

# Ad hoc support : Innovative surveillance and control strategies for vectors in public and animal health and for crop pests in plant health

## Innovative surveillance and control strategies for vectors in public and animal health and for crop pests in plant health

### ABSTRACT

The objectives of this scientific animation day are multiple:

- To make the Vectopôle Sud network, the Vecteur working group of the Anses and the projects common to both groups known to the scientific community, but also to politicians and decision-makers, and to the general public (via social networks and articles in the media after the event);
- To bring together researchers, teacher-researchers and students, national and international partners, with an interest in innovative methods of monitoring and control of arthropod pests;
- To identify research priorities on the theme of the day;
- To develop scientific partnerships on this theme.

**Year :** 2019

**Project number :** 1900-004

**Type of funding :** SP

**Project type :** PC

**Research units in the network :**

**Start date :** 2019-06-13

**End date :** 2019-06-13

**Flagship project :** no

**Project leader :** Magali Eychenne

**Project leader's institution :** INRA-INRAE

**Project leader's RU :** DGIMI

**Budget allocated :** 5000 €

**Total budget allocated ( including co-financing ) :** 25522 €

**Funding :** Labex