

# Does your CV need an extra boost?

A Marie Curie  
fellowship at VIB will  
do the trick!

Apply for a Marie Curie fellowship at VIB and join one of  
our leading research groups at the heart of Europe.

VIB is a [life sciences research institute](#) in Flanders, Belgium. With 1470  
scientists from 66 countries, we perform frontline basic research into  
the molecular mechanisms of life.

## BOOST YOUR CAREER

- Apply** the newest technologies through Technology Watch
- Join** extensive training opportunities including career guidance
- Book** a seat in high level international VIB conferences and seminars
- Have** a voice in our dynamic postdoc community
- Network** with successful VIB Alumni

## RESEARCH AREAS

Cancer biology • cardiovascular medicine • microbiology • inflammation and immunity •  
neurosciences • plant biology • medical biotechnology • structural biology

## KEY FACTS ABOUT VIB

Laboratories at 5 partner universities (Gent, Leuven, Antwerp, Brussel,  
Hasselt). 75 research groups. 66 nationalities. 8 core facilities: bio-imaging,  
bioinformatics, proteomics, nucleomics, sequencing & genotyping,  
compound screening, nanobody production, protein production

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

Contact the VIB groupleader of your choice  
and apply through the MSCA website  
**Please check the appropriate  
deadlines**

Professional support during  
your MSCA proposal preparation.  
Contact [lieve.ongena@vib.be](mailto:lieve.ongena@vib.be)

VIB is a member of [EU-Life](#), an alliance  
of 13 top research centers in life  
sciences in Europe.