

# CITATION REPORT

List of articles citing

**The neural basis of flashback formation: the impact of viewing trauma**

**DOI: 10.1017/s0033291712002358**

**Psychological Medicine, 2013, 43, 1521-32.**

**Source:** <https://exaly.com/paper-pdf/56580062/citation-report.pdf>

**Version:** 2024-04-26

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
162	Positive involuntary autobiographical memories: you first have to live them. <b>2013</b> , 22, 402-6		21
161	Posttraumatic stress disorder: a theoretical model of the hyperarousal subtype. <i>Frontiers in Psychiatry</i> , <b>2014</b> , 5, 37	5	55
160	MVPA to enhance the study of rare cognitive events: An investigation of experimental PTSD. <b>2014</b> ,		2
159	Involuntary memories of emotional scenes: the effects of cue discriminability and emotion over time. <i>Journal of Experimental Psychology: General</i> , <b>2014</b> , 143, 1939-57	4.7	30
158	Hypomanic Experience in Young Adults Confers Vulnerability to Intrusive Imagery After Experimental Trauma: Relevance for Bipolar Disorder. <i>Clinical Psychological Science</i> , <b>2014</b> , 2, 675-684	6	17
157	Prefrontal-posterior coupling while observing the suffering of other people, and the development of intrusive memories. <b>2014</b> , 51, 546-55		11
156	Media's role in broadcasting acute stress following the Boston Marathon bombings. <b>2014</b> , 111, 93-8		217
155	First steps in using machine learning on fMRI data to predict intrusive memories of traumatic film footage. <i>Behaviour Research and Therapy</i> , <b>2014</b> , 62, 37-46	5.2	22
154	Mental Imagery in Psychological Disorders. <b>2015</b> , 1-15		4
153	Reduced hippocampal volume is associated with overgeneralization of negative context in individuals with PTSD. <b>2015</b> , 29, 151-61		50
152	Mental imagery in psychopathology: from the lab to the clinic. 133-153		3
151	Mental Imagery and Post-Traumatic Stress Disorder: A Neuroimaging and Experimental Psychopathology Approach to Intrusive Memories of Trauma. <i>Frontiers in Psychiatry</i> , <b>2015</b> , 6, 104	5	23
150	Analog Flashbacks. <b>2015</b> , 38, 997-9		3
149	[Media Exposure and Posttraumatic Stress Disorder: Review and Implications for Psychotherapy]. <b>2015</b> , 65, 405-11		
148	Computer Game Play Reduces Intrusive Memories of Experimental Trauma via Reconsolidation-Update Mechanisms. <b>2015</b> , 26, 1201-15		160
147	Collaborative recall of details of an emotional film. <i>Memory</i> , <b>2015</b> , 23, 437-44	1.8	22
146	Clusters of Low (18)F-Fluorodeoxyglucose Uptake Voxels in Combat Veterans with Traumatic Brain Injury and Post-Traumatic Stress Disorder. <b>2015</b> , 32, 1736-50		21

145	Cumulative exposure to prior collective trauma and acute stress responses to the Boston marathon bombings. <b>2015</b> , 26, 675-83		51
144	Brain transcriptome profiles in mouse model simulating features of post-traumatic stress disorder. <b>2015</b> , 8, 14		33
143	Disrupted Functional Brain Connectome in Patients with Posttraumatic Stress Disorder. <b>2015</b> , 276, 818-27		107
142	Mental Imagery: Functional Mechanisms and Clinical Applications. <b>2015</b> , 19, 590-602		399
141	Low emotional response to traumatic footage is associated with an absence of analogue flashbacks: an individual participant data meta-analysis of 16 trauma film paradigm experiments. <b>2015</b> , 29, 702-13		30
140	Differences in Intrusive Memory Experiences in Post-traumatic Stress Disorder after Single, Re- and Prolonged Traumatization. <i>Frontiers in Psychology</i> , <b>2016</b> , 7, 865	3.4	1
139	Letter to the Editor: Causes and correlates of intrusive memory: a response to Clark, MacKay, Holmes and Bourne. <i>Psychological Medicine</i> , <b>2016</b> , 46, 3255-3258	6.9	
138	Current Status of Transcranial Direct Current Stimulation in Posttraumatic Stress and Other Anxiety Disorders. <b>2016</b> , 3, 95-101		10
137	Intrusive memories to traumatic footage: the neural basis of their encoding and involuntary recall. <i>Psychological Medicine</i> , <b>2016</b> , 46, 505-18	6.9	34
136	Letter to the Editor: A reply [Acknowledged reasonable limitations in a secondary analysis but key conclusions remain in 'The neural basis of flashback formation: the impact of viewing trauma'] <i>Psychological Medicine</i> , <b>2016</b> , 46, 1787-1789	6.9	1
135	Letter to the Editor: A methodological flaw in 'The neural basis of flashback formation: the impact of viewing trauma'. <i>Psychological Medicine</i> , <b>2016</b> , 46, 1785-6	6.9	2
134	La mémoire intrusive dans le trouble de stress post-traumatique : apport de la neuroimagerie. <b>2016</b> , 174, 848-852		
133	The trauma film paradigm as an experimental psychopathology model of psychological trauma: intrusive memories and beyond. <b>2016</b> , 47, 106-42		138
132	Mental imagery and bipolar disorders: Introducing scope for psychological treatment development?. <b>2016</b> , 62, 110-3		5
131	White Matter Abnormalities in Post-traumatic Stress Disorder Following a Specific Traumatic Event. <b>2016</b> , 4, 176-83		39
130	Degrading emotional memories induced by a virtual reality paradigm. <b>2016</b> , 52, 45-50		20
129	Reducing intrusive traumatic memories after emergency caesarean section: A proof-of-principle randomized controlled study. <i>Behaviour Research and Therapy</i> , <b>2017</b> , 94, 36-47	5.2	72
128	Neural correlates of experimental trauma memory retrieval. <b>2017</b> , 38, 3592-3602		11

