

CURRICULUM VITAE

Name of Staff: Mitko Karadelev

Profession: Professor, PhD in Biology

Date of Birth: 06/09/1959

Nationality: Macedonian



Membership in Professional Societies: MES - Macedonian Ecological Society (Member), MBS - Macedonian Biological Society (Member), MRI - European Mountain Research Initiative (Member), MMS - Macedonian Mycological Society (President), EMA - European Mycological Association (Country Representative), ECCF – European Council of Conservation of Fungi (Country Representative), ISFC – International Society for Fungal Conservation (Member), IUCN Fungi Specialist Group (Member)

Languages	Reading	Speaking	Writing
Macedonian	Mother tongue	Mother tongue	Mother tongue
English	Good level	Good level	Good level
French	Good level	Satisfactory	Satisfactory
Serbian/Croatian	Excellent	Excellent	Excellent
Bulgarian	Excellent	Excellent	Excellent

Education:

1992 Ss Cyril and Methodius University, Skopje (Macedonia); PhD in Biology, Faculty of Natural Sciences

1987 Faculty of Natural Sciences, University of Zagreb (Croatia), MSc in Botany

1984 Faculty of Biology, Ss Cyril and Methodius University, Skopje (Macedonia), BSc in Biology

Countries of Work Experience:

- Institute of Botany and Zoology at the Estonian Academy of Sciences, Tartu, Estonia (September-October 1991)
- Department of Biology at Oslo University, Norway (September-October 1994)
- National Agricultural Research Foundation, Institute of Kalamata, Greece (November and December 1999)
- Department of Mycology at Phillips University in Marburg, Germany (October 2000, 2001, 2002, May 2002, October 2004, 2005, 2006, August 2007, April and September 2008, September 2014, September 2016)
- Institute of Wooden Chemistry in Riga, Latvia (August 2002, September 2003, August 2004, September 2008, 2009)
- CBS-KNAW Fungal Biodiversity Centre, Utrecht, Netherland (November 2014)
- Faculty of Natural Sciences and Arts at Seldjuk University in Konya, Turkey (November 2003, April 2004, November 2005, May and September 2008)
- Forestry Institute, Ljubljana, Slovenia (August-September 2008)
- Department of Agricultural and Forest Sciences, University of Palermo, Italy (May 2016).

Employment Record:

<i>Date</i>	2013-2014
<i>Location</i>	Macedonia
<i>Company</i>	Ministry of Environment and Physical Planning of RM and Regional Centre for Environmental Protection (office in Skopje)
<i>Position</i>	Fungi expert
<i>Job Description</i>	Participation in preparation of Biodiversity Country Study and National Strategy and Action Plan. Conducting assessment of threats to fungal biodiversity, impact, mitigation and planning of conservation on a national level.

<i>Date</i>	April 2013- September 2014
<i>Location</i>	Albania
<i>Company</i>	The Rufford Small Grants Foundation
<i>Position</i>	Project leader
<i>Job Description</i>	In charge of the project "Establishing a Preliminary Red List of Fungi and Important Fungal Areas in Albania." Generating a Preliminary red list of fungi based on IUCN criteria, and a country map of IFAs.

<i>Date</i>	2010
<i>Location</i>	Macedonia
<i>Company</i>	UNDP/GEF
<i>Position</i>	Fungi expert
<i>Job Description</i>	Study for valorization of natural values of Jasen Multipurpose Area within the project "Strengthening the Ecological, Institutional and Financial Sustainability of Macedonia's National Protected Areas System". Responsible for fungi and lichens distribution and valorisation, impact, protection, mitigation measures and monitoring.

<i>Date</i>	2010 - 2011
<i>Location</i>	Macedonia
<i>Company</i>	The city of Skopje
<i>Position</i>	Fungi expert
<i>Job Description</i>	Study for valorization of natural values of Zeden Mt. Responsible for fungi and lichens distribution and valorisation, impact, protection, mitigation measures and monitoring.

<i>Date</i>	2009-2010
<i>Location</i>	Macedonia
<i>Company</i>	OXFAM Italia
<i>Position</i>	Fungi expert
<i>Job Description</i>	Participation in the preparation of the Study for Valorization of Natural Values in Mavrovo National Park Area within the project "Protection, Economic Development and Promotion of Eco Tourism in Mavrovo National Park." Responsible for fungi and lichens distribution and valorisation, impact, protection, mitigation measures and monitoring.

