## CORRECTION



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# Correction: MR-guided focused ultrasound technique in functional neurosurgery: targeting accuracy

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#### Correction

The authors would like to highlight the overlap in the Background, Methods and Discussions sections between their article in the Journal of Therapeutic Ultrasound [1] and their previous publication in Neurosurgical Focus [2], published and copyrighted by the American Association of Neurosurgeons. The novel aspects of this article [1] are the demonstration of the applicability and usefulness of the target reconstruction method described in [2], a quantification of target volumes using two novel approaches, and the publication, in the developing therapeutic focused ultrasound international environment, of the largest (30 targets) targeting accuracy analysis of MR-guided focused technique in functional neurosurgery. Table 1 in the article in [1] has been adapted from Table 1 in the Neurosurgical Focus article [2]. Figure 1 in [1] is also a composite of Figures 2 and 3 in [2]. We apologise to both Publishers, Editors-in-Chiefs of the journals and readers.

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#### References

- 1. Moser D, Zadicario D, Schiff G, Jeanmonod D. MR-guided focused ultrasound technique in functional neurosurgery: targeting accuracy. J Ther Ultrasound. 2013;1:3.
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