127	Distress, Worry, and Functioning Following a Global Health Crisis: A National Study of Americans' Responses to Ebola. <i>Clinical Psychological Science</i> , <b>2017</b> , 5, 513-521	6	90
126	Interpersonal violence in posttraumatic women: brain networks triggered by trauma-related pictures. <b>2017</b> , 12, 555-568		22
125	Repeated cortisol administration does not reduce intrusive memories - A double blind placebo controlled experimental study. <i>European Neuropsychopharmacology</i> , <b>2017</b> , 27, 1132-1143	1.2	6
124	Selective Association Between Tetris Game Play and Visuospatial Working Memory: A Preliminary Investigation. <b>2017</b> , 31, 438-445		34
123	International Disaster Response. 149-161		
122	The Unintended Consequences of Disaster-Related Media Coverage. 181-192		6
121	Analogue PTSD Symptoms are Best Predicted by State Rumination. <b>2017</b> , 8, 192-213		7
120	From neuroscience to evidence based psychological treatments - The promise and the challenge, ECNP March 2016, Nice, France. <i>European Neuropsychopharmacology</i> , <b>2018</b> , 28, 317-333	1.2	6
119	Multiple memory systems, multiple time points: how science can inform treatment to control the expression of unwanted emotional memories. <b>2018</b> , 373,		40
118	Neural activity during traumatic film viewing is linked to endogenous estradiol and hormonal contraception. <b>2018</b> , 87, 20-26		22
117	An investigation of potential neural correlates of intrusive retrieval of distressing memories. <b>2018</b> , 58, 60-67		1
116	Sex differences in intrusive memories following trauma. <i>PLoS ONE</i> , <b>2018</b> , 13, e0208575	3.7	12
115	The role of the amygdala in enhanced remembrance of negative episodes and acquired negativity of related neutral cues. <b>2018</b> , 139, 17-24		2
114	Neural responses to emotional involuntary memories in posttraumatic stress disorder: Differences in timing and activity. <b>2018</b> , 19, 793-804		11
113	Intrusive memories of trauma: A target for research bridging cognitive science and its clinical application. <b>2019</b> , 69, 67-82		65
112	Neurobiological correlates of EMDR therapy effect in PTSD. <b>2019</b> , 3, 103-111		5
111	Large-scale white matter network reorganization in posttraumatic stress disorder. <b>2019</b> , 40, 4801-4812		12
110	Media exposure to mass violence events can fuel a cycle of distress. <b>2019</b> , 5, eaav3502		66

109 Lest we forget: towards therapeutic amnesia. **2019**, 23, 32-34

108 The Phenomenology and Correlates of Flashbacks in Individuals With Posttraumatic Stress Symptoms. *Clinical Psychological Science*, **2019**, 7, 249-264 6 6

107 Peritraumatic Neural Processing and Intrusive Memories: The Role of Lifetime Adversity. *Biological Psychiatry: Cognitive Neuroscience and Neuroimaging*, **2019**, 4, 381-389 3-4 7

