

Larisa G Poddubnaya

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Ultrastructural evidence for the participation of muscle cells in the formation of extracellular matrices in aporocotylid blood flukes (Digenea). <i>Zoologischer Anzeiger</i> , 2021, 293, 101-111.	0.4	2
2	The unusual cytoarchitecture of œvitelline follicles in freshwater blood flukes of the genus <i>Sanguinicola</i> (Digenea, Aporocotylidae). <i>Parasite</i> , 2021, 28, 72.	0.8	1
3	Heteromorphism of sperm axonemes in a parasitic flatworm, progenetic <i>Diplocotyle olrikii</i> Krabbe, 1874 (Cestoda, Spathebothriidea). <i>Parasitology Research</i> , 2020, 119, 177-187.	0.6	3
4	Are glial cells of the Digenea (Platyhelminthes) muscle cells?. <i>Parasitology Research</i> , 2020, 119, 317-319.	0.6	5
5	Ultrastructural features of aporocotylid blood flukes: The tegument and sensory receptors of <i>Sanguinicola inermis</i> Plehn, 1905 from the pike <i>Esox lucius</i> , with a comparative analysis of their traits within the Neodermata. <i>Zoologischer Anzeiger</i> , 2020, 289, 108-117.	0.4	6
6	<i>Phyllodistomum kupermani</i> n. sp. from the European perch, <i>Perca fluviatilis</i> L. (Perciformes: Percidae), and redescription of <i>Phyllodistomum macrocotyle</i> (L����he, 1909) with notes on the species diversity and host specificity in the European <i>Phyllodistomum</i> spp. (Trematoda: Gorgoderidae). <i>Parasites and Vectors</i> , 2020, 13, 561.	1.0	10
7	Spermiogenesis produces the spermatozoa with 9 + 1���� and 9 + 0 axonemal pattern in progenetic cestode <i>Diplocotyle olrikii</i> Krabbe, 1874 (Spathebothriidea: Acrobothriidae). <i>Parasitology Research</i> , 2020, 119, 4103-4111.	0.6	0
8	Interrelationships of vitelline and muscle cells within the vitelline follicles of the blood fluke <i>Aporocotyle simplex</i> (Digenea, Aporocotylidae) and morphological evidence for the modification of vitelline material for eggshell formation. <i>Parasitology Research</i> , 2020, 119, 3967-3976.	0.6	3
9	Ultrastructural patterns of the excretory ducts of basal neodermatan groups (Platyhelminthes) and new protonephridial characters of basal cestodes. <i>Parasites and Vectors</i> , 2020, 13, 442.	1.0	2
10	Unique ultrastructural characteristics of the tegument of the digenean blood fluke <i>Aporocotyle simplex</i> Odhner, 1900 (Digenea: Aporocotylidae), a parasite of flatfishes. <i>Parasitology Research</i> , 2019, 118, 2801-2810.	0.6	4
11	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.	0.6	5
12	First evidence of serotonergic components in the nervous system of the monogenean <i>Chimaericola leptogaster</i> (Chimaericolidae, Polyopisthocotylea), a gill parasite of the relict holocephalan fish. <i>Folia Parasitologica</i> , 2019, 66, .	0.7	3
13	Spermiogenesis and spermatozoon ultrastructure in basal polyopisthocotylean monogeneans, Hexabothriidae and Chimaericolidae, and their significance for the phylogeny of the Monogenea. <i>Parasite</i> , 2018, 25, 7.	0.8	16
14	Ultrastructural characteristics of the male ducts and terminal genitalia of an endoparasitic monogenean, <i>Calicotyle affinis</i> Scott, 1911 (Monopisthocotylea: Monocotylidae), with the first detailed description of a copulatory stylet in a monogenean. <i>Parasitology Research</i> , 2018, 117, 1503-1512.	0.6	2
15	The first ultrastructural observations of the egg-forming complex of <i>Calicotyle affinis</i> , an endoparasitic monocotylid monogenean which lacks a uterus. <i>Parasitology Research</i> , 2018, 117, 4013-4025.	0.6	1
16	Diversity and phylogenetic relationships of European species of <i>Crepidostomum</i> Braun, 1900 (Trematoda: Allocreadiidae) based on rDNA, with special reference to <i>Crepidostomum oschmarini</i> Zhokhov & Pugacheva, 1998. <i>Parasites and Vectors</i> , 2018, 11, 530.	1.0	21
17	Spermatological characteristics of the enigmatic monogenean <i>Dictyocotyle coeliaca</i> Nybelin, 1941 (Monopisthocotylea: Monocotylidae) reveal possible adaptation to endoparasitism. <i>Acta Parasitologica</i> , 2017, 62, 110-120.	0.4	2
18	The unique uterine structure of the basal monogenean <i>Chimaericola leptogaster</i> (Monogenea: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 67. <i>Parasitology Research</i> , 2017, 116, 2695-2705.	0.6	5

