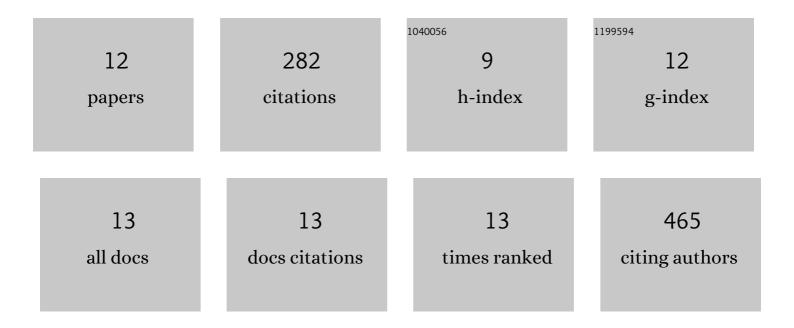


List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/698717/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Metabolomics analysis of the effects of quercetin on Cd-induced hepatotoxicityin rats. Free Radical Research, 2022, , 1-15.	3.3	2
2	Effects of Quercetin on Acrylamide-Induced Variation of Serum Elements in Rats. Biological Trace Element Research, 2021, 199, 2972-2982.	3.5	1
3	Metabolomics analysis of the effects of quercetin on renal toxicity induced by cadmium exposure in rats. BioMetals, 2021, 34, 33-48.	4.1	20
4	Effects of quercetin on the alterations of serum elements in chronic unpredictable mild stress-induced depressed rats. BioMetals, 2021, 34, 589-602.	4.1	17
5	Metabolomics analysis of the effects of quercetin on hepatotoxicity induced by acrylamide exposure in rats. Free Radical Research, 2021, 55, 831-841.	3.3	4
6	Metabonomics analysis of kidneys in rats administered with chronic lowâ€dose cadmium by ultraâ€performance liquid chromatographyâ€mass spectrometry. Journal of Applied Toxicology, 2019, 39, 441-450.	2.8	12
7	Metabonomic analysis of toxic action of long-term low-level exposure to acrylamide in rat serum. Human and Experimental Toxicology, 2018, 37, 1282-1292.	2.2	13
8	Metabolomic analysis of the toxic effect of chronic exposure of cadmium on rat urine. Environmental Science and Pollution Research, 2018, 25, 3765-3774.	5.3	27
9	Metabonomics analysis of serum from rats given long-term and low-level cadmium by ultra-performance liquid chromatography–mass spectrometry. Xenobiotica, 2018, 48, 1079-1088.	1.1	19
10	Integrative analyses of transcriptome sequencing identify novel functional lncRNAs in esophageal squamous cell carcinoma. Oncogenesis, 2017, 6, e297-e297.	4.9	92
11	Metabonomic analysis of quercetin against the toxicity of acrylamide in rat urine. Food and Function, 2017, 8, 1204-1214.	4.6	18
12	Calcineurin suppresses AMPK-dependent cytoprotective autophagy in cardiomyocytes under oxidative stress. Cell Death and Disease, 2014, 5, e997-e997.	6.3	57