

Análise de própolis

Food Science and Technology

26, 171-178

DOI: 10.1590/s0101-20612006000100028

Citation Report

#	ARTICLE	IF	CITATIONS
1	Validated method for the quantification of artepillin-C in Brazilian propolis. <i>Phytochemical Analysis</i> , 2008, 19, 179-183.	1.2	25
2	Supercritical CO <sub>2</sub> extraction of phenolic compounds from <i>Baccharis dracunculifolia</i> . <i>Journal of Supercritical Fluids</i> , 2008, 47, 209-214.	1.6	56
3	Própolis: atualizações sobre a química e a farmacologia. <i>Revista Brasileira De Farmacognosia</i> , 2008, 18, 447-454.	0.6	73
4	Avaliação farmacognóstica de geoprópolis de <i>Melipona fasciculata</i> Smith da Baixada maranhense, Brasil. <i>Revista Brasileira De Farmacognosia</i> , 2008, 18, 557-562.	0.6	39
5	Controles físico, físico-químico, químico e microbiológico dos frutos de <i>Dimorphandra mollis</i> Benth., Fabaceae. <i>Revista Brasileira De Farmacognosia</i> , 2009, 19, 690-696.	0.6	11
6	Pharmacognostic and acute toxicological evaluation of <i>Scaptotrigona</i> aff. <i>postica</i> propolis extract in pre-clinical assays. <i>Natural Product Research</i> , 2011, 25, 1037-1046.	1.0	20
7	Addition of propolis or monensin in the diet: Behavior and productivity of lambs in feedlot. <i>Animal Feed Science and Technology</i> , 2011, 165, 161-166.	1.1	37
8	Green propolis extract as additive in the diet for lambs in feedlot. <i>Revista Brasileira De Zootecnia</i> , 2011, 40, 1991-1996.	0.3	6
9	In vivo antitumoural activity and composition of an oil extract of Brazilian propolis. <i>Food Chemistry</i> , 2011, 126, 1239-1245.	4.2	70
10	Propolis: Alternative Medicine for the Treatment of Oral Microbial Diseases. , 0, , .		17
11	Estudo comparativo do uso tópico de própolis verde e vermelha na reparação de feridas em ratos. <i>Revista Do Colegio Brasileiro De Cirurgioes</i> , 2012, 39, 515-520.	0.3	55
12	Supercritical CO <sub>2</sub> extraction of raw propolis and its dry ethanolic extract. <i>Brazilian Journal of Chemical Engineering</i> , 2012, 29, 243-251.	0.7	31
13	Extracts from the leaves of <i>Baccharis dracunculifolia</i> obtained by a combination of extraction processes with supercritical CO <sub>2</sub> , ethanol and water. <i>Journal of Supercritical Fluids</i> , 2012, 63, 31-39.	1.6	35
14	Evaluation of a Propolis Water Extract Using a Reliable RP-HPLC Methodology and In Vitro and In Vivo Efficacy and Safety Characterisation. <i>Evidence-based Complementary and Alternative Medicine</i> , 2013, 2013, 1-11.	0.5	34
15	Antimutagenic Effect of Medicinal Plants <i>Achillea millefolium</i> and <i>Bauhinia forficata</i> In Vivo. <i>Evidence-based Complementary and Alternative Medicine</i> , 2013, 2013, 1-6.	0.5	15
16	Evaluation of the influence of seasonality and landscape on the physicochemical characteristics of propolis. <i>Food Science and Technology</i> , 2013, 33, 790-795.	0.8	2
17	Propolis Varnish: Antimicrobial Properties against Cariogenic Bacteria, Cytotoxicity, and Sustained-Release Profile. <i>BioMed Research International</i> , 2014, 2014, 1-6.	0.9	29
18	Effects of dietary brown propolis on nutrient intake and digestibility in feedlot lambs. <i>Revista Brasileira De Zootecnia</i> , 2014, 43, 376-381.	0.3	7

