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There was a factor of $2\pi$ omitted in the conversion of the experimental result into a limit on parameters of the standard-model extension. Therefore, the measured value of $R = 53 \pm 45 \text{ nHz}$ correctly translates into a value of $b_1^\nu = (6.4 \pm 5.4) \times 10^{-32} \text{ GeV}$, which is smaller than the published value by a factor of $2\pi$. 