



CORRECTION

## Correction to: Herd concentration areas create greenhouse gas hotspots

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Published online: 16 August 2021  
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**Correction to:** Nutr Cycl Agroecosyst  
<https://doi.org/10.1007/s10705-021-10159-0>

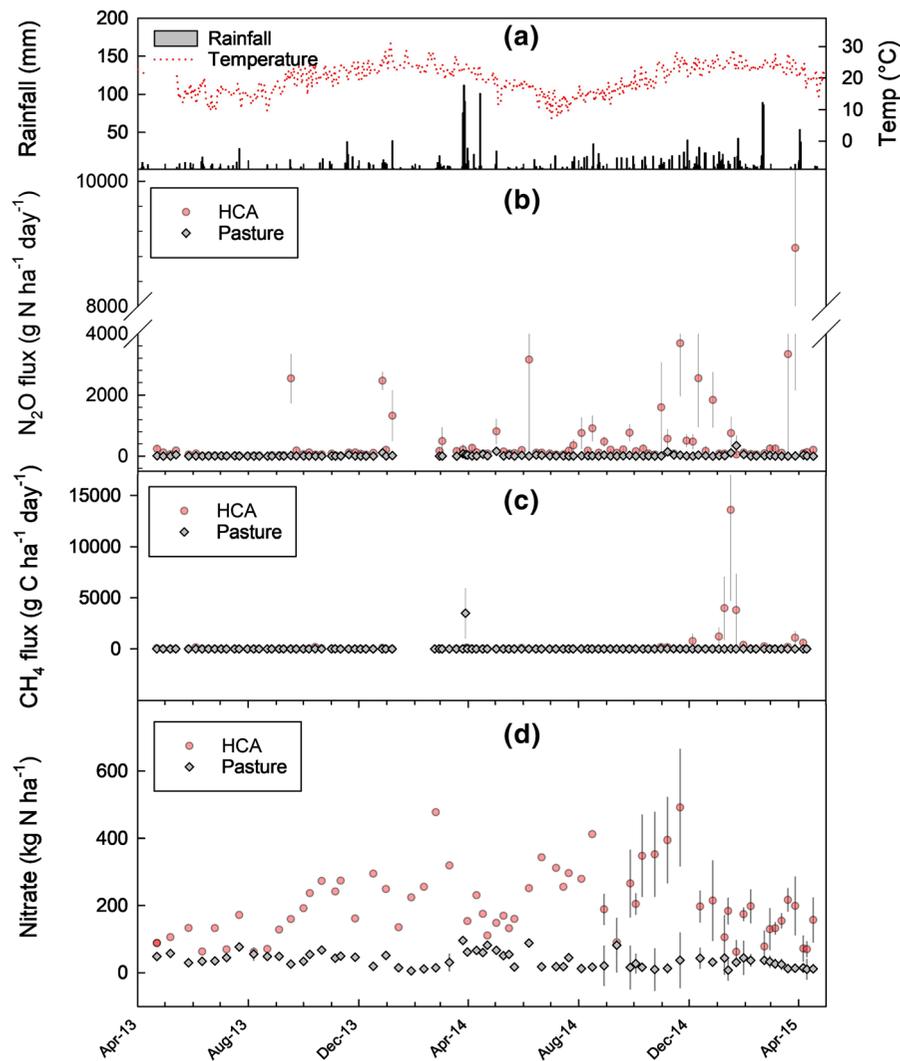
In the original publication of the article Figs. 1, 2 and 3 were incorrectly displayed. These have been corrected with this Correction as below:

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The original articles can be found online at <https://doi.org/10.1007/s10705-021-10159-0>.

