



Protein analyst (70%) for the Arc Lémanique section of the Swiss Plant Science Web

As part of the technology platforms of the newly established Swiss Plant Science Web, the University of Geneva would like to invite applications for a senior scientist to manage the Bio-Molecular analysis platform at the University of Geneva. The applicant should have extensive experience in protein analysis technologies with a particular emphasis on Microcalorimetry and light scattering techniques. The Swiss Plant Science Web is a national network of plant scientists wishing to coordinate research and education efforts in Switzerland, and enhance the visibility of plant sciences and its benefits for our society. As manager of the Bio-Molecular Analysis platform at the University of Geneva, you will be expected to evaluate samples, perform analyses, provide technical support, inform users on capabilities of the instrumentation and contribute to teaching modules on the use of protein analysis technologies in Plant Sciences.

The successful candidate will have a combination of knowledge, skills and experience that would include the following: Advanced degree in Biochemistry or Biophysics and must demonstrate a clear understanding of the field of protein purification and analysis techniques with a focus on Microcalorimetry; Exhibit superior oral and written communications skills in order to present data to users; Demonstrated analytical and problem solving skills; Ability to organize and prioritize work activities and to handle multiple projects simultaneously; Strong interpersonal skills to effectively deal with customers and co-workers.

For immediate consideration, please forward your CV, a brief motivation letter and at least 2 references to: theresa.fitzpatrick@unige.ch

The position is available immediately.

For questions regarding this position please contact Prof. Teresa Fitzpatrick (Tel. +41 (0)22 379 3016).