

In Austria, the following European Registered Toxicologists (ERTs) are currently available with their expertise who you can contact directly by e-mail:

updated February 2021

| Name | Expertise |
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| Blust, Volker Dr. | Non-clinical development of pharmaceuticals, biocompatibility of medical devices, regulatory toxicology, toxicological risk assessment (impurities, extractables, or leachables) |
| Bolčič Tavčar, Mateja | Regulatory toxicology, risk assessment of plant protection products (mammalian toxicology, non-consumer exposure), classification and labelling of chemicals, biocompatibility of medical devices |
| Bornatowicz, Norbert Dr. | Regulatory toxicology, consulting REACH (REACH Multiplier) |
| Brüller, Werner Dr. | Risk assessment, foodstuffs, pharmaceuticals |
| Bursch, Wilfried Prof. Dr. | not specified |
| Burzlaff, Peter Arne Dr. | Regulatory toxicology, hazard and risk assessment, nano toxicology, metal toxicology, genotoxicity |
| Černe, Manica Dr. | Experimental toxicology (study protocols, opinions on experimental results), occupational toxicology (health hazard assessment), regulatory toxicology (safety of pharmaceutical products) |
| Chabicovsky, Monika Dr. | Regulatory toxicology, risk assessment, environmental risk assessment for pharmaceuticals, nonclinical development of pharmaceuticals, medical devices, and cosmetics |
| Čoja, Tamara Dr. | Regulatory toxicology, pre-clinical studies, risk assessment of plant protection products, classification and labelling of chemicals |
| Del Favero, Giorgia Dr. | Food contaminants, biotoxins, in vitro toxicology, superresolution and confocal microscopy, cellular biomechanics |
| Dietrich, Barbara Dr. | Preclinical evaluation of pharmaceuticals, toxicological risk assessments, regulatory toxicology |
| Dobianer, Karl Dr. | Toxicol. expertises, risk assessment, toxicol. consulting, R&D |
| Ehrlich, Veronika Dr. | in vitro toxicology, toxicological risk assessment (food & pharmaceuticals), regulatory toxicology |
| Engel, Florian Dr. | Preclinical evaluation of pharmaceuticals, in vitro and in vivo toxicity testing, toxicological risk assessments, regulatory toxicology |
| Erdem, Zeynep Nesli Dr. | Regulatory toxicology, risk assessment of plant protection products, 3R, alternative methods, in vitro and in silico methods, R |
| Felder, Thomas Klaus Dr. | Lipotoxicity, analytical toxicology, preclinical and clinical studies, risk assessment |

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| Fischer, Alexandra Dr. | Regulatory toxicology, risk assessment of plant protection products, endocrine disruptors |
| Fuchs-Telka, Sabine | Pharmaceuticals: Toxicological risk assessment of impurities and excipients; safety qualification of materials (extractables and leachables) |
| Fuhlrott, Jutta Dr. | Regulatory toxicology (REACH biocides, cosmetics), risk assessment |
| Gorojans, Gregor Dr. | Regulatory toxicology, non-clinical assessment of medicinal products for human use |
| Gostner, Johanna Dr. | Biochemical toxicology, immunometabolism, in vitro toxicology, environmental chemicals |
| Grasl-Kraupp, Bettina Prof. Dr. | Genotoxic and non-genotoxic carcinogens |
| Hafner, Michael Dr. | Non-clinical safety assessment of pharmaceuticals, environmental risk assessment of pharmaceuticals, regulatory toxicology, toxicological risk assessment |
| Harder, Volker Dr. | Regulatory Toxicity Testing and Human Health Risk Assessment - REACH, Consumer Products, Pesticides, Biocides, Food and Feed Additives |
| Hassmann, Ute Dr. | Food toxicology, in vitro toxicology, toxicological evaluation, risk assessment, regulatory toxicology, REACH and CLP/GHS regulations |
| Hoffmann, Dana Dr. | not specified |
| Hofman-Hüther, Hana Dr. | Regulatory toxicology, MDR, testing strategies for medical devices (worldwide), ISO 10993 expert, risk assessment of medical devices and combination products, biocompatibility, reprocessing of medical devices, packaging, 3R and alternative methods, toxicological risk assessment and evaluation of leachables and extractables |
| Höbarth, Gerald Dr. | Preclinical evaluation of pharmaceuticals, regulatory toxicology, toxicological risk assessment |
| Hözl, Christine Dr. | Regulatory toxicology, REACH and CLP Regulation, hazard and risk assessment of industrial chemicals, identification of substances of very high concern |
| Hrdina-Zödl, Barbara Dr. | Endocrine disruptors from a regulatory perspective |
| Huber, Wolfgang Prof. Dr. | Chemoprevention, Xenobiotic metabolism, Oxidative stress |
| Kluxen, Felix Michael Dr. | Regulatory toxicology, risk assessment of plant protection products, statistics |
| Knerr, Stefanie Dr. | Regulatory Toxicology, REACH |
| Kövári, Ágnes Dr. | Regulatory toxicology, REACH, Biocides (BPR), CLP; alternative methods, read-across; toxicological evaluation, consulting in appeal proceedings |
| Kresse, Matthias Dr. | Regulatory toxicology, REACH, risk assessment, professional advice for rescue services in case of hazardous materials accidents, in vitro and in vivo toxicology |

