



Ivan Kanev-Curriculum Vitae

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Ivan Kanev

List of 223 Publications

Including: 17 Books, Chapters of Books; 11 Invited Papers and Worlds Wide Revisions; 1 Dissertation Thesis; 107 Full size papers; 87 Abstracts

I. Books and chapters of books

1. Kanev, I., V. Radev, B. Fried. 2005. Family Philophthalmidae Looss, 1899. In: Keys to the Trematoda. Eds. A. Jones, R. Bray, D. Gibson. CAB International, Wallingford, UK, vol. II: 87-97.
2. Radev, V., S. Gardner, I. Kanev. 2005. Family Rhopaliidae Looss, 1899. In. Keys to the Trematoda. Eds. A. Jones, D. Gibson, R. Bray. CAB International, Wallingford, UK, vol. II:119-121.
3. Kanev, I., V. Radev, B. Fried. 2002. Superfamily Clinostomoidea Luhe, 1901. In: Keys to the Trematoda. Eds. D. Gibson, A. Jones, R. Bray. CAB International, Wallingford, UK, vol. I: 111-112.

4. Kanev, I., V. Radev, B. Fried. 2002. Family Clinostomidae Luehe, 1901. In: Keys to the Trematoda. Eds. D. Gibson, A. Jones, R. Bray. CAB International, Wallingford, UK, vol. I: 113-120.
5. Kanev, I., V. Radev, B. Fried. 2002. Superfamily Cyclocoeloidea Stossich, 1902. In: Keys to the Trematoda. Eds. D. Gibson, A. Jones, R. Bray. CAB International, Wallingford, UK, vol. I: 127-129.
6. Kanev, I., V. Radev, B. Fried. 2002. Family Cyclocoelidae Stossich, 1902. In: Keys to the Trematoda. Eds. D. Gibson, A. Jones, R. Bray. CAB International, Wallingford, UK, vol. I: 131-145.
7. Kanev, I., V. Radev, B. Fried. 2002. Family Eucotylidae Cohn, 1904. In: Keys to the Trematoda. Eds. D. Gibson, A. Jones, R. Bray. CAB International, Wallingford, UK, vol. I: 147-152.
8. Kanev, I., V. Radev, B. Fried. 2002. Family Typhlocoelidae Harrah, 1922. In: Keys to the Trematoda. Eds. D. Gibson, A. Jones, R. Bray. CAB International, Wallingford, UK, vol. I: 153-158.
9. Kanev, I., M. Sterner, V. Radev, B. Fried. 2000. An overview of the biology of echinostomes. In: Echinostomes as Experimental Models for Biological Research. Eds. Bernard Fried and Taddeus Graczyk. Kluwer Academic Publishers, Dordrecht, Boston, London: 1-29.
10. Kanev, I. 1990. Check list of the parasitic worms of Echinis, *Echinostoma*, Echinostomatidae with references for its renaming, replacement and reclassify. Publishing House of Bulgarian Academy of Sciences, Sofia, pp. 225.
11. Vassilev, I., I. Kanev. 1985. Comparative experimental studies on the biology of *Philophthalmus* sp. Vassilev, 1962 and *Philophthalmus rhionica* Tichomirov, 1976 (Trematoda:Philophthalmidae). In: Studies on morphology, taxonomy and biology of helminthes on birds. Editor: K.M. Rizhikov. Publishing House "NAUKA" Moscow, AN SSSR, Trudi GELAN, 33: 31-36.
12. Vassilev, I., I. Kanev. 1984. Comparative studies on the morphology of *Philophthalmus* sp. Vassilev, 1962 and *Philophthalmus rhionica* Tichomirov, 1976 (Trematoda:Philophthalmidae). In: Faunae, taxonomy and ecology of helminths on birds. Editor I. Vassilev. Publishing House of the Bulgarian Academy of Sciences, Sofia: 32-44.
13. Vassilev, I., I. Kanev. 1984. Morphology and ecology of *Notocotylus imbricatus* (Looss, 1895). In: Faunae, taxonomy and ecology of helminths on birds. Editor I. Vassilev. Publishing House of the Bulgarian Academy of Sciences, Sofia: 55-65
14. Vassilev, I., I. Kanev. 1984. Morphology and biology of *Notocotylus zduni* Chiaberaschvili et Djavelidze, 1966 in Bulgaria. In: Faunae, taxonomy and ecology of helminths on birds. Editor I. Vassilev. Publishing House of the Bulgarian Academy of Sciences, Sofia: 66-74.
15. Kanev, I. 1984. Establishment of *Cyatocotyle prussica* Muhling, 1896 (Trematoda:Cyatocotylidae) in Bulgaria and some data on its biology. In: Faunae,

taxonomy and ecology of helminths on birds. Editor I. Vassilev. Publishing House of the Bulgarian Academy of Sciences, Sofia: 115-121.

16. Kanev, I. 1984. Studies on the species composition of family Echinostomatidae (Trematoda) in Bulgaria. VII. On the morphology and biology of *Neoacanthoparyphium echinatoides* (Filippi, 1854) Odhner 1962. In: Faunae, taxonomy and ecology of helminths on birds. Editor I. Vassilev. Publishing House of the Bulgarian Academy of Sciences, Sofia: 122-134.
17. Kanev, I., I. Vassilev. 1984. Morphology, biology and taxonomy of *Sphaeridiotrema globulus* (Rudolphi, 1819), Odhner, 1913. In: Faunae, taxonomy and ecology of helminths on birds. Editor I. Vassilev. Publishing House of the Bulgarian Academy of Sciences, Sofia: 135-148.

