

Post-doc (level IR) within the CO-FREE EC project

WORKING ENVIRONMENT

■ Research unit:

The UMR SAVE (Vineyard health and agroecology) of INRA offers a one year post doctoral position. The UMR Save (<http://www6.bordeaux-aquitaine.inra.fr/sante-agroecologie-vignoble/>) is a joint unit research between INRA and the Ingenior high school Bordeaux Sciences Agro. It is a constitutive unit of the Institute des Sciences de la Vigne et du Vin (<http://www.isvv.univ-bordeauxsegalen.fr/>) and of the Cluster of Excellence Labex COTE (Coastal Terrestrial Environment).

This research unit is located close to Bordeaux on the INRA research center, and has main research activity on the ecology of the main grape pest and diseases. The UMR save offers nice field and lab structures and has high quality research technicians either for field, semi-field and lab research.

■ Context:

The appointee will be based at the UMR SAVE and will contribute to our research in the European project CO-FREE (<http://www.co-free.eu/>). The candidate is expected to work on how copper treatments applied on grape leaves affect the leaf community organisation and/or the trophic networks organisations on the leaves. The originality of this project is to consider communities organized with arthropods and fungi. Yeasts and bacterias can also be considered in this research.

■ **Website of the unit of assignment:** <http://www6.bordeaux-aquitaine.inra.fr/sante-agroecologie-vignoble/>

TRAINING AND SKILLS REQUIRED

■ Training and skills required: Phd

The candidate would ideally be expected to input in Ecology approaches. An Ecology profile (community ecology, functional ecology, or behavioural ecology) is thus welcome.

The candidate will be also selected on its publication capacity. He/She (equal opportunity) will scientifically interact with several scientists (entomologists, pathologists). Foreign candidates are much appreciated in that they could have the opportunity to extend and additional one year Post-doc within Agreenium (<http://www.agreenskills.eu/agreenskills-cms/>) or the labex COTE (<http://cote.labex-univ-bordeaux.fr/en/>).

➤ ASSIGNMENT AND DETAILS

- Assignment unit : UMR SAVE
- Address: **UMR1065 Santé et Agroécologie du Vignoble**
Zone D, bât. D2
71, avenue Edouard Bourlaux
BP 81
33883 Villenave d'Ornon cedex
France
- INRA Center: **INRA Centre de recherche Bordeaux-Aquitaine**
- Type of contract : Postdoctoral contract
- Duration of the contract : 12 months
- Beginning : february/march 2014
- Salary : Minimum starting gross salary 2310€;
1875€/month (NET)
- ✗ Deadline for application : 31/12/2013

➤ CONTACT

Send a motivation letter and a CV before
31/12/2013 to Denis Thiéry

- E-mail thiery@bordeaux.inra.fr
- Telephone +33 (0) 557122618

