*para la conservación de los tipos de hábitat de interés comunitario en España*. Ministerio de Medio Ambiente y Medio Rural y Marino, Madrid.

Sagra, J., Ferrandis, P., Plaza-Álvarez, P.A., Lucas-Borja, M.E., González-Romero, J., Alfaro-Sánchez, R., De las Heras, J., Moya, D., 2018. Regeneration of Pinus pinaster Aiton after prescribed fires: Response to burn timing and biogeographical seed provenance across a climatic gradient. *Science of The Total Environment* 637–638, 1550–1558. https://doi.org/10.1016/j.scitotenv.2018.05.138

Sagra, J., Moya, D., Plaza-Álvarez, P.A., Lucas-Borja, M.E., González-Romero, J., De las Heras, J., Alfaro-Sánchez, R., Ferrandis, P., 2019. Prescribed fire effects on early recruitment of Mediterranean pine species depend on fire exposure and seed provenance. *Forest Ecology and Management* 441, 253–261. https://doi.org/10.1016/j.foreco.2019.03.057

Scott, A.C., 2000. The Pre-Quaternary history of fire. *Palaeogeography, Palaeoclimatology, Palaeoecology, Fire and the Palaeoenvironment* 164, 281–329. https://doi.org/10.1016/S0031-0182(00)00192-9

Snyman, H.A., 2005. Influence of fire on root distribution, seasonal root production and root/shoot ratios in grass species in a semi-arid grassland of South Africa. *South African Journal of Botany* 71, 133–144. https://doi.org/10.1016/S0254-6299(15)30125-3

Walker, J.J., Soulard, C.E., 2019. Phenology Patterns Indicate Recovery Trajectories of Ponderosa Pine Forests After High-Severity Fires. Remote Sensing 11, 2782. https://doi.org/10.3390/rs11232782

Wilson, B.A., Kuehs, J., Valentine, L.E., Sonneman, T., Wolfe, K.M., 2014. Guidelines for ecological burning regimes in Mediterranean ecosystems: a case study in Banksia woodlands in Western Australia. Pac. *Conserv. Biol*. 20, 57–74. https://doi.org/10.1071/pc140057