

GEANINA BUTISEACĂ

Senckenberg Forschungsinstitut und Naturmuseum
Senckenberganlage 25
60325 Frankfurt
Deutschland

PHD STUDENT

Telefon: +49 (0)69 / 75 42-0
Telefax: +49 (0)69 / 74 62 38
Mobile: +4 9015164078507
E-Mail: geanina.butiseaca@Senckenberg.de

KEY QUALIFICATIONS

- Six years in the oil&gas industry experience in projects from Mongolia, Tadjikistan, Hungary, Bulgaria, Romania, New Zealand, Russia.
 - Good knowledge of paleontology, sedimentary petrography, seismic interpretation, basin analysis and biomarkers analysis.
 - Good knowledge of Microsoft Office, Neuralog, Geographix, MapInfo, Kingdom Suite, Global Mapper, Canvas, Petrel, Adobe software packages.
 - Good control of 2D seismic and geological interpretation in GeoGraphix or Petrel.
 - Tectonic and structural geology, mining, sedimentology, paleontology, archaeology, organic geochemistry field work.
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PROFESSIONAL APPOINTMENTS

01/2018 – Present	Phd student, Senckenberg Institute, Frankfurt, Germany.
06/2016 – 09/2017	Research assistant, University of Bucharest, DACIAN project.
07/2012 – 12/2017	Geologist, Danubian Energy Consulting, Bucharest, Romania.
12/2011 – 06/2012	Internship, Danubian Energy Consulting, Bucharest, Romania.
12/2009 – 03/2010	Exhibition guide, Romexpo Romania.

EDUCATION

- PhD student at Senckenberg Institute – Frankfurt, starting from 1st january 2018.
 - Research stage at Senckenberg Institute – Frankfurt, September-October 2016.
 - MSc in archaeology (Prehistory and Antiquity) – University of Bucharest, 2016. In progress.
 - PhD student – Bucharest University, Romania, 2015. In progress.
 - MSc in Basin Analysis – Bucharest University, Romania (2012-2014).
Thesis: “The influence of the Cenozoic movements over the sedimentary regime in South Dobrogea”) in Romanian)
 - BSc Geology (4 years study) – Bucharest University, Romania (2012).
Thesis: “The analysis of the titanosaur remains from Tustea, Hateg basin” (in Romanian).
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ABSTRACTS AND CONFERENCES

8. – G. Butiseaca, I. Vasiliev, T. Rabagia, A. Mulch, “ Miocene Climate status in the Moesian Platform (Romania and Bulgaria) based on biomarkers, sedimentology and tectonics”, RCMNS-Athens, 2017.

7. – G. Butiseaca, I. Vasiliev, T. Rabagia, C.Dinu , A.Mulch, “ Miocene Climate variations in the Moesian Platform sediments based on sedimentology and biomarkers”, EGU-Viena, 2017.
 6. – G.Butiseaca, “The interplay between the flexural behavior and the post-miocene deformations over the accommodation space in the Moesian Platform”. Geodect, Bucharest, 2016.
 5. – G. Butiseaca, T. Rabagia, C.Dinu, “Post-Eocene deformations in the Eastern Moesian Platform. Tectonic evolution of the Shabla fault system”, AAPG, Bucharest-Abstracts volume, 2016
 4. – G. Butiseaca “ The titanosaurs from Tustea, Hateg Basin”, SNSGG Baru Mare, Romania- Abstracts volume, 2014.
 3. – A-G. Butiseaca, A. Oteleanu, A. Strachinaru, V. Apotrosoaie, A. Sendea “Taranaki Basin, New Zealand” - Imperial Barrel Award. Prague, 2014.
 2. – Z. Csiki, G. Butiseaca, D. Grigorescu, M. Dumbrava, S. Vasile “A new piece to the puzzle- titanosaur skeletal remains from the Tustea dinosaur nesting site and its surroundings, Hateg basin, Romania”, 10th Annual Meeting of European Association of Vertebrate Palaeontologists-Abstracts volume, 49-51 pag, 2012.
 1. – Z. Csiki, G. Butiseaca, D. Grigorescu,” Taphonomic base in macro- and microvertebrate assemblages from the Maastrichtian of the Hateg Basin (Romania) and their relevance in the reconstruction of a fossil ecosystem”, 9th Annual Meeting of European Association of Vertebrate Palaeontologists-Abstracts volume, 2011.
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RESEARCH PROJECTS

- CNCS 1930/2009 “Maastrichtian continental paleo ecosystem from Hateg basin- reconstruction of a reference biocenosis from the late Cretaceous”.
 - PN-II-RU-TE-2014-4-0050, 350/01/10/2015 „ DACIAN BASIN Quantification of the environmental changes in the DACIAN Basin between 10 and 2.5 Ma.
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LANGUAGES

Advanced English and French
Intermediate Spanish
Native Romanian