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## Corrigendum: Cochlear gene therapy with ancestral AAV in adult mice: complete transduction of inner hair cells without cochlear dysfunction

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*Scientific Reports* 7:45524; doi: 10.1038/srep45524; published online 3 April 2017; updated 22 May 2017

The authors forgot to cite previous studies relating to *in vivo* studies in newborn mice. These additional references are listed below as references 1 and 2, and should appear in the text as below.

In the Introduction section,

“In order to maximize transduction efficiencies, a “designer” AAV vector, AAV2/Anc80L65, was tested based on promising results in organotypic explant cultures”.

should read:

“In order to maximize transduction efficiencies, a “designer” AAV vector, AAV2/Anc80L65, was tested based on promising results in organotypic explant cultures and *in vivo* studies in newborn mice<sup>1,2</sup>”.

### References

1. Landegger, L. D. *et al.* A Synthetic AAV vector enables safe and efficient gene transfer to the mammalian inner ear. *Nat. Biotechnol.* **35**(3), 280–284, doi: 10.1038/nbt.3781 (2017).
2. Pan, B. *et al.* Gene therapy restores auditory and vestibular Function in a Mouse Model of Usher Syndrome Type 1c. *Nat. Biotechnol.* **35**(3), 264–272, doi: 10.1038/nbt.3801 (2017).



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