

PERSONAL INFORMATION

Marina Stojanova



Str. 16-ta Makedonska brigada No 3, P.O. Box 297, 1000 Skopje, North Macedonia

+38923115277 (local 161 and 165)

mstojanova@fznh.ukim.edu.mk; marina_stojanova@yahoo.com

<http://www.fznh.ukim.edu.mk/mk/20070604145/marina-stojanova.html>
<https://www.researchgate.net/profile/Marina-Stojanova>

Sex Female | Date of birth 26/06/1963 | Nationality Macedonian

WORK EXPERIENCE

2012 – present

Full Professor

Faculty of Agricultural Sciences and Food, Ss. Cyril and Methodius University, Skopje, North Macedonia, Department of Agrochemistry.

- Head of the Department of Agrochemistry.
- Head of the Laboratory of Agrochemistry and Plant Nutrition.
- Analysis of soil samples; chemical analysis of plant material; analysis of fertilizers; recommending fertilizing based on an agrochemical analysis of the soil.

Field of interest: Soil Fertility and Fertilization; Plant Nutrition.

Subjects

Bachelor:

- Plant nutrition.
- Nutrition of fruit crops and grapevines.
- Nutrition of horticultural plants.

Master:

- Selected chapters from plant nutrition.
- Nutrition of fruit crops.
- Soil fertility, field experiments, and agrochemical soil mapping.
- Fertilizers and fertilization.
- Plant physiology.

Doctoral studies:

- Methods of plant nutrition.
- Methods of scientific research work.

2007 – 2012

Associate Professor

Faculty of Agricultural Sciences and Food, Ss. Cyril and Methodius University, Skopje, North Macedonia, Department of Agrochemistry.

2002 – 2007

Assistant Professor

Faculty of Agricultural Sciences and Food, Ss. Cyril and Methodius University, Skopje, North Macedonia, Department of Agrochemistry.

1987 – 2002

Assistant

Faculty of Agricultural Sciences and Food, Ss. Cyril and Methodius University, Skopje, North Macedonia, Department of Agrochemistry.

EDUCATION AND TRAINING

EQF level 8

1996 – 2001

Doctor of Agricultural Sciences (PhD), Faculty of Agriculture, Ss. Cyril and Methodius University, Skopje, Macedonia.

PhD thesis: Effects of soil and foliar fertilization of grapevines on yield, quality, and resistance to low temperatures.

EQF level 7

1989 – 1994

Master of Agricultural Sciences (MSc), Faculty of Agriculture, Ss. Cyril and Methodius University, Skopje, Macedonia.

Master thesis: Influence of different doses of fertilizers on the quantitative and qualitative properties of some almond varieties grown in Skopje.

EQF level 6

1982 – 1987

Bachelor (Agricultural Engineer), Faculty of Agriculture, Ss. Cyril and Methodius University, Skopje, Macedonia.

PERSONAL SKILLS

Mother tongue(s)

Macedonian

Other language(s)

UNDERSTANDING

SPEAKING

WRITING

Listening

Reading

Spoken interaction

Spoken production

English

C1

C1

C1

C1

C1

Serbian

C1

C1

C1

C1

C1

Bulgarian

B2

B2

B2

B2

B2

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user
[Common European Framework of Reference for Languages](#)

Communication skills

- Assertiveness;
- Negotiation skills;
- Creativity;
- Analyticity.

Organisational / managerial skills

- Leadership;
- High management skills.

Job-related skills

- Individual and teamwork;
- Presentation skills;
- Oratory skills;
- Peer reviewer;
- Academic writing.

Digital competence

SELF-ASSESSMENT

Information processing	Communication	Content creation	Safety	Problem solving
Independent user	Proficient user	Independent user	Independent user	Proficient user

Levels: Basic user - Independent user - Proficient user
[Digital competences - Self-assessment grid](#)

- good command of Microsoft Office (Word, Excel, Power Point);
- good command of IBM Statistics Software (SPSS 20).

Driving licence B

ADDITIONAL INFORMATION

Publications Published Original Research Articles

1. **Marina T. Stojanova**, Dragutin Djukic, Monika Stojanova, Aziz Şatana. 2024. New Formulation for Organic Mineral Nutrition of Plums to Achieve Higher Yield and Better Chemical Composition of Leaves and Fruits. *Applied Fruit Science*, Springer, IF 1.3. <https://doi.org/10.1007/s10341-024-01111-x>.
2. Jasna M. Kureljušić, Slavica M. Vesković Moračanin, Dragutin A. Đukić, Leka Mandić, Vesna Đurović, Branislav I. Kureljušić, **Marina T. Stojanova**. 2024. Comparative Study of Vermicomposting: Apple Pomace Alone and in Combination with Wheat Straw and Manure. *Agronomy*, 14(6), 1189, MDPI. IF 3.7. <https://doi.org/10.3390/agronomy14061189>.
3. Monika Stojanova, Milena Pantic, Blazo Boev, Dragana Mihajlovic, **Marina Todor Stojanova**, Miomir Niksic. 2024. Drying of Extracts from *Coriolus versicolor* Using the Lyophilization Technique and Their Application in Industrially Produced Dehydrated Soups. *International Journal of Food Science and Technology*, Wiley (*Article in Press*). IF 3.3.
4. **Marina Todor Stojanova**, Aziz Şatana, Monika Stojanova, Blažo Lalević, Dragutin Đukić. 2024. The Influence of soil and foliar fertilizing on the chemical composition of Cardinal grapevine leaves and clusters. 6th International Scientific Conference "Modern Trends in Agricultural Production, Rural Development, Agro-economy, Cooperatives and Environmental Protection", Proceedings Book, The Balkans Scientific Center of the Russian Academy of Natural Sciences Belgrade, 27-28 June, Vrnjacka Banja, Serbia.
5. **Marina Todor Stojanova**, Olga Najdenovska, Dragutin Đukić, Monika Stojanova. 2024. The effect of microbial inoculants on the quality properties of rocket (*Eruca sativa* Mill.). 6th International Scientific Conference "Modern Trends in Agricultural Production, Rural Development, Agro-economy, Cooperatives and Environmental Protection", Proceedings Book, The Balkans Scientific Center of the Russian Academy of Natural Sciences Belgrade, 27-28 June, Vrnjacka Banja, Serbia.
6. Monika Stojanova, Dragutin Đukić, **Marina Todor Stojanova**, Alexander M. Semenov, Vesna Đurović. 2024. Determination of glucan content and antibacterial activity of Chanterelle mushroom extracts. 6th International Scientific Conference "Modern Trends in Agricultural Production, Rural Development, Agro-economy, Cooperatives and Environmental Protection", Proceedings Book, The Balkans Scientific Center of the Russian Academy of Natural Sciences Belgrade, 27-28 June, Vrnjacka Banja, Serbia.
7. Aleksandr M. Semenov, Dragutin A. Đukić, Monika Stojanova, **Marina T. Stojanova**. 2024. Soil ecosystem; some axiom characteristics for the modern soil ecosystem and postulates in the theory of soil health. 6th International Scientific Conference "Modern Trends in Agricultural Production, Rural Development, Agro-economy, Cooperatives and Environmental Protection", Proceedings Book, The Balkans Scientific Center of the Russian Academy of Natural Sciences Belgrade, 27-28 June, Vrnjacka Banja, Serbia.
8. **Marina T. Stojanova**, Dragutin Djukic, Monika Stojanova, Leka Mandic, Ivana Boskovic. 2024. Effects of soil and foliar fertilizing on Afus ali grapevine buds' winter temperature resistance and cluster chemical composition. Proceedings Book. 7th International Antalya Congress of Scientific Research and Innovative Studies. 11-13 May 2024. IKSAD Institute, Antalya, Turkey. pp. 532-541.
9. **Marina T. Stojanova**, Dragutin Djukic, Monika Stojanova. 2024. Soil and foliar fertilizing – a requirement for better chemical composition of Afus Ali grapevine leaves and clusters. Proceedings Book. 8th International ICONTECH Congress on Innovative Surveys in Positive Sciences. 16-18 March, 2024. Azerbaijan Cooperation University, Baku, pp. 173-181.
10. **Marina T. Stojanova**, Branko Kostadinov, Monika Stojanova. 2023. The Influence of Foliar Fertilizing on the Chemical Composition of Apricot Fruits Grown in North Macedonia. 5th International Istanbul Modern Scientific Research Congress, The Book of Full Texts, IKSAD Institute, Istanbul, Turkey, pp. 498 – 506.
11. Monika Stojanova, Blazo Lalevic, **Marina Todor Stojanova**, Dragutin Djukic, Aziz Şatana, Saud Hamidovic. 2023. Determination of *In Vitro* Antioxidant Potential of Iced Tea Enriched

