

A project funded by ANR (National Research Agency)

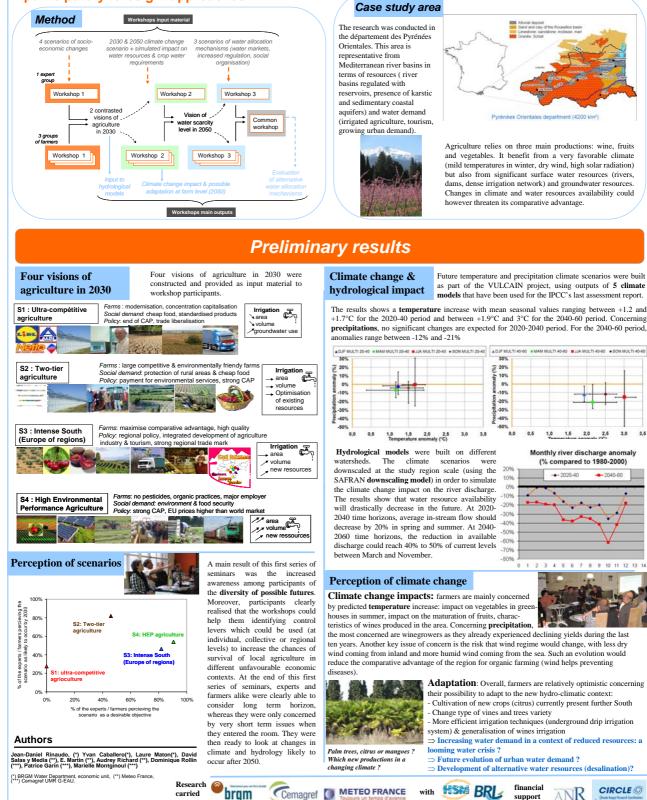
AQUIMED Project

Participatory design of adaptive groundwater management strategies and instruments in Mediterranean coastal water scarce areas as a response to climate char

A project funded by ERA NET CIRCLE

Using participatory foresight approaches for improving agriculture preparedness to increased water scarcity in the long term

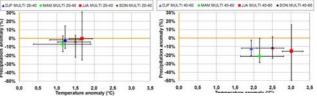
Climate change and growing water demand will result in increased water scarcity in most coastal Mediterranean areas. Adaptation will be required both in terms of water use at farm level and in terms of water allocation at resource level. In VULCAIN and AQUIMED, long term water scenarios are constructed using climate and hydrological models together with participatory foresight approaches.



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