



# UNIVERSITÀ DEGLI STUDI DI MILANO

TO MAGNIFICO RETTORE OF UNIVERSITA' DEGLI STUDI DI MILANO

ID CODE 4930

I the undersigned asks to participate in the public selection, for qualifications and examinations, for the awarding of a type B fellowship at Dipartimento di Scienze della Terra "Ardito Desio"

Scientist- in - charge: **Prof. Fabrizio Felletti**

**Aneta Siemińska**

## CURRICULUM VITAE

### PERSONAL INFORMATION

Surname	Siemińska
Name	Aneta
Date of birth	19.09.1988

### PRESENT OCCUPATION

Appointment	Structure
Procurement Process Specialist	Capgemini Polska Sp. z o.o.

### EDUCATION AND TRAINING

Degree	Course of studies	University	Year of achievement of the degree
Degree	BSc in Mining and Geology	AGH University of Science and Technology, Kraków	2011
PhD	PhD in Earth Sciences, in the field of Geology	AGH University of Science and Technology, Kraków	2019
Master	MSc in Mining and Geology with major in Engineering Geology	AGH University of Science and Technology, Kraków	2012
Other	since 2021/03 - Graphic Design (extra-mural studies)	Graphic Design School, Kraków	

### REGISTRATION IN PROFESSIONAL ASSOCIATIONS

Date of registration	Association	City
2015	International Association of Sedimentologists	

### FOREIGN LANGUAGES

Languages	level of knowledge
Polish	native
English	B2



## AWARDS, ACKNOWLEDGEMENTS, SCHOLARSHIPS

Year	Description of award
2016	International Association of Sedimentologists Student Travel Grant

## TRAINING OR RESEARCH ACTIVITY

2013-2019 PhD Thesis: Sedimentation of olistostrome complex together with underlying and overlying detrital sediments in Skrzydlina area (Polish Outer Carpathians)

Thesis presents detailed observations of lithological, sedimentological and structural development of Menilite Beds (Oligocene) sequence exposed in quarry outcrop at Skrzydlina. Detailed field observations were conducted on five operational levels of the mine. Special attention was paid to grain size, bed thickness, depositional and post-depositional structures and lateral variations of sedimentary features within beds. The field data collected were used to prepare bed-by-bed sedimentological profiles, sketches and descriptions illustrated with photographic documentation. Quantitative microscopic analysis of sandstones and paleo-current analysis were carried out as well.

The observations and analysis described above enabled to conclude that analyzed deep-marine sequence was deposited by a wide spectrum of submarine gravity flows ranging from debris flows, through hybrid flows and high density to low density turbidity currents. Investigated succession has been interpreted as a reflection of changes in sediment supply, hydrodynamic transformations of sediment gravity flows as well as erosion and transportation mechanisms.

Experience:

2013 - 2016 - Instructor of Geological Mapping: field course and lab classes, 2nd year BSc Geology students)

09 - 10.2012 - Geopartner Sp. z o.o. (Company Ltd) - Assistant Geologist - Engineering Geology

05 - 07.2012 - Geokrak Sp. z o.o. (Company Ltd) - Assistant Geologist - Cartography/Geological Mapping

## CONGRESSES AND SEMINARS

Date	Title	Place
20-24.09.2016	6th Sedimentary Provenance Analysis short course	Georg-August-University Göttingen, Germany
18-19.06. 2015	Short course: Sedimentary facies analysis: from sedimentology to sequence stratigraphy; given by Prof. Wojciech Nemec	31 IAS Meeting of Sedimentology, Kraków, Poland

