Position Associate Professor Affiliation VNIIOkeangeologia St. Petersburg State University, Institute of Earth Sciences Higher education • 2000	
St. Petersburg State University, Institute of Earth Sciences	
Higher education • 2000	
=	
PhD at St. Petersburg State University, Faculty of Geology	
• 1991-1996	، اما ما ما
St. Petersburg State University, Faculty of Geology, Department of Lit and marine geology, St. Petersburg, Russia	nology
Academic career • Since 2017	
Leading Reseacher, Scientist at the Academician I.S. Gramberg All-Rus	ssia
Research Institute for Geology and Mineral Resources of the World O	cean
(VNIIOkeangeologia), St. Petersburg, Russia	
Since 2013 Associate Durfaces at the St. Dataseless State University Faculty of	C l
Associate Professor at the St. Petersburg State University, Faculty of St. Petersburg, Russia	Geology,
• 2008-2012	
Senior Scientist at the Academician I.S. Gramberg All-Russia Research	Institute
for Geology and Mineral Resources of the World Ocean (VNIIOkeange	
St. Petersburg, Russia	
• 2005-2008	<i></i>
Research Associate (post doc) at the Kitami Institute of Technology, K	litami,
Japan ● 1994-2005	
Engineer, Junior Scientist, Research Scientist, Senior Scientist at the	
Academician I.S. Gramberg All-Russia Research Institute for Geology a	and
Mineral Resources of the World Ocean (I.S. Gramberg VNIIOkeangeol	ogia), St.
Petersburg, Russia	
Teaching activities St. Petersburg State University, St. Petersburg, Russia M.Sc.	
Ocean basins: morphology, tectonic structure and dynamics;	
Particularities and Features of Cold Region Geology	
B.Sc.	
Lithology (Sedimentology);	
Isotopic Methods in Lithology and Oil and Gas Geology;	
Topical Issues of Oil and Gas Geology Research and development • 2012-2014	
projects during the past 5 Federal grant of Russian Fund for Basic Research (RFBR-12-05-00364)	· Princinal
years investigator.	
• 2015	
Grant from Otto Schmidt Laboratory for Polar and Marine Research (
12): Cenozoic history of the perennial/seasonal Ice in the Central Arct	tic:
Principal investigator. • 2014	
Grant from Otto Schmidt Laboratory for Polar and Marine Research (OSL-12-
14): Cenozoic Ice\Iceberg history of the Central Arctic Ocean (Based of	
302 data): Principal investigator.	
• 2013	
Grant from Otto Schmidt Laboratory for Polar and Marine Research	
(OSL-13-12): Principal investigator.	
Significant publications during the past 5 years Selected publications from overall 28	
uning the past 3 years	

Name	Alexey Krylov
	Gusev E., Rekant P., Kaminsky V., Krylov A., Morozov A., Shokalsky S. & Kashubin S. (2017) Morphology of seamounts at the Mendeleev Rise, Arctic Ocean // Polar Research, 36:1, 1298901, DOI:10.1080/17518369.2017.1298901
	Krylov A.A., Khlystov O.M., Hachikubo A., Minami H., Pogodaeva T.V., Zemskaya T.I., Krzhizhanovskaya M.G., Muzafarova L.E., Atanyazov R.Zh. (2017) Mechanism of authigenic rhodochrosite formation in the near-bottom sediments of the Saint-Petersburg-2 gas-hydrate-bearing structure (central basin of the Baikal Lake) // Neftegazovaya Geologiya. Teoriya I Praktika, 2017, vol. 12, no. 1, available at: http://www.ngtp.ru/rub/12/8 2017.pdf
	Krylov A.A., Logvina E.A., Matveeva T.V., Prasolov E.A., Sapega V.F., Demidova A.L., Radchenko M.S. (2015), Ikaite (CaCO ₃ ·6H ₂ O) in bottom sediments of the Laptev Sea and the role of anaerobic methane oxidation in this mineral-forming process // Zapiski RMO (Transaction of the Russian Mineralogical Society), 4, p. 61-75.
	Grikurov G.E., Petrov O., Shokalsky S., Rekant P., Krylov A., Laiba A., Belyatsky B., Rozinov M., Sergeev S. (2014), Zircon geochronology of bottom rocks in the central Arctic Ocean: analytical results and some geological implications // ICAM VI: Proceedings of the International Conference on Arctic Margins VI, Fairbanks, Alaska. SPb.: Press VSEGEI, p. 211-232.
	Krylov A.A., Stein R., Ermakova L.A. (2014) Clay minerals as indicators of Late Quaternary sedimentation constraints in the Mendeleev Rise, Amerasian Basin, Arctic Ocean // Lithology and Mineral Resources, 2014, Vol. 49, No 1, p. 103-116.