

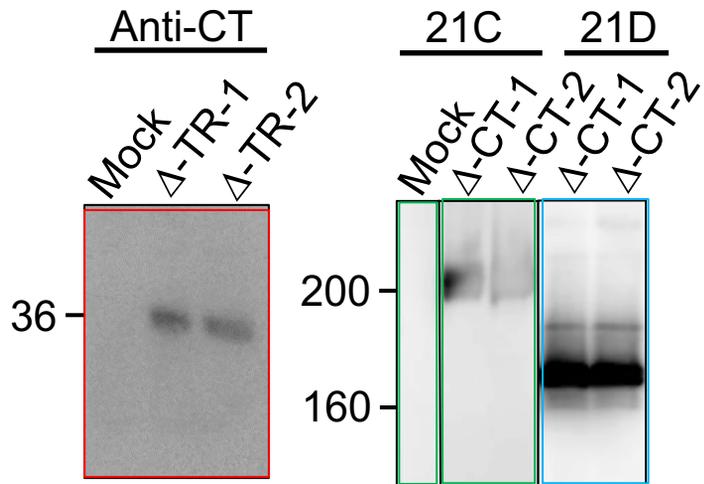
Supplementary material for Tian et al.

Mucin 21 confers resistance to apoptosis  
in an *O*-glycosylation dependent manner

