

Seasonal monitoring of FAPAR over the Barrax cropland site in Spain, in support of the validation of PROBA-V products at 333m.

AUTHORS: C. Latorre⁽¹⁾, F. Camacho⁽¹⁾, F. de la Cruz⁽²⁾, R. Lacaze⁽³⁾, F. Baret⁽⁴⁾, M. Weiss⁽⁴⁾

(1) EOLAB SPAIN, Parc Científic Universitat de València. Catedrático José Beltrán, 2. 46980 Paterna (Valencia), Spain. Tel: 963543841. E-mail: consuelo.latorre@eolab.es (2) ITAP, Spain. (3) HYGEOS, France. (4) INRA, France.



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ABSTRACT

This paper evaluates the continuous ground-based measurements collected during 2014 inter-annual campaign in Las Tiesas -Barrax (Albacete, SPAIN). These results will be useful for mapping byophisical variables in the study area, for direct validation studies of Copernicus Global Land Service. The site and the continuous monitoring activities are in the context of ImagineS project (Implementing Multi-scale Agricultural Indicators Exploiting Sentinels), funded by the European community within the FP7 program. The field activities support the Copernicus LAI/FAPAR product validation focused on the evolution to **PROBA-V** and Sentinels.



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