

Katri Maria Olkkonen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1419026/publications.pdf>

Version: 2024-02-01

17
papers

724
citations

1040056

9
h-index

1058476

14
g-index

17
all docs

17
docs citations

17
times ranked

534
citing authors

#	ARTICLE	IF	CITATIONS
1	Visual discrimination of optical material properties: A large-scale study. <i>Journal of Vision</i> , 2022, 22, 17.	0.3	6
2	Exploring the Determinants of Color Perception Using #Thedress and Its Variants: The Role of Spatio-Chromatic Context, Chromatic Illumination, and Materialâ€™Light Interaction. <i>Perception</i> , 2020, 49, 1235-1251.	1.2	2
3	Color ensembles: Sampling and averaging spatial hue distributions. <i>Journal of Vision</i> , 2020, 20, 1.	0.3	4
4	Red color facilitates the detection of facial anger â€™ But how much?. <i>PLoS ONE</i> , 2019, 14, e0215610.	2.5	16
5	Spatial sampling in ensemble perception of hue. <i>Journal of Vision</i> , 2019, 19, 195.	0.3	0
6	A Bayesian Model of the Memory Colour Effect. <i>I-Perception</i> , 2018, 9, 204166951877171.	1.4	12
7	Task-dependent biases in a delayed color matching paradigm. <i>Journal of Vision</i> , 2018, 18, 864.	0.3	0
8	Expectation modulates repetition priming under high stimulus variability. <i>Journal of Vision</i> , 2017, 17, 10.	0.3	8
9	Perception-memory interactions reveal a computational strategy for perceptual constancy. <i>Journal of Vision</i> , 2016, 16, 38.	0.3	5
10	Color Constancy and Contextual Effects on Color Appearance. , 2016, , 159-188.		9
11	Why some colors appear more memorable than others: A model combining categories and particulars in color working memory.. <i>Journal of Experimental Psychology: General</i> , 2015, 144, 744-763.	2.1	182
12	The central tendency bias in color perception: Effects of internal and external noise. <i>Journal of Vision</i> , 2014, 14, 5-5.	0.3	50
13	Joint Effects of Illumination Geometry and Object Shape in the Perception of Surface Reflectance. <i>I-Perception</i> , 2011, 2, 1014-1034.	1.4	64
14	Perceived glossiness and lightness under real-world illumination. <i>Journal of Vision</i> , 2010, 10, 5-5.	0.3	94
15	Categorical color constancy for real surfaces. <i>Journal of Vision</i> , 2010, 10, 16-16.	0.3	74
16	Categorical color constancy for simulated surfaces. <i>Journal of Vision</i> , 2009, 9, 6-6.	0.3	50
17	Color appearance of familiar objects: Effects of object shape, texture, and illumination changes. <i>Journal of Vision</i> , 2008, 8, 13.	0.3	148