SUPPLEMENTAL MATERIAL

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Figure S1. **Characteristics of CNTF-differentiated iPSC-derived astrocytes.** (A) Representative images of iPSC-derived astrocytes immunolabeled for oligodendroglia marker O4 (white), macrophage marker Iba1 (green), and astrocyte marker GFAP (red). (B) Representative images of iPSC-derived astrocytes immunolabeled for oligodendrocyte transcription factor 2, Olig2 (white), macrophage marker CD68 (green), and astrocyte marker GFAP (red). Nuclei were stained with DAPI (blue). Merge image of all channels (left) and individual channels are shown. Bars, 20 µm. Quantification of n = 2, run in triplicate (right). Cell count of each group is represented as percentage of total cells. Data are plotted as mean ± SD and analyzed by one-way ANOVA, followed by Tukey’s multicolour comparison test. ****, P < 0.0001.