



PhD Fellowship

Adrenal stem cells and tissue engineering at the iBV Nice, France

We invite applications for a PhD fellowship (3 years) to join an internationally recognized research group at the iBV, University of Nice, France. Our team is interested in the molecular pathways that drive normal development and tissue renewal, as well as pathogenetic mechanisms leading to disease including cancer.

The successful candidate will work on the signaling pathways driving the differentiation of stem cells into steroidogenic organs, analyse stem cell behavior and develop approaches for adrenal tissue engineering.

The ideal candidate will have achieved academic excellence, be highly motivated and have background in developmental/stem cell biology.

We can offer cutting-edge research projects, an international research environment and state-of-the-art equipment. Please send your application including your CV and a short statement of research interests to

Andreas Schedl
iBV, University of Nice
Parc Valrose
06108 Nice, France

For further information please visit our web site (ibv.unice.fr) and/or send an e-mail to schedl@unice.fr.