

Telfairia occidentalis (Cucurbitaceae) pulp extract mitigates  
hepatotoxicity in an in vivo rat model of oxidative stress

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Quercetin protected against isoniazide-induced HepG2 cell apoptosis by activating the SIRT1/ERK pathway. <i>Journal of Biochemical and Molecular Toxicology</i> , 2019, 33, e22369.	1.4	25
2	Hepatoprotective Bile Acid Co-Drug of Isoniazid: Synthesis, Kinetics and Investigation of Antimycobacterial Potential. <i>Pharmaceutical Chemistry Journal</i> , 2020, 54, 678-688.	0.3	3
3	Hepatocyte nuclear factor 4 $\alpha$ negatively regulates connective tissue growth factor during liver regeneration. <i>FASEB Journal</i> , 2020, 34, 4970-4983.	0.2	8
4	The potential effect of phytochemicals and herbal plant remedies for treating drug-induced hepatotoxicity: a review. <i>Molecular Biology Reports</i> , 2021, 48, 4767-4788.	1.0	11
5	Serum biomarkers of isoniazid-induced liver injury: Aminotransferases are insufficient, and OPN, L $\alpha$ FABP and HMGB1 can be promising novel biomarkers. <i>Journal of Applied Toxicology</i> , 2021, , .	1.4	4
6	Hepatoprotective effect of <i>Trigonella foenum graecum</i> against ethanol-induced cell death in human liver cells (HepG2 and Huh7). <i>Molecular Biology Reports</i> , 2022, 49, 2765.	1.0	2
7	<i>Rhus Chinensis</i> Mill. Fruits Alleviate Liver Injury Induced by Isoniazid and Rifampicin Through Adjusting Several Crucial Proteins in Mice. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
8	Magnesium Isoglycyrrhizinate Attenuates Anti-Tuberculosis Drug-Induced Liver Injury by Enhancing Intestinal Barrier Function and Inhibiting the LPS/TLRs/NF- $\kappa$ B Signaling Pathway in Mice. <i>Pharmaceuticals</i> , 2022, 15, 1130.	1.7	7
9	Ethnopharmacology, phytochemistry and pharmacology of potent antibacterial medicinal plants from Africa. <i>Advances in Botanical Research</i> , 2022, , .	0.5	0
10	<i>Rhus chinensis</i> Mill. fruits alleviate liver injury induced by isoniazid and rifampicin through regulating oxidative stress, apoptosis, and bile acid transport. <i>Journal of Ethnopharmacology</i> , 2023, 310, 116387.	2.0	0