

Bruna Barbosa da Luz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9225124/publications.pdf>

Version: 2024-02-01

10
papers

158
citations

1162367

8
h-index

1372195

10
g-index

10
all docs

10
docs citations

10
times ranked

249
citing authors

#	ARTICLE	IF	CITATIONS
1	Effectiveness of the polyphenols-rich <i>Sedum dendroideum</i> infusion on gastric ulcer healing in rats: Roles of protective endogenous factors and antioxidant and anti-inflammatory mechanisms. <i>Journal of Ethnopharmacology</i> , 2021, 278, 114260.	2.0	15
2	An overview of the gut side of the SARS-CoV-2 infection. <i>Intestinal Research</i> , 2021, 19, 379-385.	1.0	16
3	Pharmacological potential of alkylamides from <i>Acmella oleracea</i> flowers and synthetic isobutylalkyl amide to treat inflammatory pain. <i>Inflammopharmacology</i> , 2020, 28, 175-186.	1.9	23
4	Tissue Proteases and Immune Responses: Influencing Factors of COVID-19 Severity and Mortality. <i>Pathogens</i> , 2020, 9, 817.	1.2	6
5	A polysaccharide fraction from <i>Handroanthus albus</i> (yellow ipê) leaves with antinociceptive and anti-inflammatory activities. <i>International Journal of Biological Macromolecules</i> , 2020, 159, 1004-1012.	3.6	8
6	A polysaccharide fraction from <i>Handroanthus heptaphyllus</i> (roeipão) leaves with gastroprotective activity. <i>Carbohydrate Polymers</i> , 2019, 226, 115239.	5.1	15
7	Gastroprotective effect of soluble dietary fibres from yellow passion fruit (<i>Passiflora edulis</i> f.) Tj ETQq1 1 0.784314 ₁₈ / Overlock 10 ₃₁	1.8	31
8	Chemical composition, antioxidant and gastrointestinal properties of <i>Sedum dendroideum</i> Moc & Sessão ex DC leaves tea infusion. <i>Journal of Ethnopharmacology</i> , 2019, 231, 141-151.	2.0	10
9	Gastroprotective activity of a pectic polysaccharide fraction obtained from infusion of <i>Sedum dendroideum</i> leaves. <i>Phytomedicine</i> , 2018, 41, 7-12.	2.3	15
10	Distinct mechanisms underlying local antinociceptive and pronociceptive effects of natural alkylamides from <i>Acmella oleracea</i> compared to synthetic isobutylalkyl amide. <i>Fá-toterap-ã</i> , 2018, 131, 225-235.	1.1	19