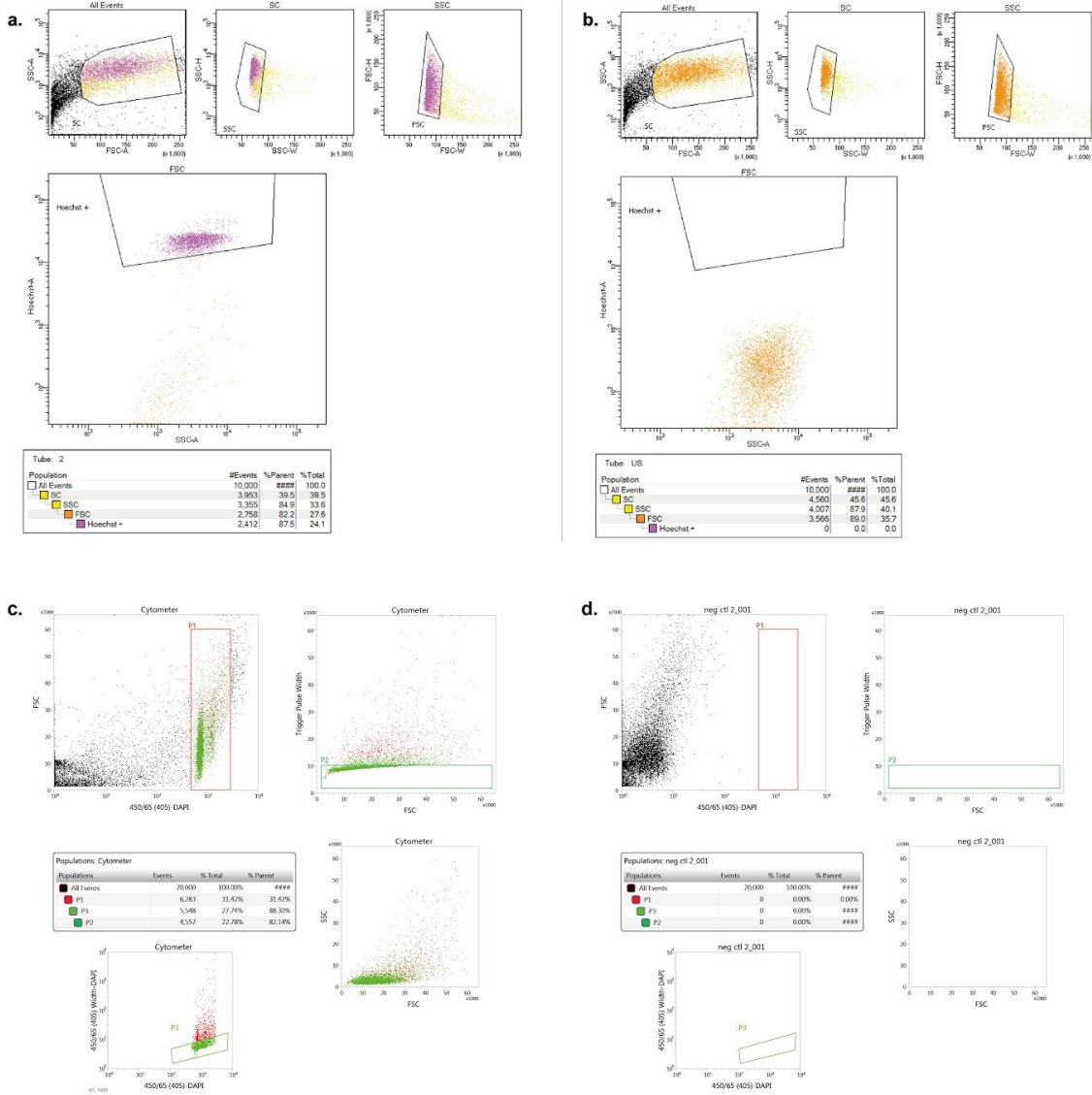

Supplementary information

Cells of the adult human heart

In the format provided by the
authors and unedited



Supplementary Figure 1 - FACS gating strategy: Gating strategy for removal of cell debris and purification of nuclei. **a.** Size gating to remove doublets and aggregates was applied (SSC-A, FSC-A, SSC-W, SSC-H, FSC-H, FSC-W), followed by sorts for Hoechst-positive nuclei (purple population). Used for all nuclei processed in North America **b.** Example of negative control (no NucBlue Live ReadyProbes Reagent applied, ThermoFisher) with the same parameters as **a.** **c.** Gating strategy used for all nuclei processed in the United Kingdom. The Hoechst-positive nuclei were selected in P1. Further gating for size was applied (P2, P3) to remove doublets and aggregates. **d.** Example of a negative control with the same parameters as **c.**