

Pavlova Olga

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Secretion of Antonospora (Paranosema) locustae Proteins into Infected Cells Suggests an Active Role of Microsporidia in the Control of Host Programs and Metabolic Processes. PLoS ONE, 2014, 9, e93585.	2.5	37
2	Immunolocalization of an Alternative Respiratory Chain in Antonospora (Paranosema) locustae Spores: Mitosomes Retain Their Role in Microsporidial Energy Metabolism. Eukaryotic Cell, 2011, 10, 588-593.	3.4	36
3	Life cycle, ultrastructure, and molecular phylogeny of Crispospora chironomi g.n. sp.n. (Microsporidia: Terresporidia), a parasite of Chironomus plumosus L. (Diptera: Chironomidae). Parasitology Research, 2010, 107, 1381-1389.	1.6	17
4	Ultrastructure and molecular phylogeny of Anisofilariata chironomi g.n. sp.n. (Microsporidia): Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 627 107, 39-46.	1.6	14
5	Heterologous expression of pyruvate dehydrogenase E1 subunits of the microsporidium <i>Paranosema</i> (<i>Antonospora</i>) <i>locustae</i> and immunolocalization of the mitochondrial protein in amitochondrial cells. FEMS Microbiology Letters, 2009, 293, 285-291.	1.8	9
6	LysM Receptor-Like Kinase LYK9 of <i>Pisum Sativum</i> L. May Regulate Plant Responses to Chitooligosaccharides Differing in Structure. International Journal of Molecular Sciences, 2021, 22, 711.	4.1	7
7	Regulation of the Later Stages of Nodulation Stimulated by IPD3/CYCLOPS Transcription Factor and Cytokinin in Pea <i>Pisum sativum</i> L.. Plants, 2022, 11, 56.	3.5	5
8	Expression of vesicular transport genes in aviscular cells of microsporidia <i>Paranosema</i> (<i>Antonospora</i>) <i>locustae</i> . Cell and Tissue Biology, 2010, 4, 136-142.	0.4	4
9	Phylogenetic and structural analysis of annexins in pea (<i>Pisum sativum</i> L.) and their role in legume-rhizobial symbiosis development. Vavilovskii Zhurnal Genetiki I Seleksii, 2021, 25, 502-513.	1.1	1