II. Invited Papers and World Wide Revisions

18. Grabda-Kazubska, B., K. Niewiadomska, I. Kanev, Ch. Bayssade-Dufour. 1991. Trematodes nervous system. Annales de Parasitologie Humaine et Compare, 66(1): 24-31.
19. Kanev, I., P. Nollen, I. Vassilev, V. Radev, V. Dimitrov. 1993. Redescription of *Philophthalmus lucipetus* (Rudolphi, 1819) (Trematoda: Philophthalmidae) with a discussion of its identity and characteristics. Annalen des Naturhistorisches Museum Wien. 94/95 B, 11-34.
20. Kanev, I. 1994. Life cycle, delimitation and redescription of *Echinostoma revolutum* (Froelich, 1802) (Trematoda: Echinostomatidae). Systematic Parasitology, 28: 125-144.
21. Kanev, I. V. Radev, I. Vassilev, V. Dimitrov, D. Minchella. 1994. The life cycle of *Echinoparyphium cinctum* (Rudolphi, 1803) (Trematoda: Echinostomatidae) with re-examination and identification of its allied species from Europe and Asia. Helminthologia (Kosice), 31: 73-82.
22. Kanev, I., I. Vassilev, V. Dimitrov, V. Radev. 1994. Life cycle, delimitation and redescription of *Catatropis verrucosa* (Froelich 1789) Odhner, 1905 (Trematoda:Notocotylidae). Systematic Parasitology, 29: 133-148.
23. Kanev, I., B. Fried, V. Dimitrov, V. Radev. 1995. Redescription of *Echinostoma trivolvis* (Cort, 1914) (Trematoda: Echinostomatidae) with a discussion of its identity and characteristics. Systematic Parasitology, 32: 61-70.
24. Kanev, I., V. Dimitrov, V. Radev, B. Fried. 1995. Redescription of *Echinostoma jurini* (Skvortzov, 1924) (Trematoda: Echinostomatidae) with a discussion of its identity and characteristics. Annalen des Naturhistorisches Museum Wien. 97 B: 37-53.
25. Nollen, P., I. Kanev. 1995. The taxonomy and biology of philophthalmid eyeflukes. Advances in Parasitology, 36: 206-269.
26. Kanev, I., P. Petrov, S. Komandarev, V. Boeva, R. Kurdova, T. Tanchev, G. Filipov, D. Dinev. 1995. Basic helminthological issues in eastern Europe after the democratic changes. Helminthologia, 32: 117-120.

27. Radev, V., I. Kanev, P. Nollen, H. Sattmann. 1996. The eyeflukes *Philophthalmus lucipetus* and *P. lacrymosus* (Trematoda): New and little know data for its history, identity and diagnosis. Acta Parasitologica Turcica, 20: 551-558.
28. Kanev I., B. Sorensen, S. Sterner, B. Fried 1998. The identification and characteristics of *Echinoparyphium rubrum* (Trematoda: Echinostomatidae) based on experimental evidence of the life cycle. Acta Parasitologica, 43:181-188.

III. Dissertation Thesis

29. Kanev, I., 1985. On the morphology, biology, ecology and taxonomy of *Echinostoma revolutum* group (Trematoda: Echinostomatidae: *Echinostoma*). Dissertation for scientific degree "Doctor of biological sciences". Bulgarian Academy of Sciences, 467 pp.

IV. Full size papers

30. Kamburov, P., I. Vassilev, P. Samnaliev, I. Kanev. 1977. Establishment of *Paramphistomum microbothrioides* Price et McIntosh, 1944 in Bulgaria. Khelminologia, 4: 22-28.
31. Samnaliev, P., I. Kanev, I. Vassilev. 1977. Studies on the Cercarial fauna of *Bithynia tentaculata* (L) I. Identification of *Psilotrema spiculigerum* (Muhling, 1898) Odhner, 1913 in Bulgaria and some data on its biology. Khelminologia, 4: 59-67.
32. Vassilev, I., St. Komandarev, L. Michov, I. Kanev. 1978. Comparative electroforetic investigation of cercarian species of genus *Echinostoma* with 37 collar spines. Khelminologia, 6: 31-38.
33. Vassilev, I., I. Kanev. 1978. Antagonism between two trematodes species in the same intermediate host. In: Proceedings of VII International Congress of Infections and Parasitic diseases. Publishing House of the Bulgarian Academy of Sciences, Sofia, 415-418.
34. Vassilev, I., I. Kanev. 1979. Studies on the species belonging of echinostomes (Trematoda) in Bulgaria. III. Determination of two species of *echinostoma cercariae* with 37 collar spines. Khelminologia, 8: 6-23.
35. Kanev, I. 1980. Studies on the species belonging of echinostomes (Trematoda) in Bulgaria. IV. On the development and ecology of *Echinostoma audyi* Lie et Umathevy, 1965. Khelminologia, 9: 39-50
36. Vassilev, I., I. Kanev. 1981. Studies on the species belonging of echinostomes (Trematoda) in Bulgaria. V. On the development and ecology of *Echinostoma lindoense* Sandground et Bonne, 1940. Khelminologia, 11: 3-18.
37. Kanev, I. 1981. Ecology of echinostomatides found in Bulgaria. I. On the possibility of a superinvasion of snails with larval stages of one and the same species of genus *Echinostoma*. Khelminologia, 11: 42-55.
38. Kanev, I. 1981. Studies on the species composition of the echinostomatids (Trematoda) in Bulgaria. VI. Establishment of an echinostome with the features of *Echinostoma barbosai* Lie et Basch, 1966. Khelminologia, 12: 36-47.