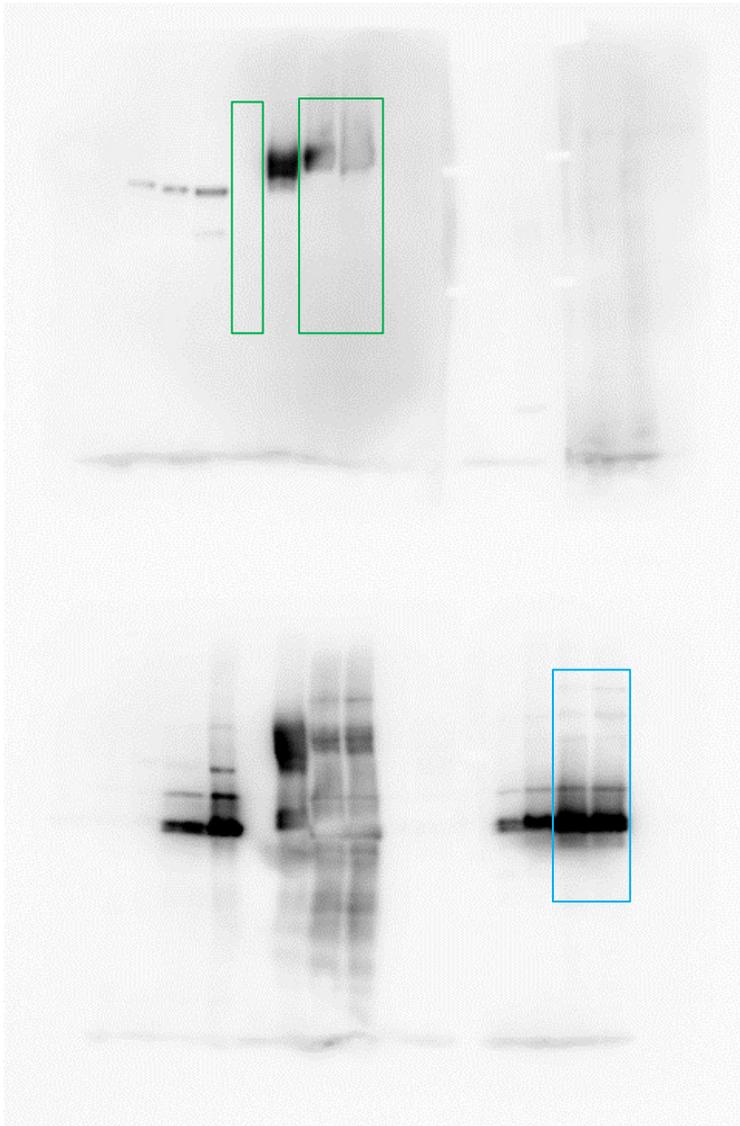
original uncropped images

**Fig. 2 c**

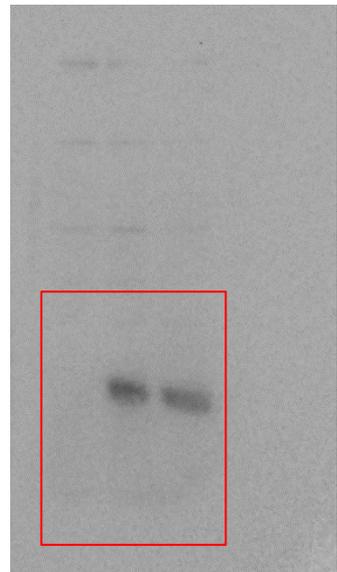
Figure as in the paper



Raw image

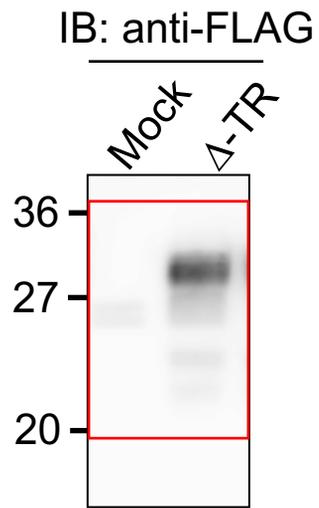


