



Europass Curriculum Vitae



Personal information

First name(s) / Surname(s) **Anhelina Dudka**
Address(es) H. Kondratiyeva Str., 144, Sumy, Ukraine
Mobile: 0955210464
E-mail Angelina.Dudka@i.ua
Nationality Ukrainian
Date of birth 4.05.1996
Gender Female

Current employment / Occupational field **PhD, associate professor of the department of horticulture and forestry, Sumy National Agrarian University**

Work experience Teaching and research activities in the field of agronomy and forestry

Dates 04.2019 – 06.2024
Occupation or position held senior lecturer of the Department of Agricultural Technologies and Nature Management
Main activities and responsibilities Teaching and scientific activity in the sphere of Agronomy (plant growing)
Name and address of employer Sumy National Agrarian University, 160 H. Kondratiyeva Str., Sumy, 40021, Ukraine
Type of business or sector Higher educational establishment (Agricultural Sector)

Dates 04.2023 – (until now)
Occupation or position held associate professor of the department of horticulture and forestry
Main activities and responsibilities Teaching and scientific activity in the sphere of Forestry
Name and address of employer Sumy National Agrarian University, 160 H. Kondratiyeva Str., Sumy, 40021, Ukraine
Type of business or sector Higher educational establishment

Dates 04.2022 – (until now)
Occupation or position held expert of the National Agency for Quality Assurance of Higher Education
Main activities and responsibilities accreditation of educational programs 201 "Agronomy" and 205 "Forestry"
Name and address of employer Sumy National Agrarian University, 160 H. Kondratiyeva Str., Sumy, 40021, Ukraine
Type of business or sector Higher educational establishment

Education and training

Dates 09.2017-12.2018
Title of qualification awarded Dipl. Magister. (University)

Principal subjects/occupational skills covered: Agronomy

Name and type of organisation providing education and training: Sumy National Agrarian University, Ukraine

Dates: 09.2022-12.2023

Title of qualification awarded: Dipl. Magister. (University)

Principal subjects/occupational skills covered: Forestry

Name and type of organisation providing education and training: Sumy National Agrarian University, Ukraine

Dates: 03.2019-09.2023

Title of qualification awarded: PhD

Principal subjects/occupational skills covered: Agronomy

Name and type of organisation providing education and training: Sumy National Agrarian University, Ukraine

Personal skills and competences

Mother tongue(s): Ukrainian

Other language(s): **English**

Self-assessment
European level (*)

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
A2	Independent user	A2	Independent user	A2	Independent user	A2	Independent user	A2	Independent user

Social skills and competences: I have experience of participating in international scientific conferences.

Computer skills and competences: Competent with most Microsoft Office programmes, Statistics

Driving licence: B (car)

Additional information: I am the author of such articles:

No. z/p	Name	Nature of work	Output data	Volume (pages)	Co-authors
1	2	3	4	5	6
Articles in scientific publications, including professional ones					
1	The influence of weather and climate parameters on the grain yield of modern soybean varieties in the conditions of the North-Eastern Forest Steppe of Ukraine.	Article	Taurian Scientific Bulletin. – Kherson, 2019. – No. 109 (1). - pp. 76–83. https://doi.org/10.32851/2226-0099.2019.109-1.12 Professional edition	7	A. V. Melnyk, Romanko Yu. O., Romanko A. Yu
2	Varietal features of the formation of soybean productivity depending on the fertilization system in the conditions of the North-Eastern Forest Steppe of Ukraine	Article	Taurian Scientific Bulletin. Kherson, 2022. – No. 128. – P. 77–83. https://doi.org/10.32851/2226-0099.2022.128.11 Professional edition	6	Romanko Yu. O.

