Post-doc position in dairy cattle quantitative veterinary epidemiology

We invite applications for an 18 month postdoctoral research fellowship in quantitative veterinary epidemiology at BIOEPAR in Nantes, France (https://www6.angers-nantes.inra.fr/bioepar_eng/). The project will be conducted in collaboration with University College Dublin, Ireland (http://www.ucd.ie/cvera/).

The aim of the project is to develop syndromic surveillance methods for the detection of cattle infectious diseases that spread through animal movements. The recruited researcher will work with data collected as part of a large regional bovine viral diarrhoea surveillance programme and will have access to census and production data.

Candidates should have a PhD in quantitative epidemiology and be able to manage and analyse large volumes of data.

Applicants should send curriculum vitae, a cover letter and the contact details of two references to aurelien.madouasse@oniris-nantes.fr. Applications will be considered until the position is filled.

Informal enquiries can be sent to aurelien.madouasse@oniris-nantes.fr.