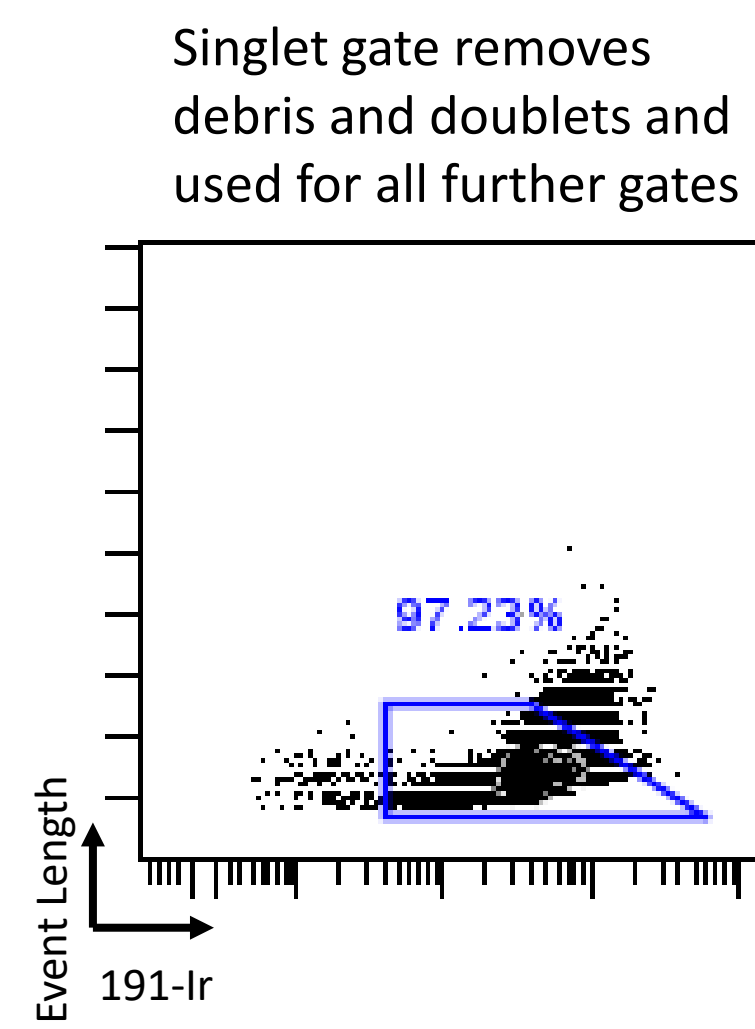
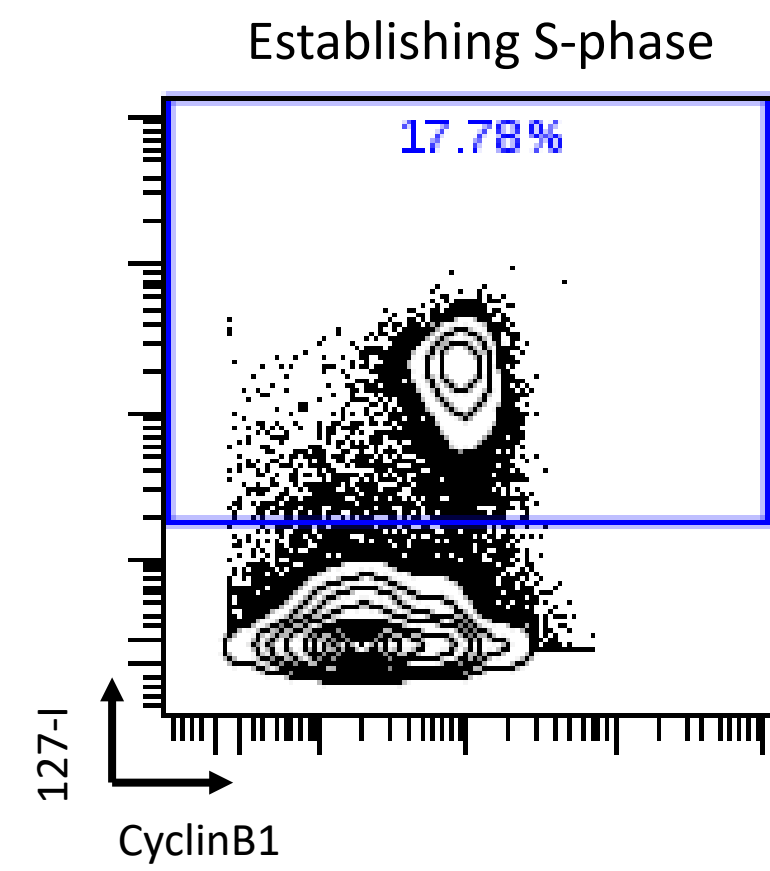


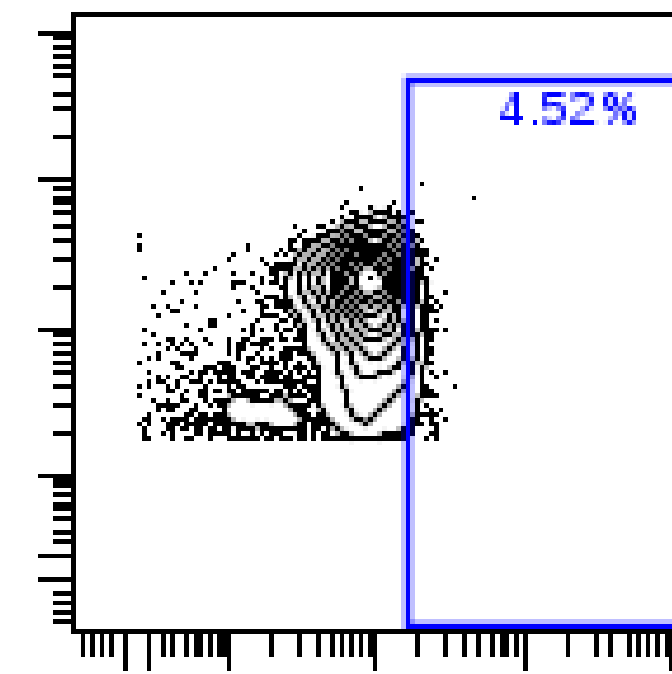
a.)



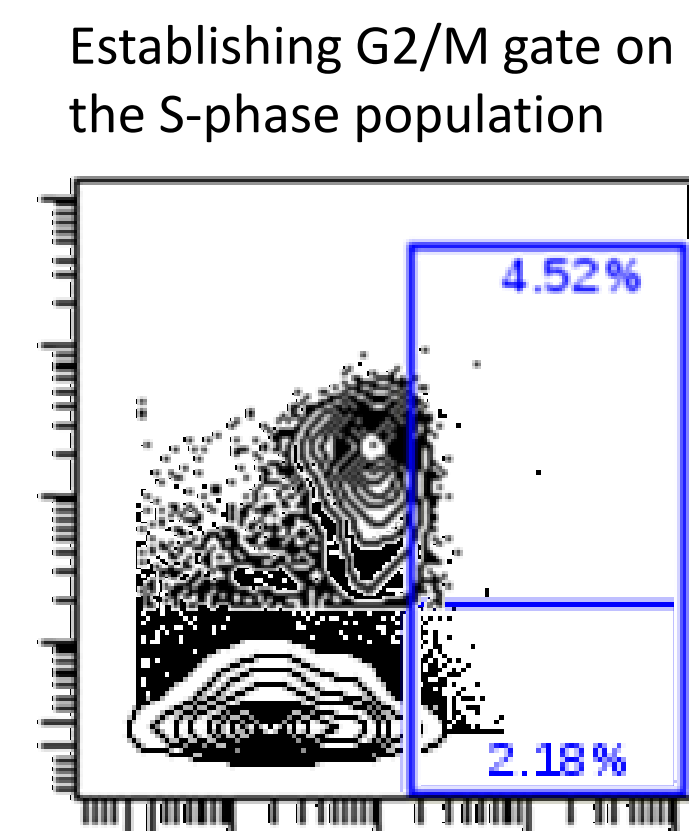
b.)