- with Linden Extracts. Proceeding Book. 5th World Conference on Sustainable Life Sciences, WOCOLS, 07-10 December, Cappadocia, Turkey, pp. 36.
12. Monika Stojanova, Milena Pantic, Dragana Mihajlovic, **Marina T. Stojanova**, Miomir Niksic. 2023. Effect of mushroom extracts on color change and some chemical properties of dehydrated soups. Proceedings Book, V. International Agricultural, Biological & Life Science Conference, Trakya University, Edirne, Turkey, pp. 1002 – 1011.
 13. Monika Stojanova, Dragutin A. Đukić, **Marina T. Stojanova**, Alexander M. Semenov, Slavica Vesković, Ivana Bošković, Jasmina Stojiljković. 2023. Probiotics – an alternative to antibiotic protection of domestic animals and humans. 5th International Scientific Conference "Modern Trends in Agricultural Production, Rural Development, Agro-economy, Cooperatives and Environmental Protection", Proceedings Book, The Balkans Scientific Center of the Russian Academy of Natural Sciences Belgrade, 29-30 June, Vrnjacka Banja, Serbia, pp. 280-288.
 14. **Marina T. Stojanova**, Aziz Šatana, Monika Stojanova, Dragutin Đukić. 2023. The influence of foliar fertilizing on the apricot yield and the chemical composition of apricot leaves. 5th International Scientific Conference "Modern Trends in Agricultural Production, Rural Development, Agro-economy, Cooperatives and Environmental Protection", Proceedings Book, The Balkans Scientific Center of the Russian Academy of Natural Sciences Belgrade, 29-30 June, Vrnjacka Banja, Serbia, pp. 143-152.
 15. Monika Stojanova, Dragutin Đukić, **Marina T. Stojanova**, Blažo Lalević, Aziz Šatana. 2023. Determination of biological potential of apricot (*Prunus armeniaca*) seed extracts. 5th International Scientific Conference "Modern Trends in Agricultural Production, Rural Development, Agro-economy, Cooperatives and Environmental Protection", Proceedings Book, The Balkans Scientific Center of the Russian Academy of Natural Sciences Belgrade, 29-30 June, Vrnjacka Banja, Serbia, pp. 33-42.
 16. Monika Stojanova, Dragutin Djukic, **Marina T. Stojanova**. 2023. Application of lyophilized mushroom extracts in the production of functional soups. Proceedings Book. Tokyo 7th International Innovative Studies & Contemporary Scientific Research Congress, 21-23 April 2023, IKSAD Publications, pp. 356-364.
 17. **Marina T. Stojanova**, Dragutin Djukic, Monika Stojanova. 2023. The effect of foliar fertilizing on the plum yield and the chemical composition of plum leaves. Proceedings Book. Tokyo 7th International Innovative Studies & Contemporary Scientific Research Congress, 21-23 April 2023, IKSAD Publications, pp. 346-355.
 18. Monika Stojanova, Milena Pantic, Anita Klaus, Dragana Mihajlovic, Dunja Miletic, Sladjana Sobajic, **Marina Todor Stojanova**, Miomir Niksic. 2023. Bio soups – new functional dehydrated soups enriched with lyophilised *Fuscoporia torulosa* extracts. International Journal of Food Science and Technology, Vol 58(7), pp. 3628-3636. <https://doi.org/10.1111/ijfs.16462> IF 3.612
 19. Monika Stojanova, Dragutin Đukić, **Marina T. Stojanova**. 2023. Possibilities of using *Coriolus versicolor* lyophilized extracts in the industrial production of soups. International Paris Congress on Applied Sciences. Proceedings Book, 01-04 April 2023, IKSAD Institute, Paris, France, pp. 86-93.
 20. Monika Stojanova, Dragutin Djukic, **Marina T. Stojanova**, Blazo Lalevic. 2023. Determination of chemical composition and antibacterial potential of *Origanum vulgare* extracts. 10. International Euroasia Congress on Scientific Researches and Recent Trends, Proceedings Book, 16-17 February 2023, Baku Euroasian University & IKSAD Institute, Baku, Azerbaijan, pp. 97-104.
 21. Monika Stojanova, Dragutin Djukic, **Marina T. Stojanova**. 2023. The effect of *Suillus granulatus* extracts on the nutritional value of dehydrated soup as a new functional product. 10. International Euroasia Congress on Scientific Researches and Recent Trends, Proceedings Book, 16-17 February 2023, Baku Euroasian University & IKSAD Institute, Baku, Azerbaijan, pp. 89-96.
 22. Monika Stojanova, Dragutin Djukic, **Marina Todor Stojanova**, Aziz Šatana, Blazo Lalevic. 2023. Antioxidant and Antimicrobial Potential of Wild Chestnut *Ohrid Diamond* Extract – An Opportunity for Creation of New Natural Products. Erwerbs-Obstbau, 65(1), 83-91 Springer, IF 0.891. <https://doi.org/10.1007/s10341-022-00668-9>
 23. Monika Stojanova, Blazo Lalevic, **Marina Todor Stojanova**, Dragutin Djukic. 2022. The influence of the extraction process on the antioxidant activity of *Boletus edulis* wild mushroom. 5th International Eurasian Conference on Biological and Chemical Sciences (EurasianBioChem 2022), Proceeding Book, November 23-25, 2022, Ankara, Turkey, 517-523.
 24. Monika Stojanova, Dragutin Đukić, **Marina Todor Stojanova**, Blažo Lalević, Alexander M. Semenov, Slavica Vesković Moračanin. 2022. Determination of biological potential of *Tillia cordata* flower extracts. IV. International Agricultural, Biological & Life Science Conference, AGBIOL, Proceedings Book, 29-31 August, Edirne, Turkey, 22 -29.

