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PhD supervisor



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Languages: Russian, Ukrainian, English

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Research gate:

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Potential areas for PhD supervision:

- Green and blue infrastructure of territory
- Climate change impacts on natural processes
- Landscape planning and landscape-ecological planning
- Ecological assessment of natural and anthropogenic landscapes for environmental management.
- Nature conservation, ecological network, conservation of landscape and biological diversity

Supervising experience:

7 PhD students
2-3 master students
(every year)

Employment history in last 5 years

1981 – present V. N. Karazin Kharkiv National University

Membership of professional association:

2019	Member of the National Agency for Higher Education Quality Assurance
2005	Member of the Ukrainian Society for Nature Protection
1981	Member of the Ukrainian Geographical Union

Education – since bachelor degree:

2019	Full Professor (Geographic)
2018	Habilitation (Doctor of Sciences – eqv. 2nd PhD) specialized in Constructive Geography and Balanced Use of Natural Resources
1995	Habilitation (PhD), specialized in Constructive Geography and Balanced Use of Natural Resources
1986	Graduation (Dipl.Geogr.) in Kharkiv State University, Kharkiv

Selected recent papers:

1. Maksymenko, N. & Klieshch, A. (2017). Directions for optimization of natural resource use in environmental management for local areas. Journal of Geology, Geography and Geoecology, 25(2), 81-88. <https://doi.org/https://doi.org/10.15421/111722>
2. Maksymenko, N. V., and et all (2018). Geochemical aspect of landscape planning in forestry. Journal of Geology, Geography and Geoecology, ISSUE 22, Volume 27 (1), 81-87. <https://geology-dnu.dp.ua/index.php/GG/article/view/498/451>
3. Maksymenko, N. & Porohnyak O. (2018). Environmental assessment of geochemical stability of soils of agrarian firm «Korobochkino». World Science, Vol.3, No 6 (34). Warsaw, Poland https://www.researchgate.net/publication/327594216_EKOLOGICNA_OCINKA_GEOHIMICNOGO_S_TANU_GRUNTIV_AGRARNOI_FIRMI_KOROBOCKINE
4. Maksymenko, N. V. (2019). The use of the landscape segment of ecosystem services in management decisions. Smart green & Smart blue: open science conference. Lviv. Ukraine.