<i>Date</i>	July 2011- August 2012
<i>Location</i>	Macedonia
<i>Company</i>	The Rufford Small Grants Foundation
<i>Position</i>	Project leader
<i>Job Description</i>	In charge of the project "Establishing a Red List of Fungi and Important Fungal Areas in Macedonia." Generating a new, official list based on IUCN criteria, production of a brochure of protected and strictly protected fungi from the Red List, and a country map of IFAs.

<i>Date</i>	2010
<i>Location</i>	Macedonia
<i>Company</i>	UNDP/GEF
<i>Position</i>	Biodiversity expert
<i>Job Description</i>	Study for valorization of natural values of Jasen Multipurpose Area within the project "Strengthening the Ecological, Institutional and Financial Sustainability of Macedonia's National Protected Areas System". Responsible for fungi and lichens distribution and valorisation, impact, protection, mitigation measures and monitoring.

<i>Date</i>	2009-2010
<i>Location</i>	Macedonia
<i>Company</i>	OXFAM Italia
<i>Position</i>	Fungi expert
<i>Job Description</i>	Participation in the preparation of the Study for Valorization of Natural Values in Mavrovo National Park Area within the project "Protection, Economic Development and Promotion of Eco Tourism in Mavrovo National Park." Responsible for fungi and lichens distribution and valorisation, impact, protection, mitigation measures and monitoring.

<i>Date</i>	2009-2010
<i>Location</i>	Macedonia
<i>Company</i>	City of Skopje
<i>Position</i>	Project leader
<i>Job Description</i>	Leading the preparation of the Study for Valorization of Natural Values on Vodno Mountain. Particularly responsible for fungi and lichens distribution and valorisation, impact, protection, mitigation measures and monitoring.

<i>Date</i>	2009-2010
<i>Location</i>	Macedonia
<i>Company</i>	UNDP/GEF
<i>Position</i>	Project leader
<i>Job Description</i>	Leading the project "Information Network for Conservation of Fungal Diversity in Lake Prespa Basin Fungal conservation and public awareness raising of fungi significance for Lake Prespa basin by informing the local population on the rare and threatened species and the proper methods of collecting edible mushrooms.

<i>Date</i>	2008-2010
<i>Location</i>	Macedonia
<i>Company</i>	KfW
<i>Position</i>	Short-term fungi expert
<i>Job Description</i>	Participation in the project "Transboundary Biosphere Reserve Prespa": selection of fungi and lichen species and proposal of an appropriate monitoring system thereof in Galicica National Park.

<i>Date</i>	2007-2011
<i>Location</i>	Macedonia
<i>Company</i>	Macedonian Ecological Society (funded by Frankfurt Zoological Society)
<i>Position</i>	Fungi expert
<i>Job Description</i>	Participation in the project "Osogovo Mts. in the Balkan Green Belt" aimed at proclamation of transboundary protected area. Responsible for fungi and lichens distribution and valorisation, impact, protection, mitigation measures and monitoring.

<i>Date</i>	2007-2008
<i>Location</i>	Macedonia
<i>Company</i>	The Rufford Small Grants Foundation
<i>Position</i>	Project leader
<i>Job Description</i>	Leading the project "Conservation of Plants and Fungi in Greek Juniper Forests of the Macedonia". Compiling inventories, conducting monitoring, assessment of threats and preparation of an action plan for conservation and proposals for protection of plants and fungi.

<i>Date</i>	2007-2008
<i>Location</i>	Macedonia
<i>Company</i>	Geomap doo Skopje
<i>Position</i>	Fungi expert – collaborator
<i>Job Description</i>	Participation in the preparation of the "Study for valorization of Natural Values of Alshar and Proclamation of Protected Area," responsible for fungi and lichens distribution and valorisation, impact, protection, mitigation measures.

<i>Date</i>	2007-2007
<i>Location</i>	Macedonia
<i>Company</i>	Fund for National and Regional Roads
<i>Position</i>	Fungi expert
<i>Job Description</i>	Participation in the EIA Study for E75 Highway, Demir Kapija-Smokvica section. Responsible for description and valorisation of habitats and fungi species, impact and mitigation measures in construction and operation phases, and monitoring plans.

