



Yevheniia Butenko

Date of birth: 27/05/1983 | **Nationality:** Ukrainian | **Phone number:**

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WORK EXPERIENCE

15/01/2024 – CURRENT Sumy, Ukraine
DOCENT SUMY NATIONAL AGRARIAN UNIVERSITY

01/09/2023 – 14/01/2024 Sumy, Ukraine
SENIOR LECTURER SUMY NATIONAL AGRARIAN UNIVERSITY

EDUCATION AND TRAINING

08/07/2022 – CURRENT Sumy, Ukraine
PHD Sumy National Agrarian University

Website <https://snau.edu.ua/>

01/09/2004 – 16/06/2005 Sumy, Ukraine
MASTER'S DEGREE SPECIALTY "ACCOUNTING AND AUDITING", QUALIFICATION MASTER IN ACCOUNTING AND AUDITING, DIPLOMA WITH HONORS CM NO. 27552400 Sumy National Agrarian University

Website <https://snau.edu.ua/>

31/08/2016 – 26/12/2018 Sumy, Ukraine
SPECIALIST IN "AGRONOMY", QUALIFICATION OF AGRONOMIST DIPLOMA WITH DISTINCTION C16 NO. 120886 Sumy National Agrarian University

Website <https://snau.edu.ua/>

LANGUAGE SKILLS

Mother tongue(s): **UKRAINIAN**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	B1	B1	B1	B1	B1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

CONFERENCES AND SEMINARS

22/03/2022 – 25/03/2022 Warsaw, Poland
The potential of potato varieties according to the manifestation of the main economic and valuable characteristics and their adaptability

22/04/2022 Chicago, USA
Characterization of table qualities of potato varieties according to tuber consistency

21/10/2022 Bern, Switzerland

Manifestation of starch content in tubers of potato varieties depending on their biological characteristics and growing conditions

11/11/2022 Vilnius, Republic of Lithuania

Productivity components of interspecific potato hybrids

08/11/2022 – 11/11/2022 Oslo, Norway

The use of the interspecies hybridization method in practical selection

27/12/2022 – 30/12/2022 Czech Republic

Modern technologies of fodder ensiling Prague

24/03/2023 Zagreb, Republic of Croatia

Analysis of productivity components of interspecific hybrids of potatoes

31/03/2023 Sofia, Republic of Bulgaria

Manifestation of the potential of potato genotypes to form tubers in the agro-ecological conditions of the North-Eastern Forest Steppe of Ukraine

21/04/2023 Vilnius, Republic of Lithuania

Analysis of growing promising potato varieties in different soil and climatic zones of Ukraine

19/05/2023 Berlin, Federal Republic of Germany

Ecological and technological component of tillage systems

08/12/2023 Antwerp, Kingdom of Belgium

Conditions for cultivation of TAGETES plants

08/03/2024 Zagreb, Republic of Croatia

Determination of the norm of the reaction of potato varieties to growing conditions in the northeastern forest-steppe of Ukraine

08/03/2024 Zagreb, Republic of Croatia

The influence of elements of technology under the influence of agroclimatic factors on the yield of sunflower

03/05/2024 Bern, Swiss Confederation

Evaluation of the potential of multicomponent annual grass mixtures

16/05/2024 – 17/05/2024 Dnipro State Agronomic Faculty of the Agrarian and Economic University

The effectiveness of plant growth stimulator with anti-stress effect and biofertilizers in soybean cultivation

25/05/2024 Sumy National Agrarian University

Improvement of the elements of spring barley cultivation technology

25/05/2024 Sumy National Agrarian University

Adaptation of corn hybrids in the conditions of the northeastern forest-steppe of Ukraine

● **PUBLICATIONS**

2020

Biochemical tuber composition of promising potato hybrids

Kozhushko NS, Sakhoshko MM, Onychko VI, Butenko Ye.Yu., Kandyba NM, Bashtovyi MH, Vereshchahin IV, Klochkova TI, Zavora YA, Smilik DV. Modern Phytomorphology 14: 20–26

2020

Reaction of very early and early ripening potato varieties to the external conditions of the north-eastern forest-steppe of Ukraine in terms of productivity.

Kravchenko N.V., **Butenko E.Yu.**, Kiyenko Z.B., Collected by V.M. Sumy NAU Bulletin, "Agronomy and Biology" Series - Issue No. 3 (41)

2021

The potential of potato varieties regarding the edible qualities of tubers for testing in the conditions of the northeastern forest-steppe of Ukraine.

Kravchenko N.V., Podgaetskyi A.A., Butenko E. Yu. Sumy NAU Bulletin, "Agronomy and Biology" Series - Issue No. 1 (43), 2021. - P.26-36.

2021

Darkening of boiled tubers of potato varieties after testing in conditions North-Eastern Forest-Steppe of Ukraine.

