



Zhannetta Shakirzanova

Dr of Science (Geography)

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Language(s): English, Ukrainian, Russian

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Potential areas for PhD supervision:

- ~ Maximal river runoff
- ~ Hydrological forecasting and modeling

Supervising experience:

- 2 PhD students
- 25 master students

Employment history in last 5 years:

1990 – present - Odessa State Environmental University

Membership of professional association:

2000 – present - Member of Ukrainian Geographical Society

2017 – Member of the Presidium of Ukrainian Joint Meteorological and Hydrological Society

Education – since bachelor degree:

- o Professor Diploma
2015, Odessa State Environmental University, Odessa (Ukraine)
- o Doctor of Science (Habilitation) in Geography: Odessa State Environmental University, Odessa (Ukraine), March 2013
- o Lecturer Diploma
2005, Odessa State Environmental University, Odessa (Ukraine)
- o Post-graduate studies: Odessa State Environmental University, Candidate of Science in Technology (Land Hydrology, Water Resources, Hydrochemistry), Odessa (Ukraine), June 2002
- o Hydrology Engineer: Odessa Hydrometeorological Institute (since 2001 Odessa State Environmental University), Faculty of Hydrology, specialization: Land Hydrology, Odessa (Ukraine), June 1984

Selected recent papers:

1. Yelyzaveta Romanova, **Zhannetta Shakirzanova**, Valeriya Ovcharuk, Olena Todorova, Iuliia Medvedieva, Andrii Ivanchenko, 2019: Temporal variation of water discharges in the lower course of the Danube River across the area from Reni to Izmail under the influence of natural and anthropogenic factors. In: ENERGETIKA. 2019. T.65. Nr.2–3. P.144–160
<https://doi.org/10.6001/energetika.v65i2-3.4108> (SCOPUS)
2. Dokus, A. A., Ovcharuk, V. A., **Shakirzanova, Zh. R.**, 2019: Using of the operator model of runoff formation for determination of average long-term values of maximum water discharge of spring flood at the Pivdenny Buh basin. In: Ukrainian Hydrometeorological Journal, #24, p.49–63. (UA) [doi:10.31481/uhmj.24.2019.05](https://doi.org/10.31481/uhmj.24.2019.05).
3. Gopchenko, E., Ovcharuk, V., **Shakirzanova, J.**, Goptsiy, M., Traskova, A., Shvec, N., Serbova, Z., Todorova, O., 2018: Modelling of extreme floods on example of mountain regions of Ukraine. In: Visnyk of Taras Shevchenko National University of Kyiv: Geology. v. 3(82). pp. 6–15. (UA) [doi/10.17721/1728-2713.82.01](https://doi.org/10.17721/1728-2713.82.01)