



## University "G. d'Annunzio" Chieti-Pescara Department of Neuroscience Imaging and Clinical Sciences

A 12 months (24.000 €) research fellowship is available in the laboratory of “Functional Biotechnologies” directed by Prof. Maria A. Marigliò at the Department of Neuroscience Imaging and Clinical Sciences, “G. d’Annunzio” University of Chieti-Pescara, Italy.

The focus of this project is to study the behavior of cardiomyocytes under simulated lunar ipogravity through an integrated approach by evaluating the proteomic profile and the cellular secretome.

We are looking for highly motivated candidates with experience in:

- skills in cell culture handling, molecular biology, and biochemical techniques
- cytofluorimetric and data analysis
- experience in bioinformatic analysis of the data.

### **Further information for applications:**

D.R. n.1898 prot. n.87451 del 05/12/2023 Bando di concorso per il conferimento di n.14 assegni per la collaborazione ad attività di ricerca

Published on: 11 December 2023

**Deadline for application:** 11 January 2024

URL: <https://www.unich.it/ateneo/concorsi-e-gare/assegni-di-ricerca> or [https://www.albo-pretorio.it/albo/archivio4\\_atto\\_0\\_519844\\_0\\_3.html](https://www.albo-pretorio.it/albo/archivio4_atto_0_519844_0_3.html)

Contact: Prof. Maria A. Marigliò ([maria.mariggio@unich.it](mailto:maria.mariggio@unich.it))