

Topics of last 10 publications		Publication links
1	Alekseevsky N., Frolova N., Zhuk V. Predicting floods and their effects in the northern European part of Russia. Environmental change and rational water use. (O.Scarpati and J.A.A.Jones, Eds.) Buenos Aires. 2007, pp.341-352.	1
2	Alexeevskiy N. I., Frolova N.L. The Analysis of Dangerous Hydrological Processes for the Terek River Basin In: Threats to Global Water Security. Edited by J. Anthony A. Jones, Trahef G. Vardanian, Christina Hakopian. NATO Science for Peace Security Series	2
3	M. B. Kireeva, N. L. Frolova, E. P. Rets et al. The role of seasonal and occasional floods in the origin of extreme hydrological events // Proceedings IAHS, Extreme Hydrological Events. — Vol. 369. — 2015. — P. 109–113.	doi:10.5194/piahs-369-109-2015
4	Dzhamalov R.G., Frolova N.L., Safronova T.I., Telegina A.A., Bugrov A.A. Distribution and Use of Present Day Water Resources in European Russia // Water Resources. 2015. 42 (1). 28-37.	DOI: 10.1134/S0007807815010030
5	N. Frolova, E. Krasnova, M. Fatkhi et al. The applicability of remote sensing and geodetic methods for studying water bodies on the western white sea coast // EARSeL eProceedings. — 2015. — Vol. 14, no. 1. — P. 71–80.	DOI: 10.12760/02-2015-1-10
6	Zotov L., Shum C., Frolova N. Gravity changes over Russian rivers basins from GRACE. In book: Planetary Exploration and Science: Recent Results and Advances. Springer Geophysics. 2015. 45-59.	DOI:10.1007/978-3-662-45052-9_3
7	H. A. Van Lanen, G. Laaha, E. Rets, N.Frolova et al. Hydrology needed to manage droughts: the 2015 european case // Hydrological Processes. 2016. Volume 30, Issue 17. 3097–3104.	DOI: 10.1007/978-3-662-45052-9_3
8	N. L. Frolova, M. B. Kireeva, D. V. Magritskiy et al. Hydrological hazards in russia: origin, classification, changes and risk assessment // Natural Hazards. — 2016. — P. 1–29.	DOI: 10.1007/s11069-016-2632-2
9	Y. K. Vasil'chuk, E. P. Rets, J. N. Chizhova, Tokarev I.V., Frolova N.L., Budantseva N.A., Kireeva M.B., Loshakova N.A.et al. Hydrograph separation of the Dzhankuat r., North Caucasus, with the use of isotope methods // Water Resources. 2016. Vol. 43,	DOI: 10.1134/S0007807816060087
10	S. A. Agafonova, N. L. Frolova, I. N. Krylenko et al. Dangerous ice phenomena on the lowland rivers of European Russia // Natural Hazards. 2016. P. 1–18.	DOI: 10.1007/s11069-016-2580-x