

Daniel A Broszczak

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

751
citations

840776

11
h-index

839539

18
g-index

18
all docs

18
docs citations

18
times ranked

1314
citing authors

#	ARTICLE	IF	CITATIONS
1	Natural product-derived phytochemicals as potential agents against coronaviruses: A review. <i>Virus Research</i> , 2020, 284, 197989.	2.2	337
2	Oxidative stress in alzheimerâ€™s disease: A review on emergent natural polyphenolic therapeutics. <i>Complementary Therapies in Medicine</i> , 2020, 49, 102294.	2.7	151
3	Antioxidative and therapeutic potential of selected Australian plants: A review. <i>Journal of Ethnopharmacology</i> , 2021, 268, 113580.	4.1	37
4	The use of minimally invasive biomarkers for the diagnosis and prognosis of hepatocellular carcinoma. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 2020, 1874, 188451.	7.4	36
5	Human pilot studies reveal the potential of a vitronectin: growth factor complex as a treatment for chronic wounds. <i>International Wound Journal</i> , 2011, 8, 522-532.	2.9	31
6	Hitting the sweet spot: A systematic review of the bioactivity and health benefits of phenolic glycosides from medicinally used plants. <i>Phytotherapy Research</i> , 2021, 35, 3484-3508.	5.8	31
7	Pan-proteomics, a concept for unifying quantitative proteome measurements when comparing closely-related bacterial strains. <i>Expert Review of Proteomics</i> , 2016, 13, 355-365.	3.0	20
8	Molecular Aspects of Wound Healing and the Rise of Venous Leg Ulceration: Omics Approaches to Enhance Knowledge and Aid Diagnostic Discovery. <i>Clinical Biochemist Reviews</i> , 2017, 38, 35-55.	3.3	19
9	A Fragment of the LG3 Peptide of Endorepellin Is Present in the Urine of Physically Active Mining Workers: A Potential Marker of Physical Activity. <i>PLoS ONE</i> , 2012, 7, e33714.	2.5	17
10	A cut above the rest: oxidative stress in chronic wounds and the potential role of polyphenols as therapeutics. <i>Journal of Pharmacy and Pharmacology</i> , 2022, 74, 485-502.	2.4	15
11	The biochemistry of blister fluid from pediatric burn injuries: proteomics and metabolomics aspects. <i>Expert Review of Proteomics</i> , 2016, 13, 35-53.	3.0	12
12	The blister fluid proteome of paediatric burns. <i>Journal of Proteomics</i> , 2016, 146, 122-132.	2.4	10
13	Mass spectrometry based data of the blister fluid proteome of paediatric burn patients. <i>Data in Brief</i> , 2016, 8, 1099-1110.	1.0	8
14	Salivary Protein Panel to Diagnose Systolic Heart Failure. <i>Biomolecules</i> , 2019, 9, 766.	4.0	7
15	Provisional Matrix Deposition in Hemostasis and Venous Insufficiency: Tissue Preconditioning for Nonhealing Venous Ulcers. <i>Advances in Wound Care</i> , 2015, 4, 174-191.	5.1	6
16	Comparative label-free mass spectrometric analysis of temporal changes in the skeletal muscle proteome after impact trauma in rats. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2020, 318, E1022-E1037.	3.5	6
17	Characterization of the Blister Fluid Proteome for Pediatric Burn Classification. <i>Journal of Proteome Research</i> , 2018, 18, 69-85.	3.7	5
18	Choose wisely: Network, ontology and annotation resources for the analysis of <i>Staphylococcus aureus</i> omics data. <i>International Journal of Medical Microbiology</i> , 2015, 305, 339-347.	3.6	3