Olga Pobeguts

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/127199/publications.pdf

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16	242	7	14
papers	citations	h-index	g-index
16	16	16	515
all docs	docs citations	times ranked	citing authors

#	Article	lF	CITATIONS
1	Characterization of secretomes provides evidence for adipose-derived mesenchymal stromal cells subtypes. Stem Cell Research and Therapy, 2015, 6, 221.	5.5	114
2	Protein encoded in human telomerase RNA is involved in cell protective pathways. Nucleic Acids Research, 2018, 46, 8966-8977.	14.5	37
3	Phase Transition of the Bacterium upon Invasion of a Host Cell as a Mechanism of Adaptation: a Mycoplasma gallisepticum Model. Scientific Reports, 2016, 6, 35959.	3.3	31
4	Mucin adsorbed by E.Âcoli can affect neutrophil activation inÂvitro. FEBS Open Bio, 2020, 10, 180-196.	2.3	12
5	Understanding Stress Response to High-Arsenic Gold-Bearing Sulfide Concentrate in Extremely Metal-Resistant Acidophile Sulfobacillus thermotolerans. Microorganisms, 2020, 8, 1076.	3.6	12
6	Recombinant fragilysin isoforms cause E-cadherin cleavage of intact cells and do not cleave isolated E-cadherin. Microbial Pathogenesis, 2015, 83-84, 47-56.	2.9	11
7	A bacterial homolog YciH of eukaryotic translation initiation factor elF1 regulates stress-related gene expression and is unlikely to be involved in translation initiation fidelity. RNA Biology, 2015, 12, 966-971.	3.1	9
8	Response induced in Mycoplasma gallisepticum under heat shock might be relevant to infection process. Scientific Reports, 2017, 7, 11330.	3.3	5
9	Proteome of HU-Lacking E. coli Studied by Means of 2D Gel Electrophoresis. Russian Journal of Bioorganic Chemistry, 2019, 45, 366-373.	1.0	3
10	Large scale analysis of amino acid substitutions in bacterial proteomics. BMC Bioinformatics, 2016, 17, 450.	2.6	2
11	Neutrophil activation by Escherichia coliisolates from human intestine: effects of bacterial hydroperoxidase activity and surface hydrophobicity. FEBS Open Bio, 2020, 10, 414-426.	2.3	2
12	Proteomic response of bacteria during the interaction with a host cell in a model of Mycoplasma gallisepticum. Russian Journal of Bioorganic Chemistry, 2017, 43, 531-539.	1.0	1
13	Data-independent proteome profile of Mycoplasma gallisepticum under normal conditions and heat stress. Data in Brief, 2018, 16, 700-704.	1.0	1
14	Proteomic dataset: Profiling of membrane fraction of Escherichia coli isolated from Crohn's disease patients after adhesion and invasion experiments. Data in Brief, 2019, 27, 104417.	1.0	1
15	Proteomic dataset: Profiling of cultivated Echerichia coli isolates from Crohn's disease patients and healthy individuals. Data in Brief, 2019, 23, 103734.	1.0	1
16	Data on genome analysis of Mycoplasma gallisepticum during intracellular infection. Data in Brief, 2017, 10, 264-268.	1.0	0