<i>Date</i>	2006-2008
<i>Location</i>	Macedonia-Albania
<i>Company</i>	Macedonian Ecological Society (in co-operation with Euronatur - Germany; funded by German Agency for Nature Protection and MAVA Foundation)
<i>Position</i>	Fungi expert
<i>Job Description</i>	Participation in the project "Jablanica-Mali e Shebenikut - Transborder National Park." Responsible for fungi and lichens distribution and valorisation, impact, protection, mitigation measures and monitoring.

<i>Date</i>	2006-2009
<i>Location</i>	Macedonia
<i>Company</i>	Macedonian Ecological Society (in co-operation with Plantlife International; funded by MAVA Foundation)
<i>Position</i>	Fungi expert
<i>Job Description</i>	Participation in the project "Identification and Protection of Important Plant Areas in Macedonia." Generating a list of rare and protected fungi species based on IPA criteria, and production of a brochure and map of IPAs.

<i>Date</i>	2005-2006
<i>Location</i>	Macedonia
<i>Company</i>	Ski Centre Kozhuf
<i>Position</i>	Fungi expert
<i>Job Description</i>	Participation in the preparation of the Ski Center Kozhuf - Environmental Impact Assessment Study. In charge of description and valorisation of habitats and fungi species, impact and mitigation measures in construction and operation phases, and monitoring plans.

<i>Date</i>	2005-2006
<i>Location</i>	Skopje, Macedonia
<i>Company</i>	Kowi, Gazi Baba Municipality, Skopje
<i>Position</i>	Fungi expert
<i>Job Description</i>	Participation in development of Local Environmental Action Plan for Gazi Baba Municipality, Skopje. Responsible for fungi-related issues; participation in the planning process for environmental protection and nature conservation on local level.

<i>Date</i>	2004-2004
<i>Location</i>	Macedonia
<i>Company</i>	The Regional Environmental Centre for Central and Eastern Europe, Szentendre, Hungary
<i>Position</i>	Project leader
<i>Job Description</i>	Leading the project Sustainable Use of Medicinal Plants and Fungi, as an Alternative for Improving the Living Standard in Mariovo Region. Specifically, organising the education on the proper methods of collecting edible mushrooms and economically relevant plants.

<i>Date</i>	2002-2004
<i>Location</i>	Macedonia
<i>Company</i>	Ministry of Environment and Physical Planning of RM
<i>Position</i>	Fungi expert
<i>Job Description</i>	Participation in preparation of Biodiversity Country Study and National Strategy and Action Plan. Conducting assessment of threats to fungal biodiversity, impact, mitigation and planning of conservation on a national level.

<i>Date</i>	2002
<i>Location</i>	Macedonia
<i>Company</i>	Aura Invest, Skopje
<i>Position</i>	Fungi expert
<i>Job Description</i>	Participation in the preparation of an EIA study for impacts of water pipeline construction within the project for additional supply of water to Lake Dojran - pipeline Gjavato-Dojran. In charge of description and valorisation of forest associations and fungi species, impact and mitigation measures in construction and operation phases, and monitoring plans.

<i>Date</i>	2001-2003
<i>Location</i>	Macedonia
<i>Company</i>	Swiss Agency for Development and Cooperation
<i>Position</i>	Fungi expert
<i>Job Description</i>	Participation in the preparation of Management Plan of Pelister National Park in charge of fungi distribution, evaluation, impact, protection, mitigation measures and monitoring.

<i>Date</i>	2001
<i>Location</i>	Macedonia, Montenegro, Croatia
<i>Company</i>	The Regional Environmental Centre for Central and Eastern Europe, Szentendre, Hungary
<i>Position</i>	Country representative
<i>Job Description</i>	Partner in the project "Informational Network for Diversity and Protection of Macromycetes in South-Eastern Europe". Responsible for fungal conservation and raising of awareness of fungi significance by informing the local public on the rare and threatened species in Macedonia and the proper methods of collecting commercial species.

