

Corrigendum

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Short Communication

Growth standard charts for Japanese children with mean and standard deviation (SD) values based on the year 2000 national survey

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The authors and publisher would like to apologize for the mistake in the following equation.

In p. 72, in lines 8–12 of the right column:

The SD score (Z-score) of each measurement (y value) could be calculated from the L, M and S curves, using values appropriate for the age and gender, with the following equation:

$$Z = \frac{[(y/M)^L - 1]}{(L \times S)}, \text{ or } Z = \ln(y/M)/S \text{ if } L = 0.$$

should have been

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