39. Kanev, I., I. Vassilev. 1981. Ecology of echinostomatids (Trematoda) found in Bulgaria. IV. Immobilisation of miracidia from some plant and snail substrates. Biology, 378-391.
40. Vassilev, I., I. Kanev, M. Svetlikovski, J. Busta. 1982. Establishment of an echinostoma with the features of *Echinostoma lindoense* Sandground et Bonne, 1940 (Echinostomatidae: Trematoda) in Poland and Czechoslovakia. Khelmintologia, 13: 12-21.
41. Kanev, I. 1982. Ecology of the echinostomatids (Trematoda) found in Bulgaria. II. Antagonism between the larval stages of two trematode species in the body of one and the same intermediate host. Khelmintologia, 13: 45-52.
42. Kanev, I. 1982. Ecology of the echinostomatids (Trematoda) found in Bulgaria. III. Antagonism between *Echinostoma audyi* and *Echinostoma lindoense* in the body of *Lymnaea stagnalis* snails. Khelmintologia, 13: 53-60.
43. Kanev, I. 1982. Comparative studies on the morphology and biology of *Echinostoma nudicaudatum* Nasir, 1960, *Cercaria deficipinnatum* Khan, 1960 and *Echinoparyphium aconiatum* Dietz, 1909. (Trematoda: Echinostomatidae). Khelmintologia, 14: 29-43.
44. Kanev, I., B. Fried. 1982. Further studies on *Cercaria echinostoma revolutum* of Beaver, 1937 (Trematoda: Echinostomatidae). Khelmintologia, 14: 44-52.
45. Gorchilova, L., I. Kanev. 1983. Studies on the echinostomatids (Trematoda) in Bulgaria. VII. The ultrastructure of the tegument of *Echinostoma audyi* Lie et Umathevy, 1965. Khelmintologia, 15: 3-11.
46. Kanev, I., K. Odening. 1983. Further studies on *Cercaria spinifera* La Valette, 1855 in Central Europe. Khelmintologia, 15: 24-34.
47. Poljakova-Krusteva, O., I. Kanev. 1983. Studies on echinostomatids (Trematoda) in Bulgaria. VIII. Scanning electron microscopic study of *Echinostoma lindoense* Sandground et Bonne, 1940. (Trematoda: Echinostomatidae). Khelmintologia, 15: 63-71.
48. Dragneva, N., I. Kanev. 1983. Antigen similarity between rediae and cercariae of *Echinoparyphium aconiatum* Dietz, 1909 (Trematoda: Echinostomatidae) and their intermediate snail host. Khelmintologia, 16: 29-36.
49. Mutafova, T., I. Kanev. 1983. Karyotype of an echinostome with features of *Echinostoma barbosai* Lie et Basch, 1966 (Trematoda: Echinostomatidae) in Bulgaria. Khelmintologia, 16: 42-45.
50. Lie, K.J., I. Kanev. 1983. Identification and distribution of *Echinostoma lindoense*, *E. audyi* and *E. revolutum* (Trematoda: Echinostomatidae). Zeitschrift fur Parasitenkunde, 69: 223-227.
51. Vassilev, I., L. Michov, I. Kanev, B. Fried. 1984. A comparative electroforetic study of adult worms considered in Europe and the USA as identical with *Echinostoma revolutum* (Froelich, 1802). Khelmintologia, 17: 10-15.

52. Mutafova, T., I. Kanev. 1984. Studies on the karyotype of *Echinoparyphium aconiatum* Dietz, 1909. (Trematoda: Echinostomatidae). Khelmintologia, 17: 37-40.
53. Gorchilova, L., I. Kanev. 1984. Enzymocytochemical characteristics of the tegument and intestinal wall of marites from the genus *Echinostoma* with 37 collar spines. Khelmintologia, 18: 31-36.
54. Dimitrov, V., I. Kanev. 1984. Argentophilic structures of *Paryphostomum radiatum* (Dugardin, 1845) Dietz, 1909 rediae and cercariae (Trematoda: Echinostomatidae). Khelmintologia, 18: 37-45.
55. Dimitrov, V., I. Kanev. 1984. Chaetotaxy of the rediae and cercariae of *Sphaeridiotrema globulus* (Rudolphi, 1819) Odhner, 1913 (Trematoda: Psilostomidae). Khelminthologia, 17: 24-31.
56. Vassilev, I., I. Kanev. 1985. On the morphology, biology, ecology and taxonomy of 37 collar spined echinostomes from Vietnam. Helminthologia (Kosice, CSFR), 22: 15-22.
57. Dimitrov, V., I. Kanev, J. Busta. 1985. Chaetotaxy of *Echinoparyphium aconiatum* Dietz, 1909 (Trematoda: Echinostomatidae) cercariae. Khelmintologia, 19: 26-33
58. Dimitrov, V., I. Kanev, J. Busta, Nguen Thi Le, Hd Duy Ngoc. 1985. Argentophilic structures of *Echinostoma audyi* Lie et Umathevy, 1965 (Trematoda: Echinostomatidae) rediae and cercariae on materials from Czechoslovakia and Vietnam. Khelmintologia, 19: 34-43.
59. Kanev, I., J.L. Albaret, Ch. Bayssade-Dufour, L.A. Pino De Morales, I. Vassilev, P. Samnaliev. 1985. Chaetotaxie cercarienne de trois especes de trematodes Notocotylidae. Annales de Parasitologie Humaine et Comparee, 60: 555-569.
60. Shishov, B., I. Kanev. 1986. Aminergic elements in the nervous system of Echinostomatids and Philophthalmids. Parasitologia, 22: 46-54.
61. Gorchilova, L., I. Kanev. 1986. Electron-microscopy studies on the *Echinostoma revolutum* (v. Froelich, 1802), *E. echinatum* (Zeder, 1803) and *Echinoparyphium aconiatum* (Dietz, 1909) (Trematoda: Echinostomatidae) metacercariae. Khelmintologia, 22: 3-8.
62. Mutafova, T., I. Kanev, R. Angelova. 1986. On the *Hypoderaeum conoideum* (Bloch, 1782) karyotype (Trematoda: Echinostomatidae). Khelmintologia, 22: 33-36.
63. Mutafova, T., I. Kanev. 1986. On the *Echinostoma revolutum* (v. Froelich, 1802) and *Echinostoma echinatum* (Zeder, 1803) karyotype (Trematoda: Echinostomatidae). Khelmintologia, 22: 37-42.
64. Kurashvili, B., I. Kanev, G. Matsaberidze, R. Chumburidze. 1986. On the species belonging of 37 collar echinostomes found in Georgia. Bulletin of the Georgian Academy of Sciences, 123: 633-635.
65. Kanev, I., I. Vassilev, Ch. Bayssade-Dufour, J.L. Albaret, J. Casone. 1987. Chaetotaxie cercarienne d'*Echinostoma revolutum* (Froelich, 1802) et *E. echinatum* (Zeder, 1803) (Trematoda: Echinostomatidae). Annales de Parasitologie Humaine et Comparee. 62: 222-234.

