

John Kevin O'Regan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4729356/publications.pdf>

Version: 2024-02-01

15
papers

5,085
citations

933447

10
h-index

1125743

13
g-index

15
all docs

15
docs citations

15
times ranked

2867
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	Change-blindness as a result of "mudsplashes". Nature, 1999, 398, 34-34.	27.8	540
4	The emergence of tool use during the second year of life. Journal of Experimental Child Psychology, 2012, 113, 440-446.	1.4	64
5	Sensorimotor Theory and Enactivism. Topoi, 2017, 36, 393-407.	1.3	35
6	How to Build a Robot that is Conscious and Feels. Minds and Machines, 2012, 22, 117-136.	4.8	20
7	Handedness in infants' tool use. Developmental Psychobiology, 2013, 55, 860-868.	1.6	20
8	Learning agent's spatial configuration from sensorimotor invariants. Robotics and Autonomous Systems, 2015, 71, 49-59.	5.1	17
9	Comparison of active and purely visual performance in a multiple-string means-end task in infants. Cognition, 2014, 133, 304-316.	2.2	13
10	Discovering space "Grounding spatial topology and metric regularity in a naive agent's sensorimotor experience. Neural Networks, 2018, 105, 371-392.	5.9	11
11	Sensorimotor Contingencies as a Key Drive of Development: From Babies to Robots. Frontiers in Neurobotics, 2019, 13, 98.	2.8	11
12	The roles of observation and manipulation in learning to use a tool. Cognitive Development, 2015, 35, 186-200.	1.3	9
13	Predictive processing, perceptual presence, and sensorimotor theory. Cognitive Neuroscience, 2014, 5, 130-131.	1.4	7
14	When do infants understand that they can obtain a desired part of a composite object by grasping another part?. , 2015, 41, 169-178.		1
15	Missing: Empirical theories of phenomenal consciousness. Cognitive Neuroscience, 2021, 12, 82-83.	1.4	0