

# Genomics of Gene Expression Lab

## Project Manager position at the Genomics of Gene Expression - Conesa lab (Valencia)

The Genomics of Gene Expression Lab (<http://conesalab.org/>) is an internationally recognized research group working on the creation of computational methods to study the dynamics and regulation of gene expression. We are a multidisciplinary and international team currently located at the Institute for Integrative Systems Biology, a joint UV-CSIC institute with a focus on Systems Biology and Computational Modelling. Our team has developed over 20 software tools to analyze high-throughput genomics data that include a variety of approach to design, store, analyze, integrate, and visualize multi-omics datasets. Some of these tools are Blast2GO, NOISeq, maSigPro, Qualimap, Paintomics and SQANTI. Our lab has coordinated past EU project such as STATegra and DEANN.

The GGE is the coordinating lab of LongTREC, a recently awarded Marie Curie Doctoral Network that will train 12 PhD students from 11 international labs on the analysis of long reads transcriptomics data. Within the framework of this project, we are looking for a Project Manager (PM) to help in administrative activities. The tasks for the PM are:

- Organize the communication with Beneficiaries, Partner Organizations
- Manage the contact with and the support of Doctoral Candidates
- Contribute to the organization of project virtual and in persons meetings
- Manage the reporting obligations of the consortium
- Management communication and dissemination actions
- Assist the Project Coordinator in daily coordinating activities

Candidates must hold a university education degree, have strong English communication and written skills, experience with the EU grants system and with the management of large consortium projects. Knowledge of the computational biology field is recommended. The position is for four years, starting September/October 2022. The gross salary range is 30.000 - 45.000 €/year. If you are interested, please send your CV and motivation letter asap to Ana Conesa ([ana.conesa@csic.es](mailto:ana.conesa@csic.es)).

