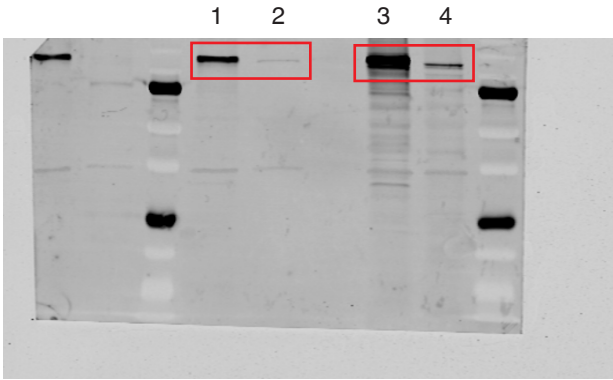
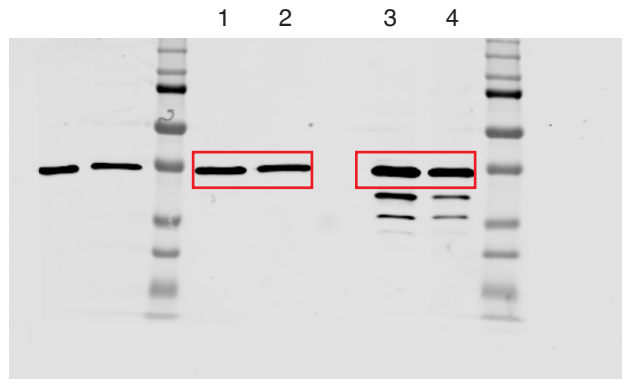