Scientific projects

a. National Projects

1. Complex Ecological Research in Quercetum frainetto-cerris macedonicum (Oak Forest) in Galicica National Park. Assignment: project collaborator; period of assignment: 1986-1991, Macedonian Ministry of Science and Education;
2. Complex Ecological Research in Calamintho grandiflorae - Fagetum (Beech Forest) in Mavrovo National Park. Assignment: project collaborator; period of assignment: 1997-2000, Macedonian Ministry of Science and Education;
3. MACOMO – Macedonian Collection of Microorganisms. Assignment: project leader; period of assignment: 1999-2002, Macedonian Ministry of Science and Education;
4. Identification of Human Mycetisms Caused by Toxic Macromycetes and Identification of Proper Therapy. Assignment: project leader; period of assignment: 2000-2003, Macedonian Ministry of Science and Education;
5. Mapping of Macromycetes in the Republic of Macedonia. Assignment: project leader; period of assignment: 2006-2009, Macedonian Ministry of Science and Education;
6. Quality and Distribution of Wild Consumable Macromycetes in the Republic of Macedonia. Assignment: project collaborator; period of assignment: 2006-2009, Macedonian Ministry of Science and Education.

b. International Projects

1. Macromycetes Diversity in Molika Pine Stands (*Pinus peuce* Grieseb.) in the Republic of Macedonia. Assignment: project collaborator; period of assignment: 1999-2002 (Macedonian Ministry of Science and Education and International Burro, Bon, Germany);
2. Mapping and Monitoring Macromycetes in Europe. Assignment: project collaborator; period of assignment: 2001-2003. ECCF – European Council for Conservation of Fungi - http://www.wsl.ch/eccf/Guidance_Fungi.pdf
3. Macromycetes Diversity in Juniper Stands (*Juniperus excelsa* and *J. foetidissima*) in the Republic of Macedonia and the Republic of Turkey. Assignment: project collaborator; period of assignment: 2002-2005, Macedonian Ministry of Science and Education and TUBITAK;
4. FP5 project called WOODPRO, Integration of the Latvian State Institute of Wood Chemistry in the European Research Area; Working Package: Biodegradation of Lignocellulose by Wood-Rotting Fungi. Assignment: project collaborator; period of assignment: 2003-2006. Contract N QLK5-CT-2002-30360. http://cordis.europa.eu/data/PROJ_FP5/ACTIONeqDndSESSIONeq112482005919ndDOCeq1571ndTBLeqEN_PROJ.htm
5. Protected Forest Area in Europe, within COST Action E 27 PROFOR. Assignment: representative of Macedonia; period of assignment: 2003-2006; http://bfw.ac.at/020/profor/pdf/country/coste27_Macedonia.pdf
6. Anticarcinogenic and Antiatherogenic Activity of Sporocarp Extract from Selected Taxa, Typical of the Balkan Peninsula Region in Correlation to the Phylogenetic Position of Source Fungi. Assignment: project collaborator; period of assignment: 2006-2008, Macedonian and Slovenian Ministries of Science and Education;
7. Macromycetes Diversity in Fir Forests (*Abies borisii regis* and *Abies cilicica*) in the Republic of Macedonia and Republic of Turkey and their Comparison. Assignment: project collaborator; period of assignment: 2007-2008, Macedonian Ministry of Science and Education and TUBITAK;
8. FP6 project called EDIT Network of Excellence, Work package (WP) 7 of the 'European Distributed Institute of Taxonomy', Assignment: expert; period of assignment: 2007 - <http://www.e-taxonomy.eu/>
9. FP7 project called WOOD-NET; Implementation of Research Potential of the Latvian State Institute of Wood Chemistry in the European Research Area (WOOD-NET). Assignment: project collaborator; period of assignment: 2008-2010, financed by European Commission – http://cordis.europa.eu/fetch?CALLER=FP7_PROJ_EN&ACTION=D&DOC=17&CAT=PROJ&QUERY=011e643b6b3b:09b0:7692d9c8&RCN=86652
10. COST Action IE 061 WoodCultHer (2009-2010). Assignment: lecturer, <http://www.woodculther.com/wp-content/uploads/2009/09/Uwe-Noldt1.pdf>
11. Hypogeous Fungi (Truffles) in the Republic of Macedonia - Diversity and Distribution in Correlation with their Molecular Phylogenetic Position. Assignment: project collaborator; period of assignment: 2013-2014, Macedonian and Slovenian Ministries of Science and Education.

