



Fondazione EBRI Rita Levi-Montalcini Institute

POST DOC position for 1,5 years

Postdoctoral candidates are encouraged to apply to Feligioni's Lab for a fully 1 and half year position to study the role of protein **SUMOylation** in the aggregation of **ataxin 7** protein in the **retina**.

The principal investigator, who has extensive experience in pre-clinical neurodegeneration research, runs his laboratory at the **EBRI Foundation in Rome (IT)**, an internationally renowned brain research centre founded in 2005 by Nobel laureate Prof Rita Levi-Montalcini.

The appointee will be engaged in a pre-clinical project, mainly in-vivo but also in-vitro experiments, knowledge of biochemistry, immunohistochemistry, immunofluorescence (confocal microscopy), cell and molecular biology techniques is required.

Candidates with a background in mice models of brain or retinal pathologies are encouraged to apply.

Applicants should possess good interpersonal and organisational skills, and proficiency in written and spoken English.

Applications will be accepted by email until the 30th of May 2023 with an updated CV, a motivation letter, and 2 letters of recommendation to ***m.feligioni@ebri.it***.

Approximate starting date: 1st of July 2023

Salary up to 25000 euro/year gross