

**Erratum: Magnetic moments of the  $2_1^+$  states around  $^{132}\text{Sn}$  [Phys. Rev. C **71**, 044317 (2005)]**

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Our article neglected to cite the work of Coraggio *et al.* [1], where a low-momentum  $NN$  potential derived from the CD-Bonn  $NN$  potential was used to construct an effective interaction for a  $^{132}\text{Sn}$  core. This interaction was used to compare with the experimental energy level spectra of  $^{132}\text{Sb}$  and other nearby nuclei.

We regret the oversight and thank A. Covello, A. Gargano, N. Itaco, and T. T. S. Kuo for bringing Ref. [1] to our attention.

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[1] L. Coraggio, A. Covello, A. Gargano, N. Itaco, and T. T. S. Kuo, Phys. Rev. C **66**, 064311 (2002).