	2,882	2,882	3,027	2,295	2,272	2,904
11	2,207	2,207	1,000	1,000	1,000	2,186
12	3,308	3,308	3,027	3,615	3,148	2,186
13	1,000	1,000	3,027	3,091	4,398	2,186
14	1,000	1,000	3,027	1,000	1,753	2,186
15	2,207	2,207	2,081	2,295	2,272	2,904
16	2,207	2,207	3,027	2,295	3,148	2,186
17	3,308	3,308	4,382	3,091	4,398	2,186
18	2,207	2,207	2,081	2,295	2,272	1,000
19	2,207	2,207	3,027	2,295	1,753	2,186
20	2,207	2,207	3,027	2,295	3,148	2,904

Lampiran 10. Tabulasi Data Skala *Moral Disengagement*

Data Ordinal

No	M1	M2	M3	M4	M5	M6	M7	M8	M9	M10	M11	M12
1	4	3	2	2	4	2	4	2	2	2	2	2
2	4	4	4	2	4	4	3	2	2	4	2	4
3	4	3	4	4	4	4	3	4	4	3	4	4
4	3	4	3	1	5	3	1	3	1	4	4	5
5	3	3	4	2	2	3	3	3	3	4	3	3
6	3	3	3	3	3	3	3	3	3	4	4	4
7	4	4	4	4	4	4	4	4	4	4	4	4
8	2	2	2	1	2	4	4	1	2	4	4	4
9	4	2	4	2	5	4	4	4	2	2	3	3
10	2	4	4	1	4	4	1	1	1	4	5	2
11	5	2	2	1	1	1	4	1	1	4	1	1
12	4	3	4	2	4	2	4	4	3	5	4	1
13	3	2	3	1	1	1	3	3	2	3	2	4
14	2	1	5	1	4	4	2	2	2	4	4	4
15	4	2	4	2	4	4	5	4	2	3	4	4
16	3	3	4	3	4	3	3	4	3	3	3	4
17	3	3	4	3	4	2	2	4	3	4	1	3
18	3	1	3	3	4	4	4	4	1	4	4	4
19	4	4	4	2	4	4	4	3	2	4	2	4
20	3	4	4	4	4	4	4	3	4	4	4	4

No	M 13	M 14	M 15	M 16	M 17	M 18	M 19	M 20	M 21	M 22	M 23	M 24
1	4	2	4	2	2	2	4	2	2	2	4	4
2	2	4	2	4	2	4	4	4	4	4	4	2
3	4	4	4	4	2	4	5	4	4	4	2	3
4	2	4	4	4	1	3	5	5	2	5	2	5
5	3	3	4	4	2	4	2	4	4	4	2	4
6	3	4	4	4	3	4	4	4	4	3	3	3
7	4	4	4	4	4	4	4	4	4	4	4	4

No	M 13	M 14	M 15	M 16	M 17	M 18	M 19	M 20	M 21	M 22	M 23	M 24
8	2	4	4	2	2	4	4	5	4	4	2	4
9	4	4	4	4	3	3	4	4	4	3	3	4
10	2	4	4	1	1	4	5	4	3	2	1	4
11	1	4	2	1	2	4	5	4	4	4	1	1
12	5	4	5	4	4	4	4	5	3	4	5	4
13	4	4	4	2	1	4	4	5	5	4	1	5
14	4	4	5	4	1	4	5	4	4	4	4	4
15	2	4	4	4	5	4	4	4	4	3	3	4
16	4	4	3	4	4	4	4	4	3	3	3	4
17	5	4	4	4	2	4	5	5	4	4	3	4
18	4	4	4	4	3	4	4	4	4	4	3	5
19	4	4	4	4	2	4	4	5	2	4	2	4
20	4	4	3	3	3	4	4	4	3	3	4	4

Data Interval

No	M1	M2	M3	M4	M5	M6	M7	M8
1	3,169	2,471	1,799	1,910	3,130	1,896	3,074	1,814
2	3,169	3,199	3,110	1,910	3,130	3,143	2,406	1,814
3	3,169	2,471	3,110	2,883	3,130	3,143	2,406	2,973
4	2,407	3,199	2,238	1,000	4,334	2,401	1,000	2,251
5	2,407	2,471	3,110	1,910	1,829	2,401	2,406	2,251
6	2,407	2,471	2,238	2,375	2,342	2,401	2,406	2,251
7	3,169	3,199	3,110	2,883	3,130	3,143	3,074	2,973
8	1,896	1,952	1,799	1,000	1,829	3,143	3,074	1,000
9	3,169	1,952	3,110	1,910	4,334	3,143	3,074	2,973
10	1,896	3,199	3,110	1,000	3,130	3,143	1,000	1,000
11	4,386	1,952	1,799	1,000	1,000	1,000	3,074	1,000
12	3,169	2,471	3,110	1,910	3,130	1,896	3,074	2,973
13	2,407	1,952	2,238	1,000	1,000	1,000	2,406	2,251
14	1,896	1,000	4,424	1,000	3,130	3,143	1,898	1,814
15	3,169	1,952	3,110	1,910	3,130	3,143	4,192	2,973
16	2,407	2,471	3,110	2,375	3,130	2,401	2,406	2,973
17	2,407	2,471	3,110	2,375	3,130	1,896	1,898	2,973
18	2,407	1,000	2,238	2,375	3,130	3,143	3,074	2,973
19	3,169	3,199	3,110	1,910	3,130	3,143	3,074	2,251

No	M1	M2	M3	M4	M5	M6	M7	M8
20	2,407	3,199	3,110	2,883	3,130	3,143	3,074	2,251

No	M9	M10	M11	M12	M13	M14	M15	M16	M17
1	2,009	1,751	1,971	1,802	3,029	1,751	2,948	1,907	1,963
2	2,009	3,117	1,971	3,061	1,814	3,066	1,767	3,112	1,963
3	3,150	2,231	3,103	3,061	3,029	3,066	2,948	3,112	1,963
4	1,000	3,117	3,103	4,341	1,814	3,066	2,948	3,112	1,000
5	2,562	3,117	2,484	2,238	2,268	2,130	2,948	3,112	1,963
6	2,562	3,117	3,103	3,061	2,268	3,066	2,948	3,112	2,453
7	3,150	3,117	3,103	3,061	3,029	3,066	2,948	3,112	3,000
8	2,009	3,117	3,103	3,061	1,814	3,066	2,948	1,907	1,963
9	2,009	1,751	2,484	2,238	3,029	3,066	2,948	3,112	2,453
10	1,000	3,117	4,220	1,802	1,814	3,066	2,948	1,000	1,000
11	1,000	3,117	1,000	1,000	1,000	3,066	1,767	1,000	1,963
12	2,562	4,404	3,103	1,000	4,244	3,066	4,251	3,112	3,000
13	2,009	2,231	1,971	3,061	3,029	3,066	2,948	1,907	1,000
14	2,009	3,117	3,103	3,061	3,029	3,066	4,251	3,112	1,000
15	2,009	2,231	3,103	3,061	1,814	3,066	2,948	3,112	4,013
16	2,562	2,231	2,484	3,061	3,029	3,066	2,132	3,112	3,000
17	2,562	3,117	1,000	2,238	4,244	3,066	2,948	3,112	1,963
18	1,000	3,117	3,103	3,061	3,029	3,066	2,948	3,112	2,453
19	2,009	3,117	1,971	3,061	3,029	3,066	2,948	3,112	1,963
20	3,150	3,117	3,103	3,061	3,029	3,066	2,132	2,399	2,453

No	M18	M19	M20	M21	M22	M23	M24
1	1,793	3,120	1,713	1,725	1,779	3,159	2,906
2	3,038	3,120	3,003	3,083	3,075	3,159	1,763

3	3,038	4,476	3,003	3,083	3,075	1,931	2,117
4	2,185	4,476	4,376	1,725	4,368	1,931	4,195
5	3,038	1,813	3,003	3,083	3,075	1,931	2,906
6	3,038	3,120	3,003	3,083	2,220	2,470	2,117
7	3,038	3,120	3,003	3,083	3,075	3,159	2,906
8	3,038	3,120	4,376	3,083	3,075	1,931	2,906
9	2,185	3,120	3,003	3,083	2,220	2,470	2,906
10	3,038	4,476	3,003	2,202	1,779	1,000	2,906
11	3,038	4,476	3,003	3,083	3,075	1,000	1,000
12	3,038	3,120	4,376	2,202	3,075	4,286	2,906
13	3,038	3,120	4,376	4,352	3,075	1,000	4,195
14	3,038	4,476	3,003	3,083	3,075	3,159	2,906
15	3,038	3,120	3,003	3,083	2,220	2,470	2,906
16	3,038	3,120	3,003	2,202	2,220	2,470	2,906
17	3,038	4,476	4,376	3,083	3,075	2,470	2,906
18	3,038	3,120	3,003	3,083	3,075	2,470	4,195
19	3,038	3,120	4,376	1,725	3,075	1,931	2,906
20	3,038	3,120	3,003	2,202	2,220	3,159	2,906

Lampiran 11. Validasi Alat Ukur *Intention to Corruption*

Reliability Statistics

Cronbach's Alpha	N of Items
.912	10

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
INC01	25.212814	41.436	.631	.906
INC02	25.579043	40.345	.722	.901
INC03	25.419908	40.805	.685	.903
INC04	25.355804	40.115	.746	.899
INC05	25.331979	40.996	.672	.904
INC06	25.684622	40.518	.702	.902
INC07	25.501767	40.934	.668	.904
INC08	25.369483	41.261	.652	.905
INC09	25.271185	41.141	.658	.905
INC10	25.582534	41.113	.652	.905

