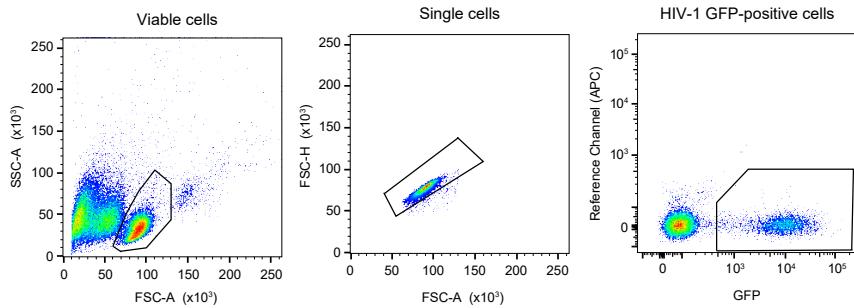
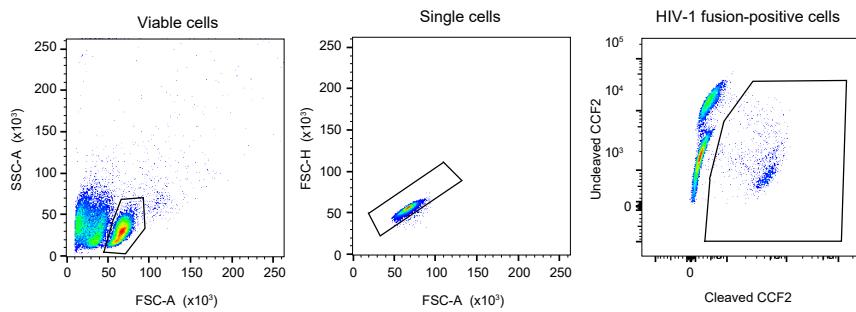


## Supplementary information

# Rapid, efficient and activation-neutral gene editing of polyclonal primary human resting CD4<sup>+</sup> T cells allows complex functional analyses

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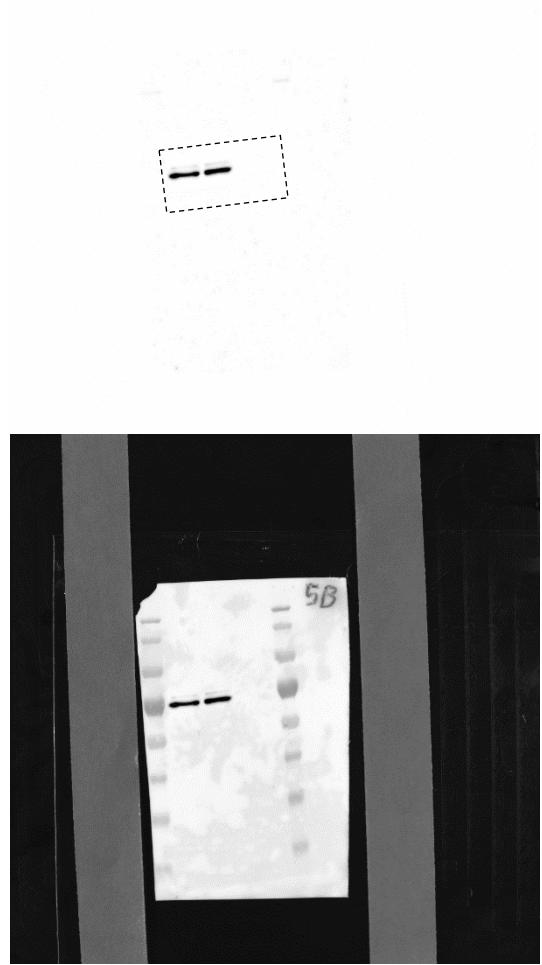
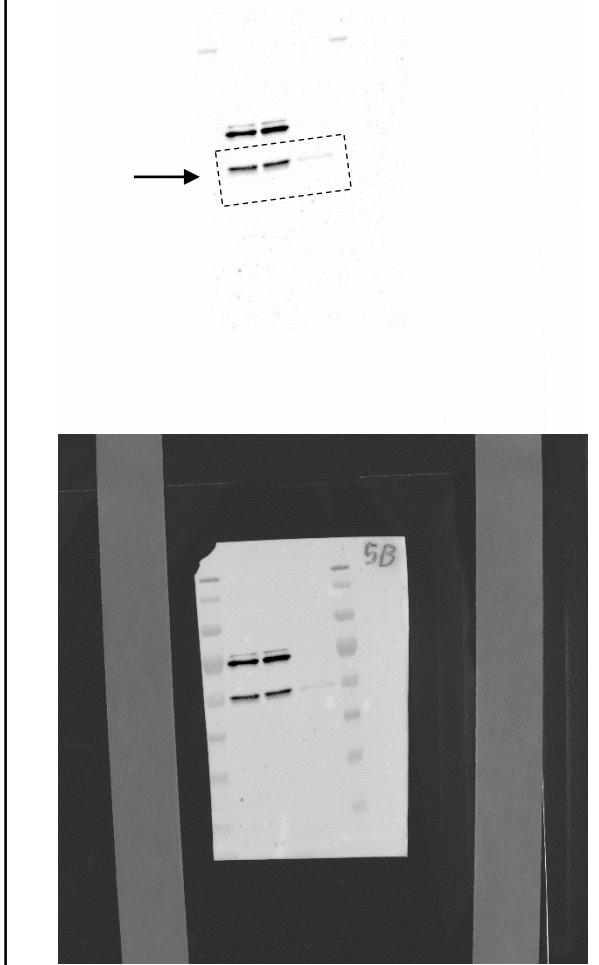
In the format provided by the  
authors and unedited

