

## Списък на публикациите

на доц. д-р Гертана Петрунова Василева

във връзка с участие в конкурс за академична длъжност “професор”  
по Професионално направление 4.3. Биологически науки, научна специалност  
„Паразитология и хелминтология“

### I. Научни публикации на основата на които е защитена дисертацията за образователна и научна степен „доктор“ - 7 бр. (всички в списания с импакт фактор)

1. Vasileva G.P., Georgiev B.B., Genov T. (1996) *Pararetinometra lateralacantha* Stock and Holmes, 1981 (Cestoda, Hymenolepididae): the first record in the Palaearctic Region and comments on its morphology and taxonomy. *Canadian Journal of Zoology*, 74, 110-117 (IF 0.685)
2. Vasileva G.P., Georgiev B.B., Genov T. (1996) Redescription and new records of *Mackoja podirufi* (Macko, 1962), with an amended diagnosis of *Mackoja* Kornyushin, 1983. *Systematic Parasitology*, 34, 171-177 (IF 0.627)
3. Vasileva G.P., Georgiev B.B., Genov T. (1998) Redescription of *Hymenolepis hoploporus* Dollfus, 1951, with the erection of the new genus *Dollfusilepis* (Cestoda, Hymenolepididae). *Revue suisse de Zoologie*, 105(2), 319-329 (IF 0.418)
4. Vasileva G.P., Georgiev B.B., Genov T. (1999) Palaearctic species of the genus *Confluaria* Ablasov (Cestoda, Hymenolepididae): redescription and synonymy of *C. capillaris* (Rudolphi, 1810). *Systematic Parasitology*, 43, 49-57 (IF 0.740)
5. Vasileva G.P., Georgiev B.B., Genov T. (1999) Palaearctic species of the genus *Confluaria* Ablasov (Cestoda, Hymenolepididae): redescriptions of *C. multistriata* (Rudolphi, 1810) and *C. japonica* (Yamaguti, 1935), and a description of *Confluaria* sp. *Systematic Parasitology*, 44, 87-103 (IF 0.740)
6. Vasileva G.P., Georgiev B.B. (1999) Cestode communities in non-breeding populations of four grebe species (Aves: Podicipedidae) from the Bulgarian Black Sea coast. *Parasite*, 6, 249-258 (IF 0.740)
7. Vasileva G.P., Georgiev B.B., Genov T. (2000) Palaearctic species of the genus *Confluaria* Ablasov (Cestoda, Hymenolepididae): redescriptions of *C. podicipina* (Szymanski, 1905) and *C. furcifera* (Krabbe, 1869), description of *C. pseudofurcifera* n. sp., a key and final comments. *Systematic Parasitology*, 45, 109-130 (IF 0.619)

### II. Научни трудове, на основата на които е добита предходна хабилитация - 20 бр. (в списания с импакт фактор - 16 бр.)

8. Georgiev B.B., Vasileva G.P., Genov T. (1995) *Dictyterina cholodkowskii* (Cestoda, Paruterinidae): morphology, synonymy and distribution. *Folia Parasitologica*, 42, 55-60 (IF 0.519)
9. Genov T., Vasileva G.P., Georgiev B.B. (1996) *Paranoplocephala aquatica* n. sp. (Cestoda, Anoplocephalidae) from *Arvicola terrestris* and *Ondatra zibethica* (Rodentia), with redescriptions and comments on related species. *Systematic Parasitology*, 34, 135-152 (IF 0.627)
10. Georgiev B.B., Vasileva G.P., Chipev N.H., Dimitrova Z.M. (1996) Cestodes of seabirds at

Livingstone Island, South Shetlands. In: *Bulgarian Antarctic Research. Life Sciences*, Pensoft Publishers, Sofia and Moscow, pp. 111-128.