25. Monika Stojanova, Dragutin Đukić, **Marina Todor Stojanova**, Blažo Lalević, Simin Hagh Nazari, Zvezda Bogevska. 2022. Determination of polysaccharide content of *Agaricus macrosporus* and *Russula vesca* mushroom extracts. 4th International Symposium Modern Trends in Agricultural Production, Rural Development, Agro-economy, Cooperatives and Environmental Protection, Proceedings book, 29-30 June 2022, Vrnjaska Banja, Serbia, 228-237.
26. Monika Stojanova, Dragutin Djukic, **Marina Todor Stojanova**, Aziz Šatana, Blazo Lalevic. 2022. Determination of antibacterial potential of *Agaricus macrosporus* and *Russula vesca* mushroom extracts. XXVII Council on biotechnology with international participation. 25-26.3.2022. Zbornik radova, Čačak, Serbia, pp. 477-482. DOI: 10.46793/SBT27.477S
27. **Marina Todor Stojanova**, Dragutin Djukic, Monika Stojanova, Igor Ivanovski, Aziz Shatana. 2022. Effect of Foliar Fertilizing on the Yield of Some Almond Cultivars Grown in North Macedonia. Plant Physiology and Soil Chemistry, 2(1): 08-11. doi: 10.26480/ppsc.01.2022.08.11. IF 1,119.
28. Dragutin Djukic, Monika Stojanova, Slavica Vesković-Moračanin, **Marina Todor Stojanova**, Aziz Shatana. 2021. The use of starter cultures in the meat industry and their effect on the quality of meat products – A review. World Journal of Biology Pharmacy and Health Sciences, 07(03), pp. 46–56. IF 3.25 DOI: <https://doi.org/10.30574/wjbphs.2021.7.3.0093>
29. Monika Stojanova, Dragutin Djukic, Slavica Veskovic-Moracanin, **Marina Todor Stojanova**, Irena Mladenoska, Nora Limani-Bektashi. 2021. Determination of antioxidant potential of *Agaricus macrosporus* and *Russula vesca* mushroom extract. AGBIOL, Proceedings of III International Agricultural, Biological & Life Science Conference, 1-3 September, Trakya University, Turkey, pp. 400-407.
30. Zvezda Bogevska, Olga Najdenovska, **Marina Stojanova**, Monika Stojanova, Dejan Ristikj. 2019. The influence of microbial inoculums on yield and yield components of rocket (*Eruca sativa* Mill.). Glasilo Future, 2(3), ISSN 2623-6575: pp. 01–09.
31. Frosina Babanovska-Milenkovska, Ljubica Karakasova, **Marina Stojanova**, Biljana Culeva, Michael Murkovic. 2018. Changes of nutritional properties of three varieties of peppers by processing of pickled red peppers. Journal of Agricultural, Food and Environmental Sciences, Vol 72(1), pp. 52-58.
32. **Marina Todor Stojanova**, Igor Ivanovski. 2018. Effect of foliar fertilizing on the yield of peppers grown in protected spaces in Strumica region. IOSR Journal of engineering (IOSRJEN), Vol. 08(12): pp. 42-46. IF 6,645.
33. **Marina Todor Stojanova**, Olga Najdenovska, Igor Ivanovski. 2018. The effect of foliar fertilizing on the chemical composition of peppers grown in protected spaces in the Strumica area in the Republic of Macedonia. AGROFOR International Journal Vol 3. Issue No.1, pp. 106-113. <https://doi.org/10.7251/AGRENG1801106S>
34. Olga Najdenovska, Monika Stojanova, Jovana Najdenovska, Dejan Taneski, **Marina Stojanova**. 2017. Influence of biofertilizers on soil microflora in production of safe food. Book of proceedings, VIII Scientific Agriculture Symposium, Jahorina, 5-8 October, pp. 1242-1247.
35. Monika Stojanova, Igor Ivanovski, Irena Stojkova, **Marina Todor Stojanova**. 2017. Comparative research for the influence of drying technology on the chemical composition of chanterelle (*Cantharellus cibarius*) and porcini mushrooms (*Boletus edulis*). XXII Conference on biotechnology with international participation. 10-11.3. 2017. Proceedings Book, Čačak, pp. 491-499.
36. Hristina Poposka, Dusko Mukaetov, **Marina Stojanova**, Zlatko Prculovski 2017. Productive Characteristics on Afus Ali Table Grape Variety Under Foliar Fertilization. Congress book, 2nd International Balkan Agriculture Congress 16-18 May 2017, Namık Kemal University, Faculty of Agriculture, Turkey, pp. 948-954.
37. **Marina Todor Stojanova**, Igor Ivanovski, Monika Stojanova. 2016. The effect of foliar fertilizing on the chemical composition of leaves of ferragnes almond cultivar grown in Valandovo. International Journal of Current Advanced Research, ISSN: 2319-6475, Vol. 5(2), pp. 591-595, IF: 4,915.
38. Monika Stojanova, Igor Ivanovski, **Marina Todor Stojanova**. 2016. Comparative Research For The Influence of Drying Technology on The Chemical Composition of Shiitake (*Lentinus Edodes*) and Oyster Mushrooms (*Pleurotus Ostreatus* E.). International Journal of Recent Scientific Research. 7(3), pp. 9186-9190. IF 2015: 5,971.
39. **Marina Todor Stojanova**, Irena Stojkova, Igor Ivanovski, Monika Stojanova. 2016. The effect of foliar fertilizing on the yield of Primorski almond cultivar grown in Valandovo. XXI consultation on biotechnology with international cooperation. Proceedings Book, 21(23), 111-117, Čačak.
40. Irena Stojkova, **Marina Stojanova**, Igor Ivanovski. 2016. Effect of *in vivo* treatments with GA, for production de novo sprouts in seed and commercial potato. XXI International Symposium on Biotechnology, Proceedings Book, 21(23), 87-93, Čačak.

