



Philippe De Rexel®

PhD position: virus-induced cancer and xenograft mouse models



A PhD position is open at the Inserm Unit 1110 and the Laboratory of Excellence HepSYS (Head: Prof. Thomas F. Baumert, MD) at the University of Strasbourg, France in the team of Prof. Thomas Baumert. The unit is located in an excellent infrastructure on the campus of the University of Strasbourg in an outstanding scientific environment.

The Inserm unit program focuses on the molecular investigation of virus-host interactions and liver diseases as well as the development of novel antivirals and vaccines with a focus on hepatitis B and C viruses (see Mailly et al. Nature Biotechnology 2015; Majzoub et al. Cell; 2014, Zona, Lupberger et al. Cell Host Microbe; Lupberger, Zeisel et al. Nature Medicine 2011, Fafi-Kremer et al. J. Exp. Med. 2010). This PhD project will address the mechanisms underlying virus-induced liver cancer including humanized xenograft mouse models.

We are looking to recruit a dynamic and highly motivated individual with an interest in biomedical translational research that values working in an international scientific environment. The candidate should have technical experience in cell biology, biochemistry, cellular and molecular biology. Experience in animal experimentation is highly desirable. You will join a well-funded international research laboratory in an outstanding scientific environment. While knowledge of the French language is not required, English proficiency is mandatory and strong communication skills are expected.

MDs are also encouraged to apply. It is possible to combine the position with clinical education in the Gastroenterology/Hepatology Unit of the University Hospital.

Please send your CV
(including experience and
academic references) to:
Prof. Thomas Baumert
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&
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