

# Jerzy Stojko

## List of Publications by Year in descending order

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Version: 2024-02-01

39  
papers

1,414  
citations

394390

19  
h-index

330122

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. <i>Journal of Apicultural Science</i> , 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. <i>Molecules</i> , 2020, 25, 3514.	3.8	20
21	Biodegradable Electrospun Nonwovens Releasing Propolis as a Promising Dressing Material for Burn Wound Treatment. <i>Pharmaceutics</i> , 2020, 12, 883.	4.5	20
22	The Content of Mercury in Herbal Dietary Supplements. <i>Biological Trace Element Research</i> , 2018, 185, 236-243.	3.5	19
23	A fatal case of poisoning of a 19-year-old after taking 3-MMC. <i>Forensic Science International</i> , 2019, 300, e34-e37.	2.2	18
24	Protective Effect of Polyphenol-Rich Extract from Bee Pollen in a High-Fat Diet. <i>Molecules</i> , 2018, 23, 805.	3.8	17
25	Polyphenol content and antioxidant activity of bee pollen extracts from Poland. <i>Journal of Apicultural Research</i> , 2015, 54, 482-490.	1.5	14
26	Bee Pollen as a Promising Agent in the Burn Wounds Treatment. <i>Evidence-based Complementary and Alternative Medicine</i> , 2016, 2016, 1-12.	1.2	13
27	Adipose-derived stem cells undergo differentiation after co-culture with porcine limbal epithelial stem cells. <i>Stem Cell Research</i> , 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. <i>BioMed Research International</i> , 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. <i>Evidence-based Complementary and Alternative Medicine</i> , 2013, 2013, 1-11.	1.2	10
30	Structure- <sup>bio</sup> availability relationship study of genistein derivatives with antiproliferative activity on human cancer cell. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 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. <i>Oxidative Medicine and Cellular Longevity</i> , 2019, 2019, 1-8.	4.0	8
32	Microwave Saturation of Complex EPR Spectra and Free Radicals of Burnt Skin Treated with Apitherapeutic Agent. <i>Evidence-based Complementary and Alternative Medicine</i> , 2013, 2013, 1-9.	1.2	7
33	Cardioprotective Activity of Selected Polyphenols Based on Epithelial and Aortic Cell Lines. A Review. <i>Molecules</i> , 2020, 25, 5343.	3.8	7
34	The Estimation of Blood Paramagnetic Center Changes during Burns Management with Biodegradable Propolis-Nanofiber Dressing. <i>Oxidative Medicine and Cellular Longevity</i> , 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. <i>Life</i> , 2021, 11, 1311.	2.4	4
36	The evaluation of chosen extracellular matrix enzymes activity during regeneration of experimental thermal injuries. <i>Leczenie Ran</i> , 2014, 11, 97-101.	0.2	3

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37	Perphenazine and prochlorperazine decrease glioblastoma U87 MG cell migration and invasion: Analysis of the ABCB1 and ABCG2 transporters, E-cadherin, $\beta$ -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