



OLENA KOBERNIUK

Nationality: Ukrainian **Date of birth:** 03/05/1976

Place of birth: Kamianets-Podilskyi, Ukraine **Gender:** Female

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Home: Stepan Bandera Str, 32302 Kamianets-Podilskyi (Ukraine)

WORK EXPERIENCE

Higher educational institution «Podillia State University» – Kamianets-Podilskyi, Ukraine

City: Kamianets-Podilskyi | Country: Ukraine

Associate professor Department of Agriculture, Soil Science and Plant Protection

[01/11/2008]

- organization of training
- scientific research
- lectures on herbology and agriculture
- lectures on organic farming, cultivation of agricultural plants

EDUCATION AND TRAINING

01/09/1993 – 01/07/1998 DEGREE IN "AGRONOMY"

Podolsk State Agrarian and Technical Academy [01/09/1993 – 01/07/1998]

Country: Ukraine | Website: <https://pdatu.edu.ua/pro-universytet/kafedra-zemlerobstva-gruntoznavstva-ta-zakhystu-roslyn.html> | Field(s) of study: Agriculture, forestry, fisheries and veterinary: • Agriculture not further defined

LANGUAGE SKILLS

Mother tongue(s): Ukrainian

Other language(s):

English

LISTENING A1 READING A2 WRITING A1

SPOKEN PRODUCTION A1 SPOKEN INTERACTION A1

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

SKILLS

- excellent organisational and prioritisation skills;

Microsoft Word / organic farming / Microsoft Office / Microsoft Powerpoint

PUBLICATIONS

[2023]

Comparative study of organic farming systems in different geographical regions 1.Puyu, V., Vakhnyak, V., Lapchynskyi, V., Koberniuk, O., & Tarasyuk, V. Comparative study of organic farming systems in different geographical regions (2023). | *Scientific Horizons*, 26(12), 124–134. <https://doi.org/10.48077/scihor12.2023.1242>. Kober

niuk, O., Hryhoriev, V., Nebaba, K., Havrylianchyk, R., & Plahtiy, D. (2024). The role of mycorrhizal fungi in enhancing fertiliser efficiency in agriculture. *Scientific Horizons*, 27(9), 86-97. <https://doi.org/10.48077/scihor9.2024.86> 3.Nebaba, K., Khmeliianchyshyn, Yu., Panasiuk, R., Puczel, J., & Koberniuk, O. (2025). Influence of biostimulants on physiological processes, productivity, and quality of pea crop in modern agriculture. *Scientific Horizons*, 28(1), 61-72. <https://doi.org/10.48077/scihor1.2025.61> Write here the description...