

## CURRICULUM VITAE

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### Education:

1994 - 1999 II High School in Będzin, Poland;

1999 - 2002 Adam Mickiewicz University in Poznań, POLAND, Department of Molecular Biology, Faculty of Bioenergetics, a Bachelor's degree;

2002 - 2004 Adam Mickiewicz University in Poznań, POLAND, Department of Molecular Biology, Faculty of Genetics, two year Master studies;

2006 - 2010 Polish Academy of Sciences, Faculty of Metabolomics, four-year PhD studentship;

### Employment:

2006 - 2010 PhD student Polish Academy of Sciences, Faculty of Genetic Resistance;

2010 - 2013 research assistant in grant NCBiR/LIDER 19/113/L-1/09/NCBiR/2010 "Modelling, prediction and verification of fungal ability to accumulate toxins";

### Publications:

1. Stępień Ł, **Popiel D**, Koczyk G, Chełkowski J, 2008. Wheat-infecting *Fusarium* species in Poland – their chemotypes and frequencies revealed by PCR assay. *J Appl Genet* 49(4): 433–441.
2. **Popiel D**, Kwaśna H, Chełkowski J, Stępień Ł, Laskowska M, 2008. Impact of selected antagonistic fungi on *Fusarium* species – toxigenic cereal pathogens. *Acta Mycol* 43(1): 29-40.
3. Buśko M, Chełkowski J, **Popiel D** and Perkowski J, 2008. Solid substrate bioassay to evaluate impact of *Trichoderma* on trichothecene mycotoxin production by *Fusarium*. *J Sci Food Agric* 87.
4. K. Gromadzka, M. Buśko, A. Wskiewicz, M. Kostecki, J. Chełkowski, **D. Popiel**. Impact of *Trichoderma* and *Gliocladium* on *Fusarium* mycotoxins production in solid substrate. 2008. 3<sup>rd</sup> Int. FHB Symposium, Szeged, Hungary. *Cer Res Comm* 36B, s.707-710.
5. Lidia Błaszczyk, **Delfina Popiel**, Jerzy Chełkowski, Grzegorz Koczyk, Gary J. Samuels, Krzysztof Sobieralski and Marek Siwulski. Species diversity of *Trichoderma* in Poland. *Journal of Applied Genetics*. Volume 52, Number 2, 233-243.