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Research assistant

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Research area

The molecular mechanisms of response and adaptation to water-deficit stress in plants, identification of transcription factors involved in drought stress tolerance.

EU Project

POLAPGEN-BD, "Biotechnological tools for breeding cereals with increased resistance to drought", 2010 – 2015;

Education:

- 2006 - 2008 Adam Mickiewicz University in Poznan, Faculty of Biology, Master of Science in Biology, Master's thesis title: Usage of microsatellite sequences for genetic research on *Sphagnum denticulatum* Brit. (Sphagnaceae), Supervisor: prof. dr hab. W. Prus - Głowacki.
- 01.2007 – 06.2007 Studies at University of Bedfordshire (UK) within an exchange programme Socrates - Erasmus;
- 2002 – 2006 Adam Mickiewicz University in Poznań, Faculty of Biology, Bachelor of Science in Biology, Bachelor's thesis title: Phenotypic & genotypic variation in clonal plants. Department of Genetics, Supervisor: dr Iwona Melosik;

Work Experience:

- 2010 – now Laboratory of Functional Genomics, Institute of Plant Genetics Polish Academy of Sciences in Poznań - Research assistant
- 2009 - now Adam Mickiewicz University in Poznan, Faculty of Biology -PhD student
- 09.2008 - 01.2009 Molecular Biology Techniques Laboratories, Faculty of Biology -practical training for students, work in laboratory;
08. 2008 - 09. 2008 PZZ Herbapol S.A., Poznań (pharmaceutical company) -practical training for students, work in analytical laboratory;