

Europass Curriculum Vitae



Personal information

First name(s) / Surname(s) INNA ZUBTSOVA
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Fax(es)
E-mail i_zubtsova@ukr.net
 innazubtsova@snau.edu.ua
Nationality Ukrainian
Date of birth 09-02-1989
Gender Female

Current employment / Occupational field **Candidate of biological sciences (PhD), Associate professor at the Department of Ecology and Botany, Faculty of Agrotechnologies and Natural Resource Management, Sumy National Agrarian University**

Work experience

Dates 01 September, 2018 - till now
Occupation or position held Vice Dean of Agrotechnologies and Natural Resource Management Faculty
Main activities and responsibilities Coordination of foreign students' study
Name and address of employer Sumy National Agrarian University, 160 H. Kondratiev Street, Sumy, 40021, Ukraine
Type of business or sector Higher Educational Institution (Agricultural Sector)

Date 01 September, 2020 – till now
Occupation or position held Senior lecturer at the Department of Ecology and Botany, Faculty of Agricultural technologies and Nature Resources
Main activities and responsibilities teaching such courses as "Biology"(in Ukrainian, English), "Ecology" (in Ukrainian, English),"Forest Ecology" (in Ukrainian) creating and revising of curriculum and courses disciplines taught, lectures, practical classes, seminars; supervising scientific work of students; conducting own scientific research.
Name and address of employer Sumy National Agrarian University, 160 H. Kondratiev Street, Sumy, 40021, Ukraine
Type of business or sector Higher Educational Institution (Agricultural Sector)

Dates 01 September, 2017 – August, 2020
Occupation or position held Assistant at the Department of Ecology and Botany, Faculty of Agricultural technologies and Nature Resources
Main activities and responsibilities Teaching and scientific activity in the sphere of Biology and Ecology
Name and address of employer Sumy National Agrarian University, 160 H.Kondratiev Street, Sumy, 40021, Ukraine
Type of business or sector Higher Educational Institution (Agricultural Sector)

Dates September, 2018 – till now

Occupation or position held	Research
Main activities and responsibilities	Scientific activity in the sphere of nature protection, botany, landscaping,
Name and address of employer	Seymskiy Regional Landscape Park, Putyvl, Sumy region, Ukraine, 41500
Type of business or sector	Nature reserve fund

Education and training

Dates 01/09/2006 – 30/06/2010

Title of qualification awarded	Bachelor of pedagogical education, biology teacher
Principal subjects/occupational skills covered	Scientific activity in the sphere of pedagogical education and biology
Name and type of organisation providing education and training	Oleksandr Dovzhenko Hlukhiv National Pedagogical University
Level in national or international classification	Bachelor, Dipl. Ing. (University)

Dates 01/09/2010 – 30/06/2011

Title of qualification awarded	Teacher of biology, valeology and basics of ecology, teacher of English language and literature
Principal subjects/occupational skills covered	Scientific activity in the sphere of pedagogical education and biology
Name and type of organisation providing education and training	Oleksandr Dovzhenko Hlukhiv National Pedagogical University
Level in national or international classification	Master Dipl. Ing. (University)

Dates 01/09/2012 – 30/06/2013

Title of qualification awarded	Biology teacher. Natural History Teacher
Principal subjects/occupational skills covered	Teaching skills and learning methods in Biology and Natural History
Name and type of organisation providing education and training	Oleksandr Dovzhenko Hlukhiv National Pedagogical University
Level in national or international classification	Master Dipl. Ing. (University)

Dates 01/09/2019 – 29/12/2020

Title of qualification awarded	Master of Ecology
Principal subjects/occupational skills covered	Teaching skills and learning methods in Ecology

