

MILE SRBINOVSKI

Place of birth:

Tetovo, Republic of Macedonia

Address:

Mother Teresa University

Mirche Acev No. 4, Skopje, 1000

E-mail: mile.srbnovski@unt.edu.mk,

Education:

Ph.D., ecology- environmental education, 2002, Faculty of Natural Sciences and Mathematics, Institute of Biology – Skopje.

M.Sc., ecology, 1995, Faculty of Natural Sciences and Mathematics, Institute of Biology– Skopje.

B.Sc., biology, 1982, Faculty of Natural Sciences and Mathematics, Institute of Biology–Skopje.

Mother tongue: Macedonian

Other languages: English, Serbian, Croatian, Bulgarian

Research and scientific interest:

- Environmental education,
- Education for sustainability
- Ecology
- Biology education

Academic positions:

1983-: Secondary school teacher, Kiril Pejcinovic high school, Tetovo
2005-: Assistant director, Kiril Pejcinovic high school, Tetovo
2007-: Research associate, Institute for Environment and health, SEE University, Tetovo
2008-: Assistant Professor, Environmental education and public awareness, Institute for Environment and health, SEE University, Tetovo
2009-: Assistant Professor, Ecology, MIT University, Skopje
2010-: Assistant Professor, Zoology and Botany, MIT University, Skopje
2014- : Associate professor, Environmental education and public awareness, Institute for Environment and health, SEE University, Tetovo
2014- :Associate Professor, Environmental education and public awareness, Institute for Environment and health, SEE University, Tetovo
2014- : Accredited professor in the field of environmental education, as a mentor at IIIcycle
2014- :Associate Professor, Health Education and Health Promotion, Institute for Environment and health, SEE University, Tetovo
2014- :Associate Professor, Environmental Health, Institute for Environment and health, SEE University, Tetovo

2015- : Associate Professor, Environmental Protection, Institute for Environment and Health, SEE University, Tetovo

2015- : Associate Professor, Workplace and Environmental Management [EHMPH-101], Institute for Environment and Health, SEE University, Tetovo.

2016- : Associate Professor, Culture and Environmental Awareness (EDEM0107/P), III Cycle, Institute for Environment and Health, SEE University, Tetovo.

2016- : Associate Professor, Environmental Law III Cycle, Institute for Environment and Health, SEE University, Tetovo.

2019- : Associate Professor, Industry (22504), Water, Air and Soil (22502), and other (22507). Faculty of technical sciences, Mother Teresa University- Skopje.

2019- : Associate Professor, Protection and management of the environment., Faculty of technical sciences, Mother Teresa University- Skopje.

2019- : Associate Professor, Selected biology chapters, Mother Teresa University- Skopje.

2019- : Associate Professor, Environmental Protection, Faculty of Social Sciences, Mother Teresa University- Skopje.

2020/2021- Dangerous and harmful substances, Faculty of Technical Sciences, Engineering for protection of the working and environment, second year, third semester, 3 + 2.

2020/2021- Problems of the environment and politics in Eastern Europe, Central Europe and Eurasia, Fifth semester, 4 + 2, Faculty of Social Sciences, Balkan and Eurasian Studies.

2021/21- Selected chapters in biology, Industrial Management, Faculty of Technical Sciences, sixth semester, 2 + 1,

2020/21- Environmental protection and management, Applied Economics and Entrepreneurship, Faculty of Technical Sciences, sixth semester, 2+1

2020/21- Protection and management of the environment, Engineering for protection of the environment and work environment, Faculty of Technical Sciences, sixth semester, 2+1

2020/21- Environmental protection, Media and intercultural communication, Faculty of Social Sciences, 3 + 1.

2020/21- Environmental Policy, European Studies and International Relations, Faculty of Social Sciences, 4 semesters, 2 + 2, ECTS-6, (Postgraduate Studies)

2021/22- The impact of the state of the environment on human health, Faculty of Technical Sciences, Engineering for Environmental Protection, 5th semester, 3 + 3, ECTS-8, students 5.

2021/2022- Industrial Ecology, Faculty of Technical Sciences, Engineering for Environmental Protection, 7 semester, 3 + 3, ECTS-9, students 4.

2021/22- Environmental and Political Problems in Eastern Europe / Central Europe and Eurasia, Fifth Semester, 4 + 2, Faculty of Social Sciences, Balkan and Eurasian Studies. ECTC = 7.

In 2022, he was elected full professor in the field of science industry (22504), water, air and gas (22502) and other (22507) at the Mother Teresa University in Skopje, Decision No. 02-1/3 from 17.01.2022, Teaching Scientific Council of the Faculty of Technical Sciences.

In 2022, the decision of the Teaching-Scientific Council of the Faculty of Technical Sciences was confirmed at a session of the Senate of the University for the election of a full professor in the field of industry (22504), water, air and air (22502) and others. (22507) at the Mother Teresa University in Skopje, Decision No. 02-83 / 3 dated 24.02.2022.

2021 / 22- Selected chapters in biology, Engineering for protection of work and environment, Faculty of Technical Sciences, sixth semester, 2+1, 5 students

2021 / 22- Environmental protection and management, Applied Economics and Entrepreneurship + Industrial Management, Faculty of Technical Sciences, sixth semester, 2+1, 16 students.

