



Post-doctoral position available at the University of Geneva

Applications are invited for a post-doctoral position to work on regulatory and transport mechanisms of B vitamins in plants. The position requires a strong background in plant genetics and plant biochemistry/physiology through working with *Arabidopsis* in particular.

Applicants should have or expect to soon receive a PhD in plant genetics and/or plant biochemistry with extensive knowledge of current methods associated with these disciplines. Previous experience in the characterisation of plant membrane proteins or transporters at both the biochemical and physiological level would be a distinct advantage as would experience with HPLC. The post holder should be able to work independently and show initiative within a multidisciplinary project area and collaborate with other members of the group. Fluency in english is essential with both excellent oral and written communication skills expected.

The position is in the newly established group of Prof. Teresa Fitzpatrick at the University of Geneva (Plant Biochemistry and Physiology), Switzerland.

Key skills that are currently in use in the lab include a combination of molecular and cell biology, biochemical and physiological techniques with a strong emphasis on protein biochemistry. State of the art facilities for all the proposed work are available at the University of Geneva.

**Further details may be obtained by e-mailing
theresa.fitzpatrick@unige.ch**

Candidates should send a detailed CV including a description of research interests and skills, together with the names and addresses of three referees to the above e-mail address.

The position is available immediately and will last for 1-2 years.

The institute may be accessed at <http://www.unige.ch/sciences/biologie/biveg/>