

Jana Nebesová

List of Publications by Year in descending order

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112
papers

2,099
citations

236925

25
h-index

276875

41
g-index

117
all docs

117
docs citations

117
times ranked

2584
citing authors

#	ARTICLE	IF	CITATIONS
1	The <i>Arabidopsis</i> Exocyst Complex Is Involved in Cytokinesis and Cell Plate Maturation. <i>Plant Cell</i> , 2010, 22, 3053-3065.	6.6	151
2	<i>Giardia</i> mitochondria and trichomonad hydrogenosomes share a common mode of protein targeting. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 10924-10929.	7.1	141
3	Characterization of the promising poly(3-hydroxybutyrate) producing halophilic bacterium <i>Halomonas halophila</i> . <i>Bioresource Technology</i> , 2018, 256, 552-556.	9.6	94
4	Production of polyhydroxyalkanoates on waste frying oil employing selected <i>Halomonas</i> strains. <i>Bioresource Technology</i> , 2019, 292, 122028.	9.6	77
5	PHA granules help bacterial cells to preserve cell integrity when exposed to sudden osmotic imbalances. <i>New Biotechnology</i> , 2019, 49, 129-136.	4.4	72
6	Cyanobacterial Small Chlorophyll-binding Protein ScpD (HliB) Is Located on the Periphery of Photosystem II in the Vicinity of PsbH and CP47 Subunits. <i>Journal of Biological Chemistry</i> , 2006, 281, 32705-32713.	3.4	68
7	Morphology and ultrastructure of Siberian sturgeon (<i>Acipenser baerii</i>) spermatozoa using scanning and transmission electron microscopy. <i>Biology of the Cell</i> , 2007, 99, 103-115.	2.0	57
8	Organisation of Photosystem I and Photosystem II in red alga <i>Cyanidium caldarium</i> : Encounter of cyanobacterial and higher plant concepts. <i>Biochimica Et Biophysica Acta - Bioenergetics</i> , 2007, 1767, 725-731.	1.0	55
9	The presence of PHB granules in cytoplasm protects non-halophilic bacterial cells against the harmful impact of hypertonic environments. <i>New Biotechnology</i> , 2017, 39, 68-80.	4.4	54
10	Cellular interfaces with hydrogen-bonded organic semiconductor hierarchical nanocrystals. <i>Nature Communications</i> , 2017, 8, 91.	12.8	51
11	Studies on sperm of diploid and triploid tench, <i>Tinca tinca</i> (L.). <i>Aquaculture International</i> , 2006, 14, 9-25.	2.2	50
12	Morphology, chemical contents and physiology of chondrosteian fish sperm: a comparative study between Siberian sturgeon (<i>Acipenser baerii</i>) and sterlet (<i>Acipenser ruthenus</i>). <i>Journal of Applied Ichthyology</i> , 2008, 24, 371-377.	0.7	48
13	Cytoskeleton-Associated Large RNP Complexes in Tobacco Male Gametophyte (EPPs) Are Associated with Ribosomes and Are Involved in Protein Synthesis, Processing, and Localization. <i>Journal of Proteome Research</i> , 2009, 8, 2015-2031.	3.7	46
14	Spermiogenesis in the pseudophyllid cestode <i>Eubothrium crassum</i> (Bloch, 1779). <i>Parasitology Research</i> , 2001, 87, 579-588.	1.6	42
15	Accumulation of PHA granules in <i>Cupriavidus necator</i> as seen by confocal fluorescence microscopy. <i>FEMS Microbiology Letters</i> , 2016, 363, fnw094.	1.8	41
16	Cercaria schistosomulum surface transformation of <i>Trichobilharzia szidati</i> and its putative immunological impact. <i>Parasitology</i> , 1998, 116, 139-147.	1.5	38
17	Symbiotic Tissue Degradation Pattern in the Ineffective Nodules of Three Nodulation Mutants of Pea (<i>Pisum sativum</i> L.). <i>Annals of Botany</i> , 1995, 76, 303-313.	2.9	36
18	Comparison of phytoplasmas infecting winter oilseed rape in the Czech Republic with Italian Brassica phytoplasmas and their relationship to the aster yellows group. <i>Plant Pathology</i> , 1998, 47, 317-324.	2.4	35

