

Junior Bioinformatician position

[Flomics](#) is an innovative company founded in 2018 with the objective to translate the usage of circulating RNAs analysis for clinical practice. We're developing a complete framework for the profiling and quantification of cell-free RNAs from plasma, serum or saliva samples in an automated way with a data analysis platform completely integrated in the cloud. Our technology will help worldwide researchers, hospitals and laboratories in getting meaningful results without the need to learn bioinformatics. It will save money, time and lives.

We're looking for a talented and motivated bioinformatician to participate in the continuous development of our cloud platform devoted to liquid biopsies with cell-free RNAs. This will be a web-based interface, fully integrated in the cloud, providing useful insights to the end-users.

You should have:

- Msc in Bioinformatics or related field
- Experience in Next Generation Sequencing data analysis
- Experience working with Git
- Entrepreneurial spirit
- Excellent interpersonal skills, initiative and ability to work independently and in a high-performance team
- Professional working proficiency in English

What will give you extra points:

- Experience with RNA-seq
- Knowledge of cloud parallel computing (preferentially AWS)
- Experience with Nextflow and Docker are a plus
- Knowledge of Web development and design

What we offer:

- Full-time position combined between home-office and our office in Barcelona at the PRBB
- Salary according to experience
- Possibility to evolve into an industrial PhD position
- A challenging and motivating environment with high growth possibilities and continuous learning

Required information and contact:

If you are interested, send a mail to jobs@flomics.com with your updated CV and motivation letter