

Split-half-Reliabilitäten

Testname	Varname	RRef	NRef	RPat	NPat
Tachistoskop Buchstaben	Item	0.91308	587	0.94940	398
Zahlen	Richtige Li	0.87636	341	0.90008	188
Zahlen	Richtige Re	0.84774	341	0.83938	188
Tachistoscope Shapes	Item	0.84329	570	0.84867	393
Cancellation Paper	Richtige	0.98732	550	0.98558	2377
Cancellation Paper	Auslassungen	0.92287	550	0.93925	2377
Cancellation Paper	Falsche	0.97205	550	0.95563	2377
Cancellation Paper Short	Richtige	0.97952	576	0.97594	2421
Cancellation Paper Short	Auslassungen	0.86568	576	0.88482	2421
Cancellation Paper Short	Falsche	0.95048	576	0.90600	2421
Cancellation Screen	Richtige	0.99501	679	0.99121	777
Cancellation Screen	Falsche	0.90899	679	0.92951	777
Cancellation Screen	BSH	0.84212	679	0.97660	777
Cancellation Screen	rechte BSH	0.86455	679	0.96627	777
Cancellation Screen	M Arbeitstempo	0.88446	679	0.96563	774
Cancellation Screen Short	Richtige	0.99056	680	0.98494	777
Cancellation Screen Short	Falsche	0.90524	680	0.73422	777
Cancellation Screen Short	BSH	0.71753	680	0.90136	777
Cancellation Screen Short	rechte BSH	0.73142	680	0.87688	777
Cancellation Screen Short	M Arbeitstempo	0.94431	680	0.94749	777
Field of Vision	M RT 8 Spalten	0.98827	708	0.99441	1079
Field of Vision	SD RT 8 Spalten	0.92714	708	0.94704	1079
Field of Vision	M RT über BSH	0.96972	719	0.98933	1080
Field of Vision Short	M RT 8 Spalten	0.99046	771	0.99346	1232
Field of Vision Short	SD RT 8 Spalten	0.92332	771	0.94297	1232
Field of Vision Short	M RT über BSH	0.96867	781	0.98361	1247
CPT Visual	N	0.95565	913	0.96353	1391
CPT Visual Short	N	0.91363	738	0.91775	1027
CPT Auditory	N LD1/LD2	0.74958	811	0.80351	1293
CPT Auditory Short	N LD1	0.87018	811	0.88929	1293
Divided Attention	N K1 DG1/DG3	0.79743	254	0.84670	371
Divided Attention	N K2 DG1/DG3	0.88827	254	0.87332	371
Divided Attention	N K1&2 DG1/DG3	0.89475	254	0.89740	371
Sprachlich	N K1 DG1/DG3	0.90877	239	0.87123	292
Sprachlich	N K2 DG1/DG3	0.93212	239	0.86138	292
Sprachlich	N K1&2 DG1/DG3	0.92635	239	0.90736	292
Wortgeläufigkeit D	Verlauf	0.84392	1514	0.77086	2291
Lacunar Pictures	Item	0.47774	154	0.75366	140
Picture Anomalies	Item	0.38403	130	0.71888	126
Facial Emotion Test	Item	0.77063	1047	0.70896	2268
Sound Identification	Item	0.33077	132	0.54055	152
Mental Rotation	Item	0.61599	134	0.83364	138
Body Schema	1/2	0.10204	74	0.78445	25
Left-Right Discrimination	Item	0.30103	78	0.79970	65
Cognitive Bias Test	Item [1-20]/[21-40]	0.83041	617	0.82436	516
Design Fluency	N1/N3	0.80446	320	0.91050	292
Finger Tapping	BvH 1/2	0.92806	574	0.95136	2332
Finger Tapping	AH 1/2	0.93164	571	0.95970	2321
Paper Clips	Bevorzugte Hand	0.92173	703	0.91740	1390
Paper Clips	Andere Hand	0.91895	702	0.93654	1388
Twelve Figures Learning	Lernres. Cols	0.81540	107	0.87197	62
Zwölf Wörter Lernen	Lernres. Cols	0.92909	197	0.92145	81