**a****b**

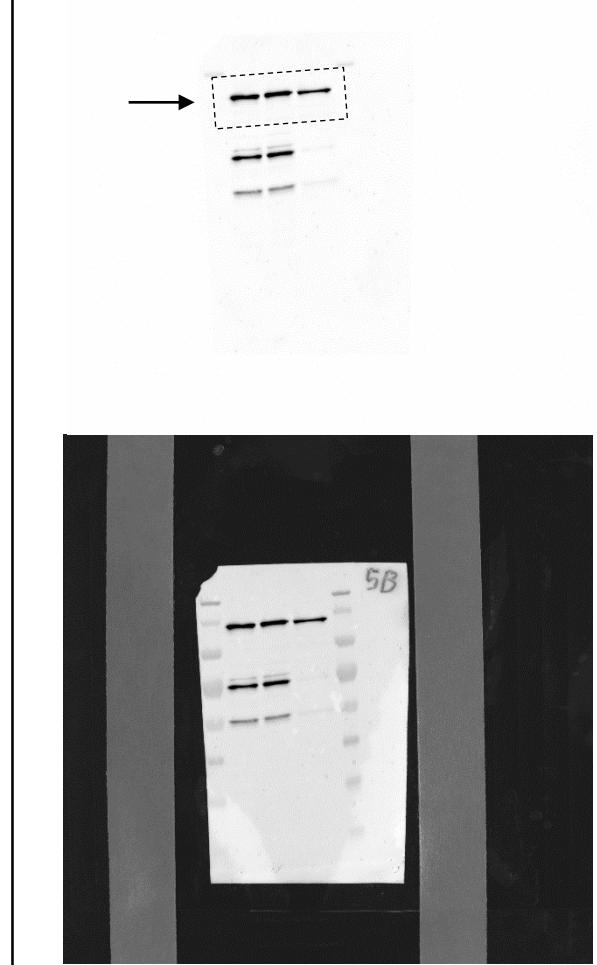
Supplementary Fig. 1

**a**

CPSF6

**b**TRIM5 $\alpha$ **c**

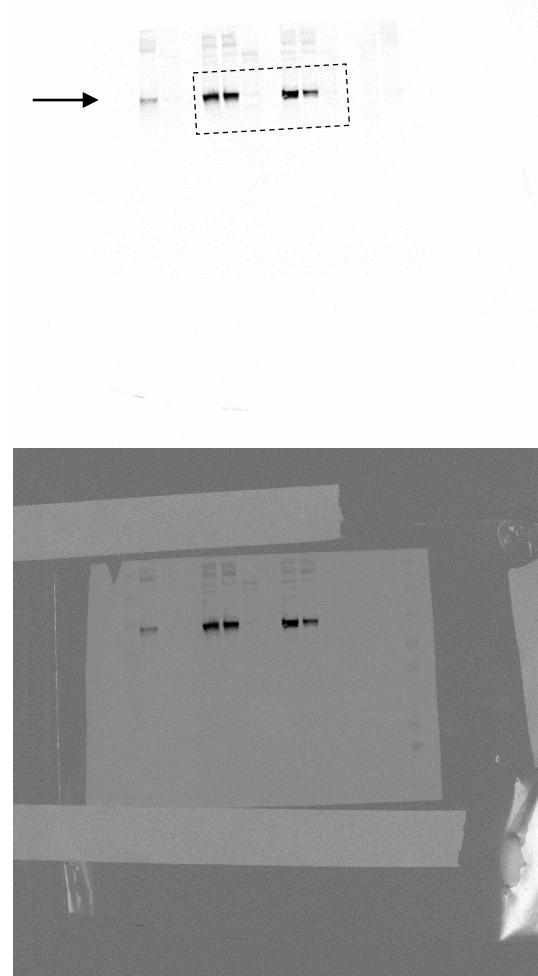
Vinculin



