

# NICHOLAS A. DEL GROSSO

## RESEARCH EXPERIENCES

May 2013 -  
Present

Ludwig-Maximilians  
Universität

Prof. Dr. Anton Sirota

Programmed a 3D graphics engine in Python to build virtual reality system for freely moving rats, supervised students in programming, engineering, and cognitive science projects, organized weekly journal clubs, and ordered new equipment.

Aug 2012 -  
May 2013

Universität  
Tübingen

Prof. Dr. Christoph Braun

Wrote a research grant to study the top-down and bottom-up interactions by computational modeling information propagation in early sensory pathways as measured by MEG, designed and administrated an institute wiki, organized a student lecture series, and supervised two students' EEG research projects.

Nov 2011 -  
July 2012

Universität  
Tübingen

Prof. Dr. Niels Birbaumer

Programmed in Matlab a time-frequency and evoked potential analysis on three years' worth of MEG data assessing longitudinal changes in stroke patients receiving physiotherapy.

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Fake Place

Fake Supervisor



December 9, 2015