

# Junli Zhao

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9455936/publications.pdf>

Version: 2024-02-01

13  
papers

548  
citations

933447

10  
h-index

1199594

12  
g-index

15  
all docs

15  
docs citations

15  
times ranked

602  
citing authors

#	ARTICLE	IF	CITATIONS
1	Emerging Role of PD-1 in the Central Nervous System and Brain Diseases. <i>Neuroscience Bulletin</i> , 2021, 37, 1188-1202.	2.9	30
2	STING controls nociception via type I interferon signalling in sensory neurons. <i>Nature</i> , 2021, 591, 275-280.	27.8	107
3	Central opioid receptors mediate morphine-induced itch and chronic itch via disinhibition. <i>Brain</i> , 2021, 144, 665-681.	7.6	45
4	HMGB1 Is a Therapeutic Target and Biomarker in Diazepam-Refractory Status Epilepticus with Wide Time Window. <i>Neurotherapeutics</i> , 2020, 17, 710-721.	4.4	30
5	Direct Septum-Hippocampus Cholinergic Circuit Attenuates Seizure Through Driving Somatostatin Inhibition. <i>Biological Psychiatry</i> , 2020, 87, 843-856.	1.3	55
6	PD-1 Regulates GABAergic Neurotransmission and GABA-Mediated Analgesia and Anesthesia. <i>IScience</i> , 2020, 23, 101570.	4.1	23
7	Lysophospholipids Contribute to Oxaliplatin-Induced Acute Peripheral Pain. <i>Journal of Neuroscience</i> , 2020, 40, 9519-9532.	3.6	28
8	A disinhibitory nigra-parafascicular pathway amplifies seizure in temporal lobe epilepsy. <i>Nature Communications</i> , 2020, 11, 923.	12.8	67
9	Pharmaco-genetic therapeutics targeting parvalbumin neurons attenuate temporal lobe epilepsy. <i>Neurobiology of Disease</i> , 2018, 117, 149-160.	4.4	44
10	Therapeutic potential of an anti-high mobility group box-1 monoclonal antibody in epilepsy. <i>Brain, Behavior, and Immunity</i> , 2017, 64, 308-319.	4.1	90
11	Aberrant Buildup of All- <i>trans</i> -Retinal Dimer, a Nonpyridinium Bisretinoid Lipofuscin Fluorophore, Contributes to the Degeneration of the Retinal Pigment Epithelium. , 2017, 58, 1063.		16
12	Preparative and Biosynthetic Insights Into pdA2E and isopdA2E, Retinal-Derived Fluorophores of Retinal Pigment Epithelial Lipofuscin. <i>Investigative Ophthalmology and Visual Science</i> , 2014, 55, 8241-8250.	3.3	2
13	Retinal metabolism in humans induces the formation of an unprecedented lipofuscin fluorophore $\alpha$ -pdA2E $\beta$ . <i>Biochemical Journal</i> , 2014, 460, 343-352.	3.7	6