

# Pankhuri Vyas

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8897587/publications.pdf>

Version: 2024-02-01

11  
papers

208  
citations

1039406

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1281420

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g-index

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11  
docs citations

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times ranked

313  
citing authors

#	ARTICLE	IF	CITATIONS
1	GluA2-Containing AMPA Receptors Distinguish Ribbon-Associated from Ribbonless Afferent Contacts on Rat Cochlear Hair Cells. <i>ENeuro</i> , 2016, 3, ENEURO.0078-16.2016.	0.9	36
2	Nup358 interacts with APC and plays a role in cell polarization. <i>Journal of Cell Science</i> , 2009, 122, 3113-3122.	1.2	35
3	An evaluation of lumateperone tosylate for the treatment of schizophrenia. <i>Expert Opinion on Pharmacotherapy</i> , 2020, 21, 139-145.	0.9	23
4	Tyrosine Hydroxylase Expression in Type II Cochlear Afferents in Mice. <i>JARO - Journal of the Association for Research in Otolaryngology</i> , 2017, 18, 139-151.	0.9	22
5	Opposing expression gradients of calcitonin-related polypeptide alpha ( <i>Calca</i> ) and tyrosine hydroxylase ( <i>Th</i> ) in type II afferent neurons of the mouse cochlea. <i>Journal of Comparative Neurology</i> , 2018, 526, 425-438.	0.9	21
6	Characterization of transgenic mouse lines for labeling type I and type II afferent neurons in the cochlea. <i>Scientific Reports</i> , 2019, 9, 5549.	1.6	17
7	Voltage-Gated Calcium Influx Modifies Cholinergic Inhibition of Inner Hair Cells in the Immature Rat Cochlea. <i>Journal of Neuroscience</i> , 2018, 38, 5677-5687.	1.7	16
8	Reduced Expression of Cerebral Metabotropic Glutamate Receptor Subtype 5 in Men with Fragile X Syndrome. <i>Brain Sciences</i> , 2020, 10, 899.	1.1	15
9	Nup358 interacts with Dishevelled and aPKC to regulate neuronal polarity. <i>Biology Open</i> , 2013, 2, 1270-1278.	0.6	13
10	Dataset of quantitative structured office measurements of movements in the extremities. <i>Data in Brief</i> , 2020, 31, 105876.	0.5	5
11	Characterization of HA-tagged $\hat{1}\pm 9$ and $\hat{1}\pm 10$ nAChRs in the mouse cochlea. <i>Scientific Reports</i> , 2020, 10, 21814.	1.6	5