

Carry out your own PhD project!

– in Degenerative Diseases of the Retina / Ocular Toxicology & Clinical
Electrophysiology / Optoelectrical Retinal Implants –
supervised by
Prof. Eberhart Zrenner (Eberhard Karls University Tübingen)

At the Hector Fellow Academy you get the opportunity to **realize a self-developed research project under supervision of Hector Fellow Prof. Eberhart Zrenner**. Eberhart Zrenner is one of the Hector Fellows, a community of outstanding professors from different research institutions across Germany working in **STEM-subjects, medicine, and psychology**. He was honored by the Hector Foundation for his merit in research and teaching; now he passes on his expertise to prospective young scientists at the Academy

Your profile

You are enthusiastic about developing and investigating an innovative research idea within the [discipline of Prof. Zrenner](#)? You have a master's degree in a scientific or engineering subject with excellent grades?

Our offer

- ✓ Opportunity to realize a self-developed research idea
- ✓ Mentored by an internationally renowned, top-level scientist
- ✓ Funded position (according to TV-L 13, up to 100%, based on the [funding rates](#) of the DFG for PhD students)
- ✓ Extensive research funding
- ✓ Membership in an excellent research network
- ✓ Additional management courses, trainings & networking events

Your application

Apply until **April 30th, 2018** via our [Application Portal](#).
Further information: www.hector-fellow-academy.de