Historical Aspects of Propolis Research in Modern Time

Evidence-based Complementary and Alternative Medicine 2013, 1-11 DOI: 10.1155/2013/964149

Citation Report

#	Article	IF	CITATIONS
1	Influence of seasonality and production method on the antibacterial activity of propolis . Acta Scientiarum - Animal Sciences, 2014, 36, 49.	0.3	6
2	Use of Propolis in the Sanitization of Lettuce. International Journal of Molecular Sciences, 2014, 15, 12243-12257.	1.8	25
3	Propolis in dentistry and oral cancer management. North American Journal of Medical Sciences, 2014, 6, 11.	1.7	24
4	Review of the anticancer activities of bee products. Asian Pacific Journal of Tropical Biomedicine, 2014, 4, 337-344.	0.5	96
5	Propolis decreases lipopolysaccharide-induced inflammatory mediators in pulp cells and osteoclasts. Dental Traumatology, 2014, 30, 362-367.	0.8	22
6	Alternative Medicine in Pediatric Dermatology: What Is the Evidence?. Current Dermatology Reports, 2014, 3, 165-170.	1.1	1
7	Antimicrobial activity and chemometric modelling of South African propolis. Journal of Applied Microbiology, 2015, 119, 981-990.	1.4	46
8	Optimización de la extracción alcohólica para la obtención de soluciones concentradas de propóleos. Revista Colombiana De Ciencias QuÃmico Farmacéuticas, 2015, 44, 47-57.	0.3	3
9	Knowledge, Attitudes, and Usage of Apitherapy for Disease Prevention and Treatment among Undergraduate Pharmacy Students in Lithuania. Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-9.	0.5	35
10	Brazilian red propolis: phytochemical screening, antioxidant activity and effect against cancer cells. BMC Complementary and Alternative Medicine, 2015, 15, 357.	3.7	85
11	Propolis: a new frontier for wound healing?. Burns and Trauma, 2015, 3, 9.	2.3	129
12	Bee Pollen as a Promising Agent in the Burn Wounds Treatment. Evidence-based Complementary and Alternative Medicine, 2016, 2016, 1-12.	0.5	13
13	Advances in Pharmacological Activities and Chemical Composition of Propolis Produced in Americas. , 0, , .		7
14	Characteristics, chemical compositions and biological activities of propolis from Al-Bahah, Saudi Arabia. Scientific Reports, 2017, 7, 41453.	1.6	56
15	Effects of a Propolis Extract on the Viability of and Levels of Cytoskeletal and Regulatory Proteins in Rat Brain Astrocytes: an In Vitro Study. Neurophysiology, 2017, 49, 261-271.	0.2	7
16	Propolis Diterpenes as a Remarkable Bio-Source for Drug Discovery Development: A Review. International Journal of Molecular Sciences, 2017, 18, 1290.	1.8	40
17	Structure Elucidation and Botanical Characterization of Diterpenes from a Specific Type of Bee Glue. Molecules, 2017, 22, 1185.	1.7	17
18	Effect of Green and Brown Propolis Extracts on the Expression Levels of microRNAs, mRNAs and Proteins, Related to Oxidative Stress and Inflammation. Nutrients, 2017, 9, 1090.	1.7	40

#	Article	IF	CITATIONS
19	Comparative Evaluation of Clinical and Radiographic Success of Formocresol, Propolis, Turmeric Gel, and Calcium Hydroxide on Pulpotomized Primary Molars: A Preliminary Study. International Journal of Clinical Pediatric Dentistry, 2017, 10, 18-23.	0.3	24
20	Potential role of propolis in wound healing: Biological properties and therapeutic activities. Biomedicine and Pharmacotherapy, 2018, 98, 469-483.	2.5	129
21	Bacterial cellulose skin masks—Properties and sensory tests. Journal of Cosmetic Dermatology, 2018, 17, 840-847.	0.8	78
22	Chemical composition of propolis from the Baha region in Saudi Arabia. Czech Journal of Food Sciences, 2018, 36, 109-118.	0.6	8
23	Hypoglycaemic and Antioxidant Effects of Propolis of Chihuahua in a Model of Experimental Diabetes. Evidence-based Complementary and Alternative Medicine, 2018, 2018, 1-10.	0.5	51