66. Gorchilova, L., I. Kanev. 1987. Morphofunctional characteristics of the tegument and papillo-like structures of *Notocotylus ephemera* (Nitzsch, 1807) Harwood, 1939 (Trematoda:Notocotylidae). Khelminologia, 23: 36-43.
67. Kanev, I. 1987. Incapsulation and inactivation of *Echinostoma revolutum* (v. Froelich, 1802) (Trematoda:Echinostomatidae) sporocysts from the tissue and haemolymph of *Lymnaea stagnalis* snails. Khelminologia, 24: 26-31.
68. Mutafova, T., I. Kanev, I. Vassilev. 1987. Comparative karyological studies on *Echinoparyphium recurvatum* (v. Linstow, 1873) and *Echinoparyphium aconiatum* Dietz, 1909. Khelminologia, 24: 32-37.
69. Gorchilova, L., I. Kanev. 1988. Structural and functional characteristics of the ventral papilla-like formations in *Notocotylus ephemera* (Nitzsch, 1807) Harwood, 1939 (Trematoda:Notocotylidae). Helminthologia (Kosice, CSSR), 25: 3-14.
70. Albaret, J.L., Ch. Bayssade-Dufour, J. Cassone, I. Vassilev, I. Kanev. 1988. Chaetotaxie de la cercarienne de *Philophthalmus possaviniensis* (Trematoda: Philophthalmidae). Annales de Parasitologie Humaine et Comparee, 63: 28-32.
71. Kanev, I., R. Mircheva. 1988. Freshwater snails from Danube river and its feeders in Razgrad districts as a possible sources of invasion of men with helminth parasites. In: Proceedings of the first Conference of actual ecological problems (Rousse), 309-315.
72. Gabrashanska, M., I. Kanev, A. Damjanova, V. Nasincova. 1989. Mineral contains of helminthes and their hosts. IV. Larvae of *Notocotylus ephemera* (Nitzsch, 1807) and their snail host *Planorbarius corneus* (L). Khelminologia, 27: 5-10.
73. Poljakova-Krusteva, O., I. Vassilev, I. Kanev, R. Dacheva. 1989. Ultrastructural characteristics of the tegument of *Philophthalmus possaviniensis* Richter, Vrajic et Aleraj, 1956 (Trematoda: Philophthalmidae) Khelminologia, 27: 33-47
74. Dimitrov, V., J. Busta, I. Kanev. 1989. Chaetotaxy of cercariae of *Opisthioglyphe ranae* (Froelich, 1791) (Trematoda:Plagiorchidae). Folia Parasitologica, 36: 265-274.
75. Gabrahsnaska, M., I. Kanev, A. Damijanova. 1990. Mineral content of four parasitic species from class Trematoda and their freshwater snail hosts. In Proceedings of the fourth International Symposium on Molybdenum, Vanadium and other tract elements (Jena), 440-446.
76. Kanev, I., I. Vassilev, I. Nedeva, D. Kakacheva-Avramova, P. Kamburov. 1990. Uber mit Metacercarien von Parasitwurmern der Trematoda-Klasse invasierte Susswasserschnecken am Flusslauf der Donau in Bulgaria. 28 Conference of the Danune River Ecological problems, Varna, Bulgaria, 387-391.
77. Kanev, I., I. Vassilev, I. Nedeva, D. Kakacheva-Avramova, P. Kamburov. 1990. Uber mit Metacercarien von Parasitwurmern der Trematoda-Klasse invasierte Insekten Muschelin, Fische, Amphibien and Reptilien am Flusslauf der Donau in Bulgaria. 28 Conference of the Danune River Ecological problems, Varna, Bulgaria, 392-396.

