**Erratum: Properties of γ -decaying isomers and isomeric ratios in the ^{100}Sn region
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In Table I on p. 3, the Weisskopf unit (W.u.) calculation for the 1067-keV $M2$ transition strength of the 11^- isomer in ^{90}Nb was incorrect; the exponent on the mass number A should have been $2/3$ (instead of $4/3$, which is correct for $E2$). The correct $B(M2)$ value is $1.72(13) \times 10^{-3}$ W.u., where 1 W.u. for an $M2$ transition in ^{90}Nb is $33.14 \mu_N \text{ fm}^2$. The updated $B(M2)$ value is 20 times greater than the one reported in the original manuscript. No other results in the paper are affected.

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