

CV
SEMENENKO SVITLANA VOLODYMYRIVNA

Date of birth:

27.06.1984

CONTACT INFORMATION:

Home address:

62478, Kharkiv region, Kharkiv district,
Selektsiyne village, str. 16, Ovochivnykiv, sq. 27

Tel. 050-621-18-98

E-mail: svetlanavladimirovna27@ukr.net

EDUCATION:

- 2001–2003 – Kharkiv Professional College of Construction, Architecture and Design.

Specialty: «Accounting and Audit».

- 2003–2007 – Kharkiv National University of Economics named after Semyon Kuznets.

Specialty: «Economics of the enterprise».

- 2018–2022 – Postgraduate studies of the Institute of Vegetable and Melon Growing of the National Academy of Sciences (IOB NAAS).

Specialty: «Agronomy».



THE FIELD OF ACTIVITY: technology of growing vegetable and niche crops.

WORK ACTIVITY:

- From 2004 to 2007 – accountant-cashier of the financial and accounting department of the Institute of vegetable and melon growing of the National Academy of Sciences;
- From 2007 to 2011 – the leading accountant of the financial and accounting department of the Institute of vegetable growing and melon growing of the National Academy of Sciences;
- From 2013 to 2014 – junior researcher of the laboratory of seed production of the Institute of vegetable and melon production of the National Academy of Sciences;
- From 2015 to 2018 – the leading accountant of the financial and accounting department of the Institute of Vegetable and Melon Growing of the National Academy of Sciences;
- From 2015 to the present – the acting chief accountant of the Donetsk research station of the Institute of Scientific Research of IOB NAAS;

- From 2022 to the present, a junior researcher at the Laboratory of Agrochemical Research and Product Quality, Institute of Vegetable and Melon Growing of the National Academy of Sciences.

DURING THE PERIOD OF WORKING FOR ME:

I am working on a dissertation for the degree of Doctor of Philosophy in the field of «Agronomy» on the topic «Development of elements of the technology of growing sweet potatoes (*Ipomoea batatas*) for the conditions of the Left Bank Forest Steppe of Ukraine».

The results of scientific research are covered in 15 scientific publications, including 6 articles in specialized publications, 2 articles in foreign publications, and 7 abstracts of scientific conference reports.

Currently, my scientific activity is related to the study of agrotechnical methods and their impact on the quality, yield and biochemical composition of vegetable products, the study of the nutritional composition of the soil and its improvement.

I have a desire to maximize my own potential, achieve success in my professional sphere and work conscientiously to improve the quality of life for humanity.

INTERNSHIP AND INTERNATIONAL COOPERATION:

Attended an online seminar on professional development on the topic "Participation in international events to expand the ties of scientists and inventors with foreign enterprises and build new business and technological partnerships" (2021).

PERSONAL QUALITIES:

Active, hardworking, can work alone or in a team, easily adapts to changes and makes quick decisions.

SCIENTIFIC PROFILES:

<https://orcid.org/0000-0002-6606-1151>