Supplementary Figure 1

Gating strategy used for FACS analysis of hiPSC-cardiomyocytes.

Given are details for forward and side scatter gates of the starting cell population and the gating to isolate cardiac troponin T-FITC-positive cells with the help of unstained cells (A) and cells stained with REA Control (I)-FITC isotype control (B). Absolute numbers of the cells analyzed and percentages of the relevant cell populations are provided. Cells were sorted with a BD FACSCanto II Flow Cytometer and analyzed with the BD FACSDiva Software.
Supplementary Figure 2

Gating strategy used for FACS analysis of hiPSCs.

Given are details for forward and side scatter gates of the starting cell population, the gating to discriminate doublets and aggregates and the gating to isolate TRA-1-60/SSEA-positive cells with the help of cells stained with isotype controls. Absolute numbers of the cells analyzed and percentages of the relevant cell populations are provided. Cells were sorted with a BD FACSCanto II Flow Cytometer and analyzed with the FlowJo Software.