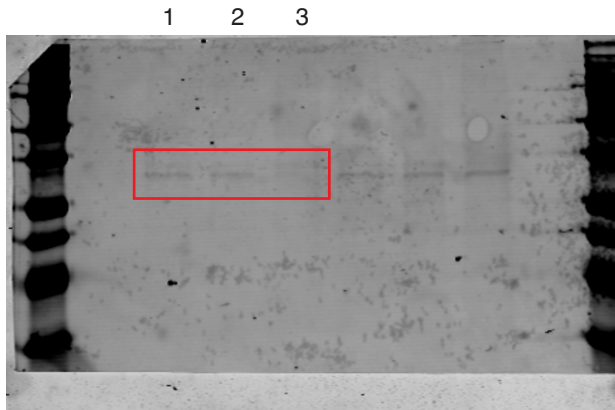
a Blot 1
RB1



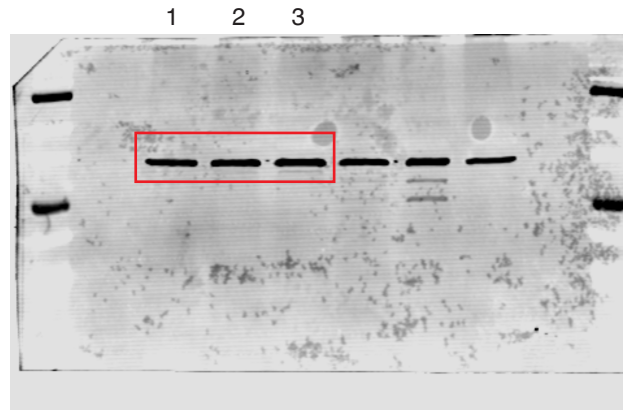
GAPDH



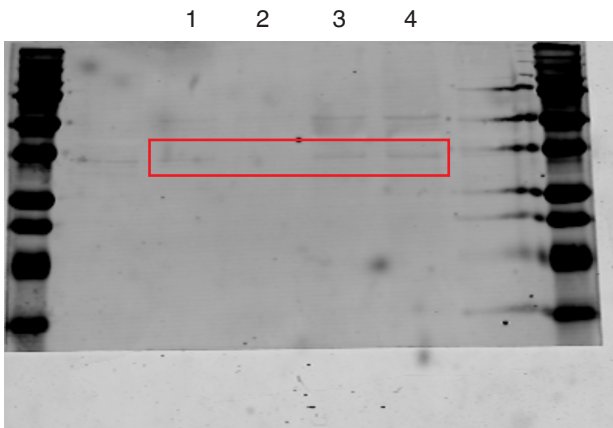
b Blot 2
TREX1



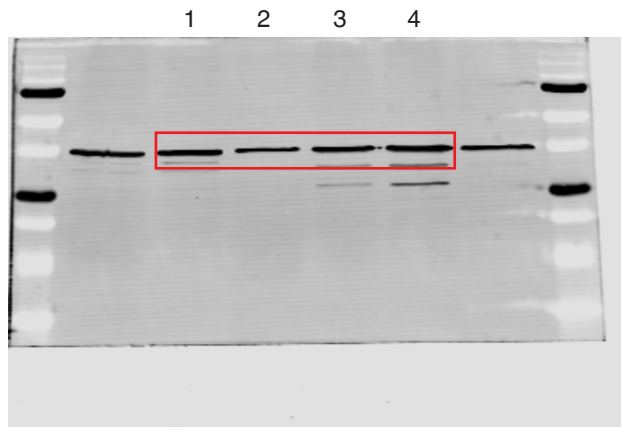
GAPDH



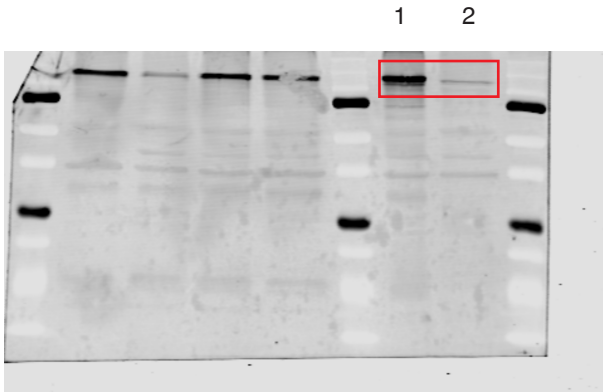
b Blot 3
FOXA1



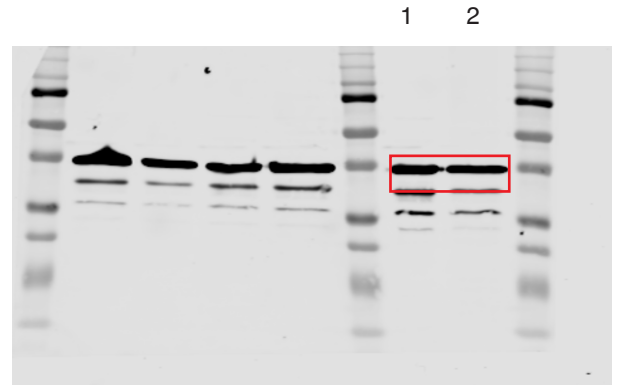
GAPDH



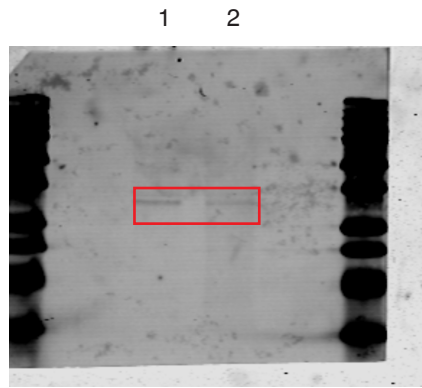
d Blot 4
FOXA1



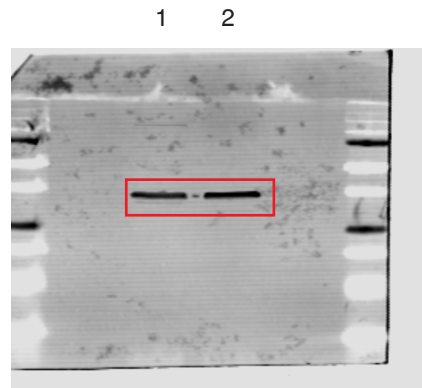
GAPDH



