

CURRICULUM VITAE



BOTSULA OLEKSANDR

Phd in Economics

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SCIENTIFIC PROFILES

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EDUCATION TA SCIENTIFIC DEGREES

Phd in Economics, "Economics of Environmental Management"

Institute of Agroecology and Environmental Management of NAAS, 2016

Master of forestry

National University of Life and Environmental Sciences of Ukraine, 2011

PROFFECIONAL SKILLS

Head of the Department of Agroecology and Biosafety

Institute of Agroecology and Environmental Management of NAAS: December 2018 to present time

Head of the Department of Environmental Economics in the Agricultural Sector

Institute of Agroecology and Environmental Management of NAAS: December 2017 - December 2018

SCIENTIFIC FIELDS

- Protection of the natural environment;
- Environmental safety of agricultural production;
- Comprehensive ecological and economic assessment of forestry lands;
- Organizational and economic mechanism of land management for forestry purposes.

PROFFECIONAL SKILLS

- Calculation, comparative and graphic methods of researching the condition of forestry lands and evaluating the effectiveness of their use;
- A method of comparative analysis for theoretical research, socio-economic relations arising in the process of using forestry lands.

SCIENTIFIC AND PUBLIC ACTIVITIES

- Vice-president of the All-Ukrainian public organization "Association of Agroecologists of Ukraine";
- Member of the Public Council under the Kyiv Regional and Kyiv City Department of Forestry and Hunting;
- Member of the Public Council under the Ministry of Environmental Protection and Natural Resources of Ukraine;
- Quality officer at the Testing Laboratory of the Department of Agroecology and Biosafety (TL "DAB").

TRAINING

2021-2022, November 29 – February 25 – “Modernization of higher education and science: paradigm of science and technologies innovative development” (Center for Innovation, Technical and Natural Knowledge Transfer in University of Rzeszów, Poland);

2021, January 25 – April 9 – “Methodology of scientific research in the field of education, science and innovation for sustainable development” (Center for Innovation, Technical and Natural Knowledge Transfer in University of Rzeszów, Poland);

RESEARCH PROGRAMES

41.00.03.06 F. R. N° DR 0219U005516 "Ecological and economic assessment of the state of forestry in the Carpathian region" (2019);
06.00.03.02. F. N° DR 0116U000743 "To develop scientific and methodological bases of microbiocenosis of soil biodiversity of agroecosystems by molecular genetic methods" (2016–2020);
06.00.02.03. F. N° DR 0121U109053 "To develop scientific and methodical bases for the balanced functioning of soil microbiocenosis of agroecosystems under conditions of climate change" (2021–2025).

PREPARED PROJECTS

Competition in the Framework program of the European Union for scientific research and innovation "Assessment of the functioning of soil microbiocenosis in the conditions of climate change" ("Horizon 2020" 2021, Ukraine);

Competition of projects for the implementation of scientific research and development "Science for the safety of man and society" National Research Fund of Ukraine "Increasing the effectiveness of the leguminous rhizobial system *Mesorhizobium ciceri* - *Cicer arietinum* in different soil and climatic conditions of Ukraine" (2020, Ukraine).

REFERENCES

Author of more than 35 scientific works, including 3 articles included in the scientometric databases Scopus or Web of Science and 3 methodological recommendations.