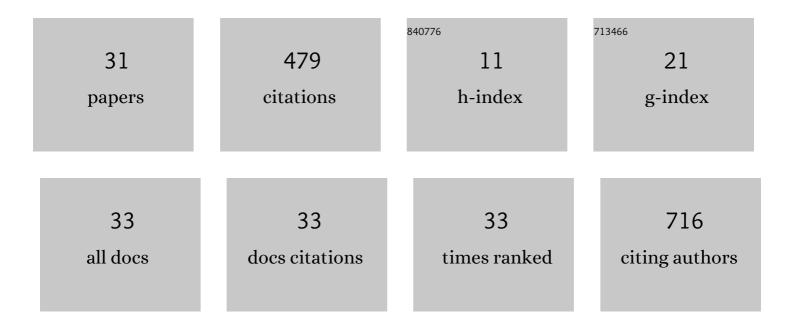
Lingling Qin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9926277/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Therapeutic Potential of Centella asiatica and Its Triterpenes: A Review. Frontiers in Pharmacology, 2020, 11, 568032.	3.5	126
2	<i>Panax notoginseng</i> saponins alleviate skeletal muscle insulin resistance by regulating the <scp>IRS</scp> 1– <scp>PI</scp> 3K– <scp>AKT</scp> signaling pathway and <scp>GLUT</scp> 4 expression. FEBS Open Bio, 2019, 9, 1008-1019.	2.3	39
3	Meta-analysis of the correlation between <i>Helicobacter pylori</i> infection and autoimmune thyroid diseases. Oncotarget, 2017, 8, 115691-115700.	1.8	34
4	Tanshinone I alleviates insulin resistance in type 2 diabetes mellitus rats through IRS-1 pathway. Biomedicine and Pharmacotherapy, 2017, 93, 352-358.	5.6	31
5	Pharmacokinetic-Pharmacodynamic Modeling to Study the Antipyretic Effect of Qingkailing Injection on Pyrexia Model Rats. Molecules, 2016, 21, 317.	3.8	24
6	Effect of Cinnamaldehyde on Glucose Metabolism and Vessel Function. Medical Science Monitor, 2017, 23, 3844-3853.	1.1	18
7	Synthesis and Biological Activity of Isoflavone Derivatives from Chickpea as Potent Anti-Diabetic Agents. Molecules, 2015, 20, 17016-17040.	3.8	16
8	Plasma metabolomics combined with lipidomics profiling reveals the potential antipyretic mechanisms of Qingkailing injection in a rat model. Chemico-Biological Interactions, 2016, 254, 24-33.	4.0	16
9	Protective effects of asiatic acid in a spontaneous type 2 diabetic mouse model. Molecular Medicine Reports, 2017, 16, 1333-1339.	2.4	16
10	Tang-Nai-Kang Alleviates Pre-diabetes and Metabolic Disorders and Induces a Gene Expression Switch toward Fatty Acid Oxidation in SHR.Cg-Leprcp/NDmcr Rats. PLoS ONE, 2015, 10, e0122024.	2.5	14
11	<i>Cyclocarya paliurus</i> (Batal.) Ijinskaja Aqueous Extract (CPAE) Ameliorates Obesity by Improving Insulin Signaling in the Hypothalamus of a Metabolic Syndrome Rat Model. Evidence-based Complementary and Alternative Medicine, 2017, 2017, 1-9.	1.2	14
12	Cinnamic Acid Ameliorates Nonalcoholic Fatty Liver Disease by Suppressing Hepatic Lipogenesis and Promoting Fatty Acid Oxidation. Evidence-based Complementary and Alternative Medicine, 2021, 2021, 1-13.	1.2	14
13	MiR-34a-5p and miR-452-5p: The Novel Regulators of Pancreatic Endocrine Dysfunction in Diabetic Zucker Rats?. International Journal of Medical Sciences, 2021, 18, 3171-3181.	2.5	13
14	A Metabolomic Strategy to Screen the Prototype Components and Metabolites ofShuang-Huang-Lian Injectionin Human Serum by Ultra Performance Liquid Chromatography Coupled with Quadrupole Time-of-Flight Mass Spectrometry. Journal of Analytical Methods in Chemistry, 2014, 2014, 1-12.	1.6	12
15	Curcumin suppresses AGEs induced apoptosis in tubular epithelial cells via protective autophagy. Experimental and Therapeutic Medicine, 2017, 14, 6052-6058.	1.8	11
16	Hypothalamus metabolomic profiling to elucidate the tissue-targeted biochemical basis of febrile response in yeast-induced pyrexia rats. Chemico-Biological Interactions, 2015, 231, 61-70.	4.0	10
