

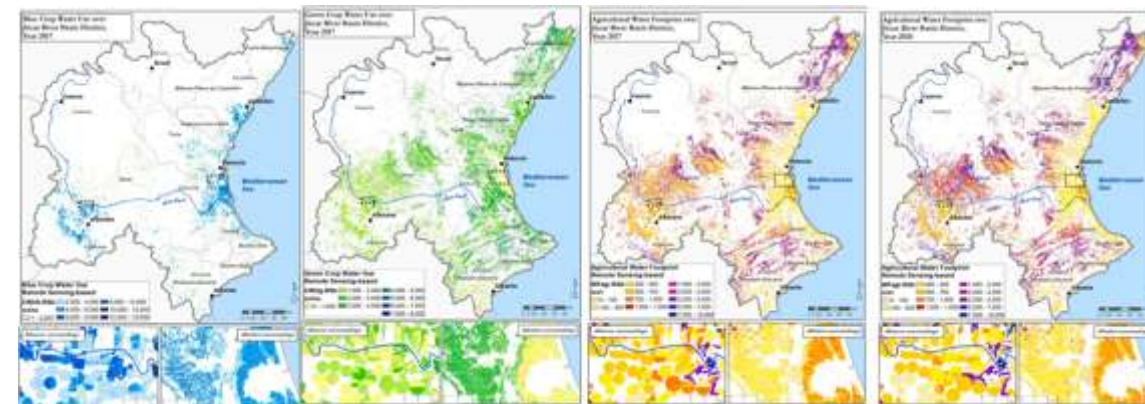
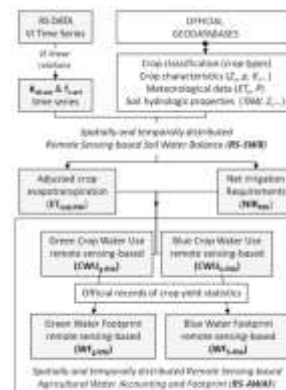


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Original Articles

Remote sensing-based green and blue agricultural water footprint estimation at the river basin scale

Jesús Garrido-Rubio ^a, José González-Piqueras ^a, Alfonso Calero ^a, Anna Osann ^b



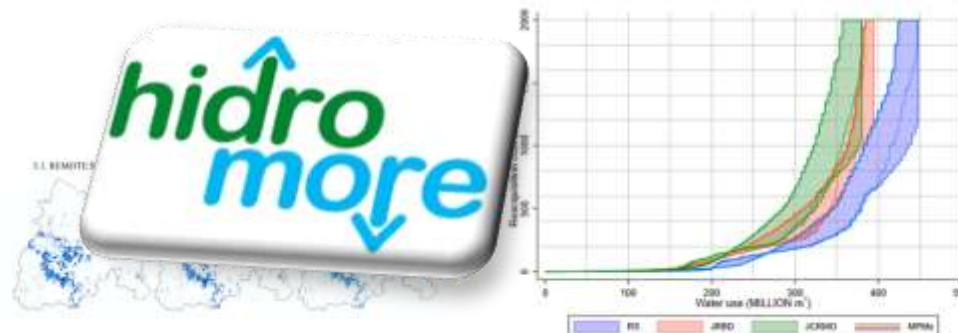
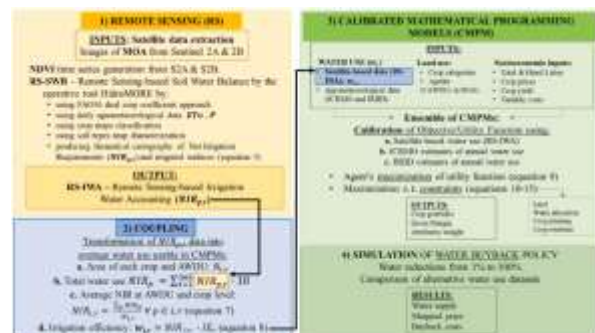
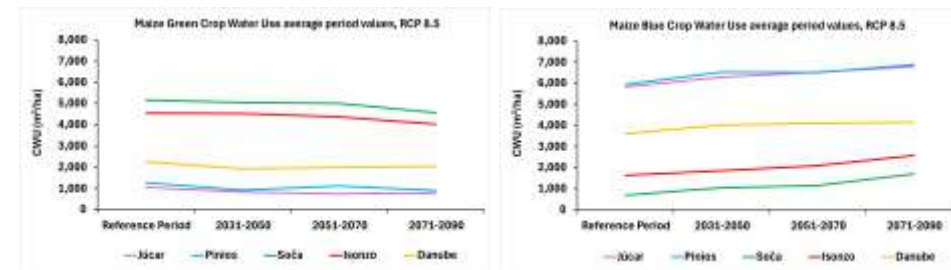
Remote Sensing-based Agricultural Water Accounting Projections for irrigated maize under different climate change scenarios in 5 European locations

Jesús Garrido-Rubio ^a, José González-Piqueras ^a, Anna Osann ^a, Marina Antoniadou ^b, Christina Papadaskalopoulou ^b, and Dimitris Tassopoulos ^c

^aInstitute for Regional Development (IDR), University of Castilla-La Mancha, Remote Sensing and GIS Group, Spain (jesus.garrido@uclm.es)

^bAgrisas Iberia S.L., Albacete, Spain

^cDRAKS Environmental S.A. 54-56 Thessaloniki Sofouli Str., 54655 Thessaloniki, Greece



Sensitivity of water reallocation performance assessments to water use data

Ángel Sánchez-Daniel ^a, Jesús Garrido-Rubio ^b, Antonio Jesús Molina-Medina ^b, Laura Gil-García ^a, Francesco Sapino ^a, José González-Piqueras ^b, C. Dionisio Pérez-Blanco ^{a,c}



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