

# WOJCIECH TYLMANN

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RESEARCH UNIT	OFFICE ADDRESS	E-MAIL ADDRESS
Environmental Change Reconstruction Laboratory	Bażyńskiego 4 80-309 Gdańsk room B304	wojciech.tylmann@ug.edu.pl

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## EDUCATION

2014	<b>Adam Mickiewicz University in Poznań</b> Habilitation in Earth Sciences (geography) Thesis: <i>Annually laminated lake sediments in northern Poland: distribution, preconditions for formation and potential for paleoenvironmental investigation</i>
2005	<b>Silesian University of Technology in Gliwice</b> Postgraduate studies "Methods of Absolute Dating and Applications" Thesis: <i>Applications of <math>^{210}\text{Pb}</math> in lake sedimentary processes investigations</i>
2003	<b>University of Gdańsk</b> PhD degree in Earth Sciences (geography) Thesis: <i>Record of anthropogenic changes in recent sediments of lakes in Gdańsk</i>
1998	<b>University of Gdańsk</b> MSc degree in geography Thesis: <i>Natural and anthropogenic conditions of oxygen regime of Lake Górze Raduńskie</i>

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## WORK EXPERIENCE

Since 2019	<b>University of Gdansk, Division of Geomorphology and Quaternary Geology</b> Full Professor
Since 2016	<b>University of Gdansk, Faculty of Oceanography and Geography</b> Deputy Dean for Research and Development
2014 – 2019	<b>University of Gdansk, Division of Geomorphology and Quaternary Geology</b> Associate Professor
2004 – 2014	<b>University of Gdansk, Division of Geomorphology and Quaternary Geology</b> Assistant Professor
1998 – 2004	<b>University of Gdansk, Division of Geomorphology and Quaternary Geology</b> Assistant
1998 – 1999	<b>ARMAAG Foundation (Agency for Regional Monitoring of Atmosphere Pollution in Gdansk Metropolitan Area)</b> Operator

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## AWARDED GRANTS

- 2021 – 2024** Eutrophication, mixing regime changes and anoxia: tracking the responses of varved Lake Gorzyńskie (NW Poland) to climate variability and human impact during the Holocene, NCN 2020/37/B/ST10/01903.
- 2016 – 2021** Tracking climate signals preserved in lake sediments from integrated process studies and ultra high-resolution analysis of annually laminated sediments, National Science Center, NCN 2015/18/E/ST10/00325.
- 2015 – 2017** Air temperature variability in northern Poland during the past two millennia - quantitative reconstruction based on annually laminated sediments of Lake Żabińskie (CLIMPOL-2k), National Science Center, NCN 2014/13/B/ST10/01311.
- 2011 – 2015** Climate of northern Poland during the last 1000 years: Constraining the future with the past (CLIMPOL), Polish-Swiss Research Programme, PSPB-086/2010.
- 2008 – 2011** Record of climate and environmental changes in annually laminated sediments of lakes in northern Poland (TRANSECT-PL), Polish Ministry of Science and Higher Education, N N306 275635.
- 2007 – 2010** Northern Polish Lake Research (NORPOLAR) – a start-up project for a Polish-German lake study group, Polish Ministry of Science and Higher Education and Deutsche Forschungsgemeinschaft, DFG/46/2007.
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## SCIENTIFIC AWARDS

1st degree individual award for scientific achievements from the Rector of the University of Gdańsk (2016)

1st degree individual award for scientific achievements from the Rector of the University of Gdańsk (2014)

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## PROFFESIONAL MEMBERSHIPS

- PAGES Varves Working Group
  - International Paleolimnology Association (IPA)
  - Association of Polish Geomorphologists (APG)
  - Polish Limnological Society
  - Polish Geographical Society
  - The Scientific Society of Gdańsk
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