41. Monika Stojanova, Igor Ivanovski, **Marina Todor Stojanova**, Sandra Milenkovska. 2016. The influence of drying technology on the chemical content of oyster mushrooms (*Pleurotus ostreatus* E.) XXI International Symposium on Biotechnology. Proceedings Book, 21(24), 697-704, Čačak.
42. **Marina Todor Stojanova**, Hristina Poposka, Monika Stojanova. 2016. The effect of foliar fertilizing on yield and the chemical composition of kernels of texas almond cultivar grown in Valandovo. International Journal of Current Research, 8(4), pp. 29118 – 29122. IF 6,226.
43. **Marina Todor Stojanova**, Olga Najdenovska, Monika Stojanova. 2016. The Effect of Foliar Fertilizing on the Chemical Composition of Leaves of Primorski almond Cultivar Grown in Valandovo. International Journal of Recent Scientific Research, 7(4), pp. 10247-10250. IF 2015: 5,971.
44. **Marina Todor Stojanova**, Igor Ivanovski, Irena Stojkova, Monika Stojanova. 2016. The effect of foliar fertilizing on the chemical composition of kernels of Primorski almond cultivar grown in Valandovo. International Journal of Current Advanced Research, ISSN: 2319-6475, Vol. 5 (5), pp. 891-894. IF: 4,915.
45. Irena Stojkova, **Marina Stojanova**, Igor Ivanovski. 2016. Shoot culture of *in vitro* microtuberisation on potato (*Solanum tuberosum* L.) IV International scientific congress Agricultural machinery, Proceedings Vol. 2, 93-96 Varna, Bulgaria.
46. Irena Stojkova, **Marina Stojanova**, Igor Ivanovski. 2016. Shoot culture of *in vitro* microtuberisation of potato (*Solanum tuberosum* L.). International Scientific Journal "Mechanization in Agriculture", 1, pp. 36-38.
47. **Stojanova Marina**, Karakashova Ljubica, Poposka Hristina, Ivanovski Igor, Knezevic Branislav. 2016. The influence of foliar fertilization with organic fertilizers on the yield and the chemical content of potatoes grown in Strumica region. Journal of Agricultural, Food and Environmental Sciences, Vol. 69, 81-86, Skopje.
48. Karakasova Lj., Stefanovska E., Solakova V., Babanovska-Milenkovska F., **Stojanova M.** Comparison of the nutritional composition of fresh and dried fruits of several apple varieties. 2015. Book of proceedings, 2nd International symposium for agricultural science and food, Ohrid, pp. 355-362.
49. Poposka H., Manasievska Simik S. **Stojanova M.**, Mukaetov D. Effect of foliar fertilization on stomata parameters in maize leaf. 2015. Book of abstracts, 2nd International symposium for agricultural science and food, (374-375) Ohrid.
50. **Stojanova T.M**, Karakashova Lj., Popovska H., Ivanovski I., Knezevic B. The influence of foliar fertilization with organic fertilizers on the yield and the chemical content of potatoes grown in Strumica region. 2015. Book of abstracts, 2nd International symposium for agricultural science and food, Ohrid, pp. 343-344.
51. Poposka H., **Stojanova M.**, Mukaetov D., Andreevsi M., Sekuloska S.T, Manevska M. Effect of foliar fertilization on corn grain quality. 2015. Book of proceedings, 2nd International symposium for agricultural science and food, Ohrid, pp. 929-936.
52. Hristina Poposka, Silvana Manasievska Simikj, **Marina Stojanova**, Dusko Mukaetov. Influence of foliar fertilizing on stomata parameters in maize leaf (*Zea mays* L.). 2015 International Journal of Agronomy and Agricultural Research (IJAAR). 7(4), pp. 68-74. IF 1,759.
53. **Marina Todor Stojanova**, Vladimir Ivanovski, Silvana Manasievska Simik, Igor Ivanovski, Ljubica Karakashova. 2015. The effect of foliar fertilization on the chemical content of kernels of fern cultivar grown in Valandovo. VI International Scientific Agricultural Symposium Agrosym. Book of proceedings, Jahorina, pp. 233-237.
54. **Marina Todor Stojanova**, Olga Najdenovska, Igor Ivanovski. 2014. The influence of foliar fertilization with liquid organic fertilizers on potato yield grown in Strumica region. 25th International Scientific Experts Congress on Agriculture and Food Industry. Book of Proceedings, Izmir, Turkey, pp. 373-376.
55. Hristina Poposka, **Marina Stojanova**, Dusko Mukaetov, Silvana Manasievska Simik, Marjan Andreevski, Tijana Sekulovska Simonivikj. 2014. Effects of foliar fertilization on microelements content in maize leaf Book of proceedings, Scientific conference "Challenges in modern agricultural production", Skopje, pp. 218-226.
56. **Marina Todor Stojanova**, Igor Ivanovski, Srebra Ilic Popova, Svetla Kostadinova. 2013. The influence of the foliar fertilizing on tomatoes chemical content growing in protected spaces in Strumica area. XVIII international conference on biotechnology, Proceedings Book, vol. 18, Čačak, pp. 99-105.
57. **Marina Todor Stojanova**, Igor Ivanovski, Srebra Ilic Popova, Monika Stojanova. 2013. The influence of the foliar fertilizing with liquid organic fertilizers on tomatoes yield growing in protected spaces. XVIII international conference on biotechnology. Proceedings Book, vol. 18, Čačak, pp. 111-117.

