

PERSONAL INFORMATION

Milena Hristova Yordanova



📍 Bulgaria, Sofia, 1797, bul. "St. Kliment Ohridski" № 10
 University of Forestry, Faculty of Agronomy, Department of Agronomy
☎ +359 887 698 775

✉ E-mail: yordanova_m@yahoo.com

🌐 Website n/a

💬 Social network/chat n/a

Sex Female | **Date of birth** 11/09/1967 | **Nationality** Bulgarian

WORK EXPERIENCE

October 2020 – to present

Associate Professor

University of Forestry, Faculty of Agronomy, Department of Agronomy
 10 Kliment Ohridski Blvd.,, Sofia 1797, Bulgaria www.ltu.bg

- Conducting lectures in: "Vegetable Growing", "Greenhouse Vegetable Growing", "Mushroom Growing", and "Fundamentals of Organic Agriculture" (BSc program in Agronomy and Plant Protection). Also conducting lectures in: "Organic Vegetable Growing", "Rare Vegetable Crops" and "Urban Horticulture" (MSc program in "Vegetable Growing"), as well as and: "Regenerative Gardening" and "Non-Traditional Agricultural Crops" (MSc program in "Regenerative Agriculture"), also and "Technologies in vegetable growing" (MSc program in Horticulture and Viticulture)
- Supervisor of students in conducting course and diploma theses
- Participation in examination commissions
- Scientific activity

Business or sector Higher education and science

November 2007 – September 2020

Chief Assistant Professor

University of Forestry, Faculty of Agronomy, Department of Horticulture
 10 Kliment Ohridski Blvd.,, Sofia 1797, Bulgaria www.ltu.bg

- Conducting lectures and tutorials on: Organic Farming (BSc program in Plant Protection) and Introduction to Organic Farming (BSc program in Agronomy);
- Conducting practicals in "Vegetable Growing", "Greenhouse Vegetable Growing", "Mushroom Growing", "Non-traditional Vegetable Crops" (BSc program in Agronomy and Plant Protection).

Business or sector Higher education and science

October 1999 – October 2007

Assistant Professor

University of Forestry, Faculty of Agronomy, Department of Horticulture
 10 Kliment Ohridski Blvd.,, Sofia 1797, Bulgaria www.ltu.bg

- Conducting practicals in "Vegetable Growing", "Greenhouse Vegetable Growing", "Mushroom Growing", "Non-traditional Vegetable Crops (BSc program in Agronomy and Plant Protection).

Business or sector Higher education and science

EDUCATION AND TRAINING

March 2003-April 2009

PhD in Agricultural science (Horticulture)

EQF level 8

University of Forestry, Sofia, Bulgaria

- **Title of the thesis:** Biological Research on the Effects of Applying Mulch in Growing of Broccoli - Brassica oleracea var. italica Plenck.

1995-1998

Journalist – MSc

EQF level 7

Sofia University " Kliment Ohridski, Faculty of Journalism and Mass Communication ,Sofia, Bulgaria

- Sociology, Social Psychology, Public Relations; Persuasive communication; Theory and methods of empirical research; Editing, Informatics and text processing;etc..

1986-1992

Engineer Agronomist in Viticulture and Horticulture - MSc

EQF level 7

Higher Agricultural Institute (now the Agricultural University), Faculty of Viticulture and Horticulture, Plovdiv, Bulgaria

- Vegetable Growing; Greenhouse Vegetable Growing; Vegetable Breeding and Seed Production etc.

