

Post-doctoral position (« Ingénieur de Recherche ») in Luminescence Dating

Description of the cluster

The luminescence dating laboratory of the IRAMAT-CRP2A institute located in Pessac, near Bordeaux (France), is one of the three partners of the LaScArBx (Labex Sciences Archéologiques de Bordeaux : <http://lascarb.xlabex-univ-bordeaux.fr/>).

This laboratory is involved in the development of physical methods aimed at characterizing and dating archeological materials. Its luminescence dating group is participating to a continuously growing number of archaeological projects, many of them being conducted in collaboration with its two LaScArBx laboratory partners: Ausonius and PACEA.

Duration

The position is for one-year. Starting date is January 2020.

Job status

Full time position financially supported by the Labex Sciences Archéologiques de Bordeaux (LaScArBx).

Description

The successful applicant will be involved in the dating and methodological research programs developed by the scholars of the luminescence dating group.

Profile of applicant

The applicant must have a PhD degree and a good experience in luminescence dating of either quartz or feldspars, as well as in the associated dosimetry. A post-doctoral experience would be appreciated but is not of compulsory nature.

Research labs involved

Institut de Recherche sur les ArchéoMatériaux (IRAMAT)
Centre de Recherche en Physique Appliquée à l'Archéologie (CRP2A)
Esplanade des Antilles
33600 PESSAC

Procedure for application

The application must be sent to the LaScArBx staff before 31 October 2019: Sylvie Maleret (sylvie.maleret@u-bordeaux-montaigne.fr), with copy to Dr. Pierre Guibert (guibert@u-bordeaux-montaigne.fr), head of the luminescence dating group.

Salary

The monthly net* income ranges from 1.870 € to 2.200 € depending on the previous experience (*social security insurance and other taxes are paid by the University).