

A position is available in the laboratory of Dr. Maria E. Solesio, Department of Biology, Rutgers-The State University of New Jersey, Camden Campus. The research will focus on elucidating the mechanisms that drive mitochondrial dysfunction in neurodegeneration and aging, using cellular and animal models. A successful candidate is expected to independently conduct her or his own research project under supervision.

Applicant qualifications:

- PhD in cell biology, biochemistry, neuroscience, pharmacology or related fields. Preferably, applicants should have obtained their PhD within the last two years.
- Experience in mitochondria and/or neuroscience and/or aging and/or protein biology (or related biomedical disciplines) is highly desired, as well as knowledge of basic cell biology, biochemistry and microscopy techniques.
- Self-motivated and hard-working.
- Evidence of prior research productivity.

For non-US citizens, pertaining visas can be sponsored.

Please, submit a cover letter describing previous research experience and current interests, curriculum vitae including list of publications and contact details of at least two references to Dr. Maria E. Solesio, [m.solesio@rutgers.edu](mailto:m.solesio@rutgers.edu)