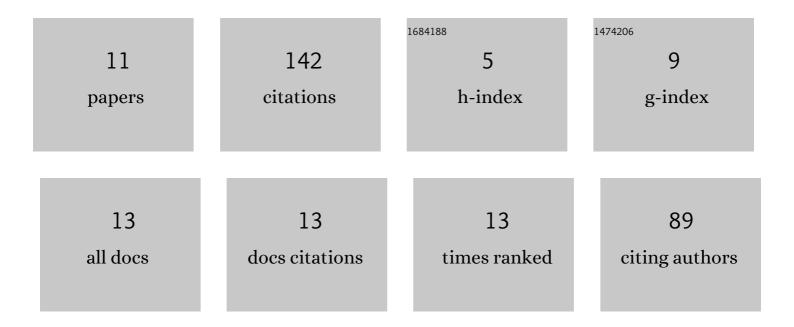
Zhimo Yao

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3576255/publications.pdf Version: 2024-02-01



ΖΗΙΜΟ ΥΛΟ

#	Article	IF	CITATIONS
1	Sensory eye dominance following surgically correction for acute acquired concomitant esotropia of adulthood. European Journal of Ophthalmology, 2023, 33, 83-91.	1.3	3
2	Entrainment of Astrocytic and Neuronal Ca2+ Population Dynamics During Information Processing of Working Memory in Mice. Neuroscience Bulletin, 2022, 38, 474-488.	2.9	9
3	A Joint Lateral Motion—Stereo Constraint. , 2022, 63, 32.		1
4	Adenosine A2A receptor blockade improves neuroprosthetic learning by volitional control of population calcium signal in M1 cortical neurons. Neuropharmacology, 2020, 178, 108250.	4.1	5
5	Aging Affects Fine and Coarse Coding of Orientation Information in Macaque Primary Visual Cortex. Neuroscience, 2020, 438, 50-59.	2.3	2
6	Action Video Gaming Does Not Influence Short-Term Ocular Dominance Plasticity in Visually Normal Adults. ENeuro, 2020, 7, ENEURO.0006-20.2020.	1.9	2
7	The Binocular Balance at High Spatial Frequencies as Revealed by the Binocular Orientation Combination Task. Frontiers in Human Neuroscience, 2019, 13, 106.	2.0	16
8	Inverse Occlusion: A Binocularly Motivated Treatment for Amblyopia. Neural Plasticity, 2019, 2019, 1-12.	2.2	34
9	Amblyopic Suppression: Passive Attenuation, Enhanced Dichoptic Masking by the Fellow Eye or Reduced Dichoptic Masking by the Amblyopic Eye?. , 2018, 59, 4190.		42
10	Absolute Not Relative Interocular Luminance Modulates Sensory Eye Dominance Plasticity in Adults. Neuroscience, 2017, 367, 127-133.	2.3	13
11	The Cortical Mechanisms Underlying Ocular Dominance Plasticity in Adults are Not Orientationally Selective. Neuroscience, 2017, 367, 121-126.	2.3	14