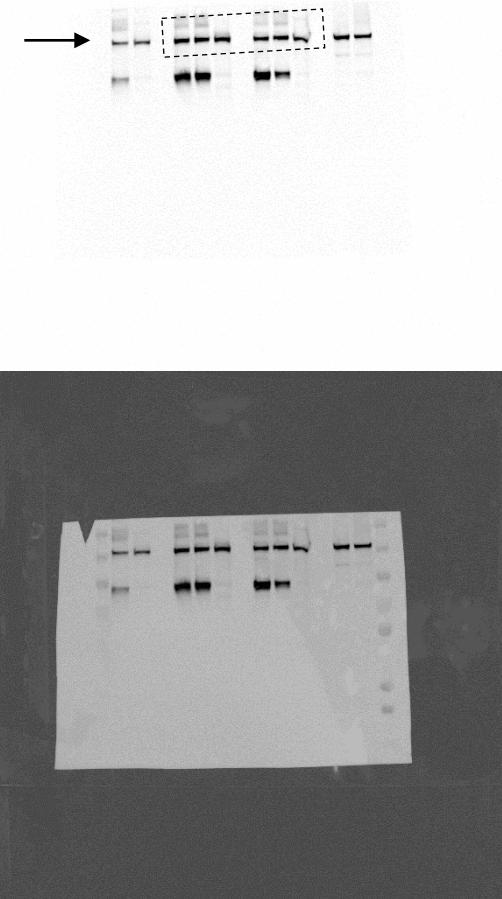
Supplementary Fig. 2

**a**

MX2

**b**

Vinculin



Supplementary Fig. 3

**a**

CPSF6

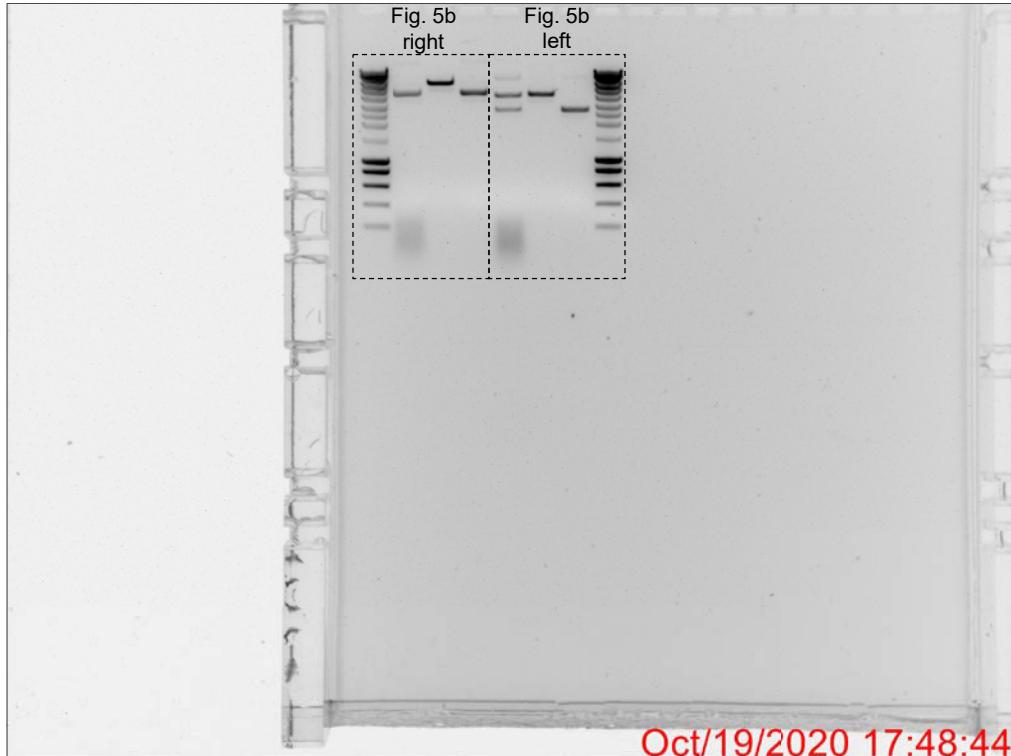
**b**

Vinculin

