Publisher's Note: Isomer Shift and Magnetic Moment of the Long-Lived $1/2^+$ Isomer in $^{79}_{30}Zn_{49}$: Signature of Shape Coexistence near ^{78}Ni [Phys. Rev. Lett. 116, 182502 (2016)]

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This Letter was published online on 5 May 2016 with an error in Fig. 4. Figure 4(a) has been replaced as of 9 May 2016 and is correct in the printed version of the journal. Figure 4(b) was replaced as of 11 May 2016 and is not correct in print. We reproduce Fig. 4 below for the benefit of the print readership.

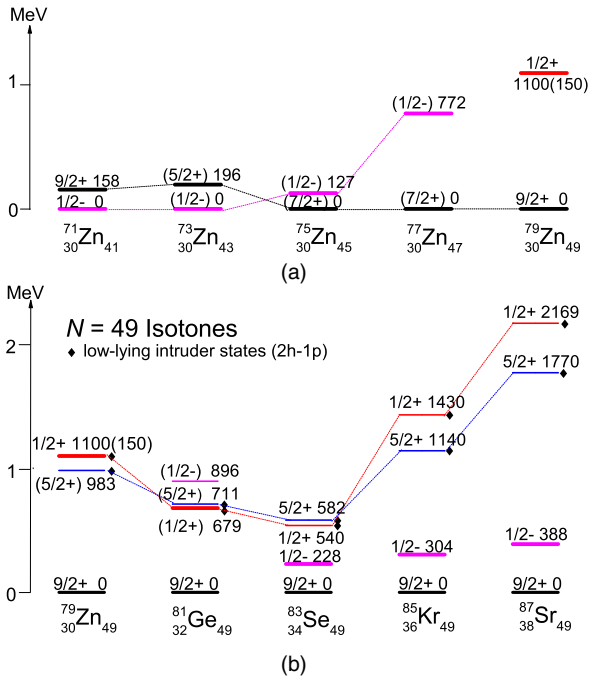

FIG. 4. (a) Ground and isomeric states in Zn isotopes suggested in Refs. [19,44–47]. (b) Odd-mass $N = 49$ level systematics, partially adopted from Refs. [1,17]. The levels with a thick solid line are the long-lived isomeric states, and the diamonds mark the $1/2^+$ and $5/2^+$ intruder states. The firm spin assignment for the ^{79}Zn levels are from this work.

