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List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2165288/publications.pdf>

Version: 2024-02-01

8
papers

340
citations

1306789

7
h-index

1588620

8
g-index

9
all docs

9
docs citations

9
times ranked

488
citing authors

#	ARTICLE	IF	CITATIONS
1	Environmental exposure to cadmium—a risk for health of the general population in industrialized countries and preventive strategies. <i>Environmental Science and Pollution Research</i> , 2018, 25, 3211-3232.	2.7	196
2	Review of polyphenol-rich products as potential protective and therapeutic factors against cadmium hepatotoxicity. <i>Journal of Applied Toxicology</i> , 2019, 39, 117-145.	1.4	40
3	Extract from <i>Aronia melanocarpa</i> L. Berries Prevents Cadmium-Induced Oxidative Stress in the Liver: A Study in A Rat Model of Low-Level and Moderate Lifetime Human Exposure to this Toxic Metal. <i>Nutrients</i> , 2019, 11, 21.	1.7	31
4	Extract from <i>Aronia melanocarpa</i> L. Berries Protects Against Cadmium-induced Lipid Peroxidation and Oxidative Damage to Proteins and DNA in the Liver: A Study using a Rat Model of Environmental Human Exposure to this Xenobiotic. <i>Nutrients</i> , 2019, 11, 758.	1.7	25
5	Enhanced Zinc Intake Protects against Oxidative Stress and Its Consequences in the Brain: A Study in an In Vivo Rat Model of Cadmium Exposure. <i>Nutrients</i> , 2021, 13, 478.	1.7	21
6	Protective Effect of Chokeberry (<i>Aronia melanocarpa</i> L.) Extract against Cadmium Impact on the Biomechanical Properties of the Femur: A Study in a Rat Model of Low and Moderate Lifetime Women Exposure to This Heavy Metal. <i>Nutrients</i> , 2017, 9, 543.	1.7	13
7	The Impact of a Polyphenol-Rich Extract from the Berries of <i>Aronia melanocarpa</i> L. on Collagen Metabolism in the Liver: A Study in an In Vivo Model of Human Environmental Exposure to Cadmium. <i>Nutrients</i> , 2020, 12, 2766.	1.7	8
8	Protective impact of extract from <i>Aronia melanocarpa</i> berries against low-level exposure to cadmium-induced liver damage: a study in a rat model. <i>Planta Medica</i> , 2016, 81, S1-S381.	0.7	1