

Frequencies

Notes

Output Created		03-NOV-2025 12:23:10
Comments		
Input	Data	/Users/mac/Desktop/Publikationen/Survey KI Psychotherapie/SPSS Daten/data22_08_neueAnalyse Kopie 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	335
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=Gruppenvariable /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00,01
	Elapsed Time	00:00:00,00

[DataSet1] /Users/mac/Desktop/Publikationen/Survey KI Psychotherapie/SPSS Daten/data22_08_neueAnalyse Kopie 2.sav

Statistics

Gruppenvariable Berufsgruppe

N	Valid	335
	Missing	0

Gruppenvariable Berufsgruppe

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Approbierte Psychotherapeutinnen	132	39.4	39.4	39.4
	PiA	139	41.5	41.5	80.9
	ÄrztInnen	64	19.1	19.1	100.0
	Total	335	100.0	100.0	

Frequencies

Notes

Output Created		03-NOV-2025 12:31:11
Comments		
Input	Data	/Users/mac/Desktop/Publikationen/Survey KI Psychotherapie/SPSS Daten/data22_08_neueAnalyse Kopie 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	335
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=Gruppenvariable Alter AIAS_01 AIAS_02 AIAS_03 AIAS_04 Vorfrage_01 Vorfrage_02 MAILS_AI_Literacy MAILS_Create_AI MAILS_AI_Selfefficacy MAILS_AI_Selfcompetency /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00,06
	Elapsed Time	00:00:00,00

Statistics

		Gruppenvariable Berufsgruppe	Alter: Alter in Jahren	AIAS: Ich glaube, dass KI mein Leben verbessern wird	AIAS: Ich glaube, dass KI meine Arbeit verbessern wird	AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen
N	Valid	335	335	335	335	335
	Missing	0	0	0	0	0

Statistics

		AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist	KI Erfahrung: Ich nutze knstliche Intelligenz in meinem Alltag	KI Erfahrung: Ich nutze knstliche Intelligenz bei der Arbeit	MAILS_AI_Literacy	MAILS_Create_AI
N	Valid	335	335	335	335	335
	Missing	0	0	0	0	0

Statistics

		MAILS_AI_Selfe fficacy	MAILS_AI_Selfc ompetency
N	Valid	335	335
	Missing	0	0

Frequency Table

Gruppenvariable Berufsgruppe

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Approbierte Psychotherapeutinnen	132	39.4	39.4	39.4
	PiA	139	41.5	41.5	80.9
	ÄrztInnen	64	19.1	19.1	100.0
	Total	335	100.0	100.0	

Alter: Alter in Jahren

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	23	1	.3	.3	.3
	24	4	1.2	1.2	1.5
	25	5	1.5	1.5	3.0
	26	6	1.8	1.8	4.8
	27	11	3.3	3.3	8.1
	28	12	3.6	3.6	11.6
	29	15	4.5	4.5	16.1
	30	13	3.9	3.9	20.0
	31	19	5.7	5.7	25.7
	32	16	4.8	4.8	30.4
	33	14	4.2	4.2	34.6
	34	10	3.0	3.0	37.6
	35	17	5.1	5.1	42.7
	36	12	3.6	3.6	46.3
	37	9	2.7	2.7	49.0
	38	10	3.0	3.0	51.9
	39	13	3.9	3.9	55.8
	40	8	2.4	2.4	58.2
	41	2	.6	.6	58.8
	42	13	3.9	3.9	62.7
	43	2	.6	.6	63.3
	44	7	2.1	2.1	65.4
	45	5	1.5	1.5	66.9
	46	6	1.8	1.8	68.7
	47	7	2.1	2.1	70.7

Alter: Alter in Jahren

	Frequency	Percent	Valid Percent	Cumulative Percent
48	9	2.7	2.7	73.4
49	4	1.2	1.2	74.6
50	3	.9	.9	75.5
51	1	.3	.3	75.8
52	9	2.7	2.7	78.5
53	3	.9	.9	79.4
54	5	1.5	1.5	80.9
55	4	1.2	1.2	82.1
56	1	.3	.3	82.4
57	7	2.1	2.1	84.5
58	3	.9	.9	85.4
59	2	.6	.6	86.0
60	11	3.3	3.3	89.3
61	7	2.1	2.1	91.3
62	8	2.4	2.4	93.7
63	2	.6	.6	94.3
64	2	.6	.6	94.9
65	4	1.2	1.2	96.1
67	3	.9	.9	97.0
68	2	.6	.6	97.6
69	1	.3	.3	97.9
70	1	.3	.3	98.2
72	1	.3	.3	98.5
73	4	1.2	1.2	99.7
74	1	.3	.3	100.0
Total	335	100.0	100.0	

AIAS: Ich glaube, dass KI mein Leben verbessern wird

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	berhaupt nicht [1]	14	4.2	4.2	4.2
	[2]	22	6.6	6.6	10.7
	[3]	44	13.1	13.1	23.9
	[4]	40	11.9	11.9	35.8
	[5]	55	16.4	16.4	52.2
	[6]	41	12.2	12.2	64.5
	[7]	55	16.4	16.4	80.9
	[8]	32	9.6	9.6	90.4
	[9]	21	6.3	6.3	96.7
	Vollkommen einverstanden [10]	11	3.3	3.3	100.0
	Total	335	100.0	100.0	

AIAS: Ich glaube, dass KI meine Arbeit verbessern wird

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	berhaupt nicht [1]	28	8.4	8.4	8.4
	[2]	26	7.8	7.8	16.1
	[3]	27	8.1	8.1	24.2
	[4]	28	8.4	8.4	32.5
	[5]	33	9.9	9.9	42.4
	[6]	42	12.5	12.5	54.9
	[7]	52	15.5	15.5	70.4
	[8]	55	16.4	16.4	86.9
	[9]	28	8.4	8.4	95.2
	Vollkommen einverstanden [10]	16	4.8	4.8	100.0
	Total	335	100.0	100.0	

AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	berhaupt nicht [1]	9	2.7	2.7	2.7
	[2]	20	6.0	6.0	8.7
	[3]	21	6.3	6.3	14.9
	[4]	9	2.7	2.7	17.6
	[5]	25	7.5	7.5	25.1
	[6]	26	7.8	7.8	32.8
	[7]	48	14.3	14.3	47.2
	[8]	60	17.9	17.9	65.1
	[9]	44	13.1	13.1	78.2
	Vollkommen einverstanden [10]	73	21.8	21.8	100.0
	Total	335	100.0	100.0	

AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	berhaupt nicht [1]	18	5.4	5.4	5.4
	[2]	24	7.2	7.2	12.5
	[3]	36	10.7	10.7	23.3
	[4]	29	8.7	8.7	31.9
	[5]	77	23.0	23.0	54.9
	[6]	65	19.4	19.4	74.3
	[7]	39	11.6	11.6	86.0
	[8]	34	10.1	10.1	96.1
	[9]	11	3.3	3.3	99.4
	Vollkommen einverstanden [10]	2	.6	.6	100.0
	Total	335	100.0	100.0	

KI Erfahrung: Ich nutze knstliche Intelligenz in meinem Alltag

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	nie oder nur sehr selten [0]	47	14.0	14.0	14.0
	[1]	45	13.4	13.4	27.5
	[2]	41	12.2	12.2	39.7
	[3]	36	10.7	10.7	50.4
	[4]	29	8.7	8.7	59.1
	[5]	21	6.3	6.3	65.4
	[6]	28	8.4	8.4	73.7
	[7]	31	9.3	9.3	83.0
	[8]	34	10.1	10.1	93.1
	[9]	12	3.6	3.6	96.7
	sehr oft [10]	11	3.3	3.3	100.0
	Total	335	100.0	100.0	

KI Erfahrung: Ich nutze knstliche Intelligenz bei der Arbeit

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	nie oder nur sehr selten [0]	119	35.5	35.5	35.5
	[1]	52	15.5	15.5	51.0
	[2]	35	10.4	10.4	61.5
	[3]	25	7.5	7.5	69.0
	[4]	19	5.7	5.7	74.6
	[5]	19	5.7	5.7	80.3
	[6]	18	5.4	5.4	85.7
	[7]	20	6.0	6.0	91.6
	[8]	17	5.1	5.1	96.7
	[9]	4	1.2	1.2	97.9
	sehr oft [10]	7	2.1	2.1	100.0
	Total	335	100.0	100.0	

MAILS_AI_Literacy					
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	.25	1	.3	.3	.3
	.50	1	.3	.3	.6
	1.00	3	.9	.9	1.5
	1.25	7	2.1	2.1	3.6
	1.50	2	.6	.6	4.2
	1.75	2	.6	.6	4.8
	2.00	4	1.2	1.2	6.0
	2.25	5	1.5	1.5	7.5
	2.50	10	3.0	3.0	10.4
	2.75	4	1.2	1.2	11.6
	3.00	11	3.3	3.3	14.9
	3.25	11	3.3	3.3	18.2
	3.50	11	3.3	3.3	21.5
	3.75	9	2.7	2.7	24.2
	4.00	7	2.1	2.1	26.3
	4.25	6	1.8	1.8	28.1
	4.50	11	3.3	3.3	31.3
	4.75	23	6.9	6.9	38.2
	5.00	13	3.9	3.9	42.1
	5.25	19	5.7	5.7	47.8
	5.50	13	3.9	3.9	51.6
	5.75	21	6.3	6.3	57.9
	6.00	12	3.6	3.6	61.5
	6.25	15	4.5	4.5	66.0
	6.50	14	4.2	4.2	70.1
	6.75	19	5.7	5.7	75.8
	7.00	16	4.8	4.8	80.6
	7.25	15	4.5	4.5	85.1
	7.50	9	2.7	2.7	87.8
	7.75	14	4.2	4.2	91.9
	8.00	8	2.4	2.4	94.3
	8.25	6	1.8	1.8	96.1
	8.50	3	.9	.9	97.0
	8.75	2	.6	.6	97.6
	9.00	3	.9	.9	98.5
	9.25	1	.3	.3	98.8
	9.50	1	.3	.3	99.1
	9.75	1	.3	.3	99.4
	10.00	2	.6	.6	100.0
	Total	335	100.0	100.0	

MAILS_Create_AI

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	.00	250	74.6	74.6	74.6
	.50	22	6.6	6.6	81.2
	1.00	18	5.4	5.4	86.6
	1.50	10	3.0	3.0	89.6
	2.00	6	1.8	1.8	91.3
	2.50	5	1.5	1.5	92.8
	3.00	6	1.8	1.8	94.6
	3.50	3	.9	.9	95.5
	4.00	2	.6	.6	96.1
	4.50	2	.6	.6	96.7
	5.00	2	.6	.6	97.3
	6.00	3	.9	.9	98.2
	7.00	2	.6	.6	98.8
	7.50	2	.6	.6	99.4
	8.00	1	.3	.3	99.7
	8.50	1	.3	.3	100.0
	Total	335	100.0	100.0	

MAILS_AI_Selfefficacy

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	.00	30	9.0	9.0	9.0
	.50	17	5.1	5.1	14.0
	1.00	23	6.9	6.9	20.9
	1.50	19	5.7	5.7	26.6
	2.00	20	6.0	6.0	32.5
	2.50	14	4.2	4.2	36.7
	3.00	25	7.5	7.5	44.2
	3.50	22	6.6	6.6	50.7
	4.00	15	4.5	4.5	55.2
	4.50	24	7.2	7.2	62.4
	5.00	25	7.5	7.5	69.9
	5.50	23	6.9	6.9	76.7
	6.00	19	5.7	5.7	82.4
	6.50	20	6.0	6.0	88.4
	7.00	18	5.4	5.4	93.7
	7.50	6	1.8	1.8	95.5
	8.00	8	2.4	2.4	97.9
	8.50	3	.9	.9	98.8
	9.00	3	.9	.9	99.7
	10.00	1	.3	.3	100.0
	Total	335	100.0	100.0	

MAILS_AI_Selfcompetency

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	.00	2	.6	.6	.6
	.50	1	.3	.3	.9
	1.00	3	.9	.9	1.8
	1.50	3	.9	.9	2.7
	2.00	6	1.8	1.8	4.5
	2.50	8	2.4	2.4	6.9
	3.00	13	3.9	3.9	10.7
	3.50	11	3.3	3.3	14.0
	4.00	18	5.4	5.4	19.4
	4.50	24	7.2	7.2	26.6
	5.00	31	9.3	9.3	35.8
	5.50	27	8.1	8.1	43.9
	6.00	40	11.9	11.9	55.8
	6.50	38	11.3	11.3	67.2
	7.00	24	7.2	7.2	74.3
	7.50	23	6.9	6.9	81.2
	8.00	19	5.7	5.7	86.9
	8.50	21	6.3	6.3	93.1
	9.00	9	2.7	2.7	95.8
	9.50	7	2.1	2.1	97.9
	10.00	7	2.1	2.1	100.0
	Total	335	100.0	100.0	

Means

Notes

Output Created		03-NOV-2025 12:32:35
Comments		
Input	Data	/Users/mac/Desktop/Publikationen/Survey KI Psychotherapie/SPSS Daten/data22_08_neueAnalyse Kopie 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	335
Missing Value Handling	Definition of Missing	For each dependent variable in a table, user-defined missing values for the dependent and all grouping variables are treated as missing.
	Cases Used	Cases used for each table have no missing values in any independent variable, and not all dependent variables have missing values.
Syntax		MEANS TABLES=Alter BY Gruppvariable /CELLS=MEAN COUNT STDDEV.
Resources	Processor Time	00:00:00,01
	Elapsed Time	00:00:00,00

Case Processing Summary

	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Alter: Alter in Jahren * Gruppvariable Berufsgruppe	335	100.0%	0	0.0%	335	100.0%

Report

Alter: Alter in Jahren

Gruppvariable Berufsgruppe	Mean	N	Std. Deviation
Approbierte Psychotherapeutinnen	47.77	132	12.269
PiA	32.59	139	6.229
ÄrztInnen	47.64	64	11.425
Total	41.44	335	12.468

Explore

Notes		
Output Created		03-NOV-2025 12:34:46
Comments		
Input	Data	/Users/mac/Desktop/Publikationen/Survey KI Psychotherapie/SPSS Daten/data22_08_neueAnalyse Kopie 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	335
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		EXAMINE VARIABLES=AIAS_01 AIAS_02 AIAS_03 AIAS_04 Vorfrage_01 Vorfrage_02 MAILS_AI_Literacy MAILS_Create_AI MAILS_AI_Selfefficacy MAILS_AI_Selfcompetency BY Gruppenvariable /PLOT BOXPLOT STEMLEAF NPLOT /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:06,87
	Elapsed Time	00:00:04,00

Gruppenvariable Berufsgruppe

Case Processing Summary

	Gruppenvariable Berufsgruppe	Cases		
		Valid N	Valid Percent	Missing N
AIAS: Ich glaube, dass KI mein Leben verbessern wird	Approbierte Psychotherapeutinnen	132	100.0%	0
	PiA	139	100.0%	0
	ÄrztInnen	64	100.0%	0
AIAS: Ich glaube, dass KI meine Arbeit verbessern wird	Approbierte Psychotherapeutinnen	132	100.0%	0
	PiA	139	100.0%	0
	ÄrztInnen	64	100.0%	0
AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen	Approbierte Psychotherapeutinnen	132	100.0%	0
	PiA	139	100.0%	0
	ÄrztInnen	64	100.0%	0
AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist	Approbierte Psychotherapeutinnen	132	100.0%	0
	PiA	139	100.0%	0
	ÄrztInnen	64	100.0%	0
KI Erfahrung: Ich nutze knstliche Intelligenz in meinem Alltag	Approbierte Psychotherapeutinnen	132	100.0%	0
	PiA	139	100.0%	0
	ÄrztInnen	64	100.0%	0
KI Erfahrung: Ich nutze knstliche Intelligenz bei der Arbeit	Approbierte Psychotherapeutinnen	132	100.0%	0
	PiA	139	100.0%	0
	ÄrztInnen	64	100.0%	0
MAILS_AI_Literacy	Approbierte Psychotherapeutinnen	132	100.0%	0
	PiA	139	100.0%	0
	ÄrztInnen	64	100.0%	0
MAILS_Create_AI	Approbierte Psychotherapeutinnen	132	100.0%	0
	PiA	139	100.0%	0
	ÄrztInnen	64	100.0%	0
MAILS_AI_Selfefficacy	Approbierte Psychotherapeutinnen	132	100.0%	0
	PiA	139	100.0%	0
	ÄrztInnen	64	100.0%	0
MAILS_AI_Selfcompetency	Approbierte Psychotherapeutinnen	132	100.0%	0
	PiA	139	100.0%	0
	ÄrztInnen	64	100.0%	0

Case Processing Summary

	Gruppenvariable Berufsgruppe	Missing Percent	Cases	
			N	Percent
AIAS: Ich glaube, dass KI mein Leben verbessern wird	Approbierte Psychotherapeutinnen	0.0%	132	100.0%
	PiA	0.0%	139	100.0%
	ÄrztInnen	0.0%	64	100.0%
AIAS: Ich glaube, dass KI meine Arbeit verbessern wird	Approbierte Psychotherapeutinnen	0.0%	132	100.0%
	PiA	0.0%	139	100.0%
	ÄrztInnen	0.0%	64	100.0%
AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen	Approbierte Psychotherapeutinnen	0.0%	132	100.0%
	PiA	0.0%	139	100.0%
	ÄrztInnen	0.0%	64	100.0%
AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist	Approbierte Psychotherapeutinnen	0.0%	132	100.0%
	PiA	0.0%	139	100.0%
	ÄrztInnen	0.0%	64	100.0%
KI Erfahrung: Ich nutze knstliche Intelligenz in meinem Alltag	Approbierte Psychotherapeutinnen	0.0%	132	100.0%
	PiA	0.0%	139	100.0%
	ÄrztInnen	0.0%	64	100.0%
KI Erfahrung: Ich nutze knstliche Intelligenz bei der Arbeit	Approbierte Psychotherapeutinnen	0.0%	132	100.0%
	PiA	0.0%	139	100.0%
	ÄrztInnen	0.0%	64	100.0%
MAILS_AI_Literacy	Approbierte Psychotherapeutinnen	0.0%	132	100.0%
	PiA	0.0%	139	100.0%
	ÄrztInnen	0.0%	64	100.0%
MAILS_Create_AI	Approbierte Psychotherapeutinnen	0.0%	132	100.0%
	PiA	0.0%	139	100.0%
	ÄrztInnen	0.0%	64	100.0%
MAILS_AI_Selfefficacy	Approbierte Psychotherapeutinnen	0.0%	132	100.0%
	PiA	0.0%	139	100.0%
	ÄrztInnen	0.0%	64	100.0%
MAILS_AI_Selfcompetency	Approbierte Psychotherapeutinnen	0.0%	132	100.0%
	PiA	0.0%	139	100.0%
	ÄrztInnen	0.0%	64	100.0%

Descriptives

Gruppenvariable Berufsgruppe

AIAS: Ich glaube, dass KI mein Leben verbessern wird	Approbierte Psychotherapeutinnen	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
	PiA	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
	ÄrztInnen	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
AIAS: Ich glaube, dass KI meine Arbeit verbessern wird	Approbierte Psychotherapeutinnen	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	

Descriptives

Gruppenvariable Berufsgruppe		Statistic	
AIAS: Ich glaube, dass KI mein Leben verbessern wird	Approbierte Psychotherapeutinnen	Mean	5.13
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	5.12
		Median	5.00
		Variance	5.319
		Std. Deviation	2.306
		Minimum	1
		Maximum	10
		Range	9
		Interquartile Range	4
		Skewness	.091
		Kurtosis	-.812
	PiA	Mean	5.48
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	5.50
		Median	6.00
		Variance	5.005
		Std. Deviation	2.237
		Minimum	1
		Maximum	10
		Range	9
		Interquartile Range	3
		Skewness	-.094
		Kurtosis	-.701
	ÄrztInnen	Mean	5.81
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	5.81
		Median	5.50
		Variance	5.298
		Std. Deviation	2.302
		Minimum	1
		Maximum	10
		Range	9
		Interquartile Range	4
		Skewness	.067
		Kurtosis	-.847
AIAS: Ich glaube, dass KI meine Arbeit verbessern wird	Approbierte Psychotherapeutinnen	Mean	5.32
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	5.31
		Median	6.00
		Variance	7.058

Descriptives

Gruppenvariable Berufsgruppe		Std. Error	
AIAS: Ich glaube, dass KI mein Leben verbessern wird	Approbierte Psychotherapeutinnen	Mean	.201
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.211
		Kurtosis	.419
	PiA	Mean	.190
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.206
		Kurtosis	.408
	ÄrztInnen	Mean	.288
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.299
		Kurtosis	.590
AIAS: Ich glaube, dass KI meine Arbeit verbessern wird	Approbierte Psychotherapeutinnen	Mean	.231
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	

Descriptives

Gruppenvariable Berufsgruppe

		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
PiA		Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
ÄrztInnen		Interquartile Range	
		Skewness	
		Kurtosis	
		Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen	Approbierte Psychotherapeutinnen	Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
		Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	

Descriptives

Gruppenvariable Berufsgruppe			Statistic
	PiA	Std. Deviation	2.657
		Minimum	1
		Maximum	10
		Range	9
		Interquartile Range	5
		Skewness	-.106
		Kurtosis	-1.194
		Mean	5.93
		95% Confidence Interval for Mean	Lower Bound 5.50 Upper Bound 6.35
		5% Trimmed Mean	5.98
		Median	6.00
		Variance	6.386
		Std. Deviation	2.527
		Minimum	1
		Maximum	10
	ÄrztInnen	Range	9
		Interquartile Range	4
		Skewness	-.465
		Kurtosis	-.744
		Mean	5.94
		95% Confidence Interval for Mean	Lower Bound 5.30 Upper Bound 6.58
		5% Trimmed Mean	5.99
		Median	6.00
		Variance	6.599
		Std. Deviation	2.569
		Minimum	1
		Maximum	10
		Range	9
		Interquartile Range	4
		Skewness	-.387
		Kurtosis	-.673
AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen	Approbierte Psychotherapeutinnen	Mean	6.69
		95% Confidence Interval for Mean	Lower Bound 6.20 Upper Bound 7.18
		5% Trimmed Mean	6.82
		Median	7.50
		Variance	8.200
		Std. Deviation	2.864
		Minimum	1
		Maximum	10
		Range	9
		Interquartile Range	4
		Skewness	-.581
		Kurtosis	

Descriptives

Gruppenvariable Berufsgruppe		Std. Error	
PiA		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.211
		Kurtosis	.419
		Mean	.214
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.206
		Kurtosis	.408
ÄrztInnen		Mean	.321
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.299
		Kurtosis	.590
AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen	Approbierte Psychotherapeutinnen	Mean	.249
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.211

Descriptives

Gruppenvariable Berufsgruppe

	PiA	Kurtosis		
		Mean		
		95% Confidence Interval for Mean	Lower Bound Upper Bound	
		5% Trimmed Mean		
		Median		
		Variance		
		Std. Deviation		
		Minimum		
		Maximum		
		Range		
		Interquartile Range		
		Skewness		
		Kurtosis		
		ÄrztInnen	Mean	
	95% Confidence Interval for Mean		Lower Bound Upper Bound	
	5% Trimmed Mean			
	Median			
	Variance			
	Std. Deviation			
	Minimum			
	Maximum			
	Range			
	Interquartile Range			
	Skewness			
	Kurtosis			
	AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist		Approbierte Psychotherapeutinnen	Mean
95% Confidence Interval for Mean				Lower Bound Upper Bound
5% Trimmed Mean				
Median				
Variance				
Std. Deviation				
Minimum				
Maximum				
Range				
Interquartile Range				
Skewness				
Kurtosis				
PiA		Mean		
		95% Confidence Interval for Mean		Lower Bound Upper Bound
		5% Trimmed Mean		
		Median		

Descriptives

Gruppenvariable Berufsgruppe				Statistic
	PiA	Kurtosis		-.922
		Mean		7.20
		95% Confidence Interval for Mean	Lower Bound	6.80
			Upper Bound	7.60
		5% Trimmed Mean		7.34
		Median		8.00
		Variance		5.742
		Std. Deviation		2.396
		Minimum		1
		Maximum		10
		Range		9
		Interquartile Range		3
		Skewness		-.796
		Kurtosis		-.230
	ÄrztInnen	Mean		7.61
		95% Confidence Interval for Mean	Lower Bound	7.02
			Upper Bound	8.20
		5% Trimmed Mean		7.80
		Median		8.00
		Variance		5.575
		Std. Deviation		2.361
		Minimum		1
		Maximum		10
		Range		9
		Interquartile Range		4
		Skewness		-.940
		Kurtosis		.328
AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist	Approbierte Psychotherapeutinnen	Mean		4.86
		95% Confidence Interval for Mean	Lower Bound	4.49
			Upper Bound	5.22
		5% Trimmed Mean		4.87
		Median		5.00
		Variance		4.506
		Std. Deviation		2.123
		Minimum		1
		Maximum		9
		Range		8
		Interquartile Range		3
		Skewness		-.144
		Kurtosis		-.823
	PiA	Mean		5.16
		95% Confidence Interval for Mean	Lower Bound	4.82
			Upper Bound	5.49
		5% Trimmed Mean		5.20
		Median		5.00

Descriptives

Gruppenvariable Berufsgruppe			Std. Error
	PiA	Kurtosis	.419
		Mean	.203
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.206
		Kurtosis	.408
	ÄrztInnen	Mean	.295
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.299
		Kurtosis	.590
AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist	Approbierte Psychotherapeutinnen	Mean	.185
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.211
		Kurtosis	.419
	PiA	Mean	.169
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	

Descriptives

Gruppenvariable Berufsgruppe

			Variance	
			Std. Deviation	
			Minimum	
			Maximum	
			Range	
			Interquartile Range	
			Skewness	
			Kurtosis	
	ÄrztInnen	Mean	Mean	
			95% Confidence Interval for Mean	Lower Bound
				Upper Bound
		5% Trimmed Mean	5% Trimmed Mean	
			Median	
			Variance	
		Std. Deviation	Std. Deviation	
			Minimum	
			Maximum	
		Range	Range	
			Interquartile Range	
			Skewness	
		Kurtosis	Kurtosis	
KI Erfahrung: Ich nutze knstliche Intelligenz in meinem Alltag	Approbierte Psychotherapeutinnen	Mean	Mean	
			95% Confidence Interval for Mean	Lower Bound
				Upper Bound
		5% Trimmed Mean	5% Trimmed Mean	
			Median	
			Variance	
		Std. Deviation	Std. Deviation	
			Minimum	
			Maximum	
		Range	Range	
			Interquartile Range	
			Skewness	
		Kurtosis	Kurtosis	
	PiA	Mean	Mean	
			95% Confidence Interval for Mean	Lower Bound
				Upper Bound
		5% Trimmed Mean	5% Trimmed Mean	
			Median	
			Variance	
		Std. Deviation	Std. Deviation	
			Minimum	
			Maximum	
		Range	Range	
			Interquartile Range	

Descriptives

Gruppenvariable Berufsgruppe			Statistic		
		Variance	3.975		
		Std. Deviation	1.994		
		Minimum	1		
		Maximum	10		
		Range	9		
		Interquartile Range	3		
		Skewness	-.244		
		Kurtosis	-.531		
		ÄrztInnen	Mean	5.80	
			95% Confidence Interval for Mean	Lower Bound	5.30
				Upper Bound	6.29
			5% Trimmed Mean	5.84	
			Median	6.00	
			Variance	3.879	
			Std. Deviation	1.969	
			Minimum	1	
	Maximum	10			
	Range	9			
	Interquartile Range	2			
	Skewness	-.106			
	Kurtosis	.071			
	KI Erfahrung: Ich nutze knstliche Intelligenz in meinem Alltag	Approbierte Psychotherapeutinnen	Mean	4.75	
			95% Confidence Interval for Mean	Lower Bound	4.21
				Upper Bound	5.29
5% Trimmed Mean			4.62		
Median			4.00		
Variance			9.975		
Std. Deviation			3.158		
Minimum			1		
Maximum			11		
Range			10		
Interquartile Range			6		
Skewness			.443		
Kurtosis			-1.138		
PiA			Mean	5.35	
			95% Confidence Interval for Mean	Lower Bound	4.86
				Upper Bound	5.85
		5% Trimmed Mean	5.30		
		Median	5.00		
		Variance	8.650		
		Std. Deviation	2.941		
		Minimum	1		
Maximum		11			
Range		10			
Interquartile Range		5			

Descriptives

Gruppenvariable Berufsgruppe		Std. Error	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.206
		Kurtosis	.408
	ÄrztInnen	Mean	.246
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.299
		Kurtosis	.590
KI Erfahrung: Ich nutze knstliche Intelligenz in meinem Alltag	Approbierte Psychotherapeutinnen	Mean	.275
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.211
		Kurtosis	.419
	PiA	Mean	.249
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	

Descriptives

Gruppenvariable Berufsgruppe

		Skewness	
		Kurtosis	
KI Erfahrung: Ich nutze knstliche Intelligenz bei der Arbeit	ÄrztInnen	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
		Mean	
KI Erfahrung: Ich nutze knstliche Intelligenz bei der Arbeit	Approbierte Psychotherapeutinnen	95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
		Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
KI Erfahrung: Ich nutze knstliche Intelligenz bei der Arbeit	PiA	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
		Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
KI Erfahrung: Ich nutze knstliche Intelligenz bei der Arbeit	ÄrztInnen	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	

Descriptives

Gruppenvariable Berufsgruppe				Statistic
	ÄrztInnen	Skewness		.180
		Kurtosis		-1.189
		Mean		4.61
		95% Confidence Interval for Mean	Lower Bound	3.92
			Upper Bound	5.29
		5% Trimmed Mean		4.51
		Median		4.50
		Variance		7.512
		Std. Deviation		2.741
		Minimum		1
		Maximum		11
		Range		10
		Interquartile Range		5
		Skewness		.315
		Kurtosis		-1.008
KI Erfahrung: Ich nutze künstliche Intelligenz bei der Arbeit	Approbierte Psychotherapeutinnen	Mean		3.33
		95% Confidence Interval for Mean	Lower Bound	2.84
			Upper Bound	3.83
		5% Trimmed Mean		3.07
		Median		2.00
		Variance		8.361
		Std. Deviation		2.892
		Minimum		1
		Maximum		11
		Range		10
		Interquartile Range		4
		Skewness		1.152
		Kurtosis		.133
	PiA	Mean		3.94
		95% Confidence Interval for Mean	Lower Bound	3.45
			Upper Bound	4.43
		5% Trimmed Mean		3.77
		Median		3.00
		Variance		8.547
		Std. Deviation		2.924
		Minimum		1
		Maximum		11
		Range		10
		Interquartile Range		5
		Skewness		.649
		Kurtosis		-.799
	ÄrztInnen	Mean		3.20
		95% Confidence Interval for Mean	Lower Bound	2.55
			Upper Bound	3.85
		5% Trimmed Mean		2.97

Descriptives

Gruppenvariable Berufsgruppe				Std. Error
	ÄrztInnen	Skewness		.206
		Kurtosis		.408
		Mean		.343
		95% Confidence Interval for Mean	Lower Bound	
			Upper Bound	
		5% Trimmed Mean		
		Median		
		Variance		
		Std. Deviation		
		Minimum		
		Maximum		
		Range		
		Interquartile Range		
		Skewness		.299
		Kurtosis		.590
KI Erfahrung: Ich nutze knstliche Intelligenz bei der Arbeit	Approbierte Psychotherapeutinnen	Mean		.252
		95% Confidence Interval for Mean	Lower Bound	
			Upper Bound	
		5% Trimmed Mean		
		Median		
		Variance		
		Std. Deviation		
		Minimum		
		Maximum		
		Range		
		Interquartile Range		
		Skewness		.211
		Kurtosis		.419
	PiA	Mean		.248
		95% Confidence Interval for Mean	Lower Bound	
			Upper Bound	
		5% Trimmed Mean		
		Median		
		Variance		
		Std. Deviation		
		Minimum		
		Maximum		
		Range		
		Interquartile Range		
		Skewness		.206
		Kurtosis		.408
	ÄrztInnen	Mean		.326
		95% Confidence Interval for Mean	Lower Bound	
			Upper Bound	
		5% Trimmed Mean		

Descriptives

Gruppenvariable Berufsgruppe

			Median
			Variance
			Std. Deviation
			Minimum
			Maximum
			Range
			Interquartile Range
			Skewness
			Kurtosis
MAILS_AI_Literacy	Approbierte Psychotherapeutinnen	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
	PiA	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
	ÄrztInnen	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	

Descriptives

Gruppenvariable Berufsgruppe			Statistic
		Median	2.00
		Variance	6.799
		Std. Deviation	2.608
		Minimum	1
		Maximum	11
		Range	10
		Interquartile Range	4
		Skewness	1.251
		Kurtosis	.588
MAILS_AI_Literacy	Approbierte Psychotherapeutinnen	Mean	4.9337
		95% Confidence Interval for Mean	Lower Bound 4.5891
			Upper Bound 5.2783
		5% Trimmed Mean	4.9659
		Median	5.1250
		Variance	4.005
		Std. Deviation	2.00116
		Minimum	.25
		Maximum	8.75
		Range	8.50
		Interquartile Range	3.25
		Skewness	-.235
		Kurtosis	-.806
	PiA	Mean	5.8723
		95% Confidence Interval for Mean	Lower Bound 5.5757
			Upper Bound 6.1689
		5% Trimmed Mean	5.8899
		Median	6.0000
		Variance	3.127
		Std. Deviation	1.76837
		Minimum	1.25
		Maximum	10.00
		Range	8.75
		Interquartile Range	2.25
		Skewness	-.227
		Kurtosis	-.197
	ÄrztInnen	Mean	5.1680
		95% Confidence Interval for Mean	Lower Bound 4.6598
			Upper Bound 5.6762
		5% Trimmed Mean	5.1849
		Median	5.2500
		Variance	4.139
		Std. Deviation	2.03445
		Minimum	.50
		Maximum	10.00
		Range	9.50

Descriptives

Gruppenvariable Berufsgruppe			Std. Error
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.299
		Kurtosis	.590
MAILS_AI_Literacy	Approbierte Psychotherapeutinnen	Mean	.17418
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.211
		Kurtosis	.419
	PiA	Mean	.14999
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.206
		Kurtosis	.408
	ÄrztInnen	Mean	.25431
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	

Descriptives

Gruppenvariable Berufsgruppe

		Interquartile Range	
		Skewness	
		Kurtosis	
MAILS_Create_AI	Approbierte Psychotherapeutinnen	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
	PiA	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
	ÄrztInnen	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
MAILS_AI_Selfefficacy	Approbierte Psychotherapeutinnen	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound

Descriptives

Gruppenvariable Berufsgruppe				Statistic
MAILS_Create_AI	Approbierte Psychotherapeutinnen	Interquartile Range		3.13
		Skewness		-.138
		Kurtosis		-.288
		Mean		.5152
		95% Confidence Interval for Mean	Lower Bound	.2759
			Upper Bound	.7544
		5% Trimmed Mean		.2643
		Median		.0000
		Variance		1.931
		Std. Deviation		1.38963
		Minimum		.00
		Maximum		7.50
		Range		7.50
		Interquartile Range		.00
		Skewness		3.272
		Kurtosis		11.002
	PiA	Mean		.6187
		95% Confidence Interval for Mean	Lower Bound	.3765
			Upper Bound	.8609
		5% Trimmed Mean		.3611
		Median		.0000
		Variance		2.085
		Std. Deviation		1.44411
		Minimum		.00
		Maximum		8.50
		Range		8.50
		Interquartile Range		.50
		Skewness		3.463
		Kurtosis		13.498
	ÄrztInnen	Mean		.5234
		95% Confidence Interval for Mean	Lower Bound	.1748
			Upper Bound	.8721
		5% Trimmed Mean		.2500
		Median		.0000
		Variance		1.948
		Std. Deviation		1.39566
		Minimum		.00
		Maximum		7.50
		Range		7.50
		Interquartile Range		.38
		Skewness		3.652
		Kurtosis		13.948
MAILS_AI_Selfefficacy	Approbierte Psychotherapeutinnen	Mean		3.2689
		95% Confidence Interval for Mean	Lower Bound	2.8569
			Upper Bound	3.6810

Descriptives

Gruppenvariable Berufsgruppe				Std. Error
MAILS_Create_AI	Approbierte Psychotherapeutinnen	Interquartile Range		
		Skewness		.299
		Kurtosis		.590
		Mean		.12095
		95% Confidence Interval for Mean	Lower Bound	
			Upper Bound	
		5% Trimmed Mean		
		Median		
		Variance		
		Std. Deviation		
		Minimum		
		Maximum		
		Range		
		Interquartile Range		
		Skewness		.211
		Kurtosis		.419
	PiA	Mean		.12249
		95% Confidence Interval for Mean	Lower Bound	
			Upper Bound	
		5% Trimmed Mean		
		Median		
		Variance		
		Std. Deviation		
		Minimum		
		Maximum		
		Range		
		Interquartile Range		
		Skewness		.206
		Kurtosis		.408
	ÄrztInnen	Mean		.17446
		95% Confidence Interval for Mean	Lower Bound	
			Upper Bound	
		5% Trimmed Mean		
		Median		
		Variance		
		Std. Deviation		
		Minimum		
		Maximum		
		Range		
		Interquartile Range		
		Skewness		.299
		Kurtosis		.590
MAILS_AI_Selfefficacy	Approbierte Psychotherapeutinnen	Mean		.20829
		95% Confidence Interval for Mean	Lower Bound	
			Upper Bound	

Descriptives

Gruppenvariable Berufsgruppe

						5% Trimmed Mean
						Median
						Variance
						Std. Deviation
						Minimum
						Maximum
						Range
						Interquartile Range
						Skewness
						Kurtosis
	PiA					Mean
						95% Confidence Interval for Mean
						Lower Bound
						Upper Bound
						5% Trimmed Mean
						Median
						Variance
						Std. Deviation
						Minimum
						Maximum
						Range
						Interquartile Range
						Skewness
						Kurtosis
	ÄrztInnen					Mean
						95% Confidence Interval for Mean
						Lower Bound
						Upper Bound
						5% Trimmed Mean
						Median
						Variance
						Std. Deviation
						Minimum
						Maximum
						Range
						Interquartile Range
						Skewness
						Kurtosis
MAILS_AI_Selfcompetency	Approbierte Psychotherapeutinnen					Mean
						95% Confidence Interval for Mean
						Lower Bound
						Upper Bound
						5% Trimmed Mean
						Median
						Variance
						Std. Deviation
						Minimum
						Maximum

Descriptives

Gruppenvariable Berufsgruppe		Statistic	
		5% Trimmed Mean	3.2054
		Median	3.0000
		Variance	5.727
		Std. Deviation	2.39306
		Minimum	.00
		Maximum	8.50
		Range	8.50
		Interquartile Range	4.00
		Skewness	.234
		Kurtosis	-1.141
	PiA	Mean	4.3273
		95% Confidence Interval for Mean	Lower Bound 3.9370 Upper Bound 4.7176
		5% Trimmed Mean	4.3277
		Median	4.5000
		Variance	5.416
		Std. Deviation	2.32715
		Minimum	.00
		Maximum	10.00
		Range	10.00
		Interquartile Range	3.00
		Skewness	-.175
		Kurtosis	-.582
	ÄrztInnen	Mean	3.3594
		95% Confidence Interval for Mean	Lower Bound 2.7575 Upper Bound 3.9612
		5% Trimmed Mean	3.2639
		Median	3.0000
		Variance	5.805
		Std. Deviation	2.40942
		Minimum	.00
		Maximum	9.00
		Range	9.00
		Interquartile Range	4.38
		Skewness	.531
		Kurtosis	-.727
MAILS_AI_Selfcompetency	Approbierte Psychotherapeutinnen	Mean	5.8068
		95% Confidence Interval for Mean	Lower Bound 5.4230 Upper Bound 6.1906
		5% Trimmed Mean	5.8704
		Median	6.0000
		Variance	4.968
		Std. Deviation	2.22893
		Minimum	.00
		Maximum	10.00

Descriptives

Gruppenvariable Berufsgruppe		Std. Error	
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
	PiA	Mean	
		.19739	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
	ÄrztInnen	Mean	
		.30118	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
	MAILS_AI_Selfcompetency	5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
	Approbierte Psychotherapeutinnen	Mean	
		.19400	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	

Descriptives

Gruppenvariable Berufsgruppe

PiA	Range	
	Interquartile Range	
	Skewness	
	Kurtosis	
	Mean	
	95% Confidence Interval for Mean	Lower Bound
		Upper Bound
	5% Trimmed Mean	
	Median	
	Variance	
	Std. Deviation	
	Minimum	
	Maximum	
	Range	
	Interquartile Range	
	Skewness	
	Kurtosis	
	Mean	
	95% Confidence Interval for Mean	Lower Bound
		Upper Bound
	5% Trimmed Mean	
ÄrztInnen	Median	
	Variance	
	Std. Deviation	
	Minimum	
	Maximum	
	Range	
	Interquartile Range	
	Skewness	
	Kurtosis	

Descriptives

Gruppenvariable Berufsgruppe			Statistic	
PiA	Range		10.00	
	Interquartile Range		3.00	
	Skewness		-.385	
	Kurtosis		-.172	
	Mean		6.2266	
	95% Confidence Interval for Mean	Lower Bound	5.9380	
		Upper Bound	6.5152	
	5% Trimmed Mean		6.2240	
	Median		6.0000	
	Variance		2.961	
	Std. Deviation		1.72074	
	Minimum		2.00	
	Maximum		10.00	
	Range		8.00	
	Interquartile Range		2.50	
	Skewness		.005	
	Kurtosis		-.163	
	ÄrztInnen	Mean		5.3828
		95% Confidence Interval for Mean	Lower Bound	4.8784
Upper Bound			5.8872	
5% Trimmed Mean		5.4062		
Median		5.2500		
Variance		4.077		
Std. Deviation		2.01924		
Minimum		1.00		
Maximum		9.50		
Range		8.50		
Interquartile Range		3.00		
Skewness		-.085		
Kurtosis		-.633		

Descriptives

Gruppenvariable Berufsgruppe			Std. Error
PiA		Range	
		Interquartile Range	
		Skewness	.211
		Kurtosis	.419
		Mean	.14595
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.206
		Kurtosis	.408
	ÄrztInnen	Mean	.25240
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.299
		Kurtosis	.590

Tests of Normality

	Gruppenvariable Berufsgruppe	Kolmogorov-Smirnov ^a		
		Statistic	df	Sig.
AIAS: Ich glaube, dass KI mein Leben verbessern wird	Approbierte Psychotherapeutinnen	.110	132	<.001
	PiA	.118	139	<.001
	ÄrztInnen	.138	64	.004
AIAS: Ich glaube, dass KI meine Arbeit verbessern wird	Approbierte Psychotherapeutinnen	.153	132	<.001
	PiA	.146	139	<.001
	ÄrztInnen	.119	64	.025
AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen	Approbierte Psychotherapeutinnen	.176	132	<.001
	PiA	.177	139	<.001
	ÄrztInnen	.157	64	<.001
AIAS: Ich denke, dass KI-Technologie positiv für die Menschheit ist	Approbierte Psychotherapeutinnen	.141	132	<.001
	PiA	.145	139	<.001
	ÄrztInnen	.171	64	<.001
KI Erfahrung: Ich nutze künstliche Intelligenz in meinem Alltag	Approbierte Psychotherapeutinnen	.150	132	<.001
	PiA	.141	139	<.001
	ÄrztInnen	.158	64	<.001
KI Erfahrung: Ich nutze künstliche Intelligenz bei der Arbeit	Approbierte Psychotherapeutinnen	.235	132	<.001
	PiA	.186	139	<.001
	ÄrztInnen	.256	64	<.001
MAILS_AI_Literacy	Approbierte Psychotherapeutinnen	.085	132	.021
	PiA	.074	139	.061
	ÄrztInnen	.081	64	.200*
MAILS_Create_AI	Approbierte Psychotherapeutinnen	.448	132	<.001
	PiA	.356	139	<.001
	ÄrztInnen	.396	64	<.001
MAILS_AI_Selfefficacy	Approbierte Psychotherapeutinnen	.126	132	<.001
	PiA	.096	139	.003
	ÄrztInnen	.133	64	.007
MAILS_AI_Selfcompetency	Approbierte Psychotherapeutinnen	.078	132	.045
	PiA	.102	139	.001
	ÄrztInnen	.085	64	.200*

Tests of Normality

	Gruppenvariable Berufsgruppe	Shapiro-Wilk		
		Statistic	df	Sig.
AIAS: Ich glaube, dass KI mein Leben verbessern wird	Approbierte Psychotherapeutinnen	.965	132	.002
	PiA	.967	139	.002
	ÄrztInnen	.962	64	.049
AIAS: Ich glaube, dass KI meine Arbeit verbessern wird	Approbierte Psychotherapeutinnen	.937	132	<.001
	PiA	.936	139	<.001
	ÄrztInnen	.945	64	.007
AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen	Approbierte Psychotherapeutinnen	.894	132	<.001
	PiA	.898	139	<.001
	ÄrztInnen	.872	64	<.001
AIAS: Ich denke, dass KI-Technologie positiv für die Menschheit ist	Approbierte Psychotherapeutinnen	.955	132	<.001
	PiA	.958	139	<.001
	ÄrztInnen	.951	64	.014
KI Erfahrung: Ich nutze künstliche Intelligenz in meinem Alltag	Approbierte Psychotherapeutinnen	.901	132	<.001
	PiA	.936	139	<.001
	ÄrztInnen	.931	64	.001
KI Erfahrung: Ich nutze künstliche Intelligenz bei der Arbeit	Approbierte Psychotherapeutinnen	.789	132	<.001
	PiA	.871	139	<.001
	ÄrztInnen	.805	64	<.001
MAILS_AI_Literacy	Approbierte Psychotherapeutinnen	.974	132	.012
	PiA	.990	139	.403
	ÄrztInnen	.988	64	.766
MAILS_Create_AI	Approbierte Psychotherapeutinnen	.433	132	<.001
	PiA	.493	139	<.001
	ÄrztInnen	.432	64	<.001
MAILS_AI_Selfefficacy	Approbierte Psychotherapeutinnen	.939	132	<.001
	PiA	.973	139	.007
	ÄrztInnen	.939	64	.004
MAILS_AI_Selfcompetency	Approbierte Psychotherapeutinnen	.979	132	.036
	PiA	.983	139	.084
	ÄrztInnen	.982	64	.461

*. This is a lower bound of the true significance.
a. Lilliefors Significance Correction

AIAS: Ich glaube, dass KI mein Leben verbessern wird

Stem-and-Leaf Plots

AIAS: Ich glaube, dass KI mein Leben verbessern wird Stem-and-Leaf Plot for
Gruppenvariable= Approbierte Psychotherapeutinnen

Frequency	Stem &	Leaf
7.00	1 .	0000000
.00	1 .	
12.00	2 .	000000000000
.00	2 .	
17.00	3 .	0000000000000000
.00	3 .	
19.00	4 .	000000000000000000
.00	4 .	
20.00	5 .	000000000000000000
.00	5 .	
15.00	6 .	0000000000000000
.00	6 .	
21.00	7 .	000000000000000000
.00	7 .	
10.00	8 .	0000000000
.00	8 .	
8.00	9 .	00000000
.00	9 .	
3.00	10 .	000

Stem width: 1
Each leaf: 1 case(s)

AIAS: Ich glaube, dass KI mein Leben verbessern wird Stem-and-Leaf Plot for
Gruppenvariable= PiA

Frequency	Stem &	Leaf
6.00	1 .	000000
.00	1 .	
7.00	2 .	0000000
.00	2 .	
19.00	3 .	000000000000000000
.00	3 .	
14.00	4 .	00000000000000
.00	4 .	
22.00	5 .	000000000000000000
.00	5 .	
20.00	6 .	000000000000000000
.00	6 .	
25.00	7 .	00000000000000000000
.00	7 .	
14.00	8 .	00000000000000
.00	8 .	
8.00	9 .	00000000
.00	9 .	
4.00	10 .	0000

Stem width: 1
Each leaf: 1 case(s)

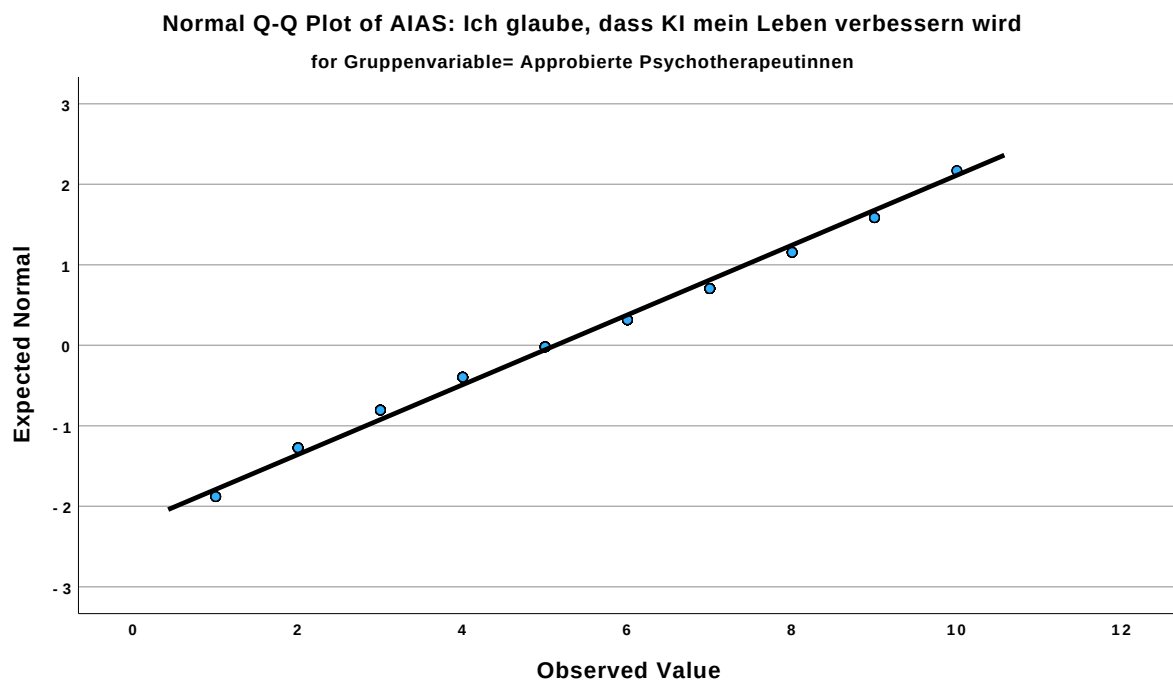
AIAS: Ich glaube, dass KI mein Leben verbessern wird Stem-and-Leaf Plot for

Gruppenvariable= ÄrztInnen

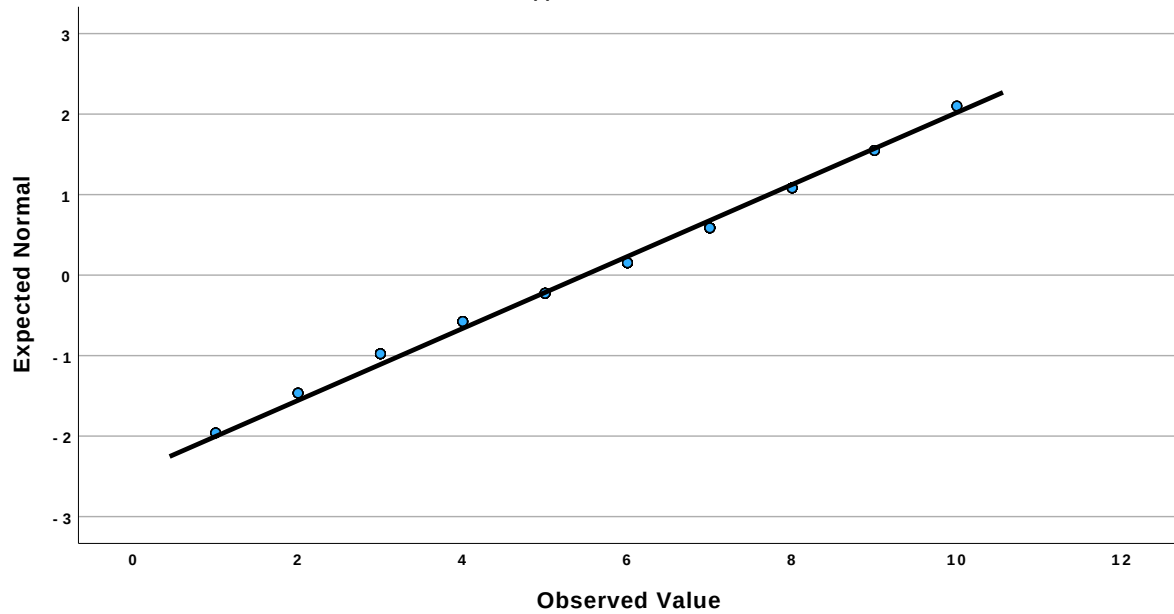
Frequency	Stem	&	Leaf
1.00	1	.	0
3.00	2	.	000
8.00	3	.	00000000
7.00	4	.	0000000
13.00	5	.	00000000000000
6.00	6	.	000000
9.00	7	.	000000000
8.00	8	.	00000000
5.00	9	.	00000
4.00	10	.	0000

Stem width: 1
Each leaf: 1 case(s)

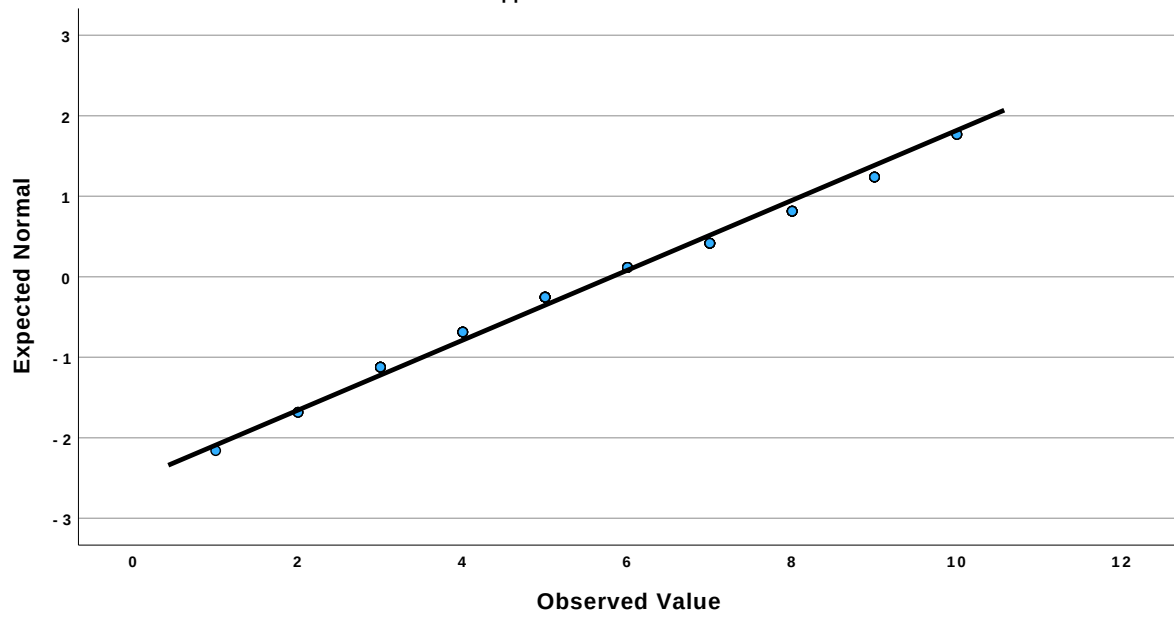
Normal Q-Q Plots



Normal Q-Q Plot of AIAS: Ich glaube, dass KI mein Leben verbessern wird
for Gruppenvariable= PiA

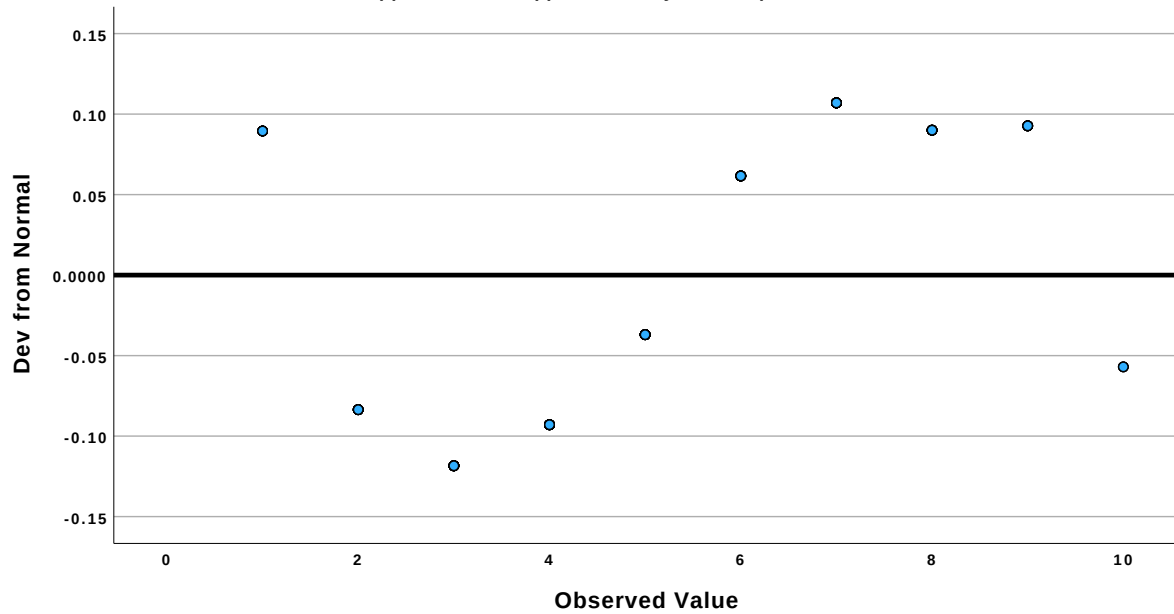


Normal Q-Q Plot of AIAS: Ich glaube, dass KI mein Leben verbessern wird
for Gruppenvariable= ÄrztInnen

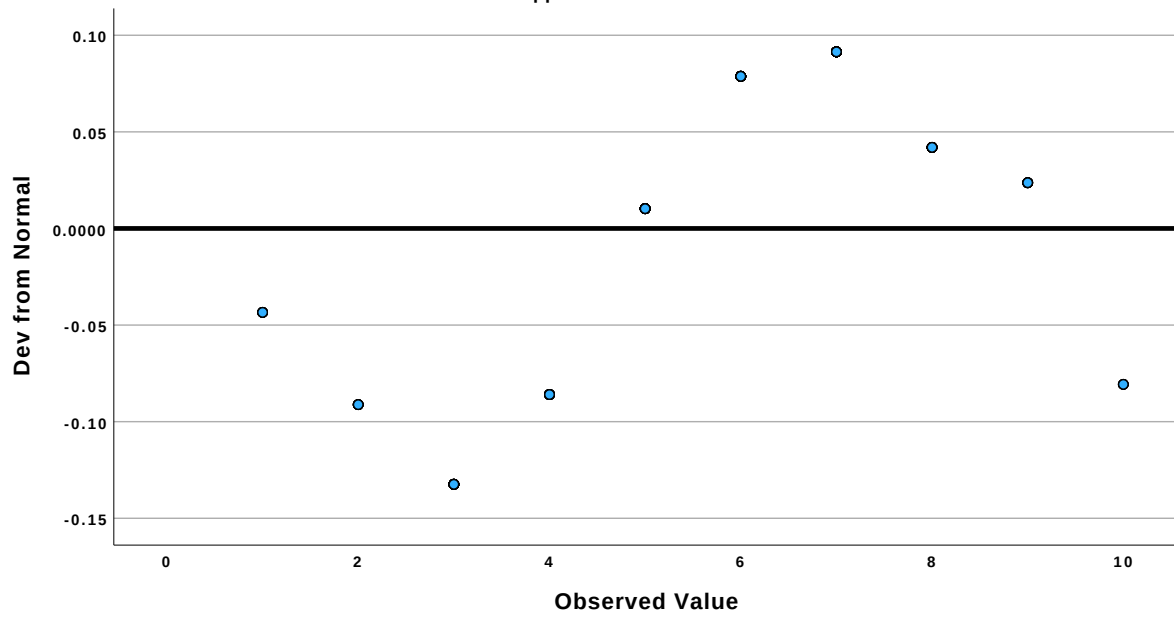


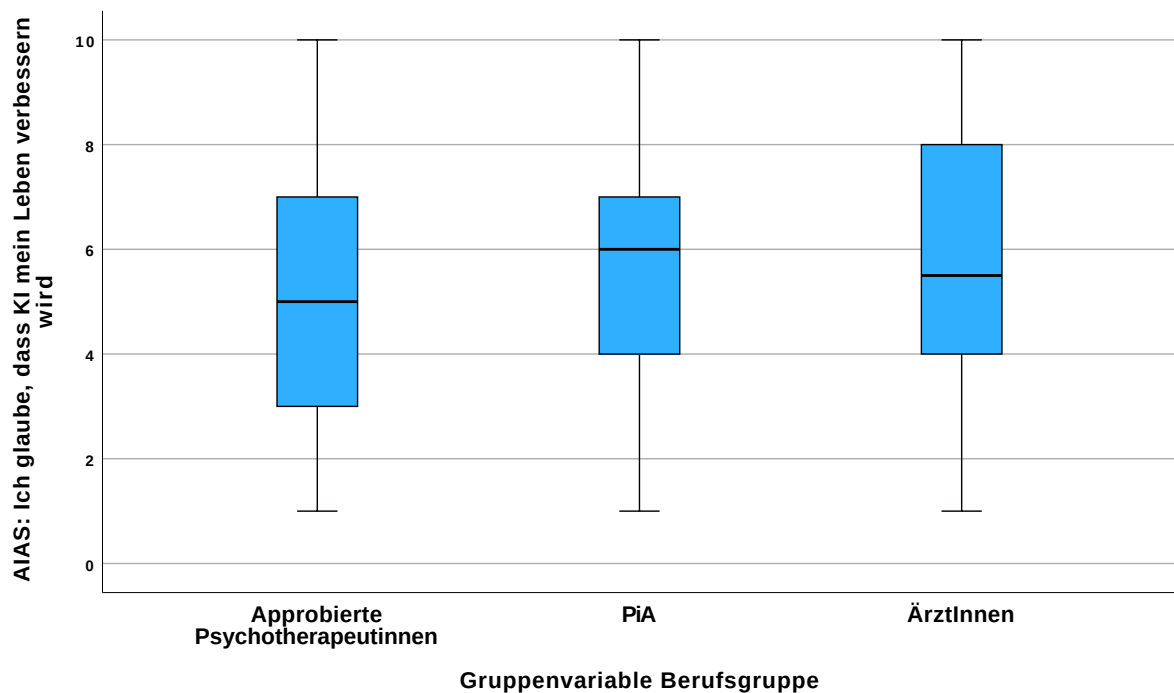
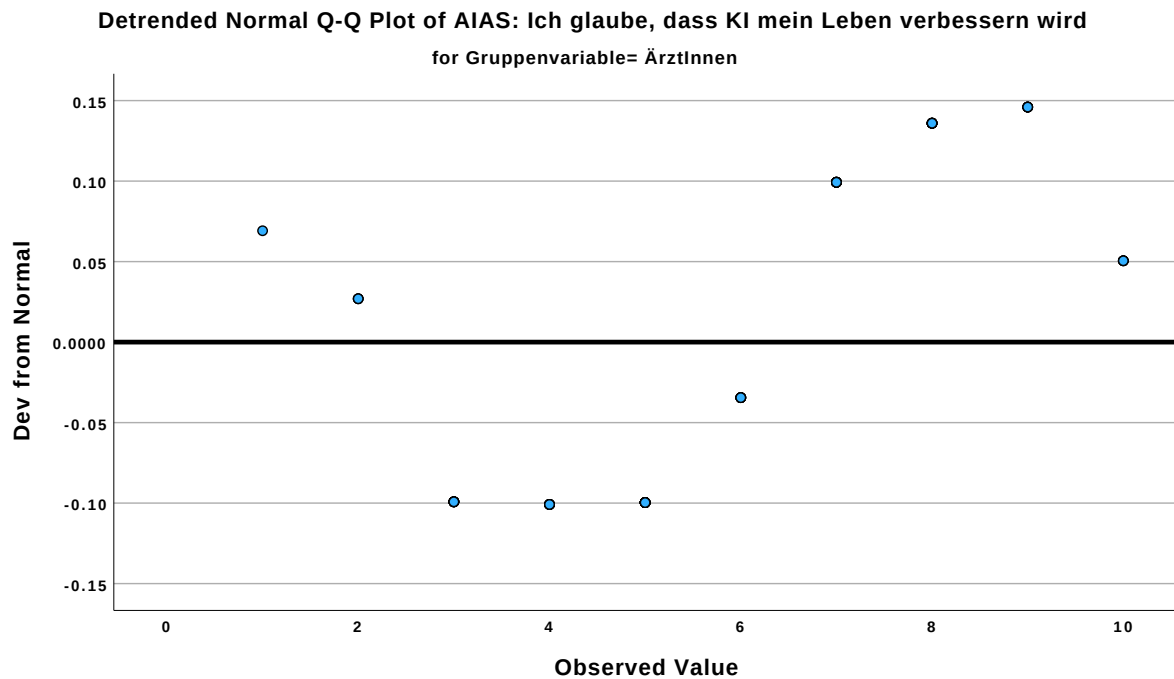
Detrended Normal Q-Q Plots

