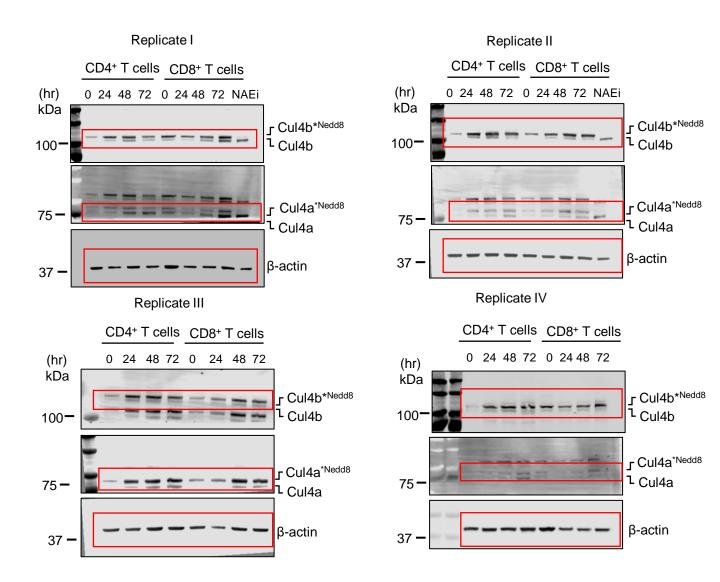
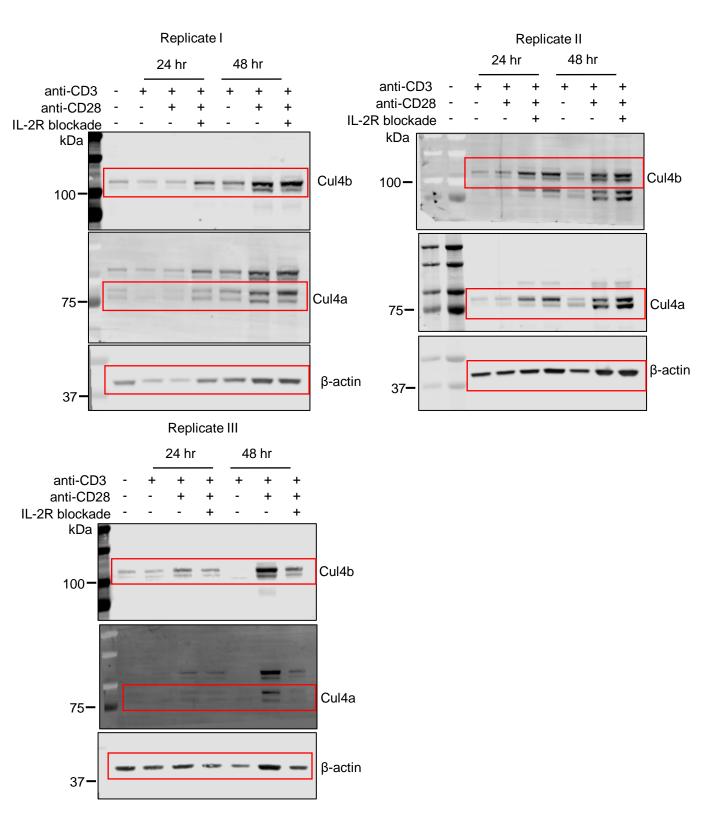
#### Figure 1A



Images were acquired by li-cor odyssey infrared imaging system Approx. molecular weight ladder (L) was indicated.

PVDF Membranes were cut for immunoblotting of more than one protein. For Cul4a and Cul4b staining blots were stained intermittently, on occasions Cul4a was probed first then Cul4b and vice versa.

