

## PERSONAL INFORMATION

## Mile Markoski



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[www.fzhn.ukim.edu.mk](http://www.fzhn.ukim.edu.mk); [www.researchgate.net/profile/Mile-Markoski-2](http://www.researchgate.net/profile/Mile-Markoski-2)

Sex M | Date of birth 15.11.1981 | Nationality Macedonian

## WORK EXPERIENCE

Business or sector Higher Education

2024-present

Full Professor

**Faculty of Agricultural Sciences and Food (FASF)**, Skopje, University "Ss Cyril and Methodius", Department of Soil Sciences.

Lectures/ practicals on *Soil Sciences*, *Contemporary Soil Classifications* Quality of soils and waters Physics and chemistry of soils. Head Accreditation laboratory for soil and fertilizers analysis according to ISO 17025.

2006-2013

Assistant

**Faculty of Agricultural Sciences and Food (FASF)**, Skopje, University "Ss Cyril and Methodius", Department of Soil Sciences.

Practicals on *Soil Sciences*, Soil Classification, Quality of soils and waters Physics and chemistry of soils

2004-2006

Teaching and research associate

**Faculty of Agricultural Sciences and Food (FASF)**, Skopje, University "Ss Cyril and Methodius", Department of Soil Sciences .

Practicals on *Soil Sciences*, Soil Classification, Quality of soils and waters Physics and chemistry of soils,

## EDUCATION AND TRAINING

2008-2013

PhD Diploma

- PhD studies in Soil Sciences, Faculty of Agricultural Sciences and Food, Skopje, Macedonia

2005-2008

MSc Diploma

- MSc studies in Soil Sciences, Faculty of Agricultural Sciences and Food, Skopje, Macedonia

2000-2004

BSc Diploma

- BSc studies in Field Crop Production, Faculty of Agriculture, Skopje, Macedonia

25.4 – 29. 4. 2022

Certificate

R. Croatia Zagreb. University of Zagreb. Faculty of Agriculture. Soil Sciences Department. CEEPUS.

24.6 – 5.7. 2013

Certificate

R. Turkey. International Agricultural Research and Training Centre (IARTC) with the support of General Directorate of Agricultural Research and Policies (GDAR), Ministry of food, Agricultural and Livestock (MFAL). Menemen,-Izmir, Turkey.

- 18 - 23. 6. 2012 **Certificate**  
R. Croatia Zagreb. University of Zagreb. Faculty of Agriculture. Коорганизатор CEI University Network Joint Programme, CASEE Fund for Incentives. International Summer School "Climate change and natural resource management"
- 14.10 - 15.11.2008 **Certificate**  
R. Croatia Zagreb. University of Zagreb. Faculty of Agriculture. Soil Sciences Department. CEEPUS.
- 17.11 - 18.12. 2007 **Certificate**  
R. Poland, Wroclaw University of Environmental and Life Sciences, Faculty of Agriculture. CEEPUS
- 5-11 10. 2004. **Certificate**  
Promotion of organic agriculture in the Balkan region GTZ. R. Bugaria.
- 22 – 24. 9. 2010 **Certificate**  
Assessor Training on the standard EN ISO / IEC 17025: 2006  
To the following topics:  
- Requirements of the standard EN ISO / IEC 17025: 2006  
- Assessment of the requirements of the standard EN ISO / IEC 17025: 2006,  
- Accreditation process (procedure and methodology of assessment  
- Personal skills and competencies of assessors.  
Accreditation Institute of the Republic of Macedonia – Skopje.
- 15 – 16 11. 2010 **Certificate**  
Certificate Seminar sampling of environment:  
The following topics:  
- Sampling of soil,  
- Sampling of soil gas  
- Sampling of water.  
Physikalisch – Technische Bundesanstalt (PTB)
- 10 – 12 05. 2010 **Certificate**  
Traceability and calculation of the measurement uncertainty in chemistry field and microbiology  
Technical Assistance for Capacity Building of the Institute of Accreditation (IARM)
- 20.12.2011 **Certificate**  
Assessor Training on the following topics:  
- Assessment of the adequacy of the calibration certificates  
- The role of assessors in the evaluation procedure  
- Evaluation of the modified documents IARM use of the accreditation mark, inter laboratory comparisons and PT schemes, traceability, gradation no regulation.  
- Evaluation procedure for accreditation of flexible range.  
Accreditation Institute of the Republic of Macedonia – Skopje.
- 27-28.4.2012 **Certificate**  
Attendance for attendance to the specific seminar for assessor analysis of mineral fertilizers  
R.Z. Technical Control, AD. Skopje
- 8-11.10.2012 **Certificate**  
Certificate of completed training in the field of analysis of fertilizers  
- General information about the sample and requirements for supporting documentation - Requirements Traceability  
- The analysis of the nitrogen. Determination of the nitrogen forms.  
- Analysis of phosphorus ( $P_2O_5$  solubility of all forms)  
- Analysis of the soluble (total) of potassium  
- Content analysis of secondary elements, trace elements and heavy metals  
- Determination of the quality of liquid fertilizer.  
- Determination of physical properties of fertilizers  
- Analytics organic fertilizers and soil substrate  
Institute of Field and Vegetable Crops in Novi Sad Republic of Serbia and the Laboratory of Agro ecology and Environment, Faculty of Agriculture, University "Goce Delchev" in Stip.

