

PERSONAL INFORMATION

Martin Hohenegger

WORK EXPERIENCE

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- December 2019- Present **Member of Ethic committee of the medical University Vienna**
Medical University Vienna (Austria)
Expert in Pharmacology and Toxicology (Phase I-IV Evaluations)
- April 1998- Present **Associate Professor**
Medical University Vienna (Austria)
Board certification Pharmacology and Toxicology 1998; Principal investigator at the Institut of Pharmacology Vienna
- March 2005- Present **Member of the City of Vienna Ethic committee**
Medical University Vienna (Austria)
Expert for Pharmacology and Toxicology (Phase I-IV Evaluations)
- September 2004-September 2010 **President of the Austrian Biophysical Society**
Austrian Biophysical Society (Austria)
Duties of the Society, Organisation of Scientific Meetings
- January 1998-January 1999 **Assistent Professor**
Medical University Vienna (Austria)
Clinical internship at the Department of Anesthesia and Intensive Care Medicine, Section B Pain management
- March 1991-December 1997 **Assistent Professor**
Medical University Vienna (Austria)
Basic research at the Institute of Pharmacology: G-protein coupled receptor signalling; excitation contraction coupling in muscle tissues, calcium signalling.
- January 1989-February 1991 **Guest scientist**
Max-Planck-Society (Germany)
Signalling and pharmacology of excitation contraction coupling in skeletal muscle
- September 1986-December 1987 **Research Assistent**
University Vienna (Austria)
Calcium signalling and pharmacological regulation at the Institute of Pharmacology

EDUCATION AND TRAINING

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- September 1979-June 1986 **Medical Degree**
University Vienna (Austria)
Medical Course with graduation in medicine July 1986

ADDITIONAL INFORMATION

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- Expertise** Fields of Expertise:
Skeletal and cardiac muscle Calcium-signalling; Calcium Channels, muscle function and signalling in health and disease
Experimental Oncology: drug induced apoptosis in cancer (melanoma, neuroblastoma, rhabdomyosarcoma), cancer signalling; multidrug resistance, ABC-transporters.
Board certification: Pharmacology and Toxicology 1999
Evaluation of preclinical data and phase I-IV studies since 1998.

Referee and Guest Editor for international journals including:

Mol. Pharmacol., Biochem. Pharmacol., Biochem. J., Biochem. Biophys. Acta, FEBS Letters, J. Gen. Physiol., JPET, Br. J. Pharm., J. Pharmacy and Pharmacol., Eur. J. Clin. Pharmacol., Eur. J. Clin. Invest., Ann. Nutr. Metabol., Exp. Gerontol., Int. J. Cancer, Br. J. Cancer, Anti-cancer drugs, Curr. Opinions. Pharm., BMJ, Diabetes and funding agencies (Austrian Science Foundations, Deutsche Forschungsgesellschaft (DFG)/Germany; The Wellcome Trust/UK; AFM/France; Slovenian Academia of Science, Czech Resurch Fund).

Referee of the Ethic Committee of the Medical University of Vienna and others.

Expert report activity for the pharmaceutical industry

Publications Cumulative citation index: 2800+
Hersch-Faktor: 27
Original Publications: 50+

Projects Basic research grant money/ ad personam:
National and international grants
Fond zur Forderung der wissenschaftlichen Forschung (FWF) No. P10871 and No. P12750 (to M. Freissmuth) No.: P14940; No.: P15973-B08; No. P16295 (to Bernhard Schuster); No.: P22385;
Herzfeder´sche Familienstiftung (5x), Fond des Burgermeisters der Stadt Wien (3x)
2011-2015:
GEN-AU: DRAGON-Projekt (Coordinator: Prof. Gulio Superti-Furga)

Memberships Memberships:
German Pharmacological Society (DGPT)
Austrian Pharmacological Society (APHAR)
Austrian Society for Molecular Biosciences and Biotechnology (OEGMBT)
Austrian Biophysical Society
European Biophysical Societies Association (EBSA)
European Society for Medical Oncology (ESMO)
European Association for Cancer Research (EACR)

Other Relevant Information General Secretary of the Austrian Biophysical Society 1998-2004
President of the Austrian Biophysical Society 2004-2010
Guest Editor Current Opinions in Pharmacology, 2010 & 2012
Editorial Board Member International Journal of Medical Sciences
Editorial Board Member Int J of Clinical Pharmacology and Therapeutics
Section Board Member Frontiers in Pharmacology
Member of the Ethics Committee of the City of Vienna, since 2005
Member of the Ethic Committee of Lower Austria, since 2015
Member of the Ethic Committee of the Medical University Vienna, since 2019
Organisation of the Biophysical Colloquia 2008 and 2009 Vienna, Austria
Organisation of the Biophysics Austria annual meeting 2010 Vienna, Austria
Co-Organisation of the European Muscle Conference 2014, Salzburg, Austria