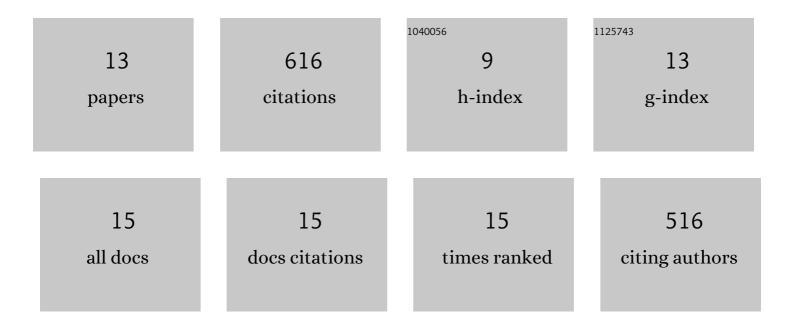
Na Jiang

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	PACS-2 Ameliorates Tubular Injury by Facilitating Endoplasmic Reticulum–Mitochondria Contact and Mitophagy in Diabetic Nephropathy. Diabetes, 2022, 71, 1034-1050.	0.6	29
2	PRDM16 Regulating Adipocyte Transformation and Thermogenesis: A Promising Therapeutic Target for Obesity and Diabetes. Frontiers in Pharmacology, 2022, 13, 870250.	3.5	9
3	MAMs Protect Against Ectopic Fat Deposition and Lipid-Related Kidney Damage in DN Patients. Frontiers in Endocrinology, 2021, 12, 609580.	3.5	14
4	DsbA-L Ameliorates Renal Injury Through the AMPK/NLRP3 Inflammasome Signaling Pathway in Diabetic Nephropathy. Frontiers in Physiology, 2021, 12, 659751.	2.8	15
5	Effects of HIF-1α on renal fibrosis in cisplatin-induced chronic kidney disease. Clinical Science, 2021, 135, 1273-1288.	4.3	19
6	Mitophagy: A Novel Therapeutic Target for Treating DN. Current Medicinal Chemistry, 2021, 28, 2717-2728.	2.4	12
7	Lipophagy deficiency exacerbates ectopic lipid accumulation and tubular cells injury in diabetic nephropathy. Cell Death and Disease, 2021, 12, 1031.	6.3	37
8	Caveolin-1 Regulates Cellular Metabolism: A Potential Therapeutic Target in Kidney Disease. Frontiers in Pharmacology, 2021, 12, 768100.	3.5	16
9	Design and validation of a scoring model for differential diagnosis of diabetic nephropathy and nondiabetic renal diseases in type 2 diabetic patients. Journal of Diabetes, 2020, 12, 237-246.	1.8	10
10	Aristolochic acid induces renal fibrosis by arresting proximal tubular cells in G2/M phase mediated by HIF‶α. FASEB Journal, 2020, 34, 12599-12614.	0.5	19
11	HIFâ€1α ameliorates tubular injury in diabetic nephropathy via HOâ€1–mediated control of mitochondrial dynamics. Cell Proliferation, 2020, 53, e12909.	5.3	74
12	AdipoRon Protects against Tubular Injury in Diabetic Nephropathy by Inhibiting Endoplasmic Reticulum Stress. Oxidative Medicine and Cellular Longevity, 2020, 2020, 1-15.	4.0	6
13	PINK1-parkin pathway of mitophagy protects against contrast-induced acute kidney injury via decreasing mitochondrial ROS and NLRP3 inflammasome activation. Redox Biology, 2019, 26, 101254.	9.0	356