

University of Cordoba.
Department of Computer Science and Numerical Analysis.
Rabanales Campus, "Albert Einstein" building, 3rd floor.
14071 – Córdoba (Spain).
Ph. +34 957218349 Fax +34 957218630

Advances in Engineering Software

Cordoba, Spain, March 2, 2020

Dear Editor,

Please find attached a manuscript, entitled “*SPAMDA: A software tool to manage meteorological data for environmental modelling*” submitted for possible publication in Advances in Engineering Software.

We state that it is our original work, and it has not been submitted, nor it is under consideration in any other forum.

This work has been partially subsidised by the projects TIN2017-85887-C2-1-P and TIN2017-90567-REDT of the Spanish Ministry of Economy and Competitiveness (MINECO), and FEDER funds of the European Union.

Should you have any doubts or question about this submission, please do not hesitate in contacting us,

Best regards,

Antonio M. Gómez-Orellana

Department of Computer Science and Numerical Analysis, University of Cordoba, 14071, Córdoba, Spain.
email: am.gomez@uco.es