Raw image

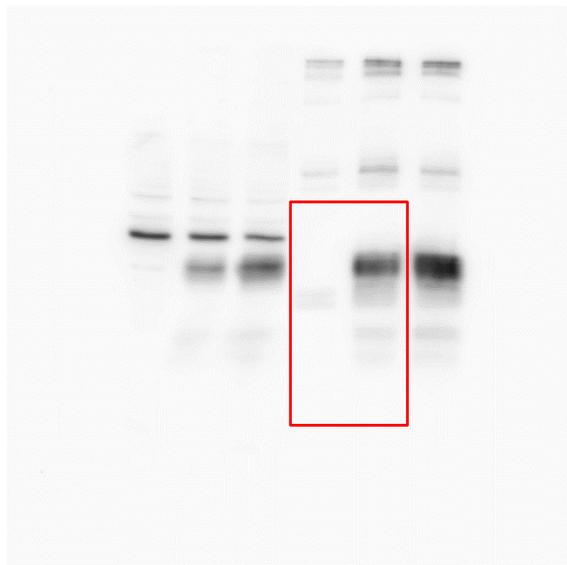


# Fig. 3 a

Figure as in the paper

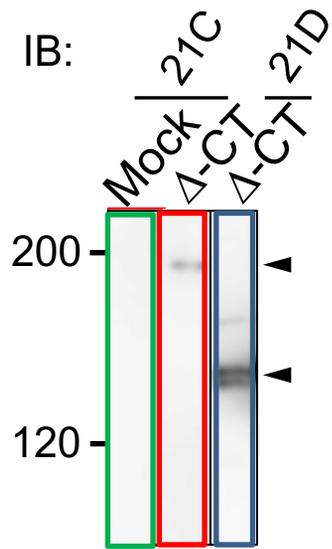


Raw image

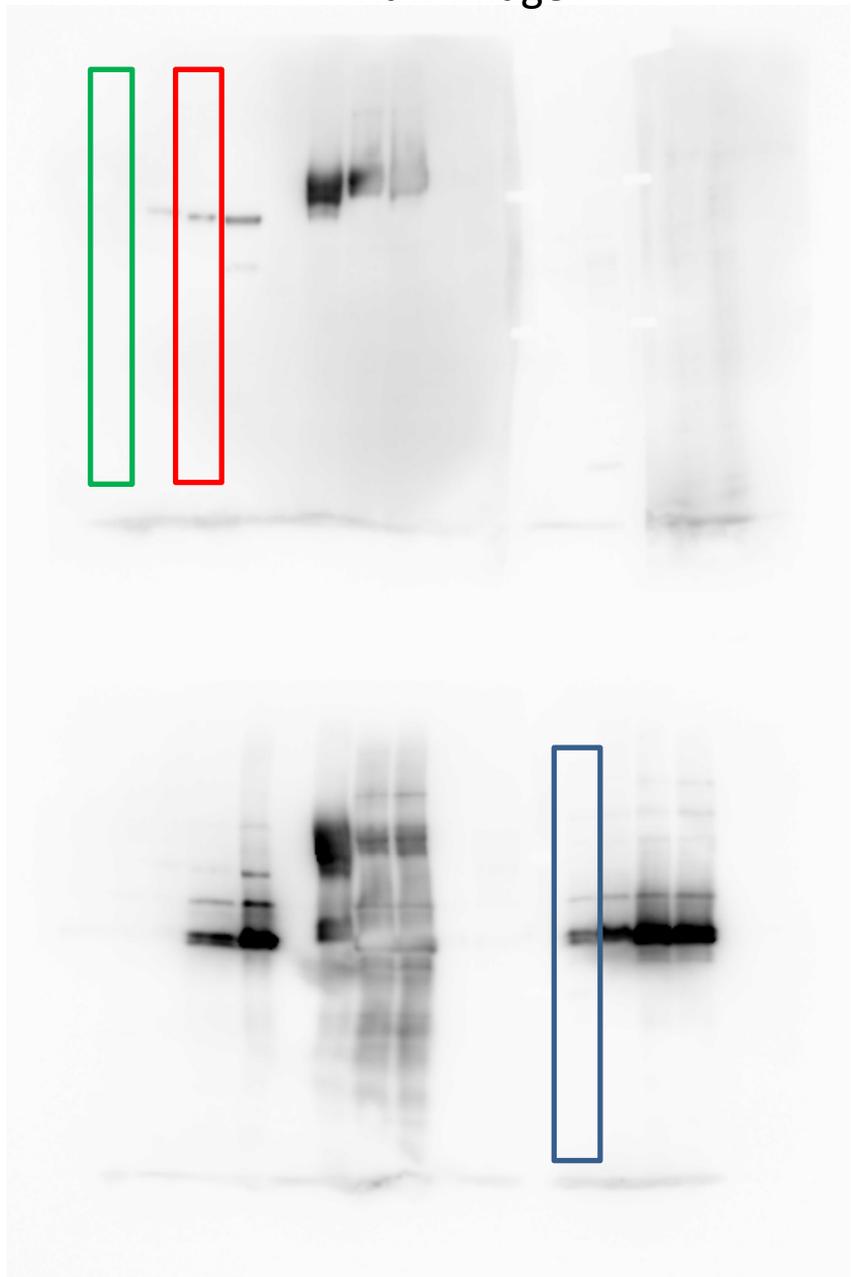