58. Svetla Kostadinova, **Marina Stojanova**. 2013. Effect of nitrogen fertilization on carbohydrate accumulation in barley during kernel filling. XVIII international conference on biotechnology. Proceedings Book, vol. 18, Čačak, pp. 105-111.
59. Branislav Knežević, Milan Biberdžić, Nadica Savić, Maja Babović-Dorđević, **Marina Stojanova**, Zvonko Pacanoski, Mirjana Staletić. 2013. Tolerance of kvesia cultivars to herbicides by phenophase expressed over yield per class. XVIII international conference on biotechnology. Proceedings Book, vol.18, Čačak, pp. 123-127.
60. Branislav Knežević, Milan Biberdžić, Nadica Savić, Maja Babović-Dorđević, **Marina Stojanova**, Zvonko Pacanoski, Mirjana Staletić. 2013. Tolerance of kvesia cultivars to herbicides by phenophases expressed over the length class. XVIII international conference on biotechnology. Proceedings Book, vol.18, Čačak, pp. 129-133.
61. Srebra Ilic Popova, Elizabeta Angelova, **Marina Stojanova**, Nako Taskov. 2013. Agroclimatic bulletin in Kumanovo, Kratovo and Pijanecki wine region. XVIII international conference on biotechnology. Proceedings Book, vol.18, Čačak, pp. 477-483.
62. **Marina Todor Stojanova**, Svetla Kostadinova, Igor Ivanovski, Srebra I. Popova. 2013 The Influence of foliar fertilization on tomato leaves chemical content grown in protected spaces. IV International symposium Agrosym Book of proceedings, Jahorina, pp. 290-295.
63. Ljubica Karakasova, Frosina Babamovska-Milenkovska, Olga Najdenovska, **Marina Todor Stojanova**, Snezana Djordjevic. 2013. Effect of pre-treatment on the quality of solar dried grapes. Land and plants, 62(1), pp. 5-22. IF 0.011.
64. **Marina Todor Stojanova**, Olga Najdenovska, Igor Ivanovski, Elizabeta Miskovska Milevska. 2013. The influence of foliar fertilization on the chemical content of pepper grown in protected spaces. Land and plant, 62(3), pp. 127-137. IF 0.011.
65. Hristina Poposka, **Marina Stojanova**, Dusko Mukaetov, Marjan Andreevski, Dime Petkovski. 2013. Influence of foliar fertilization on distribution of some elements in maize leaves. Land and plant, 62(3), pp. 99-111. IF 0.011.
66. **Marina Todor Stojanova**, Srebra Ilic Popova, Elizabeta Angelova, Tanja Angelkova, Igor Ivanovski. 2012. The effect of foliar fertilizing on tomatoes yield growing in protected spaces in the Strumica area. XVII international conference on biotechnology. Proceedings Book, vol. 17, Čačak, pp. 94-99.
67. Olga Najdenovska, Ana Selamovska, Snežana Djordjevic, Elizabeta Miskoska, **Marina Stojanova**, Igor Iljovski, Zlatko Arsov. 2012. The influence of microbiological fertilizer on the generative potential and yield of strawberry. Land and plant, 61(3), pp. 139-147. IF 0.011.
68. Olga Najdenovska, **Marina Stojanova**, Elizabeta Milevska-Miskovska, Daniela Dimovska, Simonida Đurić, Josip Čolo. 2012. Influence of microbiological fertilizer in lettuce and swiss chard production. Proceeding Eco-Conference 2012, Novi Sad, pp. 201-207.
69. **Marina Todor Stojanova**, Elizabeta Angelova, Krum Boskov, Stanko Ilic Popov. 2011. The effect of mineral fertilizing on cluster content of N,P,K at cultivar Chardonnay and Italian Riesling in Skopje vineyard area. Proceedings 46 International symposium on agriculture, Opatija, pp. 991-994.
70. **Marina Todor Stojanova**, Srebra Ilic Popova, Stanko Ilic Popov, Vera Vukosavljević. 2011. Soil fertility effect on chemical leaf composition on two types of viticultures in Gevgelija vineyard conditions. Proceedings 46 International symposium on agriculture, Opatija, pp. 988-990.
71. Krum Boškov, Vera Vukosavljević, Zvonimir Bozinovik, Petar Hristov, Klime Beleski, Ljubica Karakashova, **Marina Stojanova**, Frosina Babanovska-Milenkovska, Luka Chulina. 2011. Effect of gibberellic acid GA3 on technological properties of Smederevka, Chaouch Blanc and Italia cultivars. Proceedings 46 International symposium on agriculture, Opatija, pp. 924-926.
72. **Marina Todor Stojanova**, Srebra Ilic Popova, P.Petrov, Vera Vukosavljević, Tanja Angelkova, Z.Jakovlev. 2011. The influence of foliar fertilizing with liquid organic fertilizers on beet yield growing in the Gevgelija area. Proceedings Book, XVI International Symposium on Biotechnology, Čačak, pp. 127-131.
73. **Marina Todor Stojanova**, Srebra Ilic Popova, Ljubica Karakashova, S. Ilic Popov, S. Manevski. 2011. The effect of soil fertility for raising almond plantation in Valandovo region. Proceedings Book XVI International Symposium on Biotechnology, Čačak, pp. 335-340.
74. Srebra Ilic Popova, N.Taskov, D. Metodijeski, **Marina Stojanova**, Elizabeta Angelova, S. Ilic Popov. 2011. Agro ecological conditions for viticulture development in Gevgelija region. Proceedings Book XVI International Symposium on Biotechnology, Čačak, pp. 299-303.
75. Srebra Ilic Popova, C. Koteski, **Marina Stojanova**, S. Ilic Popov, S. Manevski. 2011. Climate specifications on Debar region in the Republic of Macedonia. Proceedings Book XVI International Symposium on Biotechnology, Čačak, pp. 347-352.
76. Vera Vukosavljević, K. Boskov, Radmila Pajović, **Marina Stojanova**, Milena Đurić, S. Murtić, R. Kojović. 2011. Fruit potential and quality of the Merlot variety in the Trstenice vineyard.

- Proceedings Book XVI International Symposium on Biotechnology, Čačak, pp. 385-389.
77. Ljubica Karakasova, Frosina Babanovska-Milenkovska, Sonja Isaeva, **Marina Stojanova**. 2011. Comparison on quality of dried peppers (*Capsicum annum* L.) obtained with tree types of dryers. Proceedings Book XVI International Symposium on Biotechnology, Čačak, pp. 539-544.
 78. Tanja Angelkova, Z. Jakovlev, **Marina Stojanova**, Snezana Dagaleva. 2011. Multifunctional agriculture basis for the development of rural tourism. Proceedings Book XVI International Symposium on Biotechnology, Čačak, pp. 663-668.
 79. **Marina Todor Stojanova**, Srebra Ilic Popova, Petar Petrov. 2011. The influence of foliar fertilizing with liquid organic fertilizers on corn yield growing in the Gevgelija area. Proceedings. 22nd International Symposium "food safety production", Trebinje, pp. 243-245.
 80. **Marina Todor Stojanova**, Srebra Ilic Popova, Klime Beleski, Vera Vukosavljević. 2010. The influence of mineral fertilization on the content of vitamin C at some grapevine cultivars growing in the Skopje vineyard area, Agroznanje, 11(4), pp. 111-115.
 81. Vera Vukosavljević, Dragoljub Žunić, Saša Matijašević, Rada Pajović, **Marina Stojanova**. Vesna Ranković, Srebra Popova, Radisav Kojović, 2010. Economic and technological properties of Cabernet Franc clones in the Trstenice vineyard, 15th Conference on Biotechnology. Proceedings Book, Čačak, pp. 423-427.
 82. Vukosavljević Vera, Žunić D, Matijašević S., **Marina Stojanova**. 2009. Proizvodno-ehnološke karakteristike klonova sorte merlo. Collection of extracts from the First Symposium with international participation, Agriculture, local development and tourism, Vrnjaka Banja, pp. 48-49.
 83. Vukosavljević Vera, Zhunic D., Matijašević S., Ilic-Popov Srebra, **Stojanova Marina**, Boshkov K., Kojovic R. 2009. Yield and quality of Merlot grapes in agro-ecological conditions of cane. Proceedings of the XIV International Scientific-Professional Council of Agronomists Republic of Srpska, Trebinje, pp. 192-198.
 84. Ilic Popova Srebra, Bakeva Verica, Beleski K., Dimovska Violeta, Korunoska Biljana, Stankovic Lefterija, Angelova Elizabeta, **Stojanova Marina**, Ilic Popov S. 2008. Classification of the varieties of grape varieties according to the amount of sugar and acid in the grape juice in Skopje vineyard according to the cluster analysis, Proceedings Book, XIII Symposium on Biotechnology, vol. 13, Čačak, pp. 285-296.
 85. **Stojanova Marina**, Ilic Popova Srebra, Vukadinovic Ljiljana. 2008. Fertility of land under vineyards in the Tikves vineyard, Proceedings Book, XIII Symposium on Biotechnology, vol.13, Čačak, pp. 291-296.
 86. **Marina Stojanova**, Srebra Ilic Popova, Klime Beleski, Elizabeta Angelova, Vera Vukosavljevic. 2008 Effects of soil and foliar fertilization on the mechanical composition of the cluster cv. chardonnay growing in the Skopje vineyard area, 2008. Proceedings. XII international eco-conference, Novi Sad, pp. 147-152.
 87. Elizabeta Angelova, Branka Jovanovic, Marjana Regvar, Srebra Ilic Popova, Lefterija Stankovic, **Marina Stojanova**. 2008. Investigation of biochemical changes induced by jasmonic acid in mycorrhized allium cepa, Proceedings. XII international eco-conference, Novi Sad, pp. 237-242.
 88. **Marina Stojanova**, Krum Boshkov. 2008. Influence of the method of fertilization on the chemical composition and quality of Chardonnay wine Annual Proceedings of FZNH vol. 53, Skopje, pp. 33-39.
 89. **Marina Stojanova**, Petre R. Ivanovski, Tatjana Prentovic, Tatjana Mitkova, Josif Mitrikeski, Mile Markoski. 2007. The influence of different fertilization systems on the chemical composition of viscoplanin natural grasslands, Proceedings Book 40(1), XI symposium on fodder plants of the Republic of Serbia, Novi Sad, pp. 369-373.
 90. Tatjana Prentovic, Petre R. Ivanovski, Tatjana Mitkova, Josif Mitrikeski, Mile Markoski, **Marina Stojanova**. 2007. The influence of fertilization and calcification on the composition and yield of natural vegetation in Jakupica Proceedings Book, 40(1), XI symposium on fodder plants of the Republic of Serbia, Novi Sad, pp. 347-353.
 91. Olga Najdenovska, Mirjana Jarak, Simonida Đurić, **Marina Stojanova**, Tatjana Mitkova, Tatjana Prentović, Mile Markoski. 2007. Quality of lucerne and corn grown on alluvial type soil in the vicinity of Skopje. Proceedings Book, 40(1), XI symposium on fodder plants of the Republic of Serbia, Novi Sad, pp. 423-429.
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 94. Boris Ristevski, Marjan Kiprijanovski, **Marina Stojanova**, Jugoslav Ziberovski. 2005.