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19	Host specificity, molecular phylogeny and morphological differences of <i>Phyllodistomum pseudofolium</i> Nybelin, 1926 and <i>Phyllodistomum angulatum</i> Linstow, 1907 (Trematoda: Gorgoderidae) with notes on Eurasian ruffe as final host for <i>Phyllodistomum</i> spp.. <i>Parasites and Vectors</i> , 2017, 10, 286.	1.0	21
20	Ultrastructural characteristics of the vitellarium of basal polyopisthocotylean monogeneans of the family Hexabothriidae, with comments on glycan vesicle development and its phylogenetic significance. <i>Zoologischer Anzeiger</i> , 2017, 266, 50-60.	0.4	4
21	Ultrastructural observations of the attachment organs of the monogenean <i>Rajonchocotyle emarginata</i> (Olsson, 1876) (Polyopisthocotylea: Hexabothriidae), a gill parasite of rays. <i>Parasitology Research</i> , 2016, 115, 2285-2297.	0.6	11
22	Surface ultrastructural characteristics of <i>Dictyocotyle coeliaca</i> Nybelin, 1941 (Monopisthocotylea: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 547 Td 0,6 3	0.6	7
23	Ultrastructural characteristics of the caeca of basal polyopisthocotylean monogeneans of the families Chimaericolidae and Hexabothriidae parasitic on cartilaginous fishes. <i>Parasitology Research</i> , 2015, 114, 2599-2610.	0.6	11
24	The surface topography of <i>Callorhynchocotyle callorhynchi</i> (Manter, 1955) (Monogenea: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 547 Td 0,6 7	0.6	7
25	Ultrastructure of the anterior organ and posterior funnel-shaped canal of <i>Gyrocotyle urna</i> Wagener, 1852 (Cestoda: Gyrocotylidae). <i>Folia Parasitologica</i> , 2015, 62, .	0.7	1
26	Clamp ultrastructure of the basal monogenean <i>Chimaericola leptogaster</i> (Leuckart, 1830) (Polyopisthocotylea: Chimaericolidae). <i>Parasitology Research</i> , 2014, 113, 4023-4032.	0.6	14
27	Ultrastructure of the vitellarium of <i>Ancyrocephalus paradoxus</i> (Monogenea: Monopisthocotylea), with comments on the nature of the vitellarium in the Monogenea and related platyhelminth groups. <i>Parasitology Research</i> , 2013, 112, 1169-1177.	0.6	9
28	Ultrastructural characteristics of the vaginae of the basal monogenean <i>Chimaericola leptogaster</i> (Leuckart, 1830). <i>Parasitology Research</i> , 2013, 112, 4053-4064.	0.6	10
29	A reinvestigation of spermiogenesis in <i>Amphilina foliacea</i> (Platyhelminthes: Amphilinidea). <i>Folia Parasitologica</i> , 2013, 60, 43-50.	0.7	7
30	Spermatozoon cytoarchitecture of <i>Amphilina foliacea</i> (Platyhelminthes, Amphilinidea). <i>Parasitology Research</i> , 2012, 111, 2063-2069.	0.6	10
31	Ultrastructure of the vitellarium in the digeneans <i>Phyllodistomum angulatum</i> (Plagiorchiida, Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 547 Td 0,4 12	0.4	12
32	Advanced stages of embryonic development and cotylodical morphogenesis in the intrauterine eggs of <i>Aspidogaster limacoides</i> Diesing, 1835 (Aspidogastrea), with comments on their phylogenetic implications. <i>Acta Parasitologica</i> , 2012, 57, 131-48.	0.4	10
33	Ultrastructural characteristics of the protonephridial terminal organ and associated ducts of adult specimens of the Aspidogastrea, Digenea and Monogenea, with comments on the relationships between these groups. <i>Systematic Parasitology</i> , 2012, 82, 89-104.	0.5	11
34	Egg formation and the early embryonic development of <i>Aspidogaster limacoides</i> Diesing, 1835 (Aspidogastrea: Aspidogastridae), with comments on their phylogenetic significance. <i>Parasitology International</i> , 2011, 60, 371-380.	0.6	15
35	Ultrastructural characteristics of the uterine epithelium of aspidogastrea and digenean trematodes. <i>Acta Parasitologica</i> , 2011, 56, .	0.4	8
36	Ultrastructure of the intrauterine eggs of <i>Didymobothrium rudolphii</i> (Monticelli, 1890) (Cestoda, Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 547 Td 0,4 3	0.4	3

