



Postdoc position available

To study the roles of the tissue microenvironment in Chronic Kidney Disease

INSERM U1109 – Strasbourg, France

Starting date: 1. 2. 2017

A postdoctoral position is available in the MN3T (The Microenvironmental Niche in Tumorigenesis and Targeted Therapy) team (<http://www.u1109.inserm.fr/>). This team is specialized in the analysis of the tumor microenvironment with particular emphasis on studying the role of the extracellular matrix molecule tenascin-C (*Midwood et al., 2016, J Cell Sci*) in pathological angiogenesis (*Saupe et al., 2013, Cell Reports, Rupp et al., 2016, Cell Reports*). The postdoctoral position is part of a bi-national project funded by ANR-PRCI France and FWF Austria on Chronic Kidney Disease.

To fill this postdoctoral position, we are looking for enthusiastic candidates with training in molecular and cell biology, and with expertise in applying mouse models. English oral and writing skills are required.

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).