- Maintenance of soil surface in integrated and organic pear and apple production. *Savremena poloprivreda*, 54, Novi Sad.
95. **Stojanova Marina**, Trpeski V. Boshkov K. 2005. Influence of mineral fertilization on the content of phosphorus and potassium in the leaves of Chardonnay and Italian Riesling in the Skopje vineyard. Annual proceedings of FZNH, Skopje, 50, pp. 37-44.
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 101. **Stojanova Marina**, Trpeski V. 2002. Influence of mineral fertilization on resistance to low temperatures in Chardonnay and Italian Riesling cultivars under Skopje vineyard conditions. Annual Proceedings of the Faculty of Agriculture, Skopje.
 102. Peter R. Ivanovski, Tatjana Prentovic, **Marina Stojanova**, Tomislav Trajkovski. 2001. Nutrient content of the grain of common grain and fodder pea. Macedonian agricultural show, 48, 1-2, Skopje.
 103. Trpeski, V., Prendzov, S., **Stojanova, M.** 1997. Content of lead and zinc in soil in the Toranica - Kriva Palanka mine region. Proceedings, XXII faculty-economy meeting, Skopje, 5, pp. 137-149.
 104. Trpeski, V., Iljoski, I., **Stojanova, M.**, Stojchevska, L. 1993. Forms of nitrogen in the soil under conditions of different ways of irrigation of sugar beet. Proceedings. Special publication. Use and maintenance of meliorating systems, Belgrade.
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 106. Trpeski, V., Avramovski, T., **Stojanova, M.** 1990. Results of tests of soil fertility in some greenhouses in SRM and the amount of yields in tomatoes and cucumbers. Proceedings, Yugoslav symposium, Intensive vegetable growing and production in a protected area, Ohrid.

Published Abstracts

1. **Marina Todor Stojanova**, Aziz Šatana, Blazo Lalevic, Simin Hagh Nazari, Monika Stojanova. 2022. The Influence of foliar fertilizing on the chemical composition of cardinal and chardonnay grapevine leaves. IV International Symposium for Agriculture and Food, ISAF, Book of Abstracts, 12-14 October, Ohrid, North Macedonia, 186.
2. Hristina Poposka, Dusko Mukaetov, **Marina Stojanova**, Marjan Andreevski. 2022. Macro and micronutrient content in grapevine leaves and shoots under the influence of foliar fertilization. IV International Symposium for Agriculture and Food, ISAF, Book of Abstracts, 12-14 October, Ohrid, North Macedonia, 164.
3. Hristina Poposka, Dusko Mukaetov, **Marina Stojanova**, Dusko Nedelkovski. 2022. Using foliar applications to improve yields and some qualitative parameters of vine grapes (*Vitis vinifera* L.). IV International Symposium for Agriculture and Food, ISAF, Book of Abstracts, 12-14 October, Ohrid, North Macedonia, 163.
4. **Marina Stojanova**, Olga Najdenovska, Branislav Knezevic, Monika Stojanova, Jovana Najdenovska, Dejan Taneski. 2018. The influence of foliar fertilizing on the yield of some almond cultivars grown in Valandovo. Green Room Sessions – Book of abstracts, International GEA Conference, Podgorica, Montenegro (1-3 November), pp. 207.
5. Olga Najdenovska, **Marina Stojanova**, Zvezda Bogevska, Monika Stojanova, Jovana Najdenovska, Dejan Taneski. 2018. The influence of microbial inoculums on the quality properties of rocket (*Eruca sativa* Mill). Green Room Sessions, Book of abstracts, International GEA Conference, Podgorica, Montenegro (1-3 November), pp. 57.
6. **Stojanova Marina**, Najdenovska Olga, Karakashova Ljubica, Babamovska-Milenkovska Frosina. 2017. Effects of foliar fertilizing on the yield of peppers grown in protected spaces in

- Strumica region. Book of abstracts, 3rd International Symposium for Agriculture and Food, 18-20 October 2017, Ohrid, pp. 413.
7. Babamovska-Milenkovska Frosina, Karakasova Ljubica, **Stojanova Marina**, Culeva Biljana, Murkovic Michael. 2017. Changes of nutritional properties of three varieties of peppers by processing of pickled red peppers. Book of abstracts, 3rd International Symposium for Agriculture and Food, 18-20 October 2017, Ohrid, pp. 173.
 8. Silvana Manasievska Simik, Ljubica Karakashova, Frosina Babamovska Milenkovska, **Marina Stojanova**, Hristina Poposka. 2015. Variation on fruit quality in mutant pepper lines (*Capsicum annuum* Ssp. *Macroarpum*) derived through induced mutagenesis. VI International Scientific Agricultural Symposium Agrosym, Jahorina, Book of abstracts, pp. 317.
 9. Stevan Savić, Srebra Ilic Popova, Dragan Dolinaj, **Marina Stojanova**. 2011. Annual and Seasonal climatic analysis of mean maximum and minimum temperature variations in the southeast Europe (Measurements from Serbia and Macedonia). Abstract book, The international symposium, New trends in geographical research of the European space, Romania, pp. 70-71.
 10. Ilic Popova Srebra, Taskov Nako, Elizabeta Angelova, **Stojanova Marina**. 2010. Debar spa Capa-climate tourist values. Abstract book, 2nd Serbian geographers Congress, Novi Sad, pp. 134.
 11. Manolev Stojan, Ilic Popova Srebra, **Stojanova Marina**. 2010. Wind chill factor-climate as limiting factor in olive trees cultivation in Valandovo and cause of other fruit freezing. Abstract book, 2nd Serbian geographers Congress, Novi Sad, pp. 60.
 12. **Stojanova Todor Marina**, Ilic Popova Srebra, Beleski K, Angelova Elizabeta, Ilic Popov S. 2008. Effects of mineral fertilization on the mechanical composition of the cluster of the cv. Riesling italico growing in the Skopje vineyard area XIII Kongres vocara i vinograda Abstract book, Novi Sad, pp. 142.
 13. Angelova Elizabeta, Bozinovič Z., Petkov M., Beleski K., Boskov K., Jeftimova Violeta, **Stojanova Marina**. 2008. Organic viticulture in the Republic of Macedonia. XIII Congress of winegrowers, Book of Abstracts of Serbia, Novi Sad, pp. 150.

