Rosa Lippolis

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Adaptive remodelling of blue pigmenting Pseudomonas fluorescens pf59 proteome in response to different environmental conditions. Food Control, 2021, 127, 108105.	5.5	3
2	Decreased amount of vimentin N-terminal truncated proteolytic products in parkin-mutant skin fibroblasts. Biochemical and Biophysical Research Communications, 2020, 521, 693-698.	2.1	5
3	A distinctive protein signature induced by lysophosphatidic acid receptor 6 (LPAR6) expression in hepatocellular carcinoma cells. Biochemical and Biophysical Research Communications, 2020, 526, 1150-1156.	2.1	5
4	Impact of aerobic and respirative life-style on Lactobacillus casei N87 proteome. International Journal of Food Microbiology, 2019, 298, 51-62.	4.7	13
5	Proteomics pattern associated with gingival oral squamous cell carcinoma and epulis: A case analysis. Oral Science International, 2018, 15, 41-47.	0.7	2
6	Lactobacillus acidophilusâ€"Rutin Interplay Investigated by Proteomics. PLoS ONE, 2015, 10, e0142376.	2.5	17
7	Altered protein expression pattern in skin fibroblasts from parkin -mutant early-onset Parkinson's disease patients. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2015, 1852, 1960-1970.	3.8	25
8	Comparative secretome analysis of four isogenic Bacillus clausii probiotic strains. Proteome Science, 2013, 11, 28.	1.7	26
9	Comparative proteomic analysis of four Bacillus clausii strains: Proteomic expression signature distinguishes protein profile of the strains. Journal of Proteomics, 2011, 74, 2846-2855.	2.4	12
10	A two-dimensional electrophoresis and mass spectrometry protein analysis of the antibiotic producerNonomuraeasp. ATCC 39727 in different growth conditions. FEMS Microbiology Letters, 2007, 274, 35-41.	1.8	4
11	Characterization of mitochondrial DNA in primary cardiomyopathies. Clinica Chimica Acta, 1995, 243, 181-189.	1.1	13
12	Differential action of thyroid hormones on the activity of certain enzymes in rat kidney and brain. Biochemical Medicine and Metabolic Biology, 1991, 46, 169-176.	0.7	3
13	Concerning the decreased D-3-hydroxybutyrate dehydrogenase activity in the liver and heart of hyperthyroid rats. Molecular and Cellular Biochemistry, 1990, 93, 147-52.	3.1	2
14	Ketone-body metabolism in hyperthyroid rats: Reduced activity of d-3-hydroxybutyrate dehydrogenase in both liver and heart and of succinyl coenzyme A: 3-Oxoacid coenzyme A-transferase in heart. Archives of Biochemistry and Biophysics, 1988, 260, 94-101.	3.0	7