

## Erratum: Evidence for a Smooth Onset of Deformation in the Neutron-Rich Kr Isotopes [Phys. Rev. Lett. 108, 062701 (2012)]

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In our Letter, the  $E2$  transition operator used was not  $T^{(E2)} = e_{\pi}\hat{Q}_{\pi} + e_{\nu}\hat{Q}_{\nu}$ , as quoted in the text on page 3. Instead, the operator  $T^{(E2)} = e_{\pi}(s_{\pi}^{\dagger}\tilde{d}_{\pi} + d_{\pi}^{\dagger}\tilde{s}_{\pi})^{(2)} + e_{\nu}(s_{\nu}^{\dagger}\tilde{d}_{\nu} + d_{\nu}^{\dagger}\tilde{s}_{\nu})^{(2)} + \chi_{\pi}(d_{\pi}^{\dagger}\tilde{d}_{\pi})^{(2)} + \chi_{\nu}(d_{\nu}^{\dagger}\tilde{d}_{\nu})^{(2)}$  was used to calculate the  $B(E2)$  values in the IBM-2. This error does not change the main result and the conclusion of the published Letter.