1. EDUCATIONAL WORK

1.1. PRIZES AND ADMISSIONS FOR THE ACCOMPLISHMENTS IN THE FIELD OF EDUCATION AND ECOLOGY

- Title: "Prominent pedagogical worker" - by Pedagogical establishment of The Republic of Macedonia, Skopje, 1994.
- Prize "Student of generation" at the Faculty of Natural Sciences and Mathematics, Institute of Biology - Skopje, 1982
- Republic Admissions for outstanding contribution in the development of the gifted young students in the natural and technical sciences by the Union "Science of the young", Skopje, 1991, 1993, 1995 etc.
- Municipal admission for the accomplishments in the sphere of ecology (1977).
- Diploma for achieved outstanding results in the identification and preparation of the talented young students by the Union of the associations of technical culture, Skopje, 1998, 2000 etc.
- Prize for the accomplishments in the sphere of the evaluation of the students by teaching staff from secondary school "KirilPejcinovic" - Tetovo, 1987/88

1.2. AUTHORSHIP, REVIEW, MENTORSHIP AND PARTICIPATION IN THE EXAMINATION COMMISSIONS

- Srbinovski, M. (1996). Air pollution and its effects on respiratory tract diseases of human beings in the Polog Valley, Napredok, Tetovo.
- Srbinovski, M. et al. (1994). Handbook for biology - 2nd class in secondary school: Anatomy of the man, 3MB, Skopje.
- Srbinovski, M. (1986). Internal manuscript "Biology"- III class-informatics-mathematics area, Tetovo.
- Srbinovski, M. (2005). Environmental Education, Prosvetnodelo, Skopje.
- External supervisor in the field of the Environmental education and education for sustainability, University of Central Europe, Budapest, 2010-
- SouthEastEuropeanUniversity –REVIEW, reviewer, 2009-
- Journal of Education in Science, Environment and Health, #156 Review, Sun, Feb 18, 2018 at 2:27 PM, [JESEH] Article Review Request.
- International Journal of Research in Environmental Science, member of editorial board, October, 2015- <https://www.arcjournals.org/international-journal-of-research-in-environmental-science/editorial-board>, 10.05.2015.
- International Journal of Climate Change Strategies and Management, invitation: Wed, Jul 6, 2016 at 1:50 PM, Manuscript ID IJCCSM-04-2016-0043 entitled "Assessment of Knowledge, Attitudes and Practices (KAP) towards Climate Change Education (CCE) among lower secondary teachers in Tehran, Impact Factor 2015: 0.708.
- Eurasia Journal of Mathematics, Science & Technology education, reviewer, 2009-

- International Journal of Sociology and Anthropology (IJSa), reviewer 2012 (12-049, 15.09.2012).
- International Journal of Environmental Application & and science”, reviewer, 2009-
- International Journal of Environmental and Science Education’, Vol. 6, No. 1, January 2011, 139-140, reviewer, <http://www.ijese.com/>
- International Journal “Educational Research and Reviews (ERR), reviewer, 11-110 (5.11.2011).
- Life Science Journal, code of the paper: B00079-lsj-part20140521, Life Science Journal-Paper Review Invitation, Fri, May 30, 2014 at 5:46 AM, <http://www.lsj-marsland.com/>.
- "New school", specialized magazine for decentralization of the education, Skopje, as a member of the editorial board.
- "Vospitnikrstopati", Magazine for contemporary education and teaching, Skopje, as a member of the editorial board.
- "Prosvetenrabortnik", Newspaper of the educational workers of the Republic of Macedonia, Skopje, as a member of the expert editorial board.
- “Prosvetnodelo”, Magazine for pedagogical issues, Skopje, reviewer.
- Member of International Advisory Board of the 9th International Conference on Hands on Science- (HSCI’2012) including 1st Children’s’ Summit on Hands on Science and Environmental Education- (HSCI-EE), 17-21 October, 2012, Antalya, Turkey, <http://www.hsci2012.org/international-advisory.asp>
- Mentorship of students for competitions at different levels (from local to national ones), more than 17 times (1985-2005).
- Mentor in the preparation of school-leaving examinations (for over 15 years).
- Murtezan Ismaili & BujarDurmishi (2006): Shoqëria dhe menaxhimi mbrojtjes së mjedisit, (Society and, management and protecting environment- in Albanian), SEEU - South-EastEuropeanUniversity, Tetovo, reviewer.
- Protection of living and work Environment, Textbook for the First Year of Secondary Education, 26-183/1, 04.02.2020, reviewer.
- Peer reviewer for the Australian Journal of Environmental Education, published by Cambridge University Press, 2020, Manuscript ID AEE-RPA-2019-0069. Invitation to Review, Apr 8, 2020, 4:21 PM.
- Supervisor: Energy objects and environment, Faculty of Technical Sciences, Engineering for protection of work and environment, 2 + 2, 4 ECT, 30 students.
- Supervisor: Fundamentals of Renewable Energy Sources, Faculty of Technical Sciences, Industrial Management, 2 + 1, 4 ECT, 1 student
- Supervisor: Fundamentals of Renewable Energy Sources, Faculty of Technical Sciences, Applied Economics and Entrepreneurship, 2 + 1, 4 ECT, 1 student.
- Supervisor: Renewable energy sources, Faculty of Technical Sciences, Applied Economics and Entrepreneurship, 2 + 1, 4 ECT, 60 students, first semester, first year, 2020/2021.
- Supervisor: Renewable energy sources, Faculty of Technical Sciences, Traffic Transport Engineering, 2 + 1, 4 ECT, 5 students, seventh semester, fourth year. 2020/2021.
- Supervisor: Renewable energy sources, Faculty of Technical Sciences, Electric Power Systems, 2 + 1, 4 ECT, 2 students, seventh semester, fourth year. 2020/2021.
- Elected Chairman of a commission to cover the cases of Prof. Vesna Markovska (Industrial Ecology and Safety and protection at work in agriculture and forestry) with a decision No 02-124/15 од 10.11.2020 of the NNS at the 62nd session held on 10.11.2020. (online)
- Preparation and introduction of new subjects of the study program Electricity and renewable energy sources: 1. Sustainable development in technology (2 + 2), 2. Renewable energy sources (2 + 2) and 3. Sustainable energy development (2+ 2).

