

Curriculum Vitae

Hannes Gatterer PhD

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Personal Details

Date and Place of birth 24.09.1979 / Brixen (Bressanone)
Nationality Italian

Professional Experience

- Since 11/2017 **Eurac Research, Institute of Mountain Emergency Medicine**
Senior Scientist and Group Leader (high altitude)
- 10/2008 – 10/2017 **University Innsbruck, Department of Sport Science**
Research Assistant (since 2012 Senior Research Assistant) with scientific focus on:
- Exercise Physiology / Exercise Training and Testing in Football
 - High Altitude Physiology
 - Body Composition
- Teaching:*
- Exercise Physiology / Applied Exercise Physiology / Problem analysis and research in Health Sports / Research and Analysis in Health and Fitness / Applied Training Science / Soccer
- 08/2016 – 12/2016 **Institute for Exercise and Environmental Medicine; Presbyterian Hospital of Dallas; UT Southwestern Medical Center, Dallas, Texas**
Short term scholarship with scientific focus on:
- Physiology of the cardiovascular and autonomic nervous system
- 09/2005 – 09/2008 **University Innsbruck, Department of Sport Science**
Project coordinator/management of the project entitled:
- Diabetes-2 Prevention
- 09/2005 – 09/2008 **University Innsbruck, Department of Sport Science**
Study Tutor

Education

- 04/2017 **University Innsbruck, Department of Sport Science**
Habilitation: Sport science with special focus on exercise and high altitude physiology (Sportwissenschaft mit besonderer Berücksichtigung der Leistungs- und Höhenphysiologie)
- 09/2005 – 07/2012 **University Innsbruck, Department Sport Science**
Course of Study: Sport Science
Degree: PhD (Doctor of Philosophy)

- 09/1999 – 06/2005 **University Innsbruck, Department Sport Science**
Course of Study: Sport Science and Prevention
Degree: Mag. rer. nat. (Magister rerum naturalium)
- 09/1998 – 09/1999 **University Innsbruck, Faculty of Biology**
Course of Study: Biology

Advanced training (additional qualifications)

- 08-11/2016 Expertise in cerebral blood flow measurements with transcranial doppler; cardiac output measurements with the acetylene rebreathing technique; observing and experience in muscle sympathetic nerve activity measurements; observing cardiac catheterization, muscle biopsy (Institute for Exercise and Environmental Medicine, Dallas, Texas, US)
- 05-06/2010 Autonomic control testing; learning the technique how to extract blood cells (Folkhälsan Research Center, Biomedicum Helsinki, Finland)
- 12/2010 Workshop on High-Resolution Respirometry (Mitochondrial Physiology)
- 05/2004 General fitness trainer

Languages

German (first language), Italian and English (very good)

Awards

- 12/2010 Research award from the Faculty of Psychology and Sport Science of the University of Innsbruck for the publication of the article “Changes in hydration status of soccer players competing in the 2008 European Championship”
- 08/2012 5th place of the “Euregio-JungforscherInnen-Preis” at the European Forum Alpbach

Academic Achievements

Journal editorial board member: Front Physiol (Review Editor), SpringerPlus (discontinued)
Reviewer Activities: > 20 scientific journals (e.g., BMJ, Br J Nutr, Front Physiol, Gerontology, High Alt Med Biol, Int J Sports Med, J Sports Sci, Med Sci Sports Exerc, Sleep Breath, Sports Medicine)

Bozen, Italy 18th of January, 2019