78. Christensen, N.O., B. Fried, I. Kanev. 1990. Taxonomy of 37-collar spined *Echinostoma* (Trematoda: Echinostomatidae) in studies on the population regulation in experimental rodent hosts. Angewandete Parasitologie, 31: 127-130.
79. Osikovski, E., L. Michov, I. Vassilev, I. Kanev. 1990. Comparative investigations on the water-soluble proteins of *Philophthalmus* representatives from Bulgaria, Georgia and Vietnam. Khelminologia, 28: 58-65.
80. Dimitrov, V., I. Kanev. 1991. Studies on the sensory apparatus of *Neocanthoparyphium echinatoides* (Filippi, 1854) Odening, 1962 (Trematoda:Echinostomatidae) cercariae. Khelminologia, 29: 22-28.
81. Dimitrov A, I., I. Kanev, N. Dragneva, N. Astrukova, St. Komandarev, V. Nasincova. 1991. Antigen similarities between *Notocotylus ephemera*, Nitzsch, 1807 and five species freshwater snails. Khelminologia, 29: 29-34.
82. Mutafova, T., I. Vassilev, I. Kanev. 1991. Comparative karyological studies of members of genus *Notocotylus*, Diesing, 1839 and *Catatropis*, Odhner, 1905 (Trematoda:Notocotylidae). Khelminologia, 29: 41-48.
83. McCarthy, A., I. Kanev. 1991. Experimental observations on the specificity of *Strigea falconispalumbi* (Trematoda:Strigeidae) toward planorbid first intermediate host. Angewandete Parasitologie, 32: 155-157.
84. Dimitrov, V., A. McCarthy, I. Kanev. 1991. *Strigea falconispalumbi* (Trematoda: Strigeidae): Argentophilic structures of the miracidium. Angewandete Parasitologie, 32: 173-175.
85. Mutafova, T., I. Kanev, U. Eisenhut. 1991. Karyological studies of *Isthmiophora melis* (v. Schrank, 1788) (Trematoda: Echinostomatidae) from its type locality. Journal of Helminthology, 65: 255-258.
86. Gabrashanska, M., A. Damjanova, I. Kanev. 1991. Mineral compositions of *Echinostoma revolutum* (Froelich, 1802) and its snail hosts *Lymnaea stagnalis*. Khelminologia, 31: 3-7.
87. Dimitrov, V., I. Vassilev, I. Kanev. 1991. Argentophilic structures of *Philophthalmus possaviniensis* Richter, Vrazic et Aleraj, 1953, (Trematoda:Philophthalmidae) miracidia on materials from Bulgaria. Khelminologia, 31: 19-30.
88. McCarthy, A., I. Kanev. 1992. *Pseudechinoparyphium echinatum* (Digenea:Echinostomatidae): Experimental observations on cercarial specificity toward second intermediate hosts. Parasitology, 100: 423-428.
89. Dimitrov, V., I. Kanev. 1992. Chaetotaxy of the cercariae of *Echinostoma jurini* (Skwartzow, 1924) (Trematoda: Echinostomatidae). Khelminologia, 32: 11-18.
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91. Dimitrov, V., I. Kanev. 1992. Argentophilic structures of the miracidia of *Echinostoma jurini* (Skwartzow, 1924) (Trematoda: Echinostomatidae). Khelminologia, 32: 25-34.

92. Kanev, I., J. Busta. 1992. Variation and abnormality in collar spination of adult and larval *echinostomes* (Trematoda). Acta Parasitologica Polonica, 37: 47-49.
93. Gorchilova, L., I. Kanev, J. Busta. 1992. Morphofunctional characteristics of the tegument and the ventral papillo-like structures in *Notocotylus imbricatus* (Looss, 1893) and *Catatropis verrucosa* (Froelich, 1789) (Trematoda: Notocotylidae). Helminthologia, 29: 135-141.
94. Gorchilova, L., I. Kanev. 1992. Structural and functional characteristics of the tegument and intestinal wall in *Hypoderaeum conoideum* (Bloch, 1782) (Trematoda: Echinostomatidae). Comptes rendus de l'Academie Bulgare des Sciences, 45: 133-135.
95. Kanev, I., U. Eizenhut, M. Ostrovski de Nunez, M. Y. Manga-Gonzalez, D. Tzolov, V. Dimitrov, V. Radev. 1993. Redescription of the tail and fin folds of *Echinostoma revolutum* cercariae from its type locality (Trematoda: Echinostomatidae). Annales de Parasitologie Humaine et Comparee. 68: 125-127.
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- 97 Kanev, I., A. McCarthy, V. Dimitrov, V. Radev. 1994. Abnormal tail development in a cercaria of *Echinostoma revolutum* (Trematoda: Echinostomatidae). Applied Parasitology, 35: 58-60.
98. Kanev, I., A. McCarthy, V. Radev, V. Dimitrov. 1994. Dimorphism and abnormality in the male reproductive system of four digenean parasite species (Trematoda). Acta Parasitologica Polonica, 39: 107-109.
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parental cytogenetic characteristics. . In: 29-th Annual Meeting of Association of Genetics Technologists, 17-20 VI., Anaheim: 319.

Examples for ratio between the numbers of publications and citations in the top peer reviewed international journals and publishing houses

Ten Top Journals in the Field of Parasitology	Publications Year(vol):pages	Citations Year(vol):pages
1. Journal of Parasitology	1997(83):169-170 1998(84):623-626 1999(85):291-294 2000(86):255-261 2000(86):773-776 1997(86):1239-1243	1995(81):520-525 1995(81):569-557 1995(81):304-305 1995(81):306-311 1996(82):360-362 1997(83):169-170 1997(83):251-254 1998(84):623-627 1998(84):992-997 1999(85):291-296 1999(85):608-609 2000(86):255-261 2000(86):773-776 2003(86):475-482 2003(86):800-803 2004(90):917-917 2005(91):229-231 2005(91):614-617 2005(91):949-950 and others
2. Journal of Helminthology	1991(65):255-258 1994(68):135-141 1997(71):261-262 1999(73):51-57	1994(68):203-206 1995(69):243-247 1995(69):263-268 1995(69):363-267 1996(70):43-49 1996(70):299-304 1999(73):51-56 2004(78):51-56 2005(79):127-132 and others
3. Systematic Parasitology	1994(28):125-144 1994(29):133-148 1995(32):61-70	1994(28):125-127 1994(29):133-137 1994(28):229-258 1995(32):61-70 1995(32):23-26 1997(38):211-219

