

Biological and therapeutic effects of honey produced by comparative review

Revista Brasileira De Farmacognosia

26, 657-664

DOI: [10.1016/j.bjp.2016.01.012](https://doi.org/10.1016/j.bjp.2016.01.012)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Comparative analysis of the volatile composition of honeys from Brazilian stingless bees by static headspace GC-MS. <i>Food Research International</i> , 2017, 102, 536-543.	2.9	22
2	Honey Health Benefits and Uses in Medicine. , 2017, , 83-96.		12
3	Prophetic medicine as potential functional food elements in the intervention of cancer: A review. <i>Biomedicine and Pharmacotherapy</i> , 2017, 95, 614-648.	2.5	32
4	Entomological authentication of stingless bee honey by 1H NMR-based metabolomics approach. <i>Food Control</i> , 2017, 82, 145-153.	2.8	33
5	Ellagic acid in strawberry (<i>Fragaria</i> spp.): Biological, technological, stability, and human health aspects. <i>Food Quality and Safety</i> , 2017, 1, 227-252.	0.6	48
6	Microorganisms in Honey. , 0, , .		29
7	Honey, Propolis, and Royal Jelly: A Comprehensive Review of Their Biological Actions and Health Benefits. <i>Oxidative Medicine and Cellular Longevity</i> , 2017, 2017, 1-21.	1.9	476
8	New <i>Penicillium</i> and <i>Talaromyces</i> species from honey, pollen and nests of stingless bees. <i>Antonie Van Leeuwenhoek</i> , 2018, 111, 1883-1912.	0.7	63
9	Graphene-magnetite as adsorbent for magnetic solid phase extraction of 4-hydroxybenzoic acid and 3,4-dihydroxybenzoic acid in stingless bee honey. <i>Food Chemistry</i> , 2018, 265, 165-172.	4.2	54
10	Magnetic field intensity effect on electrical conductivity of magnetorheological biosuspensions based on honey, turmeric and carbonyl iron. <i>Journal of Industrial and Engineering Chemistry</i> , 2018, 64, 276-283.	2.9	25
11	Antioxidant and antibacterial capacity of stingless bee honey from Borneo (Sarawak). <i>Journal of Asia-Pacific Entomology</i> , 2018, 21, 563-570.	0.4	58
12	“More than Honey” Investigation on Volatiles from Monovarietal Honeys Using New Analytical and Sensory Approaches. <i>Journal of Agricultural and Food Chemistry</i> , 2018, 66, 2432-2442.	2.4	28
13	Provenance Establishment of Stingless Bee Honey Using Multi-Element Analysis in Combination with Chemometrics Techniques. <i>Journal of Forensic Sciences</i> , 2018, 63, 80-85.	0.9	23
14	Physicochemical characterization and antioxidant activity of honey with <i>Eragrostis</i> spp. pollen predominance. <i>Journal of Food Biochemistry</i> , 2018, 42, e12431.	1.2	9
15	Alimentos funcionales: avances de aplicaci3n en agroindustria. <i>Tecnura</i> , 2018, 22, 55-68.	0.1	4
16	Engineering electrospun multicomponent polyurethane scaffolding platform comprising grapeseed oil and honey/propolis for bone tissue regeneration. <i>PLoS ONE</i> , 2018, 13, e0205699.	1.1	36
17	Discovering potential bioactive compounds from Tualang honey. <i>Agriculture and Natural Resources</i> , 2018, 52, 361-365.	0.4	14
18	Therapeutic Properties of Stingless Bee Honey in Comparison with European Bee Honey. <i>Advances in Pharmacological Sciences</i> , 2018, 2018, 1-12.	3.7	66

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19	Stingless bee honey: Quality parameters, bioactive compounds, health-promotion properties and modification detection strategies. <i>Trends in Food Science and Technology</i> , 2018, 81, 37-50.	7.8	88
20	Honey and bee pollen produced by Meliponini (Apidae) in Alagoas, Brazil: multivariate analysis of physicochemical and antioxidant profiles. <i>Food Science and Technology</i> , 2018, 38, 493-503.	0.8	25
21	Mad honey: uses, intoxicating/poisoning effects, diagnosis, and treatment. <i>RSC Advances</i> , 2018, 8, 18635-18646.	1.7	19
22	Antibacterial effectiveness meets improved mechanical properties: Manuka honey/gellan gum composite hydrogels for cartilage repair. <i>Carbohydrate Polymers</i> , 2018, 198, 462-472.	5.1	55
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29	A novel method based on passive diffusion that reduces the moisture content of stingless bee (<i>Melipona</i>) honey. <i>Journal of Food Processing and Preservation</i> , 2019, 43, 1-11.	1.5	7
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38	Effect of high pressure processing on prebiotic potential of stingless bee (<i>Kelulut</i>) honey: Tested upon <i>Lactobacillus acidophilus</i> and <i>Lactobacillus brevis</i> . <i>Journal of Food Processing and Preservation</i> , 2019, 43, e13946.	0.9	5
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44	In vitro modulation of extracellular matrix genes by stingless bee honey in cellular aging of human dermal fibroblast cells. <i>Journal of Food Biochemistry</i> , 2020, 44, e13098.	1.2	13
45	Phytochemicals, mineral contents, antioxidants, and antimicrobial activities of propolis produced by Brunei stingless bees <i>Geniotrigona thoracica</i> , <i>Heterotrigona itama</i> , and <i>Tetrigona binghami</i> . <i>Saudi Journal of Biological Sciences</i> , 2020, 27, 2902-2911.	1.8	48
47	Polyphenols of Honeybee Origin with Applications in Dental Medicine. <i>Antibiotics</i> , 2020, 9, 856.	1.5	8
48	Therapeutic Properties of Honey. , 0, , .		5
49	The Toxic Impact of Honey Adulteration: A Review. <i>Foods</i> , 2020, 9, 1538.	1.9	85
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54	Sugar profile and enzymatic analysis of stingless bee honey collected from local market in Malaysia. <i>IOP Conference Series: Materials Science and Engineering</i> , 2020, 736, 062001.	0.3	8
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108	Antibacterial and Antioxidant Activities of Different Varieties of Locally Produced Egyptian Honey. <i>Egyptian Journal of Botany</i> , 2018, .	0.1	3
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112	Effects of Honey (<i>Apis mellifera</i> and <i>Apis cerana</i> Species) Supplementation on Reducing Blood Lactate Concentration in Futsal Athletes. Polish Journal of Sport and Tourism, 2019, 26, 11-15.	0.2	0
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