

PERSONAL INFORMATION

Rade Rusevski



Ijubica Georgieva 9, Skopje, R. of N Macedonia,

☎ 00389023115277 📠 0038975249150

✉ rusevski@fzh.ukim.edu.mk raderusevski@yahoo.com


Sex M | Date of birth 20.02.1965 | Nationality Macedonian

JOB APPLIED FOR
POSITION
PREFERRED JOB
STUDIES APPLIED FOR
PERSONAL STATEMENT

WORK EXPERIENCE

[Add separate entries for each experience. Start from the most recent.]

from: 01.01.2014

Full professor in the field of phytopathology

Faculty of Agricultural Sciences and Food - Skopje, Bul. Alexander the Macedonian bb, 1000 Skopje
<http://www.fzh.ukim.edu.mk/en/>

from: 01.01.2009 – 01.01.2014

Associate professor in the field of phytopathology

Faculty of Agricultural Sciences and Food - Skopje, Bul. Alexander the Macedonian bb, 1000 Skopje
<http://www.fzh.ukim.edu.mk/en/>

from: 2004-2009

Assistant professor in the field of phytopathology.

Faculty of Agricultural Sciences and Food - Skopje, Bul. Alexander the Macedonian bb, 1000 Skopje
<http://www.fzh.ukim.edu.mk/en/>

from: 2008-2009

Senior researcher in the field of phytopathology

PSI Agricultural Institute - Skopje, Bul. Alexander the Macedonian bb, 1000 Skopje.
<https://zeminst.edu.mk/>

from: 2003-2008

Associate researcher in the field of phytopathology

PSI Agricultural Institute - Skopje, Bul. Alexander the Macedonian bb, 1000 Skopje.
<https://zeminst.edu.mk/>

from: 1995-2003

Assistant in the field of phytopathology.

PSI Agricultural Institute - Skopje, Bul. Alexander the Macedonian bb, 1000 Skopje.
<https://zeminst.edu.mk/>

from: 1990-1993

Assistant in the field of phytopathology.

Faculty of Agricultural Sciences and Food - Skopje, Bul. Alexander the Macedonian bb, 1000 Skopje
<http://www.fzh.ukim.edu.mk/en/>

EDUCATION AND TRAINING

1996-2002

Diploma of PhD Doctor of biotechnical sciences (Phytopathology, plant virology)
Faculty of Agriculture, University in Belgrade, Belgrade, Yugoslavia, 2002

1991-1995

Diploma of MSc. Master of Agricultural Science, (Phytopathology, plant virology)
Faculty of Agriculture, University St. Cyril & Methodius, Skopje, Macedonia; 1995

1984-1989

Bachelor of Science, Diploma of graduated agricultural engineer, specialization in crop production
Faculty of Agriculture, University St. Cyril & Methodius, Skopje, Macedonia; 1989

TRAINING

18.01.2011-20.01.2011	IGREF, Forestry Research Institute, Thessaloniki, Republic of Greece
14.11.2011-17.11.2011	Agrobiointitute, Софија, Sofia, Republic of Bulgaria
3 times (5-7 days) during 2005	Protocols for integral pest management for the region of former Yugoslavia countries, 2005, Bari, Italija, Institute for South and Mediterranean Crops, Bari, Italy
07. 09-17.09.2004	Adaptation of agricultural quality standards and norms to EU regulations. Implications for plant protection and plant health. Capacity Building International, Germany (InWent); Leipzig-Munchen; Germany
1-15.06.2000	Purification of plant viruses, especially Tospoviruses , Faculty of Agriculture, Belgrade, Zemun
5-10.05.1995	ELISA protocol for plant virus detection, 1995, Agricultural Institute, Maribor, Slovenia

PERSONAL SKILLS

Mother tongue(s) Macedonian

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1/C2	C1/C2	C1/C2	C1/C2	C1/C2
Serbian	C1/C2	C1/C2	C1/C2	C1/C2	C1/C2
Croatian	C1/C2	C1/C2	C1/C2	C1/C2	C1/C2
Bulgarian	A1/A2	A1/A2	A1/A2	A1/A2	A1/A2

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

Communication skills Excellent verbal and written communication skills with co-workers and students. More than 30 years of experience as a teaching and scientific worker in the field of plant health, especially in the field of phytopathology and more specifically the scientific discipline - plant virology

