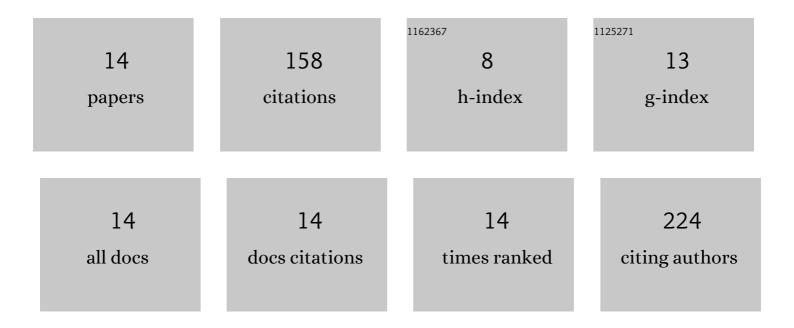
Václav Tvrdý

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1012759/publications.pdf Version: 2024-02-01



<u> VÃ: CLAV ΤυροÃ1/2</u>

#	Article	IF	CITATIONS
1	The effects of bisphenols on the cardiovascular system. Critical Reviews in Toxicology, 2022, 52, 66-87.	1.9	12
2	Interaction of Flavonoids with Zinc and Zinc-Containing Enzymes. Journal of Agricultural and Food Chemistry, 2022, 70, 6134-6144.	2.4	5
3	Systematic review of pharmacokinetics and potential pharmacokinetic interactions of flavonolignans from silymarin. Medicinal Research Reviews, 2021, 41, 2195-2246.	5.0	28
4	Dehydroflavonolignans from Silymarin Potentiate Transition Metal Toxicity In Vitro but Are Protective for Isolated Erythrocytes Ex Vivo. Antioxidants, 2021, 10, 679.	2.2	1
5	Silymarin Dehydroflavonolignans Chelate Zinc and Partially Inhibit Alcohol Dehydrogenase. Nutrients, 2021, 13, 4238.	1.7	9
6	Applicability of the OECD 455 in-vitro assay for determination of hERa agonistic activity of isoflavonoids. Toxicology and Applied Pharmacology, 2020, 386, 114831.	1.3	10
7	4â€Methylcatechol, a Flavonoid Metabolite with Potent Antiplatelet Effects. Molecular Nutrition and Food Research, 2019, 63, 1900261.	1.5	23
8	The Effect of Silymarin Flavonolignans and Their Sulfated Conjugates on Platelet Aggregation and Blood Vessels Ex Vivo. Nutrients, 2019, 11, 2286.	1.7	19
9	The influence of microbial isoflavonoid specific metabolites on platelets and transition metals iron and copper. Phytomedicine, 2019, 62, 152974.	2.3	3
10	Hematoxylin assay of cupric chelation can give false positive results. Journal of Trace Elements in Medicine and Biology, 2019, 52, 29-36.	1.5	1
11	Mono and dihydroxy coumarin derivatives: Copper chelation and reduction ability. Journal of Trace Elements in Medicine and Biology, 2018, 46, 88-95.	1.5	6
12	A simple, cheap but reliable method for evaluation of zinc chelating properties. Bioorganic Chemistry, 2018, 77, 287-292.	2.0	11
13	Interaction of isolated silymarin flavonolignans with iron and copper. Journal of Inorganic Biochemistry, 2018, 189, 115-123.	1.5	11
14	The Stoichiometry of Isoquercitrin Complex with Iron or Copper Is Highly Dependent on Experimental Conditions. Nutrients, 2017, 9, 1193.	1.7	19