

Notice of Retraction

Retraction: Ultrasound guided neural stem cell transplantation through the lateral ventricle for treatment of cerebral palsy in children
<https://doi.org/10.4103/1673-5374.346552>

The Editors of *Neural Regeneration Research (NRR)* has retracted the publication entitled "Ultrasound guided neural stem cell transplantation through the lateral ventricle for treatment of cerebral palsy in children" (He et al., 2012; doi: 10.3969/j.issn.1673-5374.2012.32.007) following the concerns of duplicate publication according to *NRR* Policy on Article Retraction (<https://journals.lww.com/nrronline/Pages/instructionsforauthors.aspx>).

Figure 2 appears same as Figure 1 published in *Chin J Interv Imaging Ther* and the Discussion is heavily repetitive in its presentation (He et al., 2011).

In light of these concerns, the Editor-in-Chief has serious concerns about the fact that the image and main text in the study were previously published in *Chin J Interv Imaging Ther* (He et al., 2011).

SH verbally agreed with the retraction. ZL, SQ, XQ, DX, WJ, YS, ZY, TX could not be reached.

References

- He S, Luan Z, Qu SQ, Zhang YS, Qiu X, Jia WK, Shen YH, Xin DQ, Li X, Xu T, Wang MM (2011) Transplantation of neural stem cells through the lateral ventricle under the guidance of ultrasound in children with cerebral palsy. *Chin J Interv Imaging Ther* 8:94-97.
- He S, Luan Z, Qu S, Qiu X, Xin D, Jia W, Shen Y, Yu Z, Xu T (2012) Ultrasound guided neural stem cell transplantation through the lateral ventricle for treatment of cerebral palsy in children. *Neural Regen Res* 7:2529-2535.