

CORRECTION

Correction: Intraganglionic AAV6 Results in Efficient and Long-Term Gene Transfer to Peripheral Sensory Nervous System in Adult Rats

The *PLOS ONE* Staff

There are errors in the Funding section. The correct funding information is as follows: This study was funded in part by the VA Rehabilitation Research and Development grant 3690-03 (<http://www.research.va.gov/>). Lejla Ferhatovic was supported by the Croatian Foundation for Science (HRZZ) grant no. 02.05./28. The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

Reference

1. Yu H, Fischer G, Ferhatovic L, Fan F, Light AR, et al. (2013) Intraganglionic AAV6 Results in Efficient and Long-Term Gene Transfer to Peripheral Sensory Nervous System in Adult Rats. *PLoS ONE* 8(4): e61266. doi:[10.1371/journal.pone.0061266](https://doi.org/10.1371/journal.pone.0061266) PMID: [23613824](https://pubmed.ncbi.nlm.nih.gov/23613824/)



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