

Bee Pollen: Current Status and Therapeutic Potential

Nutrients

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Characterization of Bee Pollen: Physico-Chemical Properties, Headspace Composition and FTIR Spectral Profiles. <i>Foods</i> , 2021, 10, 2103.	1.9	27
2	Bee Products: A Representation of Biodiversity, Sustainability, and Health. <i>Life</i> , 2021, 11, 970.	1.1	29
3	Particulate Matter Contamination of Bee Pollen in an Industrial Area of the Po Valley (Italy). <i>Applied Sciences (Switzerland)</i> , 2021, 11, 11390.	1.3	11
4	Chemical Profiles of Korean Bee Pollens and Their Catechol-O-methyltransferase Inhibitory Activities. <i>Journal of Agricultural and Food Chemistry</i> , 2022, 70, 1174-1181.	2.4	9
5	The antioxidant and antibacterial properties of chitosan encapsulated with the bee pollen and the apple cider vinegar. <i>Journal of Biomaterials Science, Polymer Edition</i> , 2022, 33, 995-1011.	1.9	11
6	Occurrence and human health risk assessment of mineral elements and pesticides residues in bee pollen. <i>Food and Chemical Toxicology</i> , 2022, 161, 112826.	1.8	26
7	Honey Bee Products: Preclinical and Clinical Studies of Their Anti-inflammatory and Immunomodulatory Properties. <i>Frontiers in Nutrition</i> , 2021, 8, 761267.	1.6	38
8	New Insights into Potential Beneficial Effects of Bioactive Compounds of Bee Products in Boosting Immunity to Fight COVID-19 Pandemic: Focus on Zinc and Polyphenols. <i>Nutrients</i> , 2022, 14, 942.	1.7	5
9	Bee-Derived Products: Chemical Composition and Applications in Skin Tissue Engineering. <i>Pharmaceutics</i> , 2022, 14, 750.	2.0	19
10	Honeybee Pollen From Southern Chile: Phenolic Profile, Antioxidant Capacity, Bioaccessibility, and Inhibition of DNA Damage. <i>Frontiers in Pharmacology</i> , 2022, 13, 775219.	1.6	7
11	PALYNOLOGICAL ANALYSIS, PHENOLIC COMPONENTS AND ANTI-INFLAMMATORY ACTIVITY OF SOME BEE POLLENS COLLECTED FROM THE NORTHEAST REGION OF ALGERIA. <i>Uludag Arıcılık Dergisi</i> , 0, , .	0.6	1
12	Future prospects of propolis, bee pollen, royal jelly, and bee venom. , 2022, , 411-440.		2
13	Bee products and diabetes mellitus. , 2022, , 63-114.		6
14	Bee Pollen Extracts: Chemical Composition, Antioxidant Properties, and Effect on the Growth of Selected Probiotic and Pathogenic Bacteria. <i>Antioxidants</i> , 2022, 11, 959.	2.2	15
15	Identification of allergens and allergen hydrolysates by proteomics and metabolomics: A comparative study of natural and enzymolytic bee pollen. <i>Food Research International</i> , 2022, 158, 111572.	2.9	10
16	Chemical constituents, antioxidant, and anticancer activities of bee pollen from various floral sources in Taiwan. <i>Notulae Botanicae Horti Agrobotanici Cluj-Napoca</i> , 2022, 50, 12644.	0.5	2
17	THE HIDDEN MIRACLE IN THE HIVE: FOODS ENRICHED WITH BEE POLLEN AND BEE BREAD. <i>Gä±da</i> , 0, , 604-615.	0.1	0
18	Bee Pollen: Clinical Trials and Patent Applications. <i>Nutrients</i> , 2022, 14, 2858.	1.7	27