- Preparation and introduction of new courses in the study program Sustainable design in mechanical engineering for courses (2020): Chemistry of materials
- Preparation and introduction of new subjects in the study program Mechatronics (2020): Chemistry of materials
- Preparation and introduction of new subjects in the study program Electric Power and Renewable Energy Sources (2020): Chemistry of Materials
- Preparation and introduction of new subjects of the study program Design of chemical products and processes, first cycle of the Faculty of Technological Sciences for the subjects: 1. Occupational safety, 2. Alternative energy sources, economics and ecology, 3. Environmental protection environment and 4. Environment and safety.
- Preparation and introduction of new subjects in the study program Food Technology, first cycle, at the Faculty of Technological Sciences for the subjects: 1. Occupational safety and 2. Environmental protection with ecological biotechnology.
- Preparation and introduction of new subjects in the study program Food Technology, second cycle, at the Faculty of Technological Sciences for the subject: Trends in Food Process Engineering.
- Preparation and introduction of new subjects in the study program Chemical Engineering, second cycle, at the Faculty of Technological Sciences for the subjects: 1. Process equipment and 2. Basic processes and operations in environmental engineering.
- Member of the review committee and member of the committee for defense of the doctoral dissertation "The impact of polluted air on the health of the population in Tetovo for the period 2014-2016" by the candidate Fatmir Emurllai, South East European University, 20.05.2021, The decision was made at the meeting held on April 8, 2021.
- Mentor of the diploma thesis entitled Permanent Organic Pollutants from the Organic-Chemical Industry in Skopje, candidate Marija Trpezanovska.

• 1.3. PREPARATION FOR THE PERFORMANCE OF NEW TEACHING FORMS

- Srbinovski, M. (1992). Chemical reactions of the photosynthesis- preparation for the lesson, Prosveten rabotnik, 757, 10: 1-2, Skopje
- Srbinovski, M. (2002). Introduction of the students in the teaching subject Ecology - I class, secondary school, Vospitni krstopati, 64: 36-39, Skopje
- Srbinovski, M. (2001). New approaches in the search of active methods in the school teaching, Prosveten rabotnik, 883: 14-15, Skopje
- Srbinovski, M. (1995). Active teaching in biology, III class, Measuring the blood pressure, Prosveten rabotnik: 10, Skopje
- Srbinovski, M. (1994). Let's face AIDS, preparation for the lesson, Prosveten rabotnik, 781: 13, Skopje
- Srbinovski, M. (1992). Structure of the generative system, preparation for the biology lesson, second year, Prosveten rabotnik, 32, 4-5, 1994, Skopje

1.4. ARTICLES IN THE SPECIALIZED MAGAZINES AND NEWSPAPERS AS WELL AS PARTICIPATION IN THE EDUCATIONAL RTV PROGRAMMES

- Srbinovski, M. (1996). The ecological characteristics of the person and the factors which influence them, Ekologija, 26, Skopje
- Srbinovski, M. (1992). The student between the school and the reality, Prosvetenrabotnik, 741, Skopje