COURSES

February 2020	Rain Bird Academy training session for professional irrigation systems - Irrigation systems – Level 1 Rain Bird, Aqua engineering group, www.aqua-irrigation.com
February-May 2015	Geoff Lawton's Certificate Permaculture Design Course http://www.permaculturedesigncourse.com
October 2014	Methodology of research, preparation, participation and project management Bulgaria, 1797, Sofia, bul. "St. Kliment Ohridski" №10, University of Forestry
October 2014	Development of curriculum, plans and programs related to the Credit Accumulation and Transfer System Bulgaria, 1797, Sofia, bul. "St. Kliment Ohridski" №10, University of Forestry
September 2014	Use of modern methods for teaching by using ICTs Bulgaria, 1797, Sofia, bul. "St. Kliment Ohridski" №10, University of Forestry
September 2014	WEB technologies. Methods and systems for e-learning Bulgaria, 1797, Sofia, bul. "St. Kliment Ohridski" №10, University of Forestry
September 2014	Statistical software for processing and analysis of data from social, economic, bio- and medical research - SPSS Bulgaria, 1797, Sofia, bul. "St. Kliment Ohridski" №10, University of Forestry
September 2014	Fundamentals of information technology. Test processing systems, spreadsheets, presentations and business graphics Bulgaria, 1797, Sofia, bul. "St. Kliment Ohridski" №10, University of Forestry
September 2014	Methodology of academic training Bulgaria, 1797, Sofia, bul. "St. Kliment Ohridski" №10, University of Forestry
September 2014	Communication skills and teamwork Bulgaria, 1797, Sofia, bul. "St. Kliment Ohridski" №10, University of Forestry
September 2014	English language - upgrading level Bulgaria, 1797, Sofia, bul. "St. Kliment Ohridski" №10, University of Forestry
February 2014	Training for working and maintenance of e-learning platform Blackboard Learn™ Bulgaria, 1797, Sofia, bul. "St. Kliment Ohridski" №10, University of Forestry
November 2006	Project development and applying for the EU funds Bulgaria, 1797, Sofia, bul. "St. Kliment Ohridski" №10, University of Forestry
September.2005	Organic Agriculture; farming practices and intentions in plant production APRC and IAC, Wageningen, Netherlands
July.2004	English language, IV level, Headway system School of English language and culture "Greenwich"
September.2003	English language, III level, Headway system School of English language and culture "Greenwich"

PERSONAL SKILLS

Mother tongue(s) Bulgarian

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	C1	B2	B2	B2

Digital competence	SELF-ASSESSMENT				
	Information processing	Communication	Content creation	Safety	Problem solving
	Independent user	Proficient user	Independent user	Independent user	Independent user

Other computer skills.

- ▪ Very good knowledge of office software (a program for word processing, spreadsheet, presentation program)
- ▪ Very good knowledge of e-learning platform (Blackboard LearnTM)

Driving licence B

ADDITIONAL INFORMATION

- Publications** ▪ Over 50 scientific and popular science publications (<https://ras.nacid.bg/dissertation-preview/25523>)
- Projects** ▪ Participation in more than 10 scientific and scientific educational projects
- Conferences** ▪ Participation in more than 20 conferences in the country and abroad, including Hungary, Romania and others.
- Citations** ▪ More than 15 citations were found in foreign and Bulgarian sources 11
- Courses** ▪ More than 16
- Memberships**
 - Member of the General Assembly of the University of Forestry
 - Member of the General Assembly of the Faculty of Agronomy
 - A member of the faculty council of the Faculty of Agronomy
 - ISLE member
 - Member of ISHS

