

СПИСЪК
на цитиранията на д-р Стела Лазарова
към 20.09.2013 г.

Общ брой цитирания – 64

Цитирания в списания с импакт фактор – 34 бр.

Цитирания в списания без импакт фактор – 21 бр.

Цитирания в книги – 3 бр., дисертации – 4 бр., други – 2 бр.

Lazarova S., Peneva V., Penev L. 2000. Nematode assemblages from the moss *Hypnum cupressiforme* Hedw. growing on different substrates in a Balkanic durmast forest (*Quercus dalechampii* Ten.) on Mount Vitosha, Bulgaria. *Nematology* 2: 263-272.

1. Liebanas G., Pena-Santiago R., Real R., Marqueza, L. 2002. Spatial distribution of dorylaimid and mononchid nematodes from Southeast Iberian Peninsula: Chorological relationships among species *Journal of Nematology* 34 (4): 390-395. **(IF)**
2. Barbuto M., Zullini A. 2006. Moss inhabiting nematodes: influence of the moss substratum and geographical distribution in Europe. *Nematology* 8(4): 575-582. **(IF)**
3. Papia D., Buddhadeb M. 2011. On the nematofauna inhabiting mosses available at Indian Botanic Garden, Howrah, West Bengal, India and description of *Thornenema thornei* n.sp. In: P.K. Bandyopadhyay (Ed.) *Proceedings of the 22nd National Congress on Parasitology October 30-November 1, 2010, Advances in Parasitology: A Novel Approach Towards a Disease Free World*. pp: 178-185. http://www.klyuniv.ac.in/22ndnecp/Proceedings%20of%2022nd%20NCP_Kalyani.pdf
4. Glime J. M. 2013. Invertebrates: Nematodes. Chapt. 4-3. In: Glime J. M. (Ed.) *Bryophyte Ecology. Volume 2. Bryological Interaction*. 4-3-1 Ebook sponsored by Michigan Technological University and the International Association of Bryologists. Last updated 25 April 2012 and available at http://www.bryoecol.mtu.edu/chapters_VOL2/4-3Invertebrates_Nematodes.pdf

Lazarova S., Peneva V., Loof P. 2002. *Paravulvulus rhodopensis* sp.n. (Nematoda: Nygolaimidae) and three known species from Bulgaria, with notes on the taxonomy of the genus. *Nematology* 4(4):505-520.

5. Ahmad W., Araki M., Kaneda S. 2003. Two new species of the genus *Paravulvulus* Heyns (Nematoda: Nygolaimidae) from Japan. *International Journal of Nematology* 13(1): 57-64.
6. Olia M., Ahmad W., Choudhary M., Jairajpuri M.Sh. 2004. Studies on nematodes of the suborder Nygolaimina (Dorylaimida) from Iran with descriptions of three new species. *International Journal of Nematology* 14(1): 91-98.
7. Pena-Santiago R. 2006. Dorylaimida I: Superfamilies Belondiroidea, Nygolaimoidea, and Tylencholaimoidea. In: Abebe E., Trautspurger W., Andrassy I. (Eds.) *Freshwater Nematodes: Ecology and Taxonomy*, CABI Publishing, UK, 326-391.

Peneva V., Lazarova S., Chipev N. 2002. Description of the male of *Enchodelus (Rotundus) signyensis* Loof, 1975 (Nematoda, Nordiidae) from Livingston Island, Antarctica, and notes on its morphology and distribution. In: Golemansky V. & Chipev N. (Eds) *Bulgarian Antarctic Research. Life Sciences*, Vol. 3: 83-90. Pensoft Publishers, Sofia-Moscow.

8. Pedram M., Niknam G., Guerrero P., Ye W., Robbins R. 2009a. Additional data on *Enchodelus veletensis* Guerrero, Liébanas & Peña-Santiago, 2007 (Dorylaimida: Nordiidae) from Iran, and phylogeny of the genus. *Nematology* 11: 217-229. **(IF)**

Lazarova S., De Goede R.G.M., Peneva V., Bongers T. 2004. Spatial patterns of variation in the composition and structure of nematode communities in relation to different microhabitats: a case study of *Quercus dalechampii* Ten. forest. *Soil Biology and Biochemistry* 36: 701-712.

