

# Jerzy Stojko

## List of Publications by Year in descending order

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Version: 2024-02-01

39  
papers

1,414  
citations

394421

19  
h-index

330143

37  
g-index

40  
all docs

40  
docs citations

40  
times ranked

2129  
citing authors

#	ARTICLE	IF	CITATIONS
1	Structure and Antioxidant Activity of Polyphenols Derived from Propolis. <i>Molecules</i> , 2014, 19, 78-101.	3.8	235
2	Polyphenols from Bee Pollen: Structure, Absorption, Metabolism and Biological Activity. <i>Molecules</i> , 2015, 20, 21732-21749.	3.8	148
3	Bee Products in Dermatology and Skin Care. <i>Molecules</i> , 2020, 25, 556.	3.8	133
4	Susceptibility of <i>Staphylococcus aureus</i> Clinical Isolates to Propolis Extract Alone or in Combination with Antimicrobial Drugs. <i>Molecules</i> , 2013, 18, 9623-9640.	3.8	77
5	Flavonoids, bioactive components of propolis, exhibit cytotoxic activity and induce cell cycle arrest and apoptosis in human breast cancer cells MDA-MB-231 and MCF-7 – a comparative study. <i>Cellular and Molecular Biology</i> , 2018, 64, 1-10.	0.9	66
6	Migration Rate Inhibition of Breast Cancer Cells Treated by Caffeic Acid and Caffeic Acid Phenethyl Ester: An In Vitro Comparison Study. <i>Nutrients</i> , 2017, 9, 1144.	4.1	64
7	Comparison of Two Components of Propolis: Caffeic Acid (CA) and Caffeic Acid Phenethyl Ester (CAPE) Induce Apoptosis and Cell Cycle Arrest of Breast Cancer Cells MDA-MB-231. <i>Molecules</i> , 2017, 22, 1554.	3.8	61
8	Propolis Modifies Collagen Types I and III Accumulation in the Matrix of Burnt Tissue. <i>Evidence-based Complementary and Alternative Medicine</i> , 2013, 2013, 1-10.	1.2	55
9	Caffeic Acid Phenethyl Ester and Ethanol Extract of Propolis Induce the Complementary Cytotoxic Effect on Triple-Negative Breast Cancer Cell Lines. <i>Molecules</i> , 2015, 20, 9242-9262.	3.8	54
10	Caffeic Acid Versus Caffeic Acid Phenethyl Ester in the Treatment of Breast Cancer MCF-7 Cells: Migration Rate Inhibition. <i>Integrative Cancer Therapies</i> , 2018, 17, 1247-1259.	2.0	48
11	Propolis Induces Chondroitin/Dermatan Sulphate and Hyaluronic Acid Accumulation in the Skin of Burned Wound. <i>Evidence-based Complementary and Alternative Medicine</i> , 2013, 2013, 1-8.	1.2	38
12	Comparison of the Antioxidant Activity of Propolis Samples from Different Geographical Regions. <i>Plants</i> , 2022, 11, 1203.	3.5	36
13	Biological Activity of Propolis-Honey Balm in the Treatment of Experimentally-Evoked Burn Wounds. <i>Molecules</i> , 2013, 18, 14397-14413.	3.8	34
14	Propolis Modulates Fibronectin Expression in the Matrix of Thermal Injury. <i>BioMed Research International</i> , 2014, 2014, 1-10.	1.9	33
15	Anti-Atherogenic Activity of Polyphenol-Rich Extract from Bee Pollen. <i>Nutrients</i> , 2017, 9, 1369.	4.1	32
16	Propolis modulates vitronectin, laminin, and heparan sulfate/heparin expression during experimental burn healing. <i>Journal of Zhejiang University: Science B</i> , 2012, 13, 932-941.	2.8	27
17	The Assessment of Toxic Metals in Plants Used in Cosmetics and Cosmetology. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1280.	2.6	26
18	Positive Effect of Propolis on Free Radicals in Burn Wounds. <i>Evidence-based Complementary and Alternative Medicine</i> , 2013, 2013, 1-12.	1.2	24

