Correction to: Harmonics, evolutionary generators, DANCE, and HEAR—functional dimensions

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Equation (1):

$$\text{First generation } x_i = x_i \quad (1)$$

Equation (2):

$$\text{Second generation } x'_i = x_i w_i / \overline{w}$$

Equation (3)

$$\text{Third generation } x''_i = x'_i w_i / \overline{w} \quad (4)$$

$$\Delta x_i = x'_i x_i \quad (5)$$

$$x_i w_i / \overline{w} - x_i \quad (6)$$

$$x_i \left(w_i / \overline{w} - 1 \right) \quad (6)$$

$$\Delta x_i = x_i \left(w_i / \overline{w} - 1 \right) \quad (7)$$

$$F_i \leq \sum_{j=1}^n M_j B_{ji}, (i = 1, \dots, n) \quad (9)$$

Equation (11):

$$\phi G_u = (-\log G_u)^{\Theta G_u}$$

G is normal font, italic; u is italic, subscript; $-\log$ is normal font; G_u is italic; ΘG is italic, superscript, u is italic, superscript; brackets are not italic.

$$H(x_1, \dots, x_n) = C(F_1(x_i), \dots, F_n(x_n)) \quad (12)$$

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Fig. 2