

Nat. Hazards Earth Syst. Sci. Discuss., author comment AC1 https://doi.org/10.5194/nhess-2022-107-AC1, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

## Reply on RC2

Ana C. L. Sá et al.

Author comment on "Coupling wildfire spread simulations and connectivity analysis for hazard assessment: a case study in Serra da Cabreira, Portugal" by Ana C. L. Sá et al., Nat. Hazards Earth Syst. Sci. Discuss., https://doi.org/10.5194/nhess-2022-107-AC1, 2022

We would like to thank the reviewer's suggestion that is relevant to compare fireline intensity (as measured by the CFL estimate) with the forest fire loss (FFL) dataset. Here we include a pdf file with a bried analysis, that may be included as Supplement in the final version of the manuscript.

Best regards,

Ana Sá

Please also note the supplement to this comment: https://nhess.copernicus.org/preprints/nhess-2022-107/nhess-2022-107-AC1-supplement.pdf