106 Reduced gray matter volume in the left prefrontal, occipital, and temporal regions as predictors for posttraumatic stress disorder: a voxel-based morphometric study. **2020**, 270, 577-588 6

105 Media Exposure to Collective Trauma, Mental Health, and Functioning: Does It Matter What You See?. *Clinical Psychological Science*, **2020**, 8, 111-124 6 45

104 Developing thinking around mental health science: the example of intrusive, emotional mental imagery after psychological trauma. **2020**, 25, 348-363 13

103 China's mental health support in response to COVID-19: progression, challenges and reflection. **2020**, 16, 102 16

102 Dysfunctional coupling of the parahippocampal cortex and inferior frontal gyrus during memory suppression in posttraumatic stress disorder. *European Neuropsychopharmacology*, **2020**, 41, 146-151 1.2 2

101 Defining Wellness. **2020**, 1-12

100 Wellness Interventions in the Workplace. **2020**, 248-257

99 Engaging the Five Senses. **2020**, 448-462

98 Family Relations, Friendships, and Love. **2020**, 553-564

97 Index. **2020**, 623-636

96 Screening and Assessment Methods for Wellness. **2020**, 13-22

95 The Biopsychosocial Assessment. **2020**, 23-36

94 Wellness Measurement. **2020**, 37-44

93 The Wellness Treatment Plan. **2020**, 45-56

92 The Concept of Wellness in Psychiatric and Substance-Use Disorders. **2020**, 57-65

- 91 Neurological and Neurosurgical Disorders and Wellness. **2020**, 66-78
- 90 Cardiovascular and Pulmonary Wellness. **2020**, 79-86
- 89 Gastrointestinal System and Wellness. **2020**, 87-97
- 88 Wellness and the Genito-Urinary System. **2020**, 98-115
- 87 Reproductive System. **2020**, 116-134
- 86 Allergic, Infectious, and Immunological Processes. **2020**, 135-159
- 85 Wellness in Endocrine and Metabolic Disorders. **2020**, 160-176
- 84 Wellness in Older Individuals. **2020**, 188-198
- 83 Wellness in Children and Adolescents. **2020**, 199-208
- 82 Wellness in Cancer and Neoplastic Diseases. **2020**, 225-236
- 81 Wellness in Terminal Illness. **2020**, 237-247
- 80 Wellness Interventions for Physicians and Healthcare Professionals. **2020**, 258-270
- 79 Nutrition. **2020**, 271-291
- 78 Exercise, Dance, Tai Chi, Pilates, and Alexander Technique. **2020**, 315-323
- 77 Sleep, Rest, and Relaxation in Improving Wellness. **2020**, 324-331
- 76 Sex, Intimacy, and Well-Being. **2020**, 332-344
- 75 Mindfulness, Meditation, and Yoga. **2020**, 345-356
- 74 Positive Neuropsychology, Cognitive Rehabilitation, and Neuroenhancement. **2020**, 365-377

