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Anti-inflammatory Evaluation and Toxicological Analysis of *Campomanesia xanthocarpa* Berg

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#	Paper	IF	Citations
23	Therapeutic Potential of Brazilian Cerrado Species on Metabolic Dysfunctions. <i>Molecules</i> , 2018 , 23,	4.8	10
22	Evaluation of the toxicity and anti-inflammatory activities of the infusion of leaves of <i>Campomanesia guazumifolia</i> (Cambess.) O. Berg. <i>Journal of Ethnopharmacology</i> , 2018 , 226, 132-142	5	10
21	Use of an Extract of Linn to Prevent High-Fat Diet Induced Metabolic Disorders in C57BL/6 Mice. <i>Nutrients</i> , 2019 , 11,	6.7	5
20	Edible fruits from Brazilian biodiversity: A review on their sensorial characteristics versus bioactivity as tool to select research. <i>Food Research International</i> , 2019 , 119, 325-348	7	35
19	<i>Psychotria leiocarpa</i> Extract and Vincosamide Reduce Chemically-Induced Inflammation in Mice and Inhibit the Acetylcholinesterase Activity. <i>Inflammation</i> , 2019 , 42, 1561-1574	5.1	6
18	Evaluation of the in vitro photoprotective potential of ethanolic extracts of four species of the genus <i>Campomanesia</i> . <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2019 , 197, 111500	6.7	8
17	Toxicological aspects of <i>Campomanesia xanthocarpa</i> Berg. associated with its phytochemical profile. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2019 , 82, 62-74	3.2	10
16	Polyphenols Present in <i>Campomanesia</i> Genus: Pharmacological and Nutraceutical Approach. 2019 , 407-420		5
15	A critical review of some fruit trees from the Myrtaceae family as promising sources for food applications with functional claims. <i>Food Chemistry</i> , 2020 , 306, 125630	8.5	27
14	Therapeutic Effects of Linn. (Noni) Aqueous Fruit Extract on the Glucose and Lipid Metabolism in High-Fat/High-Fructose-Fed Swiss Mice. <i>Nutrients</i> , 2020 , 12,	6.7	0
13	(Mart.) O. Berg essential oil induces antileishmanial activity and remodeling of the cytoplasm organelles. <i>Natural Product Research</i> , 2021 , 35, 6112-6116	2.3	2
12	Effect of Supplementation with Hydroethanolic Extract of (Berg.) Leaves and Two Isolated Substances from the Extract on Metabolic Parameters of Mice Fed a High-Fat Diet. <i>Molecules</i> , 2020 , 25,	4.8	2
11	Is it safe to consume traditional medicinal plants during pregnancy?. <i>Phytotherapy Research</i> , 2021 , 35, 1908-1924	6.7	9
10	Total Syntheses of 4?,6?-Dimethoxy-2?Hydroxy-3?,5?-Dimethylchalcone Derivatives. <i>Bulletin of the Korean Chemical Society</i> , 2021 , 42, 66-71	1.2	1
9	<i>Campomanesia adamantium</i> , <i>C. pubescens</i> , <i>C. xanthocarpa</i> , <i>C. guazumifolia</i> and <i>C. sessiliflora</i> . 2021 , 35-52		
8	Anti-Inflammatory Effects of Seed Extract Obtained from Supercritical CO. <i>Evidence-based Complementary and Alternative Medicine</i> , 2021 , 2021, 6670544	2.3	
7	Biological activity and chemical composition of fruits, seeds and leaves of guabirobeira (<i>Campomanesia xanthocarpa</i> O. Berg [Myrtaceae]): A review. <i>Food Bioscience</i> , 2021 , 40, 100899	4.9	4

6	Antidepressant-like effect of <i>Campomanesia xanthocarpa</i> seeds in mice: Involvement of the monoaminergic system. <i>Journal of Traditional and Complementary Medicine</i> , 2021 ,	4.6	0
5	Antidiabetic and hypolipidemic potential of <i>Campomanesia xanthocarpa</i> seed extract obtained by supercritical CO ₂ . <i>Brazilian Journal of Biology</i> , 2021 , 81, 621-631	1.5	4
4	Antioxidant activity and physico-chemical analysis of <i>Campomanesia rufa</i> (O.Berg) Nied. fruits. <i>Ciencia E Agrotecnologia</i> , 44,	1.6	2
3	Total synthesis of 2,4,6-trimethoxy-3,5-dimethylchalcone derivatives. <i>Bulletin of the Korean Chemical Society</i> ,	1.2	
2	Herbal oils in healthcare: a review. 2022 , 1, 18-33		
1	Biological activity and chemical composition of native fruits: a review. 2021 , 25,		0