

# Qing-Wei Chen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5008953/publications.pdf>

Version: 2024-02-01

30  
papers

359  
citations

1162889

8  
h-index

887953

17  
g-index

32  
all docs

32  
docs citations

32  
times ranked

301  
citing authors

#	ARTICLE	IF	CITATIONS
1	Non-image forming effects of illuminance and correlated color temperature of office light on alertness, mood, and performance across cognitive domains. <i>Building and Environment</i> , 2019, 149, 253-263.	3.0	93
2	A brief comparative review of primate posterior parietal cortex: A novel hypothesis on the human toolmaker. <i>Neuropsychologia</i> , 2017, 105, 123-134.	0.7	62
3	Psychometric Properties and Correlates of Precarious Manhood Beliefs in 62 Nations. <i>Journal of Cross-Cultural Psychology</i> , 2021, 52, 231-258.	1.0	26
4	Gender Stereotype Activation versus Lexical Semantic Activation: An ERP Study. <i>Journal of General Psychology</i> , 2017, 144, 283-308.	1.6	21
5	Effects of illuminance and correlated color temperature of indoor light on emotion perception. <i>Scientific Reports</i> , 2021, 11, 14351.	1.6	20
6	Effects of a short midday nap on habitual nappers' alertness, mood and mental performance across cognitive domains. <i>Journal of Sleep Research</i> , 2019, 28, e12638.	1.7	19
7	The Acute Effects of Intermittent Light Exposure in the Evening on Alertness and Subsequent Sleep Architecture. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 524.	1.2	18
8	Diurnal effects of illuminance on performance: Exploring the moderating role of cognitive domain and task difficulty. <i>Lighting Research and Technology</i> , 2021, 53, 727-747.	1.2	11
9	Does Bright Light Counteract the Post-lunch Dip in Subjective States and Cognitive Performance Among Undergraduate Students?. <i>Frontiers in Public Health</i> , 2021, 9, 652849.	1.3	9
10	The effects of intermittent light during the evening on sleepiness, sleep electroencephalographic spectral power and performance the next morning. <i>Lighting Research and Technology</i> , 2019, 51, 1159-1177.	1.2	8
11	Investigation of the Optimum Display Luminance of an LCD Screen under Different Ambient Illuminances in the Evening. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 4108.	1.3	8
12	Effects of Afternoon Nap Deprivation on Adult Habitual Nappers' Inhibition Functions. <i>BioMed Research International</i> , 2018, 2018, 1-9.	0.9	7
13	Does red light induce people to be riskier? Exploring the colored light effect on the Balloon Analogue Risk Task (BART). <i>Journal of Environmental Psychology</i> , 2018, 57, 73-82.	2.3	6
14	The effects of ambient light on task switching depend on the chronotype. <i>Lighting Research and Technology</i> , 2019, 51, 544-556.	1.2	6
15	Differences in Explicit Stereotype Activation among Social Groups Based on the Stereotype Content Model: Behavioral and Electrophysiological Evidence in Chinese Sample. <i>Brain Sciences</i> , 2020, 10, 1001.	1.1	6
16	The Pattern and Neural Correlates of Unintentional Stereotype Activation. <i>Acta Psychologica Sinica</i> , 2015, 47, 488.	0.4	6
17	The behavioral patterns of stereotype activation among four different warmth-competence social groups based on Stereotype Content Model. <i>Acta Psychologica Sinica</i> , 2019, 51, 1143-1156.	0.4	6
18	Emotional Regulation of Implicitly Measured Stereotypes: Automatic and Controlled Processes. <i>Acta Psychologica Sinica</i> , 2015, 47, 93.	0.4	5

#	ARTICLE	IF	CITATIONS
19	Effects of bright light and an afternoon nap on task performance depend on the cognitive domain. <i>Journal of Sleep Research</i> , 2021, 30, e13242.	1.7	4
20	The situational primacy of Chinese individual self, relational self, collective self: Evidence from ERP. <i>Acta Psychologica Sinica</i> , 2017, 49, 1072.	0.4	4
21	Half a century of Lighting Research & Technology: A bibliometric review. <i>Lighting Research and Technology</i> , 2020, 52, 554-578.	1.2	3
22	Temporal Dynamics of Subjective and Objective Alertness During Exposure to Bright Light in the Afternoon for 5 h. <i>Frontiers in Physiology</i> , 2021, 12, 771605.	1.3	3
23	Effects of an afternoon nap on sustained attention and working memory: The role of physiological arousal and sleep variables. <i>International Journal of Psychophysiology</i> , 2022, 179, 21-29.	0.5	3
24	Stereotypes of Social Groups in Mainland China in Terms of Warmth and Competence: Evidence from a Large Undergraduate Sample. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3559.	1.2	2
25	çŽ å¢ fã...%ç...šçš,,è©çŸ¥ãšŸæ•ãšã...¶è° fèš,ã,çãžã½œç”æœ²ç†. <i>Advances in Psychological Science</i> , 2019, 27, 1687-1702.		
26	The effects of digital media usage on sleep: Mechanisms and interventions. <i>Advances in Psychological Science</i> , 2019, 27, 70.	0.2	1
27	0145 The Acute Effects of Intermittent Light Exposure in The Evening on Alertness and Subsequent Sleep Architecture. <i>Sleep</i> , 2018, 41, A56-A57.	0.6	0
28	6: How to Optimize Performance, Well-being and Nocturnal Sleep with Dynamic Lighting. <i>Digest of Technical Papers SID International Symposium</i> , 2021, 52, 17-19.	0.1	0
29	The effects of light on social cognition and social behavior. <i>Advances in Psychological Science</i> , 2018, 26, 1083.	0.2	0
30	Influence of daytime blue-enriched bright light on heart rate variability in healthy subjects. <i>Chronobiology International</i> , 2022, , 1-10.	0.9	0