

Curriculum Vitae

Personal information

First name(s) / Surname(s)

Address(es)

E-mail skvig@ukr.net

VICTORIA SKLIAR

Ukrainian

1969

Female

H.Kondratiieva Str/ 160., Sumy, 40021, Ukraine

Senior laboratory, Department of Geography

Sumy State Pedagogical Institute, Sumy region, Sumy Ukraine.

Professor Department Ecology and Botany, Sumy National Agrarian University;

Nationality

Date of birth

Gender

Current employment / Occupational field

Work experience

Dates

08.1991 Occupation or position held Teacher of geography and biology

Main activities and responsibilities

Name and address of employer

Type of business or sector

Dates

Occupation or position held Main activities and responsibilities Name and address of employer

Type of business or sector

Dates

03.1994 till now

Lecturer Department of Botany Sumy National Agrarian University Occupation or position held

Main activities and responsibilities Teaching subjects Plant Physiology

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

Type of business or sector

Education and training

1986-1991

Title of qualification awarded Teacher of geography and biology

Principal subjects/occupational skills geography and biology

Name and type of organisation Sumy State Pedagogical Institute providing education and training

Level in national or international A certified teacher of high school

classification

1999 Dates

Title of qualification awarded Candidate of Biological Sciences

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Principal subjects/occupational skills

Botany

Name and type of organisation providing education and training

Institute of Botany, National Academy of Sciences of Ukraine

Level in national or international classification

PhD in Botany

Dates

2015

Title of qualification awarded

Doctor of Biological Sciences

Principal subjects/occupational skills covered

Botany

Name and type of organisation providing education and training

Institute of Botany, National Academy of Sciences of Ukraine

Level in national or international classification

Doctor in Botany

Personal skills and competences

Reliability, loyalty, sociability, purposefulness

Mother tongue(s)

Ukrainian

Other language(s)

 $(S) \mid \mathbf{K}$

Self-assessment

European level (*)

Russian, English

Understanding				Speaking					Writing
Listening		Reading		Spoken interaction		Spoken production			
B2	Basic User	B2	Basic User	B2	Basic User	B2	Basic User	В2	Basic User

English

I can work as a team. In addition to teaching students and students can conduct research in the field of conservation biodiversity

Organisational skills and competences

Social skills and competences

Head of the department of ecology and botany, is experience management a graduate and scientific topics

Computer skills and competences

Freely know modern computer applications for biometrics, population studies (Statistica, Ststgraphycs at al.)

Additional information:

Scientific Research Topic and Publications

- My research interest is the study of forest vegetation. And the creation, protection and preservation of natural reserves and ecological network
- 1. **Skliar V.**, Kyrylchuk K., Tykhonova O., Bondarieva L., Zhatova H., Klymenko A., Mykola Bashtovyi M., Zubtsova I. (2020). Ontogenetic structure of populations of forest-forming species of the Left-Bank Polissya of Ukraine. *Baltic Forestry*. 26 (1): 441 // https://doi.org/10.46490/BF441
- 2. Xuejin Chena, Songta He, Lina Jiang, Xinzheng Li, WeiliGuo, Bihua Chena, Junguo Zhoua, **Viktoriia Skliar** (2021). An efficient transient transformation system for gene function studies in pumpkin (*Cucurbita moschata* D.). Scientia Horticulturae, №1. P.1-12
- 3. 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. 77, 1. P. 36–46. DOI 10.5755/j01.erem.77.1.25489
- 4. Kateryna Kyrylchuk, **Victoria Skliar**, Olena Tykhonova, Olexander Kobzhev (2021). Vitality dynamics of populations of some legume species in floodplain meadows of the Psel river basin under grazing and haymaking (Ukraine). Scientific Papers. Series B, Horticulture. Vol. LXV, No. 1. P. 406-414.
- 5. **Skliar V**. (2022). Discovery of the features and regulations of the process of natural regeneration of forests on the basis of the construction of phytocenotic pyramids. International Multidisciplinary Scientific GeoConference: SGEM. Sofia. DOI:10.5593/sgem2022V/3.2/s14.36
- 6. Yaroshenko N., **Skliar V.** (2022). Onthogenetic and vitality structure of asarum europaeum in terms of forest management in goettingen forest, Low Saxony, Germany. International Multidisciplinary Scientific GeoConference: SGEM; Sofia.