Bioinformatician

Verona, Italy

Website  University of Verona

We offer a challenging job as a post-doc bioinformatician within a research group expanding toward novel genomics technologies.

The mission of the Functional Genomics Laboratory of the University of Verona (Italy) is to carry out projects in DNA sequencing and analysis, by implementing and developing the state-of-the-art high-throughput technologies.

The group has a long standing experience in the analysis of transcriptome and genome in human, plants, animals and bacteria, by using different Next Generation Sequencing (NGS) technologies such as Illumina, PacBio and Oxford Nanopore.

The group is constantly involved in the implementation of these technologies into novel applications, such as the single cell sequencing and the metagenomics, thus providing important opportunities in the medical and agricultural fields.

Benefits

Additional information:

In this role you will be supervised by Professor Delledonne, head of the Laboratory of Functional Genomics (http://ddlab.sci.univr.it/fgl/index.shtml). The position offered is for a starting period of one year with possibility of renew (salary 18.000 euros net per annum).

The Functional Genomic Laboratory is working in close collaboration with Personal Genomics (http://www.personalgenomics.it/personalgenomics/?lang=en), a spin-off within the University of Verona that is currently expanding.

Web site for additional job details

http://ddlab.sci.univr.it/fgl/index.shtml

www.statsjobs.com/job/bioinformatician-2/