

IC2020_06 BCAM International Call: Research Technician in supervised classification techniques to predict evolution of COVID-19 infections

por webadmin - lunes, junio 15, 2020

http://www.biometricsociety.net/2020/06/15/ic2020_06-bcam-international-call-research-technician-in-supervised-classification-techniques-to-predict-evolution-of-covid-19-infections/

Research Technician in supervised classification techniques to predict evolution of COVID-19 infections

Job Offer

Topics:

In the framework of the BCAM “Maths & Artificial Intelligence” strategy, a series of projects in this field will be launched in different areas of Applied Mathematics.

This project is titled “Machine learning for COVID-19 predictions” and deals with the development of supervised classification techniques that use electronic health records to predict evolution of COVID-19 infections
Santiago Mazuelas

PI in charge:

Salary and conditions:

The gross annual salary of the Fellowship will be 18.000 – 26.000€.

It will then be on your own responsibility to make your yearly income declaration at the Bizkaia Treasury Agency.

There is a moving allowance for those researchers that come from a research institution outside the Basque Country from EUR 500 to EUR 1.000 gross.

[Free access to the Public Health System in Spain is provided to all employees.](#)

No Positions offered:

Contract and offer:

Deadline:

How to apply:

#1

1 year

July 13th 2020, 14:00 CET (UTC+1)

Applications must be submitted on-line at:
<http://www.bcamath.org/en/research/job>

Scientific Profile Requested

Requirements:

- Promising young researchers.
- Applicants must have their Bachelor's or Masterdegree preferable in Computer Science, Mathematics, Physics or related fields.

Skills and track-record:

- Good interpersonal skills.
- Demonstrated ability to work independently and as part of a collaborative research team.
- Ability to present and publish research outcomes in spoken (talks) and written (papers) form.
- Ability to effectively communicate and present research ideas to researchers and stakeholders with different backgrounds.
- Fluency in spoken and written English.

Scientific Profile: