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Inducing and modulating intrusive emotional memories: a review of the trauma film paradigm

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284	References. 199-221		
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23	Peritraumatic dissociation revisited: associations with autonomic activation, facial movements, staring, and intrusion formation. Hgre Utbildning, 2021, 12, 1991609 Prosocial behaviour reduces unwanted intrusions of experimental traumatic memories. Behaviour Research and Therapy, 2021, 148, 103998 No more than discomfort: the trauma film paradigm meets definitions of minimal-risk research. Ethics and Behavior, 1-17 How Expectations Shape the Formation of Intrusive Memories: An Experimental Study Using the	5.2	1 1 0
23 22 21 20	Peritraumatic dissociation revisited: associations with autonomic activation, facial movements, staring, and intrusion formation. Hare Utbildning, 2021, 12, 1991609 Prosocial behaviour reduces unwanted intrusions of experimental traumatic memories. Behaviour Research and Therapy, 2021, 148, 103998 No more than discomfort: the trauma film paradigm meets definitions of minimal-risk research. Ethics and Behavior, 1-17 How Expectations Shape the Formation of Intrusive Memories: An Experimental Study Using the Trauma Film Paradigm. Cognitive Therapy and Research, 1 Acute stress reactivity and intrusive memory development: a randomized trial using an adjusted	5.2 1.4 2.7	1 1 0
23 22 21 20	Peritraumatic dissociation revisited: associations with autonomic activation, facial movements, staring, and intrusion formation. <i>Higre Utbildning</i> , 2021 , 12, 1991609 Prosocial behaviour reduces unwanted intrusions of experimental traumatic memories. <i>Behaviour Research and Therapy</i> , 2021 , 148, 103998 No more than discomfort: the trauma film paradigm meets definitions of minimal-risk research. <i>Ethics and Behavior</i> , 1-17 How Expectations Shape the Formation of Intrusive Memories: An Experimental Study Using the Trauma Film Paradigm. <i>Cognitive Therapy and Research</i> , 1 Acute stress reactivity and intrusive memory development: a randomized trial using an adjusted trauma film paradigm <i>Psychoneuroendocrinology</i> , 2022 , 139, 105686 Sex hormones and cortisol during experimental trauma memory consolidation: Prospective	5.2 1.4 2.7	1 1 0

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