



UNIVERSITY
of HAWAII®
MĀNOA

The Cell and Molecular Biology Department at the John A. Burns School of Medicine is seeking a highly motivated senior postdoctoral researcher or a junior faculty to work at the University of Hawaii. The ideal candidate will have demonstrated research experience in the fields of vascular biology and calcification. Experience in diabetes and/or renal physiology is preferred for studying molecular processes related to vascular calcification in diabetes and diabetic nephropathy in animal models. Experience in vascular biology techniques as well as histology and imaging techniques is preferable. The candidate will be responsible for in vitro bench and in vivo mouse experiments. A track-record of past or current funding is desirable. The successful applicant will be recruited on a tenure-eligible position at the Assistant Professor level and may receive up to 4 years of support from a recently awarded phase I COBRE grant (<https://www.nigms.nih.gov/Research/CRCB/IDeA/Pages/COBRE.aspx>). This NIH award is aimed at developing a Center for Diabetic Research at University of Hawaii School of Medicine and providing junior investigators with formal mentoring and funding to acquire preliminary data and successfully compete for independent research grant support.

To apply and for questions, please contact Dr. Olivier Le Saux via email at lesaux@hawaii.edu. Attach a CV, cover letter, and contact information for three references. The position will remain open until filled.

For a description of the University of Hawaii School of Medicine, visit <http://jabsom.hawaii.edu/>. The University of Hawaii is an equal opportunity and affirmative action employer and is committed to building a culturally diverse community and strongly encourages applications from underrepresented groups and dual career opportunities.

Contact information:

Olivier Le Saux
Associate Professor
Department of Cell and Molecular Biology
John A. Burns School of Medicine
University of Hawaii
Phone: [808 692 1504](tel:8086921504)
Fax: [808 692 1970](tel:8086921970)

651 Ilalo Street, Biosciences 222
Honolulu, Hawai'i 96813
Telephone: (808) 692-1509
Fax: (808) 692-1968