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19	Propolis - based chitosan varnish: drug delivery, controlled release and antimicrobial activity against oral pathogen bacteria. BMC Complementary and Alternative Medicine, 2014, 14, 478.	3.7	76
20	Avaliaço da atividade antibacteriana do leo essencial de Rosmarinus officinalis L. e tintura de prpolis frente  bactria causadora da acne Propionibacterium acnes. Revista Brasileira De Plantas Mediciniais, 2014, 16, 169-173.	0.3	5
21	Atividade gastroprotetora do extrato etanlico de Pavonia alnifolia A.St.-Hil.. Revista Brasileira De Plantas Mediciniais, 2015, 17, 392-397.	0.3	4
22	Determination of Parameters for the Supercritical Extraction of Antioxidant Compounds from Green Propolis Using Carbon Dioxide and Ethanol as Co-Solvent. PLoS ONE, 2015, 10, e0134489.	1.1	56
23	Phytochemical Analysis and Modulation of Antibiotic Activity by <i>Luehea paniculata</i> Mart. & Zucc. (Malvaceae) in Multiresistant Clinical Isolates of <i>Candida</i> Spp.. BioMed Research International, 2015, 2015, 1-10.	0.9	15
24	Phenolic composition and anticholinesterase, antioxidant, antifungal and antibiotic modulatory activities of <i>Prockia crucis</i> (Salicaceae) extracts collected in the Caatinga biome of Cear State, Brazil. European Journal of Integrative Medicine, 2015, 7, 547-555.	0.8	4
25	Atividade antibacteriana in vitro da prpolis marrom. Pesquisa Veterinaria Brasileira, 2016, 36, 279-282.	0.5	8
26	Quantificaço de fenis, flavonoides totais e atividades farmacolgicas de geoprpolis de Plebeia aff. Flavocincta do Rio Grande do Norte. Pesquisa Veterinaria Brasileira, 2016, 36, 874-880.	0.5	18
27	Preparation and microbiological analysis of Tuscan sausage with added propolis extract. Food Science and Technology, 2016, 36, 37-41.	0.8	11
28	Nanopartculas lipdicas a base de propleos como transportadores de activos de inters cosmtico: Desarrollo, caracterizacin y evaluacin de seguridad. Revista Colombiana De Ciencias Qumico Farmacuticas, 2016, 45, 147-168.	0.3	2
29	Isoflavone formononetin from red propolis acts as a fungicide against <i>Candida</i> sp. Brazilian Journal of Microbiology, 2016, 47, 159-166.	0.8	90
30	Red propolis: Chemical composition and pharmacological activity. Asian Pacific Journal of Tropical Biomedicine, 2017, 7, 591-598.	0.5	81
31	Phenolic composition and antioxidant, anticholinesterase and antibiotic-modulating antifungal activities of <i>Guazuma ulmifolia</i> Lam. (Malvaceae) ethanol extract. South African Journal of Botany, 2017, 110, 251-257.	1.2	19
32	Medicinal Plants from Northeastern Brazil against Alzheimers Disease. Evidence-based Complementary and Alternative Medicine, 2017, 2017, 1-7.	0.5	24
33	Flavonoid Composition and Biological Activities of Ethanol Extracts of <i>Caryocar coriaceum</i> Wittm., a Native Plant from Caatinga Biome. Evidence-based Complementary and Alternative Medicine, 2017, 2017, 1-7.	0.5	18
34	Seasonality on the antifungal potential of green propolis collected in Campo Grande - MS, Brazil. Ciencia Rural, 2017, 47, .	0.3	4
35	In vitro fermentation characteristics of ruminant diets using ethanol extract of brown propolis as a nutritional additive. Revista Brasileira De Zootecnia, 2017, 46, 599-605.	0.3	6
36	Optimization of pressurized liquid extraction by response surface methodology of Goji berry ( <i>Lycium barbarum</i> L.) phenolic bioactive compounds. Electrophoresis, 2018, 39, 1673-1682.	1.3	38