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19	Field emission scanning electron microscopy (FE-SEM) as an approach for nanoparticle detection inside cells. <i>Micron</i> , 2014, 67, 149-154.	2.2	34
20	Fat body of <i>Prorhinotermes simplex</i> (Isoptera: Rhinotermitidae): Ultrastructure, inter-caste differences and lipid composition. <i>Micron</i> , 2006, 37, 648-656.	2.2	32
21	Ultrastructure of the spermatozoon of the pseudophyllidean cestode <i>Eubothrium crassum</i> (Bloch.) Tj ETQq1 1 0.784314 rgBT /Overlo	1.6	30
22	What keeps polyhydroxyalkanoates in bacterial cells amorphous? A derivation from stress exposure experiments. <i>Applied Microbiology and Biotechnology</i> , 2019, 103, 1905-1917.	3.6	29
23	Ultrastructure of spermatozoa of tench <i>Tinca tinca</i> observed by means of scanning and transmission electron microscopy. <i>Theriogenology</i> , 2006, 66, 1355-1363.	2.1	28
24	The First Insight into Polyhydroxyalkanoates Accumulation in Multi-Extremophilic <i>Rubrobacter xylanophilus</i> and <i>Rubrobacter spartanus</i> . <i>Microorganisms</i> , 2021, 9, 909.	3.6	28
25	Reinvestigation of the spermatozoon ultrastructure of the cestode <i>Proteocephalus longicollis</i> (Zeder, 1800), a parasite of salmonid fish. <i>Parasitology Research</i> , 2003, 91, 357-362.	1.6	25
26	REINVESTIGATION OF SPERMIOGENESIS IN THE PROTEOCEPHALIDEAN CESTODE <i>PROTEOCEPHALUS LONGICOLLIS</i> (ZEDER, 1800). <i>Journal of Parasitology</i> , 2004, 90, 23-29.	0.7	25
27	Ultrastructure of the spermatozoon of the proteocephalidean cestode <i>Proteocephalus torulosus</i> (Batsch, 1786). <i>Parasitology Research</i> , 2003, 89, 345-351.	1.6	24
28	Spermiogenesis in the proteocephalidean cestode <i>Proteocephalus torulosus</i> (Batsch, 1786). <i>Parasitology Research</i> , 2003, 90, 318-324.	1.6	24
29	Microstructure and textural and viscoelastic properties of model processed cheese with different dry matter and fat in dry matter content. <i>Journal of Dairy Science</i> , 2017, 100, 4300-4307.	3.4	24
30	Association of Poly(4-hydroxystyrene)- <i>block</i> -Poly(Ethylene oxide) in Aqueous Solutions: Block Copolymer Nanoparticles with Intermixed Blocks. <i>Langmuir</i> , 2012, 28, 307-313.	3.5	23
31	Monitoring <i>Candida parapsilosis</i> and <i>Staphylococcus epidermidis</i> Biofilms by a Combination of Scanning Electron Microscopy and Raman Spectroscopy. <i>Sensors</i> , 2018, 18, 4089.	3.8	23
32	Introducing the Newly Isolated Bacterium <i>Aneurinibacillus</i> sp. H1 as an Auspicious Thermophilic Producer of Various Polyhydroxyalkanoates (PHA) Copolymersâ€1. Isolation and Characterization of the Bacterium. <i>Polymers</i> , 2020, 12, 1235.	4.5	23
33	SURVEY FOR STONE FRUIT PHYTOPLASMAS IN THE CZECH REPUBLIC. <i>Acta Horticulturae</i> , 2001, , 377-382.	0.2	20
34	<i>Globulisporea mitoportans</i> n. g., n. sp., (Opisthosporidia: Microsporidia) a microsporidian parasite of daphnids with unusual spore organization and prominent mitosome-like vesicles. <i>Journal of Invertebrate Pathology</i> , 2016, 135, 43-52.	3.2	20
35	Biotechnological Conversion of Grape Pomace to Poly(3-hydroxybutyrate) by Moderately Thermophilic Bacterium <i>Tepidimonas taiwanensis</i> . <i>Bioengineering</i> , 2021, 8, 141.	3.5	20
36	Three-dimensional reconstruction of anomalous chloroplasts in transgenic <i>ipt</i> tobacco. <i>Planta</i> , 2006, 223, 659-671.	3.2	18