24	Chrysin Attenuates Cell Viability of Human Colorectal Cancer Cells through Autophagy Induction Unlike 5-Fluorouracil/Oxaliplatin. International Journal of Molecular Sciences, 2018, 19, 1763.	1.8	28
25	Artepillin C, drupanin, aromadendrin-4′-O-methyl-ether and kaempferide from Brazilian green propolis promote gastroprotective action by diversified mode of action. Journal of Ethnopharmacology, 2018, 226, 82-89.	2.0	41
26	Comparison between In Vitro Antiviral Effect of Mexican Propolis and Three Commercial Flavonoids against Canine Distemper Virus. Evidence-based Complementary and Alternative Medicine, 2018, 2018, 1-9.	0.5	35
27	Effect of Pinocembrin Isolated from Mexican Brown Propolis on Diabetic Nephropathy. Molecules, 2018, 23, 852.	1.7	27
28	Composition and functional properties of propolis (bee glue): A review. Saudi Journal of Biological Sciences, 2019, 26, 1695-1703.	1.8	350
29	Propolis attenuates lipopolysaccharideâ€induced inflammatory responses through intracellular ROS and NO levels along with downregulation of ILâ€1β and ILâ€6 expressions in murine RAW 264.7 macrophages. Journal of Food Biochemistry, 2019, 43, e12926.	1.2	28
30	Beyond the Biological Effect of a Chemically Characterized Poplar Propolis: Antibacterial and Antiviral Activity and Comparison with Flurbiprofen in Cytokines Release by LPS-Stimulated Human Mononuclear Cells. Biomedicines, 2019, 7, 73.	1.4	35
31	Gaps in propolis research: challenges posed to commercialization and the need for an holistic approach. Journal of Apicultural Research, 2019, 58, 604-616.	0.7	15
32	Cytotoxicity, antioxidant, anti-inflammatory activity, and GC-MS analysis of Egyptian propolis. Comparative Clinical Pathology, 2019, 28, 1589-1598.	0.3	9
33	The role of seasonality on the chemical composition, antioxidant activity and cytotoxicity of Polish propolis in human erythrocytes. Revista Brasileira De Farmacognosia, 2019, 29, 301-308.	0.6	34
34	Brazilian red propolis extracts: study of chemical composition by ESI-MS/MS (ESI+) and cytotoxic profiles against colon cancer cell lines. Biotechnology Research and Innovation, 2019, 3, 120-130.	0.3	15
35	The new buzz: Investigating the antimicrobial interactions between bioactive compounds found in South African propolis. Journal of Ethnopharmacology, 2019, 238, 111867.	2.0	20
36	A New Propolis Type from Changbai Mountains in North-east China: Chemical Composition, Botanical Origin and Biological Activity. Molecules, 2019, 24, 1369.	1.7	13

#	Article	IF	CITATIONS
37	Medicinal Plant Extracts and Their Use As Wound Closure Inducing Agents. Journal of Medicinal Food, 2019, 22, 435-443.	0.8	13
38	Propolis – Eco-friendly natural antibacterial finish for nonwoven fabrics for medical application. Journal of Industrial Textiles, 2020, 49, 1100-1119.	1.1	14
39	Propolis and its potential against SARS-CoV-2 infection mechanisms and COVID-19 disease. Biomedicine and Pharmacotherapy, 2020, 131, 110622.	2.5	169
40	Chinese Propolis Inhibits the Proliferation of Human Gastric Cancer Cells by Inducing Apoptosis and Cell Cycle Arrest. Evidence-based Complementary and Alternative Medicine, 2020, 2020, 1-11.	0.5	9
41	Increased Fibroblast Metabolic Activity of Collagen Scaffolds via the Addition of Propolis Nanoparticles. Materials, 2020, 13, 3118.	1.3	9
42	The effect of propolis on anthropometric indices and lipid profile: a systematic review and meta-analysis of randomized controlled trials. Journal of Diabetes and Metabolic Disorders, 2020, 19, 1835-1843.	0.8	7
43	Propolis flavonoids and terpenes, and their interactions with model lipid membranes: a review. Advances in Biomembranes and Lipid Self-Assembly, 2020, , 25-52.	0.3	7
