



Department of Chemistry
University of Modena and Reggio Emilia
Via Campi 183, 41100 Modena, Italy

Dulbecco Telethon Institute

POSTDOCTORAL POSITION FOR COMPUTATIONAL MODELING OF G PROTEIN COUPLED RECEPTOR ACTIVATION

A Telethon-funded postdoctoral position is immediately available to study the molecular mechanism of GPCR functioning, by employing molecular simulations. Computational work in the lab. of Dr. Francesca Fanelli, at the University of Modena and Reggio Emilia, Department of Chemistry, strongly relies on the collaboration with several investigators who are leaders in the field and are directly involved in mutational, biophysical and biochemical experiments.

This position is available for up to two years.

We seek an enthusiastic hard working individual, with Ph. D. in chemistry, biochemistry, physics or related fields. Strong experience in molecular modeling and/or computer simulation of biomolecular systems is required.

Interested candidates should e-mail a letter stating professional experience and goals, curriculum vitae, and contact information for three references to **Dr. Francesca Fanelli** at **ffanelli@dti.telethon.it** or **fanelli@unimo.it**.

Deadline for submission of all material is December 31, 2003.