Show	10 - er	ntries			Search:			
	Paper 🏺	Study	*	Cognitive_domain 🌲	Task	*	g 🌲	es_win 🌲
1	2	Adams Thesis EXP2b (EEG)		spatial cognition	Mental Rotation	-0.2	80	-0.211
2	39	Gaspar, Kramer et al 2014		multi-tasking	Street Crossing - preparation time	-0.2	80	-0.211
3	39	Gaspar, Kramer et al 2014		multi-tasking	Auditory 2 back during street crossing (VR CAVE): dual task - single task cost	-0.2	21	-0.211
4	40	Green & Bavelier 2003- EXP1		top-down attention	Flanker task high load (lower cost = better)) 2.0	81	1.856
5	40	Green & Bavelier 2003- EXP3		top-down attention	UFOV - single task / with distractors / peripheral task alone	1.8	57	1.856
6	40	Green & Bavelier 2003- EXP4		top-down attention	Attentional Blink	1.9	35	1.856
7	41	Green & Bavelier 2006 (Cognition)-EXP1		spatial cognition	Enumeration	2.1	07	1.856
8	41	Green & Bavelier 2006 (Cognition)-EXP3		spatial cognition	Enumeration (with MASK)	2.3	38	1.856
9	42	Green & Bavelier 2006 (JEP)-EXP2		perception	UFOV - single&dual task / no distractors / peripheral task	5.6	62	1.856
10	42	Green & Bavelier 2006 (JEP)-EXP2		top-down attention	UFOV - single&dual task / with distractors peripheral task	4.7	78	1.856
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