

Europass Curriculum Vitae



Personal information

First name(s) / Surname(s) NATALIYA KANDYBA
Address(es) H. Kondratiieva Str. 19, apt. 8, 40030, Sumy, Ukraine
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Fax(es)
E-mail natnik08@meta.ua
Nationality Ukrainian
Date of birth 04.11.1971
Gender Female

Current employment / Occupational field Associate Professor of the Department of Breeding and Seeding named after M. D. Goncharov, Faculty of Agricultural technologies and Natural Management, Sumy National Agrarian University

Work experience

Dates 08.2006 till now
Occupation or position held Assistant professor (08.2006 till now) at the Faculty of Agricultural technologies and Natural Management
Main activities and responsibilities Teaching and scientific activity in the sphere of genetics, special genetics, genetics method of plant, genetics of fiber - flax and breeding
Name and address of employer Sumy National Agrarian University, H. Kondratiieva Str. 160, Sumy, 40021, Ukraine
Type of business or sector Higher Educational Institution (Agricultural Sector)
Dates 05.2003 – 07.2006
Occupation or position held Junior researcher of breeding and seed flax Institute of Bast Crops of the National Academy of Agrarian Sciences of Ukraine
Main activities and responsibilities Scientific activity in the sphere of genetics, special genetics, genetics method of plant, genetics of fiber - flax and breeding
Name and address of employer Institute of Bast Crops of the National Academy of Agrarian Sciences of Ukraine (meanwhile Research Station of Bast Crops), Tereschenkov Str. 45, Hlukhiv, Sumy region, Ukraine, 41400
Type of business or sector Higher Scientific - Research Institute (Agricultural Sector)
Dates 08.1998 – 04.2000
Occupation or position held Senior Assistant State Seed station flax and hemp
Main activities and responsibilities Seed of fiber - flax

Name and address of employer | State Seed station flax and hemp, 40 Years of Victory Str. 35, Hlukhiv, Sumy region, Ukraine, 41400

Type of business or sector | Higher educational establishment (Agricultural Sector)

Education and training

Dates | 09.1989 -06.1994

Title of qualification awarded | Teacher of biology and geography

Principal subjects/occupational skills covered | Scientific activity in the sphere of teaching methods, biology, geography

Name and type of organisation providing education and training | Sumy Pedagogical Institute name Makarenko (meanwhile Sumy State Pedagogical University name Makarenko), Ukraine

Level in national or international classification | Dipl. Ing. (Institute)

Dates | 04.2000 – 04.2003

Title of qualification awarded | Postgraduate education (Agricultural sciences)
Teaching and scientific activity in the sphere of genetics, special genetics, genetics method of plant, genetics of fiber - flax and breeding

Principal subjects/occupational skills covered | Scientific activity in the sphere of genetics, genetics research methods of plant, genetics and breeding of fiber - flax

Name and type of organisation providing education and training | Institute of Bast Crops of the National Academy of Agrarian Sciences of Ukraine (meanwhile Research Station of Bast Crops), Tereschenkov Str. 45, Hlukhiv, Sumy region, Ukraine, 41400

Level in national or international classification | Dipl. Ing. - Plant breeding

Dates | 02.2006

Title of qualification awarded | PhD

Principal subjects/occupational skills covered | Genetics and breeding fiber - flax

Name and type of organisation providing education and training | The Plant Production Institute named after. V. Ya. Yuryev of NAAS, avenue Moscow 142, Kharkiv, Ukraine, 61060.

Level in national or international classification | PhD in Agricultural sciences

Personal skills and competences | excellent organizational and communicative ability, capable of creative thinking, highly disciplined, balanced, flexible, demanding, responsible, purposefulness

Mother tongue(s) | Ukrainian

Other language(s) | English, Russian, Serbian, French, Deutsch

Self-assessment

European level (*)

English

Russian

Serbian

French

Deutsch

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
B2	Upper-Intermediate	B2	Upper-Intermediate	B2	Upper-Intermediate	B2	Upper-Intermediate	B2	Upper-Intermediate
C2	Proficiency	C2	Proficiency	C2	Proficiency	C2	Proficiency	C2	Proficiency
A2	Pre-Intermediate	A2	Pre-Intermediate	A2	Pre-Intermediate	A2	Pre-Intermediate	A2	Pre-Intermediate
A2	Survival Level	A2	Survival Level	A2	Survival Level	A2	Survival Level	A1	Survival Level
A1	Survival Level	A1	Survival Level	A1	Survival Level	A1	Survival Level	A1	Survival Level

Social skills and competences	I can to work in the team within the framework of international educational and scientific projects. I have experience in international scientific conferences I had an internship in University of Ljubljana, Slovenia.
Organisational skills and competences	Organizational skills, ability to work in a team, focus on results, the ability to manage time, humorous
Computer skills and competences	Competent with most Microsoft Office programmes, Statistics and SPSS. Development of distance courses in Moodle.
Driving licence	Category B (car)
Additional information:	
Scientific Research Topic and Publications	<p>Determination of the genetic control of symptoms and the formation of a genetic collection of flax seed</p> <ol style="list-style-type: none"> 1. Kandyba N. M. Peculiarities of formation of the structure of seeds in plants of flax flax / N.M. Kandyba, O.S. Vedmidera / Scientific research in flax and hemp-2014 - Mater. science-practice conf. Young Scientists (Glukhov, October 16 -17, 2014) / NDLC of the Northwest ISG of NAAS. - Sumy: Publishing House "Hellas", 2016. - P. 21 - 25. 2. Kandyba N. M. Use of flower features and flax seeds in the selection process of genes-markers / N. M. Kandyba // Goncharov Readings: Sb. Thes International. sciences - practice conf. dedicated to the 88th birthday of the doctor with. - Prof., Prof., Goncharova M. D. (May 25 - 26, 2017). - Sumy: Sumy NAU, 2017.- P.68 - 69 3. Kandyba N. M. fluence of family-group selection on increasing the oil content in Hlopotanian hemp plants / N. M. Kandyba, V. G. Virovets, V. I. Onychko, I. V. Vereshchagin // Visnyk SNAU. - Series "Agronomy and Biology". - Issue 3 (33). - Sumy NAU, 2018. - P. 235-238. 4. Kozhushko N.S., Sakhoshko M.M., Onychko V.I., ButenkoYe.Yu., KandybaN.M., Bashtovyi M.H., Vereshchahin I.V., Klochkova T.I., Zavora Y.A., Smilik D.V. Biochemical tuber composition of promising potato hybrids. Modern Phytomorphology. ISSN 2226 – 3063/eIssN 2227 – 9555.2019. V. 14. P. 58 – 69. DOI: 10.5281/zenodo.190107(10.5281/zenodo.Year-Volume-PDFNo.) 5. Kolisnyk O.M., Onopriienko V.P., Onopriienko L.M., Kandyba N.M., Khomenko L.M., Kyruchenko T.O., Tymchuk D.S., Tymchuk N.F., Terokhina N.O. Study of correlations between yield inheritance and resistance of corn self – pollinating lines and hybrids to pathogens
Projects Experience:	<p>From 2017 - Project Implementer: Strengthening Capacity in Higher Education (Erasmus +: KA2 CBHE) No. 586383-EPP-1-2017-1-SI-EPPKA2-CBHE-JP (2017-2978 / 001-001)"Improvement skills in laboratory practice for agri-food specialists in Eastern Europe" (Ag-Lab) (Ljubljana, Slovenia)</p>