## Stem Cell Reports

## **Correction**



**-OPEN ACCESS** 

## APOE2, E3, and E4 differentially modulate cellular homeostasis, cholesterol metabolism, and inflammatory response in isogenic iPSC-derived astrocytes

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In the initial version of this article, there was an error in the merged image for APOE3 in Figure 1E. While all individual images for S100 $\beta$  and GJA1 were displayed correctly, we accidentally merged APOE3 GJA1 with APOE2 S100 $\beta$  (and not with the S100 $\beta$  image of APOE3). However, this error did not affect the figure's meaning or conclusion. The correct merged GJA1/S100 $\beta$  staining for APOE3 iAstrocytes has now been included in the article online and below. No correction of the text or figure legend was necessary.





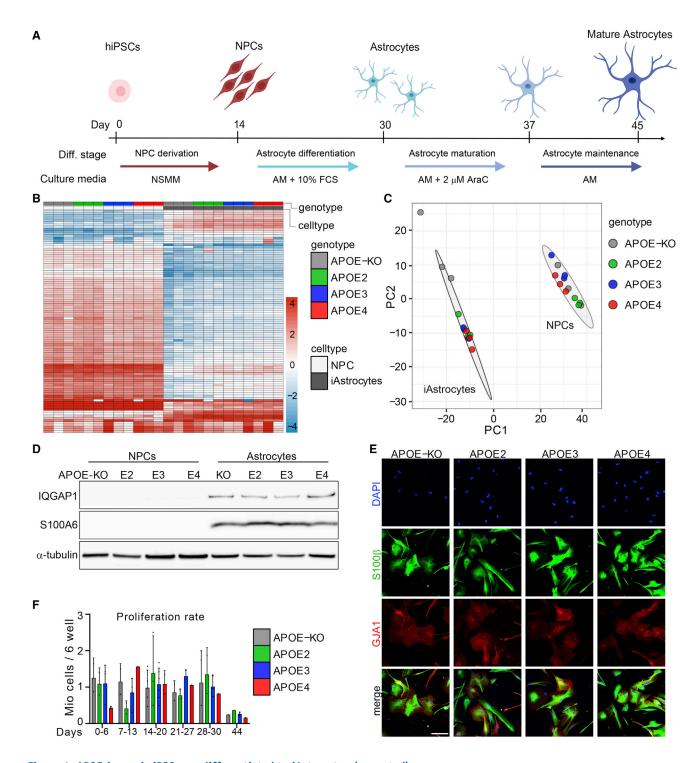


Figure 1. APOE-isogenic iPSCs are differentiated to iAstrocytes (corrected)



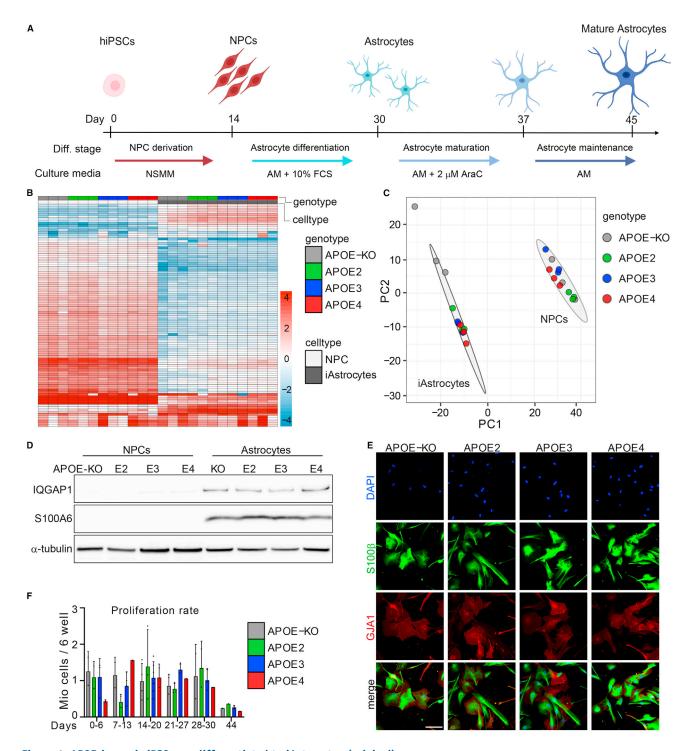


Figure 1. APOE-isogenic iPSCs are differentiated to iAstrocytes (original)