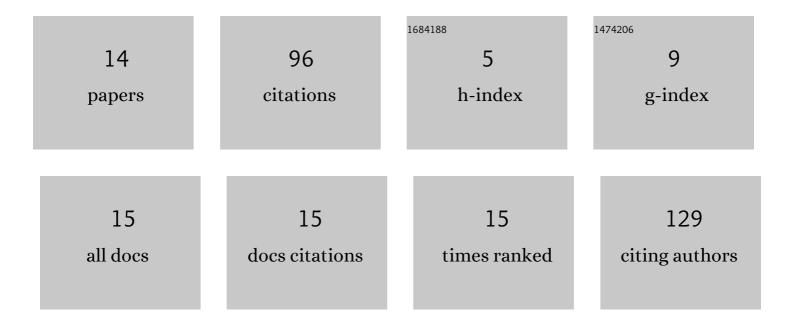
## Chia-Huei Tseng

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5451652/publications.pdf Version: 2024-02-01



CHIA-HUEL TSENC

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

14 Perceptions sociales du «â€‰Ma » et de «â€‰l'être ensemble ». Techniques and Culture, 2020,1116-125.