

Curriculum Vitae

Name: Priv.-Doz. Mag. Dr. Fabio Richlan
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E-Mail: fabio.richlan@sbg.ac.at
Date/place of birth: April 02, 1984/Salzburg, Austria
Nationality: Austria



Professional experience:

10/2014-present: Senior Scientist

Centre for Cognitive Neuroscience, University of Salzburg.
Member of the Research Cluster "Language, Reading, and Dyslexia" (Prof. Florian Hutzler), member of the Method Unit "Neuroimaging and Brain Stimulation" (Dr. Martin Kronbichler), and associated faculty member of the Doctoral College "Imaging the Mind" (Prof. Josef Perner, Prof. Manuel Schabus).

10/2014-present: Certified Sport Psychologist

Founder and owner of a sport psychology services business.
Coaching of junior, amateur, and professional athletes, coaches, and teams.
Planning, implementation, and evaluation of applied sport psychology projects. Science advisor for various organizations.

03/2017: Visiting Scholar

Laboratory of Brain Imaging, Neurobiology Centre, Nencki Institute of Experimental Biology, Polish Academy of Sciences, Warsaw, Poland.

06/2010-10/2014: Psychological Technical Assistant

Centre for Neurocognitive Research and Department of Psychology, University of Salzburg. Member of the Neurocognition Lab (Prof. Florian Hutzler, Dr. Martin Kronbichler).

02/2010-06/2010: Psychologist

NeuroCare Rehabilitation Clinic, Christian-Doppler-Clinic, Paracelsus Medical University, Salzburg (Prof. Gunther Ladurner).

10/2009-02/2010: Psychologist

Institute for Neuroscience and Clinical Research Center Salzburg, Christian-Doppler-Clinic, Paracelsus Medical University, Salzburg (Prof. Gunther Ladurner, Dr. Martin Kronbichler).

08/2008-10/2009: PhD Student

FWF- (Austrian Science Fund) project: "Brain dysfunctions underlying developmental dyslexia" and ERC- (European Research Council) project: "Dyslexia genes and neurobiological pathways", Dyslexia Research group, University of Salzburg (Prof. Heinz Wimmer, Dr. Martin Kronbichler).

02/2005-08/2008: MA Student

Dyslexia Research Group, University of Salzburg (Prof. Heinz Wimmer).

Education:

- 03/2012-09/2020: Habilitation (venia docendi) in Psychology
University of Salzburg.
- 01/2015-09/2015: Sport psychological training in competitive sports
Center of Mental Excellence, Innsbruck/Munich.
- 10/2008-02/2012: PhD in psychology
University of Salzburg. Promoters: Prof. Heinz Wimmer and Dr. Martin Kronbichler.
- 10/2003-06/2008: Master in psychology
University of Salzburg. Examiners: Prof. Heinz Wimmer (developmental psychology) and Prof. Liane Kaufmann (psychological assessment).

Research grants and awards:

- 2017-2019: National Science Centre, Poland
Project (2016/21/N/HS6/02452): *“The role of visual crowding in developmental dyslexia”* (co-investigator; PI: Magdalena Łuniewska).
€ 34,000
- 2018: Association for Neuropsychology Austria (GNPÖ)
Nominee Giselher Guttman Preis.
- 2015-2017: Austrian Agency for International Cooperation in Education and Research (OeAD)
Scientific-technical collaboration project (PL 11/2015): *“Longitudinal neuroimaging study of typical and atypical reading development in German and Polish”* (PIs: Fabio Richlan, Katarzyna Jednoróg).
€ 6,066
- 2013-2017: Austrian Science Fund
Stand-alone project (FWF P 25799-B23): *“Word recognition in natural reading with parafoveal preview”* (co-investigator; PI: Florian Hutzler).
€ 344,631
- 2011-2015: Austrian Science Fund
Stand-alone project (FWF P 23916-B18): *“Longitudinal study of dyslexia”* (co-investigator; PI: Martin Kronbichler).
€ 299,397
- 2014: Austrian Society for Psychology (ÖGP)
Honorable mention for the doctoral dissertation.
- 2010: University of Salzburg
Travel award.
€ 1,300
- 2003-2012: University of Salzburg
Academic excellence awards.
€ 2,181