### Fig. 3 b

Figure as in the paper



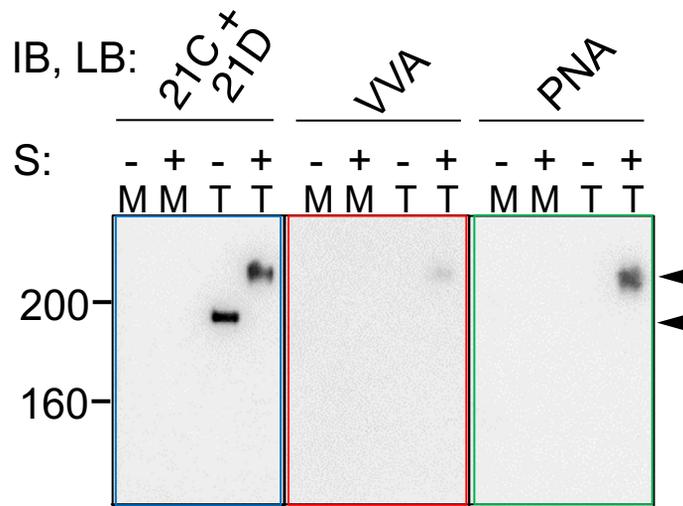
Raw image



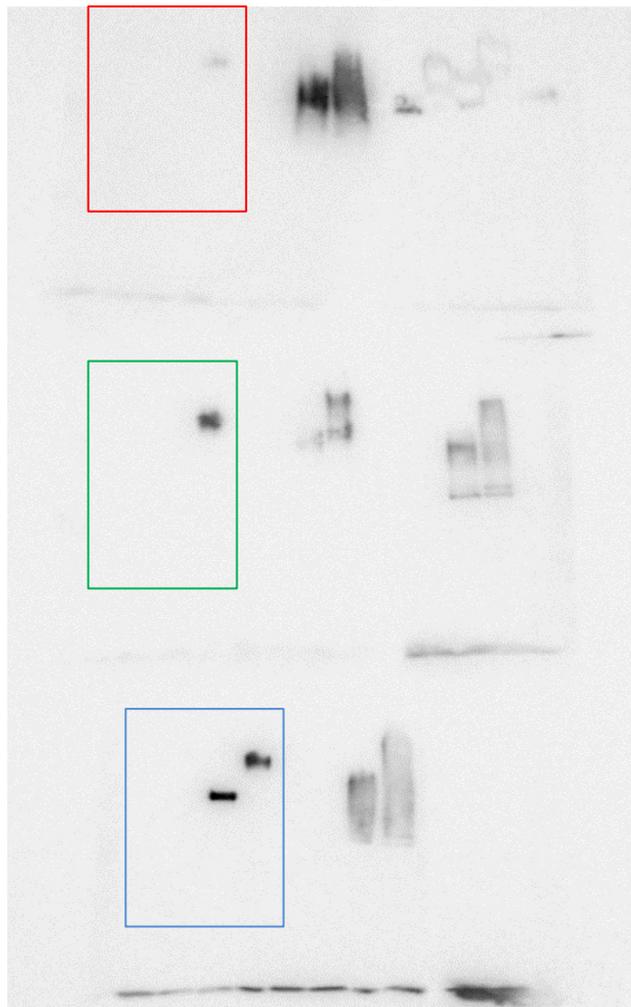
**Fig. 5 a**

Figure as in the paper

IP: 21C + 21D

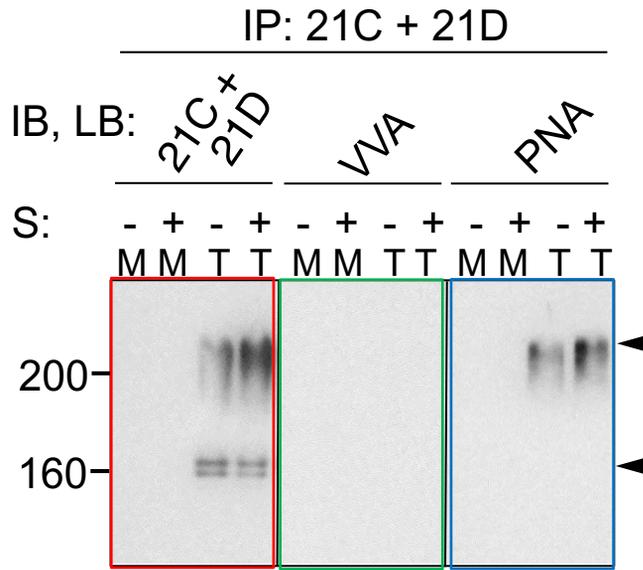


