

CURRICULUM VITAE SUMMARY

Assoc.Prof. Dr. Julia WALOCHNIK

Institute of Specific Prophylaxis and Tropical Medicine

Research Unit: Molecular Parasitology

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<http://www.meduniwien.ac.at/hp/tropenmedizin/forschung/medizinische-parasitologie/molekulare-parasitologie/>

Personal Data

Date of Birth 12.12.1973
Place of Birth Berlin, Germany
Nationality German
Children Lina Dostal (*15.11.2012)

Career History

since 2012 Associate professor at the Medical University of Vienna (MUW)
since 2006 Deputy supervisor of the parasitological routine diagnostics at the MUW
2004-2012 Assistant professor (with habilitation) at the MUW
May 2004 Venia legendi for Medical Parasitology (Med University Vienna)
2001-2004 Post-Doc at the Medical Parasitology, University of Vienna (UV)
Dec 2000 Granting of the PhD
Aug 1997 Granting of the academic title: Master of Natural Sciences
since 1999 Group leader of the research unit "Molecular Parasitology"
1997-2001 Part-time scientific collaborator at the Institute of Hygiene, UV
1996-1997 Part-time collaborator in routine diagnostics, Institute of Hygiene, UV

Career-related Activities

since 2017 Editor-in-Chief of Parasitology Research
since 2017 President of the German Society of Protozoology (DGProtozoology)
since 2015 Vice president of the Austrian Society for Tropical Medicine, Parasitology and Migration Medicine (ÖGTPM)
2013-2015 President of the ÖGTPM
2012-2017 Board of the German Society of Parasitology (DGP)
since 2014 Board of DGProtozoology
2010-2014 Vice president of the Network Of Biological Systematics (NOBIS)
Mar 2009 Election into the Pool of Scientific advisors the European Commission (EU)
Aug 2008 Election as an auditor of the European Federation of Parasitologists (EFP)
since 2003 Board of the ÖGTPM

Publications

152 ISI-listed publications, 30 book chapters, 2 books, 2022 citations, **H-Index: 27**; 49 invited lectures, 1 patent (EP 0157012.5; share holder)

Organisation or organisation committee of meetings

Free-living amoebae (FLAM) 2017 (Tunisia), Austrian Society of Trop. Medicine, Parasitology and Migration Medicine (ÖGTPM) 2014 (Graz) & 2015 (Vienna), (FLAM) 2013 (Italy), ÖGTPM 2014 (Graz), FLAM 2013 (Vienna), BioSystEU 2013 (Vienna), FLAM 2011 (Jamaica), FLAM 2009 (Spain), FLAM 2007 (Japan), Society for biological systematics 2007 (Vienna), German Society for Parasitology 2006 (Vienna), Lyme borreliosis and other tick-borne diseases 2005 (Vienna), International Congress of Protozoology 2001 (Salzburg)