

---

CURRICULUM VITAE

CONTACT INFORMATION

Surname:	<b>Konietzko-Meier</b>
Forename:	<b>Dorota</b>
Current address	University of Opole Department of Biosystematics Oleska 22 45-052 Opole  European Centre of Palaeontology Oleska 48 45-052 Opole
E-mail	dorotam@uni.opole.pl

EDUCATION

2008	Doctoral degree at University of Opole, Poland Title of dissertation: Taxonomical value of dental characters and specificity of the pattern of teeth replacement of <i>Metoposaurus diagnosticus</i> (Amphibia, Temnospondyli) from Triassic of Krasiejów. 1-221 (translation – original in Polish)
1991 – 1996	Master`s degree in biology, Silesia University in Katowice Specialisation: animal physiology Title of dissertation: Energetic budget of <i>Smerinthus ocellatus</i> L. (Lepidoptera) grown on semi-synthetic diet. 1-35 (translation – original in Polish)

WORK EXPERIENCE

2010 – present	Postdoc - University of Bonn, Steinmann-Institute for Geology, Mineralogy und Palaeontology. 01.03.2010 – 30.06.2011 - Staff funding by Polish Ministry of Science and High Education, third edition of program: Support for International Mobility of Scientist Research. Research program - Histology of skeletal elements of Temnospondyli, based on <i>Metoposaurus diagnosticus krasiejowensis</i> from the Triassic of Krasiejów (Opole Silesia, Poland) – analysis of growth dynamics.
----------------	--

2008 – present	Senior researcher and lecturer - University of Opole, Department of Biosystematics, Poland
1996 –2008	Teaching assistant - Department of Biosystematics, University of Opole, Poland

#### SUPERVISION OF GRADUATE STUDENTS

I have supervised numerous Bachelors and M.Sc. students from Poland and Germany, with topics connected to Temnospondyli, their taxonomy, biology and mainly paleohistology. I am also the co-supervisor of two Ph.D. students from Poland working on the paleohistology of Late Triassic animals from Krasiejów.

#### MEMBERSHIPS IN SCIENTIFIC ASSOCIATIONS

Since 2010	member of European Association of Vertebrate Palaeontologists
Since 2014	member of Society of Vertebrate Paleontology

#### LANGUAGES

Polish: native language
English: advanced
Russian: intermediate
German: intermediate