ANNEXES

СПИСЪК С ПУБЛИКАЦИИ
на доц. д-р Милена Христова Йорданова

1. **Yordanova, M.**, and Gerasimova, N. 2016. Effect of mulching on weed infestation and yield of beetroot (*Beta vulgaris* ssp. *rapaceae atrorubra* Krass). *Organic Agriculture*, 2016, Volume 6, Issue 2, pp 133–138, ISSN: 1879-4238 (Print) 1879-4246 (Online), DOI <https://doi.org/10.1007/s13165-015-0122-6>
2. **Yordanova, M.**, V. Petrova, T. Nikolova, E. Tsvetkova. 2021. Potential risks of production contamination in urban agriculture. *Bulgarian Journal of Agricultural Economics and Management*. 65 (4), pp. 74-78
3. Malcheva, B., **Yordanova, M.**, V. Petrova, P. Naskova, D. Plamenov. 2020. Microbial and enzymatic degradation of carbohydrates: a comparative investigation of compost variants. *Scientific Papers. Series B, Horticulture*. Vol. LXIV, No. 1, 2020, pp.425-433
4. Malcheva, B., **Yordanova, M.**, V. Petrova, P. Naskova, D. Plamenov. 2020. Influence of biochar and manure fertilization on the microbiological activity of agricultural soil. *Scientific Papers. Series B, Horticulture*. Vol. LXIV, No. 2, 2020, pp. 191-198
5. **Yordanova, M.**, V. Petrova, Ts. Nikolova, 2020. The effects of biochar on the growth and yield of zucchini (*Cucurbita pepo* var. *giraumontia* Filov). *Papers. Series B, Horticulture*. Vol. LXIV, No. 2, 2020, pp. 267-272
6. Petrova, V., **M. Yordanova**, Ts. Nikolova, E. Tsvetkova, 2020. Impact of biocarbon on agrochemical properties of soil during broccoli vegetation. 20th International multidisciplinary scientific geoconference - SGEM 2020. Conference proceedings of selected articles energy and clean technologies. ISSUE 4.2, pp.177-184
7. **Yordanova M.**, Zh. Avramov, N. Shaban. 2019. Comparative testing of different lettuce cultivars for field spring production with november transplanting under non-woven fabric. *Scientific Papers. Series B, Horticulture*. Vol. LXIII, No. 1, pp 433-438 Print ISSN 2285-5653, Online ISSN 2286-1580 http://horticulturejournal.usamv.ro/pdf/2019/issue_1/Art63.pdf
8. Malcheva, B., **M. Yordanova**, M. Nustorova. 2019. Influence of composting on the microbiological activity of the soil. *Scientific Papers. Series B, Horticulture*. Vol. LXIII, No. 1, pp. 621-625 Print ISSN 2285-5653, Online ISSN 2286-1580 http://horticulturejournal.usamv.ro/pdf/2019/issue_1/Art89.pdf
9. Petrova, V., **M. Yordanova**, T. Nikolova. 2019. Evaluation of bulk density and soil water dynamics after biochar application. *Scientific Papers. Series A. Agronomy*, Vol. LXII, Issue 1, pp. 118-124, Print ISSN 2285-5785, ISSN Online 2285-5807; http://agronomyjournal.usamv.ro/pdf/2019/issue_1/Art17.pdf
10. Nikolova, T., **M. Yordanova**, V. Petrova, 2019. Influence of meteorological conditions on the production of nectar and pollen of *Cucurbita pepo* var. *Girumontia*. *Bulgarian Journal of Agricultural Science*, 25 (No 2) pp. 310–313 ISSN 1310-0351 - print; ISSN 2534-983X – online, <https://www.agrojournal.org/25/02-13.pdf>
11. **Yordanova, M.**, Minchev, E., Borisov, R. (2018). Possibilities for small-scale composting of horticultural plant wastes. *Scientific Papers. Series B, Horticulture*, Vol. LXII, pp. 637-642. Print ISSN 2285-5653, Online ISSN 2286-1580 <http://horticulturejournal.usamv.ro/pdf/2018/Art105.pdf>

12. Malcheva, B., **Yordanova, M.**, Borisov, R., Vicheva, T., & Nustorova, M. (2018). Dynamics of microbiological indicators for comparative study of compost variants. Scientific Papers. Series B, Horticulture, Vol. LXII, pp. 649-654. Print ISSN 2285-5653, Online ISSN 2286-1580 <http://horticulturejournal.usamv.ro/pdf/2018/Art107.pdf>

