



Personal information

First name(s) / Surname(s) MARYNA SHERSTIUK

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Fax(es)

E-mail maryna_skliar@ukr.net Nationality Ukrainian Date of birth 25.02.1991 Gender Female

Current employment / Occupational field

Associate professor. Department of the Landscaping and Forestry, Faculty of Agricultural technologies and Nature Resources, Sumy

National AgrarianUniversity

Current employment / Occupational field

Post-doc. Forest Management department, Faculty of Forestry

and Wood, Czech University of Life Science

Work experience

Dates 10.10.2021 till now

Occupation or position held Post-doc at the Faculty of Forestry and wood

Main activities and responsibilities Teaching and scientific activity in the sphere of Landscaping, Forestry and Horticulture.

Name and address of employer Czech University of Life Science, Kamýcká 129, 165 00 Prague - Suchdol

Type of business or sector Higher Educational Institution (Agricultural Sector)

Dates 26.01.2021 till now

Occupation or position held Expert of The National Agency for Higher Education Quality Assurance

Main activities and responsibilities
Evaluation of the educational programs and educational activities of the higher education

institution Name

and address of employer National Agency for Higher Education Quality Assurance, Borys Hrinchenko Str., 1, Kyiv,

01001, Ukraine

Type of business or sector Ensuring the quality of higher education

Dates 01.09.2023 till now

Occupation or position held Associate professor at the Faculty of Agricultural technologies and Nature Resources

Main activities and responsibilities Teaching and scientific activity in the sphere of Landscaping, Forestry and Horticulture.

Name and address of employer Sumy National Agrarian University, H. Kondratiieva Str. 160, Sumy, 40021, Ukraine

Type of business or sector Higher Educational Institution (Agricultural Sector)

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Dates 01.09.2020-31.08.2022

Main activities and responsibilities Teaching and scientific activity in the sphere of Landscaping, Forestry and Horticulture.

Name and address of employer Sumy National Agrarian University, H. Kondratiieva Str. 160, Sumy, 40021, Ukraine

Type of business or sector Higher Educational Institution (Agricultural Sector)

Dates 01.08.2020 till now

Occupation or position held Team member at the Erasmus + JeanMonnetChair project "EUClimateLeadership"

620031-EPP-1-2020-1-UA-EPPJMO-CHAIR.

Main activities and responsibilities Teaching and scientific activity in the sphere of Ecology and Clymat Change

Name and address of employer Sumy National Agrarian University, H. Kondratiieva Str. 160, Sumy, 40021, Ukraine

Type of business or sector Higher Educational Institution (Agricultural Sector)

Dates 02.2016 - 06.2016, 09.2018 - 31.08.2020

Occupation or position held Assistant at the Faculty of Agricultural technologies and Nature Resources

Main activities and responsibilities
Teaching and scientific activity in the sphere of Landscaping, Forestry and Horticulture.

Name and address of employer Sumy National Agrarian University, H. Kondratiieva Str. 160, Sumy, 40021, Ukraine

Type of business or sector Higher Educational Institution (Agricultural Sector)

Dates 07.2015..08.2018

Occupation or position held Head of Scientific Department

Main activities and responsibilities Scientific activity in the sphere of nature protection, botany, landscaping,

Name and address of employer Getmanski National Nature Park, Myru Str. 6, m. Trostianets, Sumy region, Ukraine, 42600

Type of business or sector Nature reserve fund.

Education and training

Dates 09.2008 06.2012

Title of qualification awarded Engineer of landscaping and forestry

Principal subjects/occupationalskills Scientific activity in the sphere of Landscaping, Forestry

covered

Name and type of organisation providing Sumy National Agrarian University H. Kondratiieva Str. 160, Sumy, 40021, Ukraine

education and training

Level in national or international Bachelor, Dipl. Ing. (University)

classification

Dates 09.2012 - 11.2013

Title of qualification awarded Landscape architect

covered

Name and type of organisation providing National University of Life and Environmental Sciences, Geroiv Oborony Str. 15, Kyiv, Ukraine, 03041

education and training

Level in national or international Master, Dipl. Ing. (University)

classification

Dates 06.2018

Title of qualification awarded Candidate of Biological Sciences

Principal subjects/occupationa lskills Forest Plantations and Phytomelioration

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covered

Name and type of organisation National University of Life and Environmental Sciences, Geroiv Oborony Str. 15, Kyiv, Ukraine, 03041 providing education and training

Level in national or international PhD in Biological science Classification

Dates 09.2018 - 12.2019

Title of qualification awarded Ecology

Principal subjects/occupational skills Scientific activity in the sphere of Ecology

covered

Name and type of organisation providing Sumy National Agrarian University H. Kondratiieva Str. 160, Sumy, 40021, Ukraine

education and training

Level in national or international Master, Dipl. Ing. (University)

classification

Dates 09.2018 -12.2019

Title of qualification awarded Forestry

Principal subjects/occupationalskills Scientific activity in the sphere of Forestry

covered

Name and type of organisation providing Sumy National Agrarian University H. Kondratiieva Str. 160, Sumy, 40021, Ukraine

education and training

Level in national or international Master, Dipl. Ing. (University)

classification

Personal skills and Responsible, ambitious, communicative, sociability, energetic, flexible **competences**

Mother tongue(s) Ukrainian,

Other language(s) English, Russian, Czech

Self-assessment Understanding Speaking Writing

European level (*) Listening Reading Spoken interaction Spoken production

English B2 Independent user B2 Independent use

CzechA2 BasicA2 BasicA2 BasicA2 BasicA2 Basic

Social skills and competences I can work in the team within the framework of international educational and scientific projects.

