

# CITATION REPORT

List of articles citing

Mixtures modeling identifies vitamin B1 and B3 intakes associated with depression.

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Journal of Affective Disorders, 2022, 301, 68-68.

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#	Paper	IF	Citations
13	The effects of chemical mixtures on lipid profiles in the Korean adult population: threshold and molecular mechanisms for dyslipidemia involved.. <i>Environmental Science and Pollution Research</i> , <b>2022</b> , 1	5.1	4
12	The role of mixed B vitamin intakes on cognitive performance: Modeling, genes and miRNAs involved. <i>Journal of Psychiatric Research</i> , <b>2022</b> , 152, 38-56	5.2	1
11	Curcumin-Attenuated TREM-1/DAP12/NLRP3/Caspase-1/IL1B, TLR4/NF-B Pathways, and Tau Hyperphosphorylation Induced by 1,2-Diacetyl Benzene: An in Vitro and in Silico Study. <i>Neurotoxicity Research</i> ,	4.3	2
10	Cadmium, lead, and mercury mixtures interact with non-alcoholic fatty liver diseases. <i>Environmental Pollution</i> , <b>2022</b> , 309, 119780	9.3	0
9	Roles of Curcumin on Cognitive Impairment Induced by a Mixture of Heavy Metals.		0
8	The protective effects of curcumin on depression: Genes, transcription factors, and microRNAs involved. <b>2022</b> , 319, 526-537		1
7	Interactions between nutrient intake and comorbidities for quality of life in premenopausal and postmenopausal women. <b>2022</b> , 29, 1285-1295		1
6	Roles of mixed nutrient intakes on metabolic syndrome among korean adults 1980 years old: molecular mechanisms involved.		1
5	Effect of Mixture of Heavy Metals on Metabolic Syndrome and Its Components in Individuals 18 Years of Age: From Big Data to Molecular Mechanisms Involved.		0
4	Effects of mixed heavy metals on kidney function in premenopausal and postmenopausal women. Publish Ahead of Print,		0
3	Interactions between cadmium, lead, mercury, and arsenic and depression: A molecular mechanism involved. <b>2023</b> , 327, 315-329		0
2	Age-dependent alteration of microRNAs related to brain cancer in C6 glioma cells and young and old hippocampal rats after exposure to 1,2-Diacetylbenzene.		0
1	Cadmium, lead, and mercury interactions on obstructive lung function in pre- and postmenopausal women.		0