



Postdoc position available

A postdoc position is available to discover mechanisms in onco-immunology. The extracellular matrix shapes tumor immunity and is well known to impair immune checkpoint therapy. The laboratory recently discovered a mechanism how the matrix orchestrates immune suppression and developed novel tools to block these matrix actions. The postdoc will discover how. This international laboratory is situated within the INSERM U1109, a research unit with over 100 members in the center of Strasbourg, that is dedicated to immunology research on autoimmune diseases, virology and cancer. The postdoc will have access to state of the art equipment in immunology research and will work within a consortium of colleagues experienced in matrix biology, immunology, omics and network analysis.

We look for a candidate dedicated to science and experienced in immunology, cell biology and tumor mouse models.

Remuneration is according to seniority and follows the new salary scales of INSERM 2023.

Interested candidates should get in contact with Gertraud Orend, gertraud.orend@inserm.fr.

Recent publications: *Fonta 2023, Matrix Biol; Loustau 2022, Matrix Biol; Yilmaz 2022, J Cell Sci; Murdamoothoo 2021, EMBO Mol Med; Deligne 2020, Cancer Immun Res; Spenle 2020, Cancer Immun Res; Sun 2019, Matrix Biol.*