44	Recent Advances Regarding the Phytochemical and Therapeutic Uses of Populus nigra L. Buds. Plants, 2020, 9, 1464.	1.6	33
45	Honeybee products: An updated review of neurological actions. Trends in Food Science and Technology, 2020, 101, 17-27.	7.8	41
46	Uncovering Biological Application of Brazilian Green Propolis: A Phenotypic Screening against Schistosoma mansoni. Chemistry and Biodiversity, 2020, 17, e2000277.	1.0	3
47	Preparation, statistical optimization, inÂvitro characterization, and inÂvivo pharmacological evaluation of solid lipid nanoparticles encapsulating propolis flavonoids: a novel treatment for skin edema. Drug Development and Industrial Pharmacy, 2020, 46, 1163-1176.	0.9	12
48	Phenolic composition and biological activities of geographically different type of propolis and black cottonwood resins against oral streptococci, vaginal microbiota and phytopathogenic <i>Fusarium</i> species. Journal of Applied Microbiology, 2020, 129, 296-310.	1.4	9
50	Systematic review of natural and miscellaneous agents, for the management of oral mucositis in cancer patients and clinical practice guidelines — part 2: honey, herbal compounds, saliva stimulants, probiotics, and miscellaneous agents. Supportive Care in Cancer, 2020, 28, 2457-2472.	1.0	54
51	Phytochemical Constituents, Antioxidant, Cytotoxic, and Antimicrobial Activities of the Ethanolic Extract of Mexican Brown Propolis. Antioxidants, 2020, 9, 70.	2.2	78
52	Effectiveness of Different Analytical Methods for the Characterization of Propolis: A Case of Study in Northern Italy. Molecules, 2020, 25, 504.	1.7	34
53	Effect of propolis supplementation on C-reactive protein levels and other inflammatory factors: A systematic review and meta-analysis of randomized controlled trials. Journal of King Saud University - Science, 2020, 32, 1694-1701.	1.6	22
54	Nanoâ€vesicular formulation of propolis and cytotoxic effects in a <scp>3D</scp> spheroid model of lung cancer. Journal of the Science of Food and Agriculture, 2020, 100, 3525-3535.	1.7	25
55	Chemical composition and pharmacological properties of <i>Macaranga</i> â€ŧype Pacific propolis: A review. Phytotherapy Research, 2021, 35, 207-222.	2.8	27

#	Article	IF	CITATIONS
56	A standardized polyphenol mixture extracted from poplar-type propolis for remission of symptoms of uncomplicated upper respiratory tract infection (URTI): A monocentric, randomized, double-blind, placebo-controlled clinical trial. Phytomedicine, 2021, 80, 153368.	2.3	24
57	Foodomics in bee product research: a systematic literature review. European Food Research and Technology, 2021, 247, 309-331.	1.6	32
58	Brazilian southeast brown propolis: gas chromatography method development for its volatile oil analysis, its antimicrobial and leishmanicidal activities evaluation. Phytochemical Analysis, 2021, 32, 404-411.	1.2	14
59	Propolis. , 2021, , 795-812.		1
60	Effects of propolis supplementation on glycemic status, lipid profiles, inflammation and oxidative stress, liver enzymes, and body weight: a systematic review and meta-analysis of randomized controlled clinical trials. Journal of Diabetes and Metabolic Disorders, 2021, 20, 831-843.	0.8	15
62	Propolis in Metabolic Syndrome and Its Associated Chronic Diseases: A Narrative Review. Antioxidants, 2021, 10, 348.	2.2	20
63	Potential anti-COVID-19 activity of Egyptian propolis using computational modeling. Future Virology, 2021, 16, 107-116.	0.9	21
64	The use of propolis in dentistry, oral health, and medicine: A review. Journal of Oral Biosciences, 2021, 63, 23-34.	0.8	55
65	Antioxidant effect of caffeic acid phenethyl ester in experimentally induced periodontitis. Clinical Oral Investigations, 2021, 25, 4959-4966.	1.4	9
