

# **Erratum: Structure of $^{130}\text{La}$ at low and medium spins [Phys. Rev. C **90**, 014323 (2014)]**

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In Table I of the original article, the relative intensities of the 22.6-, 26.6-, and 82.5-keV  $\gamma$  transitions originating from states at  $E_i = 236.6$ , 345.7, and 319.1 keV, respectively, were incorrectly listed. The correct values are as follows:  $E_\gamma = 22.6$  keV  $I_\gamma = 8.0$ ;  $E_\gamma = 26.6$  keV  $I_\gamma = 11.8$ ;  $E_\gamma = 82.5$  keV  $I_\gamma = 10.5$ . The values reported in the paper for the reduced transition probabilities  $B(M1)(105.1 \text{ keV})$  and  $B(E1)(82.5 \text{ keV})$  are correct as they were calculated by using the correct relative intensity of the 82.5-keV transition.

The results and conclusions of the article are not affected.

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