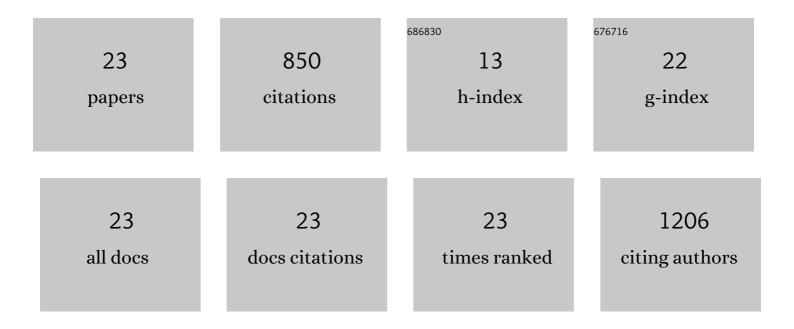
## Fang Yu

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9248709/publications.pdf Version: 2024-02-01



EANC YU

#	Article	IF	CITATIONS
1	Phagocytic microglia and macrophages in brain injury and repair. CNS Neuroscience and Therapeutics, 2022, 28, 1279-1293.	1.9	38
2	Actinâ€binding protein Anillin promotes the progression of gastric cancer in vitro and in mice. Journal of Clinical Laboratory Analysis, 2021, 35, e23635.	0.9	6
3	Actin-binding protein anillin promotes the progression of hepatocellular carcinoma in vitro and in mice. Experimental and Therapeutic Medicine, 2021, 21, 454.	0.8	6
4	FK506-binding protein 5 promotes the progression of papillary thyroid carcinoma. Journal of International Medical Research, 2021, 49, 030006052110083.	0.4	5
5	A Pedigree Analysis and Clonal Correlations of the Coexistence of B-Cell Lymphoma and Histiocytic/Dendritic Cell Tumor. International Journal of Surgical Pathology, 2021, 29, 106689692110134.	0.4	0
6	CSF lipocalin-2 increases early in subarachnoid hemorrhage are associated with neuroinflammation and unfavorable outcome. Journal of Cerebral Blood Flow and Metabolism, 2021, 41, 2524-2533.	2.4	15
7	IL33 (Interleukin 33)/ST2 (Interleukin 1 Receptor-Like 1) Axis Drives Protective Microglial Responses and Promotes White Matter Integrity After Stroke. Stroke, 2021, 52, 2150-2161.	1.0	28
8	Intranasal delivery of interleukin-4 attenuates chronic cognitive deficits via beneficial microglial responses in experimental traumatic brain injury. Journal of Cerebral Blood Flow and Metabolism, 2021, 41, 2870-2886.	2.4	21
9	New Insights Into the Roles of Microglial Regulation in Brain Plasticity-Dependent Stroke Recovery. Frontiers in Cellular Neuroscience, 2021, 15, 727899.	1.8	32
10	KIF2C promotes the proliferation of hepatocellular carcinoma cells <i> inÂvitro</i> and <i>inÂvivo</i> . Experimental and Therapeutic Medicine, 2021, 22, 1094.	0.8	12
11	IL-4/STAT6 signaling facilitates innate hematoma resolution and neurological recovery after hemorrhagic stroke in mice. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 32679-32690.	3.3	93
12	Long Noncoding RNA POU3F3 and α-Synuclein in Plasma L1CAM Exosomes Combined with β-Glucocerebrosidase Activity: Potential Predictors ofÂParkinson's Disease. Neurotherapeutics, 2020, 17, 1104-1119.	2.1	53
13	The interleukin-4/PPARÎ <sup>3</sup> signaling axis promotes oligodendrocyte differentiation and remyelination after brain injury. PLoS Biology, 2019, 17, e3000330.	2.6	95
14	Pyridine nucleotide-disulphide oxidoreductase domain 2 (PYROXD2): Role in mitochondrial function. Mitochondrion, 2019, 47, 114-124.	1.6	18
15	Systemic inflammation in hemorrhagic strokes – A novel neurological sign and therapeutic target?. Journal of Cerebral Blood Flow and Metabolism, 2019, 39, 959-988.	2.4	113
16	A new era for stroke therapy: Integrating neurovascular protection with optimal reperfusion. Journal of Cerebral Blood Flow and Metabolism, 2018, 38, 2073-2091.	2.4	124
17	Remifentanil Preconditioning Attenuates Hepatic Ischemia-Reperfusion Injury in Rats via Neuronal Activation in Dorsal Vagal Complex. Mediators of Inflammation, 2018, 2018, 1-10.	1.4	9
18	Promises and limitations of immune cell-based therapies in neurological disorders. Nature Reviews Neurology, 2018, 14, 559-568.	4.9	34

Fang Yu

#	Article	IF	CITATIONS
19	Molecular signal networks and regulating mechanisms of the unfolded protein response. Journal of Zhejiang University: Science B, 2017, 18, 1-14.	1.3	63
20	Myeloid zinc finger 1 protein is a key transcription stimulating factor of PYROXD2 promoter. Oncology Reports, 2017, 38, 3245-3253.	1.2	4
21	Apoptotic signal pathways and regulatory mechanisms of cancer cells induced by IL-24. Wuhan University Journal of Natural Sciences, 2016, 21, 519-530.	0.2	2
22	Dezocine Prevents Postoperative Hyperalgesia in Patients Undergoing Open Abdominal Surgery. Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-8.	0.5	12
23	IFITM1 promotes the metastasis of human colorectal cancer via CAV-1. Cancer Letters, 2015, 368, 135-143.	3.2	67