



Curriculum Vitae

Personal information **Svenja Rieke**

Work experience

1. Employer: Federal Office of Consumer Protection and Food Safety
 - Start date: 2017
 - End date:
 - Position: Scientific Officer
 - Activities:
 - Regulatory Toxicologist in the Unit "Toxicology and user safety"
 - Safety assessment of pharmacological active substances, hazard and risk assessment of veterinary medicines
 - Country: Germany

Education and training

1. Subject:
 - Start date:
 - End date:
 - Qualification: Diploma _ Biology, MSc Toxicology, Dr rer. nat. (e.q. PhD)
 - Organisation:
 - Country:

Additional information

Publications

Zahn E, Wolfrum J, Knebel C, Heise T, Weiß F, Poetz O, Marx_Stoelting P, Rieke S. Mixture effects of two plant protection products in liver cell lines. *Food Chem Toxicol.* 2018 Feb;112:299_309 Heise T, Schmidt F, Knebel C, Rieke S, Haider W, Geburek I, Niemann L, Marx_Stoelting P. Hepatotoxic combination effects of three azole fungicides in a broad dose range. *Arch Toxicol.* 2018 Feb;92(2):859_872 Rieke S, Heise T, Schmidt F, Haider W, Bednarz H, Niehaus K, Mentz A, Kalinowski J, Hirsch_Ernst KI, Steinberg P, Niemann L, Marx_Stoelting P. Mixture effects of azole fungicides on the adrenal gland in a broad dose range. *Toxicology.* 2017 Jun 15;385:28_37 Marx_Stoelting P, Ganzenberg K, Knebel C, Schmidt F, Rieke S, Hammer H, Schmidt F, Pötz O, Schwarz M, Braeuning A. Hepatotoxic effects of cyproconazole and prochloraz in wild_type and hCAR/hPXR mice. *Arch Toxicol.* 2017 Aug;91(8):2895_2907 Schmidt F, Marx_Stoelting P, Haider W, Heise T, Kneuer C, Ladwig M, Banneke S, Rieke S, Niemann L. Combination effects of azole fungicides in male rats in a broad dose range. *Toxicology.* 2016 Apr 29;355_356:54_63 Heise T, Schmidt F, Knebel C, Rieke S, Haider W, Pfeil R, Kneuer C, Niemann L, Marx_Stoelting P. Hepatotoxic effects of (tri)azole fungicides in a broad dose range. *Arch Toxicol.* 2015 Nov;89(11):2105_17 Marx_Stoelting P, Braeuning A, Buhrke T, Lampen A, Niemann L, Oelgeschlaeger M, Rieke S, Schmidt F, Heise T, Pfeil R, Solecki R. Application of omics data in regulatory toxicology: report of an international BfR expert workshop. *Arch Toxicol.* 2015 Nov;89(11):2177_84 Rieke S, Koehn S, Hirsch_Ernst K, Pfeil R, Kneuer C, Marx_Stoelting P. Combination effects of (tri)azole fungicides on hormone production and xenobiotic metabolism in a human placental cell line. *Int J Environ Res Public Health.* 2014 Sep 17;11(9):9660_79 Detjen KM, Rieke S, Deters A, Schulz P, Rexin A, Vollmer S, Hauff P, Wiedenmann B, Pavel M, Scholz A. Angiotensin_2 promotes disease progression of neuroendocrine tumors. *Clin Cancer Res.* 2010 Jan 15;16(2):420_9 Scholz A, Rehm VA, Rieke S, Derkow K, Schulz P, Neumann K, Koch I, Pascu M, Wiedenmann B, Berg T, Schott E. Angiotensin_2 serum levels are elevated in patients with liver cirrhosis and hepatocellular carcinoma. *Am J Gastroenterol.* 2007 Nov;102(11):2471_81

Projects

Memberships

German Society for Pharmacology and Toxicology (DGPT e.V.)

Other Relevant Information