In our article, *QT interval and drug therapy*, the Fridericia formula for correcting the QT interval for heart rate \[ \text{QTc} = \frac{\text{QT}}{\sqrt[3]{\text{RR}}} \] was taken from a review paper. Although the formula was reproduced directly from the paper, it is incorrect. The Fridericia method was derived from a cube root relationship based on the formula:

\[ \text{QT} = 8.22 \times \sqrt[3]{\text{RR}} \]

The concept of the corrected QT interval (QTc), derived from the same empirical formula, was introduced later:

\[ \text{QTc} = \frac{\text{QT}}{\sqrt[3]{\text{RR}}} \]

or

\[ \text{QTc} = \frac{\text{QT}}{(\text{RR})^{1/3}} \]

