

# Pavlova Olga

## List of Publications by Year in descending order

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Version: 2024-02-01

9  
papers

130  
citations

1684188  
5  
h-index

1588992  
8  
g-index

9  
all docs

9  
docs citations

9  
times ranked

209  
citing authors

#	ARTICLE	IF	CITATIONS
1	Regulation of the Later Stages of Nodulation Stimulated by IPD3/CYCLOPS Transcription Factor and Cytokinin in Pea <i>Pisum sativum</i> L.. <i>Plants</i> , 2022, 11, 56.	3.5	5
2	LysM Receptor-Like Kinase LYK9 of <i>Pisum Sativum</i> L. May Regulate Plant Responses to Chitooligosaccharides Differing in Structure. <i>International Journal of Molecular Sciences</i> , 2021, 22, 711.	4.1	7
3	Phylogenetic and structural analysis of annexins in pea ( <i>Pisum sativum</i> L.) and their role in legume-rhizobial symbiosis development. <i>Vavilovskii Zhurnal Genetiki I Seleksii</i> , 2021, 25, 502-513.	1.1	1
4	Secretion of <i>Antonospora</i> ( <i>Paranosema</i> ) <i>locustae</i> Proteins into Infected Cells Suggests an Active Role of Microsporidia in the Control of Host Programs and Metabolic Processes. <i>PLoS ONE</i> , 2014, 9, e93585.	2.5	37
5	Immunolocalization of an Alternative Respiratory Chain in <i>Antonospora</i> ( <i>Paranosema</i> ) <i>locustae</i> Spores: Mitosomes Retain Their Role in Microsporidial Energy Metabolism. <i>Eukaryotic Cell</i> , 2011, 10, 588-593.	3.4	36
6	Expression of vesicular transport genes in avicular cells of microsporidia <i>Paranosema</i> ( <i>Antonospora</i> ) <i>locustae</i> . <i>Cell and Tissue Biology</i> , 2010, 4, 136-142.	0.4	4
7	Ultrastructure and molecular phylogeny of <i>Anisofilariata chironomi</i> g.n. sp.n. ( <i>Microsporidia</i> ): Tj ETQq1 1 0.784314 rgBT /Overlock 107, 39-46.	1.6	14
8	Life cycle, ultrastructure, and molecular phylogeny of <i>Crispospora chironomi</i> g.n. sp.n. ( <i>Microsporidia</i> : <i>Terresporidia</i> ), a parasite of <i>Chironomus plumosus</i> L. ( <i>Diptera</i> : <i>Chironomidae</i> ). <i>Parasitology Research</i> , 2010, 107, 1381-1389.	1.6	17
9	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. <i>FEMS Microbiology Letters</i> , 2009, 293, 285-291.	1.8	9