

J Kevin O'regan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10844211/publications.pdf>

Version: 2024-02-01

24
papers

7,524
citations

567281

15
h-index

713466

21
g-index

25
all docs

25
docs citations

25
times ranked

3446
citing authors

#	ARTICLE	IF	CITATIONS
1	A sensorimotor account of vision and visual consciousness. Behavioral and Brain Sciences, 2001, 24, 939-973.	0.7	2,295
2	To See or not to See: The Need for Attention to Perceive Changes in Scenes. Psychological Science, 1997, 8, 368-373.	3.3	2,042
3	Solving the "real" mysteries of visual perception: The world as an outside memory.. Canadian Journal of Psychology, 1992, 46, 461-488.	0.8	1,129
4	Change-blindness as a result of "mudsplashes". Nature, 1999, 398, 34-34.	27.8	540
5	Picture Changes During Blinks: Looking Without Seeing and Seeing Without Looking. Visual Cognition, 2000, 7, 191-211.	1.6	425
6	On the Failure to Detect Changes in Scenes Across Brief Interruptions. Visual Cognition, 2000, 7, 127-145.	1.6	243
7	Learning to Perceive with a Visuo-Auditory Substitution System: Localisation and Object Recognition with "The Voice". Perception, 2007, 36, 416-430.	1.2	198
8	What it is like to see: A sensorimotor theory of perceptual experience. Synthese, 2001, 129, 79-103.	1.1	183
9	Some results on translation invariance in the human visual system. Spatial Vision, 1990, 5, 81-100.	1.4	134
10	Color naming, unique hues, and hue cancellation predicted from singularities in reflection properties. Visual Neuroscience, 2006, 23, 331-339.	1.0	94
11	Development of reaching to the body in early infancy: From experiments to robotic models. , 2017, , .		51
12	Evidence for a Role of Action in Colour Perception. Perception, 2006, 35, 65-78.	1.2	41
13	Relational information in visual short-term memory: The structural gist. Journal of Vision, 2005, 5, 8.	0.3	36
14	Acting out our sensory experience. Behavioral and Brain Sciences, 2001, 24, 1011-1021.	0.7	21
15	Skill, corporality and alerting capacity in an account of sensory consciousness. Progress in Brain Research, 2005, 150, 55-592.	1.4	21
16	The Perception of Space and Form Recognition in a Simulated Environment: The Case of Minimalist Sensory-Substitution Devices. Perception, 2007, 36, 1736-1751.	1.2	19
17	Sensory augmentation: integration of an auditory compass signal into human perception of space. Scientific Reports, 2017, 7, 42197.	3.3	19
18	Commentary on Mossio and Taraborelli: Is the enactive approach really sensorimotor?. Consciousness and Cognition, 2008, 17, 1341-1342.	1.5	11

#	ARTICLE	IF	CITATIONS
19	Discovering space â€” Grounding spatial topology and metric regularity in a naive agentâ€™s sensorimotor experience. <i>Neural Networks</i> , 2018, 105, 371-392.	5.9	11
20	The world as an outside iconic memory â€” no strong internal metric means no problem of visual stability. <i>Behavioral and Brain Sciences</i> , 1994, 17, 270-271.	0.7	4
21	Learning abstract perceptual notions: The example of space. , 2014, , .		4
22	Phenomenal consciousness lite: No thanks!. <i>Behavioral and Brain Sciences</i> , 2007, 30, 520-521.	0.7	2
23	6-Month-Old Infantsâ€™ Sensitivity to Contingency in a Variant of the Mobile Paradigm With Proximal Stimulation Studied at Fine Temporal Resolution in the Laboratory. <i>Frontiers in Psychology</i> , 2021, 12, 610002.	2.1	1
24	Missing: Empirical theories of phenomenal consciousness. <i>Cognitive Neuroscience</i> , 2021, 12, 82-83.	1.4	0