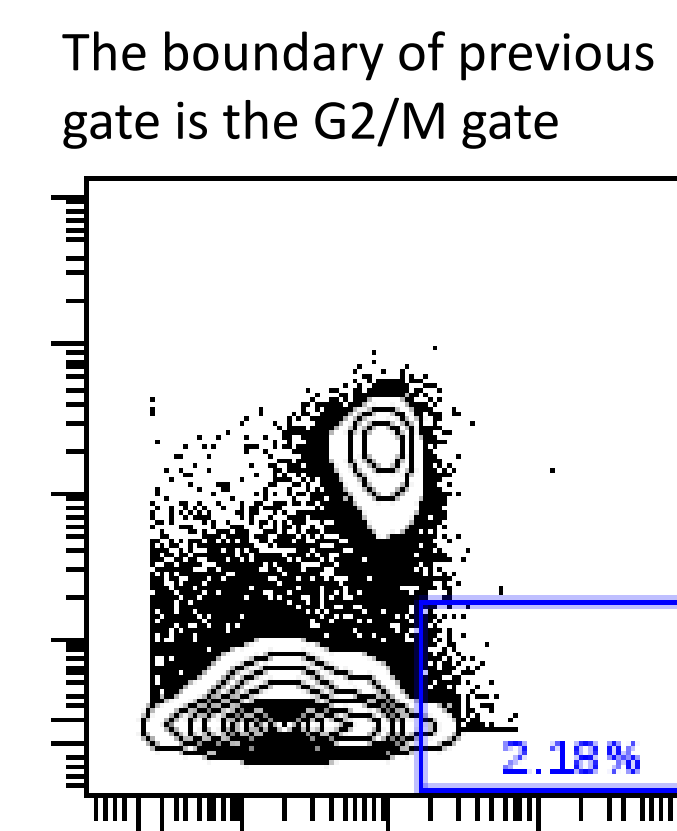
c.)



d.)

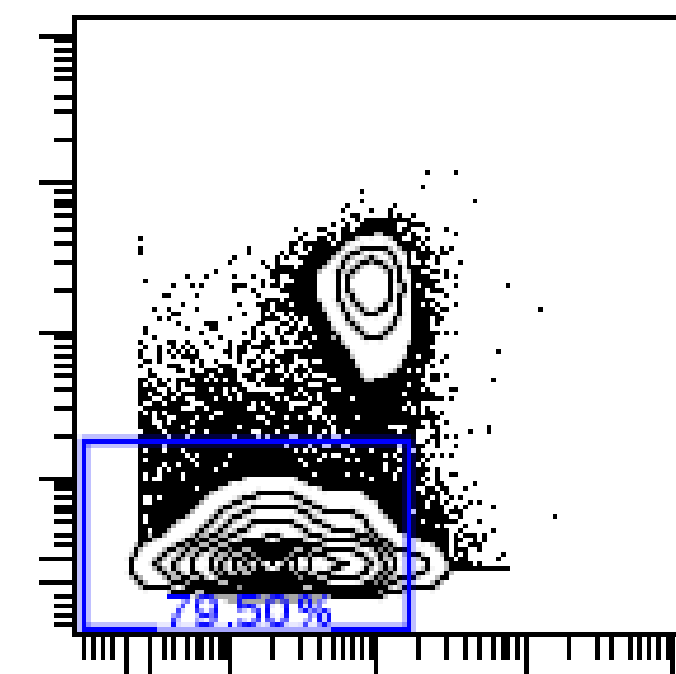


e.)

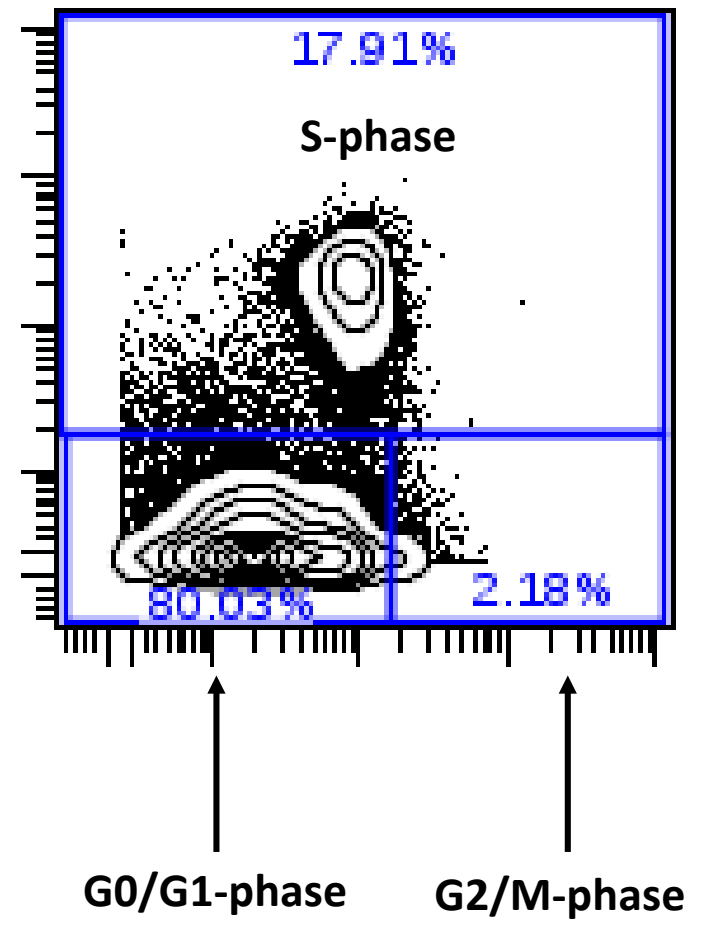


f.)

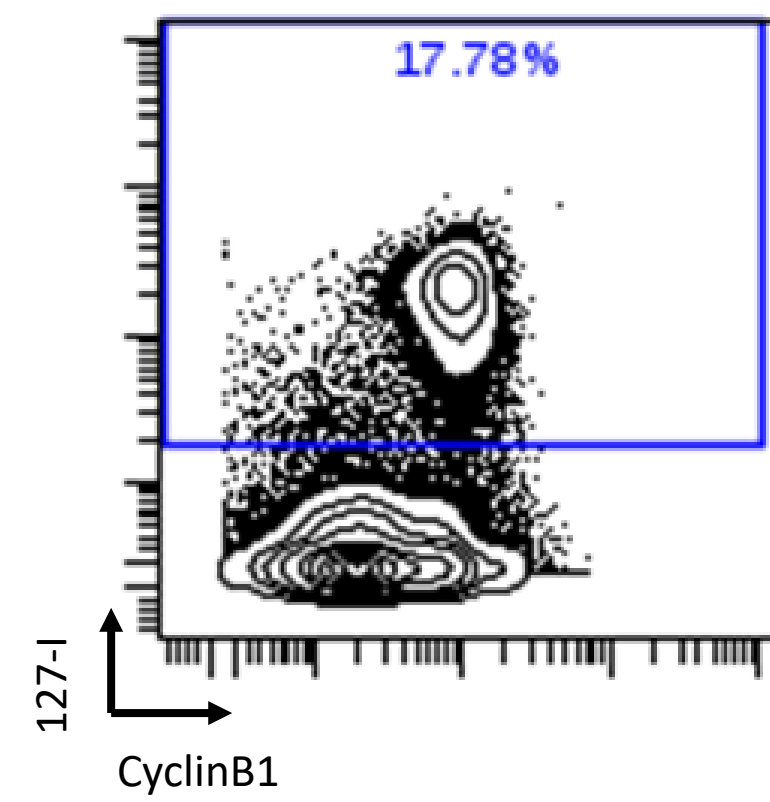
G0/G1 population is the remainder of CyclinB1, IdU^{low} population



Three major cell cycle gates shown at once

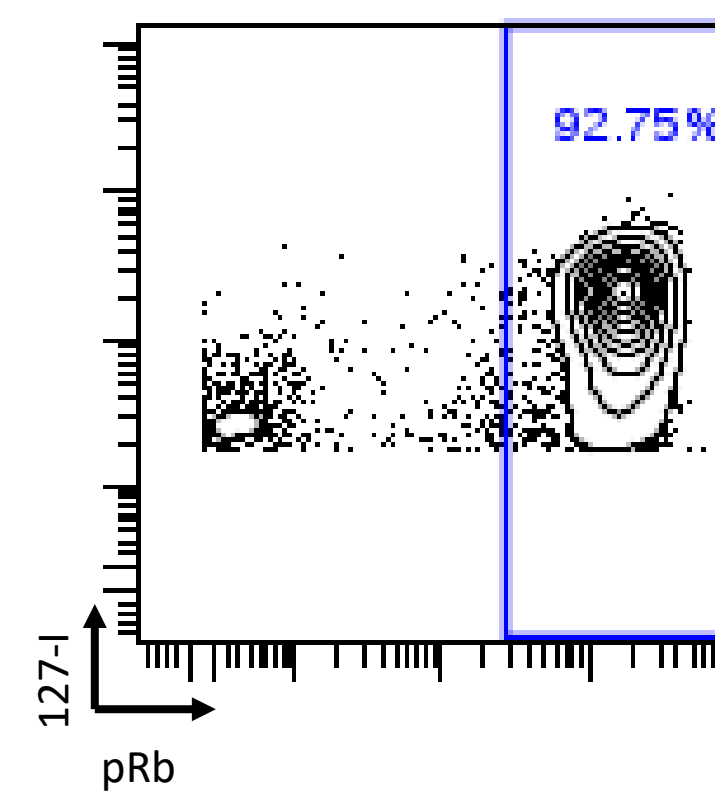


g.)



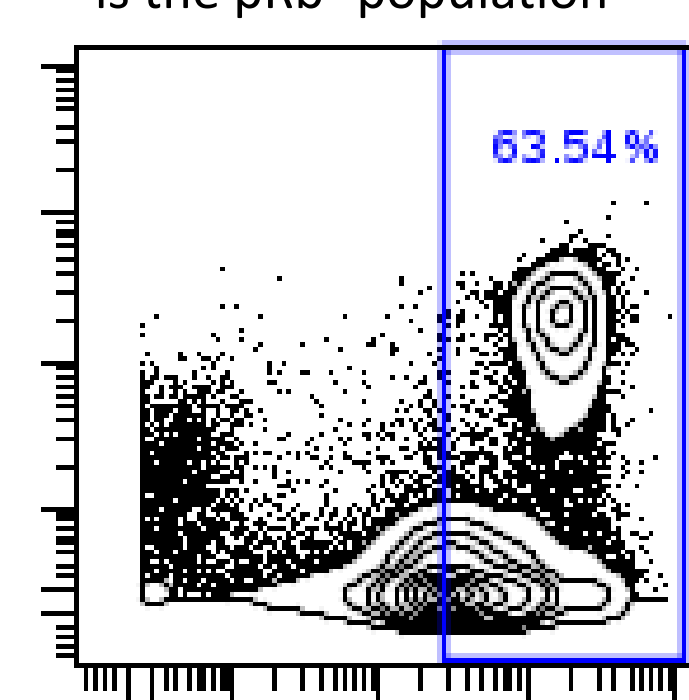
h.)