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37	Propolis as natural additive: A systematic review. African Journal of Biotechnology, 2018, 17, 1282-1291.	0.3	8
38	Chemical Composition and Antifungal <i>In Vitro</i> and <i>In Silico</i> , Antioxidant, and Anticholinesterase Activities of Extracts and Constituents of <i>Ouratea fieldingiana</i> (DC.) Baill. Evidence-based Complementary and Alternative Medicine, 2018, 2018, 1-12.	0.5	10
39	The presence of Fabaceae in the pollen profile of propolis produced in northeastern Brazil. Acta Botanica Brasilica, 2018, 32, 602-614.	0.8	7
40	Photoprotective potential of medicinal plants from Cerrado biome (Brazil) in relation to phenolic content and antioxidant activity. Journal of Photochemistry and Photobiology B: Biology, 2018, 189, 119-123.	1.7	36
41	Multifunctional coatings based on silicone matrix and propolis extract. Progress in Organic Coatings, 2018, 123, 223-231.	1.9	25
42	Composition and functional properties of propolis (bee glue): A review. Saudi Journal of Biological Sciences, 2019, 26, 1695-1703.	1.8	350
43	Potentialities of the Colombian propolis in pharmaceuticals and cosmetics: A standpoint from the quality control. Revista Colombiana De Ciencias Químico Farmacéuticas, 2019, 48, .	0.3	2
44	Effect of <i>Byrsonima sericea</i> DC. leaf extracts on mice gastrointestinal tract. Toxicology Reports, 2019, 6, 1182-1187.	1.6	7
45	Propolis as a novel antibacterial agent. Saudi Journal of Biological Sciences, 2020, 27, 3079-3086.	1.8	121
46	Emulgels Containing Carbopol 934P and Different Vegetable Oils for Topical Propolis Delivery: Bioadhesion, Drug Release Profile, and Ex Vivo Skin Permeation Studies. AAPS PharmSciTech, 2020, 21, 209.	1.5	18
47	Effects of Brazilian green propolis extract on planktonic cells and biofilms of multidrug-resistant strains of <i>Klebsiella pneumoniae</i> and <i>Pseudomonas aeruginosa</i> . Biofouling, 2020, 36, 834-845.	0.8	8
48	Propolis as a Potential Disease-Modifying Strategy in Parkinson's disease: Cardioprotective and Neuroprotective Effects in the 6-OHDA Rat Model. Nutrients, 2020, 12, 1551.	1.7	25
49	CAPACIDADE ANTIOXIDANTE E COMPOSTOS BIOATIVOS DOS FRUTOS DE <i>Pouteria glomerata</i> (LARANJINHA-DE-PACU). Revista Tecnológica, 2020, 29, 291-308.	0.1	3
50	Optical, Mechanical, Antioxidant and Antimicrobial Properties of Starch/Polyvinyl Alcohol Biodegradable Film Incorporated with <i>Baccharis dracunculifolia</i> Lyophilized Extract. Waste and Biomass Valorization, 2021, 12, 3829-3848.	1.8	8
51	Metabolic profile of olive leaves of different cultivars and collection times. Food Chemistry, 2021, 345, 128758.	4.2	29
52	Scientific note: often quoted, but not factual data about propolis composition. Apidologie, 2021, 52, 312-314.	0.9	25
53	Chemical Composition and Cytotoxic Evaluation of the Essential Oil of <i>Phyllogonium viride</i> (Phyllogoniaceae, Bryophyta). Chemistry and Biodiversity, 2021, 18, e2000794.	1.0	7
54	Phenolic profile, antioxidant and antifungal activity of extracts from four medicinal plants of the Anacardiaceae family. Research, Society and Development, 2021, 10, e44510817421.	0.0	4

