

***Interactive comment on “Extreme Wildfire occurrence in response to Global Change type Droughts in the Northern Mediterranean” by Julien Ruffault et al.***

**Anonymous Referee #1**

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I read with great interest the manuscript "Extreme Wildfire occurrence in response to Global Change type Droughts in the Northern Mediterranean".

This study evaluates the climatology of extreme wildfires in Mediterranean France and identified the emergence of new generations of fires expected with global change type droughts.

Overall, the paper is interesting and it is carefully and clearly written. The conclusions are significant and can sustain the interest of a broad audience. To sum up, the authors make a convincing analysis of the problem and their manuscript deserves publication in NHESS.

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Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., <https://doi.org/10.5194/nhess-2017-415>, 2017.

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