Natural Hazards
and Earth System
Sciences

Open Access

EGU

Discussions

NHESSD

Interactive
comment

Interactive comment on "Assessing the accuracy of remotely-sensed fire datasets across the Southwestern Mediterranean basin" *by* Luiz Felipe Galizia et al.

Anonymous Referee #1

Received and published: 5 August 2020

The paper describes a comparative analysis of the performance of remotely sensed fire datasets. This work is quite interesting and could lead to important discoveries in future forest fire work.

I believe your paper would benefit greatly from some minor corrections. Specifically, I would like to see some improvements on the overall flow of the paper. Lines 45, 62, 64, 71 and 247 seem to require technical corrections as do some other areas.

Figure 1 requires some work as it is unclear what units are being used for the legends and MASL is not explained or found anywhere else in the text.

Figure 4 requires a legend.

I feel these corrections would make this article an excellent research article suitable for publication.

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., https://doi.org/10.5194/nhess-2020-230, 2020.