A PhD position is available immediately in the group of Andreas Osterwalder at the Ecole Polytechnique Fédérale de Lausanne (EPFL), Switzerland. The candidate will construct an experiment to study scattering dynamics at the gas-liquid interface, using molecular beams and liquid micro jets.

The project will be executed in the framework of a D-A-CH network collaboration involving, in addition to the EPFL group, laboratories in Berlin and Leipzig. The current position will be based in Lausanne, but extended work periods in Germany are planned.

We are looking for a highly motivated candidate with a master in Physics or Chemistry and, ideally, laboratory-experience with high vacuum apparatus and related technologies.

Applications should include a CV, grade sheets, and two letters of recommendation or contact information of two references.

For further information and applications, please send email to andreas.osterwalder@epfl.ch.

Additionally: Interested candidates should apply to the Doctoral program in chemistry and chemical engineering: http://phd.epfl.ch/chem-eng