

CALL OPEN FOR A 4 YEAR PRE-DOCTORAL FELLOWSHIP IN UNIVERSITY OF VALENCIA (SPAIN) IN THE FIELD OF CHARACTERISATION OF ATMOSPHERIC AEROSOLS BY SUN-SKY RADIOMETRY TECHNIQUE.

Applications are invited for a PhD fellowship in the Solar Radiation group from the Department of Earth Physics, University of Valencia, Spain (<http://www.uv.es/solar>) to work on the development, validation, application and uncertainty assessment of the algorithms used by the ESR/SKYNET network to retrieve aerosol columnar properties.

This fellowship is related to the Metrology for Aerosol Optical Properties (MAPP) project supported by EURAMET, consisting of 13 partners across Europe and led by PMOD, Davos.

It is requisite to have a degree on Physics, Engineering, Environmental Sciences, or equivalent, obtained in a non-EU university or institution, obtained later than 1st January 2016 (extension possible in certain cases).

Full details and applications (in Spanish): https://dogv.gva.es/datos/2021/06/11/pdf/2021_6257.pdf

For a translated (unofficial) version of the above document, and other related documents such as summary and forms, visit <https://www.uv.es/vestelle/>. Potential candidates please send an expression of interest to Victor Estelles (victor.estelles@uv.es).

Closing date for applications: 28th June 2021

Start date: 16th September 2021 or 16th January 2022.