17	One Single Amino Acid for Estimation the Content of Total Free Amino Acids in <i>Qingkailing Injection</i> Using High-Performance Liquid Chromatography-Diode Array Detection. Journal of Analytical Methods in Chemistry, 2014, 2014, 1-9.	1.6	9
18	Qiwei granules alleviates podocyte lesion in kidney of diabetic KK-Ay mice. BMC Complementary and Alternative Medicine, 2015, 15, 97.	3.7	8

Lingling Qin

#	Article	IF	CITATIONS
19	Deciphering biochemical basis of Qingkailing injection-induced anaphylaxis in a rat model by time-dependent metabolomic profiling based on metabolite polarity-oriented analysis. Journal of Ethnopharmacology, 2018, 225, 287-296.	4.1	8
20	Madecassoside Inhibits Body Weight Gain via Modulating SIRT1-AMPK Signaling Pathway and Activating Genes Related to Thermogenesis. Frontiers in Endocrinology, 2021, 12, 627950.	3.5	8
21	Network Pharmacology Analysis of ZiShenWan for Diabetic Nephropathy and Experimental Verification of Its Anti-Inflammatory Mechanism. Drug Design, Development and Therapy, 2021, Volume 15, 1577-1594.	4.3	8
22	Study of the Hypoglycemic Activity of Derivatives of Isoflavones fromCicer arietinumL Evidence-based Complementary and Alternative Medicine, 2017, 2017, 1-18.	1.2	6
23	Transcriptome analysis of the effect of diosgenin on autoimmune thyroiditis in a rat model. Scientific Reports, 2021, 11, 6401.	3.3	6
24	Oral administration of mangiferin ameliorates diabetes in animal models: a meta-analysis and systematic review. Nutrition Research, 2021, 87, 57-69.	2.9	6
25	Delipidationâ€based solidâ€phase extraction pretreatment technique for plasma broadâ€coverage metabolomic profiling to reveal the potential pathogenesis of yeastâ€induced fever in rats. Journal of Separation Science, 2016, 39, 2616-2625.	2.5	4
26	FGFR2 gene polymorphism rs2981582 is associated with non-functioning pituitary adenomas in Chinese Han population: a case–control study. Bioscience Reports, 2018, 38, .	2.4	4
27	Diosgenin reduces phosphodiesterase 3B (PDE3B) through AMP-activated protein kinase/ mechanistic target of rapamycin (AMPK/mTOR) signaling pathway to ameliorate streptozotocin-induced pancreatic β-cell apoptosis and dysfunction. Bioengineered, 2022, 13, 2217-2225.	3.2	2
28	A Chinese Patent Medicine JiaYanKangTai Alleviates Inflammatory Lesions of Experimental Autoimmune Thyroiditis by Regulating Interleukin-17 Signaling. Frontiers in Endocrinology, 2021, 12, 794568.	3.5	2
29	Tangnaikang improves insulin resistance and β-cell apoptosis by ameliorating metabolic inflammation in SHR.Cg-Leprcp/NDmcr rats. Journal of Traditional Chinese Medicine, 2017, 37, 361-370.	0.2	0
30	Trans-cinnamaldehyde promotes nitric oxide release via the protein kinase-B /v-Akt murine thymoma viral oncogene -endothelial nitric oxide synthase pathway to alleviate hypertension in SHR.Cg-Leprcp/NDmcr rats. Journal of Traditional Chinese Medicine, 2018, 38, 548-555.	0.2	0
31	Mixture of five herbal extracts ameliorates pioglitazone-induced aggravation of hepatic steatosis via activating the adiponectin receptor 2/AMP-activated protein kinase signal pathway in diabetic KKAy mice. Journal of Traditional Chinese Medicine, 2017, 37, 588-598.	0.2	0