Propuesta de creación de una red de microrreservas de flora en el litoral de la provincia de Granada: aplicación al Peñón de Salobreña

## Proposal for creation of a network of flora micro-reserves on the littoral of the province of Granada

Authors: Gómez-Zotano, J., Olmedo-Cobo, J.A., Martínez-Ibarra, E.

Location: Biogeografía de Medios Litorales: Dinámicas y conservación (2014), ISBN 978-84-

6171068-3, pages 35-42 Language: Spanish

It is proposed the creation of a network of flora micro-reserves as pioneering model for conservation on the enclaves of greater phytodiversity of littoral of the Granada Province, not included in the Network of Protected Natural Spaces of Andalusia. It is started of the analysis of the spatial distribution of threatened taxa present in the Habitats of Community Interest recognized in the coastal strip for to locate, identify and georeferencing the proposed spaces. Next, a practical case unfolds, located on the Rock of Salobreña, as model of flora micro-reserve and experience pilot for the preservation and possible regeneration of those species and plant communities at greater risk. It is concluded that this protection figure type is suitable for management of limited spaces of high ecological value developed in very anthropogenic environments.

**Key words:** micro-reserves of littoral flora; endangered phytodiversity; management; phytogeography; Granada; Andalusia.