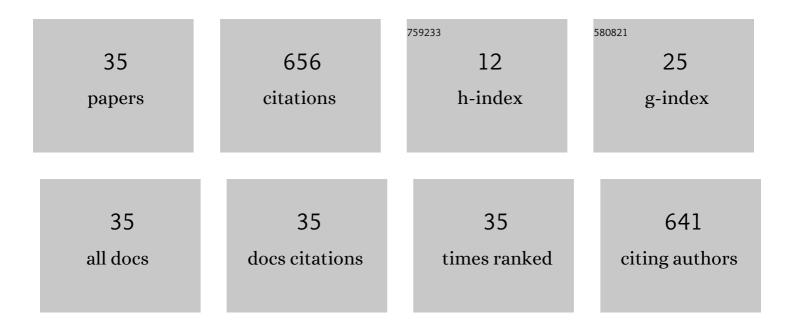
Hong Xu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7846025/publications.pdf Version: 2024-02-01



Номс Хи

#	Article	IF	CITATIONS
1	Unity Assumption in Audiovisual Emotion Perception. Frontiers in Neuroscience, 2022, 16, 782318.	2.8	0
2	Brain Hemispheres Swap Dominance for Processing Semantically Meaningful Pitch. Frontiers in Human Neuroscience, 2021, 15, 621677.	2.0	5
3	A study on factors affecting service quality and loyalty intention in mobile banking. Journal of Retailing and Consumer Services, 2021, 60, 102424.	9.4	55
4	Do individual differences in face recognition ability moderate the other ethnicity effect?. Journal of Experimental Psychology: Human Perception and Performance, 2021, 47, 893-907.	0.9	4
5	Effective CNN-based Image Dehazing for UAV Deep Visual Odometry. Journal of Vision, 2021, 21, 2193.	0.3	2
6	Temporal and spatial ensemble statistics are formed by distinct mechanisms. Cognition, 2020, 195, 104128.	2.2	17
7	Perception of attractive and unattractive face groups is driven by distinct spatial frequencies. PsyCh Journal, 2020, 9, 804-818.	1.1	1
8	PyTrack: An end-to-end analysis toolkit for eye tracking. Behavior Research Methods, 2020, 52, 2588-2603.	4.0	13
9	Brief facial emotion aftereffect occurs earlier for angry than happy adaptation. Vision Research, 2019, 162, 35-42.	1.4	9
10	Bilingualism shapes the other race effect. Vision Research, 2019, 157, 192-201.	1.4	18
11	Ensemble statistics shape face adaptation and the cheerleader effect Journal of Experimental Psychology: General, 2019, 148, 421-436.	2.1	33
12	Ensemble Coding of Facial Attractiveness is Largely Driven by the High Spatial Frequency Information. Journal of Vision, 2019, 19, 196.	0.3	0
13	Neural origins of cuteness perception and caregiving motivation: evidence from developmental and acquired prosopagnosia. Journal of Vision, 2018, 18, 920.	0.3	1
14	Short exposure duration reveals a smooth transition from priming to adaptation. Journal of Vision, 2018, 18, 609.	0.3	0
15	Attention Modulates the Ensemble Coding of Facial Expressions. Journal of Vision, 2018, 18, 611.	0.3	0
16	Association between autistic traits and emotion adaptation to partially occluded faces. Vision Research, 2017, 133, 21-36.	1.4	12
17	An enhanced CREAM with stakeholder-graded protocols for tanker shipping safety application. Safety Science, 2017, 95, 140-147.	4.9	50
18	Impaired processing of facial happiness, with or without awareness, in developmental prosopagnosia. Neuropsychologia, 2017, 102, 217-228.	1.6	25

Номс Хи

#	Article	IF	CITATIONS
19	3D faces are recognized more accurately and faster than 2D faces, but with similar inversion effects. Vision Research, 2017, 138, 78-85.	1.4	11
20	Adaptation reveals that facial expression averaging occurs during rapid serial presentation. Journal of Vision, 2017, 17, 15.	0.3	28
21	Sensory Reliability Does Not Alter the Weight of Visual information in Multisensory Emotion Adaptation. Journal of Vision, 2017, 17, 820.	0.3	0
22	Ensemble Representation of Facial Attractiveness Adaptation by Rapid Serial Visual Presentation. Journal of Vision, 2017, 17, 840.	0.3	0
23	Auditory to Visual Cross-Modal Adaptation for Emotion: Psychophysical and Neural Correlates. Cerebral Cortex, 2016, 27, bhv321.	2.9	14
24	Facial Expression Aftereffect Revealed by Adaption to Emotion-Invisible Dynamic Bubbled Faces. PLoS ONE, 2015, 10, e0145877.	2.5	12
25	Effect of spatial frequency on facial expression adaptation and awareness of emotion. Journal of Vision, 2015, 15, 139.	0.3	1
26	Effects of face feature and contour crowding in facial expression adaptation. Vision Research, 2014, 105, 189-198.	1.4	8
27	Spiral motion selective neurons in area MSTd contribute to judgments of heading. Journal of Neurophysiology, 2014, 111, 2332-2342.	1.8	11
28	Driver perspectives of open and tunnel expressways. Journal of Environmental Psychology, 2013, 36, 248-256.	5.1	42
29	Analysis of Accuracy in Pointing with Redundant Hand-held Tools: A Geometric Approach to the Uncontrolled Manifold Method. PLoS Computational Biology, 2013, 9, e1002978.	3.2	13
30	A geometric approach to the Uncontrolled Manifold analysis. , 2012, , .		0
31	Multi-level visual adaptation: Dissociating curvature and facial-expression aftereffects produced by the same adapting stimuli. Vision Research, 2012, 72, 42-53.	1.4	24
32	The Role of Background Statistics in Face Adaptation. Journal of Neuroscience, 2009, 29, 12035-12044.	3.6	7
33	Adaptation across the Cortical Hierarchy: Low-Level Curve Adaptation Affects High-Level Facial-Expression Judgments. Journal of Neuroscience, 2008, 28, 3374-3383.	3.6	92
34	Visuotopic Mapping Through a Multichannel Stimulating Implant in Primate V1. Journal of Neurophysiology, 2005, 93, 1659-1670.	1.8	148
35	Effects of increased cognitive load on field of view in multi-task operations involving surveillance. Human-Intelligent Systems Integration, 0, , 1.	2.5	0