73 Acupuncture, Herbs, and Ayurvedic Medicine. **2020**, 378-393

72 Massage, Humor, and Music. **2020**, 403-412

71 Nature and Pets. **2020**, 413-422

1

70 Resilience and Wellness. **2020**, 484-493

69 Developing Purpose, Meaning, and Achievements. **2020**, 494-503

68 Healing and Wellness. **2020**, 504-514

67 Connection, Compassion, and Community. **2020**, 515-524

66 Work, Love, Play, and Joie de Vivre. **2020**, 535-544

65 Well-Being and WorkLife Balance. **2020**, 545-552

64 The Role of Leisure, Recreation, and Play in Health and Well-Being. **2020**, 565-572

63 Wellness Apps and Devices. **2020**, 605-622

o

62 Wellness Interventions in Patients Living with Chronic Medical Conditions. **2020**, 177-187

61 Pharmaceuticals and Alternatives for Wellness. **2020**, 302-314

60 Emotional Intelligence and Its Role in Sustaining Fulfillment in Life. **2020**, 463-473

59 Wellness and Whole-Person Care. **2020**, 573-581

58 Wellness in Pain Disorders. **2020**, 209-224

57 Forgiveness, Gratitude, and Spirituality. **2020**, 357-364

56 The Role of Aesthetics in Wellness. **2020**, 394-402

o

55	Circadian Rhythm in the Digital Age. <b>2020</b> , 423-434		
54	The Arts in Health Settings. <b>2020</b> , 435-447		
53	Wellness Interventions for Chronicity and Disability. <b>2020</b> , 525-534		
52	The Personalized Wellness Life Plan. <b>2020</b> , 582-597		
51	Wellness Measures. <b>2020</b> , 597-604		
50	Media use and acute psychological outcomes during COVID-19 outbreak in China. <i>Journal of Anxiety Disorders</i> , <b>2020</b> , 74, 102248	10.9	106
49	Media Exposure and Anxiety during COVID-19: The Mediation Effect of Media Vicarious Traumatization. <i>International Journal of Environmental Research and Public Health</i> , <b>2020</b> , 17,	4.6	47
48	Neural Processing During Fear Extinction Predicts Intrusive Memories. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , <b>2020</b> , 5, 403-411	3.4	2
47	Rethinking post-traumatic stress disorder - A predictive processing perspective. <i>Neuroscience and Biobehavioral Reviews</i> , <b>2020</b> , 113, 448-460	9	18
46	Flashbulb memory recall in healthy adults - a functional magnetic resonance imaging study. <i>Memory</i> , <b>2020</b> , 28, 461-472	1.8	0
45	Coping with cascading collective traumas in the United States. <i>Nature Human Behaviour</i> , <b>2021</b> , 5, 4-6	12.8	11
44	Media Exposure to COVID-19 Predicted Acute Stress: A Moderated Mediation Model of Intolerance of Uncertainty and Perceived Social Support. <i>Frontiers in Psychiatry</i> , <b>2020</b> , 11, 613368	5	17
43	The Role of the Thalamus in Post-Traumatic Stress Disorder. <i>International Journal of Molecular Sciences</i> , <b>2021</b> , 22,	6.3	5
42	Media Exposure Related to the PTSS During COVID-19 Pandemic: The Mediating Role of Risk Perception. <i>Frontiers in Psychiatry</i> , <b>2021</b> , 12, 654548	5	0
41	Centrally acting anticholinergic drug trihexyphenidyl is highly effective in reducing nightmares associated with post-traumatic stress disorder. <i>Brain and Behavior</i> , <b>2021</b> , 11, e02147	3.4	2
40	Reflex memory theory of acquired involuntary motor and sensory disorders. <i>Egyptian Journal of Neurology, Psychiatry and Neurosurgery</i> , <b>2021</b> , 57,	1.6	
39	Media exposure predicts acute stress and probable acute stress disorder during the early COVID-19 outbreak in China. <i>PeerJ</i> , <b>2021</b> , 9, e11407	3.1	1
38	Media Exposure and Post-traumatic Stress Symptoms in the Wake of the November 2015 Paris Terrorist Attacks: A Population-Based Study in France. <i>Frontiers in Psychiatry</i> , <b>2021</b> , 12, 509457	5	4



37	Neuromodulation of Visual Cortex Reduces the Intensity of Intrusive Memories. <i>Cerebral Cortex</i> , <b>2021</b> ,	5.1	0
36	The neural basis of Tetris gameplay: implicating the role of visuospatial processing. <i>Current Psychology</i> , 1	1.4	1
35	Increased occurrence of PTSD symptoms in adolescents with major depressive disorder soon after the start of the COVID-19 outbreak in China: a cross-sectional survey. <i>BMC Psychiatry</i> , <b>2021</b> , 21, 395	4.2	3
34	A Naturalistic Paradigm to Investigate Postencoding Neural Activation Patterns in Relation to Subsequent Voluntary and Intrusive Recall of Distressing Events. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , <b>2021</b> ,	3.4	
33	Visual hallucinations in psychiatry - what aren't we seeing?. <i>Australasian Psychiatry</i> , <b>2021</b> , 10398562211038909		0
32	Dysconnectivity of the amygdala and dorsal anterior cingulate cortex in drug-naive post-traumatic stress disorder. <i>European Neuropsychopharmacology</i> , <b>2021</b> , 52, 84-93	1.2	
31	Personalized Medicine Via Narrative: Mental Health, Culture, and the Encapsulated Self of a Middle Eastern Woman. <b>2021</b> , 3275-3283		
30	Intrusive memories and voluntary memory of a trauma film: Differential effects of a cognitive interference task after encoding. <i>Journal of Experimental Psychology: General</i> , <b>2019</b> , 148, 2154-2180	4.7	18
29	Intrusive Memories of Distressing Information: An fMRI Study. <i>PLoS ONE</i> , <b>2016</b> , 11, e0140871	3.7	10
28	Connection between the COVID-19 pandemic, war trauma reminders, perceived stress, loneliness, and PTSD in Bosnia and Herzegovina. <i>Current Psychology</i> , <b>2021</b> , 1-13	1.4	0
27	A Sobering Look at Treatment Effectiveness of Military-Related Posttraumatic Stress Disorder. <i>Clinical Psychological Science</i> , 216770262110513	6	1
26	The Psychological Characteristics and Functional Magnetic Resonance Imaging Findings in Firefighters with Partial Posttraumatic Stress Disorder and the Effect of Treatment by Using Eye Movement Desensitization and Reprocessing. <i>Journal of Korean Neuropsychiatric Association</i> , <b>2014</b> , 53, 100	0.4	
25	Personalized Medicine Via Narrative: Mental Health, Culture, and the Encapsulated Self of a Middle Eastern Woman. <b>2019</b> , 1-9		
24	The Handbook of Wellness Medicine. <b>2020</b> ,		2
23	Nutraceuticals and Wellness. <b>2020</b> , 292-301		1
22	Lonely in the dark: trauma memory and sex-specific dysregulation of amygdala reactivity to fear signals.		0
21	Narrative imagery: Emotional modulation in the default mode network. <i>Neuropsychologia</i> , <b>2021</b> , 1080873	3.2	3
20	Media Exposure, Risk Perceptions, and Fear: Americans' Behavioral Responses to the Ebola Public Health Crisis. <i>SSRN Electronic Journal</i> ,	1	