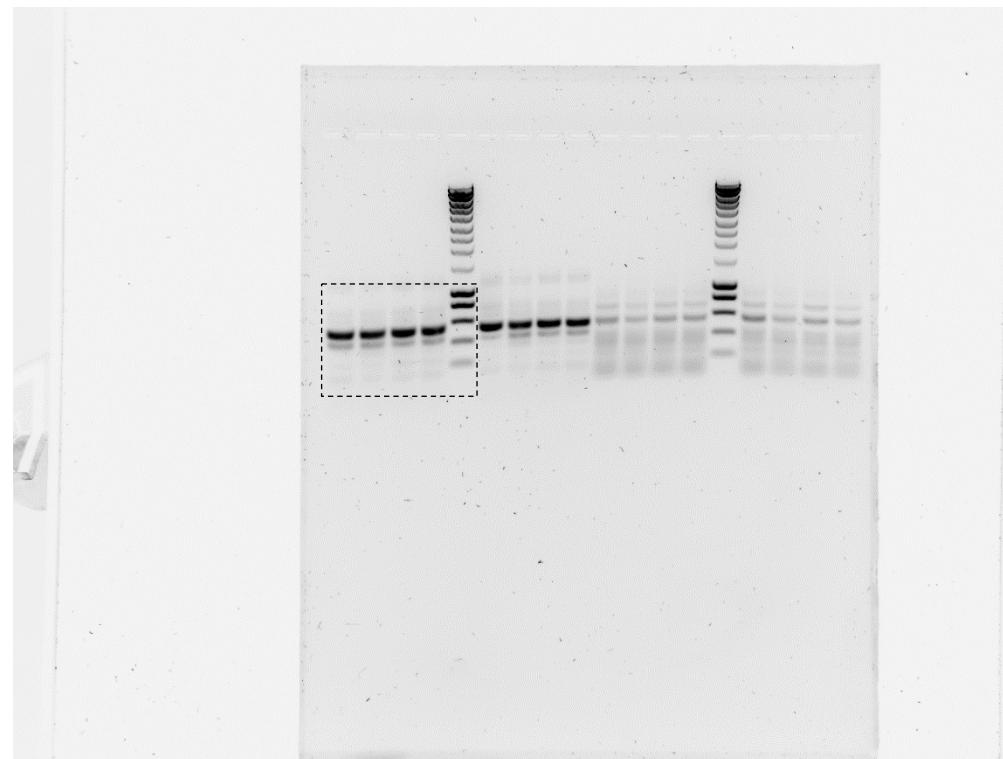


Supplementary Fig. 4

**a**



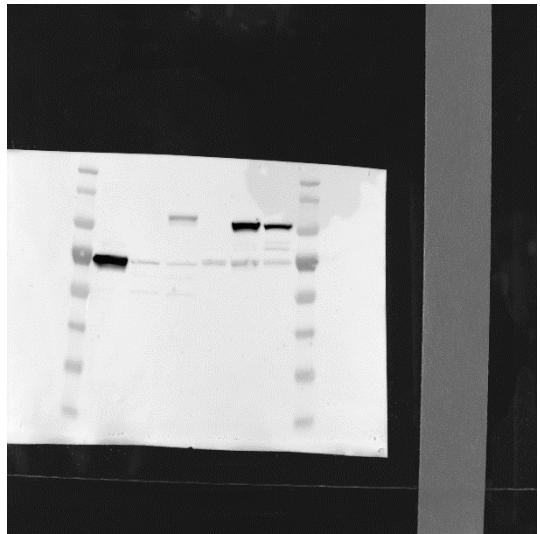
Supplementary Fig. 5

**a****b**

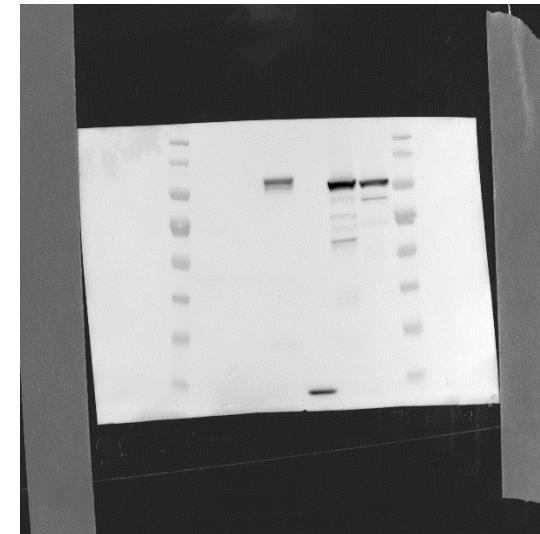