- Srbinovski, M. (1996). Ecology as a science, Vospitnikrstopati, 8: 30-31, Skopje
- Srbinovski, M. (1997). The professional orientation of the young, Prosveten rabotnik, 6, Skopje
- Srbinovski, M. (1996). Eco-portrait of the NO_x, Ekologija, 25, Skopje,
- Srbinovski, M. (1992). What the text-book shouldn't be like, Prosveten rabotnik, 5, Skopje
- Srbinovski, M. (1997). Eco-portrait of the CO₂, Ekologija, 29, Skopje
- Srbinovski, M. (1997). Eco-portrait of solid particles, Ekologija, 29, Skopje
- Srbinovski, M. (1997). The alphabet of ecology, Vospitni krstopati, 11: 19-21, Skopje
- Srbinovski, M. (1996). Eco-portrait of the SO₂, Ekologija, 23: 10, Skopje
- Srbinovski, M. (1996). Review of the 1st congress of the biologists of Macedonia, Vospitnikrstopati, 6: 23, Skopje
- Srbinovski, M. (1992). School-leaving examination - need or burden, Prosvetenrabotnik: 13, Skopje
- Srbinovski, M. (2002). Environmental education - education with key importance, Prosvetenrabotnik, 892: 6/11, Skopje
- Srbinovski, M. (2002). Protective measures of the environment, Tetovskivesnik, 89-92, Tetovo
- Srbinovski, M. (1997). The young and the ecology, Nie, 2:19, Tetovo
- Srbinovski, M. (2002). The ecological consciousness and culture, in the first place, Tetovskivesnik, 88: 6, Tetovo
- Srbinovski, M. (1999). Ecological culture, Ekologija, 48, Skopje
- Srbinovski, M. (2000). Ecology and society, Ekologija, 53, Skopje
- Srbinovski, M. (1997/8). Sexual education, Ekologija, 34: 17, Skopje
- Srbinovski, M. (1992). Still in discrepancy, Prosveten rabotnik, 741: 1, Skopje
- Srbinovski, M. (1992). Class lessons in the secondary schools and their educational aims: 13, Skopje
- Srbinovski, M. (1993). The teachers in the eyes of the students, what kind of teacher am I? Prosvetenrabotnik: 4, Skopje
- Srbinovski, M. (2002). Environmental education in the educational systems of some countries, Prosvetenrabotnik, 895: 8-9, Skopje
- Srbinovski, M. (2002). The need of environmental education, Ekologija, 71, Skopje
- Srbinovski, M. (2002). Review: Scientific meeting with international participation, Contemporary pre- elementary education, states and perspectives, Prosvetenrabotnik, 898:7, Skopje
- Srbinovski, M. (2003). Education for Sustainable development in the Republic of Macedonia, Prosveten rabotnik, 905: 3, Skopje
- Srbinovski, M. (2004). Ecology and sustainable development in the draft National program for develop of the education 2005-2015, Ekologija and Prosveten rabotnik, 915, Skopje
- Five participations in RTV educational programs of Macedonian National Television - ecology and education (environmental education).

1.5. OTHER EDUCATIONAL ACTIVITIES AND RESULTS

- Member of the commission for improvement of the curriculums in the secondary education (1986).
- He was a member of the working group for realization the Strategy for sustainable development - Tetovo community, October 29, 2010.
- His class was chosen as the best one in the Republic of Macedonia in 1995/96.
- Many years he is creator of the program for the biology teachers in his school.

- He develops and improves the collaboration between the school and its surroundings.
- He was included in the educational practice and socially useful work

1.6.SEMINARS AND POSTDOCTORAL TRENING ACTIVITIES

1. Trening activity, Phytosanitary quality of plant propagation matreial, quarantine, mandatory control, Faculty of Agricultural Sciences and Food, University „Ss Cyril and Methodius”, Skopje, December 21th -22th, 2011, International Joint Master Degree in Plant Medicine (IPM), TEMPUS IV, 2009.
2. Trening activity, Biological control of plant diseases and pests, Department of Plant Protection Faculty of Agriculture and Environment, Agricultural University of Tirana, January 23th -28th, 2012, International Joint Master Degree in Plant Medicine (IPM), TEMPUS IV, 2009.
3. Trening activity, Plant Virology, Faculty of Agriculture, University of Bari „Aldo Moro”, February 27th – March 2nd, 2012, International Joint Master Degree in Plant Medicine (IPM), TEMPUS IV, 2009.
4. Trening activity, Abiotic diseases, Institute for Environment and Health, SEEU University, Tetovo, June 28th -29th, 2012, International Joint Master Degree in Plant Medicine (IPM), TEMPUS IV, 2009.
5. Trening activity, Environmental Fate and Plant Interaction of Plant Protection products, Faculty of Agriculture University of Zagreb, July 3rd -4th, 2012, International Joint Master Degree in Plant Medicine (IPM), TEMPUS IV, 2009.
6. Trening activity, Plant Protection products, Faculty of Crop Science, Agricultural University of Athens, July 16th -20th, 2012, International Joint Master Degree in Plant Medicine (IPM), TEMPUS IV, 2009.

2. SCIENCE-RESEARCH WORK

2.1. SCIENTIFIC PAPERS WITH ORIGINAL SCIENTIFIC RESULTS IN SPECIALIZED MAGAZINES AND NEWSPAPERS

- Srbinovski, M. (1997). Environmental education of the students included in PEKSNAS, Prosveten rabotnik, 845, Skopje.
- Srbinovski, M. (1997). The air pollution in the Polog Valley, Ekologija, 34, 1997, Skopje.
- Srbinovski, M. (1998). How much our students appreciate us according to the marks which we give them, (co-author), Prosveten rabotnik, 859, Skopje.
- Srbinovski, M. (1997). The school in the eyes of the best, Prosveten rabotnik: 14, Skopje.
- Srbinovski, M. (1996). The students and the conflicts, Prosveten rabotnik, 815-816, 1996, Skopje.
- Srbinovski, M. (1998). The students worried for the environment, Ekologija, 41: 14, 1998, Skopje.
- Srbinovski, M. (1993). Defects and weaknesses in the evaluation, in Evaluation of the mark, 51-56, Prosveten rabotnik, Skopje.
- Srbinovski, M. (2001). Students' opinion about environmental education, Vospitni krstopati, 52-53, Skopje.

