



Europass Curriculum Vitae



Personal information

First name(s) / Surname(s) **Vika Chervona**
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Nationality Ukrainian
Date of birth November 19, 1995
Gender Female

Current employment / Occupational field

Teaching and scientific activity in the sphere of Agronomy (plant growing) and Landscape planning of the Department of Gardening, Park and Forestry, Faculty of Agrotechnology and Nature Management, Sumy National Agrarian University

Work experience

Dates	2018 - 2020
Profession or position	Laboratory assistant at the the Department of Gardening, Park and Forestry
Main activities and responsibilities	Maintaining the necessary documentation of the department. Providing students and teachers with qualified assistance in the use of equipment, teaching materials, etc. Participated in the development, production and selection of educational and visual materials, educational and methodological documentation. Took measures to ensure the necessary discipline.
Dates	September 2024 – Present
Occupation or position held	Assistant of the department horticulture and forestry
Type of business or sector	Higher educational establishment (Agricultural Sector)
Main activities and responsibilities	Teaching and research in the field of agronomy and landscape design

Education and training

Dates	October 2019– Present
Title of qualification awarded	Postgraduate Programme in Agronomy
Principal subjects/occupational skills covered	Agronomy
Name and type of organisation providing education and training	Sumy National Agrarian University, Faculty of Agrotechnology and Nature Management
Level in national or international classification	University
Dates	2018 – 2019

Title of qualification awarded | Master's Degree Landscape gardening engineer
 Principal subjects/occupational skills covered | Cultivation and care of ornamental plants, landscaping
 Name and type of organisation providing education and training | Sumy National Agrarian University, Faculty of Agrotechnology and Nature Management
 Level in national or international classification | University
 Dates | 2015 – 2018

Title of qualification awarded | Landscape gardening engineer
 Principal subjects/occupational skills covered | Cultivation and care of ornamental plants, landscaping
 Name and type of organisation providing education and training | Sumy National Agrarian University, Faculty of Agrotechnology and Nature Management
 Level in national or international classification | University

Personal skills and competences

Sociable, responsible, active person, energetic, flexible.

Mother tongue(s)

Ukrainian

Other language(s)

English

Self-assessment

European level ()*

English

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
A2	Elementary	A2	Elementary	A2	Elementary	A2	Elementary	A2	Elementary

Social skills and competences

Tolerant, sociable, punctual, ready to develop and learn

Organisational skills and competences

Good communication skills, team building, leadership, good command control processes

Computer skills and competences
 Driving licence

Computer literate - proficient in using Word, Excel, PowerPoint, and other computer programmes
 B (cars)

Additional information:

In 2019-2024, he is an expert of the National Agency for Quality Assurance of Education from among the applicants. Took part in 11 examinations.

Scientific Research Topic and Publications

I have more than 16 scientific publications. In particular, 5 articles in scientific professional publications, and 11 abstracts of scientific reports, including:

Articles published in publications indexed in Scopus / Web of Science databases:

1. Andriy Melnyk, Yuriy Romanko, Anhelina Dudka, Vika Chervona, Maxim Brunyov, Evhen Sorokolit. Ecological elasticity of soy varieties' performance according to climatic factors in Ukraine. *AgroLife Scientific Journal*. Volume 11. No. 2. R. 91–99. DOI: <https://doi.org/10.17930/AGL2022212>

Articles in scientific professional publications:

2. Roman'ko Y. O., Chervona V. O., Chervony Y. M., Brun'ov M. I. Ways of greening the technology of growing chickpeas in the conditions of the Left Bank Forest-Steppe of Ukraine. *Taurian Scientific Bulletin*. 2024. No. 135. Part 2, P.61-72 <https://doi.org/10.32782/2226-0099.2024.135.2.8>

3. Melnyk A. V., Brunyov M. I., Dudka A. A., Romanko Y. O., Chervona, V. O., Chervony, Y. M. Varietal features of the formation of chickpea grain quality in the conditions of the Left Bank Forest Steppe of Ukraine. *Agrarian innovations*. 2024. No. 23, pp. 123-128.

