

Post-doctoral position in Computational Chemistry for Biological Applications

We offer a 2-years **postdoctoral position at CNR-ICCOM, Florence (Italy)**, as part of a larger collaboration with the CNR-SCITEC (Milan) within the National Center for Gene Therapy and Drugs based on RNA Technology (PNRR).

Research topic

This is an excellent opportunity for a computational chemist to work on a project integrating **molecular dynamics** and **drug design** to study **RNA** complexes. The project aims at the structural and functional characterisation of a class of proteins that play a central role in the mechanisms of **RNA interference** and at the design of small molecules that can modulate their efficiency.

More details and application form at:

<https://euraxess.ec.europa.eu/jobs/157939>

<http://www.iccom.cnr.it/it/bando-di-selezione-n-iccom-220-2023-fi-scad-17-11-2023/>

DEADLINE FOR APPLICATIONS: 17/11/2023

For more information please contact Dr. Silvia Rinaldi, CNR-ICCOM Florence (silvia.rinaldi@iccom.cnr.it).