

CORRECTION

# Correction: Transduction of SIV-Specific TCR Genes into Rhesus Macaque CD8<sup>+</sup> T Cells Conveys the Ability to Suppress SIV Replication

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There are errors in the final sentence of the section, “Cloning of TCR  $\alpha$  and  $\beta$  chain cDNAs.” The accession numbers for the SL8–42  $\alpha$  chain and SL8–42  $\beta$  chain were listed incorrectly. The correct sentence is as follows: The TCR gene sequences presented here have been deposited in GenBank <http://www.ncbi.nlm.nih.gov/sites/gquery> (CM9–6  $\alpha$  chain, No. HQ622178, CM9–6  $\beta$  chain, No. HQ622179, CM9–14  $\alpha$  chain, No. HQ622176, CM9–14  $\beta$  chain, No. HQ622177, SL8–42  $\alpha$  chain, No. HQ622180, and SL8–42  $\beta$  chain, No. HQ622181).

## Reference

1. Barsov EV, Trivett MT, Minang JT, Sun H, Ohlen C, Ott DE (2011) Transduction of SIV-Specific TCR Genes into Rhesus Macaque CD8<sup>+</sup> T Cells Conveys the Ability to Suppress SIV Replication. PLoS ONE 6(8): e23703. <https://doi.org/10.1371/journal.pone.0023703> PMID: 21886812



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