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37	Three-dimensional reconstruction of the feeding apparatus of the tick <i>Ixodes ricinus</i> (Acari: Ixodidae): a new insight into the mechanism of blood-feeding. <i>Scientific Reports</i> , 2020, 10, 165.	3.3	18
38	Correlative cryo-fluorescence and cryo-scanning electron microscopy as a straightforward tool to study host-pathogen interactions. <i>Scientific Reports</i> , 2015, 5, 18029.	3.3	17
39	Identification of <i>Phytoplasma</i> Infecting <i>Lilium martagon</i> in the Czech Republic. <i>Journal of Phytopathology</i> , 1998, 146, 609-612.	1.0	16
40	Pleomorphism and Viability of the Lyme Disease Pathogen <i>Borrelia burgdorferi</i> Exposed to Physiological Stress Conditions: A Correlative Cryo-Fluorescence and Cryo-Scanning Electron Microscopy Study. <i>Frontiers in Microbiology</i> , 2017, 8, 596.	3.5	15
41	The innovation of cryo-SEM freeze-fracturing methodology demonstrated on high pressure frozen biofilm. <i>Micron</i> , 2018, 110, 28-35.	2.2	15
42	Introducing the Newly Isolated Bacterium <i>Aneurinibacillus</i> sp. H1 as an Auspicious Thermophilic Producer of Various Polyhydroxyalkanoates (PHA) Copolymers. <i>Material Study on the Produced Copolymers</i> . <i>Polymers</i> , 2020, 12, 1298.	4.5	15
43	Ultrastructure of the early rostellum of <i>Silurotaenia siluri</i> (Batsch, 1786) (Cestoda: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 502 T	1.6	14
44	Simultaneous detection of multiple targets for ultrastructural immunocytochemistry. <i>Histochemistry and Cell Biology</i> , 2014, 141, 229-239.	1.7	14
45	Ultrastructural mapping of salivary gland innervation in the tick <i>Ixodes ricinus</i> . <i>Scientific Reports</i> , 2019, 9, 6860.	3.3	14
46	Uptake and incorporation of sialic acid by the tick <i>Ixodes ricinus</i> . <i>Journal of Insect Physiology</i> , 2012, 58, 1277-1287.	2.0	13
47	Early intrauterine embryonic development in <i>Khawia sinensis</i> Hs 1/4, 1935 (Cestoda, Caryophyllidea). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 502 T</i> <i>Research</i> , 2012, 110, 1009-1017.	1.6	13
48	Morphology and ultrastructure of beluga (<i>Huso huso</i>) spermatozoa and a comparison with related sturgeons. <i>Animal Reproduction Science</i> , 2013, 137, 220-229.	1.5	13
49	Egg shell ultrastructure of the fish nematode <i>Huffmanella huffmanii</i> (Trichosomoididae). <i>Folia Parasitologica</i> , 2001, 48, 231-234.	1.3	13
50	Ultrastructure of the mature spermatozoon of <i>Eubothrium rugosum</i> (Batsch, 1786) with a re-assessment of the spermatozoon ultrastructure of <i>Eubothrium crassum</i> (Bloch, 1779) (Cestoda: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 502 T	1.6	12
51	Transmission electron microscopy of intra-tegumental sensory receptors in the forebody of <i>Crepidostomum metoecus</i> (Digenea: Allocreadiidae). <i>Folia Parasitologica</i> , 2003, 50, 215-219.	1.3	12
52	Quantitative STEM imaging of electron beam induced mass loss of epoxy resin sections. <i>Ultramicroscopy</i> , 2019, 202, 44-50.	1.9	11
53	Lectin-binding characteristics of a lyme borreliosis spirochete <i>Borrelia burgdorferi</i> sensu stricto. <i>Folia Microbiologica</i> , 2005, 50, 229-238.	2.3	10
54	Ultrastructure of the apical glandular region of the scolex of <i>Proteocephalus torulosus</i> (Cestoda: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 502 T	1.3	10

