OMICS@VIB

VIB international postdoc program in integrative biology

VIB is a life sciences research institute, based in Flanders, Belgium. We perform basic research with a strong focus on translating scientific results into pharmaceutical, agricultural and industrial applications.

Description

VIB offers international fellowships to integrative biology postdocs who have advanced skills in omics technologies.

The omics@vib postdoc program offers a highly stimulating and multicultural environment. Embedded in excellent research groups, you will be working on breakthrough science, with access to cutting-edge technologies, three years secured funding and personal career assistance.

For the current omics@vib call, VIB provides 14 positions for integrative biology postdocs. Many VIB laboratories are suggesting an integrative biology topic for this program as indicated in the list below. You are free to select the topic of your own choice from the list and to design a 3 years postdoctoral project addressing this topic. More information on the laboratory of your choice as well as on the contact information is available through the links provided below. Please contact the VIB group leader in charge of this topic before submitting your final applications.

Download the project overview in pdf

- Cancer
- Neurobiology
- Immunity/infection/inflammation
- Plant research
- Yeast research
- Bioinformatics

Profile

Nationality

VIB International Postdoc program "OMICS@vib" is open to applicants from all nationalities. Applicants should not have been carrying out research in Belgium for more than 12 months during the last 3 years before the deadline of the program on 15/09/2012.

Postdocs selected for this program should be able to start their postdoc project before 1/6/2013.

University degree

Applicants must hold a PhD degree before the start of the fellowship, but not necessary when applying.

Publication record

Applicants must have a proven record of research accomplishments and at least one original first author publication (including joint authorship), either published or accepted in an international peer-reviewed journal with high recognition in the field.

Age

Candidates should not have more than 5 years of postdoc experience at the moment of the deadline

15/9/2012.

Career Break

One additional year will be taken into account for every childbirth or any other officially stated career break reason (caring for sick children or parents, additional studies...)

Language

English is used in all VIB laboratories for oral and written scientific communication. Candidates must deliver proof of a solid English working knowledge. Adding TOEFL test results in your cv is recommended.

How to apply?

Please follow carefully the <u>different steps</u> during the preparation stage and final submission stage of your project application. Use English during all stages of this application.

http://www.vib.be/en/training/postdoc-program/Pages/default.aspx