



SUPPLEMENTARY FIG. S2. Modified protocols enhanced induced pluripotent stem cell (iPSC) DE differentiation. **(A)** Total live cell numbers at the end of 4-day DE differentiation of iPSCs. Independent runs were normalized to 1.0×10^6 starting undifferentiated cells (*dotted line*). $*P < 0.05$ compared with the Mod-D'Amour protocol by Student's unpaired *t*-test. **(B)** Representative flow cytometric histograms of CXCR4 induction after 4-day DE differentiation of iPSCs. **(C)** Gene expression of lineage-specific markers on day 4 of iPSC DE differentiation. Data are presented as mean \pm SEM, $n = 3-5$.