

The laboratory of Dr. Amelia Linnemann at the Indiana University Diabetes Center has an opening for a PhD and/or MD postdoctoral research scientist with skills in cell/molecular biological techniques (immunoprecipitation, western blotting, cloning) and/or microscopy. Research projects in the Linnemann laboratory include the study of pancreatic islet dysfunction and cytokine signaling in the context of type 1 and type 2 diabetes, with a focus on autophagy and the antioxidant response. We utilize intravital microscopy approaches for many studies in the laboratory (see Reissaus *et al*, *Sci Rep* 2019), and therefore some experience with confocal and/or multiphoton microscopy is helpful. The Center for Diabetes and Metabolic Diseases is an NIH funded Diabetes Research Center and is a highly interactive and diverse research environment with a strong history of mentoring and career development of junior scientists. In addition to a rich research environment, the Center and School of Medicine provide numerous scientific seminar series, career development workshops, and the opportunity to interact with a diverse pool of international scientists. Interested applicants are encouraged to send an updated CV and names of 3 references to Dr. Amelia Linnemann, PhD, Assistant Professor, Department of Pediatrics, Indiana University School of Medicine, USA, via email: aklinnem@iu.edu.

Indiana University School of Medicine is an Equal Opportunity Employer.