

Chia-Huei Tseng

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5451652/publications.pdf>

Version: 2024-02-01

14
papers

96
citations

1684188

5
h-index

1474206

9
g-index

15
all docs

15
docs citations

15
times ranked

129
citing authors

#	ARTICLE	IF	CITATIONS
1	MA and Togetherness (Ittaikan) in the Narratives of Dancers and Spectators: Sharing an Uncertain Space. Japanese Psychological Research, 2021, 63, 421-433.	1.1	2
2	Collinear search impairment is luminance contrast invariant. Scientific Reports, 2021, 11, 11507.	3.3	3
3	Perceptions sociales du «Ma» et de «l'être ensemble». Techniques and Culture, 2020, 1, 116-125.		
4	Paired walkers with better first impression synchronize better. PLoS ONE, 2020, 15, e0227880.	2.5	14
5	Interpersonal communication on the Japanese concept "Ma". Acoustical Science and Technology, 2020, 41, 2-5.	0.5	1
6	Saliency at first sight: instant identity referential advantage toward a newly met partner. Cognitive Research: Principles and Implications, 2019, 4, 42.	2.0	4
7	Preverbal infants utilize cross-modal semantic congruency in artificial grammar acquisition. Scientific Reports, 2018, 8, 12707.	3.3	1
8	Collinear masking effect in visual search is independent of perceptual salience. Attention, Perception, and Psychophysics, 2017, 79, 1366-1383.	1.3	4
9	Gender and autistic traits modulate implicit motor synchrony. PLoS ONE, 2017, 12, e0184083.	2.5	21
10	Bimodal emotion congruency is critical to preverbal infants' abstract rule learning. Developmental Science, 2016, 19, 382-393.	2.4	5
11	Invisible collinear structures impair search. Consciousness and Cognition, 2015, 31, 46-59.	1.5	2
12	Falling Skyscrapers. Psychological Science, 2013, 24, 1341-1347.	3.3	2
13	Attention-based long-lasting sensitization and suppression of colors. Vision Research, 2010, 50, 416-423.	1.4	8
14	Long-lasting sensitization to a given colour after visual search. Nature, 2004, 428, 657-660.	27.8	22