

Figure S1.

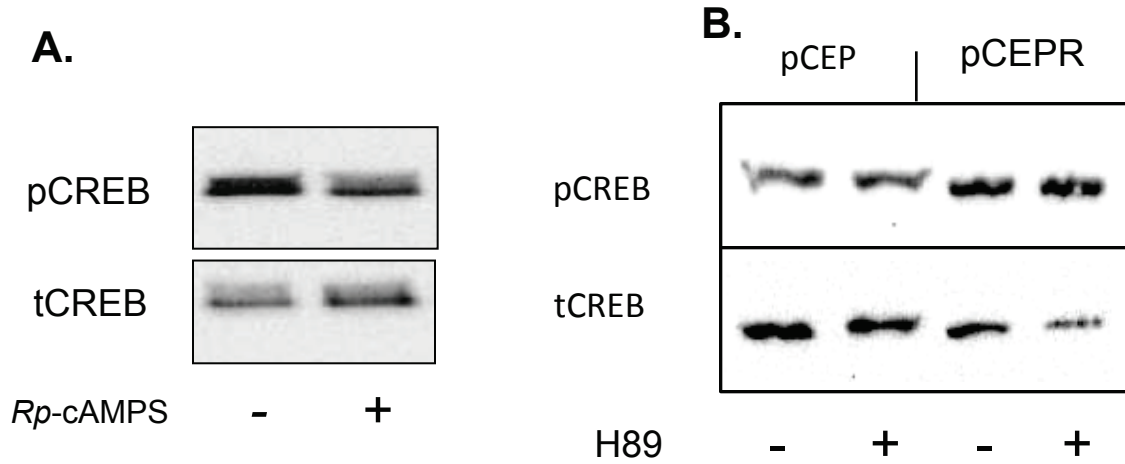


Figure S1. Expression of phosphorylated CREB (pCREB) and total CREB (tCREB) in CF-model pCEPR cells in the presence of PKA inhibitors. A) Representative gel showing pCREB and tCREB expression in untreated and Rp-cAMPS (50 μ M) treated pCEPR cells; n=9 for each. B) Representative gel showing pCREB and tCREB expression in untreated and H89 (50 μ M) treated wt (pCEPP-9/HTEO-) cells and CF-model (pCEPR-9/HTEO-) cells; n=4 for each.

Figure S2.

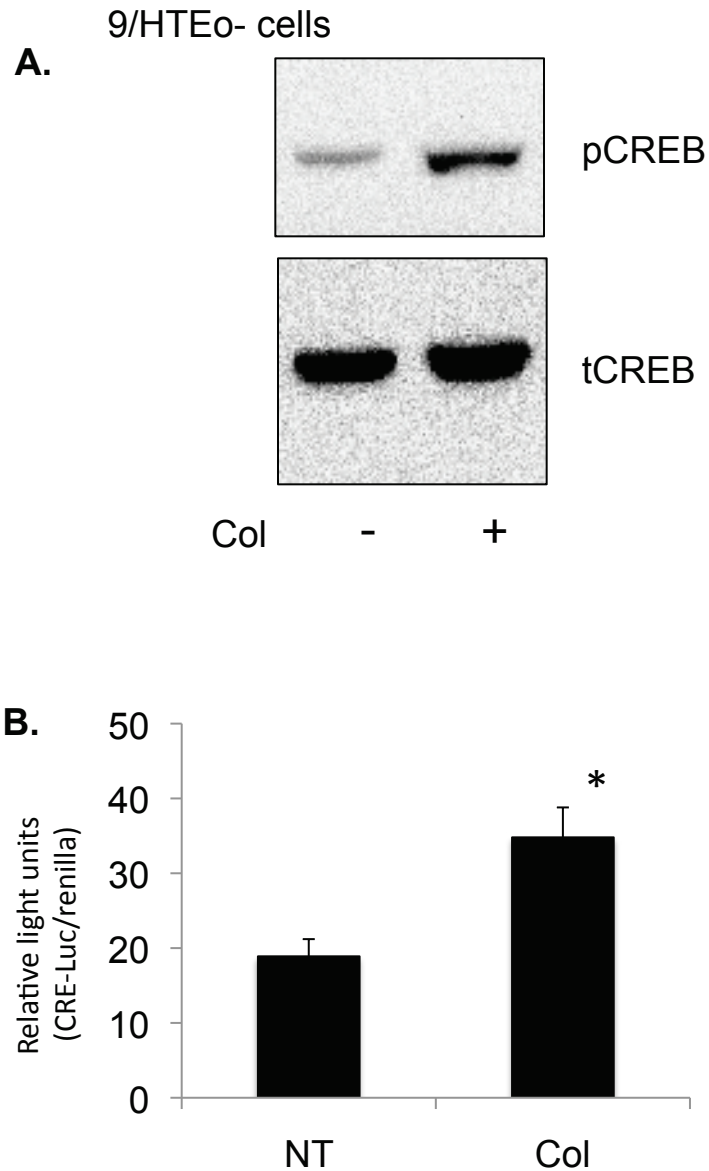


Figure S2. Disruption of microtubules leads to CRE activation. A) Colchicine (Col) treatment leads to increased pCREB content in 9/HTEo- cells. Representative gel of duplicate experiments. B) Activation of CRE in response to colchicine (Col) was examined. Error bars represent SEM, n=3 for each; *p < 0.03 compared to no treatment (NT).