- 8-11.10.2012 **Certificate**  
Certificate of completed training in the field of labor in the flame photometer and spectrophotometer  
- General information on flame photometry as technology and its possibilities  
- Preparation of samples for analysis of flame photometer  
- Analysis of the content of potassium in the fertilizer not organic (practical exercise)  
- The current user maintenance of the appliance.  
- General information on the spectrophotometric technique and its possibilities  
- Preparation of the sample for the analysis of spectrophotometer  
- Analysis of phosphorus content in fertilizer not organic (practical exercise).  
Institute of Field and Vegetable Crops in Novi Sad Republic of Serbia and the Laboratory of Agroecology and Environment, Faculty of Agriculture, University "Goce Delchev" in Stip.
- 26.02.2013 **Certificate**  
Certificate of participation in training on "traceability and calculation of measurement uncertainty in calibration of measuring instruments using reference materials and standards for noise"  
Accreditation Institute of the Republic of Macedonia – Skopje.
- 12-14.9.2023 **Certificate**  
The Workshop Learning, Teaching, Training Activities: 3. Curriculum redesign and implementation of curricular alignment. Agriculture Faculty of Trakia, Stara Zagora, Bulgaria. 12-14.9.2023
- 25-27.3.2024 **Certificate**  
The Workshop Learning, Teaching, Training Activities: 4. Development of a bank of a scenario for teaching continuous support for the improvement of ALT in HETs. Faculty of Agricultural Sciences and Food-Skopje, Ss Cyril and Methodius University in Skopje, North Macedonia..

## PERSONAL SKILLS

| Mother tongue(s)  | Macedonian                                                       |         |                    |                   |         |
|-------------------|------------------------------------------------------------------|---------|--------------------|-------------------|---------|
|                   | UNDERSTANDING                                                    |         | SPEAKING           |                   | WRITING |
| Other language(s) | Listening                                                        | Reading | Spoken interaction | Spoken production |         |
| English           | B1/2                                                             | B1/2    | B1/2               | B1/2              | B1/2    |
| Serbian/Croatians | Replace with name of language certificate. Enter level if known. |         |                    |                   |         |
|                   | B1/2                                                             | B1/2    | B1/2               | B1/2              | B1/2    |
| Bulgaria          | Replace with name of language certificate. Enter level if known. |         |                    |                   |         |
|                   | B1/2                                                             | B1/2    | B1/2               | B1/2              | B1/2    |

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user  
Common European Framework of Reference for Languages

- Communication skills** ▪ Excellent verbal and written communication skills and organizational and scientific expertise gained through my experience as lecturer and researcher
- Organisational / managerial skills** ▪ During my work at the Faculty of Agricultural Sciences and Food I co-organized different seminars covering various subjects in the area of agricultural sciences and soil sciences and as well as managed or participated in numerous national and international scientific projects
- Job-related skills** ▪ Proficient in designing and conducting experiments, laboratory analyses of soil, statistical analysis and interpretation of experimental results.

- Computer skills
- Proficient with Microsoft Office programs, Outlook and Internet Explorer
  - Competent with specific software packages
  - Proficient with statistical software packages R, NT Sys, SPSS and others