3	Ecological elasticity of soy varieties' performance according to climatic factors in Ukraine.	Article	AgroLife Scientific Journal. – Bucharest, Romania, 2022. – Volume 11. No. 2.– R. 91–99. https://doi.org/10.17930/AGL2022212 (Web of Science)	8	Andriy Melnyk, Yuriy Romanko, Vika Chervona, Maxim Brunyov, Evhen Sorokolit.
4	Varietal features of the formation of soybean productivity depending on the norms of fertilizers and foliar feeding in the conditions of the Left Bank Forest Steppe of Ukraine.	Article	Bulletin of the Sumy National Agrarian University. "Agronomy and Biology" series. – Sumy, 2023. – 2 (52). – P. 28–37. https://doi.org/10.32782/agrobio.2023.2.4 Professional edition	9	A. V. Melnyk
5	The effect of fertilizer on the protein content and its amino acid composition in soybeans of different maturity groups in the conditions of the Left Bank Forest Steppe of Ukraine	Article	Bulletin of the Sumy National Agrarian University. "Agronomy and Biology" series. – Sumy, 2023. – 4 (54). – pp. 9–14. https://doi.org/10.32782/agrobio.2023.4.2 Professional edition	5	Brunev M.I.
6	Varietal features of the formation of chickpea grain quality in the conditions of the Left Bank Forest Steppe of Ukraine.	Article	Agrarian innovations. Odesa, 2024. - No. 23. - P. 123–128 https://doi.org/10.32848/agrar.innov.2024.23.18 Professional edition	5	A. V. Melnyk, Romanko Yu. O., Chervona V. O., Red Y. M
7.	The Influence of Organic Growing of Maize Hybrids on the Formation of Leaf Surface Area and Chlorophyll Concentration.	Article	Journal of Ecological Engineering. – 2024. – 25(5)– R. 156–164. https://doi.org/10.12911/22998993/186162 (Scope)	8	Zakharchenko, E., Datsko, O., Butenko, S., Mishchenko, Y., Bakumenko, O., Prasol, V., Tymchuk, N., Leshchenko, D., and Novikova, A.
Abstracts and texts of speeches at conferences					
8	Balance of humus and ensuring its non-deficiency	Thesis	Materials of the scientific and practical conference of teachers, graduate students and students of Sumy National University (April 19–21, 2017) – Sumy: University Book, 2017 – pp. 236–237.	1	-
9	To the problem of quantitative assessment of humus losses due to its mineralization	Thesis	Materials of the International Scientific and Practical Conference "Pottery Readings" dedicated to the 88th anniversary of the birth of Mr. Sciences, Professor M.D. Goncharova (May 25-26, 2017) – pp. 166–167.	1	Kharchenko O. V.
10	Classification of modern fertilizers on soybean crops for foliar fertilization	Thesis	Materials of the International scientific and practical conference "Goncharivski readings" (May 25-26, 2019) - P. 158.	1	Kravchenko M. Y. Romanko A. Yu.
11.	Modern microfertilizers for foliar fertilization of soybeans.	Thesis	Crop production of the 21st century: challenges and innovations. To the 120th anniversary of the department of plant breeding of the National Academy of Sciences of Ukraine. (Kyiv, September 25–26, 2019). Kyiv 2019. P. 21–22.	1	A. V. Melnyk, Romanko A. Yu.
12	The yield of modern soybean varieties depending on the weather and climatic conditions of the northeastern forest-steppe of Ukraine.	Thesis	Materials of the International scientific and practical conference "The state and prospects of the development and implementation of resource-saving, energy-saving technologies for growing agricultural crops." (Dnipro, November 20, 2019). Dnipro: DDAEU, 2019. P. 178–180.	2	Romanko A.Yu., Bilokin V.O.
13	Modern solutions for feeding	Thesis	Materials of the 3rd international	3	Romanko A.Yu.