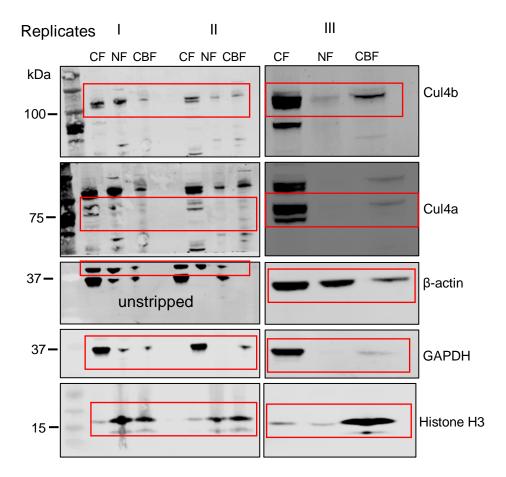
# Figure 2A



Images were acquired by li-cor odyssey infrared imaging system Approx. molecular weight ladder (L) was indicated.

PVDF Membranes were cut for immunoblotting of more than one protein. For Cul4a and Cul4b staining blots were stained intermittently, on occasions Cul4a was probed first then Cul4b and vice versa.

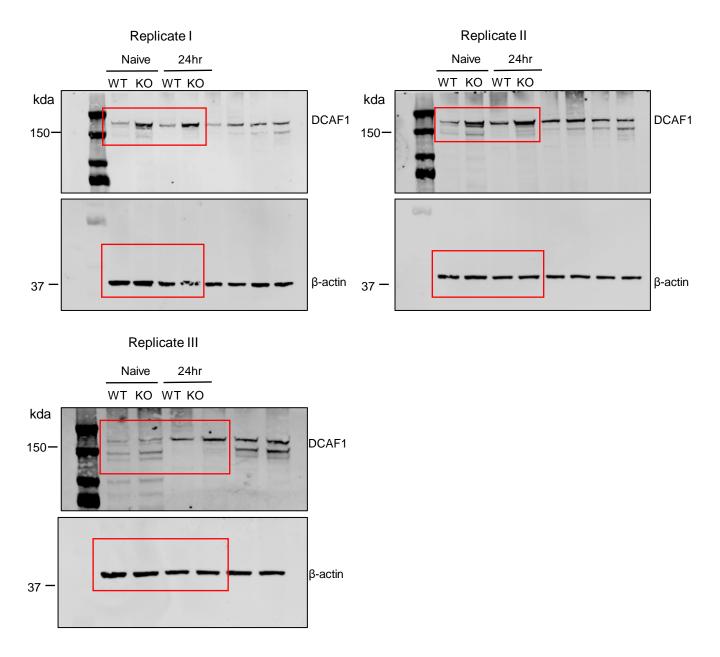
#### Figure 2B



Images were acquired by li-cor odyssey infrared imaging system Approx. molecular weight ladder (L) was indicated.

PVDF Membranes were cut for immunoblotting of more than one protein. For Cul4a and Cul4b staining blots were stained intermittently, on occasions Cul4a was probed first then Cul4b and vice versa.

### Figure 7B

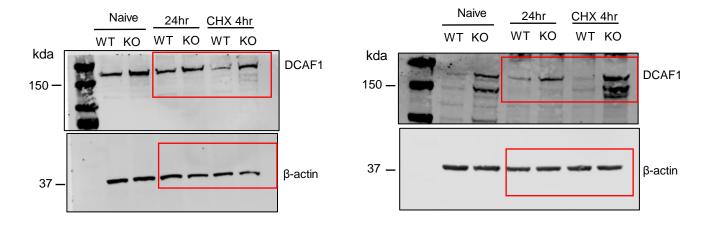


Images were acquired by li-cor odyssey infrared imaging system Approx. molecular weight ladder (L) was indicated. PVDF Membranes were cut for immunoblotting of more than one protein.