- Driving licence
- B and C

## DDITIONAL INFORMATION

## Projects

### International:

- „From digital technology to educational tools: Improving the quality (анг. „From digital technology to educational tools: Improving the quality of active learning and teaching in the online and hybrid environment in applied disciplines of agricultural sciences - HEAL-in-ONE").KA220-HED - Collaborative Partnership in Higher Education.2022-2025.
- "Research on the diversity of vegetable genetic resources in BiH and North Macedonia" (2024-2026) Grant of Ministry of Civil Affairs of Bosnia and Herzegovina.
- Revenue DIVERsification pathways in Africa through bio-based and circular AGRICultural innovations – DIVAGRI. PROGRAM: H2020 of the European Commission.2021-2025.
- "Professional courses for companies from the fruit and vegetable sector - Strengthening the capacities of small and medium-sized enterprises to improve access to regional and external markets".21-23.2.2024.USAID EDGE.
- RER5024 - Enhancing Productivity and Resilience to Climate Change of Major Food Crops in Europe and Central Asia, IAEA, 2020-2024.
- LET'S TALK ABOUT CLIMATE CHANGE AND THE FUTURE OF THE VINEYARD AND WINE Conducted by Eco-consciousness, CNVP and DEM. The project is funded by the European Union. EU. 2019-2020
- Sustainable Management of Plant Natural Resources in Prespa Region, United Nations Development Programme (5.2018. -5.2020).
- Skills Development and Innovation Support Project –Contract for Development and Design of the Concept for Secondary TVET. Archidata s.r.l., Via Fabio Filzi 27. Milano Italy. 1. 01.2019 to 30. 09. 2019.
- Coordination and integration the latest activities on Earth observation in the region of North Africa, the Middle East and the Balkans and establishing links with the initiatives of the Group of Earth observation (GEO) system of systems for global observations of the Earth (GEOSS), and acronym It is "GEO-CRADLE". Program 2020. (2015 - 2020)
- Macedonian Soil Information System (MASIS) FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS (5.3.2013 – 5.3.2015).
- Interactive Farmers Support System for Efficient Water Use Management-RULAND. IPA Cross Border Program (2012-1013).
- Characterization and integrated utilization of advanced wheat mutant lines for food and feed financed by IAEA (2012-2017).

### National:

- "Balkan lynx recovery program; Study on the revaluation of natural values in NP "Mavrovo" Soil research in the area of interest - NP "Mavrovo". Funder Euronatur.2023.
- Development of the spatial plan of the Republic of North Macedonia (2021-2040), part 2: agriculture and agricultural land. Spatial Planning Agency.2022-2023.
- Research of Soils in the Opitno Pole- Fasf -Skopje for Application in Geo (Global Earth Observation).UKIM. 01.04.2019 to 31.10.2019.
- Utilization of rapeseed (Brassica napus L.) cultivars and hybrids for food, feed and industrial purposes, financed by University Ss. Cyril and Methodius, Skopje (2014-2015).
- Phytoremediation contaminated of soils with heavy metals (Pb, Cd, Zn) in Veles area. Veles Local Government, Ministry of Environment and Physical Planning of the Republic Macedonia.(2006)
- Phytoremediation contaminated of soils with heavy metals (Pb, Cd, Zn) in Veles area. Veles. Ministry of Agriculture, Forestry and Water Management (2008).

