

Anna Matuszyńska

PhD student at:

Heinrich Heine University Düsseldorf

Project title:

Mathematical modelling of acclimation processes to the photosynthetic chain

Educational background:

- 2006 - 2011 (5year program) MSc. Eng. in Mathematics, Gdańsk University of Technology, Poland
- 2012 - 2013 (1 year program) MSc. in Drug Discovery and Development (with Commendation), University of Aberdeen, Scotland

Personal interests / motto:

My interests are very seasonal. Currently am passionate about preparing myself for trekking in Nepal.

Motto: Nothing is permanent in this wicked world - not even our troubles.

Advantages of being an MSC fellow:

As an MSC Fellow I can pursue my carrier in the field I am interested in and learn from the world class specialists at the same time building my scientific network of young researchers with whom I hope to collaborate in future.



Main Supervisor:

Oliver Ebenhöh

Nationality:

Polish



Research and Work experience:

- Aug 2010 Internship, Institute of Oceanology, Polish Academy of Sciences, Sopot, Poland
- Oct 2011 - May 2012 Assistant Operating Cost Manager, BEST S.A., Gdynia, Poland (<http://best.com.pl/>)
- Jun - Sep 2012 Performance Management Specialist, BEST S.A., Gdynia, Poland
- Sep 2013 - Apr 2014 Research Assistant, University of Aberdeen, United Kingdom (post as MSC Fellow)
- Feb 2014 - April 2014 Visiting Researcher at the Laboratory of Chloroplast Molecular Genetics, Dpt of Botany and Plant Biology, Université de Genève, Switzerland (post as MSC Fellow)
- since May 2014 Researcher, Heinrich Heine University Düsseldorf, Germany (post as MSC Fellow)