Publications relevant to the project activities (see: <http://macfungi.webs.com>):

Books

1. Melovski, Lj., Matevski, V., Kostadinovski, M., Karadelev, M., Angelova, N., E. Radford (2010). Important Plant Areas in the Republic of Macedonia, MES, Skopje, pp. 1-128.
2. Melovski, Lj., Hristovski, S., Melovski, D., Kolcakovski, D., Veleviski, M., Angelova, N., Levkov, Z. & M. Karadelev (2010). Natural Values of Shar Planina Mountain, MES, Skopje, pp. 1-81 (in Macedonian).
3. Karadelev, M., Matevski, V., Kostadinovski, M. & Rusevska, K. (2007). Handbook for identification of higher plants and fungi included in tariff system (decision D4) in the Republic of Macedonia. MMS, Skopje, pp.1-100 (in Macedonian).
4. Perić, B., Karadelev, M. & Tkalčec, Z. (2001). Endangerment and protection of fungi in Montenegro, Macedonia and Croatia. Crnogorski mikološki centar Podgorica, pp. 1-105.
5. Karadelev, M. (2001). FUNGI MACEDONICI – GABITE NA MAKEDONIJA. Makedonsko mikolosko drustvo. Skopje. pp. 1-299 (in Macedonian).
6. Karadelev, M. (1995). Lignicolous fungi on Kozhuf Mountain. Ucilisten centar "Josif Josifovski", Gevgelija, 5-45 (in Macedonian).

Scientific papers

1. Murati, E., Hristovski, S., Melovski, Lj. & Karadelev, M. HEAVY METALS CONTENT IN AMANITA PANTHERINA IN A VICINITY OF THE THERMO-ELECTRIC POWER PLANT OSLOMEJ, REPUBLIC OF MACEDONIA. Fresenius Environmental Bulletin 24(5), May 2015.
2. Bauer B. & Karadelev M. (2014). MEDICINAL MUSHROOMS AND THERAPY: TRANSLATING A TRADITIONAL PRACTICE INTO THE WESTERN MEDICINE. Proceedings of the 8th Conference on medicinal and aromatic plants of Southeast European Countries (CMAPSEEC). May 19-22, 2014, Durrës, Albania, pages 67-75.
3. Ivanova E., Atanasova-Pancevska N., Karadelev M., Bogdanov J., Kungulovski Dz. (2014). EVALUATION OF THE ANTIFUNGAL ACTIVITIES OF MACEDONIAN WILD MUSHROOM EXTRACTS AGAINST SELECTED FUNGAL STRAINS. Proceedings of the 8th. Conference on medicinal and aromatic plants of Southeast European Countries (CMAPSEEC). May 19-22, 2014, Durrës, Albania, pages 193-200.
4. Nikolovska Nedelkoska D., Tusevski O., Rusevska K., Gadzovska Simic S., Karadelev M. CORRELATION BETWEEN ANTIOXIDANT CAPACITY AND PHENOLIC CONTENTS OF SELECTED BOLETS FROM MACEDONIA. Horizons, 2014, *in press*.
5. Nikolovska Nedelkoska D., Atanasova-Pancevska N., Amedi H., Veleska D., Ivanova E., Karadelev M., Kungulovski Dz.. SCREENING OF ANTIBACTERIAL AND ANTIFUNGAL ACTIVITIES OF SELECTED MACEDONIAN WILD MUSHROOMS. Journal for natural sciences, Matica Srpska Novi Sad, No 124, 333-340, 2013.
6. Nikolovska Nedelkoska D., Pavlovska G., Damjanovski D., Karadelev M. MINERAL CONTENT OF WILD EDIBLE MACROFUNGI *LAETIPORUS SULPHUREUS* AND *SUILLUS FLURYSII* FROM MACEDONIA. Scientific works Vol. LX „Food science, engineering and technology 2013“, Plovdiv, 2013.
7. Karadelev, M., Kotevska, L. (2013). HYPHODERMA ETRURIAE (MERULIACEAE, BASIDIOMYCOTA): A RARE CORTICIOID FUNGUS COLLECTED IN MACEDONIA. Phytologia Balcanica 19 (1): 3 – 5, Sofia, 2013.
8. Martín, M. P., Rusevska, K., Dueñas, M. & M. Karadelev. (2013). BATTARREA PHALLOIDES IN MACEDONIA: GENETIC VARIABILITY, DISTRIBUTION AND ECOLOGY. Acta Mycologica. 48 (1): 113–122. doi: 10.5586/am.2013.013
9. Karadelev, M., Rusevska, K. & O. Avramovski. (2013). LENZITOPSIS OXYCEDRI (THELEPHORACEAE, BASIDIOMYCOTA): NEWLY RECORDED FOR THE BALKAN PENINSULA. Mycotaxon. 123: 369-373. IF=0.821. <http://dx.doi.org/10.5248/123.369>
10. Karadelev, M., Rusevska, K. & V. Cicimov (2012). DISTRIBUTION AND ECOLOGY OF GENUS AMANITA (AMANITACEAE) IN THE REPUBLIC OF MACEDONIA. Glas. Republ. Zavoda Zašt. Prirode. Podgorica.
11. Irbe, I. Karadelev, M., Andersone, I. & B. Andersons. (2012). BIODETERIORATION OF EXTERNAL WOODEN STRUCTURES OF THE LATVIAN CULTURAL HERITAGE. Journal of Cultural Heritage., doi: 10.1016/j.culher.2012.01.016 (in press) IF=1,162
12. Kasom, G. & M. Karadelev. (2012). SURVEY OF THE FAMILY RUSSULACEAE (AGARICOMYCETES, FUNGI) IN MONTENEGRO. Acta Bot. Croat. 71 (2), 1–14, 2012. IF=0,386
13. Doğan, H. H., Karadelev, M., Işiloğlu, M. (2011). MACROFUNGAL DIVERSITY ASSOCIATED WITH THE SCALE-LEAF JUNIPER TREES, JUNIPERUS EXCELSA AND J. FOETIDISSIMA, DISTRIBUTED IN TURKEY. Turk J Bot 35: 219-237. IF=0,779

