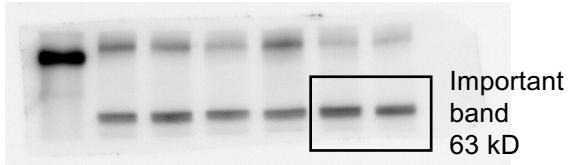


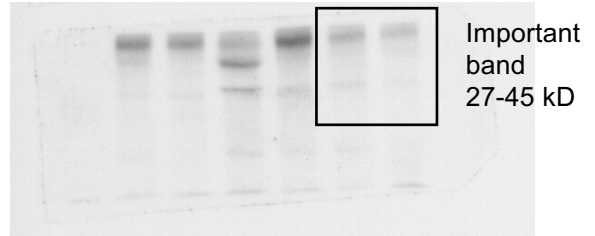
## S6 Fig: Full-length membranes and gels

### Full-length membranes for Fig. 1a

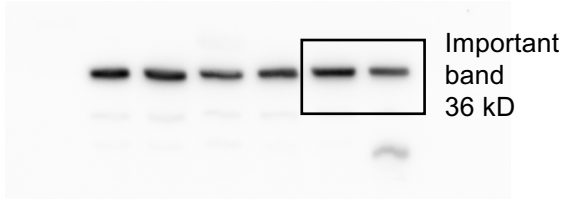
Stage I, II -1, anti-CRT



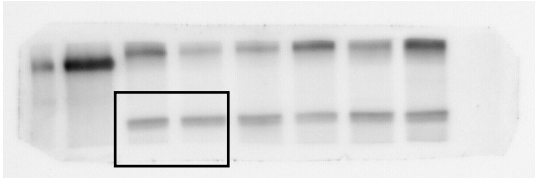
Stage I, II -1, anti-VEGFA



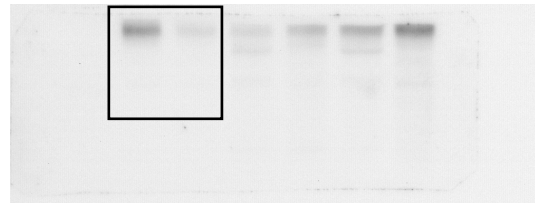
Stage I, II -1, anti-GAPDH



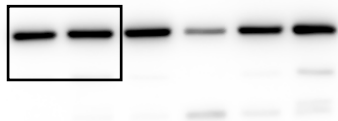
Stage I, II -2, anti-CRT



