

Hao Zhao

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3558311/publications.pdf>

Version: 2024-02-01

19
papers

423
citations

933447

10
h-index

794594

19
g-index

19
all docs

19
docs citations

19
times ranked

322
citing authors

#	ARTICLE	IF	CITATIONS
1	Mitochondria-Associated ER Membranes â€“ The Origin Site of Autophagy. <i>Frontiers in Cell and Developmental Biology</i> , 2020, 8, 595.	3.7	75
2	HIFâ€“1â€“ ameliorates tubular injury in diabetic nephropathy via HOâ€“1â€“ mediated control of mitochondrial dynamics. <i>Cell Proliferation</i> , 2020, 53, e12909.	5.3	74
3	Disulfide-bond A oxidoreductase-like protein protects against ectopic fat deposition and lipid-related kidney damage in diabetic nephropathy. <i>Kidney International</i> , 2019, 95, 880-895.	5.2	54
4	Lipophagy deficiency exacerbates ectopic lipid accumulation and tubular cells injury in diabetic nephropathy. <i>Cell Death and Disease</i> , 2021, 12, 1031.	6.3	37
5	PACS-2 Ameliorates Tubular Injury by Facilitating Endoplasmic Reticulumâ€“Mitochondria Contact and Mitophagy in Diabetic Nephropathy. <i>Diabetes</i> , 2022, 71, 1034-1050.	0.6	29
6	Aristolochic acid induces renal fibrosis by arresting proximal tubular cells in G2/M phase mediated by HIFâ€“1â€“. <i>FASEB Journal</i> , 2020, 34, 12599-12614.	0.5	19
7	Effects of HIF-1â€“ on renal fibrosis in cisplatin-induced chronic kidney disease. <i>Clinical Science</i> , 2021, 135, 1273-1288.	4.3	19
8	Caveolin-1 Regulates Cellular Metabolism: A Potential Therapeutic Target in Kidney Disease. <i>Frontiers in Pharmacology</i> , 2021, 12, 768100.	3.5	16
9	DsbA-L Ameliorates Renal Injury Through the AMPK/NLRP3 Inflammasome Signaling Pathway in Diabetic Nephropathy. <i>Frontiers in Physiology</i> , 2021, 12, 659751.	2.8	15
10	MAMs Protect Against Ectopic Fat Deposition and Lipid-Related Kidney Damage in DN Patients. <i>Frontiers in Endocrinology</i> , 2021, 12, 609580.	3.5	14
11	VEGF Promotes Endothelial Cell Differentiation from Human Embryonic Stem Cells Mainly Through PKC- ϵ /Î² Pathway. <i>Stem Cells and Development</i> , 2020, 29, 90-99.	2.1	12
12	FLI1 and PKC co-activation promote highly efficient differentiation of human embryonic stem cells into endothelial-like cells. <i>Cell Death and Disease</i> , 2018, 9, 131.	6.3	11
13	Family history of diabetes is associated with diabetic foot complications in type 2 diabetes. <i>Scientific Reports</i> , 2020, 10, 17056.	3.3	11
14	<i>CHD1L</i> Promotes Neuronal Differentiation in Human Embryonic Stem Cells by Upregulating <i>PAX6</i> . <i>Stem Cells and Development</i> , 2017, 26, 1626-1636.	2.1	10
15	PRDM16 Regulating Adipocyte Transformation and Thermogenesis: A Promising Therapeutic Target for Obesity and Diabetes. <i>Frontiers in Pharmacology</i> , 2022, 13, 870250.	3.5	9
16	AdipoRon Protects against Tubular Injury in Diabetic Nephropathy by Inhibiting Endoplasmic Reticulum Stress. <i>Oxidative Medicine and Cellular Longevity</i> , 2020, 2020, 1-15.	4.0	6
17	The Relationship Between Simple Renal Cysts and Renal Function in Patients With Type 2 Diabetes. <i>Frontiers in Physiology</i> , 2020, 11, 616167.	2.8	6
18	Effects of family history of diabetes on pancreatic Î²-cell function and diabetic ketoacidosis in newly diagnosed patients with type 2 diabetes: a cross-sectional study in China. <i>BMJ Open</i> , 2021, 11, e041072.	1.9	4

#	ARTICLE	IF	CITATIONS
19	Mitochondrial DNA-dependent inflammation in kidney diseases. <i>International Immunopharmacology</i> , 2022, 107, 108637.	3.8	2