Resources for ENERGY AND LAND, Living with Fire, Sept. 23, 2016

Increasing western US forest wildfire activity: sensitivity to changes in the timing of spring: Westerling ALR. 2016, Phil. Trans. R. Soc. B: http://ulmo.ucmerced.edu/pdffiles/16RSTB Westerling.pdf

Wildfires in West have gotten bigger, more frequent and longer since the 1980s: https://theconversation.com/wildfires-in-west-have-gotten-bigger-more-frequent-and-longer-since-the-1980s-42993

Climate Change and Future Fire Regimes: Examples from California – Keeley, JE and AD Syphard, 2016: http://www.werc.usgs.gov/ProductDetails.aspx?ID=5647

Location, timing and extent of wildfire vary by cause of ignition, Syphard, AD and JE Keeley, 2015, International Journal of Wildland Fire: http://www.werc.usgs.gov/ProductDetails.aspx?ID=5175

Land use planning and wildfire: development policies influence future probability of housing loss, Syphard, AD, A Bar Massada, V Butsic, JE Keeley. 2013, PLoS ONE: http://www.werc.usgs.gov/ProductDetails.aspx?ID=4935

The role of defensible space for residential structure protection during wildfires, Syphard, AD, TJ Brennan, JE Keeley, 2014, International Journal of Wildland Fire: http://www.werc.usgs.gov/ProductDetails.aspx?ID=5138