

# Lirui Wang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2052992/publications.pdf>

Version: 2024-02-01

23  
papers

1,961  
citations

430874

18  
h-index

610901

24  
g-index

24  
all docs

24  
docs citations

24  
times ranked

3051  
citing authors

#	ARTICLE	IF	CITATIONS
1	Intestinal fungi contribute to development of alcoholic liver disease. <i>Journal of Clinical Investigation</i> , 2017, 127, 2829-2841.	8.2	336
2	Intestinal REG3 Lectins Protect against Alcoholic Steatohepatitis by Reducing Mucosa-Associated Microbiota and Preventing Bacterial Translocation. <i>Cell Host and Microbe</i> , 2016, 19, 227-239.	11.0	284
3	Methods to determine intestinal permeability and bacterial translocation during liver disease. <i>Journal of Immunological Methods</i> , 2015, 421, 44-53.	1.4	199
4	Modulation of the intestinal bile acid/farnesoid X receptor/fibroblast growth factor 15 axis improves alcoholic liver disease in mice. <i>Hepatology</i> , 2018, 67, 2150-2166.	7.3	189
5	Gastric acid suppression promotes alcoholic liver disease by inducing overgrowth of intestinal <i>Enterococcus</i> . <i>Nature Communications</i> , 2017, 8, 837.	12.8	174
6	Gut microbiota from NLRP3-deficient mice ameliorates depressive-like behaviors by regulating astrocyte dysfunction via circHIPK2. <i>Microbiome</i> , 2019, 7, 116.	11.1	169
7	Commensal microbiota is hepatoprotective and prevents liver fibrosis in mice. <i>FASEB Journal</i> , 2015, 29, 1043-1055.	0.5	156
8	Vitamin A-decorated biocompatible micelles for chemogene therapy of liver fibrosis. <i>Journal of Controlled Release</i> , 2018, 283, 113-125.	9.9	70
9	<i>TP53</i> Mutations Promote Immunogenic Activity in Breast Cancer. <i>Journal of Oncology</i> , 2019, 2019, 1-19.	1.3	51
10	Chitosan Oligosaccharide Ameliorates Nonalcoholic Fatty Liver Disease (NAFLD) in Diet-Induced Obese Mice. <i>Marine Drugs</i> , 2019, 17, 391.	4.6	43
11	Deficiency of intestinal mucin-2 protects mice from diet-induced fatty liver disease and obesity. <i>American Journal of Physiology - Renal Physiology</i> , 2016, 310, G310-G322.	3.4	38
12	Coordinated changes of gut microbiome and lipidome differentiates nonalcoholic steatohepatitis (NASH) from isolated steatosis. <i>Liver International</i> , 2020, 40, 622-637.	3.9	32
13	Intestinal and hepatic microbiota changes associated with chronic ethanol administration in mice. <i>Gut Microbes</i> , 2020, 11, 265-275.	9.8	31
14	Fructus <i>Gardeniae</i> -induced gastrointestinal injury was associated with the inflammatory response mediated by the disturbance of vitamin B6, phenylalanine, arachidonic acid, taurine and hypotaurine metabolism. <i>Journal of Ethnopharmacology</i> , 2019, 235, 47-55.	4.1	30
15	<i>Nod2</i> deficiency protects mice from cholestatic liver disease by increasing renal excretion of bile acids. <i>Journal of Hepatology</i> , 2014, 60, 1259-1267.	3.7	28
16	Aryl Hydrocarbon Receptor Deficiency in Intestinal Epithelial Cells Aggravates Alcohol-Related Liver Disease. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2022, 13, 233-256.	4.5	26
17	YIPF6 controls sorting of FGF21 into COPII vesicles and promotes obesity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 15184-15193.	7.1	24
18	Genetic Loss of Immunoglobulin A Does Not Influence Development of Alcoholic Steatohepatitis in Mice. <i>Alcoholism: Clinical and Experimental Research</i> , 2016, 40, 2604-2613.	2.4	19

#	ARTICLE	IF	CITATIONS
19	Amlodipine, an anti-hypertensive drug, alleviates non-alcoholic fatty liver disease by modulating gut microbiota. <i>British Journal of Pharmacology</i> , 2022, 179, 2054-2077.	5.4	19
20	Intestinal Î±1-2-Fucosylation Contributes to Obesity and Steatohepatitis in Mice. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2021, 12, 293-320.	4.5	14
21	A systematic metabolic pathway identification of Common Gardenia Fruit ( <i>Gardeniae Fructus</i> ) in mouse bile, plasma, urine and feces by HPLC-Q-TOF-MS/MS. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2020, 1145, 122100.	2.3	9
22	Expression and tissue distribution analysis of Angiotensin II in sheep ( <i>Ovis aries</i> ) skins associated with white and black coat colors. <i>Acta Histochemica</i> , 2019, 121, 407-412.	1.8	3
23	Identification of differentially expressed GnÎ±s and GnÎ±11 in sheep ( <i>Ovis aries</i> ) skins associated with white and black coat colors. <i>Acta Histochemica</i> , 2016, 118, 170-175.	1.8	1