Elodie Ramond

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/9467701/publications.pdf

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26	593	687220 13	677027 22
papers	citations	h-index	g-index

33	33	33	709
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Lung-adapted Staphylococcus aureus isolates with dysfunctional agr system trigger a proinflammatory response. Journal of Infectious Diseases, 2022, , .	1.9	5
2	Reactive Oxygen Species-Dependent Innate Immune Mechanisms Control Methicillin-Resistant Staphylococcus aureus Virulence in the Drosophila Larval Model. MBio, 2021, 12, e0027621.	1.8	15
3	The pentose phosphate pathway constitutes a major metabolic hub in pathogenic Francisella. PLoS Pathogens, 2021, 17, e1009326.	2.1	16
4	A secreted factor NimrodB4 promotes the elimination of apoptotic corpses by phagocytes in Drosophila. EMBO Reports, 2021, 22, e52262.	2.0	8
5	The adipokine NimrodB5 regulates peripheral hematopoiesis in Drosophila. FEBS Journal, 2020, 287, 3399-3426.	2.2	31
6	Which Current and Novel Diagnostic Avenues for Bacterial Respiratory Diseases?. Frontiers in Microbiology, 2020, 11, 616971.	1.5	10
7	Comparative RNA-Seq analyses of Drosophila plasmatocytes reveal gene specific signatures in response to clean injury and septic injury. PLoS ONE, 2020, 15, e0235294.	1.1	24
8	Title is missing!. , 2020, 15, e0235294.		0
9	Title is missing!. , 2020, 15, e0235294.		0
10	Title is missing!. , 2020, 15, e0235294.		0
11	Title is missing!. , 2020, 15, e0235294.		0
12	Transketolase of Staphylococcus aureus in the Control of Master Regulators of Stress Response During Infection. Journal of Infectious Diseases, 2019, 220, 1967-1976.	1.9	12
13	Pivotal Role of Mitochondria in Macrophage Response to Bacterial Pathogens. Frontiers in Immunology, 2019, 10, 2461.	2.2	75
14	Two Nimrod receptors, NimC1 and Eater, synergistically contribute to bacterial phagocytosis in DrosophilaÂmelanogaster. FEBS Journal, 2019, 286, 2670-2691.	2.2	35
15	Chronic Staphylococcus aureus Lung Infection Correlates With Proteogenomic and Metabolic Adaptations Leading to an Increased Intracellular Persistence. Clinical Infectious Diseases, 2019, 69, 1937-1945.	2.9	31
16	Cell Division by Longitudinal Scission in the Insect Endosymbiont Spiroplasma poulsonii. MBio, 2016, 7, .	1.8	13
17	Gluconeogenesis, an essential metabolic pathway for pathogenic <scp>F</scp>rancisella. Molecular Microbiology, 2015, 98, 518-534.	1.2	35
18	The complex amino acid diet of Francisella in infected macrophages. Frontiers in Cellular and Infection Microbiology, 2015, 5, 9.	1.8	23

#	Article	IF	Citations
19	From Embryo to Adult: Hematopoiesis along the Drosophila Life Cycle. Developmental Cell, 2015, 33, 367-368.	3.1	13
20	Importance of Host Cell Arginine Uptake in Francisella Phagosomal Escape and Ribosomal Protein Amounts*. Molecular and Cellular Proteomics, 2015, 14, 870-881.	2.5	24
21	Increasing mitochondrial muscle fatty acid oxidation induces skeletal muscle remodeling toward an oxidative phenotype. FASEB Journal, 2015, 29, 2473-2483.	0.2	40
22	Importance of Branched-Chain Amino Acid Utilization in Francisella Intracellular Adaptation. Infection and Immunity, 2015, 83, 173-183.	1.0	39
23	Glutamate Utilization Couples Oxidative Stress Defense and the Tricarboxylic Acid Cycle in Francisella Phagosomal Escape. PLoS Pathogens, 2014, 10, e1003893.	2.1	49
24	Asparagine assimilation is critical for intracellular replication and dissemination ofFrancisella. Cellular Microbiology, 2014, 16, 434-449.	1.1	49
25	Possible Links Between Stress Defense and the Tricarboxylic Acid (TCA) Cycle in Francisella Pathogenesis. Molecular and Cellular Proteomics, 2013, 12, 2278-2292.	2.5	26
26	Proteins involved in Francisella tularensis survival and replication inside macrophages. Future Microbiology, 2012, 7, 1255-1268.	1.0	7