

CURRICULUM VITAE

Contact information

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Research interest

- Temnospondyl amphibians
- Bone histology
- Paleobiology

Professional experience

Oct 20015

Ph.D. Student, under the supervision of Prof. Dr. Adam Bodzioch and Dr. Dorota Konietzko-Meier. Opole University. Department of Biosystematics, Laboratory of Palaeobiology, Opole, Poland.

Project title: Analyzing histological variety of the Late Triassic vertebrate fauna in Krasiejów, southeastern Poland

Oct 2013 – Aug 2015

M. Sc., under the supervision of Dr. Dorota Konietzko-Meier and Prof. Dr. P. Martin Sander. Steinmann Institute for Geology, Mineralogy and Palaeontology, University of Bonn, Bonn, Germany.

Thesis: “Ontogeny, morphological and histological studies based on the *Metoposaurus krasiejowensis* humeri from the Late Triassic of Krasiejów, SE Poland”.

Oct 2010 – Sep 2013

B. Sc., under the supervision of Dr. Bettina Wiegand and Prof. Dr. Martin Sauter. Georg-August-Universität Göttingen, Göttingen, Germany

Thesis: “Untersuchungen der mineralogischen Zusammensetzung des Brocke-Granits anhand von ICP-MS und Sr-Isotopie”.

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Congress participation

local organizing committee:

- **Młodzi w Paleontologii VIII** (November 18-19, 2016, Opole University, Poland) – Organizing committee (www.paleo.uni.opole.pl)
- **3rd International Symposium on Palaeohistology** (July 2-5, 2015, University of Bonn, Germany) – Main fieldtrip organizer & host committee (<http://bonn2015.isph.org>)
- **101st Meeting of the German Society of Paleontology (Paläonologische Gesellschaft)**: Joint Meeting between the Chinese Society of Vertebrate Paleontology and the German Society of Paleontology) – Technical Support and Catering (<http://www.palges.de/en/tagungen/historie-der-jahrestagungen/joint-meeting-2013.html>)

Presentations

- Gruntmejer K, **Teschner E**, Konietzko-Meier D. 2016. Histology of skull and pectoral girdle of *Metoposaurus krasiejowiensis* 1st IMERP (April 13-16, 2016, University of Valencia, Spain). **Oral Communication**
- **Teschner E**, Konietzko-Meier D. 2015. Histologiczna zmienność kości ramieniowej *Metoposaurus krasiejowensis*. V Sesja Popularnonaukowa: Śląskie dinozaury (nie tylko) z Kasiejowa (December 9, 2015, Kraków, Poland). **Oral Communication**
- **Teschner E**, Konietzko-Meier D. 2015. Digitizing the five-fingered forelimb of *Metoposaurus diagnosticus krasiejowensis* using photogrammetry. 13th Annual Meeting of the European Association of Vertebrate Paleontologists (July 8-12, 2015, Opole, Poland). **Oral Communication**
- **Teschner E**, Konietzko-Meier D. 2015. Methodological approach to the histological studies – how important are temnospondyl humeri for skeletochronological analyses?. 13th Annual Meeting of the European Association of Vertebrate Paleontologists (July 8-12, 2015, Opole, Poland). **Poster**
- **Teschner E**, Konietzko-Meier D. 2015. Histology of *Metoposaurus diagnosticus krasiejowiensis* humeri: First implications for ontogeny and sexual dimorphism. 3rd International Symposium on Paleohistology (July 2-5, 2015, University of Bonn, Germany). **Oral Communication**
- **Teschner E**, Konietzko-Meier D. 2015. How important are temnospondyl humeri for skeletochronological analyses? – Evaluating the histological methodology. 3rd International Symposium on Paleohistology (July 2-5, 2015, University of Bonn, Germany). **Poster**
- **Teschner E**. The importance of the humeri of *Metoposaurus diagnosticus krasiejowensis* for skeletochronological studies. 42. Arbeitskreis Wirbeltierpaläontologie (February 13-15, 2015, Ahrensburg, Germany) bei Hamburg **Poster**

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Field and work experiences, awards

- **April 2016:** Second edition of the Somosaguas Prize: *Best novel researcher*
- **August 2015:** Excavation of Early and Middle Triassic marine reptiles (Augusta Mountains, Nevada, USA)
- **June – July 2015:** Excavation of the Upper Triassic *Plateosaurus engelhardti* skeletons (Frick, Aargau, Switzerland)
- **April 2014 – July 2014** Leading a Vertebrate Paleontology Research Seminar at the Steinmann-Institute in Bonn, University of Bonn, Germany
- **April – September 2013** Tutoring experience in invertebrate paleontology for BSc students at the GZG, University of Göttingen, Germany.
- **April – September 2012** Tutoring experience in exogen geology for BSc students at the GZG, University of Göttingen, Germany.
- **April – September 2011** Tutoring experience in sedimentology for BSc students at the GZG, University of Göttingen, Germany.

Professional memberships

- European Association of Vertebrate Paleontologists (Member since 2016)
- Society of Vertebrate Paleontology (Member since 2014)
- Paläontologische Gesellschaft (Member since 2013)

Languages

- Polish: native language
- German: fluent
- English: fluent
- Swedish: basic knowledge

Opole, May 30th, 2016