

CV
LUBOV PYLYPENKO

Date of birth: 27.02.1975

PERSONAL INFORMATION

Home address:

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THE FIELD OF ACTIVITY is agriculture, vegetable growing and melon growing.

EDUCATION:

2000 – 2006 – V.V. Dokuchaev Kharkiv State Agrarian University Faculty of Agronomy

Qualification – agronomist scientist

2016 – 2020 – Postgraduate studies at the Institute of Vegetable and Melon Growing of the National Academy of Sciences of Ukraine

Specialty: "Agronomy"

POSITION:

Researcher of the laboratory of of solanaceae and cucurbitaceae crops

EMPLOYMENT:

From 2000 to the present – the Institute of Vegetable and Melon Growing of the National Academy of Sciences of Ukraine

for the following positions:

- senior laboratory technician of the nightshade breeding laboratory (2000–2006).
- junior researcher (2007–2016).
- researcher (since 2020)

During the period of work at the Institute, I have mastered the technology of growing tomatoes, peppers, mastered the methods of selection, and seed work with vegetable crops, have had practical skills of setting up experiments and conducting them. I take part in the development of scientific research plans, prepare scientific reports.

Scientific work is related to the creation of new varieties and hybrids of sweet pepper and their seed production.

I have studied at the training courses for scientific workers at the V.V. Yuryev Institute of Plant Breeding of the National Academy of Sciences (Kharkiv) in 2013 – in the specialty "Plant breeding for immunity to biotic factors" and in 2021 – in the specialty "Methodological and information support of breeding

research".

I took part in Field Days at the Institute of Vegetable and Melon Growing of the National Academy of Sciences: "Holiday of the Ukrainian Tomato (August 14, 2018), "Breeding Innovations in Vegetable and Melon Growing" (August 16, 2019), "Breeding Innovations in Vegetable and Melon Growing." Timed to the 30th anniversary of Ukraine's independence" (2021).

Currently, I am working on the task of the thematic plan 20.00.01.03 F "Development of methods for determining and forecasting complex quantitative traits in genotypes of vegetable crops of the family Solanaceae L.". I pay special attention to the creation of new varieties and hybrids of sweet pepper.

ACHIEVEMENTS:

I have 34 publications that reflect the scientific results of research, including 5 theses of scientific works that were published in the Materials of international scientific and practical conferences, 1 patent for a useful model and 3 methods. I am the co-author of 2 lines, 1 hybrid and 8 varieties of sweet pepper, 1 variety of bitter pepper, 7 varieties of tomato.

SCIENTIFIC PROFILES:

<https://scholar.google.com.ua/citations?hl=uk&user=Xvj455YAAAAJ>

<https://orcid.org/0000-0002-0353-6383>