Name and type of organisation providing education and training	Sumy National Agrarian University																																								
Level in national or international classification	Master Dipl. Ing. (University)																																								
Dates	01/11/2014 – 01/11/2017																																								
Title of qualification awarded	Postgraduate student																																								
Principal subjects/occupational skills covered	Teaching skills and learning methods in Ecology and Botany																																								
Name and type of organisation providing education and training	Sumy National Agrarian University																																								
Level in national or international classification	Postgraduate student																																								
Dates	01/03/2021																																								
Title of qualification awarded	Candidate of Biological Sciences (PhD degree). Dissertation on the receipt of graduate degree of candidate of Biological sciences in speciality 03.00.05 – Botany.																																								
Principal subjects/occupational skills covered	Medicinal plants																																								
Name and type of organisation providing education and training	M.G. Kholodny Institute of Botany NASU, 2, Tereshchenkivska st., 01004, Kyiv, Ukraine																																								
Level in national or international classification	PhD in Biological sciences																																								
Mother tongue(s)	Ukrainian																																								
Other language(s)	English, Russian																																								
Self-assessment																																									
European level (*)																																									
English																																									
Russian																																									
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	<i>Certificate of proficiency in English level B2 (Pearson Edexcel Level 1 Certificate in ESOL International (CEF B2 December 2019))</i>																																								
Social skills and competences	Responsible, adaptable, enthusiastic, hardworking, ambitious, communicative, sociability, energetic, flexible																																								
Organisational skills and competences	Organizational skills, ability to work in a team, focus on results, the ability to manage time, humorous																																								
Computer skills and competences	Microsoft Excel, Microsoft Office, Google Drive, Microsoft Word, Microsoft Powerpoint, Zoom, Social Media, Skype, Internet user, Statistics.																																								
Additional information:	Scientific and pedagogic internship «Pedagogical excellence of teachers in Biology, Ecology, Geography, Geology, Chemistry and Physics». Lublin, Republic of Poland (August 24-October 2, 2020), 180 hours. Professional training.																																								
Scientific Research Topic and Publications	Medicinal plants, Population ecology, Population analysis, Ontogenesis, Vitality and Size structure of medicinal plants. Floodplains of rivers.																																								

Projects Experience: Sustainable development through youth's eyes 13/06/2019 – 23/06/2019.), project executor.

European project Erasmus+ KA2 "Integration and adaptation of foreign students" (INTERADIS) 619451-EPP-1-2020-1-NL-EPPKA2-CBHE-JP CBHE (2020-2023), project executor.

MINI GRANTS at SSU, DSAEU, BTNAU, SNAU and KNAU – 2020. Grants for young researchers and students In the framework of the Czech Republic Development Cooperation project: "Interuniversity cooperation as a tool for enhancement of quality of selected universities in Ukraine" 2019-2021

SELECTED ACADEMIC ARTICLES

(35 scientific and scientific-methodical works):