9. Ou W., Liang W., Jiang Y., Li Q., Wen D. 2005. Vertical distribution of soil nematodes under different land use types in an aquic brown soil. *Pedobiologia* 49(2): 139-148. **(IF)**
10. Okada H., Harada H., Tsukiboshi T., Araki A. 2005. Characteristics of *Tylencholaimus parvus* (Nematoda : Dorylaimida) as a fungivorous nematode. *Nematology* 7: 843-849. **(IF)**
11. Meng F., Liang W., Ou W., Jiang Y., Li Q., Wen D. 2005. Vertical distribution of plant nematodes in an aquic brown soil under different land uses. *Journal of Forestry Research*, 16(1): 39-42.
12. Corbett E., Anderson R.C. 2006. Landscape analysis of Illinois and Wisconsin remnant prairies. *Journal of the Torrey Botanical Society* 133(2): 267-279. **(IF)**
13. Liu Y., Hua J., Jiang Y., Li Q., Wen D. 2006. Nematode communities in greenhouse soil of different ages from Shenyang suburb. *Helminthologia* 43(1): 51-55. **(IF)**
14. Sochová I., Hofman J., Holoubek I. 2006. Using nematodes in soil ecotoxicology. *Environment International* 32(3): 374-383. **(IF)**
15. Dmowska E. 2007. Nematode communities along the transect shelterbelt- ecotone – crop field – *Polish Journal of Ecology* 55: 665–680. **(IF)**
16. Wang S., Cai Q., Ruan H. 2007. Soil nematode community response to vegetation restoration in northern Fujian. *Biodiversity Science* 15(4): 356–364.
17. Zhi D.J., Li H.Y., Nan W.B. 2008. Nematode communities in the artificially vegetated belt with or without irrigation in the Tengger Desert, China. *European Journal of Soil Biology* 44: 238 – 246. **(IF)**
18. Pen-Mouratov S., Rodriguez-Zaragoza S., Steinberger Y. 2008. The effect of *Cercidium praecox* and *Prosopis laevigata* on vertical distribution of soil free-living nematode communities in the Tehuacan Desert, Mexico. *Ecological Research* 23(6): 973-982. **(IF)**
19. Wang S.-J., Cai Q.-J., Ruan H.-H. 2008. Ecological characteristics of nematode communities in rhizosphere soil at different habitats of *Cryptomeria fortunei*. *Chinese Journal of Ecology* 27(4): 583-590.
20. Han X., Xu Y., Pan F., Li C. 2008. Vertical distribution of nematodes in soybean field in Black soil region. *Soybean Science* 27(2): 292-295.
21. Pan F., Xu Y., Li C., Zhao D. 2008. Seasonal trend of main plant-parasitic nematodes in soybean rhizosphere under different rotation systems. *System Sciences and Comprehensive Studies in Agriculture* 27(6): 997-1002. DOI: CNKI:SUN:NXTZ.0.2009-01-008
22. Yan Xiu-juan, Li Ming-shu, Li Nan, Sun Xing-miao. 2009. Preliminary report on population structure and vertical distribution of soil nematodes under continuous cropping soybean field. *Hubei Agricultural Sciences* 48(2): 335-337. DOI: CNKI:SUN:HBNY.0.2009-02-029
23. Shi Li-bo, Wang Zhen-hua, Wu Hai-yan, Liu Jing 2010. Influence of continuous tomato-cropping on second-stage juveniles of root-knot nematode and free-living nematodes from rhizosphere soil in plastic greenhouse. *Acta Phytopathologica Sinica* 40(1): 81-89.
24. Renčo M., Lišková M., Čereciová A. 2010. Seasonal fluctuations of the nematode communities in a hop garden soil. *Helminthologia* 47(2): 115 – 122. DOI 10.2478/s11687-010-0018-7. **(IF)**
25. Takemoto S., Niwa S., Orada H. 2010. Effect of storage temperature on soil nematode community structures as revealed by PCR-DGGE. *Journal of Nematology* 42(4): 324-331. **(IF)**
26. Liu Y., Li X., Jia R., Huang L., Zhou Y., Gao Y. 2011. Effects of biological soil crusts on soil nematode communities following dune stabilization in the Tengger Desert, Northern China. *Applied Soil Ecology* 49: 118-124. **(IF)**
27. Wu H.Y., Shi L.B. 2011. Effects of continuous cropping duration on population dynamics of second-stage juvenile *Meloidogyne* spp. and free-living soil nematodes. *African Journal of Agricultural Research* 6(2): 307-312, ISSN 1991-637X.
28. Chelinho S., Sautter K.S., Cachada A., Abrantes I., Brown G., Costa Duarte A., Sousa J.P. 2011. Carbofuran effects in soil nematode communities: Using trait and taxonomic based approaches. *Ecotoxicology and Environmental Safety* 74(7): 2002-2012, DOI:10.1016/j.ecoenv.2011.07.015. **(IF)**