Published Books

1. **Marina T. Stojanova**, Dragutin A. Djukic, Monika Stojanova, Aziz Šatana. 2024. Nutrition, Quality and Biological Potential of the Grapevine. International Monography. Nova Science Publishers, New York, USA. <https://doi.org/10.52305/ZUEH8540>
2. Monika Stojanova, Dragutin A. Djukic, **Marina T. Stojanova**, Aziz Šatana. 2024. Modern Extraction Methods of Biologically Active Components in Food Biotechnology. International Monography. Cambridge Scholars Publishing, London, UK.
3. **Marina T. Stojanova**. 2023. Nutrition of the grapevine, Textbook, Academic Thought, Skopje.
4. **Marina T. Stojanova**. 2022. Nutrition of garden plants, Textbook, Academic Press, Skopje.
5. **Marina T. Stojanova**. 2020. Nutrition of fruit plants, Textbook, Academic Press, Skopje.
6. **Marina T. Stojanova**. 2018. Nutrition of plants, Textbook, Academic Press, Skopje.
7. **Marina T. Stojanova**. 2017. Nutrition of plants, Practicum, Academic Press, Skopje.

Published Manuals

1. **Marina T. Stojanova**. 2019. Manual for taking soil and plant samples for agrochemical analysis, Academic Press, Skopje.
2. Stanislava Lazarevska, Marjan Kiprianovski, Slobodan Banjo, Rade Rusevski, Dushko Mukaetov, **Marina Stojanova**, Klime Belevski. 2005. Manuals for integral production of some horticultural and fruit crops. "JNU Agricultural Institute" - Skopje, CIHEAM-IAM, Bari.
3. Stanislava Lazarevska, Rade Rusevski, Dushko Mukaetov, **Marina Stojanova**, Klime Belevski. 2005. Handbook of integrated grapevine production. "JNU Agricultural Institute" - Skopje, CIHEAM-IAM, Bari.

Conferences, Congresses and Symposiums (Oral Presentations)

- 2024 – Certificate of Attendance and oral presentation at 7th International Antalya Scientific Research and Innovative Studies Congress. 11-13 May 2024. IKSAD Institute, Antalya, Turkey.
- 2024 – Certificate of Attendance and oral presentation at 8th International ICONTECH Congress on Innovative Surveys in Positive Sciences. 16-18 March, 2024. Azerbaijan Cooperation University, Baku.
- 2023 – Certificate of Attendance at 5th World Conference on Sustainable Life Sciences (WOCOLS), Cappadocia, Turkey, 07-10 December, 2023.

- 2023 – Certificate of Attendance at V International Agricultural, Biological & Life Science Conference, AGBIOL, Trakya University, Edirne, Turkey, 17-20 September, 2023.
- 2023 – Certificate of Participation and oral presentation at 5th International Istanbul Modern Scientific Research Congress, 09-11 July, 2023, Istanbul, Turkey.
- 2023 – Certificate of Invited Paper at 5th International Symposium Modern Trends in Agricultural Production, Rural Development, Agro-economy, Cooperatives and Environmental Protection, The Balkans Scientific Center of the Russian Academy of Natural Sciences, 29-30 June 2023, Vrnjacka Banja, Serbia.
- 2023 – Certificate of Participation and oral presentation at Tokyo 7th International Innovative Studies & Contemporary Scientific Research Congress, 21-23 April 2023.
- 2023 – Certificate of Participation and oral presentation at International Paris Congress on Applied Sciences, IKSAD Institute, 01-04 April, 2023.
- 2023 – Certificate of Participation and oral presentation at Euroasia International Congress on Scientific Research and Recent Trends – X, Baku Euroasian University, Baku, Azerbaijan, 16-17 February, 2023.
- 2022 – Certificate of Attendance at 5th International Eurasian Conference on Biological and Chemical Sciences (Eurasian BioChem), Ankara, Turkey, 23-25 November, 2022.
- 2022 – Certificate of attendance at IV International Agricultural, Biological & Life Science Conference, AGBIOL, Trakya University, Edirne, Turkey, 29-31 August, 2022.
- 2022 – Certificate of Invited Paper at 4th International Symposium Modern Trends in Agricultural Production, Rural Development, Agro-economy, Cooperatives and Environmental Protection, The Balkans Scientific Center of the Russian Academy of Natural Sciences, 29-30 June 2022, Vrnjacka Banja, Serbia.
- 2022 – Certificate of Attendance on XXVII Symposium on biotechnology with international participation, University of Kragujevac, Faculty of Agronomy, Čačak, Serbia, 25-26 March 2022.
- 2021 – Certificate of attendance at III International Agricultural, Biological & Life Science Conference, AGBIOL, Trakya University, Edirne, Turkey, 1-3 September 2021.
- 2021 – Certificate of attendance at 10th International Symposium on Agricultural Sciences AgroRes, 27-29 May, 2021, Trebinje Republic of Srpska, Bosnia and Herzegovina.
- 2020 – Certificate of attendance on II International Agricultural, Biological & Life Science Conference, AGBIOL, Trakya University, Edirne, Turkey, 1-3 September 2020.
- 2018 – Green Room Sessions, International GEA Conference, Podgorica, Montenegro (1-3 November).
- 2018 – Certificate of attendance on XXIII Symposium on biotechnology with international participation, University of Kragujevac, Faculty of Agronomy, Čačak, Serbia, 9-10 March 2018.
- 2018 – Certificate of attendance on the 7th International symposium on agricultural sciences AgroRes, February 28 - March 2, Banja Luka, Republic of Srpska, Bosnia and Herzegovina.
- 2017 – Certificate of attendance on XXII Symposium on biotechnology with international participation, University of Kragujevac, Faculty of Agronomy, Čačak, Serbia, 10-11 March 2017.
- 2016 – Certificate of participation in the XXI International Symposium on Biotechnology, University of Kragujevac, Faculty of Agriculture, Čačak, Serbia. March 11 and 12, 2016.
- 2016 – IV International Scientific Congress Agricultural Machinery, Varna, Bulgaria.
- 2016 – XXI International Symposium on Biotechnology, Čačak, Serbia.
- 2015 – Certificate of attendance to Sixth International Scientific Agricultural Symposium “Agrosym”, Jahorina mountain, Bosnia and Herzegovina. 15-18 October 2015.
- 2014 – 25th International Scientific Experts Congress on Agriculture and Food Industry, Izmir, Turkey.
- 2014 – VI International Scientific Agricultural Symposium Agrosym, Jahorina, Bosnia and Herzegovina.
- 2013 – XVIII International Symposium on Biotechnology, 2013, Čačak, Serbia.
- 2013 – IV International Symposium Agrosym, Jahorina, Bosnia and Herzegovina.
- 2012 – XVII International Symposium on Biotechnology, Čačak, Serbia.
- 2011 – XVI Symposium on Biotechnology, 4 - 5 March, Čačak, Serbia.
- 2011 – The International Symposium New trends in geographical research of the European space, 13 - 14 May, Timisoara, Romania.
- 2011 – 22nd International Symposium Food Safety Production, 19 - 25 June, Trebinje, Bosnia and Herzegovina.
- 2011 – 46th Croatian and 6th International Symposium on Agriculture 14 - 18 February, Opatija, Croatia.
- 2010 – XV Symposium on Biotechnology, March 26 - 27, Čačak, Serbia.
- 2010 – 2nd Serbian Geographers Congress, 10 - 11 December, Novi Sad, Serbia.
- 2009 – 1st Symposium on Agriculture, Local Development and Tourism, December 21-23, Vrnjacka Banja, Serbia.
- 2009 – XIV International Scientific and Professional Conference of Agronomists of the Republic of Serbia, March 23 - 26, Trebinje, Bosnia and Herzegovina.