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19	Antioxidative Properties of Bee Pollen Extracts Examined by EPR Spectroscopy. Journal of Apicultural Science, 2012, 56, 23-31.	0.4	20
20	Caffeic Acid Phenethyl Ester (CAPE) Induced Apoptosis in Serous Ovarian Cancer OV7 Cells by Deregulation of BCL2/BAX Genes. Molecules, 2020, 25, 3514.	3.8	20
21	Biodegradable Electrospun Nonwovens Releasing Propolis as a Promising Dressing Material for Burn Wound Treatment. Pharmaceutics, 2020, 12, 883.	4.5	20
22	The Content of Mercury in Herbal Dietary Supplements. Biological Trace Element Research, 2018, 185, 236-243.	3.5	19
23	A fatal case of poisoning of a 19-year-old after taking 3-MMC. Forensic Science International, 2019, 300, e34-e37.	2.2	18
24	Protective Effect of Polyphenol-Rich Extract from Bee Pollen in a High-Fat Diet. Molecules, 2018, 23, 805.	3.8	17
25	Polyphenol content and antioxidant activity of bee pollen extracts from Poland. Journal of Apicultural Research, 2015, 54, 482-490.	1.5	14
26	Bee Pollen as a Promising Agent in the Burn Wounds Treatment. Evidence-based Complementary and Alternative Medicine, 2016, 2016, 1-12.	1.2	13
27	Adipose-derived stem cells undergo differentiation after co-culture with porcine limbal epithelial stem cells. Stem Cell Research, 2019, 41, 101609.	0.7	12
28	Effects of Polylactide Copolymer Implants and Platelet-Rich Plasma on Bone Regeneration within a Large Calvarial Defect in Sheep. BioMed Research International, 2018, 2018, 1-11.	1.9	11
29	Application of Electron Paramagnetic Resonance Spectroscopy to Comparative Examination of Different Groups of Free Radicals in Thermal Injuries Treated with Propolis and Silver Sulphadiazine. Evidence-based Complementary and Alternative Medicine, 2013, 2013, 1-11.	1.2	10
30	Structure–bioavailability relationship study of genistein derivatives with antiproliferative activity on human cancer cell. Journal of Pharmaceutical and Biomedical Analysis, 2020, 185, 113216.	2.8	10
31	EPR Spectroscopic Examination of Different Types of Paramagnetic Centers in the Blood in the Course of Burn Healing. Oxidative Medicine and Cellular Longevity, 2019, 2019, 1-8.	4.0	8
32	Microwave Saturation of Complex EPR Spectra and Free Radicals of Burnt Skin Treated with Apitherapeutic Agent. Evidence-based Complementary and Alternative Medicine, 2013, 2013, 1-9.	1.2	7
33	Cardioprotective Activity of Selected Polyphenols Based on Epithelial and Aortic Cell Lines. A Review. Molecules, 2020, 25, 5343.	3.8	7
34	The Estimation of Blood Paramagnetic Center Changes during Burns Management with Biodegradable Propolis-Nanofiber Dressing. Oxidative Medicine and Cellular Longevity, 2020, 2020, 1-9.	4.0	7
35	Bee Venom, Honey, and Royal Jelly in the Treatment of Bacterial Infections of the Oral Cavity: A Review. Life, 2021, 11, 1311.	2.4	4
36	The evaluation of chosen extracellular matrix enzymes activity during regeneration of experimental thermal injuries. Leczenie Ran, 2014, 11, 97-101.	0.2	3

#	ARTICLE	IF	CITATIONS
37	Perphenazine and prochlorperazine decrease glioblastoma U87 MG cell migration and invasion: Analysis of the ABCB1 and ABCG2 transporters, E-cadherin, $\alpha$ -tubulin and integrins ( $\beta$ 3, $\beta$ 5, and $\beta$ 1) levels. Oncology Letters, 2022, 23, 182.	1.8	2
38	Porównanie osłonowego wpływu wybranych apiterapeutyków na przebieg ciąży szczura po narażeniu na embriotoksyczne działanie kwasu acetylosalicylowego. Postępy Fitoterapii, 2017, 18, .	0.0	0
39	Determining content of mercury in vitamin and mineral dietary supplements. Annales Academiae Medicae Silesiensis, 2019, 73, 203-211.	0.1	0