

Positron-Neutrino Correlation in the $0^+ \rightarrow 0^+$ Decay of ^{32}Ar
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Equation (6) of our Letter should read

$$T_{\max} = \frac{(\Delta - m)^2 - m^2}{2M_i}, \quad (6)$$

which implies $T_{\max} \approx 517$ eV and a maximum daughter velocity of $v = 1.86 \times 10^{-4}c$. In one mean life the daughter travels, at most, 1.9×10^{-2} Å before emitting the proton. None of the experimental results in this paper are affected by these errors as the codes used to calculate the intrinsic shapes were correct. We thank F. Glück for pointing out these errors in the text.