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| Kroneis, Haru | Environmental risk assessments for human and veterinary medicinal products, toxicological risk assessments of pharmaceutical impurities, assessment of veterinary medicinal products |
| Leuschner, Renata Dr. | Risk assessment of consumer products, regulatory toxicology |
| Li, Qiang Dr. | Computational toxicology; PK & ADME; toxicity testing |
| Losert, Annemarie Dr. | Regulatory Toxicology (REACH, biocides), certified expert in risk assessment (TRISK graduate) |
| Lovsin Barle, Ester Dr. | Pharmaceuticals: occupational health, classification and labelling, study management, hazard communication |
| Majer, Bernhard Dr. | Regulatory toxicology, toxicological risk assessment, preclinical and clinical assessment of medicinal products, EMA scientific advice |
| Marko, Doris Prof. Dr. | Food toxicology, molecular modes of action, in vitro toxicology |
| Mišík, Miroslav Dr. | Environmental genotoxicity, in vitro toxicology, chemoprevention |
| Pacher-Zavišín, Margit Dr. | in vitro toxicity, genotoxicity |
| Paparella, Martin Dr. | OECD and European standardization of toxicological testing methods, validation of new in vitro/in silico approaches to testing and assessment, uncertainty analysis, risk assessment, classification, labelling and regulation of biocides and chemicals |
| Plichta, Veronika Dr. | Risk assessment of contaminants, food improvement agents and residues in food and novel food |
| Prohaska, Christian | Regulatory toxicology, risk assessment of plant protection products (consumer risk), setting of maximum residue levels |
| Rath, Johannes Dr. | Industrial chemical toxicology, toxicology of chemical and toxin weapons, regulatory toxicology of food, radiation toxicology |
| Rauscher-Gabernig, Elke | Human health risk assessment of contaminants and residues in food and drinking water |
| Schneider, Mandy Dr. | in vitro Toxicology, ecotoxicology, genotoxicology |
| Schröter, Anika Dr. | Regulatory toxicology, nonclinical development of pharmaceuticals, toxicological risk assessment |
| Schulze, Elisa Dr. | Regulatory toxicology (REACH), risk assessment of chemicals, classification and labelling of chemicals |
| Schwartz, Dirk Dr. | Regulatory toxicology, REACH, risk assessment: human health and environment, in silico and in vitro toxicology |
| Steinkellner, Hans Dr. | Regulatory toxicology |
| Stidl, Reinhard Dr. | Biopharmaceuticals, certified expert on toxicological risk assessment of chemicals (TRISK graduate), pharmaceutical impurities, excipients, safety qualification of materials (extractables and leachables) |

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| Stureiner, Nicole Dr. | Regulatory toxicology, non-clinical risk assessment of medicinal products for human and veterinary use |
| Vasileva, Katya | Regulatory toxicology, risk assessment and risk management of industrial chemicals (REACH, CLP, SVHC) and of biocides |
| Vejdovszky, Katharina Dr. | Chemical risk assessment, in vitro toxicology |
| Weber, Elisabeth Dr. | in vitro toxicology, regulatory toxicology, REACH, genotoxicology |
| Wiemann, Christiane Dr. | Regulatory toxicology, risk assessment (pesticides, biocides, industrial chemicals, classification and labelling), experimental toxicology (dermal toxicity and exposure, in vitro toxicology) |
| Zemann, Barbara Dr. | Regulatory Toxicology, Non-clinical assessment of medicinal products for human use |