29. Madej G., Barczyk G., Gawenda I. 2011. Importance of microhabitats for preservation of species diversity, on the basis of mesostigmatid mites (mesostigmata, arachnida, acari). *Polish Journal of Environmental Studies* 20(4): 961-968. **(IF)**
30. Park J.J. 2012. Spatial pattern analysis of entomopathogenic and other free-living nematodes at landscape scales. *Entomological Research*, 42(2):104–110. DOI:10.1111/j.1748-5967.2012.00445.x.
31. McSorley R. 2012. Ecology of the dorylaimid omnivore *Aporcelaimellus*, *Eudorylaimus* and *Mesodorylaimus*. *Nematology* 14: 645-663. DOI: 10.1163/156854112X651168. **(IF)**
32. Arieira, Giovani de Oliveira. 2012. Nematode diversity in crop and soil management systems. 98 pages. Dissertação de Mestrado em Agronomia – Universidade Estadual de Londrina, Londrina. PhD Thesis.

Mladenov A., Lazarova S., Peneva V. 2004. Nematode assemblages of litter and soil from a mixed forest in 'Knjaz Borisova gradina' Park. In: Penev, L., Niemela, J. Kotze, J. & N. Chipev (Eds.), *Ecology of the City of Sofia. Species and Communities in Urban Environment*. PENSOFT Publishers, Sofia-Moscow 281-297.

33. Renčo M. 2010. Soil nematodes in the rhizosphere of birch (*Betula pendula* Roth). *Lesn.Čas. – Forestry Journal* 56(3): 269 – 282. ISSN 0323–10468.

Lazarova S., Malloch G., Oliveira C. M.G., Hübschen J., Neilson R. 2006. Ribosomal and mitochondrial DNA analyses of *Xiphinema americanum*-group populations. *Journal of Nematology* 38(4): 404-410.

34. Kumari S., Decraemer W. 2007. The genus *Longidorus* (Nematoda: Longidoridae) from Bohemia and South Moravia in the rhizosphere of fruit orchards and vineyards. *Helminthologia* 44(4): 193-203. **(IF)**
35. Repasi V., Agostinelli A., Nagy P. 2008. Distribution and morphometrical characterization of *Xiphinema pachtaicum*, *X. simile* and *X. brevicollum* from Hungary. *Helminthologia* 45(2): 96-102. **(IF)**
36. Kumari S., Decraemer W., Traversa D., Lišková M. 2009. Molecular and morphological delineation of *Longidorus poessneckensis* Altherr, 1974 (Nematoda: Dorylaimida). *European Journal of Plant Pathology* 123 (2): 125-137. DOI 10.1007/s10658-008-9348-4. **(IF)**
37. Kumari S., Lišková M. 2009. Molecular confirmation of *Xiphinema italiae* Meyl, 1953 (Nematoda: Longidoridae) from the Slovak Republic. *Helminthologia* 46(2): 131–134. **(IF)**
38. European and Mediterranean Plant Protection Organization. 2009. PM 7/95 (1) *Xiphinema americanum* sensu lato: A diagnostic protocol for *Xiphinema americanum* sensu lato. EPPO Bulletin, Volume 39, Issue 3, 382–392 pp.
39. Gutiérrez-Gutiérrez C., Palomares-Rius J.E., Cantalapiedra-Navarrete C., Landa B.B., Esmenjaud D., Castillo P. 2010. Molecular analysis and comparative morphology to resolve a complex of cryptic *Xiphinema* species. *Zoologica Scripta* 39(5): 483–498. **(IF)**
40. Kumari S., Decraemer W., De Luca F. 2010. Molecular characterization of *Xiphinema brevicollum* (Nematoda: Longidoridae) from the Czech Republic. *European Journal of Plant Pathology* 128(2): 243-250. **(IF)**
41. Kumari S., Decraemer W., De Luca F., Tiefenbrunner W. 2010. Cytochrome c oxidase subunit 1 analysis of *Xiphinema diversicaudatum*, *X. pachtaicum*, *X. simile* and *X. vuittenezi* (Nematoda, Dorylaimida). *Eur J Plant Pathol* 127: 493–499. DOI 10.1007/s10658-010-9614-0. **(IF)**
42. Duarte I.M., De Almeida M.T., Brown D.J.F., Marques I., Neilson R., Decraemer W. 2010. Phylogenetic relationships, based on SSU rDNA sequences, among the didelphic genera of the family Trichodoridae from Portugal. *Nematology* 12(2): 171-180. **(IF)**
43. Gutiérrez-Gutiérrez C., Palomares Rius J.E., Cantalapiedra-Navarrete C., Landa B.B., Castillo P. 2011. Prevalence, polyphasic identification, and molecular phylogeny of dagger and needle nematodes infesting vineyards in southern Spain. *Eur J Plant Pathol* 129: 427–453. DOI 10.1007/s10658-010-9705-y. **(IF)**
44. Sakai H., Takeda A., Mizukubo T. 2011. First report of *Xiphinema brevicolle* Lordello et Costa, 1961 (Nematoda, Longidoridae) in Japan. *ZooKeys* 135: 21–40, doi: 10.3897/zookeys.135.1716. **(IF)**
45. Abebe E., Mekete T., Thomas W. K. 2011. A critique of current methods in nematode taxonomy