14. Doğan, H.H., Karadelev, M., Rusevska, K. & S. Aktaş. (2011). NEW RECORDS OF CORTICIOID FUNGI IN TURKEY. *Mycotaxon*. Vol. 116, pp. 421–430. IF=0,752
15. Chavdarova, S., Kajevska, I., Rusevska, K., Grebenc, T. & M. Karadelev. (2011). DISTRIBUTION AND ECOLOGY OF HYPOGEOUS FUNGI (EXCLUDING TUBER) IN THE REPUBLIC OF MACEDONIA. *Biol. Macedonica*. Skopje, Macedonia.
16. Irbe, I., Karadelev, M. & B. Andersons. (2010). QUALITATIVE-QUANTITATIVE ANALYSIS OF WOOD-INHABITING FUNGI IN EXTERNAL WOODEN STRUCTURES OF THE LATVIAN CULTURAL HERITAGE. IRG/WP 10-YYXXX, Stockholm, Sweden.
17. Dogan, H., H. & M. Karadelev. (2010). THE FIRST RECORD OF VELUTICEPS BERKELEYI (BASIDIOMYCETES) IN THE MEDITERRANEAN. *Mycology & Phytopathology*, 44 (5): 381 - 386.
18. Karadelev, M., Rusevska, K & L. Taukcieva. (2010). DIVERSITY AND ECOLOGY OF MACROMYCETES ON OGRAZDEN MOUNTAIN, REPUBLIC OF MACEDONIA. *Biol. Macedonica*.
19. Karadelev, M. & K. Rusevska. (2010) BERN CONVENTION FUNGI CANDIDATES FROM MACEDONIA I (BOLETUS DUPAINII, PHYLLOPORUS RHODOXANTHUS AND SUILLUS SIBIRICUS SSP. HELVETICUS). *Biol. Macedonica*.)
20. Dogan, H., H. & M. Karadelev. (2010): FIRST RECORD OF SUBULICISTIDIUM LONGISPORUM IN TURKEY. *Turk. J. Bot.*
21. Karadelev, M., Rusevska, K & L. Taukcieva. (2009). DIVERSITY AND ECOLOGY OF FUNGI IN MONOSPITOVO MARSH, REPUBLIC OF MACEDONIA. *Biol. Macedonica*.
22. Dogan, H., H. & M. Karadelev. (2009): VELUTICEPS BERKELEYI (BOREOSTEREEACEAE, BASIDIOMYCETES), NEW WOOD-DECAY FUNGUS IN EUROPE. *Turk. J. Bot.*
23. Sulejmani, S. & Karadelev, M. (2009). DIVERSITY AND ECOLOGY OF MACROMYCETES (BASIDIOMYCETES AND ASCOMYCETES) IN THE MAVROVO NATIONAL PARK. *Annual of the Faculty of Natural Science and Mathematics, Prishtina, Kosovo*.
24. Dogan, H., H. & M. Karadelev. (2009). XEROMPHALINA JUNIPERICOLA A RARE SPECIES NEW TO SOUTHEASTERN EUROPE. *MYCOTAXON* vol.110 pp.247-251.
25. Karadelev, M., Rusevska, K. & K. Stojkoska. (2009). FIRST DATA OF MYCODIVERSITY ON JABLANICA MOUNTAIN. *Proceedings of III Congress of Ecologists of the Republic of Macedonia with International Participation*. Struga, 06-09.10.2007. *Macedonian Ecological Society, Skopje, Macedonia*. pp. 175–181.
