

Elektronisches Supplement 4. Produkt-Moment-Korrelationen zwischen den Skalen des VVIQ und des PSI-Q sowie mit dem VVQ, der SUIS und der TAS-20.

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1. VVIQ Gesamt	1																	
2. VVIQ Person	.68***	1																
3. VVIQ Sonne ¹	.57***	.25***	1															
4. VVIQ Geschäft	.75***	.36***	.27***	1														
5. VVIQ Landschaft ²	.85***	.48***	.36***	.49***	1													
6. PSI-Q Gesamt	.62***	.44***	.42***	.35***	.55***	1												
7. PSI-Q visuell	.51***	.37***	.43***	.26***	.43***	.70***	1											
8. PSI-Q auditiv	.45***	.26***	.30***	.28***	.43***	.64***	.49***	1										
9. PSI-Q olfaktor.	.44***	.33***	.30***	.24***	.39***	.80***	.47***	.46***	1									
10. PSI-Q gustator.	.35***	.26***	.25***	.20***	.28***	.73***	.37***	.31***	.59***	1								
11. PSI-Q tasten	.46***	.35***	.27***	.30***	.39***	.80***	.51***	.41***	.53***	.52***	1							
12. PSI-Q kinästhet.	.46***	.34***	.26***	.25***	.41***	.74***	.40***	.34***	.51***	.42***	.64***	1						
13. PSI-Q emotional	.52***	.35***	.37***	.27***	.49***	.69***	.42***	.31***	.42***	.39***	.50***	.53***	1					
14. VVQ verbal	.10	.11	-.01	.09	.11	.07	-.03	<.01	<.01	.06	.12*	.06	.12*	1				
15. VVQ visuell	.21***	.07	.10	.19**	.20***	.14*	.16**	.16**	.07	.04	.10	.06	.16**	.07	1			
16. VVQ Traum	.15**	.07	-.01	.13*	.22***	.22***	.16**	.03	.12*	.11	.30***	.18**	.25***	-.27***	.09	1		
17. SUIS	.39***	.29***	.17**	.27***	.39***	.44***	.31***	.23***	.36***	.23***	.35***	.39***	.40***	.02	.28***	.30***	1	
18. TAS-20	-.17**	-.14*	-.07	-.15*	-.13*	-.15*	-.12*	-.10	-.04	-.15**	-.15**	-.06	-.15*	-.19**	-.11	.07	-.08	1

Anmerkungen: VVIQ = Vividness of Visual Imagery Questionnaire, PSI-Q = Plymouth Sensory Imagery Questionnaire, VVQ = Verbalizer-Visualizer-Questionnaire, SUIS = Spontaneous Use of Imagery Scale, TAS-20 = Toronto Alexithymia Scale. ¹ hier die gekürzte Version der Subskala Sonne (2 Items, siehe ESM 1), ² hier die erweiterte Version der Subskala Landschaft (6 Items, siehe elektronisches Supplement 1). *** $p \leq .001$, ** $p \leq .01$, * $p \leq .05$.