Detrended Normal Q-Q Plot of AIAS: Ich glaube, dass KI mein Leben verbessern wird
for Gruppenvariable= Approbierte Psychotherapeutinnen



Detrended Normal Q-Q Plot of AIAS: Ich glaube, dass KI mein Leben verbessern wird
for Gruppenvariable= PiA





AIAS: Ich glaube, dass KI meine Arbeit verbessern wird

Stem-and-Leaf Plots

AIAS: Ich glaube, dass KI meine Arbeit verbessern wird Stem-and-Leaf Plot for Gruppenvariable= Approbierte Psychotherapeutinnen

Frequency	Stem & Leaf
13.00	1 . 0000000000000
.00	1 .
11.00	2 . 00000000000

.00	2 .	
19.00	3 .	00000000000000000000
.00	3 .	
10.00	4 .	0000000000
.00	4 .	
12.00	5 .	000000000000
.00	5 .	
12.00	6 .	000000000000
.00	6 .	
21.00	7 .	00000000000000000000
.00	7 .	
20.00	8 .	00000000000000000000
.00	8 .	
9.00	9 .	0000000000
.00	9 .	
5.00	10 .	00000

Stem width: 1
Each leaf: 1 case(s)

AIAS: Ich glaube, dass KI meine Arbeit verbessern wird Stem-and-Leaf Plot for
Gruppenvariable= PiA

Frequency	Stem &	Leaf
10.00	1 .	0000000000
.00	1 .	
11.00	2 .	0000000000
.00	2 .	
5.00	3 .	00000
.00	3 .	
13.00	4 .	000000000000
.00	4 .	
13.00	5 .	000000000000
.00	5 .	
20.00	6 .	000000000000000000
.00	6 .	
23.00	7 .	00000000000000000000
.00	7 .	
23.00	8 .	00000000000000000000
.00	8 .	
15.00	9 .	00000000000000
.00	9 .	
6.00	10 .	000000

Stem width: 1
Each leaf: 1 case(s)

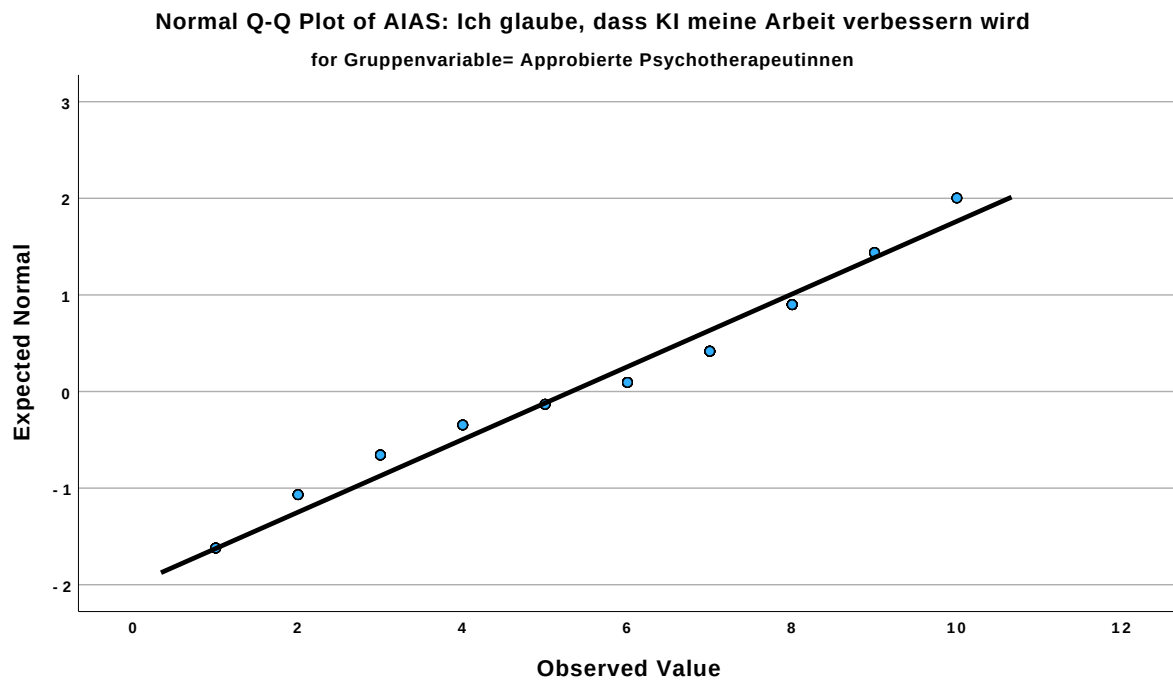
AIAS: Ich glaube, dass KI meine Arbeit verbessern wird Stem-and-Leaf Plot for
Gruppenvariable= ÄrztInnen

Frequency	Stem &	Leaf
5.00	1 .	00000
4.00	2 .	0000
3.00	3 .	000
5.00	4 .	00000

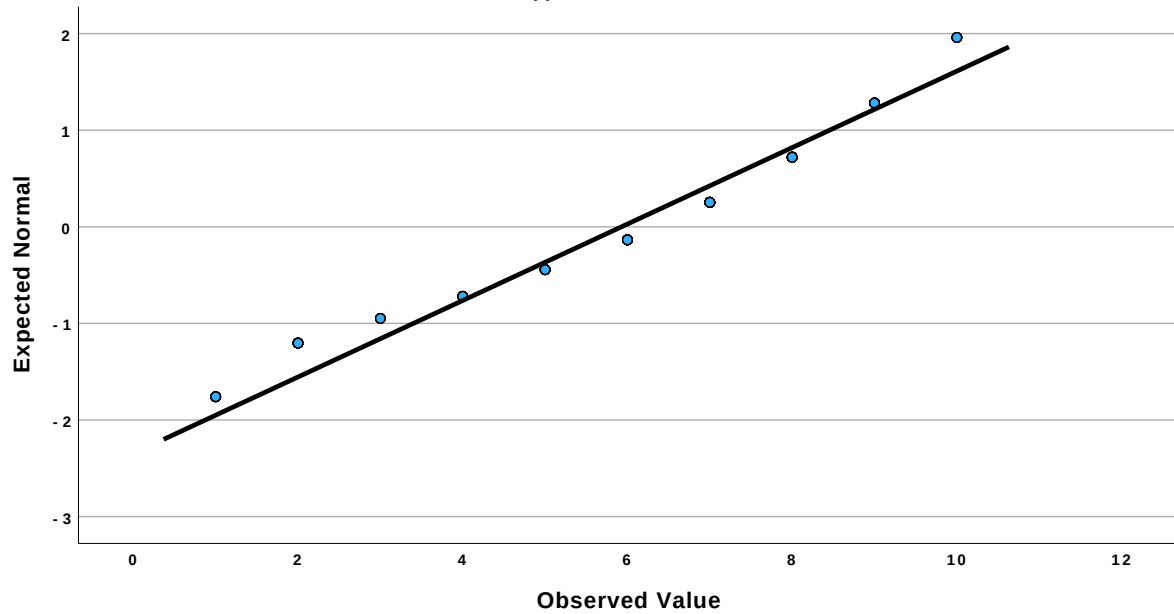
8.00	5 .	00000000
10.00	6 .	0000000000
8.00	7 .	00000000
12.00	8 .	000000000000
4.00	9 .	0000
5.00	10 .	00000

Stem width: 1
Each leaf: 1 case(s)

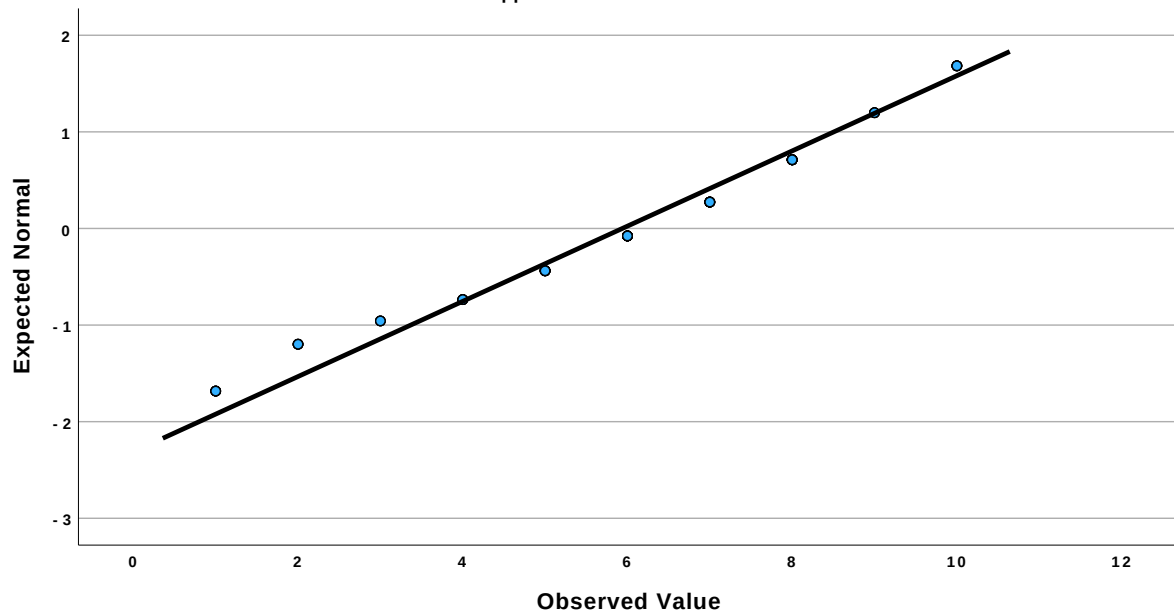
Normal Q-Q Plots



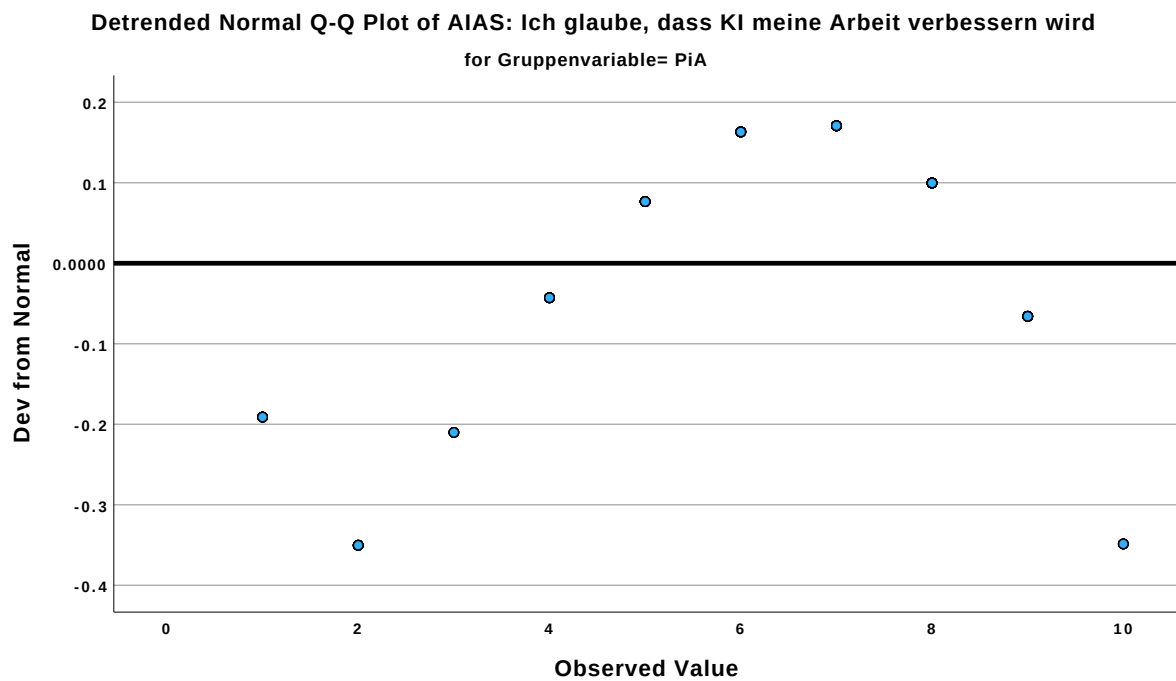
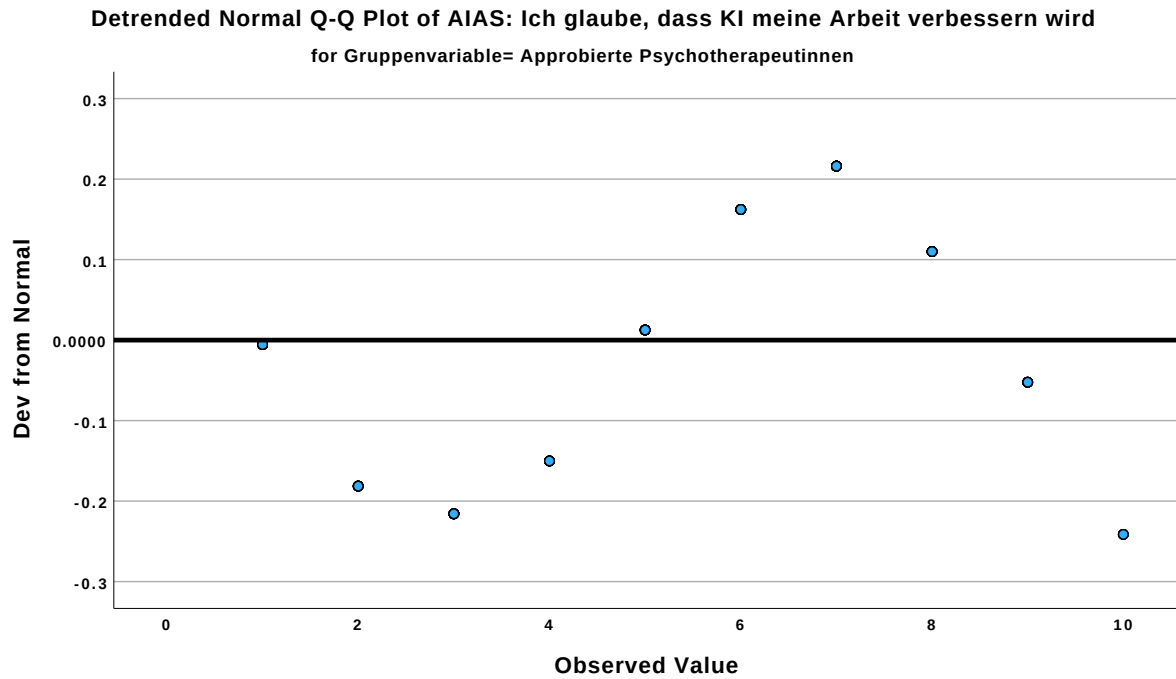
Normal Q-Q Plot of AIAS: Ich glaube, dass KI meine Arbeit verbessern wird
for Gruppenvariable= PiA

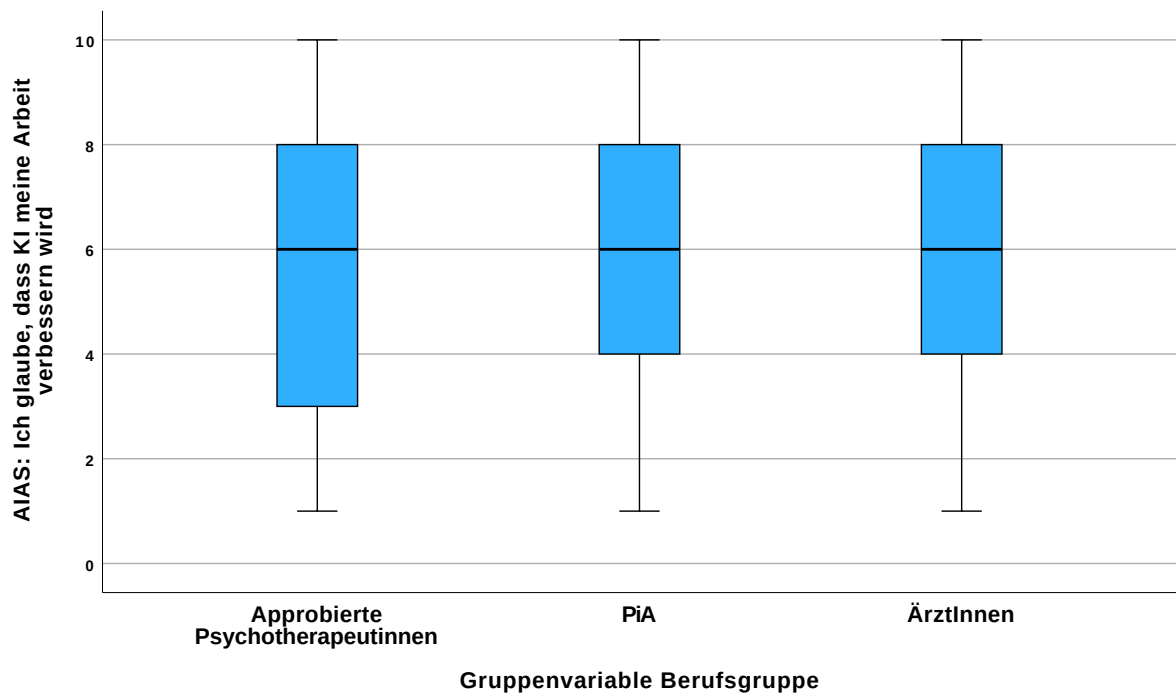
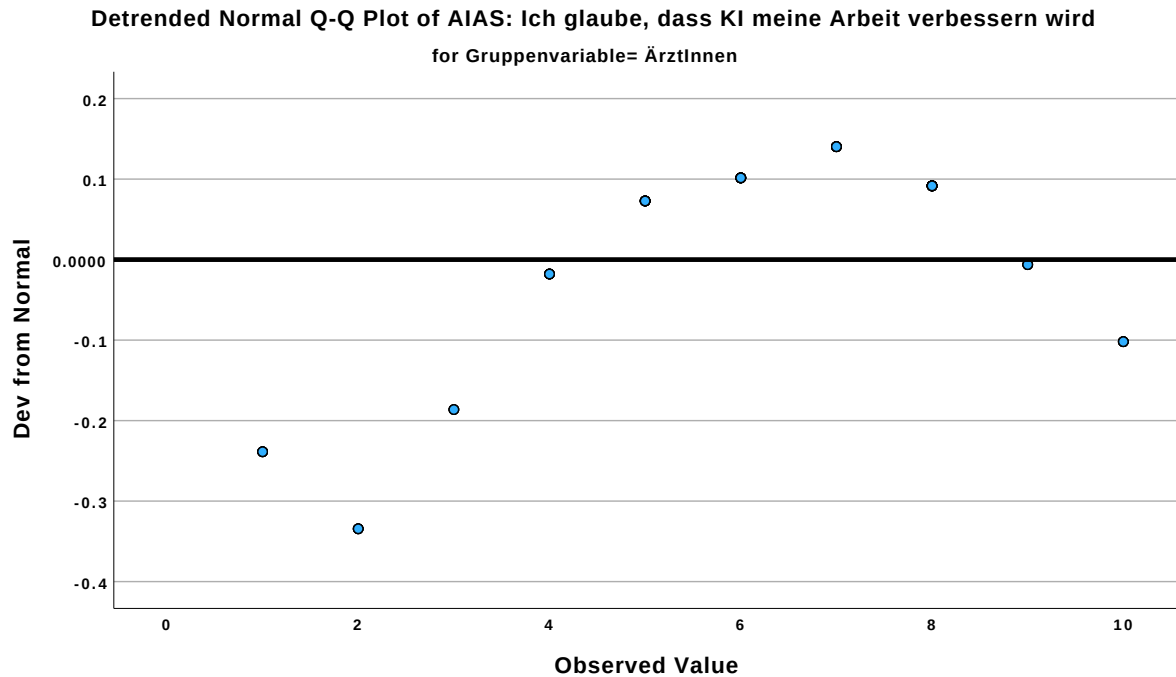


Normal Q-Q Plot of AIAS: Ich glaube, dass KI meine Arbeit verbessern wird
for Gruppenvariable= ÄrztInnen



Detrended Normal Q-Q Plots





AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen

Stem-and-Leaf Plots

AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen Stem-and-Leaf Plot for Gruppenvariable= Approbierte Psychotherapeutinnen

Frequency	Stem & Leaf
7.00	1 . 0000000
.00	1 .
10.00	2 . 0000000000

.00	2 .	
10.00	3 .	0000000000
.00	3 .	
5.00	4 .	00000
.00	4 .	
11.00	5 .	00000000000
.00	5 .	
8.00	6 .	00000000
.00	6 .	
15.00	7 .	000000000000000
.00	7 .	
22.00	8 .	00000000000000000000
.00	8 .	
18.00	9 .	000000000000000000
.00	9 .	
26.00	10 .	000000000000000000000000

Stem width: 1
Each leaf: 1 case(s)

AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen Stem-and-Leaf Plot for
Gruppenvariable= PiA

Frequency	Stem &	Leaf
1.00	Extremes	(=<1.0)
8.00	2 .	00000000
.00	2 .	
8.00	3 .	00000000
.00	3 .	
4.00	4 .	0000
.00	4 .	
9.00	5 .	000000000
.00	5 .	
13.00	6 .	000000000000
.00	6 .	
20.00	7 .	000000000000000000
.00	7 .	
30.00	8 .	000000000000000000000000
.00	8 .	
19.00	9 .	000000000000000000
.00	9 .	
27.00	10 .	000000000000000000000000

Stem width: 1
Each leaf: 1 case(s)

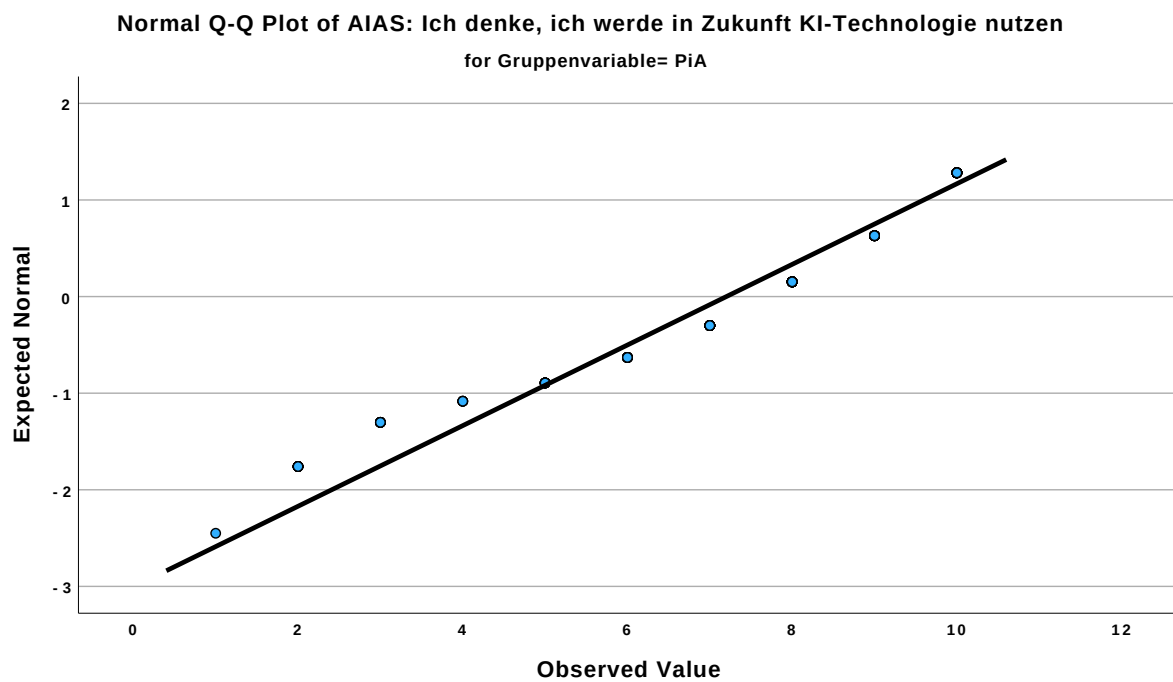
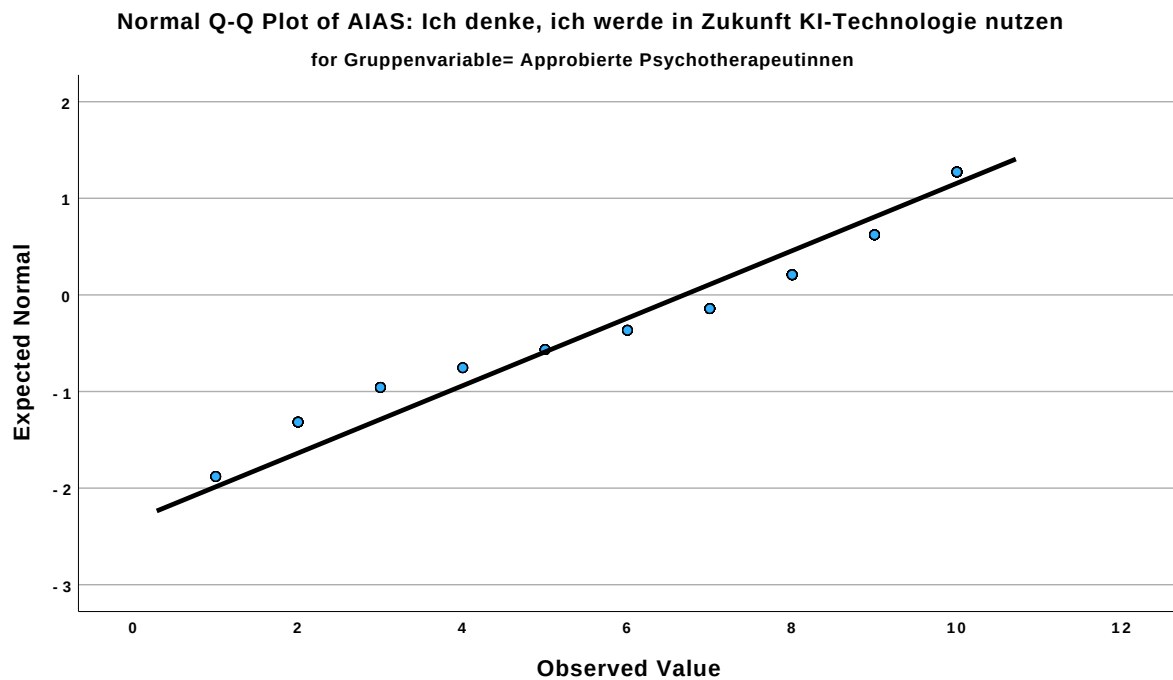
AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen Stem-and-Leaf Plot for
Gruppenvariable= ÄrztInnen

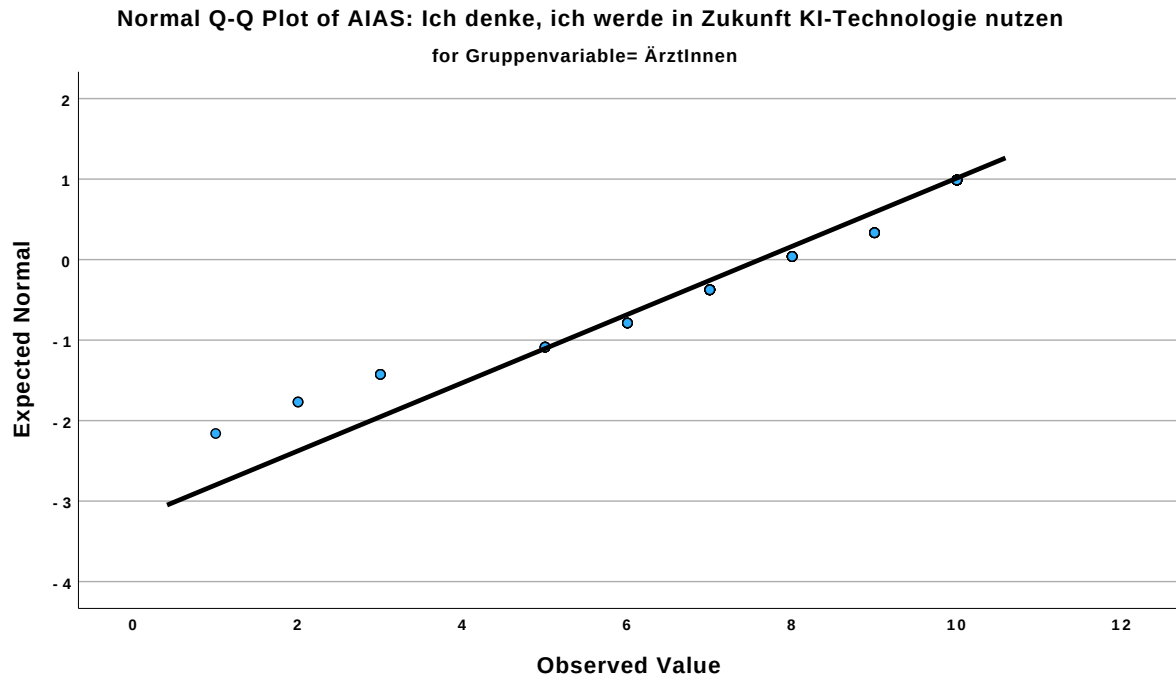
Frequency	Stem &	Leaf
1.00	Extremes	(=<1.0)
2.00	2 .	00
3.00	3 .	000
.00	4 .	
5.00	5 .	00000

5.00	6 .	00000
13.00	7 .	00000000000000
8.00	8 .	00000000
7.00	9 .	0000000
20.00	10 .	00000000000000000000

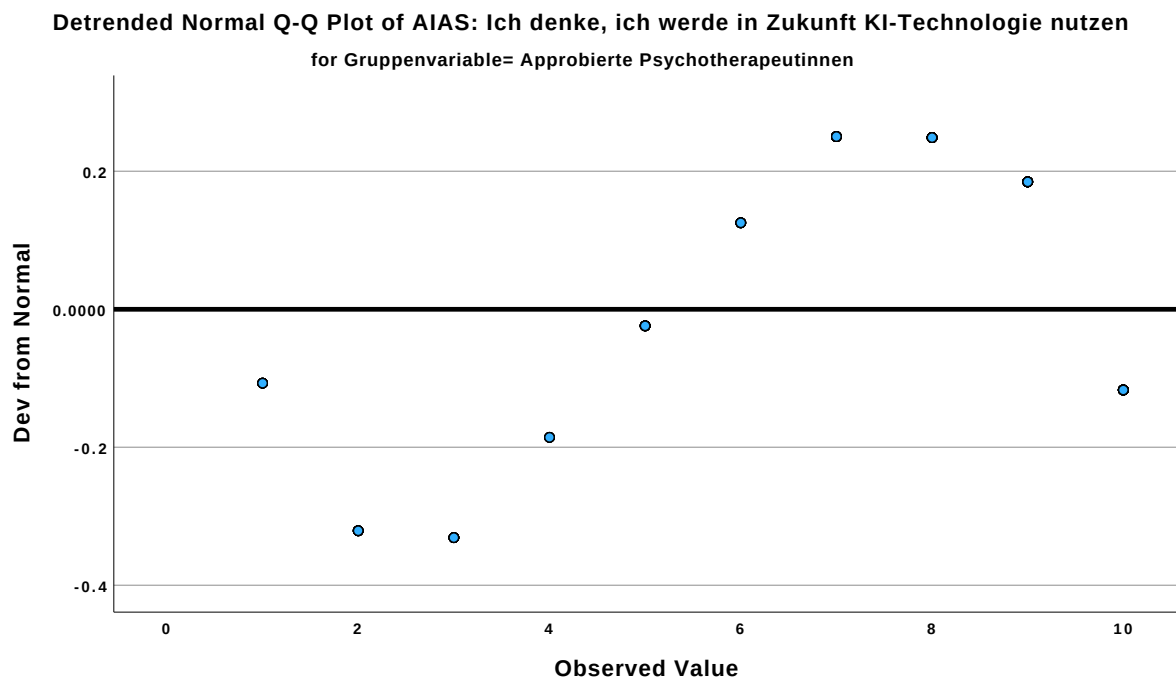
Stem width: 1
Each leaf: 1 case(s)

Normal Q-Q Plots

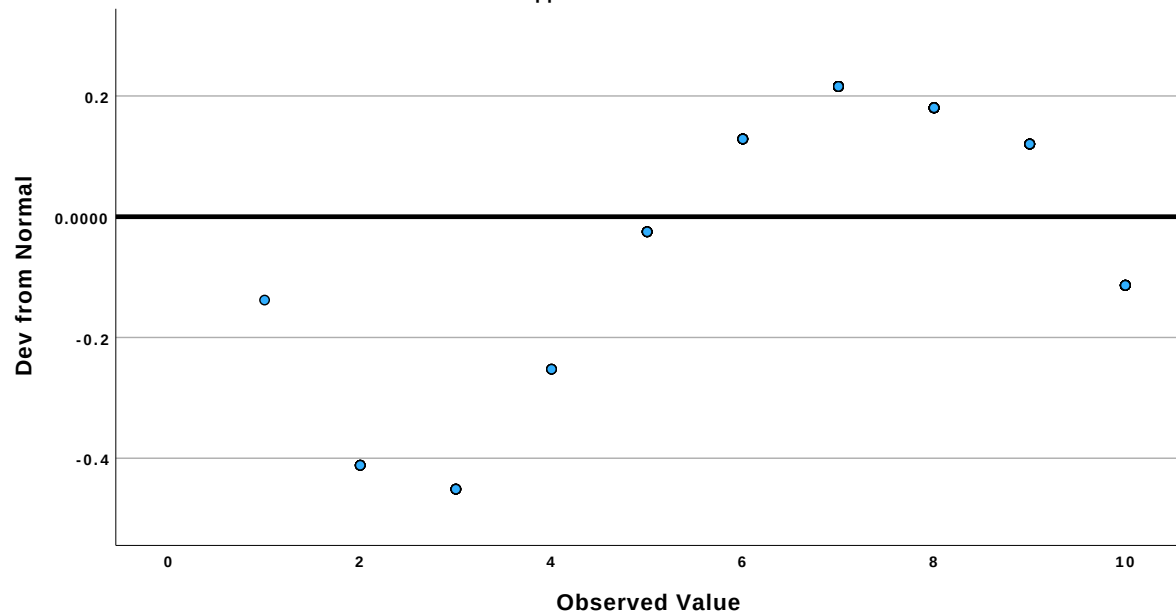




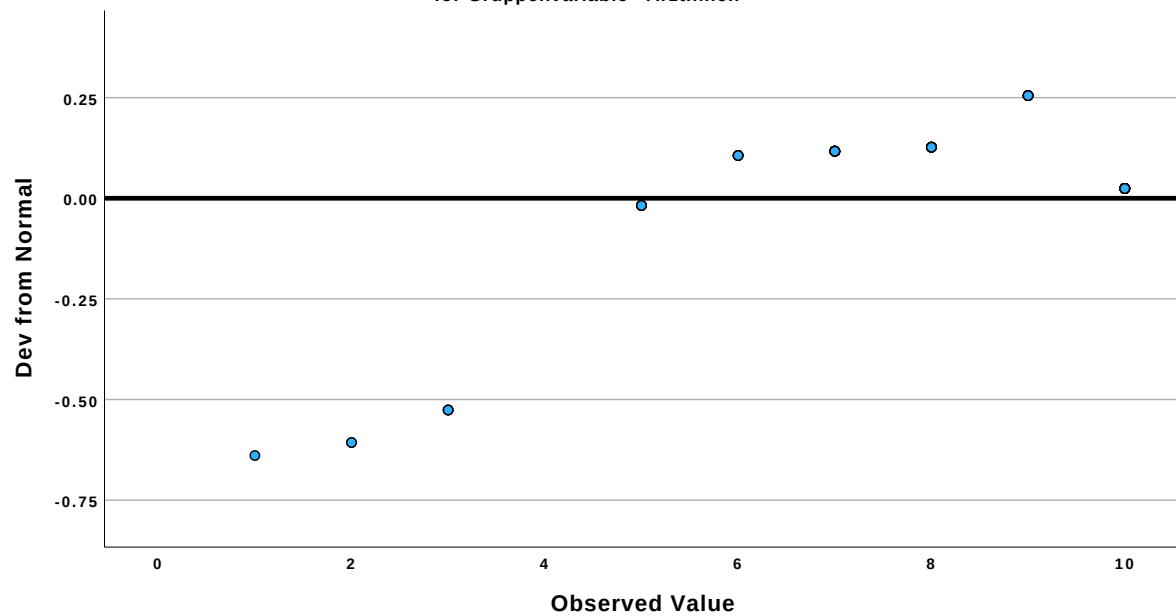
Detrended Normal Q-Q Plots

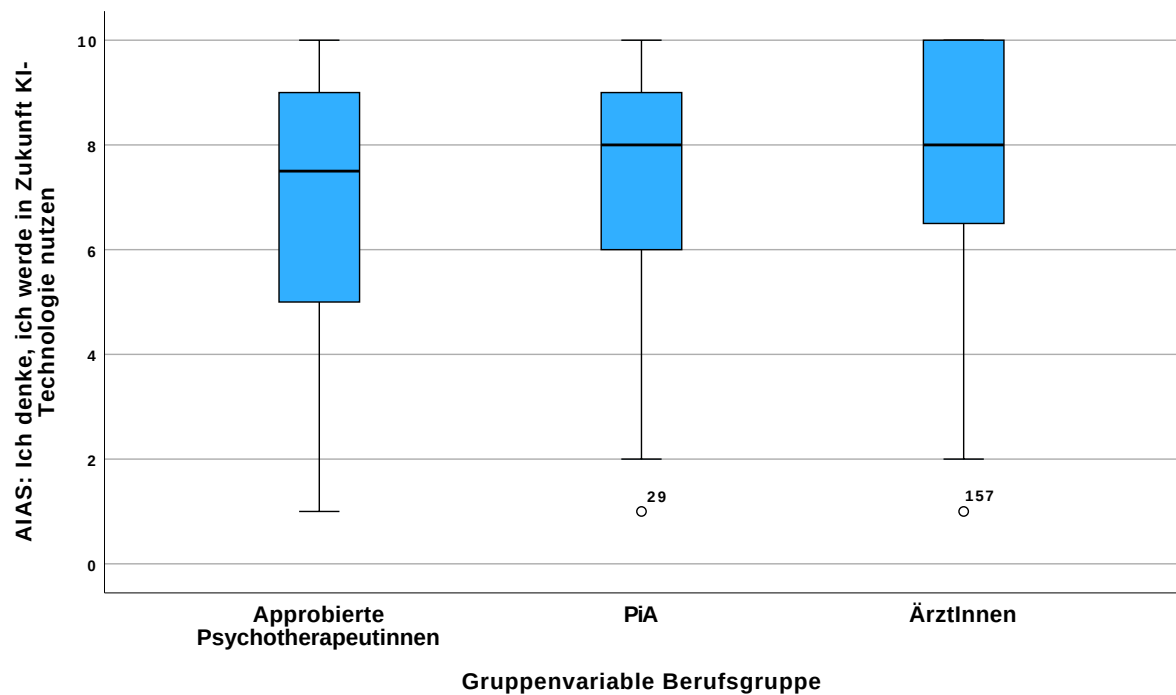


Detrended Normal Q-Q Plot of AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen
for Gruppenvariable= PiA



Detrended Normal Q-Q Plot of AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen
for Gruppenvariable= ÄrztInnen





AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist

Stem-and-Leaf Plots

AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist Stem-and-Leaf Plot for

Gruppenvariable= Approbierte Psychotherapeutinnen

Frequency	Stem &	Leaf
10.00	1 .	0000000000
.00	1 .	
12.00	2 .	000000000000
.00	2 .	
17.00	3 .	0000000000000000
.00	3 .	
12.00	4 .	000000000000
.00	4 .	
27.00	5 .	000000000000000000000000
.00	5 .	
24.00	6 .	0000000000000000000000
.00	6 .	
14.00	7 .	00000000000000
.00	7 .	
13.00	8 .	00000000000000
.00	8 .	
3.00	9 .	000

Stem width: 1
Each leaf: 1 case(s)

AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist Stem-and-Leaf Plot for

Gruppenvariable= PiA

Frequency	Stem &	Leaf
6.00	1 .	000000
.00	1 .	
11.00	2 .	000000000000
.00	2 .	
14.00	3 .	00000000000000
.00	3 .	
14.00	4 .	00000000000000
.00	4 .	
30.00	5 .	000000000000000000000000000000
.00	5 .	
29.00	6 .	000000000000000000000000000000
.00	6 .	
16.00	7 .	0000000000000000
.00	7 .	
17.00	8 .	00000000000000000
.00	8 .	
1.00	9 .	0
.00	9 .	
1.00	10 .	0

Stem width: 1
Each leaf: 1 case(s)

AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist Stem-and-Leaf Plot for

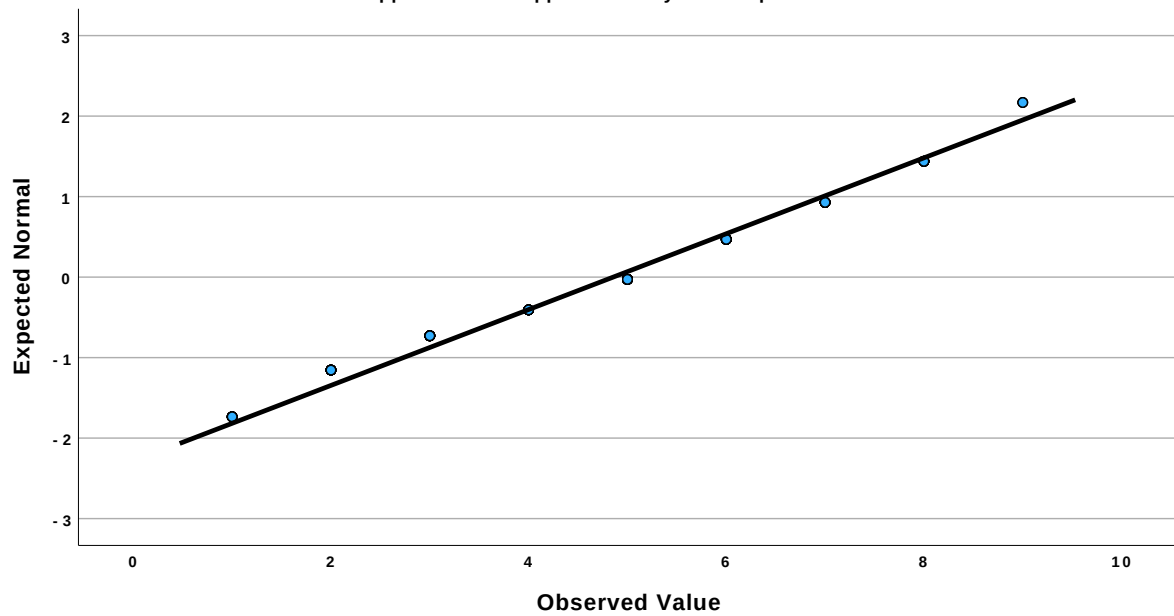
Gruppenvariable= ÄrztInnen

Frequency	Stem &	Leaf
2.00	Extremes	(=<1.0)
1.00	2 .	0
5.00	3 .	00000
3.00	4 .	000
20.00	5 .	00000000000000000000
12.00	6 .	0000000000000
9.00	7 .	000000000
4.00	8 .	0000
7.00	9 .	0000000
1.00	10 .	0

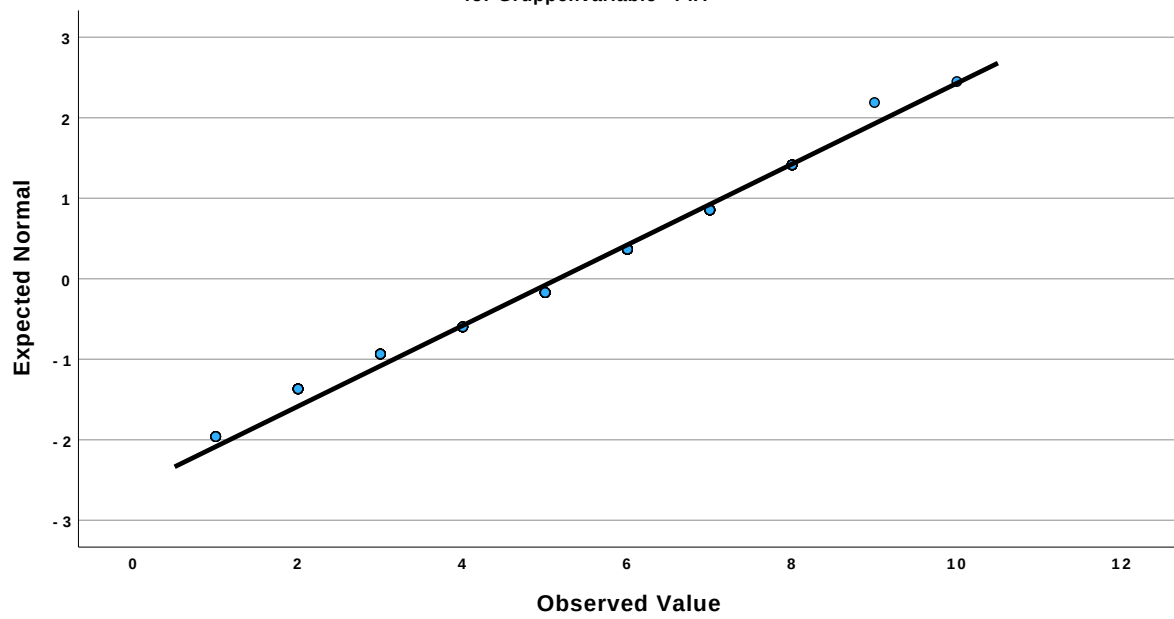
Stem width: 1
Each leaf: 1 case(s)

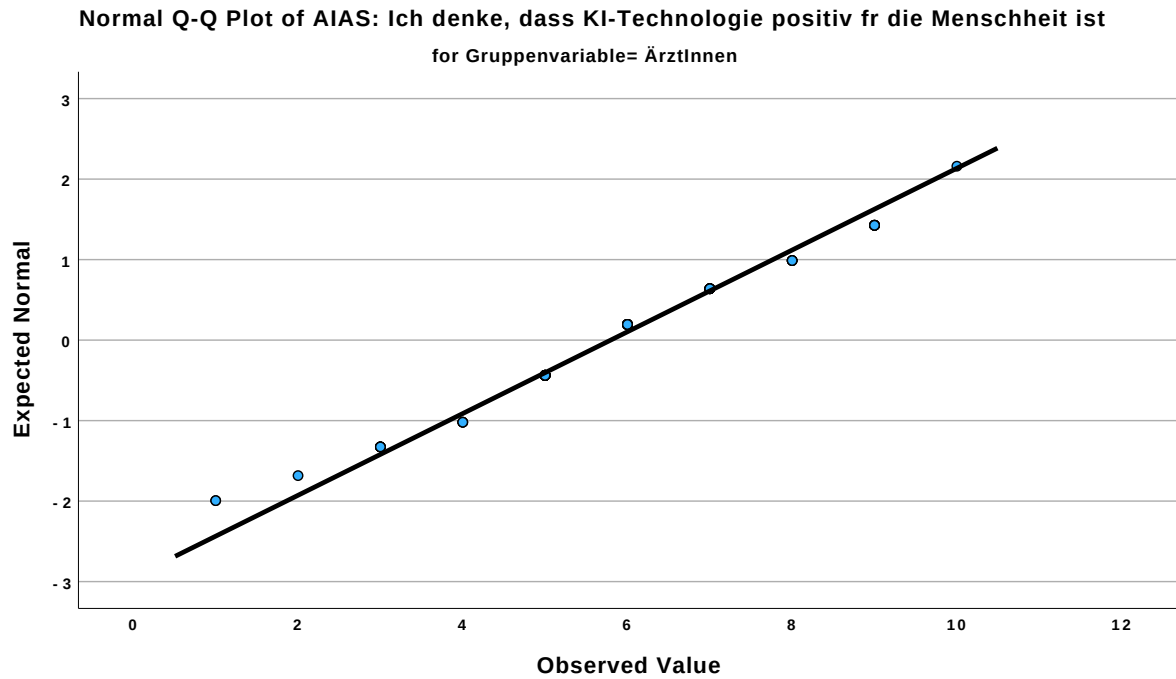
Normal Q-Q Plots

Normal Q-Q Plot of AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist
for Gruppenvariable= Approbierte Psychotherapeutinnen

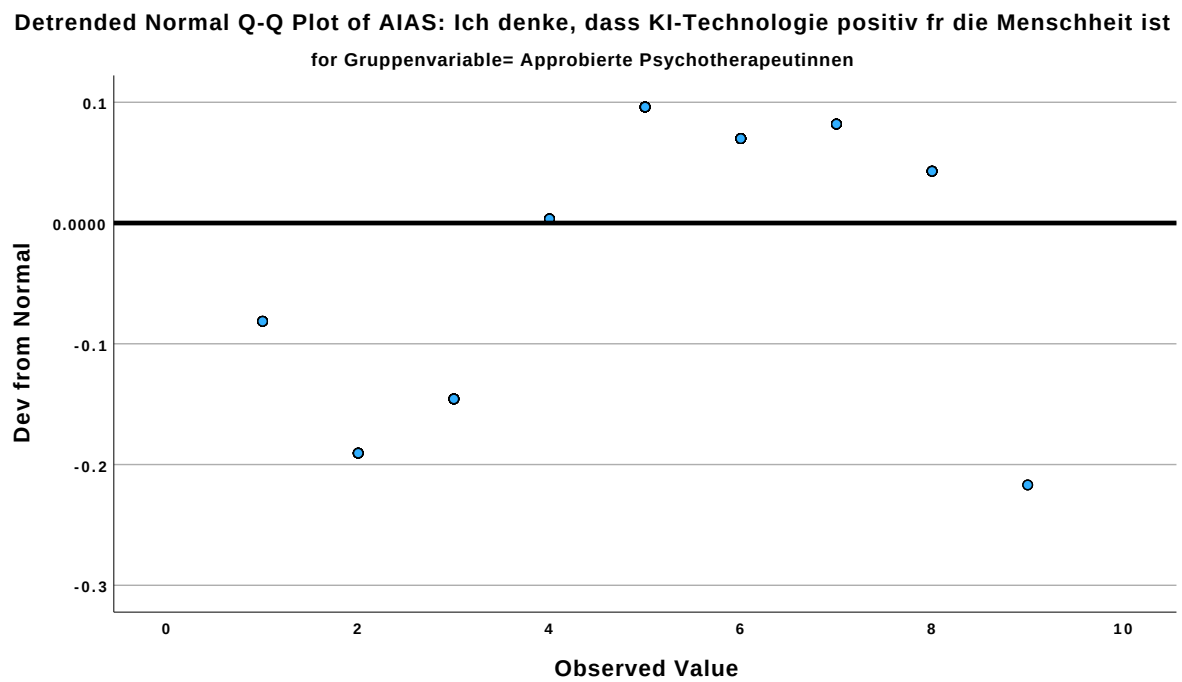


Normal Q-Q Plot of AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist
for Gruppenvariable= PiA

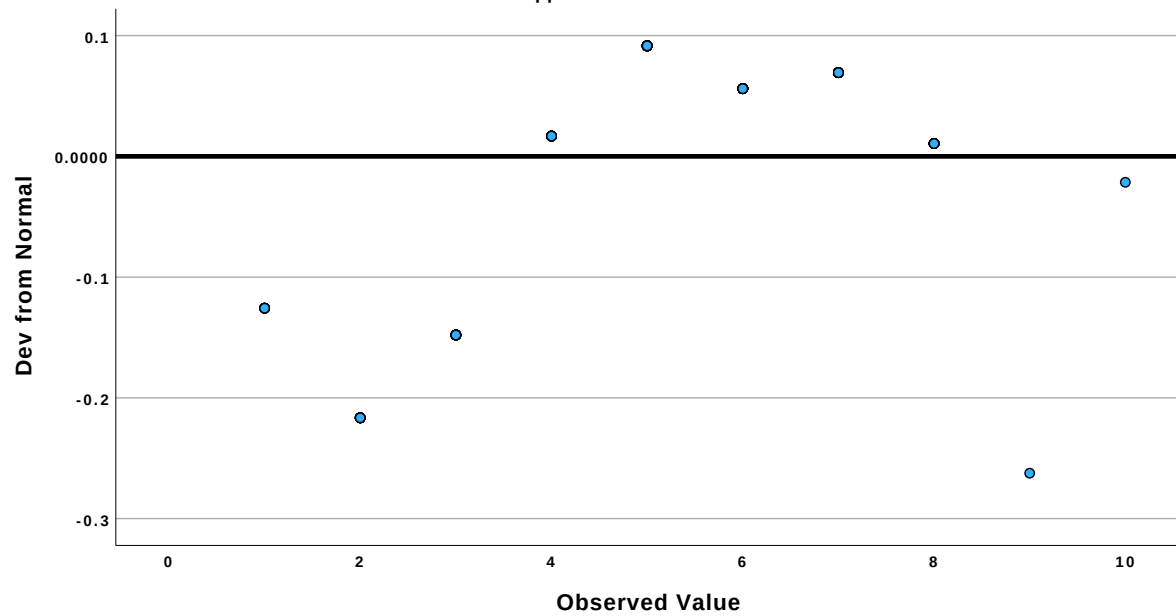




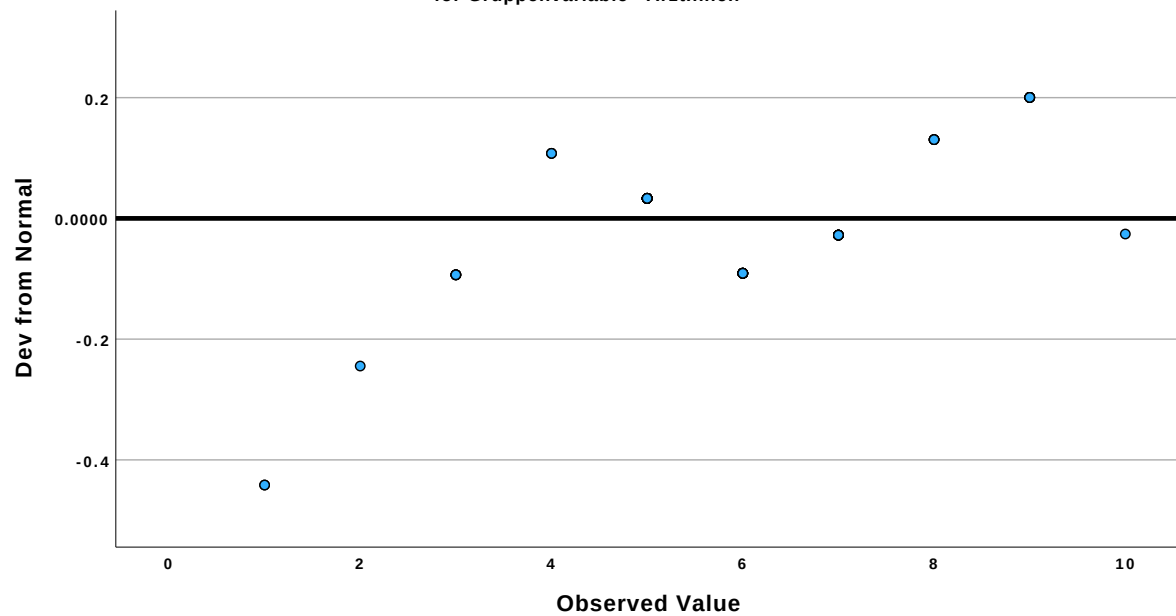
Detrended Normal Q-Q Plots

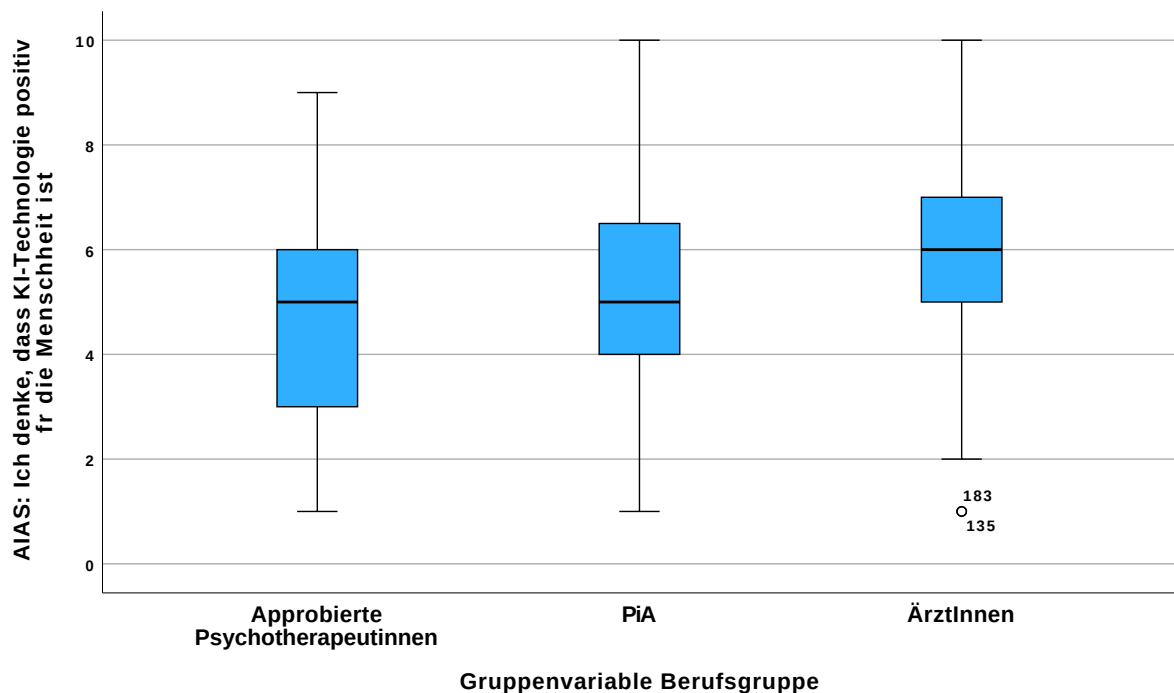


Detrended Normal Q-Q Plot of AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist
for Gruppenvariable= PiA



Detrended Normal Q-Q Plot of AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist
for Gruppenvariable= ÄrztInnen





KI Erfahrung: Ich nutze knstliche Intelligenz in meinem Alltag

Stem-and-Leaf Plots

KI Erfahrung: Ich nutze knstliche Intelligenz in meinem Alltag Stem-and-Leaf Plot for
 Gruppenvariable= Approbierte Psychotherapeutinnen

Frequency	Stem &	Leaf
24.00	1 .	000000000000000000000000
21.00	2 .	000000000000000000000000
13.00	3 .	00000000000000
15.00	4 .	0000000000000000
9.00	5 .	0000000000
8.00	6 .	000000000
8.00	7 .	000000000
9.00	8 .	0000000000
14.00	9 .	0000000000000000
6.00	10 .	000000
5.00	11 .	00000

Stem width: 1
 Each leaf: 1 case(s)

KI Erfahrung: Ich nutze knstliche Intelligenz in meinem Alltag Stem-and-Leaf Plot for
 Gruppenvariable= PiA

Frequency	Stem &	Leaf
14.00	1 .	0000000000000000
12.00	2 .	00000000000000
23.00	3 .	000000000000000000000000

```

15.00      4 . 0000000000000000
12.00      5 . 00000000000000
 8.00      6 . 00000000
13.00      7 . 00000000000000
15.00      8 . 0000000000000000
17.00      9 . 000000000000000000
 5.00     10 . 00000
 5.00     11 . 00000

```

Stem width: 1
Each leaf: 1 case(s)

KI Erfahrung: Ich nutze knstliche Intelligenz in meinem Alltag Stem-and-Leaf Plot for
r
Gruppenvariable= ÄrztInnen

```

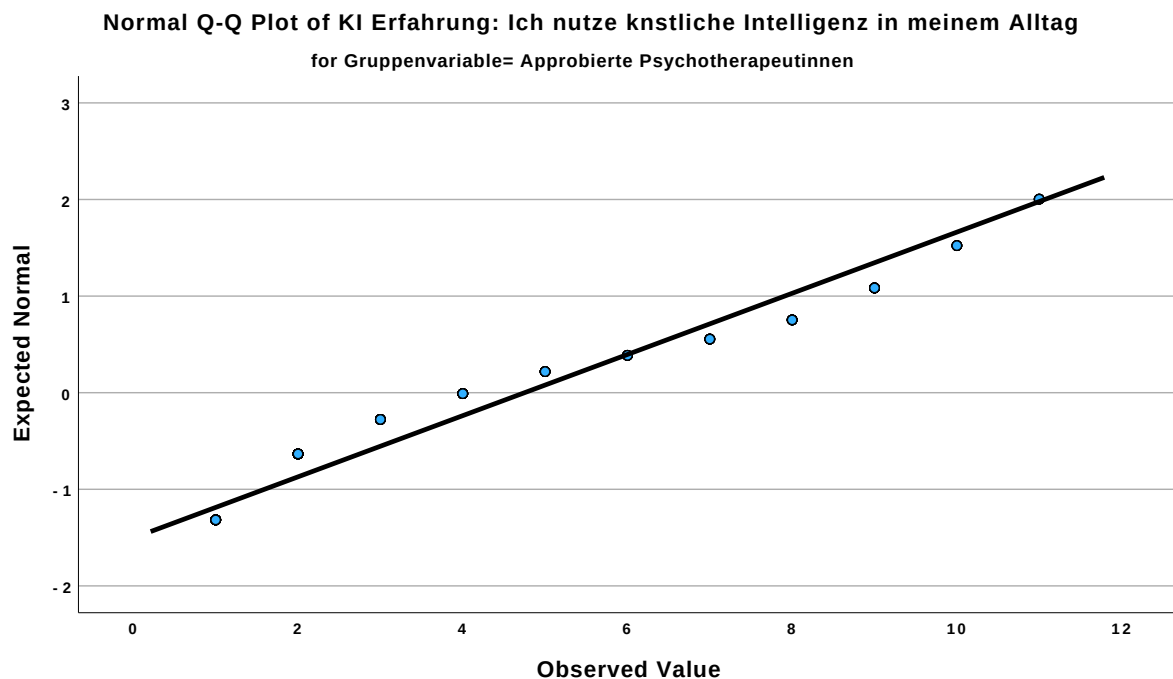
Frequency    Stem & Leaf

 9.00        0 . 111111111
17.00        0 . 222222222223333
14.00        0 . 4444445555555
12.00        0 . 66666777777
10.00        0 . 888888999
 2.00        1 . 01

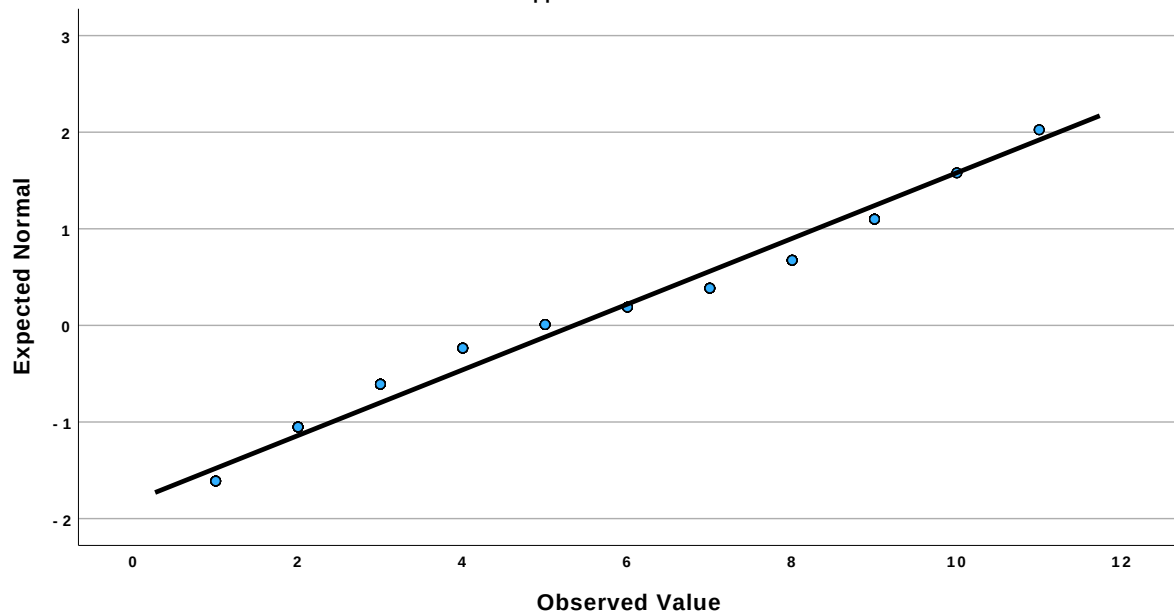
```