		1998(39):35-39 1999(44):201-209 2000(45):1-15 2000(45):81-108 2000(45):199-217 2003(54):89-96 2003(54):159-176 and others
4. Advances in Parasitology	1995(36):206-269	1995(36):206-269 1996(38):311-368 2001(49):163-210 2004(58):139-195 and others
5. Parasitology	1992(100):423-428	1994(109):515-529 1995(110):133-142 1995(111):601-608 1995(111):609-615 1998(116):289-96 1998(116):297-302 2000(120):479-486 and others
6. International Journal of Parasitology	1996(36):1405-1406	1996(26):319-324 1997(27):129-130 1997(27):899-901 1997(27):1319-1322 1998(28):493-502 1998(28):511-516 1998(28):595-597 2001(31):997-1011 and others
7. Parasitology Research (known before as <u>Zeitschrift fur Parasitenkunde</u>)	1983(69):222-227	1994(80):42-46 1996(82):19-21 1997(83):16-19 1997(83):666-669 2001(87):853-859 2002(88):778-780 2003(90):377-382 2004(93):171-177 and others
8. Parasite (Paris) (known before as <u>Annales de Parasitologie Humaine et Comparee</u>)	1988(63):28-32 1991(66):24-31 1993(68):125-127 1997(2):186-194 1998(5):185-188	1996(3):283-289 1997(4):49-54 1997(4):133-136 1997(4):153-158 1998(5):185-188 and others
9. Helminthologia	1992(29):130-131	1998(35):83-85

	1993(30):157-159 1994(31):133-138 1994(31):139-141 1995(32):229-231 1998(35):83-85	2001(38):227-230 2002(39):23-28 2002(397):159-163 2005(42):129-130 and others
10. Research and review in Parasitology	1997(56):213-216	A total number of over 800 citations were found so far for all 107 publications

The Top Three Publishing Houses in the Field of Science	Numbers of Publications	Citations
1. CAB International Wallingford	8	Over 50
2. Kluwer Academic Publishers Dordrecht, Boston, London	1	Over 30
3. Academic Press London, San Diego, New York, Boston, Sydney, Tokyo, Toronto	1	Over 50

Scientific meetings: 87 presentations in 38 national, regional, continental and world congresses, conferences, symposiums and multiquoquiums

	TYPE OF MEETINGS	YEAR	PLACE	Presentations
	International (World) Congresses			
1	ICOPA IV	1978	Poland, Warsaw	2
2	ICIPD VII	1978	Bulgaria, Varna	1
3	WAAVP IX	1981	Hungary, Budapest	1
4	ICOPA VII	1990	France, Paris	3
5	ICOPA VIII	1994	Turkey, Izmir	4

	European Multiquoquiums			
6	EMOP III	1980	Cambridge	1
7	EMOP IV	1984	Turkey, Izmir	1
8	EMOP V	1988	Hungary, Budapest	5
9	EMOP VII	1996	Italy, Parma	9
10	IMP II	1997	Israel, Tel Aviv	1
11	EAVP-VII	1997	Spain, Madrid	1

North American Association Meetings				
12	ASP	1998	USA, Colorado	1
13	AGT	2003	USA, Atlanta	1
14	AGT	2004	USA, California	1

Regional and National Meetings				
15	Symposium	1977	Bulgaria, Plovdiv	2
16	Conference	1977	Bulgaria, Albena	2
17	Symposium	1979	Germany, Wurzburg	2
18	Conference	1981	Bulgaria, Varna	1
19	Symposium	1981	Bulgaria, Sofia	1
20	Conference	1982	Bulgaria, Sofia	2
21	Symposium	1982	Slovakia, High Tatra	2
22	Conference	1983	Bulgaria, Varna	2
23	Symposium	1983	Bulgaria, Varna	1
24	Conference	1985	Bulgaria, Varna	1
25	Symposium	1986	Slovakia, High Tatra	2
26	Conference	1987	Bulgaria, Varna	15
27	Symposium	1988	England, Reading	1
28	Conference	1988	Bulgaria, Rouse	1
29	Symposium	1989	Czech Republic	3
30	Conference	1990	Germany, Marburg	1
31	Conference	1990	Russia, Kazan	1
32	Conference	1991	England, Liverpool	1
33	Conference	1991	Bulgaria, Sofia	4
34	Conference	1992	Bulgarian, Velingrad	1
35	Conference	1994	Bulgaria, Blagoevgrad	1
36	Symposium	1995	Slovakia, High Tatra	4
37	Conference	1995	Bulgaria, Plovdiv	1
38	Conference	2001	Bulgaria, Sofia	2

**19 Research projects completed in collaborations with 117
scientists from 48 scientific units**

N0	Name	Working Place	Joint papers	Numbers as listed in the List of Publications
1	Albaret, J-L.	Paris, France	5	59, 65, 70, 189, 190
2	Alexiev, A	BAS, Bulgaria	5	124, 1215, 131, 212, 213
3	Angelov, I	Vet., Bulgaria	1	199
4	Angelova, R	BAS, Bulgaria	1	62
5	Arnaudov, D	Plovdiv, Bulgaria	1	200
6	Astrukova, N	BAS, Bulgaria	2	81, 165
7	Atanasov, V	BAS, Bulgaria	3	194, 196, 197