2.2. SCIENTIFIC PAPERS WITH ORIGINAL SCIENTIFIC RESULTS IN PROCEEDINGS OF THE CONGRESS AND CONFERENCE

1. Srbinovski, M. Milenkova L. (2020). Relationship between motivation, learning strategies and students' academic achievement, 25th International scientific conference "Educational research and school practice". Motivation in education, between theory and practice, Book of abstracts. Editors: Natasa Ialic-Vucetic, Dragana Gundogan and Ana Radanovic, October 30, 2020, Institute for Educational Research, Belgrade, Serbia, Faculty of Philology of the Peoples' Friendship University in Moscow, Institute for Education Quality and Evaluation, Belgrade, Serbia p. 36-37.
2. Srbinovski M. (2020). Environmental worldview of Macedonian school students. 4th International Conference: Towards sustainable development- TSD 2020, December, 18. 2020, Skopje, p. 49.
3. Srbinovski M. (2020): Environmental education, Environmental online conference: Planet Earth Day. 22. April, 2020, 13-14:30 h, Tuzla. BiH.
4. Srbinovski M., Pollozhani A. and Ismaili M. (2019). Environmental attitudes of Macedonian school students. 3rd International Conference: Towards sustainable development- TSD 2019, October 24-25, 2019, Skopje.
5. Srbinovski, M. (2019). Students' level of environmental education in the Republic of North Macedonia, 24th International scientific conference "Educational research and school practice". Role of education in modernization of society. Book of abstracts. Editors: Jelena Stanisic and Mladen Radulovic, October 11, 2019, Teacher Education Faculty, University of Belgrade, pp. 80-81.
6. Rushan Ceka, **Mile Srbinovski**, Murtezan Ismaili, Kemajl Bislimi, Flamur Salii, (2018). Air Quality Monitoring In Pristina For The Year 2016, International Scientific Conference GREDIT'2018 – GREEN DEVELOPMENT, GREEN INFRASTRUCTURE, GREEN TECHNOLOGY, St. Cyril and Methodius, Technical Campus, Skopje, 22 – 25 March 2018, Book of abstracts, p. 135,
7. Rushan Ceka, Zymer Mrasori, Murtezan Ismaili, **Mile Srbinovski**, Kemajl Bislimi (2018). Concentrations of Pm 2.5 in Pristina Air in the last Three Years, International Conference on Environment and Natural Science (ICENS), Budapest, Hungary, 10th-11th April, 2018.
8. Pajtim Bytyci, Ferdije Etemi, Murtezan Ismaili, Shkumbin Shala, **Mile Srbinovski**, Osman Fetoshi (2017). Evaluation of Water Quality of the River Nerodime Based on Physicochemical and Biological Parameters, ISEEP-2017 VIII. International Symposium on Ecology and Environmental Problems, 4-7 October 2017, Canakkale Onsekiz Mart University, p. 180.
9. Pajtim Bytyqi, Ferdije Zhushi Etemi, Murtezan Ismaili, **Mile Srbinovski**, Osman Fetoshi & Albona Shala-Abazi (2017). The Environmental Worldview of Youth in a Secondary School in Kosovo-A Pro NEP Perspective, 5th International Conference on Waste Management, Ecology and Biological Sciences (WMEBS-2017) May 15-18, 2017, Istanbul, pp.: 140-144.
10. Ceka Rushan, **Mile Srbinovski**, Osman Fetoshi, Shkumbin Shala, Zymer Mrasori, Arbnore Bytyqi, Astrit Shala, "Air Quality Assessment in Pristina During the Period January - June 2017", THE 1st INTERNATIONAL CONFERENCE TOWARDS SUSTAINABLE DEVELOPMENT (TSD'2017) "Sustainable development in the Western Balkans: approaches, short-comings and challenges", 27-28 October 2017, Skopje, 49.
11. Pajtim Bytyqi, Ferdije Zhushi Etemi, Osman Fetoshi, Murtezan Ismaili, Linda Grapci Kotorri, Shkumbin Shala, **Mile Srbinovski**, "Water Quality Monitoring of Lepenci River Based on Heavy Metals", THE 1st INTERNATIONAL CONFERENCE TOWARDS SUSTAINABLE DEVELOPMENT (TSD'2017) "Sustainable development in the Western Balkans: approaches, short-comings and challenges", 27-28 October 2017, Skopje.
12. Pajtim Bytyqi, Ferdije Zhushi Etemi, Osman Fetoshi, Murtezan Ismaili, Linda Grapci Kotorri, Shkumbin Shala, **Mile Srbinovski** (2017). "The Concentration of Heavy Metals in Water of River