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

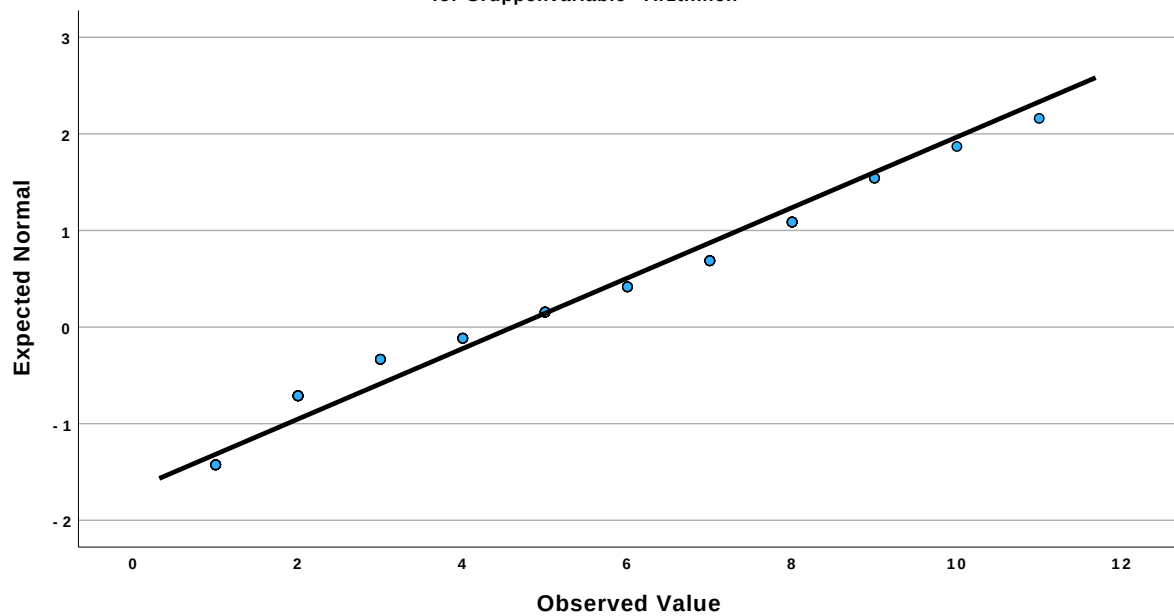
Normal Q-Q Plots



Normal Q-Q Plot of KI Erfahrung: Ich nutze knstliche Intelligenz in meinem Alltag
for Gruppenvariable= PiA

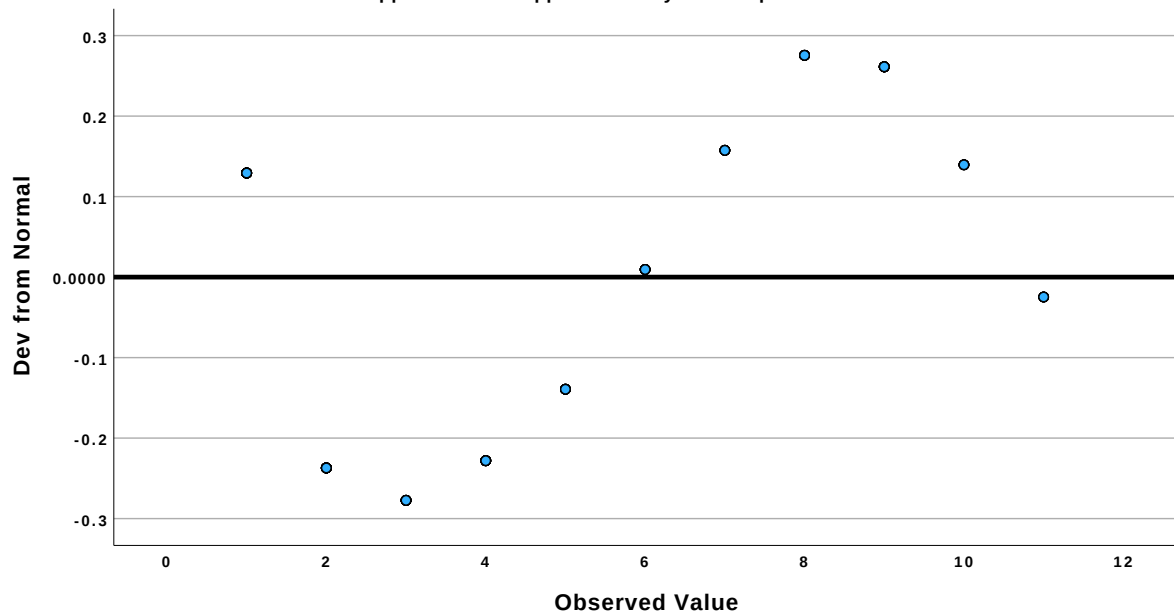


Normal Q-Q Plot of KI Erfahrung: Ich nutze knstliche Intelligenz in meinem Alltag
for Gruppenvariable= ÄrztInnen

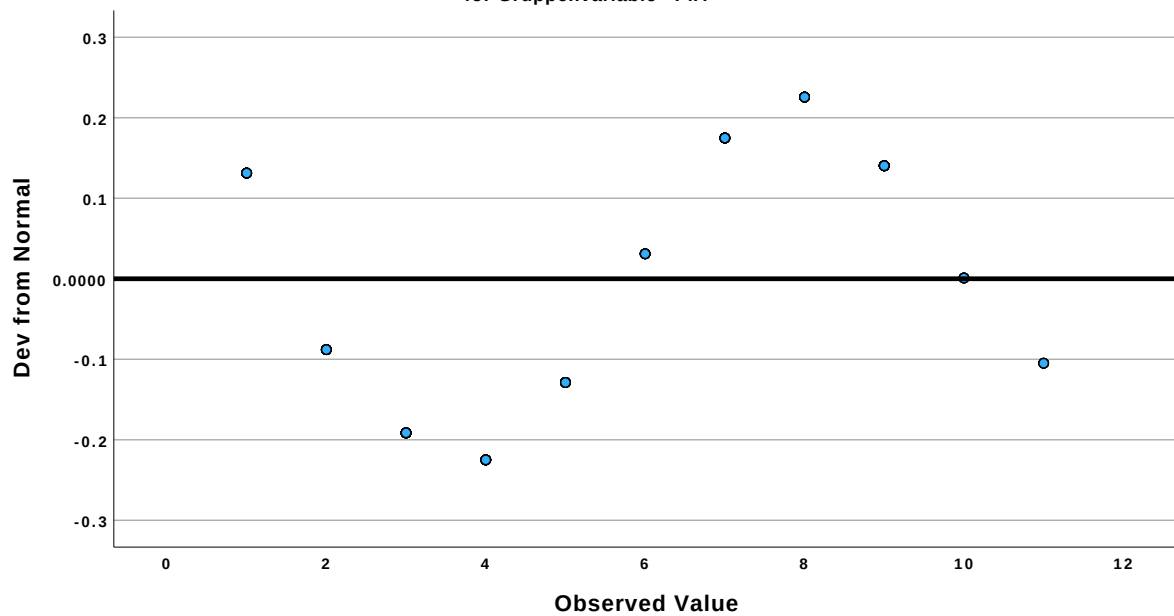


Detrended Normal Q-Q Plots

Detrended Normal Q-Q Plot of KI Erfahrung: Ich nutze knstliche Intelligenz in meinem Alltag
for Gruppenvariable= Approbierte Psychotherapeutinnen



Detrended Normal Q-Q Plot of KI Erfahrung: Ich nutze knstliche Intelligenz in meinem Alltag
for Gruppenvariable= PiA



Dev from Normal

Observed Value

Observed Value	Dev from Normal
1	0.11
2	-0.24
3	-0.25
4	-0.11
5	-0.01
6	0.09
7	0.19
8	0.15
9	0.06
10	0.10
11	0.18

Stem width: 1
Each leaf: 1 case(s)

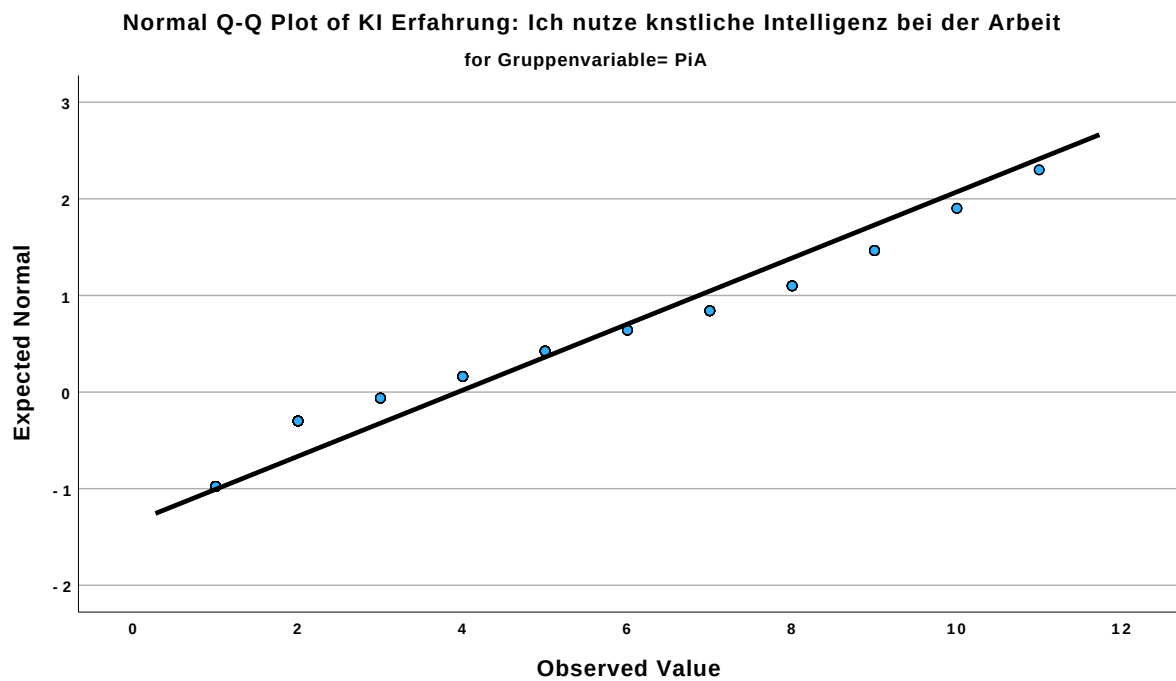
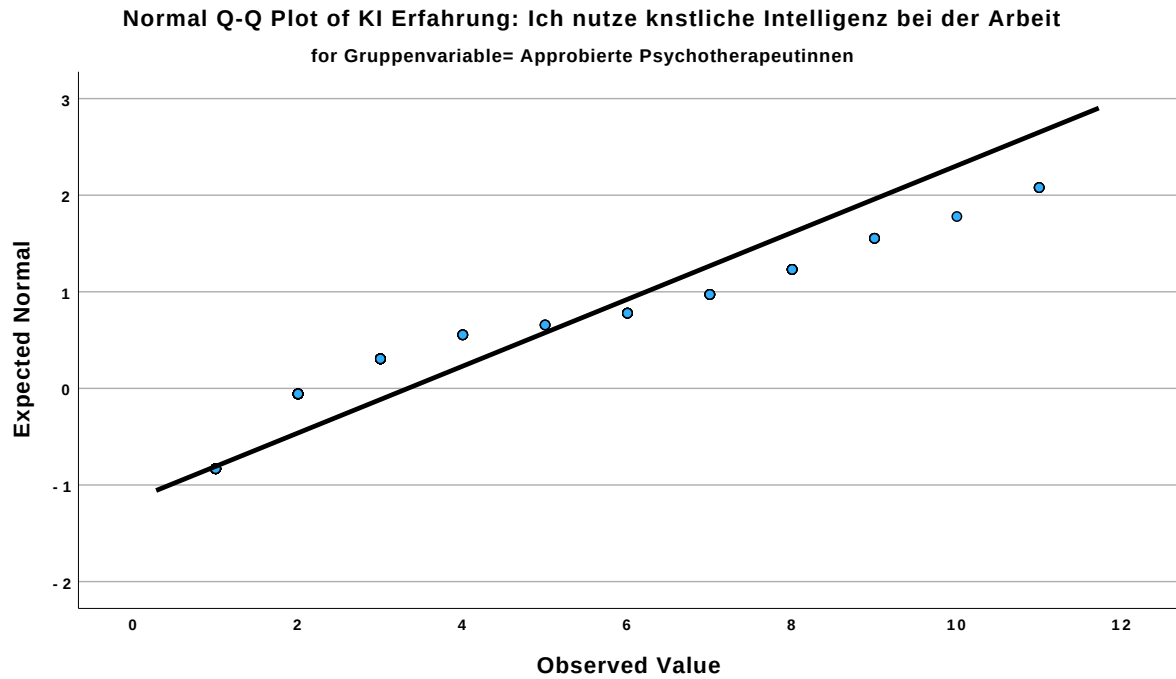
[illegible]

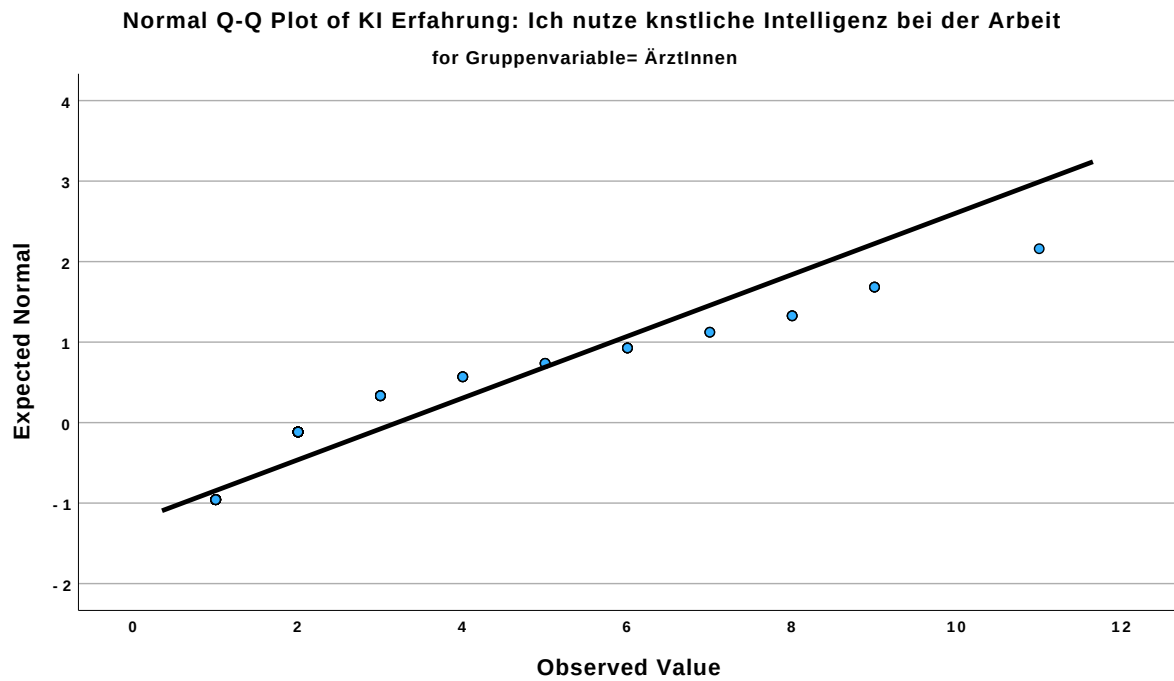
Stem width: 1
Each leaf: 1 case(s)

Frequency	Stem &	Leaf
21.00	1 .	0000000000000000000000
16.00	2 .	000000000000000000
7.00	3 .	0000000
4.00	4 .	0000
3.00	5 .	000
4.00	6 .	0000
2.00	7 .	00
3.00	8 .	000
3.00	9 .	000
1.00	Extremes	(>=11.0)

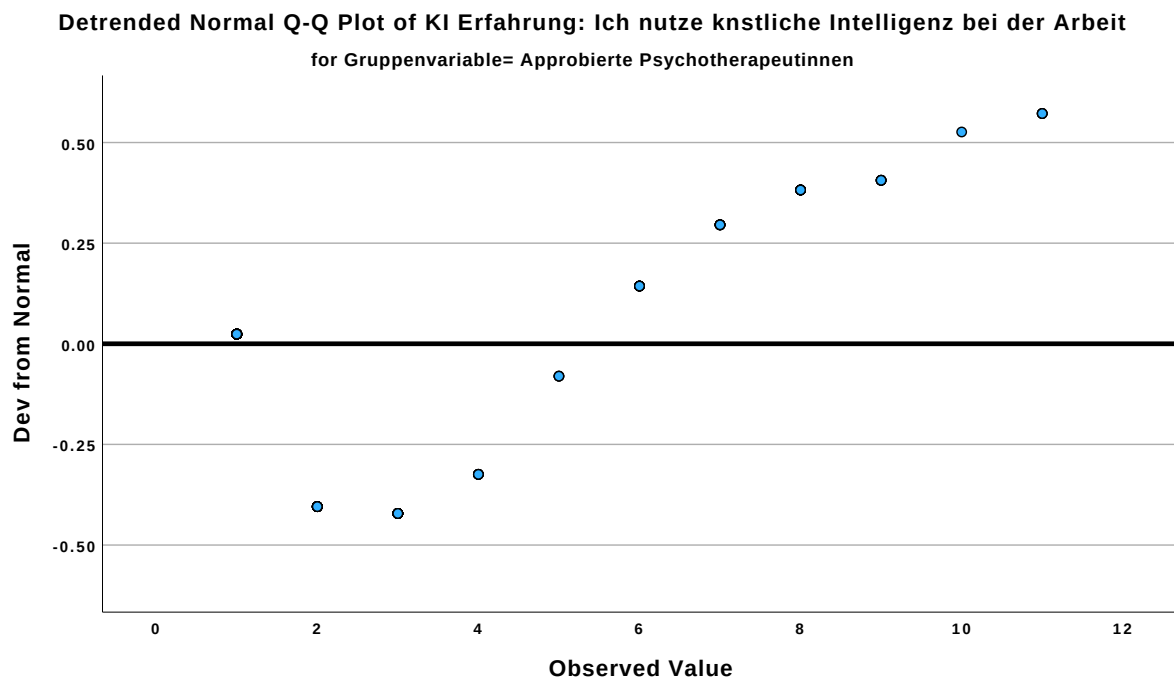
Stem width: 1
Each leaf: 1 case(s)

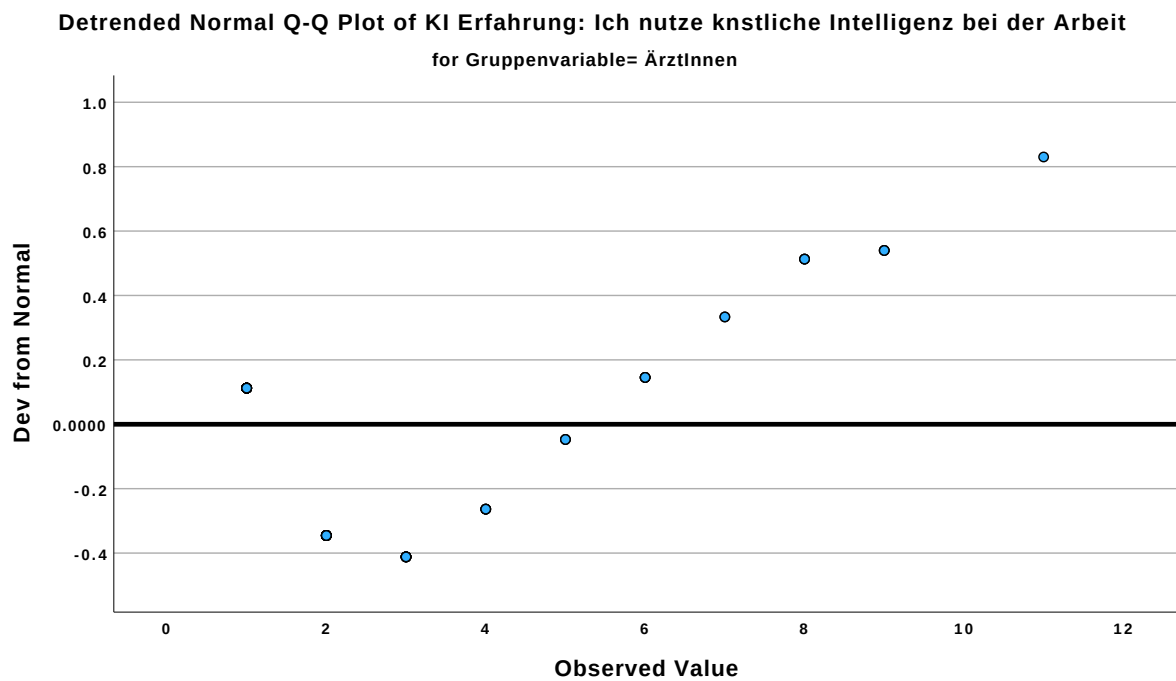
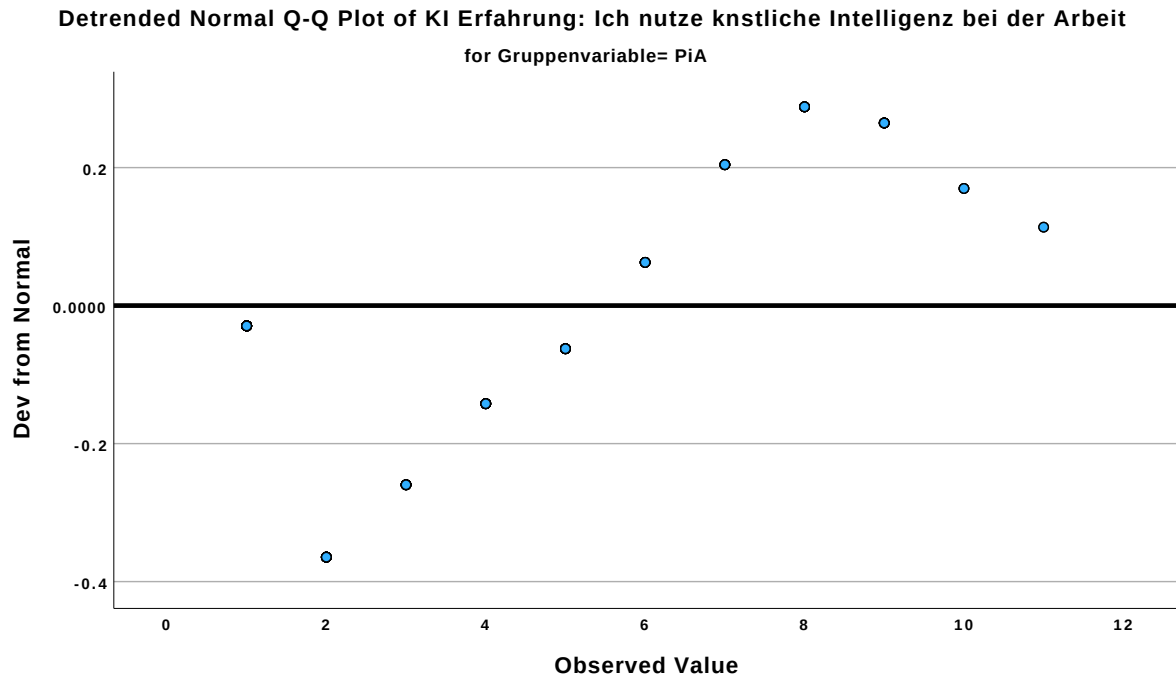
Page 67

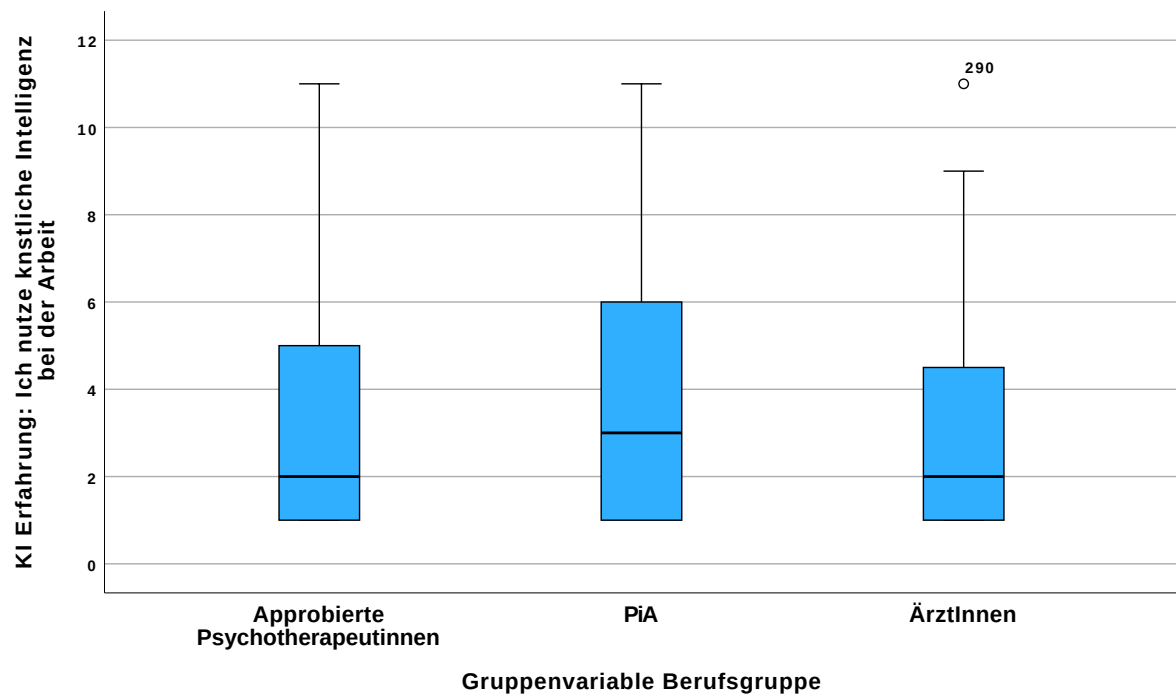




Detrended Normal Q-Q Plots







MAILS_AI_Literacy

Stem-and-Leaf Plots

MAILS_AI_Literacy Stem-and-Leaf Plot for
Gruppenvariable= Approbierte Psychotherapeutinnen

Frequency	Stem &	Leaf
1.00	0 .	2
.00	0 .	
5.00	1 .	00222
4.00	1 .	5577
8.00	2 .	00002222
6.00	2 .	555557
10.00	3 .	0000222222
7.00	3 .	5555777
6.00	4 .	000222
14.00	4 .	55577777777777
11.00	5 .	00000222222
17.00	5 .	5555555577777777
7.00	6 .	0000222
9.00	6 .	555557777
11.00	7 .	00000222222
11.00	7 .	5555777777
2.00	8 .	02
3.00	8 .	557

Stem width: 1.00
Each leaf: 1 case(s)

MAILS_AI_Literacy Stem-and-Leaf Plot for
Gruppenvariable= PiA

Frequency	Stem &	Leaf
2.00	Extremes	(= $\leq$ 1.3)
1.00	2 .	2
4.00	2 .	5557
6.00	3 .	000022
8.00	3 .	55555777
6.00	4 .	000222
10.00	4 .	5557777777
18.00	5 .	000000002222222222
12.00	5 .	555577777777
14.00	6 .	00002222222222
17.00	6 .	5555577777777777
16.00	7 .	0000000002222222
7.00	7 .	5577777
10.00	8 .	0000002222
2.00	8 .	57
3.00	9 .	000
2.00	9 .	57
1.00	10 .	0

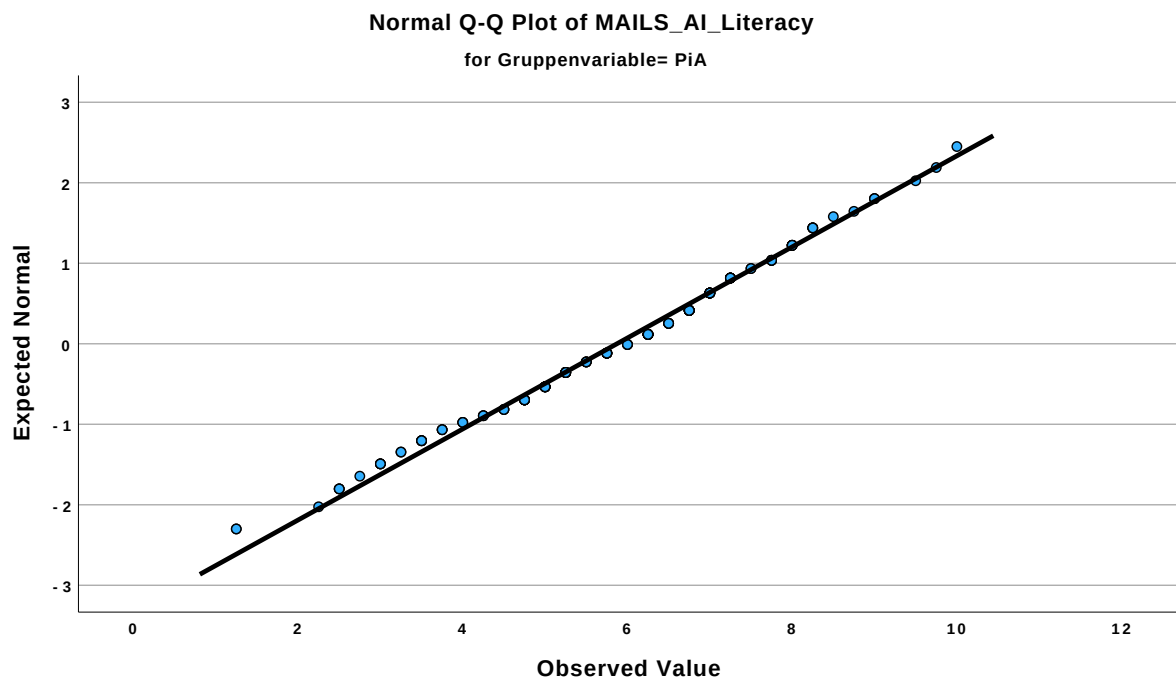
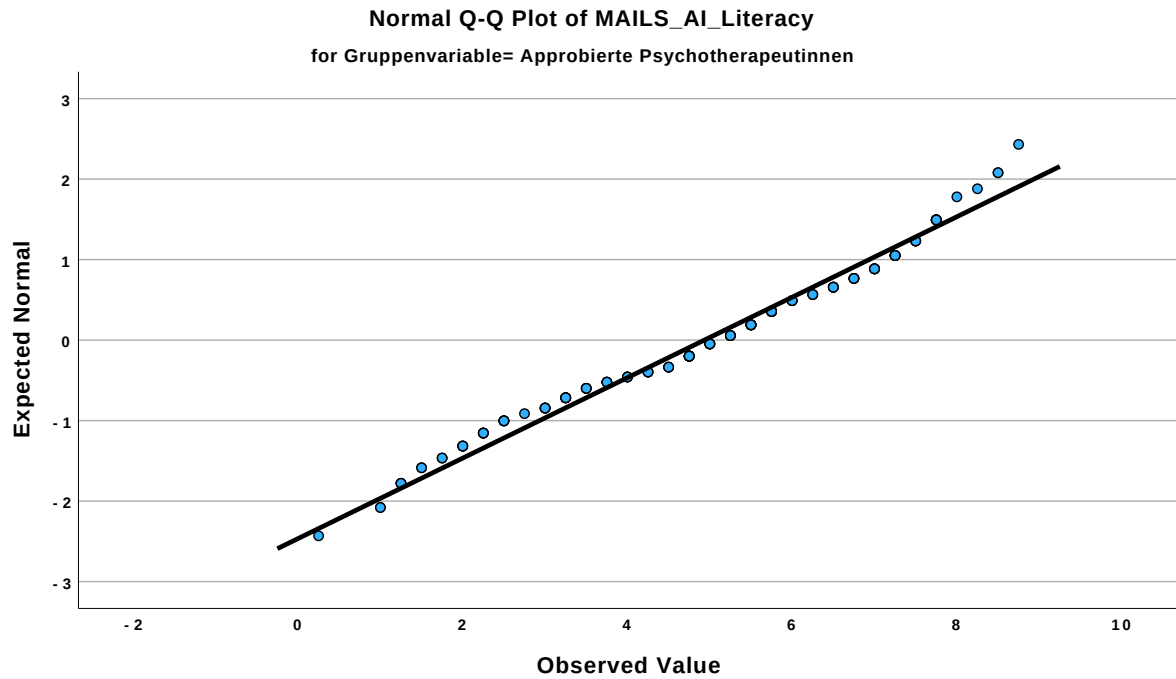
Stem width: 1.00
Each leaf: 1 case(s)

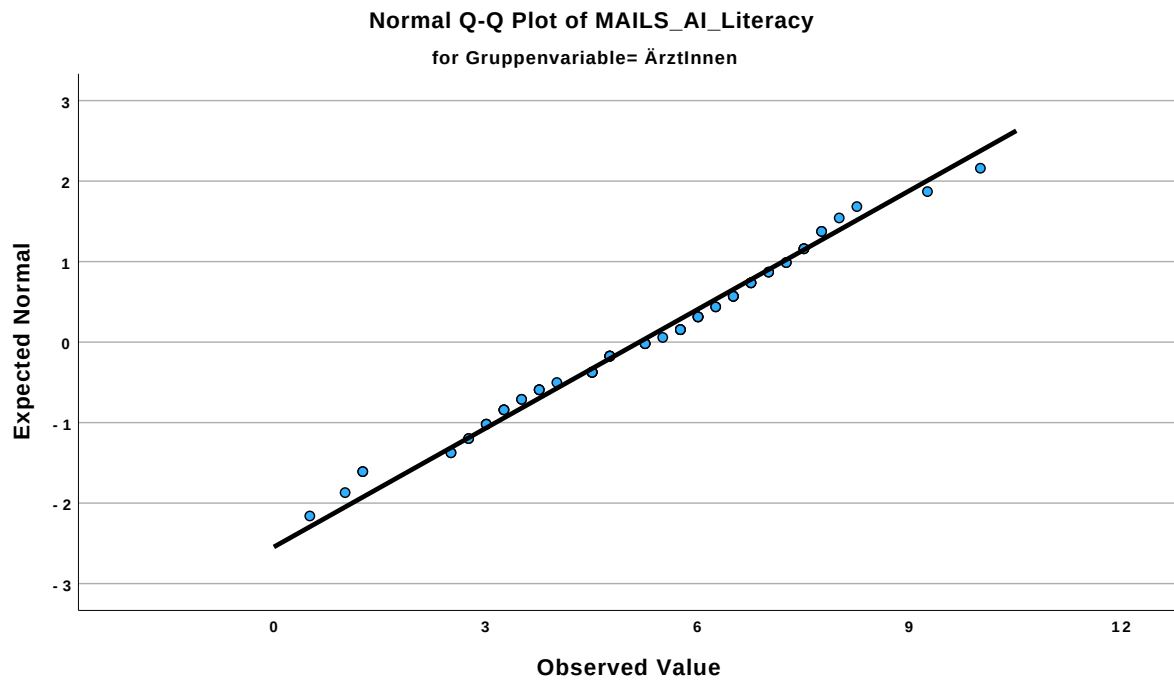
MAILS_AI_Literacy Stem-and-Leaf Plot for
Gruppenvariable= ÄrztInnen

Frequency	Stem &	Leaf
1.00	0 .	5
3.00	1 .	022
4.00	2 .	5577
11.00	3 .	00022255777
11.00	4 .	05555577777
8.00	5 .	22257777
13.00	6 .	0000225555777
9.00	7 .	002255577
2.00	8 .	02
1.00	9 .	2
1.00	10 .	0

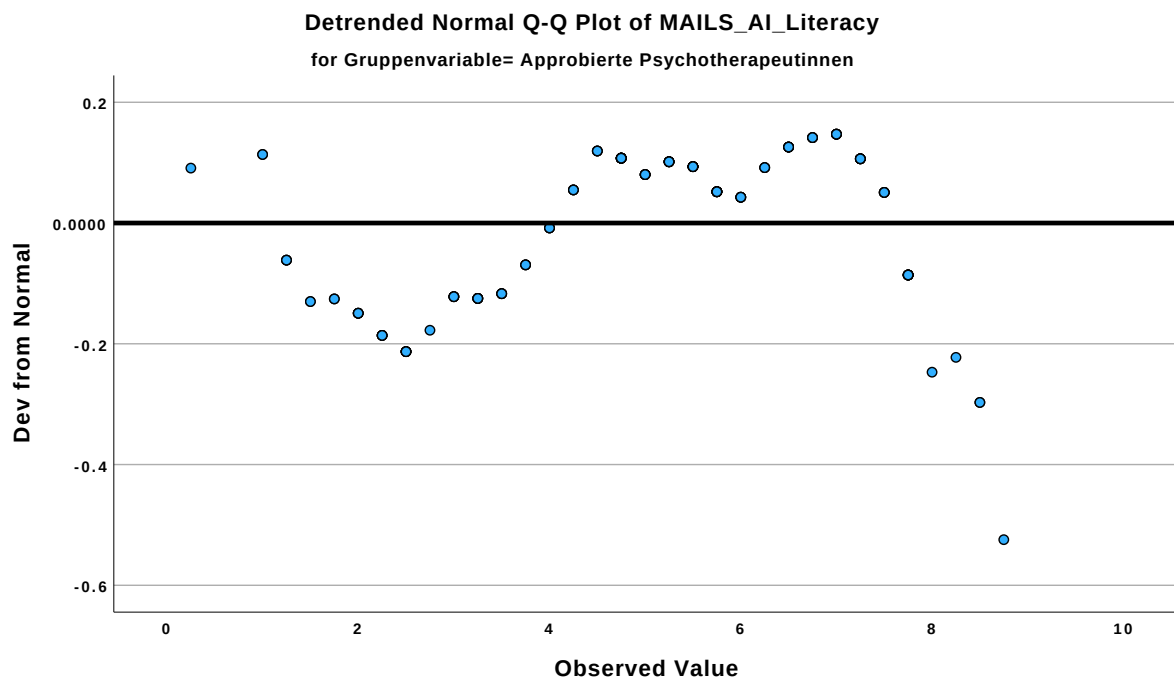
Stem width: 1.00
Each leaf: 1 case(s)

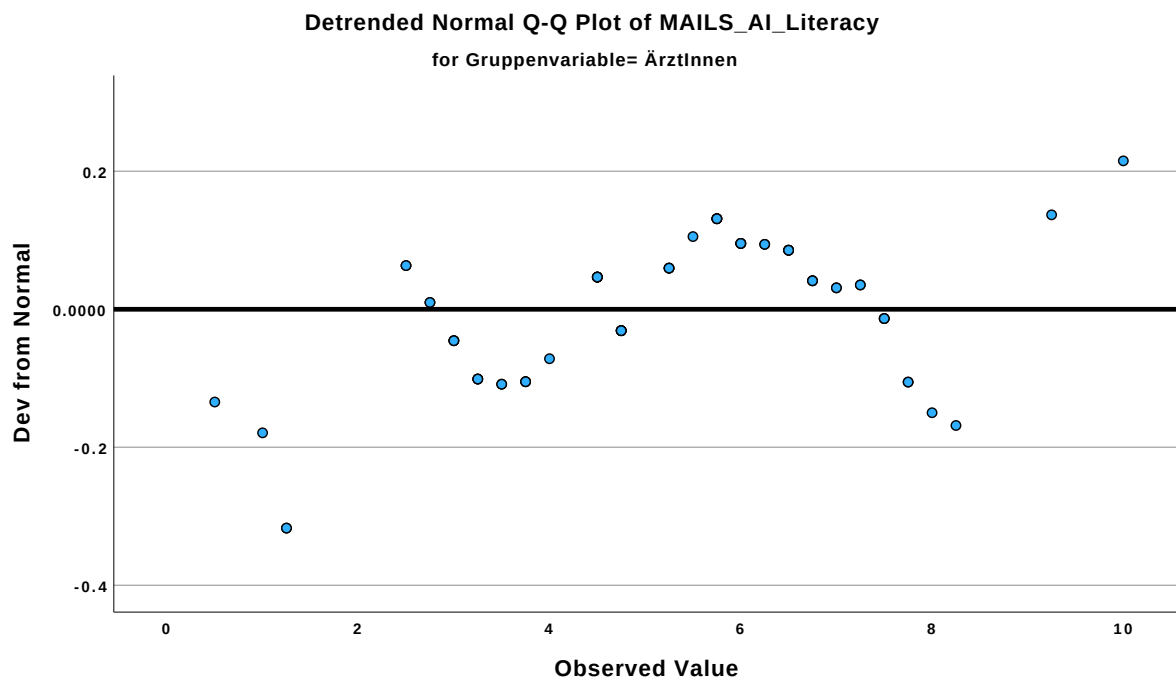
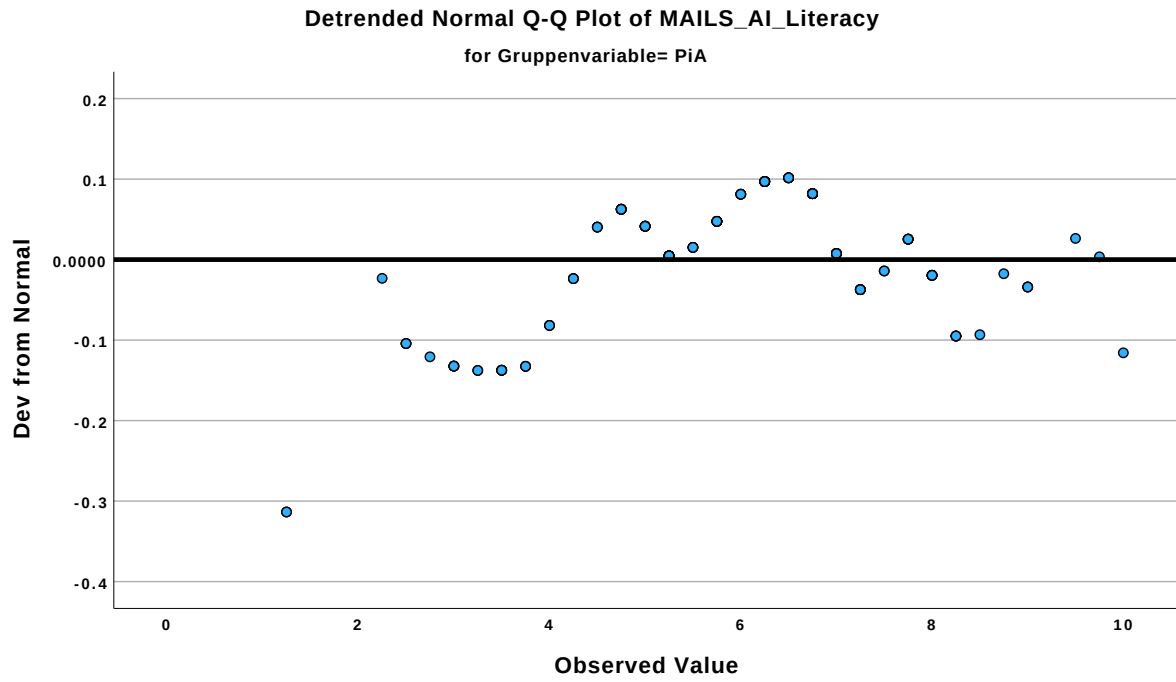
Normal Q-Q Plots





Detrended Normal Q-Q Plots



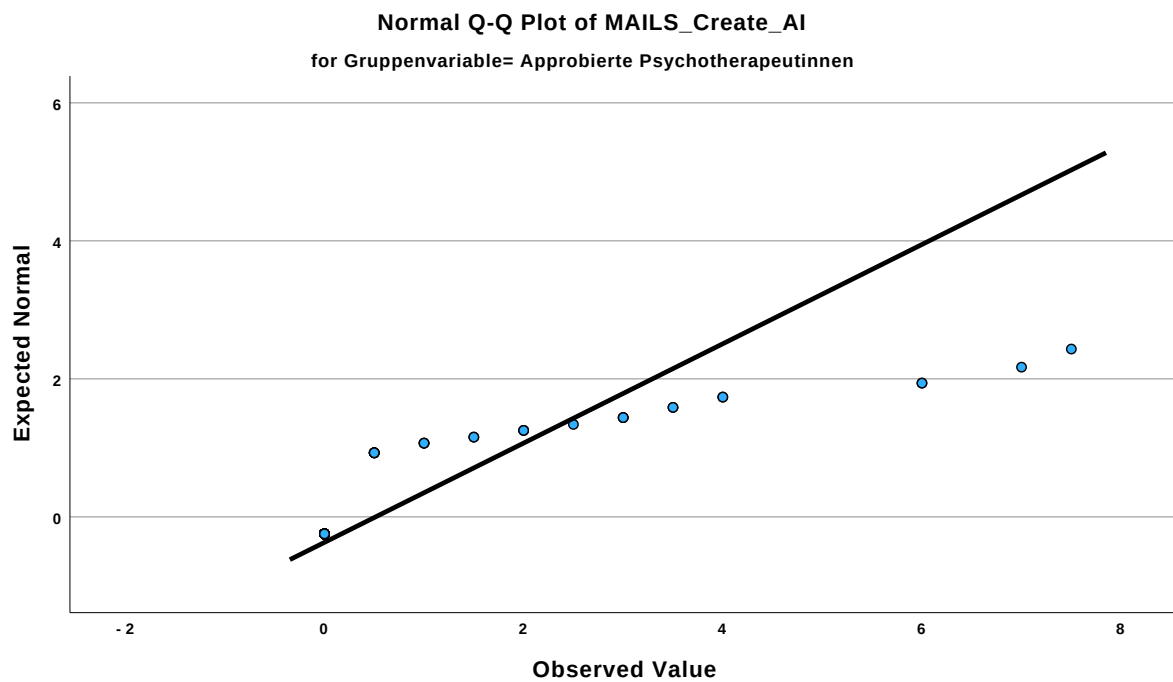


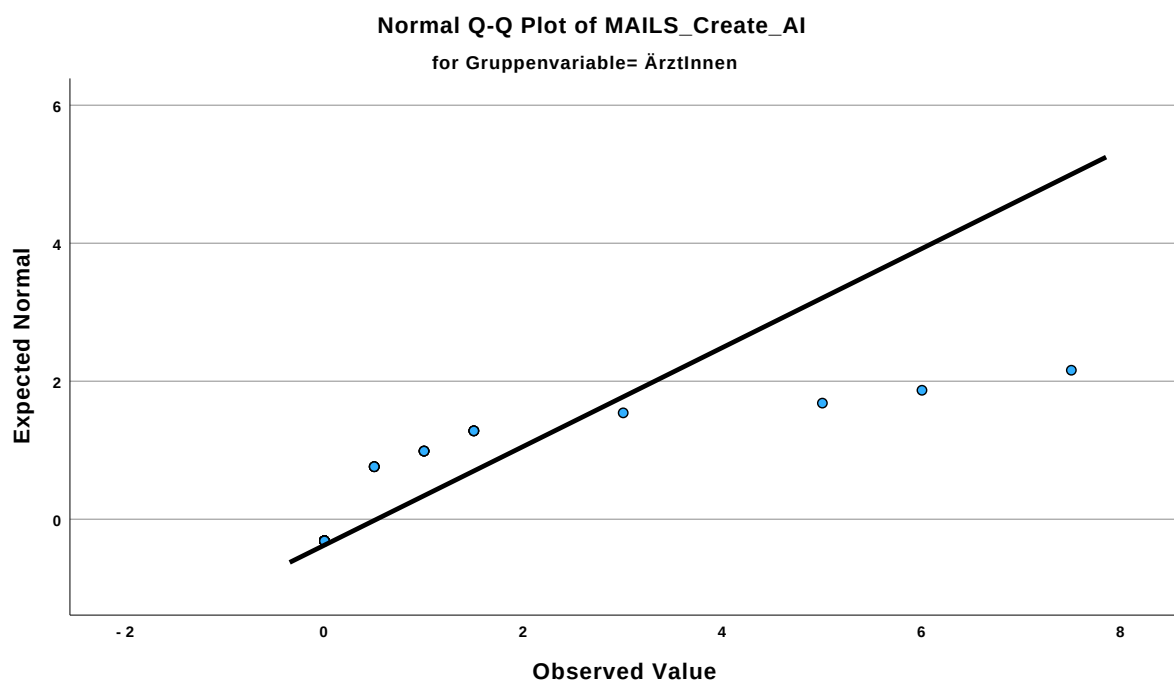
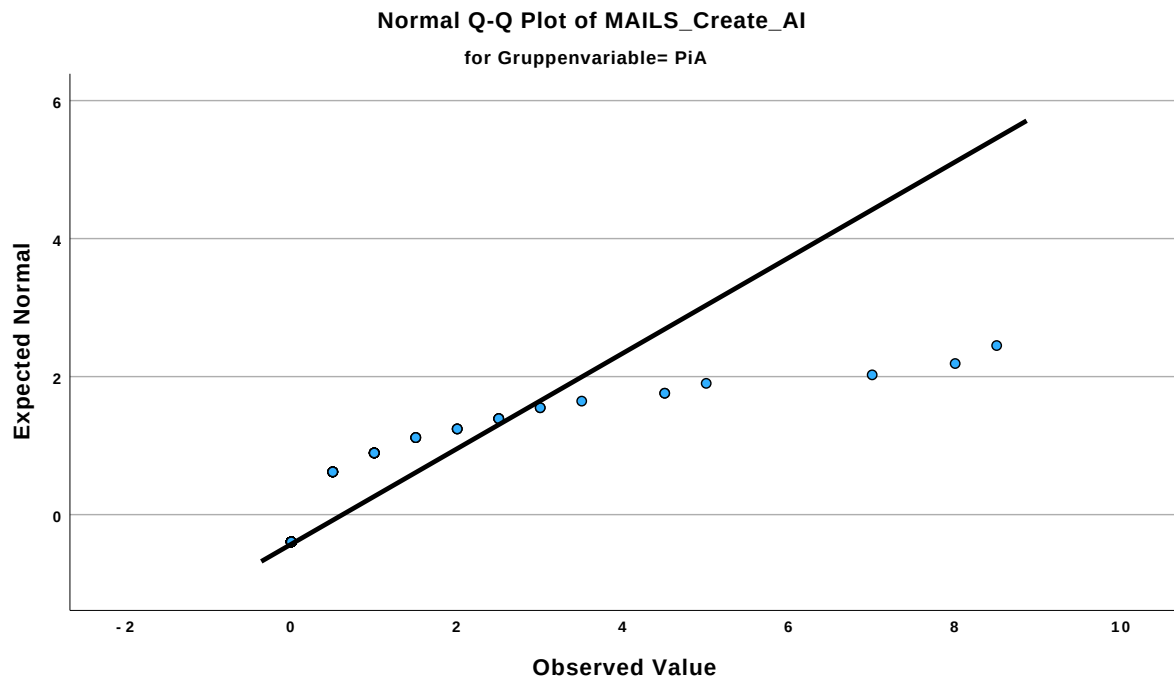

```
Stem width:      .10
Each leaf:       1 case(s)
```

MAILS_Create_AI Stem-and-Leaf Plot for
Gruppenvariable= ÄrztInnen[illegible]

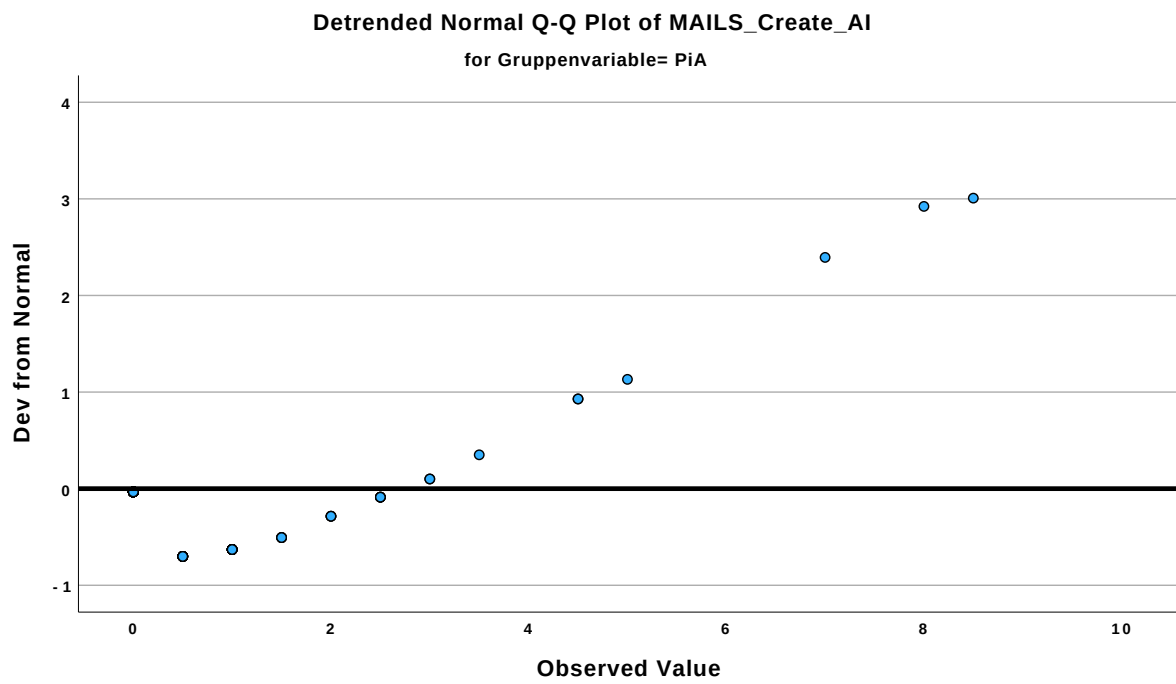
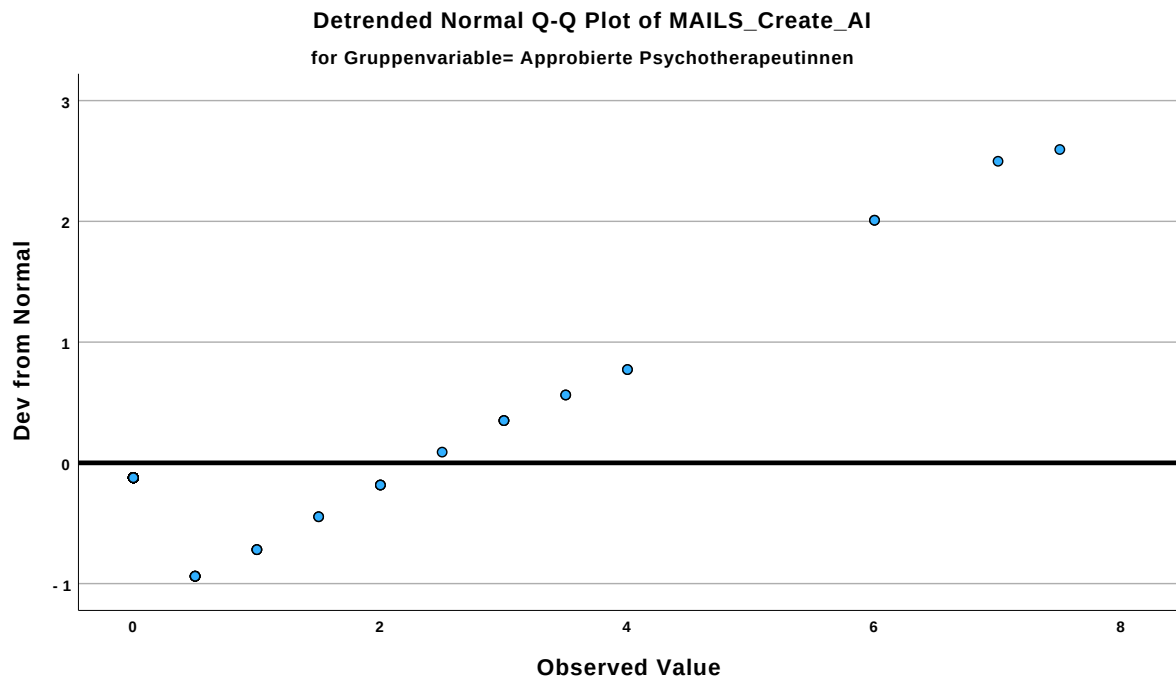
```
Stem width:      .10
Each leaf:       1 case(s)
```

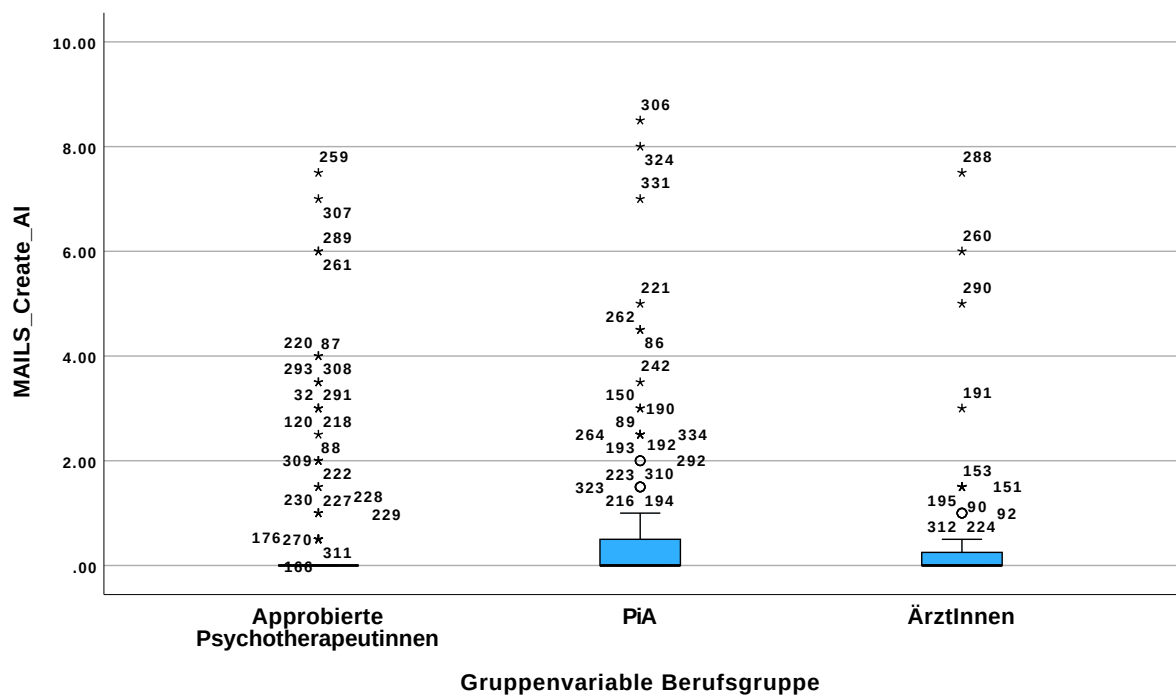
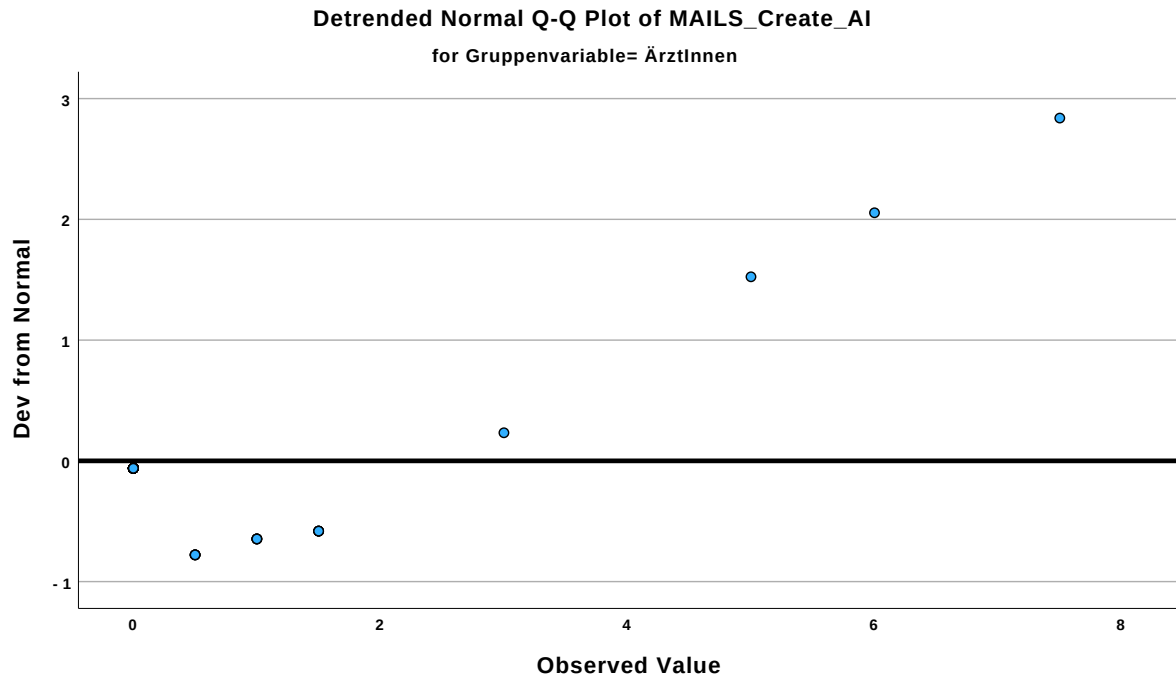
Normal Q-Q Plots





Detrended Normal Q-Q Plots





MAILS_AI_Selfefficacy

Stem-and-Leaf Plots

MAILS_AI_Selfefficacy Stem-and-Leaf Plot for
Gruppenvariable= Approbierte Psychotherapeutinnen

Frequency	Stem & Leaf
17.00	0 . 000000000000000000
8.00	0 . 55555555
10.00	1 . 0000000000

10.00	1 .	5555555555
11.00	2 .	00000000000
4.00	2 .	5555
9.00	3 .	000000000
6.00	3 .	555555
5.00	4 .	00000
12.00	4 .	555555555555
9.00	5 .	000000000
5.00	5 .	55555
8.00	6 .	00000000
5.00	6 .	55555
7.00	7 .	0000000
4.00	7 .	5555
1.00	8 .	0
1.00	8 .	5

Stem width: 1.00
Each leaf: 1 case(s)

MAILS_AI_Sel efficacy Stem-and-Leaf Plot for
Gruppenvariable= PiA

Frequency	Stem &	Leaf
14.00	0 .	00000000055555
10.00	1 .	0000055555
9.00	2 .	000005555
20.00	3 .	00000000005555555555
19.00	4 .	0000000005555555555
28.00	5 .	0000000000000055555555555555
20.00	6 .	00000000055555555555
9.00	7 .	000000005
7.00	8 .	0000005
2.00	9 .	00
1.00	10 .	0

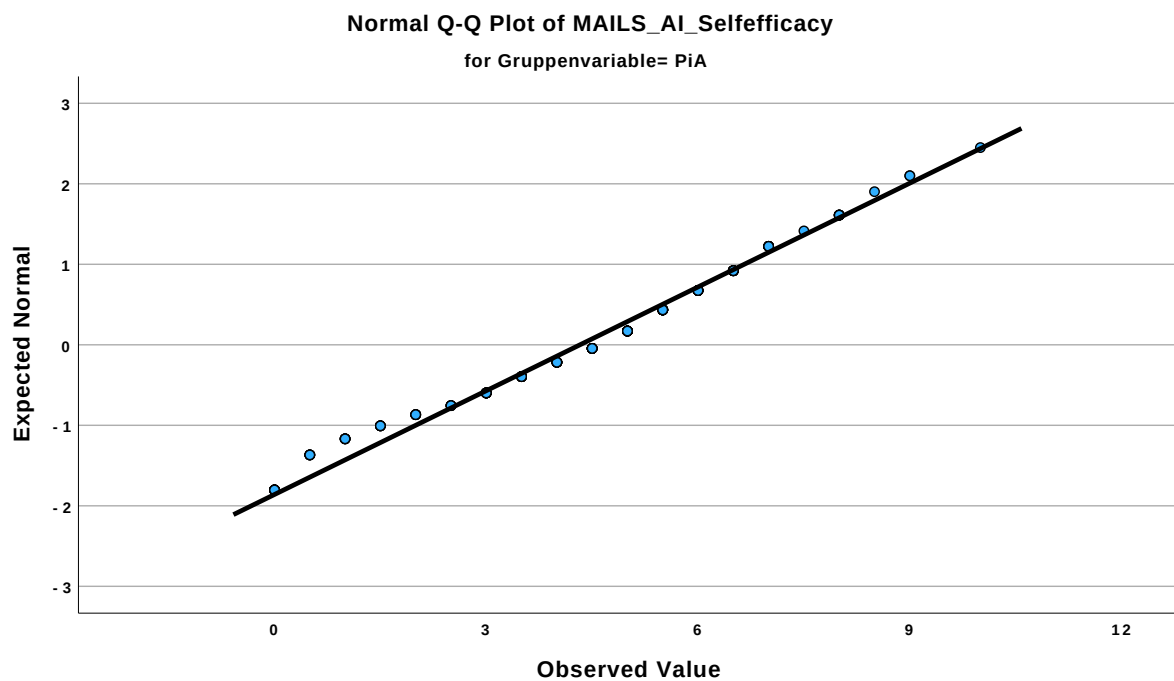
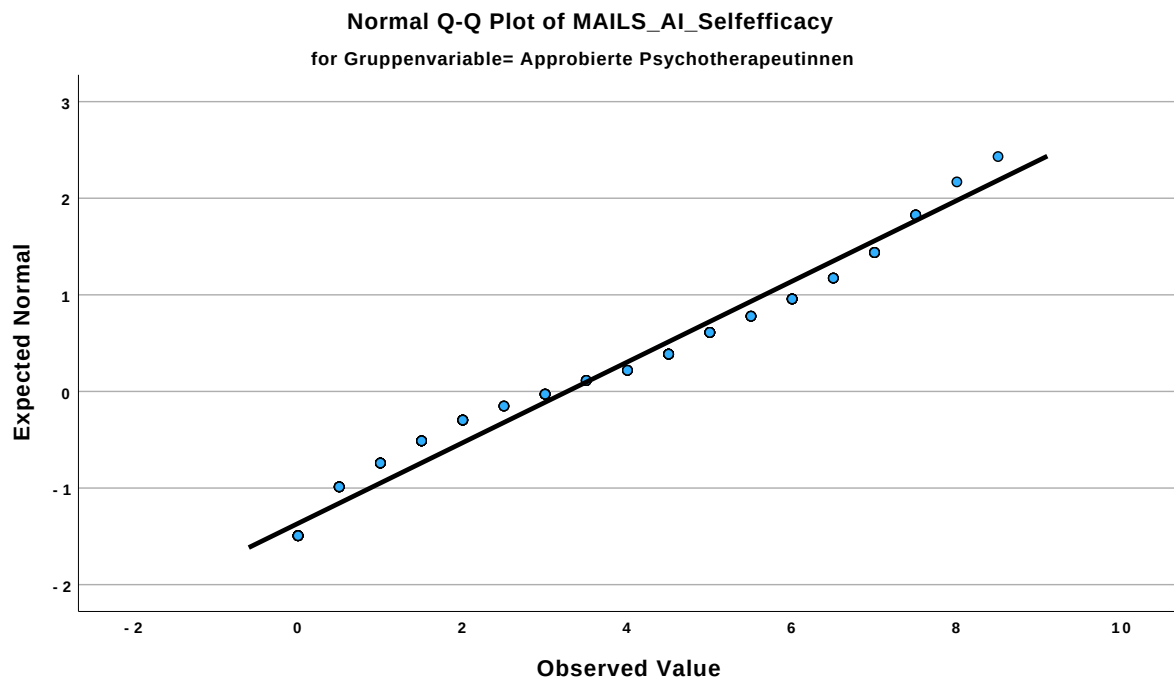
Stem width: 1.00
Each leaf: 1 case(s)

