

Name	Gavrilo, Dr. Maria
Position	Research director
Affiliation	National Park Russian Arctic
Higher education	<ul style="list-style-type: none"> • 2011 St. Petersburg State University, St. Petersburg, Russia PhD in Biology • 1984 St. Petersburg State University, St. Petersburg, Russia MSc in Biology, diploma with honors
Academic carrer	<ul style="list-style-type: none"> • 2011 to present Research director, National Park Russian Arctic, Archangelsk, Russia • 2003-2010 Research fellow at the Arctic and Antarctic Research Institute, St. Petersburg, Russia • 2002-2003 Scientific secretary of the Arctic and Antarctic Museum, St. Petersburg, Russia • 1984-1999 Research fellow at the Arctic and Antarctic Research Institute, St. Petersburg, Russia
Current research projects	<p>Ivory Gull biology</p> <p>Population ecology of rare and protected wildlife in High Arctic ecosystems under conditions of climate change and human impact</p>
Selected publications	<p>Spiridonov V., Gavrilo M., Krasnov Y., Makarov A., Nikolaeva N., Popov A., Sergienko L., Krasnova E. 2012. Towards the new role of marine and coastal protected areas in the Arctic: the Russian case // F. Huettmann (ed.) Protection of Three Poles. Tokyo, Springer. Pp. 171–202</p> <p>Aarvak T., Øien I., Krasnov Yu.V., Gavrilo M.V., Shavykin A.A. The European wintering population of Steller's Eider <i>Polysticta stelleri</i> reassessed Bird Conservation International, BirdLife International, 2012 doi:10.1017/S0959270912000251</p> <p>Spiridonov V.A., Gavrilo M.V., Krasnova E.V., Nikolaeva N.G. (Eds.) Atlas of marine and coastal biological diversity of the Russian Arctic. — Moscow: WWF Russia, 2011. — 64 pp.</p> <p>Gavrilo M.V. 2011 Bird fauna and population of selected high-latitude Western Arctic islands. Based on data obtained during IPY 2007/08 study. Matishov G.G., Tishkov A.A. (Eds.) Terrestrial and marine ecosystems / Russian input into the IPY 2007/08, Moscow: Paulsen. Pp. 344–364 (In Russian)</p> <p>Christophe Barbraud, Maria Gavrilo, Yuri Mizin and Henri Weimerskirch (2011). Comparison of emperor penguin declines between Pointe Géologie and Haswell Island over the past 50 years. Antarctic Science. V. 23. – P. 461-468 doi:10.1017/S0954102011000356</p>
Activities in scientific organizations and associations during the past 5 years	<ul style="list-style-type: none"> • Since 2011 Member of the executive board of Marine Heritage Association • Since 2011 Member of Editorial board of the journal Marine Heritage, Saint-Petersburg • 2011 Expedition leader for the Complex natural history expedition of the Russian Arctic National Park on the Franz-Josef Land • 2011 Editor of the book Franz-Josef Land Archipelago: history and names / by

	<p>Savatyugin L.M., Dorozhkina M.V. Saint-Petersburg: AARI 2012. 452 pp.</p> <ul style="list-style-type: none">• Since 2007 <p>Member of Editorial board of the journal News of the Russian Polar science, AARI, Saint-Petersburg</p> <ul style="list-style-type: none">• Since 2002 <p>National representative to the CAFF Circumpolar seabird group (CAFF Cbird) under Arctic Council</p> <ul style="list-style-type: none">• Since 2002 <p>Coordinator from the Russian side of the Russian-Norwegian seabird expert network under Russian-Norwegian Environmental Cooperation in the Barents Sea Region</p> <ul style="list-style-type: none">• Since 1996 <p>Co-ordinator of ecological program of the Russian Antarctic Expedition, AARI</p>
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