

IC2021_07 POSTDOCTORAL FELLOWSHIP IN BIOMATHEMATICS AT THE MATHEMATICAL AND

Company Description

BCAM is the Research Center on Applied Mathematics created with the support of the Basque Government and the University of the Basque Country, which aims to strengthen the Basque science and technology system, by performing interdisciplinary research in the frontiers of mathematics, talented scientists' training and attraction, so the excellence of our results are recognized by the Society.



Main functions, requisites & benefits

Main functions

To model spillover dynamics of a zoonotic diseases: Assessing Epidemiological risks of new pandemics.

Requisites

An experienced postdoctoral fellow, highly motivated and skilled person, able to work effectively as part of a team. Applicants must have professional experience, with a relevant curriculum in the scientific area of biomathematics applied to infectious diseases. PhD degree in applied mathematics, mathematical biology, physics or related disciplines on quantitative life Sciences field.

