

REFERENCIAS BIBLIOGRAFICAS PRESENTACION CANDIDO GALVEZ:

Altieri M.A. (1999). The ecological role of biodiversity in agroecosystems. *Agriculture, Ecosystems and Environment*, 74 (1), 19-31

Bischoff A., Steinger T., Müller-Schärer H. (2010). The importance of plant provenance and genotypic diversity of seed material used for ecological restoration. *Restoration Ecology*, 18 (3), 338-348

Cortina-Segarra J., Declerck K., Kollmann J. (2016). Biodiversity: Speed restoration of EU ecosystems. *Nature*, 535 (7611), 231.

De Vitis M., Abbandonato H., Dixon W.K., Laverack G., Bonomi C., Pedrini S. (2017). The European native seed industry – characterisation and perspectives in grassland restoration. *Sustainability* 9(10): 1682.

De Vitis M., Mondoni A., Pritchard H.W., Laverack G., Bonomi C. (eds.) (2018). Native Seed Ecology Production and Policy – Advancing knowledge and technology in Europe. MUSE. Trento.

European commission (2010). Commission Directive 2010/60/EU of 30 August 2010 providing for certain derogations for marketing of fodder plant seed mixtures intended for use in the preservation of the natural environment. *Official Journal of European Union*. L 228. 10-14.

Gálvez, C., Jiménez-Alfaro, B., Cortina, J. (2018). Hacia una estrategia española de producción, certificación y uso de semillas de plantas herbáceas autóctonas. *Publicaciones Semillas Silvestres*. Córdoba.

Jiménez-Alfaro B., Frischie S., Stolz J., Gálvez-Ramírez C. (2020). Native plants for greening Mediterranean agroecosystems. *Nature Plants*
<https://doi.org/10.1038/s41477-020-0617-3>

Jiménez-Alfaro B., Hernández-González M., Fernández-Pascual E., Toorop P., Frischie S., Gálvez-Ramírez C. (2018). Germination ecology of winter annual grasses in Mediterranean climates: Applications for soil cover in olive groves. *Agriculture, Ecosystems and Environment* 262 (2018) 29–35.

Ladouceur E., Jimenez-Alfaro B., Marin M., De Vitis M., Abbandonato H., Iannetta P.P.M., Bonomi C., Pritchard H.W., (2017). Native seed supply and the restoration species pool. *Conservation letters*, doi: 10.1111/conl.12381.

Siles G., Torres J.A., Ruíz-Valenzuela L., García-Fuentes A. (2016). Germination trials of annual autochthonous leguminous species of interest for planting as herbaceous cover in olive groves. *Agricultures, Ecosystems and Environment*, 217, 119-127.