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Junior Bioinformatics Research Scientist

Description

A temporary position in Bioinformatics/Quantitative Biology is available, starting as soon as possible, at Fondazione The Microsoft Research – University of Trento Centre for Computational and Systems Biology (COSBI) in Rovereto (TN), Italy. COSBI performs research activities and collaborative services for pharmaceutical and food companies in different biological fields (e.g. related to human metabolism, immune system, neurodegeneration). The selected candidate will be part of the Systems Biology group and will work in an interdisciplinary team to support the identification of novel targets and biomarkers, reporting to the Systems Biology group leader.

You will be responsible for:

- performing bioinformatics/systems biology analyses in collaboration with COSBI partners (mainly pharmaceutical industries);
- developing and applying innovative computational workflows for the analysis and integration of heterogenous biological data.

Although a basic understanding of biological processes is essential, this position is not intended for wet-lab oriented scientist.

Your required skills and experience:

- Master's degree in Computational Biology/Bioinformatics (minimum), or recently obtained PhD in similar fields;
- strong interest in collaborating with pharmaceutical industries;
- good organizational skills;
- excellent English communication skills, both written and verbal.

COSBI is an equal opportunity employer and considers qualified applicants for employment without regard to race, color, creed, religion, national origin, sex, sexual orientation, gender identity and expression, age.

Applicants can send their application letter, CV along with full contact information of at least one referee to hr@cosbi.eu and authorize the handling of personal information according to the EU Regulation 2016/679 (GDPR)
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