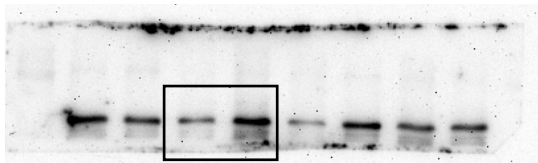
Stage I, II -2, anti-VEGFA



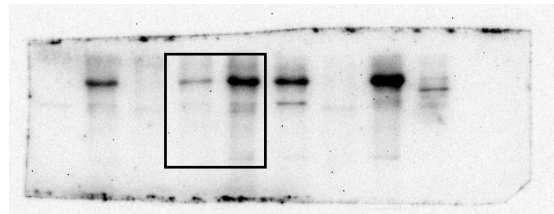
Stage I, II -1, anti-GAPDH



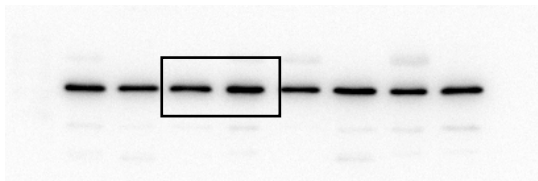
Stage III, IV -1, anti-CRT



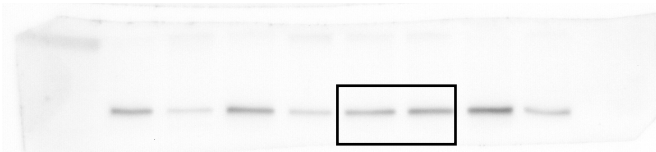
Stage III, IV -1, anti-VEGFA



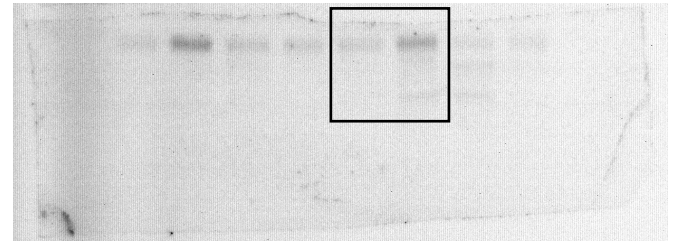
Stage III, IV -1, anti-GAPDH



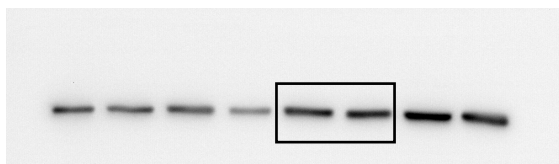
Stage III, IV -2, anti-CRT



