



Department of Medical Protein Research
Computational Omics and Systems Biology Group



PhD student positions in computational proteomics



Job description

The group of Prof. Dr. Lennart Martens, located in Ghent, Belgium, focuses on the analysis and integration of high-throughput omics data. The group is currently looking for PhDs student to work on computational proteomics.

The group of Prof. Martens is very internationally oriented, and has a very strong publication record. The group offers an open, highly dynamic, and challenging working environment, in which team work, initiative and originality are stimulated. The positions are available from 1st of September 2014 or earlier, based on availability.

<http://www.compomics.com>

<http://www.vib.be/en/research/scientists/Pages/Lennart-Martens%20Lab.aspx>

Profile

You have (or will soon have) a Master's degree in a relevant field (sciences, informatics, statistics, mathematics, (bio-)engineering). You combine a keen interest in bioinformatics and/or data mining with knowledge of algorithm design and/or Machine Learning. Any prior experience with proteomics informatics and/or software development is considered an advantage.

Contact

Please submit a cover letter, a full c.v., and two contact persons (with name, email, address, phone number) for letters of reference via email to

lennart.martens@UGent.be, or via mail to: Lennart Martens, A. Baertsoenkaai 3, B-9000 Gent, BELGIUM.

Application deadline

Please submit applications before 1st of August 2014.

VIB

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