



**UNIVERSITÉ  
DE GENÈVE**

**FACULTÉ DES SCIENCES**  
Département de botanique  
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**Postdoctoral position available**  
***UV-B Perception and Signalling***  
**University of Geneva, Switzerland**

Applications are invited for a postdoctoral position to study the molecular mechanisms of UV-B perception and signalling. Our group has a strong interest in early UV-B photoreceptor-mediated events regulating UV-B-induced photomorphogenesis and acclimation in plants (for more information on our group please see <http://biveg.unige.ch/labs/ulm> and selected key publications listed below).

We are looking for talented, promising new team members. The successful candidate is highly motivated, has a strong interest in photobiology and demonstrated expertise in molecular biology, biochemistry or related (first author publication). Previous substantial experience with molecular techniques is essential.

Please send a single PDF file, including curriculum vitae, copies of most recent diplomas, motivation letter and contact details of 2-3 references by e-mail to Roman Ulm ([roman.ulm@unige.ch](mailto:roman.ulm@unige.ch))

Review of applications will begin immediately and applications will be accepted until the position is filled.

3 Selected Publications:

Heijde and Ulm (2013) Reversion of the Arabidopsis UV-B photoreceptor UVR8 to the homodimeric ground state. *Proc. Natl. Acad. Sci. USA* 110: 1113-1118.

Rizzini et al. (2011) Perception of UV-B by the Arabidopsis UVR8 protein. *Science* 332: 103-106.

Favory et al. (2009) Interaction of COP1 and UVR8 regulates UV-B-induced photomorphogenesis and stress acclimation in Arabidopsis. *EMBO J.* 28: 591-601.