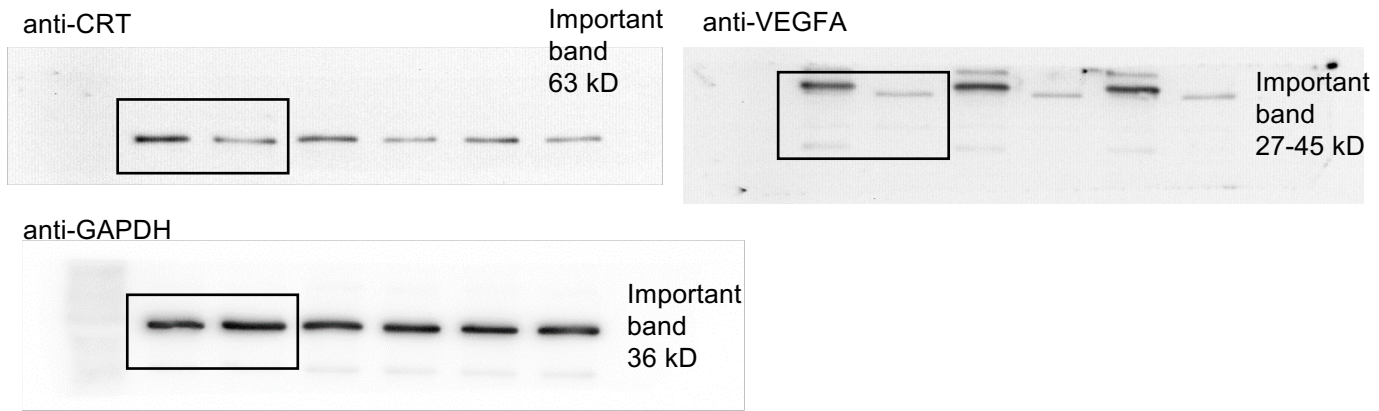
Stage III, IV -2, anti-VEGFA



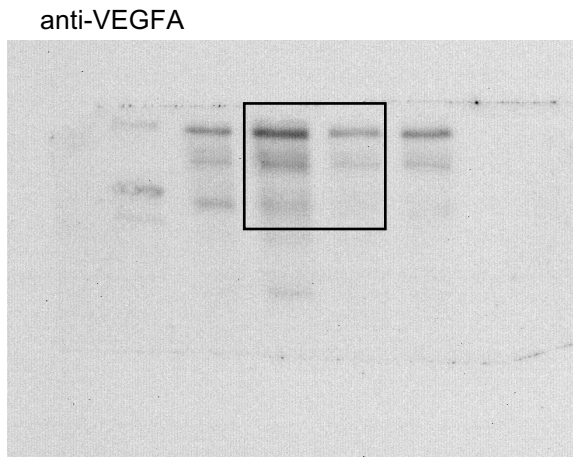
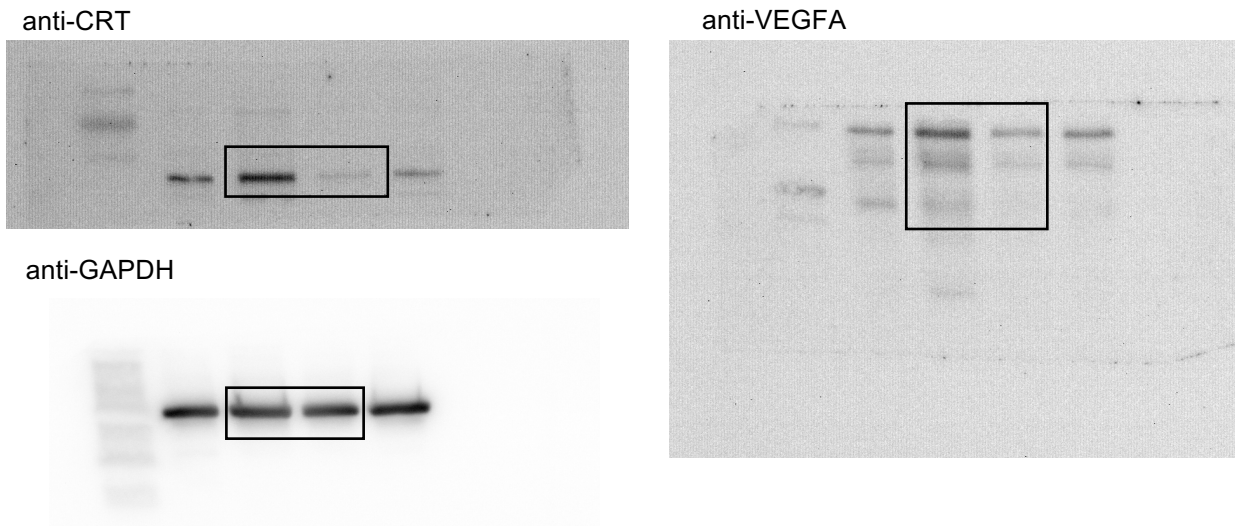
Stage III, IV -2, anti-GAPDH



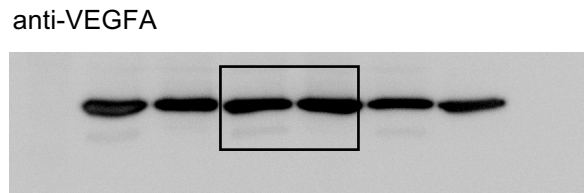
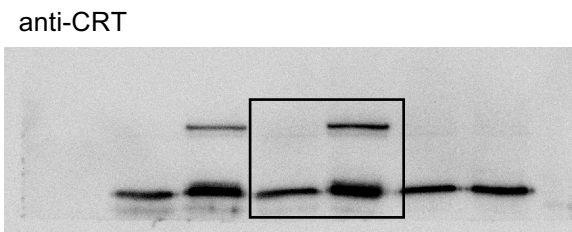
**Full-length membranes for Fig. 3a**



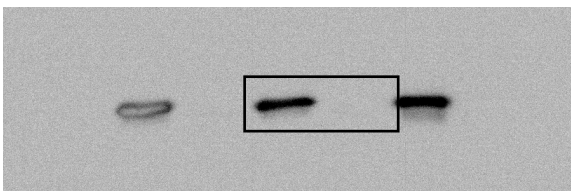
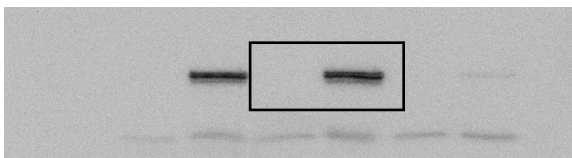
**Full-length membranes for S1a Fig.**