2008 – XIII Symposium on Biotechnology, March 28 - 29, Čačak, Serbia.
 2008 – XII International Eco-conference, 24 - 27 September, Novi Sad, Serbia.
 2007 – XI Symposium on Fodder Plants of the Republic of Serbia, May 30 - June 1, Novi Sad, Serbia.
 2005 – IFOAM Agribio Mediterranean International Conference on Soil Fertility and Diversity in Mediterranean AgriEcoSystem, Ohrid, Macedonia.
 2003 – II Congress of Ecologists of Macedonia with International Participation, Ohrid, Macedonia.
 2003 – I Balkan and III Macedonian Symposium on Viticulture. 2003 Skopje.
 2003 – International Conference on Sustainable Agriculture and European Integration Processes, Novi Sad, Serbia.

Projects

Participant in an international project: Determining the biological potential and chemical composition of several plant species from North Macedonia (2021-2022), implemented by the Association "Open Science", North Macedonia.
 Participant in an international project: The benefits of organic and conventional production of almonds (2013), financed by SIPPO, Switzerland.
 Participant in an international project: Promotion of Macedonian organic Japanese persimmon on the Swiss market (2011-2012), financed by SIPPO, Switzerland.
 Participant in an international research project: Development of organic agriculture (2006 – 2009) financed by FIBL-SDC Research Institute for Organic Agriculture, Switzerland.
 Participant in a bilateral research project: Macedonian organic products on the European tables (2007 - 2008) financed by GTZ "REDEM".
 Participant in an international project: Promotion of Macedonian organic products on organic fair (2006-2007) financed by "SIPPO" - Swiss Import Promotion Program Organization, Switzerland.
 Promotion of the production of vegetables, fruits, and vines through a system of sustainable agricultural production in five Balkan countries (Italian Law 84/2001). Cooperation between CINEAM - IAM Bari, Italy, Agricultural Institute Skopje.
 Participant in an international project: Development of organic agriculture in Macedonia, Swiss project. 2006.
 Participant in an international project: Improving forage quality and preserving biodiversity on permanent grassland, Norwegian project no. 5, 2003/2004.

Presentations

Foliar nutrition with organic and mineral fertilizers in horticultural production, Strumica, expert lecture organized by DTPU Agromarket Igor.
 Promotion of new organic foliar fertilizers, Dojran, expert lecture organized by DTPU Agromarket Igor.
 Foliar nutrition with microelements in plum orchards, Dojran, expert lecture organized by the National Union of Organic Producers – Biosan.
 Organic production of Japanese apples, Valandovo, expert lecture organized by the national union of organic producers – Biosan.
 Use of foliar organic fertilizers in organic production of almonds, Dojran, expert lecture organized by the national union of organic producers – Biosan.
 Significance of agrochemical analyses for determining doses and types of fertilizers, St. Nikole, expert lecture organized by regional unit for agriculture.
 Implementation of monitoring programs: Sampling of fertilizers, reading of laboratory reports, interpretation of results, and undertaking of activities, Skopje, expert lecture organized by the Ministry of Agriculture, Forestry and Water Economy.

Seminars

30 March – 12 April 2023 – Seminar on Eco-Agriculture Management, Ministry of Commerce organized by Hubei Vocational College of Bio-Technology, People's Republic of China.
 16 November – 06 December 2022 – Seminar on Digital Agriculture and Information Management for Developing Countries, Ministry of Commerce organized by Hubei Vocational College of Bio-Technology, People's Republic of China.

Memberships

2022 – present – a member of Association for Scientific-research, Educational and Cultural Activities "Open Science", North Macedonia.
 2012 – 2018 – Member of the evaluation committee in the field of plant physiology of the state competitions of the young researchers of the Republic of Macedonia organized by National Technology – "Science of Youth" North Macedonia.

- 2013 – 2014 – Member of the commission for drafting the Law on Quality and Safety of Fertilizers, Biostimulants and Improvers of Soil Properties at the Ministry of Agriculture, Forestry and Water Management, Republic of Macedonia.
- 2012 – 2014 – Member of the commission for the preparation of monitoring in the field of production, processing, storage, use and conformity of fertilizers, biostimulators and improvers of soil properties at the Ministry of Agriculture, Forestry and Water Management, Republic of Macedonia.
- 2013 – 2014 – Member of the commission for providing expert advice in the field of agrochemistry, pedology and plant physiology at the Ministry of Agriculture, Forestry and Water Management, Republic of Macedonia.

Membership in the organizing and scientific conference commitments and Journal's Editorial Board

- 2024 – 6th International Symposium Modern Trends in Agricultural Production, Rural Development, Agro-economy, Cooperatives and Environmental Protection, 26-28 June, 2024, Vrnjacka Banja, Serbia.
- 2024 – Editorial board membership at World Journal of Agricultural Science and Technology (ISSN Online: 2994-7332).

Reviewer in the International Journals

- International Journal of Environment and Climate Change (Certificate No: SDI/HQ/PR/Cert/111553/MAR).
- BP International Publishing House (Certificate No: BPI/PR/Cert/_6493C /PRO).

Courses

- 2023 – Participation at Psychology Days, International Slavic University, December 1-2, 2023.
- 2022 – Participation in a lecture and training: Psychology of choice, International Slavic University.
- 2022 – Participation in a lecture and training: Psychotherapy and Personal Development, International Slavic University.

Recognition From Students

- 2022 – Most inspiring professor and the best lectures according to students' votes organized by Fakulteti.mk.
- 2020 – Most inspiring professor and the best lectures according to students' votes organized by Fakulteti.mk.