

**Erratum: Acceleration of uranium beam to record power of 10.4 kW
and observation of new isotopes at Facility for Rare Isotope Beams
[Phys. Rev. Accel. beams **27**, 060101 (2024)]**

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(Received 2 August 2024; published 29 August 2024)

DOI: [10.1103/PhysRevAccelBeams.27.089901](https://doi.org/10.1103/PhysRevAccelBeams.27.089901)

After we submitted our manuscript on February 13, 2024, we learned that the paper [31], in which the authors observed the three new isotopes, ^{88}Ga , ^{93}As , and ^{96}Se reported here, had been accepted for publication.

[31] Y. Shimizu, T. Kubo, T. Sumikama, N. Fukuda, H. Takeda *et al.*, Production of new neutron-rich isotopes around the $N = 60$ isotones ^{92}Ge and ^{93}As by in-flight fission of a 345 MeV/nucleon ^{238}U beam, *Phys. Rev. C*, **109**, 044313 (2024).

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