66	Protective mechanisms of Taiwanese green propolis toward high glucoseâ€induced inflammation via NLRP3 inflammasome signaling pathway in human gingival fibroblasts. Journal of Periodontal Research, 2021, 56, 804-818.	1.4	8
67	Chemical Composition of Volatile Compounds in Apis mellifera Propolis from the Northeast Region of Pará State, Brazil. Molecules, 2021, 26, 3462.	1.7	19
68	Treatment of gingival recession defects using non-invasive pinhole technique with propolis application, a case report. International Journal of Surgery Case Reports, 2021, 83, 106042.	0.2	3
69	Beehive Products as Antibacterial Agents: A Review. Antibiotics, 2021, 10, 717.	1.5	24
70	Antiviral, Antibacterial, Antifungal, and Antiparasitic Properties of Propolis: A Review. Foods, 2021, 10, 1360.	1.9	77
71	Antiparasitic Properties of Propolis Extracts and Their Compounds. Chemistry and Biodiversity, 2021, 18, e2100310.	1.0	13
72	Experimental Evidence for Therapeutic Potentials of Propolis. Nutrients, 2021, 13, 2528.	1.7	28
73	Chemical analysis, antibacterial, and antioxidant activities of flavonoidâ€rich extracts from four Moroccan propolis. Journal of Food Processing and Preservation, 2021, 45, e15816.	0.9	6
74	Synergistic interaction between propolis extract, essential oils, and antibiotics against Staphylococcus epidermidis and methicillin resistant Staphylococcus aureus. International Journal of Secondary Metabolite, 2021, 8, 195-213.	0.5	15

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		CITATION REPORT	
#	Article	IF	Citations
75	How diverse is the chemistry and plant origin of Brazilian propolis?. Apidologie, 2021, 52, 1075-1097.	0.9	26
76	Baccharin and p-coumaric acid from green propolis mitigate inflammation by modulating the production of cytokines and eicosanoids. Journal of Ethnopharmacology, 2021, 278, 114255.	2.0	22
77	Chemopreventive and Chemotherapeutic Effect of Propolis and Its Constituents: A Mini-review. Journal of Cancer Prevention, 2020, 25, 70-78.	0.8	28
78	Actividad antibacteriana de un extracto acuoso de propóleo del municipio de Irapuato, Guanajuato, México Agronomy Mesoamerican, 2016, 28, 223.	0.1	5
79	Impact of the use of Ethanolic Extract of Propolis, Flavonoid and Non-Flavonoid Propolis for Direct Pulp Capping in Collagen Type I Density. Brazilian Journal of Oral Sciences, 2017, 15, 264.	0.1	6
80	Advances in the Propolis Chemical Composition between 2013 and 2018: A Review. EFood, 2020, 1, 24-37.	1.7	33
81	Azerbaycan Propolislerinin Fenolik Madde İçerikleri ve Kalite Açısından Değerlendirilmesi. Journal of Research in Veterinary Medicine, 2019, 38, 44-51.	0.1	2
82	The Effect of Propolis as a Functional Product on Health. Uludag Aricilik Dergisi, 2020, 20, 189-208.	0.6	5
83	Biomedical Properties of Propolis on Diverse Chronic Diseases and Its Potential Applications and Health Benefits. Nutrients, 2021, 13, 78.	1.7	35
84	Propolis in Dogs: Clinical Experiences and Perspectives (A Brief Review). Open Journal of Veterinary Medicine, 2015, 05, 11-17.	0.4	4
85	Propolis, A Hope for the Future in Treating Resistant Periodontal Pathogens. Cureus, 2016, 8, e682.	0.2	13
86	ANTIBACTERIAL EFFECTS OF ANATOLIAN PROPOLIS ON PAENIBACILLUS LARVAE. Uludag Aricilik Dergisi, 2021, 21, 177-186.	0.6	3
87	The bone strengthening effects of propolis in ovariectomized female white rats as models for postmenopause. Current Issues in Pharmacy and Medical Sciences, 2021, 34, 119-122.	0.1	2
88	Bee products in the prehistoric southern levant: evidence from the lipid organic record. Royal Society Open Science, 2021, 8, 210950.	1.1	4
89	Influência da prÃ3polis sobre os perfis leucocitário e proteico de camundongos e tempo de fechamento de feridas excisionais limpas e infectadas por Staphylococcus aureus Revista Brasileira De Plantas Medicinais, 2015, 17, 413-419.	0.3	2