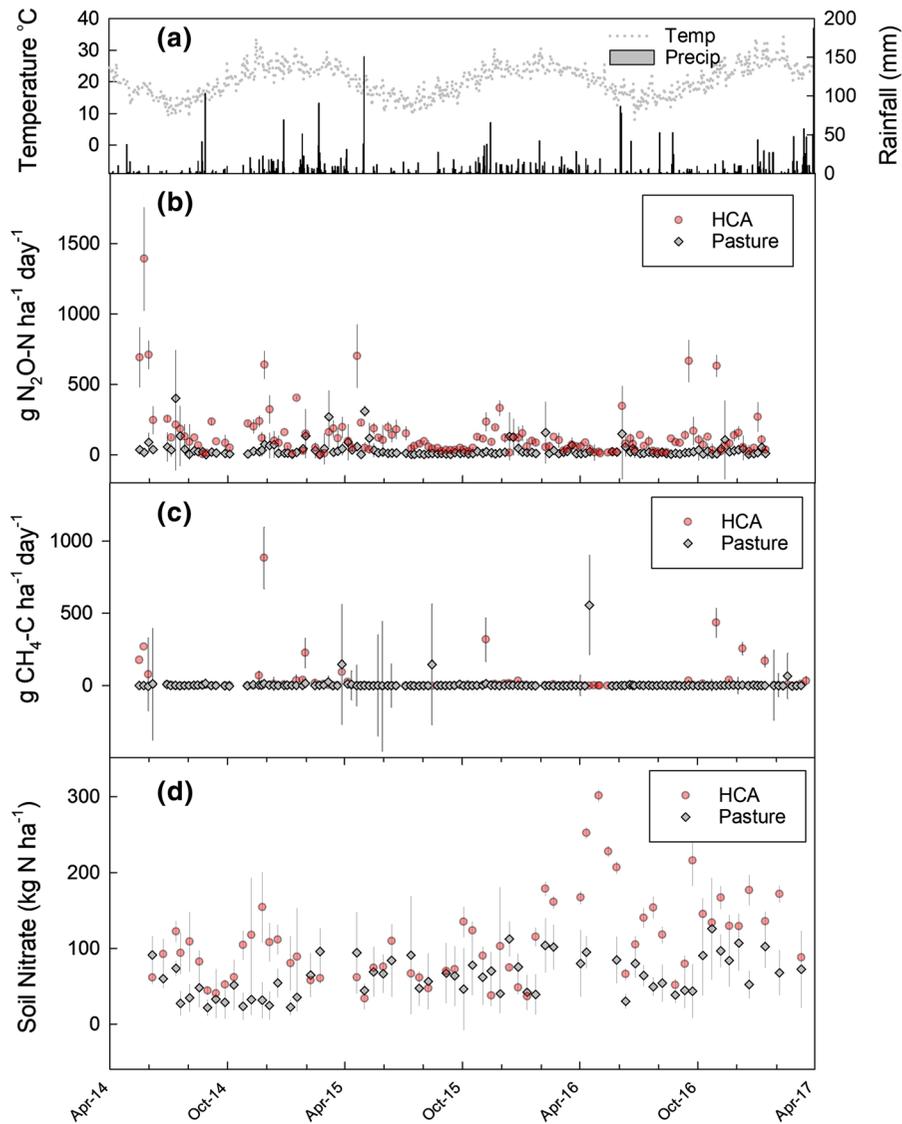
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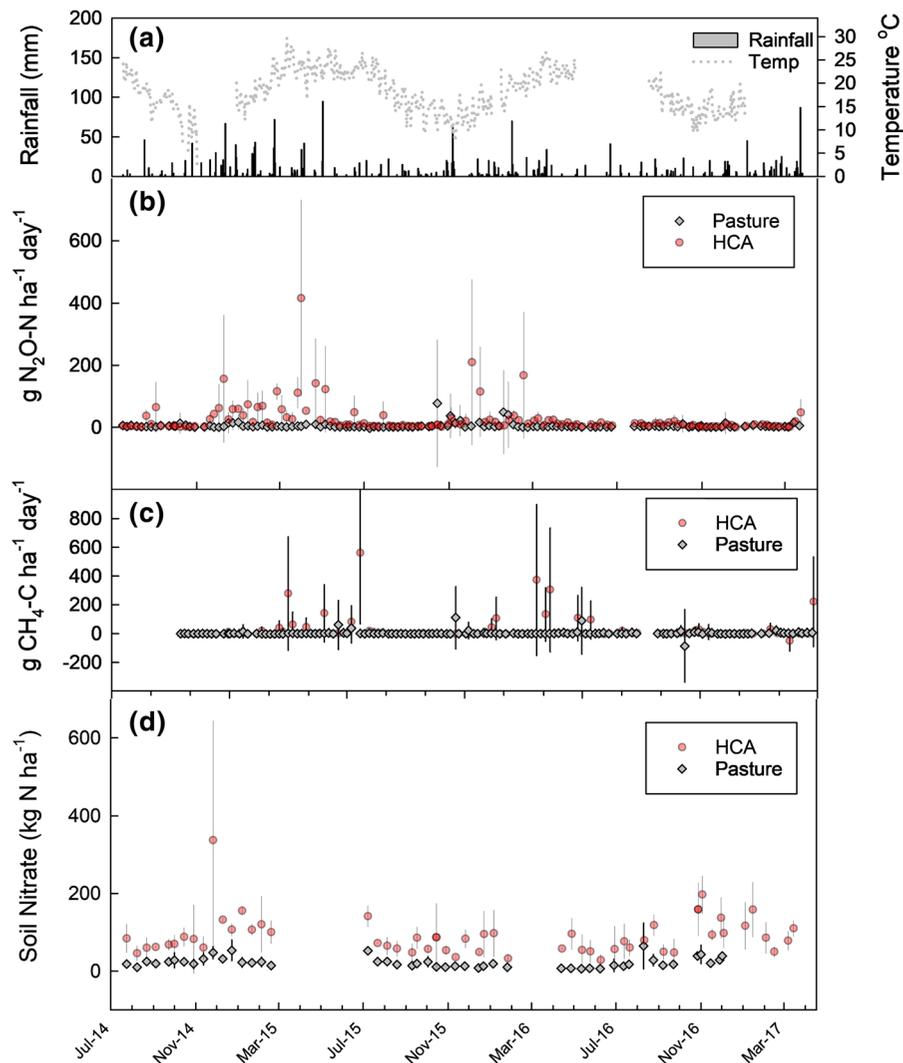
**Fig. 1** **a** Daily rainfall and mean air temperature for the experimental period at Gympie (April 2013–April 2015). **b** Daily mean N<sub>2</sub>O flux (g N ha<sup>-1</sup> day<sup>-1</sup>) for the HCAs and pasture land management areas. **c** Daily mean CH<sub>4</sub>-

