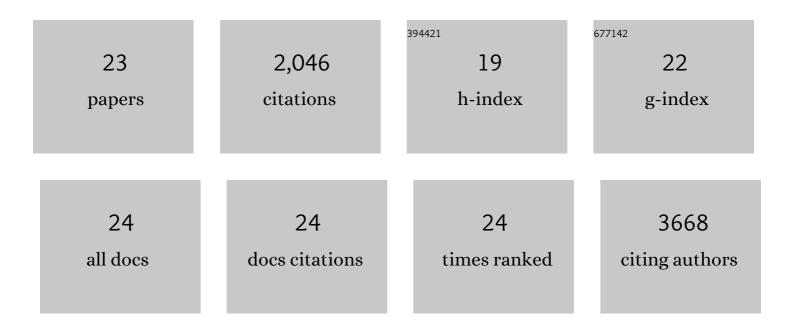
Zhou Zhou

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Hepatocytes: a key cell type for innate immunity. Cellular and Molecular Immunology, 2016, 13, 301-315.	10.5	299
2	Perivascular Adipose Tissue in Vascular Function and Disease. Arteriosclerosis, Thrombosis, and Vascular Biology, 2014, 34, 1621-1630.	2.4	246
3	MicroRNA-223 ameliorates alcoholic liver injury by inhibiting the IL-6–p47 ^{phox} –oxidative stress pathway in neutrophils. Gut, 2017, 66, 705-715.	12.1	173
4	Short―or longâ€ŧerm highâ€fat diet feeding plus acute ethanol binge synergistically induce acute liver injury in mice: An important role for CXCL1. Hepatology, 2015, 62, 1070-1085.	7.3	152
5	Aging aggravates alcoholic liver injury and fibrosis in mice by downregulating sirtuin 1 expression. Journal of Hepatology, 2017, 66, 601-609.	3.7	123
6	PARP inhibition protects against alcoholic and non-alcoholic steatohepatitis. Journal of Hepatology, 2017, 66, 589-600.	3.7	116
7	Engineering vascular tissue with functional smooth muscle cells derived from human iPS cells and nanofibrous scaffolds. Biomaterials, 2014, 35, 8960-8969.	11.4	111
8	Interleukinâ€⊋2 Ameliorates Neutrophilâ€Driven Nonalcoholic Steatohepatitis Through Multiple Targets. Hepatology, 2020, 72, 412-429.	7.3	100
9	Neutrophil–Hepatic Stellate Cell Interactions Promote Fibrosis inÂExperimental Steatohepatitis. Cellular and Molecular Gastroenterology and Hepatology, 2018, 5, 399-413.	4.5	95
10	Animal Models of Alcoholic Liver Disease: Pathogenesis and Clinical Relevance. Gene Expression, 2017, 17, 173-186.	1.2	86
11	Intestinal SIRT1 Deficiency Protects Mice from Ethanol-Induced Liver Injury by Mitigating Ferroptosis. American Journal of Pathology, 2020, 190, 82-92.	3.8	82
12	Mitochondrial DNA–enriched microparticles promote acute-on-chronic alcoholic neutrophilia and hepatotoxicity. JCI Insight, 2017, 2, .	5.0	76
13	Targeting inflammation for the treatment of alcoholic liver disease. , 2017, 180, 77-89.		60
14	Inflammation is independent of steatosis in a murine model of steatohepatitis. Hepatology, 2017, 66, 108-123.	7.3	56
15	Targeted disruption of MCPIP1/Zc3h12a results in fatal inflammatory disease. Immunology and Cell Biology, 2013, 91, 368-376.	2.3	52
16	Hepatocytes and neutrophils cooperatively suppress bacterial infection by differentially regulating lipocalinâ€2 and neutrophil extracellular traps. Hepatology, 2018, 68, 1604-1620.	7.3	47
17	MCPIP1 negatively regulates toll-like receptor 4 signaling and protects mice from LPS-induced septic shock. Cellular Signalling, 2013, 25, 1228-1234.	3.6	39
18	Adipose‧pecific Lipinâ€1 Overexpression Renders Hepatic Ferroptosis and Exacerbates Alcoholic Steatohepatitis in Mice. Hepatology Communications, 2019, 3, 656-669.	4.3	37

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19	Buchwald–Hartwig Coupling/Michael Addition Reactions: Oneâ€Pot Synthesis of 1,2â€Disubstituted 4â€Quinolones from Chalcones and Primary Amines. European Journal of Organic Chemistry, 2012, 2012, 3001-3008.	2.4	33
20	Patient-specific cardiovascular progenitor cells derived from integration-free induced pluripotent stem cells for vascular tissue regeneration. Biomaterials, 2015, 73, 51-59.	11.4	25
21	MCPIP1 Deficiency in Mice Results in Severe Anemia Related to Autoimmune Mechanisms. PLoS ONE, 2013, 8, e82542.	2.5	17
22	Endocrine Adiponectinâ€FGF15/19 Axis in Ethanol-Induced Inflammation and Alcoholic Liver Injury. Gene Expression, 2018, 18, 103-113.	1.2	12
23	Hepatic Knockdown of Splicing Regulator Slu7 Ameliorates Inflammation and Attenuates Liver Injury in Ethanol-Fed Mice. American Journal of Pathology, 2018, 188, 1807-1819.	3.8	9