Participated in many Ukrainian and International conferences, author and co-author of 4 monographs and 14 scientific articles; Chairman of the Council of Young Scientists of Sumy National Agrarian University;

member of Ukrainian Botanical Society. Held an internship at Iowa Orchard, USA

Organisational skills and Organizational skills, ability to work in a team, focus on results, the ability to manage time, humorous competences

Computer skills and competences Competent with most Microsoft Office programs, Statistics, Landscaping and Architectures

programs, active Internet User

Driving licence Category B (car)

Additional information:

Scientific Research Topic and publications Autochthonous dendrosophytes of Ukraine within nature reserve territories, non-wood forest products, forest's plants populations

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- 1. Popovich S. Yu., Savoshkina A. M., **Sherstiuk M. Yu.**, Mikhailovich N. V., Dziba A. A. Reserved dendrosophosphorus of Ukrainian Polissya: [monograph / ed. S. Yu. Popovich]. K yiv, "Komprint", 2017. 188 p.
- 2. Popovich S. Yu., Savoshkina A. M., Ustimenko P. M., **Sherstiuk M. Yu.**, Dziba A. A. Dendrosozological Directory of the Natural Reserve Fund of Ukrainian Polissya: [monograph / ed. S. Yu. Popovich]. Kyiv,"Komprint", 2017. 466 p.
- 3. Sherstiuk M. Yu. Coenopopulation of *Ledum palustre* (*Ericaceae*) in forest and forest-swamp phytocenoses of Novgorod- Siversky Polissya. Ukrainian Botanical Journal. 2017. V. 74. No. 1. P. 37-44.
- 4. Sherstiuk M. Morphological Integration of Representative Autochthonous Rare Hamefits of Ukrainian Polissya. Visnyk of Lviv University. Series: Biological. 2017. No 76. P. 97-104.
- 5. **Sherstiuk M. Yu.**, Popovich S. Yu. Reserved dendrosoozauauthtony of Ukrainian Polissya: [monograph]. Kyiv, "Komprint", 2018. 272 p
- 6. Skliar V., **Sherstiuk M.** Vitality Analysis as a Constituent of the Population Studies of Natural Reforestation // Development of modern science: the experience of European countries and prospects for Ukraine. Riga, 2019. P. 376 393
- 7. Popovych S., **Sherstiuk M**., Pokotylova K., Mykhailovych N., Miskevych L. Reserved Dendrososoflora of the Ukrainian Deciduous Forests Zone [monograph / ed. S. Yu. Popovich]. Kyiv, "Comprint", 2019. 147 p.
- 8. Skliar V., Kovalenko I., Skliar Iu., **Sherstiuk M**.. Vitality Structure and its Dynamics in the Process of Natural Reforestation of *Quercus Robur* L. AgroLife Journal. 2019. No 8(1). P. 233-241
- 9. . **Sherstiuk M. Yu.**, Sklyar V. G, Sklyar Yu. L., He Songtao. Comprehensive Population Analysis as a Direction of Modern Biological and Ecological Research // Bulletin of Sumy National Agrarian University. Series "Agronomy and Biology". No. 3 (37), 2019. P. 61-67.
- 10. Klymenko G., **Sherstiuk M**. Rare Plants of The Nature Reserve "Mykhailivska Cilyna" // Scientific Bulletin of the East European National University named after Lesya Ukrainka. Series: Biological Sciences, 2019, No 4 (388) P. 30-39
- 11. Skliar Iu., Skliar V., Klymenko A., **Sherstiuk M.**, Zubtsova I. Growth Signs of *Nymphaea candida* in Various Ecological and Cenotic Conditions of Desna Basin (Ukraine) // AgroLife Scientific Journal. 2020. No. 1. p. 316 323
- 12. Sklyar V., Sklyar Yu., Bashtovy M., Litovka V., Yemets O., **Sherstiuk M**., Yaroshenko N., Govenko Ya., Biodiversity of the Proposed Reserve "Pshinchyne" // Bulletin of Sumy National Agrarian University. Series "Agronomy and Biology", No 3 (41), 2020. P. 41-48.
- 13. Sherstyuk M. The State of Plants and Populations of *Trientalis europaea* L. in Forest Phytocenoses of the Left Bank of Ukraine // Bulletin of the Sumy National Agrarian University. Series "Agronomy and Biology", No 4 (42), 2020. P. 17-22. https://doi.org/10.32845/agrobio.2020.4.3
- 14. Tykhonova O., Skliar V., **Sherstiuk M**., Butenko A., Kyrylchuk K., Bashtovyi M. (2021). Analysis of *Setaria glauca* (L.) P. Beauv. Population's Vital Parameters in Grain Agrophytocenoses // Journal of Environmental Research, Engineering and Management Vol. 77. No. 1. pp. 36-46 DOI 10.5755/j01.erem.77.1.25489
- 15. Skliar V. H., **Sherstiuk M**. Comprehensive assessment of the state of natural regeneration of the leading forest-forming species of the Left Bank Polissia of Ukraine. Modern aspects of scientific research in the context of modernization of biological and natural science education: Scientific monograph. Riga, Latvia: «Baltija Publishing", 2022. P. 240-247
- 16. H.O. Klymenko, K.S. Kyrylchuk, **M.Yu. Sherstiuk**, I. V. Zubtsova, I.M. Klymenko, Yu.V. Dimidenko Assessment of the status and population structure of the rare species Dactylorhiza incarnata (L.) Soo. in an urbanized environment (Sumy city). Bulletin of the Sumy National Agrarian University. Series: Agronomy and Biology, 2022. 49 (3), 16-24. https://doi.org/10.32845/agrobio.2022.3.3