Lampiran 12. Validasi Alat Ukur *Trait Cynicism*

Reliability Statistics

Cronbach's Alpha	N of Items
.845	9

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
TC01	25.092663	25.683	.474	.837
TC02	24.695138	24.838	.561	.828
TC03	24.690473	24.512	.597	.824
TC04	24.984197	25.138	.532	.831
TC06	25.067450	25.759	.436	.841
TC08	24.903583	24.369	.601	.824
TC10	24.959949	24.488	.597	.824
TC12	24.978403	24.408	.619	.822
TC14	25.029598	24.321	.614	.822

Lampiran 13. Validasi Alat Ukur *Moral Disengagement*

Reliability Statistics

Cronbach's Alpha	N of Items
.926	24

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
MD01	67.145566	169.512	.632	.922
MD02	67.036854	170.489	.589	.923
MD03	66.922010	169.505	.645	.922
MD04	67.731983	172.913	.481	.925
MD05	67.119037	170.769	.575	.923
MD06	67.173268	172.502	.504	.924
MD07	67.333914	169.915	.608	.923
MD08	67.360225	168.773	.659	.922
MD09	67.370152	170.458	.581	.923
MD10	67.168485	170.408	.598	.923
MD11	67.269192	170.321	.592	.923
MD12	67.075746	171.033	.574	.923
MD13	67.215384	169.136	.647	.922
MD14	67.020742	170.912	.592	.923
MD15	67.090514	171.026	.581	.923
MD16	67.287989	172.000	.521	.924
MD17	67.672917	170.442	.583	.923
MD18	66.793967	174.343	.446	.925
MD19	66.786790	174.694	.434	.925
MD20	66.852431	176.041	.377	.926
MD21	67.063620	171.285	.563	.923
MD22	67.002368	171.525	.555	.923

MD23	67.415224	169.690	.613	.922
MD24	67.119571	171.562	.560	.923

Lampiran 14. Kategorisasi Data Penelitian

Variabel *Intention to Corruption*

Intention to Corruption	
Mean Teoritis	25,369
Standar Deviasi (SD) Teoritis	3,339

Intention to Corruption			
Mean - SD	**Hasil**	**Kategori**	**Rumus**
M - 1,8 SD	19,359	Sangat Rendah	X ≤ 19,359
M - 0,6 SD	23,366	Rendah	19,359 ≤ X ≤ 23,366
M + 0,6 SD	27,372	Sedang	23,366 ≤ X ≤ 27,372
M + 1,8 SD	31,379	Tinggi	27,372 ≤ X ≤ 31,379
		Sangat Tinggi	31,379 ≥ X

Variabel *Trait Cynicism*

Trait Cynicism	
Mean Teoritis	22,459
Standar Deviasi (SD) Teoritis	3,913

Trait Cynicism			
Mean - SD	**Hasil**	**Kategori**	**Rumus**
M - 1,8 SD	15,416	Sangat Rendah	X ≤ 15,416
M - 0,6 SD	20,111	Rendah	15,416 ≤ X ≤ 20,111
M + 0,6 SD	24,807	Sedang	20,111 ≤ X ≤ 24,807
M + 1,8 SD	29,502	Tinggi	24,807 ≤ X ≤ 29,502
		Sangat Tinggi	29,502 ≥ X

Variabel *Moral Disengagement*

Moral Disengagement	
Mean Teoritis	60,015
Standar Deviasi (SD) Teoritis	5,455

Moral Disengagement			
Mean – SD	**Hasil**	**Kategori**	**Rumus**
M - 1,8 SD	50,196	Sangat Rendah	X ≤ 50,196
M - 0,6 SD	56,742	Rendah	50,196 ≤ X ≤ 56,742
M + 0,6 SD	63,288	Sedang	56,742 ≤ X ≤ 63,288
M + 1,8 SD	69,834	Tinggi	63,288 ≤ X ≤ 69,834
		Sangat Tinggi	69,834 ≥ X

Lampiran 15. Hasil Uji Perbedaan *Mean* Empiris dan *Mean* Teoritis

Variabel *Intention to Corruption*

One-Sample Statistics

	N	Mean	Std. Deviation	Std. Error Mean
YT	408	29.5891	6.02993	.29853

One-Sample Test

Test Value = 25.369

	t	df	Sig. (2-tailed)	Mean Difference	95% Confidence Interval of the Difference Lower	Upper
YT	14.137	407	.000	4.22013	3.6333	4.8070

Variabel *Trait Cynicism*

One-Sample Statistics

	N	Mean	Std. Deviation	Std. Error Mean
XTS	408	29.1124	4.05952	.20098

One-Sample Test

Test Value = 22.459

	t	df	Sig. (2-tailed)	Mean Difference	95% Confidence Interval of the Difference Lower	Upper
XTS	33.106	407	.000	6.65342	6.2583	7.0485

Variabel *Moral Disengagement*

One-Sample Statistics

	N	Mean	Std. Deviation	Std. Error Mean
MT	408	72.9685	10.57465	.52352

One-Sample Test

	Test Value = 60.015					
					95% Confidence Interval of the Difference	
	t	df	Sig. (2-tailed)	Mean Difference	Lower	Upper
MT	24.743	407	.000	12.95354	11.9244	13.9827

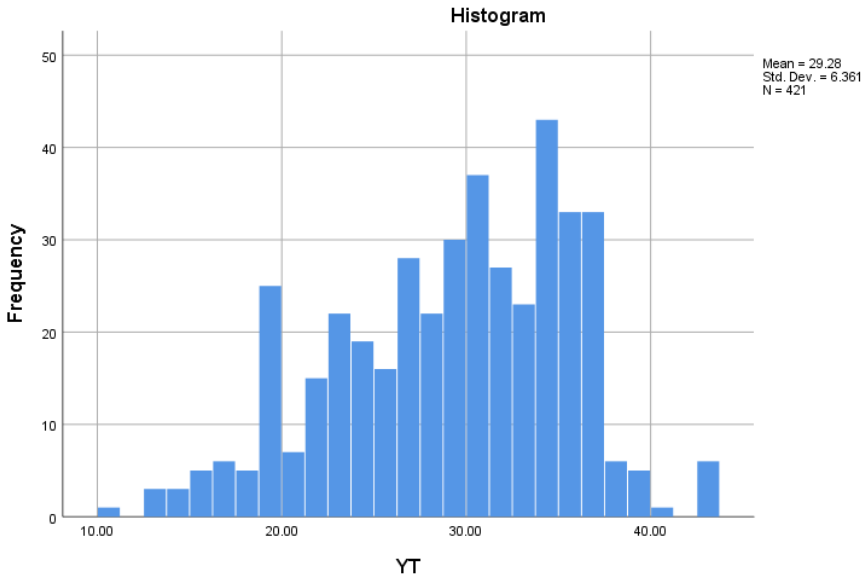
Lampiran 16. Pemeriksaan Outlier Variabel *Intention to Corruption*

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
YT	421	100.0%	0	0.0%	421	100.0%

Descriptives

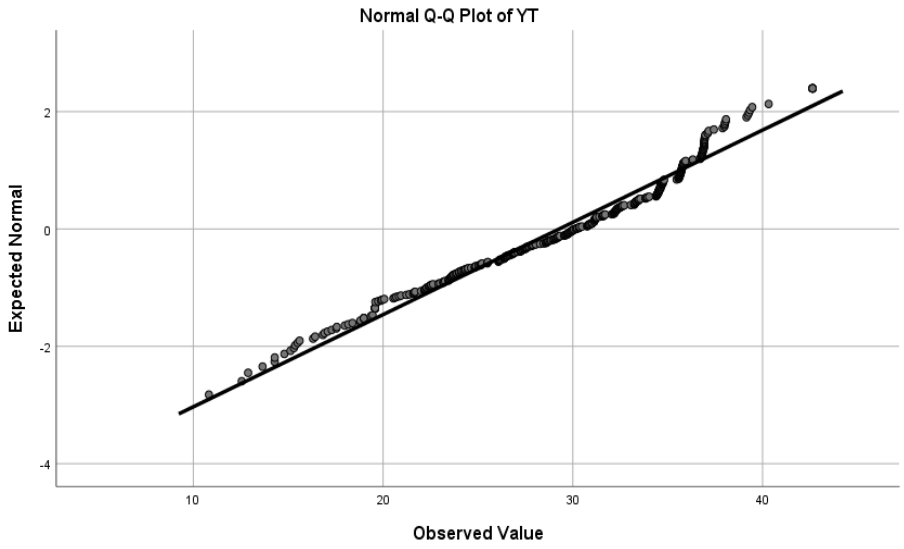
			Statistic	Std. Error
YT	Mean		29.2817	.30999
	95% Confidence Interval for Mean	Lower Bound	28.6724	
		Upper Bound	29.8910	
	5% Trimmed Mean		29.4760	
	Median		30.1622	
	Variance		40.456	
	Std. Deviation		6.36053	
	Minimum		10.82	
	Maximum		42.63	
	Range		31.81	
	Interquartile Range		10.11	
	Skewness		-.442	.119
	Kurtosis		-.449	.237