13. Nikolova. Ts., V. Petrova, **M. Yordanova**, A. Petrova., 2018. Investigation of the impact of biochar on the nectariferous qualities of the zucchini. UASVM Scientific Papers. Series D, Animal Science, Volume LXI, No. 2, pp. 213-215 Print ISSN 2285-5750, ISSN Online: 2393 – 2260 http://animalsciencejournal.usamv.ro/pdf/2018/issue_2/Art37.pdf

14. Petrova, V., **Yordanova, M.**, Stoimenov, G., 2018. Photosynthesis of Vegetables and Field Plant in Response to Biochar Treatment. JAFES Special Issue, vol.72, No2, pp.88-95, ISSN 2545-4315.

http://www.fzhn.ukim.edu.mk/jafes/VOL72_2/Symposium%20Proceedings%202017%20IV.pdf

15. Koleva, L., **Yordanova, M.**, & Dimitrov, G. (2017).Collembola Communities in Different Compost Types as Bioindicator of Substrate Quality. 2nd International Balkan Agriculture congress AGRIBALKAN 2017, May 16-18, Tekirdag/Turkey ISBN : 978-605-4265-46-6

<http://eprints.ugd.edu.mk/21438/1/Abstarct%20Book%20May%2016%2C%202017%20Turci-ja-pages-1-40%2C199.pdf>

16. **Yordanova, M.**, A. Nikolov. 2017.Influence of plant density and mulching on weed infestation in lettuce (*Lactuca sativa* var. romana Hort.), IOSR Journal of Agriculture and Veterinary Science (IOSR-JAVS) Volume 10, Issue 10 Ver. I (October 2017), PP 71-76 e-ISSN: 2319-2380, p-ISSN: 2319-2372, DOI: 10.9790/2380-1010017176 <https://www.iosrjournals.org/iosr-javs/papers/Vol10-issue10/Version-1/L1010017176.pdf>

17. **Yordanova, M.**, A. Nikolov. 2017. Influence of Plant Density and Mulching on Growth and Yield of Lettuce (*Lactuca sativa* var. romana L.), International Journal of Environmental & Agriculture Research Vol.-3, Issue-10, pp 10-14, OCTOBER, 2017, ISSN 2454-1850, DOI: 10.25125/agriculture-journal-IJOEAR-OCT-2017-1 <https://ijoear.com/agriculture-journal-volume-3-Issue-10-october-2017.pdf>

18. **Yordanova, M.** 2017. Influence of different organic mulches on soil temperature during cultivation of fall broccoli (*Brassica oleracea* L. var. italica Plenk.) IOSR Journal of Agriculture and Veterinary Science (IOSR-JAVS) Volume 10, Issue 10 Ver. IV (October 2017), PP 57-62 e-ISSN: 2319-2380, p-ISSN: 2319-2372, DOI: 10.9790/2380-1010045762 <https://www.iosrjournals.org/iosr-javs/papers/Vol10-issue10/Version-4/J1010045762.pdf>

19. **Yordanova M.**, Gerasimova N. 2015, Influence of Different Organic Mulches on Soil Temperature During Pepper (*Capsicum Annuum* L.) Cultivation. Scientific Papers. Series B, Horticulture, Volume LIX, pp. 285-292, Print ISSN 2285-5653, Online ISSN 2286-1580 <http://horticulturejournal.usamv.ro/pdf/2015/art46.pdf>

20. Gerasimova N., **Yordanova M. 2015**, Effect of Mulching on Weed Infestation and Yields of Leek (*Allium Porrum* L.). Scientific Papers. Series B, Horticulture, Volume LIX, pp. 209-214, Print ISSN 2285-5653, Online ISSN 2286-1580, <http://horticulturejournal.usamv.ro/pdf/2015/art31.pdf>

21. Gerasimova N., **Yordanova M. 2015**, Influence of tank mixtures of pre-emergence

herbicides on growing leeks (*Allium porrum* L.) *Acta Agriculturae Serbica*, Vol. XX, 39 (2015); 41-49 COBISS.SR-ID: 219340556