46. Gutiérrez-Gutiérrez C., Castillo P., Cantalapiedra-Navarrete C., Landa B.B., Derycke S., Palomares-Rius, J.E. 2011. Genetic structure of *Xiphinema pachtaicum* and *X. index* populations based on mitochondrial DNA variation. *Phytopathology* 101:1168-1175. **(IF)**
47. Meza P., Aballay E., Hinrichsen P. 2011. Molecular and morphological characterisation of species within the *Xiphinema americanum*-group (Dorylaimida: Longidoridae) from the central valley of Chile. *Nematology* 13: 295-306. DOI: 10.1163/138855410X518498. **(IF)**
48. Gutiérrez-Gutiérrez C., Cantalapiedra-Navarrete C., Decraemer W., Vovlas N., Prior T., Rius J.E.P., Castillo P. 2012. Phylogeny, diversity, and species delimitation in some species of the *Xiphinema americanum*-group complex (Nematoda: Longidoridae), as inferred from nuclear and mitochondrial DNA sequences and morphology. *European Journal of Plant Pathology* 134(3): 561-597. DOI 10.1007/s10658-012-0039-9. **(IF)**
49. Kumari S., Subbotin S.A. 2012. Characterization of *Longidorus helveticus* (Nematoda: Longidoridae) from the Czech Republic. *European Journal of Plant Pathology*, 133(4): 923-933. DOI 10.1007/s10658-012-9959-7. **(IF)**
50. Sakai H., Takeda A., Mizukubo T. 2012. Intra-specific variation of *Xiphinema brevicolle* Lordello et Costa, 1961 (Nematoda: Longidoridae) in Japan. *Nematological Research* 42(1): 1-7.
51. LiRong Z., JianJun G., WeiFang W., ShaoChang G., YongYu Z.; XueNan H., LiXia F., HaiRong W. 2012. Morphological and molecular characterization of *Xiphinema brevicollum* and *X. himalayense*. *Journal of South China Agricultural University*, 33(4): 488-492.
52. Kumari S., Di Cesare A. 2013. Nicotinamide dehydrogenase subunit 4 analysis of *Xiphinema diversicaudatum* and *Xiphinema simile* (Nematoda: Longidoridae). *Eur J Plant Pathol* published online. DOI 10.1007/s10658-013-0208-5. **(IF)**

Lazarova S. & Peneva V. 2006. Occurrence and variability of *Xiphinema simile* and *X. parasimile* populations from Bulgaria. *Proceedings of 28th ESN International Symposium*, 5-9 June, 2006, Blagoevgrad, Bulgaria, 145-146.

53. Barsi L., De Luca F. 2008 Morphological and molecular characterisation of two putative *Xiphinema americanum*-group species, *X. parasimile* and *X. simile* (Nematoda: Dorylaimida) from Serbia. *Nematology* (10)1: 15-25. **(IF)**

Peneva V., Lazarova S., Groza M. 2006. New data on the family Longidoridae (NEMATODA) from Romania. *Proceedings of 28th ESN International Symposium 5-9 June, 2006, Blagoevgrad, Bulgaria* 147p.

