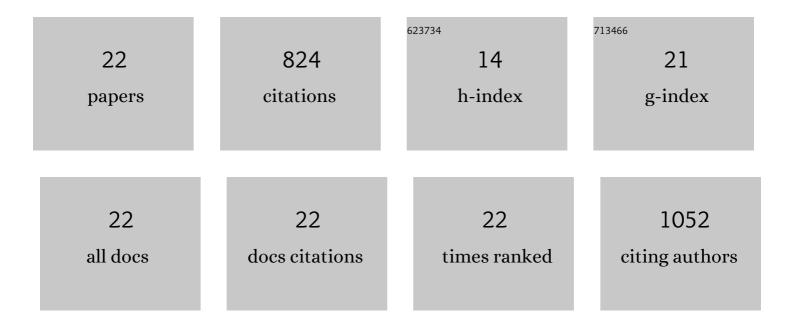
Vadim Axelrod

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8383886/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Face-selective multi-unit activity in the proximity of the FFA modulated by facial expression stimuli. Neuropsychologia, 2022, 170, 108228.	1.6	2
2	Comparing stimulus-evoked and spontaneous response of the face-selective multi-units in the human posterior fusiform gyrus. Neuroscience of Consciousness, 2021, 2021, niab033.	2.6	0
3	Comparing stimulus-evoked and spontaneous response of the face-selective multi-units in the human posterior fusiform gyrus. Neuroscience of Consciousness, 2021, 2021, niab033.	2.6	4
4	Importance, limits and caveats of the use of "disorders of consciousness―to theorize consciousness . Neuroscience of Consciousness, 2021, 2021, niab048.	2.6	11
5	Spontaneous cognition and its relationship to human creativity: A functional connectivity study involving a chain free association task. NeuroImage, 2020, 220, 117064.	4.2	27
6	Face-selective neurons in the vicinity of the human fusiform face area. Neurology, 2019, 92, 197-198.	1.1	18
7	Transcranial stimulation of the frontal lobes increases propensity of mind-wandering without changing meta-awareness. Scientific Reports, 2018, 8, 15975.	3.3	31
8	Perceptual similarity and the neural correlates of geometrical illusions in human brain structure. Scientific Reports, 2017, 7, 39968.	3.3	26
9	The default network and the combination of cognitive processes that mediate self-generated thought. Nature Human Behaviour, 2017, 1, 896-910.	12.0	79
10	On the domainâ€specificity of the visual and nonâ€visual faceâ€selective regions. European Journal of Neuroscience, 2016, 44, 2049-2063.	2.6	7
11	Commentary: When the brain takes a break: a model-based analysis of mind wandering. Frontiers in Computational Neuroscience, 2015, 9, 83.	2.1	1
12	Increasing propensity to mind-wander with transcranial direct current stimulation. Proceedings of the United States of America, 2015, 112, 3314-3319.	7.1	113
13	Neural Correlates of Subliminal Language Processing. Cerebral Cortex, 2015, 25, 2160-2169.	2.9	42
14	Exploring the unconscious using faces. Trends in Cognitive Sciences, 2015, 19, 35-45.	7.8	95
15	Successful Decoding of Famous Faces in the Fusiform Face Area. PLoS ONE, 2015, 10, e0117126.	2.5	95
16	Minimizing bugs in cognitive neuroscience programming. Frontiers in Psychology, 2014, 5, 1435.	2.1	20
17	Conscious awareness is required for holistic face processing. Consciousness and Cognition, 2014, 27, 233-245.	1.5	23
18	The challenge of localizing the anterior temporal face area: A possible solution. NeuroImage, 2013, 81, 371-380.	4.2	63

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#	Article	IF	CITATIONS
19	Hierarchical Processing of Face Viewpoint in Human Visual Cortex. Journal of Neuroscience, 2012, 32, 2442-2452.	3.6	93
20	Nonpreferred Stimuli Modify the Representation of Faces in the Fusiform Face Area. Journal of Cognitive Neuroscience, 2011, 23, 746-756.	2.3	19
21	The Fusiform Face Area: In Quest of Holistic Face Processing. Journal of Neuroscience, 2010, 30, 8699-8701.	3.6	6
22	External facial features modify the representation of internal facial features in the fusiform face area. NeuroImage, 2010, 52, 720-725.	4.2	49