8	Barsiene, Y	Vilneus, Lithuania	1	210
9	Bayssade-Doufur, C.	Paris, France	6	18, 59, 65, 70, 189, 190
10	Bezprozvanich, V.	Vladivostok, Russia	1	115
11	Boeva, V	MA, Bulgaria	5	26,202,207,208,217
12	Busta, J	Czech Republic	15	40,57,58,74,92,93,154,163, 166,167,179,182,188,189,190
13	Cassone, J	Paris, France	2	65, 70
14	Canaris, A.	Montana, USA	1	213
15	Cerni, M.	GPC, Nebraska, USA	1	135
16	Collins, M	UNL, Nebraska, USA	2	135,220
17	Cole, R.	Wisconsin, USA	1	137
18	Coufal, K. A.	Colorado, USA	1	224
19	Christensen, N. O.	Denmark	1	78
20	Chumburidze, R.	Georgia	1	64
21	Dacheva, R.	BAS, Bulgaria	4	73, 114, 183, 198
22	Damianova, A.	BAS, Bulgaria	5	72, 75, 86, 164, 165
23	Dave, B.	UNMC, Omaha, USA	4	223, 224, 225, 226
24	Dezfuli, R.	Italy	3	11, 120, 124
25	Dimirov, V	BAS, Bulgaria	52	19,21,22,23,24,54,55,57,58, 74,80,81,84,87,89,90,91,95, 96,97,98,104,107,110,115, 116,117,124,125,126,127,129, 130,131,132,133,134,163,165, 179,182,185,189,190,192,199, 205,208,213,221,222
26	Dimitrova I.	BAS, Bulgaria	2	202, 217
27	Dinev, D.	MA, Bulgaria	3	26, 207, 208
28	Donev, B.	VET, Bulgaria	2	108, 219
29	Droumev, D.	PHA, Bulgaria	3	108, 204, 219
30	Droumev, M	PHA, Bulgaria	3	108, 204, 219
31	Filipov, G	MA, Bulgaria	3	26, 207, 208
32	Frazer, B	Pennsylvania, USA	1	112
33	Fried, B.	Pennsylvania, USA	26	1,3,4,5,6,7,8,9,23,24,28,44,51, 78,104,106,107,112,113,119, 120,136,137,138,178,188
34	Eisenhut, U.	Erlangen, Germany	6	85, 95, 99, 188, 189, 190
35	Gabrashanska, M.	BAS, Bulgaria	4	72, 75, 86, 164
36	Ganchev, G	MA, Bulgaria	2	208, 209
37	Gardner, S	UNL, Lincoln, USA	1	2
38	Genov, T.	BAS, Bulgaria	2	176,180
39	Georgiev, B.	PHA, Bulgaria	3	108, 204, 219
40	Gergova, S.	Bas, Bulgaria	2	210, 211
41	Gold, D.	Tel Aviv, Israel	9	121, 123, 126, 127, 128, 216, 218, 221, 222

42	Gonzalez-Lanza, C.	Leon, Spain	1	100
43	Gorchilova, L	BAS, Bulgaria	12	45, 53, 61, 66, 69, 93, 94, 101, 108, 168,198, 219
44	Grabda-Kazubska, B	Warsow, Poland	1	18
45	Ha Duy Ngoc	Ha-Noi, Vet-nam	2	58, 56
46	Halacheva, M.	VET, Bulgaria	1	209
47	Hemple, T.	UNMC, Omaha, USA	1	225
48	Huspeni, T	Santa Barbara, USA	3	129, 130, 132
49	Jelyazkov, P.	VET, Bulgaria	2	108, 219
50	Jonson, V.	GPC, Lincoln, USA	1	224
51	Janchev, J.	BAS, Bulgaria	2	176, 180
52	Kakacheva, D.	BAS, Bulgaria	2	76, 77
53	Kamburov, P.	VET, Bulgaria	5	30, 76, 77, 199, 200
54	Kamenov, I.	Vet, Bulgaria	1	209
55	Kirev, T.	BAS, Bulgaria	1	96
56	Knapp, S.	Montana, USA	1	213
57	Komandarev, S.	BAS, Bulgaria	9	26, 32, 81, 108, 165, 204, 207, 208, 217, 219
58	Kozucharova, E.	VET, Bulgaria	2	108, 219
59	Kurashvili, B.	Tbilisi, Georgia	1	64
60	Kurdova, R.	MA, Bulgaria	3	26,207, 208
61	Lie, Kian Joe	San Francisco, USA	2	50, 178
62	Matsaberidze, G.	Tbilisi, Georgia	1	64
63	Michov, L.	BAS, Bulgaria	5	323, 51, 75, 181, 202
64	Michailova, A.	MA, Bulgaria	1	211
65	Minchela, D.	Indiana, USA	2	21, 106
66	Mircheva, R.	MA, Bulgaria	2	71, 184
67	Mizinska, Y.	BAS, Bulgaria	2	108, 219
68	Mutafova, T	BAS, Bulgaria	19	49, 52, 62, 63, 68, 82, 85, 102, 103,105,108,109,118,122, 123,169, 187,,210,,219
69	Nasincova, V.	Czech Republic	7	72,81,164,165,166,179,182
70	Naumova, E.	MA, Bulgaria	1	211
71	Nedeva, I.	BAS, Bulgaria	3	76, 77, 109
72	Nedelchev, N.	VET, Bulgaria	2	108, 1119
73	Nesterov, M.	BAS, Bulgaria	5	111, 120, 124, 125, 131
74	Nguen, Thi Le	Ha-Noi, Viet-Nam	2	58, 156
75	Niewiadimska, K.	Warsow, poland	1	18
76	Nollen, P.	Illinois, USA	11	19, 25, 27, 113, 114, 119, 121, 201, 214, 216, 222
77	Oates, D.	GPC, Lincoln, USA	2	135, 220
78	Odening, K.	Berlin, Germani	2	46, 188
79	Olney, A.	UNMC, Omaha, USA	1	225
80	Ossikovski, E.	BAS, Bulgaria	2	79, 181
81	Ostrowski de Nunez	BuenosAires,Argent.	3	95, 99, 188

