Milan, 17.02.23

A two-year post-doc position on the project entitled "The IncRNA *PHOX2B-AS1* in the pathogenesis and as potential drug target in Congenital Central Hypoventilation Syndrome (CCHS)" founded by the Telethon Foundation, is available at the "Molecular Pharmacology" laboratory (PI Prof. Fornasari), Dept. of Medical Biotechnology and Translational Medicine, University of Milan. The starting date is April 1<sup>st</sup>, 2023.

This person will join a group working on CCHS syndrome, a life-threating disorders affecting the Autonomic Nervous System and central chemosensitivity, caused by mutations in the *PHOX2B* gene. The project aims at assessing molecular mechanisms of CCHS pathogenesis by means of healthy and disease-derived iPSCs.

We are seeking for a dynamic and highly motivated post-doc research fellow with a master's degree in Biological Sciences, Biotechnology or Pharmaceutical Sciences. Good practice in cellular and molecular biology technologies and experience with cell culture is a requisite for applying to this position. Experience with pluripotent stem cell culture will be considered a plus.

## Link to the call:

https://www.unimi.it/it/ricerca/fare-ricerca-da-noi/assegni-di-ricerca/bandi-assegni-di-ricerca

For further information please contact: Simona Di Lascio – <u>simona.dilascio@unimi.it</u> Roberta Benfante – roberta.benfante@in.cnr.it

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