## PUBLICATIONS

<b>Publications in peer-reviewed journals:</b>
Siemińska, A., Starzec, K., Waśkowska, A., & Wendorff, M., 2019. Sedimentary and diapiric mélanges in the Skrzydlina area (Outer Carpathians of Poland) as indicators of basinal and structural evolution. <i>Journal of the Geological Society</i> , 177,600-618. doi 10.1144/jgs2019-045.
Siemińska, A., Starzec K., Godlewski P. & Wendorff M., 2018. Sedimentary response to tectonic uplift of the Dukla basin margin recorded at Skrzydlina - the Menilite Beds (Oligocene), Outer Carpathians, S Poland. <i>Geology, Geophysics and Environment</i> , 44(2), 231-244. <a href="http://dx.doi.org/10.7494/geol.2018.44.2.231">http://dx.doi.org/10.7494/geol.2018.44.2.231</a>
Zuchiewicz W., Tokarski A.K., Świerczewska A., Zasadni J., Siemińska A., 2011. First site of Holocene faults in the Polish Outer Carpathians (In Polish with English abstract). <i>Przegląd Geologiczny</i> 59, 566-591.



Congress proceedings:

Siemińska A., Wendorff M., 2018 Pseudo shallow-marine features in a flysch sequence - the Menilite Beds at Skrzydlna (Oligocene, Polish Outer Carpathians) (In Polish). In: Kędzierski M., Gradziński M. (eds.), POKOS 7: Polish Sedimentological Conference: Góra Św. Anny, 4-7 June 2018: Conference proceedings. Polish Geological Society. Cracow, p. 94.

Siemińska A., Starzec K. & Wendorff M., 2017. Skrzydlna quarry (Oligocene Menilite Formation). Field Trip Stop 13. In: Krobicki M. (ed.), 6th International symposium of the International Geoscience Programme (IGCP) Project-589: Development of the Asian Tethyan Realm - genesis, process and outcomes: Western Tethys meets Eastern Tethys: Kraków (Poland), 29 September - 5 October 2017: Abstracts Volume & Field Trip Guidebook, Polish Geological Institute - National Research Institute, Warsaw, 138-142.

Siemińska A., Wendorff M. & Žecova K., 2017. Sedimentary features and nanostratigraphy of olistostrome-bearing sequence at Skrzydlna quarry (Oligocene) - preliminary results. In: Krobicki M. (ed.), 6th International symposium of the International Geoscience Programme (IGCP) Project-589: Development of the Asian Tethyan Realm - genesis, process and outcomes: Western Tethys meets Eastern Tethys: Kraków (Poland), 29 September - 5 October 2017: Abstracts Volume & Field Trip Guidebook, Polish Geological Institute - National Research Institute, Warsaw, 40-41

Siemińska A., Wendorff, M. 2016. Is an olistostrome as messy as we think?: variations and facies relations in the olistostrome complex at Skrzydlna (Menilite Beds) (In Polish). In: Olszewska-Nejbert, D., Filipek, A., Babel, M., Wysocka, A. (eds.) VI Polish Sedimentological Conference POKOS 6, Chęciny 28.06-01.07.2016. Conference Proceedings. Institute of Fundamental Geology at University of Warsaw, Warsaw : 182-183.

Wendorff M., Siemińska A., Moszkowicz A. & Godlewski P., 2015. Facies variations and depositional modes in an olistostrome sequence grading to turbidite fan succession within the Menilite Beds (Oligocene) at Skrzydlna, Polish Outer Carpathians. In: 31st IAS Meeting of Sedimentology: Kraków 22nd-25th June, 2015: Abstracts, Polish Geological Society, Cracow, p. 579 (on CD-ROM).

OTHER INFORMATION

- Experience in operating in international environment
- Excellent interpersonal communication and organizational skills, training skills and practice
- Good practical knowledge of Microsoft Office, CorelDraw
- Basic knowledge of Adobe Creative Cloud (Photoshop, Illustrator, InDesign)
- Advanced user of presentation software tools
- Driving license B

Declarations given in the present curriculum must be considered released according to art. 46 and 47 of DPR n. 445/2000.

The present curriculum does not contain confidential and legal information according to art. 4, paragraph 1, points d) and e) of D.Lgs. 30.06.2003 n. 196.

Place and date: Kraków, 10.05.2021

SIGNATURE