

Enhancement of Adeno-Associated Virus-Mediated Gene Therapy Using Hydroxychloroquine in Murine and Human Tissues

Laurel C. Chandler, Alun R. Barnard, Sarah L. Caddy, Maria I. Patrício, Michelle E. McClements, Howell Fu, Cristina Rada, Robert E. MacLaren, and Kanmin Xue

Correspondence: kanmin.xue@eye.ox.ac.uk

<https://doi.org/10.1016/j.omtm.2023.01.001>

(Molecular Therapy: Methods & Clinical Development 14, 77–89; September 2019)

In Figure 6C of the original published version of this article, the flow cytometry plot in the condition “AAV2.GFP + HCQpG-A” was inadvertently duplicated from “AAV2.GFP + HCQ.” The duplicated plot has been replaced with the correct version. This minor editorial error did not affect the results or conclusions of the manuscript.

The authors apologize for the error.

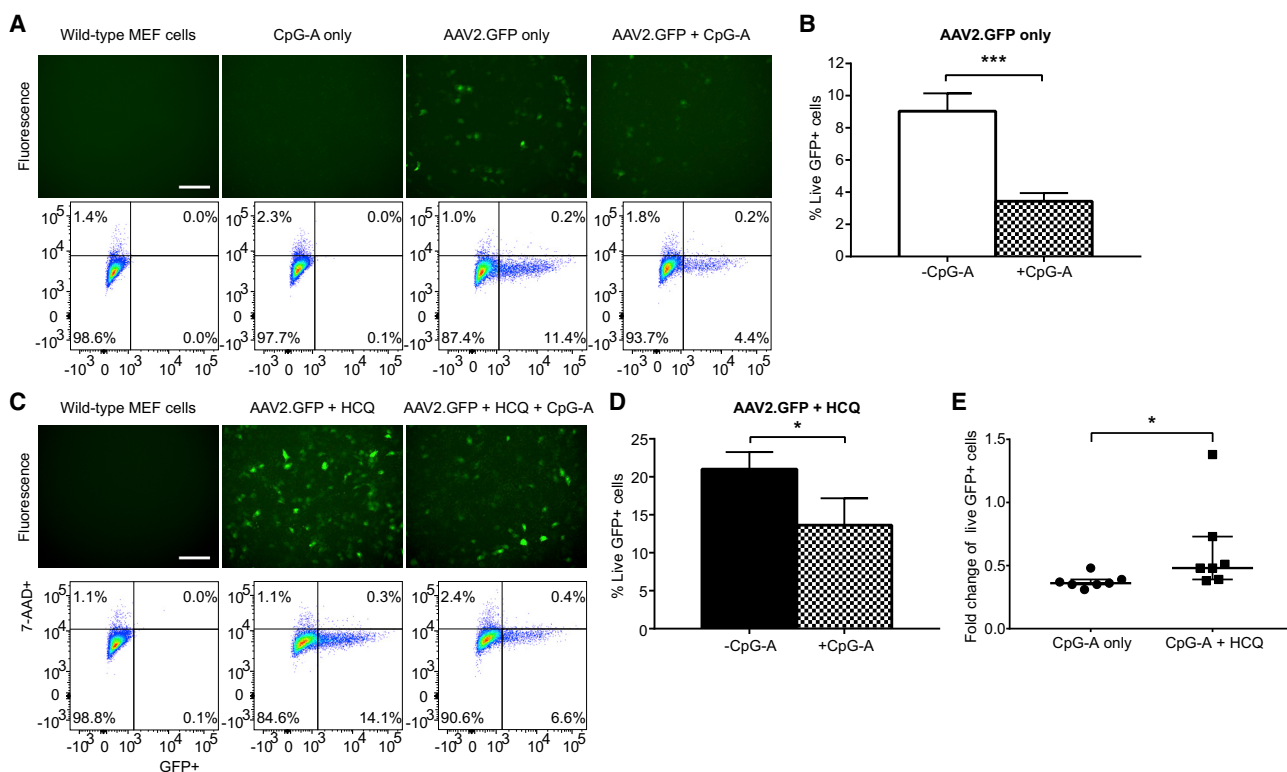


Figure 6. The Agonistic TLR9 Oligodeoxynucleotide CpG-A Decreases AAV Transduction in Wild-Type MEFs and Has a Significantly Reduced Effect in HCC-Treated Cells (corrected)