

Tesfaye Belay

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

353
citations

1163117

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368
citing authors

#	ARTICLE	IF	CITATIONS
1	Active Hexose-Correlated Compound Restores Gene Expression and Protein Secretion of Protective Cytokines of Immune Cells in a Murine Stress Model during Chlamydia muridarum Genital Infection. <i>Infection and Immunity</i> , 2021, 89, .	2.2	0
2	Modulation of T helper 1 and T helper 2 immune balance in a murine stress model during Chlamydia muridarum genital infection. <i>PLoS ONE</i> , 2020, 15, e0226539.	2.5	7
3	Effect of cold water-induced stress on immune response, pathology and fertility in mice during Chlamydia muridarum genital infection. <i>Pathogens and Disease</i> , 2017, 75, .	2.0	9
4	Active hexose-correlated compound enhances extrinsic-pathway-mediated apoptosis of Acute Myeloid Leukemic cells. <i>PLoS ONE</i> , 2017, 12, e0181729.	2.5	12
5	Active Hexose Correlated Compound Activates Immune Function to Decrease Chlamydia trachomatis Shedding in a Murine Stress Model. <i>Journal of Nutritional Medicine and Diet Care</i> , 2015, 1, .	0.8	6
6	Cold-induced stress increases the intensity of Chlamydia genital infection in mice. <i>Journal of Microbiology, Immunology and Infection</i> , 2013, 46, 330-337.	3.1	21
7	Active hexose correlated compound enhances the immune function of mice in the hindlimb-unloading model of spaceflight conditions. <i>Journal of Applied Physiology</i> , 2004, 97, 1437-1444.	2.5	42
8	Catecholamines and in vitro growth of pathogenic bacteria: enhancement of growth varies greatly among bacterial species. <i>Life Sciences</i> , 2003, 73, 1527-1535.	4.3	49
9	Increased susceptibility to Pseudomonas aeruginosa infection under hindlimb-unloading conditions. <i>Journal of Applied Physiology</i> , 2003, 95, 73-80.	2.5	41
10	Chemokine and Chemokine Receptor Dynamics during Genital Chlamydial Infection. <i>Infection and Immunity</i> , 2002, 70, 844-850.	2.2	54
11	Effects of the hindlimb-unloading model of spaceflight conditions on resistance of mice to infection with Klebsiella pneumoniae. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 110, 262-268.	2.9	50
12	Differential effects of catecholamines on in vitro growth of pathogenic bacteria. <i>Life Sciences</i> , 2002, 71, 447-456.	4.3	62