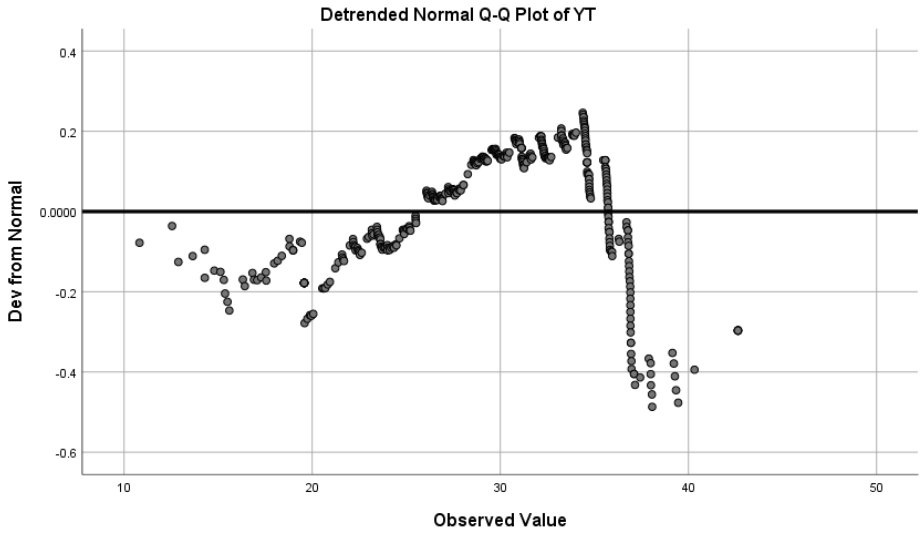


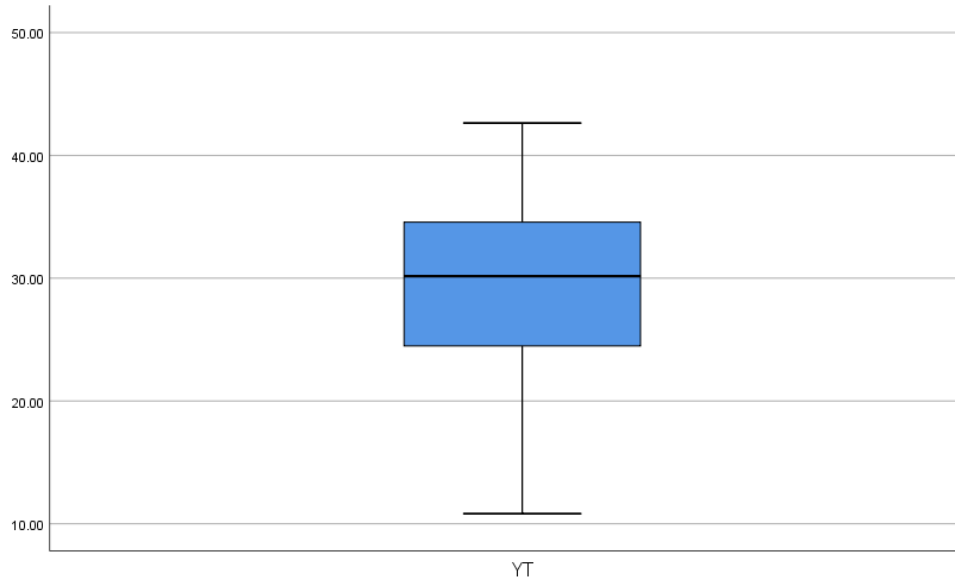
YT Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	1 .	0
3,00	1 .	223
8,00	1 .	44455555
9,00	1 .	666677777
27,00	1 .	888888899999999999999999
12,00	2 .	000000111111
36,00	2 .	222222222222233333333333333333333333
25,00	2 .	4444444444444445555555555
45,00	2 .	666666666666666666666666777777777777777777777
41,00	2 .	888888888888889999999999999999999999999
45,00	3 .	000000000000000000111111111111111111111111111
46,00	3 .	222222222222222222222222333333333333333333333
72,00	3 .	444444444444444444444444444444444444445555555555555555555555555555555
36,00	3 .	666666666666666666666666667777777
8,00	3 .	88899999
1,00	4 .	0
6,00	4 .	222222

Stem width: 10,00
Each leaf: 1 case(s)


Normal Q-Q Plot of YT
Expected Normal
2
0
-2
-4
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


50.00
40.00
30.00
20.00
10.00
YT

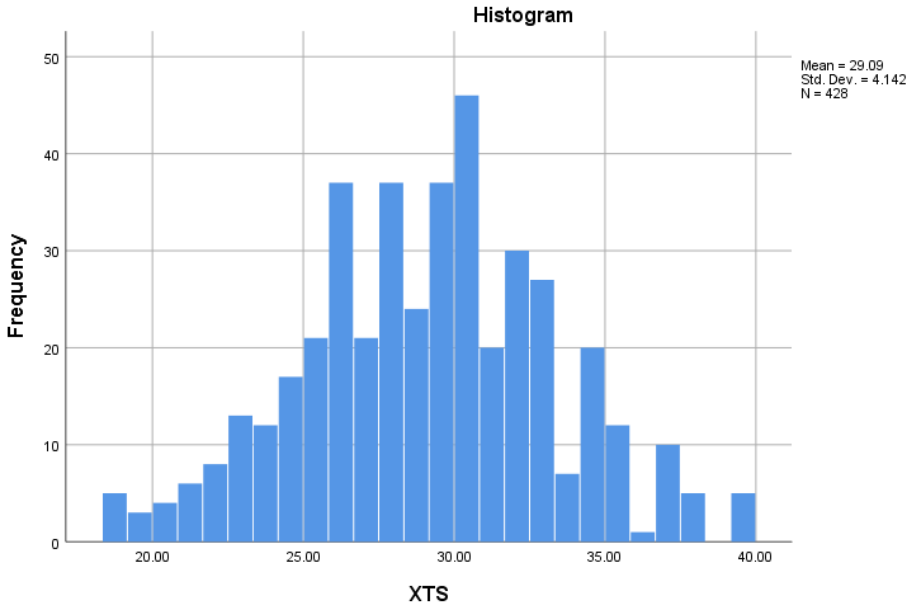
Lampiran 17. Pemeriksaan Outlier Variabel *Trait Cynicism*

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
XTS	428	100.0%	0	0.0%	428	100.0%

Descriptives

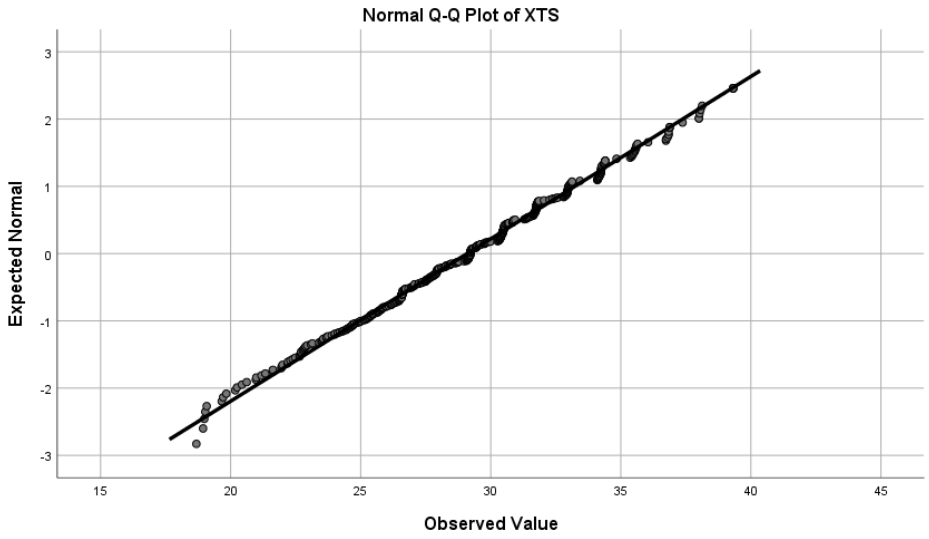
			Statistic	Std. Error
XTS	Mean		29.0904	.20022
	95% Confidence Interval for Mean	Lower Bound	28.6968	
		Upper Bound	29.4839	
	5% Trimmed Mean		29.0938	
	Median		29.2084	
	Variance		17.158	
	Std. Deviation		4.14225	
	Minimum		18.68	
	Maximum		39.32	
	Range		20.63	
	Interquartile Range		5.25	
	Skewness		-.032	.118
	Kurtosis		-.139	.235