Organisational / managerial skills

- Member of the National Council for Higher Education and Scientific Research Activity (2021-2025);
- Member of the Council for the III cycle of studies at UKIM - Skopje (2023-2026);
- Head of the third cycle of university studies of FASF at UKIM in Skopje (since 2018);
- Head of the Institute for Plant Protection and Agricultural Techniques (from 2013-2017);
- Member of the Dean's Office of FASF at UKIM in Skopje (from 2013-2017);
- Head of the second cycle of university studies at FASF at UKIM in Skopje (from 2013-2017);
- Member of the expert team of EFSA (European Food Safety Authority), (from 2008-2017);
- Member of Management Committee for *Phytophthora: FPS Action FP0801* (COST: (Established and Emerging *Phytophthora*: Increasing Threats to Woodland and Forest Ecosystems in Europe);
- President of the Commission for the Approval of Plant Protection Products at the Ministry of Agriculture and Forestry (from 2014-2017);
- Member of the Commission for the Approval of Plant Protection Products at the Ministry of Agriculture (2010-2014);
- Member of a large number of commissions for drafting laws and rule books for the needs of the MAFWE;
- Assistant Director in the Department of Fruit Growing at JNU Agricultural Institute Skopje (2003-2008);
- Member of the committee for drafting national strategy to the plant medicine;
- Member of the MAFWE's committee for making different monitoring programs in Republic of Macedonia, related to plant medicine;
- Member of the MAFWE's committee for making quarantine lists in Republic of Macedonia related to plant medicine;
- Secretary of the Association for the Protection of Plants of R. Macedonia (2002-2004; 2008-2012);
- Member of the Organizational Board for organizing symposiums, congresses, etc. (1989, 1990, 1991, 1992, 1993, 1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009). 10, 2012, 2015, 2017);
- Member of the Association for the Protection of Plants of R. Macedonia (since 1989);
- Member of the Serbian Plant Protection Society (since 2000);
- Internal expert in the commission for Monitoring, Prognostication and Diagnosis of Harmful Organisms at the Ministry of Health (1996-2007, 2022, 2023, 2024);
- Professional associate, expert or participant in projects and applications in VOKA, GTZ, MAASP, etc. offices and in associations of farmers and agricultural producers.

Job-related skills

- Published capsid protein gene sequences (partial characterization - capsid protein gene, partial cds.), at the National Center for Biotechnology Information (NCBI), 2018:
 - Accession number KY549365 - NCBI, 2018: Molecular characterization of AAMV in R. Macedonia. Bandjo Oreshkovikj,K., Rusevski,R. and Kuzmanovska,B.
 - Accession number KY985404 - KY985421 - NCBI, 2018: Molecular characterization of Cucumber mosaic virus in the Republic of Macedonia. Bandjo Oreshkovikj,K., Rusevski,R. and Kuzmanovska,B.
 - Accession number MF000699 - MF000701 - NCBI, 2018: Molecular characterization of Potato Virus Y in R. Macedonia. Bandjo Oreshkovikj,K., Rusevski,R. and Kuzmanovska,B;
- Training activity in plant virology at the Faculty of Agriculture in Bari (Facylty of Agriculture, University of Bari Aldo Moro), as part of the international project: International joint master degree in plant medicine. Tempus (EC) (2009-2012)
- Many years of experience in performing health control of plants, introduction and application of laboratory methods in phytopathology, biological tests of fungicides, creation and introduction of new technologies in plant production as support for plant health, etc.
- Technological improvement for micro propagation of substrates intended for the production of fruit seedlings of the stone, apple and strawberry type, in accordance with the objectives of the pre-base and base certification (2006-2007);
- Development and introduction of new technology for the production of virus-free repro material from sensitive plum varieties (2006-2008);
- Development and introduction of new technology for production and development of container hazelnut seedlings (2005-2006);
- Development and introduction of a new technology for growing pepper in protected areas (controlled stem growth) (2002-2005);
- Report on the presence of *B. tabaci* in gerbera in Gevgelija (R Macedonia) (2005);
- Report for the first presence of AMV in apple in R Macedonia (2005);
- Notification of a new serogroup III tospovirus (INSV) in R Macedonia (2004);
- Suppression of enphytocia from TSWV in the Gevgelija region (R Macedonia) (1999-2002);
- Report of the presence of TRSV in some varieties of tobacco in R Macedonia (1999-2000);
- Application of a new vector of tospoviruses (*Frankliniella occidentalis*) in Macedonia (1995);
- Good knowledge of European regulations in the field of plant health and in the field of plant protection products

Digital competence

SELF-ASSESSMENT

Information processing

Communication

Content creation

Safety

Problem solving

INDEPENDENT USER

INDEPENDENT USER

INDEPENDENT USER

INDEPENDENT USER

INDEPENDENT USER

Levels: Basic user - Independent user - Proficient user

[Digital competences - Self-assessment grid](#)

Replace with name of ICT-certificate(s)