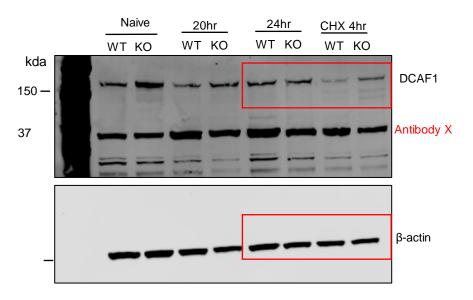
#### Figure 7C

Replicate I



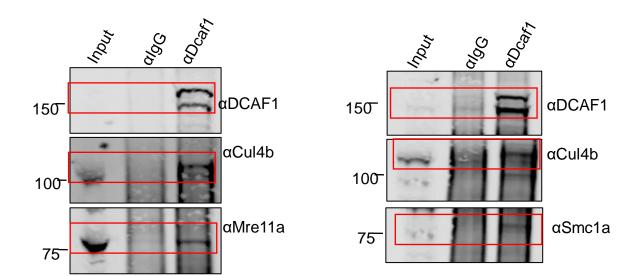


Replicate III



Images were acquired by li-cor odyssey infrared imaging system Approx. molecular weight ladder (L) was indicated. PVDF Membranes were cut for immunoblotting of more than one protein.

## Figure 7G



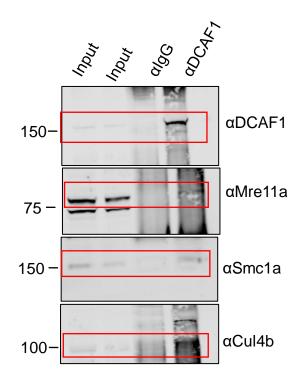
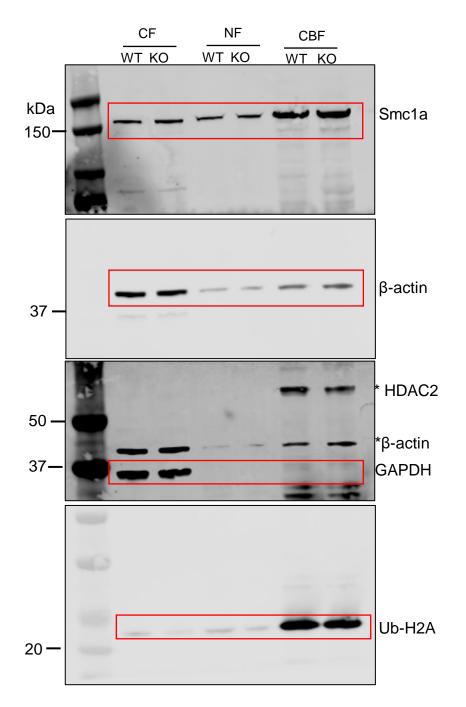
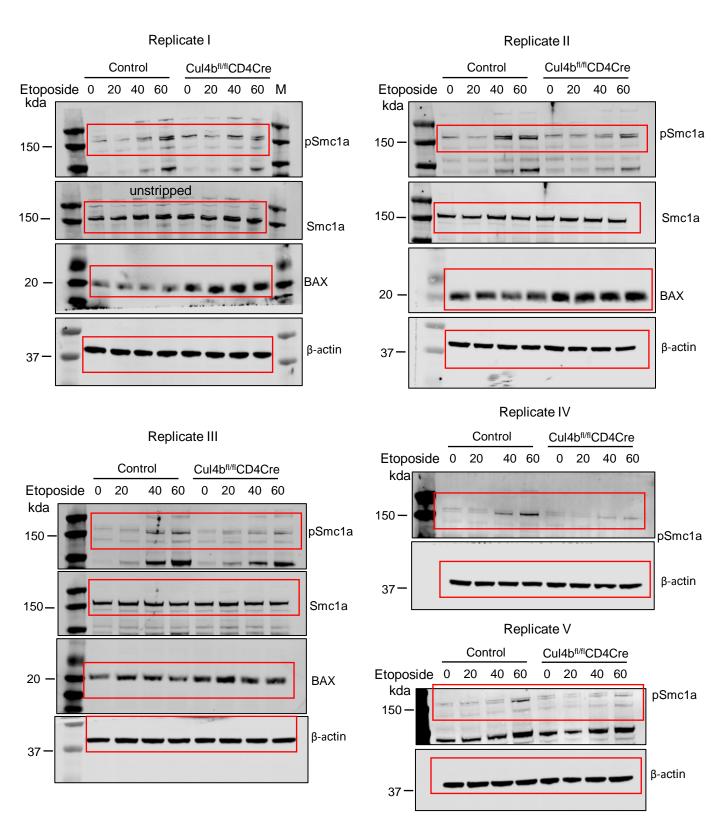


