

Correction

Correction: Hanes et al. Preceding Fall Drought Conditions and Overwinter Precipitation Effects on Spring Wildland Fire Activity in Canada. *Fire* 2020, 3, 24

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The authors wish to make the following corrections to this paper [1]:

Error in Figure

The authors found an error in Figure 3. The error is in one of the primary figures, which supports the interpretation of the results and conclusions. As it reads now, the figure shows the opposite results to those listed in the text.

The corrected Figure 3 appears below:



Citation: Hanes, C.; Wotton, M.; Woolford, D.G.; Martell, D.L.; Flannigan, M. Correction: Hanes et al. Preceding Fall Drought Conditions and Overwinter Precipitation Effects on Spring Wildland Fire Activity in Canada. *Fire* 2020, 3, 24. *Fire* 2022, 5, 125. <https://doi.org/10.3390/fire5050125>

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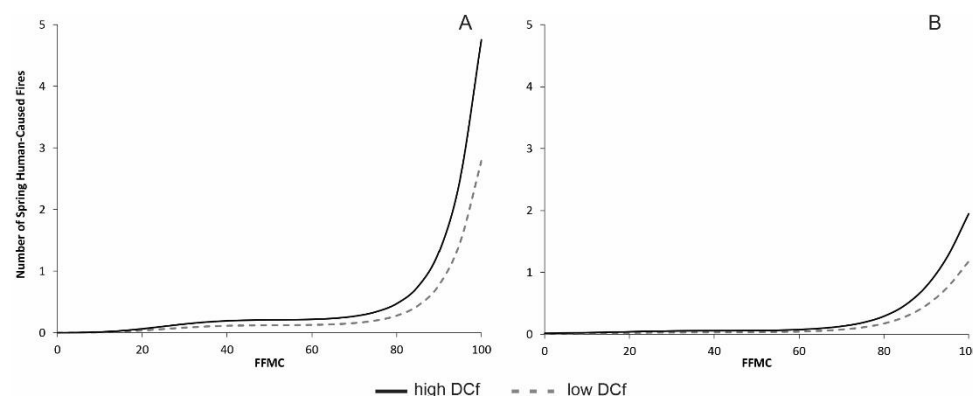


Figure 3. Examples of the resultant zero-inflated Poisson models for daily number of human-caused spring fires and FFM (Fine Fuel Moisture Content) under low and high DC_f values for (A) Grande Prairie and (B) Kirkland Lake. Values for low and high DC_f are the same as those shown in Figure 2.

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original publication has also been updated.

Reference

1. Hanes, C.; Wotton, M.; Woolford, D.G.; Martell, D.L.; Flannigan, M. Preceding Fall Drought Conditions and Overwinter Precipitation Effects on Spring Wildland Fire Activity in Canada. *Fire* 2020, 3, 24. [\[CrossRef\]](#)