

# Daniela K Pilarska

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

273  
citations

1039880

9  
h-index

940416

16  
g-index

23  
all docs

23  
docs citations

23  
times ranked

237  
citing authors

#	ARTICLE	IF	CITATIONS
1	Insecticide activity of Greek oregano essential oil and entomopathogenic fungus <i>Metarhizium pemphigi</i> against <i>Diabrotica virgifera virgifera</i> LeConte. <i>Cereal Research Communications</i> , 2022, 50, 1045-1054.	0.8	1
2	Further spread of the gypsy moth fungal pathogen, <i>Entomophaga maimaiga</i> , to the west and north in Central Europe. <i>Journal of Plant Diseases and Protection</i> , 2021, 128, 323-331.	1.6	0
3	Infectious and parasitic diseases of phytophagous insect pests in the context of extreme environmental conditions. <i>Central European Forestry Journal</i> , 2021, 67, 72-84.	0.2	1
4	<i>Nosema maddoxi</i> infecting the brown marmorated Stink bug, <i>Halyomorpha halys</i> (Stål) (Hemiptera: Pentatomidae). <i>Journal of Invertebrate Pathology</i> , 2019, 187, 102-105.	0.5	5
5	Order Diptera as a model in the studies of insect immunity: a review. <i>Turkish Journal of Zoology</i> , 2020, 44, 481-489.	0.4	5
6	Phytophagous larvae occurring in Central and Southeastern European oak forests as a potential host of <i>Entomophaga maimaiga</i> (Entomophthorales: Entomophthoraceae) – A field study. <i>Journal of Invertebrate Pathology</i> , 2018, 155, 52-54.	1.5	4
7	Natural occurrence of microsporidia infecting Lepidoptera in Bulgaria. <i>Acta Parasitologica</i> , 2017, 62, 858-869.	0.4	8
8	Review of the genus <i>Endoreticulatus</i> (Microsporidia, Encephalitozoonidae) with description of a new species isolated from the grasshopper <i>Poecilimon thoracicus</i> (Orthoptera: Tettigoniidae) and transfer of <i>Microsporidium itiiti</i> Malone to the genus. <i>Journal of Invertebrate Pathology</i> , 2015, 124, 23-30.	1.5	9
9	First record of <i>Entomophaga maimaiga</i> (Entomophthorales: Entomophthoraceae) in Slovakia. <i>Biocontrol Science and Technology</i> , 2014, 24, 710-714.	0.5	12
10	Interactions between the introduced fungal pathogen <i>Entomophaga maimaiga</i> and indigenous tachinid parasitoids of gypsy moth <i>Lymantria dispar</i> in Bulgaria. <i>Phytoparasitica</i> , 2013, 41, 125-131.	0.6	6
11	Potential of <i>Entomophaga maimaiga</i> Humber, Shimazu and Soper (Entomophthorales) for Suppressing <i>Lymantria dispar</i> (Linnaeus) Outbreaks in Bulgaria. <i>Comptes Rendus De L'Academie Bulgare Des Sciences</i> , 2013, 66, .	0.1	4
12	<i>Prothallonema tomici</i> n. sp. (Tylenchida: Sphaerulariidae) parasitising <i>Tomicus piniperda</i> (Coleoptera: Scolytidae). <i>Journal of Invertebrate Pathology</i> , 2012, 161, 102-103.	0.2	3
13	Pathogens of bark beetles (Coleoptera: Curculionidae) in Bulgarian forests. <i>Phytoparasitica</i> , 2011, 39, 343-352.	0.6	12
14	Utilization of Carbohydrates by <i>Beauveria Bassiana</i> Isolates Obtained from Forest Pests. <i>Journal of Plant Protection Research</i> , 2011, 51, .	1.0	3
15	Host specificity of microsporidia pathogenic to the gypsy moth, <i>Lymantria dispar</i> (L.): Field studies in Slovakia. <i>Journal of Invertebrate Pathology</i> , 2010, 105, 1-10.	1.5	27
16	Effect of midgut infection with the microsporidium <i>Endoreticulatus schubergi</i> on carbohydrate and lipid levels in <i>Lymantria dispar</i> larvae. <i>Journal of Pest Science</i> , 2009, 82, 351-356.	1.9	3
17	<i>Nosema chrysorrhoeae</i> n. sp. (Microsporidia), isolated from browntail moth ( <i>Euproctis chrysorrhoea</i> ) <i>Journal of Invertebrate Pathology</i> , 2006, 91, 105-114.	1.5	12
18	Microsporidian infections in <i>Lymantria dispar</i> larvae: Interactions and effects of multiple species infections on pathogen horizontal transmission. <i>Journal of Invertebrate Pathology</i> , 2006, 93, 105-113.	1.5	22

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19	Vairimorpha disparis n. comb. (Microsporidia: Burenellidae): A Redescription and Taxonomic Revision of Thelohania disparis Timofejeva 1956, a Microsporidian Parasite of the Gypsy Moth Lymantria dispar (L.) (Lepidoptera: Lymantriidae). Journal of Eukaryotic Microbiology, 2006, 53, 292-304.	0.8	39
20	Studies on the impact of two Nosema isolates from Bulgaria on the gypsy moth (Lymantria dispar L.). Journal of Invertebrate Pathology, 2004, 87, 105-113.	1.5	20
21	The impact of mixed infection of three species of microsporidia isolated from the gypsy moth, Lymantria dispar L. (Lepidoptera: Lymantriidae). Journal of Invertebrate Pathology, 2002, 81, 103-113.	1.5	38
22	Host Specificity of Microsporidia Pathogenic to Forest Lepidoptera. Biological Control, 2000, 19, 48-56.	1.4	39