

## Corrigendum

Dear Editor, dear Reader,

Unfortunately, the software used to produce this manuscript is suffering from typesetting errors for formulae.

Thus, in the published manuscript, some formulae parentheses are missing, rendering Eqs. (1), (11), (12) and (13) erroneous. Please, refer to this corrigendum for the correct formulations. These are:

$${}^{\text{rare},i}f = \frac{{}^{\text{rare},i}R \cdot q}{1 + (1-q) \cdot \sum_j {}^{\text{rare},j}R}, \quad {}^iR = (\delta^i + 1) \cdot {}^iR_{\text{st}}. \quad (1)$$

$$\begin{aligned} \langle {}^iR_e \rangle &= \sum_s \left( \left| \frac{\partial {}^iR_e}{\partial F_s} \right| \cdot \langle F_s \rangle + \left| \frac{\partial {}^iR_e}{\partial R_s} \right| \cdot \langle {}^iR_s \rangle \right) = \\ &= \sum_s \left( \left| \varphi^2 \cdot \sum_n F_n ({}^iR_s - {}^iR_n) \right| \cdot \langle F_s \rangle + |\varphi \cdot F_s| \cdot \langle {}^iR_s \rangle \right) \end{aligned} \quad (11)$$

$$\langle {}^iR_e \rangle = \sqrt{\sum_s \left( \left( \varphi^2 \cdot \sum_n F_n ({}^iR_s - {}^iR_n) \right)^2 \cdot \langle F_s \rangle^2 + (\varphi \cdot F_s)^2 \cdot \langle {}^iR_s \rangle^2 \right)}. \quad (12)$$

$$\begin{cases} \frac{{}^{13}\text{C}F}{F} = (1 - f_{C_4}) \frac{q \cdot R_{C_3}}{R_{C_3} + 1} + f_{C_4} \frac{q \cdot R_{C_4}}{R_{C_4} + 1} \\ \frac{{}^{12}\text{C}F}{F} = (1 - f_{C_4}) \frac{(1-q) \cdot R_{C_3} + 1}{R_{C_3} + 1} + \\ \quad + f_{C_4} \frac{(1-q) \cdot R_{C_4} + 1}{R_{C_4} + 1} \end{cases} \quad (13)$$

With apologies, on behalf of all authors,

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