

Kyoung Whan Choe

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3419677/publications.pdf>

Version: 2024-02-01

13
papers

297
citations

1307594

7
h-index

1199594

12
g-index

18
all docs

18
docs citations

18
times ranked

307
citing authors

#	ARTICLE	IF	CITATIONS
1	Mouse movements reflect personality traits and task attentiveness in online experiments. Journal of Personality, 2022, , .	3.2	3
2	Scale invariance in fNIRS as a measurement of cognitive load. Cortex, 2022, 154, 62-76.	2.4	10
3	Load-dependent relationships between frontal fNIRS activity and performance: A data-driven PLS approach. NeuroImage, 2021, 230, 117795.	4.2	29
4	Introducing Point-of-Interest as an alternative to Area-of-Interest for fixation duration analysis. PLoS ONE, 2021, 16, e0250170.	2.5	7
5	The affective benefits of nature exposure: What's nature got to do with it?. Journal of Environmental Psychology, 2020, 72, 101498.	5.1	43
6	Overt attentional correlates of memorability of scene images and their relationships to scene semantics. Journal of Vision, 2020, 20, 2.	0.3	6
7	Measuring the visual pedestrian qualities of urban streets through crowdsourcing. Journal of Vision, 2020, 20, 929.	0.3	1
8	Violence reduces attention to faces and draws attention to points of contact. Scientific Reports, 2019, 9, 17779.	3.3	6
9	Calculated avoidance: Math anxiety predicts math avoidance in effort-based decision-making. Science Advances, 2019, 5, eaay1062.	10.3	48
10	To search or to like: Mapping fixations to differentiate two forms of incidental scene memory. Journal of Vision, 2017, 17, 8.	0.3	10
11	Pupil size dynamics during fixation impact the accuracy and precision of video-based gaze estimation. Vision Research, 2016, 118, 48-59.	1.4	92
12	Dissociation between Neural Signatures of Stimulus and Choice in Population Activity of Human V1 during Perceptual Decision-Making. Journal of Neuroscience, 2014, 34, 2725-2743.	3.6	28
13	Street design preference: an on-line survey. Journal of Urban Design, 0, , 1-24.	1.4	1