

Postdoctoral contract in Solar Physics

Institution:

University of Alcalá (Spain)

Deadline:

12/03/2018

Description:

The University of Alcalá (<http://www.uah.es/es/>) invites applications for ONE postdoctoral contract within the framework of the CARRINGTON¹ project (AYA2016-80881-P) in collaboration with Prof. Consuelo Cid and the Space Weather Research Team

Duties: The selected candidate will carry out research activities related to the analysis of solar active regions.

Requirements: The candidates should have solid background in solar physics, and previous expertise in data processing and data analysis with IDL and/or python.

Qualification: To be eligible for admission, applicants must have obtained a Ph.D. in Physics or Astrophysics within the application deadline.

Duration: The starting date is expected to be around April 1, 2018, and the contract will last for 12 months.

Remuneration: The gross annual salary is **30,000 Euros**, subject to tax and Social Security deductions. Medical insurance is included.

How to apply:

Follow the instruction in the official announcement (only in Spanish): <http://www.uah.es/es/investigacion/servicios-para-el-investigador/financiacion-y-convocatorias-IDi/buscador-de-convocatorias/index.html>.

In case of problems with the Spanish language, contact Prof. Consuelo cid (consuelo.cid@uah.es).

The application should include a curriculum vitae and a presentation letter describing past research and interest in the Carrington project. Applicants might be interviewed in person or through skype

Contact: Questions about the position and the Carrington project are encouraged and can be addressed to Prof. Consuelo Cid (consuelo.cid@uah.es).

¹ CARRINGTON is the abbreviation of “Connecting solar Active Region Research and Interplanetary Analysis to Ground Terrestrial disturbances for accurate Forecasting and Nowcasting”