

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Environ. Sci.: Atmos.*, 2022, **2**, 761

DOI: 10.1039/d2ea90015g
rsc.li/esatmospheres

Correction: Estimating NH_3 and $\text{PM}_{2.5}$ 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

Correction for 'Estimating NH_3 and $\text{PM}_{2.5}$ 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:



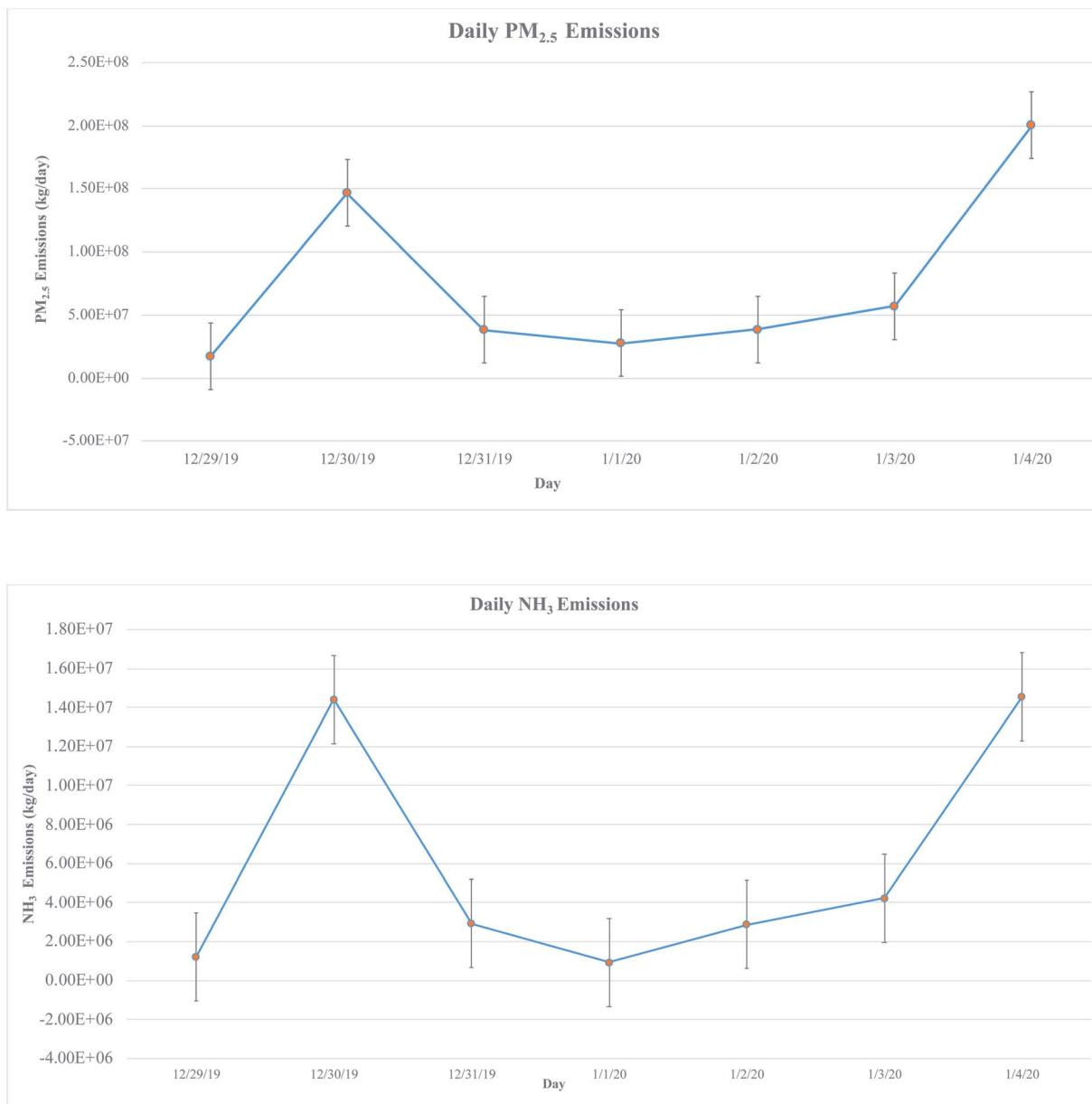


Fig. 2 Daily PM_{2.5} emissions and NH₃ emissions in Southeast Australia during the study period (December 29, 2019 – January 4, 2020). The circles represent PM_{2.5} and NH₃ emissions as kg per day. The black vertical bars in the figure represent $\pm 1\text{SD}$.

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

