Environmental Science: Atmospheres



CORRECTION

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Cite this: Environ. Sci.: Atmos., 2022, 2,

Correction: Estimating NH₃ and PM_{2.5} emissions from the Australia mega wildfires and the impact of plume transport on air quality in Australia and New Zealand

Ece Ari Akdemir, William H. Battye, Casey Bray Myers* and Viney P. Aneja

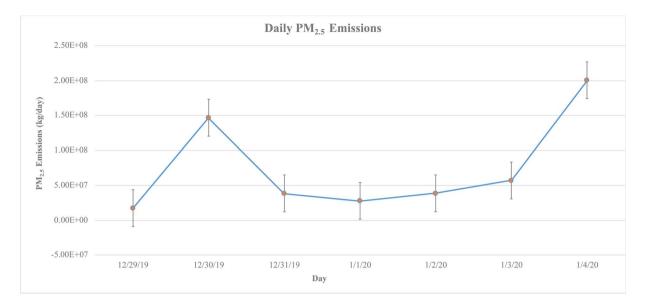
DOI: 10.1039/d2ea90015q

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Correction for 'Estimating NH3 and PM2.5 emissions from the Australia mega wildfires and the impact of plume transport on air quality in Australia and New Zealand' by Ece Ari Akdemir et al., Environ. Sci.: Atmos., 2022, https://doi.org/10.1039/d1ea00100k.

The authors regret that there were some typographical errors in Fig. 2 of the original article.

First, the y-axis should read "Emission" instead of "concentration". Secondly, the dates that make up the x-axis of the top image should conform to the dates in the bottom image. The correct figure is given here:



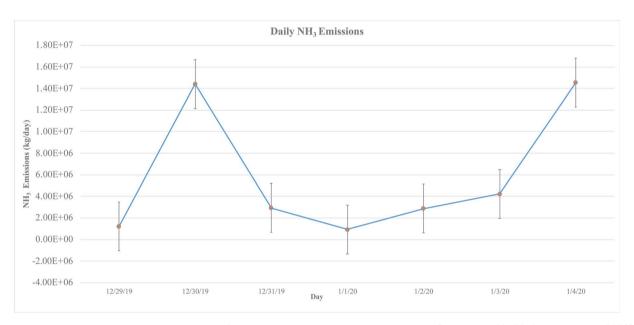


Fig. 2 Daily $PM_{2.5}$ emissions and NH_3 emissions in Southeast Australia during the study period (December 29, 2019 – January 4, 2020). The circles represent $PM_{2.5}$ and NH_3 emissions as kg per day. The black vertical bars in the figure represent \pm 1SD.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.