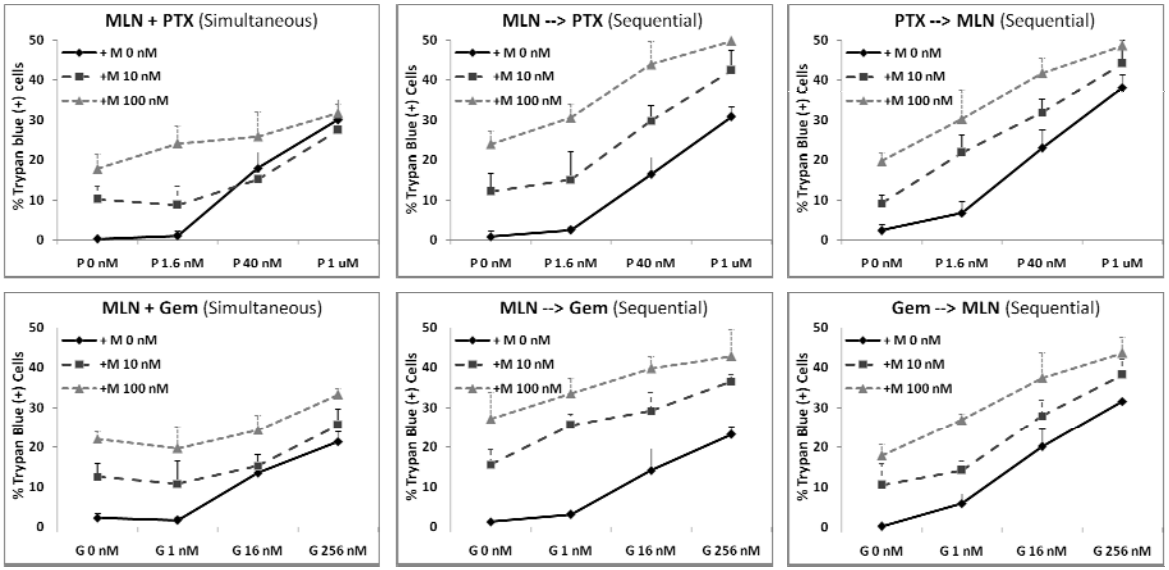
Figure S1


MLN + PTX (Simultaneous)
% Trypan blue (+) cells
+ M 0 nM
+M 10 nM
+M 100 nM
P 0 nM
P 1.6 nM
P 40 nM
P 1 uM
MLN --> PTX (Sequential)
% Trypan Blue (+) Cells
PTX --> MLN (Sequential)
MLN + Gem (Simultaneous)
G 0 nM
G 1 nM
G 16 nM
G 256 nM
MLN --> Gem (Sequential)
Gem --> MLN (Sequential)