

This is the accepted manuscript made available via CHORUS. The article has been published as:

Erratum: β decay of ^{81}Zn and migrations of states observed near the N=50 closed shell [Phys. Rev. C 82, 064314 (2010)]

S. Padgett, M. Madurga, R. Grzywacz, I. G. Darby, S. N. Liddick, S. V. Paulauskas, L. Cartegni, C. R. Bingham, C. J. Gross, K. Rykaczewski, D. Shapira, D. W. Stracener, A. J. Mendez, II, J. A. Winger, S. V. Ilyushkin, A. Korgul, W. Królas, E. Zganjar, C. Mazzocchi, S. Liu, J. H. Hamilton, J. C. Batchelder, and M. M. Rajabali
Phys. Rev. C **83**, 019903 — Published 20 January 2011
DOI: [10.1103/PhysRevC.83.019903](https://doi.org/10.1103/PhysRevC.83.019903)

Erratum: β decay of ^{81}Zn and migrations of states observed near the $N = 50$ closed shell [Phys. Rev. C 82, 064314 (2010)]

S. Padgett, M. Madurga, R. Grzywacz, I. G. Darby, S. N. Liddick, S. V. Paulauskas, L. Cartegni, C. R. Bingham, C. J. Gross, K. Rykaczewski, D. Shapira, D. W. Stracener, A. J. Mendez II, J. A. Winger, S. V. Ilyushkin, A. Korgul, W. Królas, E. Zganjar, C. Mazzocchi, S. Liu, J. H. Hamilton, J. C. Batchelder, and M. M. Rajabali

PACS numbers: 23.20.Lv 21.60.-n 23.40.-s 27.50.+e 99.10.Cd

The article should have included the following statement in the Acknowledgments:

"This research was also sponsored in part by the National Nuclear Security Administration under the Stewardship Science Academic Alliances program through DOE Cooperative Agreement DE-FG52-08NA28552."

We regret the oversight.