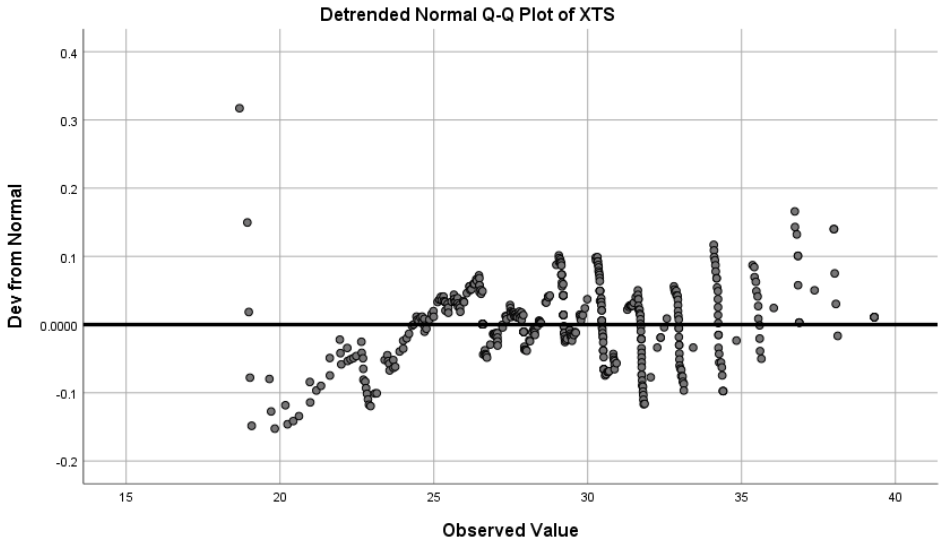


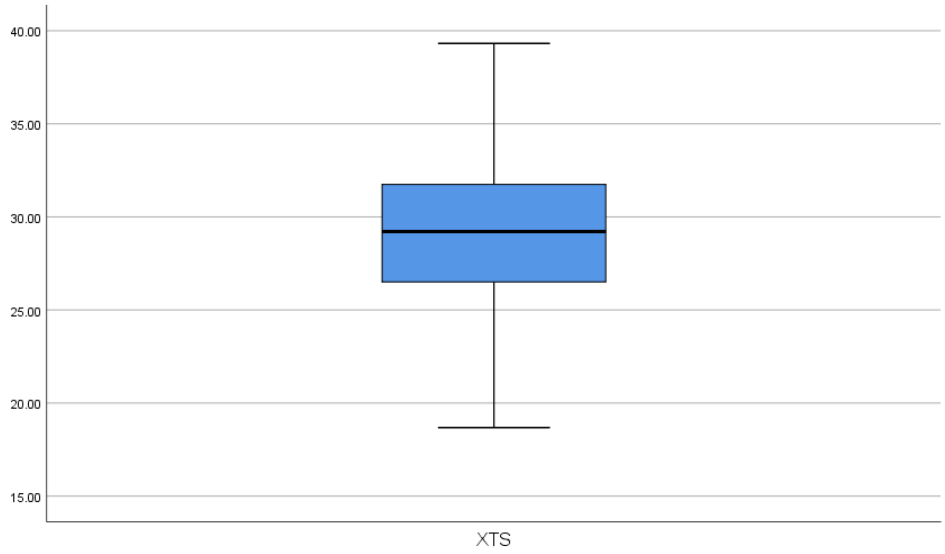
XTS Stem-and-Leaf Plot

Frequency	Stem &	Leaf
8,00	1 .	88899999
13,00	2 .	0000001111111
27,00	2 .	222222222222223333333333
45,00	2 .	444444444444444444455555555555555555555555
83,00	2 .	66666666666666666666666666666666666666677777777777777777777777777777777777777777777777
69,00	2 .	88888888888888888899999999999999999999999999999999999999999999999999
91,00	3 .	00000000000000000000000000000000000000000000000000011111111111111111111111111111111111111
33,00	3 .	222222222222222222222233333333
38,00	3 .	44444444444444444444444455555555555
11,00	3 .	66666666667
10,00	3 .	8888899999

Stem width: 10,00
Each leaf: 1 case(s)


Normal Q-Q Plot of XTS
Expected Normal
Observed Value
3
2
1
0
-1
-2
-3
15
20
25
30
35
40
45


Detrended Normal Q-Q Plot of XTS
Dev from Normal
Observed Value
0.4
0.3
0.2
0.1
0.0000
-0.1
-0.2
15
20
25
30
35
40


40.00
35.00
30.00
25.00
20.00
15.00
XTS

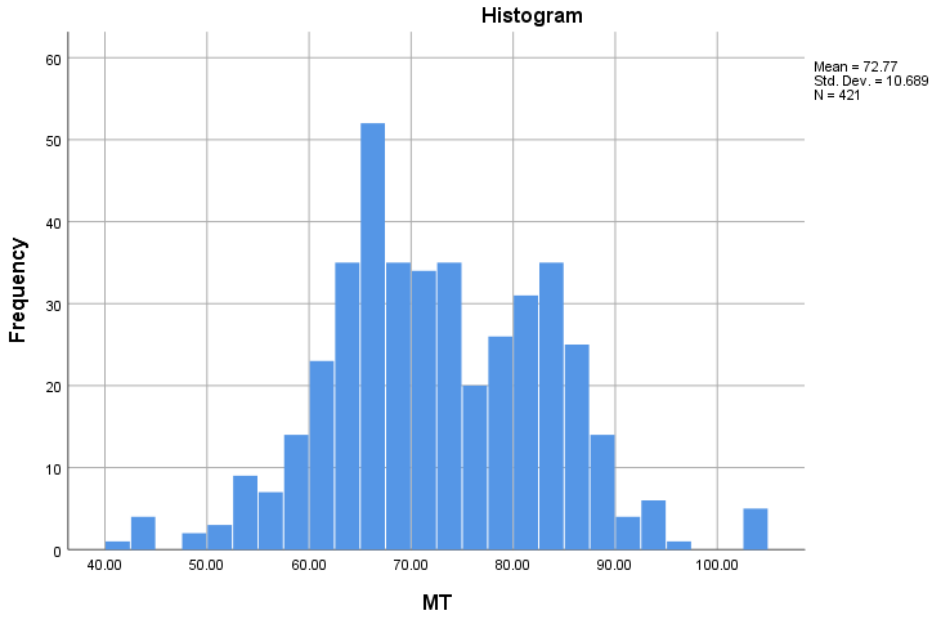
Lampiran 18. Pemeriksaan Outlier Variabel *Moral Disengagement*

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
MT	421	100.0%	0	0.0%	421	100.0%

Descriptives

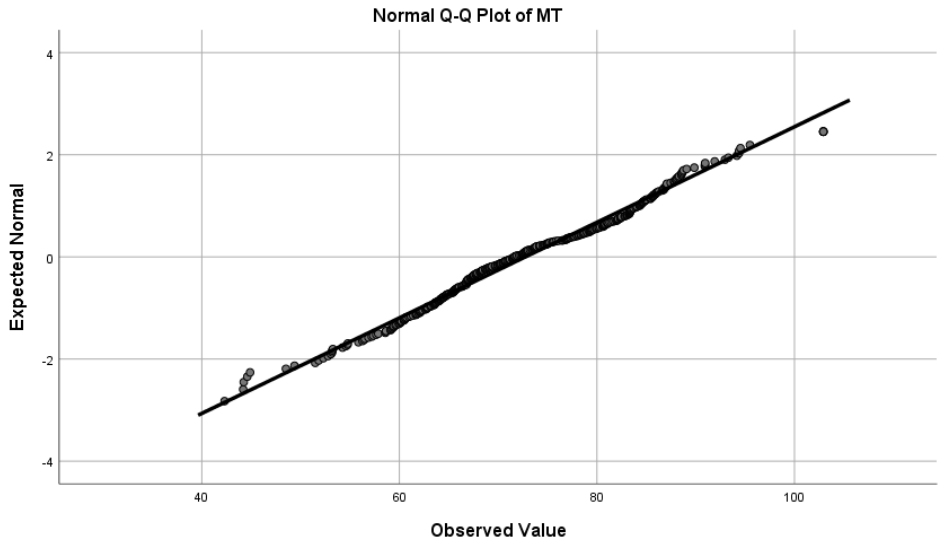
			Statistic	Std. Error
MT	Mean		72.7675	.52096
	95% Confidence Interval for Mean	Lower Bound	71.7435	
		Upper Bound	73.7915	
	5% Trimmed Mean		72.7755	
	Median		71.6920	
	Variance		114.258	
	Std. Deviation		10.68918	
	Minimum		42.30	
	Maximum		102.92	
	Range		60.62	
	Interquartile Range		15.71	
	Skewness		.082	.119
	Kurtosis		-.046	.237

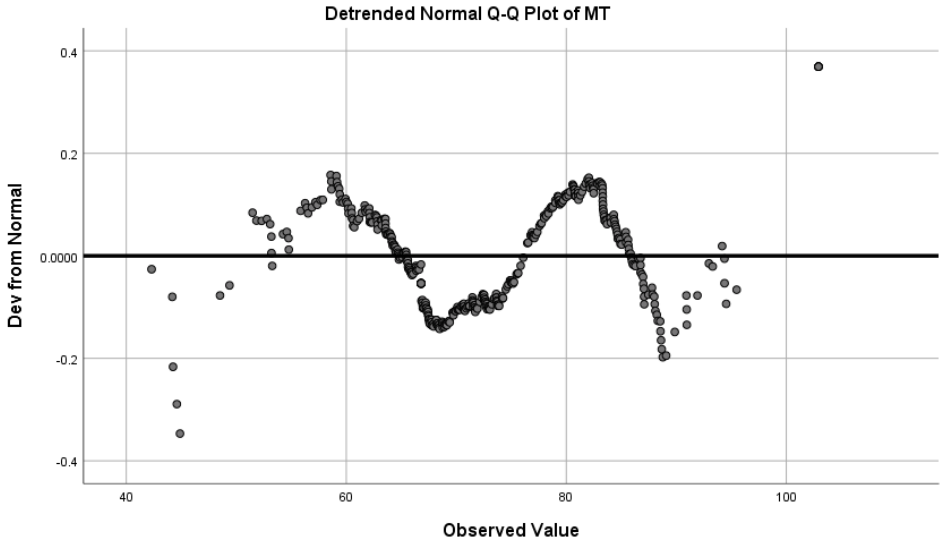


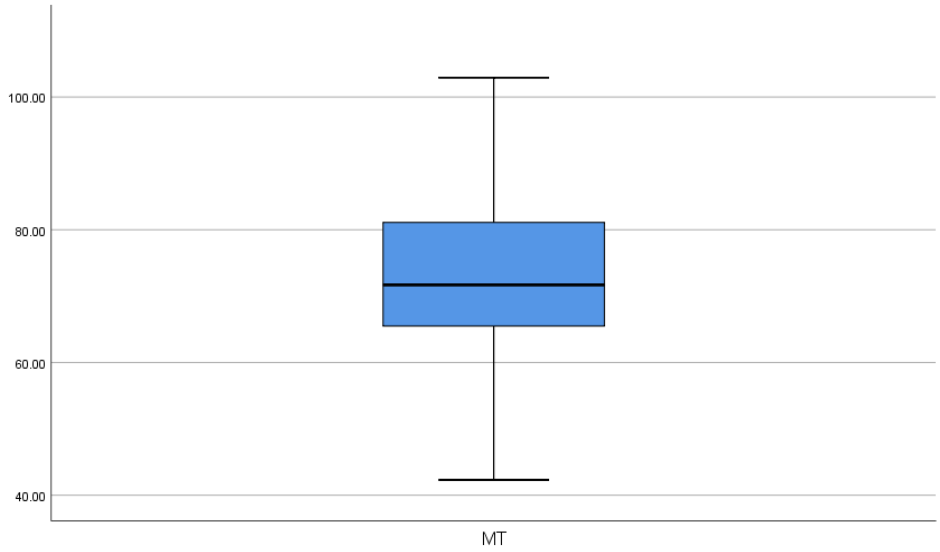
MT Stem-and-Leaf Plot

Frequency	Stem &	Leaf
5,00	4 .	24444
2,00	4 .	89
12,00	5 .	112233334444
21,00	5 .	566667777888999999999
58,00	6 .	00000000001111112222222222233333333333444444444444444444
87,00	6 .	55555555555555555566666666666666666666666777777777777777777788888888888888899999999999
69,00	7 .	000000000000011111111111111111222222222222222233333333333333444444444
46,00	7 .	55555555666666667777777778888888889999999999999
66,00	8 .	00000000000011111111112222222222223333333333333333344444444444444
39,00	8 .	555555555556666666667777777788888888899
10,00	9 .	0001234444
1,00	9 .	5
5,00	10 .	22222

