



Correction to: A review of fire effects across South American ecosystems: the role of climate and time since fire

Check for updates

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Following publication of the original article (Giorgis et al. 2021), the authors identified an error in the legend of Fig. 1A: Semi-arid should be yellow and orange should be dry. The correct figure is given below. The correct figure has been included in this Correction and the original article has been corrected.

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Fig. 1 (**A**) Geographical distribution of study sites reporting fire effects across South America. Different colors indicate the climate types established for the collected data: Humid-warm (green), Humid-cold (blue), Semiarid (yellow), and Dry (orange). (**B**) Cumulative number of studies by country and year of publication selected for the present study (n = 160). The studies used in the review of fire effects across South American ecosystems to determine the role of climate and time since fire were published between 1990 and 2019