

## Personal Information

<b>Date and Place of Birth</b>	August 6, 1979 in Villach, Austria
<b>Nationality</b>	Austrian
<b>Marital Status</b>	Married, 2 children

## Education

<b>University of Innsbruck – Habilitation</b>	2017
Attainment of the authorization to teach (Sport science under particular consideration of biomechanics)	
<b>University of Vienna – Doctoral Studies</b>	2007-2010
PhD studies under supervision of Prof. Ramon Baron at Centre for Sport Science and University Sports. Graduation with honors as Dr. rer. nat. (equivalent to PhD)	
<b>Manchester Metropolitan University – Research Internship</b>	2008-2009
Research stay at Institute for Biomedical Research into Human Movement and Health under supervision of Prof. Marco Narici	
<b>University of Vienna – Diploma Studies</b>	2000-2006
Diploma studies at Centre for Sport Science and University Sports. Graduation with honors as Mag. rer. nat. (equivalent to MSc)	
<b>Vienna-Lainz Hospital – Undergraduate Studies</b>	1998-2001
Undergraduate studies at Academy for Diagnostic and Therapeutic Radiography. Graduation with honors as Dipl. RTA (Qualified X-ray technician)	
<b>Schooling</b>	1989-1997
Schooling at Spittal/Drau & Oberschützen High Schools. Matura (A-levels)	

## Employment History (Academic Positions)

<b>Professor – University of Vienna</b>	Since 2021
Centre for Sport Science and University Sports, Vienna, Austria	
<b>Associate Professor – UMIT Private University</b>	2018-2021
ISAG, Orthopedic Sports Medicine and Injury Prevention, Hall, Austria	
<b>Visiting Researcher – University of Castilla-La Mancha</b>	2017
Short-term (3 months) research stay in the Department of Sport Science	
<b>Postdoctoral Research Associate – University of Innsbruck</b>	2015-2017
Institute for Sport Science, Department of Biomechanics, Innsbruck, Austria	
<b>Postdoctoral Research Associate – University of California San Diego</b>	2013-2014
Muscle Imaging and Modeling Laboratory, Department of Radiology	
<b>Lecturer – Carinthia University of Applied Sciences</b>	2011-2012
Department of Health and Social Sciences	

<b>Postdoctoral Research Associate</b> – Medical University of Vienna University Clinics for Physical Medicine and Rehabilitation	2010-2011
<b>Predoctoral Research Associate</b> –University of Vienna Centre for Sport Science and University Sports	2007-2010

## Appointment procedures for professorships

**Hochschule für gesundheitsorientierte Medizin und Bewegungswissenschaft, Mannheim, Germany (2017).** Professor in Movement Sciences. Call declined.

**Norwegian University of Science and Technology, Trondheim, Norway (2016).** Associate Professor in Medicine (Human Movement Science). Shortlisted (3<sup>rd</sup> place).

## Affiliations

<b>Strength &amp; Conditioning Society</b>	Founding Member and Vice-President
<b>European College of Sport Science</b>	Fellow
<b>Austrian Association for Sport Science</b>	Ordinary Member

## Review Activities

Acta Physiol, Am J Sports Med, BMC Musculoskelet Disord, Clin Biomech, Curr Issues Sport Science, Euro J Appl Physiol, Euro J Sport Sci, Frontiers Physiol, Hum Mov Sci, Knee Surg Sports Traumatol Arthrosc, IEEE J Biomed Health Inform, Int J Sports Med, I J Sports Physiol Perform, J Am Aging Assoc, J Aging Res, J Appl Physiol, J Biomech, J Chron Obstruct Pulmon Dis, J Phys Educ Sport Manag, J Sport Sci Med, Muscle & Nerve, Phys Sportsmed, Physiol Rep, PLoS ONE, Quant Imaging Med Surg, Sports, ...

## Awards

<b>Gaulhofer-Streicher Award</b> – University of Vienna Best graduate of the year at Centre for Sport Science and University Sports	2010
<b>Gaulhofer-Streicher Award</b> – University of Vienna Best graduate of the year at Centre for Sport Science and University Sports	2006

## Languages

<b>German</b>	Native
<b>English</b>	Fluent
<b>Italian</b>	Very good command
<b>French</b>	Basic communication skills

## Computer Skills

<b>Programming</b>	MATLAB, R, LaTeX
<b>Operating Systems</b>	Windows, Mac OS, UNIX
<b>Applications</b>	MS Office, SPSS, Osirix