Raw image

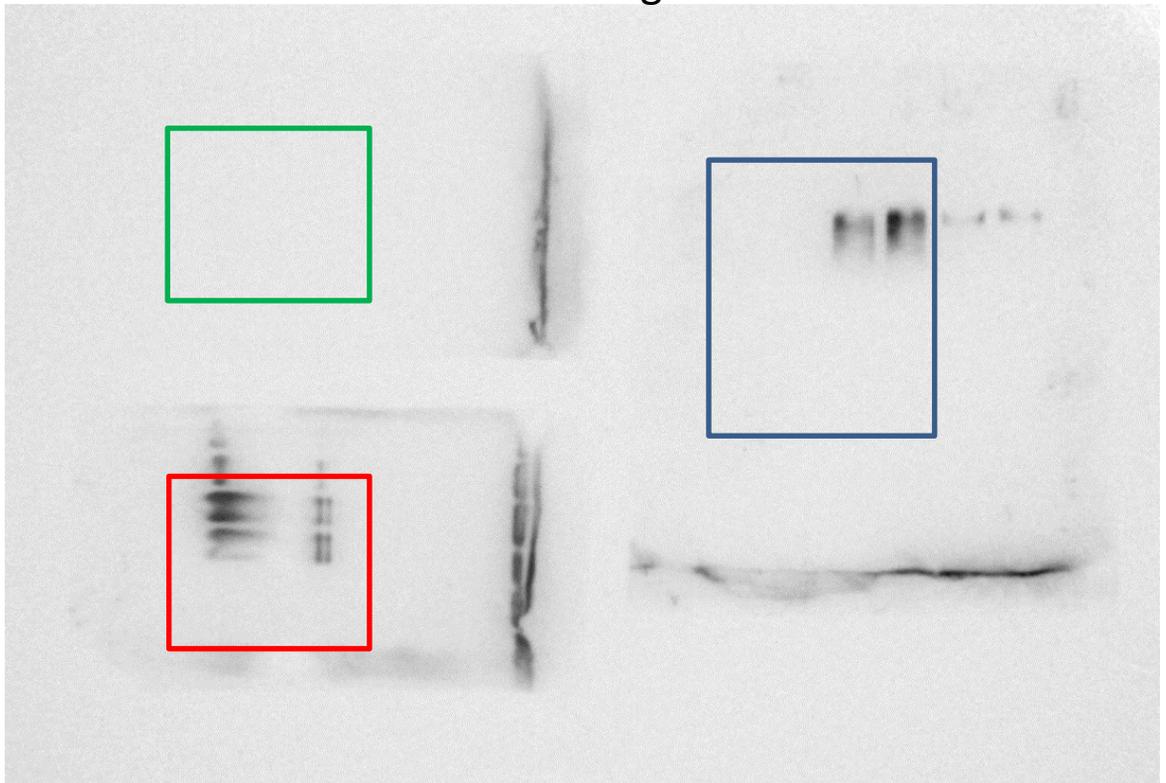


**Fig. 5 c**

Figure as in the paper

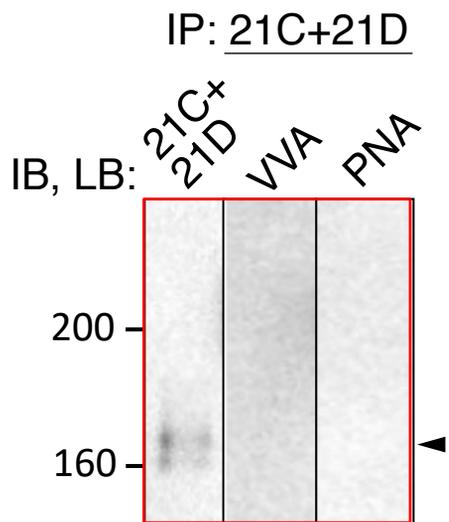


Raw image

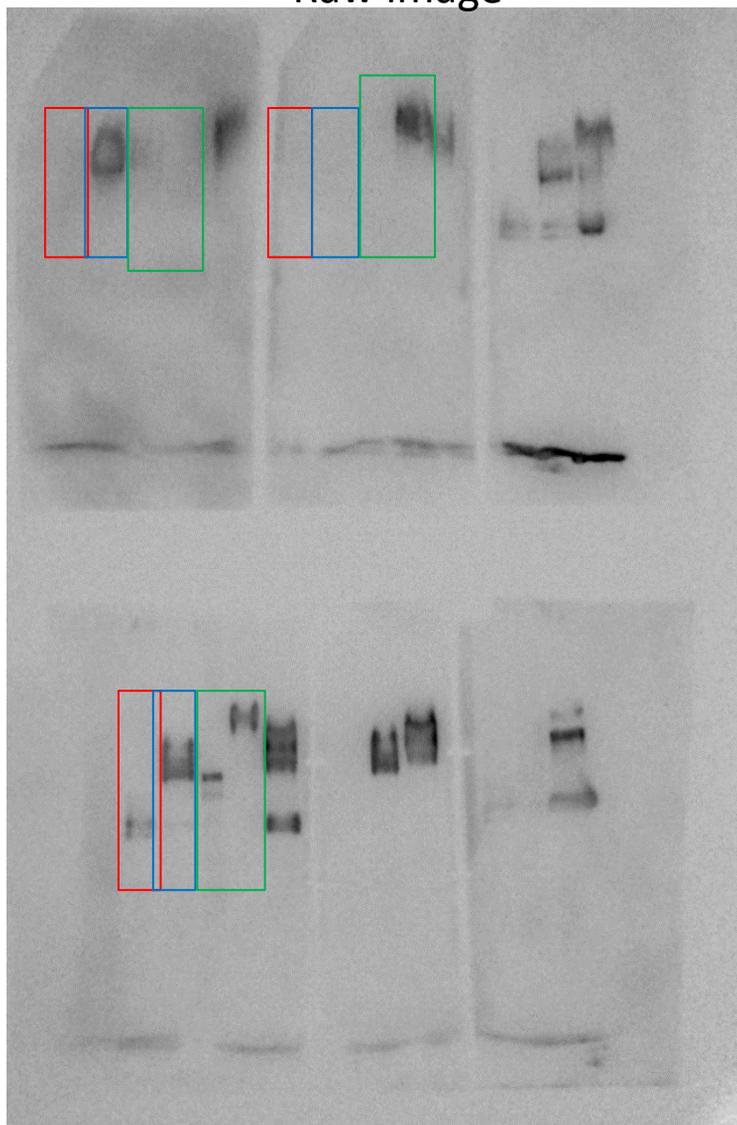


