

CURRICULUM VITAE

Personal Data

Name: Grzegorz Niedźwiedzki
born on 1 September 1980 in Bychawa, Poland

Work address: Subdepartment of Evolution and Development, Department of Organismal Biology, Evolutionary Biology Centre, Uppsala University, Norbyvägen 18A, 752 36 Uppsala, Sweden

1. Higher Education Degree

2007 MSc in Ecology at Department of Zoology, Faculty of Biology, University of Warsaw (Warsaw, Poland), Subject: Palaeoecological analysis of the Early Jurassic ecosystem of Sołtyków, Holy Cross Mountains, Poland (in Polish with English summary).

2. Doctoral Degree

2013 PhD in Biology at Department of Paleobiology and Evolution, Faculty of Biology, University of Warsaw (Warsaw, Poland), Subject: The large predatory archosaur *Smok wawelski* from the latest Triassic of Poland (in English with Polish summary).

3. Postdoctoral Positions

Jan 2014-May 2016 Postdoctoral Fellow, Subdepartment of Evolution and Development, Department of Organismal Biology, Evolutionary Biology Centre, Uppsala University, Uppsala.

Postdoctoral Fellow in the lab of Prof. Per Erik Ahlberg, Uppsala University.

4. Docent Level

Not applicable.

5. Present position.

From May 2016, Subdepartment of Evolution and Development, Department of Organismal Biology, Evolutionary Biology Centre, Uppsala University, Uppsala, Sweden.

6. Previous Positions and Periods of Appointment

- PhD student at Department of Paleobiology and Evolution, Faculty of Biology, University of Warsaw, Warsaw, Poland.

Oct 2007 – September 2011. The position included 20% teaching and departmental duties, such as collection management.

- Researcher Assistant at Institute of Paleobiology, Polish Academy of Sciences, Warsaw, Poland.

May 2010 – May 2011.

- Researcher Assistant of Prof. Per Erik Ahlberg at Subdepartment of Evolution and Development, Department of Organismal Biology, Evolutionary Biology Centre, Uppsala University, Uppsala, Sweden.

Oct 2011 – May 2013.

7. Supervisions

2014-2015 Martin Qvarnström (MSc student at the Department of Organismal Biology, Evolutionary Biology Centre, Uppsala University, Uppsala).

2015-2019 Martin Qvarnström (PhD student at the Department of Organismal Biology, Evolutionary Biology Centre, Uppsala University, Uppsala).

8. Deductible Time

Parental leave 2014-09-01 to 2014-12-30 (100%) 4 months (7 days); 2015-01-15 to 2015-02-15 (50%) 1 month (15 days).

9. Other information

Grants and Awards:

2008 Team research grant of the *National Geographic Poland* magazine.

2008 Award of the Foundation for Polish Science *Program Start 2008*

2008 „Traveler 2008” - Award of the *National Geographic Poland* magazine. 2009 Award of the Foundation for Polish Science *Program Start 2009*

2009 Team Award of the President of the Polish Academy of Sciences for scientific activity

2010 Special Award of the Prime Minister of the Polish Government as an important scientific achievement.

2010 Award of the Polish Association of Science Journalists – „Odkrywcy roku 2010”

2010 „Fenomen” – Award of the „Przekrój” magazine.

2011 „Traveler 2010” - Award of the *National Geographic Poland* magazine.

Expeditions and major fieldworks:

2001 Seychelles, Mahe Island and St. Anne Island, academic training at field camp of the Royal Geographical Society, London.

2006 Karatau Mountains, Kazakhstan; Jurassic outcrops (under the direction of Prof. dr. hab. Jerzy Dzik, Polish Academy of Sciences).

2008 Tunisia, Saharan Platform; Triassic and Jurassic outcrops (under the direction of Prof. Mohamed Soussi, University of Tunis).

2008 Russia, Permian-Triassic outcrops around Vyazniki (in collaboration with Dr. Tomasz Sulej, Polish Academy of Sciences).

2009 Lithuania; Triassic outcrops (in collaboration with American Museum of Natural History, New York).

2010 Lithuania; Triassic outcrops (in collaboration with American Museum of Natural History, New York).

2010 Ukraine; late Silurian and early Devonian of Podolia (under the direction of Prof. dr. hab. Huberta Szaniawskiego, Polish Academy of Sciences).

2010 Russia, Permian-Triassic outcrops around Vyazniki (in collaboration with Dr. Tomasz Sulej, Polish Academy of Sciences).

2010 Crete, Greece; Miocene outcrops around Kissamos (in collaboration with Dr. Gerard Gierliński, Polish Geological Institute).

2011 Crete, Greece; Miocene outcrops around Kissamos (in collaboration with Dr. Gerard Gierliński, Polish Geological Institute).

2012 Crete, Greece; Miocene outcrops around Kissamos.

2013 Tunisia, Saharan Platform; Triassic and Jurassic outcrops (under the direction of Prof. Mohamed Soussi, University of Tunis).

2013 Russia, Permian-Triassic outcrops around Vyazniki (in collaboration with Dr. Tomasz Sulej, Polish Academy of Sciences).

2014 East Greenland, Late Triassic and Early Jurassic outcrops (under the direction of Dr. Tomasz Sulej, Polish Academy of Sciences).

2015 East Greenland; Upper Devonian and Permo-Triassic exposures (under the direction of Dr. Benjamin P. Kear, Uppsala University).

2016 East Greenland, Upper Devonian, Permo-Triassic exposures (under the direction of Dr. Benjamin P. Kear, Uppsala University).