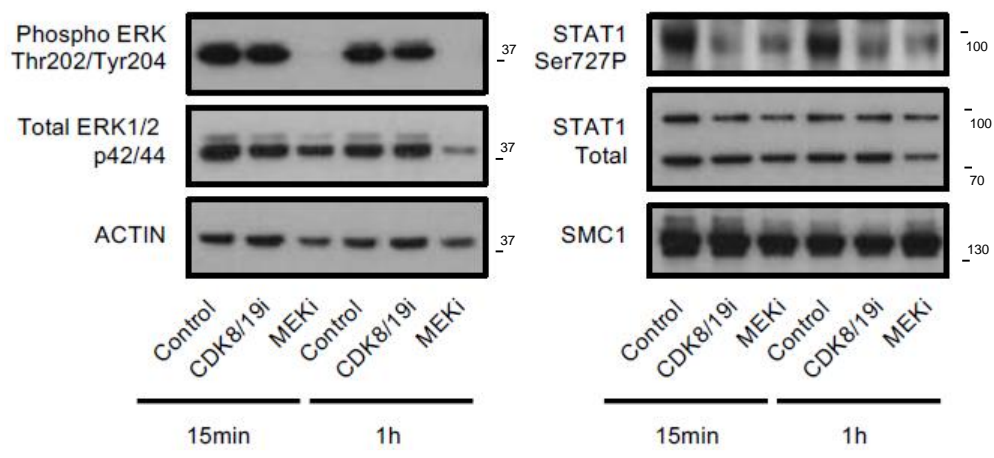
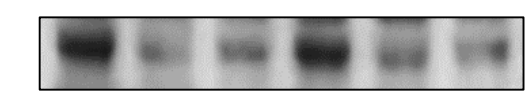


Fig 5F

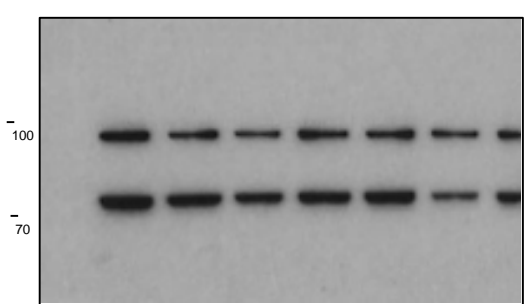
Summary of STAT1 and ERK



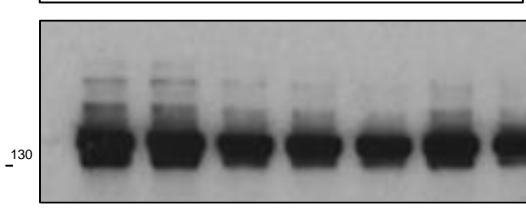
← STAT1 Ser727P (a low exposure)



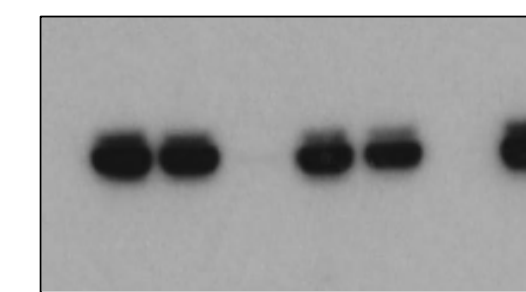
← STAT1 Ser727P (after brightening)



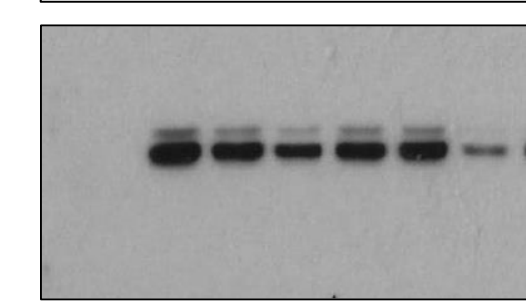
← STAT1 (2 bands are typical for this)
← Total