11. Vasileva G.P., Georgiev B.B., Genov T. (1998) Redescription of *Chimaerula leonovi* (Belogurov & Zueva, 1968) n. comb. (Cestoda, Dilepididae). *Systematic Parasitology*, 40, 229-235 (IF 0.701)
12. Vasileva G.P., Korniyushin V.V., Genov T. (2001) Hymenolepidid cestodes from grebes (Aves, Podicipedidae) in Ukraine: the genera *Dollfusilepis* and *Parafimbriaria*. *Vestnik Zoologii*, 35(2), 3-14.
13. Vasileva G.P., Korniyushin V.V., Genov T. (2001) Hymenolepidid cestodes from grebes (Aves: Podicipedidae) in Ukraine: the genus *Confluaria*. *Vestnik Zoologii*, 35(6), 13-31.
14. Stoitsova S.R., Georgiev B.B., Vasileva G.P., Jordanova M. (2001) Rostellar apparatus of *Fernandezia spinosissima* (von Linstow, 1894) (Cestoda, Cyclophyllidea, Davaineidae): microanatomy and fine structure. *Acta Zoologica (Stockholm)*, 82, 241-250 (IF 1.117)
15. Georgiev B.B., Vasileva G.P. (2001) *Dendrometra ginesi* Jordano and Diaz-Ungria, 1956 transferred to *Orthoskrjabinia* Spasskii, 1947 (Cestoda: Paruterinidae). *Helminthologia*, 38 (3), 145-149 (IF 0.793)
16. Georgiev B.B., Vasileva G.P., Bray R., Gibson D.I. (2002) The genus *Biuterina* Fuhrmann, 1902 (Cestoda, Paruterinidae) in the Old World: redescrptions of four species from Afrotropical Passeriformes. *Systematic Parasitology*, 52, 111-128, (IF 0.919)
17. Vasileva G.P., Dimitrov G.I., Georgiev B.B. (2002) *Phyllobothrium squali* Yamaguti, 1952 (Tetraphyllidea, Phyllobothriidae): redescription and first record in the Black Sea. *Systematic Parasitology*, 53, 49-59 (IF 0.919)
18. Vasileva G.P., Gibson D.I., Bray R.A. (2003a) Taxonomic revision of *Tatria* Kowalewski, 1904 (Cestoda: Amabiliidae): redescrptions of *T. biremis* Kowalewski, 1904 and *T. minor* Kowalewski, 1904, and the description of *T. gulyaevi* n. sp. from Palaearctic grebes. *Systematic Parasitology*, 54, 177-198 (IF 0.619)
19. Vasileva G.P., Gibson D.I., Bray R.A. (2003b) Taxonomic revision of *Tatria* Kowalewski, 1904 (Cestoda: Amabiliidae): redescrptions of *T. appendiculata* Fuhrmann, 1908 and *T. duodecacantha* Olsen, 1939, a key and an amended diagnosis of *Tatria* (*sensu stricto*). *Systematic Parasitology*, 55, 97-113 (IF 0.619)
20. Vasileva G.P., Gibson D.I., Bray R.A. (2003c) Taxonomic revision of *Joyeuxilepis* Spassky, 1947 (Cestoda: Amabiliidae): redescrptions of *J. biuncinata* (Joyeux & Baer, 1943), *J. decacantha* (Fuhrmann, 1913) and *J. pilatus* Borgarenko & Gulyaev, 1991. *Systematic Parasitology*, 56, 17-36 (IF 0.619)
21. Vasileva G.P., Gibson D.I., Bray R.A. (2003d) Taxonomic revision of *Joyeuxilepis* Spassky, 1947 (Cestoda: Amabiliidae): redescrptions of *J. acanthorhyncha* (Wedl, 1855) and *J. fuhrmanni* (Solomon, 1932), a key and a new generic diagnosis. *Systematic Parasitology*, 56, 219-233 (IF 0.619)
22. Tkach V.V., Vasileva G.P., Genov T. (2003) Description of *Vaucherilepis trichophorus* n. sp., n. g. (Cyclophyllidea, Hymenolepididae) from water shrews and gammarid crustaceans in Bulgaria and Ukraine. *Acta Parasitologica*, 48, 87-97 (IF 0.433)
23. Georgiev B.B., Vasileva G.P., Bray R., Gibson D.I. (2004) The genus *Biuterina* Fuhrmann, 1902 (Cestoda, Paruterinidae) in the Old World: redescrptions of three species from Palaearctic Passeriformes. *Systematic Parasitology*, 57, 67-85 (IF 0.669)
24. Vasileva G.P., Vaucher, C., Tkach V.V., Genov T. (2004) Taxonomic revision of *Hilmylepis*

Skryabin & Matevosyan, 1942 (Cyclophyllidea: Hymenolepididae). *Systematic Parasitology*, 59, 45-63 (IF 0.669)

