

# Ying Huang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5492927/publications.pdf>

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17  
papers

363  
citations

759233

12  
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888059

17  
g-index

21  
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21  
docs citations

21  
times ranked

294  
citing authors

#	ARTICLE	IF	CITATIONS
1	Amelioration of hepatic steatosis by dietary essential amino acid-induced ubiquitination. <i>Molecular Cell</i> , 2022, 82, 1528-1542.e10.	9.7	17
2	Morality and ability: institutional leaders'™ perceptions of ideal leadership in Chinese research universities. <i>Studies in Higher Education</i> , 2020, 45, 2092-2100.	4.5	5
3	Associations between sounds and actions in primate prefrontal cortex. <i>Brain Research</i> , 2020, 1738, 146775.	2.2	7
4	Human scalp evoked potentials related to the fusion between a sound source and its simulated reflection. <i>PLoS ONE</i> , 2019, 14, e0209173.	2.5	5
5	Associations between sounds and actions in early auditory cortex of nonhuman primates. <i>ELife</i> , 2019, 8, .	6.0	36
6	Tonic effects of the dopaminergic ventral midbrain on the auditory cortex of awake macaque monkeys. <i>Brain Structure and Function</i> , 2016, 221, 969-977.	2.3	13
7	Neuronal activity in primate prefrontal cortex related to goal-directed behavior during auditory working memory tasks. <i>Brain Research</i> , 2016, 1640, 314-327.	2.2	4
8	Persistent neural activity in auditory cortex is related to auditory working memory in humans and nonhuman primates. <i>ELife</i> , 2016, 5, .	6.0	42
9	Fast transmission from the dopaminergic ventral midbrain to the sensory cortex of awake primates. <i>Brain Structure and Function</i> , 2015, 220, 3273-3294.	2.3	13
10	Aging Effects on Detection of Spectral Changes Induced by a Break in Sound Correlation. <i>Ear and Hearing</i> , 2013, 34, 280-287.	2.1	6
11	Perceptual Fusion Tendency of Speech Sounds. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 1003-1014.	2.3	13
12	The Effect of Voice Cuing on Releasing Speech From Informational Masking Disappears in Older Adults. <i>Ear and Hearing</i> , 2010, 31, 579-583.	2.1	28
13	Detection of the break in interaural correlation is affected by interaural delay, aging, and center frequency. <i>Journal of the Acoustical Society of America</i> , 2009, 126, 300-309.	1.1	19
14	Distance-Dependent Head-Related Transfer Functions Measured With High Spatial Resolution Using a Spark Gap. <i>IEEE Transactions on Audio Speech and Language Processing</i> , 2009, 17, 1124-1132.	3.2	63
15	Transient auditory storage of acoustic details is associated with release of speech from informational masking in reverberant conditions.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2009, 35, 1618-1628.	0.9	33
16	Perceptual integration between target speech and target-speech reflection reduces masking for target-speech recognition in younger adults and older adults. <i>Hearing Research</i> , 2008, 244, 51-65.	2.0	43
17	Both frequency and interaural delay affect event-related potential responses to binaural gap. <i>NeuroReport</i> , 2008, 19, 1673-1678.	1.2	15