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Author Correction to: Corticostriatal functional connectivity of bothersome tinnitus in single-sided deafness (Scientific Reports, (2019), 9, 1, (19552), 10.1038/s41598-019-56127-1)

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Author Correction: Corticostriatal functional connectivity of bothersome tinnitus in single-sided deafness

Jennifer Henderson-Sabes, Yingying Shang, Philip L. Perez, Jolie L. Chang, Seth E. Pross¹, Anne M. Findlay, Danielle Mizuiri, Leighton B. Hinkley, Srikantan S. Nagarajan & Steven W. Cheung¹

Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-019-56127-1>, published online 20 December 2019

The original version of this Article contained an error.

The link provided in the *Functional connectivity analyses and group statistics* section is no longer functional. Therefore, the text,

“For resting-state functional connectivity, four seed regions (right/left Heschl’s gyrus (HG); right/left caudate) were anatomically defined using AAL labelled regions (http://neuro.imm.dtu.dk/wiki/Automated_Anatomical_Labeling) as implemented in the CONN toolbox.”

now reads,

“For resting-state functional connectivity, four seed regions (right/left Heschl’s gyrus (HG); right/left caudate) were anatomically defined using AAL labelled regions¹ as implemented in the CONN toolbox.”

This has been corrected in the PDF and HTML versions of the Article.

References

1. Tzourio-Mazoyer, N. *et al.* Automated anatomical labeling of activations in SPM using a macroscopic anatomical parcellation of the MNI MRI single-subject brain. *Neuroimage* **15**, 273–289. <https://doi.org/10.1006/nimg.2001.0978> (2002).



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