

Carolina De Marco Verissimo

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

178
citations

1307594

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1372567

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14
docs citations

14
times ranked

94
citing authors

#	ARTICLE	IF	CITATIONS
1	The cathepsin-like cysteine peptidases of trematodes of the genus <i>Fasciola</i> . <i>Advances in Parasitology</i> , 2019, 104, 113-164.	3.2	46
2	Pathogenicity and virulence of the liver flukes <i>Fasciola hepatica</i> and <i>Fasciola Gigantica</i> that cause the zoonosis Fasciolosis. <i>Virulence</i> , 2021, 12, 2839-2867.	4.4	42
3	<i>Fasciola hepatica</i> serine protease inhibitor family (serpins): Purposely crafted for regulating host proteases. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008510.	3.0	20
4	Diagnosis of sheep fasciolosis caused by <i>Fasciola hepatica</i> using cathepsin L enzyme-linked immunosorbent assays (ELISA). <i>Veterinary Parasitology</i> , 2021, 298, 109517.	1.8	17
5	Autonomous Non Antioxidant Roles for <i>Fasciola hepatica</i> Secreted Thioredoxin-1 and Peroxiredoxin-1. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 667272.	3.9	13
6	<i>Fasciola hepatica</i> is refractory to complement killing by preventing attachment of mannose binding lectin (MBL) and inhibiting MBL-associated serine proteases (MASPs) with serpins. <i>PLoS Pathogens</i> , 2022, 18, e1010226.	4.7	13
7	Targeting Secreted Protease/Anti-Protease Balance as a Vaccine Strategy against the Helminth <i>Fasciola hepatica</i> . <i>Vaccines</i> , 2022, 10, 155.	4.4	10
8	Improved diagnosis of SARS-CoV-2 by using nucleoprotein and spike protein fragment 2 in quantitative dual ELISA tests. <i>Epidemiology and Infection</i> , 2021, 149, e140.	2.1	9
9	Tuaimenal A, a Meroterpene from the Irish Deep-Sea Soft Coral <i>Duva florida</i> , Displays Inhibition of the SARS-CoV-2 3CLpro Enzyme. <i>Journal of Natural Products</i> , 2022, 85, 1315-1323.	3.0	6
10	Regulation of the <i>Fasciola hepatica</i> newly excysted juvenile cathepsin L3 (FhCL3) by its propeptide: a proposed "clamp-like" mechanism of binding and inhibition. <i>BMC Molecular and Cell Biology</i> , 2020, 21, 90.	2.0	2
11	Production of a functionally active recombinant SARS-CoV-2 (COVID-19) 3C-like protease and a soluble inactive 3C-like protease-RBD chimeric in a prokaryotic expression system. <i>Epidemiology and Infection</i> , 2022, 150, .	2.1	0