- good command of office suite (word processor, spread sheet, presentation software)
- good command of photo editing software gained as an amateur photographer

Other skills

Replace with other relevant skills not already mentioned. Specify in what context they were acquired. - sport

Driving licence

Replace with driving licence category/-ies.:
B

ADDITIONAL INFORMATION

Scientific research activity - mentorships

- Doctoral dissertation mentor: "Study of *Botrytis cinerea* Pers. - the cause of the gray rot of the tomato in protected areas and measures for its suppression", prepared by Dr. Biljana Kuzmanovska and defended at FASF, at UKIM (2011);
- External mentor Mentor of doctoral dissertation: "Phloem-limited pathogens in grapevines in the Republic of Macedonia", prepared by Dr. Emilia Kostadinovska and defended in FA at UDG (2014);
- Doctoral dissertation mentor: "Molecular characterization of CMV, AAMV and PVY in pepper grown outdoors in R. Macedonia", prepared by Dr. Katerina Bandzo Oreshkovic and defended at FZNH, at UKIM (2015);
- Mentor of master's thesis: "Emergence of the cucumber fungus *Erysiphe cichoracearum* DC." in greenhouse conditions and its suppression", prepared by Jovanka Kostovska Marinovska, and defended at FASF, at UKIM (2009);
- Mentor of master's thesis: "Suppression of the causative agent of the ash borer *Uncinula necator* (Schwabe.) Burrill in the vines in the Gevgelija-Valandovo vineyard using fungicides from the Annex 1 list", prepared by Roberta Jancheva, M.Sc. and defended at FASF, at UKIM (2012);
- Master's thesis mentor: "Efficiency of fungicides with different mechanism of action in the control of *Monilinia laxa* in peach", prepared by Verica Arnautovska, M.Sc. and defended at FASF, at UKIM (2016);
- Master's thesis mentor: "Suppression of *Botrytis cinerea* and *Uncinula necator* in grapevines in the Tikvesh and Skopje regions", prepared by Vasko Manev, M.Sc. and defended at FASF, at UKIM (2018);
- Mentor of specialist paper: "Possibility of suppressing *Botrytis cinerea* - the cause of gray rot of tomato with the competitor species - *Bacillus subtilis*", made by spec. Valentina Smilevska and defended at FASF, at UKIM (2015).

Project participation

Date	Funder	Position	Description
2023-2024	SANTE/2022/EA-OP/0001	Expert	Capacity building of veterinary and plant health services in the Western Balkans
2019-2020	EuropeAid/139253/DH/SER/MK	Expert	Improved implementation of animal health, food safety and phytosanitary legislation and corresponding information systems.
2014-2017	SCOPES	Expert	Invasive chestnut diseases in the Balkans and Georgia - epidemiological research and management options.
2014-2015	The European Union IPA TAIB 2009 Programme	Expert	Capacity Building of the Competent Authorities for Food Safety, Veterinary and Phytosanitary Policy
2012-2017	IAEA	Expert	Characterization and utilization of advanced wheat mutant lines for food and feed.
2012	Ministry of Agriculture, Forestry and Water Economy (MAFWE)	Expert	Fertirrigation and technology controlled growth of peppers to increase the yield and environmental protection
2010-2012	SEERA Net plus	Expert	Diversity of invading <i>Phytophthora spp.</i> plant pathogen in agro and forest ecosystems in Southeast Europe.
2009-2012	Tempus (EC)	Expert	International joint master degree in plant medicine.
2007-2011	IAEA	Expert	Evaluation of natural and mutant genetic diversity in cereals using nuclear and molecular techniques.
2010-2012	COST	Expert	Established and Emerging <i>Phytophthora</i> : Increasing Threats to Woodland and Forest Ecosystems in Europe.
2005-2006	Ministry of Science and Education	Project Manager	Micro propagation of prune and pome rootstock species and strawberry varieties. Bilateral (Macedonia-Bulgaria).
2004-2005	Ministry of Science and Education	Expert	Improving the production of vegetables, fruits and vines through a system of sustainable agricultural production in 5 Balkan countries. MSE-Macedonia, Italy.
2004-2005	GTZ	Project Manager	Production of pepper with ramifications on two main stems - a new technology that can ensure higher standards in improving health, productivity and quality of pepper in Macedonia.
2004-2006	Ministry of Science and Education	Expert	Vegetative propagation of fruit rootstock and grape vine and selection of varieties.
2003-2004	GTZ	Project Manager	Improving the health, productivity and quality of pepper in Pelagonia region.
2002-2003	GTZ	Project Manager	Production of virus free pepper from variety Kurtovska kapija in the Strumica region.
2000-2002	Ministry of Science and Education	Expert	Updating the assortments and the study of biological - commercial properties of some economically important fruit species and getting healthy planting material (Bilateral, Macedonia-Bulgaria).
2000-2001	Ministry of Science and Education	Expert	Reasons for the drying and decay of the grapes at variety Burgundy black and opportunities for protection and prevention of further spread.
1999-2001	World Bank	Expert	Integral protection of strawberry against diseases and pests. World Bank.
1999-2001	World Bank	Expert	Application of integrated care, particularly biological methods of combating harmful insects in early vegetable (plastic tunnels) production of ecological healthy food.
1996-1997	Ministry of Science and Education	Expert	Studying the causes of dumping of and drying (apoplexy) of grapevine in the Republic of Macedonia and finding measures for eradication and prevention of further spread.
1995-1996	Ministry of Agriculture, Forestry and Water Economy (MAFWE)	Expert	Studying the causes of important diseases and pests of peppers and finding practical measures for their eradication.
1995-2007	Ministry of Agriculture, Forestry and Water Economy (MAFWE)	Expert	Prognosis, determination and monitoring of plant diseases, pests and weeds in Macedonia. (national expert in plant virology).

