Erratum: Analogous intruder behavior near Ni, Sn, and Pb isotopes [Phys. Rev. C **92, 024319 (2015)]**

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In the interpretation of neutron knockout reactions leading to ^{69}Ni [1], a transcription error was discovered in the third column of Table I in the original paper, reporting the absolute γ -ray intensities of transitions in ^{69}Ni . The corrected table is provided here as Table I. This correction does not affect any of the conclusions presented in the original paper.

TABLE I. γ -ray energies and absolute intensities following the decay of ^{69}Co from the present paper compared to previous literature values.

Present paper fragmentation		Present paper β decay	Ref. [2]
E (keV)	Intensity (%)	Intensity (%)	Intensity (%)
594.2(4)	42(4)	29(3)	56.7(47)
602.4(4)	4.4(12)	2.4(7)	8.9(12)
1128.5(5)	2.6(11)	2.5(7)	8.3(13)
1196.3(4)	9.0(20)	7.4(10)	11.2(16)
1319(1)	0.6(3)	4.1(9)	9.2(14)

[1] F. Recchia *et al.*, [Phys. Rev. C **94**, 054324 \(2016\)](#).

[2] W. F. Mueller, B. Bruyneel, S. Franchoo, H. Grawe, M. Huyse, U. Köster, K.-L. Kratz, K. Kruglov, Y. Kudryavtsev, B. Pfeiffer, R. Raabe, I. Reusen, P. Thirolf, P. Van Duppen, J. Van Roosbroeck, L. Vermeeren, W. B. Walters, and L. Weissman, [Phys. Rev. Lett. **83**, 3613 \(1999\)](#).