

## **Available Postdoctoral position at Johns Hopkins, Baltimore, USA**

Available: NIH funded Postdoctoral Research position in Blood Brain Barrier (BBB) Biology in the MMI Department, Johns Hopkins SPH in Baltimore, MD, USA. We are using multidisciplinary approaches to study mechanisms of activation of blood brain barrier (BBB) endothelium in cerebral malaria, including in-vitro cell culture models exposure to pathogens (*Plasmodium* infected erythrocytes). This project also involves collaborations with the Department of Neurology, SOM and various USA-national and international collaborations.

Salary is commensurate with experience. If you are interested in working in this area, enthusiastic and qualified with a background and/or experience in one or more of the following areas; vascular biology, molecular-, cell biology and / or neuroscience, then please email your CV, a letter of research interests, the names and contact information of three recent professional references to:

Monique Stins, MAT, PhD.

Email: [mstins@jhmi.edu](mailto:mstins@jhmi.edu)

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## **Available Technician position at Johns Hopkins, Baltimore, USA**

A NIH funded Research technician position in Blood Brain Barrier (BBB) Biology / microbiology is available in the Department MMI, Johns Hopkins SPH in Baltimore, MD, USA.

Experience in *in-vitro* cell culture models, handling of pathogens at the BSL-2 level, standard cell-biological techniques, and microscopy is needed.

This work requires data interpretation and use of a variety of software packages including Microsoft office applications and the applicant should have good communication skills. This person may be involved in training other individuals, such as graduate students, visiting scientists or post-docs and may also help with development of novel assays and manuscript preparation. Opportunities may exist to attend scientific and/or working meetings. This project also involves various USA-national and international collaborations.

Interested, qualified and enthusiastic applicants should email their CV and the names and contact information of three recent professional references to:

Monique Stins, MAT, PhD.

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