

Research Engineer Position in Stem Cell Biology



INSTITUTE OF HUMAN GENETICS, Montpellier, France



A research engineer position funded by the Excellence Programm I-SITE (University of Montpellier) is available in the laboratory of “Genome Surveillance and Stability” at the Institute of Human Genetics of Montpellier starting from January 2023 to develop a project on the genomic stability of pluripotent stem cells. The candidate will benefit from an exceptional scientific environment and state-of-the-art core facilities provided by the Institute of Human Genetics. The candidate will use state-of-the-art cellular and molecular biology techniques to study novel molecular pathways regulating genome stability in pluripotent stem cells. Highly motivated candidates with a Ph.D., or equivalent, a strong background in molecular and cellular biology, and a significant experience in stem cell research are encouraged to apply. Montpellier is an international and scientifically dynamic city located in the south of France very well connected to Paris and other European cities.

Applications must state the name of at least two referees and can be sent by email (domenico.maiorano@igh.cnrs.fr) or by regular mail to Domenico MAIORANO, Institute of Human Genetics. 141, rue de la Cardonille. 34396 Montpellier Cedex 5. France.

Web site: <https://www.igh.cnrs.fr/en/research/departments/molecular-bases-of-human-diseases/surveillance-et-stabilite-du-genome>