

# CURRICULUM VITAE

**Name** Michael Christian Leitner  
**Date of Birth** 11 | 04 | 1982  
**Degrees (highest)** Dipl.-Ing. (FH), PhD. MSc.  
**Place of Residence** 5020 Salzburg, Austria  
**Citizenship** Austria  
**Personal interests** Sports, News, Media, Films  
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## ACADEMIC HISTORY

10   2016 – 06   2021 (expected)	<b>University of Salzburg</b> Doctoral studies; Psychology
07   2014 – 08   2016	<b>University of Salzburg</b> Master studies; Psychology
10   2011 – 07   2014	<b>University of Salzburg</b> Bachelor studies; Psychology
10   2009 – 05   2012	<b>University of Salzburg</b> Doctoral studies; Communication Science
11   2007 – 10   2009	<b>University of Salzburg</b> Master studies; Communication Science
06   2005 – 11   2007	<b>University of Salzburg</b> Bachelor studies; Communication Science
09   2001 – 06   2005	<b>University of Applied Sciences St. Pölten</b> Diploma studies; Telecommunication & Media

## CURRENT PROFESSIONAL CAREER

08   2018 – today	<b>University of Salzburg</b> <b>Department of Psychology / Centre for Cognitive Neuroscience</b> Postdoctoral Researcher
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03   2018 – today	<b>University of Salzburg</b> <b>Interpersonal Communication: Consulting. Coaching. Leadership</b> Lecturer
02   2021 – today	<b>University of Salzburg</b> <b>University 55-PLUS</b> Lecturer
10   2011 – today	<b>Freelance Media Representative</b>

## EMPLOYMENT HISTORY

10   2016 – 07   2018	<b>University of Salzburg</b> <b>Department of Psychology / Centre for Cognitive Neuroscience</b> Research Associate
03   2012 – 07   2018	<b>University of Salzburg</b> <b>Department of Communication Science</b> Lecturer
06   2015 – 07   2015	<b>Rehabilitation Center Großmain, Salzburg</b> <b>Expert Center for Neurology</b> Apprentice for Neuropsychology
02   2014 – 07   2014	<b>Schön Klinik Berchtesgadener Land, Bavaria</b> <b>Expert Center for Psychosomatic Medicine und Psychotherapy</b> Apprentice for Psychotherapy
08   2012 – 10   2012	<b>Hospital and Rehabilitation Center for Alcohol- and Drug Abuse, Salzburg</b> Apprentice for Psychotherapy
10   2010 – 07   2012	<b>University of Salzburg</b> <b>Department of Communication Science</b> Postgraduate / Assistant lecturer
05   2005 – 10   2011	<b>mediahaus / Salzburg Plus TV, Salzburg</b> Editorial-, Tech- & Production-department

## RECENT AND UPCOMING PUBLICATIONS

**Leitner M.C.**, Hutzler F., Schuster S., Vignali L., Marvan P., Reitsamer H. & Hawelka S. (*in press*). Eye Tracking Based Visual Field Analysis (EFA): A Reliable and Precise Perimetric Methodology for the Assessment of Visual Field Defects. *BMJ Open Ophthalmology*.

**Leitner M.C.** & Richlan F. (2021). Analysis System for Emotional Behavior in Football (ASEB-F): matches of FC Red Bull Salzburg without supporters during the COVID-19 pandemic. *Humanities and Social Sciences Communication* 8: 14. <https://doi.org/10.1057/s41599-020-00699-1>

**Leitner M.C.**, Guetlin D. & Hawelka S. (*under review*). Salzburg Visual Field Trainer (SVFT). A Neuropsychological Virtual Reality Training Device for Cortical Blindness.

**Leitner M.C.** & Richlan F. (*under review*). Sport Psychological Effects of Missing Supporters in European Elite Football during the COVID-19 Pandemic. Draft version 2 17-12-2020. <https://doi.org/10.31234/osf.io/jqus9>

Hutzler F., Richlan F., **Leitner M.C.**, Schuster S., Braun M. & Hawelka S. (*under review*). Anticipating trajectories of exponential growth

**Leitner M.C.**, Hutzler F. & Hawelka S. (*in preparation*). Visual field rehabilitation in patients suffering from cortical lesions.

**Leitner M.C.** & Hawelka S. (*in preparation*). Visual field training in visuo-spatial neglect with Virtual Reality.

## RECENT AND UPCOMING CONFERENCES

- 05 | 2021                      Symposium and Talk at the 53<sup>rd</sup> ASP (Arbeitsgemeinschaft für Sportpsychologie in Deutschland e.V.): „**Sport Psychological Effects of Missing Supporters in European Elite Football during the COVID-19 Pandemic**”
- 02 | 2019                      Poster at the 47<sup>th</sup> Annual Meeting of The International Neuropsychological Society, New York, United States of America: “**Eye Tracking Based Visual Field Diagnostics**”
- 07 | 2017                      Poster at the 2<sup>nd</sup> Salzburg Mind - Brain Annual Meeting (SAMBA), Salzburg, Austria: “**Eye Tracking Based Visual Field Diagnostics**”
- 08 | 2017                      Talk at the 19<sup>th</sup> European Conference on Eye Movements (ECEM), Wuppertal, Germany: “**Eye Tracking Based Visual Field Diagnostics**”

## CURRENT GRANTS AND GRANTS UNDER CONSIDERATION

- 08 | 2018 – 07 | 2022                      FWF – Austrian Science Fund “Advanced Perimetry for the Evaluation of Neuroplasticity in the Visual Cortex”; € 352.884,00
- 01 | 2021                      FWF – Austrian Science Fund “Eye Tracking based Virtual Reality Perimetry and Neurorehabilitation: A Telemedical Approach”; under review
- 01 | 2021                      Land Salzburg – Digital Humanities “Mündige Patient/innen: Spannungsfelder von Diagnose und Behandlung durch telemedizinische Verfahren; under review