



Nataliia Loboda



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Head of the Department of Hydroecology and Water Research
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Language(s): English, Ukrainian, Russian

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Research gate https://www.researchgate.net/profile/N_Loboda/research

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Potential areas for PhD supervision:

river runoff and hydroecology
under anthropogenic influence,
including global climatic changes

Supervising experience:

12 PhD students

Employment history in last 5 years:

1978 – present Odessa State Environmental University

Membership of professional association:

2000-present – Member of Ukrainian Geographical Society

2019 – Member of Ukrainian Joint Meteorological and Hydrological Society

Education – since bachelor degree:

- ~ Professor Diploma, 2005, Odessa State Environmental University, Odessa (Ukraine)
- ~ DSc. Degree in Geography, 2003, Odessa State Environmental University, Odessa (Ukraine)
- ~ Lecturer Diploma, 1988, Odessa State Environmental University, Odessa (Ukraine)
- ~ Candidate of Sciences (PhD) in Geography, 1985, Odessa State Environmental University, Odessa (Ukraine)
- ~ Diploma of Higher Education with Highest Honor (Land Hydrology)
1977, Odessa Hydrometeorological Institute, Odessa (Ukraine)

Selected recent papers:

1. Loboda N.S., Smalii O.V. The Water Content Role in the Forming of the Ecological Condition of the Rivers of Siverskyi Donets Basin. *Journal of Geography, Environment and Earth Science International* 24(2): 83-93, 2020; Article no.JGEEI.56347 ISSN: 2454-7352
2. Melnik S, Loboda N. Maximum flow of rivers of the Ukrainian Carpatians (in the upper Dniester) in the Climate Change Conditions) // *Journal of Fundamental and Applied Science*, 2018, 10(3), p.357-375.
3. Loboda N.S., Gryb O.M. (2017). Hydroecological Problems of the Kuyalnyk Liman and Ways of Their Solution. *Hydrobiological Journal*, 53(6), C.87-95. <http://www.dl.begellhouse.com/journals/38cb2223012b73f2,0631386b38d70fec,26684a4766c364cb.html>
4. Sukhodolov A.N., Loboda N.S., Katolikov V.M., Arnaut N.A. and others. (2009) Chapter 13. Western Steppic Rivers // *Rivers of Europe*. Edited by Klement Tockner, Christopher T. Robinson, Urs Uehlinger, Academic Press is an imprint of Elsevier– P.497-524.
5. Loboda N., Glushkov A., Khohlov V. 2005. Using meteorological data for reconstruction of annual runoff series over an ungauged area: Empirical orthogonal function approach to Moldova-Southwest Ukraine region, *Atmospheric Research*. - Vol 77/1-4. – p. 100-113.