

Enzyme-Treated *Zizania latifolia* Extract Protects against Regulating the NRF2 Pathway

Antioxidants

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Nrf2/Keap1 pathway in countering arsenic-induced oxidative stress in mice after chronic exposure at environmentally-relevant concentrations. <i>Chemosphere</i> , 2022, 303, 135256.	8.2	11
2	<i>Rhizophora mucronata</i> Lam. (Mangrove) Bark Extract Reduces Ethanol-Induced Liver Cell Death and Oxidative Stress in Swiss Albino Mice: In Vivo and In Silico Studies. <i>Metabolites</i> , 2022, 12, 1021.	2.9	4
3	Microbial diversity associated with Tibetan kefir grains and its protective effects against ethanol-induced oxidative stress in HepG2 cells. <i>Food Bioscience</i> , 2022, 50, 102151.	4.4	2
4	Modified rougan decoction alleviates lipopolysaccharide-enrofloxacin-induced hepatotoxicity via activating the Nrf2/ARE pathway in chicken. <i>Poultry Science</i> , 2023, 102, 102404.	3.4	1
5	Protective Effect of Polyphenols Purified from <i>Mallotus oblongifolius</i> on Ethanol-Induced Gastric Mucosal Injury by Regulating Nrf2 and MAPKs Pathways. <i>Antioxidants</i> , 2022, 11, 2452.	5.1	2
6	Recent advances in <i>Zizania latifolia</i> : A comprehensive review on phytochemical, health benefits and applications that maximize its value. <i>Critical Reviews in Food Science and Nutrition</i> , 0, , 1-15.	10.3	3
7	Polymyxin B exerts nephrotoxicity effects via inhibition of the Nrf2/NQO1 pathway-mediated antioxidant response. <i>Journal of Biochemical and Molecular Toxicology</i> , 2023, 37, .	3.0	0
8	Domestication, breeding, omics research, and important genes of <i>Zizania latifolia</i> and <i>Zizania palustris</i> . <i>Frontiers in Plant Science</i> , 0, 14, .	3.6	1
9	Total saponins from <i>Panax japonicus</i> attenuate acute alcoholic liver oxidative stress and hepatosteatosis by p62-related Nrf2 pathway and AMPK-ACC/PPAR α axis in vivo and in vitro. <i>Journal of Ethnopharmacology</i> , 2023, 317, 116785.	4.1	1
10	Tricin-enriched <i>Zizania latifolia</i> ameliorates non-alcoholic fatty liver disease through AMPK-dependent pathways. <i>Food Science and Biotechnology</i> , 0, , .	2.6	1