

InÃ^as Figueira

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

708
citations

623574

14
h-index

752573

20
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all docs

20
docs citations

20
times ranked

1485
citing authors

#	ARTICLE	IF	CITATIONS
1	Circulating (Poly)phenol Metabolites: Neuroprotection in a 3D Cell Model of Parkinson's Disease. <i>Molecular Nutrition and Food Research</i> , 2022, 66, e2100959.	1.5	8
2	Picturing Breast Cancer Brain Metastasis Development to Unravel Molecular Players and Cellular Crosstalk. <i>Cancers</i> , 2021, 13, 910.	1.7	14
3	MicroRNAs and Extracellular Vesicles as Distinctive Biomarkers of Precocious and Advanced Stages of Breast Cancer Brain Metastases Development. <i>International Journal of Molecular Sciences</i> , 2021, 22, 5214.	1.8	13
4	Behind Brain Metastases Formation: Cellular and Molecular Alterations and Blood-Brain Barrier Disruption. <i>International Journal of Molecular Sciences</i> , 2021, 22, 7057.	1.8	16
5	Small Molecule Fisetin Modulates Alpha-Synuclein Aggregation. <i>Molecules</i> , 2021, 26, 3353.	1.7	12
6	Low-Molecular Weight Metabolites from Polyphenols as Effectors for Attenuating Neuroinflammation. <i>Journal of Agricultural and Food Chemistry</i> , 2020, 68, 1790-1807.	2.4	60
7	5-(Hydroxyphenyl)- β -Valerolactone-Sulfate, a Key Microbial Metabolite of Flavan-3-ols, Is Able to Reach the Brain: Evidence from Different <i>In Silico</i> , <i>In Vitro</i> and <i>In Vivo</i> Experimental Models. <i>Nutrients</i> , 2019, 11, 2678.	1.7	55
8	Blood-brain barrier transport and neuroprotective potential of blackberry-digested polyphenols: an <i>in vitro</i> study. <i>European Journal of Nutrition</i> , 2019, 58, 113-130.	1.8	37
9	(Poly)phenol-digested metabolites modulate alpha-synuclein toxicity by regulating proteostasis. <i>Scientific Reports</i> , 2018, 8, 6965.	1.6	20
10	Exploring the Benefits of Cellular Models to Uncover Bioactive Polyphenols for Neurodegeneration. <i>Current Pharmaceutical Design</i> , 2018, 24, 2076-2106.	0.9	7
11	(Poly)phenol metabolites from <i>Arbutus unedo</i> leaves protect yeast from oxidative injury by activation of antioxidant and protein clearance pathways. <i>Journal of Functional Foods</i> , 2017, 32, 333-346.	1.6	17
12	Bioaccessible (poly)phenol metabolites from raspberry protect neural cells from oxidative stress and attenuate microglia activation. <i>Food Chemistry</i> , 2017, 215, 274-283.	4.2	52
13	Polyphenols Beyond Barriers: A Glimpse into the Brain. <i>Current Neuropharmacology</i> , 2017, 15, 562-594.	1.4	87
14	Protective Effect of a (Poly)phenol-Rich Extract Derived from Sweet Cherries Culls against Oxidative Cell Damage. <i>Molecules</i> , 2016, 21, 406.	1.7	35
15	Interventions for age-related diseases: Shifting the paradigm. <i>Mechanisms of Ageing and Development</i> , 2016, 160, 69-92.	2.2	57
16	Chemical characterization and bioactivity of phytochemicals from Iberian endemic <i>Santolina semidentata</i> and strategies for <i>ex situ</i> propagation. <i>Industrial Crops and Products</i> , 2015, 74, 505-513.	2.5	18
17	Yap1 mediates tolerance to cobalt toxicity in the yeast <i>Saccharomyces cerevisiae</i> . <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2014, 1840, 1977-1986.	1.1	24
18	Neuroprotective effects of digested polyphenols from wild blackberry species. <i>European Journal of Nutrition</i> , 2013, 52, 225-236.	1.8	68

#	ARTICLE	IF	CITATIONS
19	Valuing the Endangered Species <i>Antirrhinum lopesianum</i> : Neuroprotective Activities and Strategies for in vitro Plant Propagation. <i>Antioxidants</i> , 2013, 2, 273-292.	2.2	7
20	Neuroprotective effect of blackberry (<i>Rubus</i> sp.) polyphenols is potentiated after simulated gastrointestinal digestion. <i>Food Chemistry</i> , 2012, 131, 1443-1452.	4.2	101