

# StÃ©phanie Khalfa

## List of Publications by Year in descending order

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Version: 2024-02-01

23  
papers

1,446  
citations

567281

15  
h-index

642732

23  
g-index

23  
all docs

23  
docs citations

23  
times ranked

2217  
citing authors

#	ARTICLE	IF	CITATIONS
1	MOSAIC: A New Pain-Free Psychotherapy for Psychological Trauma. <i>American Journal of Psychotherapy</i> , 2021, 74, 40-43.	1.2	1
2	Cracking the EMDR code: Recruitment of sensory, memory and emotional networks during bilateral alternating auditory stimulation. <i>Australian and New Zealand Journal of Psychiatry</i> , 2020, 54, 818-831.	2.3	10
3	Fear extinction learning improvement in PTSD after EMDR therapy: an fMRI study. <i>HÅrgre Utbildning</i> , 2019, 10, 1568132.	3.0	18
4	Subjective and physiological response to emotions in temporal lobe epilepsy and psychogenic non-epileptic seizures. <i>Journal of Affective Disorders</i> , 2019, 244, 46-53.	4.1	13
5	A case-control study of skin conductance biofeedback on seizure frequency and emotion regulation in drug-resistant temporal lobe epilepsy. <i>International Journal of Psychophysiology</i> , 2018, 123, 103-110.	1.0	20
6	Brain metabolism and related connectivity in patients with acrophobia treated by virtual reality therapy: an 18F-FDG PET pilot study sensitized by virtual exposure. <i>EJNMMI Research</i> , 2018, 8, 93.	2.5	13
7	Restoration of emotional control ability in PTSD following symptom amelioration by EMDR therapy. <i>European Journal of Trauma and Dissociation</i> , 2017, 1, 73-79.	1.3	2
8	Bilateral Alternating Auditory Stimulations Facilitate Fear Extinction and Retrieval. <i>Frontiers in Psychology</i> , 2017, 8, 990.	2.1	8
9	EMDR Therapy Mechanisms Explained by the Theory of Neural Cognition. <i>Journal of Traumatic Stress Disorders &amp; Treatment</i> , 2017, 06, .	0.3	4
10	Dissociating Bottom-Up and Top-Down Mechanisms in the Cortico-Limbic System during Emotion Processing. <i>Cerebral Cortex</i> , 2016, 26, 144-155.	2.9	105
11	Effect of trait anxiety on prefrontal control mechanisms during emotional conflict. <i>Human Brain Mapping</i> , 2015, 36, 2207-2214.	3.6	28
12	Relationship between emotional experience and resilience: An fMRI study in fire-fighters. <i>Neuropsychologia</i> , 2013, 51, 845-849.	1.6	35
13	Voluntary Emotion Suppression Modifies Psychophysiological Responses to Films. <i>Journal of Psychophysiology</i> , 2012, 26, 116-123.	0.7	17
14	Neuroticism Modifies Psychophysiological Responses to Fearful Films. <i>PLoS ONE</i> , 2012, 7, e32413.	2.5	43
15	Attentional bias in post-traumatic stress disorder diminishes after symptom amelioration. <i>Behaviour Research and Therapy</i> , 2011, 49, 796-801.	3.1	49
16	Amygdala activity correlates with attentional bias in PTSD. <i>Neuropsychologia</i> , 2011, 49, 1969-1973.	1.6	88
17	Evidence of lateralized anteromedial temporal structures involvement in musical emotion processing. <i>Neuropsychologia</i> , 2008, 46, 2485-2493.	1.6	58
18	Role of tempo entrainment in psychophysiological differentiation of happy and sad music?. <i>International Journal of Psychophysiology</i> , 2008, 68, 17-26.	1.0	158

#	ARTICLE	IF	CITATIONS
19	Emotion Induction After Direct Intracerebral Stimulations of Human Amygdala. <i>Cerebral Cortex</i> , 2007, 17, 1307-1313.	2.9	255
20	Brain regions involved in the recognition of happiness and sadness in music. <i>NeuroReport</i> , 2005, 16, 1981-1984.	1.2	153
21	Event-related skin conductance responses to musical emotions in humans. <i>Neuroscience Letters</i> , 2002, 328, 145-149.	2.1	284
22	Stronger bilateral efferent influences on cochlear biomechanical activity in musicians than in non-musicians. <i>Neuroscience Letters</i> , 1999, 262, 167-170.	2.1	51
23	Difference in cochlear efferent activity between musicians and non-musicians. <i>NeuroReport</i> , 1997, 8, 1047-1050.	1.2	33