25. Vasileva G.P., Tkach V.V., Genov T. (2005) Two new hymenolepidid species (Cestoda: Hymenolepididae) from water shrews *Neomys fodiens* Penn. (Insectivora: Soricidae) in Bulgaria. *Acta Parasitologica*, 50, 56-64 (IF 0.617)
26. Georgiev B.B., Sánchez M., Green A.J., Nikolov P.N., Vasileva G.P., Mavrodieva R. S. (2005) Cestodes from *Artemia parthenogenetica* (Crustacea, Branchiopoda) in the Odiel Marshes, Spain: a systematic survey of cysticercoids. *Acta Parasitologica*, 50, 105-117 (IF 0.617)
27. Vasileva G. P., Georgiev B. B. (2005) New records of hymenolepidid cestodes (Cestoda: Hymenolepididae) from charadriiform birds in Bulgaria. *Acta Zoologica Bulgarica*, 57, 371-384.

**III. Научни трудове във връзка с конкурса за академична длъжност „професор“, извън свързаните с дисертацията и тези, с които е добита предходна хабилитация** (подредбата е хронологична; със \* е обозначено участието на кандидата като кореспондиращ автор; в получер шрифт са квантилите, които са взети предвид при определяне на точките за всяка публикация)

**Общ брой трудове – 24**, в т.ч.:

- статии в списания с импакт фактор – 23 бр.;

- глава от книга, издадена в чужбина – 1 бр.

28. Sánchez M.I., Georgiev B.B., Nikolov P.N., Vasileva G.P., Green A.J. (2006) Red and transparent brine shrimps (*Artemia parthenogenetica*): a comparative study of their cestode infections. *Parasitology Research*, 100, 111-114 (<https://doi.org/10.1007/s00436-006-0248-2>) (IF 1.14, Q3; SJR 0.589 Q2)
29. Georgiev B.B., Sánchez M.I., Vasileva G.P., Nikolov P.N., Green A.J. (2007) Cestode parasitism in invasive and native brine shrimps (*Artemia* spp.) as a possible factor promoting the rapid invasion of *A. franciscana* in the Mediterranean region. *Parasitology Research*, 101, 1647-1655 (<https://doi.org/10.1007/s00436-007-0708-3>) (IF 1,512, Q3; SJR 0.647, Q1)
30. Vasileva G.P.\*, Skirnisson K., Georgiev B.B. (2008) Cestodes of the horned grebe *Podiceps auritus* (L.) (Aves: Podicipedidae) from Lake Myvatn, Iceland, with the description of *Confluaria islandica* n. sp. (Hymenolepididae). *Systematic Parasitology*, 69, 51-58 (<https://doi.org/10.1007/s11230-007-9110-x>) (IF 0,927, Q4; SJR 0.581, Q3)
31. Vasileva G.P.\*, Redón S., Amat F., Nikolov P.N., Sánchez M.I., Lenormand T., Georgiev B.B. (2009) Records of cysticercoids of *Fimbriarioides tadornae* Maksimova, 1976 and *Branchiopodataenia gvozdevi* (Maksimova, 1988) (Cyclophyllidea, Hymenolepididae) from brine shrimps at the Mediterranean coasts of Spain and France, with a key to cestodes from *Artemia* spp. from the Western Mediterranean. *Acta Parasitologica*, 54(2), 143–150 (<https://doi.org/10.2478/s11686-009-0025-3>) (IF 1.07, Q3; SJR 0.587, Q3)
32. Gulyaev V.D., Vasileva G.P.\*, Konyaev S.V. (2010) Redescription of *Diporotaenia colymbi* Spasskaya, Spassky et Borgarenko, 1971 (Cestoda, Cyclophyllidea, Schistotaeniidae) and amended diagnoses of *Diporotaenia* Spasskaya, Spassky et Borgarenko, 1971 and *Diporotaeniinae* Ryjikov et Tolkacheva, 1975. *Acta Parasitologica*, 55(4), 340-348 (<https://doi.org/10.2478/s11686-010-0047-x>) (IF 1.144, Q3; SJR 0.592, Q3)
33. Redón S., Amat F., Hontoria F., Vasileva G.P., Nikolov P.N., Georgiev B.B. (2011) Participation of metanauplii and juvenile individuals of *Artemia parthenogenetica*

