


**Summer Field School [Online] on  
 MOUNTAIN ECOSYSTEMS AND RESOURCE MANAGEMENT  
 Ivano-Frankivsk Region, Ukraine: 19-28 September, 2021**

**DELEGATE PARTICIPANT'S PROFILE**

	<p><b>Dr. Elbis Tulina</b>  <i>Assistant Professor</i>          Environmental Law Department          Yaroslav Mudryi National Law University</p> <p>Kharkiv, Ukraine          Tel: +38-067-275-70-90          Email: <a href="mailto:e.ye.tulina@nlu.edu.ua">e.ye.tulina@nlu.edu.ua</a></p>
<b>Highest Education</b>	Ph.D. (Science of Law)
<b>Personal Statement</b>	<p>A warm welcome to organizers and participants of Summer field school on mountain ecosystems and resource management. It is a great opportunity and honor to be the part of this amazing community as a delegate-participant.</p> <p>Let me introduce myself. I am an assistant professor of the Environmental Law Department of Yaroslav Mudryi National Law University, where I teach the course of «Environmental Law» and «Legal Regulation of Environmental Safety». Having Master's Degree in Law in 2013, I continued my studies as postgraduate student in Yaroslav Mudryi National Law University. I defended my Ph.D. thesis on «Legal Support of Floral World Usage» in 2016. Today the subject of my scientific research is primarily theoretical and legal principles of environmental protection from harmful biological effects and other issues related to environmental law. I have more than 50 published works, among which is personal monograph, articles in professional Ukrainian and international journals, chapters in textbooks and manuals on environmental law.</p>

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<b>Paper/Presentation Title</b> (Unpublished Research or Review or Field Work)	<i>Legal Protection of Biological Diversity from the Negative Impact of Invasive Alien Species</i>
<b>Keywords</b>	Biological Diversity; Invasive Alien Species; Introduction; Environmental Legislation
<b>Abstract (100-300 words)</b>	<p>The present paper is devoted to the problems of legal regulation of protecting biological diversity from the harmful effects of invasive alien species. Due to the fact that one of the main principles of environmental protection is the preservation of spatial and species diversity, the issues of protecting environment from harmful biological influences are of a great scientific and practical significance. Noteworthy, that it is not only the harmful impact of human society on nature, but also biological micro-and macro-organisms on biological diversity. The protection of the environment from biological pollution is interconnected with the conservation and sustainable use of biological resources, as stated by the provisions of the Convention on Biological Diversity (Rio de Janeiro, 1992) and its protocols and decisions. The harmful effects of invasive plant and animal species on the environment today are one of the main threats to biodiversity and the environment as a whole. Biological invasions are also one of the types of biological pollution that cause irreversible effects on the environment. Legislative regulation of these objects is relatively new to Ukrainian legislation, while some aspects of legal regulation are contained in international legal instruments. The paper substantiates that the development of scientific research methods and appropriate regulatory framework for the prevention and control of the spread of invasive alien species of animals and plants is an urgent problem of today.</p>
<b>More Information</b> (weblinks)	<a href="https://scholar.google.ru/citations?user=ny9FDNAAAAAJ&amp;hl=ru">https://scholar.google.ru/citations?user=ny9FDNAAAAAJ&amp;hl=ru</a> <a href="https://orcid.org/my-orcid">https://orcid.org/my-orcid</a> <a href="https://www.scopus.com/authid/detail.uri?authorId=57214674804">https://www.scopus.com/authid/detail.uri?authorId=57214674804</a> <a href="https://nlu.edu.ua/personnel/tulina-elbis-yevgenivna/">https://nlu.edu.ua/personnel/tulina-elbis-yevgenivna/</a>