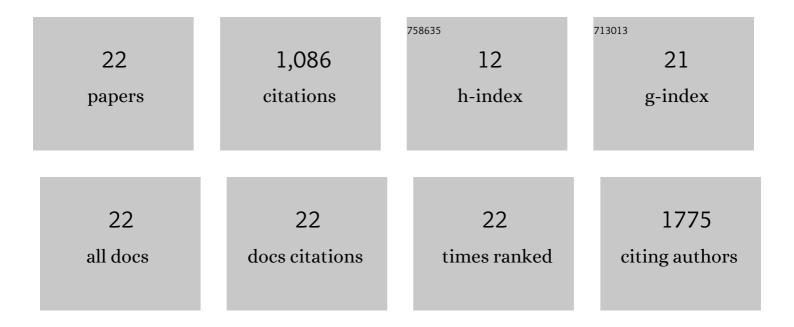
Yutian Li

List of Publications by Year in descending order

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ΥΠΤΙΑΝΙ ΙΙ

#	Article	IF	CITATIONS
1	ADAR1 inhibits adipogenesis and obesity by interacting with Dicer to promote the maturation of miR-155-5P. Journal of Cell Science, 2022, 135, .	1.2	5
2	The HVCN1 voltageâ€gated proton channel contributes to pH regulation in canine ventricular myocytes. Journal of Physiology, 2022, 600, 2089-2103.	1.3	11
3	Sectm1a deficiency aggravates inflammation-triggered cardiac dysfunction through disruption of LXRα signalling in macrophages. Cardiovascular Research, 2021, 117, 890-902.	1.8	14
4	Tissue-Resident Macrophages in the Control of Infection and Resolution of Inflammation. Shock, 2021, 55, 14-23.	1.0	29
5	Administration of GDF3 Into Septic Mice Improves Survival via Enhancing LXRα-Mediated Macrophage Phagocytosis. Frontiers in Immunology, 2021, 12, 647070.	2.2	9
6	Sectm1a Facilitates Protection against Inflammation-Induced Organ Damage through Promoting TRM Self-Renewal. Molecular Therapy, 2021, 29, 1294-1311.	3.7	8
7	Macrophage Efferocytosis in Cardiac Pathophysiology and Repair. Shock, 2021, 55, 177-188.	1.0	17
8	Identification of a Novel Antisepsis Pathway: Sectm1a Enhances Macrophage Phagocytosis of Bacteria through Activating GITR. Journal of Immunology, 2020, 205, 1633-1643.	0.4	12
9	Tsg101 Is Involved in the Sorting and Re-Distribution of Glucose Transporter-4 to the Sarcolemma Membrane of Cardiac Myocytes. Cells, 2020, 9, 1936.	1.8	4
10	Tsg101 positively regulates P62-Keap1-Nrf2 pathway to protect hearts against oxidative damage. Redox Biology, 2020, 32, 101453.	3.9	34
11	GDF3 Protects Mice against Sepsis-Induced Cardiac Dysfunction and Mortality by Suppression of Macrophage Pro-Inflammatory Phenotype. Cells, 2020, 9, 120.	1.8	38
12	Tumor susceptibility gene 101 ameliorates endotoxin-induced cardiac dysfunction by enhancing Parkin-mediated mitophagy. Journal of Biological Chemistry, 2019, 294, 18057-18068.	1.6	20
13	MicroRNA-223 is essential for maintaining functional β-cell mass during diabetes through inhibiting both FOXO1 and SOX6 pathways. Journal of Biological Chemistry, 2019, 294, 10438-10448.	1.6	46
14	Phosphorylation of Hsp20 Promotes Fibrotic Remodeling and Heart Failure. JACC Basic To Translational Science, 2019, 4, 188-199.	1.9	16
15	Tsg101 positively regulates physiologicâ€like cardiac hypertrophy through FIP3â€mediated endosomal recycling of IGFâ€1R. FASEB Journal, 2019, 33, 7451-7466.	0.2	12
16	Circulating Exosomes Isolated from Septic Mice Induce Cardiovascular Hyperpermeability Through Promoting Podosome Cluster Formation. Shock, 2018, 49, 429-441.	1.0	21
17	An Hsp20-FBXO4 Axis Regulates Adipocyte Function through Modulating PPARÎ ³ Ubiquitination. Cell Reports, 2018, 23, 3607-3620.	2.9	25
18	MicroRNA-223-5p and -3p Cooperatively Suppress Necroptosis in Ischemic/Reperfused Hearts. Journal of Biological Chemistry, 2016, 291, 20247-20259.	1.6	109

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#	Article	IF	CITATIONS
19	Hsp20-Mediated Activation of Exosome Biogenesis in Cardiomyocytes Improves Cardiac Function and Angiogenesis in Diabetic Mice. Diabetes, 2016, 65, 3111-3128.	0.3	188
20	Overexpression of miR-223 Tips the Balance of Pro- and Anti-hypertrophic Signaling Cascades toward Physiologic Cardiac Hypertrophy. Journal of Biological Chemistry, 2016, 291, 15700-15713.	1.6	38
21	MiRNA-Mediated Macrophage Polarization and its Potential Role in the Regulation of Inflammatory Response. Shock, 2016, 46, 122-131.	1.0	424
22	Loss of Lipocalin 10 Exacerbates Diabetes-Induced Cardiomyopathy via Disruption of Nr4a1-Mediated Anti-Inflammatory Response in Macrophages. Frontiers in Immunology, 0, 13, .	2.2	6