- (Branchiopoda) in the circulation of avian cestodes. *Parasitology Research*, 108, 905-912 (<https://doi.org/10.1007/s00436-010-2132-3>) (IF 2.149, Q2; SJR 1.002, Q1)
34. Sánchez M.I., Rode N.O., Flaven E., Redón S., Amat F., Vasileva G.P., Lenormand T. (2012) Differential susceptibility to parasites of invasive and native species of *Artemia* living in sympatry: consequences for the invasion of *A. franciscana* in the Mediterranean Region. *Biological Invasions*, 14(9), 1819-1829 (<https://doi.org/10.1007/s10530-012-0192-2>) (IF 2,509, Q1; SJR 1.532, Q1; не оглавява ранглистата)
  35. Marinova M.H., Georgiev B.B., Vasileva G.P.\* (2013) A checklist of cestodes (Platyhelminthes: Cestoda) of waterfowl (Aves: Anseriformes) in Bulgaria. *Acta Zoologica Bulgarica*, 65(4), 537-546 (IF 0.357, Q4; SJR 0.273, Q3)
  36. Sánchez M.I., Nikolov P.N., Georgieva D.D., Georgiev B.B., Vasileva G.P., Pankov P., Paracuellos M., Lafferty K.D., Green A.J. (2013) High prevalence of cestodes in *Artemia* spp. throughout the annual cycle: relationship with abundance of avian final hosts. *Parasitology Research*, 112(5), 1913-1923 (<https://doi.org/10.1007/s00436-013-3347-x>) (IF 2.327, Q2; SJR 1.092, Q1; не оглавява ранглистата)
  37. Georgiev B.B., Angelov A., Vasileva G.P., Sánchez M.I., Hortas F., Mutafchiev Y., Pankov P., Green A.J. (2014) Larval helminths in the invasive American brine shrimp *Artemia franciscana* throughout its annual cycle. *Acta Parasitologica*, 59 (3), 380–389 (<https://doi.org/10.2478/s11686-014-0255-x>) (IF 0.905, Q4; SJR 0.45, Q3)
  38. Marinova M.H., Georgiev B.B., Vasileva G.P.\* (2015) Description of *Diorchis thracica* n. sp. (Cestoda, Hymenolepididae) from the ruddy shelduck *Tadorna ferruginea* (Pallas) (Anseriformes, Anatidae) in Bulgaria. *Systematic Parasitology*, 91, 261-271 (<https://doi.org/10.1007/s11230-015-9569-9>) (IF 1.316, Q3; SJR 0.616, Q3)
  39. Redón S., Berthelemy N.J., Mutafchiev Y., Amat F., Georgiev B.B., Vasileva G.P. (2015) Helminth parasites of *Artemia franciscana* (Crustacea: Branchiopoda) in the Great Salt Lake, Utah: first data from the native range of this invader of European wetlands. *Folia Parasitologica*, 62, 030 (DOI: 10.14411/fp.2015.030) (IF 1.271, Q3; SJR 0.624, Q3)
  40. Redón S., Green A.J., Georgiev B.B., Vasileva G.P., Amat F. (2015) Influence of developmental stage and sex on infection of the American brine shrimp *Artemia franciscana* Kellogg, 1906 by avian cestodes in Ebro Delta salterns, Spain. *Aquatic Invasions*, 10(4), 415-423 (<http://dx.doi.org/10.3391/ai.2015.10.4.05>) (IF 1.955, Q2; SJR 0.929, Q1; не оглавява ранглистата)
  41. Mariaux J., Tkach V.V., Vasileva G.P., Waeschenbach A., Beveridge I., Dimitrova Y.D., Haukisalmi V., Greiman S.E., Littlewood D.T.J., Makarikov A.A., Phillips A.J., Razafiarisolo T., Widmer V., Georgiev B.B. (2017) Cyclophyllidea van Beneden in Braun, 1900. In: *Planetary Biodiversity Inventory (2008–2017): Tapeworms from Vertebrate Bowels of the Earth*. J. N. Caira and K. Jensen (eds.). University of Kansas, Natural History Museum, Special Publication No. 25, Lawrence, KS, USA, pp. 77–148
  42. Dimitrova Y.D., Georgiev B.B., Mariaux J., Vasileva G.P.\* (2019) Two new cestode species of the family Hymenolepididae Perrier, 1897 (Cyclophyllidea) from passerine birds in Ethiopia, with the erection of *Citrilolepis* n. g. *Systematic Parasitology*, 96, 279–297 (<https://doi.org/10.1007/s11230-019-09846-y>) (IF 1.047, Q4; SJR 0.632, Q3)
  43. Neov B., Vasileva G.P., Radoslavov G., Hristov P., Littlewood D.T.J., Georgiev B.B. (2019) Phylogeny of hymenolepidid cestodes (Cestoda: Cyclophyllidea) from mammalian hosts based on partial 28S rDNA, with focus on parasites from shrews. *Parasitology Research*, 118(1), 73–78 (<https://doi.org/10.1007/s00436-018-6117-y>) (IF 1.641, Q3; SJR 0.686, Q1; не оглавява ранглистата)

