



	<p>Professor Ihor PYLYPENKO human geography, spatial features of the interaction of nature and society, maritime complexes, central-peripheral relations Kherson State University, Kherson, Ukraine</p> <p>Languages: Ukrainian, Russian, English Contact: pilipenko11@i.ua +380679576225; +380994603642</p>		
<p>Research gate: ORCID:</p>	<p>https://www.researchgate.net/profile/Vilina_Peresadko https://orcid.org/0000-0001-6640-1163</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			
2002 – present		Kherson State University	
Membership of professional association:	1981	Member of the Ukrainian Geographical Union	
Education – since bachelor degree:			
2015	Doctor of sciences (geography), 11.00.02 – economic and social geography		
2004	PhD candidate in geography, 11.00.02 – economic and social geography		
1996	Melitopol State Pedagogical Institute, teacher of geography and biology		
Selected recent papers:			

1. Malchykova, D., Pylypenko, I., & Shelukhina, O. (2018). Spatial analysis of environmental and ameliorative factors of rural area development. Paper presented at the *International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM*, , 18(5.2) 889-896. doi:10.5593/sgem2018/5.2/S20.115
2. Pylypenko, I., Malchykova, D., Davydov, O., & Baysha, K. (2018). Professional education for sustainable development: Experience of ecologists educational programs creating. Paper presented at the *International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM*, , 18(5.4) 233-240. doi:10.5593/sgem2018/5.4/S22.030
3. Pylypenko, I. O., Malchykova, D. S., Davydov, O. V., & Baysha, K. M. (2019). Antropogenic factors of azov sea bioproductivity transformation: Ecological history of industrial epoch. *Indian Journal of Ecology*, 46(4), 892-900.
4. Davydov, O., Pylypenko, I., Zinchenko, M., & Simchenko, S. (2019). Morphostructural analysis of coastal zone of Kherson region, Ukraine. Paper presented at the International