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Correction to: Spatial scale in prescribed fire regimes: an understudied aspect in conservation with examples from the southeastern United States



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Correction to: Fire Ecology 17, 3 (2021) https://doi.org/10.1186/s42408-020-00087-9

Following publication of the original article (Mason and Lashley 2021), the authors identified an error in Fig. 1. The data in this figure was presented incorrectly. In addition, the authors identified errors in Additional file 1, as this file accompanies Fig. 1.

The correct Fig. 1 is published in this Correction article and the corrected version of Additional file 1 is attached to this Correction article. Figure 1 and Additional file 1 have been updated in the original article accordingly.

Supplementary Information

The online version contains supplementary material available at https://doi.org/10.1186/s42408-021-00104-5.

Additional file 1. Recent (2009 to 2018) reviews and syntheses (n=37) from around the globe used in our literature review to determine how fire ecologists addressed fire spatial scale. The most recent papers are listed first. Shaded cells indicate whether each paper contained discussion (Discuss) or data-based inferences (Data) concerning fire attributes

Published online: 05 May 2021

Reference

Mason, D.S., and M.A. Lashley. 2021. Spatial scale in prescribed fire regimes: an understudied aspect in conservation with examples from the southeastern United States. Fire Ecology 17: 3. https://doi.org/10.1186/s42408-020-00087-9.

The original article can be found online at https://doi.org/10.1186/s42408-020-00087-9.

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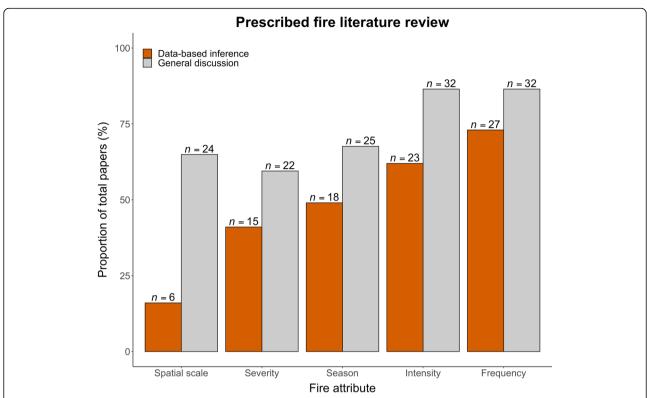


Fig. 1 Prescribed fire literature review. We surveyed recent (2009 to 2018; n = 37) reviews from around the world to determine how fire attributes of spatial scale, severity, season, intensity, and frequency were discussed. At least half of the total number of published reviews discussed each attribute. Although the spatial scale of fires was mentioned in published reviews approximately as often as other fire attributes were mentioned, data-based inferences concerning the effects of fire scale were presented less often than other fire attributes. The proportion of papers that showed data-based inferences concerning the effects of fire attributes ranged from 16% for spatial scale to 73% for fire frequency