

Call for Postdoctoral Scientist Immunology

The Immunology Unit at Institut Pasteur du Cambodge seeks an experienced, creative and autonomous post-doctoral scientist to study adaptive immune responses to arboviruses. The successful candidate will be part of a team of 8-10 international researchers and will participate in international research programs in a highly competitive scientific environment.

- Candidate should hold a PhD with solid expertise in B and T cell immunology
- Expertise in RNA-Seq analysis is required
- Experience with human samples is an asset but not required.
- Salary will be covered by the lab and will depend on the expertise of the candidate and includes an expatriate package
- Full time funded position for minimum 2 years (start: January 2022)
- The Cantaert lab is located at Institut Pasteur du Cambodge in Phnom Penh, and offers up-to-date infrastructures (FACS Aria Fusion, single cell analysis platform, sequencing platform, BSL3 laboratory)
- The lab is part of the Institut Pasteur International Network and Centers of Research on Emerging Infectious Diseases Network (NIH)

Publications from the lab related to the topic: Bournazos et al, Science 2021; Simon-Loriere, Duong et al, Scie Transl Med 2017; Upasani et al, Frontiers Immunol 2020 and 2021; Aguilar-Briseno, Nat Comm 2020. More information can be found on <https://www.pasteur-kh.org/immunology/> and <https://research.pasteur.fr/en/member/tineke-cantaert/>

Please send your application via email with CV, motivation letter, a brief outline of previous research, and contact details of two references to Tineke Cantaert (tineke.cantaert@pasteur.fr) before October 15th, 2021.