

Europass Curriculum Vitae

Personal information



First name(s) / Surname(s) TETYANA ROZHKOVA

Address(es) H. Kondratiieva Str., 112, apt. 113, 40021, Sumy, Ukraine

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Fax(es)

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Nationality Ukrainian

Date of birth 05.05.78

Gender Female

Current employment / Occupational field Assistant professor of the Plant Protection Department, Faculty of Agrotechnology and Natural Resources, Sumy National Agrarian University

Work experience

Dates 2004-2007

Occupation or position held younger researcher Laboratory of resistance to biotic factors

Main activities and responsibilities study of the resistance of different varieties to pathogens and pests under artificial and natural infection

Name and address of employer Institute of Plant named after V. Yuryeva, Moskovsky ave. 142, Kharkiv, Ukraine, 61060

Type of business or sector National Academy of Agrarian Sciences of Ukraine

Dates 08. 2006 till now

Occupation or position held Assistant professor of the Plant Protection Department, Faculty of Technology and Natural Resources, Sumy National Agrarian University

Main activities and responsibilities Teaching and scientific activity in the sphere of the Plant Protection

Name and address of employer Sumy National Agrarian University, 160 H.Kondratiieva Str., Sumy, 40021, Ukraine

Type of business or sector Higher Educational Institution (Agricultural Sector)

Education and training

Dates 1995-2000
 Title of qualification awarded researcher - agronomist
 Principal subjects/occupational skills covered Plant Protection
 Name and type of organisation providing education and training Sumy Agricultural Institute (meanwhile Sumy National Agrarian University), Ukraine
 Level in national or international classification Dipl. Ing. (University)

Dates 2000-2004
 Title of qualification awarded Candidate of Biological Sciences
 Principal subjects/occupational skills covered Phytopathology
 Name and type of organisation providing education and training Institute of Plant Protection, Vasylkivska str., Kyiv, 33 03022
 Level in national or international classification PhD in Biology

Personal skills and competences

Mother tongue(s) Ukrainian

Other language(s) English, Russian

Self-assessment
European level ()*

English

Russian

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
A2	Basic User	A2	Basic User	A2	Basic User	A2	Basic User	A2	Basic User
C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user

Social skills and competences Communicative, decision-making, self-development and learning ability, enthusiasm, honesty, responsibility

Organisational skills and competences

Computer skills and competences Competent with most Microsoft Office programmes

Artistic skills and competences

Driving licence

Additional information:

Scientific Research Topic and Publications	<p>Working on a scientific topic (2007-present): Mycopathogenic complex of winter wheat seeds and grains and development of a modern system of reduction of field infection in the conditions of the North-East of Ukraine.</p> <ol style="list-style-type: none"> 1. Vlasenko V.A., Bakumenko O.M., Osmachko O.M., Burdulaniuk A.O., Tatarynova V.I., Demenko V.M., Rozhkova T.O., Yemets O.M., Bilokopytov V.I., Horbas S.M., Meng Fanhua, Zhou Qia. Ecological Plasticity and Adaptability of Chinese Winter Wheat Varieties (<i>Triticum aestivum</i> L.) under the Conditions of North-East Forest Steppe of Ukraine. <i>Ukrainian Journal of Ecology</i>. Vol. 8, N. 4, 2018, P. 114-121. (Web of Science). 2. Burdulanyuk, A.O., Tatarynova, V.I., Vlasenko, V.A., Demenko, V.M., Rozhkova, T.O., Bakumenko, O.M. Dynamics of the number of bark beetles in the ecosystems of Polissya coniferous forests (Sumy oblast, Ukraine). <i>Ukrainian Journal of Ecology</i>, Vol. 8(2), 2018, 95–104. doi: 10.15421/2018_315 (Web of Sc.) 3. Rozhkova T., Burdulaniuk A., Vlasenko V., Nemeritska L. Perspective for finding sources of winter wheat resistance to black point. <i>Bulletin of the National Agrarian University of Lviv: Agronomy</i>. 2018. No. 22 (1). P. 39-46. 4. Rozhkova T.O., Tatarynova V.I., Burdulanyuk A.O. Features of identification of species of endophytic mycobiota of winter wheat seeds from the North-East of Ukraine. <i>Bulletin of SNAU: Agronomy and Biology</i>. Sumy, 2017. Issue 9 (34) 2017. P. 6 - 12. 5. Rozhkova T.O., Karpenko K.A., Burdulaniuk A.O., Tatarynova V.I. Endophytic microflora of winter wheat seeds in the north-east of Ukraine. <i>Bulletin of SNAU: Agronomy and Biology</i>. Sumy, 2016. No. 9 (32). P. 16-20. 6. Rozhkova T., Karpenko K., Tatarynova V., Burdulanyuk A. Seed-born winter wheat infection in north-east Ukraine. <i>Bulletin of SNAU: Agronomy and Biology</i>. Sumy, 2016. -Issue. 2. P. 45-50.
Projects Experience:	Participation in an international scientific project "Improving skills in laboratory practice for agri-food specialists in eastern Europe" (Ag-Lab), Program Erasmus +, 2017-2020
Annexes	