Memberships:

- Organization for Human Brain Mapping (OHBM) – Alpine Chapter
Österreichische Gesellschaft für funktionelle Magnetresonanztomographie (ÖGFMRT)
Österreichische Gesellschaft für Psychologie (ÖGP)

Österreichisches Bundesnetzwerk Sportpsychologie (ÖBS)
Salzburger Gesellschaft für Psychologie (SGP)
Society for the Neurobiology of Language (SNL)

Editorial Board: Frontiers in Human Neuroscience (Associate Editor, 2019-present; Review Editor, 2014-2019)
Heliyon (2017-2018)

Teaching at the University of Salzburg:

Summer 2020: Cognitive Psychology (lecture and seminar)
Methods in Cognitive Neuroscience: Specialization (seminar)

Winter 2020: Empirical seminar (seminar)
fMRT, M/EEG und Co: Basics and practical application (lecture and tutorial course)

Summer 2020: Cognitive Psychology (lecture and seminar)
Methods in Cognitive Neuroscience: Specialization (seminar)

Winter 2019: fMRT, M/EEG und Co: Basics and practical application (lecture and tutorial course)

Summer 2019: Cognitive Psychology (lecture and seminar)
Methods in Cognitive Neuroscience: Specialization (seminar)

Winter 2018: fMRT, M/EEG und Co: Basics and practical application (lecture and tutorial course)

Summer 2018: Cognitive Psychology (lecture and seminar)
Methods in Cognitive Neuroscience: Specialization (seminar)
Sports Psychology (seminar)

Winter 2017: Methods in Cognitive Neuroscience: Introduction (lecture and tutorial course)

Summer 2017: Cognitive Psychology (lecture and seminar)
Methods in Cognitive Neuroscience: Specialization (seminar)
Sports Psychology (seminar)

Winter 2016: Methods in Cognitive Neuroscience: Introduction (lecture with exercise)
Neurocognition (basic course)

Summer 2016: fMRI, TMS, Eye-Tracking (seminar)

Winter 2015: Cognitive Neuroscience Club Part A (seminar)
Cognitive Neuroscience (lecture with exercise)
Neurocognition (basic course)

Summer 2015: Cognitive Neuroscience Club Part D (seminar)
fMRI, TMS, Eye-Tracking (seminar)

Winter 2014: Cognitive Neuroscience Club Part C (seminar)
Neurocognition (basic course)

Summer 2014: Cognitive Neuroscience Club Part B (seminar)
fMRI, TMS, Eye-Tracking (seminar)

Winter 2013: Cognitive Neuroscience Club Part A (seminar)
Empirical seminar (seminar)

Summer 2013: Empirical seminar (seminar)
fMRI data analysis (seminar)

Winter 2012:	fMRI, TMS, Eye-Tracking (seminar) Empirical seminar (seminar) Neurocognition (basic course)
Summer 2012:	Empirical seminar (seminar) fMRI methods course: data acquisition and analysis (seminar) fMRI, TMS, Eye-Tracking (seminar)
Winter 2011:	fMRI literature seminar: basics (seminar) Imaging and lesion (basic course) Neurocognition (basic course)
Summer 2011:	Empirical seminar (seminar) fMRI (seminar)
Winter 2010:	Introduction into elementary technics of the scientific study of psychology (basic course) Neurocognition (elementary course)
Summer 2010:	fMRI data-analysis (seminar) Psychological assessment I (basic course)
Winter 2009:	Introduction into elementary technics of the scientific study of psychology (basic course)
Winter 2007:	Test theory and test construction (basic course, tutor)

Publications

I am author or co-author of over 60 scientific papers (over 20 as first or senior author) and have a cumulative scientific citation index of over 3600 and an h-index of 24 (source: Google Scholar).

<https://scholar.google.com/citations?user=3-9pMVUAAAAJ&hl=de>