

Xiaopeng Li

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/5051149/xiaopeng-li-publications-by-year.pdf>

Version: 2024-04-26

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

15
papers

389
citations

11
h-index

16
g-index

16
ext. papers

578
ext. citations

5.3
avg, IF

3.41
L-index

#	Paper	IF	Citations
15	The multifaceted role of ferroptosis in liver disease.. <i>Cell Death and Differentiation</i> , 2022 ,	12.7	13
14	Diabetes diminishes a typical metabolite of litchi pericarp oligomeric procyanidins (LPOPC) in urine mediated by imbalanced gut microbiota. <i>Food and Function</i> , 2021 , 12, 5375-5386	6.1	3
13	Phosphorylation of Forkhead Protein FoxO1 at S253 Regulates Glucose Homeostasis in Mice. <i>Endocrinology</i> , 2019 , 160, 1333-1347	4.8	9
12	Epigallocatechin Gallate Inhibits Hepatic Glucose Production in Primary Hepatocytes via Downregulating PKA Signaling Pathways and Transcriptional Factor FoxO1. <i>Journal of Agricultural and Food Chemistry</i> , 2019 , 67, 3651-3661	5.7	13
11	Estrogen Improves Insulin Sensitivity and Suppresses Gluconeogenesis via the Transcription Factor Foxo1. <i>Diabetes</i> , 2019 , 68, 291-304	0.9	69
10	Dietary supplementation of A-type procyanidins from litchi pericarp improves glucose homeostasis by modulating mTOR signaling and oxidative stress in diabetic ICR mice. <i>Journal of Functional Foods</i> , 2018 , 44, 155-165	5.1	11
9	(-)-Epigallocatechin-3-gallate (EGCG) inhibits starch digestion and improves glucose homeostasis through direct or indirect activation of PXR/CAR-mediated phase II metabolism in diabetic mice. <i>Food and Function</i> , 2018 , 9, 4651-4663	6.1	44
8	Etiology of Metabolic Syndrome and Dietary Intervention. <i>International Journal of Molecular Sciences</i> , 2018 , 20,	6.3	72
7	Direct and indirect measurements of enhanced phenolic bioavailability from litchi pericarp procyanidins by <i>Lactobacillus casei</i> -01. <i>Food and Function</i> , 2017 , 8, 2760-2770	6.1	12
6	Attenuated mTOR Signaling and Enhanced Glucose Homeostasis by Dietary Supplementation with Lotus Seedpod Oligomeric Procyanidins in Streptozotocin (STZ)-Induced Diabetic Mice. <i>Journal of Agricultural and Food Chemistry</i> , 2017 , 65, 3801-3810	5.7	24
5	Characterization and preparation of oligomeric procyanidins from <i>Litchi chinensis</i> pericarp. <i>Phytotherapy</i> , 2016 , 112, 168-74	3.2	28
4	In vitro antioxidant activities of proanthocyanidins extracted from the lotus seedpod and ameliorative effects on learning and memory impairment in scopolamine-induced amnesia mice. <i>Food Science and Biotechnology</i> , 2015 , 24, 1487-1494	3	11
3	Inhibition of Advanced Glycation Endproduct Formation by Lotus Seedpod Oligomeric Procyanidins through RAGE-MAPK Signaling and NF- κ B Activation in High-Fat-Diet Rats. <i>Journal of Agricultural and Food Chemistry</i> , 2015 , 63, 6989-98	5.7	35
2	A significant inhibitory effect on advanced glycation end product formation by catechin as the major metabolite of lotus seedpod oligomeric procyanidins. <i>Nutrients</i> , 2014 , 6, 3230-44	6.7	17
1	<i>Lactobacillus casei</i> -01 facilitates the ameliorative effects of proanthocyanidins extracted from lotus seedpod on learning and memory impairment in scopolamine-induced amnesia mice. <i>PLoS ONE</i> , 2014 , 9, e112773	3.7	28