19	Post-traumatic Stress and Growth Among the Children and Adolescents in the Aftermath of COVID-19.. <i>Frontiers in Psychology</i> , <b>2021</b> , 12, 791263	3.4	1
18	Estimating posttraumatic stress disorder severity in the presence of differential item functioning across populations, comorbidities, and interview measures: Introduction to Project Harmony.. <i>Journal of Traumatic Stress</i> , <b>2022</b> ,	3.8	0
17	Longitudinal Assessment of Amygdala Activity in Mice Susceptible to Trauma. <i>SSRN Electronic Journal</i> ,	1	
16	Lonely in the Dark: Trauma Memory and Sex-Specific Dysregulation of Amygdala Reactivity to Fear Signals.. <i>Advanced Science</i> , <b>2022</b> , e2105336	13.6	1
15	Investigating the role of future thinking in a case of highly superior autobiographical memory.. <i>Cortex</i> , <b>2022</b> , 149, 188-201	3.8	1
14	Neural correlates of repeated retrieval of emotional autobiographical events.. <i>Neuropsychologia</i> , <b>2022</b> , 108203	3.2	0
13	Enhanced semantic memory in a case of highly superior autobiographical memory.. <i>Cortex</i> , <b>2022</b> , 151, 1-14	3.8	
12	Workplace Trauma in a Digital Age: The Impact of Video Evidence of Violent Crime on Criminal Justice Professionals.. <i>Journal of Interpersonal Violence</i> , <b>2022</b> , 8862605221090571	2.2	0
11	Media exposure, risk perceptions, and fear: Americans' behavioral responses to the Ebola public health crisis. <i>International Journal of Disaster Risk Reduction</i> , <b>2022</b> , 77, 103059	4.5	
10	Pavlovian threat conditioning can generate intrusive memories that persist over time. <i>Behaviour Research and Therapy</i> , <b>2022</b> , 104161	5.2	
9	Visual phenomenology in schizophrenia and post-traumatic stress disorder: an exploratory study. <i>BJPsych Open</i> , <b>2022</b> , 8,	5	0
8	Longitudinal assessment of amygdala activity in mice susceptible to trauma. <b>2022</b> , 145, 105912		0
7	Neurobiological Changes in Posttraumatic Stress Disorder and Their Reversibility by Psychotherapy. <b>2022</b> , 51, 77-86		0
6	Multilayer Network Analysis of Dynamic Network Reconfiguration in Adults with Posttraumatic Stress Disorder. <b>2022</b> ,		0
5	Psychometric properties of sum scores and factor scores differ even when their correlation is 0.98: A response to Widaman and Revelle.		0
4	Effect of sleep manipulations on intrusive memories after exposure to an experimental analogue trauma: A meta-analytic review. <b>2023</b> , 69, 101768		0
3	Bilateral eye movements disrupt the involuntary perceptual representation of trauma-related memories. <b>2023</b> , 165, 104311		0
2	Differential symptom weighting in estimating empirical thresholds for underlying PTSD severity: Toward a platinum standard for diagnosis?.		0

- 1 Trauma of the Shared Environment: A Qualitative Analysis of the Experiences of Survivors of College Campus Sexual Assault. 107780122311635

o