Presentations  
Conferences  
Seminars

**CONFERENCES AND SYMPOSIA**

- XXVI INTERNATIONAL ECO-CONFERENCE XII SAFE FOOD. 21 – 23. 9.2022. Novi Sad, Serbia
- 14th CONGRESS OF THE CROATIAN SOCIETY OF SOIL SCIENCE "Soil degradation challenges in agricultural production". 12 – 16 September 2022, Sveti Martin na Muri, CROATIA.
- Land in the age of precision agriculture and information technologies. 16-17.06.2022. Novi Sad. R Serbia.
- Remtech Europe Organizing Committee. From policy talking to industry actions: Zero Pollution for Soil. 20 September.2021. Milano Italija.
- 3rd International and 15th National Congress of Serbian Society of Soil Science, SOILS FOR FUTURE UNDER GLOBAL CHALLENGES. 21 – 24, September. 2021. Sokobanja, Serbia.
- EUROSIL 2021, Congress. 23-27 August 2021. 2021 GENEVA Switzerland.
- Remtech Europe Organizing Committee. Bioremediation and phytoremediation in agricultural, industrial, and military sites. 21 September.2021. Milano Italia.
- 3rd International and 15th National Congress of Serbian Society of Soil Science, SOILS FOR FUTURE UNDER GLOBAL CHALLENGES. 21 – 24, September. 2021. Serbia.
- 55th Croatian & 15th International Symposium on Agriculture. 16 – 21. 2. 2020. Vodice. Croatia.
- GREEN ROOM SESSIONS 2018 International GEA (Geo Eco-Eco Agro) Conference. 1-3 November 2018. Podgorica, Montenegro.
- 1st INTERNATIONAL MEETING AGRISCIENCE & PRACTICE (ASP 2018). 10-11 05. 2018.
- Global Symposium on Soil Pollution (GSOP18). 2 – 4. 05. 2018. Rim. Italia.
- 3ND INTERNATIONAL SYMPOSIUM FOR AGRICULTURE AND FOOD ISAF 2017. 18-20. X. 2017.Ohrid. R.N. Macedonia.
- 2nd International and 14th National Congress of Soil Science Society of Serbia,"Solutions and Projections for Sustainable Soil Management" 25-28th September 2017. Novi Sad, Serbia.
- XXI INTERNATIONAL EKO-CONFERENCE 2017, XII Environment protection of urban and suburban settlements, 27-28th September 2017, Novi Sad, Serbia.
- THE THIRD WORLD CONFERENCE OF WORLD ASSOCIATION OF SOIL AND WATER CONSERVATION. NEW CHALLENGES AND STRATEGIES OF SOIL AND WATER CONSERVATION IN THE CHANGING WORLD SUSTAINABLE MANAGEMENT OF SOIL AND WATER RESOURCES. August 22-26, 2016. R. Serbia
- INTEGRISANI SKUP ZELJIŠTE 2016 III Savetovanje sa međunarodnim učešćem, "KVALITET ZEMLIŠTA, ODRŽIVA POLJOPRIVREDA I ŽIVOTNA SREDINA" i VI KONFERENCIJA sa međunarodnim učešćem "REMIDIJACIJA 2016" 10. Maj. 2016. Vršac, R. Srbija.
- Stepping Beyond Conventional Water Resources Management with WEAP (StepInWEAP). 27-30 December, 2015. Novi Sad, R. Serbia
- 2ND INTERNATIONAL SYMPOSIUM FOR AGRICULTURE AND FOOD. 7 - 9. X. 2015. Ohrid. R.Macedonia.
- Scientific conference "Challenges in modern agricultural production" 11.12.2014. Skopje, Republic Macedonia.
- Sustainable soil management for food and environment safety. 12 Congress of the Croatian Society of Soil Sciences. 22-26. 9. 2014. Dubrovnik. R. Croatia.
- "Land 2014" International integrated set. I Counselling "Landscaping and landfills in operation sustainable development" IV Conference "New technologies remediation". 12-14.5.2014. Zrenjanin, R. Serbia.
- 1st International congress for soil-water-plants XIII Congress in soil sciences 23-26. 9. 2013. Belgrade, R. Serbia
- THE FIRST WORKSHOP ON THE TOPIC „PROPER IRRIGATION MANAGEMENT FOR IMPROVING OF CROP PRODUCTION YIELDS “15.5.2013 Bitola. R. Macedonia
- International Symposium for Agriculture and Food XXXVII Faculty – Economy Meeting, IV Macedonian Symposium for Viticulture and wine production, VII Symposium for Vegetable and Flower production. 12 – 14 12. 2012. . R. Macedonia
- 1st International scientific conference. Land, usage and protection. 21-23 September. 2011. Andrevlje, Novi Sad, R. Serbia.
- Croatian waters facing the challenge of climate changes. 18-21. V. 2011. Opatija. R. Hrvatska

## Memberships

- 2010 - Accreditation Institute of the Republic of Macedonia – Skopje. As assessor, technical expert.

