



OPEN **Publisher Correction:** Correlated iron isotopes and silicon contents in aubrite metals reveal structure of their asteroidal parent body

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-021-99160-9>, published online 19 November 2021

The original version of this Article contained a typographical error in Equation 10, where the 'γ' variable was omitted and 'FeO' was incorrectly given as 'Feo'.

$$\Delta IW = 2\log\left(\frac{x_{\text{FeO}}^{\text{silicate}}}{x_{\text{Fe}}^{\text{metal}}}\right) + 2\log\left(\frac{\text{FeO}}{\text{Fe}}\right)$$

now reads:

$$\Delta IW = 2\log\left(\frac{x_{\text{FeO}}^{\text{silicate}}}{x_{\text{Fe}}^{\text{metal}}}\right) + 2\log\left(\frac{\gamma_{\text{FeO}}^{\text{silicate}}}{\gamma_{\text{Fe}}^{\text{metal}}}\right)$$

The original Article has been corrected.



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