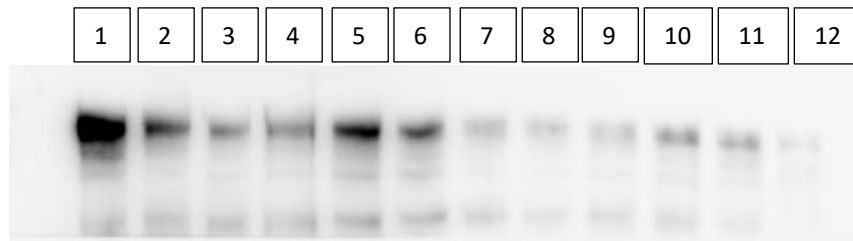


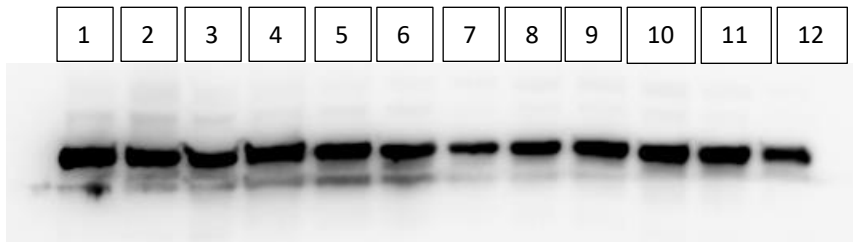
Figure 6A

CFTR-CTL: YAP1 and GAPDH

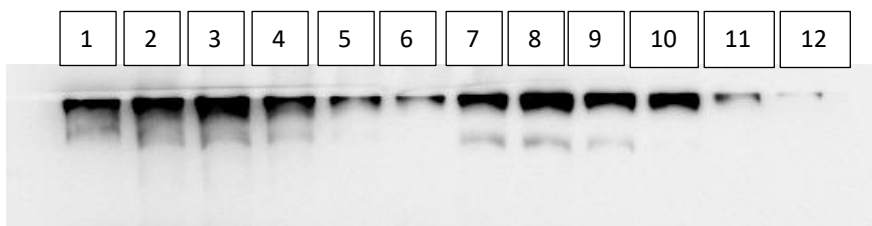
CFTR-KD: YAP1 and GAPDH



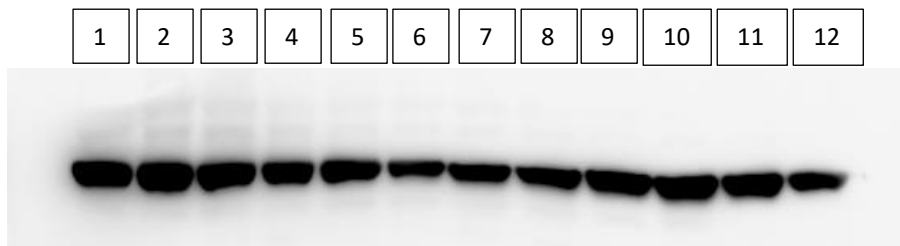
YAP1 (80kDa), CFTR-CTL samples: lanes 1 to 6. Other lanes correspond to conditions not used for the article.



GAPDH (37kDa), CFTR-CTL samples: lanes 1 to 6. Other lanes correspond to conditions not used for the article.



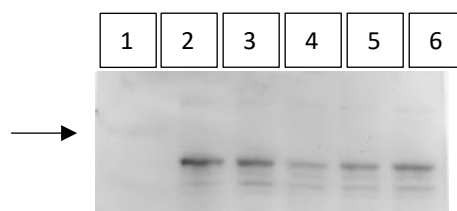
YAP1 (80kDa), CFTR-KD samples: lanes 7 to 12. Other lanes correspond to conditions not used for the article.



GAPDH (37kDa), CFTR-KD samples: lanes 7 to 12. Other lanes correspond to conditions not used for the article.

Figure 6C

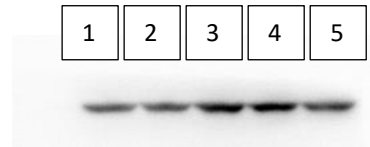
pYAP397, YAP1 and β -actin



pYAP397 (80kDa): lanes 4 to 6. Lane 1: molecular weight ladder. Arrow at 100kDa. Other lanes correspond to conditions not used for the article.



YAP1 (80kDa): lanes 3 to 5. Other lanes correspond to conditions not used for the article.



β -actin (42kDa): lanes 3 to 5. Other lanes correspond to conditions not used for the article.