Publications

- Pejcinovski, F., Naumovski, D., **Rusevski, R.**, 1991. One year investigations of the fungicide Trifmine efficiency for *V.inaequalis* control. Year book of plant protection Ohrid 5-6 November, 1991, Vol. III, 111 – 114.
- **Rusevski, R.**, 1992. *Cladosporium herbarum* at some stone fruits in Macedonia. Year book of plant protection Ohrid 5-6 November, 1991, Vol III, 93 – 96.
- **Rusevski, R.**, 1995. Tomato spotted wilt virus at tomato and pepper in Macedonia. Master thesis. 20.04.1995 Faculty of agriculture, Skopje, Macedonia.
- Jovancev, P., Pejcinovski, F., Jankulovski, D., **Rusevski, R.**, Bandzo, S., Popsimonova, Gordana, 1996. Healalhty condition of pepper in Macedonia during 1995. Year book of plant protection. Vol VII. 159 – 169, Skopje.
- **Rusevski, R.**, Bandzo, S., Mukaetov, D., Popovski, E., Ivanovska, Marina, 1997. Possibilities of virus free production of pepper in Macedonia. Year book of plant protection. Vol VIII. 141 – 154, Skopje.
- **Rusevski, R.**, Bandzo, S., 1998. Influence of some microclimatic conditions (temperature and humidity) to population of plants aphids and pepper infections with some viruses inside plastics tunnels. Year book of plant protection. Vol IX. 141 – 159, Skopje.
- **Rusevski, R.**, Bandzo, S., Jovancev, P., 2000. Identification of some strawberry virus diseases in Skopje locality. Year book of plant protection. Vol XI., 75-90, Skopje.
- **Rusevski, R.**, 2001. The most important virus diseases of tomato, pepper and cucumber and measurement for their control. Protection, finalization and marketing of vegetable production. In collaboration with ACDI VOCA 1-12, Strumica, 9.02.2001.
- **Rusevski, R.**, 2001. The most important virus diseases of potato and possibilities for their control. In collaboration with ACDI VOCA 1-8, Kriva palanka, 29.05.2001.
- **Rusevski, R.**, Nakova, Roza, 2001. Potato virus diseases in Macedonia. Year book of plant protection. Vol. XII. 59-70, Skopje.
- Tomeva, Elizabeta, Bandzo, S., **Rusevski, R.**, 2001. Investigation of insecticide efficiency of Lufenuron active ingredient to *Carpocapsa = Laspeyresia pomonella* L. Year book of plant protection. Vol. XII. 71-78, Skopje.
- **Rusevski, R.**, 2002. Tomato spotted wilt virus – pathogen of pepper in Macedonia. Doktoral thesis. 26.04.2002 Faculty of Agriculture, Zemun-Belgrad, SR Yuugoslavia.
- **Rusevski, R.**, 2002. The most important virus diseases of tomato, pepper, cucumber and potato, and possibilities to their control. In collaboration with ACDI VOCA 1-13 i 1-8, Bitola, 13.04.2002.
- Tomeva, Elizabeta, Banxo, S., **Rusevski, R.**, 2002. Two years investigation of insecticide influence of Lufenuron active ingredient to (*Cydia pomonella* L.). Year book of plant protection. Vol. XIII. 57-67, Skopje.
- Hristov, N., Popovska, Melpomena, **Rusevski, R.**, Angelova, Elizabeta, Borisova, Anelija, 2002. Virus status of some cherry varieties in topic to plant breeding process. Year book of plant protection Vol. XIII. 99-106, Skopje.
- **Rusevski, R.**, 2002. Serological and molecular characterization of some macedonian tospovirus isolates. First Congress For Horticulture , 16 – 20 October, 2002 Ohrid.
- **Rusevski, R.**, 2003. Epidemiology and molecular characterization of some macedonian tospovirus isolates during 1996-2000 period. Year book of plant protection Vol. XIV. 35-64, Skopje.
- **Rusevski, R.**, 2003. Actual knowledge for TSWV in the World. Year book of plant protection Vol. XIV. 35-64, Skopje.
- Bandzo, S., **Rusevski, R.**, 2003. Virus free production of pepper, variety Kurtovska Kapija. GTZ – support to modernization of Macedonian agriculture. Skopje, “Akademski pecat”, 2003.
- **Rusevski, R.**, Bandzo, S., 2004. Improving the health condition, productivity and quality of pepper and tomato in Pelagonia region. GTZ – support to modernization of Macedonian agriculture. Skopje, “Akademski pecat”, 2004.
- Postolovski., M, Lazarevska, Stanislava, ... **Rusevski, R.**, 2004. Prognosis, determination and attend of the plant diseases, pests and weeds in Republic of Macedonia. Ministry of agriculture, forestry and water economy of Republic Macedonia, 2004.
- **Rusevski, R.**, 2004. TSWV: Symptoms, spreading and infection intensity of the cultivated crops in the period of 1996-2000. Year book of plant protection Vol. XV, 7-19. Skopje.
- **Rusevski, R.**, 2005. Pepper production with ramification, the new technology of pepper production in Macedonia. GTZ – support to modernization of Macedonian agriculture. Skopje, “Akademski pecat”, 2005.
- **Rusevski, R.**, 2005. Molecular characterization of one atypical Macedonian tospovirus isolate. Year book of plant protection Vol. XVI., Skopje.
- Postolovski., M, Lazarevska, Stanislava, ... **Rusevski, R.**, 2005. Prognosis, determination and attend of the plant diseases, pests and weeds in Republic of Macedonia. Ministry of agriculture, forestry and water economy of Republic Macedonia, 2005.
- Tanaskovic, V., Cukaliev, O., Iljovski, I., **Rusevski, R.**, Kuzmanovska, Biljana, 2005. Modern agritechnical practice and plant protection for increasing the pepper yields grown in controlled environment. Year book of I-st Congress of plant protection “Environmental concern and food safety. Ohrid, 2005.
- **Rusevski, R.**, 2005. Virus diseases of pepper in Macedonia. Group for development of tomato and pepper subdivision. Paper July-September, 2005.
- **Rusevski, R.**, 2005. Most important virus diseases of tomato in Macedonia. Group for development of tomato and pepper subdivision. Paper July-September, 2005.
- **Rusevski, R.**, Arsov, T., 2005. Calendar of activities inside apple orchards. Group for development of apple subdivision. Macedonian development foundation paper, 2005.
- Lazarevska, Stanislava, Kiprijanovski, M., Bandzo, S., **Rusevski, R.**, Mukaetov, D., Stojanova, Marina, Gjamovski, V., 2005. Guidelines for the protocols of integrated production of some horticultural crops. Ministry of foreign affairs – Italy, Ministry of agriculture, forestry and water economy – Macedonia. CIHEAM-IAM – Bari, Institute of Agriculture – Skopje, 2005.

