

Name	Vladimir Zhamoida
Position	Leading Scientist, Assistant professor
Affiliation	Russian Research Geological Institute (VSEGEI), Center of marine geology, lithogeodynamics and metallogeny of sedimentary basins, Department of Regional Geoecology & Marine Geology St .Petersburg State University, Institute of Earth Sciences, Department of Ecological Geology
Higher education	<ul style="list-style-type: none"> • 1989 Leningrad State University, Leningrad, USSR Course of English language • 1987 All-Union Research Geological Institute (VSEGEI), Leningrad, USSR PhD in Geological-Mineralogical Science • 1980 Leningrad State University, Leningrad, USSR MSc in Geology, geochemistry, lithology
Academic career	<ul style="list-style-type: none"> • 1998 to present Leading Scientist, Russian Research Geological Institute (VSEGEI), St.Petersburg, Russian Federation • 1990-1998 Senior Scientist, Russian Research Geological Institute (VSEGEI), St.Petersburg, Russian Federation • 1986-1990 Scientific Worker, All-Union Research Geological Institute (VSEGEI), Leningrad, USSR • 1980-1986 Engineer, All-Union Research Geological Institute (VSEGEI), Leningrad, USSR
Teaching activities	<ul style="list-style-type: none"> • 2016 to present Assistant professor, Institute of Earth Sciences, Department of Ecological Geology, St .Petersburg State University, B.Sc. 2016 - Environmental geology of oceans and seas 2017 - Off-shore Environmental Geology 2016-2017 - Environmental geology (partly) 2013-2015 Dissertation advisor, VSEGEI
Research and development projects during the past 5 years	<p>2016-2019 – Observation and collection of qualitative and quantitative indicators of the environmental geological state of the coastal and shelf areas of the White, Barents and Baltic seas</p> <p>2012-2015 - Monitoring of geological environment conditions of the coastal-shelf areas of the Barents, White and Baltic seas</p>
Significant publications during the past 5 years	<p>Selected publications from overall 96 total amount (25 publications in 2013-2017)</p> <p>Zhamoida V., Grigoriev F., Ryabchuk D., Evdokimenko A., Kotilainen A. T., Vallius H., Kaskela A.M. Ferromanganese concretions of the eastern Gulf of Finland – Environmental role and effects of submarine mining / Journal of Marine Systems, 2017, 172, pp. 178-187. http://dx.doi.org/10.1016/j.jmarsys.2017.03.009</p> <p>Sergeev A.Yu., Zhamoida V.A. Formation mechanism of diapirs of relict lagoonal sediments on the underwater slope of the Curonian Spit / Lithology and Mineral</p>

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	<p>Resources, 2017, Vol. 52, No. 3, pp. 226–233.</p> <p>Ryabchuk, D., Vallius, H., Zhamoida, V., Kotilainen, A.T., Rybalko, A., Malysheva, N., Deryugina, N., Sukhacheva, L. Pollution history of Neva Bay bottom sediments (eastern Gulf of Finland, Baltic Sea). <i>Baltica</i>, 2017, 30 (1), 31–46. Vilnius. ISSN 0067–3064.</p> <p>Ryabchuk D., Zhamoida V., Orlova M., Sergeev A., Bublichenko J., Bublichenko A., Sukhacheva L. 2016: Neva Bay: A Technogenic Lagoon of the Eastern Gulf of Finland (Baltic Sea). In: <i>The Diversity of Russian Estuaries and Lagoons Exposed to Human Influence</i> (Ed.: R.Kosyan). Part of the series <i>Estuaries of the World</i>. pp. 191-221. doi:10.1144/SP411.5</p> <p>Sergeev, A. Y., Zhamoida, V. A., Ryabchuk, D. V., Buynevich, I. V., Sivkov, V. V., Dorokhov, D. V., Bitinas, A. & Pupienis, D. 2016: Genesis, distribution and dynamics of lagoon marl extrusions along the Curonian Spit, southeast Baltic Coast. <i>Boreas</i>. 10.1111/bor.12177. ISSN 0300-9483.</p> <p>Sergeev A., Sivkov V., Zhamoida V., Ryabchuk D., Bitinas A., Mažeika J. Holocene organic-rich sediments within the Curonian Spit coast, the south-eastern Baltic Sea // <i>Baltica</i>, 2015, vol. 28, № 1, pp. 41-50.</p> <p>Ryabchuk, D., Zhamoida, V., Amantov, A., Sergeev, A., Gusentsova, T., Sorokin, P., Kulkova, M. & Gerasimov, D. 2014: Development of the coastal systems of the easternmost Gulf of Finland, and their links with Neolithic-Bronze and Iron Age settlements. In Harff, J., Bailey, G. & Luth, F. (eds.): <i>Geology and Archaeology: Submerged Landscapes of the Continental Shelf</i>. Special Publications 411. Geological Society, London.</p>
<p>Activities in scientific organizations and associations during the past 5 years</p>	<ul style="list-style-type: none"> • 2017 Expert-evaluator of Research Executive Agency of European Commission H2020-MSCA-RISE-2017 • since 2010 to present Member of Scientific Programme Committee of “Baltica” (International Journal of Geoscience), Vilnius, Lithuania
<p>Awards</p>	<ul style="list-style-type: none"> • 2014 Honorary Prospector on mineral resources (Ministry of Natural Resources and Environment of the Russian Federation)