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Long-distance, low-frequency elephant communication

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Unfortunately, a few typographical errors were introduced into several equations. The correct text should read as follows:

p. 792 – column 2, subheading “The filter”, 2nd para: wavelength (8) should be wavelength (λ) where λ is the Greek symbol for length followed by $L = 1/48$ which should be $L = 1/4(\lambda)$, i.e., one quarter of the wavelength.

p. 793 – column 1, 2nd para, lines 2 and 3: $F_i(2I-1) C/4L$ should be $F_i = (2i-1)C/4L$

p. 793 – column 1, 2nd to last line, 2nd para: $\Delta FC/2L$ should be $\Delta F = C/2L$

p. 793 – column 1, middle of last para: 36EC should be 36°C – where E has been erroneously substituted for the degree sign

p. 796 – 1st column, 1st para: P should be lower case ℓ and EC/m should be °C/m

p. 797 – Fig. 4 caption: $T/z=0$ should be $\delta T/\delta z=0$

p. 799 – 1st column, line 10: 30EC should be 30°C

p. 799 – Fig. 8 caption: $0_v(EK)$ should be $\theta_v(^{\circ}K)$ and 0_v should be θ_v

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