	soybean plants in conditions of climate change.		scientific and practical conference "Climate change and agriculture. Challenges for agricultural science and education". (Kyiv, June 2020). Kyiv, 2020. P. 133–136.		Brunev M.I., Melnyk A.V.
14	Functional diagnosis of mineral nutrition and productivity of soybean plants with the application of microfertilizers.	Thesis	Materials of the 4th International scientific and practical conference "Scientific principles of increasing the efficiency of agricultural production". (Kharkov, November 26–27, 2020). Kharkiv, 2020. P. 182–184.	2	Brunev M. I., Sorokolit E. M.
15	Factors affecting soybean yield under drought stress.	Thesis	Materials of the international scientific and practical conference "Gonchariv readings" dedicated to the 92nd anniversary of the birth of Doctor of Agricultural Sciences, Professor Mykola Demyanovich Goncharov. (Sumy, May 25, 2021). Sumy, 2021. P. 109–110.	1	Ruijie Li, Brunov MI
16	Peculiarities of the production process of soybean plants under modern climate changes in the conditions of the left-bank forest-steppe of Ukraine.	Thesis	Materials of the 5th international scientific and practical online conference "Innovations in education, science and production" dedicated to the 100th anniversary of the founding of the VSP "Mukachiv Vocational College of the NUBIP of Ukraine". (Kyiv, November 24-26, 2021). Kyiv, 2021. P. 78–80.	2	A. V. Melnyk, Romanko Yu. Oh, Chervona V. O.
17	The effect of foliar feeding on the morphological parameters of soybean in the conditions of the North-Eastern Forest Steppe of Ukraine.	Thesis	Materials of the 4th International Scientific and Practical Conference "Gonchariv's Readings" (Sumy, May 25, 2022). Sumy, 2022. P. 111–114.	3	Melnyk T. I., Chervona V. O.
18	Negative impact of climate change on forestry and ways to avoid it	Thesis	Materials of the 4th International Scientific and Practical Conference "POTTERY READINGS" (May 25, 2022) - pp. 178–179	2	Stepanenko Ye. Ye., Shinkarenko D. A.
19	The influence of the fertilization system on the productivity of soybean varieties in the conditions of the northeastern forest-steppe of Ukraine.	Thesis	Materials of the VI International scientific and practical conference "Scientific principles of increasing the efficiency of agricultural production", (Kharkov, November 29-30, 2022). Kharkiv, 2022. P. 119–120	1	Brunev M. I., Sorokolit E. M.
20	Varietal features of the formation of soybean grain quality indicators in the conditions of the left-bank forest-steppe of Ukraine.	Thesis	Materials of the International Scientific and Practical Conference "POTTERY READINGS" (Sumy, May 25, 2023). Sumy, 2023. P. 96–97	1	Brunev M.I., E.M. Sorokolit, Chervona V.O., Li Ruijie.
21	Peculiarities of the formation of protein and fat content in soybeans depending on the variety and fertilizer rates in the north-eastern forest-steppe of Ukraine.	Thesis	Materials of the IV International Scientific and Practical Conference "Perspectives of contemporary science: theory and practice" (Lviv, 2024. P. 39–40)	2	-
22	The content of protein and fat in soybeans depending on the variety and foliar feeding in the conditions of the northeastern forest-steppe of Ukraine.	Thesis	Materials of the International scientific and practical conference "POTTERY READINGS" (Sumy, May 25, 2024). Sumy, 2024. P. 148–150	2	Dudka S. M., Dovbysh K. O
23	Productivity of soybean plants depending on varietal characteristics and foliar fertilization in the conditions of	Thesis	Materials of the International scientific and practical conference "POTTERY READINGS" (Sumy, May 25, 2024). Sumy, 2024. P. 141–143	3	Prasol V. I., Li Ruijie

	the northeastern forest-steppe of Ukraine.				
24	Features of the formation of the number and mass of nodule bacteria on soybean plants depending on the variety and fertilizer rates in the North-Eastern Forest Steppe of Ukraine.	Thesis	VII International Scientific and Practical Conference "SCIENCE AND SOCIETY: MODERN TRENDS IN A CHANGING WORLD". June 10-12, 2024. Vienna, Austria. P. 24–27	4	Patyutko S.S., Podoliaka P.V., Petrivnyi R.V., Tsvetkov A.M.
25	Optimizing the cultivation of planting material in nurseries.	Thesis	VII International Scientific and Practical Conference "SCIENCE AND SOCIETY: MODERN TRENDS IN A CHANGING WORLD". June 10-12, 2024. Vienna, Austria. P. 19–23	5	O. Nechiporenko, Go for a walk K.O. Sherstyuk E. V., Lytvynenko V. O.

Projects Experience: | 2015-2016 - KERNEL-Chance (Sumy National Agrarian University, Ukraine)