

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

Journal of Environmental Management

SPAMDA: A software tool to manage meteorological data for environmental modelling

Highlights

- A software tool to assist researchers in environmental modelling studies.
- Data processing and management: researchers can focus on their studies.
- Data integration from two sources: buoys measurements and reanalysis models.
- The content of datasets can be customised depending on researchers needs.
- Datasets are ready to be used in prediction tasks by Machine Learning tools.

Antonio M. Gómez-Orellana

*Department of Computer Science and Numerical Analysis, University of Cordoba,
14071, Córdoba, Spain.*

email: am.gomez@uco.es