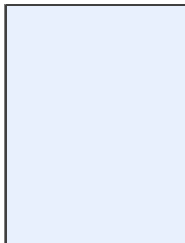


# CURRICULUM VITAE

April 2018



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**Title and name**

Dr. Detlef Woelfle

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**Nationality**

Austrian

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**Panel / Scientific Committee**

Panel on Food Additives and Flavourings (FAF)

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**Education**

“EUROTOX registered Toxicologist”, 1998

Habilitation in Pharmacology and Toxicology, 1998, University of Hamburg

PhD in Microbiology, 1979, University of Goettingen

Diploma in Microbiology, 1975, University of Goettingen

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**Work Experience**

2000 – 2017	Federal Institute for Risk Assessment (BfR)	Senior toxicologist, Deputy head of the Unit Safety of Food Contact Materials (FCM) Risk assessment (toxicology of consumer products, e.g. FCM, cosmetics); Secretary of the Group of toxicologists of the German Commission for Consumer Products; Expert advise on FCM to the German Ministry of Food and Agriculture
1998 - 2000	Federal Institute for Health Protection of Consumers and Veterinary Medicine (BgVV)	Scientific Employee Risk assessment of chemical and microbiological plant protection products
1986 - 1998	Hamburg Medical School, Institute of Pharmacology	Senior researcher Research projects (management, coordination and supervision) on mechanisms of tumor promotion of dioxin-like chemicals. Teaching on pharmacology and toxicology;
1984-1986	Institute of Pharmacology and Toxicology, University of Goettingen	Researcher Liver toxicity of polychlorinated biphenyls

1979 - 1984	Institute of Biochemistry, University of Goettingen	Post-doctoral researcher Regulation of carbohydrate metabolism in the liver
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## Scientific expertise

Mode of action (MOA) / Adverse outcome pathway (AOP)

In vitro testing

Mechanism of Toxicity

Genotoxicity

Carcinogenicity

Toxicodynamics

(Mammalian) Toxicology

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## Most relevant scientific publications within the fields of EFSA

Main areas of research include microbiology, biochemistry, toxicology and risk assessment.

1. Bolognesi, C., Castoldi, A., Crebelli, R., Barthélémy, E., Maurici, **D.**, **Wölfle**, D., Volk, K., Castle, L., 2017. Genotoxicity Testing Approaches for the Safety Assessment of Substances Used in Food Contact Materials Prior to Their Authorization in the European Union. Environmental and Molecular Mutagenesis 58:361-374
  2. Pfaff, K., **Wölfle**, **D.**, Luch, A., 2017. Kontaminanten aus Lebensmittelverpackungen. Bundesgesundheitsblatt 60 (7): 707-714
  3. **Wölfle**, **D.** , Pfaff, K., 2010. Sicherheitsbewertung von Materialien im Kontakt mit Lebensmitteln. Bundesgesundheitsblatt 53:561-566
  4. Roos, P., Angerer, J., Dieter, D., Wilhelm, M., **Wölfle**, **D.**, Hengstler, J.G., 2008. Perfluorinated compounds (PFC) hit the headlines. Arch.Toxicol. 82:57-59
  5. Pabel, U., **Wölfle**, **D.**, Lahrsen-Wiederholt, M., Lampen A., 2008. Toxikologie der Perfluorooctansäure (PFOA) und der Perfluorooctansulfonsäure (PFOS). J.Verbr.Lebensm. 3: 252-258
  6. **Wölfle** **D.**, 2003. Enhancement of carcinogen-induced malignant cell transformation by prostaglandin F(2 alpha). Toxicology 188: 139-147. (impact factor: 2.061)
  7. **Wölfle**, **D.**, Marotzki, S., Dartsch, D., Schäfer, W. und Marquardt, H, 2000. Induction of cyclooxygenase expression and enhancement of malignant cell transformation by 2,3,7,8-tetrachlorodibenzo-p-dioxin. Carcinogenesis 21, 15-21.
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