Stem width: 10,00
Each leaf: 1 case(s)


Normal Q-Q Plot of MT
Expected Normal
4
2
0
-2
-4
40
60
80
100
Observed Value


Detrended Normal Q-Q Plot of MT
Dev from Normal
0.4
0.2
0.0000
-0.2
-0.4
40
60
80
100
Observed Value


100.00
80.00
60.00
40.00
MT

Lampiran 19. Uji Normalitas Residual antara *Trait Cynicism* dan *Intention to Corruption*

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
RES_XY	417	100.0%	0	0.0%	417	100.0%

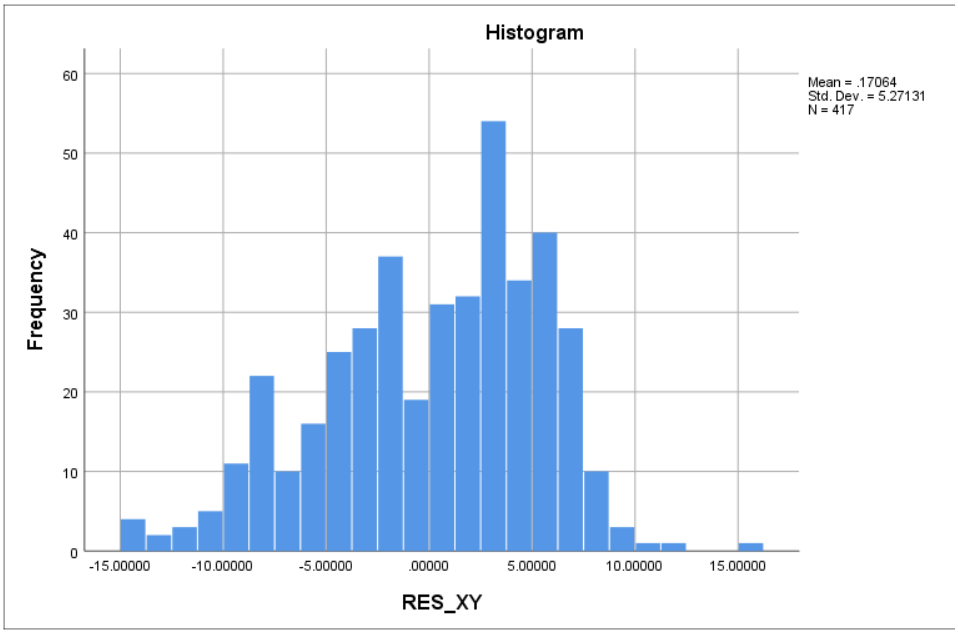
Descriptives

			Statistic	Std. Error
RES_XY	Mean		.1706385	.25813698
	95% Confidence Interval for Mean	Lower Bound	-.3367770	
		Upper Bound	.6780539	
	5% Trimmed Mean		.3383294	
	Median		1.1166465	
	Variance		27.787	
	Std. Deviation		5.27130625	
	Minimum		-14.58132	
	Maximum		15.00548	
	Range		29.58680	
	Interquartile Range		7.76632	
	Skewness		-.457	.120
	Kurtosis		-.351	.238

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
RES_XY	.089	417	.000	.972	417	.000

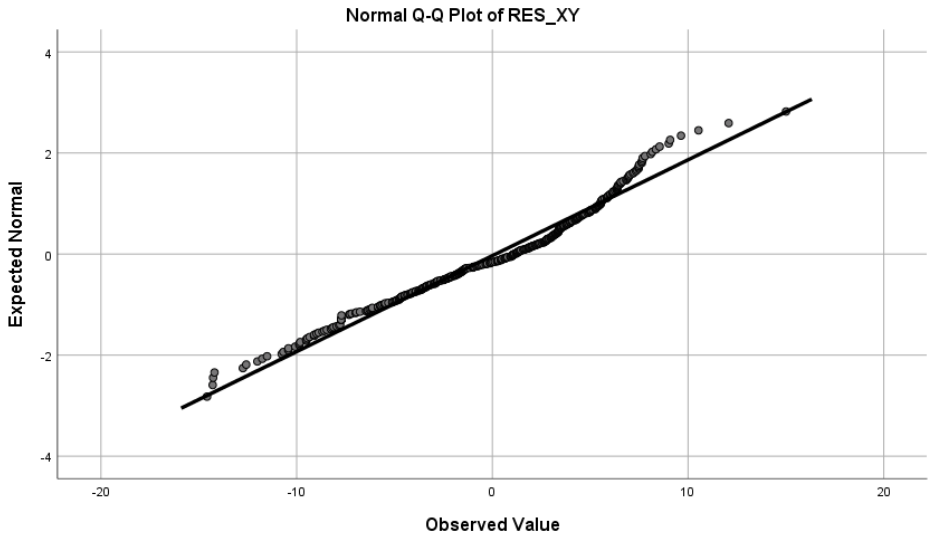
a. Lilliefors Significance Correction

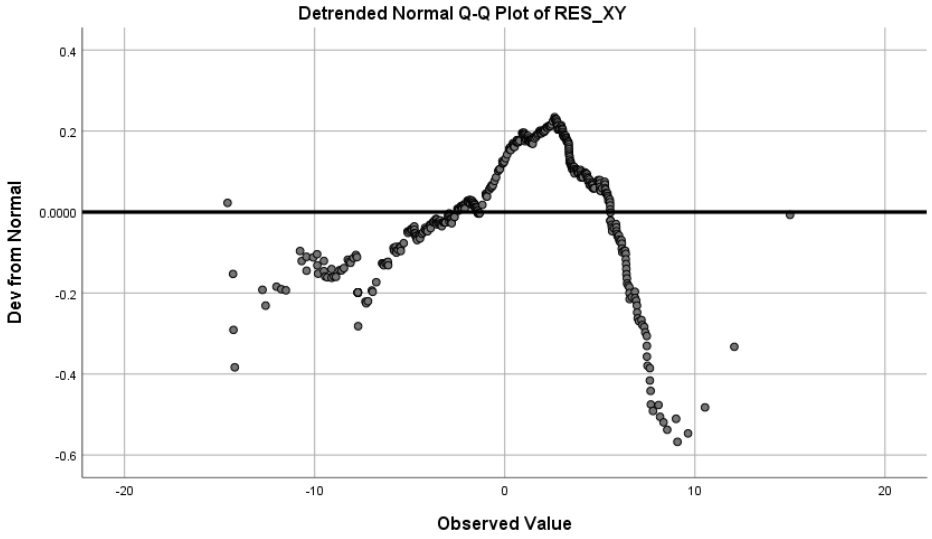


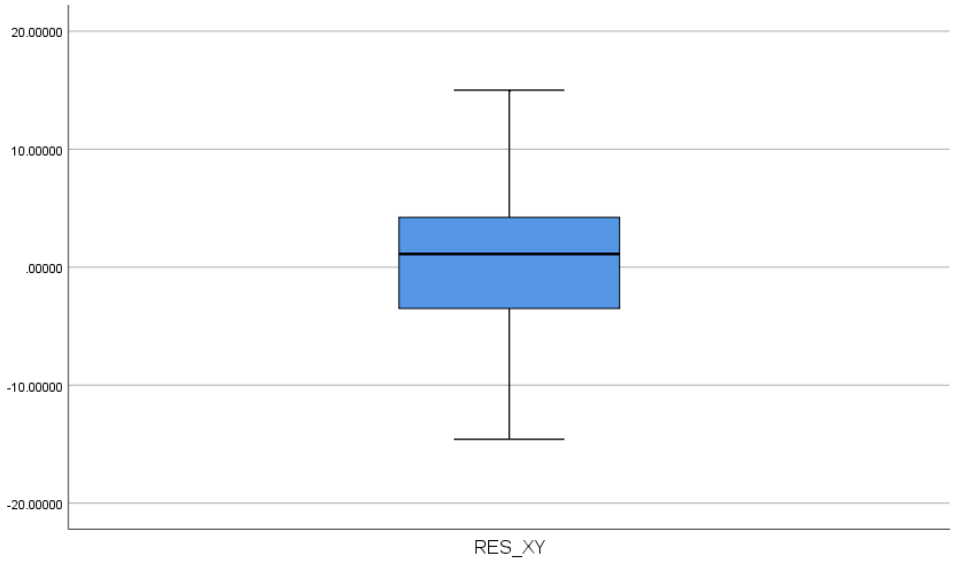
RES_XY Stem-and-Leaf Plot

Frequency		Stem &	Leaf
4,00	Extremes		(=<-16)
4,00		-1 .	4444
3,00		-1 .	222
7,00		-1 .	0000011
17,00		-0 .	88888888999999999
29,00		-0 .	66666666667777777777777777777
34,00		-0 .	4444444444444444444455555555555555
44,00		-0 .	22222222222222222222223333333333333333333333
44,00		-0 .	00000000000000000011111111111111111111111111
51,00		0 .	000000000000000000001111111111111111111111111111111
75,00		0 .	22222222222222222222222222223333333333333333333333333333333333333333333333333
58,00		0 .	44444444444444444444444455555555555555555555555555555555
41,00		0 .	66666666666666666666666666677777777777777
7,00		0 .	8888999
1,00		1 .	0
1,00		1 .	2
1,00		1 .	5

