Nat. Hazards Earth Syst. Sci. Discuss., 2, C1022–C1022, 2014 www.nat-hazards-earth-syst-sci-discuss.net/2/C1022/2014/

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2, C1022-C1022, 2014

Interactive Comment

Interactive comment on "Evaluation of forest fire models on a large observation database" by J.-B. Filippi et al.

Anonymous Referee #2

Received and published: 6 June 2014

The authors propose a valid approach to evaluate firespread models and their relevance in a realistic operational context with limited information. The methodology is clearly explained, the general edition and the figures are well represented and the conclusions are consistent. I recommend the acceptance with some minor revisions: 1. In my opinion it is necessary to make the formulas more readable by adding a nomenclature/symbols list of the different terms 2. On 3.2 section (Data preprocessing) add a list of the 10 fuel classes considered and related parameters

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., 2, 3219, 2014.

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Interactive Discussion

Discussion Paper

