Interactive comment on “Ranges of moisture-source temperatures estimated from Antarctic ice core stable isotope records over the glacial-interglacial cycles” by R. Uemura et al.

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During typesetting, the small delta (ratio) and the large delta (deviation) were mixed up. Below are the corrected equations and the footnote of Table 1.

Corrected Equations:

\[
\Delta d_{\text{corr}} = -\beta_{\text{site}} \Delta T_{\text{site}} + \beta_{\text{source}} \Delta T_{\text{source}}. \tag{4}
\]

\[
\Delta d_{\ln \text{corr}} = -0.4 \Delta T_{\text{site}} + 1.8 \Delta T_{\text{source}} (R^2 = 0.996, n = 14, p < 0.001). \tag{A6}
\]

Corrected footnote of Table 1:

1 Corrections for ocean isotope changes were estimated using \( \beta_{\text{sw}} \) and \( \gamma_{\text{sw}} \): \( \Delta d = -\beta_{\text{site}} \Delta T_{\text{site}} + \beta_{\text{source}} \Delta T_{\text{source}} - \beta_{\text{sw}} \Delta \delta^{18}O_{\text{sw}}, \) and \( \Delta \delta D = \gamma_{\text{site}} \Delta T_{\text{site}} - \gamma_{\text{source}} \Delta T_{\text{source}} + \gamma_{\text{sw}} \Delta \delta^{18}O_{\text{sw}}. \) See Sect. 2.3 for detail.

Interactive comment on Clim. Past Discuss., 8, 391, 2012.