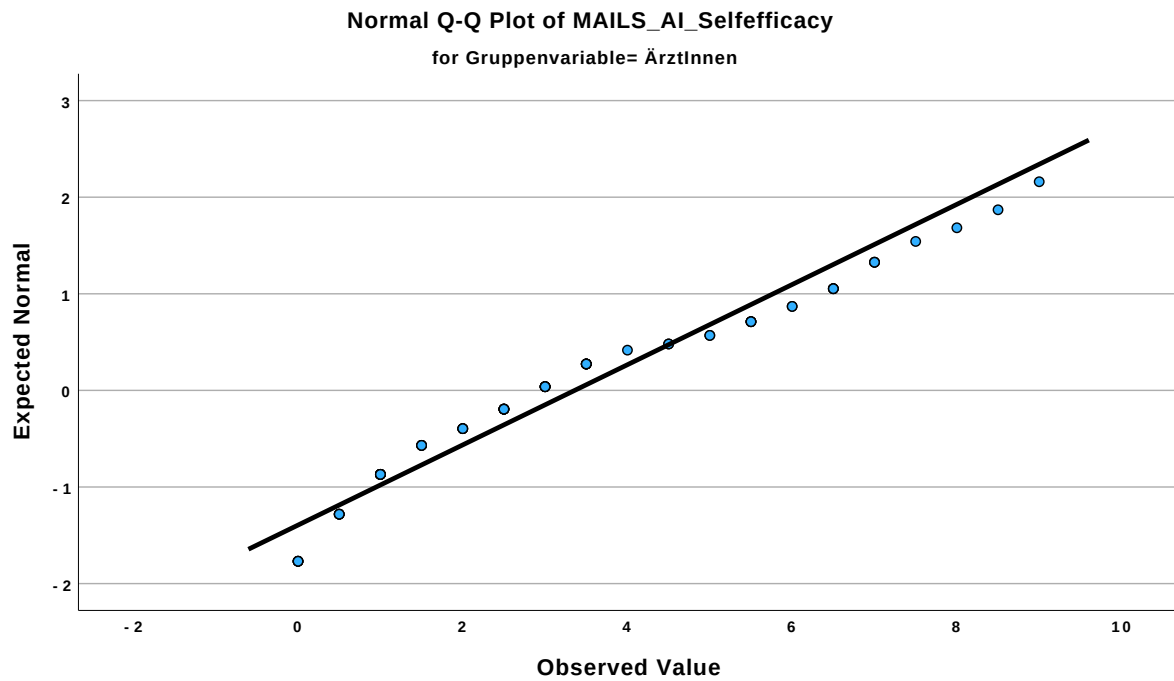
MAILS_AI_Sel efficacy Stem-and-Leaf Plot for
Gruppenvariable= ArztInnen

Frequency	Stem &	Leaf
8.00	0 .	00005555
12.00	1 .	000000005555
10.00	2 .	0000555555
12.00	3 .	000000555555
3.00	4 .	055
6.00	5 .	005555
6.00	6 .	005555
4.00	7 .	0005
2.00	8 .	05
1.00	9 .	0

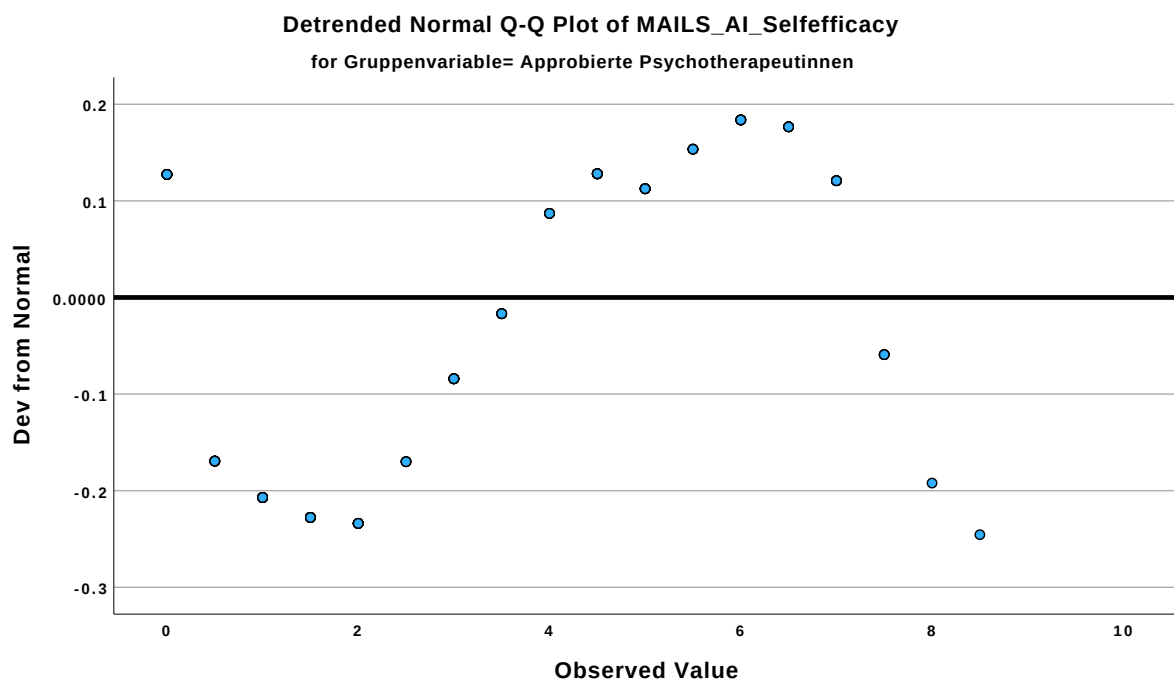
Stem width: 1.00
Each leaf: 1 case(s)

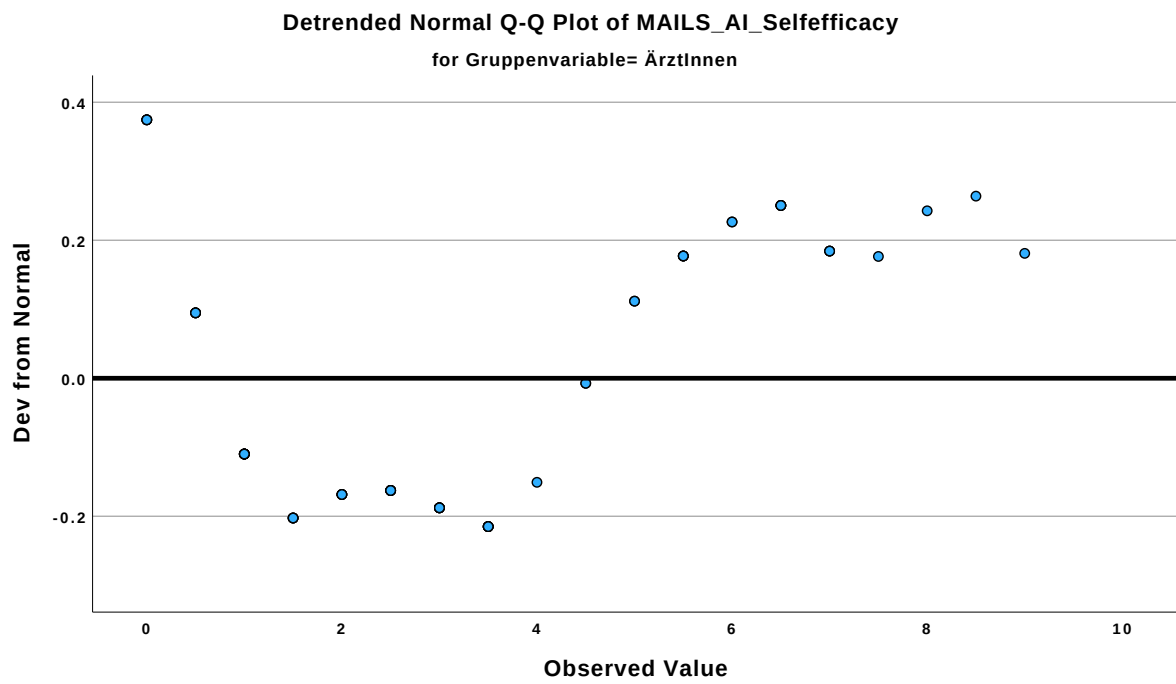
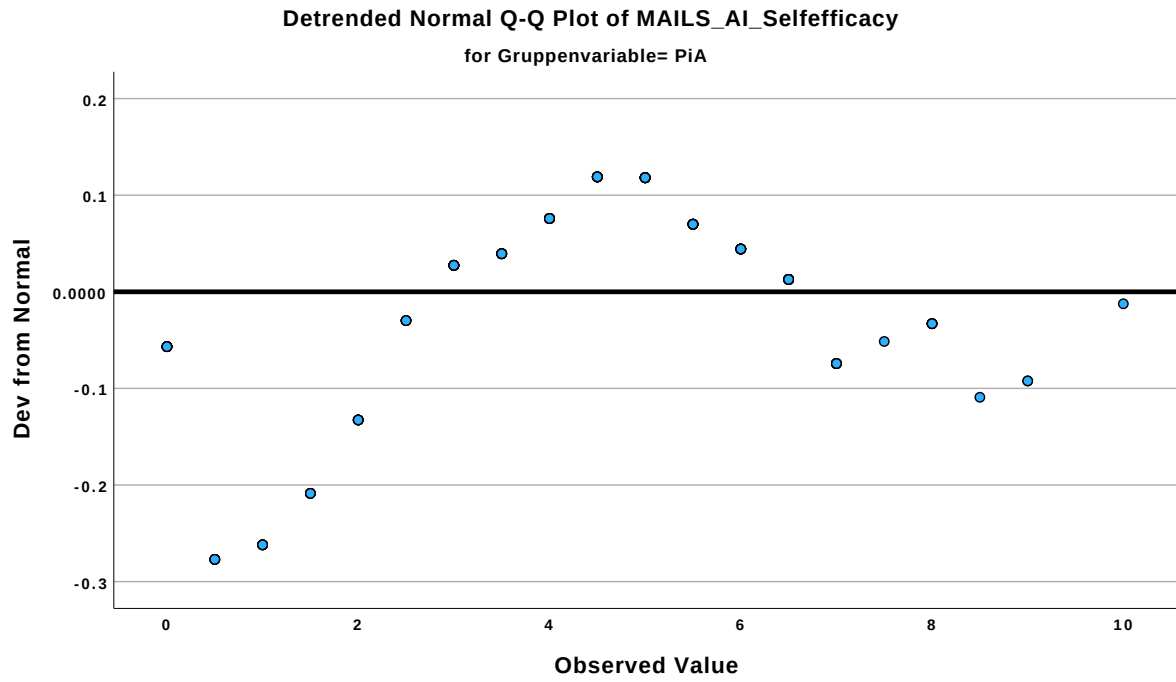
Normal Q-Q Plots

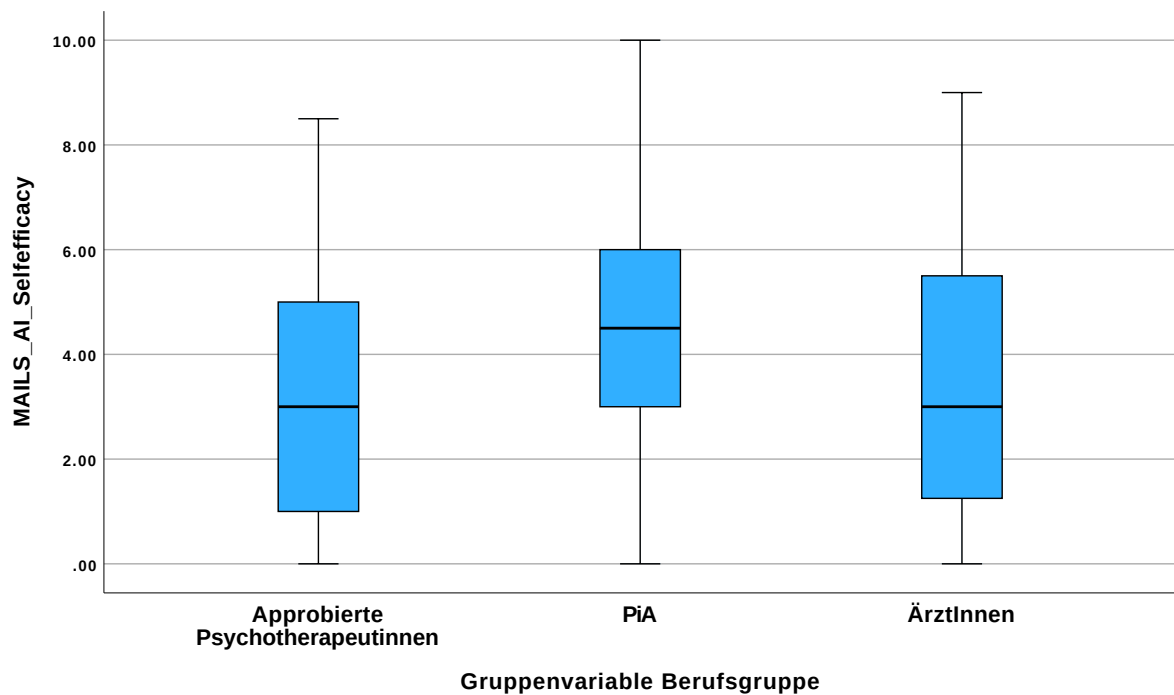




Detrended Normal Q-Q Plots







MAILS_AI_Selfcompetency

Stem-and-Leaf Plots

MAILS_AI_Selfcompetency Stem-and-Leaf Plot for
Gruppenvariable= Approbierte Psychotherapeutinnen

Frequency	Stem & Leaf
3.00	0 . 005
3.00	1 . 005
8.00	2 . 00055555
8.00	3 . 00000555
15.00	4 . 00000005555555
25.00	5 . 000000000000055555555555
25.00	6 . 000000000000055555555555
15.00	7 . 000000000005555
19.00	8 . 000000000005555555
8.00	9 . 00000555
3.00	10 . 000

Stem width: 1.00
Each leaf: 1 case(s)

MAILS_AI_Selfcompetency Stem-and-Leaf Plot for
Gruppenvariable= PiA

Frequency	Stem & Leaf
1.00	2 . 0
2.00	2 . 55
5.00	3 . 00000
3.00	3 . 555
7.00	4 . 0000000

8.00	4 .	55555555
12.00	5 .	000000000000
10.00	5 .	5555555555
25.00	6 .	000000000000000000000000
18.00	6 .	555555555555555555
11.00	7 .	000000000000
13.00	7 .	55555555555555
4.00	8 .	0000
10.00	8 .	5555555555
3.00	9 .	000
3.00	9 .	555
4.00	10 .	0000

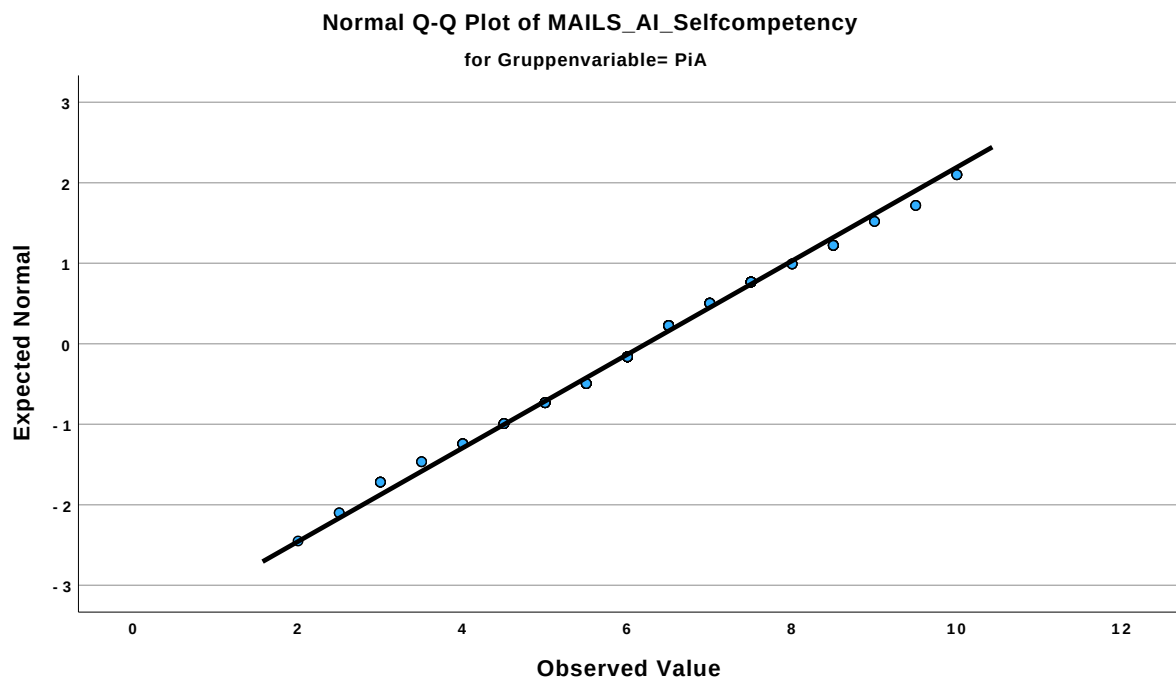
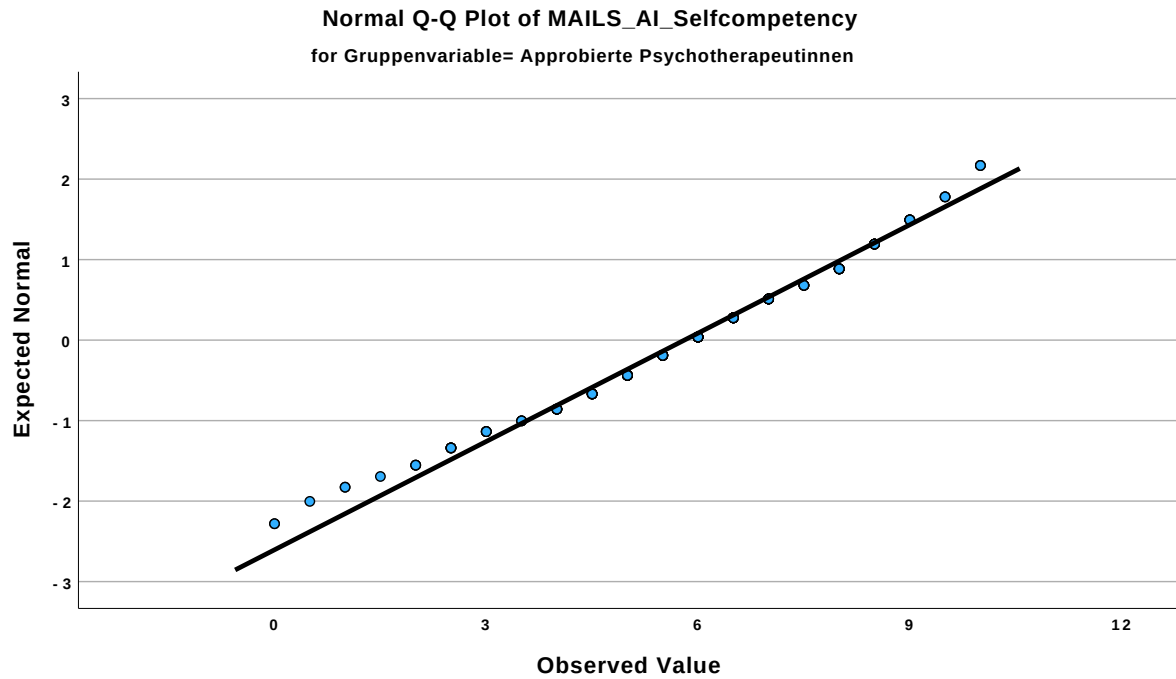
Stem width: 1.00
Each leaf: 1 case(s)

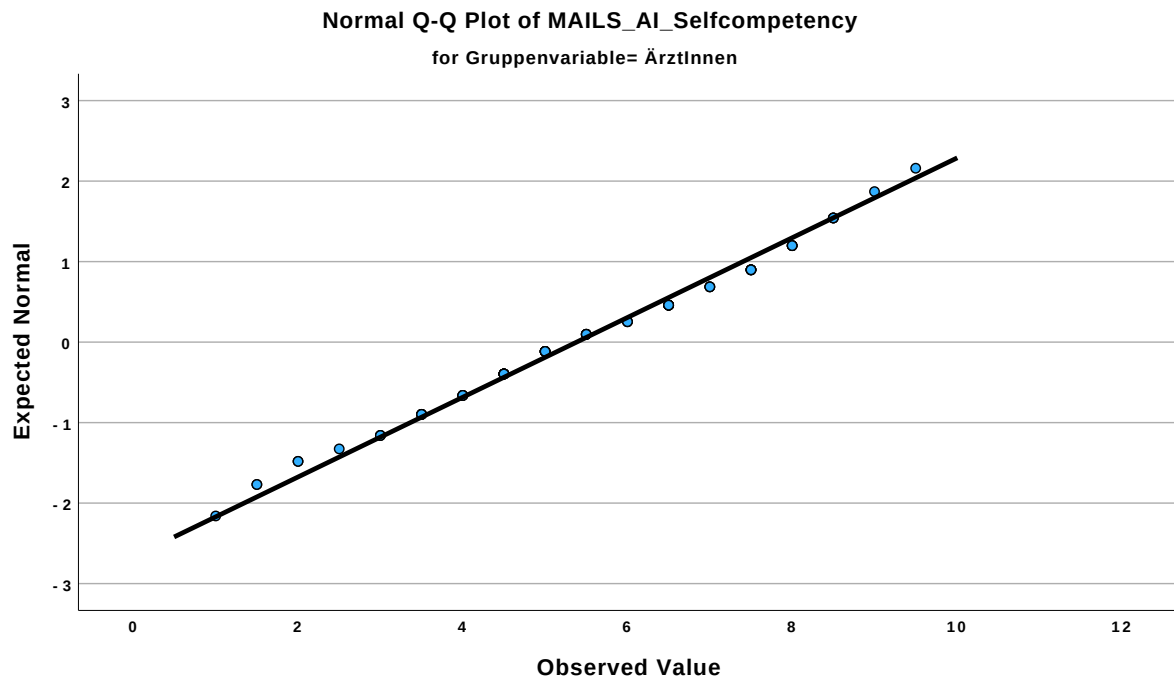
MAILS_AI_Selfcompetency Stem-and-Leaf Plot for
Gruppenvariable= ÄrztInnen

Frequency	Stem &	Leaf
3.00	1 .	055
3.00	2 .	005
8.00	3 .	00055555
12.00	4 .	000055555555
11.00	5 .	00000055555
10.00	6 .	0005555555
8.00	7 .	00055555
7.00	8 .	0000555
2.00	9 .	05

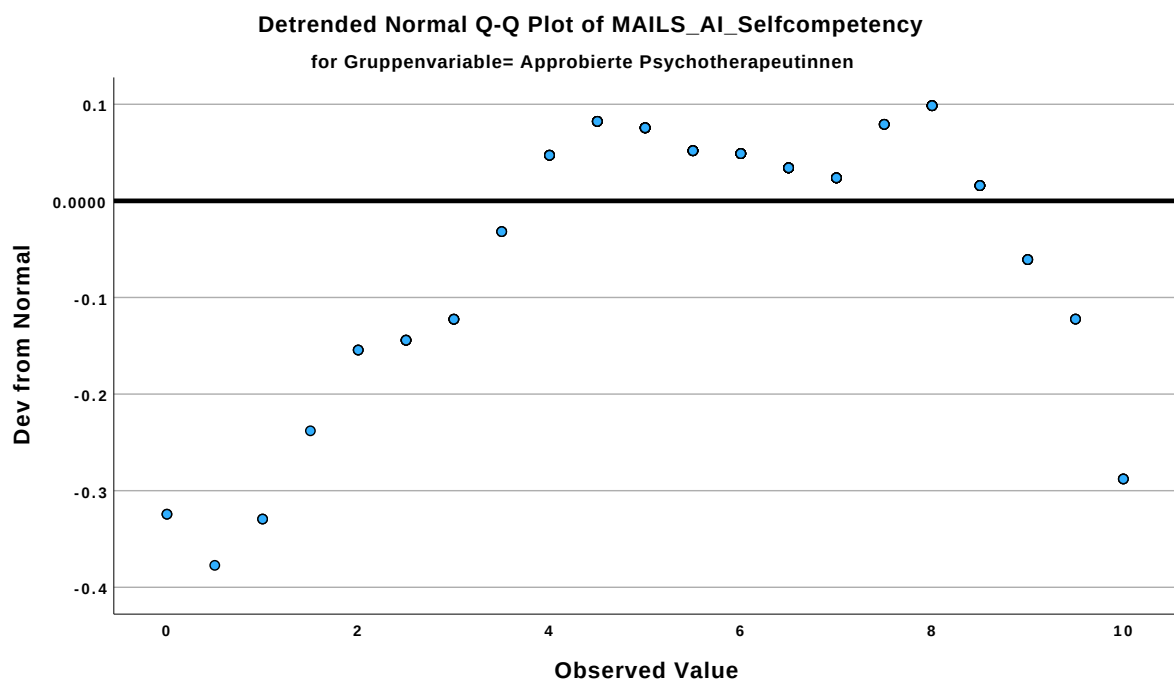
Stem width: 1.00
Each leaf: 1 case(s)

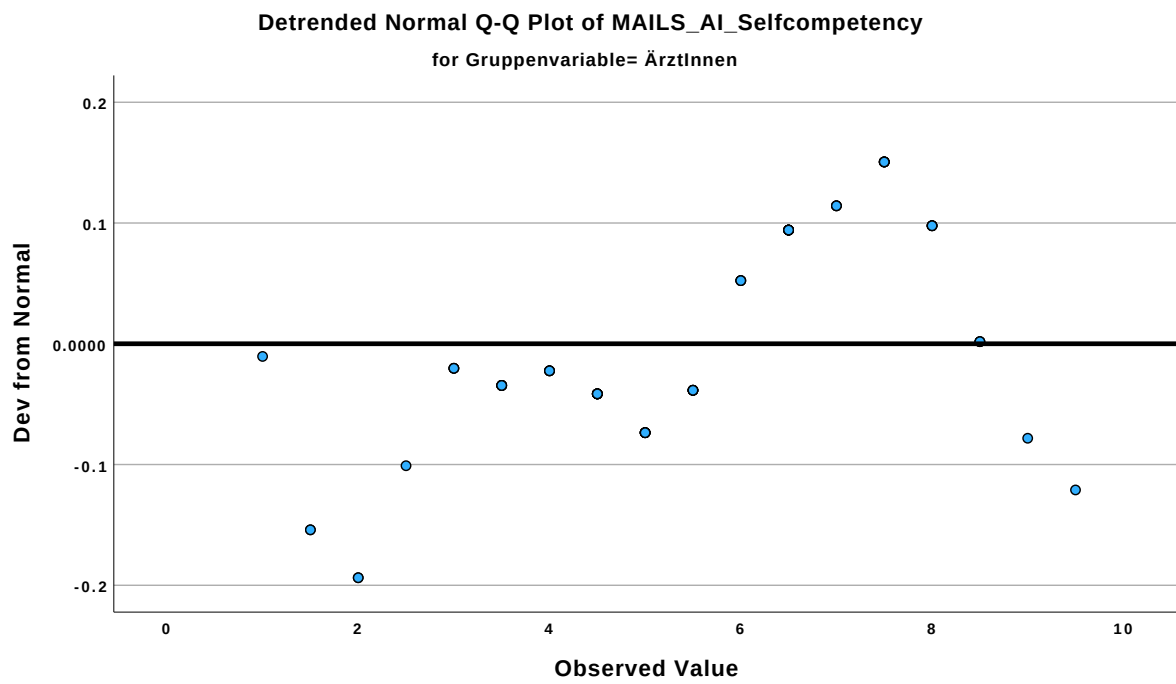
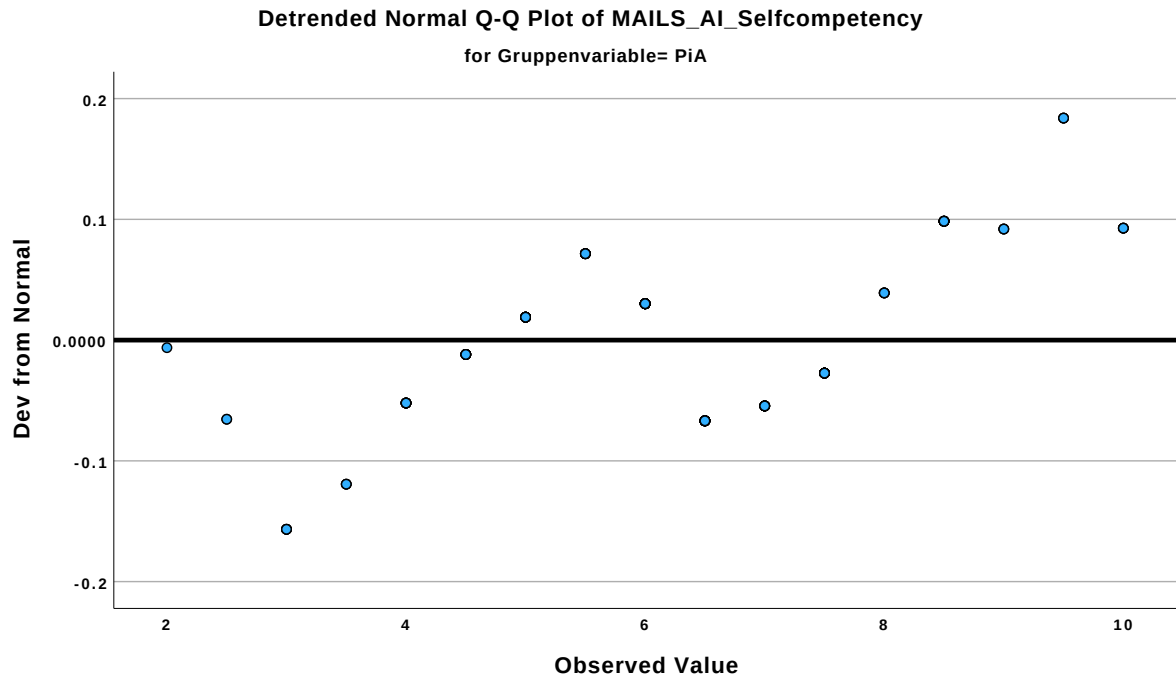
Normal Q-Q Plots

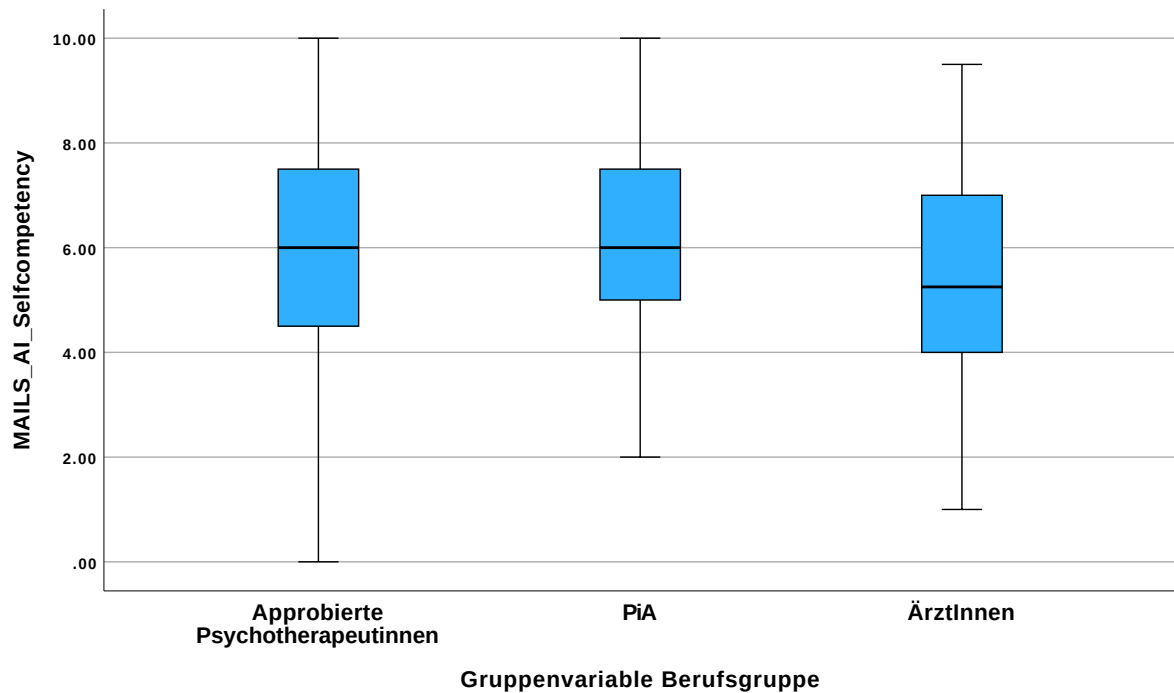




Detrended Normal Q-Q Plots







Explore

Notes

Output Created		03-NOV-2025 12:52:32
Comments		
Input	Data	/Users/mac/Desktop/Pu blikationen/Survey KI Psychotherapie/SPSS Daten/data22_08_neueA nalyse Kopie 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	335
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.

Notes

Syntax		EXAMINE VARIABLES=MAILS_AI_Lit eracy MAILS_Create_AI MAILS_AI_Selfefficacy MAILS_AI_Selfcompetenc y AIAS_gesamt BY Gruppenvariable /PLOT HISTOGRAM NPLOT /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:03,36
	Elapsed Time	00:00:03,00

Gruppenvariable Berufsgruppe

Case Processing Summary

		Cases			
	Gruppenvariable Berufsgruppe	Valid		Missing	
		N	Percent	N	Percent
MAILS_AI_Literacy	Approbierte Psychotherapeutinnen	132	100.0%	0	0.0%
	PiA	139	100.0%	0	0.0%
	ÄrztInnen	64	100.0%	0	0.0%
MAILS_Create_AI	Approbierte Psychotherapeutinnen	132	100.0%	0	0.0%
	PiA	139	100.0%	0	0.0%
	ÄrztInnen	64	100.0%	0	0.0%
MAILS_AI_Selfefficacy	Approbierte Psychotherapeutinnen	132	100.0%	0	0.0%
	PiA	139	100.0%	0	0.0%
	ÄrztInnen	64	100.0%	0	0.0%
MAILS_AI_Selfcompetency	Approbierte Psychotherapeutinnen	132	100.0%	0	0.0%
	PiA	139	100.0%	0	0.0%
	ÄrztInnen	64	100.0%	0	0.0%
AIAS_gesamt	Approbierte Psychotherapeutinnen	132	100.0%	0	0.0%
	PiA	139	100.0%	0	0.0%
	ÄrztInnen	64	100.0%	0	0.0%

Case Processing Summary

	Gruppenvariable Berufsgruppe	Cases Total	
		N	Percent
MAILS_AI_Literacy	Approbierte Psychotherapeutinnen	132	100.0%
	PiA	139	100.0%
	ÄrztInnen	64	100.0%
MAILS_Create_AI	Approbierte Psychotherapeutinnen	132	100.0%
	PiA	139	100.0%
	ÄrztInnen	64	100.0%
MAILS_AI_Selfefficacy	Approbierte Psychotherapeutinnen	132	100.0%
	PiA	139	100.0%
	ÄrztInnen	64	100.0%
MAILS_AI_Selfcompetency	Approbierte Psychotherapeutinnen	132	100.0%
	PiA	139	100.0%
	ÄrztInnen	64	100.0%
AIAS_gesamt	Approbierte Psychotherapeutinnen	132	100.0%
	PiA	139	100.0%
	ÄrztInnen	64	100.0%

Descriptives

Gruppenvariable Berufsgruppe			
MAILS_AI_Literacy	Approbierte Psychotherapeutinnen	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
	PiA	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
	ÄrztInnen	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
MAILS_Create_AI	Approbierte Psychotherapeutinnen	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	

Descriptives

Gruppenvariable Berufsgruppe		Statistic	
MAILS_AI_Literacy	Approbierte Psychotherapeutinnen	Mean	4.9337
		95% Confidence Interval for Mean	Lower Bound 4.5891
			Upper Bound 5.2783
		5% Trimmed Mean	4.9659
		Median	5.1250
		Variance	4.005
		Std. Deviation	2.00116
		Minimum	.25
		Maximum	8.75
		Range	8.50
		Interquartile Range	3.25
		Skewness	-.235
		Kurtosis	-.806
	PiA	Mean	5.8723
		95% Confidence Interval for Mean	Lower Bound 5.5757
			Upper Bound 6.1689
		5% Trimmed Mean	5.8899
		Median	6.0000
		Variance	3.127
		Std. Deviation	1.76837
		Minimum	1.25
		Maximum	10.00
		Range	8.75
		Interquartile Range	2.25
		Skewness	-.227
		Kurtosis	-.197
	ÄrztInnen	Mean	5.1680
		95% Confidence Interval for Mean	Lower Bound 4.6598
			Upper Bound 5.6762
		5% Trimmed Mean	5.1849
		Median	5.2500
		Variance	4.139
		Std. Deviation	2.03445
		Minimum	.50
		Maximum	10.00
		Range	9.50
		Interquartile Range	3.13
		Skewness	-.138
		Kurtosis	-.288
MAILS_Create_AI	Approbierte Psychotherapeutinnen	Mean	.5152
		95% Confidence Interval for Mean	Lower Bound .2759
			Upper Bound .7544
		5% Trimmed Mean	.2643
		Median	.0000
		Variance	1.931

Descriptives

Gruppenvariable Berufsgruppe			Std. Error
MAILS_AI_Literacy	Approbierte Psychotherapeutinnen	Mean	.17418
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.211
		Kurtosis	.419
	PiA	Mean	.14999
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.206
		Kurtosis	.408
	ÄrztInnen	Mean	.25431
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.299
		Kurtosis	.590
MAILS_Create_AI	Approbierte Psychotherapeutinnen	Mean	.12095
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Variance	

Descriptives

Gruppenvariable Berufsgruppe

		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
		Mean	
		95% Confidence Interval for Mean	Lower Bound Upper Bound
		5% Trimmed Mean	
PiA		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
		Mean	
ÄrztInnen		95% Confidence Interval for Mean	Lower Bound Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
MAILS_AI_Selfefficacy	Approbierte Psychotherapeutinnen	Mean	
		95% Confidence Interval for Mean	Lower Bound Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	

Descriptives

Gruppenvariable Berufsgruppe		Statistic	
		Std. Deviation	1.38963
		Minimum	.00
		Maximum	7.50
		Range	7.50
		Interquartile Range	.00
		Skewness	3.272
		Kurtosis	11.002
		Mean	.6187
		95% Confidence Interval for Mean	Lower Bound .3765
			Upper Bound .8609
		5% Trimmed Mean	.3611
		Median	.0000
		Variance	2.085
		Std. Deviation	1.44411
		Minimum	.00
		Maximum	8.50
		Range	8.50
		Interquartile Range	.50
		Skewness	3.463
		Kurtosis	13.498
	ÄrztInnen	Mean	.5234
		95% Confidence Interval for Mean	Lower Bound .1748
			Upper Bound .8721
		5% Trimmed Mean	.2500
		Median	.0000
		Variance	1.948
		Std. Deviation	1.39566
		Minimum	.00
		Maximum	7.50
		Range	7.50
		Interquartile Range	.38
		Skewness	3.652
		Kurtosis	13.948
MAILS_AI_Selfefficacy	Approbierte Psychotherapeutinnen	Mean	3.2689
		95% Confidence Interval for Mean	Lower Bound 2.8569
			Upper Bound 3.6810
		5% Trimmed Mean	3.2054
		Median	3.0000
		Variance	5.727
		Std. Deviation	2.39306
		Minimum	.00
		Maximum	8.50
		Range	8.50
		Interquartile Range	4.00
		Skewness	.234

Descriptives

Gruppenvariable Berufsgruppe		Std. Error	
	PiA	Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
		Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
	ÄrztInnen	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
MAILS_AI_Selfefficacy	Approbierte Psychotherapeutinnen	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
		Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	

Descriptives

Gruppenvariable Berufsgruppe

		Kurtosis	
	PiA	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
	ÄrztInnen	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
MAILS_AI_Selfcompetency	Approbierte Psychotherapeutinnen	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
	PiA	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	

Descriptives

Gruppenvariable Berufsgruppe				Statistic
	PiA	Kurtosis		-1.141
		Mean		4.3273
		95% Confidence Interval for Mean	Lower Bound	3.9370
			Upper Bound	4.7176
		5% Trimmed Mean		4.3277
		Median		4.5000
		Variance		5.416
		Std. Deviation		2.32715
		Minimum		.00
		Maximum		10.00
		Range		10.00
		Interquartile Range		3.00
		Skewness		-.175
		Kurtosis		-.582
	ÄrztInnen	Mean		3.3594
		95% Confidence Interval for Mean	Lower Bound	2.7575
			Upper Bound	3.9612
		5% Trimmed Mean		3.2639
		Median		3.0000
		Variance		5.805
		Std. Deviation		2.40942
		Minimum		.00
		Maximum		9.00
		Range		9.00
		Interquartile Range		4.38
		Skewness		.531
		Kurtosis		-.727
MAILS_AI_Selfcompetency	Approbierte Psychotherapeutinnen	Mean		5.8068
		95% Confidence Interval for Mean	Lower Bound	5.4230
			Upper Bound	6.1906
		5% Trimmed Mean		5.8704
		Median		6.0000
		Variance		4.968
		Std. Deviation		2.22893
		Minimum		.00
		Maximum		10.00
		Range		10.00
		Interquartile Range		3.00
		Skewness		-.385
		Kurtosis		-.172
	PiA	Mean		6.2266
		95% Confidence Interval for Mean	Lower Bound	5.9380
			Upper Bound	6.5152
		5% Trimmed Mean		6.2240
		Median		6.0000

Descriptives

Gruppenvariable Berufsgruppe			Std. Error
	PiA	Kurtosis	.419
		Mean	.19739
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.206
		Kurtosis	.408
	ÄrztInnen	Mean	.30118
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.299
		Kurtosis	.590
MAILS_AI_Selfcompetency	Approbierte Psychotherapeutinnen	Mean	.19400
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.211
		Kurtosis	.419
	PiA	Mean	.14595
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	

Descriptives

Gruppenvariable Berufsgruppe

			Variance	
			Std. Deviation	
			Minimum	
			Maximum	
			Range	
			Interquartile Range	
			Skewness	
			Kurtosis	
	ÄrztInnen		Mean	
			95% Confidence Interval for Mean	Lower Bound
				Upper Bound
			5% Trimmed Mean	
			Median	
			Variance	
			Std. Deviation	
			Minimum	
			Maximum	
			Range	
			Interquartile Range	
			Skewness	
			Kurtosis	
AIAS_gesamt	Approbierte Psychotherapeutinnen		Mean	
			95% Confidence Interval for Mean	Lower Bound
				Upper Bound
			5% Trimmed Mean	
			Median	
			Variance	
			Std. Deviation	
			Minimum	
			Maximum	
			Range	
			Interquartile Range	
			Skewness	
			Kurtosis	
	PiA		Mean	
			95% Confidence Interval for Mean	Lower Bound
				Upper Bound
			5% Trimmed Mean	
			Median	
			Variance	
			Std. Deviation	
			Minimum	
			Maximum	
			Range	
			Interquartile Range	

Descriptives

Gruppenvariable Berufsgruppe		Statistic	
		Variance	2.961
		Std. Deviation	1.72074
		Minimum	2.00
		Maximum	10.00
		Range	8.00
		Interquartile Range	2.50
		Skewness	.005
		Kurtosis	-.163
	ÄrztInnen	Mean	5.3828
		95% Confidence Interval for Mean	Lower Bound 4.8784
			Upper Bound 5.8872
		5% Trimmed Mean	5.4062
		Median	5.2500
		Variance	4.077
		Std. Deviation	2.01924
		Minimum	1.00
		Maximum	9.50
		Range	8.50
		Interquartile Range	3.00
		Skewness	-.085
		Kurtosis	-.633
AIAS_gesamt	Approbierte Psychotherapeutinnen	Mean	5.4981
		95% Confidence Interval for Mean	Lower Bound 5.1182
			Upper Bound 5.8780
		5% Trimmed Mean	5.5299
		Median	6.0000
		Variance	4.868
		Std. Deviation	2.20632
		Minimum	1.25
		Maximum	9.50
		Range	8.25
		Interquartile Range	3.94
		Skewness	-.284
		Kurtosis	-1.039
	PiA	Mean	5.9424
		95% Confidence Interval for Mean	Lower Bound 5.6089
			Upper Bound 6.2760
		5% Trimmed Mean	6.0134
		Median	6.2500
		Variance	3.956
		Std. Deviation	1.98895
		Minimum	1.25
		Maximum	9.50
		Range	8.25
		Interquartile Range	2.75

Descriptives

Gruppenvariable Berufsgruppe		Std. Error	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.206
		Kurtosis	.408
	ÄrztInnen	Mean	.25240
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.299
		Kurtosis	.590
AIAS_gesamt	Approbierte Psychotherapeutinnen	Mean	.19204
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.211
		Kurtosis	.419
	PiA	Mean	.16870
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	

Descriptives

Gruppenvariable Berufsgruppe

ÄrztInnen	Skewness	
	Kurtosis	
	Mean	
	95% Confidence Interval for Mean	Lower Bound
		Upper Bound
	5% Trimmed Mean	
	Median	
	Variance	
	Std. Deviation	
	Minimum	
	Maximum	
	Range	
	Interquartile Range	
	Skewness	
	Kurtosis	

Descriptives

Gruppenvariable Berufsgruppe

Gruppenvariable Berufsgruppe		Statistic
ÄrztInnen	Skewness	-.591
	Kurtosis	-.504
	Mean	6.2891
	95% Confidence Interval for Mean	Lower Bound
		Upper Bound
	5% Trimmed Mean	6.3238
	Median	6.5000
	Variance	3.826
	Std. Deviation	1.95597
	Minimum	2.00
	Maximum	9.75
	Range	7.75
	Interquartile Range	2.75
	Skewness	-.207
	Kurtosis	-.612

Descriptives

Gruppenvariable Berufsgruppe				Std. Error
	ÄrztInnen	Skewness		.206
		Kurtosis		.408
		Mean		.24450
		95% Confidence Interval for Mean	Lower Bound	
			Upper Bound	
		5% Trimmed Mean		
		Median		
		Variance		
		Std. Deviation		
		Minimum		
		Maximum		
		Range		
		Interquartile Range		
		Skewness		.299
		Kurtosis		.590

Tests of Normality

Gruppenvariable Berufsgruppe		Kolmogorov-Smirnov ^a			Shapiro...
		Statistic	df	Sig.	Statistic
MAILS_AI_Literacy	Approbierte Psychotherapeutinnen	.085	132	.021	.974
	PiA	.074	139	.061	.990
	ÄrztInnen	.081	64	.200*	.988
MAILS_Create_AI	Approbierte Psychotherapeutinnen	.448	132	<.001	.433
	PiA	.356	139	<.001	.493
	ÄrztInnen	.396	64	<.001	.432
MAILS_AI_Selfefficacy	Approbierte Psychotherapeutinnen	.126	132	<.001	.939
	PiA	.096	139	.003	.973
	ÄrztInnen	.133	64	.007	.939
MAILS_AI_Selfcompetency	Approbierte Psychotherapeutinnen	.078	132	.045	.979
	PiA	.102	139	.001	.983
	ÄrztInnen	.085	64	.200*	.982
AIAS_gesamt	Approbierte Psychotherapeutinnen	.105	132	.001	.953
	PiA	.109	139	<.001	.947
	ÄrztInnen	.082	64	.200*	.975

Tests of Normality

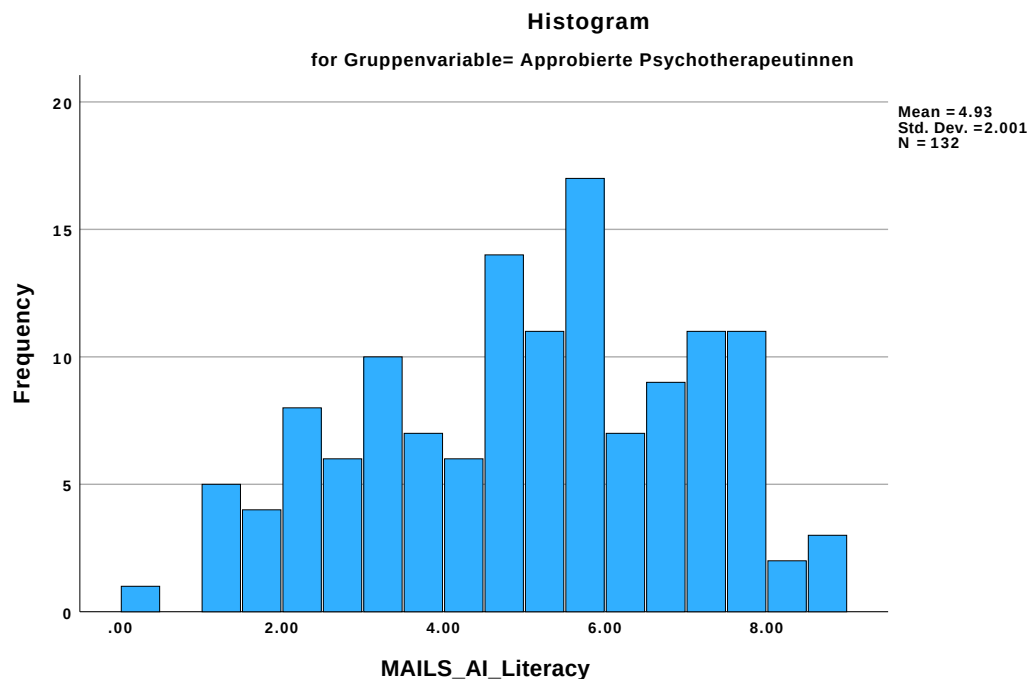
	Gruppenvariable Berufsgruppe	Shapiro-Wilk df	Sig.
MAILS_AI_Literacy	Approbierte Psychotherapeutinnen	132	.012
	PiA	139	.403
	ÄrztInnen	64	.766
MAILS_Create_AI	Approbierte Psychotherapeutinnen	132	<.001
	PiA	139	<.001
	ÄrztInnen	64	<.001
MAILS_AI_Selfefficacy	Approbierte Psychotherapeutinnen	132	<.001
	PiA	139	.007
	ÄrztInnen	64	.004
MAILS_AI_Selfcompetency	Approbierte Psychotherapeutinnen	132	.036
	PiA	139	.084
	ÄrztInnen	64	.461
AIAS_gesamt	Approbierte Psychotherapeutinnen	132	<.001
	PiA	139	<.001
	ÄrztInnen	64	.216

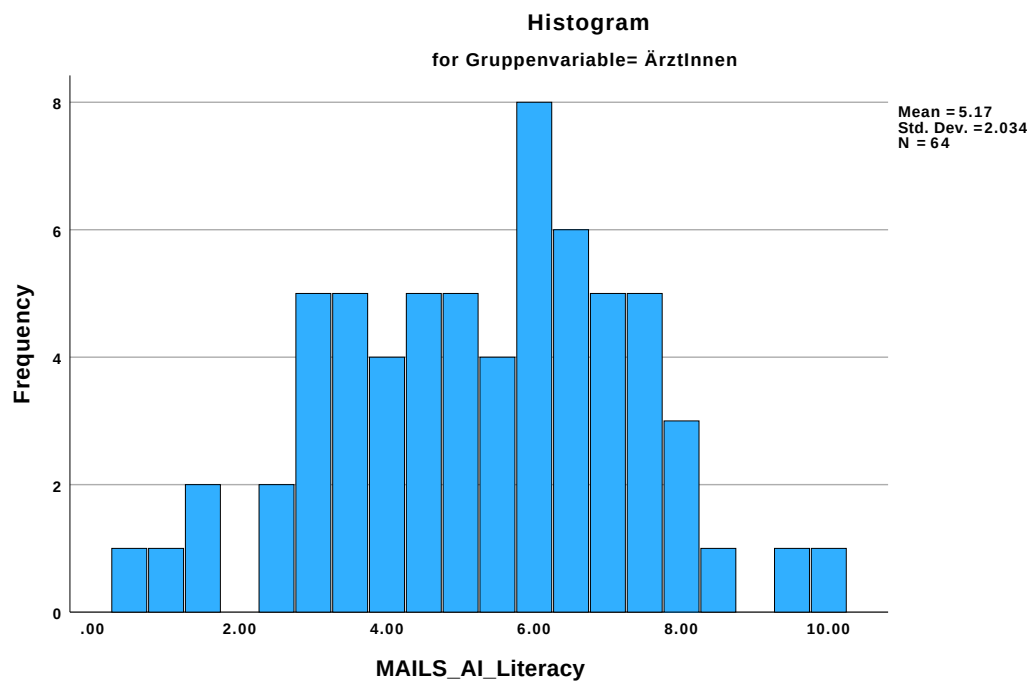
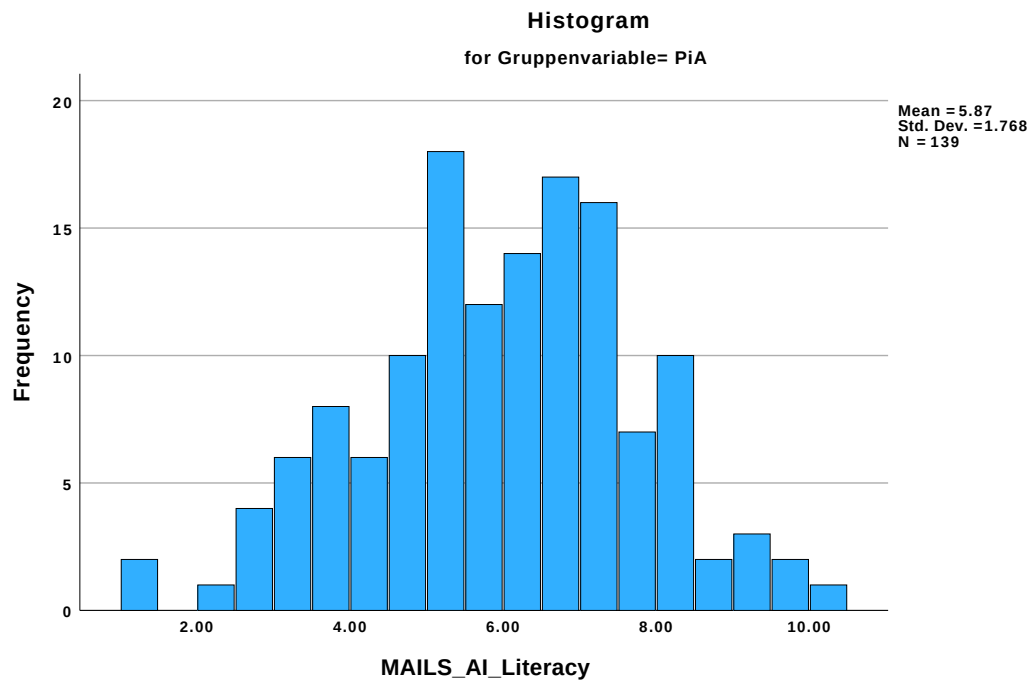
*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

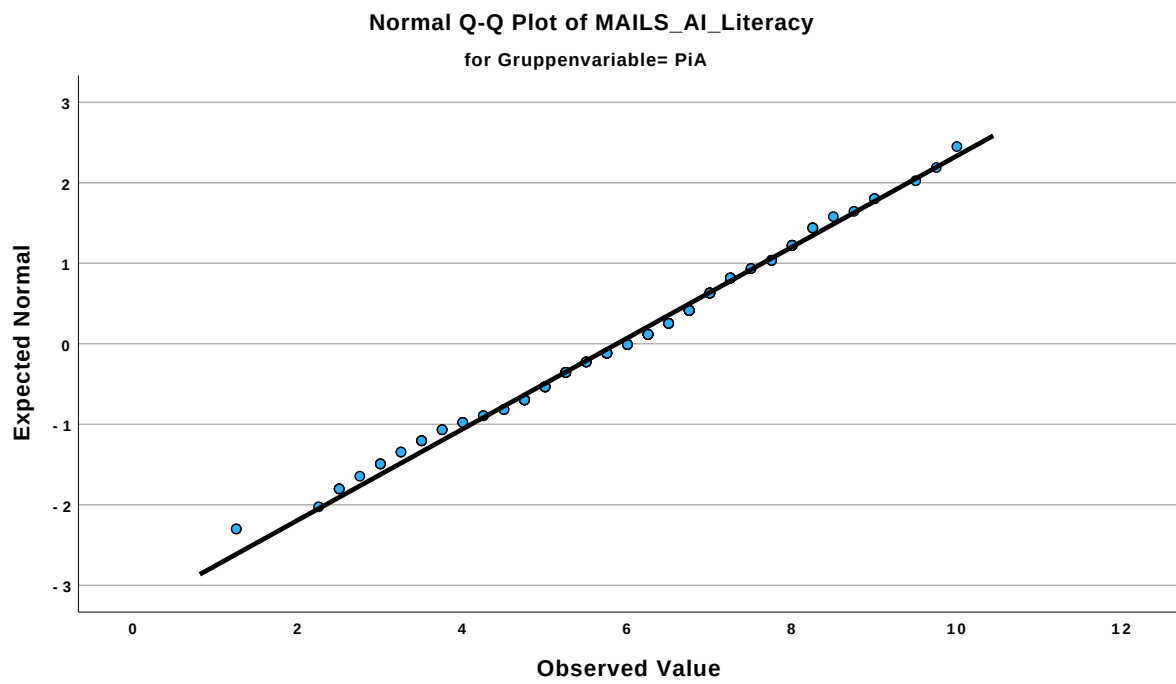
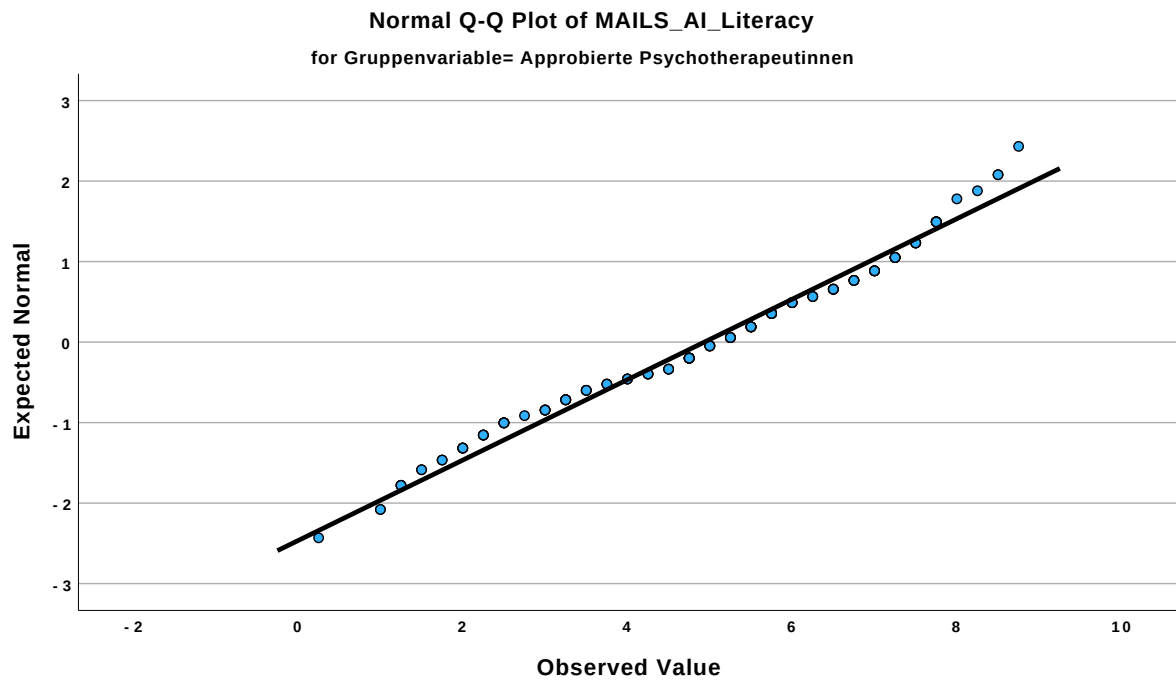
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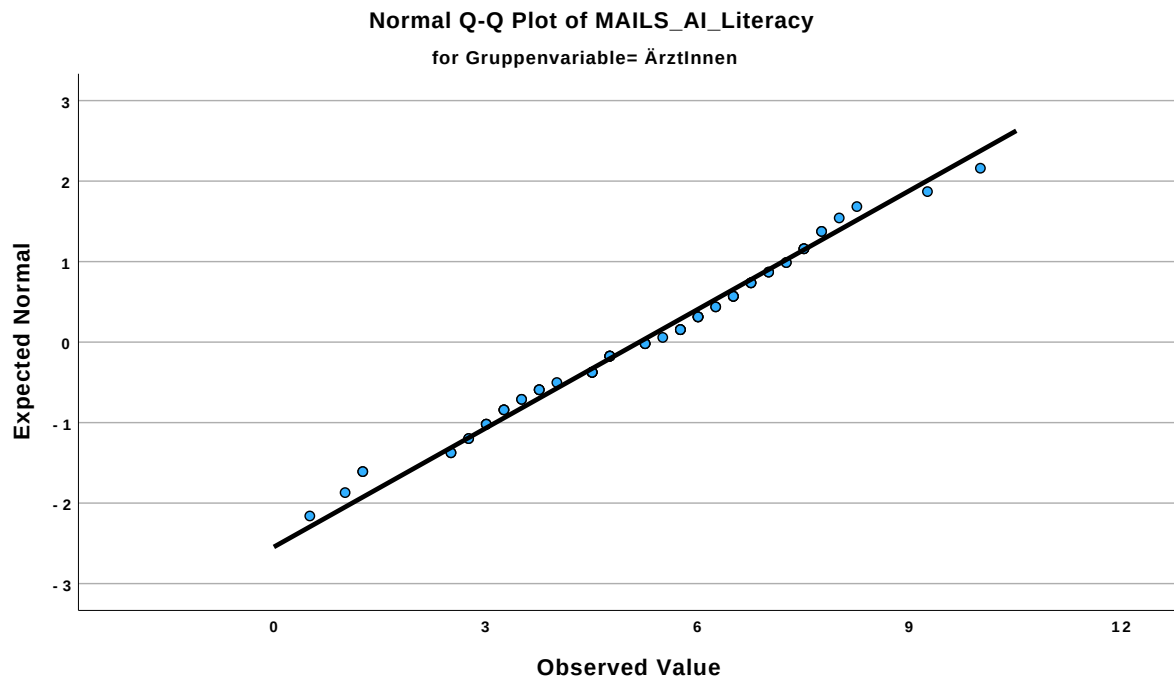
Histograms



