

Curriculum Vitae

Personal information **Dörthe Ahlbory-Dieker**

Work experience

09.2024 - Present: Scientific officer in SBD – Safety of biomedical medicines and diagnostics in the Paul-Ehrlich-Institut; Federal Institute for Vaccines and Biomedicines; (PRAC coordination)

11.2013 – 08.2024: Scientific officer in the data management team of pharmaceutical data in the Paul-Ehrlich-Institut; Federal Institute for Vaccines and Biomedicines; (administration of pharmaceutical data in the national database of medicines)

05.2010 – 04.2012: Scientific officer at the Metanomics GmbH (leading and supporting of toxicological projects; interpretation of metabolite profiling data)

07.2006 - 04.2012: Post Doc and laboratory head at Bayer Schering Pharma (early research, toxicology, target research)

03.2006 – 05.2006: Scientific officer in the Institute of biochemistry, Westfälischen Wilhelmsuniversität Münster

08.2002 – 02.2006: Thesis in the Institute of biochemistry, Westfälische Wilhelmsuniversität Münster

Education and training

The following trainings were successfully completed at the DGPT (Deutsche Gesellschaft für experimentelle und klinische Pharmakologie und Toxikologie; German Society of experimental und clinical Pharmacology and Toxicology):

- Molecular Cell Toxicology (02.2009)
- Basics of Organic Toxicology and Pathology I (02.2009)
- Basics of Organic Toxicology and Pathology (06.2011)
- Clinical Toxicology (09.2011)
- Basics of Ecological Toxicology (01.2013)
- Knowledge of Experimental Animals I/Biostatistics (10.2013)
- Methods of Epidemiology (03.2015)
- Metabolism of Foreign Substances and Toxicokinetics (09.2016)
- Regulatory Toxicology (09.2017)

Additional information

Publications

Ahlbory, D., Appl, H., Lang, D., Klempnauer, K.H. 2005. Disruption of B-myb in DT40 cells reveals novel function for B-Myb in the response to DNA-damage. *Oncogene* 24:7127-34

Ahlbory-Dieker, D., Stride, B., Leder, G., Schkoldow, J., Troelenberg, S., Seidel, H., Otto, C., Sommer, A., Parker, M., Schütz, G., Wintermantel, T. 2009. DNA recognition by estrogen receptor- α is essential for the transcriptional response to estrogen in the liver. *Molecular Endocrinology* 23(10): 1544-1555

Sun, J., Ando, Y., Ahlbory-Dieker, D., Schnackenberg, L., Yang, X., Greenhaw, J., Pence, L., Qian, F., Salminen, W., Mendrick, D., Beger, R., Systems Biology Investigation to Discover Metabolic Biomarkers of Acetaminophen-Induced Hepatic Injury Using Integrated Transcriptomics and Metabolomics. *Journal of Molecular Biomarkers & Diagnosis*; ISSN: 2155-9929, accepted Feb 04, 2013

[Projects](#)

[Memberships](#)

[Other Relevant Information](#)