

Postdoctoral position in Cancer Metabolism and Environmental Chemical Disruptors

INSERM U1065, Centre Méditerranéen de Médecine Moléculaire (C3M), NICE, FRANCE

The C3M is an INSERM laboratory located in Nice (South of France), it offers a great scientific environment at the national and international levels and develops ambitious and innovative research programs in basic and clinical research in the fields of Metabolism and Cancer.

A postdoctoral research fellow position for a highly motivated candidate is available in the group of Dr. Frederic Bost. The focus of this position is to investigate how environmental chemical disruptors interfere with normal and cancer cell metabolism with a special interest on Prostate.

Highly motivated, hardworking candidates with a recent (less than 3 years) PhD in biochemistry and cellular biology or relevant fields are encouraged to apply. The candidate is required to have experience and expertise in Cancer and metabolism. Prior experience working with rodent models is required. Preference will be given to applicants with expertise in confocal microscopy and image analysis. Candidates should also have published as lead author in peer-reviewed journals in the field of Cancer. Particular emphasis will be placed on the ability to dedication, work in a team, scientific rigor, and capacity to clearly transfer knowledge.

This full position will start on October 2016 and is funded for 2.5 years.

Interested candidates should submit: 1) a letter of interest, 2) curriculum vitae, and 3) contact information for at least two references to **Dr. Frederic Bost (bost@unice.fr)**. We will begin reviewing the applications in May and will continue until the position is filled.