

**Post-doc position in plant virology - immunology - UCL, Earth and Life Institute, Applied and Environmental Microbiology & CER, Biotechnology department, Marloie, Belgium**

A post-doc position is offered at CER, Biotechnology department (<http://www.cergroupe.be/>), Marloie and at the Earth and Life Institute, Plant pathology research group, UCL, Belgium (<http://www.uclouvain.be>) located at Louvain-la-Neuve, approximately 20 km south of Brussels.

The research fellow will carry out research on diagnostic of plant viruses. This research is dedicated to the detection, identification and quantification of phytoviruses by either serology or real time quantitative RT-PCR.

Candidates should hold a recent PhD. Working experience with (plant) viruses and/or monoclonal antibody - real time quantitative RT-PCR will be considered as an asset.

The position is for a period of up to 24 months beginning March 2010 or as soon as possible.

Fluency in English is essential. French knowledge is an asset.

An application consisting of complete curriculum vitae, a letter of motivation, and the name and address of two referees must be submitted to the electronic addresses below.

For further information contact: C. Bragard ([claude.bragard@uclouvain.be](mailto:claude.bragard@uclouvain.be)) or ([a.collard@cerngroupe.be](mailto:a.collard@cerngroupe.be))