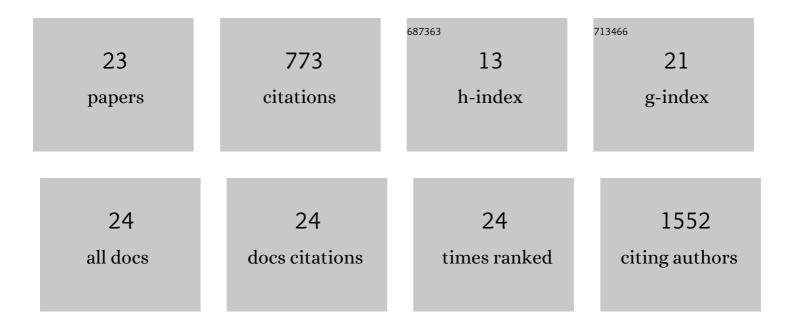
Wei Feng

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	TGF-Î ² 1 is associated with deficits in cognition and cerebral cortical thickness in first-episode schizophrenia. Journal of Psychiatry and Neuroscience, 2022, 47, E86-E98.	2.4	8
2	Pneumoperitoneum in ultra-preterm infants: A case report. Asian Journal of Surgery, 2022, , .	0.4	0
3	Cardiolipin Remodeling Defects Impair Mitochondrial Architecture and Function in a Murine Model of Barth Syndrome Cardiomyopathy. Circulation: Heart Failure, 2021, 14, e008289.	3.9	17
4	Loss of eEF1A2 (Eukaryotic Elongation Factor 1 A2) in Murine Myocardium Results in Dilated Cardiomyopathy. Circulation: Heart Failure, 2021, 14, e008665.	3.9	4
5	Nexilin Is Necessary for Maintaining the Transverse-Axial Tubular System in Adult Cardiomyocytes. Circulation: Heart Failure, 2020, 13, e006935.	3.9	14
6	Dietary Caffeine Synergizes Adverse Peripheral and Central Responses to Anesthesia in Malignant Hyperthermia Susceptible Mice. Molecular Pharmacology, 2020, 98, 351-363.	2.3	1
7	Atypical ALPK2 kinase is not essential for cardiac development and function. American Journal of Physiology - Heart and Circulatory Physiology, 2020, 318, H1509-H1515.	3.2	3
8	Loss of Filamin C Is Catastrophic for Heart Function. Circulation, 2020, 141, 869-871.	1.6	37
9	Transcriptome signature analysis repurposes trifluoperazine for the treatment of fragile X syndrome in mouse model. Communications Biology, 2020, 3, 127.	4.4	15
10	Identifying the Cardiac Dyad Proteome In Vivo by a BioID2 Knock-In Strategy. Circulation, 2020, 141, 940-942.	1.6	34
11	Homozygous G650del nexilin variant causes cardiomyopathy in mice. JCI Insight, 2020, 5, .	5.0	7
12	Nexilin Is a New Component of Junctional Membrane Complexes Required for Cardiac T-Tubule Formation. Circulation, 2019, 140, 55-66.	1.6	41
13	Enhanced expression of ADCY1 underlies aberrant neuronal signalling and behaviour in a syndromic autism model. Nature Communications, 2017, 8, 14359.	12.8	51
14	CRISPR/Cas9-mediated gene manipulation to create single-amino-acid-substituted and floxed mice with a cloning-free method. Scientific Reports, 2017, 7, 42244.	3.3	43
15	Nesprin 1α2 is essential for mouse postnatal viability and nuclear positioning in skeletal muscle. Journal of Cell Biology, 2017, 216, 1915-1924.	5.2	59
16	Phosphatidylinositol-3 kinase-dependent translational regulation of Id1 involves the PPM1G phosphatase. Oncogene, 2016, 35, 5807-5816.	5.9	13
17	TheRpe65rd12Allele Exerts a Semidominant Negative Effect on Vision in Mice. , 2014, 55, 2500.		14
18	HuD Promotes BDNF Expression in Brain Neurons via Selective Stabilization of the BDNF Long 3′UTR mRNA. PLoS ONE, 2013, 8, e55718.	2.5	62

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19	βâ€Adrenergic receptors stimulate interleukinâ€6 production through Epacâ€dependent activation of PKCÎ/p38 MAPK signalling in neonatal mouse cardiac fibroblasts. British Journal of Pharmacology, 2012, 166, 676-688.	5.4	54
20	MicroRNAs in neural cell development and brain diseases. Science China Life Sciences, 2011, 54, 1103-1112.	4.9	45
21	Stimulation of adenosine A _{2B} receptors induces interleukinâ€6 secretion in cardiac fibroblasts via the PKCâ€Î–P38 signalling pathway. British Journal of Pharmacology, 2010, 159, 1598-1607.	5.4	40
22	Metformin attenuates cardiac fibrosis by inhibiting the TGFβ1–Smad3 signalling pathway. Cardiovascular Research, 2010, 87, 504-513.	3.8	194
23	The gp130/STAT3 signaling pathway mediates βâ€adrenergic receptorâ€induced atrial natriuretic factor expression in cardiomyocytes. FEBS Journal, 2008, 275, 3590-3597.	4.7	17