

Shu-Fang Xia

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6691383/publications.pdf>

Version: 2024-02-01

10
papers

197
citations

1162889

8
h-index

1372474

10
g-index

11
all docs

11
docs citations

11
times ranked

320
citing authors

#	ARTICLE	IF	CITATIONS
1	Regressive Effect of Myricetin on Hepatic Steatosis in Mice Fed a High-Fat Diet. <i>Nutrients</i> , 2016, 8, 799.	1.7	48
2	The Roles of GABA in Ischemia-Reperfusion Injury in the Central Nervous System and Peripheral Organs. <i>Oxidative Medicine and Cellular Longevity</i> , 2019, 2019, 1-19.	1.9	32
3	The Roles of Thyroid and Thyroid Hormone in Pancreas: Physiology and Pathology. <i>International Journal of Endocrinology</i> , 2018, 2018, 1-14.	0.6	26
4	Niga-ichigoside F1 ameliorates high-fat diet-induced hepatic steatosis in male mice by Nrf2 activation. <i>Food and Function</i> , 2018, 9, 906-916.	2.1	22
5	Myricetin alleviated hepatic steatosis by acting on microRNA-146b/thyroid hormone receptor b pathway in high-fat diet fed C57BL/6J mice. <i>Food and Function</i> , 2019, 10, 1465-1477.	2.1	19
6	Role of miR-383 and miR-146b in different propensities to obesity in male mice. <i>Journal of Endocrinology</i> , 2017, 234, 201-216.	1.2	16
7	Web-Based TangPlan and WeChat Combination to Support Self-management for Patients With Type 2 Diabetes: Randomized Controlled Trial. <i>JMIR MHealth and UHealth</i> , 2022, 10, e30571.	1.8	11
8	Characteristics of Body Composition and Lifestyle in Chinese University Students with Normal-Weight Obesity: A Cross-Sectional Study. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2021, Volume 14, 3427-3436.	1.1	10
9	Role of diets and exercise in ameliorating obesity-related hepatic steatosis: Insights at the microRNA-dependent thyroid hormone synthesis and action. <i>Life Sciences</i> , 2020, 242, 117182.	2.0	9
10	Electrophilic thymol isobutyrate from <i>Inula nervosa</i> Wall. (Xiaoheiyao) ameliorates steatosis in HepG2 cells via Nrf2 activation. <i>Journal of Functional Foods</i> , 2022, 88, 104895.	1.6	4