



In vitro Research Engineer

BrainEver is an early stage biotechnology company focused on developing innovative strategies for the treatment of neurological disorders. We are seeking a self-motivated engineer/research associate who has clearly demonstrated a passion for scientific research. If you are motivated and dynamic, this is a fantastic opportunity to join a small team, work on transformative science, and be a key player in building an exciting, science-driven company. This full-time role will focus on developing and operating in vitro assays using human derived neuronal cultures. This is a lab-based position located in the centre of Paris

Key responsibilities include:

- Experimental planning, design and execution.
- Management and characterization of cell lines and cultures.
- Data analysis and interpretation.
- Contribute to the writing of corresponding study protocols and reports
- Maintenance of detailed and accurate records

Requirements:

- The candidate will have at least 2-3 years research experience in Biology, Molecular Biology, Cell Biology, or Biochemistry, preferably with MS/PhD in the related field and a demonstrated record of productivity.
- Demonstrates good laboratory protocols of cell culture to maintain quality and adopt best aseptic practices to avoid culture contamination.
- Experience with implementation and optimization of a broad range of in vitro cell-based and molecular assays
- Must be detail-oriented and highly organized.
- Ability to work collaboratively and effectively to meet deadlines.
- Clear, effective written and verbal communication skills
- A desire to be a part of a highly innovative company with commitment to diversity, equity, and inclusion.

Desired:

- Background in neuroscience
- Experience with molecular biology
- Expertise with iPSC technologies

Contact: edilullo@brainevery.com