22. Petrova, P., L. Koleva, E. Tsoleva, **M. Yordanova**. 2015. Influence of the composting process on nematodes in the soil substrate. Second National Youth Conference "Biological sciences for a better future", Section "Biodiversity & Ecology", Plovdiv, October 30-31, *Journal of BioScience and Biotechnology SE/ONLINE*: 313-317; ISSN/eISSN 1314-6238/1314-6246 <http://www.jbb.uni-plovdiv.bg/documents/27807/1741463/SE-2015-313-317.pdf>

23. Koleva L., **M. Yordanova**, E. Tsoleva. 2015. Nematode Communities As Indicators Of Compost Maturity And Quality. *Международный Научный Институт "Educatio" Ежемесячный научный журнал*, XI (18), 2015. *Сельскохозяйственные науки*: 129-132 *Международный Научный Институт "Educatio" Ежемесячный научный журнал*, 11 (18), 2015, ЧАСТЬ 1, *Сельскохозяйственные науки*: 129-132, ISSN 2413-5348 https://edu-science.ru/wp-content/uploads/2016/03/edu-18_p1_6-166.pdf

24. **Yordanova, M.**, and N. Shaban, 2007. Effect of Mulching on Weeds of Fall Broccoli. *The 6th International Symposium Prospects for the 3rd Millenium Agriculture*", Cluj-Napoca, Romania, *Bulletin of University of Agricultural Sciences and Veterinary Medicine, Cluj-Napoca, Horticulture*, Vol. 64 (1-2), p. 99-102

LIST OF PUBLICATIONS
of Assoc. Prof. Dr. Milena Hristova Yordanova

1. **Yordanova, M.**, and Gerasimova, N. 2016. Effect of mulching on weed infestation and yield of beetroot (*Beta vulgaris* ssp. *rapaceae* *atrorubra* Krass). *Organic Agriculture*, 2016, Volume 6, Issue 2, pp 133–138, ISSN: 1879-4238 (Print) 1879-4246 (Online), DOI <https://doi.org/10.1007/s13165-015-0122-6>

2. **Yordanova, M.**, V. Petrova, T. Nikolova, E. Tsvetkova. 2021. Potential risks of production contamination in urban agriculture. *Bulgarian Journal of Agricultural Economics and Management*. 65 (4), pp. 74-78

3. Malcheva, B., **Yordanova, M.**, V. Petrova, P. Naskova, D. Plamenov. 2020. Microbial and enzymatic degradation of carbohydrates: a comparative investigation of compost variants. *Scientific Papers. Series B, Horticulture*. Vol. LXIV, No. 1, 2020, pp.425-433

4. Malcheva, B., **Yordanova, M.**, V. Petrova, P. Naskova, D. Plamenov. 2020. Influence of biochar and manure fertilization on the microbiological activity of agricultural soil. *Scientific Papers. Series B, Horticulture*. Vol. LXIV, No. 2, 2020, pp. 191-198

5. **Yordanova, M.**, V. Petrova, Ts. Nikolova, 2020. The effects of biochar on the growth and yield of zucchini (*Cucurbita pepo* var. *giraumontia* Filov). *Papers. Series B, Horticulture*. Vol. LXIV, No. 2, 2020, pp. 267-272

6. Petrova, V., **M. Yordanova**, Ts. Nikolova, E. Tsvetkova, 2020. Impact of biocarbon on agrochemical properties of soil during broccoli vegetation. 20th International multidisciplinary scientific geoconference - SGEM 2020. Conference proceedings of selected articles energy and clean technologies. ISSUE 4.2, pp.177-184

7. **Yordanova M.**, Zh. Avramov, N. Shaban. 2019. Comparative testing of different lettuce cultivars for field spring production with november transplanting under non-woven fabric. *Scientific Papers. Series B, Horticulture*. Vol. LXIII, No. 1, pp 433-438 Print ISSN 2285-5653, Online ISSN 2286-1580 http://horticulturejournal.usamv.ro/pdf/2019/issue_1/Art63.pdf

