CORRECTION

Correction to: Assessing thermal acclimation of soil microbial respiration using macromolecular rate theory

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In this article incorrect versions of Figs. 2, 3, and 4 were published. The correct Figs. 2, 3 and 4 are shown below. The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s10533-021-00885-6>.

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Fig. 2 Regressions between the temperature optimum (T_{opt}) and incubation temperature at each measurement point. Lines indicate best fit with the 95% confidence interval shaded in grey

for significant relationships. Both the uncorrected and Bonferroni corrected P -values are presented with bold text indicating significance ($P < 0.05$). Note, y-axes do not start at zero

Fig. 3 Regressions between the inflection point (T_{inf}) and incubation temperature at each measurement point. Lines indicate best fit with the 95% confidence interval shaded in grey for significant relationships. Both the uncorrected and

Bonferroni corrected P -values are presented with bold text indicating significance ($P < 0.05$) or marginal significance ($P < 0.1$). Note, y-axes do not start at zero

Fig. 4 Regressions between the heat capacity of the transition state ($-\Delta C_p^\ddagger$) and incubation temperature at each measurement point. Lines indicate best fit with the 95% confidence interval

shaded in grey for significant relationships. Both the uncorrected and Bonferroni corrected P -values are presented with bold text indicating significance ($P < 0.05$)

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