Stem width: 10,00000
Each leaf: 1 case(s)


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


Detrended Normal Q-Q Plot of RES_XY
Dev from Normal
Observed Value
0.4
0.2
0.0000
-0.2
-0.4
-0.6
-20
-10
0
10
20


20.00000
10.00000
.00000
-10.00000
-20.00000
RES_XY

Lampiran 20. Uji Normalitas Residual antara *Trait Cynicism*, *Moral Disengagement* dan *Intention to Corruption*

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
RES_XYM	408	100.0%	0	0.0%	408	100.0%

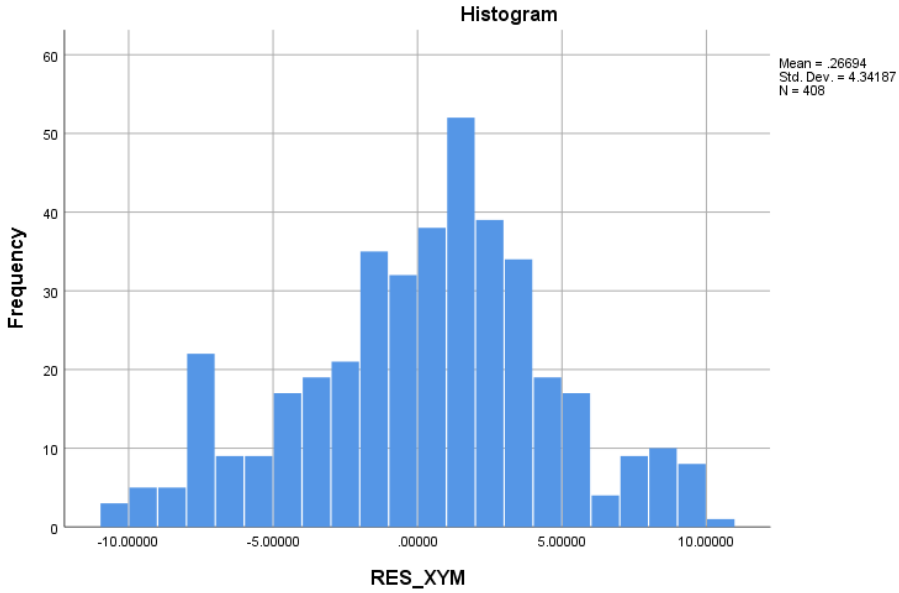
Descriptives

			Statistic	Std. Error
RES_XYM	Mean		.2669392	.21495480
	95% Confidence Interval for Mean	Lower Bound	-.1556211	
		Upper Bound	.6894994	
	5% Trimmed Mean		.2778534	
	Median		.8135678	
	Variance		18.852	
	Std. Deviation		4.34187413	
	Minimum		-10.46967	
	Maximum		10.51790	
	Range		20.98756	
	Interquartile Range		5.47956	
	Skewness		-.181	.121
	Kurtosis		-.185	.241

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
RES_XYM	.064	408	.000	.987	408	.001

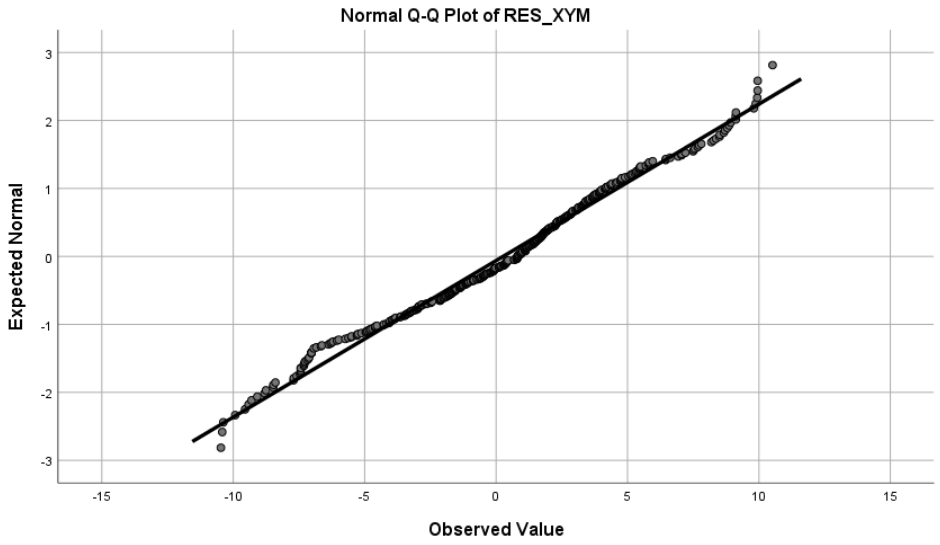
a. Lilliefors Significance Correction

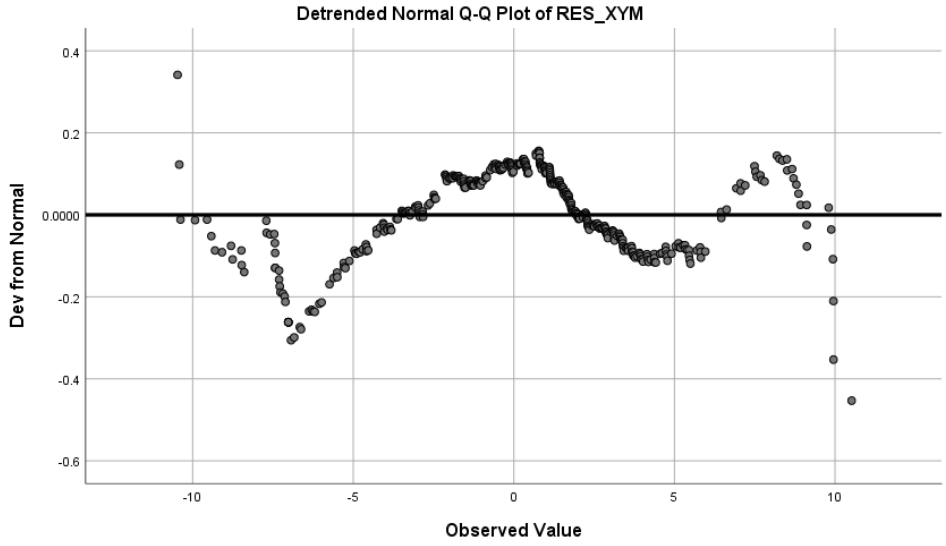


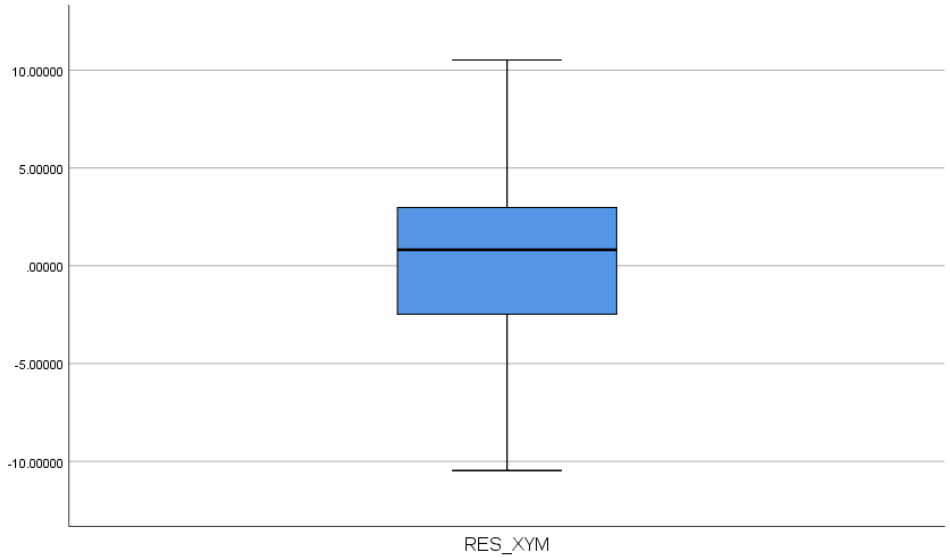
RES_XYM Stem-and-Leaf Plot

Frequency	Stem &	Leaf
3,00	-1 .	000
10,00	-0 .	8888899999
31,00	-0 .	6666666667777777777777777777777
26,00	-0 .	44444444444444445555555555
40,00	-0 .	2222222222222222222233333333333333333
67,00	-0 .	00000000000000000000000000000011111111111111111111111111111111111
90,00	0 .	000000000000000000000000000000000000011111111111111111111111111111111111111111111111111111111111111111
73,00	0 .	22222222222222222222222222222222222233333333333333333333333333333333
36,00	0 .	444444444444444444455555555555555
13,00	0 .	6666777777777
18,00	0 .	888888888899999999
1,00	1 .	0

Stem width: 10,00000
Each leaf: 1 case(s)


