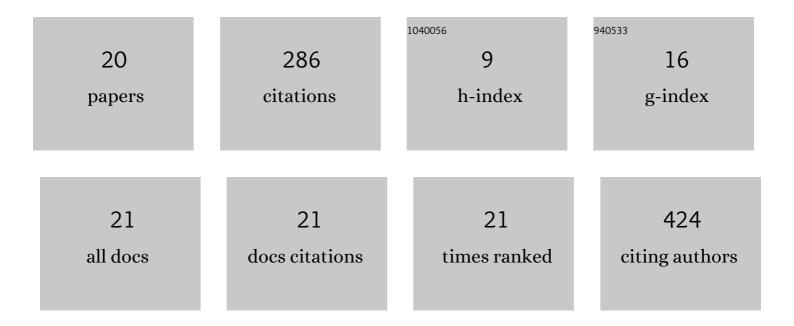
Yanhong Yang

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Dihydroartemisinin improves hypercholesterolemia in ovariectomized mice via enhancing vectorial transport of cholesterol and bile acids from blood to bile. Bioorganic and Medicinal Chemistry, 2022, 53, 116520.	3.0	3
2	The effects of H22 tumor on the quality of oocytes and the development of early embryos from host mice: A single-cell RNA sequencing approach. Theriogenology, 2022, 179, 45-59.	2.1	1
3	Berberine improves liver injury induced glucose and lipid metabolic disorders via alleviating ER stress of hepatocytes and modulating gut microbiota in mice. Bioorganic and Medicinal Chemistry, 2022, 55, 116598.	3.0	15
4	Integration of miRNA-IncRNA-mRNA profiles in liver tissue from EpCAM knockout mice. Archives of Biological Sciences, 2022, 74, 25-39.	0.5	0
5	EpCAM Is Essential to Maintaining the Immune Homeostasis of Intestines via Keeping the Expression of pIgR in the Intestinal Epithelium of Mice. Frontiers in Immunology, 2022, 13, 843378.	4.8	1
6	Sarcoma‑180 tumor affects the quality of oocytes in mice. Oncology Letters, 2021, 21, 181.	1.8	1
7	Cigarette smoking exposure breaks the homeostasis of cholesterol and bile acid metabolism and induces gut microbiota dysbiosis in mice with different diets. Toxicology, 2021, 450, 152678.	4.2	26
8	High dose lithium chloride causes colitis through activating F4/80 positive macrophages and inhibiting expression of Pigr and Claudin-15 in the colon of mice. Toxicology, 2021, 457, 152799.	4.2	8
9	Ovariectomy Impaired Hepatic Glucose and Lipid Homeostasis and Altered the Gut Microbiota in Mice With Different Diets. Frontiers in Endocrinology, 2021, 12, 708838.	3.5	16
10	Dihydroartemisinin ameliorates dextran sulfate sodium induced inflammatory bowel diseases in mice. Bioorganic Chemistry, 2020, 100, 103915.	4.1	19
11	Activation of Wnt/Î2-catenin pathway causes insulin resistance and increases lipogenesis in HepC2 cells via regulation of endoplasmic reticulum stress. Biochemical and Biophysical Research Communications, 2020, 526, 764-771.	2.1	19
12	Effects of dihydroartemisinin on the gut microbiome of mice. Molecular Medicine Reports, 2020, 22, 707-714.	2.4	5
13	EpCAM is essential for maintenance of the small intestinal epithelium architecture via regulation of the expression and localization of proteins that compose adherens junctions. International Journal of Molecular Medicine, 2020, 47, 621-632.	4.0	4
14	Circular RNA profile in liver tissue of EpCAM knockout mice. International Journal of Molecular Medicine, 2019, 44, 1063-1077.	4.0	8
15	Application of blood and immunodeficiency gene detection in the diagnosis of hemophagocytic lymphohistiocytosis patients. Experimental Hematology, 2019, 78, 62-69.	0.4	4
16	<p>Effects of ondansetron and [6]-gingerol on pica and gut microbiota in rats treated with cisplatin</p> . Drug Design, Development and Therapy, 2019, Volume 13, 2633-2641.	4.3	21
17	Fatty liver and alteration of the gut microbiome induced by diallyl disulfide. International Journal of Molecular Medicine, 2019, 44, 1908-1920.	4.0	12
18	The Roles of Natural Compounds in Epigenetics. Natural Product Communications, 2018, 13, 1934578X1801300.	0.5	1

#	Article	IF	CITATIONS
19	Integration of microRNA–mRNA profiles and pathway analysis of plant isoquinoline alkaloid berberine in SGC-7901 gastric cancers cells. Drug Design, Development and Therapy, 2018, Volume 12, 393-408.	4.3	20
20	Functions of EpCAM in physiological processes and diseases (Review). International Journal of Molecular Medicine, 2018, 42, 1771-1785.	4.0	102