## Małgorzata Kinder

2009

RESEARCH UNIT		OFFICE ADDRESS	E-MAIL ADDRESS	
Environmental Change Reconstruction Laboratory		Bażyńskiego 4 PL80-309 Gdańsk room B428	malgorzata.kinder@ug.edu.pl	
EDUCATION				
2008 – 2014	University of Gdansk PhD in Earth sciences Title: Sedimentological and geochemical record of environmental changes in annually laminated sediments from Lake Szurpiły			
2003 – 2008	University of Gdansk  Master of Physical geography  Title: A preliminary evaluation of laminated sediments from Lake Szurpiły for a reconstruction of environmental changes during the Late Glacial and the Holocene			
WORK EXPERIEN	CE			
2016 – until now	University of Gdansk Scientist, Project manager			
2015 – 2016	Adam Mickiewicz University Academic teacher			
2013 – 2015	University of Gdansk Data analyst			
2011 – 2015		University of Gdansk Administrative manager		
AWARDED GRAN	ITS / PART	TICIPATION IN RESEARCH	I PROJECTS	
2016 – 2019	Tracking cryptotephra: toward developing a tool for precise stratigraphic correlation of lacustrine records in northern Poland (TEPHRA); 2015/19/D/ST10/02854; project manager			
2011 – 2015	Climate of northern Poland during the last 1000 years: Constraining the future with the past (CLIMPOL); PSPB-086/2010; administrative manager, data analyst			
2012	Recognition of the annual sedimentation cycle in Lake Żabińskie as the ke to varve chronology dating; 538-G110-1180-12; project manager			
2011	Microstructural analysis of the annual lamination and turbidite structures in the complete sediment core from Lake Szurpiły; 538-G110-0444-1; project manager			
2009 – 2011	Geochemical record of paleoenvironmental changes in annually laminated			

sediments in Lake Szurpiły; N N306 009337; project manager

Lake Szurpiły; BW/G110-5-0227-9; participant

Differentiation of sedimentation processes in laminated sediments from

2008 – 2011	Climatic and environmental changes recorded in laminated lake sediments of Northern Poland (TRANSECT-PL); N N306 275635; participant
2007 – 2010	Northern Polish Lake Research (NORPOLAR) – a start-up project for a Polish-German lake study group; DFG/46/2007; secretary

## **SCIENTIFIC AWARDS**

• 2015 – prize awarded by Gdańsk Scientific Society and the Mayor of Gdańsk for outstanding PhD Thesis

## **PROFFESIONAL MEMBERSHIPS**

• Association of Polish Geomorphologists (since 2008)

## **OTHER INFORMATION**

- 2013 Oeschger Centre, University of Bern (Switzerland), laboratory and statistical training
- 2011 Adam Mickiewicz University, Scientific-Didactic Scanning Microscopy and Microanalysis Laboratory, laboratory training
- 2009 2010 University of Bremen (Germany), scientific training as ERASMUS PhD student
- 2008, 2009 University of Bremen (Germany), scientific training within NORPOLAR project