#	ARTICLE	IF	CITATIONS
19	Crushing corn pollen grains increased diet digestibility and hemolymph protein content while decreasing honey bee consumption. <i>Apidologie</i> , 2022, 53, .	0.9	5
20	Phytochemical and biological investigations on the pollen from industrial hemp male inflorescences. <i>Food Research International</i> , 2022, 161, 111883.	2.9	8
21	General Nutritional Profile of Bee Products and Their Potential Antiviral Properties against Mammalian Viruses. <i>Nutrients</i> , 2022, 14, 3579.	1.7	17
22	Royal Jelly: Beneficial Properties and Synergistic Effects with Chemotherapeutic Drugs with Particular Emphasis in Anticancer Strategies. <i>Nutrients</i> , 2022, 14, 4166.	1.7	14
23	A Spotlight on the Egyptian Honeybee (<i>Apis mellifera lamarckii</i>). <i>Animals</i> , 2022, 12, 2749.	1.0	5
24	May phytophenolics alleviate aflatoxins-induced health challenges? A holistic insight on current landscape and future prospects. <i>Frontiers in Nutrition</i> , 0, 9, .	1.6	9
25	The microbiological quality of fresh bee pollen during the harvesting process. <i>Journal of Apicultural Research</i> , 2024, 63, 92-102.	0.7	4
26	Insights into the Role of Natural Products in the Control of the Honey Bee Gut Parasite (<i>Nosema</i> spp.). <i>Animals</i> , 2022, 12, 3062.	1.0	5
27	Mass Spectrometry-Based Identification of Bioactive Bee Pollen Proteins: Evaluation of Allergy Risk after Bee Pollen Supplementation. <i>Molecules</i> , 2022, 27, 7733.	1.7	4
28	Optimization of Ultrasonic Extraction of Nutraceutical and Pharmaceutical Compounds from Bee Pollen with Deep Eutectic Solvents Using Response Surface Methodology. <i>Foods</i> , 2022, 11, 3652.	1.9	13
29	Characterisation of Bee Pollen from the Marche Region (Italy) According to the Botanical and Geographical Origin with Analysis of Antioxidant Activity and Colour, Using a Chemometric Approach. <i>Molecules</i> , 2022, 27, 7996.	1.7	3
30	Stingless Bees and Honey Bees of West Sumatra, Indonesia. <i>Advances in Environmental Engineering and Green Technologies Book Series</i> , 2023, , 206-222.	0.3	0
31	Fabrication and characterization of bee pollen extract nanoparticles: Their potential in combination therapy against human A549 lung cancer cells. <i>Food Hydrocolloids for Health</i> , 2023, 3, 100110.	1.6	11
32	Supplying Bee Pollen and Propolis to Growing Rabbits: Effects on Growth Performance, Blood Metabolites, and Meat Quality. <i>Life</i> , 2022, 12, 1987.	1.1	5
33	New acylated flavonoid isolated from Thai bee pollen using molecular networking analysis and determination of its catechol-O-methyltransferase inhibitory activity. <i>Phytochemistry Letters</i> , 2023, 53, 239-244.	0.6	2
34	Chemical Profiling and Nutritional Evaluation of Bee Pollen, Bee Bread, and Royal Jelly and Their Role in Functional Fermented Dairy Products. <i>Molecules</i> , 2023, 28, 227.	1.7	15
35	Effects of Supplementation with Bee Pollen and Propolis on Growth Performance and Serum Metabolites of Rabbits: A Meta-Analysis. <i>Animals</i> , 2023, 13, 439.	1.0	12
36	Two new hydroxycinnamoyl acid amides isolated from Australian bee pollen using molecular networking analysis. <i>Phytochemistry Letters</i> , 2023, 54, 91-96.	0.6	0

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37	The colors of Tuscan bee pollen: phytochemical profile and antioxidant activity. <i>Natural Product Research</i> , 0, , 1-7.	1.0	1
38	Pesticide Residues and Metabolites in Greek Honey and Pollen: Bees and Human Health Risk Assessment. <i>Foods</i> , 2023, 12, 706.	1.9	7
39	Bee Pollen as Functional Food: Insights into Its Composition and Therapeutic Properties. <i>Antioxidants</i> , 2023, 12, 557.	2.2	17
40	Changes in the Histological Structure of Adrenal Glands and Corticosterone Level after Whey Protein or Bee Pollen Supplementation in Running and Non-Running Rats. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 4105.	1.2	1
54	Royal jelly: a predictive, preventive and personalised strategy for novel treatment options in non-communicable diseases. <i>EPMA Journal</i> , 2023, 14, 381-404.	3.3	0
67	Optimization of Nutraceuticals Extraction. , 2024, , 419-447.		0
68	Bee Pollen as a Source of Pharmaceuticals: Where Are We Now?. , 2023, , 319-336.		0
69	Physical and Bioprocessing Techniques for Improving Nutritional, Microbiological, and Functional Quality of Bee Pollen. , 2023, , 251-276.		0
70	Bee Pollen Carbohydrates Composition and Functionality. , 2023, , 51-69.		0
71	Other Bioactive Constituents of Pollen. , 2023, , 197-227.		0