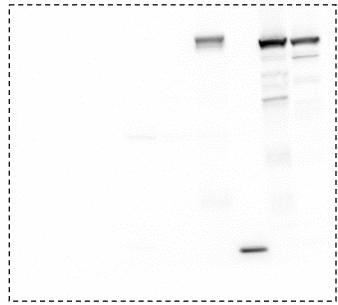
Supplementary Fig. 6

**a**

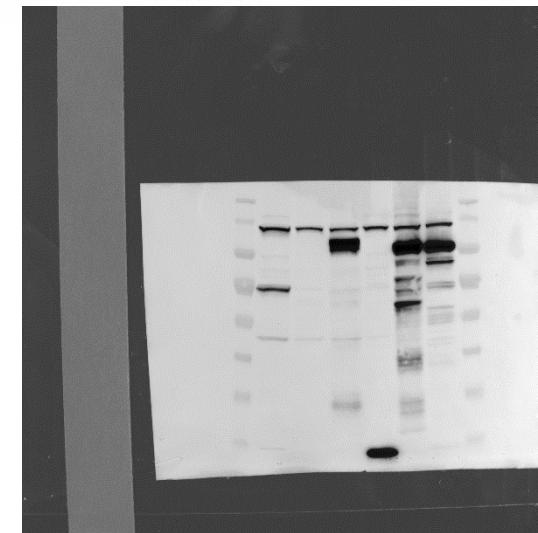
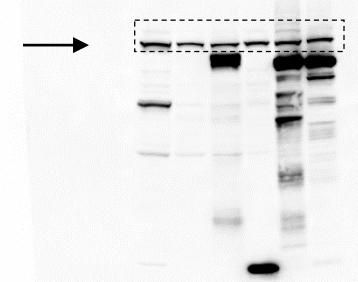
SAMHD1