8. Malcheva, B., **M. Yordanova**, M. Nustorova. 2019. Influence of composting on the microbiological activity of the soil. *Scientific Papers. Series B, Horticulture*. Vol. LXIII, No. 1, pp. 621-625 Print ISSN 2285-5653, Online ISSN 2286-1580 http://horticulturejournal.usamv.ro/pdf/2019/issue_1/Art89.pdf

9. Petrova, V., **M. Yordanova**, T. Nikolova. 2019. Evaluation of bulk density and soil water dynamics after biochar application. *Scientific Papers. Series A. Agronomy*, Vol. LXII, Issue 1, pp. 118-124, Print ISSN 2285-5785, ISSN Online 2285-5807; http://agronomyjournal.usamv.ro/pdf/2019/issue_1/Art17.pdf

10. Nikolova, T., **M. Yordanova**, V. Petrova, 2019. Influence of meteorological conditions on the production of nectar and pollen of *Cucurbita pepo* var. *Girromontia*. *Bulgarian Journal of Agricultural Science*, 25 (No 2) pp. 310–313 ISSN 1310-0351 - print; ISSN 2534-983X – online, <https://www.agrojournal.org/25/02-13.pdf>

11. **Yordanova, M.**, Minchev, E., Borisov, R. (2018). Possibilities for small-scale composting of horticultural plant wastes. *Scientific Papers. Series B, Horticulture*, Vol. LXII, pp. 637-642. Print ISSN 2285-5653, Online ISSN 2286-1580 <http://horticulturejournal.usamv.ro/pdf/2018/Art105.pdf>

12. Malcheva, B., **Yordanova, M.**, Borisov, R., Vicheva, T., & Nustorova, M. (2018). Dynamics of microbiological indicators for comparative study of compost variants. Scientific Papers. Series B, Horticulture, Vol. LXII, pp. 649-654. Print ISSN 2285-5653, Online ISSN 2286-1580 <http://horticulturejournal.usamv.ro/pdf/2018/Art107.pdf>

13. Nikolova. Ts., V. Petrova, **M. Yordanova**, A. Petrova., 2018. Investigation of the impact of biochar on the nectariferous qualities of the zucchini. UASVM Scientific Papers. Series D, Animal Science, Volume LXI, No. 2, pp. 213-215 Print ISSN 2285-5750, ISSN Online: 2393 – 2260 http://animalsciencejournal.usamv.ro/pdf/2018/issue_2/Art37.pdf

14. Petrova, V., **Yordanova, M.**, Stoimenov, G., 2018. Photosynthesis of Vegetables and Field Plant in Response to Biochar Treatment. JAFES Special Issue, vol.72, No2, pp.88-95, ISSN 2545-4315.

http://www.fzhn.ukim.edu.mk/jafes/VOL72_2/Symposium%20Proceedings%202017%20IV.pdf

15. Koleva, L., **Yordanova, M.**, & Dimitrov, G. (2017).Collembola Communities in Different Compost Types as Bioindicator of Substrate Quality. 2nd International Balkan Agriculture congress AGRIBALKAN 2017, May 16-18, Tekirdag/Turkey ISBN : 978-605-4265-46-6

<http://eprints.ugd.edu.mk/21438/1/Abstarct%20Book%20May%2016%2C%202017%20Turci-ja-pages-1-40%2C199.pdf>

16. **Yordanova, M.**, A. Nikolov. 2017.Influence of plant density and mulching on weed infestation in lettuce (*Lactuca sativa* var. romana Hort.), IOSR Journal of Agriculture and Veterinary Science (IOSR-JAVS) Volume 10, Issue 10 Ver. I (October 2017), PP 71-76 e-ISSN: 2319-2380, p-ISSN: 2319-2372, DOI: 10.9790/2380-1010017176 <https://www.iosrjournals.org/iosr-javs/papers/Vol10-issue10/Version-1/L1010017176.pdf>

