

CORRECTION

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Correction to: Age-related variation in thyroid function – a narrative review highlighting important implications for research and clinical practice

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Correction to: *Thyroid Res* 16, 7 (2023).

<https://doi.org/10.1186/s13044-023-00149-5>

Following publication of the original article [1], the authors identified an error in the Competing interests section.

The incorrect Competing interests section is:

Competing interests.

The authors declare no competing interests.

The correct Competing interests section is:

Competing interests.

Peter Taylor declares that he is Associate Editor of *Thyroid Research* and that the article was assigned to another Editor to assume responsibility for overseeing peer review. This submission was subject to the exact same review process as any other manuscript submitted to the journal.

The Competing interests section has been updated above and the original article [1] has been corrected.

Declarations

Competing interests

Peter Taylor declares that he is Associate Editor of *Thyroid Research* and that the article was assigned to another Editor to assume responsibility for overseeing peer review. This submission was subject to the exact same review process as any other manuscript submitted to the journal.

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References

1. Taylor PN, Lansdown A, Witzczak J, et al. Age-related variation in thyroid function – a narrative review highlighting important implications for research and clinical practice. *Thyroid Res.* 2023;16:7. <https://doi.org/10.1186/s13044-023-00149-5>.

The online version of the original article can be found at <https://doi.org/10.1186/s13044-023-00149-5>.

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