

Postdoctoral Fellow – Diabetes Translational Research.

Rutgers - Robert Wood Johnson Medical School

Rutgers, the State University of New Jersey, is seeking a postdoctoral research fellow for the Child Health Institute of New Jersey at the Robert Wood Johnson Medical School. The position is available in El Ouaamari's group (<http://elouaamari.org>) to explore the role of organ cross talks in growth and function of insulin-producing cells in the context of obesity and diabetes.

Self-driven, creative and organized candidates with a PhD in Physiology, Biochemistry or Molecular and Cellular Biology are encouraged to apply. Prior experience working with rodents is required. The candidate must possess skills in isolating and manipulating pancreatic islets. Candidates should have a strong record of productivity and publication in the field of pancreatic islets and/or diabetes. Proficiency in oral and written English is required. Salary will be commensurate with experience, and follow NIH and Rutgers guidelines.

This position comes with the opportunity to interact with a diverse faculty inside and outside of the Rutgers community. Successful candidate will grow in a highly translational environment employing a multi-disciplinary approach to tackle questions relevant to diabetes and obesity. Interested individuals should send CV, cover letter and names and details of 3 referees to abdelfattah.elouaamari@rutgers.edu