Nat. Hazards Earth Syst. Sci. Discuss., 3, C3370–C3371, 2016 www.nat-hazards-earth-syst-sci-discuss.net/3/C3370/2016/

© Author(s) 2016. This work is distributed under the Creative Commons Attribute 3.0 License.



## **NHESSD**

3, C3370-C3371, 2016

Interactive Comment

## Interactive comment on "Calibration and evaluation of the Canadian Forest Fire Weather Index (FWI) System for improved wildland fire danger rating in the UK" by M. C. De Jong et al.

## R. Lasaponara (Editor)

lasaponara@imaa.cnr.it

Received and published: 8 April 2016

The manuscript is focused on an adaptation of the Canadian Forest Fire Weather Index (FWI) System for the UK. As suggested by referees, the authors develop, apply and test a spatially explicit FWI system climatology for the investigated area using a percentile-based calibration approach.

As a whole, the manuscript is clear and well written, the research is very well justified, the methodology is properly demonstrated, and the results are carefully discussed

The remarks made by referees' have been well addressed in the authors' reply

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

**Discussion Paper** 



Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., 3, 6997, 2015.

## **NHESSD**

3, C3370-C3371, 2016

Interactive Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