54. Билева Т. 2012. Проучвания на растително-паразитните нематоди от семейство Longidoridae в лозарските райони на Южна България. Дисертация. Факултет по растителна защита и агроекология, Аграрен университет – Пловдив.

Lazarova S., Peneva V., De Luca F. 2008. On two closely related species of *Xiphinema americanum*-group: *X. simile* Lamberti, Choleva & Agostinelli, 1983 and *X. parasimile* Barsi & Lamberti, 2004 (Longidoridae), with a description of the male of *X. parasimile* from Bulgaria. *ZooKeys* 3: 29-50.

55. Билева Т., Арнаудова Ж. 2010. Проучване на растително-паразитни нематоди по лозата в югоизточен район на планиране с приложение на ГИС. *Научни трудове на Русенски Университет* 49 (1.1): 45-49.
56. Билева Т. 2012. Проучвания на растително-паразитните нематоди от семейство Longidoridae в лозарските райони на Южна България. Дисертация. Факултет по растителна защита и агроекология, Аграрен университет – Пловдив.

Mincheva Y., Lazarova S., Peneva V. 2008. *Xiphinema pirinense* n. sp. (Dorylaimida: Longidoridae), a new species with a digitate tail from Bulgaria. *Systematic Parasitology* 70: 215–222.

57. Билева Т., 2009. Влияние на почвените условия за разпространението на растително-паразитните нематоди от семейство Longidoridae (Nematoda) по лозата в България. *Научни трудове на Русенския университет*, том 48, серия 1.1, 21-25.
58. Bileva T., Choleva B., Hockland S., Ciancio A. 2009. Management of virus-transmitting nematodes with special emphasis on South-East Europe. In: A. Ciancio & K. G. Mukerji (Eds.) *Integrated Management of Fruit Crops and Forest Nematodes*, Springer Science+Business Media B.V. 215-242.
59. Zhao L.R., Hu X., Wang W., Shen Y., Feng L., Wu H., Zhong G. 2011. Identification of *Xiphinema oxycaudatum* from rhizosphere of Yaccatree imported from Taiwan. *Plant Quarantine* 25(1): 33-36. <http://lib.cqvip.com/qk/93407X/201101/36449770.html>
60. Daragó Á., Cseh E., Nagy P., Takács A.P., Répási V., Gáborjányi R. 2011. Plant parasitic nematodes occurring in some grapevine soils in Hungary. *Novenyvdelem* 47(9): 381-386.
61. Билева Т. 2012. Проучвания на растително-паразитните нематоди от семейство Longidoridae в лозарските райони на Южна България. Дисертация. Факултет по растителна защита и агроекология, Аграрен университет – Пловдив.

Mincheva Y., Lazarova S., Peneva V. 2009. Nematode assemblages from Mountain Pine (*Pinus mugo* Turra) communities in Pirin Mountain, Bulgaria. *Helminthologia*, 46 (1): 49 – 58. ISSN: 0440-6605.

62. Sato C.F., Wood J.T., Lindenmayer D.B. 2013. The effects of winter recreation on alpine and subalpine fauna: A systematic review and meta-analysis. *PLoS ONE* 8(5): e64282. doi:10.1371/journal.pone.0064282. (IF)

Širca S., Elshishka M., Urek G., Lazarova S., Pleško I., Marn M., Peneva V. 2010. Detection of Grapevine fanleaf virus (GFLV) in *Xiphinema italiae* Meyl, 1953 (Longidoridae) from Bulgaria. *Proceedings of 30th International Symposium of European Society of Nematologists*, 19-23 (Abstract). September, 2010, Vienna, Austria, 113.

63. Билева Т. 2012. Нематоди от сем. Longidoridae преносители на вируси по лозата в България. *Science & Technologies* 6(1): 151-161.

Peneva V., Urek G., Lazarova S., Širca S., Knapič M., Elshishka M., Brown D.J.F. 2012. Longidoridae and nepoviruses in Bulgaria and Slovenia. *Helminthologia*, 49, 1: 49-56.

64. Билева Т. 2012. Нематоди от сем. Longidoridae преносители на вируси по лозата в България. *Science & Technologies* 6(1): 151-161.