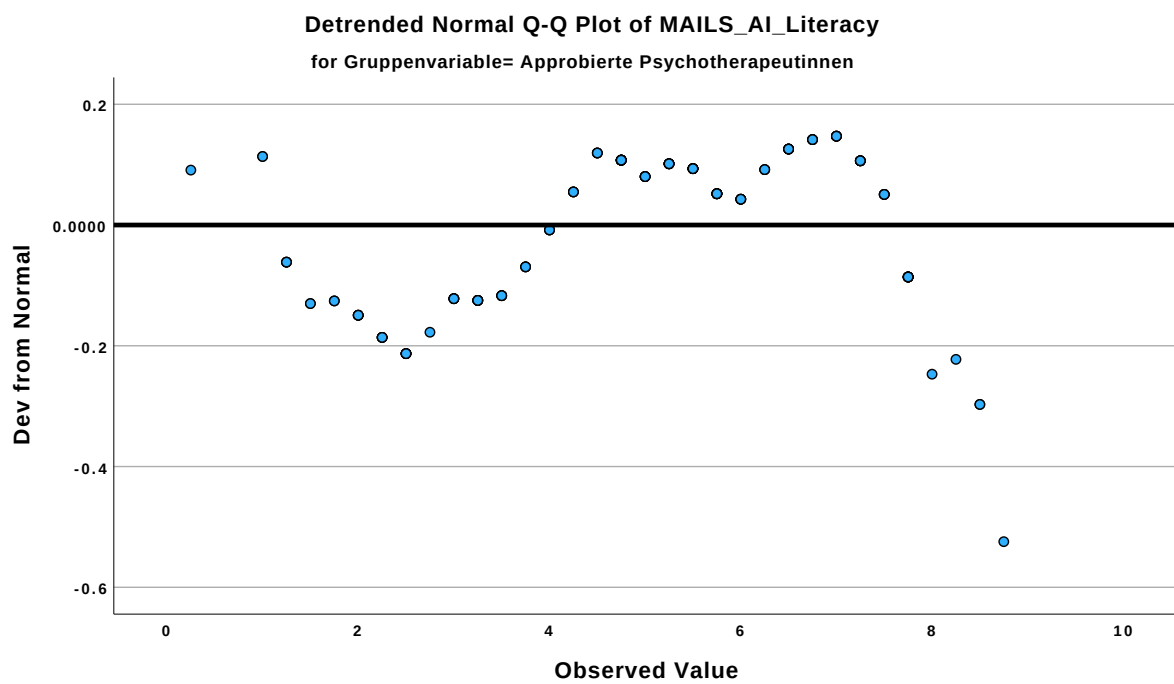


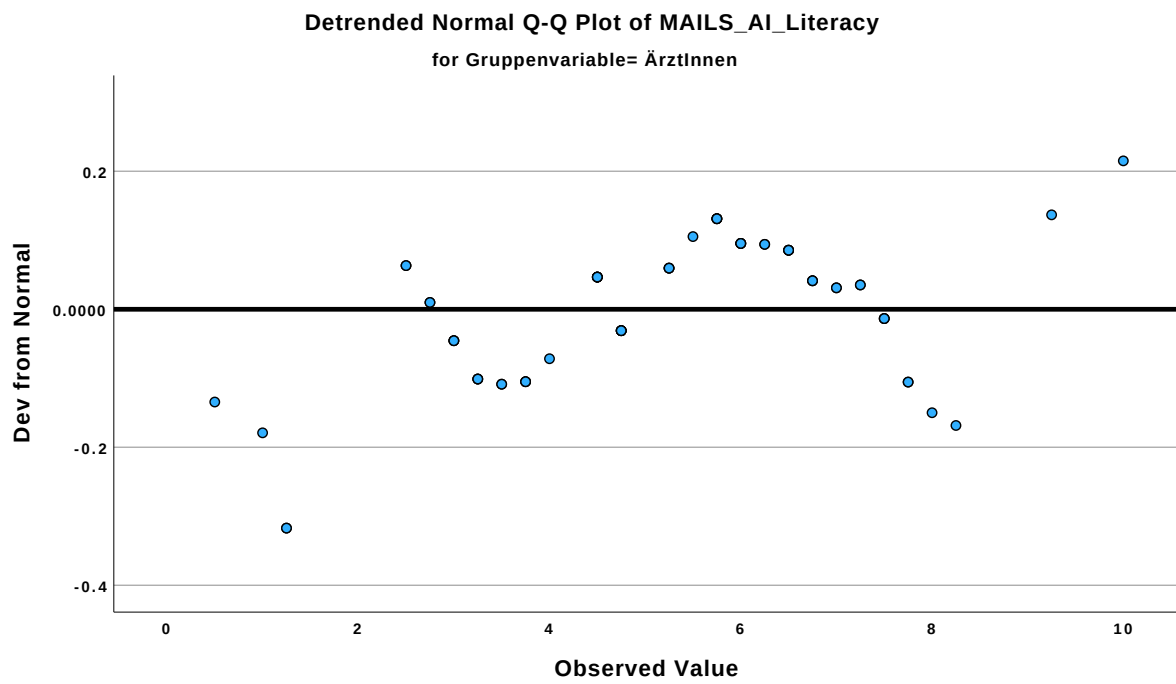
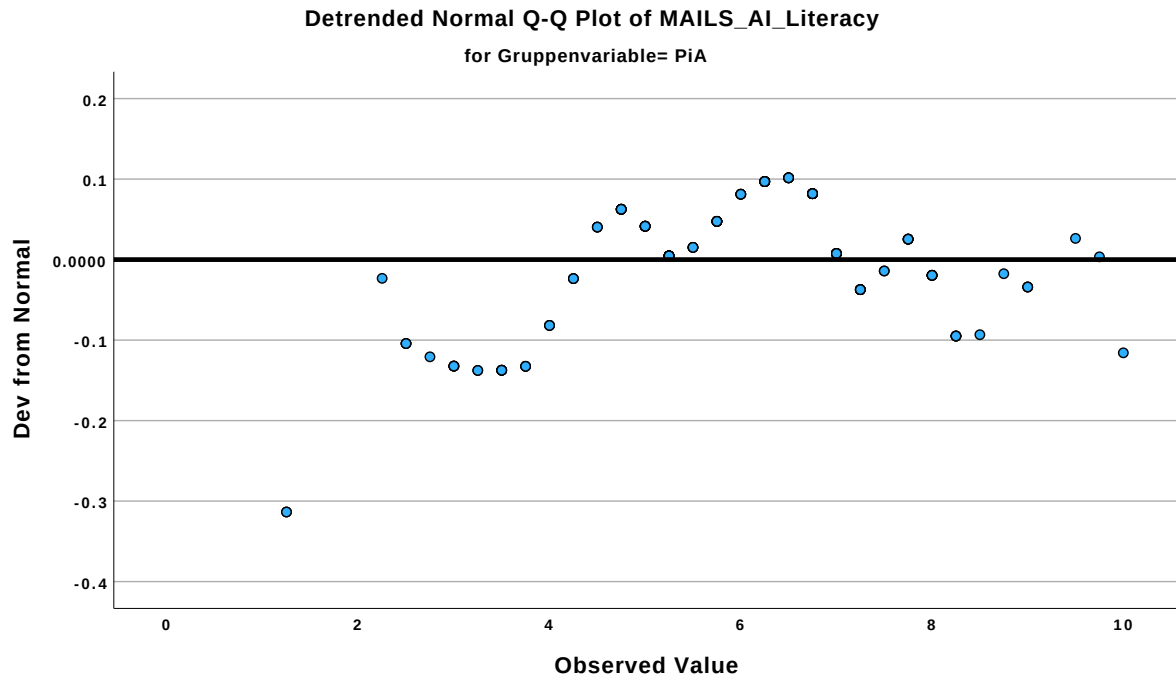
Normal Q-Q Plots





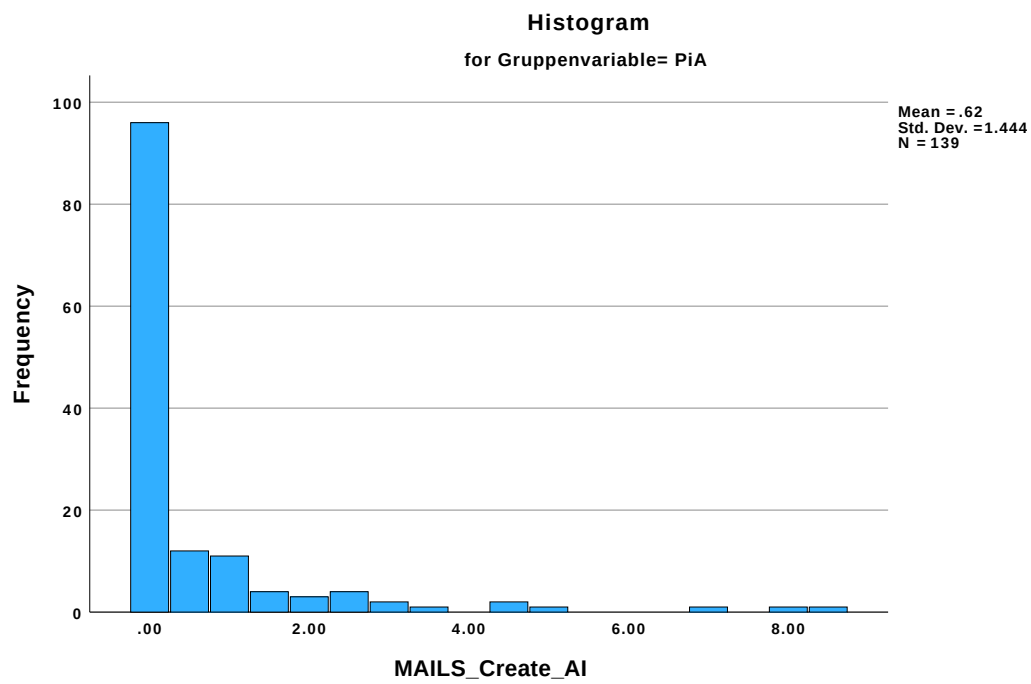
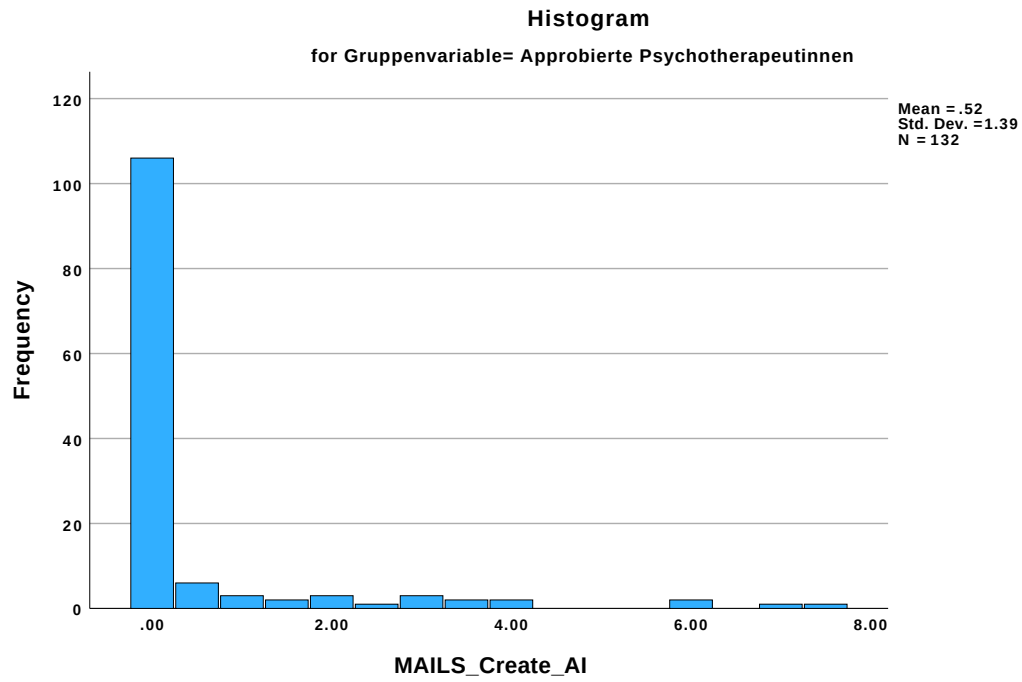
Detrended Normal Q-Q Plots

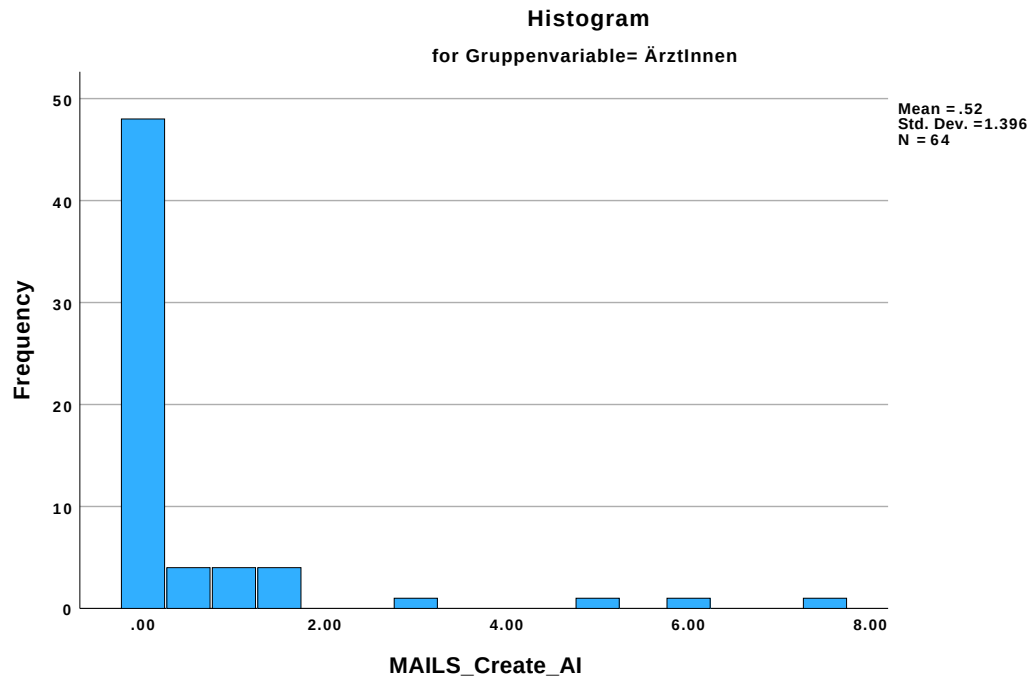




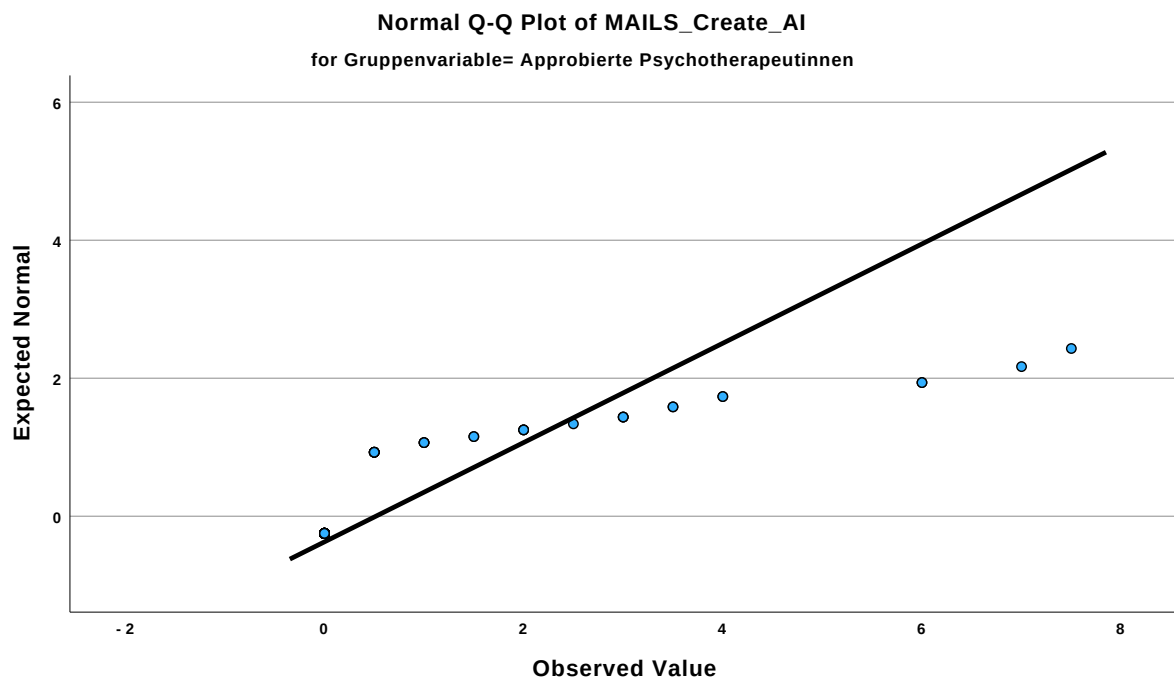
MAILS_Create_AI

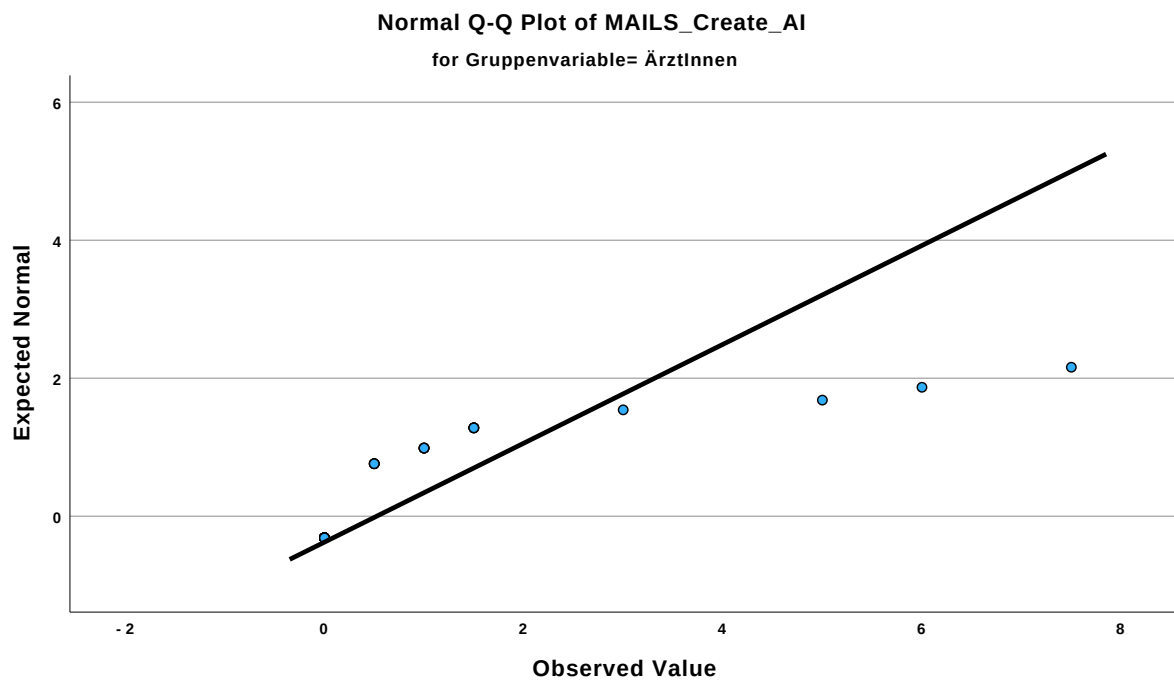
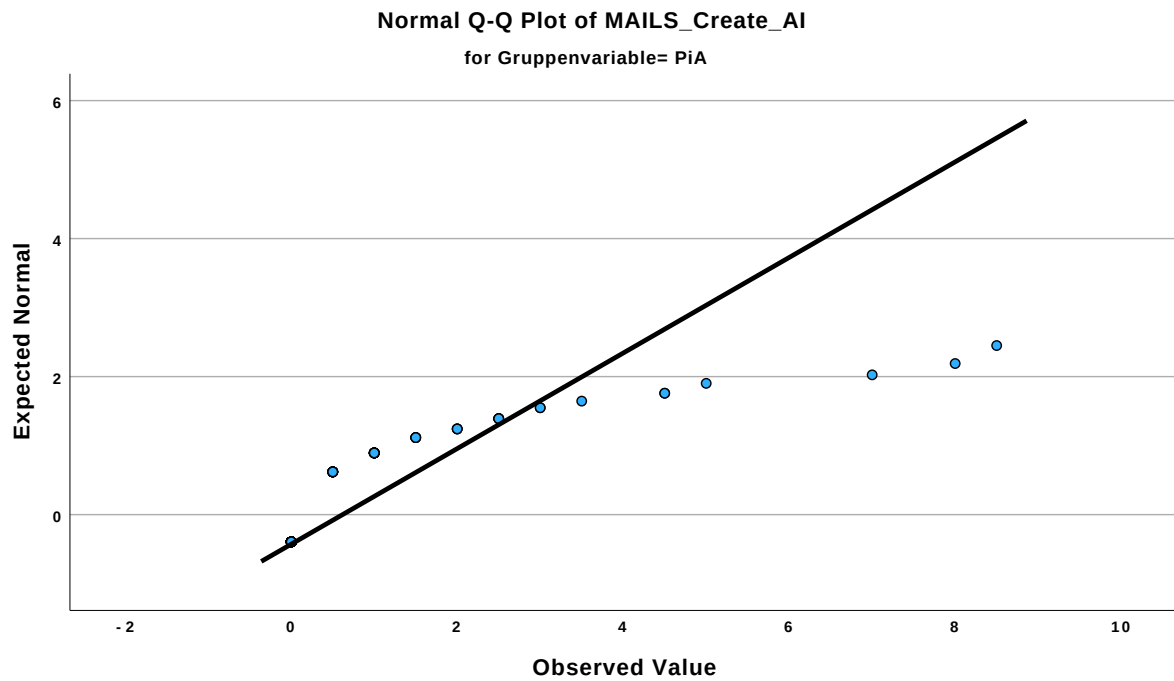
Histograms



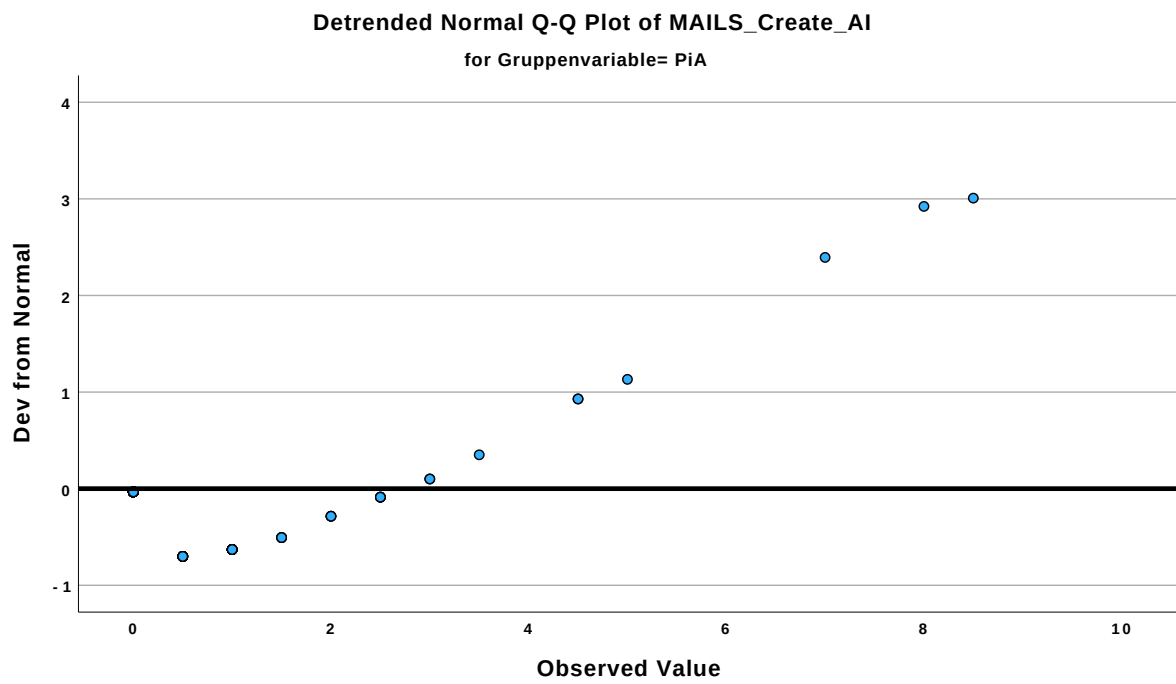
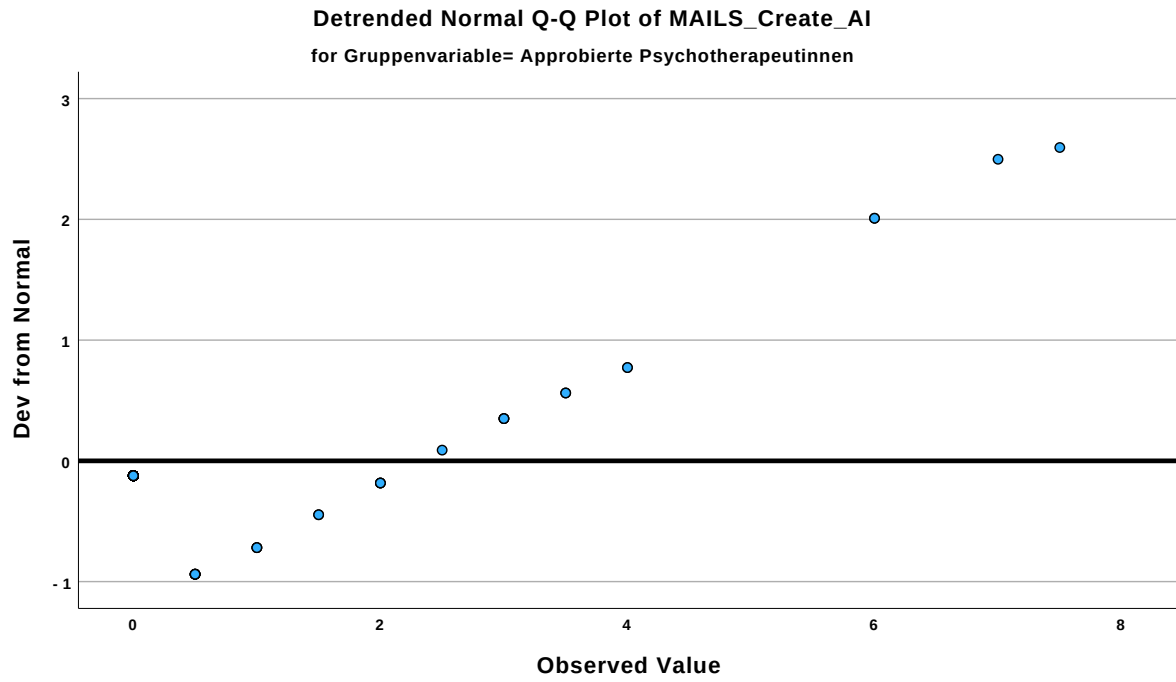


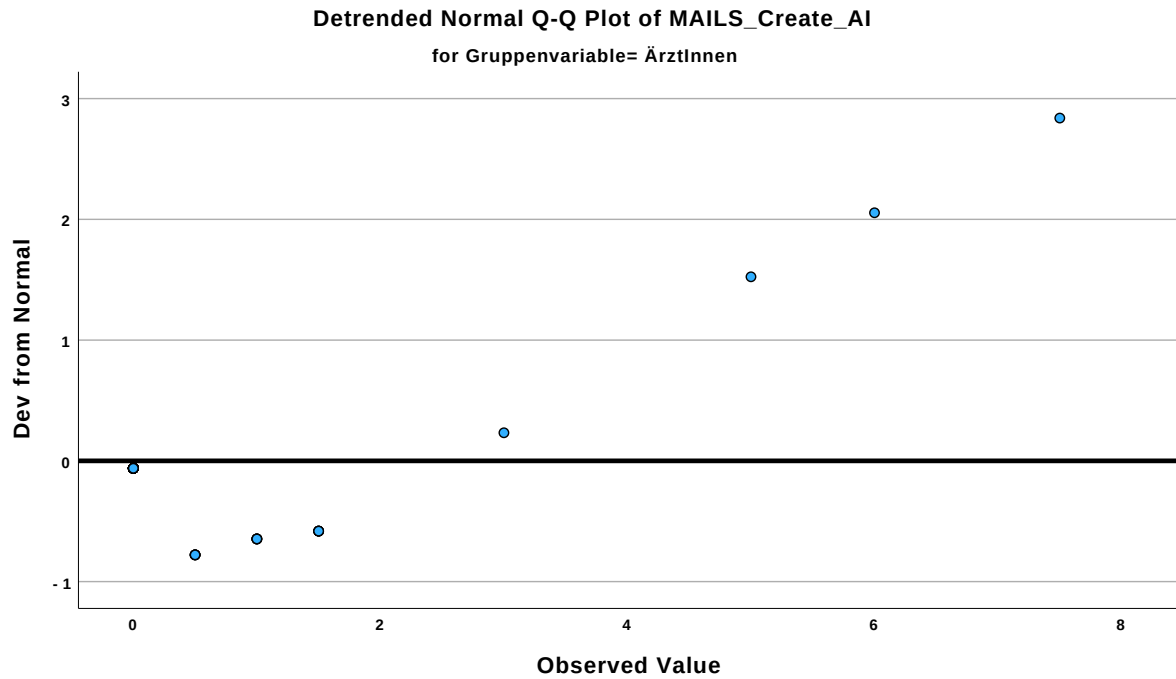
Normal Q-Q Plots





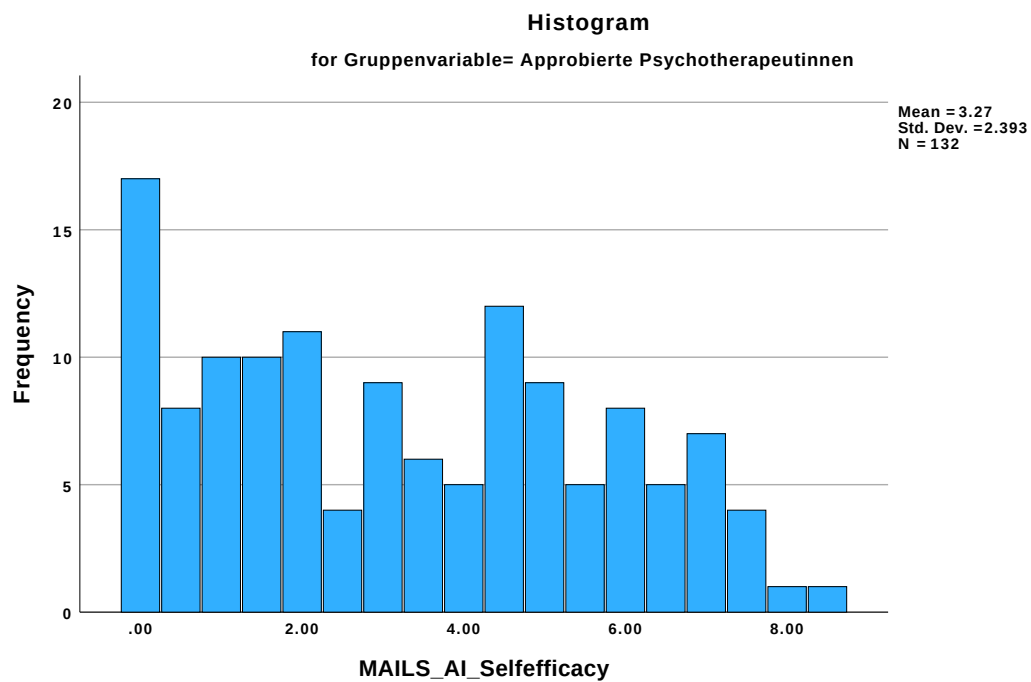
Detrended Normal Q-Q Plots

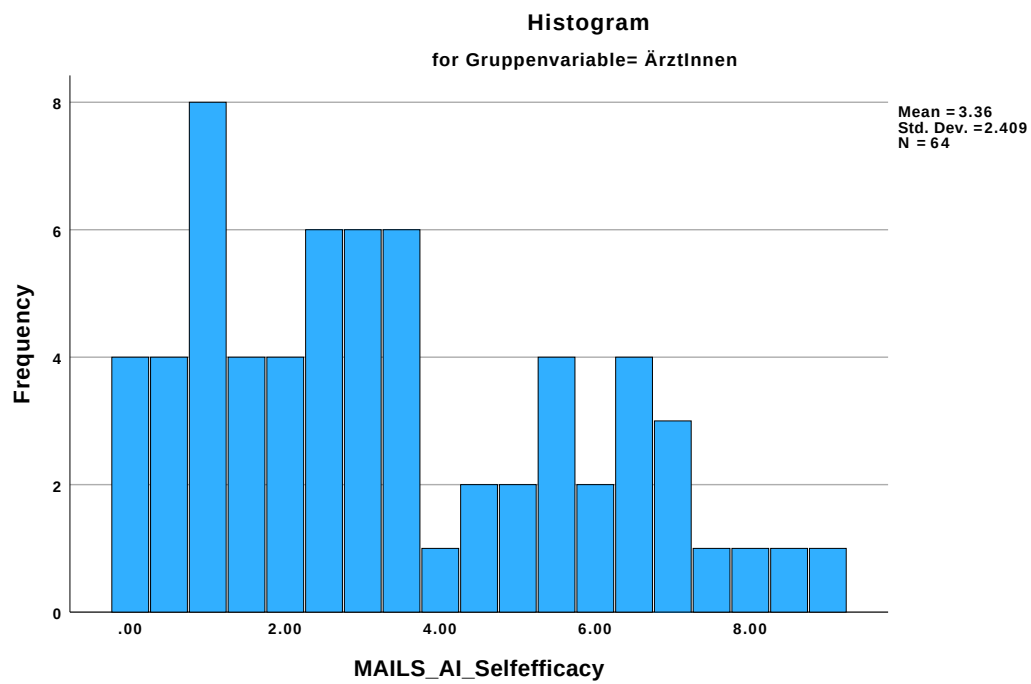
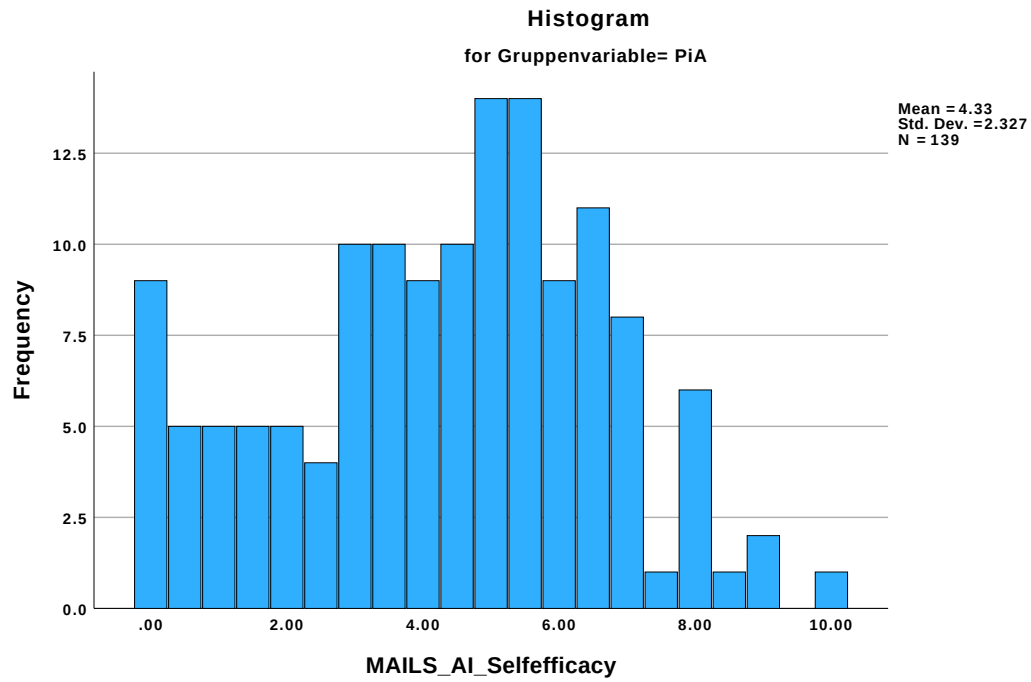




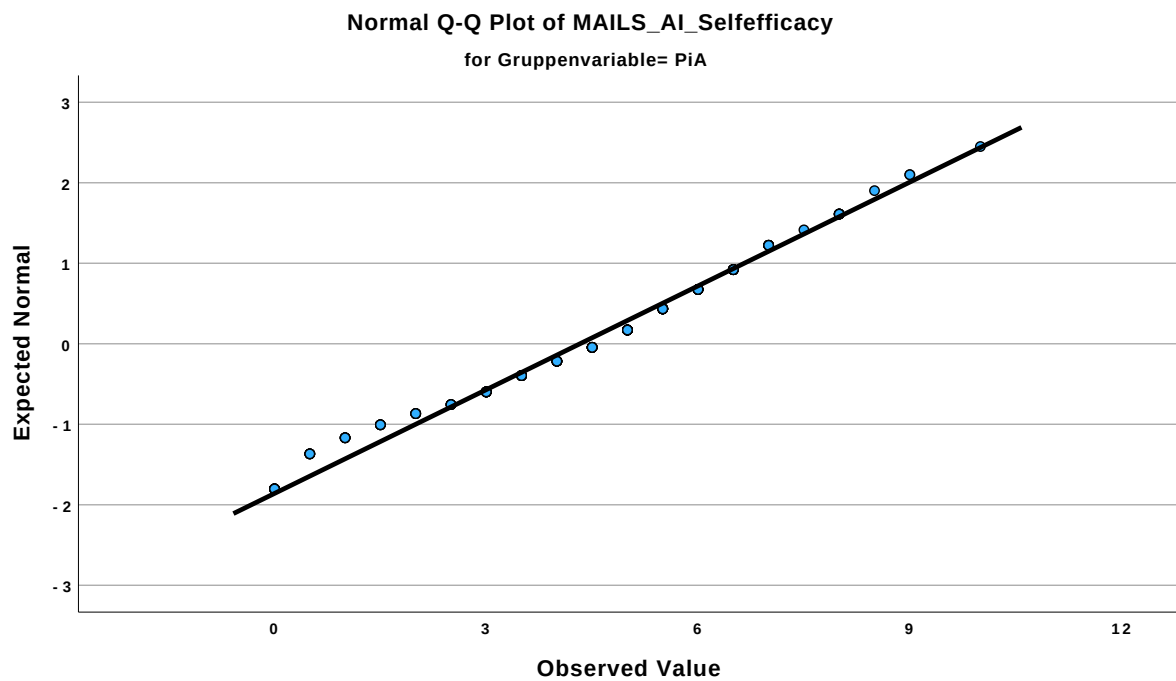
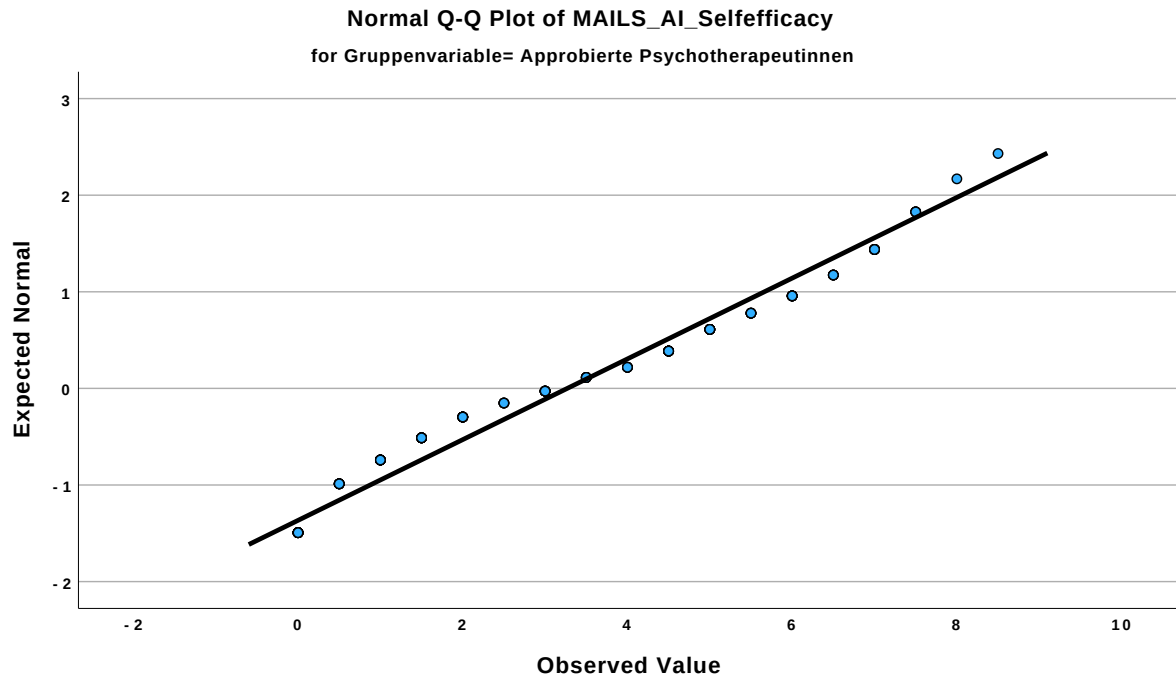
MAILS_AI_Selfefficacy

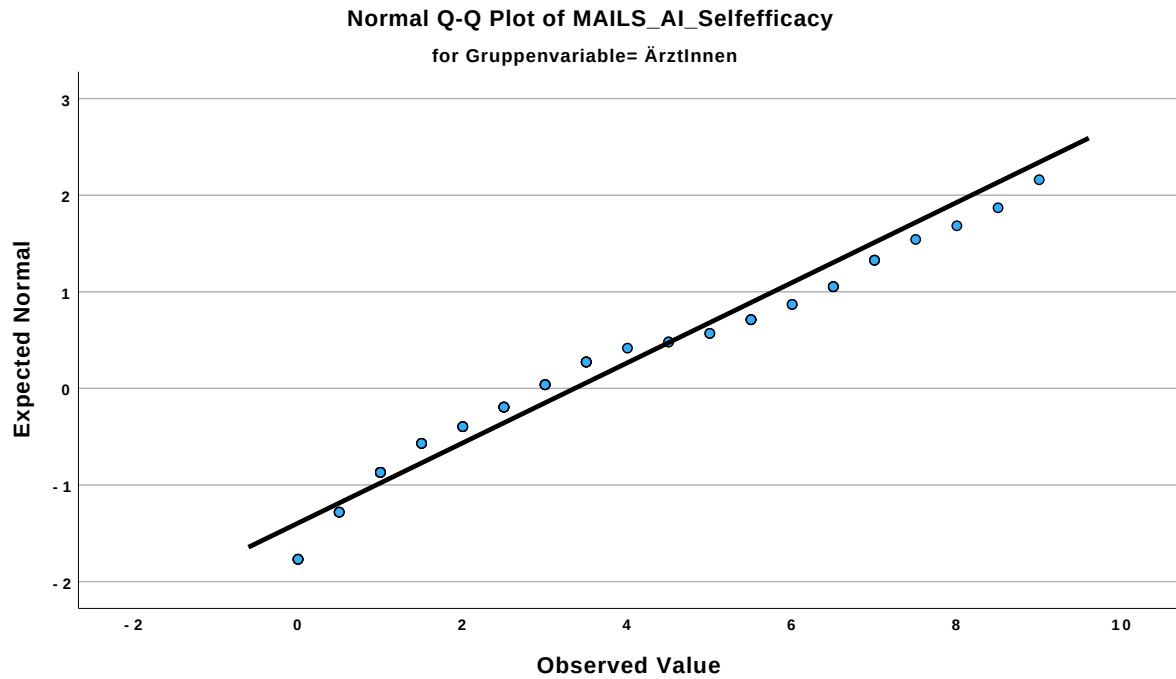
Histograms



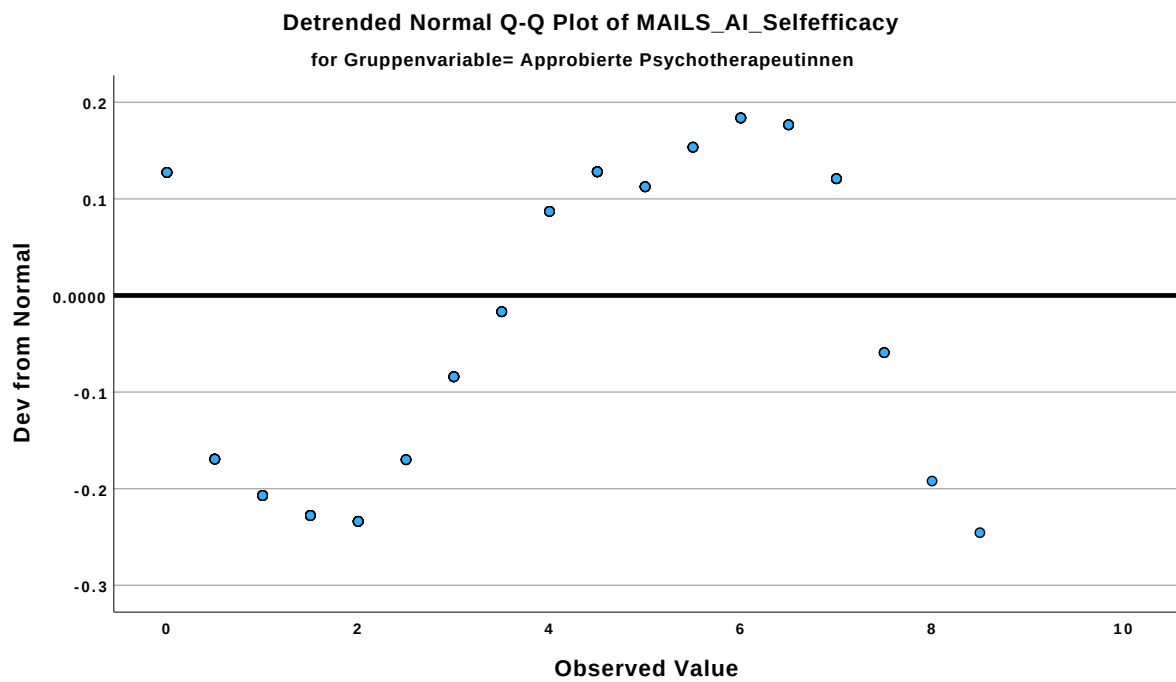


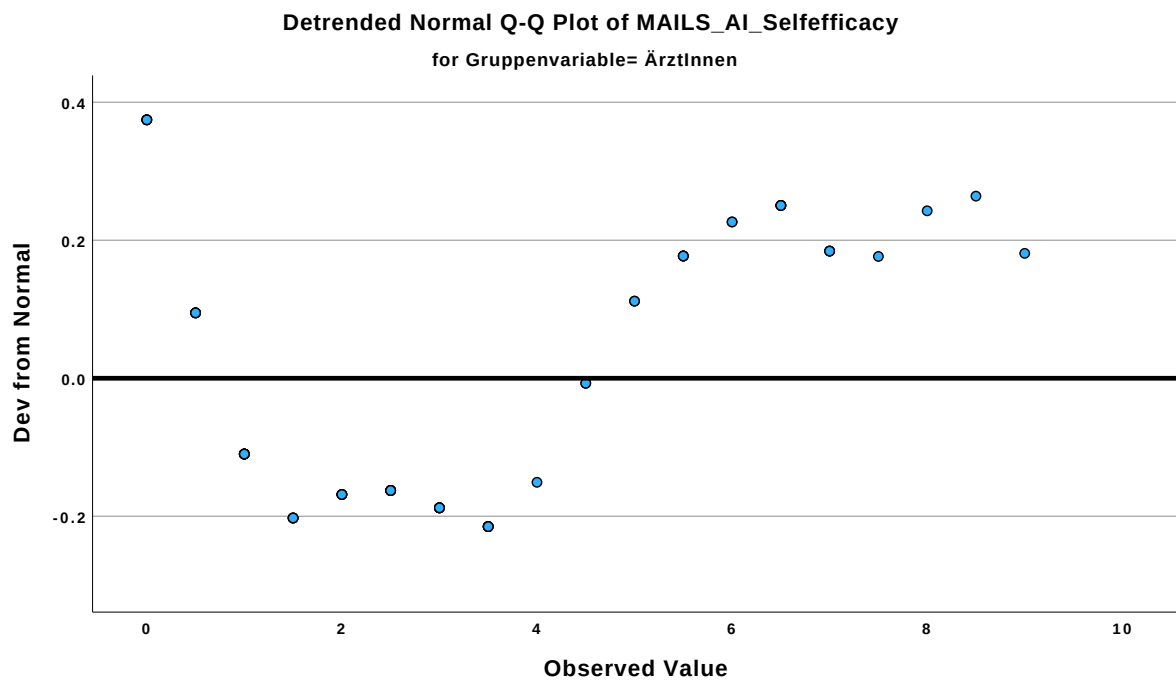
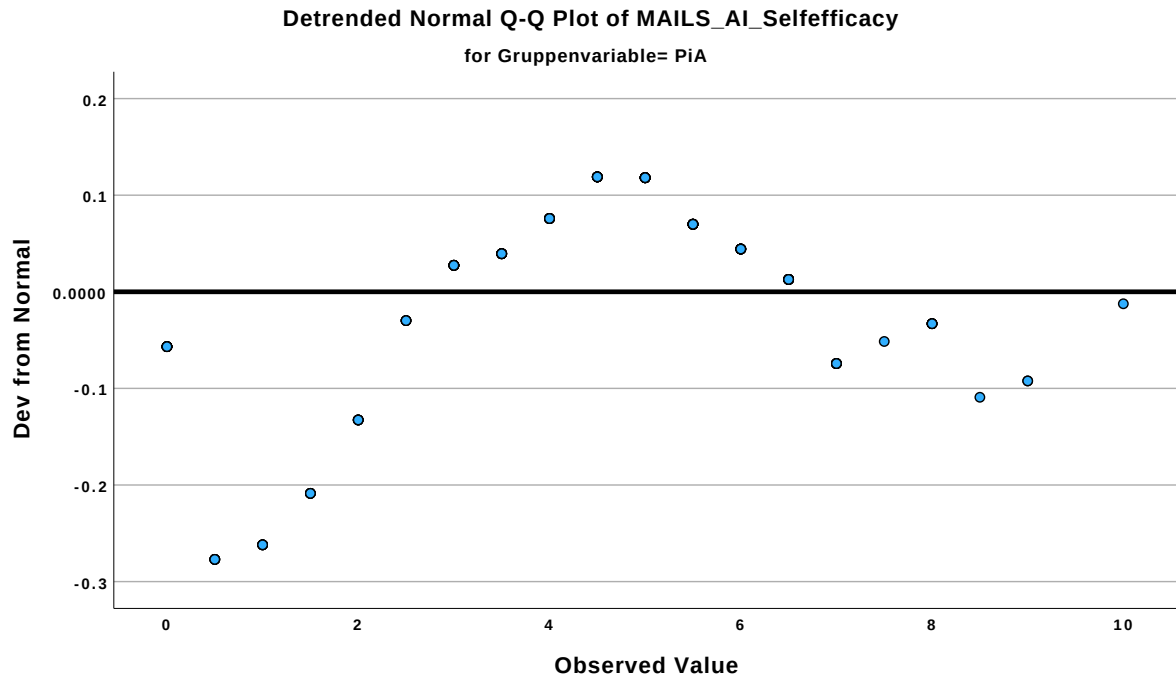
Normal Q-Q Plots





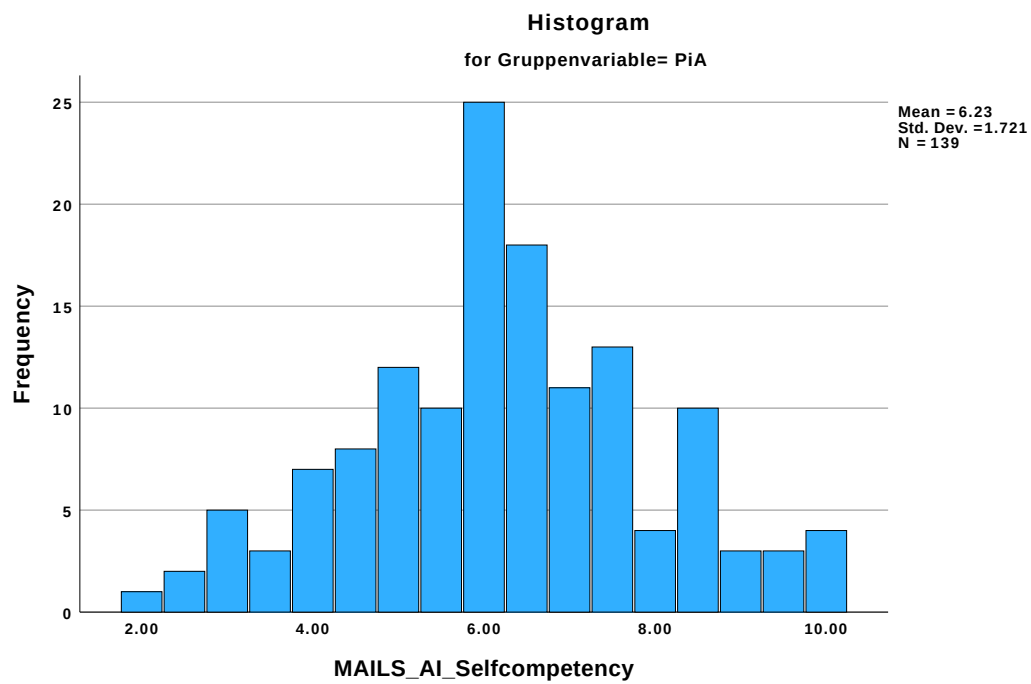
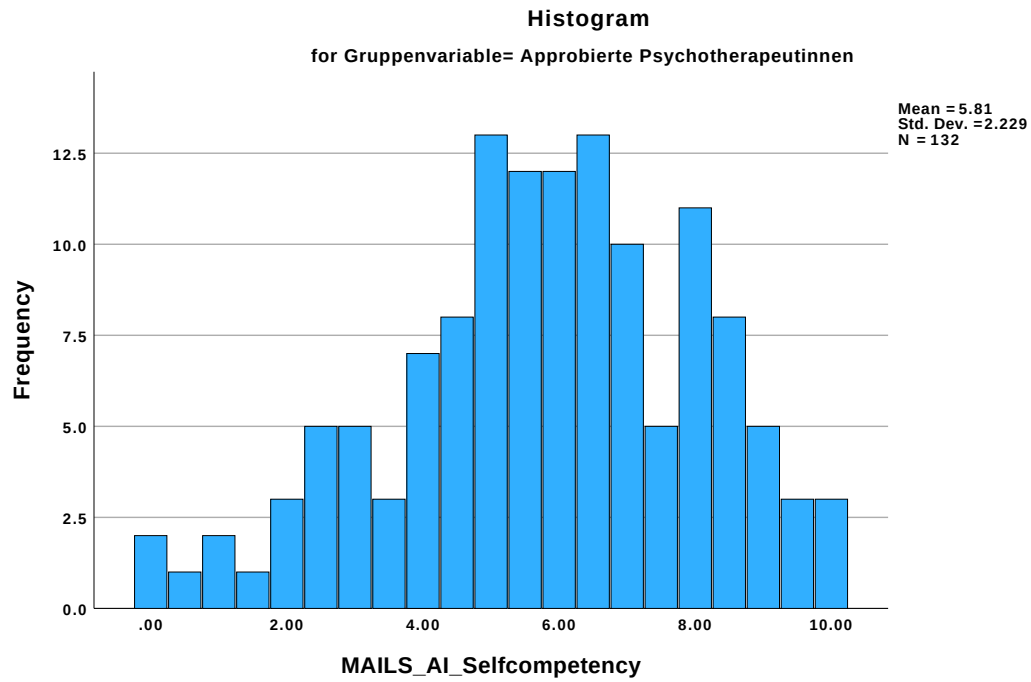
Detrended Normal Q-Q Plots

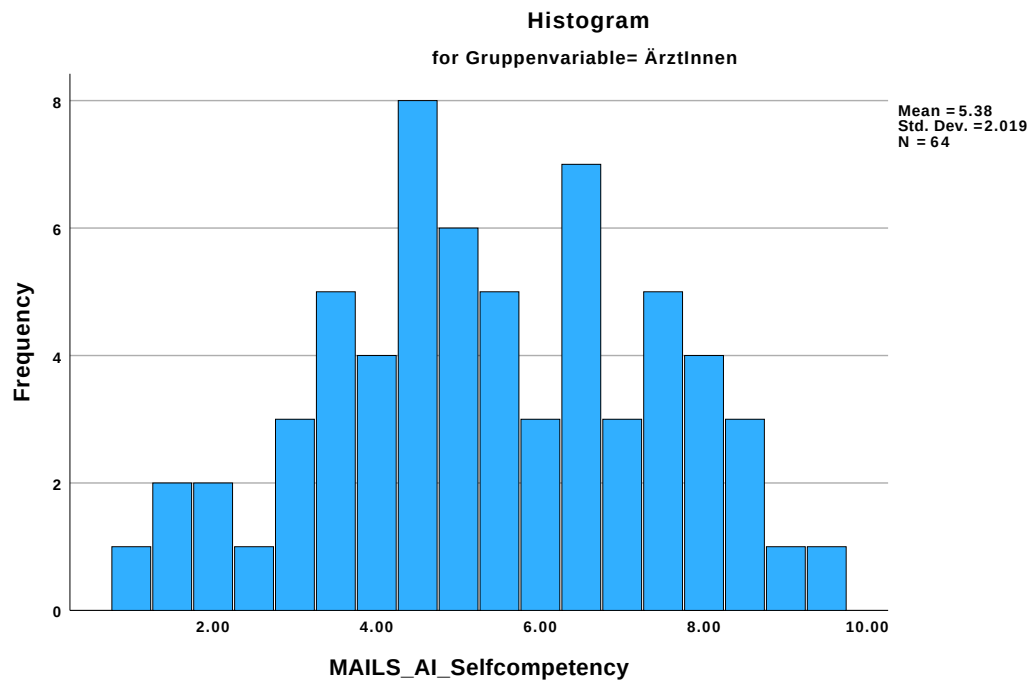




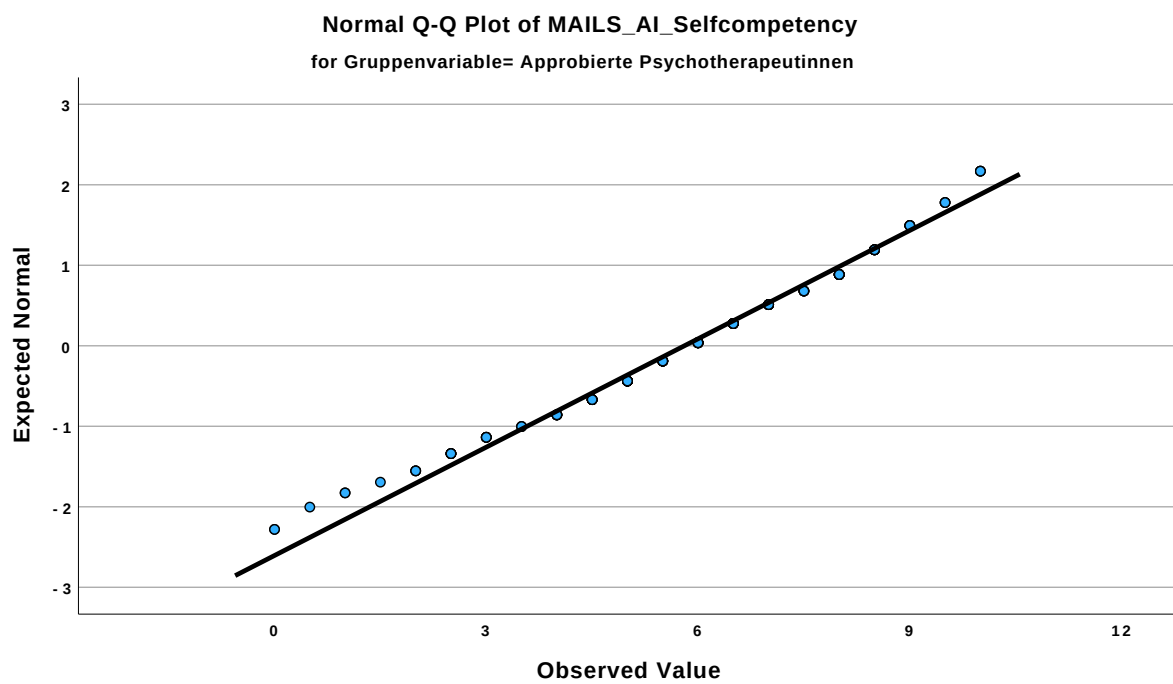
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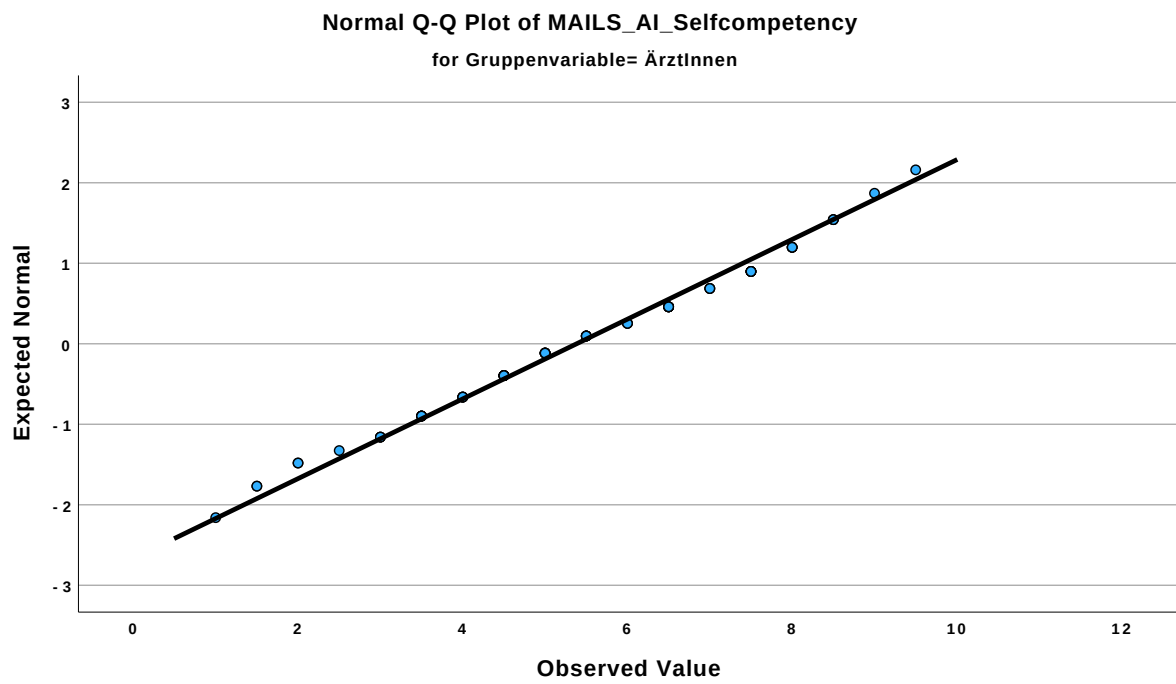
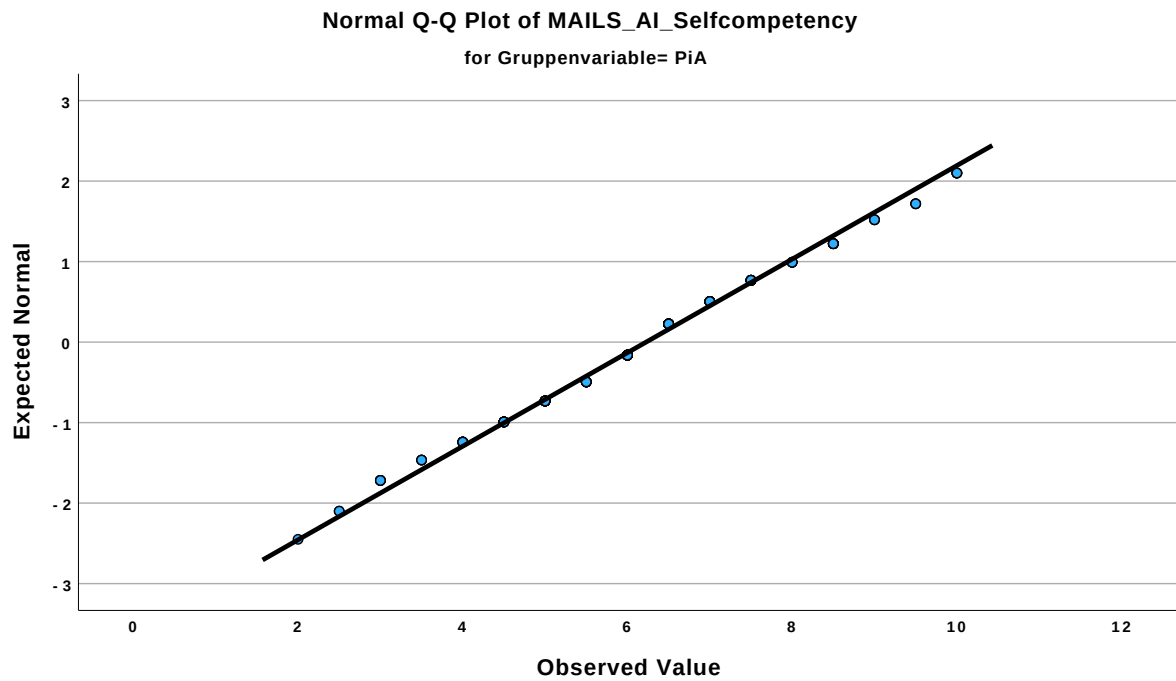
Histograms



