A 24-month post-doctoral position funded by the French National Research Agency (ANR) is available starting February 2016 at the Institute for Integrative Biology of the Cell (www.i2bc.paris-saclay.fr), located in the outskirts of Paris (France).

We are looking for a highly motivated post-doctoral scientist to study the networks of K63 polyubiquitination and identify new roles associated with this poorly-characterized post-translational modification in the model plant Arabidopsis thaliana. The successful candidate should be able to work independently and co-operatively within a team. An expertise in molecular genetics, genomics, biochemistry and cell biology is highly recommended. He/she must have published articles in top ranking scientific journals. Knowledge of the French language is not required.

Candidates should send a brief summary of research experience, a CV, a list of publications, and names and e-mail addresses of three references to Gregory Vert (Gregory.Vert@i2bc.paris-saclay.fr). Review of applications will begin immediately and will close on October 12th.

Selected publications: