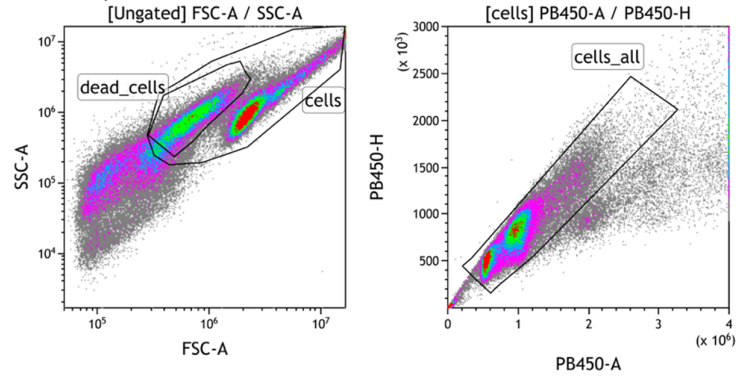
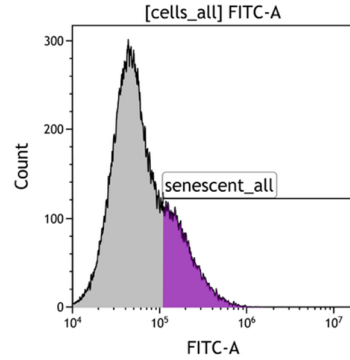


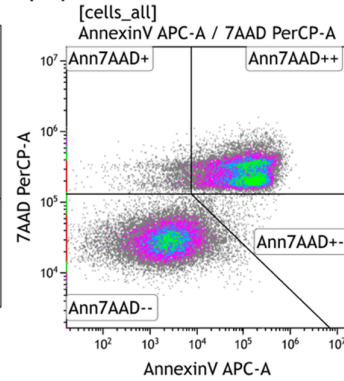
BT-549, abemaciclib



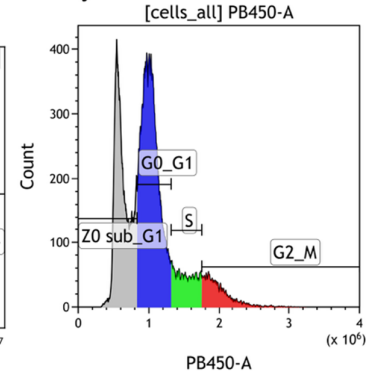
senescence



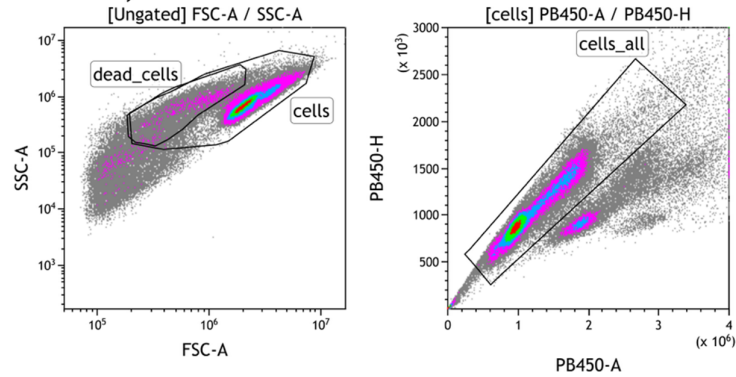
apoptosis/necrosis



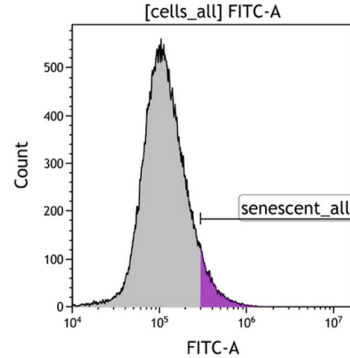
cell cycle



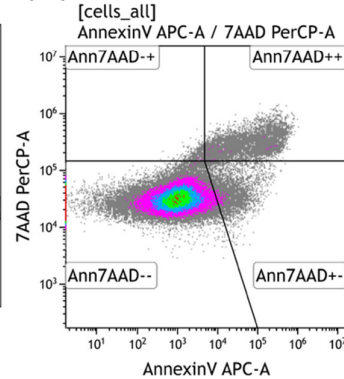
HTB-132, abemaciclib



senescence



apoptosis/necrosis



cell cycle

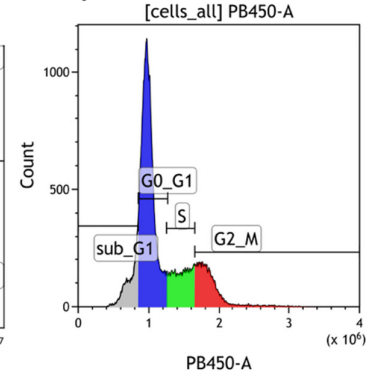


Figure S1: Gating strategy for C₁₂FDG, apoptosis/necrosis, and cell cycle distribution. Abemaciclib-treated BT-549 and HTB-132 are shown representatively. Initially, cell debris and doublets were excluded. Afterwards, thresholds for C₁₂FDG, Annexin V, and 7-AAD were defined, and the cell cycle phases were distinguished according to their DNA content and corresponding Hoechst 33342 signal.