

Curriculum vitae

Margot Mütsch (short version)

Personal Information

Business Address University of Zurich
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Education and Training

2016 Health Systems Learning workshop on Finding and Using Evidence to Inform Decision-making in Health Systems and Organizations, McMaster Health Forum, McMaster University, Hamilton (ON), Canada

2015 Master of Science (MSc), Danube University, Krems (Austria) Psychotherapeutic Psychology

2014 Good Clinical Practice (GCP) courses, Clinical Trial Unit, University Hospital of Zurich, Zurich

1997 Master of Public Health (MPH), Master Programme of the Universities Basle, Berne and Zurich, Switzerland

1991 PhD (Doctorate), Federal Institute of Technology (ETH) Zurich, Zurich, Department of Applied Biosciences: Pharmaceutical sciences

Certificates

2007 Certificate of Travel Health (CTH), International Society of Travel Medicine (USA)

1998 Certificate of Teaching in Higher Education, Federal Institute of Technology (ETH) Zurich, Zurich

Professional Experience

2013 ongoing Scientific collaborator and senior researcher at the Department of Epidemiology, Division of Chronic Disease Epidemiology

2009 – 2014 Scientific Committee member of the International Conferences of Travel Medicine (2009-2011) and of the Swiss Public Health Conference (2012, 2014)

2000 – 2013 Scientific collaborator and senior researcher at the Division of Communicable Diseases and Travel Medicine, ISPM, Zurich (Co-Investigator and Investigator: infectious disease epidemiology; immune response; health services research; cohort, cross-sectional and clinical studies, travel and health)

2007 – 2013 Coordinator, expert and research scientist, Swiss Academy of Military and Disaster Medicine (SAMK) and Labor Spiez, Federal Department of Defence, Civil Protection and Sport, Berne

2001 – 2011 Counselling: Health advice for travellers at the Centre for Travel Health (ZRM), Institute of Social and Preventive Medicine, University of Zurich, Zurich

1998 – 2005 Expert, Federal Office of Public Health (FOPH), Berne. Program for the evaluation of complementary and alternative medicine (PEK), expert for phytotherapy: epidemiological and clinical studies

Teaching and Training

- 2012 ongoing University of Zurich, Faculty of Medicine, Module "Prävention in der Praxis", (fall semester, each year), formerly: travel medicine, diet and nutrition, since 2015: stress prevention, Lecturer
- 2007 ongoing University of Zurich, Faculty of Medicine, Module Public Health: Infectious diseases "New bugs – alte Präventionsmassnahmen?" (fall semester, each year), Lecturer
- 2003 ongoing Supervision of about 20 master and doctoral theses and research work of resident physicians
- 1997-2005 Case studies (Patientenorientierte Fallstudien) in collaboration with Prof. Beat Meier and Dr. Heidi Schriber, Swiss Federal Institute of Technology (ETH) Zurich, Institute of Applied Biosciences, Switzerland, (fall semester, each year), Lecturer
- 1988-1991 Teaching assistant of graduate students, Swiss Federal Institute of Technology (ETH) Zurich, Institute of Applied Biosciences, Switzerland

Representative of the PD association (universitäre Mitwirkung)

- 2012 ongoing PD association of the Medical Faculty of the University of Zurich, member management board; since 2015: president
- 2017 ongoing Sustainability Commission, representative of the PD association

Activities as reviewer

Ad hoc reviewer for: BMJ Open, J R Soc Interface, American Journal of Tropical Medicine & Hygiene, Frontiers Psychiatry, Frontiers in Public Health, PLoS One, Infection, Clinical Infectious Diseases, American Journal of Epidemiology, Vaccine, Journal of Travel Medicine, Journal of Travel Medicine and Infectious Diseases, International Journal of Tropical Diseases and Health

Member of the Editorial Board: Journal of Travel Medicine and Infectious Diseases

Honors and Awards

- 2011 Venia legendi (Privatdozentin), Epidemiology, Biostatistics and Prevention Institute, University of Zurich, Faculty of Medicine

Grants / Projects (since 2013)

- 2016 ongoing Stakeholder Dialogues in the fields of health systems
- 2015 ongoing Cochrane Public Health Europe: methodological projects, evidence synthesis, priority setting study
- 2011-2014 Research grant by Spiez Laboratory, Federal Department of Defence, Civil Protection and Sports (DDPS). Spiez. Hanta virus surveillance and case finding, (PI)
- 2009- 2014 Research grant by Spiez Laboratory, Federal Department of Defence, Civil Protection and Sports (DDPS). Spiez. Seroepidemiology of tick-borne infections and hanta viruses, Switzerland (main applicant)

Publications

More than 40 articles and peer-reviewed publications.