

# Lixue Dong

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11706521/publications.pdf>

Version: 2024-02-01

20  
papers

803  
citations

933264

10  
h-index

887953

17  
g-index

21  
all docs

21  
docs citations

21  
times ranked

1048  
citing authors

#	ARTICLE	IF	CITATIONS
1	Perception of speaker sincerity in complex social interactions by cochlear implant users. PLoS ONE, 2022, 17, e0269652.	1.1	0
2	Sensitivity to Pulse Phase Duration as a Marker of Neural Health Across Cochlear Implant Recipients and Electrodes. JARO - Journal of the Association for Research in Otolaryngology, 2021, 22, 177-192.	0.9	2
3	Spectrotemporal Modulation Sensitivity in Cochlear-Implant and Normal-Hearing Listeners: Is the Performance Driven by Temporal or Spectral Modulation Sensitivity?. Trends in Hearing, 2020, 24, 233121652094838.	0.7	7
4	Effect of pulse phase duration on forward masking and spread of excitation in cochlear implant listeners. PLoS ONE, 2020, 15, e0236179.	1.1	3
5	A behavioral method to estimate charge integration efficiency in cochlear implant users. Journal of Neuroscience Methods, 2020, 342, 108802.	1.3	5
6	Forward masking patterns by low and high-rate stimulation in cochlear implant users: Differences in masking effectiveness and spread of neural excitation. Hearing Research, 2020, 389, 107921.	0.9	3
7	Pulse-rate discrimination deficit in cochlear implant users: is the upper limit of pitch peripheral or central?. Hearing Research, 2019, 371, 1-10.	0.9	13
8	Evaluating Multipulse Integration as a Neural-Health Correlate in Human Cochlear Implant Users: Effects of Stimulation Mode. JARO - Journal of the Association for Research in Otolaryngology, 2018, 19, 99-111.	0.9	11
9	Temporal Modulation Detection Depends on Sharpness of Spatial Tuning. JARO - Journal of the Association for Research in Otolaryngology, 2018, 19, 317-330.	0.9	7
10	Contextual tumor suppressor function of T cell death-associated gene 8 (TDAG8) in hematological malignancies. Journal of Translational Medicine, 2017, 15, 204.	1.8	20
11	Acidosis Activates Endoplasmic Reticulum Stress Pathways through GPR4 in Human Vascular Endothelial Cells. International Journal of Molecular Sciences, 2017, 18, 278.	1.8	66
12	Evaluating Multipulse Integration as a Neural-Health Correlate in Human Cochlear-Implant Users: Relationship to Psychometric Functions for Detection. Trends in Hearing, 2017, 21, 233121651769010.	0.7	10
13	Function and Signaling of the pH-Sensing G Protein-Coupled Receptors in Physiology and Diseases. , 2014, , 45-65.		1
14	Acidosis Decreases c-Myc Oncogene Expression in Human Lymphoma Cells: A Role for the Proton-Sensing G Protein-Coupled Receptor TDAG8. International Journal of Molecular Sciences, 2013, 14, 20236-20255.	1.8	36
15	Analysis of cellular objects through diffraction images acquired by flow cytometry. Optics Express, 2013, 21, 24819.	1.7	33
16	Acidosis Activation of the Proton-Sensing GPR4 Receptor Stimulates Vascular Endothelial Cell Inflammatory Responses Revealed by Transcriptome Analysis. PLoS ONE, 2013, 8, e61991.	1.1	127
17	Acidic tumor microenvironment and pH-sensing G protein-coupled receptors. Frontiers in Physiology, 2013, 4, 354.	1.3	265
18	Targeting Tumor Microenvironments for Cancer Prevention and Therapy. , 2012, , .		4

#	ARTICLE	IF	CITATIONS
19	Inhibition of tumor cell migration and metastasis by the proton-sensing GPR4 receptor. <i>Cancer Letters</i> , 2011, 312, 197-208.	3.2	80
20	Activation of GPR4 by Acidosis Increases Endothelial Cell Adhesion through the cAMP/Epac Pathway. <i>PLoS ONE</i> , 2011, 6, e27586.	1.1	110