- Postolovski., M, Lazarevska, Stanislava, ... **Rusevski, R.**, 2006. Prognosis, determination and attend of the plant diseases, pests and weeds in Republic of Macedonia. Ministry of agriculture, forestry and water economy of Republic Macedonia, 2006.
- **Rusevski, R.**, Gjamovski, V., Kuzmanovska, Biljana, 2006. Certification of fruit trees reproductive material, what for and how? Year book of Faculty of agriculture science and food, Skopje. (In press).
- **Rusevski, R.**, Gjamovski, V., Arsov, T., 2007. Laboratory diagnostics in function of crop viral disease traceability in Republic of Macedonia. Year book of plant protection Vol. XVIII. 5-8, Skopje.
- **Rusevski, R.**, Arsov, T., Gjamovski, V., Popovska, Melpomena, Selamovska, Ana, Markovski, A., 2007. Some fruit species micropropagation bases as a part of certification process. Year book of plant protection Vol. XVIII., 9-11, Skopje.
- Cukaliev, O., Iljovski, I., Tanaskovic, V., **Rusevski, R.**, 2007. Pesticide applications through the micro irrigation system and design oh the chemigation system. Year book of plant protection Vol. XVIII., 123-127, Skopje.
- Postolovski., M, Lazarevska, Stanislava, ... **Rusevski, R.**, 2007. Prognosis, determination and attend of the plant diseases, pests and weeds in Republic of Macedonia. Ministry of agriculture, forestry and water economy of Republic Macedonia, 2007.
- Postolovski., M, Lazarevska, Stanislava, ... **Rusevski, R.**, 2008. Prognosis, determination and attend of the plant diseases, pests and weeds in Republic of Macedonia. Ministry of agriculture, forestry and water economy of Republic Macedonia, 2008.
- Gjamovski, V., **Rusevski, R.**, Popovska, Melpomena, Arsov, T. **2009.** Evaluation on different types of media for multiplication and rooting on apple rootstock M26. Acta hort. 825, ISHS 2009.
- Arsov, T., **Rusevski, R.**, Gjamovski, V., Popovska, Melpomena **2009.** Investigation of type of media for micropropagation and rooting of gizela 5 rootstock . Acta hort. 825, ISHS 2009.
- **Rusevski, R.**, Hristov, P., Djamovski, V., Bandzo, Katerina, 2008. Grapevine fanleaf nepovirus: background and potential harm of a new degenerative virus hotspot on grapevines in Macedonia. Year book of plant protection, Year XIX, Vol XIX, 64-69, Skopje.
- **Rusevski, R.**, Bandzo, Katerina, Kuzmanovska, Biljana, Gjamovski, V., 2009. Virus status of pepper in the area of Kochani in 2008. Year book of plant protection, Year XX, Vol XX, 84-88, Skopje.
- **Rusevski, R.**, Bandzo, Katerina, Kuzmanovska, Biljana, Mirjana, Stanoevska, 2010. Virus status of pepper plants cultivated on open fields in the Republic of Macedonia in 2009. Plant protection, Vol XXI, No. 21, November, 2010, 44-51.
- Kuzmanovska, Biljana, **Rusevski, R.**, Markovski, A., 2010. Biological control agents in plant protection with special reference to mycoparasitic fungi of the genus Trichoderma. Plant protection, Vol XXI, No. 21, November, 2010, 51-56.
- **Rade Rusevski**, Katerina Bandzo, Biljana Kuzmanovska, Mirjana Stanoevska. 2011. Virus status of pepper plants cultivated on open fields. XVI Savetovanje o biotehnologiji, Zbornik radova. Vol. 16 (18): 429-434.
- **Rade Rusevski**, Biljana Kuzmanovska, Katerina Bandzo., Petrovski, P., 2011. Pepper open field production – risks and solutions. Plant protection, Vol XXII, No. 22/23, November, 2011, 37-43, Skopje.