## Publications

## RELEVANT PUBLICATIONS IN THE LAST 5 YEARS:

1. Hirijete Idrizi, **Mile Markoski**, Metodija Najdoski and Igor Kuzmanovski. (2023): X-ray Powder Diffraction and Supervised Self-Organizing Maps as Tools for Forensic Classification of Soils. *Acta Chim. Slov.* 2023, 70, 489–499. DOI: 10.17344/acsi.2023.8221.
2. **Markoski, M.**, Mitkova, T., Tanaskovik, V., Luiz Mincato, R., Petek, M., Popović, V. (2023): Soil distribution in Pčinja river basin, North Macedonia and its importance for agricultural production. *Agriculture and Forestry*, 69 (1): 113-126. doi:10.17707/AgricultForest.69.1.10.
3. Jankulovska, M. S., Sokolovska, V., Velkoska-Markovska, L., Bogevska, Z., Karakasova, Lj., Manasievska, S., Miskovska-Milevska, E., Babanovska-Milenkovska, F., **Markoski, M.** (2023). Extraction and spectrophotometric quantification of total polyphenolic content in onion. *Agriculture and Forestry*, 69 (2): 217-226. doi:10.17707/AgricultForest.69.2.17.
4. Simić, D., Janković, S., Popović, V., Stanković, S., Rahović, D., **Markoski, M.**, Predić, T., Ugrenović, V. (2023): Testing of the potassium content in the soil for the purpose of preserving biodiversity. *Agriculture and Forestry*, 69 (1): 31-41. doi:10.17707/AgricultForest.69.1.03.
5. Petek Marko; Rehak Morana; Karažija Tomislav; Viduka Antonio; **Markoski Mile**; Veres Szilvia; Fruk Goran. (2022): Potassium and magnesium content in mandarin on market of city of Zagreb. *AgroLife scientific journal* (2285-5718) 11 (2022), 1; 170-175.
6. **Mile Markoski**, Tatjana Mitkova, Spire Arsov, Vjekoslav Tanaskovikj, Bube Trajkovski, Velibor Spalevic, Stojanche Nechkovski. (2022): The gis technologies and precision agriculture principles in soil nutrient management for agricultural crop production. *Land in the age of precision agriculture and information technologies. SoilAgroIT 2022. Novi Sad. 16-17.06.2022. Book Abstract.*
7. Dejan Zejak, Velibor Spalevic, Vera Popovic, **Mile Markoski**, Branislav Dudic, Abdessalam Ouallali, Artan Hysa, Ronaldo Luiz Mincato, Shuraik Kader (2022): ANALYSIS OF THE PRESENCE OF HEAVY METALS IN THE SOILS OF THE HILLY-MOUNTAINOUS AREAS OF BALKAN PENINSULA WITH THE ASSESSMENT OF ITS POTENTIAL FOR THE FRUIT GROWING: CASE STUDY OF THE LJUBOVIDJA RIVER BASIN, POLIMLJE, MONTENEGRO. XXVI INTERNATIONAL ECO-CONFERENCE XII SAFE FOOD. 21 – 23. 9.2022. Novi Sad, Serbia. Proceedings. 2022 pp. 51-62.
8. **Markoski, M.**, Mitkova, T., Tanaskovik, V., Spalevic, V., Novicevic, R. (2021): Soil distribution in Crna River basin and its importance for agricultural production. *Agriculture and Forestry*, 67 (1): 125-138.
9. Mirjana Jankulovska, Sonja Ivanovska, Ljupcho Jankuloski, **Mile Markoski**, Biljana Kuzmanovska and Dane Boshev. (2021): Evaluation of Advanced Wheat Mutant Lines for Food and Feed Quality. Mutation Breeding, Genetic Diversity and Crop Adaptation to Climate Change. Joint FAO/IAEA Centre, Department of Nuclear Sciences and Applications, Vienna, Austria. School of Biological Sciences, University of Auckland, New Zealand. DOI: 10.1079/9781789249095.0000. pp. 209-220.
10. **Markoski, M.**, Mitkova, T., Tanaskovik, V., Nechkovski, S., Spalević, V. (2020): The influence of soil texture and organic matter on the retention curves at soil moisture in the humic Calcaric Regosol of the ovche pole region, North Macedonia. *Agriculture and Forestry*, 66 (2): 33-44.
11. **Mile Markoski**, Tatjana Mitkova, Vjekoslav Tanaskovik, Velibor Spalević. (2019): Content of humus and soil pH of the soils formed upon limestones and dolomites. *CONTRIBUTIONS, Section of Natural, Mathematical and Biotechnical Sciences, MASA, Vol. 40, No. 2*, pp. 151–160 (2019).
12. **Mile Markoski**, Tatjana Mitkova, Vjekoslav Tanaskovik, Velibor Spalević. (2019): Content of humus and soil pH of the soils formed upon limestones and dolomites. *CONTRIBUTIONS, Section of Natural, Mathematical and Biotechnical Sciences, MASA, Vol. 40, No. 2*, pp. 151–160 (2019).
13. Tatjana Mitkova, **Mile Markoski**. (2019): A review to the genesis, evolution and classification of the soils formed on limestones and dolomites in the Republic of Macedonia. *CONTRIBUTIONS, Section of Natural, Mathematical and Biotechnical Sciences, MASA, Vol. 40, No. 1*, pp. 63–72 (2019).
14. Vjekoslav Tanaskovik, Ordan Cukaliev, Davor Romić, Gabrijel Ondrasek, Radovan Savić, **Mile Markoski**, Stojanche Nechkovski. (2019): Water use efficiency and pepper yield under different irrigation and fertilization regime. *CONTRIBUTIONS, Section of Natural, Mathematical and Biotechnical Sciences, MASA, Vol. 40, No. 1*, pp. 53–62 (2019).
15. **M. MARKOSKI**, G. BAROVIC, T. MITKOVA, V. TANASKOVIC, V. SPALEVIC (2018): CONTENTS OF EXCHANGEABLE CATIONS OF SOILS FORMED UPON LIMESTONES AND DOLOMITES. *Journal of Environmental Protection and Ecology* 19, No1, pp. 127–138. ISSN. **Impact Factor** 0.734.

