

Kiley J Seymour

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

762
citations

759233

12
h-index

552781

26
g-index

29
all docs

29
docs citations

29
times ranked

962
citing authors

#	ARTICLE	IF	CITATIONS
1	Objects that induce face pareidolia are prioritized by the visual system. <i>British Journal of Psychology</i> , 2022, 113, 496-507.	2.3	14
2	Self-monitoring in schizophrenia: Weighting exteroceptive visual signals against self-generated vestibular cues. <i>Schizophrenia Research: Cognition</i> , 2022, 29, 100256.	1.3	1
3	Bottom-up processing of fearful and angry facial expressions is intact in schizophrenia. <i>Cognitive Neuropsychiatry</i> , 2021, 26, 183-198.	1.3	5
4	Examining motion speed processing in schizophrenia using the flash lag illusion. <i>Schizophrenia Research: Cognition</i> , 2020, 19, 100165.	1.3	8
5	No influence of eye gaze on emotional face processing in the absence of conscious awareness. <i>Scientific Reports</i> , 2019, 9, 16198.	3.3	7
6	Responding to joint attention bids in schizophrenia: An interactive eye-tracking study. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 2068-2083.	1.1	10
7	Intact prioritisation of unconscious face processing in schizophrenia. <i>Cognitive Neuropsychiatry</i> , 2019, 24, 135-151.	1.3	9
8	No evidence for abnormal priors in early vision in schizophrenia. <i>Schizophrenia Research</i> , 2019, 210, 245-254.	2.0	20
9	Adaptive sensory coding of gaze direction in schizophrenia. <i>Royal Society Open Science</i> , 2018, 5, 180886.	2.4	11
10	Perceptual integration of head and eye cues to gaze direction in schizophrenia. <i>Royal Society Open Science</i> , 2018, 5, 180885.	2.4	16
11	Cortical suppression in human primary visual cortex predicts individual differences in illusory tilt perception. <i>Journal of Vision</i> , 2018, 18, 3.	0.3	10
12	Neural processing of others' gaze independent of specific facial features. <i>Journal of Vision</i> , 2018, 18, 196.	0.3	0
13	Automatic attentional orienting to other people's gaze in schizophrenia. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 1549-1558.	1.1	13
14	Assessing early processing of eye gaze in schizophrenia: measuring the cone of direct gaze and reflexive orienting of attention. <i>Cognitive Neuropsychiatry</i> , 2017, 22, 122-136.	1.3	16
15	Edge-Related Activity Is Not Necessary to Explain Orientation Decoding in Human Visual Cortex. <i>Journal of Neuroscience</i> , 2017, 37, 1187-1196.	3.6	16
16	Decoding face pareidolia in the human brain with fMRI. <i>Journal of Vision</i> , 2017, 17, 294.	0.3	2
17	Intact unconscious processing of eye contact in schizophrenia. <i>Schizophrenia Research: Cognition</i> , 2016, 3, 15-19.	1.3	22
18	The Representation of Color across the Human Visual Cortex: Distinguishing Chromatic Signals Contributing to Object Form Versus Surface Color. <i>Cerebral Cortex</i> , 2016, 26, 1997-2005.	2.9	24

#	ARTICLE	IF	CITATIONS
19	Rapid Fear Detection Relies on High Spatial Frequencies. <i>Psychological Science</i> , 2014, 25, 566-574.	3.3	107
20	Decoding pattern motion information in V1. <i>Cortex</i> , 2014, 57, 177-187.	2.4	15
21	Tactile and visual motion direction processing in hMT+/V5. <i>NeuroImage</i> , 2014, 84, 420-427.	4.2	60
22	Altered Contextual Modulation of Primary Visual Cortex Responses in Schizophrenia. <i>Neuropsychopharmacology</i> , 2013, 38, 2607-2612.	5.4	54
23	Decoding conjunctions of direction-of-motion and binocular disparity from human visual cortex. <i>Journal of Neurophysiology</i> , 2012, 107, 2335-2341.	1.8	6
24	Coding and Binding of Color and Form in Visual Cortex. <i>Cerebral Cortex</i> , 2010, 20, 1946-1954.	2.9	123
25	Orientation-specific contextual modulation of the fMRI BOLD response to luminance and chromatic gratings in human visual cortex. <i>Vision Research</i> , 2009, 49, 1397-1405.	1.4	21
26	Failure of colour and contrast polarity identification at threshold for detection of motion and global form. <i>Vision Research</i> , 2009, 49, 1592-1598.	1.4	6
27	The Coding of Color, Motion, and Their Conjunction in the Human Visual Cortex. <i>Current Biology</i> , 2009, 19, 177-183.	3.9	137
28	Perceptual grouping in the human brain: common processing of different cues. <i>NeuroReport</i> , 2008, 19, 1769-1772.	1.2	14