90	Comparison of Traps Collecting Propolis by Honey Bees. Advances in Entomology (Irvine, Calif), 2017, 05, 68-74.	0.1	3
91	From propolis to designer biomaterials for the applications in the veterinary medicine: copazan herbal gel with beepolis and wound healing in vitro. Advances in Tissue Engineering & Regenerative Medicine Open Access, 2018, 4, .	0.1	0
92	Wound Healing Activity of Propolis of West Algeria. Phytotherapie, 2019, 17, 206-210.	0.1	1

#	Article	IF	CITATIONS
93	Topical Medication of Wound May Mislead the Medico-Legal Judgment. Suez Canal Veterinary Medicine Journal SCVMJ, 2019, 24, 329-345.	0.1	0
94	Preparation, Statistical Optimization and Characterization of Propolis-Loaded Solid Lipid Nanoparticles Using Box-Behnken Design. Advanced Pharmaceutical Bulletin, 2021, 11, 301-310.	0.6	2
95	Propolisin Kimyasal İçeriği ile Antibakteriyel, Antiviral ve Antioksidan Aktivitesi. ISPEC Journal of Agricultural Sciences, 2020, 4, 1053-1070.	0.0	8
96	Non-waste technologies for processing bee products (analytical review). News of Pharmacy, 2020, .	0.1	Ο
97	Recent Studies in the Use of Propolis as a Traditional Medicine: A Review. South Asian Journal of Tourism & Hospitality, 2020, 12, 13-17.	0.2	3
98	Gut Microbiome and Gastrointestinal Diseases. Korean Journal of Clinical Laboratory Science, 2018, 50, 11-19.	0.1	2
99	To Evaluate the Efficacy of Topical Propolis in the Management of Symptomatic Oral Lichen Planus: A Randomized Controlled Trial. Contemporary Clinical Dentistry, 2018, 9, 65-71.	0.2	3
100	Propolis particles incorporated in aqueous formulations with enhanced antibacterial performance. Food Hydrocolloids for Health, 2021, 1, 100040.	1.6	7
101	The effect of ethanolic extract of Brazilian green propolis and artepillin C on aFGF-1, Eselectin, and CD40L secreted by human gingival fibroblasts. Central-European Journal of Immunology, 2021, 46, 438-445.	0.4	5
102	The Potential Use of Propolis as a Primary or an Adjunctive Therapy in Respiratory Tract-Related Diseases and Disorders: A Systematic Scoping Review. Biomedicine and Pharmacotherapy, 2022, 146, 112595.	2.5	9
103	Propolis of stingless bees for the development of novel functional food and nutraceutical ingredients: A systematic scoping review of the experimental evidence. Journal of Functional Foods, 2022, 88, 104902.	1.6	20
104	Bee Products: An Emblematic Example of Underutilized Sources of Bioactive Compounds. Journal of Agricultural and Food Chemistry, 2022, 70, 6833-6848.	2.4	62
105	Anti-Allergic Properties of Propolis: Evidence From Preclinical and Clinical Studies. Frontiers in Pharmacology, 2021, 12, 785371.	1.6	7
106	The Honey Bee Apis mellifera: An Insect at the Interface between Human and Ecosystem Health. Biology, 2022, 11, 233.	1.3	37
107	Antifungal Properties of Chemically Defined Propolis from Various Geographical Regions. Microorganisms, 2022, 10, 364.	1.6	13
108	Oral health in cerebral palsy: What makes propolis so special?. Special Care in Dentistry, 2022, 42, 548-549.	0.4	0
109	Chemical Variability and Pharmacological Potential of Propolis as a Source for the Development of New Pharmaceutical Products. Molecules, 2022, 27, 1600.	1.7	35
110	Cinnamic Acid in Frankincense Sap as a Criterion for Determining the Best Mother Plant for Vegetative Propagation of Styrax benzoin (Sumatra Benzoin) in Sumatra, Indonesia. International Journal of Forestry Research, 2022, 2022, 1-8.	0.2	2

#	Article	IF	CITATIONS
111	The powerful synergistic effect of spiramycin/propolis loaded chitosan/alginate nanoparticles on acute murine toxoplasmosis. PLoS Neglected Tropical Diseases, 2022, 16, e0010268.	1.3	13