Kravchenko N., Podgaetsky A., Butenko E. International independent scientific journal Kazimierza Wielkiego 34, Kraków, Rzeczpospolita Polska, No. 29 2021.-P.3-8.

2021

Characterization of potato varieties according to the water content of the tubers in the conditions of the northeastern forest-steppe of Ukraine.

Podgaetskyi A.A., Kravchenko N.V., Butenko E.Yu. Agricultural Mechanization in Asia, Africa and Latin America Volume 52, Issue 02, November, 2021

2022

Rapd-Analysis of Flax Varieties of the Ukrainian National Collection.

Ihor Kovalenko, Ihor Vereshchahin, Yevheniia Butenko*, Natalia Kandyba, Viktor Onychko, Olha Bakumenko, Vladyslav Kovalenko, Tetiana Klochkova. Ecological Engineering & Environmental Technology 2022, 23(3)

2022

Influence of Agricultural Systems on Microbiological Transformation of Organic Matter in Wheat Winter Crops on Typical Black Soils.

Olena Karpenko, Yevheniia Butenko*, Valentina Rozhko, Oksana Sykalo, Tetyana Chernega, Alla Kustovska, Viktor Onychko, Dmytro S. Tymchuk, Vasyl Filon, Anna Novikova. Journal of Ecological Engineering 2022, 23(9), 181-186

2022

Ecological and economic efficiency of growing on dark gray soils of bean-cereal grasses.

Karbivska, U., Butenko, Y., Nechyporenko, V., Shumkova, O., Shumkova, V., Tymchuk, DS, Tymchuk, N., Litvinov, D., Hotvianska, A., Toryanik, V. Journal of Agricultural Science 2 ● XXXIII ● 2022 404-409

2023

Ecological and Economic Study of Wheat Winter Varieties by Different Geographical Origin

Sobko, Mykola, Yevheniia Butenko, Gennadiy Davydenko, Oleksandr Solarov, Viacheslav Pylypenko, Viktoriia Makarova, Maryna Mikulina, Iryna Samoshkina, Oleksandr Antonovskyi, and Volodymyr Poriadynskyi. Ecological Engineering & Environmental Technology 24 no. 1 (2023): 12-21.

2024

Assessment of the Effect of Sunflower Agroecosystem on the Characteristics of the Structural and Aggregate Composition of Typical Black Soil

Voitovyk, M., Butenko, Y., Tkachenko, M., Mishchenko, Y., Tsyuk, O., Obrazhyy, S. ... Kopylova, T. Journal of Ecological Engineering, 25(1), 153-160.

2024

Prospectives of Growing Energy Crops for the Production of Different Types of Biofuel.

Hryhoriv, Yaroslava, Yevheniia Butenko, Victor Kabanets, Vasyl Filon, Lyudmyla Kriuchko, Liudmyla Bondarieva, Maryna Mikulina, Yevhen Yevtushenko, Anton Polyvanyi, and Vladyslav Kovalenko. Ecological Engineering & Environmental Technology 25 no. 5 (2024): 191-197.

2024

Implementation of the potential of dietary potato varieties in the conditions of the Northeastern Forest-Steppe of Ukraine

Vladyslav Kovalenko, Yevheniia Butenko*, Pavlo Serdiuk, Arthur Shevych, Oleksandr Serdiuk, Viktor Zakorko. Modern Phytomorphology no. 18 (2024):52-55

2024

Environmental aspects of sustainable corn production and its impact on grain quality

Datsko, O., Zakharchenko, E., Butenko, Y., Rozhko, V., Karpenko, O., Kravchenko, N. ...Khtystenko, A. (2024). Environmental aspects of sustainable corn production and its impact on grain quality. Ecological Engineering & Environmental Technology, 25(11).

2024

Ecological assessment of heavy metal content in Ukrainian soils.

Datsko, O., Zakharchenko, E., Butenko, Y., Melnyk, O., Kovalenko, I., Onychko, V. ... Solokha, Ecological assessment of heavy metal content in Ukrainian soils. Journal of Ecological Engineering, 25(11).

PROJECTS

28/02/2021 – CURRENT

Improvement of the elements of varietal technology for growing grain crops in the conditions of the North-Eastern Forest Steppe of Ukraine. State registration number: 0121U108973.

28/02/2021 – CURRENT

Agrobiological methods of optimizing the technology of growing annual fodder crops in the conditions of the North-Eastern Forest Steppe of Ukraine. State registration number: 0121U108974

27/11/2023 – CURRENT

Improving the elements of sunflower cultivation technology." Agreement No. 27-11-1"

19/10/2023 – CURRENT

The influence of sowing dates in the system of winter wheat cultivation technology." Agreement No. 19-10-3 "