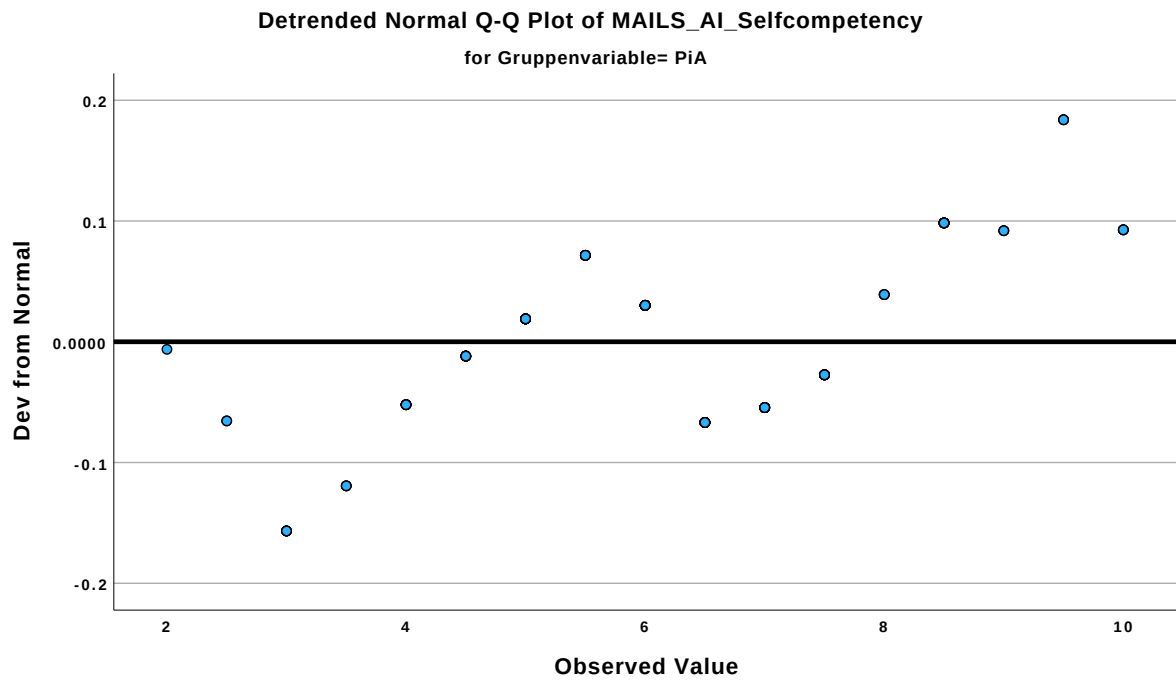
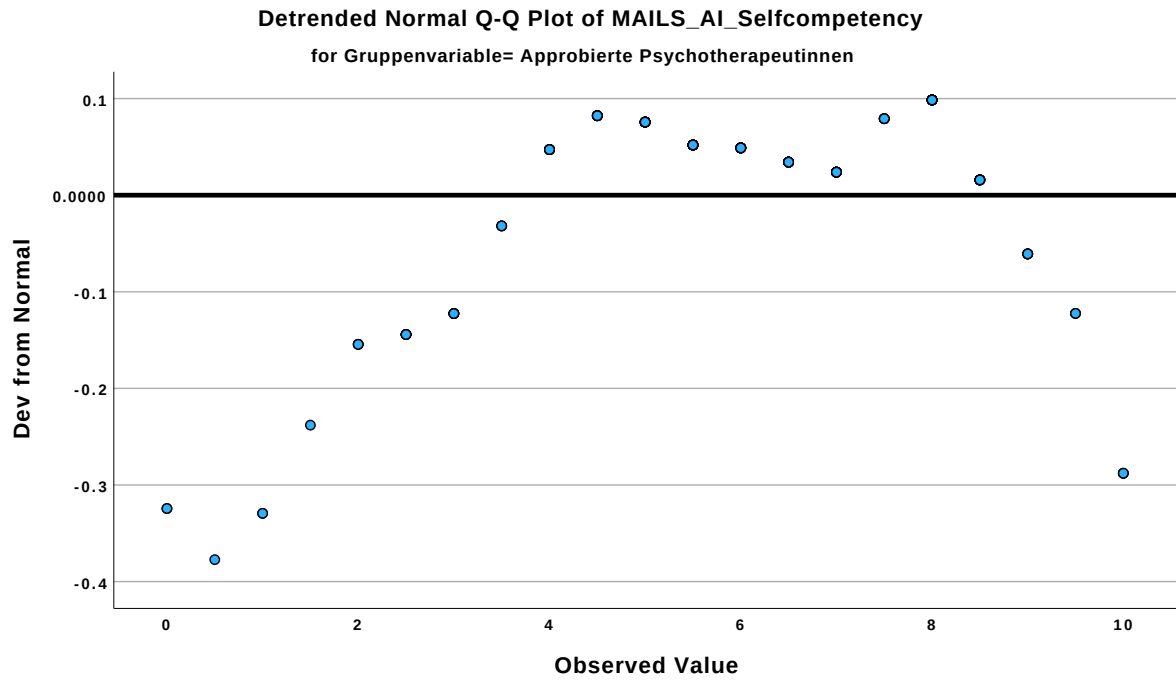


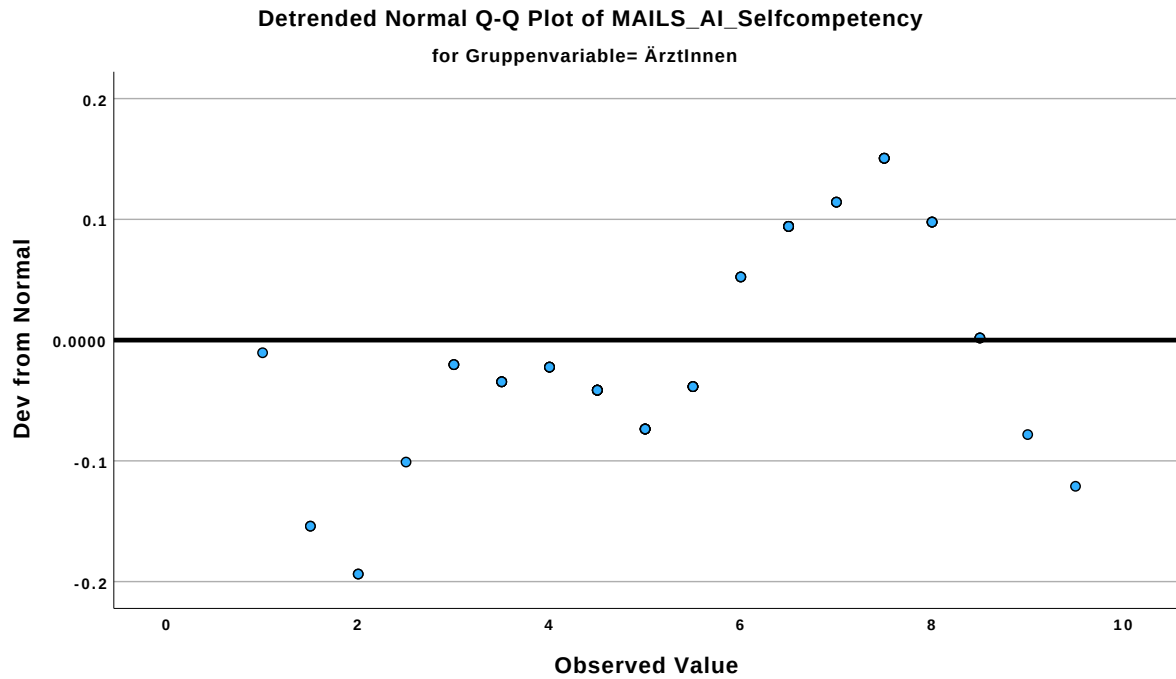
Normal Q-Q Plots





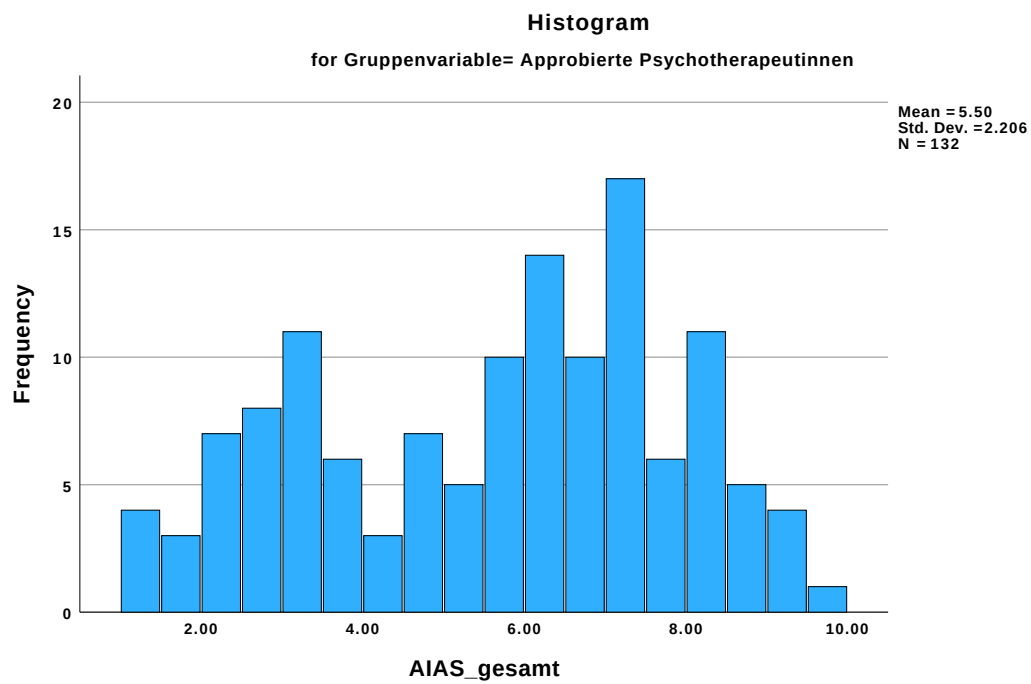
Detrended Normal Q-Q Plots

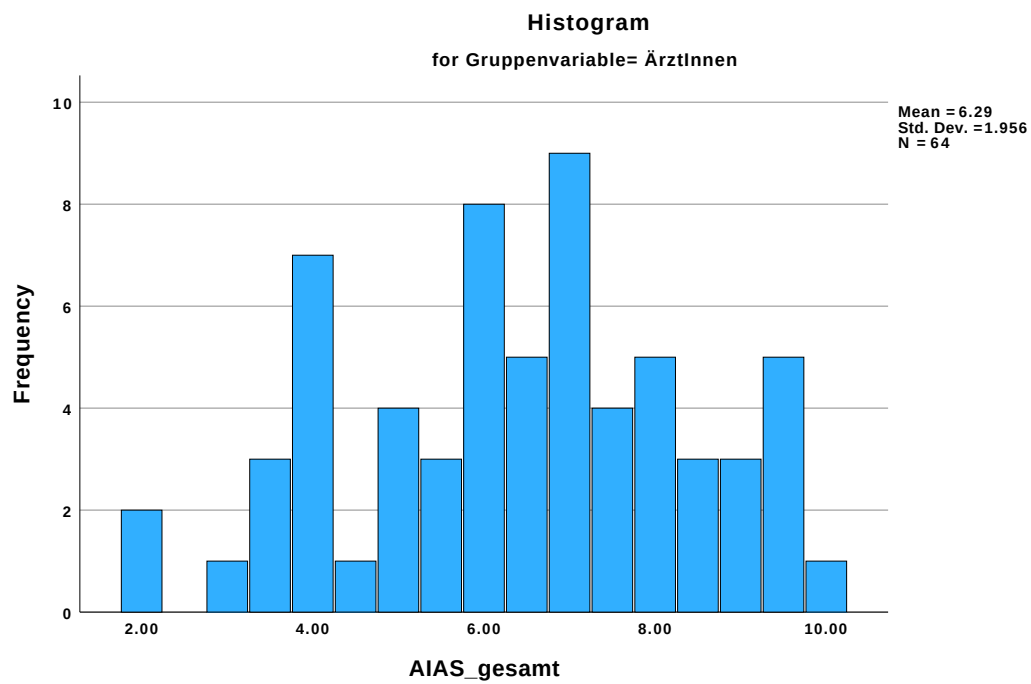
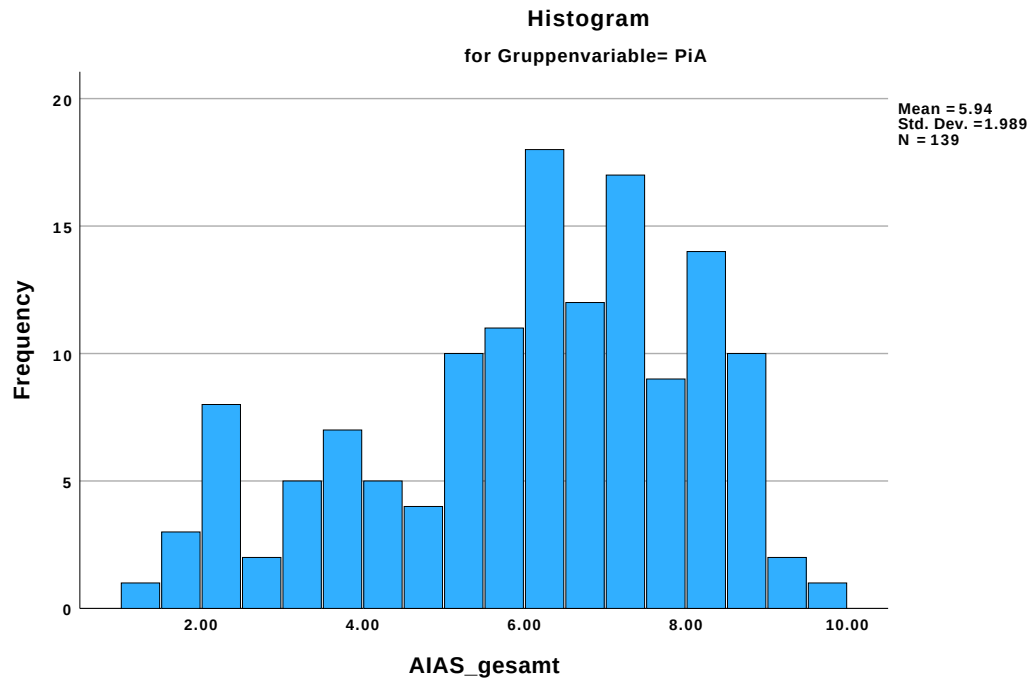




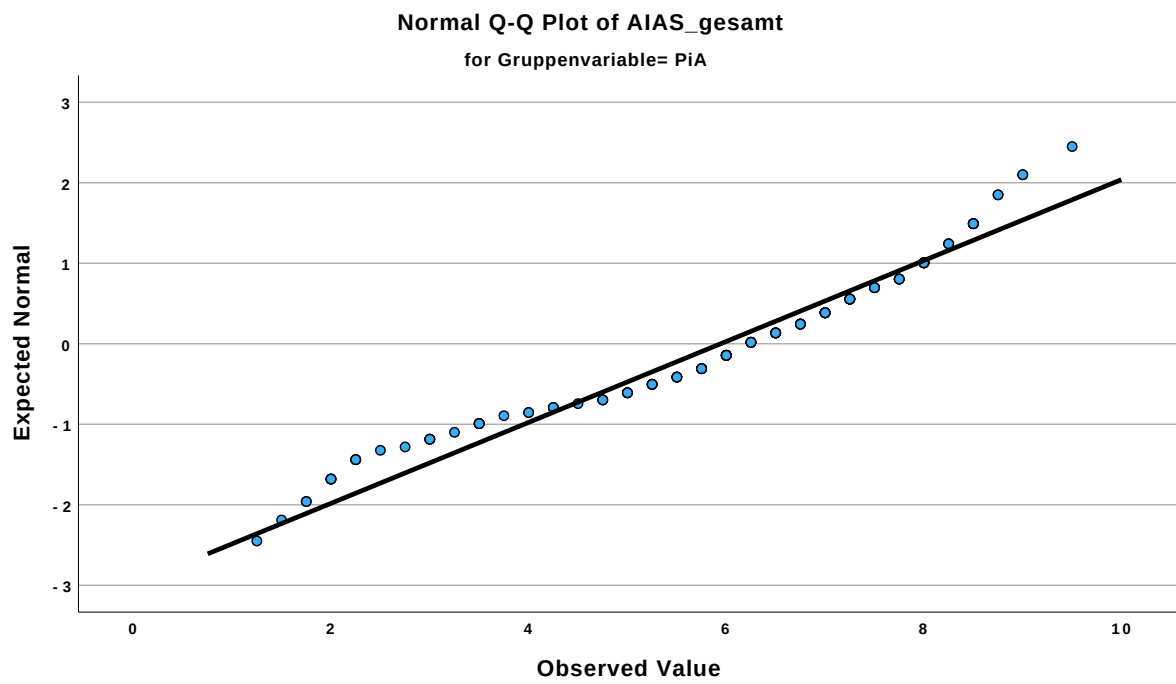
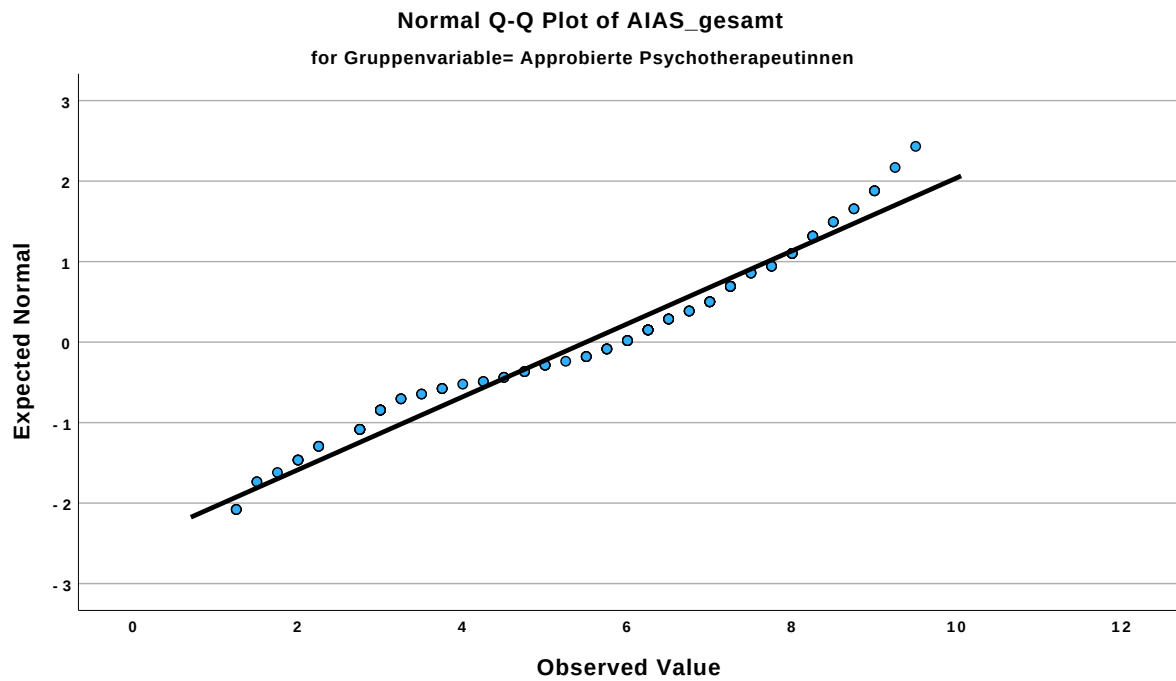
AIAS_gesamt

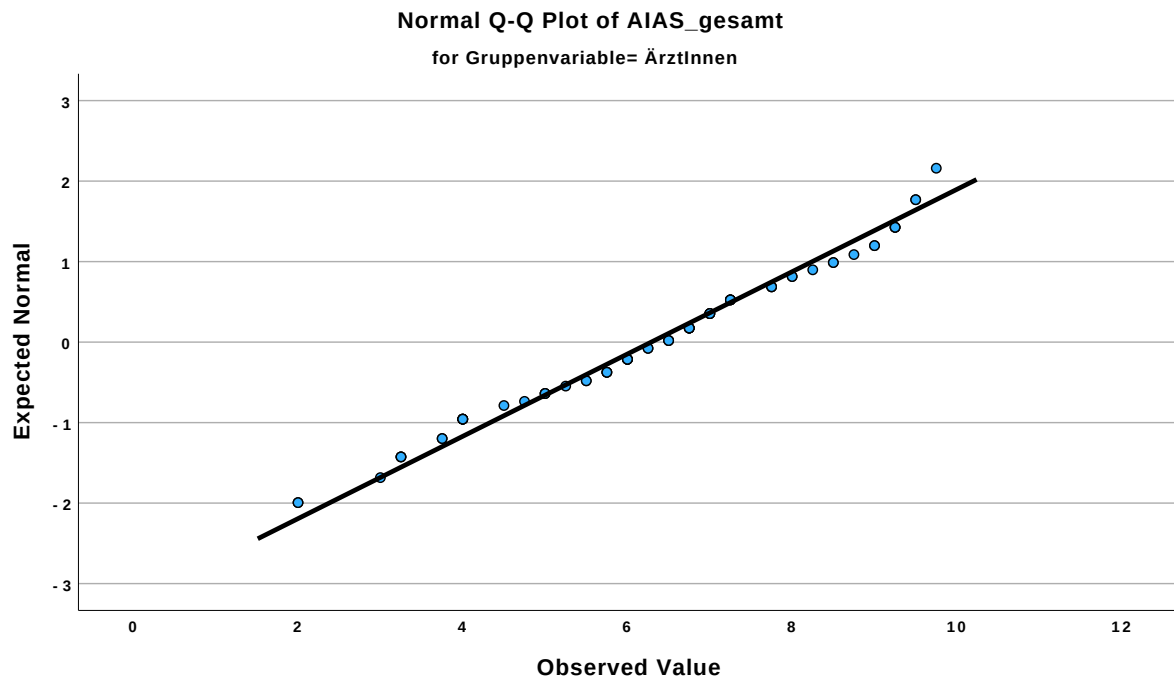
Histograms



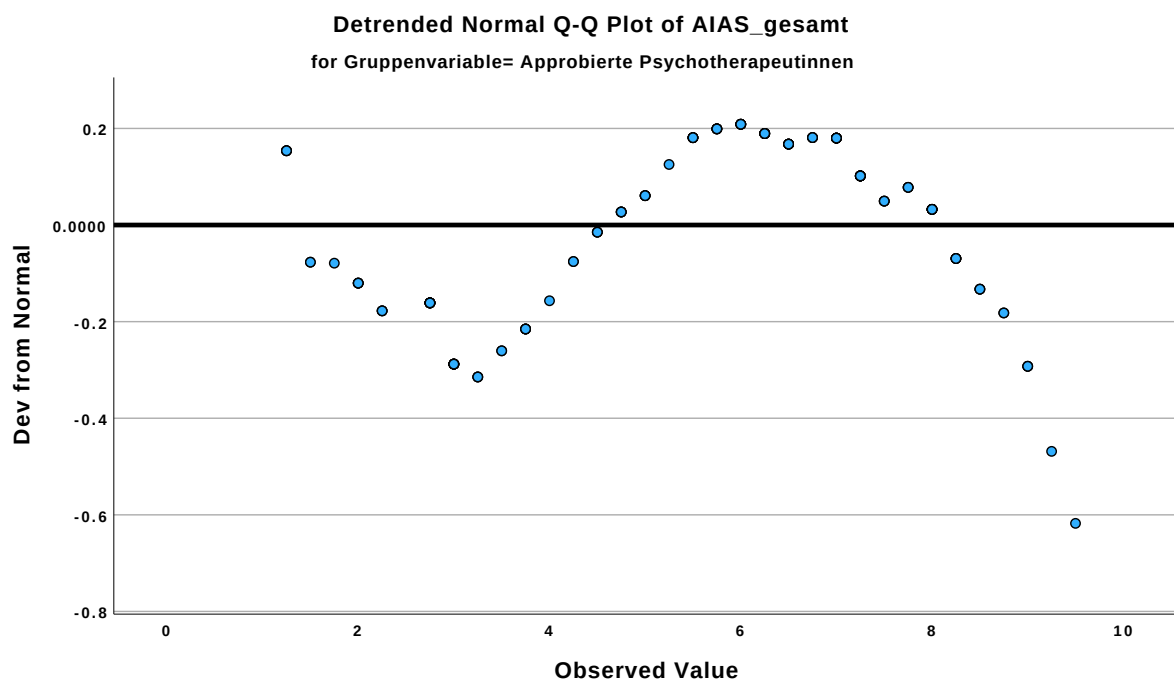


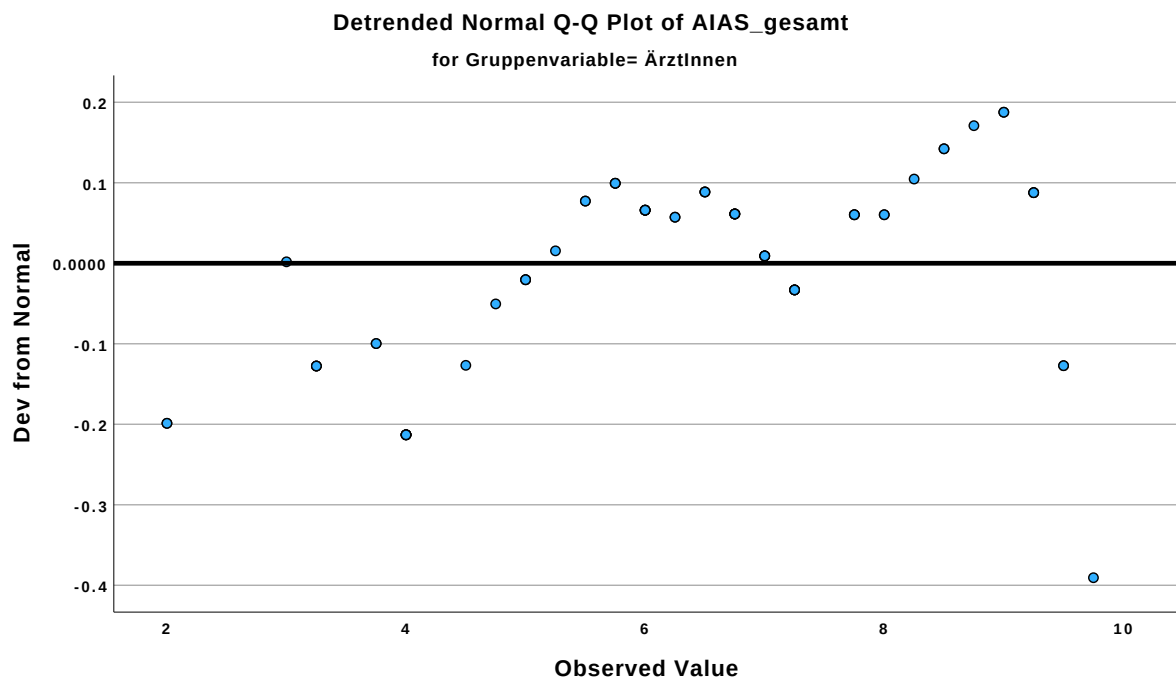
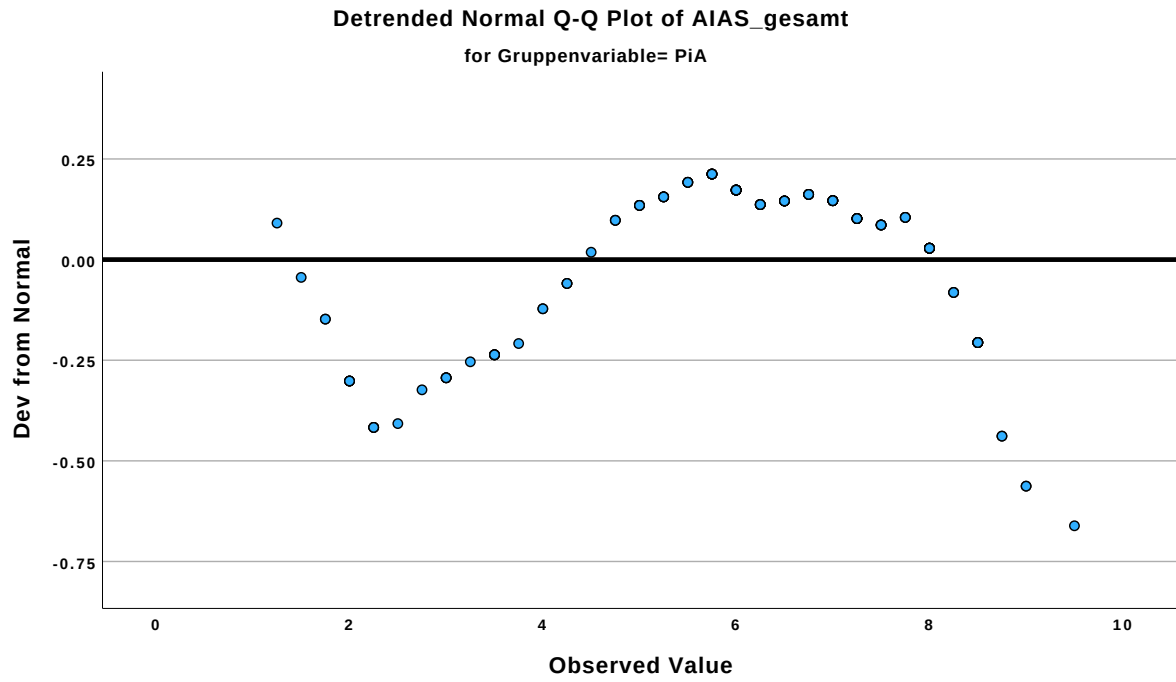
Normal Q-Q Plots





Detrended Normal Q-Q Plots

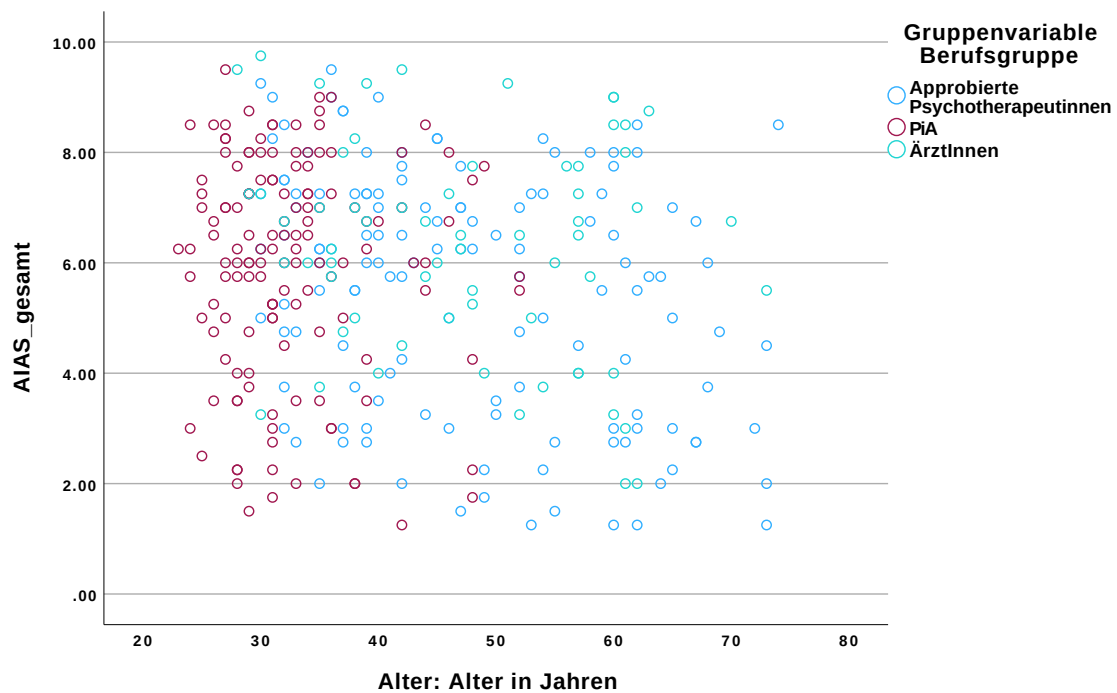




Graph

Notes

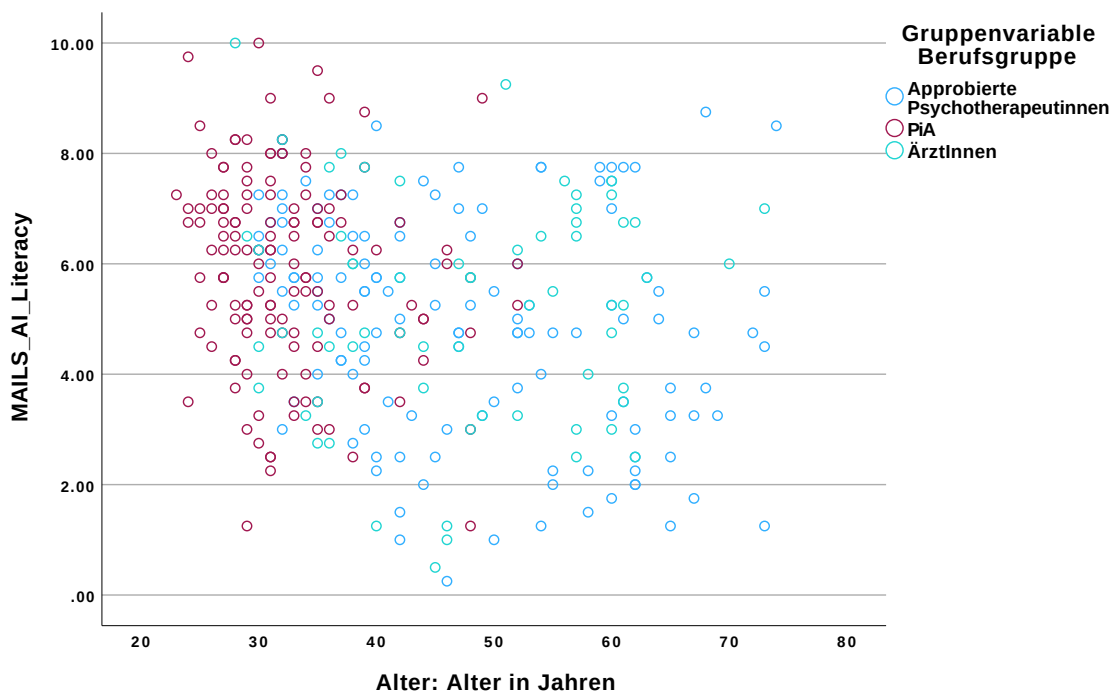
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Syntax		GRAPH /SCATTERPLOT(BIVAR) =Alter WITH AIAS_gesamt BY Gruppenvariable...
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Graph

Notes

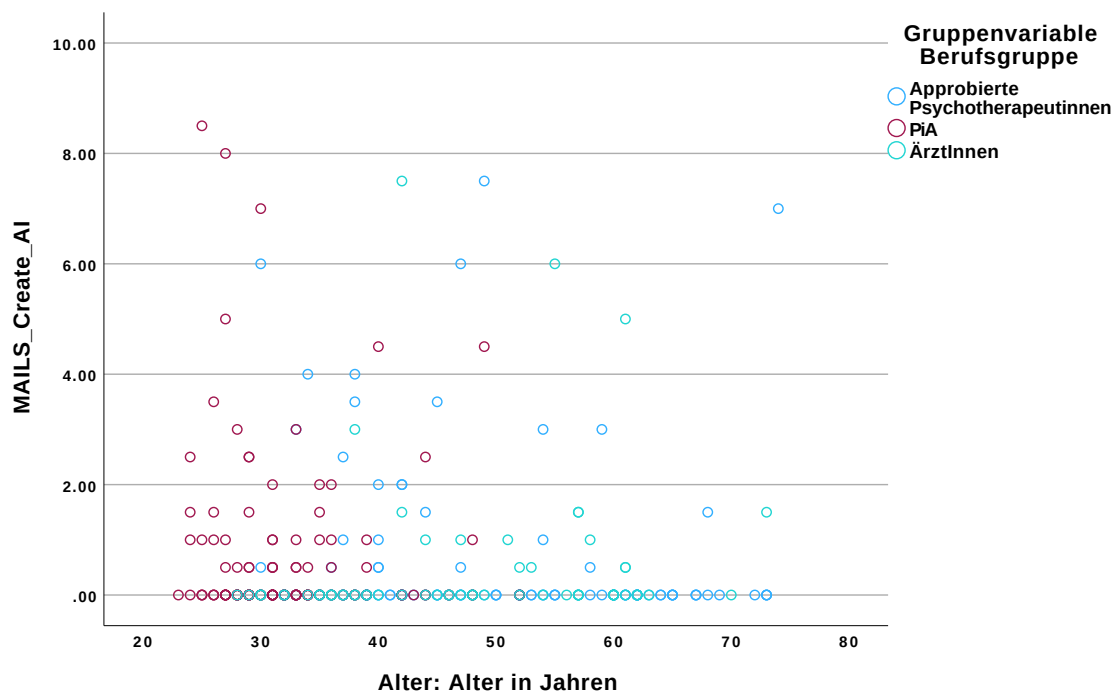
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Resources	Processor Time	00:00:00,11
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Graph

Notes

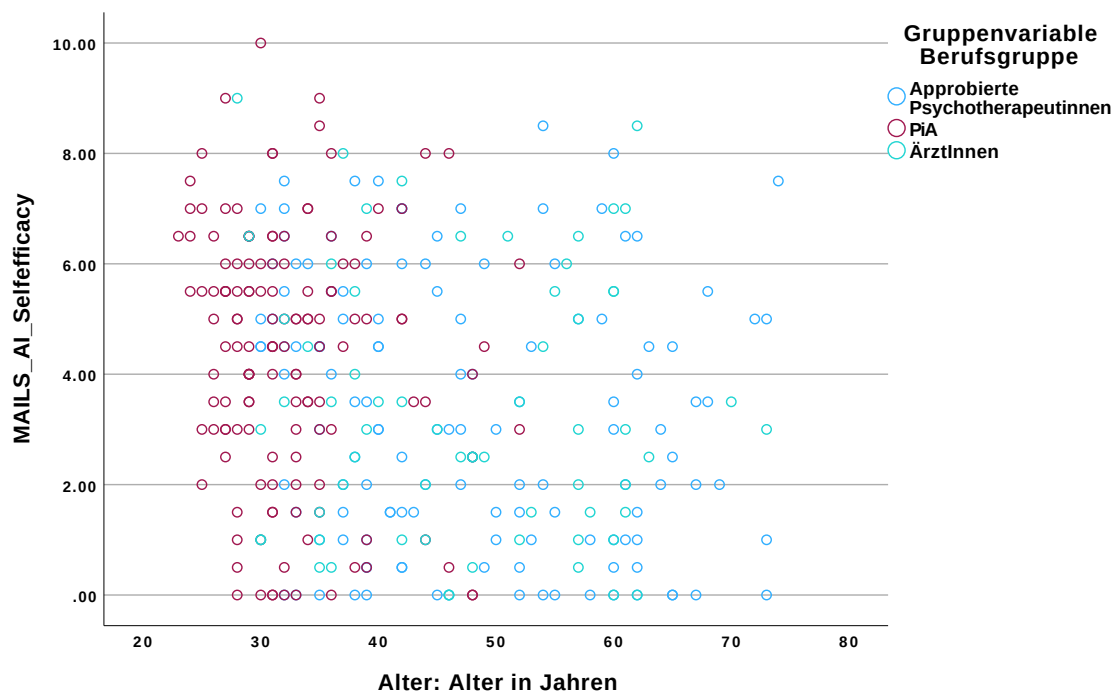
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Graph

Notes

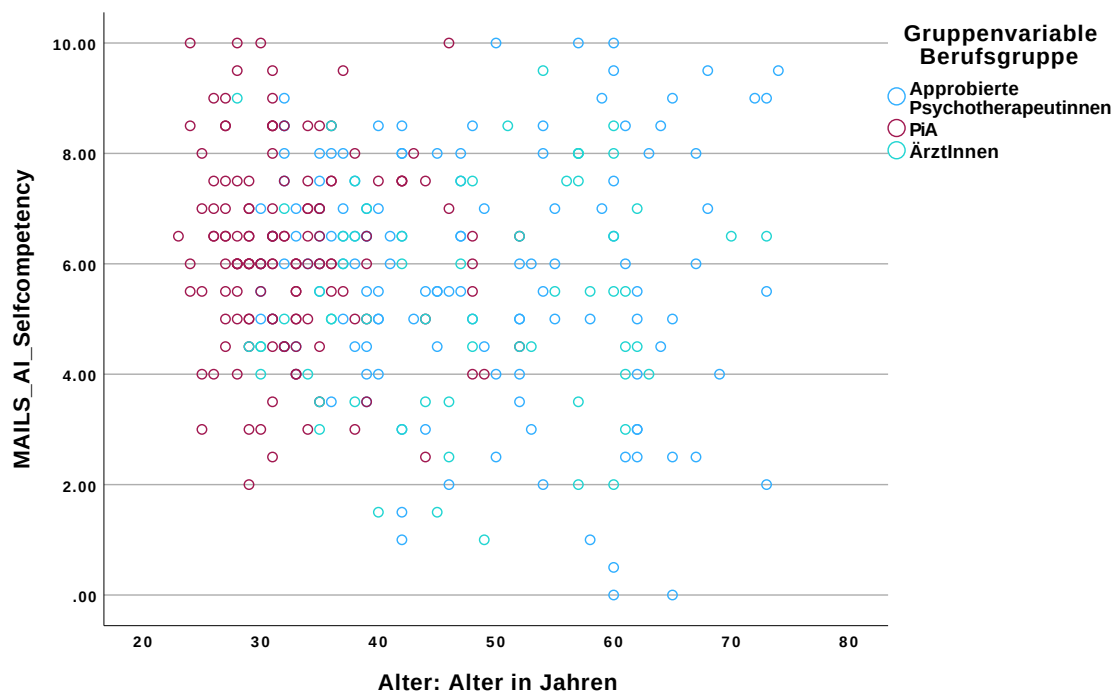
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Syntax		GRAPH /SCATTERPLOT(BIVAR) =Alter WITH MAILS_AI_Selfefficacy BY Gruppenvariable /MISSING=LISTWISE.
Resources	Processor Time	00:00:00,07
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Graph

Notes

Output Created		03-NOV-2025 13:05:47
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Univariate Analysis of Variance

Notes

Output Created		03-NOV-2025 13:12:18
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	N of Rows in Working Data File	335
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the model.
Syntax		UNIANOVA MAILS_AI_Literacy BY Gruppenvariable WITH Alter /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /CRITERIA=ALPHA (0.05) /DESIGN=Gruppenvariable Alter Alter*Gruppenvariable.
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Between-Subjects Factors

		Value Label	N
Gruppenvariable Berufsgruppe	1.0000	Approbierte Psychotherapeutinnen	132
	2.0000	PiA	139
	3.0000	ÄrztInnen	64

Tests of Between-Subjects Effects

Dependent Variable: MAILS_AI_Literacy

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	112.343 ^a	5	22.469	6.332	<.001
Intercept	613.915	1	613.915	173.019	<.001
Gruppenvariable	14.137	2	7.068	1.992	.138
Alter	22.973	1	22.973	6.474	.011
Gruppenvariable * Alter	14.569	2	7.284	2.053	.130
Error	1167.375	329	3.548		
Total	10932.563	335			
Corrected Total	1279.718	334			

a. R Squared = .088 (Adjusted R Squared = .074)

Univariate Analysis of Variance

Notes

Output Created		03-NOV-2025 13:13:45
Comments		
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Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the model.
Syntax		UNIANOVA AIAS_gesamt BY Gruppenvariable WITH Alter /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /CRITERIA=ALPHA (0.05) /DESIGN=Gruppenvariable Alter Alter*Gruppenvariable.
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Between-Subjects Factors

		Value Label	N
Gruppenvariable Berufsgruppe	1.0000	Approbierte Psychotherap eutinnen	132
	2.0000	PiA	139
	3.0000	ÄrztInnen	64

Tests of Between-Subjects Effects

Dependent Variable: AIAS_gesamt

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	96.757 ^a	5	19.351	4.689	<.001
Intercept	790.711	1	790.711	191.613	<.001
Gruppenvariable	8.865	2	4.433	1.074	.343
Alter	26.348	1	26.348	6.385	.012
Gruppenvariable * Alter	8.992	2	4.496	1.089	.338
Error	1357.653	329	4.127		
Total	12854.688	335			
Corrected Total	1454.410	334			

a. R Squared = .067 (Adjusted R Squared = .052)

Univariate Analysis of Variance

Notes

Output Created		03-NOV-2025 13:14:03
Comments		
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	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	335
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the model.
Syntax		UNIANOVA MAILS_AI_Selfefficacy BY Gruppenvariable WITH Alter /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /CRITERIA=ALPHA (0.05) /DESIGN=Gruppenvariable Alter Alter*Gruppenvariable.
Resources	Processor Time	00:00:00,01
	Elapsed Time	00:00:00,00

Between-Subjects Factors

		Value Label	N
Gruppenvariable Berufsgruppe	1.0000	Approbierte Psychotherapeutinnen	132
	2.0000	PiA	139
	3.0000	ÄrztInnen	64

Tests of Between-Subjects Effects

Dependent Variable: MAILS_AI_Selfefficacy

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	125.639 ^a	5	25.128	4.532	<.001
Intercept	351.125	1	351.125	63.330	<.001
Gruppenvariable	10.457	2	5.228	.943	.391
Alter	25.930	1	25.930	4.677	.031
Gruppenvariable * Alter	6.790	2	3.395	.612	.543
Error	1824.096	329	5.544		
Total	6599.000	335			
Corrected Total	1949.734	334			

a. R Squared = .064 (Adjusted R Squared = .050)

Univariate Analysis of Variance

Notes

Output Created		03-NOV-2025 13:14:16
Comments		
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	N of Rows in Working Data File	335
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the model.
Syntax		UNIANOVA MAILS_AI_Selfcompetency BY Gruppenvariable WITH Alter /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /CRITERIA=ALPHA (0.05) /DESIGN=Gruppenvariable Alter Alter*Gruppenvariable.
Resources	Processor Time	00:00:00,01
	Elapsed Time	00:00:00,00

Between-Subjects Factors

		Value Label	N
Gruppenvariable Berufsgruppe	1.0000	Approbierte Psychotherap eutinnen	132
	2.0000	PiA	139
	3.0000	ÄrztInnen	64

Tests of Between-Subjects Effects

Dependent Variable: MAILS_AI_Selfcompetency

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	41.926 ^a	5	8.385	2.110	.064
Intercept	510.840	1	510.840	128.543	<.001
Gruppenvariable	13.182	2	6.591	1.658	.192
Alter	.596	1	.596	.150	.699
Gruppenvariable * Alter	7.460	2	3.730	.939	.392
Error	1307.474	329	3.974		
Total	13010.750	335			
Corrected Total	1349.400	334			

a. R Squared = .031 (Adjusted R Squared = .016)

Univariate Analysis of Variance

Notes

Output Created		03-NOV-2025 13:48:23
Comments		
Input	Data	/Users/mac/Desktop/Publikationen/Survey KI Psychotherapie/SPSS Daten/data22_08_neueAnalyse Kopie 2.sav
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	N of Rows in Working Data File	335
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the model.
Syntax		UNIANOVA MAILS_AI_Literacy BY Gruppenvariable WITH Alter /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /EMMEANS=TABLES (Gruppenvariable) WITH (Alter=MEAN) COMPARE ADJ(BONFERRONI) /PRINT ETASQ DESCRIPTIVE HOMOGENEITY /CRITERIA=ALPHA(.05) /DESIGN=Alter Gruppenvariable.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,00

Between-Subjects Factors

		Value Label	N
Gruppenvariable Berufsgruppe	1.0000	Approbierte Psychotherapeuteninnen	132
	2.0000	PiA	139
	3.0000	ÄrztInnen	64

Descriptive Statistics

Dependent Variable: MAILS_AI_Literacy

Gruppenvariable Berufsgruppe	Mean	Std. Deviation	N
Approbierte Psychotherapeutinnen	4.9337	2.00116	132
PiA	5.8723	1.76837	139
ÄrztInnen	5.1680	2.03445	64
Total	5.3679	1.95742	335

Levene's Test of Equality of Error Variances^a

Dependent Variable: MAILS_AI_Literacy

F	df1	df2	Sig.
2.182	2	332	.114

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

a. Design: Intercept + Alter +
Gruppenvariable

Tests of Between-Subjects Effects

Dependent Variable: MAILS_AI_Literacy

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	97.774 ^a	3	32.591	9.127	<.001
Intercept	774.974	1	774.974	217.029	<.001
Alter	34.966	1	34.966	9.792	.002
Gruppenvariable	9.465	2	4.732	1.325	.267
Error	1181.944	331	3.571		
Total	10932.563	335			
Corrected Total	1279.718	334			

Tests of Between-Subjects Effects

Dependent Variable: MAILS_AI_Literacy

Source	Partial Eta Squared
Corrected Model	.076
Intercept	.396
Alter	.029
Gruppenvariable	.008
Error	
Total	
Corrected Total	

a. R Squared = .076 (Adjusted R Squared = .068)

Estimated Marginal Means

Gruppenvariable Berufsgruppe

Estimates

Dependent Variable: **MAILS_AI_Literacy**

Gruppenvariable Berufsgruppe	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Approbierte Psychotherapeutinnen	5.139 ^a	.177	4.790	5.487
PiA	5.585 ^a	.185	5.222	5.949
ÄrztInnen	5.369 ^a	.245	4.887	5.850

a. Covariates appearing in the model are evaluated at the following values:
Alter: Alter in Jahren = 41.44.

Pairwise Comparisons

Dependent Variable: **MAILS_AI_Literacy**

(I) Gruppenvariable Berufsgruppe	(J) Gruppenvariable Berufsgruppe	Mean Difference (I-J)	Std. Error	Sig. ^a
Approbierte Psychotherapeutinnen	PiA	-.447	.278	.328
	ÄrztInnen	-.230	.288	1.000
PiA	Approbierte Psychotherapeutinnen	.447	.278	.328
	ÄrztInnen	.217	.325	1.000
ÄrztInnen	Approbierte Psychotherapeutinnen	.230	.288	1.000
	PiA	-.217	.325	1.000

Pairwise Comparisons

Dependent Variable: **MAILS_AI_Literacy**

(I) Gruppenvariable Berufsgruppe	(J) Gruppenvariable Berufsgruppe	95% Confidence Interval for Difference ^a	
		Lower Bound	Upper Bound
Approbierte Psychotherapeutinnen	PiA	-1.116	.223
	ÄrztInnen	-.923	.462
PiA	Approbierte Psychotherapeutinnen	-.223	1.116
	ÄrztInnen	-.566	.999
ÄrztInnen	Approbierte Psychotherapeutinnen	-.462	.923
	PiA	-.999	.566

Based on estimated marginal means

a. Adjustment for multiple comparisons: Bonferroni.

Univariate Tests

Dependent Variable: MAILS_AI_Literacy

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	9.465	2	4.732	1.325	.267	.008
Error	1181.944	331	3.571			

The F tests the effect of Gruppenvariable Berufsgruppe. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

Univariate Analysis of Variance

Notes

Output Created		03-NOV-2025 13:52:41
Comments		
Input	Data	/Users/mac/Desktop/Publikationen/Survey KI Psychotherapie/SPSS Daten/data22_08_neueAnalyse Kopie 2.sav
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	Split File	<none>
	N of Rows in Working Data File	335
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the model.
Syntax		UNIANOVA MAILS_AI_Selfefficacy BY Gruppenvariable WITH Alter /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /EMMEANS=TABLES (Gruppenvariable) WITH (Alter=MEAN) COMPARE ADJ(BONFERRONI) /PRINT ETASQ DESCRIPTIVE HOMOGENEITY /CRITERIA=ALPHA(.05) /DESIGN=Alter Gruppenvariable.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,00

Between-Subjects Factors

		Value Label	N
Gruppenvariable Berufsgruppe	1.0000	Approbierte Psychotherap eutinnen	132
	2.0000	PiA	139
	3.0000	ÄrztInnen	64

Descriptive Statistics

Dependent Variable: MAILS_AI_Selfefficacy

Gruppenvariable Berufsgruppe	Mean	Std. Deviation	N
Approbierte Psychotherapeutinnen	3.2689	2.39306	132
PiA	4.3273	2.32715	139
ÄrztInnen	3.3594	2.40942	64
Total	3.7254	2.41610	335

Levene's Test of Equality of Error Variances^a

Dependent Variable: MAILS_AI_Selfefficacy

F	df1	df2	Sig.
.456	2	332	.634

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

a. Design: Intercept + Alter +
Gruppenvariable

Tests of Between-Subjects Effects

Dependent Variable: MAILS_AI_Selfefficacy

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	118.849 ^a	3	39.616	7.162	<.001
Intercept	427.729	1	427.729	77.328	<.001
Alter	32.408	1	32.408	5.859	.016
Gruppenvariable	16.472	2	8.236	1.489	.227
Error	1830.886	331	5.531		
Total	6599.000	335			
Corrected Total	1949.734	334			

Tests of Between-Subjects Effects

Dependent Variable: **MAILS_AI_Selfefficacy**

Source	Partial Eta Squared
Corrected Model	.061
Intercept	.189
Alter	.017
Gruppenvariable	.009
Error	
Total	
Corrected Total	

a. R Squared = .061 (Adjusted R Squared = .052)

Estimated Marginal Means

Gruppenvariable Berufsgruppe

Estimates

Dependent Variable: **MAILS_AI_Selfefficacy**

Gruppenvariable Berufsgruppe	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Approbierte Psychotherapeutinnen	3.466 ^a	.220	3.033	3.900
PiA	4.051 ^a	.230	3.599	4.503
ÄrztInnen	3.553 ^a	.305	2.953	4.152

a. Covariates appearing in the model are evaluated at the following values:
Alter: Alter in Jahren = 41.44.

Pairwise Comparisons

Dependent Variable: **MAILS_AI_Selfefficacy**

(I) Gruppenvariable Berufsgruppe	(J) Gruppenvariable Berufsgruppe	Mean Difference (I-J)	Std. Error	Sig. ^a
Approbierte Psychotherapeutinnen	PiA	-.585	.346	.277
	ÄrztInnen	-.087	.358	1.000
PiA	Approbierte Psychotherapeutinnen	.585	.346	.277
	ÄrztInnen	.498	.405	.657
ÄrztInnen	Approbierte Psychotherapeutinnen	.087	.358	1.000
	PiA	-.498	.405	.657

Pairwise Comparisons

Dependent Variable: **MAILS_AI_Selfefficacy**

(I) Gruppenvariable Berufsgruppe	(J) Gruppenvariable Berufsgruppe	95% Confidence Interval for Difference ^a	
		Lower Bound	Upper Bound
Approbierte Psychotherapeutinnen	PiA	-1.418	.248
	ÄrztInnen	-.949	.775
PiA	Approbierte Psychotherapeutinnen	-.248	1.418
	ÄrztInnen	-.476	1.472
ÄrztInnen	Approbierte Psychotherapeutinnen	-.775	.949
	PiA	-1.472	.476

Based on estimated marginal means

a. Adjustment for multiple comparisons: Bonferroni.

Univariate Tests

Dependent Variable: **MAILS_AI_Selfefficacy**

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	16.472	2	8.236	1.489	.227	.009
Error	1830.886	331	5.531			

The F tests the effect of Gruppenvariable Berufsgruppe. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

Univariate Analysis of Variance

Notes

Output Created		03-NOV-2025 13:53:56
Comments		
Input	Data	/Users/mac/Desktop/Publikationen/Survey KI Psychotherapie/SPSS Daten/data22_08_neueAnalyse Kopie 2.sav
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	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	335
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the model.
Syntax		UNIANOVA MAILS_AI_Selfcompetency BY Gruppenvariable WITH Alter /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /EMMEANS=TABLES (Gruppenvariable) WITH (Alter=MEAN) COMPARE ADJ(BONFERRONI) /PRINT ETASQ DESCRIPTIVE HOMOGENEITY /CRITERIA=ALPHA(.05) /DESIGN=Alter Gruppenvariable.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,00

Between-Subjects Factors

		Value Label	N
Gruppenvariable Berufsgruppe	1.0000	Approbierte Psychotherapeutinnen	132
	2.0000	PiA	139
	3.0000	ÄrztInnen	64

Descriptive Statistics

Dependent Variable: MAILS_AI_Selfcompetency

Gruppenvariable Berufsgruppe	Mean	Std. Deviation	N
Approbierte Psychotherapeutinnen	5.8068	2.22893	132
PiA	6.2266	1.72074	139
ÄrztInnen	5.3828	2.01924	64
Total	5.9000	2.01000	335

Levene's Test of Equality of Error Variances^a

Dependent Variable: MAILS_AI_Selfcompetency

F	df1	df2	Sig.
4.649	2	332	.010

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

a. Design: Intercept + Alter +
Gruppenvariable

Tests of Between-Subjects Effects

Dependent Variable: MAILS_AI_Selfcompetency

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	34.466 ^a	3	11.489	2.892	.035
Intercept	636.653	1	636.653	160.261	<.001
Alter	1.373	1	1.373	.345	.557
Gruppenvariable	18.914	2	9.457	2.381	.094
Error	1314.934	331	3.973		
Total	13010.750	335			
Corrected Total	1349.400	334			

Tests of Between-Subjects Effects

Dependent Variable: MAILS_AI_Selfcompetency

Source	Partial Eta Squared
Corrected Model	.026
Intercept	.326
Alter	.001
Gruppenvariable	.014
Error	
Total	
Corrected Total	

a. R Squared = .026 (Adjusted R Squared = .017)

Estimated Marginal Means

Gruppenvariable Berufsgruppe

Estimates

Dependent Variable: MAILS_AI_Selfcompetency

Gruppenvariable Berufsgruppe	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Approbierte Psychotherapeutinnen	5.847 ^a	.187	5.480	6.215
PiA	6.170 ^a	.195	5.787	6.553
ÄrztInnen	5.423 ^a	.258	4.915	5.930

a. Covariates appearing in the model are evaluated at the following values:
Alter: Alter in Jahren = 41.44.

Pairwise Comparisons

Dependent Variable: MAILS_AI_Selfcompetency

(I) Gruppenvariable Berufsgruppe	(J) Gruppenvariable Berufsgruppe	Mean Difference (I-J)	Std. Error	Sig. ^a
Approbierte Psychotherapeutinnen	PiA	-.322	.294	.819
	ÄrztInnen	.425	.304	.488
PiA	Approbierte Psychotherapeutinnen	.322	.294	.819
	ÄrztInnen	.747	.343	.090
ÄrztInnen	Approbierte Psychotherapeutinnen	-.425	.304	.488
	PiA	-.747	.343	.090

Pairwise Comparisons

Dependent Variable: MAILS_AI_Selfcompetency

(I) Gruppenvariable Berufsgruppe	(J) Gruppenvariable Berufsgruppe	95% Confidence Interval for Difference ^a	
		Lower Bound	Upper Bound
Approbierte Psychotherapeutinnen	PiA	-1.029	.384
	ÄrztInnen	-.306	1.155
PiA	Approbierte Psychotherapeutinnen	-.384	1.029
	ÄrztInnen	-.078	1.573
ÄrztInnen	Approbierte Psychotherapeutinnen	-1.155	.306
	PiA	-1.573	.078

Based on estimated marginal means

a. Adjustment for multiple comparisons: Bonferroni.

Univariate Tests

Dependent Variable: MAILS_AI_Selfcompetency

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	18.914	2	9.457	2.381	.094	.014
Error	1314.934	331	3.973			

The F tests the effect of Gruppenvariable Berufsgruppe. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

Univariate Analysis of Variance

Notes

Output Created		03-NOV-2025 13:55:11
Comments		
Input	Data	/Users/mac/Desktop/Publikationen/Survey KI Psychotherapie/SPSS Daten/data22_08_neueAnalyse Kopie 2.sav
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	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	335
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the model.
Syntax		UNIANOVA AIAS_gesamt BY Gruppenvariable WITH Alter /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /EMMEANS=TABLES (Gruppenvariable) WITH (Alter=MEAN) COMPARE ADJ(BONFERRONI) /PRINT ETASQ DESCRIPTIVE HOMOGENEITY /CRITERIA=ALPHA(.05) /DESIGN=Alter Gruppenvariable.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,00

Between-Subjects Factors

		Value Label	N
Gruppenvariable Berufsgruppe	1.0000	Approbierte Psychotherap eutinnen	132
	2.0000	PiA	139
	3.0000	ÄrztInnen	64

Descriptive Statistics

Dependent Variable: AIAS_gesamt

Gruppenvariable Berufsgruppe	Mean	Std. Deviation	N
Approbierte Psychotherapeutinnen	5.4981	2.20632	132
PiA	5.9424	1.98895	139
ÄrztInnen	6.2891	1.95597	64
Total	5.8336	2.08675	335

Levene's Test of Equality of Error Variances^a

Dependent Variable: AIAS_gesamt

F	df1	df2	Sig.
1.094	2	332	.336

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

a. Design: Intercept + Alter +
Gruppenvariable

Tests of Between-Subjects Effects

Dependent Variable: AIAS_gesamt

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	87.765 ^a	3	29.255	7.086	<.001
Intercept	1018.791	1	1018.791	246.750	<.001
Alter	57.985	1	57.985	14.044	<.001
Gruppenvariable	37.052	2	18.526	4.487	.012
Error	1366.644	331	4.129		
Total	12854.688	335			
Corrected Total	1454.410	334			

Tests of Between-Subjects Effects

Dependent Variable: AIAS_gesamt

Source	Partial Eta Squared
Corrected Model	.060
Intercept	.427
Alter	.041
Gruppenvariable	.026
Error	
Total	
Corrected Total	

a. R Squared = .060 (Adjusted R Squared = .052)

Estimated Marginal Means

Gruppenvariable Berufsgruppe

Estimates

Dependent Variable: AIAS_gesamt

Gruppenvariable Berufsgruppe	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Approbierte Psychotherapeutinnen	5.762 ^a	.190	5.387	6.136
PiA	5.573 ^a	.199	5.182	5.964
ÄrztInnen	6.548 ^a	.263	6.030	7.065

a. Covariates appearing in the model are evaluated at the following values:
Alter: Alter in Jahren = 41.44.

Pairwise Comparisons

Dependent Variable: AIAS_gesamt

(I) Gruppenvariable Berufsgruppe	(J) Gruppenvariable Berufsgruppe	Mean Difference (I-J)	Std. Error	Sig. ^b
Approbierte Psychotherapeutinnen	PiA	.189	.299	1.000
	ÄrztInnen	-.786 [*]	.310	.035
PiA	Approbierte Psychotherapeutinnen	-.189	.299	1.000
	ÄrztInnen	-.975 [*]	.350	.017
ÄrztInnen	Approbierte Psychotherapeutinnen	.786 [*]	.310	.035
	PiA	.975 [*]	.350	.017

Pairwise Comparisons

Dependent Variable: AIAS_gesamt

(I) Gruppenvariable Berufsgruppe	(J) Gruppenvariable Berufsgruppe	95% Confidence Interval for Difference ^b	
		Lower Bound	Upper Bound
Approbierte Psychotherapeutinnen	PiA	-.531	.909
	ÄrztInnen	-1.530	-.041
PiA	Approbierte Psychotherapeutinnen	-.909	.531
	ÄrztInnen	-1.816	-.133
ÄrztInnen	Approbierte Psychotherapeutinnen	.041	1.530
	PiA	.133	1.816

Based on estimated marginal means

*. The mean difference is significant at the .05 level.

b. Adjustment for multiple comparisons: Bonferroni.