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55	Leek Proliferation: A New Phytoplasma Disease in the Czech Republic and Italy. <i>European Journal of Plant Pathology</i> , 1999, 105, 487-493.	1.7	9
56	Distribution and ultrastructure of two types of scolex gland cells in adult <i>Proteocephalus macrocephalus</i> (Cestoda, Proteocephalidea). <i>Parasite</i> , 1999, 6, 49-56.	2.0	9
57	ULTRASTRUCTURE AND LECTIN CHARACTERIZATION OF GRANULAR SALIVARY CELLS FROM IXODES RICINUS FEMALES. <i>Journal of Parasitology</i> , 2006, 92, 431-440.	0.7	9
58	Aquatic tetrasporoblastic microsporidia from caddis flies (Insecta, Trichoptera): Characterisation, phylogeny and taxonomic reevaluation of the genera <i>Episeptum</i> Larsson, 1986, <i>Pyrotheca</i> Hesse, 1935 and <i>Cougourdella</i> Hesse, 1935. <i>European Journal of Protistology</i> , 2007, 43, 205-224.	1.5	9
59	Size determination of <i>Acipenser ruthenus</i> spermatozoa in different types of electron microscopy. <i>Micron</i> , 2010, 41, 455-460.	2.2	9
60	Ultrastructural aspects of spermatogenesis, testes, and vas deferens in the parthenogenetic tapeworm <i>Atractolytocestus huronensis</i> Anthony, 1958 (Cestoda: Caryophyllidea), a carp parasite from Slovakia. <i>Parasitology Research</i> , 2011, 108, 61-68.	1.6	9
61	Ultrastructure of the spermatozoon of the diphylobothriidean cestode <i>Cephalochlamys namaquensis</i> (Cohn, 1906). <i>Parasitology Research</i> , 2012, 111, 1037-1043.	1.6	9
62	<i>Nippotaenia mogurndae</i> Yamaguti et Myiata, 1940 (Cestoda, Nippotaeniidea): first data on spermiogenesis and sperm ultrastructure. <i>Parasitology Research</i> , 2015, 114, 1443-1453.	1.6	9
63	Nanomechanical mechanisms of Lyme disease spirochete motility enhancement in extracellular matrix. <i>Communications Biology</i> , 2021, 4, 268.	4.4	9
64	Transmission electron microscopy of presumed sensory receptors in the forebody papillae of <i>Crepidostomum metoecus</i> (Digenea: Allocreadiidae). <i>Folia Parasitologica</i> , 2004, 51, 27-32.	1.3	9
65	How to Observe Small Biological Objects in Low Voltage Electron Microscope. <i>Microscopy and Microanalysis</i> , 2007, 13, 248-249.	0.4	8
66	A method for preserving ultrastructural properties of mitotic cells for subsequent immunogold labeling using low-temperature embedding in LR White resin. <i>Histochemistry and Cell Biology</i> , 2011, 135, 103-110.	1.7	8
67	Transmission electron microscopy of the scolex and neck microtriches of <i>Silurotaenia siluri</i> (Batsch.) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tj 5	1.6	7
68	Ultrastructural, cytochemistry and electron tomography analysis of <i>Caryophyllaeides fennica</i> (Schneider, 1902) (Cestoda: Lytocestidae) reveals novel spermatology characteristics in the Eucestoda. <i>Parasitology Research</i> , 2018, 117, 3091-3102.	1.6	7
69	Exposed and hidden lectin-binding epitopes at the surface of <i>Borrelia burgdorferi</i> . <i>Folia Microbiologica</i> , 2003, 48, 654-658.	2.3	6
70	Application of Colloidal Palladium Nanoparticles for Labeling in Electron Microscopy. <i>Microscopy and Microanalysis</i> , 2011, 17, 810-816.	0.4	6
71	Preparation of stable Pd nanocubes and their use in biological labeling. <i>Colloids and Surfaces B: Biointerfaces</i> , 2012, 100, 205-208.	5.0	6
72	Reinvestigation of vitellogenesis in <i>Caryophyllaeus laticeps</i> (Pallas, 1781) (Cestoda, Caryophyllidea), Tj ETQq0 0 0 rgBT /Overlock 10 Tj 5 73-81.	0.9	6

