

Europass Curriculum Vitae



Personal information

First name(s) / Surname(s)

Tetyana Kubrak

Address(es)

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Telephone(s)

Mobile phone: +38(099)7102487

Fax(es)

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tetanakubrak@gmail.com

Nationality

Ukrainian

Date of birth

December 26, 1998

Gender

Female

Current employment / Occupational field

Postgraduate student of the Department of Gardening, Park and Forestry, Faculty of Agrotechnology and Nature Management, Sumy National Agrarian University

Work experience

Dates

2020 - 2022

Profession or position Main activities and responsibilities

Laboratory assistant at the Department of Breeding and Seed Production

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.

Education and training

Dates

October 2022- Present

Title of qualification awarded

Postgraduate Programme in Agronomy

Principal subjects/occupational skills

skills Agronomy

covere

Name and type of organisation providing education and training

Sumy National Agrarian University, Faculty of Agrotechnology and Nature Management

Level in national or international

University

classification

Dates 2020 – 2021

Title of qualification awarded

Master's Degree Programme in Agronomy

Principal subjects/occupational skills

Agronomy

covere

Name and type of organisation providing education and training

Sumy National Agrarian University, Faculty of Agrotechnology and Nature Management

Level in national or international

University

classification

Dates 2016 – 2020

Page 1/3 - Curriculum vitae of Surname(s) First name(s)

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Title of qualification awarded

Bachelor Degree Programme in Agronomy

Principal subjects/occupational skills

al skills | Agronomy

covered

Name and type of organisation

Sumy National Agrarian University, Faculty of Agrotechnology and Nature Management

providing education and training 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:

During 2020-2021, she took part in the All-Ukrainian competition of student research papers of the Ministry of Education and Science of Ukraine (specialty "Agronomy"), which was held at Vinnytsia National Agrarian University. The topic of the research paper was "Application of plant growth regulators for soybeans under the current increase in stress factors". Thus, in 2021, she became the winner of the competition and took first place. In 2021, the scientific work was awarded a first degree diploma.

In June 2021, she took part in the International Competition "Agricultural Sciences and Food" in the specialty 201 "Agronomy", which was held at the Mykolaiv National Agrarian University. According to the results of the evaluation of the works, she was awarded a diploma of the third degree.

She was awarded a personalised academic scholarship by the President of Ukraine for her achievements in research.

Scientific Research Topic and Publications

From 2020 to the present, under the guidance of Professor Andrii Melnyk, I have been involved in the implementation of scientific works commissioned by the international company Bayer LLC (Study of optimal systems for protecting agricultural crops from diseases, pests and weeds)."

I have more than 11 scientific publications. In particular, 2 articles in scientific professional publications of Ukraine, and 9 abstracts of scientific reports, including:

Articles in scientific professional publications of Ukraine:

- 1. Melnyk AV, Romanko YO, Romanko AY, Bilokin VO, Kubrak T.M Influence of treatment with growth regulators with anti-stress effect on photosynthetic and symbiotic activity of soybean plants in the conditions of the Left-Bank Forest-Steppe of Ukraine. Bulletin of Sumy National Agrarian University. 2018. № 9 (36). C. 64-68
- 2. Melnyk AV, Romanko YO, Bruniov MI, Sorokolit EM, Kubrak TM Growth and development of chickpea in the conditions of the northeastern forest-steppe of Ukraine (2020). Bulletin of Sumy NAU. Series Agronomy and Biology, 2(39), 38-46.

Abstracts of scientific reports:

- 1. Kubrak T.M. Plant stress and ways to reduce it: materials of the All-Ukrainian Student Scientific Conference on November 12-16, 2018. Sumy, 2018. C. 134 135.
- 2. Kubrak T.M. Influence of growth regulators on the formation of soybean plant yields in the Left-Bank Forest-Steppe of Ukraine: materials of the International Scientific and Practical Conference "Goncharovski readings", Sumy, May 24-25, 2019. C. 120-121.
- 3. Bilokin V.O., Kubrak T.M., Kravchenko O.M. Prospects for growing leguminous crops in the northeastern forest-steppe of Ukraine: Proceedings of the All-Ukrainian Student Scientific Conference, November 11-15, 2019. C. 391
- 4. Bruniov M.I., Kubrak T.M., Shyian M.O. Modern climate change and the degree of adaptation of chickpea varieties to the conditions of the northeastern forest-steppe of Ukraine: International Conference "Multidisciplinary Research". Bilbao, Spain, December 21-2.
- 5. Kubrak T.M., Kalchenko S.R., Nevmyvashchenko E.I. Prospects and problems of chickpea cultivation in the conditions of the northeastern forest-steppe of Ukraine: Proceedings of the All-Ukrainian Student Scientific Conference (November 16-20, 2020). Sumy, 2020. C. 90.
- 6. ANDRII Melnyk; JIA Peipei; LI, Ruijie; Kubrak Tetiana IMPACT OF GROWTH REGULATORS ON THE YIELD CAPACITY OF BROWN MUSTARD IN UKRAINE. In: The 7th International scientific and practical conference "The world of science and innovation" (February 10-12, 2021) Cognum Publishing House, London, United Kingdom. 2021. 1055 p. 2021. p. 114.
- 7. Sorokolit E.M. Kubrak T.M. Materials of the International Scientific and Practical Conference "Goncharov Readings" dedicated to the 93rd anniversary of the birth of Doctor of Agricultural Sciences, Professor Mykola Demianovych Goncharov, (May 25, 2022) Sumy, 2022.
- 8. Kubrak T. M., Shyian M. O., Melnyk A. V. // State and prospects of spring barley cultivation in Ukraine and the world // Proceedings of the All-Ukrainian Scientific Conference of Students and Postgraduates dedicated to the International Student's Day (November 14-18, 2022) 432 p.
- 9. Kubrak T.M., Kopyl S.A., Berkov V.O.. Modern assortment of spring barley varieties and their use in Ukraine: Proceedings of the International Scientific and Practical Conference "Goncharov Readings" dedicated to the 94th anniversary of the birth of Doctor of Agricultural Sciences, Professor Mykola Demianovych Goncharov, (May 25, 2023) Sumy, 2023. C.32