## Edward A Vessel

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1788744/publications.pdf

Version: 2024-02-01

18 papers

1,181 citations

687363 13 h-index 17 g-index

20 all docs  $\begin{array}{c} 20 \\ \text{docs citations} \end{array}$ 

times ranked

20

730 citing authors

#	Article	IF	Citations
1	The brain on art: intense aesthetic experience activates the default mode network. Frontiers in Human Neuroscience, 2012, 6, 66.	2.0	197
2	Beauty and the beholder: Highly individual taste for abstract, but not real-world images. Journal of Vision, 2010, 10, 1-14.	0.3	136
3	Perceptual Pleasure and the Brain. American Scientist, 2006, 94, 247.	0.1	135
4	Perceptual Pleasure and the Brain. American Scientist, 2006, 94, 247.	0.1	130
5	Art reaches within: aesthetic experience, the self and the default mode network. Frontiers in Neuroscience, 2013, 7, 258.	2.8	111
6	Stronger shared taste for natural aesthetic domains than for artifacts of human culture. Cognition, 2018, 179, 121-131.	2.2	106
7	The neural basis of scene preferences. NeuroReport, 2007, 18, 525-529.	1.2	82
8	The default-mode network represents aesthetic appeal that generalizes across visual domains. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 19155-19164.	7.1	69
9	Dynamics of aesthetic experience are reflected in the default-mode network. NeuroImage, 2019, 188, 584-597.	4.2	56
10	Inspired by art: Higher aesthetic appeal elicits increased felt inspiration in a creative writing task Psychology of Aesthetics, Creativity, and the Arts, 2023, 17, 261-277.	1.3	30
11	Individual ratings of vividness predict aesthetic appeal in poetry Psychology of Aesthetics, Creativity, and the Arts, 2018, 12, 341-350.	1.3	28
12	Rapid timing of musical aesthetic judgments Journal of Experimental Psychology: General, 2018, 147, 1531-1543.	2.1	24
13	The Aesthetic Responsiveness Assessment (AReA): A screening tool to assess individual differences in responsiveness to art in English and German Psychology of Aesthetics, Creativity, and the Arts, 2021, 15, 682-696.	1.3	19
14	From Visual Perception to Aesthetic Appeal: Brain Responses to Aesthetically Appealing Natural Landscape Movies. Frontiers in Human Neuroscience, 2021, 15, 676032.	2.0	18
15	Continuous ratings of movie watching reveal idiosyncratic dynamics of aesthetic enjoyment. PLoS ONE, 2019, 14, e0223896.	2.5	17
16	Naturalistic viewing conditions can increase task engagement and aesthetic preference but have only minimal impact on EEG quality. Neurolmage, 2022, 256, 119218.	4.2	10
17	On the Neuronal Dynamics of Aesthetic Experience: Evidence from Electroencephalographic Oscillatory Dynamics. Journal of Cognitive Neuroscience, 2022, 34, 461-479.	2.3	7
18	Neuroaesthetics. , 2022, , 661-670.		6