

PERSONAL INFORMATION

Marko Todorov Mihaylov



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WORK EXPERIENCE

04/10/2021 – till now

Chief Assist. Prof. PHD

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

Lead lectures and exercises on:

- Viticulture - "Bachelor" spec. Agronomy and Plant Protection;
- Wine production - "Bachelor" spec. Agronomy;
- Technologies in viticulture – “Master” spec. Perennial crops.

07/10/2016 – 01/10/2021

Assistant

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

Lead exercises on:

- Viticulture - "Bachelor" spec. Agronomy and Plant Protection;
- Wine production - "Bachelor" spec. Agronomy.

08/04/2016 – 13/05/2016

Probationer

- Center for Food Safety Agency Risk Assessment, Sofia (Bulgaria)
- Acquaintance with the work center for risk assessment (Bulgarian Food Agency)
- Understanding the Bulgarian and European legislation on food

15/08/2015 – 15/11/2015

Landscaper Technical Manager

Diro-Bg, Vidin (Bulgaria)

- Construction of green areas
- Maintenance of adjoining parks and gardens
- Planting of trees, shrubs, flowers and other plants
- Management of a team consisting of 10 people
- Working with technology cards

EDUCATION AND TRAINING

09.09.2020

PhD degree

Defended dissertation on the topic “Influence of different rootstocks on the grafting and development on Mavrud variety in nursery”. University of Forestry, Sofia (Bulgaria).

21/07/2015 – 05/07/2016 **Agronomist Plant Protection “Master” degree**
University of Forestry, Sofia (Bulgaria)

26/09/2011 – 02/07/2015 **Agronomist Plant Protection “Bachelor” degree**
University of Forestry, Sofia (Bulgaria)

01/01/2011 – 15/09/2011 **Computer operator**
Professional School "Dr. Asen Zlatarov", Vidin (Bulgaria)

PERSONAL SKILLS

Mother tongue(s) Bulgarian

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2
Russian	A1	A2	A1	A1	

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
Common European Framework of Reference for Languages

Organisational / managerial skills -Ability to lead a team gained due to work in Diro-Bg

Digital competence

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

Digital competences - Self-assessment grid

- good knowledge of MS Word, Excel, Power Point
- good knowledge of photo software PhotoScape, SonyVegas
- good knowledge of installing the Windows operating system
- good knowledge of installing and using antivirus software

Driving licence B

Publications for the period 2017-2021

1. Popov, K., Pandeliev, S., Angelov, L. and Mihaylov, M. (2017). Viticulture in Bulgaria – condition and prospects. 40th World Congress of Vine and Wine 2017, Sofia, Bulgaria 29 May - 2 June 2017, BIO Web of Conferences Volume 9 (2017), ISBN: 978-1-5108-4435-3, p. 1-4.
2. Попов, К., Михайлов, М и Петрова, В. (2018). Микрорайонирането като основа за правилното настаняване на сортовете и тяхното качество. Управление и устойчиво развитие – София, ISSN 1311-4506, бр. 3, с. 68-71.
3. Попов, К., Михайлов, М и Петрова, В. (2018). Състояние и перспективи за отглеждане на червените винени сортове – Мавруд, Гъмза, и Широка мелнишка лоза. Управление и устойчиво развитие – София, ISSN 1311-4506, бр. 3, с. 72-75.
4. Попов, К., Михайлов, М и Качанов, Н. (2018). Биологични особености на местните винени сортове – Гъмза, Мавруд и Широка мелнишка лоза. Управление и устойчиво развитие – София, ISSN 1311-4506, бр. 3, с. 76-79.
5. Avramov, Zh., Laginova, M., Panayotova, D., Ivanova, I. and Mihaylov, M. (2018). Monitoring of the quarantine phytoplasmic diseases on the vine in Bulgaria in the period 2012-2018. Acta Oecologica Carpatica X.I, ISSN 2065-7064, pp. 85-94.
6. Михайлов, М (2019). Особенности на сорта Мавруд присаден на различни лозови подложки при стратификация. Управление и устойчиво развитие – София, ISSN 1311-4506, (78), бр. 5, с. 106-109.

7. Avramov, Zh and Mihaylov, M. (2019). Spreading of diseases caused by phytoplasma on local and foreign grape varieties grown in Bulgaria from 2005 to 2018. Bulgarian Journal of Agricultural Science – Sofia, ISSN 1310-0351; ISSN 2534-983X, 25, 6, pp. 1175-1190.
8. Попов, К и Михайлов, М. (2019). Влияние на различни лозови подложки върху развитието на сорта Мавруд във вкоренилище правление и устойчиво развитие – София, ISSN 1311-4506, (78), бр. 5, с. 101-105.
9. Nesheva, M., M. Mihaylov, and S. Malchev (2023). Possibilities for preserving some old local grapevine cultivars threatened from extinction in Bulgaria. Acta Horticulturae. ISHS Proc. IS on Conservation and Sustainable Use of Horticultural Genetic Resources, 1384, pp. 137-143.
10. Nikolova Tsv., M. Mihaylov, D. Serbezova (2023). Evaluation of Honey Productivity of Sweet Cherry Cultivars in Kyustendil Region. Journal of Mountain Agriculture on the Balkans, 26 (1), 377-388.
11. Арнаудова, Ж., Б. Сталев, Л. Ангелов, В. Бамбалов, М. Михайлов (2023). Разработване на технологична карта при проектиране и създаване на нови лозови насаждения. Земеделие плюс, бр. 306, с. 20-28.

Books

1. Попов, К., и М. Михайлов (2023). Ръководство за упражнения по Лозарство. Издателска къща при ЛГТУ.