

- Kazanis, D., Arianoutsou, M. (2004). Long-term post-fire vegetation dynamics in *Pinus halepensis* forests of Central Greece: A functional group approach. *Plant Ecology*, 171:101-121.
- Keeley, J.E., Fotheringham, C.J., Ne'eman, G. (1999). Immaturity risk in a fire dependent pine. *Journal of Mediterranean Ecology*, 1: 41-48.
- Lamont, B.B. y Enright, N.J. (2000). The adaptive advantages of aerial seed banks. *Plant Species Biology*, 15: 157-166.
- Maestre, F.T., Cortina, J., Bautista, S. (2004). Are *Pinus halepensis* plantations useful as a restoration tool in semiarid Mediterranean areas? *Forest Ecology and Management*, 198: 303–317.
- Martín, M. P., Chuvieco, E., Aguado, i: (1998). La incidencia de los incendios forestales en España. *Serie Geográfica*, 7: 23-36.
- Martínez-Sánchez, J.J., Ferrandis, P., De las Heras, J., Herranz, J.M. (1999). Effect of burnt wood removal on the natural regeneration of *Pinus halepensis* after fire in a pine forest in Tus valley (SE Spain). *Forest Ecology and Management*, 123: 1-10.
- Moya, D., Espelta, J.M., Verkaik, I., Lopez-Serrano, F.R., De las Heras. J. (2007). Tree density and site quality influence on *Pinus halepensis* Mill. reproductive characteristics after large fires. *Annals of Forest Science*, 64 (6): 649-656.
- Moya, D., De las Heras, J., López-Serrano, F.R., Leone, V. (2008a). Optimal intensity and age management in young Aleppo pine stands for post-fire resilience. *Forest Ecology and Management*, 255: 3270–3280.
- Moya, D., Saracino, A., Salvatore, R., Lovreglio, R., De las Heras, J., Leone, V. (2008b). Anatomic basis and insulation of serotinous cones in *Pinus halepensis* Mill. *Trees Structure and Function*, 22: 511–519.
- Moya, D., De las Heras, J., Lopez-Serrano, F.R., Condes, S., Alberdi, I. (2009). Structural patterns and biodiversity in burned and managed Aleppo pine stands. *Plant Ecology*, 200(2): 217-228.
- Quezel, P. (2000). Taxonomy and biogeography of Mediterranean pines (*Pinus halepensis* and *P. brutia*). En G. Ne'eman, L. Trabaud (eds.): *Ecology, Biogeography and Management of Pinus halepensis and P. brutia forest ecosystems in the Mediterranean basin*, pp: 1-12. Backhuys publishers, Leiden.
- Rego, F. y Días, S. (2003). Forests, Fires and Biodiversity. IUFRO Conference on Monitoring and indicators of forest biodiversity in Europe- From ideas to operationality. Abstracts booklet, IUFRO Conference, Florence.