17. **Yordanova, M.**, A. Nikolov. 2017. Influence of Plant Density and Mulching on Growth and Yield of Lettuce (*Lactuca sativa* var. romana L.), International Journal of Environmental & Agriculture Research Vol.-3, Issue-10, pp 10-14, OCTOBER, 2017, ISSN 2454-1850, DOI: 10.25125/agriculture-journal-IJOEAR-OCT-2017-1 <https://ijoear.com/agriculture-journal-volume-3-Issue-10-october-2017.pdf>

18. **Yordanova, M.** 2017. Influence of different organic mulches on soil temperature during cultivation of fall broccoli (*Brassica oleracea* L. var. italica Plenk.) IOSR Journal of Agriculture and Veterinary Science (IOSR-JAVS) Volume 10, Issue 10 Ver. IV (October 2017), PP 57-62 e-ISSN: 2319-2380, p-ISSN: 2319-2372, DOI: 10.9790/2380-1010045762 <https://www.iosrjournals.org/iosr-javs/papers/Vol10-issue10/Version-4/J1010045762.pdf>

19. **Yordanova M.**, Gerasimova N. 2015, Influence of Different Organic Mulches on Soil Temperature During Pepper (*Capsicum Annum* L.) Cultivation. Scientific Papers. Series B, Horticulture, Volume LIX, pp. 285-292, Print ISSN 2285-5653, Online ISSN 2286-1580 <http://horticulturejournal.usamv.ro/pdf/2015/art46.pdf>

20. Gerasimova N., **Yordanova M. 2015**, Effect of Mulching on Weed Infestation and Yields of Leek (*Allium Porrum* L.). Scientific Papers. Series B, Horticulture, Volume LIX, pp. 209-214, Print ISSN 2285-5653, Online ISSN 2286-1580, <http://horticulturejournal.usamv.ro/pdf/2015/art31.pdf>

21. Gerasimova N., **Yordanova M. 2015**, Influence of tank mixtures of pre-emergence

herbicides on growing leeks (*Allium porrum* L.) *Acta Agriculturae Serbica*, Vol. XX, 39 (2015); 41-49 COBISS.SR-ID: 219340556

22. Petrova, P., L. Koleva, E. Tsoleva, **M. Yordanova**. 2015. Influence of the composting process on nematodes in the soil substrate. Second National Youth Conference "Biological sciences for a better future", Section "Biodiversity & Ecology", Plovdiv, October 30-31, *Journal of BioScience and Biotechnology SE/ONLINE*: 313-317; ISSN/eISSN 1314-6238/1314-6246 <http://www.jbb.uni-plovdiv.bg/documents/27807/1741463/SE-2015-313-317.pdf>

23. Koleva L., **M. Yordanova**, E. Tsoleva. 2015. Nematode Communities As Indicators Of Compost Maturity And Quality. *Международный Научный Институт "Educatio" Ежемесячный научный журнал*, XI (18), 2015. *Сельскохозяйственные науки*: 129-132 *Международный Научный Институт "Educatio" Ежемесячный научный журнал*, 11 (18), 2015, ЧАСТЬ 1, *Сельскохозяйственные науки*: 129-132, ISSN 2413-5348 https://edu-science.ru/wp-content/uploads/2016/03/edu-18_p1_6-166.pdf

24. **Yordanova, M.**, and N. Shaban, 2007. Effect of Mulching on Weeds of Fall Broccoli. *The 6th International Symposium Prospects for the 3rd Millenium Agriculture*", Cluj-Napoca, Romania, *Bulletin of University of Agricultural Sciences and Veterinary Medicine, Cluj-Napoca, Horticulture*, Vol. 64 (1-2), p. 99-102