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73	Correlative Fluorescence and Scanning Electron Microscopy of Labelled Core Fucosylated Glycans Using Cryosections Mounted on Carbon-Patterned Glass Slides. <i>PLoS ONE</i> , 2015, 10, e0145034.	2.5	6
74	The cutting of ultrathin sections with the thickness less than 20 nm from biological specimens embedded in resin blocks. <i>Microscopy Research and Technique</i> , 2016, 79, 512-517.	2.2	6
75	The effect of rework content addition on the microstructure and viscoelastic properties of processed cheese. <i>Journal of Dairy Science</i> , 2018, 101, 2956-2962.	3.4	6
76	The role of polyhydroxyalkanoates in adaptation of <i>Cupriavidus necator</i> to osmotic pressure and high concentration of copper ions. <i>International Journal of Biological Macromolecules</i> , 2022, 206, 977-989.	7.5	6
77	Cytocomposition of the vitellarium in <i>Khawia sinensis</i> Hsü, 1935 (Cestoda, Caryophyllidea). <i>Trends in Parasitology</i> , 2013, 112, 2703-2711.	1.6	5
78	Is it possible to measure diameters of metal nanoparticles using BSE imaging in FESEM?. <i>Micron</i> , 2013, 44, 159-166.	2.2	5
79	Catalogue of morphological scale deformities from 13 species of freshwater fish from the Kaniv Reservoir (Dnieper), Ukraine. <i>Marine and Freshwater Research</i> , 2018, 69, 1569.	1.3	5
80	New data on spermiogenesis and trepaxonematan axoneme in basal tapeworms (Cestoda). <i>Trends in Parasitology</i> , 2015, 110, 462-467.	3.3	5
81	First ultrastructural and cytochemical data on the spermatozoon and its differentiation in progenetic and adult <i>Archigetes sieboldi</i> Leuckart, 1878 (Cestoda, Caryophyllidea, Caryophyllaeidae). <i>Parasitology Research</i> , 2019, 118, 1205-1214.	1.6	5
82	A Carrot Proliferation Disease Associated with Rickettsia-like Organisms in the Czech Republic. <i>Journal of Phytopathology</i> , 2000, 148, 53.	1.0	4
83	Description and phylogeny of <i>Zelenkaia trichopterae</i> gen. et sp. nov. (Microsporidia), an aquatic microsporidian parasite of caddisflies (Trichoptera) forming spore doublets. <i>Journal of Invertebrate Pathology</i> , 2013, 114, 11-21.	3.2	4
84	Influence of the melt holding time on fat droplet size and the viscoelastic properties of model spreadable processed cheeses with different compositions. <i>International Dairy Journal</i> , 2021, 113, 104880.	3.0	4
85	Essential Methods of Plant Sample Preparation for High-Resolution Scanning Electron Microscopy at Room Temperature. <i>Methods in Molecular Biology</i> , 2019, 1992, 63-76.	0.9	4
86	Ultrastructure of pigmented photoreceptor of adult <i>Crepidostomum metoecus</i> (Trematoda: Digenea). <i>Trends in Parasitology</i> , 2015, 110, 462-467.	1.3	4
87	Imaging of tissue sections with very slow electrons. <i>Ultramicroscopy</i> , 2015, 148, 146-150.	1.9	3
88	Effect of jasplakinolide and cytochalasin D on cortical elements involved in the gliding motility of the eugregarine <i>Gregarina garnhami</i> (Apicomplexa). <i>European Journal of Protistology</i> , 2018, 66, 97-114.	1.5	3
89	Heteromorphism of sperm axonemes in a parasitic flatworm, progenetic <i>Diplocotyle olrikii</i> Krabbe, 1874 (Cestoda, Spathebothriidae). <i>Parasitology Research</i> , 2020, 119, 177-187.	1.6	3
90	Bacillary band ultrastructure of the fish parasite <i>Capillaria pterophylli</i> (Nematoda: Capillariidae). <i>Folia Parasitologica</i> , 2000, 47, 45-48.	1.3	3