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55	Processamento e análise de extratos de própolis verde como potencial sanitizante de uso hortifrutícola. , 2021, 4, .		0
56	Composição química e avaliação das atividades antioxidante e anticolinérgica do óleo dos frutos de <i>Ouretea fieldingiana</i> (Gargner) Engl.. Research, Society and Development, 2021, 10, e532101019013.	0.0	2
57	Nanostructured Propolis as Therapeutic Systems With Antimicrobial Activity. , 2017, , 377-391.		4
58	Chemical Composition and Biological Activity of Extracts Obtained by Supercritical Extraction and Ethanolic Extraction of Brown, Green and Red Propolis Derived from Different Geographic Regions in Brazil. PLoS ONE, 2016, 11, e0145954.	1.1	141
59	Atomic force microscopy evidences of bacterial cell damage caused by propolis extracts on <i>E. coli</i> and <i>S. aureus</i> . Food Science and Technology, 2020, 40, 55-61.	0.8	14
60	Influence of solid residue from alcoholic extraction of brown propolis on intake, digestibility, performance, carcass and meat characteristics of lambs in feedlot. Journal of Animal and Feed Sciences, 2019, 28, 149-158.	0.4	6
61	ANÁLISE COMPARATIVA DO TEOR DE FLAVONOÍDES E DA ATIVIDADE ANTIOXIDANTE DE EXTRATOS DE <i>BACCHARIS UNCINELLA</i> OBTIDOS POR EXTRAÇÃO SUPERCRÍTICA E MACERAÇÃO.. , 0, , .		0
62	Influência da própolis sobre os perfis leucocitário e proteico de camundongos e tempo de fechamento de feridas excisionais limpas e infectadas por <i>Staphylococcus aureus</i> .. Revista Brasileira De Plantas Mediciniais, 2015, 17, 413-419.	0.3	2
63	EXTRAÇÃO E QUANTIFICAÇÃO DE FLAVONOÍDES DE <i>EUTERPE OLERACEA</i> MART. POR ESPECTROFOTOMETRIA NO UV-VIS. , 0, , .		0
64	Dietary addition of crude form or ethanol extract of brown propolis as nutritional additive on behaviour, productive performance and carcass traits of lambs in feedlot. Journal of Animal and Feed Sciences, 2019, 28, 31-40.	0.4	8
65	Effect of physicochemical properties and phenolic compounds of bifloral propolis on antioxidant and antimicrobial capacity. Nova Scientia, 2020, 12, .	0.0	3
66	Evaluation of physicochemical, bioactive composition and profile of fatty acids in leaves of different olive cultivars. Revista Ceres, 2021, 68, 511-520.	0.1	1
67	Comparison of the Biological Potential and Chemical Composition of Brazilian and Mexican Propolis. Applied Sciences (Switzerland), 2021, 11, 11417.	1.3	16
68	Fatores que influenciam a estabilidade das nanopartículas de prata dispersas em própolis. ACTA Apícola Brasileira, 0, 8, e7805.	0.0	1
69	Mapeamento Tecnológico: uma prospecção de patentes e trabalhos científicos relacionados à própolis verde. Cadernos De Prospecção, 2020, 13, 268.	0.0	1
70	Gastroprotective effect of hydroalcoholic extract from <i>Agaricus blazei</i> Murill against ethanol-induced gastric ulcer in mice. Journal of Ethnopharmacology, 2022, 292, 115191.	2.0	4
73	Thermosensitive gel based on cellulose derivative for topical delivery of propolis in acne treatment. Pharmaceutical Development and Technology, 2022, 27, 490-501.	1.1	1
74	Advances in Evaluation of Antioxidant and Toxicological Properties of <i>Stryphnodendron rotundifolium</i> Mart. in <i>Drosophila melanogaster</i> Model. Foods, 2022, 11, 2236.	1.9	0

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75	Chitosan suspension as extractor and encapsulating agent of phenolics from acerola by-product. Food Research International, 2022, 161, 111855.	2.9	6
76	Preparation and evaluation of red propolis and nystatin cyclodextrin inclusion complexes against oral microbiome opportunistic microorganisms. Food Science and Technology, 0, 42, .	0.8	2
77	Impact of Propolis on Escherichia coli and Bacillus subtilis Based on Total DNA, RNA and Protein Levels. Pakistan Journal of Biological Sciences, 2022, 25, 859-866.	0.2	0
78	Antimicrobial and Antibiofilm Effect of Brazilian Green Propolis Aqueous Extract against Dental Anaerobic Bacteria. Molecules, 2022, 27, 8128.	1.7	7
79	Development and Characterization of New Green Propolis Extract Formulations as Promising Candidates to Substitute for Green Propolis Hydroalcoholic Extract. Molecules, 2023, 28, 3510.	1.7	5