- Lepenci in Kosovo”, THE 1st INTERNATIONAL CONFERENCE TOWARDS SUSTAINABLE DEVELOPMENT (TSD’2017) “Sustainable development in the Western Balkans: approaches, short-comings and challenges”, 27-28 October 2017, Skopje, p. 36.
13. **Mile Srbinovski** & Ibraim Jonuzi (2014). Revisiting the participants’ role in environmental education in the Republic of Macedonia, Challenges of modern education: New roles of teachers, students and parents, XVII Scientific conference “Educational research and school practice” 17th October 2014, Teacher Training Faculty of Belgrade, Belgrade, pp. 82-83.
 14. **Mile Srbinovski**, Asan Idrizi, Ibraim Jonuzi (2014). Attitudes of Macedonian High School Students towards the Environment, Abstract Book of the 5th WORLD CONFERENCE on PSYCHOLOGY, COUNSELING and GUIDANCE (WCPCG 2014), May 01-03, 2014, Dubrovnik, p.79.<http://awer-center.org/WCPCG-Kopya.pdf>, 06.05.2014.
 15. **Mile Srbinovski**, Murtezan Ismaili I IbraimJonuzi (2013). Students’ environmental education level in the Macedonian secondary schools. Proceedings of the 4th Congress of Ecologists of Macedonia with International Participation, Ohrid, 12-15 October 2012, Macedonian Ecological Society, Special issue 28, Skopje, pp.: 118-123
 16. **Mile Srbinovski**(2013).Ecological Issues in the Secondary School Textbooks in the Republic of Macedonia. Proceedings of the 4th Congress of Ecologists of Macedonia with International Participation, Ohrid, 12-15 October 2012, Macedonian Ecological Society, Special issue 28, Skopje, pp.: 124-128
 17. **Mile Srbinovski** (2012). Environmental Contents in the Textbooks of the Primary and Secondary Education in the Republic of Macedonia, 9th International Conference on Hands on Science (HSCI’2012) Including 1st Children’s Summit on Hands on Science and Environmental Education (HSCI-EE), 17-21 October 2012, Antalya, Turkey, pp.: 250-256.
 18. Murtezan Ismaili, **Mile Srbinovski**& IbraimJonuzi, (2012). Factors which Determine Students’ Level of Environmental Education in the Republic of Macedonia, 9th International Conference on Hands on Science (HSCI’2012) Including 1st Childrens’ Summit on Hands on Science and Environmental Education (HSCI-EE), 17-21 October 2012, Antalya, Turkey, pp.:46-50.
 19. **Mile Srbinovski**, Murtezan Ismaili & Vullnet Zenki, (2012). Didactic Preconditions for Environmental Education in the Macedonian Secondary Schools, 4th World Conference on Educational Sciences, February 2, 2012 – February 5, 2012, University of Barcelona.
 20. Murtezan Ismaili, **Mile Srbinovski** & Zoran Sapuric (2012). Students’ Conative Component About the Environment in the Republic of Macedonia, 4th World Conference on Educational Sciences, February 2, 2012 – February 5, 2012, University of Barcelona.
 21. Ismaili, M. &**Srbinovski, M.** (2013). Public Awareness About Waste Management in the Polog Region, Waste Management and Climate Change, Conference Proceedings, Third International Conference, September 19-21. 2013, Skopje, pp: 97-100.
 22. **Srbinovski, Mile**, Murtezan Ismaili & Alajdin Abazi (2011). The Trend of the High School Students’ Level of the Environmental Knowledge in the Republic of Macedonia, 3rd World Conference on Educational Sciences, Abstract book, Bahcesehir University, Istanbul, February, 03-07, 2011, pp. 174.
 23. **Srbinovski, M.**, Erdogan, M. & Ismaili, M. (2010). Environmental Literacy in the Science Education Curriculum in Macedonia and Turkey, World conference on Educational Science, 2010, Abstract Book, 152, Istanbul, Turkey.
 24. **Srbinovski, M.**, Ismaili, M. & Abazi, A. (2010). Environmental education for sustainability across the new Macedonian curriculum, Proceedings of the 5th International

- Conference on Environmental Science and Technology held July 12-16, 2010 in Houston, The American Academy of Sciences, 373-380, Houston.
25. Abazi, A., Ismaili, M. & **Srbinovski, M.** (2009). Environmental education in Macedonian national strategy for sustainable development: promise and prospects, ACE –International conference, 2009, Osaka, 24th-25th. October, Japan, pp. 681-688.
 26. Srbinovski, M. (2003). Contemporary problems of the ecological education and the up-bringing of the pupils of primary schools of Republic of Macedonia, Proceedings, Pedagogical college, Vol. III B: 82-84, 2003, Dobrich.
 27. Srbinovski, M., Abazi, A. & Ismaili, M. (2009). Environmental Education for Sustainability in Macedonian High Schools: An analysis of new curriculum content, The 5th World Environmental Education Congress, Abstract book, ISBN: 978-0-9810463-0-3, Montreal, Canada.
 28. Srbinovski, M. (2006). The students' success in biology classes and methods and forms of teaching, Obrazovnie kvalifikacione pedagogiceskite kadri- razvitiie proekciiprez XXI vek, Sbornik ot jubilejnatanaucnakonferencia, 26-26 maj 2005, Varna, Tom I: 121-127, 2006.
 29. **Srbinovski, M.**, Palmer, J., Ismaili, M. & Abazi, A. (2007). Environmental Education in High Schools: an Analysis of New Curriculum Content, Proceedings from the Third International Conference on Environmental Science and Technology, held August 6-9 in Houston, The American Academy of Sciences, USA: (2), 441-446.
 30. Abazi, A., Ismaili, M. & **Srbinovski, M.**, (2008). Environmental Education for Sustainability in the Republic of Macedonia: Some Problems and Prospects. The Forth International Conference on Environmental Science and Technology, The American Academy of Sciences, Houston, Vol. II: 355-360.
 31. Abazi, A., Ismaili, M. & **Srbinovski, M.** (2009). Public Awareness about Waste Management In The North-West Macedonia, International Symposium on engineering and architectural sciences of Balkan, Caucasus and Turkish Republic, Isparta, Turkey, 2009, Volume III: 168-174.
 32. Abazi, A., Ismaili, M. & **Srbinovski, M.** (2009). Environmental Education for Sustainability in Macedonian High Schools, International Symposium on engineering and architectural sciences of Balkan, Caucasus and Turkish Republic, Isparta, Volume III, pp. 161-167.
 33. Srbinovski, M. (1996). The emission of the SO₂ and the morbidity of the respiratory tract diseases in the Polog Valley, 1st Congress of biologists of Macedonia, 1996, Ohrid, p.: 198.
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2.3. SCIENTIFIC PAPERS WITH ORIGINAL RESULTS IN SCIENTIFIC JOURNALS