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91	Ultrastructure of the forebody and foregut tegument and eccrine gland cells of <i>Crepidostomum metoecus</i> (Trematoda: Digenea: Allocreadiidae). <i>Folia Parasitologica</i> , 2002, 49, 291-294.	1.3	3
92	Ultrastructure of the apical glandular region of the scolex of <i>Proteocephalus torulosus</i> (Cestoda: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.3	3
93	The Occurrence of a Rhabdovirus in <i>Daphne mezereum</i> in the Czech Republic. <i>Journal of Phytopathology</i> , 2001, 149, 293-296.	1.0	2
94	Occurrence, pathology, and ultrastructure of iridovirus and cytoplasmic polyhedrosis viruses in daphnids from the Czech Republic. <i>Journal of Invertebrate Pathology</i> , 2016, 140, 35-38.	3.2	2
95	Novel method of simultaneous multiple immunogold localization on resin sections in high resolution scanning electron microscopy. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2016, 12, 105-108.	3.3	2
96	Ultrastructure and cytochemistry of the mature spermatozoon of <i>Khawia armeniaca</i> (Cholodkovsky,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.9	2
97	Transmission electron microscopy of presumed sensory receptors in the forebody papillae of <i>Crepidostomum metoecus</i> (Digenea: Allocreadiidae). <i>Folia Parasitologica</i> , 2004, 51, 27-32.	1.3	2
98	The Relation Between Changes in Non-Photochemical Quenching, Low Temperature Fluorescence Emission, and Membrane Ultrastructure Upon Binding of Polyionic Compounds and Fragments of Light-Harvesting Complex 2. <i>Photosynthetica</i> , 1999, 37, 325.	1.7	1
99	Stichosome ultrastructure of the fish nematode <i>Capillaria pterophylli</i> Heinze, 1933. <i>Parasite</i> , 2002, 9, 181-185.	2.0	1
100	Investigation of Electron Beam Induced Mass Loss of Embedding Media in the Low Voltage STEM. <i>Microscopy and Microanalysis</i> , 2014, 20, 1270-1271.	0.4	1
101	Cryo-SEM of Perpendicular Cross Freeze-Fractures Through a High-Pressure-frozen Biofilm. <i>Microscopy and Microanalysis</i> , 2014, 20, 1232-1233.	0.4	1
102	New Method for Multiple Immunodetection on Resin Ultrathin Section in the Field Emission Scanning Electron Microscope. <i>Microscopy and Microanalysis</i> , 2014, 20, 1266-1267.	0.4	1
103	Transmission electron microscopy of intra-tegumental sensory receptors in the forebody of <i>Crepidostomum metoecus</i> (Digenea: Allocreadiidae). <i>Folia Parasitologica</i> , 2003, 50, 215-9.	1.3	1
104	The effect of virus infection on morphology and protein components of pollen grains. <i>Biologia Plantarum</i> , 1996, 38, 445.	1.9	0
105	Surface Glycoconjugates of Lyme Borreliosis Spirochetes. <i>Microscopy and Microanalysis</i> , 2003, 9, 506-507.	0.4	0
106	Real-Time Imaging of SPION Modified Stem Cells. <i>Biophysical Journal</i> , 2013, 104, 674a.	0.5	0
107	Electron Beam Induced Mass Loss Dependence on Stained Thin Epon Resin Sections. <i>Microscopy and Microanalysis</i> , 2016, 22, 926-927.	0.4	0
108	Spermiogenesis produces the spermatozoa with 9 + 1 and 9 + 0 axonemal pattern in progenetic cestode <i>Diplocotyle olrikii</i> Krabbe, 1874 (Spathelothriidea: Acrobothriidae). <i>Parasitology Research</i> , 2020, 119, 4103-4111.	1.6	0

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109	Ultrastructure of the secondary osmoregulatory canals in the scolex and neck region of <i>Silurotaenia siluri</i> (Batsch, 1786) (Cestoda: Proteocephalidae). <i>Folia Parasitologica</i> , 2006, 53, 73-75.	1.3	0
110	Ultrastructure of pigmented photoreceptor of adult <i>Crepidostomum metoecus</i> (Trematoda: Digenea: Tj ETQq0 0 Q rgBT /Overlock 10 T	1.3	0
111	Ultrastructure of the forebody and foregut tegument and eccrine gland cells of <i>Crepidostomum metoecus</i> (Trematoda: Digenea: Allocreadiidae). <i>Folia Parasitologica</i> , 2002, 49, 291-4.	1.3	0
112	Ultrastructure of the secondary osmoregulatory canals in the scolex and neck region of <i>Silurotaenia siluri</i> (Batsch, 1786) (Cestoda: Proteocephalidae). <i>Folia Parasitologica</i> , 2006, 53, 73-5.	1.3	0