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37	Spermatological characters of the spathebothriidean tapeworm <i>Didymobothrium rudolphii</i> (Monticelli, 1890). <i>Parasitology Research</i> , 2010, 106, 1435-1442.	0.6	23
38	Ultrastructural features of the tegumental surface of a new metacercaria, <i>Nematostrigea</i> sp. (Trematoda: Strigeidae), with a search for potential taxonomically informative characters. <i>Systematic Parasitology</i> , 2010, 75, 59-73.	0.5	9
39	Ultrastructure of the ovary of <i>Amphilina japonica</i> Goto & Ishii, 1936 (Cestoda) and its implications for phylogenetic studies. <i>Systematic Parasitology</i> , 2010, 77, 163-174.	0.5	2
40	Vitellogenesis of basal trematode <i>Aspidogaster limacoides</i> (Aspidogastrea: Aspidogastridae). <i>Parasitology International</i> , 2010, 59, 532-538.	0.6	17
41	Ultrastructure of the ovarian follicles, oviducts and oocytes of <i>Gyrocotyle urna</i> (Neodermata: Tj ETQq1 1 0.784314 rgBT /Ovrlock 10.7	0.7	9
42	An immunocytochemical, histochemical and ultrastructural study of the nervous system of the tapeworm <i>Cyathocephalus truncatus</i> (Cestoda, Spathebothriidea). <i>Parasitology Research</i> , 2009, 104, 267-275.	0.6	10
43	Spermatological characters of the aspidogastrea <i>Aspidogaster limacoides</i> Diesing, 1835. <i>Parasitology Research</i> , 2009, 105, 77-85.	0.6	13
44	The unique ultrastructure of the uterus of the <i>Gyrocotylidea</i> Poche, 1926 (Cestoda) and its phylogenetic implications. <i>Systematic Parasitology</i> , 2009, 74, 81-93.	0.5	10
45	Ultrastructure of the tegument of the cestode <i>Paraechinophallus japonicus</i> (Bothriocephalidea: Tj ETQq1 1 0.784314 rgBT /Overlock 0.3	0.3	8
46	Sem and Tem Study of the Armed Male Terminal Genitalia of the Tapeworm <i>Paraechinophallus japonicus</i> (Cestoda: Bothriocephalidea). <i>Journal of Parasitology</i> , 2008, 94, 803-810.	0.3	9
47	Ultrastructure of the surface structures and secretory glands of the rosette attachment organ of <i>Gyrocotyle urna</i> (Cestoda: Gyrocotylidea). <i>Folia Parasitologica</i> , 2008, 55, 207-218.	0.7	7
48	Ultrastructure of the ovary, ovicapt and oviduct of the spathebothriidean tapeworm <i>Didymobothrium rudolphii</i> (Monticelli, 1890). <i>Acta Parasitologica</i> , 2007, 52, 127.	0.4	14
49	Frontal glands in the pseudoscolex of <i>Paraechinophallus japonicus</i> (Yamaguti, 1934) (Cestoda, Tj ETQq1 1 0.784314 rgBT /Overlock 0.4	0.4	5
50	Ultrastructure of the proglottid tegument (neodermis) of the cestode <i>Echinophallus wagneri</i> (Pseudophyllidea: Echinophallidae), a parasite of the bathypelagic fish <i>Centrolophus niger</i> . <i>Parasitology Research</i> , 2007, 101, 373-383.	0.6	8
51	Vitellogenesis and vitelline system in the pseudophyllidean tapeworm <i>Paraechinophallus japonicus</i> : ultrastructural and cytochemical studies. <i>Folia Parasitologica</i> , 2007, 54, 43-50.	0.7	18
52	SPERMIOGENESIS AND SPERM ULTRASTRUCTURE OF <i>CYATHOCEPHALUS TRUNCATUS</i> (PALLAS, 1781) KESSLER, 1868 (CESTODA: SPATHEBOTHRIIDEA). <i>Journal of Parasitology</i> , 2006, 92, 884-892.	0.3	36
53	FIRST EVIDENCE OF THE PRESENCE OF MICROTICHES IN THE <i>GYROCOTYLIDEA</i> . <i>Journal of Parasitology</i> , 2006, 92, 703-707.	0.3	13
54	Vitellocyte ultrastructure in the cestode <i>Didymobothrium rudolphii</i> (Monticelli, 1890): possible evidence for the recognition of divergent taxa within the Spathebothriidea. <i>Acta Parasitologica</i> , 2006, 51, .	0.4	23

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55	Vitellogenesis in two spathebothriidean cestodes. <i>Parasitology Research</i> , 2005, 96, 390-397.	0.6	32
56	Fine structure of the male reproductive ducts, vagina and seminal receptacle of <i>Cyathocephalus truncatus</i> (Cestoda: Spathebothriidea). <i>Folia Parasitologica</i> , 2005, 52, 241-250.	0.7	19
57	Fine structure of the female reproductive ducts of <i>Cyathocephalus truncatus</i> (Cestoda: Spathebothriidea). <i>Folia Parasitologica</i> , 2005, 52, 241-250.	0.7	19
58	Ultrastructure of <i>Archigetes sieboldi</i> (Cestoda: Caryophyllidea): relationship between progenesis, development and evolution. <i>Folia Parasitologica</i> , 2003, 50, 275-292.	0.7	39