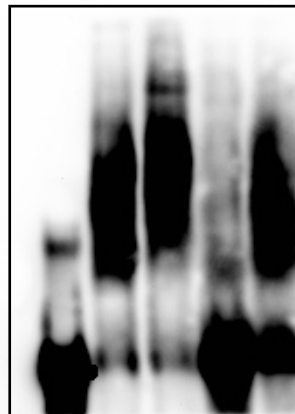
**Full-length membranes for S2a Fig.**



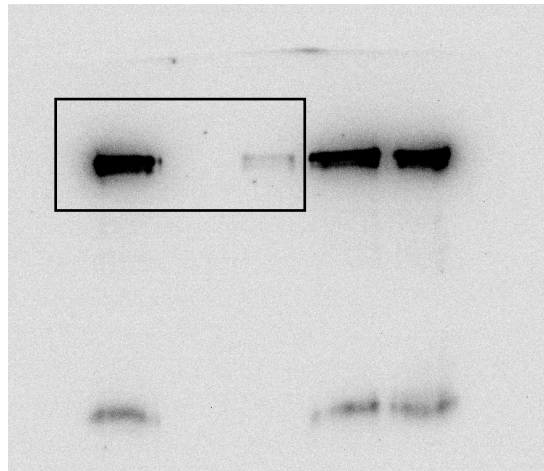
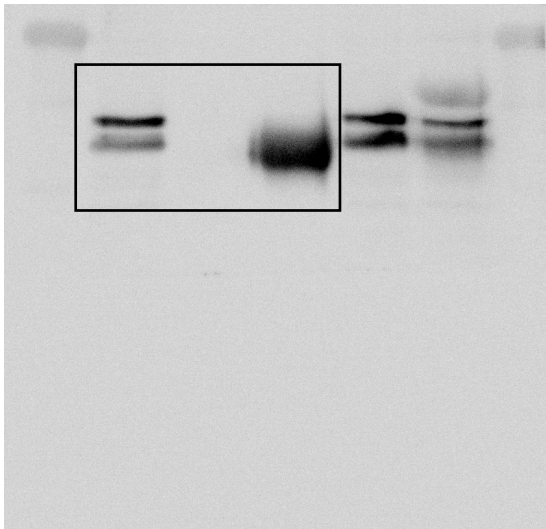
**anti-GFP**



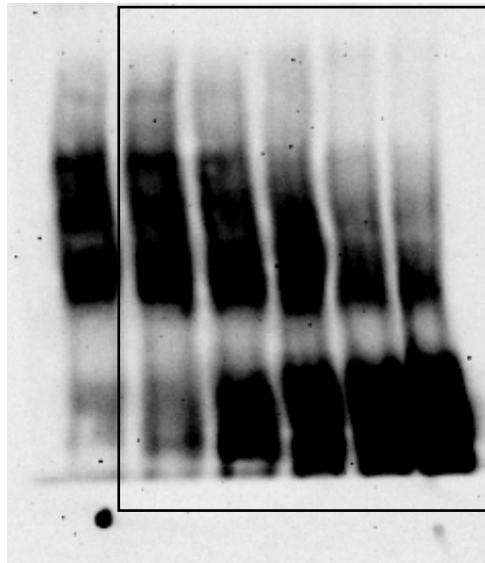
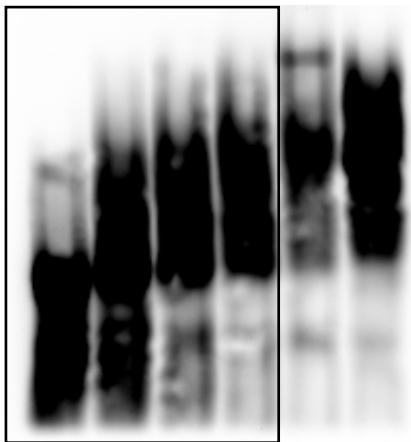
**Full-length membranes for Fig 4**



Full-length membranes for S3 Fig.

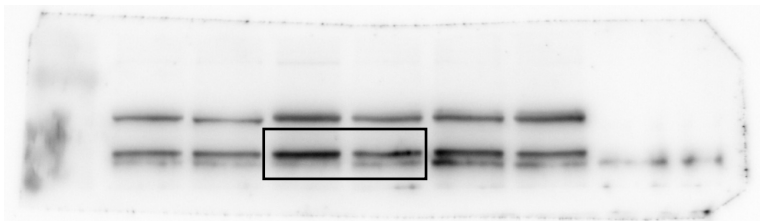


Full-length membranes for S4 Fig.

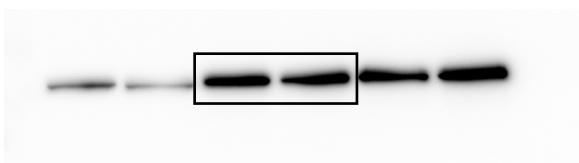


Full-length membranes for S5 Fig.

anti-CRT



anti-HSP70



anti-GAPDH

