

Curriculum Vitae

Name: Stephan Gruber, Mag., Dr. rer. nat.

Work address: MRCE, Department of Biomedical Imaging und Image-guided Therapy, Medical University of Vienna

Contact information: Tel: +43 1 40400 17730; Fax: +43 1 40400 76310
e-mail: stephan.gruber@meduniwien.ac.at

Date and place of birth: 2 July 1970, St. Gallen, Switzerland

Higher Education: PhD (Dr. rer. Nat.) in Physics, University of Vienna (28. Nov 2002): "Localized ^1H -magnetic resonance spectroscopy and high-resolution, three-dimensional, spectroscopic imaging - methodological developments and its application in the brain."
MSc. (Mag. rer. nat.) in Physics, University of Vienna (June 2008): "In vivo ^1H and ^3P -NMR spectroscopy at 3 Tesla - sequence design and first results."

Career History

Since 2005/2014 Assistant/Associate Professor at the Centre of Excellence „High-Field MR“, Department of Biomedical Imaging and Image-guided Therapy, Medical University of Vienna, Austria.

2004-2005 Scientific Assistant at the Dept. for Pediatrics and the Dept. for Internal Medicine III, Medical University Vienna

2001-2004 Scientific Assistant at the Dept. for Medical Physics, Medical University Vienna

2000-2001 Scientific Assistant at the Dept. for Pediatrics, University of Vienna

2000 Visiting Scientist, Fox Chase Cancer Center, Philadelphia, USA (for 6 months)

1998 – 2000 Scientific Assistant at the Dept. for Pediatrics and the Dept. for Medical Physics, University Vienna

Funding Austrian National Bank # 13418 (€ 90000,-), "Multiparametric Magnetic Resonance Imaging in Breast Cancer at 3 Tesla as an Early Indicator of Therapy Response (2009-2013)

Vienna, July 20th 2015