

Correction

Correction: Nishimura et al. Charge Exchange Spectroscopy of Multiply Charged Erbium Ions. *Atoms* 2023, 11, 40

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The journal's Editorial Office and Editorial Board are jointly issuing a resolution and removal of the Journal Notice linked to this article [1], as well as an update to the original publication. Following concerns raised about the integrity of the peer review, the Editorial Office has conducted a post-publication peer review of this article. This process included the recruitment of a new independent reviewer and was supervised by the original Academic Editor to ensure full compliance with MDPI's Editorial Process (https://www.mdpi.com/editorial_process).

As a result of this process, the Academic Editor and the authors have agreed to update the following aspect of this publication:

The unqualified reviewer report was removed from the peer review record and a new report was uploaded (<https://www.mdpi.com/2218-2004/11/2/40>, accessed on 31 March 2025).

With this update, the Academic Editor is satisfied that the Editorial Process relating to this article has been completed as per MDPI's Editorial Process policy. The Editorial Office would like to thank the authors for their collaboration during this process.



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Reference

1. Nishimura, Y.; Imaizumi, S.; Tanuma, H.; Nakamura, N.; Sekiguchi, Y.; Wanajo, S.; Sakaue, H.A.; Kato, D.; Murakami, I.; Tanaka, M.; et al. Charge Exchange Spectroscopy of Multiply Charged Erbium Ions. *Atoms* 2023, 11, 40. [[CrossRef](#)]

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