

Erratum: Time-dependent Hartree-Fock calculations for multinucleon transfer processes in $^{40,48}\text{Ca} + ^{124}\text{Sn}$, $^{40}\text{Ca} + ^{208}\text{Pb}$, and $^{58}\text{Ni} + ^{208}\text{Pb}$ reactions [Phys. Rev. C 88, 014614 (2013)]

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We have noticed that the panel specified by $(-6p)$ of Fig. 15 in the original article shows cross sections of $(-7p)$ channels. Cross sections of other panels are correct. In Fig. 15, we show a revised version of the figure. We note that any conclusions drawn in the paper are not affected by this erratum.

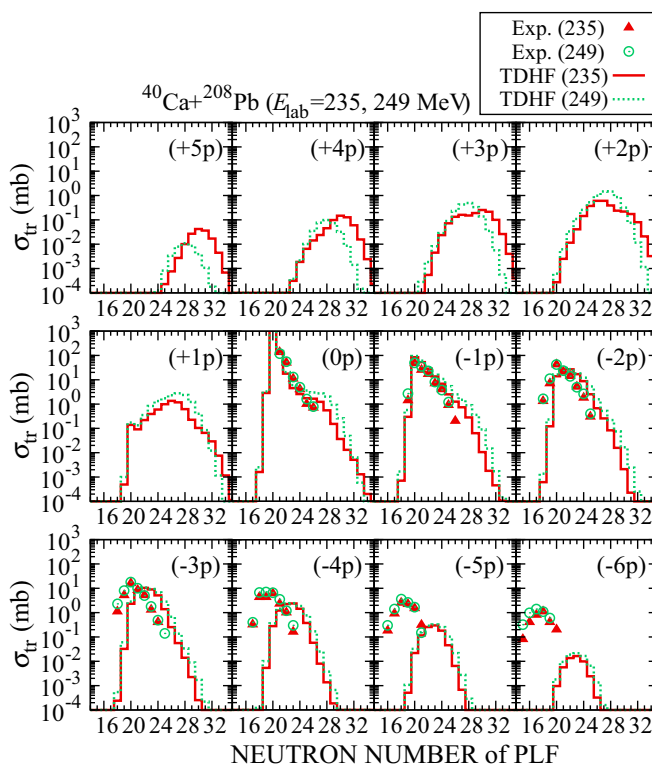


FIG. 15. Transfer cross sections for $^{40}\text{Ca} + ^{208}\text{Pb}$ reactions at $E_{\text{lab}} = 235$ and 249 MeV. Red filled triangles (green open circles) denote measured cross sections at $E_{\text{lab}} = 235$ (249) MeV, reported in Ref. [19]. Red solid (green dotted) lines denote results of our TDHF calculations at $E_{\text{lab}} = 235$ (249) MeV, reported in the original article. The number of transferred protons (positive number for the transfer from ^{208}Pb to ^{40}Ca) is indicated as (xp) ($-6 \leq x \leq +5$). (The bottom-right panel has been updated with the correct data.)

[19] S. Szilner, L. Corradi, G. Pollarolo, S. Beghini, B. R. Behera, E. Fioretto, A. Gadea, F. Haas, A. Latina, G. Montagnoli, F. Scarlassara, A. M. Stefanini, M. Trotta, A. M. Vinodkumar, and Y. Wu, *Phys. Rev. C* **71**, 044610 (2005).