**b**

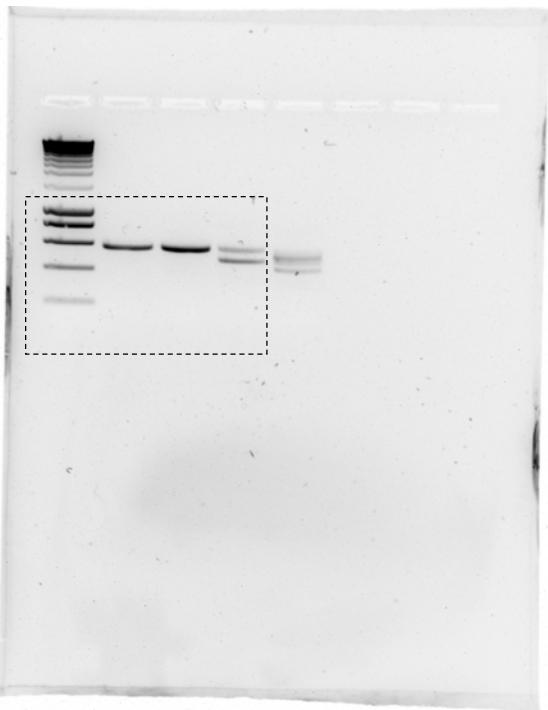
GFP

**c**

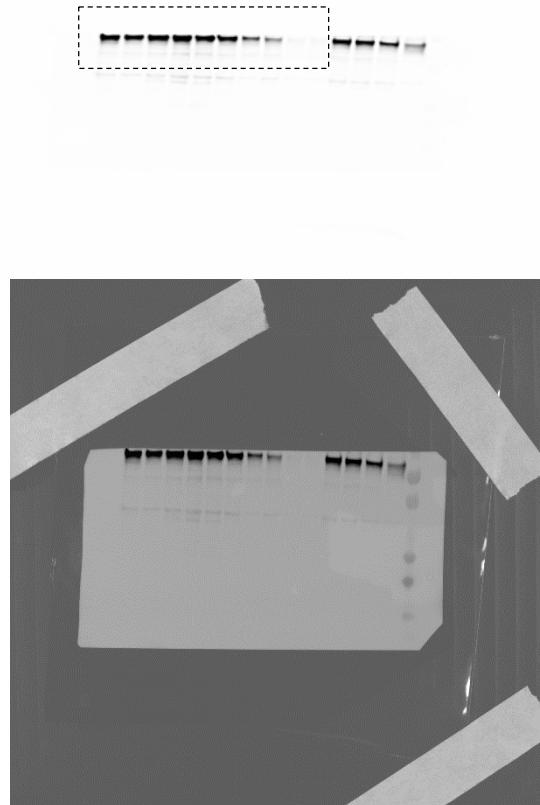
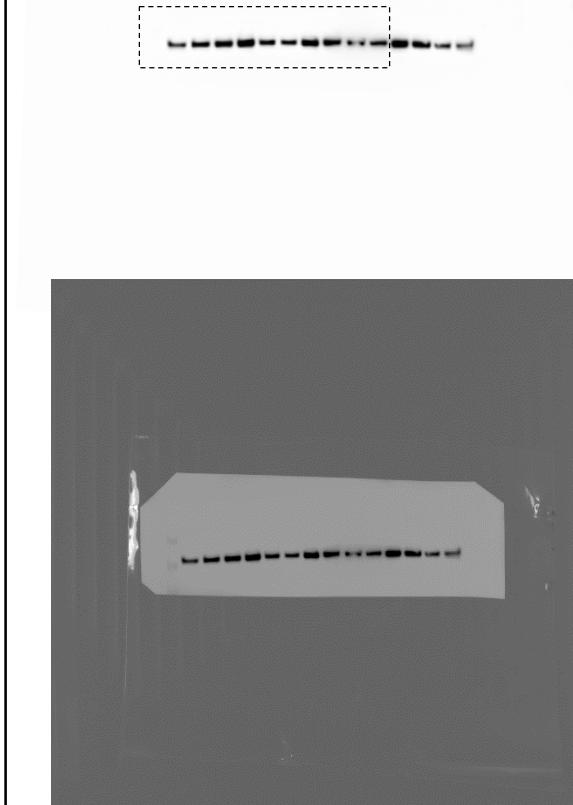
Vinculin