## Publications

- Татјана Миткова, **Миле Маркоски.2022:** Педологија - општ дел. Универзитетски учебник. Факултет за земјоделски науки и храна-Скопје.
- **Mile Markoski** (Contributors). 2020. AGRO-ECOLOGICAL ATLAS OF THE REPUBLIC OF NORTH MACEDONIA. Food and Agriculture Organization of the United Nations. Rome. pp. 1-59.
- HANDBOOK FOR EARLY ANALYSIS. Prof. dr. Tatjana Mitkova, **ass. Mile Markoski**, Publisher:USAID, Foundation open society Macedonia. Скопје, август 2013 година.
- PRACTICAL GUIDE AND MEASURES FOR REHABILITATION OF SOILS IN FLOODED AREAS. prof. Dr. Tatjana Mitkova, **Assistant Professor Dr. Mile Markoski**, prof. Dr. Ivan Blinkov, prof. Dr. Dragi Dimitrievski. Publisher: Federation of Farmers of the Republic of Macedonia (FFRM), Swedish International Cooperation Agency (AIDS) and We Effect. AIDS and WE Effect. 2016.
- **Миле Маркоски**, Јосиф Митрикески, Татјана Миткова. **2015.** Почвите распространети на подрачјето опфатено со листовите Струмица 1,2,3,4 и Демир Капија 2 и 4 на топографска основа 1:50 000 (Источно од гринич). Толковник. Издавач: Универзитет Св. "Кирил и Методиј"-Скопје. Земјоделски институт-Скопје.
- Јосиф Митрикески, Татјана Миткова, **Миле Маркоски. 2015.** Почвите распространети на подрачјето опфатено со листовите Прилеп 2 и 4, Демир Капија 1 и 3 и Кајмакчалан 2 на топографска основа 1:50 000 (Источно од гринич). Толковник. Издавач: Универзитет Св. "Кирил и Методиј"-Скопје. Земјоделски институт-Скопје.
- Јосиф Митрикески, Татјана Миткова, **Миле Маркоски. 2015.** Почвите распространети на подрачјето опфатено со листовите Скопје 2 и 4 и Велес 1 и 3 на топографска основа 1:50 000 (Источно од гринич). Толковник. Издавач: Универзитет Св. "Кирил и Методиј"-Скопје. Земјоделски институт-Скопје.
- Татјана Миткова, Јосиф Митрикески, **Миле Маркоски. 2015.** Почвите распространети на подрачјето опфатено со листовите Велес 2 и 4 и Штип 1 и 3 на топографска основа 1:50 000 (Источно од гринич). Толковник. Издавач: Универзитет Св. "Кирил и Методиј"-Скопје. Земјоделски институт-Скопје.
- Коле Василевски, **Миле Маркоски. 2015.** Почвите распространети на подрачјето опфатено со секциите Гостивар 1,2,3,3а и 4 и Скопје 1 и 3 на топографска основа 1:50 000 (Источно од гринич). Толковник. Издавач: Универзитет Св. "Кирил и Методиј"-Скопје. Земјоделски институт-Скопје.
- SUSTAINABLE TOBACCO PROGRAMME (ОДРЖЛИВО ТУТУНСКО ПРОИЗВОДСТВО) **2018.** **Проф. др. Миле Маркоски**, Бранко Хронески. Издавач: Тутунски комбинат АД Прилеп.2018.
- SUSTAINABLE TOBACCO PROGRAMME (ОДРЖЛИВО ТУТУНСКО ПРОИЗВОДСТВО) **2019.** **Проф. др. Миле Маркоски**, Научен советник д-р Гордана Мицеска, Бранко Хронески. Издавач: Тутунски комбинат АД Прилеп.2019.
- **Mile Markoski (Contributors). 2020.** AGRO-ECOLOGICAL ATLAS OF THE REPUBLIC OF NORTH MACEDONIA. Food and Agriculture Organization of the United Nations. Rome. pp. 1-59.