



# Erratum to ultrahigh field MRI determination of water diffusion rates in *ex vivo* human lenses of different age

## Editorial Office

Quantitative Imaging in Medicine and Surgery

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Submitted Jul 16, 2021. Accepted for publication Jul 20, 2021.

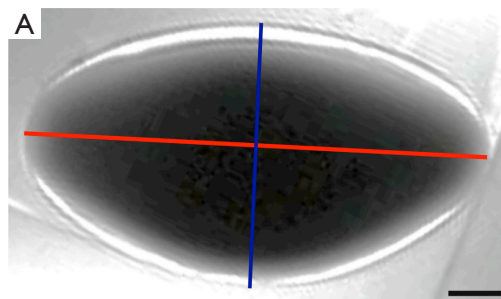
doi: [10.21037/qims-2021-02](https://doi.org/10.21037/qims-2021-02)

View this article at: <https://dx.doi.org/10.21037/qims-2021-02>

Erratum to Quant Imaging Med Surg 2021;11:3029-41

The article “Ultrahigh field MRI determination of water diffusion rates in *ex vivo* human lenses of different age” (Quant Imaging Med Surg 2021;11:3029-41), written by Stahnke *et al.* (1), was published with some errors.

This article that appeared on page 3032, unfortunately contained a mistake in Figure 2A. The corrected version of Figure 2A is presented here (Figure 2A).



And the running title should be “Stahnke *et al.* Diffusion-weighted imaging of the aging lens”, not “Thomas *et al.* Diffusion-weighted imaging of the aging lens”.

Click [here](#) to view the updated version of the article.

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## References

1. Stahnke T, Lindner T, Guthoff R, Stachs O, Wree A, Langner S, Niendorf T, Grabow N, Glass Ä, Beller E, Polei S. Ultrahigh field MRI determination of water diffusion rates in ex vivo human lenses of different age. *Quant Imaging Med Surg* 2021;11:3029-41.

**Cite this article as:** Editorial Office. Erratum to ultrahigh field MRI determination of water diffusion rates in *ex vivo* human lenses of different age. *Quant Imaging Med Surg* 2021;11(11):4707-4708. doi: 10.21037/qims-2021-02