

Biostatistics and Spatial Processes

The Biostatistics and Spatial Processes Unit in Avignon conducts research in theoretical and applied statistics and spatial and spatio-temporal modelling. Particular attention is devoted to applications related to the environment, ecology, epidemiology and population biology.

Subjects for applied research include:

- geostatistical modelling for spatialised environmental data,
- study of the spatial structuring of pest populations,
- analysis of the dispersion of the genes, seeds and/or pollen of various plants,
- the spread of plant epidemics and the detection of outbreaks of animal epidemics.

Unité de Recherche en Biostatistiques et Processus Spaciaux

Tél : 33(0)4 32 72 21 70 - Fax : 33(0)4 32 72 21 82

Inra PACA / Domaine Saint-Paul / Site Agroparc / 84914 Avignon cedex 9