

Postdoctoral Research Position available

To determine the molecular functions of Tenascin-C in liver diseases



A postdoc position (12 months) is available in the **Tumor Microenvironment group** of **Gertraud Orend** (INSERM U1109, Strasbourg). The Orend laboratory (<https://orend-tme-group.com>) is specialized in the analysis of the tissue and tumor microenvironment with particular emphasis on the extracellular matrix molecule tenascin-C (Yilmaz et al., 2022, *J Cell Sci*, Midwood et al., 2016, *J Cell Sci*) in tumor angiogenesis (Saupe et al., 2013, *Cell Reports*, Rupp et al., 2016, *Cell Reports*), metastasis (Sun et al., 2018, *Cancer Res*, Sun et al., 2019, *Matrix Bio*) and tumor immunity (Murdamoothoo et al., 2021, *EMBO Mol Med*, Spenle et al., 2020, *Cancer Immun Res* Deligne et al., 2020, *Cancer Immun Res*) and kidney disease (Abou Faycal et al., 2022, *Matrix Bio*).

We offer: a highly dynamic and supportive group of colleagues including researchers, postdocs, and PhD students and technical support with expertise in extracellular matrix research, experimental murine models and immunity. The salary remuneration follows INSERM guidelines taking into account previous experience.

We search: a highly motivated scientist with background in liver disease mouse models, immunology, cell culture and biochemistry, high team spirit and good English communication skills. The candidate will investigate the roles of tenascin-C in liver disease in an interdisciplinary consortium of 5 experts in immunology, liver diseases, proteomics and cell biology. The aim of this project is to generate novel diagnostic and therapeutic tools to improve liver disease treatment.

Interested candidates are invited to send their CV together with a motivation letter and the names of three referees to **Gertraud Orend** (gertraud.orend@inserm.fr).