Figures as in the paper

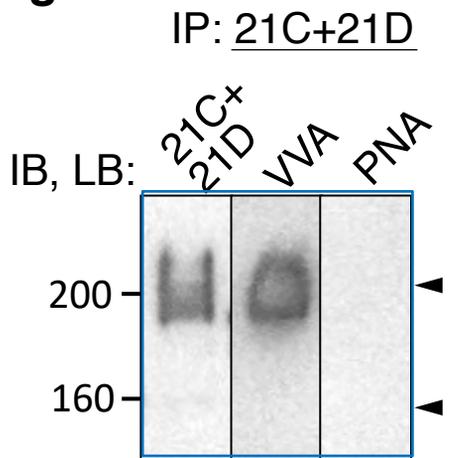
**Fig. 6 a**



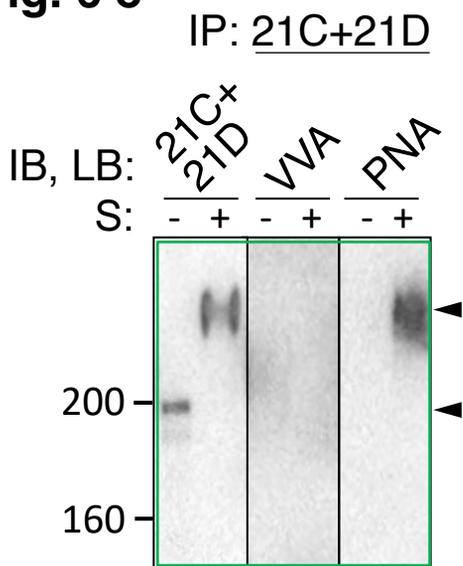
Raw image



**Fig. 6 c**

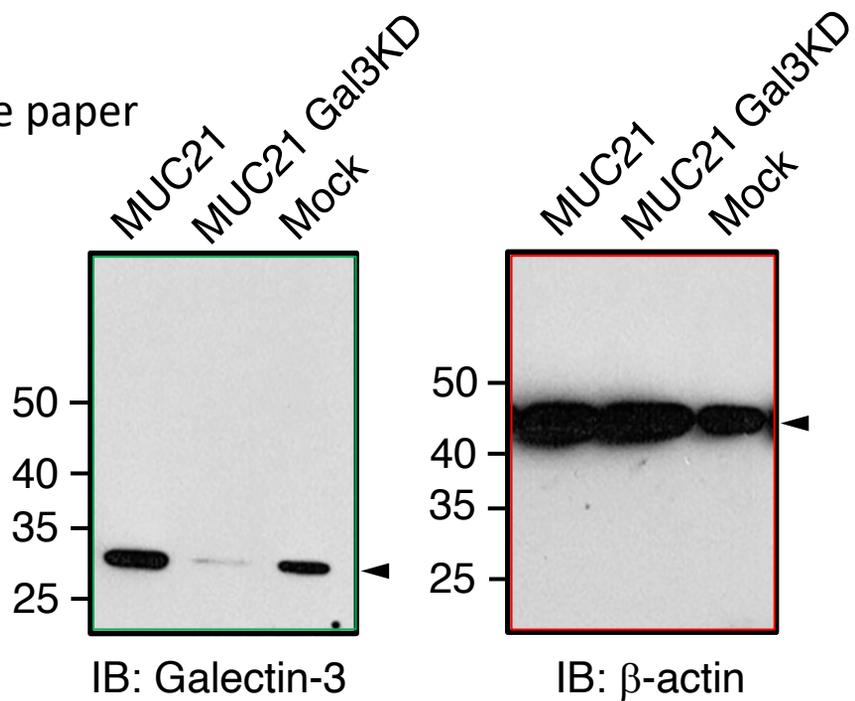


