

Computer Game Play Reduces Intrusive Memories of Ex Reconsolidation-Update Mechanisms

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Mental Imagery and Post-Traumatic Stress Disorder: A Neuroimaging and Experimental Psychopathology Approach to Intrusive Memories of Trauma. <i>Frontiers in Psychiatry</i> , 2015, 6, 104.	1.3	33
2	Mental Imagery: Functional Mechanisms and Clinical Applications. <i>Trends in Cognitive Sciences</i> , 2015, 19, 590-602.	4.0	631
3	Post-traumatic stress disorder. <i>BMJ, The</i> , 2015, 351, h6161.	3.0	178
4	The effects of eye movements on emotional memories: using an objective measure of cognitive load. <i>HÅgare Utbildning</i> , 2016, 7, 30122.	1.4	33
5	The mental-health crisis among migrants. <i>Nature</i> , 2016, 538, 158-160.	13.7	72
6	Commentary: Playing the computer game tetris prior to viewing traumatic film material and subsequent intrusive memories: examining proactive interference. <i>Frontiers in Psychology</i> , 2016, 7, 260.	1.1	4
7	The key role of extinction learning in anxiety disorders. <i>Current Opinion in Psychiatry</i> , 2016, 29, 39-47.	3.1	86
8	Nitrous oxide speeds the reduction of distressing intrusive memories in an experimental model of psychological trauma. <i>Psychological Medicine</i> , 2016, 46, 1749-1759.	2.7	34
9	Cognitive bias modification for interpretation with and without prior repetitive negative thinking to reduce worry and rumination in generalised anxiety disorder and depression: protocol for a multisession experimental study with an active control condition. <i>BMJ Open</i> , 2016, 6, e013404.	0.8	11
10	Playing the computer game Tetris prior to viewing traumatic film material and subsequent intrusive memories: Examining proactive interference. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2016, 53, 25-33.	0.6	22
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13	The trauma film paradigm as an experimental psychopathology model of psychological trauma: intrusive memories and beyond. <i>Clinical Psychology Review</i> , 2016, 47, 106-142.	6.0	197
14	Emotional Mental Imagery as Simulation of Reality: Fear and Beyondâ€”A Tribute to Peter Lang. <i>Behavior Therapy</i> , 2016, 47, 702-719.	1.3	128
15	The chains of habits: too strong to be broken by reconsolidation blockade?. <i>Current Opinion in Behavioral Sciences</i> , 2017, 13, 158-163.	2.0	12
16	The impact of digital technology on psychological treatments and their dissemination. <i>Behaviour Research and Therapy</i> , 2017, 88, 19-25.	1.6	317
17	â€œI Can't Concentrateâ€™: A Feasibility Study with Young Refugees in Sweden on Developing Science-Driven Interventions for Intrusive Memories Related to Trauma. <i>Behavioural and Cognitive Psychotherapy</i> , 2017, 45, 97-109.	0.9	44
18	Lights â€œ action: Comparison of trauma films for use in the trauma film paradigm. <i>Behaviour Research and Therapy</i> , 2017, 93, 67-77.	1.6	40

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19	Reconsolidation and Trauma Memory. <i>Studies in Neuroscience, Psychology and Behavioral Economics</i> , 2017, , 369-379.	0.1	2
20	Reducing intrusive traumatic memories after emergency caesarean section: A proof-of-principle randomized controlled study. <i>Behaviour Research and Therapy</i> , 2017, 94, 36-47.	1.6	114
21	An Update on Memory Reconsolidation Updating. <i>Trends in Cognitive Sciences</i> , 2017, 21, 531-545.	4.0	366
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24	Brief exercise enhances intrusive memories of traumatic stimuli. <i>Neurobiology of Learning and Memory</i> , 2017, 141, 9-13.	1.0	15
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