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


Detrended Normal Q-Q Plot of RES_XYM
Dev from Normal
Observed Value
0.4
0.2
0.0000
-0.2
-0.4
-0.6
-10
-5
0
5
10


10.00000
5.00000
.00000
-5.00000
-10.00000
RES_XYM

Lampiran 21. Uji Linearitas antara *Trait Cynicism*

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	XTS[b]	.	Enter

a. Dependent Variable: YT

b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.494[a]	.244	.242	5.53808

a. Predictors: (Constant), XTS

b. Dependent Variable: YT

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4140.774	1	4140.774	135.009	.000[b]
	Residual	12850.877	419	30.670		
	Total	16991.651	420			

a. Dependent Variable: YT

b. Predictors: (Constant), XTS

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients		
		B	Std. Error	Beta	t	Sig.
1	(Constant)	6.886	1.946		3.538	.000
	XTS	.768	.066	.494	11.619	.000

a. Dependent Variable: YT

Residuals Statistics[a]

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	21.4290	37.0733	29.2817	3.13990	421
Residual	-20.65300	15.00548	.00000	5.53148	421
Std. Predicted Value	-2.501	2.481	.000	1.000	421
Std. Residual	-3.729	2.710	.000	.999	421

a. Dependent Variable: YT

Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
YT * XTS	408	100.0%	0	0.0%	408	100.0%

Report

YT

XTS	Mean	N	Std. Deviation
18.94	12.5514	1	.
18.99	23.9959	1	.
19.02	27.5078	1	.
19.66	27.2505	1	.
19.71	28.4571	1	.
19.83	15.1216	1	.
20.18	16.9080	1	.
20.24	22.3086	1	.
20.62	25.1729	1	.
20.97	24.0120	1	.
20.98	26.3708	1	.
21.18	26.5291	1	.
21.33	24.3266	1	.
21.62	18.1671	1	.
21.62	20.8266	1	.
21.94	18.9849	1	.
21.96	31.1372	1	.
21.99	21.6472	1	.
22.19	23.6275	1	.
22.20	25.1543	1	.
22.29	27.4802	1	.
22.39	13.6503	1	.
22.48	14.2878	1	.
22.65	31.6070	1	.

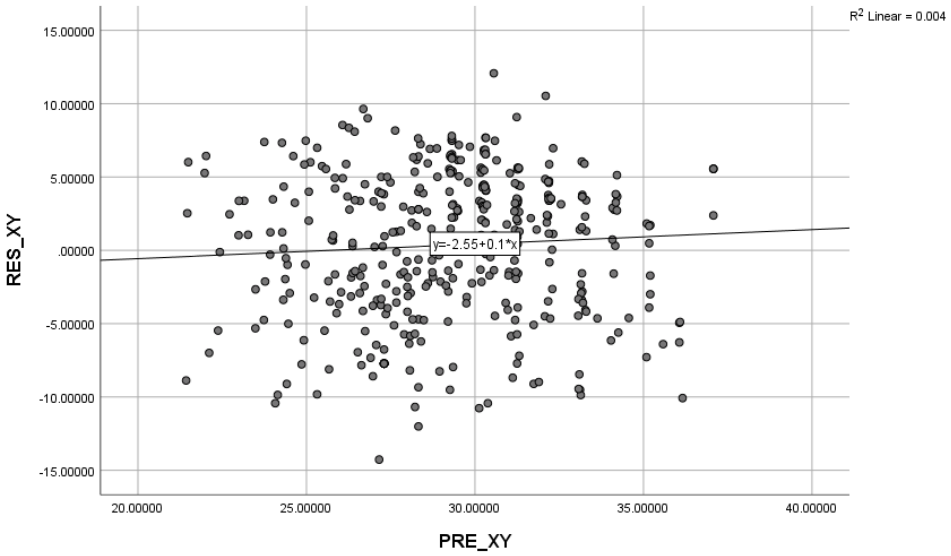
34.37	29.2034	1	.
34.40	33.4825	3	3.91930
34.83	28.9938	1	.
35.36	27.8898	1	.
35.41	34.8100	1	.
35.42	36.9778	1	.
35.47	32.5240	1	.
35.48	36.9038	1	.
35.52	34.4735	1	.
35.54	38.0070	1	.
35.55	37.4331	1	.
35.59	36.9280	1	.
35.59	39.3413	1	.
35.60	37.8935	1	.
35.65	28.6466	1	.
36.05	29.9512	1	.
36.73	27.8030	1	.
36.74	36.9173	1	.
36.83	34.0432	2	3.93362
36.84	35.6523	1	.
36.88	34.1984	3	2.43508
37.37	29.1836	1	.
38.00	30.4553	2	.94329
38.03	31.2016	1	.
38.12	26.0831	1	.
39.32	41.8373	4	1.58977
Total	29.5891	408	6.02993

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
YT * XTS	Between Groups	(Combined)	14185.919	340	41.723	4.563	.000
		Linearity	4776.144	1	4776.144	522.353	.000
		Deviation from Linearity	9409.775	339	27.757	3.036	.000
	Within Groups		612.615	67	9.144		
	Total		14798.534	407			

Measures of Association

	R	R Squared	Eta	Eta Squared
YT * XTS	.568	.323	.979	.959



Lampiran 22. Uji Linearitas antara *Trait Cynicism* dan *Moral Disengagement*

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	XTS[b]	.	Enter

a. Dependent Variable: MT

b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.576[a]	.331	.330	8.65705

a. Predictors: (Constant), XTS

b. Dependent Variable: MT

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	15084.522	1	15084.522	201.276	.000[b]
	Residual	30427.493	406	74.945		
	Total	45512.015	407			

a. Dependent Variable: MT

b. Predictors: (Constant), XTS

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	29.310	3.107		9.433	.000
	XTS	1.500	.106	.576	14.187	.000

a. Dependent Variable: MT

Residuals Statistics[a]

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	57.7141	88.2700	72.9685	6.08791	408
Residual	-30.48300	38.00282	.00000	8.64641	408
Std. Predicted Value	-2.506	2.513	.000	1.000	408
Std. Residual	-3.521	4.390	.000	.999	408

a. Dependent Variable: MT

Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
YT * MT	408	100.0%	0	0.0%	408	100.0%

Report

YT

MT	Mean	N	Std. Deviation
42.30	15.3035	1	.
44.59	30.0637	1	.
44.88	23.6275	1	.
48.52	32.2801	1	.
49.38	32.3325	1	.
51.83	18.9849	1	.
52.30	22.3086	1	.
52.78	24.3266	1	.
53.07	18.9849	1	.
53.19	21.5857	1	.
53.20	30.0701	1	.
53.27	13.6503	1	.
54.24	34.7225	1	.
54.59	24.0120	1	.
54.74	24.1034	1	.
54.78	19.7459	1	.
55.85	12.8876	1	.
56.26	32.3532	1	.
56.41	28.0404	1	.
56.52	24.6371	1	.
56.87	20.8266	1	.
57.20	27.5449	1	.
57.36	23.9959	1	.
57.66	26.1290	1	.

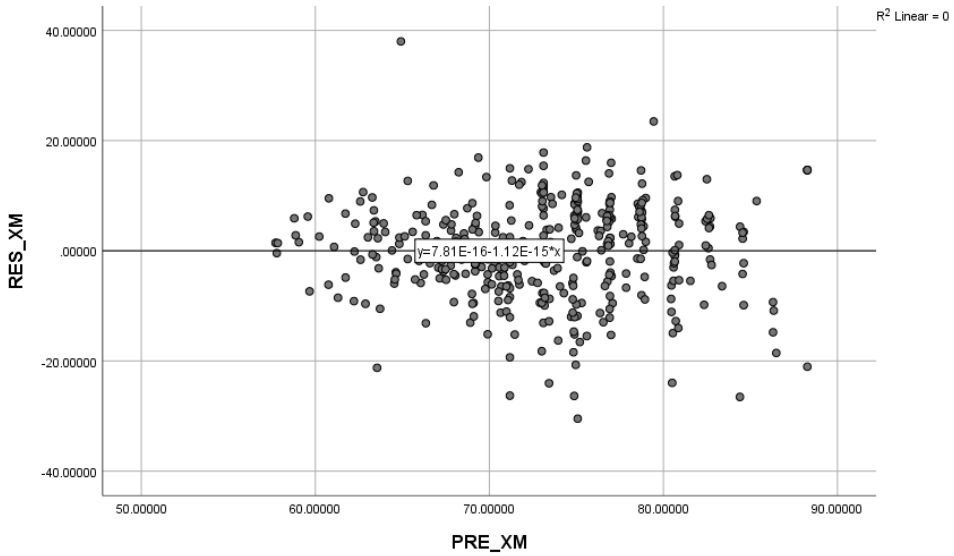
87.84	36.8247	1	.
87.99	27.5789	1	.
88.03	36.9131	1	.
88.10	36.8247	1	.
88.22	36.7767	1	.
88.32	36.9038	1	.
88.53	37.1088	1	.
88.56	39.2809	1	.
88.61	37.8935	1	.
88.68	35.7206	1	.
88.77	36.9173	1	.
89.08	38.0070	1	.
89.86	35.5782	1	.
90.92	40.3208	1	.
90.94	36.9419	1	.
90.95	35.6090	1	.
91.92	42.6322	1	.
92.96	36.9158	1	.
93.30	35.6862	1	.
94.16	39.2236	1	.
94.38	38.0599	1	.
94.38	29.1836	1	.
94.53	39.1510	1	.
95.48	32.5240	1	.
102.92	38.9425	5	5.30453
Total	29.5891	408	6.02993

