

“Juan de la Cierva” postdoctoral positions at CiTIUS

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The Research Centre in Intelligent Technologies of the University of Santiago de Compostela (CiTIUS) is looking to recruit postdoctoral researchers in areas related to their Scientific Programs funded by the [Juan de la Cierva Call](#):

- [Machine Learning](#)
- [Advanced Computing](#)
- [Semiconductor Devices and Autonomous Sensors](#)
- [E-Health](#)
- [Approximate Processing](#)
- [Personal Robots](#)
- [Natural Language Technologies](#)
- [Artificial Vision](#)

Application

Applicants should submit the following information:

- Indication on the research area/s of interest,
- A full CV with list of publications and a letter of introduction stating why they are suitable for the position (1/2 page).

The application should be sent by e-mail to citius.kmt@usc.es with the subject: Juan de la Cierva at CiTIUS.

Selected applicants will be supported by CiTIUS researchers to present a competitive proposal to the Juan de la Cierva Spanish Call.

Closing date for applications: candidates will be prioritized depending on merits. Juan de la Cierva Call closes on 19.01.2021

(training modality) and 21.01.2021 (incorporation modality).

Evaluation and selection procedure

- PhD in an area related to Intelligent Technologies
- Scientific achievements: publications in the scientific topics of CiTIUS Scientific Programmes. Participation in R&D activities
- Motivation letter, outlining background and experience, the 5 most relevant research results and a brief research proposal aligned with CiTIUS' Scientific Programmes (1/2 page)
- English level C1 or higher

Our research Centre

CiTIUS is a research centre specialised in Intelligent Technologies located in Santiago de Compostela, Spain. Currently, the Centre has a team of more than 110 researchers, including 31 senior researchers, selected by an external Scientific Advisory Board. Over the period 2016-2019, CiTIUS published more than 150 articles in indexed journals (SCI-Scopus), 66% of which were published in journals ranked in the first quartile. Average R&D income is 3M per year. At this moment, CiTIUS is participating in 6 European Projects including two Marie-Sklodowska Curie European Training Networks scientifically coordinated by CiTIUS' and a FETPROACT project.

Regarding knowledge transfer, 50% of our income for R&D projects comes from collaborations with the industry. CiTIUS has also created 3 spin-offs, Situm, Imagames and InVerbis.

Working at CiTIUS

CiTIUS provides a stimulating, interdisciplinary and cutting-edge scientific environment, where our researchers can foster and develop their scientific career in an international team. Among others, we offer:

- State-of-the art research facilities and career development opportunities.
- Be in contact and work in international research projects.
- Flexible working schedule. CiTIUS is committed to reconcile a work and family life of its employees.
- Training Programme in transversal skills which aims to enhance future employability and career success of our researchers including among others, intellectual property rights, technology transfer, entrepreneurship, dissemination and outreach.
- Possibility to participate in dissemination events with industry and outreach activities with scholars, organised throughout the year.
- Access to university facilities: gym, sport activities, Spanish courses, etc.