

The VALMIS lab is seeking a highly motivated postdoctoral research scientist to work on a project related to yeast-yeast interactions in wine. The project is focused on the characterisation of interactions that occur in yeast co-culture. The successful candidate will have the opportunity to discover key physiological and molecular mechanisms responsible for yeast-yeast interactions. The project will further explore the effect of environmental changes on the interactions. State-of-the-art flow cytometry facilities are available in valmis lab in order to study the interactions.

The Valmis lab is based university of Burgundy, Dijon, France.

Critical Skills

Experience in microbiology (preferably yeast)

Excellent grasp of flow cytometry

A Ph.D in microbiology, molecular biology or a related field from an accredited college/university

Desirable Skills

Experience in the study of microbial interactions

The ability to work in a team environment

Good oral and written communication skills in English

Further information about the lab can be found at <http://www.umr-pam.fr/equipes-de-umr-pam/valmis.html>, or visit our institute website at <http://iuvv.u-bourgogne.fr/>. To make informal enquiries about this position, please contact Hervé Alexandre at rvalex@u-bourgogne.fr or sandrine Rousseaux at sandrine.rousseaux@u-bourgogne.fr. Interested candidates are invited to send a cover letter and CV (including a minimum of 2 references) to one of the above mails.