



The Theodor Kocher Institute at the University of Bern in Switzerland invites applications for a

Post-doctoral position Imaging the CNS Immune Privilege

In this project we will make use of a variety of transgenic mouse models to study immune cell trafficking and immune mediator distribution within the central nervous system during health and neuroinflammation by employing twophoton intravital microscopy.

We seek a candidate with an appropriate university degree, a qualified PhD or MD/PhD, with a strong background in twophoton imaging and a high motivation to advance methodologies in this field including interdisciplinary approaches.

The Theodor Kocher Institute (www.tki.unibe.ch) is a member of the Microscopy Imaging Center (www.mic.unibe.ch) of the University of Bern and offers an international and modern research environment with highly interactive research groups.

The position is available from September 2018 and initially limited for 3 years.

Applications with a meaningful motivation letter, a CV including the list of publications, a description of the current research and 2 references should be sent to Prof. Dr. Britta Engelhardt, Theodor Kocher Institute, University of Bern, Freiestrasse 1, CH-3012 Bern, Switzerland (bengel@tki.unibe.ch) until July 31st, 2018.

The University of Bern is an equal opportunity employer and encourages applications from female scientists.

Medical Faculty / Theodor Kocher Institute, Mrs Britta Engelhardt, Prof. Dr., Freiestrasse 1, 3012 Bern
www.tki.unibe.ch