

BIOGRAPHY

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Title and name

Dr. Thomas Kuhl

Nationality

German

Panel

Plant Protection Products and their Residues (PPR)

Education

University degree in Toxicology - 2012 - University Leipzig (Germany)

University degree in Agronomy (Dr. agr.) - 2005 - University of Bonn (Germany)

University degree in Agronomy (Dipl.-Ing. agr.) - 1998 - University of Bonn (Germany)

Scientific and risk assessment experience

- Residues of pesticide active substances and their metabolites
 - Dietary exposure calculation and risk assessment for pesticides
 - MRL setting
 - Transport modelling in soil
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Main scientific publications

2007 to present: Co-author of several scientific evaluation reports for pesticide active substances and related dietary risk assessments written in the regulatory context of EU pesticide evaluation, MRL setting and MRL revision.

Kuhl, T. (2004): Competitive sorption, diffusion processes, and transport of cations in soil: Measuring and modelling binary systems. Bonner Bodenk. Abh. 43, Diss. Univ. Bonn 264p. (German)

Kuhl, T., Helfrich, H.-P., Brümmer, G.W. (2001): Modelling of cation-exchange, diffusion and transport processes in binary systems in soil: potassium and calcium; Mitteilgn. Dtsch. Bodenkundl. Gesellsch. 96, 237-238

Kuhl, T., Helfrich, H.-P., Brümmer, G.W. (2000): Adsorption and diffusion of Zn in soils: Impact of pH, Ca concentration and time. Mitteilgn. Dtsch. Bodenkundl. Gesellsch. 92, 13-16
