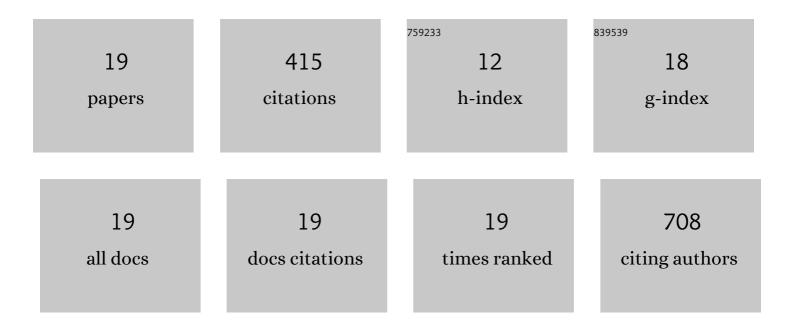
## Hualin Wang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6285494/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Per1/Per2 Disruption Reduces Testosterone Synthesis and Impairs Fertility in Elderly Male Mice. International Journal of Molecular Sciences, 2022, 23, 7399.	4.1	5
2	Chronic consumption of thermally processed palm oil or canola oil modified gut microflora of rats. Food Science and Human Wellness, 2021, 10, 94-102.	4.9	12
3	N-3 PUFAs inhibited hepatic ER stress induced by feeding of a high-saturated fat diet accompanied by the expression LOX-1. Journal of Nutritional Biochemistry, 2021, 88, 108481.	4.2	6
4	Label-Free Mass Spectrometry-Based Plasma Proteomics Identified LY6D, DSC3, CDSN, SERPINB12, and SLURP1 as Novel Protein Biomarkers For Pulmonary Tuberculosis. Current Proteomics, 2021, 18, 50-61.	0.3	0
5	Exosomal ncRNAs profiling of mycobacterial infection identified miRNA-185-5p as a novel biomarker for tuberculosis. Briefings in Bioinformatics, 2021, 22, .	6.5	23
6	Phenotypic and molecular characterisation of a novel species, <i>Mycobacterium hubeiense</i> sp., isolated from the sputum of a patient with secondary tuberculosis in Hubei of China. Epidemiology and Infection, 2020, 148, e49.	2.1	1
7	DHA substitution overcomes high-fat diet-induced disturbance in the circadian rhythm of lipid metabolism. Food and Function, 2020, 11, 3621-3631.	4.6	22
8	ωâ€3 PUFAs Alleviate Highâ€Fat Diet–Induced Circadian Intestinal Microbes Dysbiosis. Molecular Nutrition and Food Research, 2019, 63, 1900492.	3.3	24
9	Fish oil alleviates circadian bile composition dysregulation in male mice with NAFLD. Journal of Nutritional Biochemistry, 2019, 69, 53-62.	4.2	22
10	Polysaccharides extracted from Phellinus linteus ameliorate high-fat high-fructose diet induced insulin resistance in mice. Carbohydrate Polymers, 2018, 200, 144-153.	10.2	57
11	Fish Oil Ameliorates High-Fat Diet Induced Male Mouse Reproductive Dysfunction via Modifying the Rhythmic Expression of Testosterone Synthesis Related Genes. International Journal of Molecular Sciences, 2018, 19, 1325.	4.1	25
12	Comparative proteomic analysis of fibrotic liver of rats fed high fat diet contained lard versus corn oil. Clinical Nutrition, 2017, 36, 198-208.	5.0	5
13	Fish Oil Feeding Modulates the Expression of Hepatic MicroRNAs in a Western-Style Diet-Induced Nonalcoholic Fatty Liver Disease Rat Model. BioMed Research International, 2017, 2017, 1-11.	1.9	16
14	Perilla Oil Supplementation Ameliorates High-Fat/High-Cholesterol Diet Induced Nonalcoholic Fatty Liver Disease in Rats via Enhanced Fecal Cholesterol and Bile Acid Excretion. BioMed Research International, 2016, 2016, 1-10.	1.9	15
15	Perilla Oil Has Similar Protective Effects of Fish Oil on High-Fat Diet-Induced Nonalcoholic Fatty Liver Disease and Gut Dysbiosis. BioMed Research International, 2016, 2016, 1-11.	1.9	35
16	Fish oil alleviated high-fat diet–induced non-alcoholic fatty liver disease via regulating hepatic lipids metabolism and metaflammation: a transcriptomic study. Lipids in Health and Disease, 2016, 15, 20.	3.0	63
17	Differential protective effects of extra virgin olive oil and corn oil in liver injury: A proteomic study. Food and Chemical Toxicology, 2014, 74, 131-138.	3.6	21
18	Cordyceps cicadae induces G2/M cell cycle arrest in MHCC97H human hepatocellular carcinoma cells: a proteomic study. Chinese Medicine, 2014, 9, 15.	4.0	20

#	Article	IF	CITATIONS
19	Protective effect of Phellinus linteus polysaccharide extracts against thioacetamide-induced liver fibrosis in rats: a proteomics analysis. Chinese Medicine, 2012, 7, 23.	4.0	43