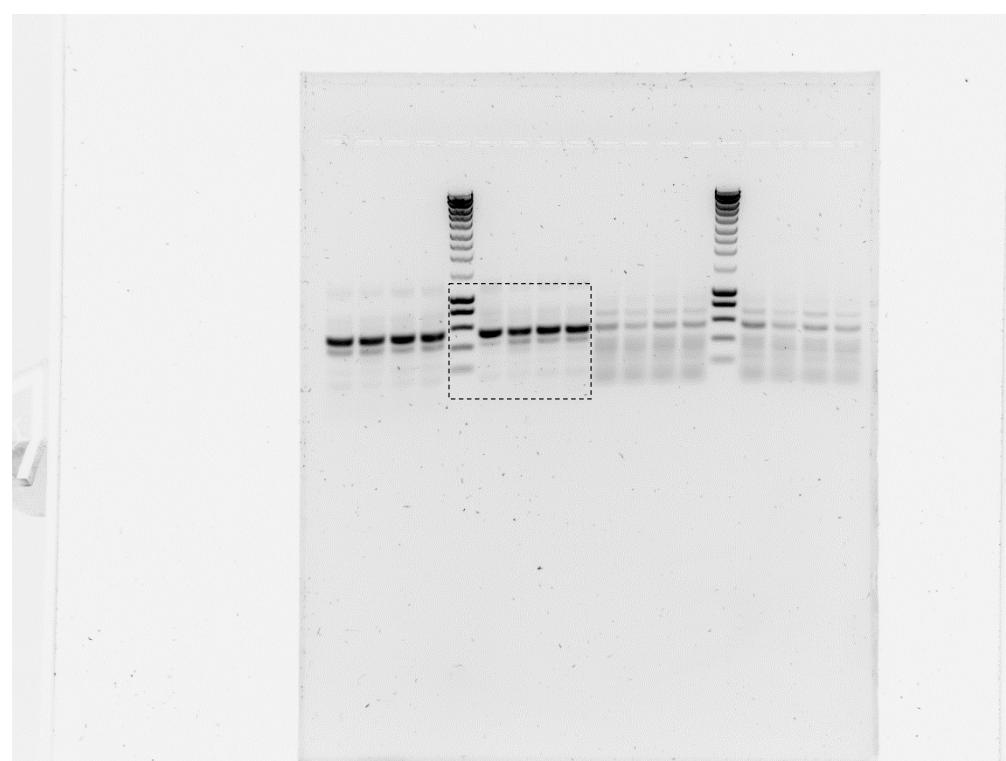
Supplementary Fig. 7

**a**

Supplementary Fig. 8

**a****SAMHD1****b****Vinculin**

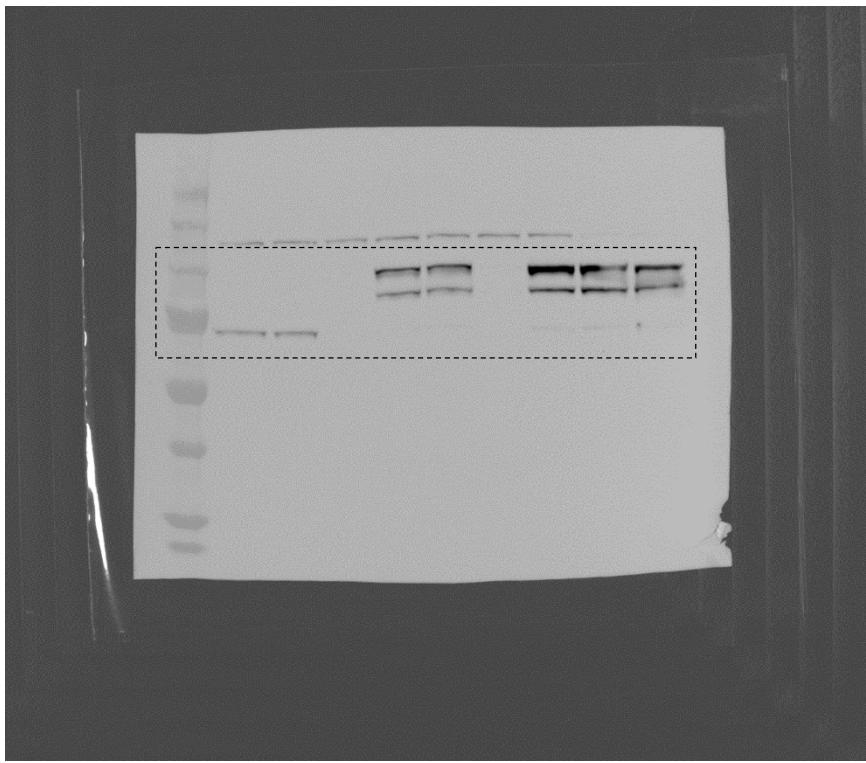
