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Correction to:
An Engineered Adeno-Associated Virus Capsid Mediates Efficient Transduction of Pericytes and Smooth Muscle Cells of the Brain Vasculature, by Ramirez et al.
Hum Gene Ther 2023;34(15-16):682-696; doi: 10.1089/hum.2022.211

IN THE AUGUST 2023 issue of *Human Gene Therapy* (vol. 34, no. 15-16; 682–696), the article titled *An Engineered Adeno-Associated Virus Capsid Mediates Efficient Transduction of Pericytes and Smooth Muscle Cells of the Brain Vasculature*, by Ramirez et al. requires correction.

The author byline originally appeared with the 4th author's surname incorrectly published as *Christian L. Cardenas*.

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The byline showing the correct surname of the author's name is

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The online version of the article has been corrected to reflect this. The authors apologize for the error.