

<i>Surname</i>	<i>First name</i>	<i>Title</i>	<i>Date of birth</i>	<i>Gender</i>
Stambulska	Uliana	Ph.D.	25.09.1982	Female

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Position Senior Research Officer

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ACADEMIC EDUCATION/ (WITH DEGREE)

<i>Field of study</i>	<i>College / University (Country)</i>	<i>Degree</i>	<i>Advisor</i>
Biology (2000-2005)	Vasyl Stefanyk Precarpathian National University (Ukraine)	Diploma	

SCIENTIFIC DEGREES

<i>Degree</i>	<i>Field of study</i>	<i>College / University (Country)</i>	<i>Y.r of Graduation</i>	<i>Advisor</i>
Ph.D.	Biochemistry	Yurij Fed'kovych Chernivtsi National University (Ukraine)	2017....	Prof. Lushchak V.I

TEACHING EXPERIENCE

<i>Period</i>	<i>Activity (teaching courses etc.).</i>	<i>Institution</i>
2018-present	"Plant physiology and biochemistry", general course – lectures & practice	Precarpathian National University, Ivano-Frankivsk, Ukraine
2018	"Biotechnology", general course – practice	Precarpathian National University, Ivano-Frankivsk, Ukraine
2017-2019	"Virology", general course – practice	Precarpathian National University, Ivano-Frankivsk, Ukraine
2007-2008, 2017-2019	"Microbiology", general course – practice	Precarpathian National University, Ivano-Frankivsk, Ukraine
2007-2008	"Hydrobiology", special course – practice	Precarpathian National University, Ivano-Frankivsk, Ukraine

PROFESSIONAL (INCLUDING TEACHING/RESEARCH) EXPERIENCE

<i>Period</i>	<i>Position / Function</i>	<i>Institution</i>
2022-present	Senior Research Officer	Ukrainian Research Institute of Mountain Forestry named by P.S. Pasternak, Ukraine
2017-present	Research Assistant	Precarpathian National University, Ivano-Frankivsk, Ukraine
2018-2022	Leading Researcher	Precarpathian National University, Ivano-Frankivsk, Ukraine
2015-2018	Senior laboratory	Precarpathian National University, Ivano-Frankivsk, Ukraine

	assistant	
2012-2014	Microbiologist	Imperovo Foods, Ivano-Frankivsk, Ukraine
2011-2012	Leading Researcher	Precarpathian National University, Ivano-Frankivsk, Ukraine
2007-2008	Research Assistant	Precarpathian National University, Ivano-Frankivsk, Ukraine
2005-2008	Postgraduate student	Precarpathian National University, Ivano-Frankivsk, Ukraine

MISCELLANEOUS

2017	Member of Organizing Committee at Autumn School for Young Biochemists held annually at Department of Biochemistry and Biotechnology, PNU
2016 - 2017	Member of Organizing Committee at Carpathian Summer School in Biochemistry held annually at Department of Biochemistry and Biotechnology, PNU

MOST IMPORTANT PUBLICATIONS (total documents – 25, in scopus – 4, times cited – 111, h-index– 2)

Stambulska U. Y., Bayliak M. M. Legume-Rhizobium Symbiosis: Secondary Metabolites, Free Radical Processes, and Effects of Heavy Metals. In: Merillon JM., Ramawat K. (eds) Co-Evolution of Secondary Metabolites. Reference Series in Phytochemistry. **Springer, Cham**, 2020. P. 291-322.

Voloshynovych V. M., Kasala R. O., **Stambulska U. Y.**, Voloshynovych M. S. Determination the presence of amplification products of 16s rRNA microcystis aeruginosa as a biomarker of drowning // **Rom. J. Leg. Med**, 2019. 27, 16-21.

Stambulska U. Y., Bayliak M. M., Lushchak V. I. Chromium (VI) toxicity in legume plants: modulation effects of rhizobial symbiosis // **BioMed Research International**. 2018. Vol. 2018, Article ID 8031213, 13 pages.

Stambulska U. Ya., Lushchak V. I. Efficacy of symbiosis formation by pea plants with local Western Ukrainian strains of *Rhizobium* // **The Journal of Microbiology Biotechnology and Food Sciences**. 2015. Vol. 5, N. 2. P. 92–98.

Stambulska U. Y., Lushchak, V. I. Chemotaxis of *Rhizobium leguminosarum* *bv. viciae* to organic substances // **Microbiological journal**. 2009. Vol. 71, N3. C. 47-53. [in Ukrainian]

Stambulska U. Y., Lushchak V. I. Influence of local strains of *Rhizobium leguminosarum* *bv. viciae* on sowing pea plants // **Agricultural microbiology**: Interdepartmental thematic scientific collection. 2008. N. 7. P. 131-137. [in Ukrainian]

Stambulska U. Y., Lushchak V. I. Effect of bacteria *Rhizobium* on the concentration of pigments and starch in pea plants // **Microbiology and Biotechnology**. 2008. N. 3. P. 89-94. [in Ukrainian]

Rusyn U. Y., Lushchak V. I. Efficiency of legume-rhizobial symbiosis formation by nodule bacteria isolated from the soils of the Carpathian region // **Agroecological Journal**. 2008. Special issue. P. 208-211. [in Ukrainian]