

SolveRD

Medical research assistant position available

Centre of Research in Myology, Sorbonne Université-Inserm UMRS974, Institut de Myologie
Groupe Hospitalier Pitié-Salpêtrière, Paris, France.

Description: Within the EU-H2020 Solve-RD project “*Solving the unsolved Rare Diseases*” a medical research assistant position is available in the team of **Gisèle Bonne**. The main ambitions of the Solve-RD proposal are (i) to solve large numbers of Rare Disease cases, for which a molecular cause is not known yet, by combined Omics approaches, and (ii) to improve diagnosis rate of Rare Disease patients through a “genetic knowledge web”. The candidate will be in charge of setting up a database of currently known “treatable genes” and associated treatment strategies for Rare Diseases, *i.e. Treatabolome*, by literature review and data-mining approaches with curation by expert clinicians.

The team has a long standing expertise in the molecular genetics of neuromuscular disorders in close interactions with national and international reference centers of neuromuscular diseases. The laboratory is a mixed Research Unit of the Sorbonne Université and INSERM, part of the Myology Institute located on the Pitié-Salpêtrière Hospital campus, and offers a highly interactive and international research environment with state-of-the-art core facilities.

Qualifications: Candidates should have a master or equivalent in medical science and/or pharmacology, or a related scientific subject, and expertise in human genetics and bioinformatics (knowledge and experience in the field of myology would be a plus).

Salary Details: The salary will be according to Inserm Status guidelines, depending on experience. The position will be initially available for 2.5 years.

Application Details: Candidates should send their application with full supporting documentation (CV, publication list, short description of previous research project(s), and names and addresses of 2 referees) to:

Gisèle Bonne, PhD and Valérie Allamand, PhD

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www.solve-rd.eu

Date: The position is available from January 2019