Establishing pRb⁺ gate on the S-phase population



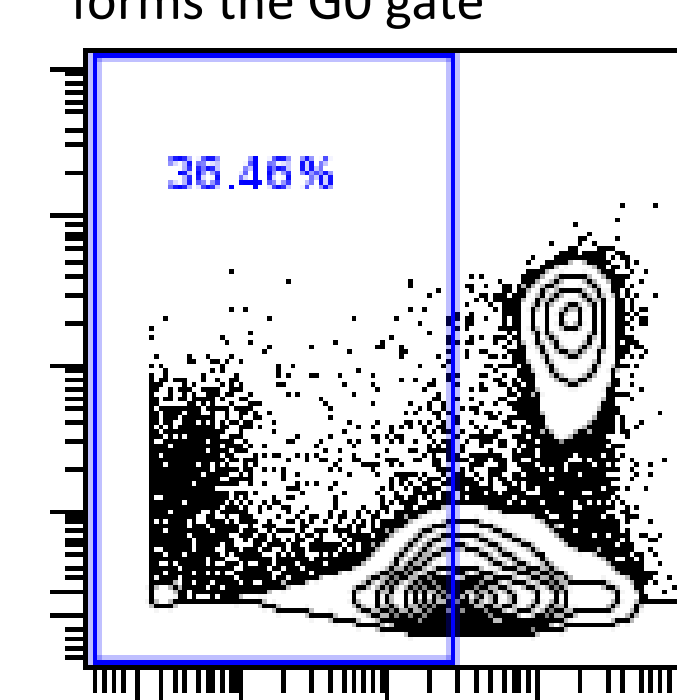
i.)

The boundary of the gate is the pRb⁺ population

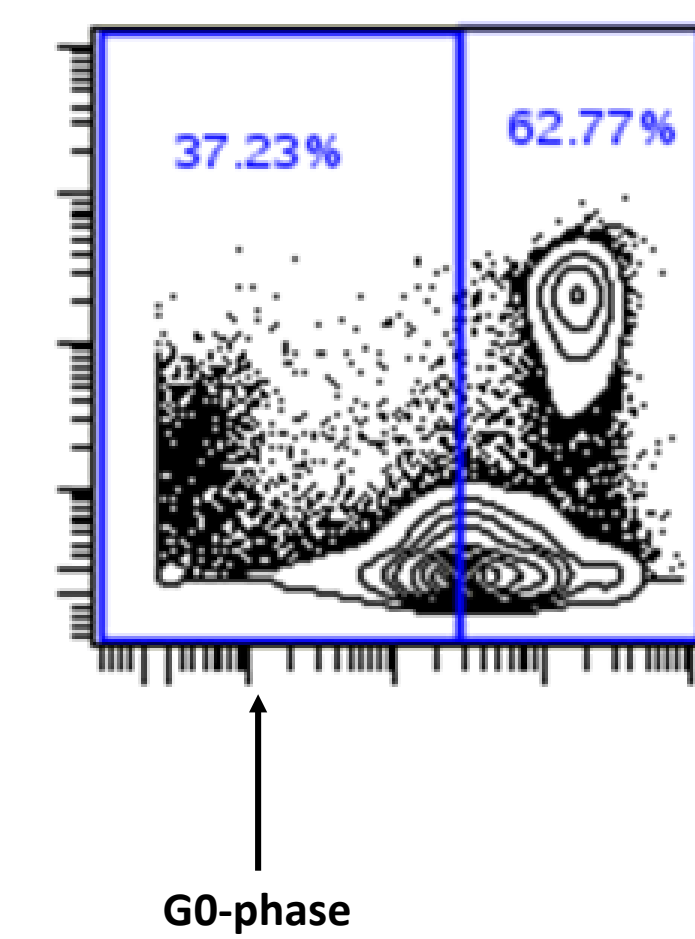


j.)

The pRb^{low} population forms the G0 gate



Both gates shown at once



k.)

M-phase is established on the pHH3^{High} cells

