

Curriculum Vitae Dr. med. Maren Beth-Hübner

Date of birth, nationality	15 January 1957, German Married to Wenzel Hübner since 1996
Professional address	BG RCI (Berufsgenossenschaft Rohstoffe und chemische Industrie; German Social Accident Insurance Institution for the Raw Materials and Chemical Industry (formerly BG Chemie; Institution for Statutory Accident Insurance and Prevention in the Chemical Industry)) Department of Hazardous Substances and Biological Agents at Work Division of Prevention Kurfürsten-Anlage 62 69115 Heidelberg Germany Phone: +49 6221 523400 Facsimile: +49 6221 523420 Email: maren.beth-huebner@bgrci.de
University qualifications	Received her license to practise medicine in 1985 after studying medicine at the Ruprecht Karls University in Heidelberg (Germany), Cape Town, (South Africa) and Zurich (Switzerland). Submitted her doctoral thesis in 1987 on "The influence of dietary components on methylnitrosourea-induced breast cancer in female Sprague Dawley rats" (in German), which earned her the degree of Doctor of Medicine (Dr. med.) in 1988.
Professional career	<ul style="list-style-type: none">➤ Three years (1986–1988) as a research associate at the Institute of Toxicology and Chemotherapy (Director: Prof. Dietrich Schmäh) at the German Cancer Research Centre (DKFZ) in Heidelberg➤ Since 1989: Scientific staff member in the Scientific Department of Hazardous Substances, Division of Prevention at BG Chemie in Heidelberg; initially within the "Programme for the Prevention of Health Hazards Caused by Industrial Substances" ("Existing Chemicals Programme"), since 2010 within the Department of Hazardous Substances and Biological Agents at Work, BG RCI (formerly BG Chemie).➤ Post-graduate courses towards an MSc in Toxicology in 1990, 1991, 1992 and 1993 at the University of Surrey, United Kingdom.➤ Assistant for the International Social Security Association (ISSA), Chemistry Section, Heidelberg; concerned with the special topics United Nations and Chemical Safety and Social Security in Latin America, 1994–1998.➤ Since 1995: Head of "Existing Chemicals Programme", its Scientific Advisory Board and Secretariat (including the initiation of about 450 Experimental Toxicology Studies and the publication of Toxicological Evaluations of about 244 and 211 chemicals in German and English, respectively, both in print and as online versions (www.bgchemie.de/toxikologischebewertungen)) up to the end of the programme in 2002. Since then: presentation of the results to regulatory committees, initiation of numerous internal and external research projects as well as internal and external toxicology consulting.➤ Implementation of knowledge management in the Division of Prevention at BG Chemie and initiation and leader of numerous related projects (on topics including: intranet, FAQs, asbestos, newsletter, REACH, electronic archiving, Interactive knowledge base) from 2005 to 2009.

Committees and working groups	<ul style="list-style-type: none"> ➤ Member of the “Toxicology Advisory Group” (regulatory committee of the AGS (Committee on Dangerous Substances)) from 1994 until its disbandment in 2004. ➤ Member of the “Toxicology Expert Group” of the “Incidents Committee” for the development of Acute Exposure Guideline Levels (A EGL), from its establishment in 1995 until its termination in 2006. ➤ Participation since 1999 in the “Commission for the Investigation of Health Hazards of Chemical Compounds in the Work Area” (“MAK-Kommission”) of the German Research Foundation (DFG)”, which is concerned with the development of occupational exposure limits and classification of industrial substances. ➤ Member of the German Chemical Society’s (GDCh) “Advisory Committee on Existing Chemicals” (BUA) from 2001 until it was disbanded in 2007. ➤ Member of the AGS working group on “Classification of, and Threshold Limit Values for, Carcinogens and Mutagens” since 2005. ➤ Member of the AGS working group on “Reproductive toxicity” since 2005. ➤ Member of the AGS working group on “Fibres/Dusts” since 2005. ➤ Member of the “Expert Panel on Chemical Safety” of the GDCh and the GT (Society of Toxicology)” since it was established in 2008. ➤ Member of the ad-hoc working group on “Nanoparticles” of the MAK-Kommission since its establishment in 2009. ➤ Member of various working groups of the DGUV (German Statutory Accident Insurance) on e.g. “Irritant Effects” (initiator of a collaborative research project and member of the scientific monitoring board since the working group was established in 2002), “Occupational Diseases and Toxicology” (since 2004), “Aromatic Amines” (since its establishment in 2006), “Epoxy Resins, INQA Assessment System” (since its establishment in 2008), “Synergy” (since its establishment in 2008), “Fibre-years” (since 2008), “Nanotechnology” (since its establishment in 2009).
Society memberships	<p>Member of MEDICHEM since 1991 Member of EUROTOX since 1997 Member of DGPT (German Society for Pharmacology and Toxicology) and its working group on “Regulatory Toxicology” since 2001 Member of the Order of St. John’s Relief Community Hanau since 2001 Member of ZONTA-Club Heidelberg Kurpfalz since March 2007 Member of the board of ZONTA-Club Heidelberg Kurpfalz since April 2008</p>
Publications, awards	<p>About 60 publications, including scientific journal articles, book contributions and conference presentations. Author or co-author of many of the 247 TOXICOLOGICAL EVALUATIONS published by BG Chemie. Second prize in the 15th scientific contest of the journal Allgemeinmedizin (General Medicine) in 1988.</p>

As of: 14 April 2010