



## 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 1<sup>st</sup> 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](mailto: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**

Department of Medical  
Protein Research

#### **UGent**

Albert Baertsoenkaai 3  
9000 GENT  
BELGIUM  
Tel.: +32 9 264 93 17  
Fax: +32 9 264 94 90

[www.vib.be](http://www.vib.be)