**Fig. 6 e**

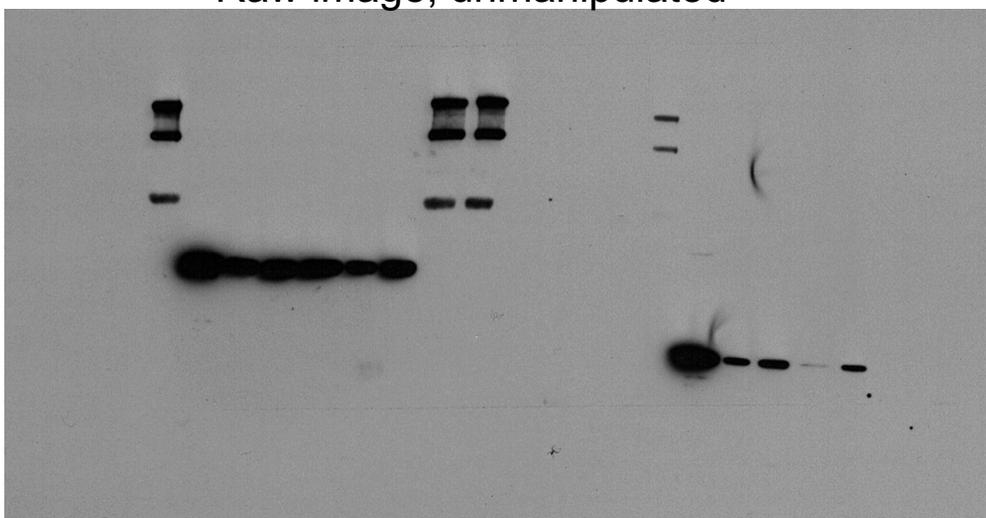


# Fig. 7 a

Figure as in the paper



Raw image, unmanipulated



Image, manipulated by enhancing brightness and reducing contrast (both across the entire image)

