Landscape Geoarchaeology: Applications in Mediterranean Landscapes of Greece, Spain and France (IJC2020-045609-I)



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This research project aims to develop a broad and multidisciplinary geoarchaeological approach to analyze Late-Holocene landscape evolution in the ancient Mediterranean. It will combine state-of-the-art methods from geomorphology, sedimentology and palaeopedology with landscape archaeology data and cutting-edge remote sensing techniques. Results obtained in study areas of Greece, Spain and France will allow to locally reconstruct long-term socio-environmental interaction, landscape change and environmental impacts from the onset of the Neolithic and the emergence of the first urban settlements to the

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consolidation of the anthropogenic forcing of natural systems under the Roman rule.

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