# Основные публикации

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2. *N.V.Malygina, K.V.Maklakov, F.V.Kryazhimskiy* Population Dynamics of Wild Reindeer (Rangifer tarandus L.) on the Taimyr Peninsula: A Simulation Model // Russian Journal of Ecology. - Pleiades Publishing, Ltd, 2013. V.44. N.5. P. 415–421. ISSN 0367-0597.
3. *F.V.Kryazhimskiy, K.V.Maklakov, L.M.Morozova, S.N.Ektova* Sumulation modelling of the system "domestic reindeer-vegetative cover" in the Yamal Peninsula: could global worming save the traditional way of land use? // Procedia Environmental Sciences. 2012. N.13. P.508-605. doi:10.1016/j.proenv.2012.01.051.
4. ***F.V.Kryazhimskii, K.V.Maklakov, L.M.Morozova, S.N.Ektova*** [**System analysis of biogeocenoses of the Yamal Peninsula: Simulation of the impact of large-herd reindeer breeding on vegetation**](http://elibrary.ru/item.asp?id=18004098) // [Russian Journal of Ecology](http://elibrary.ru/contents.asp?issueid=1037871). 2011. V. 42. [№ 5](http://elibrary.ru/contents.asp?issueid=1037871&selid=18004098). С. 351-361.
5. ***F.V.Kryazhimskii, K.V.Maklakov, L.M.Morozova, S.N.Ektova* Ecological Modeling of Yamal Tundra Ecosystems: Traditional Nature Use as a Factor of Instability** // Doklady Biological Sciences, Pleiades Publishing, Ltd., 2010, V.434, P.355–358. ISSN 0012\_4966.