BoÅ¼ena Bruhn-Olszewska

List of Publications by Year
in descending order

12 papers	205 citations	1163117 8 h-index	1281871 11 g-index
14 all docs	14 docs citations	14 times ranked	311 citing authors

#	Article	IF	Citations
1	Molecular Mechanisms Leading from Periodontal Disease to Cancer. International Journal of Molecular Sciences, 2022, 23, 970.	4.1	14
2	Variable degree of mosaicism for tetrasomy 18p in phenotypically discordant monozygotic twinsâ€"Diagnostic implications. Molecular Genetics & Genomic Medicine, 2021, 9, e1526.	1.2	7
3	Estimates of RelSeq, Mesh1, and SAHMex Hydrolysis of (p)ppGpp and (p)ppApp by Thin Layer Chromatography and NADP/NADH Coupled Assays. Frontiers in Microbiology, 2020, 11, 581271.	3.5	14
4	The role of genetic factors and monocyte-to-osteoclast differentiation in the pathogenesis of Charcot neuroarthropathy. Diabetes Research and Clinical Practice, 2020, 166, 108337.	2.8	7
5	Co-cultured non-marine ostracods from a temporary wetland harbor host-specific microbiota of different metabolic profiles. Hydrobiologia, 2020, 847, 2503-2519.	2.0	4
6	Methylobacterium extorquens RSH Enzyme Synthesizes (p)ppGpp and pppApp in vitro and in vivo, and Leads to Discovery of pppApp Synthesis in Escherichia coli. Frontiers in Microbiology, 2019, 10, 859.	3.5	31
7	Autoregulation of greA Expression Relies on GraL Rather than on greA Promoter Region. International Journal of Molecular Sciences, 2019, 20, 5224.	4.1	0
8	Physiologically distinct subpopulations formed in Escherichia coli cultures in response to heat shock. Microbiological Research, 2018, 209, 33-42.	5.3	17
9	Structure-function comparisons of (p)ppApp vs (p)ppGpp for Escherichia coli RNA polymerase binding sites and for rrnB P1 promoter regulatory responses in vitro. Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms, 2018, 1861, 731-742.	1.9	26
10	Prevalence of polymorphisms in OPG, RANKL and RANK as potential markers for Charcot arthropathy development. Scientific Reports, 2017, 7, 501.	3.3	30
11	Molecular factors involved in the development of diabetic foot syndrome.. Acta Biochimica Polonica, 2012, 59, .	0.5	39
12	Molecular factors involved in the development of diabetic foot syndrome. Acta Biochimica Polonica, 2012, 59, 507-13.	0.5	16