

Name	Jörn Thiede
Position	Professor
Affiliation	St. Petersburg State University Academy of Sciences, Humanities, and Literature Mainz c/o Helmholtz Centre for Ocean Research GEOMAR/ GERMANY
Higher education	<ul style="list-style-type: none"> • 1971 Christian-Albrechts-University Kiel/ Germany PhD (Dr. rer. nat.) in Geology/ Paleontology • 1967 Christian-Albrechts-University Kiel/ Germany Diploma (M. Sc.) in Geosciences
Academic career	<ul style="list-style-type: none"> • 2011-2012 Institute of Earth Science, Saint Petersburg State University Director of a Russian “Megagrant”-Lab. on Polar Regions: Köppen Laboratory • 2008-2011 Danish Geocenter Copenhagen/DK Professor in “Geology and Climate” • 2007-2010 UNIS Longyearbyen/NO, Professor II • 1997-2007 Alfred-Wegener Institute for Polar and Marine Research of the Helmholtz-Association, Bremerhaven/ Germany - Director • 1987-1997 GEOMAR Research Center of Kiel University Founding Director and Chair in Paleo-Oceanography • 1982-1987 Christian-Albrechts-University Kiel/ Germany Chair in Paleontology/ Historical Geology • 1977-1982 University of Oslo/ Norway Chair in Historical Geology • 1974-1977 Oregon State University, Corvallis/ OR-USA Assistant and Associate Professor Marine Geosciences • 1973-1975 University of Bergen/ Norway Universtetslektor and Förstelektor Zoological Micropaleontology • 1967-1973 University of Aarhus/ Denmark Amanuensis Exogene Geology • 1963 Direccion de Minas, Buenos Aires/ Argentina Laboratory Technician Sedimentology
Teaching activities	Saint Petersburg State University M.Sc. History of polar research
Research and development projects during the past 5 years	History of the Lena River System (Eastern Siberia) 2011-2017
Significant publications during the past 5 years	Selected publications from overall 30 Lastochkin, A., Zhirov, A., Thiede, J., Bolshyanov, D., Musatov, Y., Savatyugin, L., Ufirtsev, G., Boltramovich, S., 2013. The Antarctic Geomorphologic Atlas –

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	<p>International Issue.- "Karta" Publ. House, St. Petersburg 167 pp., (in Russian). Albon, S., Thiede, J., Holmén, K., 2014. Greenland Ecosystem Monitoring GEM Evaluation. Report publ. by Steering Committee, Greenland Ecosystem Monitoring, 70 pp., Danish Energy Agency, Copenhagen, ISBN 978-87-93084-1</p> <p>Gernandt, H., & Thiede, J., 2014. Über die deutschen Forschungsaktivitäten in den Polarregionen: Lozán, J.L., Graßl, H., Hubberten, H.-W., Hupfer, P., Lemke, P., Piepenburg D. (eds.),: Warnsignale aus den Polarregionen (überarbeitete Auflage), Hamburg, pp. 290-301.</p> <p>Thiede, J., 2014. Alfred Wegener. Twelve Greenland Expeditions 1818-1978: Telepost Greenland (in English, German, Danish and Greenlandic): Petersen, F. et al., Nuuk/ Greenland p. 29- 33</p> <p>Thiede, J., Bauch, H.A., & Spielhagen, R.F., 2014. Der Arktische Ozean – ein Frühwarnsystem für globale Umweltveränderungen.- Akademie Aktuell 03-2014, Munich, pp. 54-58</p> <p>Thiede, J., Blümel, W.D., Narmann, R., 2014. Russian-German Synergies in the Scientific Exploration of Northern Eurasia and the Adjacent Arctic Ocean, Proc. Leopoldina-Symposium St. Petersburg Sept. 10-12, 2012. Nova Acta Leopoldina, NF 117, Halle/Saale, 198 pp.</p> <p>Thiede, J. 2014: From Lomonosov to modern Times: History of the Russian-German Cooperation in the Scientific Exploration of High Northern Latitudes. Nova Acta Leopoldina, NF 117, 399, Leopoldina, Halle/ Saale pp. 27-45.</p> <p>Thiede, J. & Wefer, G.: Eugen Seibold, international nestor of marine geology, 1918-2013. Int. J. Earth Sci., pp. 603-605 DOI 10.1007/s00531-014-1000-2</p> <p>Thiede, J., Harff, J., Berger, W.H. & Seibold, E., 2015. Marine Geosciences: A Short, Ecclectic and Weighted Historic Account: Encyclopedia for Marine Geosciences (Harff et al., eds.), Springer, Heidelberg. 20 pp. doi:10.1007/978-94-007-6644-0_200-1</p> <p>Thiede, J., 2015. Paleoceanography: Encyclopedia for Marine Geosciences (Harff et al., eds.), Springer, Heidelberg, 10 pp. doi:10.1007/978-94-007-6644-0_83-1</p> <p>Thiede, J., Lochte, K., Dummermuth, A. (eds.), 2015. Köppen, W. & Wegener, A.1924. Die Klimate der Geologischen Vorzeit/The Climates of the Geological Past. Reproduction of the original German edition and complete English translation. Faksimile-Nachdruck der deutschen Originalausgabe und komplette englische Neuübersetzung. Borntraeger Science Publishers, 657 p.</p> <p>Harff, J., Meschede, M., Petersen, S., Thiede, J. (Eds.), 2016. Encyclopedia of Marine Geosciences. Springer Science, 961 p.</p> <p>Krause, R., Thiede, J., 2016. 150 Jahre deutsche Polarforschung und die Erschliessung Grönlands – Eine deutsch-dänische Chronik. Plan für eine internationale Ausstellung: Polarforschung 86(2), DPG Bremerhaven, pp. 135-144.</p> <p>Eldholm, O., Thiede, J., Bungum, H., 2017. Allviteren som forsvandt i kulden: GEO365, nr. 4, Oslo, pp. 17-20</p>

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Activities in scientific organizations and associations during the past 5 years	<ul style="list-style-type: none"> • 2011 - 2017 Head of KÖPPEN-Laboratory Geochronology (Russian Megagrant)
Awards	<ul style="list-style-type: none"> • 2015 Dr. h.c. Univ. Gothenburg/SE • 2012 Service Distinction of the President of the Republic Sakha (380 Years Sakha) • 2011 International Willy-Brandt-Prize • 2010 Russian “Megagrant” Leading Scientist • 2010 Honorary Citizen of the City of Bremerhaven • 2007 Member Norwegian Academy of Polar Sciences • 2007 Commandeur Orde van Oranje-Nassau (NL) • 2007 Member Leopoldina Academy • 2007 Chevalier, National Order of Merit of the French Republic • 2007 G. v. Neumayer-Medal Pollichia