4. Tokman V. S., Bilokin (Chervona) V. O. Agrobiological features of growing native planting material *Ribes nigrum* in the North-Eastern Forest Steppe of Ukraine. *SWorldJournal*. 2, 08-02 2021. P. 105–113. DOI: <https://doi.org/10.30888/2663-5712.2021-08-02-023>

5. Melnyk A.V., Romanko Yu.O., Romanko A.Yu., Bilokin (Chervona) V.O., Kubrak T.M. The effect of processing growth regulators with anti-stress effect on the photosynthetic and symbiotic activity of soybean plants in conditions Left Bank Forest Steppe of Ukraine. *Bulletin of the Sumy National Agrarian University*. 2018. No. 9 (36). P. 64–68

Abstracts of scientific reports

6. Chervona V. O., Chervonyi Y. M. Methods of producing environmentally safe chickpea grain. New concepts, theoretical and practical problems in the field of agricultural sciences and food. 2024. URL: <https://doi.org/10.30525/978-9934-26-420-7-9>

7. Melnyk T. I., Chervona V. O., Chervony Ya. M. Prospects of chickpea cultivation in the conditions of the Left Bank Forest Steppe of Ukraine. *Climate change and agriculture. Challenges for agricultural science and education: Collection. materials VII International scientific and practical conference, March 27 2024. Kyiv, 2024. P. 178. (p. 128-130).*

8. Dudka A.A., Brunev M.I., Sorokolit E.M., Chervona V.O., Li Zhuijie. Varietal features of the formation of soybean grain quality indicators in the conditions of the left-bank forest-steppe of Ukraine. *Materials of the International Scientific and Practical Conference "POTTERY READINGS" (Sumy, May 25, 2023). Sumy, 2023. P. 96*

9. Melnyk T. I., Dudka A. A., Chervona V. O. The influence of foliar fertilization on the morphological parameters of soybean in the conditions of the North-Eastern Forest Steppe of Ukraine. *Materials of the 4th International Scientific and Practical Conference "Gonchariv's Readings" (Sumy, May 25, 2022). Sumy, 2022. P. 111–114.*

10. Melnyk A.V., Romanko Yu.O, Dudka A.A., Chervona V.O. Peculiarities of the production process of soybean plants under modern climate changes in the conditions of the left-bank forest-steppe of Ukraine. *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.*

11. Romanko Y.O., Romanko A.Yu., Bilokin (Chervona) V.O., Brunyov M.I. Ecological elasticity of productivity of soybean varieties depending on climatic factors of Ukraine: materials of the International scientific and practical conference "Goncharivsky readings", Sumy, May 25–26, 2020, Sumy, 2020. P. 41–42.

12. Bilokin (Chervona) V. O., Sorokolit E. M., Melnyk A. V. Prospects of chickpea cultivation in connection with climate change in the conditions of the left-bank forest-steppe of Ukraine. *Climate change and agriculture. Challenges for agricultural science and education: Collection. materials of the III International scientific and practical conference, June 27 2020. Kyiv, 2020. P. 136*

13. Bilokin (Chervona) V.O., Melnyk A.V. Inoculants as a means of increasing the effectiveness of leguminous rhizobial symbiosis of chickpea. *Materials of the XIV scientific conference of young scientists "Microbiology in modern agricultural production" (October 28, 2020, Chernihiv) - 118 p.*

14. Bilokin(Chervona) V., Romanko A., Dudka A. Yield of modern soybean varieties depending on weather climate conditions of the north-eastern Forest-Steppe. // *Materials of the International Cultural Development (Dnipro, November 20, 2019). - Dnipro: DDAEU, 2019. – P 178.*

15. Bilokin(Chervona) V., Kubrac T., Kravchenko O., Prospects of legumin growing in the north-eastern foreststeppe of Ukraine under modern changes in climate conditions // *Proceedings of the All-Ukrainian Student Scientific Conference - (November 11 -15, 2019). - Sumy, 2019. – P. 871.*

16. Romanko A. Yu, Dudka A. A, Bilokin (Chervona) V. O. Yield of modern soybean varieties depending on the weather and climatic conditions of the North-Eastern Forest Steppe of Ukraine. *Materials of the 10th international scientific and practical 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.*

17. Bilokin (Chervona) V., Romanko A., Dudka A. Yield of modern soybean varieties depending on the weather and climatic conditions of the North-Eastern Forest Steppe of Ukraine. *Materials of the 4th International Scientific and Practical Conference, Dnipro, November 20, 2019, Dnipro, 2019. P. 178–181.*