112	An Overview of the Evidence and Mechanism of Drug–Herb Interactions Between Propolis and Pharmaceutical Drugs. Frontiers in Pharmacology, 2022, 13, 876183.	1.6	15
113	El propóleos, una Resina Biológica con Propiedades Curativas. Invurnus, 2021, 16, .	0.0	0
114	Molecular Mechanisms of Biologically Active Compounds from Propolis in Breast Cancer: State of the Art and Future Directions. Food Reviews International, 2023, 39, 2931-2968.	4.3	0
115	Molecular Insights into the Antistress Potentials of Brazilian Green Propolis Extract and Its Constituent Artepillin C. Molecules, 2022, 27, 80.	1.7	3
116	Effect of bee propolis as a hypoglycemic agent and diabetes control. International Journal of Family & Community Medicine, 2021, 5, 223-227.	0.1	0
117	In Vitro Activity of Caffeic Acid Phenethyl Ester against Different Oral Microorganisms. Applied Sciences (Switzerland), 2022, 12, 3959.	1.3	5
118	Applications of Alginate-Based Nanomaterials in Enhancing the Therapeutic Effects of Bee Products. Frontiers in Molecular Biosciences, 2022, 9, 865833.	1.6	10
119	Activity of Propolis Nanoparticles against HSV-2: Promising Approach to Inhibiting Infection and Replication. Molecules, 2022, 27, 2560.	1.7	4
120	To evaluate the efficacy of topical propolis in the management of symptomatic oral lichen planus: A randomized controlled trial. Contemporary Clinical Dentistry, 2018, 9, 65.	0.2	8
121	Phytochemical investigation, physicochemical characterization, and antimicrobial activities of Ethiopian propolis. Arabian Journal of Chemistry, 2022, 15, 103931.	2.3	11
123	Effect of dietary addition of phenolic compounds from propolis on growth performance, carcass traits, and meat fatty acid profile of feedlot beef cattle. Semina:Ciencias Agrarias, 2022, 43, 1653-1670.	0.1	0
124	Potential of propolis antifungal activity for clinical applications. Journal of Applied Microbiology, 2022, , .	1.4	1
125	The Potential Use of Propolis as an Adjunctive Therapy in Breast Cancers. Integrative Cancer Therapies, 2022, 21, 153473542210968.	0.8	10
126	The Suitability of Propolis as a Bioactive Component of Biomaterials. Frontiers in Pharmacology, 0, 13,	1.6	7
127	Stingless bee propolis, metformin, and their combination alleviate diabetic cardiomyopathy. Brazilian Journal of Pharmaceutical Sciences, 0, 58, .	1.2	1
128	Chemical Profiling, Antioxidant, and Antimicrobial Activity of Saudi Propolis Collected by Arabian Honey Bee (Apis mellifera jemenitica) Colonies. Antioxidants, 2022, 11, 1413.	2.2	9
129	Phytochemical composition and bio-functional properties of <i>Apis mellifera</i> propolis from Kenya. Royal Society Open Science, 2022, 9, .	1.1	9

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130	Propolis efficacy on SARS-COV viruses: a review on antimicrobial activities and molecular simulations. Environmental Science and Pollution Research, 2022, 29, 58628-58647.	2.7	6
131	Perspectives for Uses of Propolis in Therapy against Infectious Diseases. Molecules, 2022, 27, 4594.	1.7	26
132	A Comprehensive Review of Natural Compounds for Wound Healing: Targeting Bioactivity Perspective. International Journal of Molecular Sciences, 2022, 23, 9573.	1.8	23
133	Propolis: Its Role and Efficacy in Human Health and Diseases. Molecules, 2022, 27, 6120.	1.7	38
135	Antiviral Activity of Bee Products. Current Pharmaceutical Design, 2022, 28, 2867-2878.	0.9	2
136	A concerted effort combating hepatitis. Biomedical Journal, 2022, , .	1.4	Ο
137	Propolis induces cardiac metabolism changes in 6-hydroxydopamine animal model: A dietary intervention as a potential cardioprotective approach in Parkinson's disease. Frontiers in Pharmacology, 0, 13, .	1.6	2
