

## PERSONAL INFORMATION

Ines Ronnefahrt

## WORK EXPERIENCE

August 1994-December 1996

## Senior scientist

Fraunhofer Institute for Molecular Biology and Applied Ecology (Fraunhofer IME)  
(Germany)

Head of a laboratory for studies of fate and behaviour of pesticides in the environment.

January 1997- Present

## Senior scientist

Federal Environment Agency (UBA) (Germany)

General administrative and regulatory affairs in the context of environmental issues of pharmaceuticals  
Environmental risk assessment of human and veterinary pharmaceuticals in marketing authorization procedures.

## EDUCATION AND TRAINING

September 1986-July 1991

## Diploma in Chemistry

Technical University of Merseburg (Germany)

August 1991-July 1994

## PhD student

Fraunhofer Institute for Molecular Biology and Applied Ecology (Fraunhofer IME)  
(Germany)

## ADDITIONAL INFORMATION

## Expertise

Environmental risk assessment of pharmaceuticals

General regulatory affairs

## Publications

Whomsley, R., Brendler-Schwaab, S., Griffin, E., Jensen, J., Moermond, C., Scholz, B., Nortvik Nelssen, L., Stemplewski, H., Ronnefahrt, I: Commentary on the draft revised guideline on the environmental risk assessment of medicinal products for human use. *Environ Sci Eur* (2019) 31: 17. <https://doi.org/10.1186/s12302-019-0198-9>

Ronnefahrt, I., Amato, R., Ebert, I., Schönfeld, J. (2012): Arzneimittel in der Umwelt - Ein Risiko? UMID: Umwelt und Mensch - Informationsdienst, 01/2012, S. 36-43

Liebig, M., Ronnefahrt, I. (2010): Environmental Risk Assessment of Ivermectin: A Case Study. *Integrated Environmental Assessment and Management. Special Issue: Environmental Risk Assessment of Pharmaceuticals (ERAPharm)*. 6 (S1), p. 567587.

Oakes, K.D., Ronnefahrt et al. (2010): Environmental Risk Assessment for the Serotonin Re-uptake Inhibitor Fluoxetine: Case Study Using the European Risk Assessment Framework. *Integrated Environmental Assessment and Management. Special Issue: Environmental Risk Assessment of Pharmaceuticals (ERAPharm)*. 6 (S1), p. 524539.

P. Spindler, M. Montfors, K. Olejniczak, J.-M. Vidal, J.-M. Johansson, H. Stemplewski, V. Virtanen, I. Ronnefahrt, S. Kristensen, J.-W. van der Laan, (2007): Environmental assessment for human medicines in the European Union, *Drug Inf. J.*; 41, p. 149-153

Koschorreck, J.; Koch, C.; Ronnefahrt, I. (2002): Environmental risk assessment of veterinary medicinal products in the EU a regulatory perspective. *Toxicology Letters* 131, p. 117-124

## Projects

EU / EFPIA project (IMI): Intelligence-led Assessment of Pharmaceuticals in the Environment (iPiE)

(2015-2018) Stakeholder in the national project Innovative Concepts and Technologies for the Separate Treatment of Wastewater from Health Care Facilities (SAUBER+) (BMBF)  
(2012-2014) National project Implementation of a Monograph system on active pharmaceutical substances of veterinary medicinal products (existing drug substances program) (UBA)  
(2013-2014) National project Assessment of consumption data for a realistic estimation of environmental risks of human medicinal products (UBA) (2011-2014) EU project 'ERAPharm' (Environmental risk assessment of pharmaceuticals') (FP VI) (2004-2007) National project Investigation of consumption and systematization of active pharmaceutical substances for the environmental risk assessment of human and veterinary medicinal products (UBA) (2000-2002)

[Memberships](#)

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