- Biljana Kuzmanovska, **Rade Rusevski**, Ljupco Jankuloski, Mirjana Jankulovska, Dario Ivic, Katerina Bandzo. 2012. Phenotypic and genetic characterization of *Botrytis cinerea* isolates from tomato. Genetika. Vol. 44, No.3: 633-647.
- Biljana, Kuzmanovska, **Rusevski, R.**, Bandzo, Katerina, Ristevski, M., 2012. Biological control of *Pythium spp.* in pepper seedlings with *Trichoderma harzianum* T22. Plant protection, Vol XXIII, No. 24/25, November, 2012, 29-33, Skopje.
- Mitrev, S., Karov, I., **Rusevski, R.**, Kostadinovska, Emilija, 2012. Presence of Plum Pox Virus in the Republic of Macedonia. Plant protection, Vol XXIII, No. 24/25, November, 2012, 35-40, Skopje.
- **Rusevski, R.**, Kuzmanovska, Biljana, Bandzo, Katerina, Ristevski, M., 2012. Control of *Uncinula necator* – powdery mildew of grape vine with Proquinazid. Plant protection, Vol XXIII, No. 24/25, November, 2012, 41-45, Skopje.
- **Rusevski, R.**, Kuzmanovska, Biljana, Bandzo, Katerina, Ristevski, M., 2012. Control of *Pythium spp.* on tomato and pepper with new fungicides. Plant protection, Vol XXIII, No. 24/25, November, 2012, 47-52, Skopje.
- Ristevski, M., **Rusevski, R.**, Kuzmanovska, Biljana, Bandzo, Katerina, Sotirovski, K., Kostov, K., 2012. Identification of apple trees dieback causal agent in Prespa region. Plant protection, Vol XXIII, No. 24/25, November, 2012, 53-58, Skopje.
- **Rusevski, R.**, Kuzmanovska, Biljana, Bandzo, Katerina, Ristevski, M., 2012. Opportunities in controlling *Pseudoperonospora cubensis* and *Phytophthora infestans* with new fungicides. Plant protection, Vol XXIV, No. 26/27, November, 2013, 119-125, Skopje.
- **R. Rusevski**, B. Kuzmanovska, K. Bandzo, M. Risteski, K. Sotirovski. 2013. Tospoviruses in the Republic of Macedonia during 1996-2010, occurrence and distribution. Bulgarian Journal of Agricultural Science. Vol. 19, No.3: 544-549
- **Rade Rusevski**, Katerina Bandzo, Biljana Kuzmanovska, Kiril Sotirovski, Mihajlo Risteski. 2013. Occurrence, distribution and dynamics of virus antigen accumulation in pepper cultivation on open fields in R. Macedonia during 2008-2009. African Journal of Agricultural research. Vol.8 (28): 3836-3841
- Jancheva Roberta, **Rusevski, R.**, Kuzmanovska Biljana, Bandzo Katerina, Sotirovski, K., Risteski, M., 2014: Control of *Uncinula necator* (Schwe.) Burrill in grapevine by using the fungicides from the Annex I list. Bulgarian Journal of Agricultural Science, 20 (No 5) 2014, 1175-1181 Agricultural Academy.
- **Rusevski, R.**, Kuzmanovska Biljana, Bandzo Oreshkovik Katerina, Bandzo, S., 2015: Opportunities in controlling of *Plasmopara viticola* – downy mildew of grape vine with novel fungicides. Scientific conference "Challenges in modern agricultural production" (2015, Skopje). Book of proceedings, 137-141, Institute of agriculture, 2015.
- Bandzo Oreshkovik Katerina, **Rusevski, R.**, Kuzmanovska Biljana, Bandzo, S., Miskoska Milevska Elizabeta, Popovski, Z., 2015: Serological approach in the detection of viruses on pepper plants cultivated on open fields in the republic of Macedonia. Scientific conference "Challenges in modern agricultural production" (2015, Skopje). Book of proceedings, 168-173, Institute of agriculture, 2015.
- Tanaskovik, V., Cukaliev, O., Moteva Milena, Jankulovska Mirjana, Markoski, M., Spalevic V., **Rusevski, R.**, Bogevska Zvezda, Davitk Margarita, 2015: The influence of irrigation and fertilization regime on some phenological stages and earliness