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
YT * MT	Between Groups	(Combined)	14685.144	392	37.462	4.956	.000
		Linearity	6341.249	1	6341.249	838.862	.000
		Deviation from Linearity	8343.894	391	21.340	2.823	.011
	Within Groups		113.390	15	7.559		
	Total		14798.534	407			

Measures of Association

	R	R Squared	Eta	Eta Squared
YT * MT	.655	.429	.996	.992



Lampiran 23. Uji Linearitas antara *Moral Disengagement* dan *Intention to Corruption*

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	MT[b]	.	Enter

a. Dependent Variable: YT

b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.655[a]	.429	.427	4.56407

a. Predictors: (Constant), MT

b. Dependent Variable: YT

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	6341.249	1	6341.249	304.418	.000[b]
	Residual	8457.285	406	20.831		
	Total	14798.534	407			

a. Dependent Variable: YT

b. Predictors: (Constant), MT

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients		
		B	Std. Error	Beta	t	Sig.
1	(Constant)	2.352	1.577		1.491	.137
	MT	.373	.021	.655	17.448	.000

a. Dependent Variable: YT

Residuals Statistics[a]

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	18.1412	40.7691	29.5891	3.94721	408
Residual	-12.49759	12.12314	.00000	4.55846	408
Std. Predicted Value	-2.900	2.832	.000	1.000	408
Std. Residual	-2.738	2.656	.000	.999	408

a. Dependent Variable: YT

Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
YT * MT	408	100.0%	0	0.0%	408	100.0%

Report

YT

MT	Mean	N	Std. Deviation
42.30	15.3035	1	.
44.59	30.0637	1	.
44.88	23.6275	1	.
48.52	32.2801	1	.
49.38	32.3325	1	.
51.83	18.9849	1	.
52.30	22.3086	1	.
52.78	24.3266	1	.
53.07	18.9849	1	.
53.19	21.5857	1	.
53.20	30.0701	1	.
53.27	13.6503	1	.
54.24	34.7225	1	.
54.59	24.0120	1	.
54.74	24.1034	1	.
54.78	19.7459	1	.
55.85	12.8876	1	.
56.26	32.3532	1	.
56.41	28.0404	1	.
56.52	24.6371	1	.
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57.36	23.9959	1	.
57.66	26.1290	1	.

87.84	36.8247	1	.
87.99	27.5789	1	.
88.03	36.9131	1	.
88.10	36.8247	1	.
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88.32	36.9038	1	.
88.53	37.1088	1	.
88.56	39.2809	1	.
88.61	37.8935	1	.
88.68	35.7206	1	.
88.77	36.9173	1	.
89.08	38.0070	1	.
89.86	35.5782	1	.
90.92	40.3208	1	.
90.94	36.9419	1	.
90.95	35.6090	1	.
91.92	42.6322	1	.
92.96	36.9158	1	.
93.30	35.6862	1	.
94.16	39.2236	1	.
94.38	38.0599	1	.
94.38	29.1836	1	.
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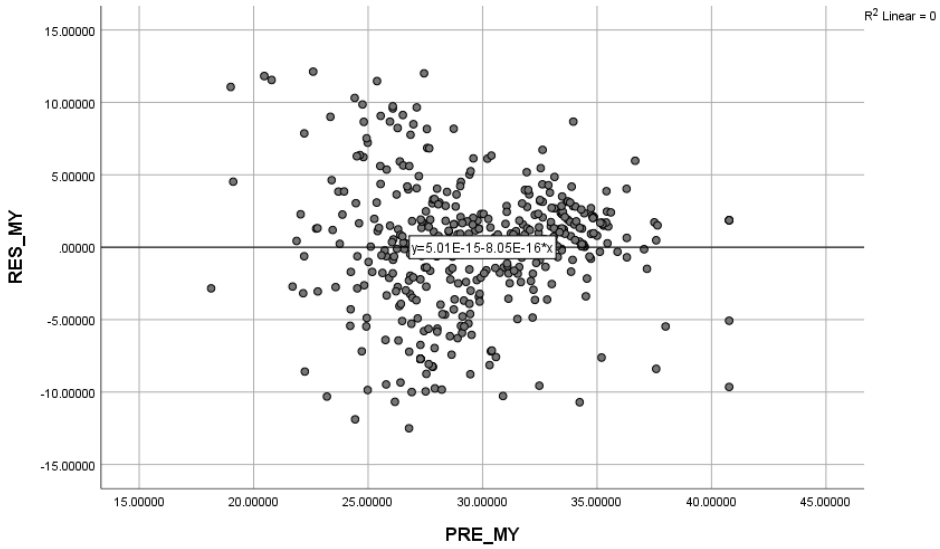

Lampiran 24. Uji Hipotesis

Matrix

```
Run MATRIX procedure:

Copyright 2013-2025 by Andrew F. Hayes. ALL RIGHTS RESERVED.
This version of PROCESS requires SPSS version 26 or later
Workshop schedule available at haskayne.ucalgary.ca/CCRAM
In SPSS 29 and later, change default output font to Courier New for tidier
output. More information about PROCESS at processmacro.org/faq.html.
This beta release has not been completely tested. Use at your own risk.



***************** PROCESS Procedure for SPSS Version 5.0 *****************

          Written by Andrew F. Hayes, Ph.D.       www.afhayes.com
    Documentation available in Hayes (2022). www.guilford.com/p/hayes3

**************************************************************************
  Model: 4
      Y: YT
      X: XTS
      M: MT

Sample
Size:  408


           Variable descriptive statistics
                        YT         XTS          MT
           Mean      29,589      29,112      72,969
           SD         6,030       4,060      10,575
           Min       12,551      18,941      42,299
           Max       42,632      39,316     102,920

           Variable intercorrelations (Pearson r)
                          YT         XTS          MT
           YT          1,000        ,568        ,655
           XTS          ,568       1,000        ,576
           MT           ,655        ,576       1,000

           ***************************************************
```

OUTCOME VARIABLE:
MT

Model Summary

R	R-sq	Adj R-sq	F	p	SEest
,576	,331	,330	201,276	,000	8,657

	SS	df	MS
Regress	15084,522	1,000	15084,522
Residual	30427,493	406,000	74,945
Total	45512,015	407,000	111,823

Model

	coeff	se	t	p	LLCI	ULCI
constant	29,310	3,107	9,433	,000	23,202	35,418
XTS	1,500	,106	14,187	,000	1,292	1,707

Covariance matrix of regression parameter estimates:

	constant	XTS
constant	9,654	-,325
XTS	-,325	,011

****

OUTCOME VARIABLE:
YT

Model Summary

R	R-sq	Adj R-sq	F	p	SEest
,695	,483	,481	189,344	,000	4,345

	SS	df	MS
Regress	7150,830	2,000	3575,415
Residual	7647,704	405,000	18,883
Total	14798,534	407,000	36,360

Model

	coeff	se	t	p	LLCI	ULCI
constant	-3,166	1,722	-1,838	,067	-6,551	,220
XTS	,425	,065	6,548	,000	,297	,552
MT	,279	,025	11,214	,000	,230	,328

Covariance matrix of regression parameter estimates:

	constant	XTS	MT
constant	2,966	-,055	-,018
XTS	-,055	,004	-,001
MT	-,018	-,001	,001

Test(s) of X by M interaction:

F	df1	df2	p
1,677	1,000	404,000	,196

```
************************** TOTAL EFFECT MODEL ****************************

OUTCOME VARIABLE:
 YT

Model Summary
          R       R-sq    Adj R-sq         F          p       SEest
       ,568       ,323        ,321    193,478       ,000       4,968

                SS          df          MS
Regress    4776,144       1,000    4776,144
Residual  10022,390     406,000      24,686
Total     14798,534     407,000      36,360

Model
              coeff         se          t          p       LLCI       ULCI
constant      5,023      1,783      2,817       ,005      1,517      8,528
XTS            ,844       ,061     13,910       ,000       ,725       ,963

Covariance matrix of regression parameter estimates:
           constant        XTS
constant      3,180      -,107
XTS           -,107       ,004


****************** CORRELATIONS BETWEEN MODEL RESIDUALS ******************

           MT         YT
MT      1,000       ,000
YT       ,000      1,000


************** TOTAL, DIRECT, AND INDIRECT EFFECTS OF X ON Y **************

Total effect of X on Y
     Effect         se          t          p       LLCI       ULCI
       ,844       ,061     13,910       ,000       ,725       ,963

Direct effect of X on Y
     Effect         se          t          p       LLCI       ULCI
       ,425       ,065      6,548       ,000       ,297       ,552

Indirect effect(s) of X on Y:
       Effect     BootSE   BootLLCI   BootULCI
MT       ,419       ,053       ,322       ,529

******************************************************************************
```

```
Bootstrap estimates were saved to a file

Map of column names to model coefficients:
          Conseqnt Antecdnt
 COL1     MT       constant
 COL2     MT       XTS
 COL3     YT       constant
 COL4     YT       XTS
 COL5     YT       MT

*********** BOOTSTRAP RESULTS FOR REGRESSION MODEL PARAMETERS ************

OUTCOME VARIABLE:
 MT

              Coeff   BootMean     BootSE   BootLLCI   BootULCI
constant     29,310     29,231      3,064     23,462     35,524
XTS           1,500      1,503       ,108      1,282      1,707

----------

OUTCOME VARIABLE:
 YT

              Coeff   BootMean     BootSE   BootLLCI   BootULCI
constant     -3,166     -3,160      1,773     -6,765       ,281
XTS            ,425       ,423       ,071       ,288       ,565
MT             ,279       ,280       ,028       ,228       ,336



************************ ANALYSIS NOTES AND ERRORS ************************

Level of confidence for all confidence intervals in output:
  95,0000

Number of bootstrap samples for bias-corrected bootstrap confidence intervals:
  5000

------ END MATRIX -----
```