44. Redón S., Vasileva G.P., Georgiev B.B., Gajardo G. (2019) First report of cestode infection in the crustacean *Artemia persimilis* from Southern Chilean Patagonia and its relation with the Neotropical aquatic birds. *PeerJ*, 7, e7395 (<https://doi.org/10.7717/peerj.7395>) (IF 2.379, Q2; SJR 0.995, Q1; не оглавява ранглистата)
45. Redón S., Vasileva G.P., Georgiev B.B., Gajardo G. (2020) Exploring parasites in extreme environments of high conservational importance: *Artemia franciscana* (Crustacea: Branchiopoda) as intermediate host of avian cestodes in Andean hypersaline lagoons from Salar de Atacama, Chile. *Parasitology Research*, 119(10), 3377-3390 (<https://doi.org/10.1007/s00436-020-06768-3>) (IF 2.289, Q2; SJR 0.716, Q1; не оглавява ранглистата)
46. Marinova M.H., Vasileva G.P. (2021) Morphology and host ranges of three cestode species of *Sobolevicanthus* Spasskii & Spasskaya, 1954 (Cyclophyllidea: Hymenolepididae) from ducks (Anatidae) in Bulgaria, with comments on their differential characteristics. *Acta Zoologica Bulgarica*, 73(3), 437-449 ([link](#)) (IF 0.362, Q4; SJR 0.213, Q4)
47. Neov B., Vasileva G.P., Radoslavov G., Hristov P., Littlewood D.T.J., Georgiev B.B. (2021) Phylogeny of hymenolepidids (Cestoda: Cyclophyllidea) from mammals: Sequences of 18S rRNA and COI genes confirm major clades revealed by the 28S rRNA analyses. *Journal of Helminthology*, 95, E23 (doi:10.1017/S0022149X21000110) (IF 1.866, Q2; SJR 0.481, Q2)
48. Redón S., Gajardo G., Vasileva G.P., Sánchez M.I., Green A.J. (2021) Explaining variation in abundance and species diversity of avian cestodes in brine shrimps in the Salar de Atacama and other Chilean wetlands. *Water*, 13, 1742 (<https://doi.org/10.3390/w13131742>) (IF 3.53, Q2; SJR 0.716, Q1; не оглавява ранглистата)
49. Kornienko S., Vasileva G.P., Georgiev B.B. (2022) New cestode species of the genus *Neoskrjabinolepis* Spassky, 1947 (Cyclophyllidea: Hymenolepididae) from the Common Shrew (*Sorex araneus* L.) in Europe. *Systematic Parasitology*, 99(1), 13–21. (<https://doi.org/10.1007/s11230-021-10012-6>) (IF 1.023, Q4; SJR 0.412, Q4)
50. Marinova M.H., Vasileva G.P. (2022) New records of hymenolepidid cestodes (Cyclophyllidea: Hymenolepididae) from ducks (Anseriformes: Anatidae) in Bulgaria. *Acta Zoologica Bulgarica*, 74 (2), 305-315 ([link](#)) (IF 0.362, Q4; SJR 0.213, Q4)
51. Vasileva G.P.\*, Marinova M.H., Georgiev B.B. (2022) Revision of the species of the genus *Diorchis* Clerc, 1903 (Cestoda, Hymenolepididae) from rallid birds: a redescription of *Diorchis acuminata* (Clerc, 1902). *Systematic Parasitology*, 99(3), 347–365 (<https://doi.org/10.1007/s11230-022-10032-w>) (IF 1.023, Q4; SJR 0.412, Q4)

29 юли 2022 г.

Подпис:

(доц. д-р Гергана Василева)