


Erratum: Nuclear Charge Radii of Silicon Isotopes
[Phys. Rev. Lett. 132, 162502 (2024)]

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(Received 29 June 2024; published 2 August 2024)

DOI: [10.1103/PhysRevLett.133.059901](https://doi.org/10.1103/PhysRevLett.133.059901)

In this Letter, we did not clarify the method used in the density functional theory calculations. The calculated charge radii using two functionals, NL3* [1] and SVmin [2], shown in Figs. 2 and 5, were taken from the database available at [3]. This website was not cited in the published version of this Letter. We would like to thank Witold Nazarewicz for pointing this out and highlighting that the calculations published at [3] do not represent the latest results that can be obtained with density functional theory.

- [1] S. E. Agbemava, A. V. Afanasjev, D. Ray, and P. Ring, *Phys. Rev. C* **89**, 054320 (2014).
- [2] P. Klüpfel, P.-G. Reinhard, T. J. Bürvenich, and J. A. Maruhn, *Phys. Rev. C* **79**, 034310 (2009).
- [3] <https://massexplorer.frib.msu.edu>.