

FIRE IN MEDITERRANEAN ECOSYSTEMS

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Fire is an integral part of many ecosystems, including the Mediterranean ones. However, in recent decades the general trend in number of fires and surface.

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The lower number of fires and burnt area corresponds to the agroforestry systems, which are characterized frequently by a tree cover of evergreen oaks *Quercus suber* and *Quercus rotundifolia* and pasture with extensive grazing [] thus with a horizontal and Fire in Mediterranean Ecosystems discontinuity [,]. This is a preview of subscription content, log in to check access. Arrowheads depict the direction of change from one vegetation state to the other, irrespective of the ecological mechanism behind it, and arrow widths are representative of the rate of each process.

FireEcology. Fireecology. Peterson 1 Email author 1. The tight relationship between regeneration strategies and disturbance regimes suggests that any changes in the frequency and intensity of disturbances might differentially affect the abundance of species with these two major regeneration traits e. In each subplot, boxplots depict the response of the system relative to the number of simultaneous or consecutive disturbance events over all model Fire in Mediterranean Ecosystems in each fire regime.

Overall, our simulation emphasizes that the projected increase in drought mean NDVI points to lower severity, that is the maintenance of some vegetation or some live tree crowns after the fire event, which enables seed regeneration [99495]. Courtesy of Warner Bros.