Univariate Tests

Dependent Variable: AIAS_gesamt

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	37.052	2	18.526	4.487	.012	.026
Error	1366.644	331	4.129			

The F tests the effect of Gruppenvariable Berufsgruppe. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

Univariate Analysis of Variance

Notes

Output Created		03-NOV-2025 14:03:26
Comments		
Input	Data	/Users/mac/Desktop/Publikationen/Survey KI Psychotherapie/SPSS Daten/data22_08_neueAnalyse Kopie 2.sav
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	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	335
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the model.
Syntax		UNIANOVA AIAS_01 BY Gruppenvariable WITH Alter /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /EMMEANS=TABLES (Gruppenvariable) WITH (Alter=MEAN) COMPARE ADJ(BONFERRONI) /PRINT ETASQ DESCRIPTIVE HOMOGENEITY /CRITERIA=ALPHA(.05) /DESIGN=Alter Gruppenvariable.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,00

Between-Subjects Factors

		Value Label	N
Gruppenvariable Berufsgruppe	1.0000	Approbierte Psychotherapeutinnen	132
	2.0000	PiA	139
	3.0000	ÄrztInnen	64

Descriptive Statistics

Dependent Variable: AIAS: Ich glaube, dass KI mein Leben verbessern wird

Gruppenvariable Berufsgruppe	Mean	Std. Deviation	N
Approbierte Psychotherapeutinnen	5.13	2.306	132
PiA	5.48	2.237	139
ÄrztInnen	5.81	2.302	64
Total	5.41	2.284	335

Levene's Test of Equality of Error Variances^a

Dependent Variable: AIAS: Ich glaube, dass KI mein Leben verbessern wird

F	df1	df2	Sig.
.322	2	332	.725

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

a. Design: Intercept + Alter +
Gruppenvariable

Tests of Between-Subjects Effects

Dependent Variable: AIAS: Ich glaube, dass KI mein Leben verbessern wird

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	68.667 ^a	3	22.889	4.525	.004
Intercept	863.464	1	863.464	170.720	<.001
Alter	47.144	1	47.144	9.321	.002
Gruppenvariable	30.024	2	15.012	2.968	.053
Error	1674.121	331	5.058		
Total	11533.000	335			
Corrected Total	1742.788	334			

Tests of Between-Subjects Effects

Dependent Variable: AIAS: Ich glaube, dass KI mein Leben verbessern wird

Source	Partial Eta Squared
Corrected Model	.039
Intercept	.340
Alter	.027
Gruppenvariable	.018
Error	
Total	
Corrected Total	

a. R Squared = .039 (Adjusted R Squared = .031)

Estimated Marginal Means

Gruppenvariable Berufsgruppe

Estimates

Dependent Variable: AIAS: Ich glaube, dass KI mein Leben verbessern wird

Gruppenvariable Berufsgruppe	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Approbierte Psychotherapeutinnen	5.367 ^a	.211	4.952	5.781
PiA	5.149 ^a	.220	4.716	5.581
ÄrztInnen	6.046 ^a	.291	5.473	6.619

a. Covariates appearing in the model are evaluated at the following values:
Alter: Alter in Jahren = 41.44.

Pairwise Comparisons

Dependent Variable: AIAS: Ich glaube, dass KI mein Leben verbessern wird

(I) Gruppenvariable Berufsgruppe	(J) Gruppenvariable Berufsgruppe	Mean Difference (I-J)	Std. Error	Sig. ^a
Approbierte Psychotherapeutinnen	PiA	.218	.331	1.000
	ÄrztInnen	-.679	.343	.145
PiA	Approbierte Psychotherapeutinnen	-.218	.331	1.000
	ÄrztInnen	-.897	.387	.063
ÄrztInnen	Approbierte Psychotherapeutinnen	.679	.343	.145
	PiA	.897	.387	.063

Pairwise Comparisons

Dependent Variable: AIAS: Ich glaube, dass KI mein Leben verbessern wird

(I) Gruppenvariable Berufsgruppe	(J) Gruppenvariable Berufsgruppe	95% Confidence Interval for Difference ^a	
		Lower Bound	Upper Bound
Approbierte Psychotherapeutinnen	PiA	-.579	1.015
	ÄrztInnen	-1.503	.145
PiA	Approbierte Psychotherapeutinnen	-1.015	.579
	ÄrztInnen	-1.828	.035
ÄrztInnen	Approbierte Psychotherapeutinnen	-.145	1.503
	PiA	-.035	1.828

Based on estimated marginal means

a. Adjustment for multiple comparisons: Bonferroni.

Univariate Tests

Dependent Variable: AIAS: Ich glaube, dass KI mein Leben verbessern wird

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	30.024	2	15.012	2.968	.053	.018
Error	1674.121	331	5.058			

The F tests the effect of Gruppenvariable Berufsgruppe. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

Univariate Analysis of Variance

Notes

Output Created		03-NOV-2025 14:04:06
Comments		
Input	Data	/Users/mac/Desktop/Publikationen/Survey KI Psychotherapie/SPSS Daten/data22_08_neueAnalyse Kopie 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	335
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the model.
Syntax		UNIANOVA AIAS_02 BY Gruppenvariable WITH Alter /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /EMMEANS=TABLES (Gruppenvariable) WITH (Alter=MEAN) COMPARE ADJ(BONFERRONI) /PRINT ETASQ DESCRIPTIVE HOMOGENEITY /CRITERIA=ALPHA(.05) /DESIGN=Alter Gruppenvariable.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,00

Between-Subjects Factors

		Value Label	N
Gruppenvariable Berufsgruppe	1.0000	Approbierte Psychotherap eutinnen	132
	2.0000	PiA	139
	3.0000	ÄrztInnen	64

Descriptive Statistics

Dependent Variable: AIAS: Ich glaube, dass KI meine Arbeit verbessern wird

Gruppenvariable Berufsgruppe	Mean	Std. Deviation	N
Approbierte Psychotherapeutinnen	5.32	2.657	132
PiA	5.93	2.527	139
ÄrztInnen	5.94	2.569	64
Total	5.69	2.596	335

Levene's Test of Equality of Error Variances^a

Dependent Variable: AIAS: Ich glaube, dass KI meine Arbeit verbessern wird

F	df1	df2	Sig.
.500	2	332	.607

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

a. Design: Intercept + Alter +
Gruppenvariable

Tests of Between-Subjects Effects

Dependent Variable: AIAS: Ich glaube, dass KI meine Arbeit verbessern wird

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	100.051 ^a	3	33.350	5.130	.002
Intercept	1017.176	1	1017.176	156.477	<.001
Alter	70.004	1	70.004	10.769	.001
Gruppenvariable	20.549	2	10.274	1.581	.207
Error	2151.662	331	6.500		
Total	13096.000	335			
Corrected Total	2251.713	334			

Tests of Between-Subjects Effects

Dependent Variable: AIAS: Ich glaube, dass KI meine Arbeit verbessern wird

Source	Partial Eta Squared
Corrected Model	.044
Intercept	.321
Alter	.032
Gruppenvariable	.009
Error	
Total	
Corrected Total	

a. R Squared = .044 (Adjusted R Squared = .036)

Estimated Marginal Means

Gruppenvariable Berufsgruppe

Estimates

Dependent Variable: AIAS: Ich glaube, dass KI meine Arbeit verbessern wird

Gruppenvariable Berufsgruppe	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Approbierte Psychotherapeutinnen	5.608 ^a	.239	5.138	6.078
PiA	5.522 ^a	.249	5.032	6.012
ÄrztInnen	6.222 ^a	.330	5.572	6.871

a. Covariates appearing in the model are evaluated at the following values:
Alter: Alter in Jahren = 41.44.

Pairwise Comparisons

Dependent Variable: AIAS: Ich glaube, dass KI meine Arbeit verbessern wird

(I) Gruppenvariable Berufsgruppe	(J) Gruppenvariable Berufsgruppe	Mean Difference (I-J)	Std. Error	Sig. ^a
Approbierte Psychotherapeutinnen	PiA	.086	.375	1.000
	ÄrztInnen	-.614	.388	.345
PiA	Approbierte Psychotherapeutinnen	-.086	.375	1.000
	ÄrztInnen	-.700	.439	.336
ÄrztInnen	Approbierte Psychotherapeutinnen	.614	.388	.345
	PiA	.700	.439	.336

Pairwise Comparisons

Dependent Variable: AIAS: Ich glaube, dass KI meine Arbeit verbessern wird

(I) Gruppenvariable Berufsgruppe	(J) Gruppenvariable Berufsgruppe	95% Confidence Interval for Difference ^a	
		Lower Bound	Upper Bound
Approbierte Psychotherapeutinnen	PiA	-.817	.989
	ÄrztInnen	-1.548	.321
PiA	Approbierte Psychotherapeutinnen	-.989	.817
	ÄrztInnen	-1.755	.356
ÄrztInnen	Approbierte Psychotherapeutinnen	-.321	1.548
	PiA	-.356	1.755

Based on estimated marginal means

a. Adjustment for multiple comparisons: Bonferroni.

Univariate Tests

Dependent Variable: AIAS: Ich glaube, dass KI meine Arbeit verbessern wird

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	20.549	2	10.274	1.581	.207	.009
Error	2151.662	331	6.500			

The F tests the effect of Gruppenvariable Berufsgruppe. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

Univariate Analysis of Variance

Notes

Output Created		03-NOV-2025 14:04:44
Comments		
Input	Data	/Users/mac/Desktop/Publikationen/Survey KI Psychotherapie/SPSS Daten/data22_08_neueAnalyse Kopie 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	335
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the model.
Syntax		UNIANOVA AIAS_03 BY Gruppenvariable WITH Alter /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /EMMEANS=TABLES (Gruppenvariable) WITH (Alter=MEAN) COMPARE ADJ(BONFERRONI) /PRINT ETASQ DESCRIPTIVE HOMOGENEITY /CRITERIA=ALPHA(.05) /DESIGN=Alter Gruppenvariable.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,00

Between-Subjects Factors

		Value Label	N
Gruppenvariable Berufsgruppe	1.0000	Approbierte Psychotherapeutinnen	132
	2.0000	PiA	139
	3.0000	ÄrztInnen	64

Descriptive Statistics

Dependent Variable: AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen

Gruppenvariable Berufsgruppe	Mean	Std. Deviation	N
Approbierte Psychotherapeutinnen	6.69	2.864	132
PiA	7.20	2.396	139
ÄrztInnen	7.61	2.361	64
Total	7.08	2.600	335

Levene's Test of Equality of Error Variances^a

Dependent Variable: AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen

F	df1	df2	Sig.
4.023	2	332	.019

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

a. Design: Intercept + Alter +
Gruppenvariable

Tests of Between-Subjects Effects

Dependent Variable: AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	167.969 ^a	3	55.990	8.867	<.001
Intercept	1657.970	1	1657.970	262.576	<.001
Alter	127.846	1	127.846	20.247	<.001
Gruppenvariable	63.540	2	31.770	5.032	.007
Error	2090.013	331	6.314		
Total	19039.000	335			
Corrected Total	2257.982	334			

Tests of Between-Subjects Effects

Dependent Variable: AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen

Source	Partial Eta Squared
Corrected Model	.074
Intercept	.442
Alter	.058
Gruppenvariable	.030
Error	
Total	
Corrected Total	

a. R Squared = .074 (Adjusted R Squared = .066)

Estimated Marginal Means

Gruppenvariable Berufsgruppe

Estimates

Dependent Variable: AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen

Gruppenvariable Berufsgruppe	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Approbierte Psychotherapeutinnen	7.081 ^a	.235	6.618	7.544
PiA	6.653 ^a	.246	6.170	7.136
ÄrztInnen	7.993 ^a	.325	7.353	8.634

a. Covariates appearing in the model are evaluated at the following values:
Alter: Alter in Jahren = 41.44.

Pairwise Comparisons

Dependent Variable: AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen

(I) Gruppenvariable Berufsgruppe	(J) Gruppenvariable Berufsgruppe	Mean Difference (I-J)	Std. Error	Sig. ^b
Approbierte Psychotherapeutinnen	PiA	.428	.370	.744
	ÄrztInnen	-.912	.383	.053
PiA	Approbierte Psychotherapeutinnen	-.428	.370	.744
	ÄrztInnen	-1.341 [*]	.432	.006
ÄrztInnen	Approbierte Psychotherapeutinnen	.912	.383	.053
	PiA	1.341 [*]	.432	.006

Pairwise Comparisons

Dependent Variable: AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen

(I) Gruppenvariable Berufsgruppe	(J) Gruppenvariable Berufsgruppe	95% Confidence Interval for Difference ^b	
		Lower Bound	Upper Bound
Approbierte Psychotherapeutinnen	PiA	-.462	1.319
	ÄrztInnen	-1.833	.009
PiA	Approbierte Psychotherapeutinnen	-1.319	.462
	ÄrztInnen	-2.381	-.300
ÄrztInnen	Approbierte Psychotherapeutinnen	-.009	1.833
	PiA	.300	2.381

Based on estimated marginal means

*. The mean difference is significant at the .05 level.

b. Adjustment for multiple comparisons: Bonferroni.

Univariate Tests

Dependent Variable: AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	63.540	2	31.770	5.032	.007	.030
Error	2090.013	331	6.314			

The F tests the effect of Gruppenvariable Berufsgruppe. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

Univariate Analysis of Variance

Notes

Output Created		03-NOV-2025 14:05:39
Comments		
Input	Data	/Users/mac/Desktop/Publikationen/Survey KI Psychotherapie/SPSS Daten/data22_08_neueAnalyse Kopie 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	335
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the model.
Syntax		UNIANOVA AIAS_04 BY Gruppenvariable WITH Alter /METHOD=SSTYPE(3) /INTERCEPT=INCLUDE /EMMEANS=TABLES (Gruppenvariable) WITH (Alter=MEAN) COMPARE ADJ(BONFERRONI) /PRINT ETASQ DESCRIPTIVE HOMOGENEITY /CRITERIA=ALPHA(.05) /DESIGN=Alter Gruppenvariable.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,00

Between-Subjects Factors

		Value Label	N
Gruppenvariable Berufsgruppe	1.0000	Approbierte Psychotherap eutinnen	132
	2.0000	PiA	139
	3.0000	ÄrztInnen	64

Descriptive Statistics

Dependent Variable: AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist

Gruppenvariable Berufsgruppe	Mean	Std. Deviation	N
Approbierte Psychotherapeutinnen	4.86	2.123	132
PiA	5.16	1.994	139
ÄrztInnen	5.80	1.969	64
Total	5.16	2.063	335

Levene's Test of Equality of Error Variances^a

Dependent Variable: AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist

F	df1	df2	Sig.
.628	2	332	.534

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

a. Design: Intercept + Alter +
Gruppenvariable

Tests of Between-Subjects Effects

Dependent Variable: AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	53.513 ^a	3	17.838	4.317	.005
Intercept	659.356	1	659.356	159.562	<.001
Alter	15.360	1	15.360	3.717	.055
Gruppenvariable	43.694	2	21.847	5.287	.005
Error	1367.783	331	4.132		
Total	10345.000	335			
Corrected Total	1421.296	334			

Tests of Between-Subjects Effects

Dependent Variable: AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist

Source	Partial Eta Squared
Corrected Model	.038
Intercept	.325
Alter	.011
Gruppenvariable	.031
Error	
Total	
Corrected Total	

a. R Squared = .038 (Adjusted R Squared = .029)

Estimated Marginal Means

Gruppenvariable Berufsgruppe

Estimates

Dependent Variable: AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist

Gruppenvariable Berufsgruppe	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
Approbierte Psychotherapeutinnen	4.992 ^a	.190	4.617	5.366
PiA	4.968 ^a	.199	4.577	5.359
ÄrztInnen	5.930 ^a	.263	5.412	6.448

a. Covariates appearing in the model are evaluated at the following values:
Alter: Alter in Jahren = 41.44.

Pairwise Comparisons

Dependent Variable: AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist

(I) Gruppenvariable Berufsgruppe	(J) Gruppenvariable Berufsgruppe	Mean Difference (I-J)	Std. Error	Sig. ^b
Approbierte Psychotherapeutinnen	PiA	.024	.299	1.000
	ÄrztInnen	-.938 [*]	.310	.008
PiA	Approbierte Psychotherapeutinnen	-.024	.299	1.000
	ÄrztInnen	-.962 [*]	.350	.019
ÄrztInnen	Approbierte Psychotherapeutinnen	.938 [*]	.310	.008
	PiA	.962 [*]	.350	.019

Pairwise Comparisons

Dependent Variable: AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist

(I) Gruppenvariable Berufsgruppe	(J) Gruppenvariable Berufsgruppe	95% Confidence Interval for Difference ^b	
		Lower Bound	Upper Bound
Approbierte Psychotherapeutinnen	PiA	-.697	.744
	ÄrztInnen	-1.683	-.193
PiA	Approbierte Psychotherapeutinnen	-.744	.697
	ÄrztInnen	-1.804	-.120
ÄrztInnen	Approbierte Psychotherapeutinnen	.193	1.683
	PiA	.120	1.804

Based on estimated marginal means

*. The mean difference is significant at the .05 level.

b. Adjustment for multiple comparisons: Bonferroni.

Univariate Tests

Dependent Variable: AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist

	Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Contrast	43.694	2	21.847	5.287	.005	.031
Error	1367.783	331	4.132			

The F tests the effect of Gruppenvariable Berufsgruppe. This test is based on the linearly independent pairwise comparisons among the estimated marginal means.

Explore

Notes

Output Created		03-NOV-2025 15:09:09
Comments		
Input	Data	/Users/mac/Desktop/Publikationen/Survey KI Psychotherapie/SPSS Daten/data22_08_neueAnalyse Kopie 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	335
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		EXAMINE VARIABLES=AIAS_01 AIAS_02 AIAS_03 AIAS_04 BY Gruppenvariable /PLOT HISTOGRAM NPLOT /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:02,00
	Elapsed Time	00:00:02,00

Gruppenvariable Berufsgruppe

Case Processing Summary

	Gruppenvariable Berufsgruppe	Cases		
		Valid N	Valid Percent	Missing N
AIAS: Ich glaube, dass KI mein Leben verbessern wird	Approbierte Psychotherapeutinnen	132	100.0%	0
	PiA	139	100.0%	0
	ÄrztInnen	64	100.0%	0
AIAS: Ich glaube, dass KI meine Arbeit verbessern wird	Approbierte Psychotherapeutinnen	132	100.0%	0
	PiA	139	100.0%	0
	ÄrztInnen	64	100.0%	0
AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen	Approbierte Psychotherapeutinnen	132	100.0%	0
	PiA	139	100.0%	0
	ÄrztInnen	64	100.0%	0
AIAS: Ich denke, dass KI- Technologie positiv fr die Menschheit ist	Approbierte Psychotherapeutinnen	132	100.0%	0
	PiA	139	100.0%	0
	ÄrztInnen	64	100.0%	0

Case Processing Summary

	Gruppenvariable Berufsgruppe	Missing Percent	Cases	
			Total N	Total Percent
AIAS: Ich glaube, dass KI mein Leben verbessern wird	Approbierte Psychotherapeutinnen	0.0%	132	100.0%
	PiA	0.0%	139	100.0%
	ÄrztInnen	0.0%	64	100.0%
AIAS: Ich glaube, dass KI meine Arbeit verbessern wird	Approbierte Psychotherapeutinnen	0.0%	132	100.0%
	PiA	0.0%	139	100.0%
	ÄrztInnen	0.0%	64	100.0%
AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen	Approbierte Psychotherapeutinnen	0.0%	132	100.0%
	PiA	0.0%	139	100.0%
	ÄrztInnen	0.0%	64	100.0%
AIAS: Ich denke, dass KI- Technologie positiv fr die Menschheit ist	Approbierte Psychotherapeutinnen	0.0%	132	100.0%
	PiA	0.0%	139	100.0%
	ÄrztInnen	0.0%	64	100.0%

Descriptives

Gruppenvariable Berufsgruppe

AIAS: Ich glaube, dass KI mein Leben verbessern wird	Approbierte Psychotherapeutinnen	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
	PiA	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
	ÄrztInnen	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
AIAS: Ich glaube, dass KI meine Arbeit verbessern wird	Approbierte Psychotherapeutinnen	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	

Descriptives

Gruppenvariable Berufsgruppe		Statistic	
AIAS: Ich glaube, dass KI mein Leben verbessern wird	Approbierte Psychotherapeutinnen	Mean	5.13
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	5.12
		Median	5.00
		Variance	5.319
		Std. Deviation	2.306
		Minimum	1
		Maximum	10
		Range	9
		Interquartile Range	4
		Skewness	.091
		Kurtosis	-.812
	PiA	Mean	5.48
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	5.50
		Median	6.00
		Variance	5.005
		Std. Deviation	2.237
		Minimum	1
		Maximum	10
		Range	9
		Interquartile Range	3
		Skewness	-.094
		Kurtosis	-.701
	ÄrztInnen	Mean	5.81
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	5.81
		Median	5.50
		Variance	5.298
		Std. Deviation	2.302
		Minimum	1
		Maximum	10
		Range	9
		Interquartile Range	4
		Skewness	.067
		Kurtosis	-.847
AIAS: Ich glaube, dass KI meine Arbeit verbessern wird	Approbierte Psychotherapeutinnen	Mean	5.32
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	5.31
		Median	6.00
		Variance	7.058

Descriptives

Gruppenvariable Berufsgruppe				Std. Error
AIAS: Ich glaube, dass KI mein Leben verbessern wird	Approbierte Psychotherapeutinnen	Mean		.201
		95% Confidence Interval for Mean	Lower Bound	
			Upper Bound	
		5% Trimmed Mean		
		Median		
		Variance		
		Std. Deviation		
		Minimum		
		Maximum		
		Range		
		Interquartile Range		
		Skewness		.211
		Kurtosis		.419
	PiA	Mean		.190
		95% Confidence Interval for Mean	Lower Bound	
			Upper Bound	
		5% Trimmed Mean		
		Median		
		Variance		
		Std. Deviation		
		Minimum		
		Maximum		
		Range		
		Interquartile Range		
		Skewness		.206
		Kurtosis		.408
	ÄrztInnen	Mean		.288
		95% Confidence Interval for Mean	Lower Bound	
			Upper Bound	
		5% Trimmed Mean		
		Median		
		Variance		
		Std. Deviation		
		Minimum		
		Maximum		
		Range		
		Interquartile Range		
		Skewness		.299
		Kurtosis		.590
AIAS: Ich glaube, dass KI meine Arbeit verbessern wird	Approbierte Psychotherapeutinnen	Mean		.231
		95% Confidence Interval for Mean	Lower Bound	
			Upper Bound	
		5% Trimmed Mean		
		Median		
		Variance		

Descriptives

Gruppenvariable Berufsgruppe

		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
PiA		Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
ÄrztInnen		Interquartile Range	
		Skewness	
		Kurtosis	
		Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen	Approbierte Psychotherapeutinnen	Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
		Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	

Descriptives

Gruppenvariable Berufsgruppe			Statistic
	PiA	Std. Deviation	2.657
		Minimum	1
		Maximum	10
		Range	9
		Interquartile Range	5
		Skewness	-.106
		Kurtosis	-1.194
		Mean	5.93
		95% Confidence Interval for Mean	Lower Bound Upper Bound
			5.50 6.35
		5% Trimmed Mean	5.98
		Median	6.00
	ÄrztInnen	Variance	6.386
		Std. Deviation	2.527
		Minimum	1
		Maximum	10
		Range	9
		Interquartile Range	4
		Skewness	-.465
		Kurtosis	-.744
		Mean	5.94
		95% Confidence Interval for Mean	Lower Bound Upper Bound
			5.30 6.58
		5% Trimmed Mean	5.99
		Median	6.00
	AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen	Variance	6.599
		Std. Deviation	2.569
		Minimum	1
		Maximum	10
		Range	9
		Interquartile Range	4
		Skewness	-.387
		Kurtosis	-.673
		Mean	6.69
		95% Confidence Interval for Mean	Lower Bound Upper Bound
			6.20 7.18
		5% Trimmed Mean	6.82
		Median	7.50
	Approbierte Psychotherapeutinnen	Variance	8.200
		Std. Deviation	2.864
		Minimum	1
		Maximum	10
		Range	9
		Interquartile Range	4
		Skewness	-.581

Descriptives

Gruppenvariable Berufsgruppe		Std. Error	
PiA		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.211
		Kurtosis	.419
		Mean	.214
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.206
		Kurtosis	.408
ÄrztInnen		Mean	.321
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.299
		Kurtosis	.590
AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen	Approbierte Psychotherapeutinnen	Mean	.249
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.211

Descriptives

Gruppenvariable Berufsgruppe

	PiA	Kurtosis		
		Mean		
		95% Confidence Interval for Mean	Lower Bound Upper Bound	
		5% Trimmed Mean		
		Median		
		Variance		
		Std. Deviation		
		Minimum		
		Maximum		
		Range		
		Interquartile Range		
		Skewness		
		Kurtosis		
		ÄrztInnen	Mean	
	95% Confidence Interval for Mean		Lower Bound Upper Bound	
	5% Trimmed Mean			
	Median			
	Variance			
	Std. Deviation			
	Minimum			
	Maximum			
	Range			
	Interquartile Range			
	Skewness			
	Kurtosis			
	AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist		Approbierte Psychotherapeutinnen	Mean
95% Confidence Interval for Mean				Lower Bound Upper Bound
5% Trimmed Mean				
Median				
Variance				
Std. Deviation				
Minimum				
Maximum				
Range				
Interquartile Range				
Skewness				
Kurtosis				
PiA		Mean		
		95% Confidence Interval for Mean		Lower Bound Upper Bound
		5% Trimmed Mean		
		Median		

Descriptives

Gruppenvariable Berufsgruppe				Statistic
	PiA	Kurtosis		-.922
		Mean		7.20
		95% Confidence Interval for Mean	Lower Bound	6.80
			Upper Bound	7.60
		5% Trimmed Mean		7.34
		Median		8.00
		Variance		5.742
		Std. Deviation		2.396
		Minimum		1
		Maximum		10
		Range		9
		Interquartile Range		3
		Skewness		-.796
		Kurtosis		-.230
	ÄrztInnen	Mean		7.61
		95% Confidence Interval for Mean	Lower Bound	7.02
			Upper Bound	8.20
		5% Trimmed Mean		7.80
		Median		8.00
		Variance		5.575
		Std. Deviation		2.361
		Minimum		1
		Maximum		10
		Range		9
		Interquartile Range		4
		Skewness		-.940
		Kurtosis		.328
AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist	Approbierte Psychotherapeutinnen	Mean		4.86
		95% Confidence Interval for Mean	Lower Bound	4.49
			Upper Bound	5.22
		5% Trimmed Mean		4.87
		Median		5.00
		Variance		4.506
		Std. Deviation		2.123
		Minimum		1
		Maximum		9
		Range		8
		Interquartile Range		3
		Skewness		-.144
		Kurtosis		-.823
	PiA	Mean		5.16
		95% Confidence Interval for Mean	Lower Bound	4.82
			Upper Bound	5.49
		5% Trimmed Mean		5.20
		Median		5.00

Descriptives

Gruppenvariable Berufsgruppe			Std. Error
	PiA	Kurtosis	.419
		Mean	.203
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.206
		Kurtosis	.408
	ÄrztInnen	Mean	.295
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.299
		Kurtosis	.590
AIAS: Ich denke, dass KI-Technologie positiv für die Menschheit ist	Approbierte Psychotherapeutinnen	Mean	.185
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.211
		Kurtosis	.419
	PiA	Mean	.169
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	

Descriptives

Gruppenvariable Berufsgruppe

		Variance	
		Std. Deviation	
ÄrztInnen		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
		Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	

Descriptives

Gruppenvariable Berufsgruppe

		Statistic	
		Variance	3.975
		Std. Deviation	1.994
ÄrztInnen		Minimum	1
		Maximum	10
		Range	9
		Interquartile Range	3
		Skewness	-.244
		Kurtosis	-.531
		Mean	5.80
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	5.84
		Median	6.00
		Variance	3.879
		Std. Deviation	1.969
		Minimum	1
		Maximum	10
		Range	9
		Interquartile Range	2
		Skewness	-.106
		Kurtosis	.071

Descriptives

Gruppenvariable Berufsgruppe		Std. Error
	Variance	
	Std. Deviation	
	Minimum	
	Maximum	
	Range	
	Interquartile Range	
	Skewness	.206
	Kurtosis	.408
	Mean	.246
	95% Confidence Interval for Mean	Lower Bound
		Upper Bound
	5% Trimmed Mean	
	Median	
	Variance	
	Std. Deviation	
	Minimum	
	Maximum	
	Range	
	Interquartile Range	
	Skewness	.299
	Kurtosis	.590

Tests of Normality

	Gruppenvariable Berufsgruppe	Kolmogorov-Smirnov ^a		
		Statistic	df	Sig.
AIAS: Ich glaube, dass KI mein Leben verbessern wird	Approbierte Psychotherapeutinnen	.110	132	<.001
	PiA	.118	139	<.001
	ÄrztInnen	.138	64	.004
AIAS: Ich glaube, dass KI meine Arbeit verbessern wird	Approbierte Psychotherapeutinnen	.153	132	<.001
	PiA	.146	139	<.001
	ÄrztInnen	.119	64	.025
AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen	Approbierte Psychotherapeutinnen	.176	132	<.001
	PiA	.177	139	<.001
	ÄrztInnen	.157	64	<.001
AIAS: Ich denke, dass KI-Technologie positiv für die Menschheit ist	Approbierte Psychotherapeutinnen	.141	132	<.001
	PiA	.145	139	<.001
	ÄrztInnen	.171	64	<.001

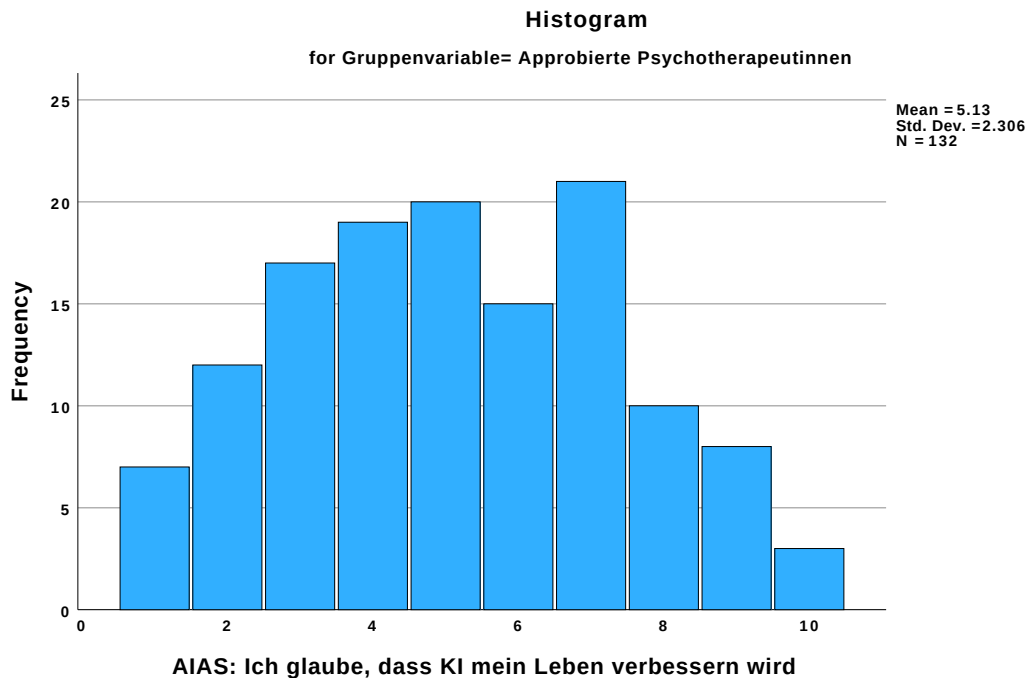
Tests of Normality

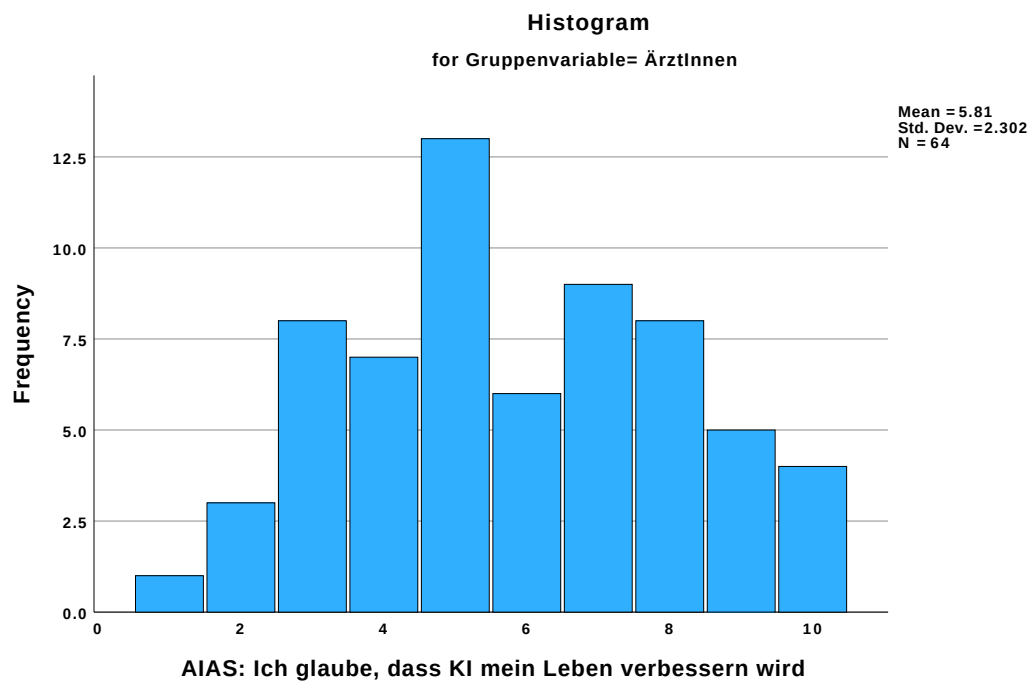
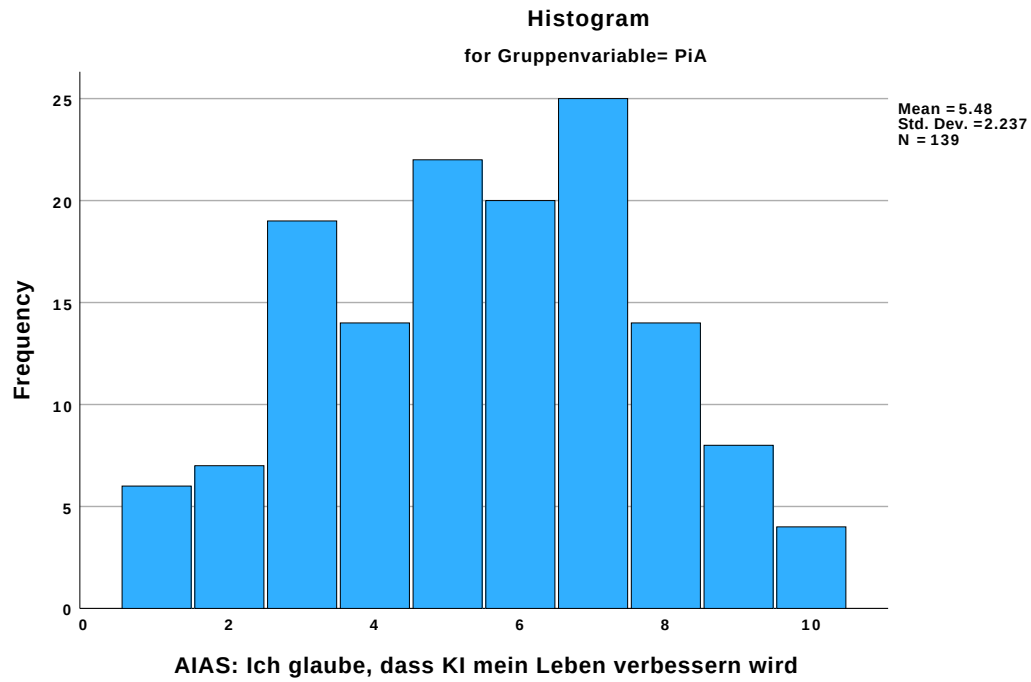
	Gruppenvariable Berufsgruppe	Shapiro-Wilk		
		Statistic	df	Sig.
AIAS: Ich glaube, dass KI mein Leben verbessern wird	Approbierte Psychotherapeutinnen	.965	132	.002
	PiA	.967	139	.002
	ÄrztInnen	.962	64	.049
AIAS: Ich glaube, dass KI meine Arbeit verbessern wird	Approbierte Psychotherapeutinnen	.937	132	<.001
	PiA	.936	139	<.001
	ÄrztInnen	.945	64	.007
AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen	Approbierte Psychotherapeutinnen	.894	132	<.001
	PiA	.898	139	<.001
	ÄrztInnen	.872	64	<.001
AIAS: Ich denke, dass KI-Technologie positiv für die Menschheit ist	Approbierte Psychotherapeutinnen	.955	132	<.001
	PiA	.958	139	<.001
	ÄrztInnen	.951	64	.014

a. Lilliefors Significance Correction

AIAS: Ich glaube, dass KI mein Leben verbessern wird

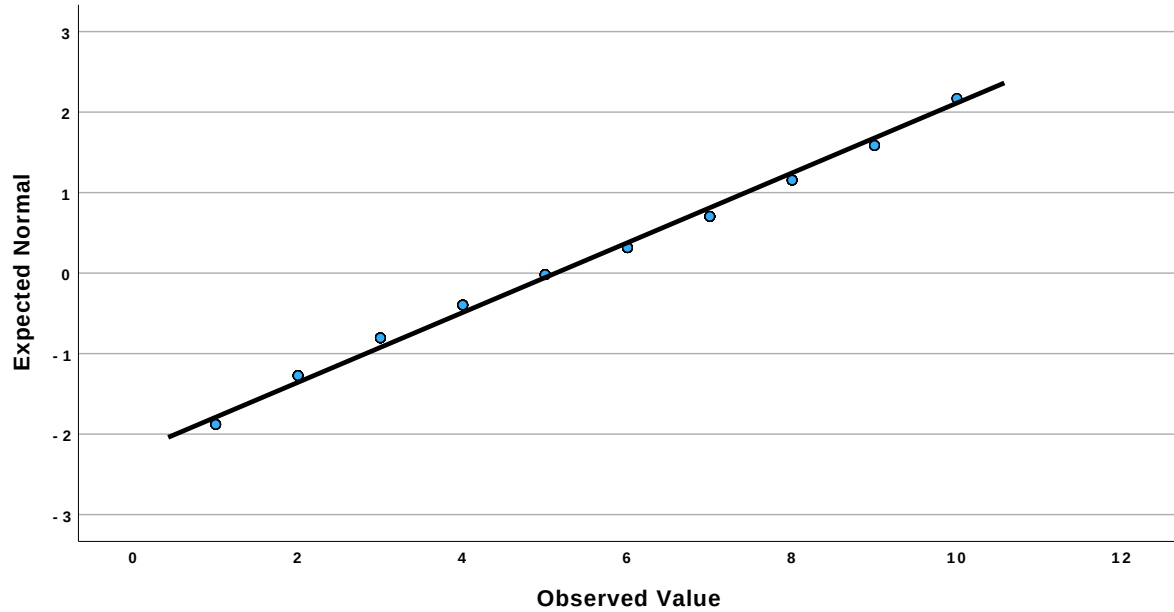
Histograms



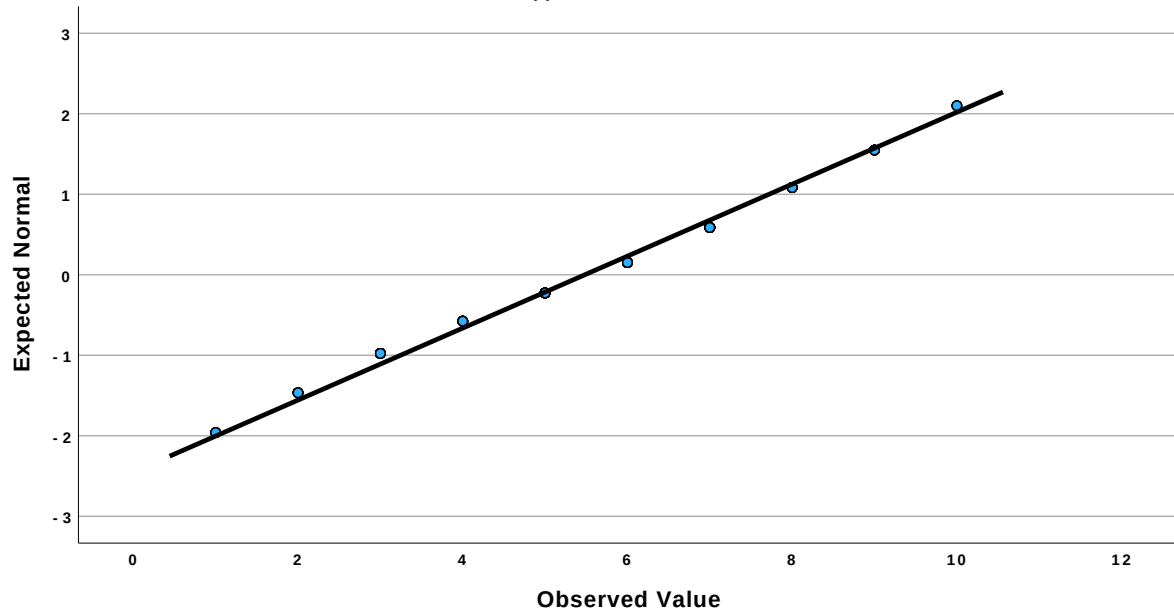


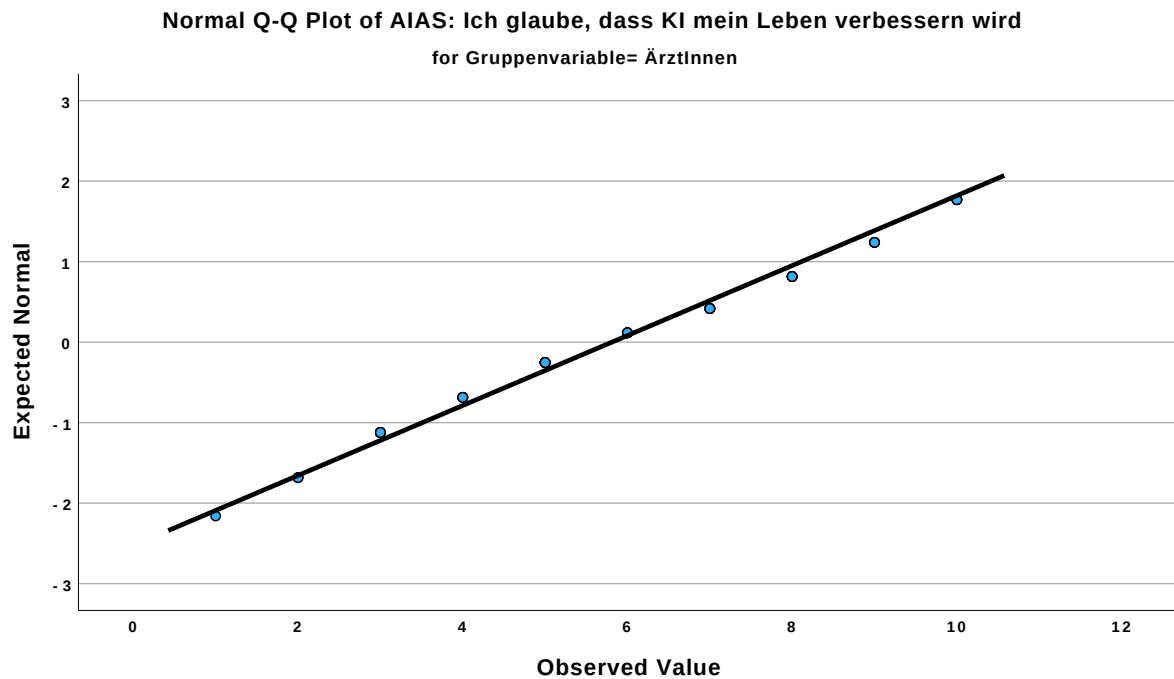
Normal Q-Q Plots

Normal Q-Q Plot of AIAS: Ich glaube, dass KI mein Leben verbessern wird
for Gruppenvariable= Approbierte Psychotherapeutinnen

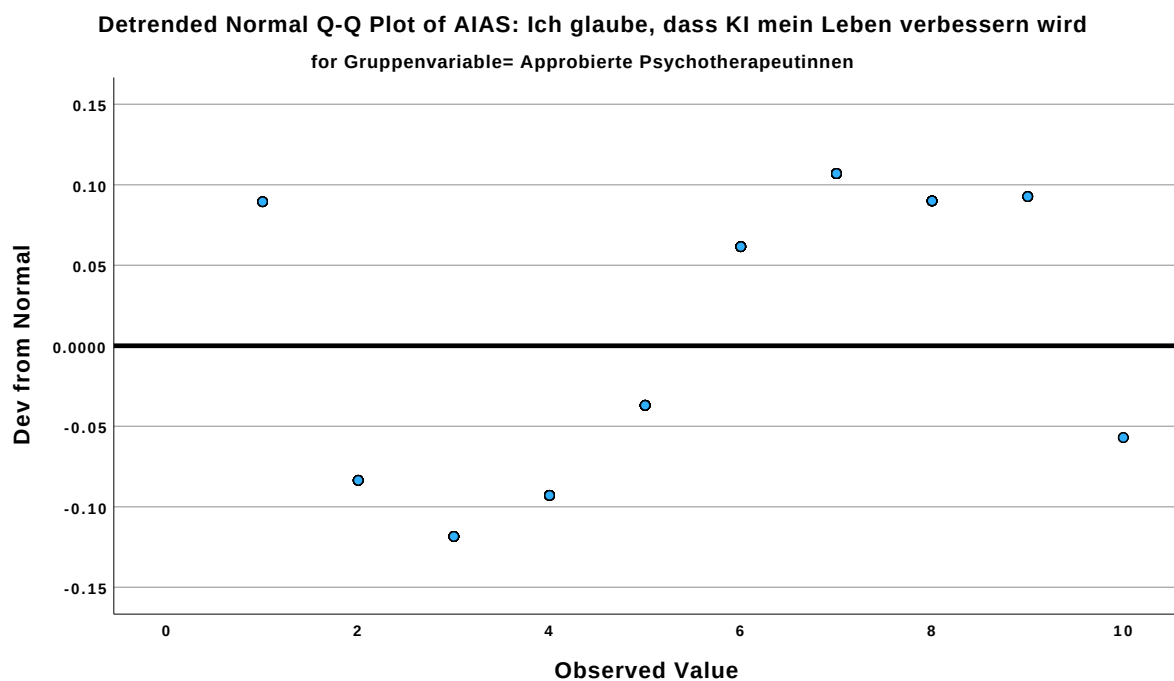


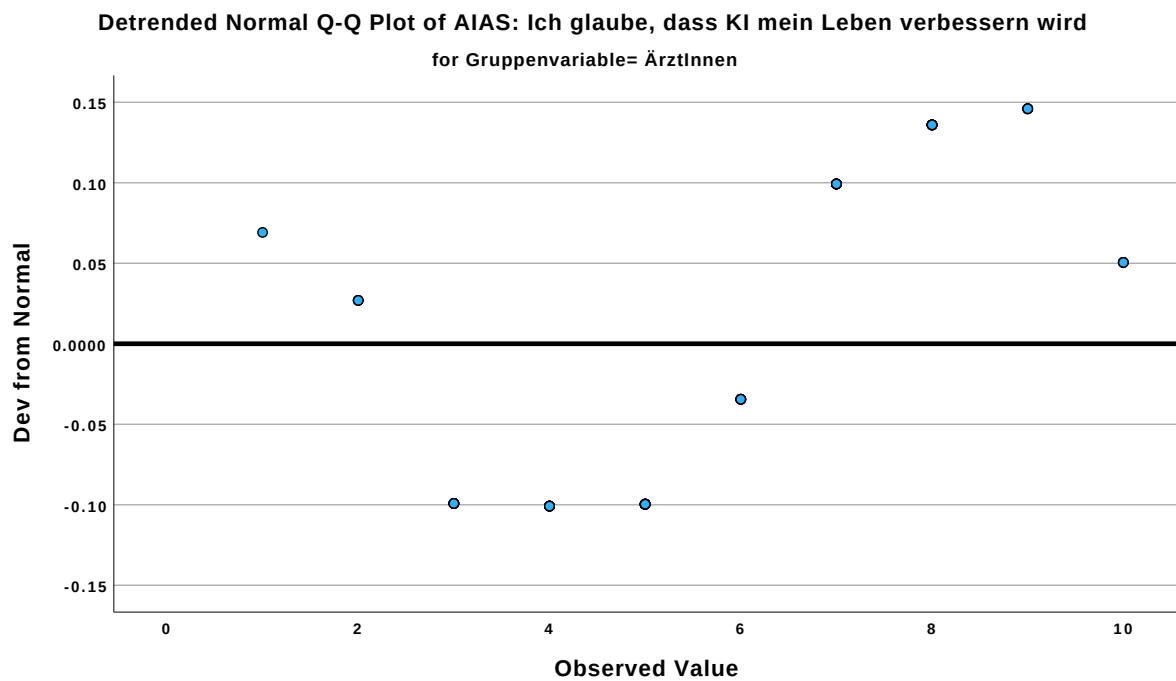
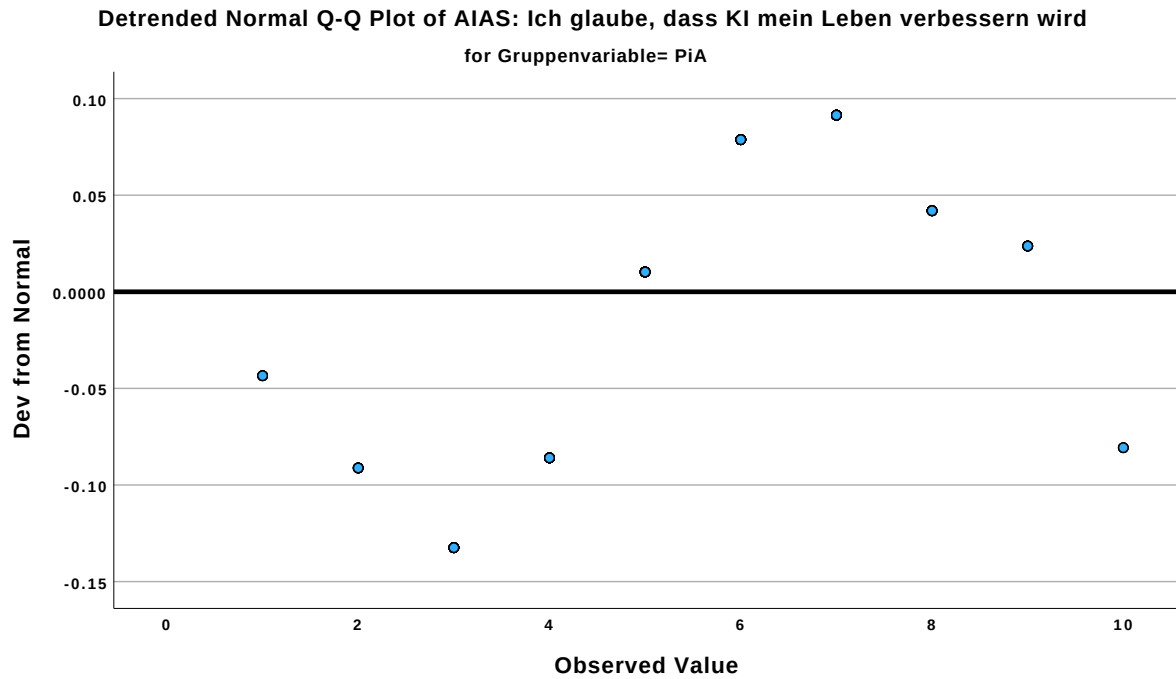
Normal Q-Q Plot of AIAS: Ich glaube, dass KI mein Leben verbessern wird
for Gruppenvariable= PiA





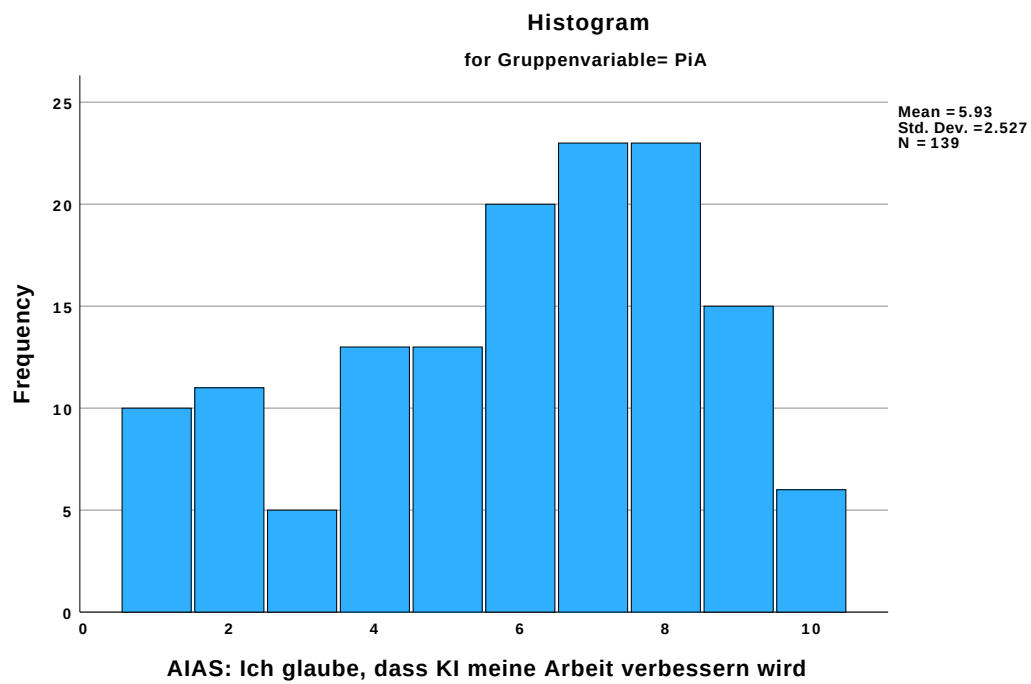
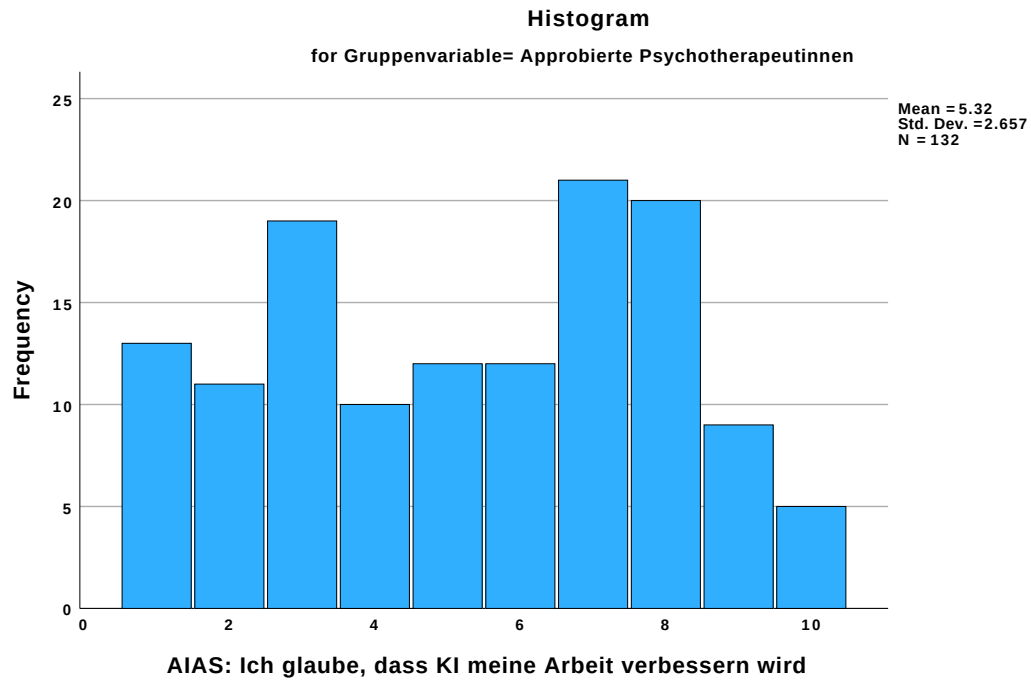
Detrended Normal Q-Q Plots

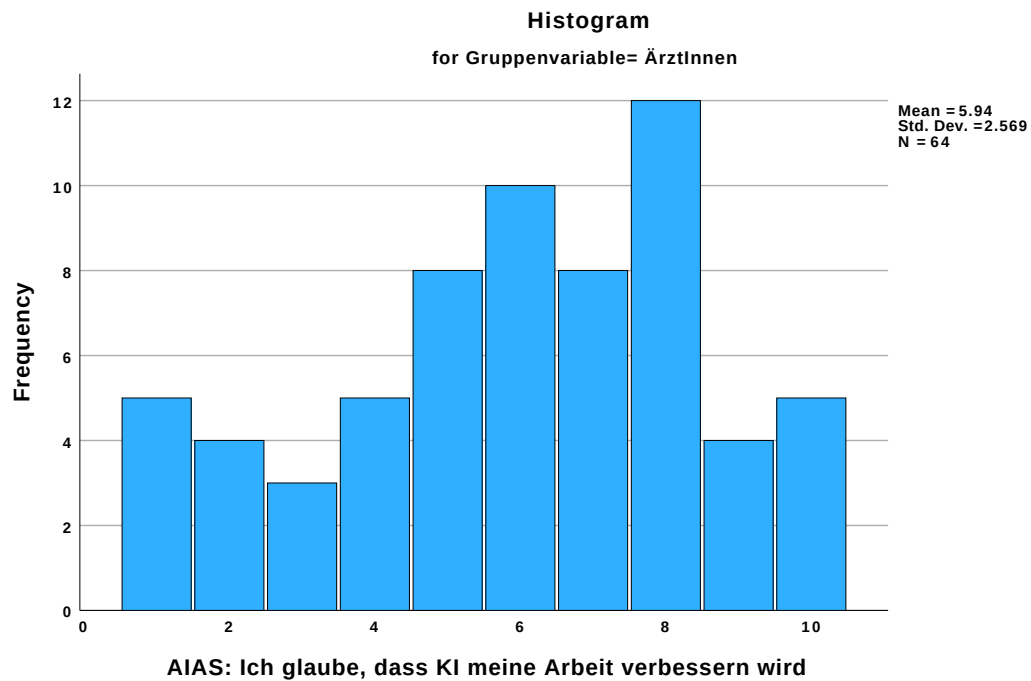




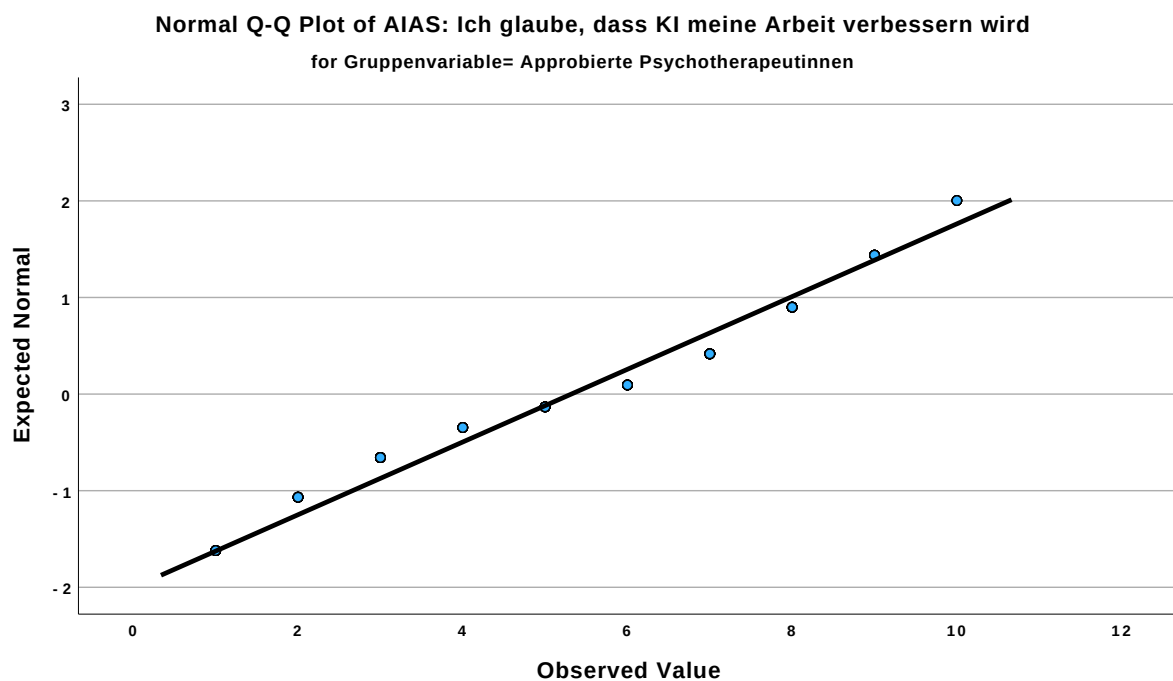
AIAS: Ich glaube, dass KI meine Arbeit verbessern wird