- of pruned pepper. The Journal "Agriculture and Forestry", Volume 62 / Issue 2, Biotechnical Faculty of the University of Montenegro.
- Kuzmanovska Biljana, Petkovski, E., **Rusevski, R.**, Jankulovska Mirjana, Arsov, T., Bandzo Katerina, 2015. The effect of biological and chemical control of *Venturia inaequalis* – the cause of apple scab in Prespa region. 2nd International Symposium for agriculture and food, 7-9 October, 2015, Ohrid, R. Macedonia (in press).
 - **Rusevski, R.**, Kuzmanovska Biljana, Bandzo Katerina, Sotirovski, K., Risteski, M., 2015. Biological and chemical control of gray mold disease (*Botrytis cinerea*) of tomato grown under plastic tunnels. 2nd International Symposium for agriculture and food, 7-9 October, 2015, Ohrid, R. Macedonia.
 - Emilija Kostadinovska, Mitrev S., **Rusevski R.**, Karov, I., Violeta Dimovska, 2015. Presence of Grapevine leaf roll virus in Macedonia. University "Goce Delcev" - Shtip, Faculty of Agriculture, Annual Review, 2015, 5-24.
 - Bandjo Oreshkovikj K., **R. Rusevski, B.** Kuzmanovska, M. Jankulovska, Z. T. Popovski (2017): *Molecular detection and identification of alfalfa mosaic virus (AMV) on pepper cultivated in open fields in R. Macedonia.* - Genetika, Vol 49, No.3, 1047-1057.
 - Biljana Kuzmanovska, **Rade Rusevski**, Katerina Bandzo Oreshkovikj, Mirjana Jankulovska. 2017. Biological control of botrytis bunch rot of grapes in the Republic of Macedonia. Journal of Agricultural, Food and Environmental Sciences, Vol. 71 (2): 72-76.
 - Risteski, Mihajlo; Ježić, Marin; Ćurković Perica, Mirna; Woodward, Stephen; Rusevski, Rade; Sotirovski, Kiril, 2017. Phytophthora species associated with woody plants in Macedonia. IUFRO 125th Anniversary Congress 2017, Freiburg, Germany, 2017, pg.441-441.
 - Katerina Bandzo Oreshkovikj, **Rade Rusevski**, Biljana Kuzmanovska. 2017. CMV, AMV, PVY: Dynamics of virus antigen accumulation in single and mixed infections. Journal of Agricultural, Food and Environmental Sciences, Vol. 71 (2): 96-102.
 - Katerina Bandzo Oreshkovikj, Zoran T. Popovski, **Rade Rusevski**, Biljana Kuzmanovska, Mirjana Jankulovska. 2017. Use of RT-PCR techniques in detection of viruses of pepper in Republic of Macedonia. Journal of Agricultural, Food and Environmental Sciences, Vol. 71 (2): 103-109.
 - Katerina Bandzo Oreshkovikj, **Rade Rusevski**, Biljana Kuzmanovska, Mirjana Jankulovska, Zoran T. Popovski. 2018. Occurrence of plant viruses on pepper cultivated in open fields in R. Macedonia and partial characterization of cucumber mosaic virus isolates. Journal of Plant Pathology 100(3): 485-491.
 - Biljana Kuzmanovska, **Rade Rusevski**, Mirjana Jankulovska and Katerina B. Oreshkovikj. 2018. Antagonistic activity of *Trichoderma asperellum* and *Trichoderma harzianum* against genetically diverse *Botrytis cinerea* isolates. Chilean Journal of Agricultural Research 789 (3): 391-399.
