



	<p>Professor Vilina PERESADKO School of Geology, Geography, Recreation and Tourism, V. N. Karazin Kharkiv National University, Kharkiv, Ukraine</p> <p>Languages: Ukrainian, Russian, English Contact: vilinaperesadko@gmail.com +38-095-584-44-15</p>		
<p>Research gate: ORCID:</p>	<p>https://www.researchgate.net/profile/Vilina_Peresadko http://orcid.org/0000-0002-2439-2788</p>		
Potential areas for PhD supervision:		Supervising experience:	
<ul style="list-style-type: none"> - Thematic mapping - Systematic regional ecological and environmental mapping - Medical and ecological maps and atlases design - Special features of maps for children - Mapping of criminogenic situation 		<p>6 PhD students 1-2 master students (every year)</p>	
Employment history in last 5 years			
1981 – present		V. N. Karazin Kharkiv National University	
Membership of professional association:	1981	Member of the Ukrainian Geographical Union	
Education – since bachelor degree:			
2013	Full Professor (Geographic)		
2009	Habilitation (Doctor of Sciences – eqv. 2nd PhD), specialized in Geographical Cartography		
1988	PhD, specialized in Geographical Cartography		
1986	Graduation (Dipl.Geogr.) in Kharkiv State University, Kharkiv		
Selected recent papers:			

1. V. A. Peresadko, N. V. Popovych, N. I. Cherkashyna. History of Sustainable Development Strategies Creation and their Classification. Visnyk of V. N. Karazin Kharkiv National University. Series Geology, Geography, Ecology. Issue 43, p. 148-152. Kharkiv, 2015.
2. L. M. Niemets, K. V. Mezentsev, K. Yu. Sehida, C. Morar, N. V. Husieva, V. A. Peresadko, Ie.Yu. Telebienieva. Innovation and Investment Potential of Region as a Factor of its "Smart Transformation" – a Case Study of Kharkiv Region (Ukraine). Visnyk of V. N. Karazin Kharkiv National University. Series Geology, Geography, Ecology. Issue 49, p. 107-125. Kharkiv, 2018.
3. S. P. Son'ko, N. V. Maksymenko, V. A. Peresadko, I. P. Sukhanova, O. V. Vasilenko, O. V. Nikitina. Concept of Environmentally Protective Farming for the Forest-steppe Zone. Visnyk of V. N. Karazin Kharkiv National University. Series Geology, Geography, Ecology. Issue 48, p. 161-172. Kharkiv, 2018.
4. I. V. Udalov, V. A. Peresadko., O. V. Polevich., A. V. Kononenko. Restoration of Soil Contaminated with Radionuclides by Phytoremediation Method. Problems of Atomic Science and Technology. Issue 2 (126), p. 151-156. Kharkiv, 2020.