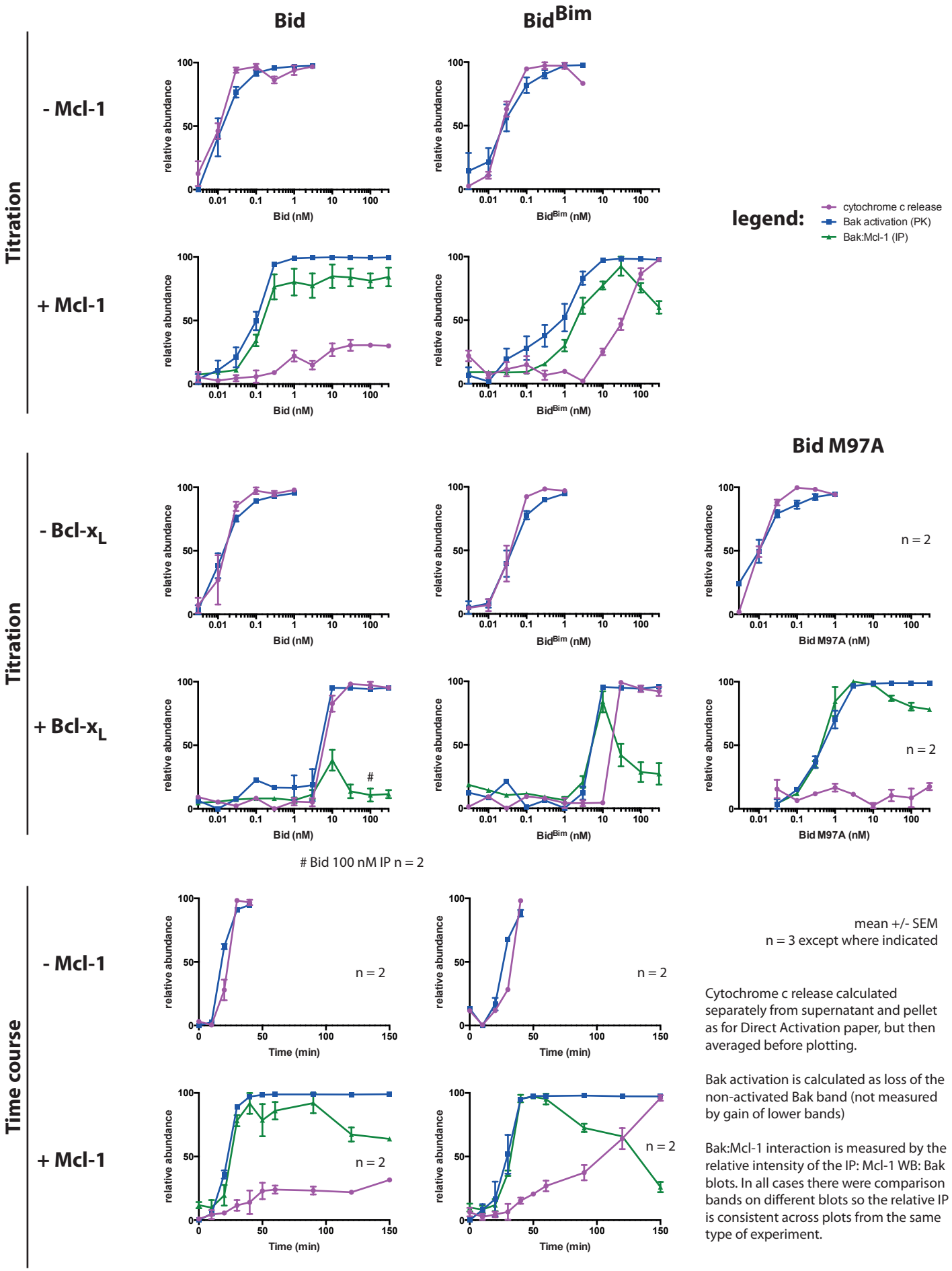
cE51 Quantitation of MODE 2 experiments with BSA 23/6/15



Cytochrome c release calculated separately from supernatant and pellet as for Direct Activation paper, but then averaged before plotting.

Bak activation is calculated as loss of the non-activated Bak band (not measured by gain of lower bands)

Bak:Mcl-1 interaction is measured by the relative intensity of the IP: Mcl-1 WB: Bak blots. In all cases there were comparison bands on different blots so the relative IP is consistent across plots from the same type of experiment.