82	Panaiotova, M.	BAS, Bulgaria	3	118, 126, 127
83	Petrov, D.	VET, Bulgaria	3	108, 204, 219
84	Petrov, P.	MA, Bulgaria	4	108, 199, 207, 208
85	Petkov, B.	PHA, Bulgaria	1	108
86	Pino de Morales, L.	Leon, Spain	1	59
87	Poljakova-Krusteva	BAS, Bulgaria	3	47, 73, 183
88	Prelezov, P.	VET, Bulgaria	1	209
89	Radev, V.	BAS, Bulgaria	59	1,2,3,4,5,6,7,8,9,19,21,22,23,24,27,95,96,97,98,99,104,107,110,113,114,115,116,117,119,121,122,123,124,125,126,127,128,129,130,131,132,133,136,138,193,194,195,196,201,204,205,206,208,214,216,221,222
90	Rousev, I.	VET, Bulgaria	2	108, 219
91	Samnaliev, P.	BAS, Bulgaria	4	30, 31,59, 144
92	Sanger, W.	UNMC,Omaha, USA	4	223, 224, 225, 226
93	Sattmann, H.	Vienna, Austria	7	27,116,117,201,206,212,216
94	Schaefer, B.	UNMC, Omaha, USA	1	224
95	Shishov, B.	Moskow, Russia	3	60, 1157, 190, 192
96	Sorensen, B.	Indiana, USA	4	28, 106, 124, 125
97	Spakulova, M.	Slovak Republic	2	102, 103
98	Stefcheva, S.	MA, Bulgaria	1	200
99	Sterener, M.	Wisconsin, USA	5	9, 28, 135, 137, 220
100	Stoitsova, S.	BAS, Bulgaria	1	170
101	Svietlikowski, M	Warsow, Poland	2	40, 1154
102	Svilenov, D.	BASA, Bulgaria	4	152, 167, 191, 196
103	Tanchev, T.	VET, Bulgaria	2	26, 209
104	Timanova, A.	BAS, Bulgaria	2	108, 209
105	Toncheva, V	VET, Bulgaria	1	209
106	Tzolov, D.	BAS, Bulgaria	4	95, 194,196, 197
107	Tzvetkow, Y.	VET, Bulgaria	1	209
108	Van Dyke, A. Z.	Texas, USA	1	225
109	Vassilev, I.	BAS, Bulgaria	53	11,12,13,14,27,19,21,22,30,31,32,33,34,36,39,40,51,56,59,65,68,70,73,76,77,79,82,87,142,143,144,145,148,150,151,154,159,161,162,171,172,173,174,175,177,178,181,182,183,188,189,190,216
110	Vladimirova, A.	MA, Bulgaria	2	108, 219
111	Vuchev, D.	MA, Bulgaria	2	202, 209
112	Vutova, K.	MA, Bulgaria	1	202
113	Wallner/Pendenton,	GPC, Lincoln, USA	1	135
114	Wiggins, M.	UNMC,Omaha, USA	2	225

115	Zeleski, D.	UNMC, Omaha, USA	3	223, 224, 225
116	Zeleva, R.	MA, Bulgaria	1	202
117	Zorlinski, P.	VET, Bulgaria	2	194,196

AWARDS AND HONORS

In the United States of America

- 1998 Scientists from abroad with Extraordinary ability. Issued with Petition prepared and signed by professional scientists from Illinois, Pennsylvania and Nebraska. For extraordinary knowledge, ideas, skills, experience and performance.
- 2000 Permanent Residency and Citizenship (2005) in the United States of America. Issued by the United States Department for Immigration and Naturalization. For scientist with Extraordinary ability.
- 2004 Employee Service award. Issued by the Chancellor of the University of Nebraska Medical Center, Omaha. For dedicated and high professional performance.
- 2004 Kudos award. Issued by the staff at the Human Genetics Laboratory, Omaha. For exceptional support in the team work in the lab.
- 2005 Courtesy Faculty. Elected by the School of Biological Science, University of Lincoln. For professional Contribution to the accomplishment of the school mission.
- 2006 Outstanding performance award. Issued by the Director of the Munroe-Meyer Institute, Omaha. For exemplary and outstanding work.

In Russia

- 1996 Medal 100 years Academician Konstantin Ivanovich Skrjabin. Awarded by the Institute of parasitology at the Russian Academy of Sciences. For exceptional contribution in development of the world and Russian parasitology.
- 1997 Fellow of the Society of Parasitologists of the Russian academy of sciences. Elected by the Russian Society of Parasitologists. For productive internationally recognized research in the field.

In Germany

- 1985 Special honor presentation. Prepared and published in Germany by the President of the German Society for Parasitology. For outstanding ideas and results involving materials from Germany.

In Israel

- 2001 Medal 2000 years Christian Religion. Presented from the research leader of joint Israeli-Bulgarian project. For productive scientific collaboration and joint work.