

Marija NenadiÄ

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7833314/publications.pdf>

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9
papers

156
citations

1478505

6
h-index

1474206

9
g-index

9
all docs

9
docs citations

9
times ranked

116
citing authors

#	ARTICLE	IF	CITATIONS
1	Heterogeneity in brain distribution of activated microglia and astrocytes in a rat ischemic model of Alzheimer's disease after 2 years of survival. <i>Aging</i> , 2020, 12, 12251-12267.	3.1	66
2	Chemical secretion and morpho-histology of the pygidial glands in two Palaearctic predatory ground beetle species: <i>Carabus (Tomocarabus) convexus</i> and <i>C. (Procrustes) coriaceus</i> (Coleoptera: Carabidae). <i>Journal of Natural History</i> , 2017, 51, 545-560.	0.5	22
3	Antimicrobial activity of the pygidial gland secretion of three ground beetle species (Insecta: Tj ETQq1 1 0.784314 rgBT / Overlock 10	1.8	18
4	The pygidial gland secretion of the forest caterpillar hunter, <i>Calosoma (Calosoma) sycophanta</i> : the antimicrobial properties against human pathogens. <i>Applied Microbiology and Biotechnology</i> , 2017, 101, 977-985.	3.6	14
5	Bat guano-dwelling microbes and antimicrobial properties of the pygidial gland secretion of a troglomorphic ground beetle against them. <i>Applied Microbiology and Biotechnology</i> , 2020, 104, 4109-4126.	3.6	11
6	Antifungal activity of the pygidial gland secretion of <i>Laemostenus punctatus</i> (Coleoptera: Carabidae) against cave-dwelling micromycetes. <i>Die Naturwissenschaften</i> , 2017, 104, 52.	1.6	9
7	Pygidial gland secretions of <i>Carabus Linnaeus, 1758</i> (Coleoptera: Carabidae): chemicals released by three species. <i>Chemoecology</i> , 2020, 30, 59-68.	1.1	7
8	Inhibition of tumour and non-tumour cell proliferation by pygidial gland secretions of four ground beetle species (Coleoptera: Carabidae). <i>Biologia (Poland)</i> , 2018, 73, 787-792.	1.5	6
9	Pygidial glands of the blue ground beetle <i>Carabus intricatus</i> : chemical composition of the secretion and its antimicrobial activity. <i>Die Naturwissenschaften</i> , 2022, 109, 19.	1.6	3