Histograms

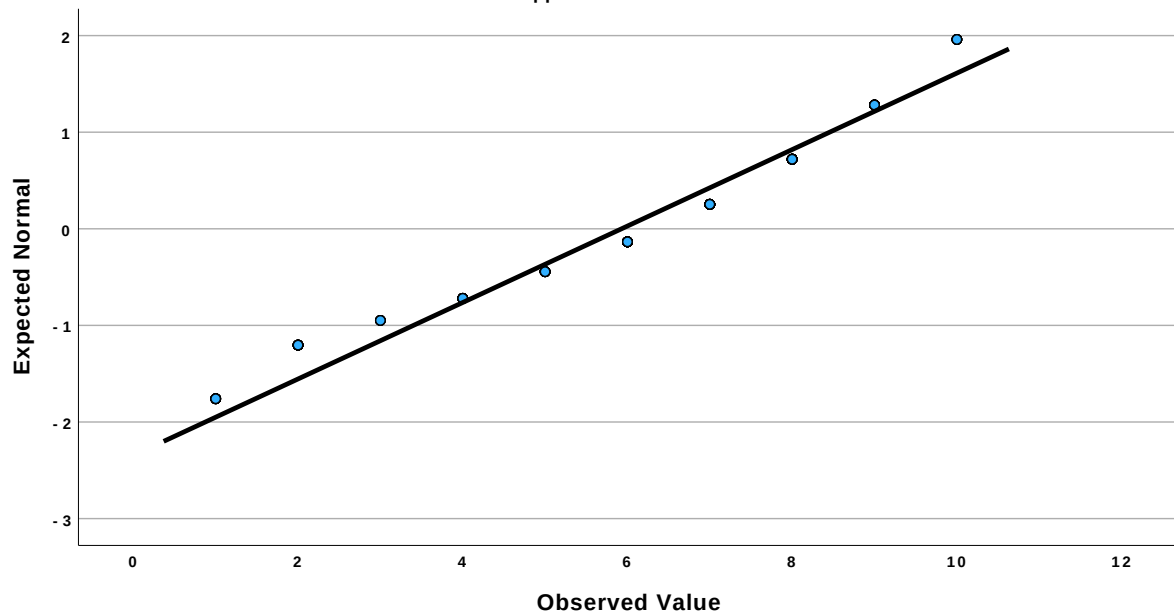




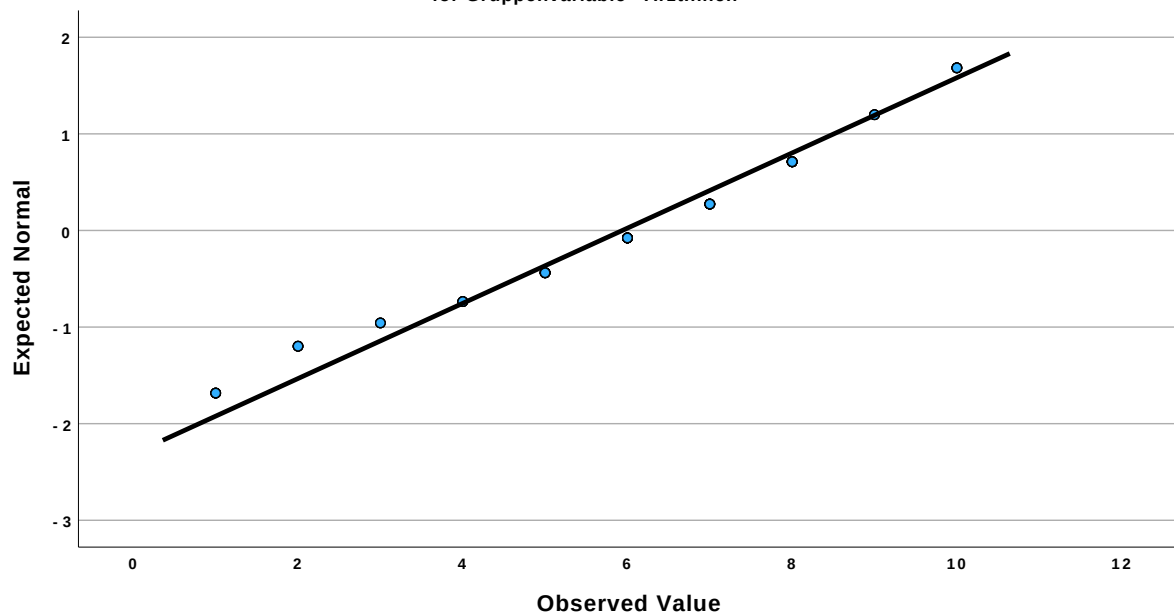
Normal Q-Q Plots



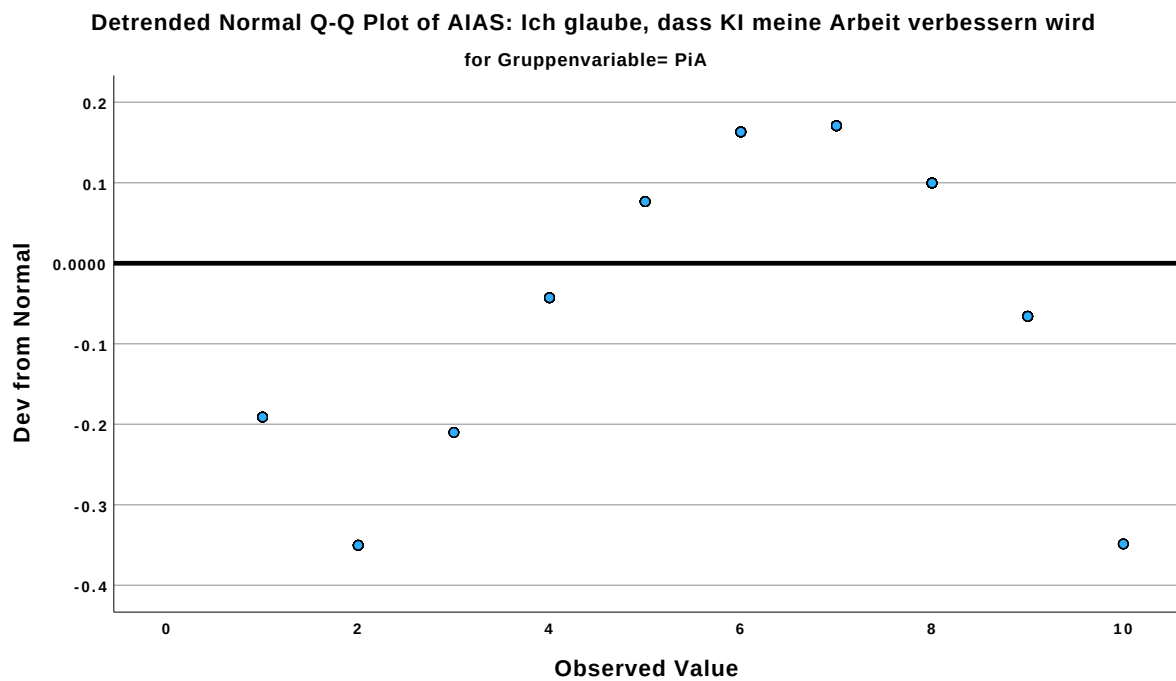
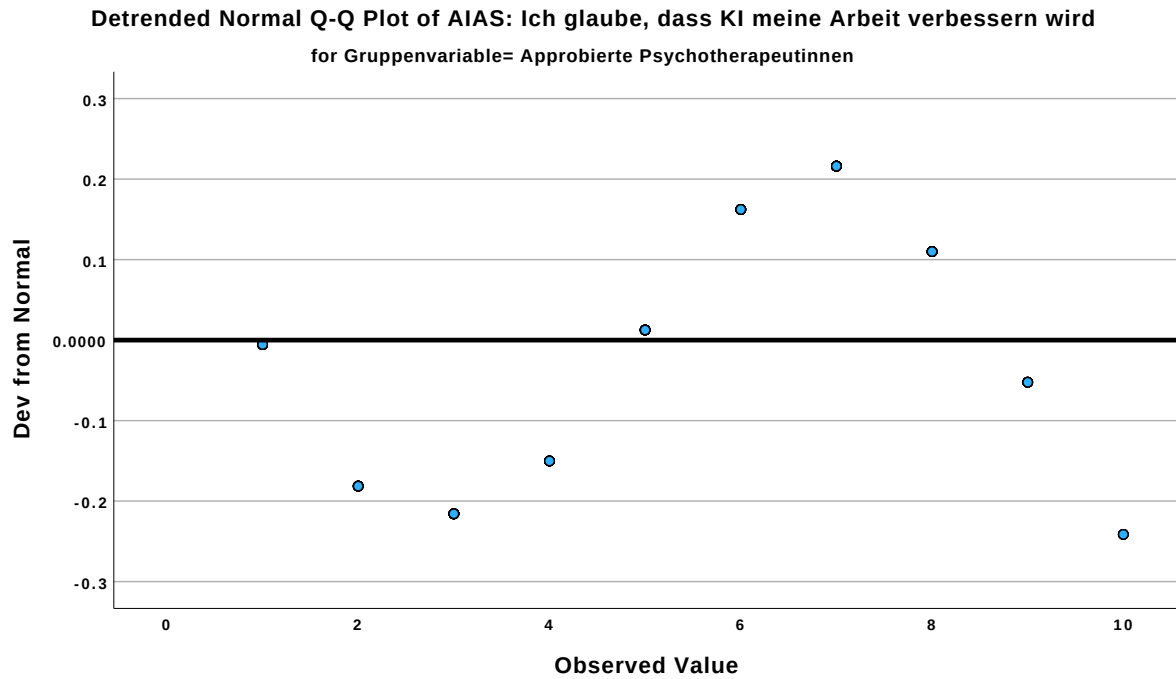
Normal Q-Q Plot of AIAS: Ich glaube, dass KI meine Arbeit verbessern wird
for Gruppenvariable= PiA

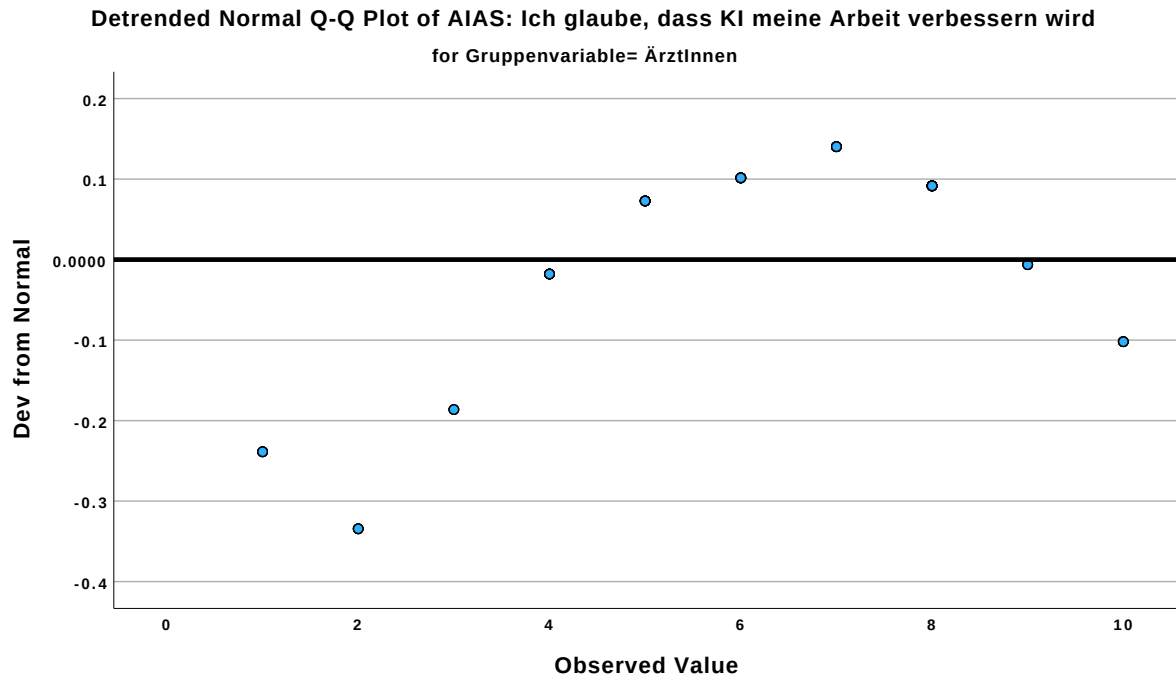


Normal Q-Q Plot of AIAS: Ich glaube, dass KI meine Arbeit verbessern wird
for Gruppenvariable= ÄrztInnen



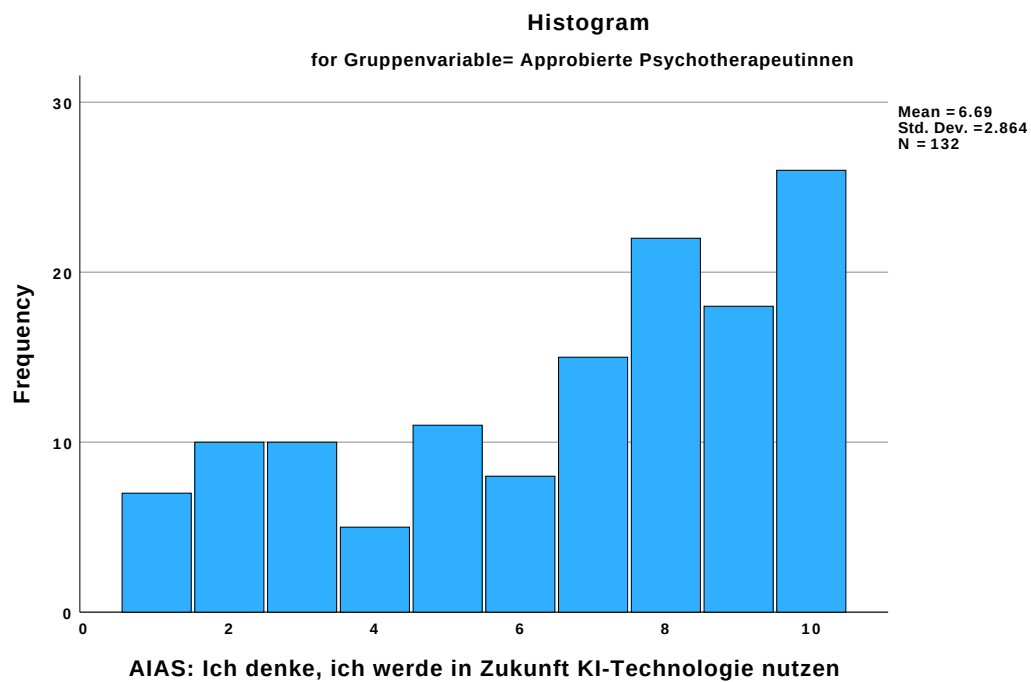
Detrended Normal Q-Q Plots

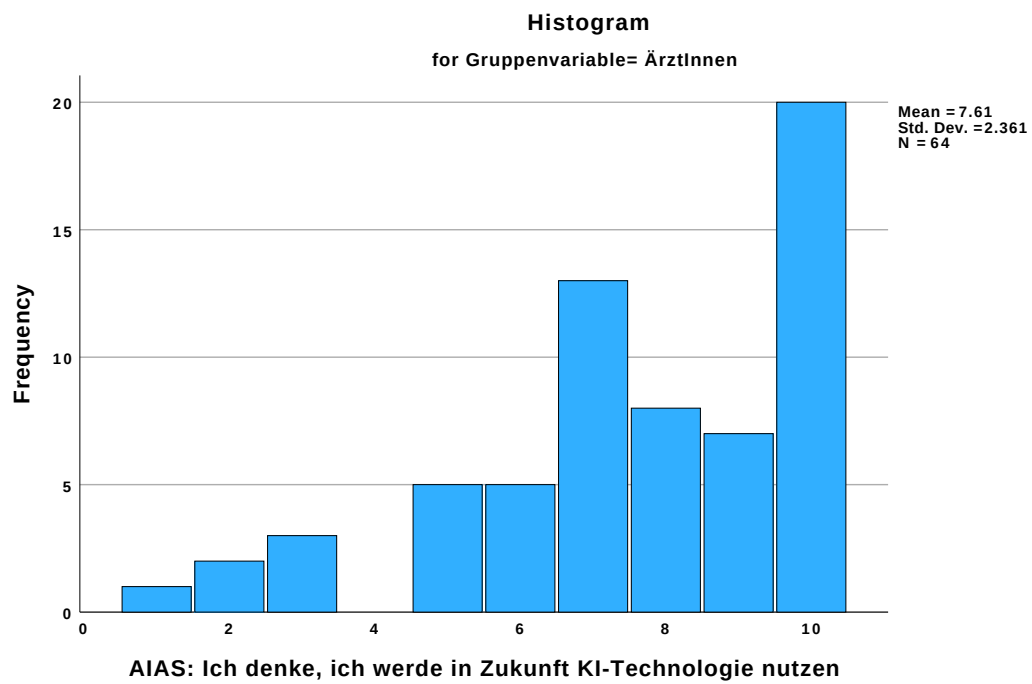
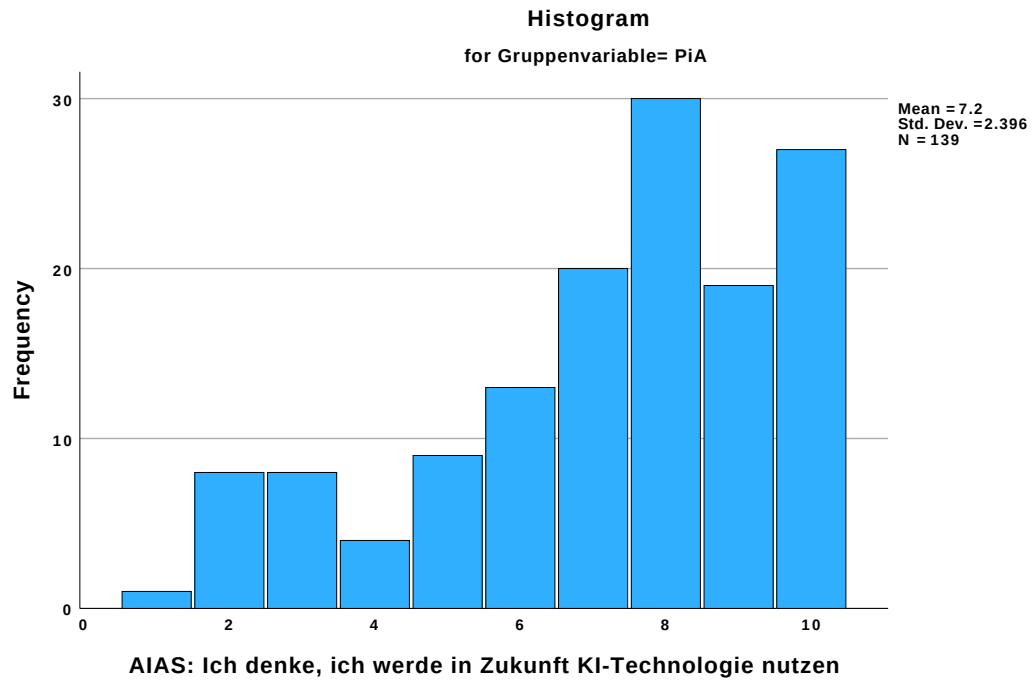




AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen

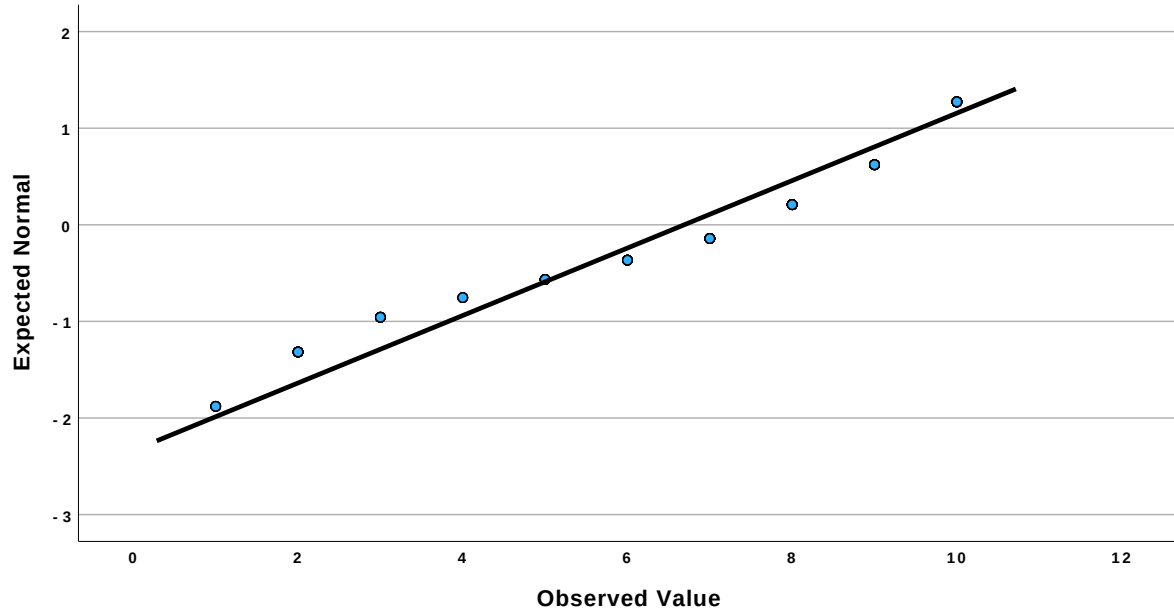
Histograms



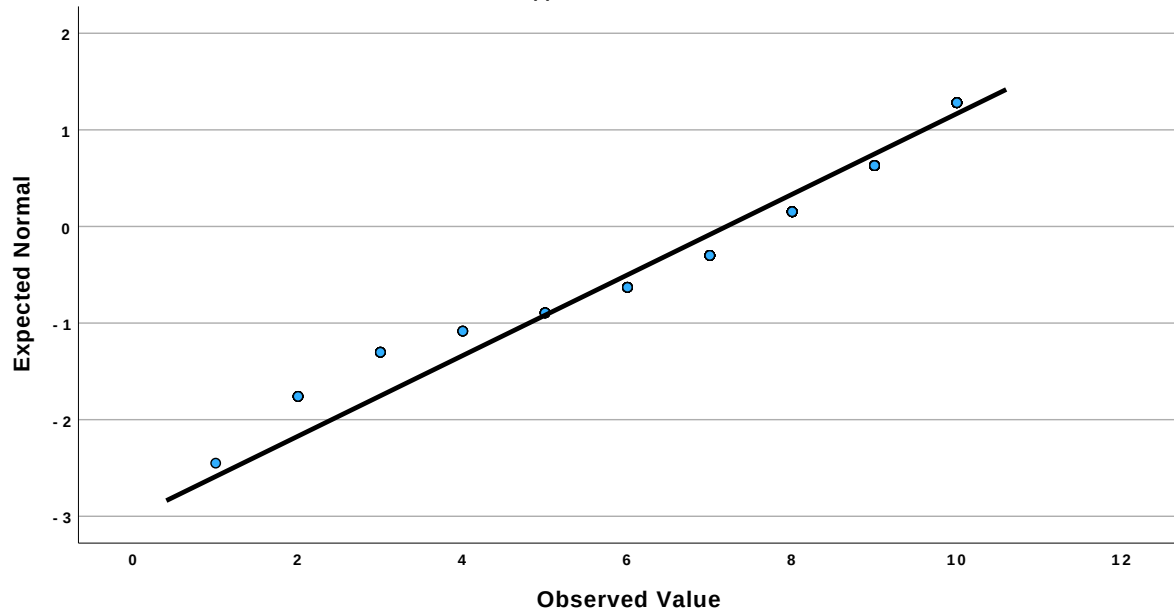


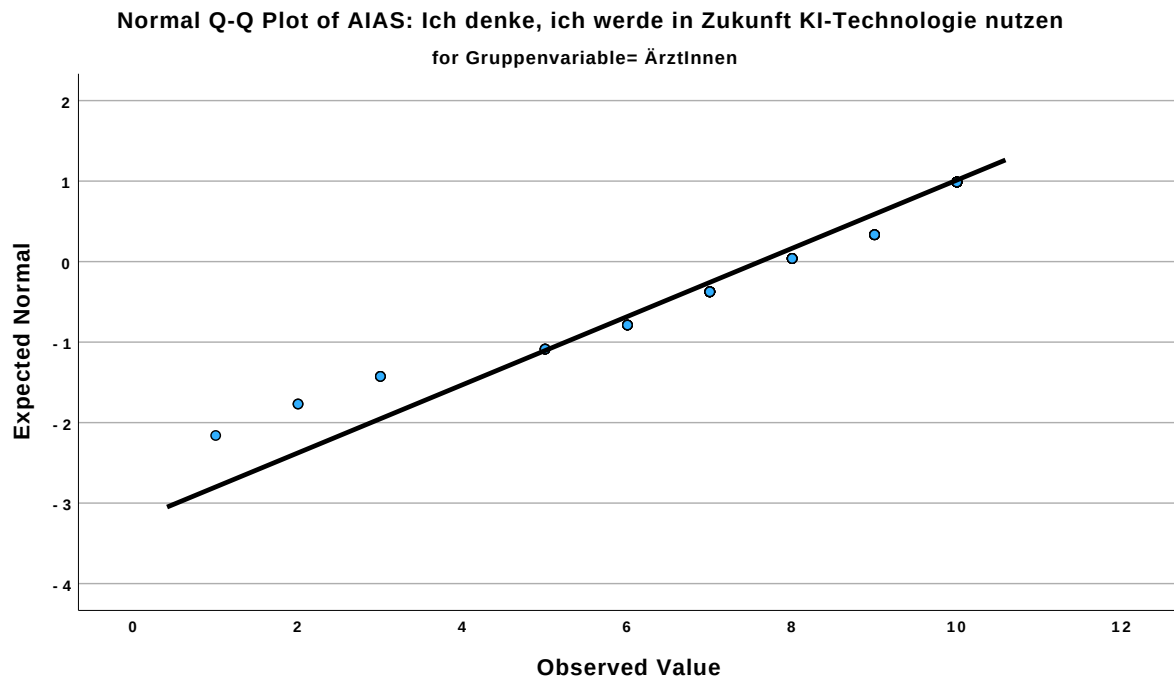
Normal Q-Q Plots

Normal Q-Q Plot of AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen
for Gruppenvariable= Approbierte Psychotherapeutinnen

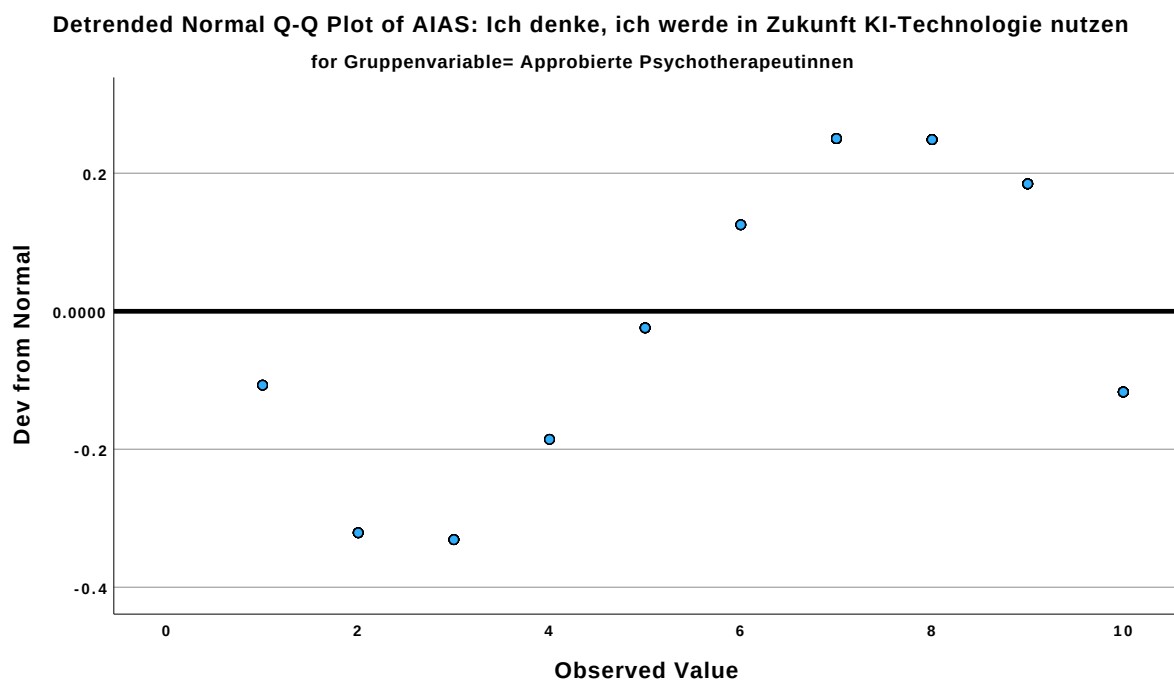


Normal Q-Q Plot of AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen
for Gruppenvariable= PiA

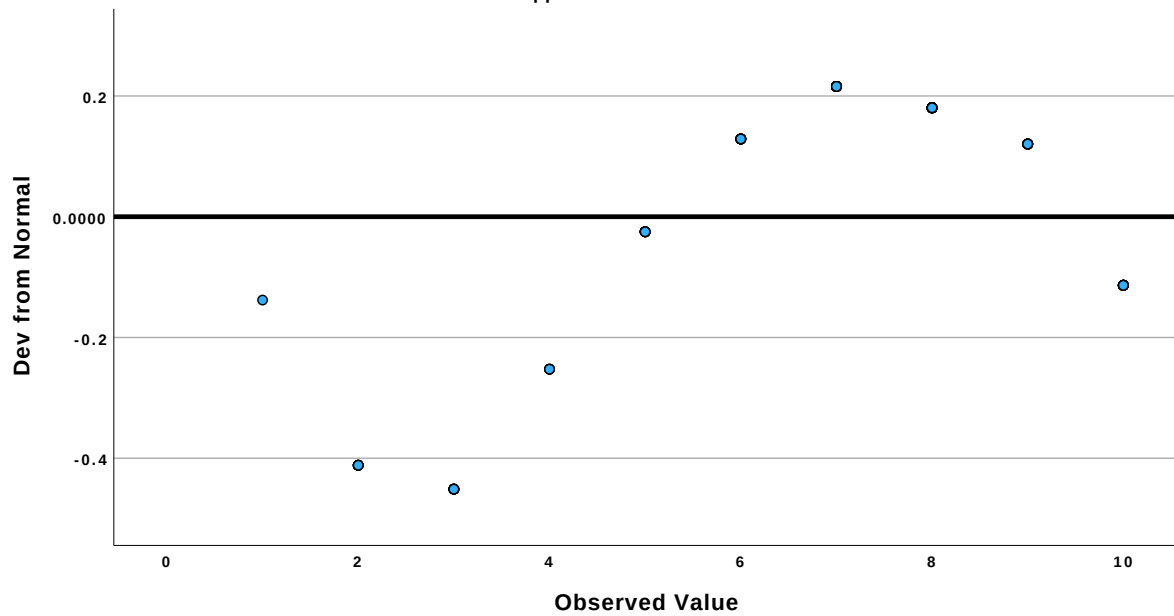




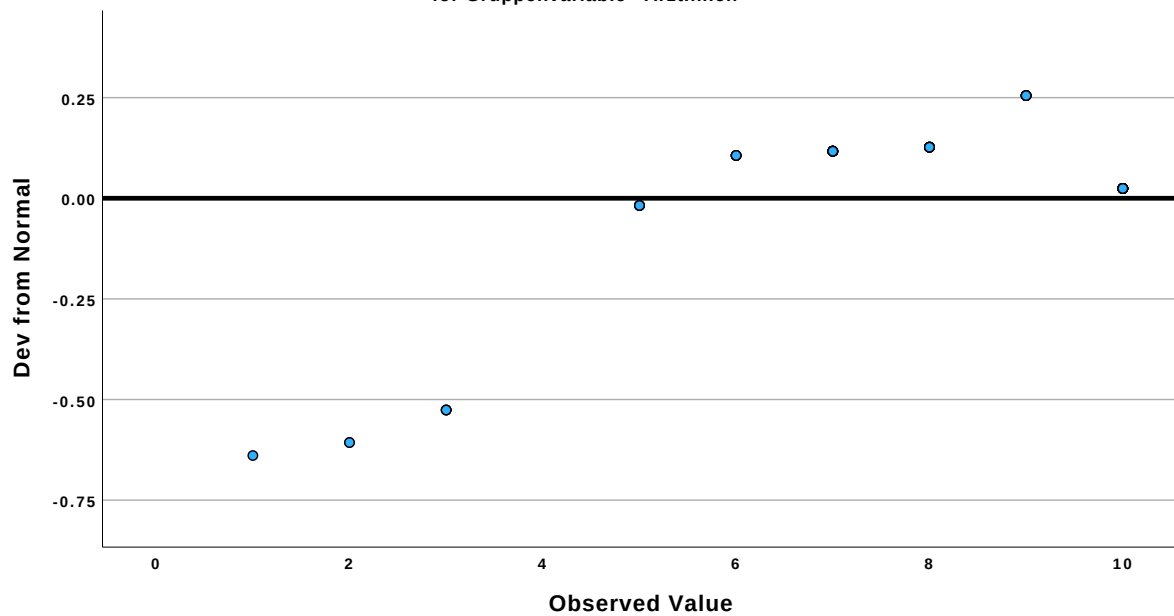
Detrended Normal Q-Q Plots



Detrended Normal Q-Q Plot of AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen
for Gruppenvariable= PiA

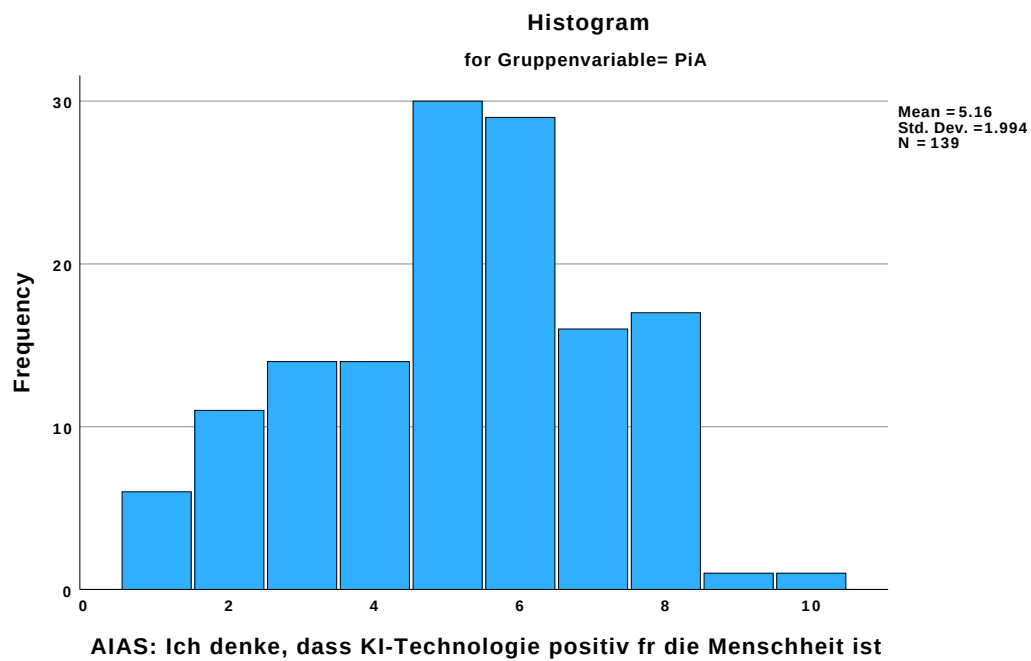
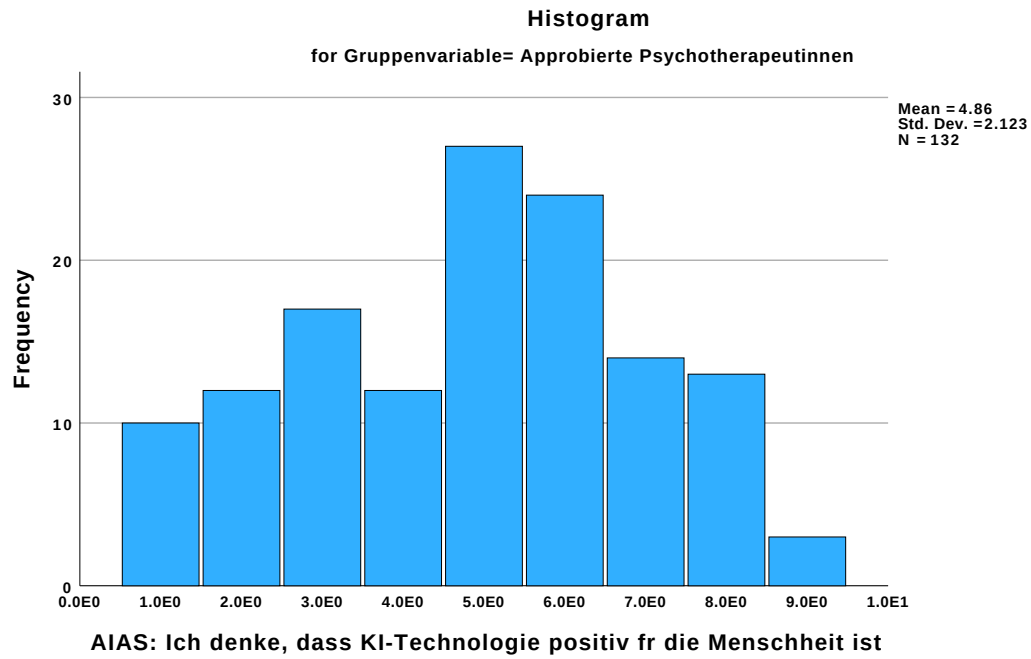


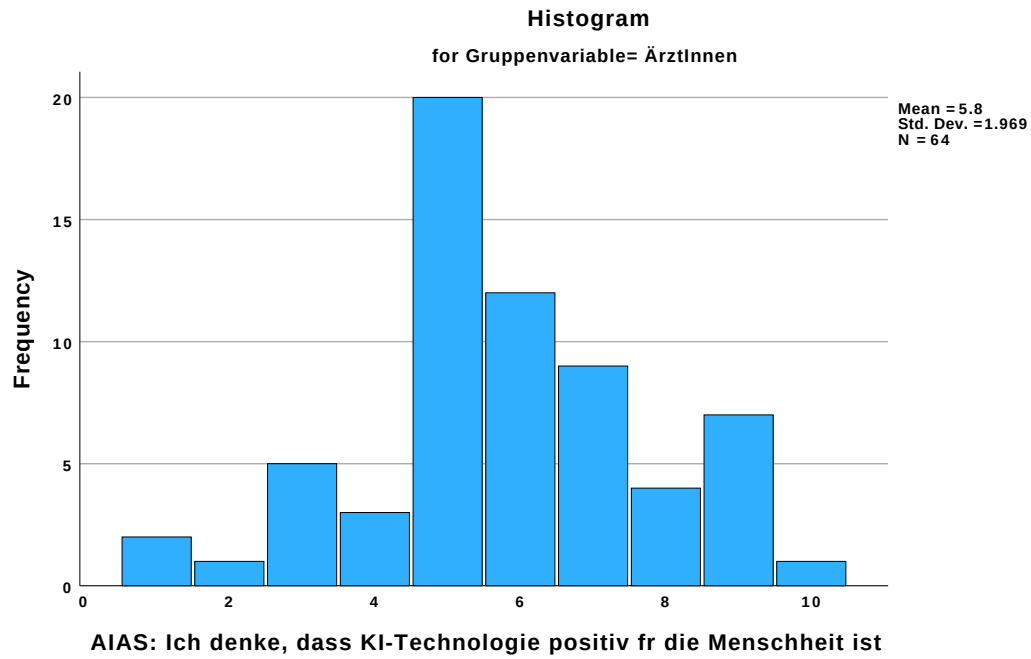
Detrended Normal Q-Q Plot of AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen
for Gruppenvariable= ÄrztInnen



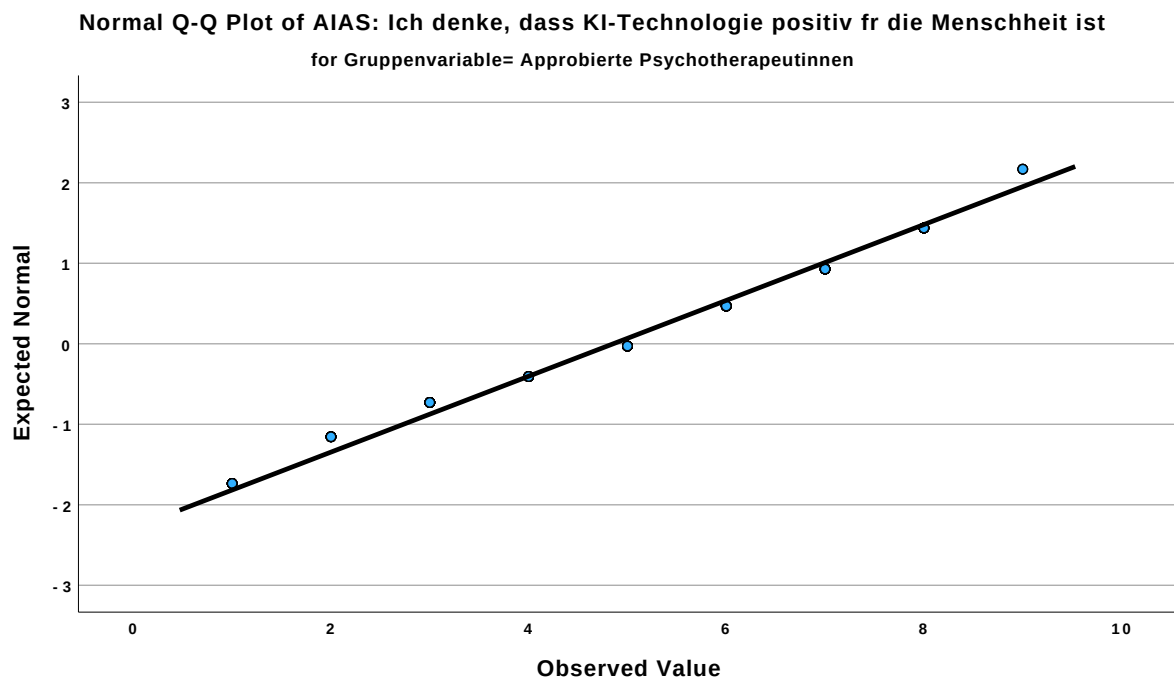
AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist

Histograms

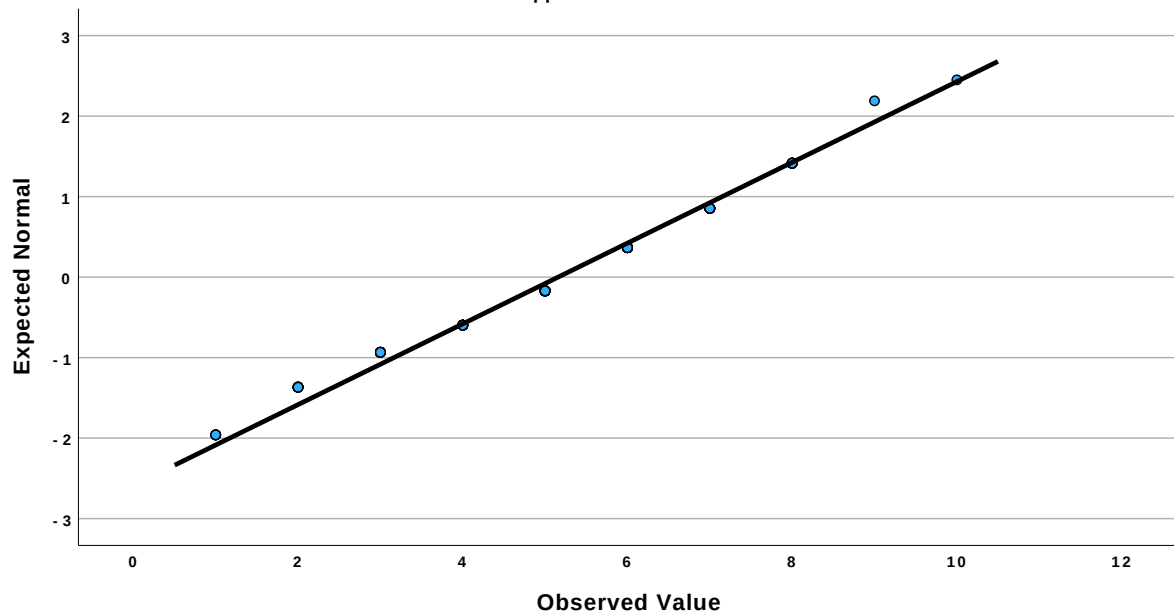




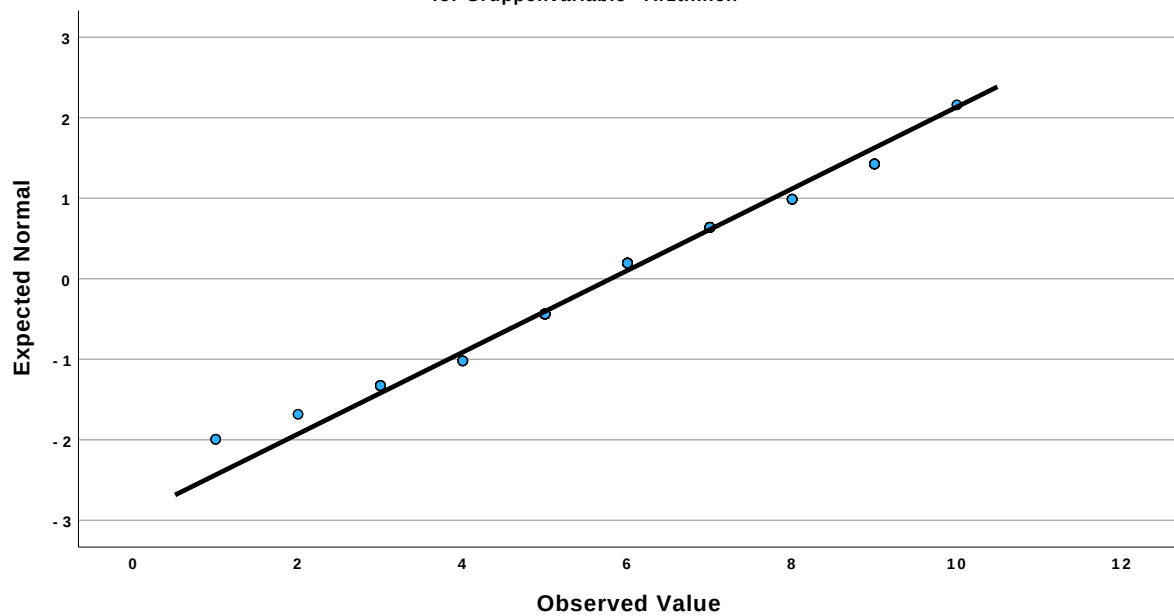
Normal Q-Q Plots



Normal Q-Q Plot of AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist
for Gruppenvariable= PiA

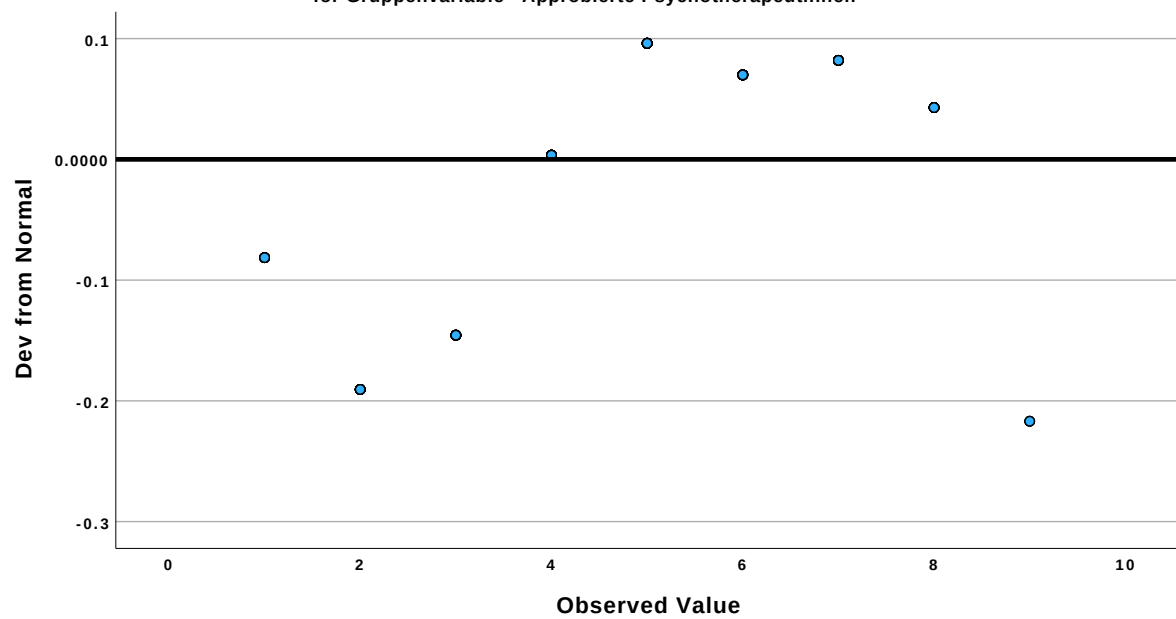


Normal Q-Q Plot of AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist
for Gruppenvariable= ÄrztInnen

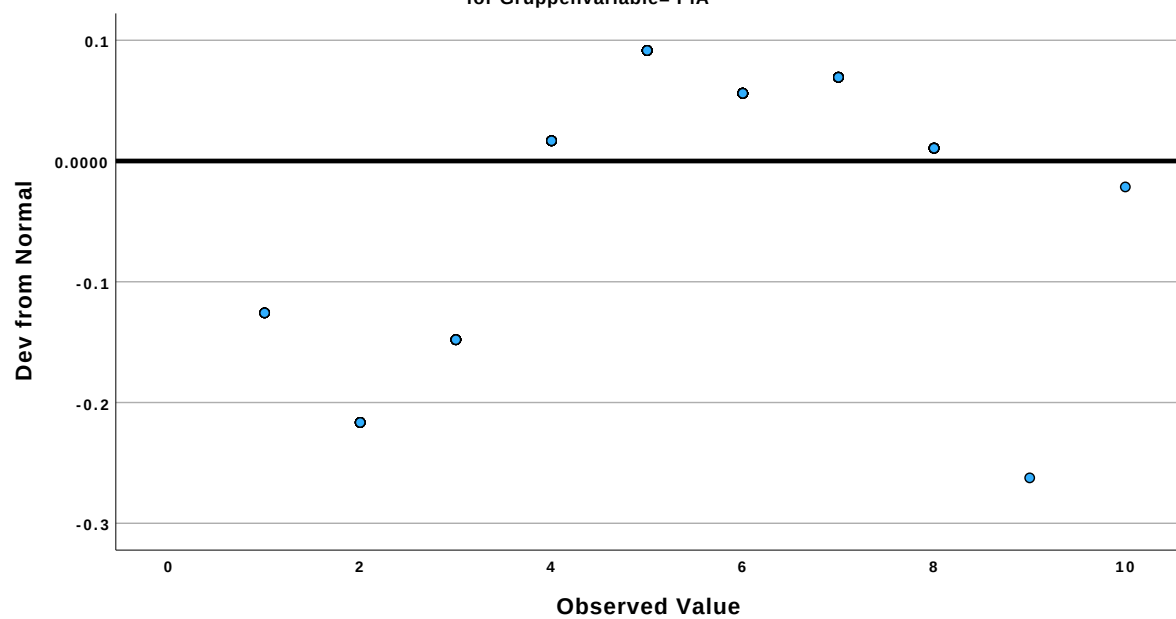


Detrended Normal Q-Q Plots

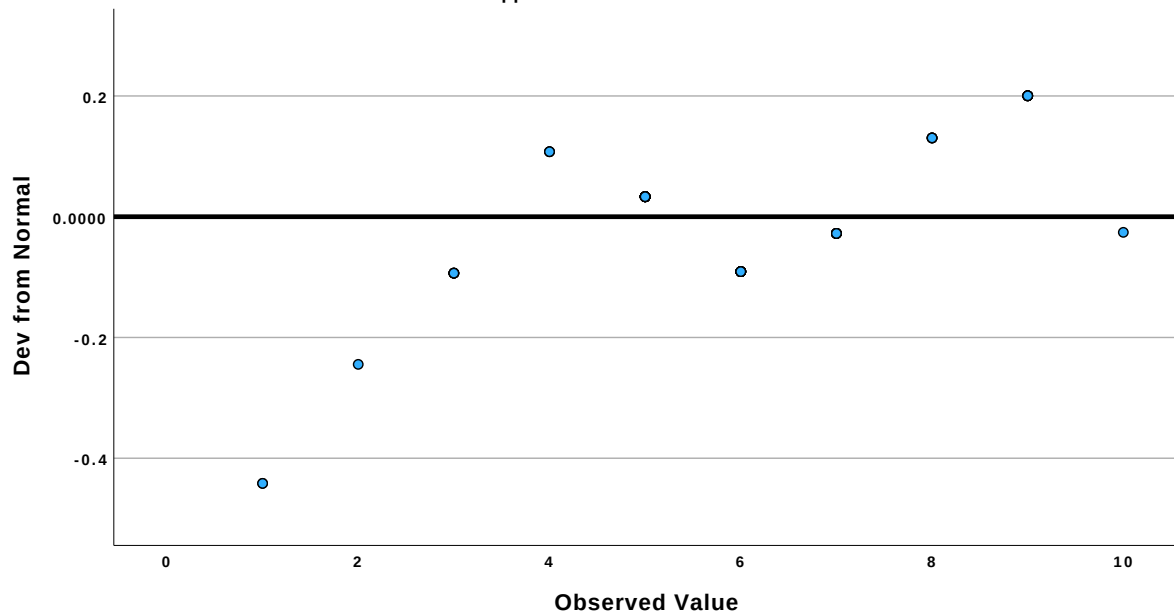
Detrended Normal Q-Q Plot of AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist
for Gruppenvariable= Approbierte Psychotherapeutinnen



Detrended Normal Q-Q Plot of AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist
for Gruppenvariable= PiA



Detrended Normal Q-Q Plot of AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist
for Gruppenvariable= ÄrztInnen



Nonparametric Correlations

Notes

Output Created		03-NOV-2025 16:41:19
Comments		
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Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		NONPAR CORR /VARIABLES=Alter AIAS_gesamt /PRINT=SPEARMAN TWOTAIL NOSIG FULL /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00,01
	Elapsed Time	00:00:00,00
	Number of Cases Allowed	629145 cases ^a

a. Based on availability of workspace memory

Correlations

		Alter: Alter in Jahren	AIAS_gesamt
Spearman's rho	Alter: Alter in Jahren	Correlation Coefficient	1.000
		Sig. (2-tailed)	.
		N	335
	AIAS_gesamt	Correlation Coefficient	-.150**
		Sig. (2-tailed)	.006
		N	335

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

Nonparametric Correlations

Notes

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	Split File	<none>
	N of Rows in Working Data File	335
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	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
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a. Based on availability of workspace memory

Correlations

			Alter: Alter in Jahren	MAILS_AI_Literacy
Spearman's rho	Alter: Alter in Jahren	Correlation Coefficient	1.000	-.282**
		Sig. (2-tailed)	.	<.001
		N	335	335
	MAILS_AI_Literacy	Correlation Coefficient	-.282**	1.000
		Sig. (2-tailed)	<.001	.
		N	335	335

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

Nonparametric Correlations

Notes

Output Created		03-NOV-2025 18:07:30
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	Split File	<none>
	N of Rows in Working Data File	335
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
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	Number of Cases Allowed	285975 cases ^a

a. Based on availability of workspace memory

Correlations

		Alter: Alter in Jahren	
Spearman's rho	Alter: Alter in Jahren	Correlation Coefficient	1.000
		Sig. (2-tailed)	.
		N	335
	MAILS_AI_Literacy	Correlation Coefficient	-.282**
		Sig. (2-tailed)	<.001
		N	335
	MAILS_AI_Selfefficacy	Correlation Coefficient	-.252**
		Sig. (2-tailed)	<.001
		N	335
	MAILS_AI_Selfcompetency	Correlation Coefficient	-.105
		Sig. (2-tailed)	.054
		N	335
	AIAS: Ich glaube, dass KI mein Leben verbessern wird	Correlation Coefficient	-.123*
		Sig. (2-tailed)	.024
		N	335
	AIAS: Ich glaube, dass KI meine Arbeit verbessern wird	Correlation Coefficient	-.155**
		Sig. (2-tailed)	.005
		N	335
	AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen	Correlation Coefficient	-.167**
		Sig. (2-tailed)	.002
		N	335
	AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist	Correlation Coefficient	-.069
		Sig. (2-tailed)	.211
		N	335

Correlations

			MAILS_AI_Literacy
Spearman's rho	Alter: Alter in Jahren	Correlation Coefficient	-.282**
		Sig. (2-tailed)	<.001
		N	335
	MAILS_AI_Literacy	Correlation Coefficient	1.000
		Sig. (2-tailed)	.
		N	335
	MAILS_AI_Selfefficacy	Correlation Coefficient	.715**
		Sig. (2-tailed)	<.001
		N	335
	MAILS_AI_Selfcompetency	Correlation Coefficient	.641**
		Sig. (2-tailed)	<.001
		N	335
	AIAS: Ich glaube, dass KI mein Leben verbessern wird	Correlation Coefficient	.377**
		Sig. (2-tailed)	<.001
		N	335
	AIAS: Ich glaube, dass KI meine Arbeit verbessern wird	Correlation Coefficient	.344**
		Sig. (2-tailed)	<.001
		N	335
	AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen	Correlation Coefficient	.413**
		Sig. (2-tailed)	<.001
		N	335
	AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist	Correlation Coefficient	.319**
		Sig. (2-tailed)	<.001
		N	335

Correlations

			MAILS_AI_Selfefficacy
Spearman's rho	Alter: Alter in Jahren	Correlation Coefficient	-.252**
		Sig. (2-tailed)	<.001
		N	335
	MAILS_AI_Literacy	Correlation Coefficient	.715**
		Sig. (2-tailed)	<.001
		N	335
	MAILS_AI_Selfefficacy	Correlation Coefficient	1.000
		Sig. (2-tailed)	.
		N	335
	MAILS_AI_Selfcompetency	Correlation Coefficient	.549**
		Sig. (2-tailed)	<.001
		N	335
	AIAS: Ich glaube, dass KI mein Leben verbessern wird	Correlation Coefficient	.398**
		Sig. (2-tailed)	<.001
		N	335
	AIAS: Ich glaube, dass KI meine Arbeit verbessern wird	Correlation Coefficient	.400**
		Sig. (2-tailed)	<.001
		N	335
	AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen	Correlation Coefficient	.431**
		Sig. (2-tailed)	<.001
		N	335
	AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist	Correlation Coefficient	.380**
		Sig. (2-tailed)	<.001
		N	335

Correlations

			MAILS_AI_Selfc ompetency
Spearman's rho	Alter: Alter in Jahren	Correlation Coefficient	-.105
		Sig. (2-tailed)	.054
		N	335
	MAILS_AI_Literacy	Correlation Coefficient	.641**
		Sig. (2-tailed)	<.001
		N	335
	MAILS_AI_Selfefficacy	Correlation Coefficient	.549**
		Sig. (2-tailed)	<.001
		N	335
	MAILS_AI_Selfcompetency	Correlation Coefficient	1.000
		Sig. (2-tailed)	.
		N	335
	AIAS: Ich glaube, dass KI mein Leben verbessern wird	Correlation Coefficient	.136*
		Sig. (2-tailed)	.013
		N	335
	AIAS: Ich glaube, dass KI meine Arbeit verbessern wird	Correlation Coefficient	.147**
		Sig. (2-tailed)	.007
		N	335
	AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen	Correlation Coefficient	.196**
		Sig. (2-tailed)	<.001
		N	335
	AIAS: Ich denke, dass KI- Technologie positiv fr die Menschheit ist	Correlation Coefficient	.228**
		Sig. (2-tailed)	<.001
		N	335

Correlations

			AIAS: Ich glaube, dass KI mein Leben verbessern wird
Spearman's rho	Alter: Alter in Jahren	Correlation Coefficient	-.123 [*]
		Sig. (2-tailed)	.024
		N	335
	MAILS_AI_Literacy	Correlation Coefficient	.377 ^{**}
		Sig. (2-tailed)	<.001
		N	335
	MAILS_AI_Selfefficacy	Correlation Coefficient	.398 ^{**}
		Sig. (2-tailed)	<.001
		N	335
	MAILS_AI_Selfcompetency	Correlation Coefficient	.136 [*]
		Sig. (2-tailed)	.013
		N	335
	AIAS: Ich glaube, dass KI mein Leben verbessern wird	Correlation Coefficient	1.000
		Sig. (2-tailed)	.
		N	335
	AIAS: Ich glaube, dass KI meine Arbeit verbessern wird	Correlation Coefficient	.735 ^{**}
		Sig. (2-tailed)	<.001
		N	335
	AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen	Correlation Coefficient	.656 ^{**}
		Sig. (2-tailed)	<.001
		N	335
	AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist	Correlation Coefficient	.634 ^{**}
		Sig. (2-tailed)	<.001
		N	335

Correlations

			AIAS: Ich glaube, dass KI meine Arbeit verbessern wird
Spearman's rho	Alter: Alter in Jahren	Correlation Coefficient	-.155**
		Sig. (2-tailed)	.005
		N	335
	MAILS_AI_Literacy	Correlation Coefficient	.344**
		Sig. (2-tailed)	<.001
		N	335
	MAILS_AI_Selfefficacy	Correlation Coefficient	.400**
		Sig. (2-tailed)	<.001
		N	335
	MAILS_AI_Selfcompetency	Correlation Coefficient	.147**
		Sig. (2-tailed)	.007
		N	335
	AIAS: Ich glaube, dass KI mein Leben verbessern wird	Correlation Coefficient	.735**
		Sig. (2-tailed)	<.001
		N	335
	AIAS: Ich glaube, dass KI meine Arbeit verbessern wird	Correlation Coefficient	1.000
		Sig. (2-tailed)	.
		N	335
	AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen	Correlation Coefficient	.751**
		Sig. (2-tailed)	<.001
		N	335
	AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist	Correlation Coefficient	.607**
		Sig. (2-tailed)	<.001
		N	335

Correlations

			AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen
Spearman's rho	Alter: Alter in Jahren	Correlation Coefficient	-.167**
		Sig. (2-tailed)	.002
		N	335
	MAILS_AI_Literacy	Correlation Coefficient	.413**
		Sig. (2-tailed)	<.001
		N	335
	MAILS_AI_Selfefficacy	Correlation Coefficient	.431**
		Sig. (2-tailed)	<.001
		N	335
	MAILS_AI_Selfcompetency	Correlation Coefficient	.196**
		Sig. (2-tailed)	<.001
		N	335
	AIAS: Ich glaube, dass KI mein Leben verbessern wird	Correlation Coefficient	.656**
		Sig. (2-tailed)	<.001
		N	335
	AIAS: Ich glaube, dass KI meine Arbeit verbessern wird	Correlation Coefficient	.751**
		Sig. (2-tailed)	<.001
		N	335
	AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen	Correlation Coefficient	1.000
		Sig. (2-tailed)	.
		N	335
	AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist	Correlation Coefficient	.621**
		Sig. (2-tailed)	<.001
		N	335

Correlations

			AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist
Spearman's rho	Alter: Alter in Jahren	Correlation Coefficient	-.069
		Sig. (2-tailed)	.211
		N	335
	MAILS_AI_Literacy	Correlation Coefficient	.319**
		Sig. (2-tailed)	<.001
		N	335
	MAILS_AI_Selfefficacy	Correlation Coefficient	.380**
		Sig. (2-tailed)	<.001
		N	335
	MAILS_AI_Selfcompetency	Correlation Coefficient	.228**
		Sig. (2-tailed)	<.001
		N	335
	AIAS: Ich glaube, dass KI mein Leben verbessern wird	Correlation Coefficient	.634**
		Sig. (2-tailed)	<.001
		N	335
	AIAS: Ich glaube, dass KI meine Arbeit verbessern wird	Correlation Coefficient	.607**
		Sig. (2-tailed)	<.001
		N	335
	AIAS: Ich denke, ich werde in Zukunft KI-Technologie nutzen	Correlation Coefficient	.621**
		Sig. (2-tailed)	<.001
		N	335
	AIAS: Ich denke, dass KI-Technologie positiv fr die Menschheit ist	Correlation Coefficient	1.000
		Sig. (2-tailed)	.
		N	335

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

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

Means

Notes

Output Created		04-NOV-2025 12:51:20
Comments		
Input	Data	/Users/mac/Desktop/Publikationen/Survey KI Psychotherapie/SPSS Daten/data22_08_neueAnalyse Kopie 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	335
Missing Value Handling	Definition of Missing	For each dependent variable in a table, user-defined missing values for the dependent and all grouping variables are treated as missing.
	Cases Used	Cases used for each table have no missing values in any independent variable, and not all dependent variables have missing values.
Syntax		MEANS TABLES=Alter BY Gruppvariable /CELLS=MEAN COUNT STDDEV.
Resources	Processor Time	00:00:00,01
	Elapsed Time	00:00:00,00

Case Processing Summary

	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Alter: Alter in Jahren * Gruppvariable Berufsgruppe	335	100.0%	0	0.0%	335	100.0%

Report

Alter: Alter in Jahren

Gruppvariable Berufsgruppe	Mean	N	Std. Deviation
Approbierte Psychotherapeutinnen	47.77	132	12.269
PiA	32.59	139	6.229
ÄrztInnen	47.64	64	11.425
Total	41.44	335	12.468

Data written to /Users/mac/Desktop/Publikationen/Survey KI Psychotherapie/SPSS
Daten/untitled2.csv.

31 variables and 335 cases written.

Variable: Gruppenvariable Type: Number Width: 8 Dec: 4
Variable: AIAS_gesamt Type: Number Width: 8 Dec: 2
Variable: MAILES_AI_Literacy Type: Number Width: 8 Dec: 2
Variable: MAILES_Create_AI Type: Number Width: 8 Dec: 2
Variable: MAILES_AI_Selfefficacy Type: Number Width: 8 Dec: 2
Variable: MAILES_AI_Selfcompetency Type: Number Width: 8 Dec: 2
Variable: AIAS_01 Type: Number Width: 3 Dec: 0
Variable: AIAS_02 Type: Number Width: 3 Dec: 0
Variable: AIAS_03 Type: Number Width: 3 Dec: 0
Variable: AIAS_04 Type: Number Width: 3 Dec: 0
Variable: Vorfrage_01 Type: Number Width: 3 Dec: 0
Variable: Vorfrage_02 Type: Number Width: 3 Dec: 0
Variable: Geschlecht_neu Type: Number Width: 8 Dec: 2
Variable: Alter Type: Number Width: 8 Dec: 0
Variable: PT Type: Number Width: 3 Dec: 0
Variable: Behandle_hauptsächlich Type: Number Width: 3 Dec: 0
Variable: Arbeitsort Type: Number Width: 3 Dec: 0
Variable: Arbeitsorganisation Type: Number Width: 3 Dec: 0
Variable: AIAS_Varianz Type: Number Width: 8 Dec: 2
Variable: MAILES_1 Type: Number Width: 8 Dec: 2
Variable: MAILES_2 Type: Number Width: 8 Dec: 2
Variable: MAILES_3 Type: Number Width: 8 Dec: 2
Variable: MAILES_4 Type: Number Width: 8 Dec: 2
Variable: MAILES_5 Type: Number Width: 8 Dec: 2
Variable: MAILES_6 Type: Number Width: 8 Dec: 2
Variable: MAILES_7 Type: Number Width: 8 Dec: 2
Variable: MAILES_8 Type: Number Width: 8 Dec: 2
Variable: MAILES_9 Type: Number Width: 8 Dec: 2
Variable: MAILES_10 Type: Number Width: 8 Dec: 2
Variable: MAILES_Varianz Type: Number Width: 7 Dec: 2
Variable: MAILES_Var_korr Type: Number Width: 8 Dec: 2

Data written to /Users/mac/Desktop/Publikationen/Survey KI
Psychotherapie/Einreichung Nervenarzt/Revision/Datensatz.xlsx.
11 variables and 335 cases written to range: SPSS.

Variable: Gruppenvariable Type: Number Width: 8 Dec: 4
Variable: AIAS_gesamt Type: Number Width: 8 Dec: 2
Variable: MAILES_AI_Literacy Type: Number Width: 8 Dec: 2
Variable: MAILES_Create_AI Type: Number Width: 8 Dec: 2
Variable: MAILES_AI_Selfefficacy Type: Number Width: 8 Dec: 2
Variable: MAILES_AI_Selfcompetency Type: Number Width: 8 Dec: 2
Variable: AIAS_01 Type: Number Width: 3 Dec: 0
Variable: AIAS_02 Type: Number Width: 3 Dec: 0
Variable: AIAS_03 Type: Number Width: 3 Dec: 0
Variable: AIAS_04 Type: Number Width: 3 Dec: 0
Variable: Alter Type: Number Width: 8 Dec: 0