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2. Mile Srbinovski, Leonora Çarkaj, Murtezan Ismaili (2020). Environmental Worldview: A Case Study of Young People from Kosovo, SEEU Review, vol. 14. Issue 2. pp.: 185-195, DOI: <https://doi.org/10.2478/seeur-2019-0027>, Published online: 24 Apr 2020.
3. Srbinovski M. and Jelena Stanišić (2020). Environmental worldviews of Serbian and Macedonian school students, Australian Journal of Environmental Education, 1–24, doi:10.1017/aee.2020.1, Published by Cambridge University Press, Impact factor 0.94
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10. Pajtim Bytyqi, Ferdije Zhushi Etemi, Osman Fetoshi, Murtezan Ismaili, Hazir Çadraku, Shkumbin Shala & **Mile Srbinovski** (2018). The Concentration of Heavy Metals in Water of River Lepenci in Kosovo, Int. J. Pharm. Sci. Rev. Res., 48(1), January - February 2018; Article No. 17, Pages: 75-80, ISSN 0976 – 044X.
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14. Bujar H. Durmishi, Arianit A. Reka, Murtezan Ismaili, AgimShabani, **Mile Srbinovski** (2015). Evaluation of Physico-Chemical Quality of Drinking Water with Drinking Water Quality Index in Kumanova City, Macedonia, International Journal of Innovative Studies in Sciences and Engineering Technology, Volume: 1, Issue: 1, pp.13-20.
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25. Srbinovski, M. (). An analytical and critical review of Macedonian school students' environmental education in the period 1995-2002, *God. zb., biol. Skopje*, in press.
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29. Srbinovski, M. (2000). Conative ecological constituency of pupils and students, *Zivotnasredina*, 1/2: 27-32, Skopje.
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32. Srbinovski, M. (2002). Tasks and questions in ecological school contents in school-books who interpret biological science in the primary and high schools, *Prosvetnodelo*, 3: 79-87, Skopje.
33. Srbinovski, M. (2002/03). Environmental issues in the curriculum of the upper primary classes. *Ekol. Zast. Zivot. Sred. Tom 8, Br 1-2*: 87-98, Skopje.
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36. Srbinovski, M. (2003). Environmental issues in the didactic material of the primary and secondary schools in Republic of Macedonia, *Ekologija*, Vol. 38, No. 1-2, 41-54, Beograd.
37. Srbinovski, M. (2003). Environmental issues in the secondary (gymnasium) schools curriculum, *Prosvetnodelo*, 2: 104-115, Skopje.
38. Srbinovski, M. (2003). How many new gymnasiums are really new, *Obrazovnirefleksii*, 1/2: 38-42, Skopje.
39. Srbinovski, M. (2003). Illustrations as a part of ecologically educational contents in biology text-books, *Prosvetnodelo (Educational matter)*, 1: 57-64, Skopje.
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43. Srbinovski, M. (2004). Environmental education of the student in secondary schools in the Republic of Macedonia, *Prosvetnodelo*, 2: 75-86, Skopje.
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45. Srbinovski, M. (2004). Some aspects of the students' environmental education in the Republic of Macedonia, *Natura Montenegrina*, 3: 257-268, Podgorica.
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48. Srbinovski, M. (2005). Are the basic didactical conditions for environmental education in schools fulfilled and in what scope are they fulfilled, *Prosvetnodelo*, 4: 61-67, Skopje.
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51. Srbinovski, M. (2005). Students' valuable environmental constituent from the Republic of Macedonia, *Prosvetnodelo*, 3: 67-72, Skopje.
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53. Srbinovski, M. (2006). Students' affective attitudes towards environment, *Nastavaivaspitanje-Journal of Education*, 1: 22-33, Beograd.
54. Srbinovski, M. (2007). The environmental education of the young students in the Secondary schools in Polog region, *ProsvetnoDelo*, 1:66-77, Skopje.

2.4. MONOGRAPHS

1. Srbinovski, M. (2021). Students' environmental literacy in the Republic of North Macedonia. In N. Gutvajn, J. Stanišić & V. Radović (Eds.), *Problems and Perspectives of Contemporary Education*, the International thematic monograph. Institute for Educational Research Belgrade; Faculty of Philology of the Russian University of Friendship of Peoples Moscow; Faculty of Teacher Education of the University of Belgrade, 352-373.