Supplementary Fig. 9

**a****b**

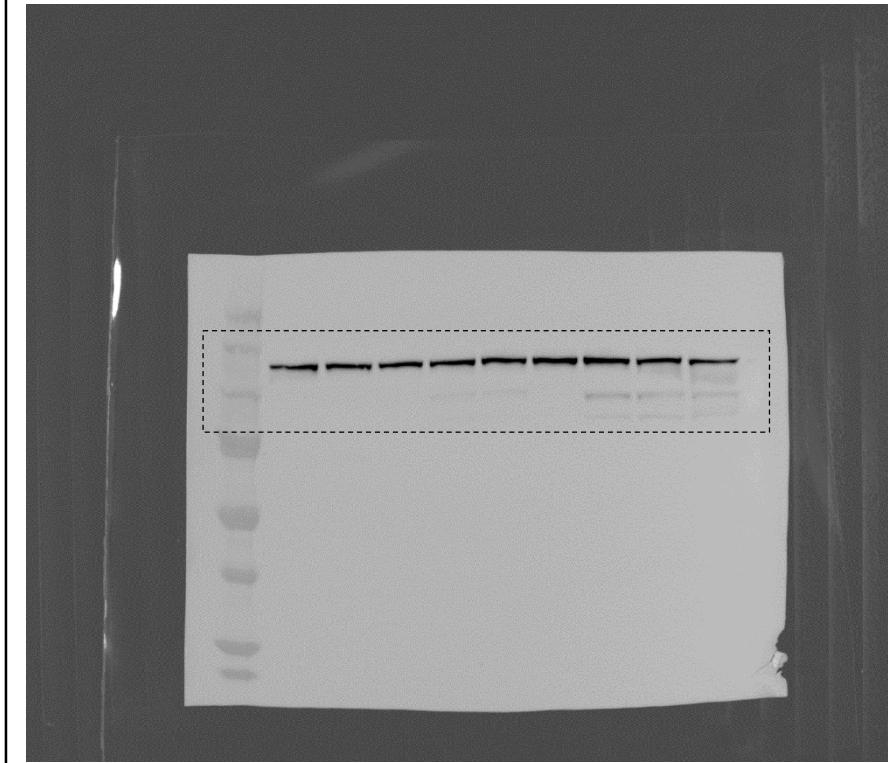
Supplementary Fig. 10

**a**

SAMHD1

**b**

Vinculin



Supplementary Fig. 11