1. **Collective monograph:** Zubtsova I. Sklyar V. Morphological features of plants and size structure of *Centaureum erythraea* L. coenopopulations on floodplain meadows of Krolevets-Glukhivsky geobotanical area. Scientific developments of Ukraine and EU in the area of Natural Sciences. Collective monograph. Part 1. Wloclawek, Poland, 2020. P. 254-272.
2. Zubtsova I., Penkovska L., Skliar V., Skliar Yu. Dimensional features population of some species medicinal plants in conditions of northern Eastern Ukraine. *AgroLife Journal*. 2019. №8 (2), P. 191-201. (**Scopus**)
3. 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. № 9 (1), P. 316-323. (**Scopus**)
4. Skliar, V., Kyrylchuk, K., Tykhonova, O., Bondarieva, L., Zhatova, H., Klymenko, A., Bashtovyi, M. and Zubtsova, I. Ontogenetic structure of populations of forest-forming species of the Left-Bank Polissia of Ukraine. *Baltic Forestry*. 2020. № 26 (1): 441, P. 1-7. <https://doi.org/10.46490/BF441>. (**Scopus**)
5. Zubtsova I. Ontogenetic Structure of Cenopopulations *Polygonum Aviculare* L. Under the Conditions of Krolevetsky-Hlukhivsky Geobotanic Region. No 12(337) (2016): *Lesia Ukrainka Eastern European National University Scientifici*. P. 30– 36.
6. Zubtsova I., Skliar V. ONTOGENETIC STRUCTURE OF CENOPOPULATIONS *Sanguisorba officinalis* L. Ontogenetic structure of coenopopulations *Sanguisorba officinalis* L. *Bulletin of ZNU. Biological Sciences Series. Zaporozhye*, 2016. № 2. P. 7 - 16.
7. Zubtsova I. Sklyar Yu. L. Structure of flora of some groups of plants of the regional landscape park "Seimsky". *Scientific Bulletin of the Lesia Ukrainka East European National University. Biological Sciences Series. Lutsk*, 2017. № 13 (362). Pp. 39 - 44
8. Zubtsova I. Vital structure of coenopopulations *Potentilla erecta* (L.) Raeusch. on floodplain meadows of Krolevets-Glukhiv geobotanical district. *Bulletin of Lviv University. The series is biological. Lviv*, 2017. №76. Pp. 112-119
9. Zubtsova I. Dimensional features of coenopopulations of *Polygonum aviculare* L. in the floodplain meadows of Krolevets-Glukhiv geobotanical district. *Scientific Bulletin of the Lesia Ukrainka East European National University. Biological Sciences Series. Lutsk*, 2019. № 3 (387). Pp. 45–52.
10. Zubtsova I, Skliar V., Melnichuk C., Bondareva L. Vitality structure of coenopopulations of *Melilotus officinalis* (L.) Pall. in the conditions of floodplain meadows of Krolevets-Glukhiv geobotanical district. *Bulletin of Sumy NAU. Series "Agronomy and Biology"*. 2019. № 1-2 (35-36). C.10-15.
11. Sklyar V., Melnychuk S., Sklyar Yu., Bondareva L., Bashtovyi M., Zubtsova I. Biodiversity of the designed reserve "Govorunivsky" *Bulletin of Sumy NAU. Series "Agronomy and Biology"*. 2019. № 1-2 (35-36). C.40-45.
12. Zubtsova I., Sklyar V. Dimensional characteristics of plants and populations of *Leonurus villosus* Desf. ex Spreng on floodplain meadows of Krolevets-Glukhiv geobotanical district. *Bulletin of Sumy NAU. Series "Agronomy and Biology"*. 2019. № 3 (37). C.47-56.
13. Zubtsova I. Ontogenetic and vitality structure of *Arctium lappa* L. on floodplain meadows of Krolevets-Glukhiv geobotanical district. *PLANTA +. Achievements and prospects. Proceedings of the International Scientific and Practical Conference dedicated to the memory of the Doctor of Chemical Sciences, Professor N. P. Maksyutina (to the 95th anniversary of her birth) (Kyiv, February 20-21, 2020)*. Kyiv, 2020. S. 300-302.
14. Zubtsova I. Population structure of some species of medicinal plants on floodplain meadows of Krolevets-Glukhiv geobotanical district. *Theoretical and applied aspects of research in biology, geography and chemistry. Proceedings of the III All-Ukrainian Scientific Conference of Students and young scientists. (Sumy, April 30, 2020)*. Sumy: FOP Tsyoma SP, 2020. Pp. 20-22.
15. Zubtsova IV Vitality structure of coenopopulations of *Leonurus villosus* Desf. ex Spreng on the territory of RLP "Sejm". *The present of biological science. Proceedings of the III International Scientific Conference (Sumy, November 15-16 2019)*. Sumy: FOP Tsyoma SP, 2019. S. 91-94.

Main scientific papers you can see in this page

Research ID: U-9813-2018

Google Scholar: <https://scholar.google.com.ua/citations?hl=uk&user=ngSZQ0IAAAAJ>

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