3. PROJECTS

- Care of the water in dynamic environment, UNESCO sub-program- 1.2.5, 1990-1991, as a secondary school teacher.
- Ecological students' workshop, Pelister: 21-25.08.2003, First children's embassy "Medjeshi", Skopje, as a manager.

- Sustainable consumption, Ministry of the science and education, Organization of the consumers of the Macedonia and Verbraucherzentrale Bundesverband Berlin (VZBV), 27-28. 02. 2004, Faculty of law "Justinian I", Skopje, as a lecturer.
- Promoting Solidarity: School Connectivity in Southeast Europe & the United States, Catholic Relief Services, 2002/2003, as a teacher.
- Training of trainers in Conflict Transformation, Karuna Center for peace building in partnership with Agency for Peace & Development, USA, as a coordinator, 2003-2005
- Cadastre of the air pollutants in the Republic of Macedonia, Ministry of town planning, civil engineering, and protection of the environment, 1994-1995, as a participant.
- Preparation of National Assessment Report on Sustainable development in the Republic of Macedonia, 2002, Skopje, as an expert-consultant.
- Project for experimental teaching - PEKSNAS, Ministry of education and physical training, 1997, Skopje, as a mentor of natural science.
- Transitional year, Ministry of education and physical training, 1998-2005, as a secondary school teacher.
- Training for Secondary School Teachers in "Integration of ICT into the Curriculum", USAID's e-Schools project, in cooperation with the Ministry of Education and Science of the Republic of Macedonia and the Bureau for Development of Education, as a participant.
- Project for modernization of the education, Ministry of education and science, Society of the pedagogues and psychologies– Veles, 2007
- Tempus IV "International joint Master degree in Plant Medicine (IPM) – Project Number: 158875 – TEMPUS – 1 -2009 – 1 – IT – TEMPUS – JPCR, A member of Project Management Committee (PMC) and/or Training Working Group (TWG).
- Mission for a feasibility study on an Environmental Education Development in the Western Balkans, Education+ Consulting SRL, Bucharest, Romania, 2008, regional consultant.
- Mission for a feasibility study on an Environmental Education Development in the Western Balkans, Regional meeting, 25.01.2008, Beograd, regional consultant.
- Strategy for waste management in the Republic of Macedonia, Draft document, public debate, 29.01.2008, MANU, Skopje
- Waste Management in the Cities with more 50.000 inhabitants, 2007-2008, Ministry of Environment and Physical Planning, coordinator.
- Possession and application of effective learning strategies for students at the Medical Faculty in Skopje, Medical Faculty in Skopje, 2020.

4. SPECIALIZED-APPLICATIONAL ACTIVITIES AND ACTIVITIES WITH LARGER INTEREST

- Vice-president of the Society of biologists of the Republic of Macedonia
- Report of the Scientific meeting "The man and environment- conditions for firm society", Institute for sociological and political -jurist researches, 2001, Skopje
- President of the Commission for the preparation of Local action environmental plan - Tetovo
- Member of the presidency of the Society of Ecologists of Tetovo
- President of the Student Holiday Association - Tetovo
- Member of the presidency of the Society of biologists of Tetovo
- Vice-president of the Association for prevention of alcoholism, nicotinic and drug addiction, Tetovo

- Included in the final examination of students from primary schools, Ministry of education and physical training, 1997/1998
- Member of the Municipal commission of education and culture
- Member of the Municipal census commission, 1995
- Seminar for expert perfection in Portoroz, 1984, Slovenia
- Seminar "Health education and education for sex health, as well as AIDS", World Health Organization, Regional office for Europe, 1995
- Member of the presidency of the Popular technique of Tetovo
- Symposium on Biomedicine, In which direction Macedonian science is heading, 31.01.2020, Jan Mitrev Clinic, Skopje.
- Standing Committee on Publishing, Culture and Sport, Decision no. 02-254/1 of 18.02.2020, member.
- Seminar: Accreditations and new study programs, 13.02.2020.
- Public hearing regarding the Information on the need to declare a part of Vodno a protected area in the category V, 11-2664 / 4, 2.05.2020.
- Seminar: Improving the skills of teachers for online teaching, Mother Teresa University - Skopje, 17-18. 09. 2020, third group, 18.09.2020.
- Chair of Session: Sustainable Planning in Context of Urbanization, Spatial Planning and Architecture, Ecology at: 4th international conference towards sustainable development (TSD 2020), "Empowering Collaborative and Prosperous Society Through Sustainable Development", December 18, 2020, Skopje
- Chair of Session: Sustainable Planning in Context of Urbanization, Spatial Planning and Architecture, Ecology at: 5th international conference towards sustainable development (TSD 2020), October 29, 2021, Skopje
- Seminar: Effective and efficient functioning of the university: quality assurance, September 1-5, 2022, Skopje.
- The final event of the 'Anti drones' project - Innovative concept for detecting, recognizing and tracking "killer drones" within the NATO Science for Peace and Security (SPS) Program, 14.09. 2022.
- Member of the Program Board of The 28th International Scientific Conference "Educational Research and School Practice" The State, Problems, and Needs of the Modern Education Community. Belgrade. 2022.