

Eugen Wassiliwizky

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2915694/publications.pdf>

Version: 2024-02-01

13
papers

993
citations

840776

11
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

566
citing authors

#	ARTICLE	IF	CITATIONS
1	The emotional power of poetry: neural circuitry, psychophysiology and compositional principles. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 1229-1240.	3.0	171
2	What are aesthetic emotions?. <i>Psychological Review</i> , 2019, 126, 171-195.	3.8	165
3	Towards a Psychological Construct of Being Moved. <i>PLoS ONE</i> , 2015, 10, e0128451.	2.5	161
4	The Distancing-Embracing model of the enjoyment of negative emotions in art reception. <i>Behavioral and Brain Sciences</i> , 2017, 40, e347.	0.7	134
5	Art-elicited chills indicate states of being moved.. <i>Psychology of Aesthetics, Creativity, and the Arts</i> , 2015, 9, 405-416.	1.3	83
6	The emotional and aesthetic powers of parallelistic diction. <i>Poetics</i> , 2017, 63, 47-59.	1.3	68
7	Being moved: linguistic representation and conceptual structure. <i>Frontiers in Psychology</i> , 2014, 5, 1242.	2.1	63
8	Tears Falling on Goosebumps: Co-occurrence of Emotional Lacrimation and Emotional Piloerection Indicates a Psychophysiological Climax in Emotional Arousal. <i>Frontiers in Psychology</i> , 2017, 8, 41.	2.1	58
9	Feeling backwards? How temporal order in speech affects the time course of vocal emotion recognition. <i>Frontiers in Psychology</i> , 2013, 4, 367.	2.1	35
10	Why and How Should Cognitive Science Care about Aesthetics?. <i>Trends in Cognitive Sciences</i> , 2021, 25, 437-449.	7.8	28
11	Aesthetic emotions are a key factor in aesthetic evaluation: Reply to Skov and Nadal (2020).. <i>Psychological Review</i> , 2020, 127, 650-654.	3.8	15
12	Negative emotions in art reception: Refining theoretical assumptions and adding variables to the Distancing-Embracing model. <i>Behavioral and Brain Sciences</i> , 2017, 40, e380.	0.7	10
13	At the root of the paradox. <i>Physics of Life Reviews</i> , 2018, 25, 136-138.	2.8	2