

Ergebnisse

Deskriptivstatistik (kontinuierlichen Variablen)

Deskriptivstatistik					
	age	anxiety	pc_final_task1	pc_baseline_task1	pc_difference
N	44	46	50	50	50
Fehlend	6	4	0	0	0
Mittelwert	19.8	4.96	79.4	66.2	13.3
Median	19.0	5.13	80.0	67.0	13.0
Standardabweichung	2.20	2.09	17.6	20.1	23.9
Varianz	4.83	4.35	309	404	573
Minimum	17	1.00	41	22	-39
Maximum	26	9.00	100	100	54

Deskriptivstatistik pro lag task (kontinuierlichen Variablen)

Deskriptivstatistik						
	lag_task1	age	anxiety	pc_final_task1	pc_baseline_task1	pc_difference
Mittelwert	0	20.1	5.19	74.3	71.5	2.80
	1	19.4	4.58	75.3	62.8	12.5
	5	21.0	4.94	79.7	67.7	12.0
	10	18.2	5.03	84.7	72.3	12.3
	15	19.9	5.06	85.4	61.2	24.3

Deskriptivstatistik

Deskriptivstatistik		
	gender	music_training
N	46	0
Fehlend	4	50
Modalwert	0.00	NaN

Referenzen

[1] The jamovi project (2022). *jamovi*. (Version 2.3) [Computer Software]. Retrieved from <https://www.jamovi.org>.

[2] R Core Team (2021). *R: A Language and environment for statistical computing*. (Version 4.1) [Computer software]. Retrieved from <https://cran.r-project.org>. (R packages retrieved from MRAN snapshot 2022-01-01).