26. Karadelev, M., Rusevska, K. & S. Stojanovska. (2009). ECOLOGY AND DISTRIBUTION OF GENUS PHELLINUS (HYMENOCHAETACEAE) IN THE REPUBLIC OF MACEDONIA. *Proceedings of III Congress of Ecologists of the Republic of Macedonia with International Participation*. Struga, 06-09.10.2007. *Macedonian Ecological Society, Skopje, Macedonia*. pp. 197–207.
27. Karadelev, M., Rusevska, K. & K. Stojkoska. (2009). DISTRIBUTION AND ECOLOGY OF THE GASTEROMYCETE FUNGI – ORDERS PHALLALES AND SCLERODERMATALES IN THE REPUBLIC OF MACEDONIA. *Proceedings of III Congress of Ecologists of the Republic of Macedonia with International Participation*. Struga, 06-09.10.2007. *Macedonian Ecological Society, Skopje, Macedonia*. pp. 208–216.
28. Karadelev, M., Sylejmani, S. & E. Murati. (2009). ECOLOGY AND DISTRIBUTION OF MACROMYCETES (BASIDIOMYCOTA AND ASCOMYCOTA) IN QUERCETUM FRINETTO-CERRIS MACEDONICUM ASSOCIATION ON DOBRA VODA MOUNTAIN. *Proceedings of III Congress of Ecologists of the Republic of Macedonia with International Participation*. Struga, 06-09.10.2007. *Macedonian Ecological Society, Skopje, Macedonia*. pp. 217–223.
29. Karadelev, M. & K. Rusevska. (2009). ECOLOGY AND DISTRIBUTION OF SPECIES FROM GENUS TULOSTOMA (GASTEROMYCETES) IN THE REPUBLIC OF MACEDONIA. – In: Ivanova, D. (ed.), *Plant, fungal and habitat diversity investigation and conservation*. *Proceedings of IV Balkan Botanical Congress, 20–26 June 2006*. Sofia, Bulgaria. pp. 437–440. <http://res0.esnips.com/doc/de47e731-43bb-4db5-af53-6de22813f51f/082-Karadelev--Rusevska---Ecology-and-distribution-of-Tulostoma>
30. Karadelev, M. & S. Spasikova. (2009). SECOND CONTRIBUTION TO HALLUCINOGENIC FUNGI IN THE REPUBLIC OF MACEDONIA. – In: Ivanova, D. (ed.), *Plant, fungal and habitat diversity investigation and conservation*. *Proceedings of IV Balkan Botanical Congress, 20–26 June 2006*. Sofia, Bulgaria. pp. 441–449. <http://www.scribd.com/doc/7056169/2nd-Contribution-to-Hallucinogenic-Fungi-in-Macedonia>
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