C ha<sup>-1</sup> day<sup>-1</sup>). **d** Soil mineral nitrate content (NO<sub>3</sub><sup>-</sup>) (kg N ha<sup>-1</sup>) (0–10 cm) for the HCAs and pasture land management areas



**Fig. 2** **a** Daily rainfall and mean air temperature for the experimental period at Casino (June 2014–March 2017). **b** Daily mean  $N_2O$  flux ( $g N ha^{-1} day^{-1}$ ) for the HCAs and pasture land

management areas. **c** Daily mean  $CH_4$  flux ( $g CH_4-C ha^{-1} day^{-1}$ ), and **d** soil mineral nitrate content ( $NO_3^-$ ) (0–10 cm) for the HCAs and pasture land management areas



**Fig. 3** **a** Daily rainfall and mean air temperature for the experimental period at Kerry (June 2014–March 2017). **b** Daily mean  $\text{N}_2\text{O}$  flux ( $\text{g N ha}^{-1} \text{ day}^{-1}$ ) for the HCAs and pasture land

management areas. **c** Daily mean  $\text{CH}_4$  flux ( $\text{g CH}_4\text{-C ha}^{-1} \text{ day}^{-1}$ ), and **d** Soil mineral nitrate content ( $\text{NO}_3^-$ ) (0–10 cm) for the HCAs and pasture land management areas

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