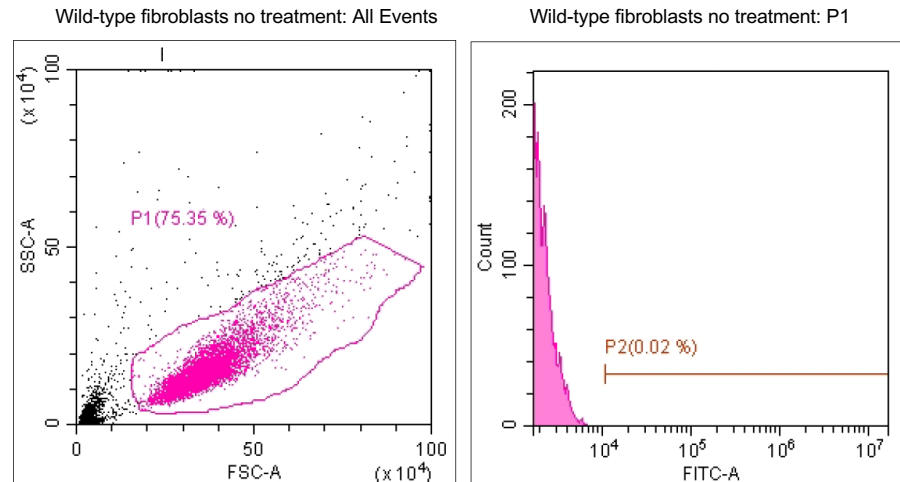


a



Representative example of the gating strategy used in the flow cytometry experiments in Extended Data Figure 1a. P1 was gated to exclude cell debris and dead cells from live cells based on SSC-A:FSC-A ratio. Fluorescence was gated within P1 to obtain the percentage of fluorescence-positive cells. The same gating standards were applied to both untreated (a) and treated samples (b).

b