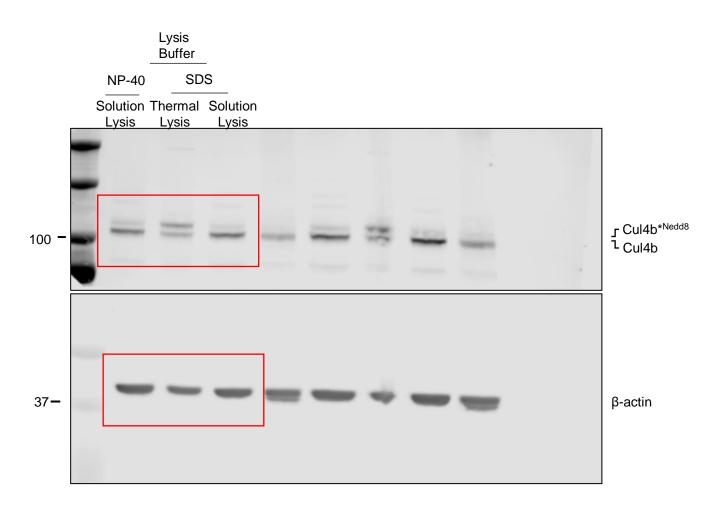
Figure 7H



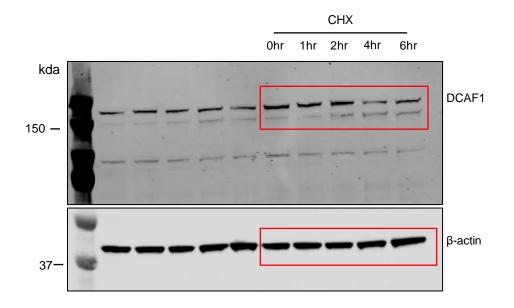
### Figure 7I

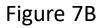


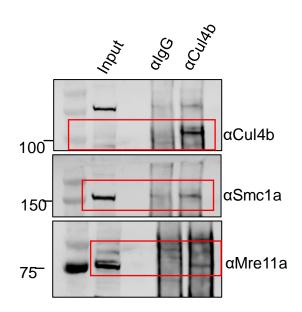
#### Supplementary Figure 1D

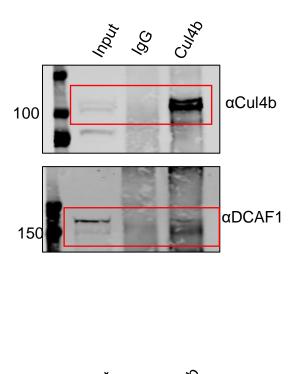


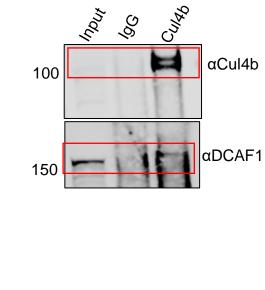
## Supplementary Figure 7A











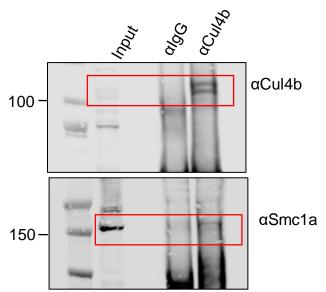


Figure 7C