 - **Rade Rusevski**, Biljana Kuzmanovska, Eftim Petkovski, Katerina Bandzo Oreskovic. 2018. New opportunities for chemical control of *Venturia inaequalis* and *Podosphaera leucotricha* in apple orchards in Macedonia. Journal of Agricultural, Food and Environmental Sciences, Vol. 72 (3): 12-15.
 - **Rade Rusevski**, Biljana Kuzmanovska, Eftim Petkovski, Katerina Bandzo. 2018. Biological control of *Venturia inaequalis* – the cause of apple scab in apple. Journal of Agricultural, Food and Environmental Sciences, Vol. 72 (3): 16-18.
 - Sylvie Dallot, Biljana Kuzmanovska, Marie Brevet, **Rade Rusevski**, Gaël Thébaud, 2019. First report of *Plum pox virus* strains M, D and Rec infecting *Prunus* spp. in the Republic of North Macedonia. Plant Disease, The American Phytopathological Society (APS) Publications. <https://apsjournals.apsnet.org/doi/10.1094/PDIS-03-19-0475-PDN>
 - Biljana Kuzmanovska, Mirjana Jankulovska, Ljupcho Jankuloski, Sonja Ivanovska, **Rade Rusevski**, Dane Boshev, 2019. Evaluation of field response to yellow rust and Septoria leaf blotch of Macedonian bread wheat genotypes. Contributions, Section of Natural, Mathematical and Biotechnical Sciences, MASA, 2019
 - Mihajlo Risteski, Stephen Woodward, Marin Ježić, **Rade Rusevski**, Biljana Kuzmanovska, Kiril Sotirovski, 2019. Phytophthora cactorum (Lebert & Cohn) J. Schröt as causal agent of dieback of chestnut and apple trees in Macedonia. Contributions, Section of Natural, Mathematical and Biotechnical Sciences, MASA, 2019.
 - Kuzmanovska Biljana, Rusevski Rade, Bandzo Oreshkovikj Katerina, Jankulovska Mirjana 2023. *Bacillus* spp. – a potent biological control agents against downy mildew of grapevine. Journal of Agricultural, Food and Environmental Sciences Vol 77No2 (2023)26-32.

Conferences / Seminars

Symposiums and congresses in the field of plant protection, etc. in the country and abroad (1989, 1990, 1991, 1992, 1993, 1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2012, 2013, 2015, 2016, 2017).

Memberships

- Member of the EFSA expert team (from 2008-2017)
- Adviser to the Minister of the Ministry of Agriculture, Forestry and Water Economy in the field of plant health
- Member of a large number of commissions for drafting law and rule books in MAFWE
- Member of the Phytosanitary Strategy working group (2013-2017) in MAFWE
- President of the Commission for the Approval of Plant Protection Products at the MAFWE (from 2014-2017)
- Member of the Commission for the approval of plant protection products at the MAFWE (2010-2014)
- Member of the expert council in the field of plant health (2012-2014) at MAFWE
- Member of the expert council in the field of plant health (2017) at MAFWE
- Member and Secretary of the Plant Protection Association (member since 1989, secretary 2002-2004; 2008-2012)
- Organizational committees for the organization of a large number of symposiums, congresses, etc. in the country and abroad.

ANNEXES

Replace with list of documents annexed to your CV. Examples:

- copies of degrees and qualifications;
- testimonial of employment or work placement;
- publications or research.