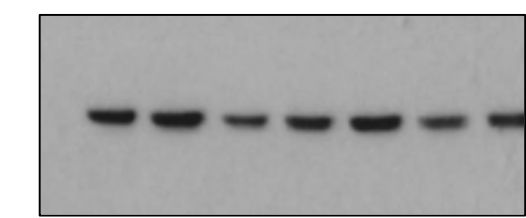
← SMC1



← Thr202/Tyr204
← Phospho ERK



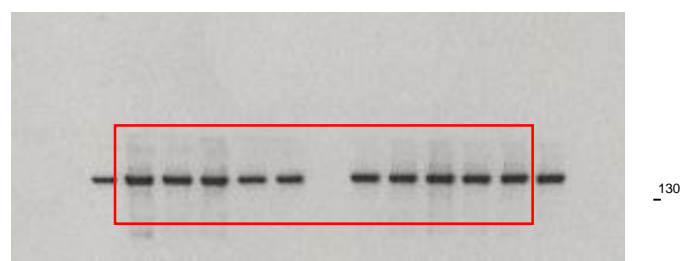
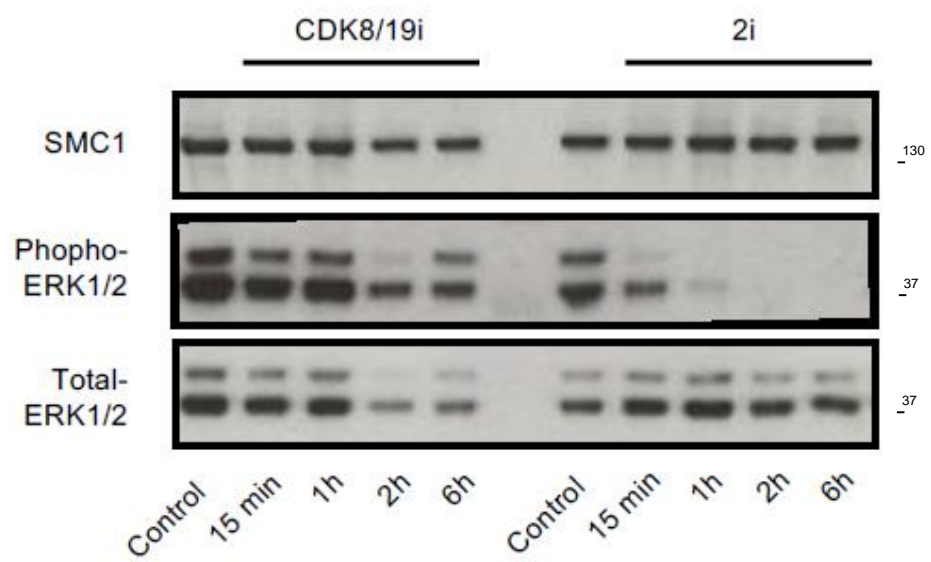
← ERK1/2 Total p42/44



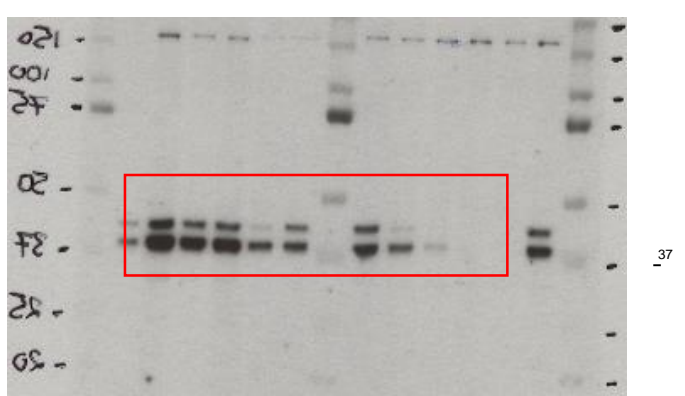
← ACTIN

Fig 5G

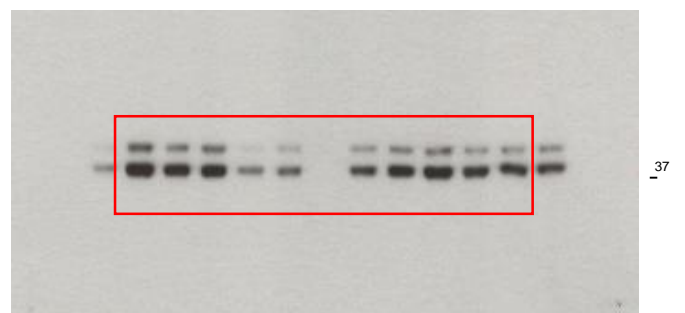
ERK Total and Phosphorylation in 2i or CDK8/19i



→
SMC1



→
Phospho-ERK1/2



→
Total-ERK1/2