



Europass Curriculum Vitae



Personal information

First name(s) / Surname(s) **Olesia Danylchenko**
Address(es) SKD st., 12 ap. 241, Sumy, 40001, Ukraine
Fax(es)
E-mail Lsdanilcenko@gmail.com
Nationality Ukrainian
Date of birth 20.12.1985
Gender Female

Current employment / Occupational field **Candidate of Agricultural Sciences, Associate Professor in the Department of Plant Growing, Sumy National Agrarian University**

Work experience

Dates	31.10.2011 – 10.05.2019
Occupation or position held	Laboratory assistant of the Crop growing department, Faculty of Agrotechnology and Nature Resources
Main activities and responsibilities	Teaching and scientific activity in the sphere of plant growing
Name and address of employer	Sumy National Agrarian University, 160 H. Kondratieva st., Sumy, 40021, Ukraine
Type of business or sector	Higher Educational Institution (Agrarian sector)
Dates	02. 2015 - 2021
Occupation or position held	Lecturer of the Crop growing department, Faculty of Agrotechnology and Nature Resources
Main activities and responsibilities	Teaching and scientific activity in the sphere of plant growing
Name and address of employer	Sumy National Agrarian University, 160 H. Kondratieva st., Sumy, 40021, Ukraine
Type of business or sector	Higher Educational Institution (Agrarian sector)
Dates	2021 - till now
Occupation or position held	Associate Professor in the Department of Plant Growing, AD certificate No. 012794
Main activities and responsibilities	Teaching and scientific activity in the sphere of plant growing
Name and address of employer	Sumy National Agrarian University, 160 H. Kondratieva st., Sumy, 40021, Ukraine
Type of business or sector	Higher Educational Institution (Agrarian sector)

Education and training

Dates	09.2003-06.2007
Title of qualification awarded	Bachelor diploma, specialization "Agronomy"
Principal subjects/occupational skills covered	Crop growing technologies, farming
Name and type of organization providing education and training	Sumy National Agrarian University
Level in national or international classification	Dipl. Ing. (University)
Dates	09.2007-02.2008
Title of qualification awarded	Specialist diploma, specialization "Plant protection"
Principal subjects/occupational skills covered	Crop growing technologies, farming, plant protection
Name and type of organisation providing education and training	Sumy National Agrarian University
Level in national or international classification	Dipl. Ing. (University)
Dates	09.2008 – 05.2014
Title of qualification awarded	Candidate of Agricultural Science
Principal subjects/occupational skills covered	Agricultural Science
Name and type of organisation providing education and training	Sumy National Agrarian University, Ukraine
Level in national or international classification	PhD in Agricultural Science

Mother tongue(s) Ukrainian

Other language(s) **Russian, English**

Self-assessment
European level (*)

German

English

Russian

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
-	-	-	-	-	-	-	-	-	-
B2	Independent user	B2	Independent user	B2	Independent user	B2	Independent user	B2	Independent user
C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user

Social skills and competences

I am used to work in the team within the framework of crop growing technologies oriented for Forest-Step and Forest of Ukraine.

Organisational skills and competences

I was responsible for the organization of different scientific student practices. I have been consulting different agricultural economies for intensive crop growing.

Computer skills and competences

Competent with most Microsoft Office programs

Artistic skills and competences

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Driving licence

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Additional information:

Scientific Research Topic and Publications

1. Productivity of legume crops depending on bacterial substances treatment and doses of mineral fertilizers / A.N. Danilchenko // Helard of Sumy National Agrarian University. Iss. Agriculture and Biology Vol. 4 (19), 2010: Scientific Magazine - SNAU, 2010. - p. 120-123.
2. Influence of preplanting treatment and different mineral phones on lentil photosynthesis and yield / A.N. Danilchenko // Helard of Sumy National Agrarian University. Iss. Agriculture and Biology Vol. 4 (21), 2011: Scientific Magazine - SNAU, 2011. - p. 94-97.
3. Influence of element technology in legume crop cultivation on the productivity and yield under conditions of the northeastern forest-steppe of Ukraine / A.N. Danilchenko // Helard of Sumy National Agrarian University. Iss. Agriculture and Biology Vol. 11 (22), 2011: Scientific Magazine - SNAU, 2011. - p. 73-76.
4. Crop and quality grain of peas, peavine and lentils in dependence on bacterial substances and fertilizers / A.N. Masyuchenko, G.A. Zhatova, A.V. Melnik, V.I. Trotsenko // Science and world. - 2013. - №3 (3). - p. 76-78.
5. Features of water absorption of sunflower seeds elements / V.I. Trotsenko, O.G. Zhatov, H.O. Zhatova, O.M. Masiuchenko // Helard of Sumy National Agrarian University. Iss. Agriculture and Biology. Vol. 9 (28), 2014: Scientific Magazine - SNAU, 2014. - p. 103-106.
6. Butenko, A.O., Sobko, M.G., Ilchenko, V.O., Radchenko, M.V., Hlupak, Z.I., Danylchenko, L.M., Tykhonova, O.M. (2019). Agrobiological and ecological bases of productivity increase and genetic potential implementation of new buckwheat cultivars in the conditions of the Northeastern Forest-Steppe of Ukraine. Ukrainian Journal of Ecology, 9(1), 162-168. (Web of Science).
7. Karbivska U.M. Effect of the cultivation of legumes on the dynamics of sodpodzolic soil fertility rate / U.M. Karbivska, A.O. Butenko, V.I. Onychko, I.M. Masyk, Z.I. Hlupak, O.M. Danylchenko, T.I. Klochkova, O.L. Ihnatieva // Ukrainian Journal of Ecology, 2019, 9(3), 8-12. (Web of Science).
8. Olesia Danylchenko, Maksym Ponomarenko, Valentina Rozhko, Vladyslav Kovalenko, Olena Karpenko, Anna Hotvianska, Pavlo Serdiuk, Iryna Sologub, Arthur Shevych, Oleksandr Horpynchenko, Volodymyr Tokman. (2025). Mycorrhizal fertiliser varieties and the conditions necessary for their effective use. Modern Phytomorphology 19, 247-251
9. U. Karbivska, Y. Butenko, Yaroslava Hryhoriv, N. Dolynko, N. Bielova, V. Kovalenko, O. Danylchenko, N. Tymchuk, A. Stavitskyi, R. Bordun. (2025). Pro-ecological and energy-saving technologies for the use of meadow grasslands of different maturity, taking into account their biological characteristics and the environment. Ecological Engineering and Environmental Technology 26 (4), 121-129
<https://doi.org/10.12912/27197050/200856>
10. Kovalenko, I., Bakumenko, O., Butenko, Y., Datsko, O., Zheldubovskiy, M., Naumov, D., Kozhushko, N., Masyk, I., Osmachko, O., and Danylchenko, O. Varietal features and sowing dates of wheat winter as factors of increasing the sustainability of agroecosystems. Journal of Ecological Engineering. 2025, 26(10).

Projects Experience:

Annexes