Hui Fang

List of Publications by Year in descending order

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		1040056	1125743	
13	300	9	13	
papers	citations	h-index	g-index	
13	13	13	236	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Nanosized FeS/ZnS heterojunctions derived using zeolitic imidazolate Framework-8 (ZIF-8) for pH-universal oxygen reduction and High-efficiency Zn–air battery. Journal of Colloid and Interface Science, 2022, 608, 446-458.	9.4	21
2	CMP-on-MOF bimetallic hybrids derived sheet-on-rod heterostructure as bifunctional oxygen electrocatalyst for rechargeable Zn-air batteries. Microporous and Mesoporous Materials, 2022, 331, 111639.	4.4	10
3	Biodegradable Porous Polymeric Drug with pH-Stimuli-Responsive Delivery Capacity for Combined Cancer Therapy. ACS Applied Polymer Materials, 2022, 4, 714-724.	4.4	15
4	(Pro)renin receptor antagonist PRO20 attenuates nephrectomyâ€induced nephropathy in rats via inhibition of intrarenal RAS and Wnt/l²â€catenin signaling. Physiological Reports, 2021, 9, e14881.	1.7	10
5	Elevated reactivity of Apelin inhibited renal fibrosis induced by chronic intermittent hypoxia. Archives of Biochemistry and Biophysics, 2021, 711, 109021.	3.0	5
6	Advanced Oxidation Protein Product Promotes Oxidative Accentuation in Renal Epithelial Cells via the Soluble (Pro)renin Receptor-Mediated Intrarenal Renin-Angiotensin System and Nox4-H2O2 Signaling. Oxidative Medicine and Cellular Longevity, 2021, 2021, 1-14.	4.0	5
7	Role of (pro)renin receptor in albumin overload-induced nephropathy in rats. American Journal of Physiology - Renal Physiology, 2018, 315, F1759-F1768.	2.7	27
8	(Pro)Renin receptor regulates potassium homeostasis through a local mechanism. American Journal of Physiology - Renal Physiology, 2017, 313, F641-F656.	2.7	15
9	Activation of Renal (Pro)Renin Receptor Contributes to High Fructose-Induced Salt Sensitivity. Hypertension, 2017, 69, 339-348.	2.7	66
10	NF-κB-dependent upregulation of (pro)renin receptor mediates high-NaCl-induced apoptosis in mouse inner medullary collecting duct cells. American Journal of Physiology - Cell Physiology, 2017, 313, C612-C620.	4.6	12
11	(Pro)renin receptor mediates albumin-induced cellular responses: role of site-1 protease-derived soluble (pro)renin receptor in renal epithelial cells. American Journal of Physiology - Cell Physiology, 2017, 313, C632-C643.	4.6	35
12	High potassium promotes mutual interaction between (pro)renin receptor and the local renin-angiotensin-aldosterone system in rat inner medullary collecting duct cells. American Journal of Physiology - Cell Physiology, 2016, 311, C686-C695.	4.6	12
13	Antidiuretic Action of Collecting Duct (Pro)Renin Receptor Downstream of Vasopressin and PGE2 Receptor EP4. Journal of the American Society of Nephrology: JASN, 2016, 27, 3022-3034.	6.1	67