138	Introduction to Traditional Medicine and Their Role in Prevention and Treatment of Emerging and Re-Emerging Diseases. Biomolecules, 2022, 12, 1442.	1.8	9
140	Phytochemical Profile, Plant Precursors and Some Properties of Georgian Propolis. Molecules, 2022, 27, 7714.	1.7	4
141	Targeting Acanthamoeba proteins interaction with flavonoids of Propolis extract by in vitro and in silico studies for promising therapeutic effects. F1000Research, 0, 11, 1274.	0.8	0
143	REVIEW OF NATIONAL REGULATORY REQUIREMENTS FOR PROPOLIS QUALITY FOR COMPLIANCE WITH INTERNATIONAL STANDARDS. Animal Science and Food Technology, 2022, 13, .	0.2	1
144	Use of propolis for skin wound healing: systematic review and meta-analysis. Archives of Dermatological Research, 2023, 315, 943-955.	1.1	2
145	Kaempferol: Antimicrobial Properties, Sources, Clinical, and Traditional Applications. International Journal of Molecular Sciences, 2022, 23, 15054.	1.8	45
146	Assessment of Antioxidant and Antimicrobial Properties of Selected Greek Propolis Samples (North) Tj ETQq1 1	0.784314 1.7	rg&T /Overlo
147	On the view of stingless bees' non-honey foods. Journal of Apicultural Research, 2023, 62, 185-202.	0.7	0
148	Recent Update on the Anti-Inflammatory Activities of Propolis. Molecules, 2022, 27, 8473.	1.7	21
149	Brazilian Red Propolis Accelerates Gastric Healing and Reduces Gastric Submucosal Layer Inflammation in Ultrasoundâ€Monitored Rats. Chemistry and Biodiversity, 0, , .	1.0	0
150	The Effects of Propolis on Viral Respiratory Diseases. Molecules, 2023, 28, 359.	1.7	9

#	Article	IF	CITATIONS
151	The Role of Propolis as a Natural Product with Potential Gastric Cancer Treatment Properties: A Systematic Review. Foods, 2023, 12, 415.	1.9	3
152	Chemical Composition and Antimicrobial Effect of Western Ethiopian Propolis. Chemistry and Biodiversity, 2023, 20, .	1.0	2
153	Comparing the Effects of Encapsulated and Non-Encapsulated Propolis Extracts on Model Lipid Membranes and Lactic Bacteria, with Emphasis on the Synergistic Effects of Its Various Compounds. Molecules, 2023, 28, 712.	1.7	0
154	Role and the importance of green approach in biosynthesis of nanopropolis and effectiveness of propolis in the treatment of COVID-19 pandemic. Green Processing and Synthesis, 2023, 12, .	1.3	3
155	Gastroprotective and ulcer healing potentials of Nigerian Bee Propolis flavonoid extract on acetic acid-induced gastric ulcers in albino rats (Wistar Strains). Advances in Traditional Medicine, 0, , .	1.0	0
156	Targeting Acanthamoeba proteins interaction with flavonoids of Propolis extract by in vitro and in silico studies for promising therapeutic effects. F1000Research, 0, 11, 1274.	0.8	0
157	Therapeutic efficacy of caffeic acid phenethyl ester in cancer therapy: An updated review. Chemical Biology and Drug Design, 2023, 102, 201-216.	1.5	6
158	Phytochemical Profile and Antimicrobial Potential of Propolis Samples from Kazakhstan. Molecules, 2023, 28, 2984.	1.7	4
159	Targeting Acanthamoeba proteins interaction with flavonoids of Propolis extract by in vitro and in silico studies for promising therapeutic effects. F1000Research, 0, 11, 1274.	0.8	1
160	Phenolic Compounds Contribution to Portuguese Propolis Anti-Melanoma Activity. Molecules, 2023, 28, 3107.	1.7	3
162	Review on Propolis Applications in Food Preservation and Active Packaging. Plants, 2023, 12, 1654.	1.6	6
163	Correlation between total phenolic and flavonoid contents and biological activities of 12 ethanolic extracts of Iranian propolis. Food Science and Nutrition, 2023, 11, 4308-4325.	1.5	6
190	Applications of propolis-based materials in wound healing. Archives of Dermatological Research, 2024, 316, .	1.1	1
193	A Miracle Food Supplement Obtained from Beehives: Propolis. , 0, , .		0