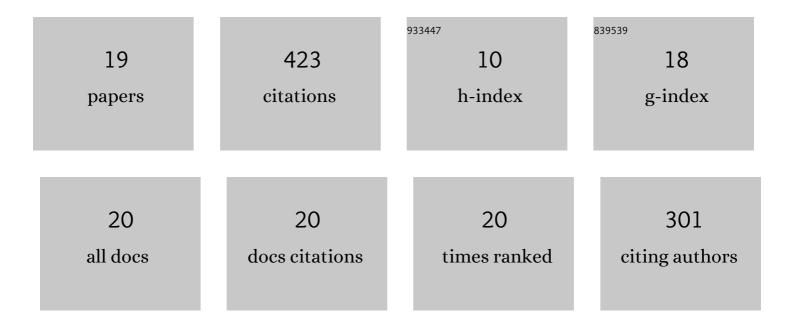
## Kevin van Schie

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8979881/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A multi-country test of brief reappraisal interventions on emotions during the COVID-19 pandemic. Nature Human Behaviour, 2021, 5, 1089-1110.	12.0	71
2	Speed Matters: Relationship between Speed of Eye Movements and Modification of Aversive Autobiographical Memories. Frontiers in Psychiatry, 2015, 6, 45.	2.6	47
3	Emotional and non-emotional memories are suppressible under direct suppression instructions. Cognition and Emotion, 2013, 27, 1122-1131.	2.0	46
4	Successfully controlling intrusive memories is harder when control must be sustained. Memory, 2017, 25, 1201-1216.	1.7	44
5	Retrieving and Modifying Traumatic Memories: Recent Research Relevant to Three Controversies. Current Directions in Psychological Science, 2019, 28, 91-96.	5.3	41
6	Blurring emotional memories using eye movements: individual differences and speed of eye movements. Högre Utbildning, 2016, 7, 29476.	3.0	38
7	Lateral Eye Movements Do Not Increase False-Memory Rates: A Failed Direct-Replication Study. Clinical Psychological Science, 2019, 7, 1159-1167.	4.0	20
8	Exploring expectation effects in EMDR: does prior treatment knowledge affect the degrading effects of eye movements on memories?. Högre Utbildning, 2017, 8, 1328954.	3.0	19
9	Making eye movements during imaginal exposure leads to short-lived memory effects compared to imaginal exposure alone. Journal of Behavior Therapy and Experimental Psychiatry, 2020, 67, 101466.	1.2	18
10	The effects of dual-tasks on intrusive memories following analogue trauma. Behaviour Research and Therapy, 2019, 120, 103448.	3.1	16
11	The Effect of modality specific interference on working memory in recalling aversive auditory and visual memories. Cognition and Emotion, 2019, 33, 1169-1180.	2.0	12
12	No evidence for the inverted U-Curve: More demanding dual tasks cause stronger aversive memory degradation. Journal of Behavior Therapy and Experimental Psychiatry, 2019, 65, 101484.	1.2	11
13	Taxing Working Memory during Retrieval of Emotional Memories Does Not Reduce Memory Accessibility When Cued with Reminders. Frontiers in Psychiatry, 2015, 6, 16.	2.6	9
14	Intervention strength does not differentially affect memory reconsolidation of strong memories. Neurobiology of Learning and Memory, 2017, 144, 174-185.	1.9	8
15	On EMDR: Measuring the working memory taxation of various types of eye (non-)movement conditions. Journal of Behavior Therapy and Experimental Psychiatry, 2019, 65, 101494.	1.2	8
16	Modification of episodic memories by novel learning: a failed replication study. Högre Utbildning, 2017, 8, 1315291.	3.0	7
17	Dual-tasking during recall of negative memories or during visual perception of images: Effects on vividness and emotionality. Journal of Behavior Therapy and Experimental Psychiatry, 2019, 62, 112-116.	1.2	5
18	Verbal suggestions fail to modulate expectations about the effectiveness of a laboratory model of EMDR therapy: Results of two preregistered studies. Journal of Behavior Therapy and Experimental Psychiatry, 2021, 73, 101673.	1.2	3

#	Article	IF	CITATIONS
19	Boosting long-term effects of degraded memories via acute stress. Comprehensive Psychoneuroendocrinology, 2022, 11, 100154.	1.7	0