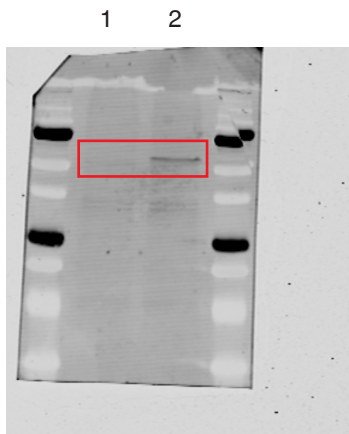
e Blot 5
TREX1



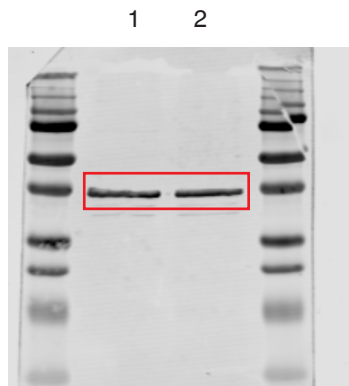
GAPDH



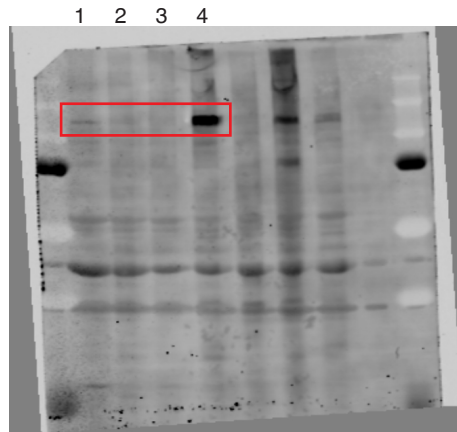
f Blot 6
FOXA1



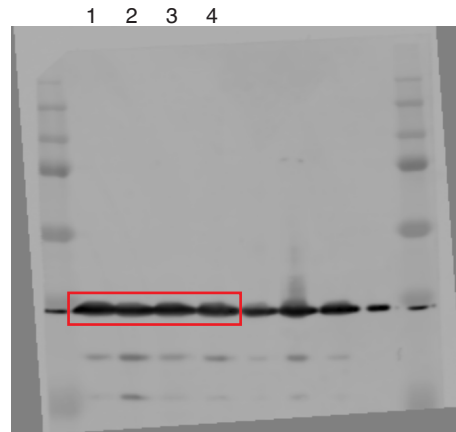
GAPDH



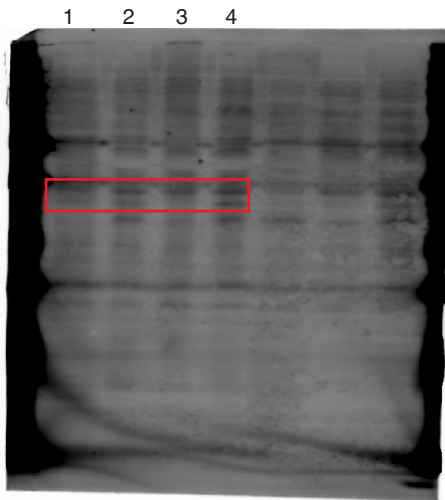
9 Blot 7
RB1



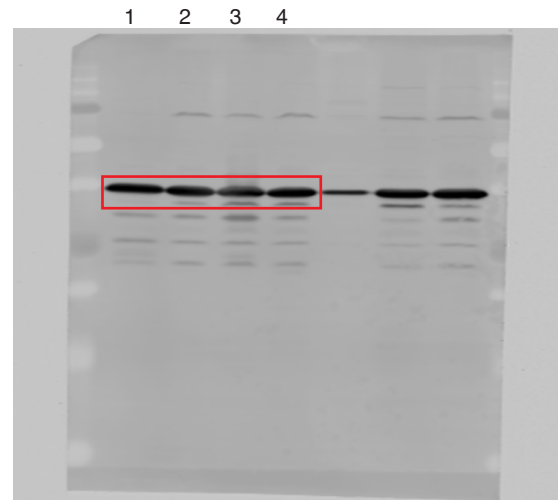
GAPDH



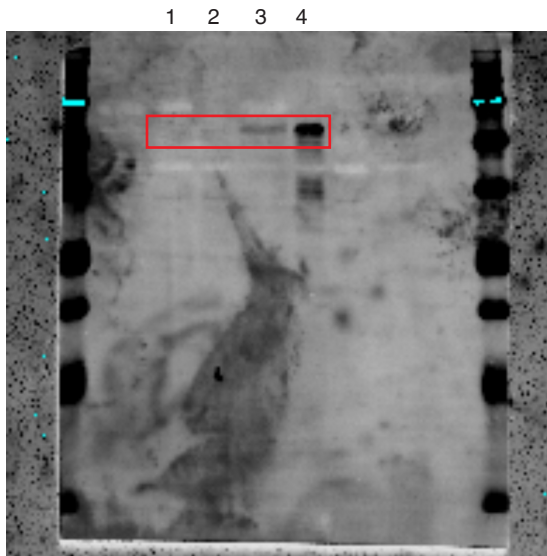
h Blot 8
TREX1



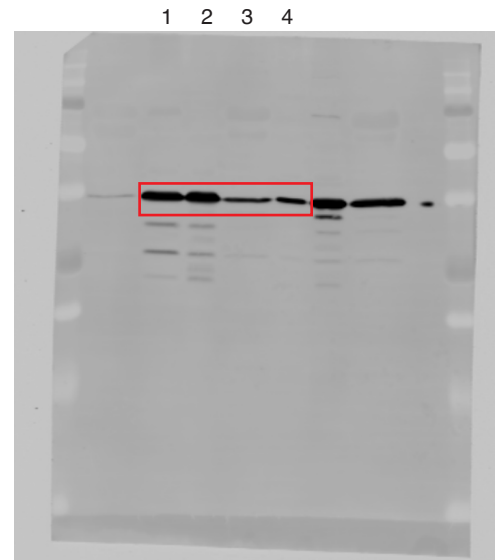
GAPDH



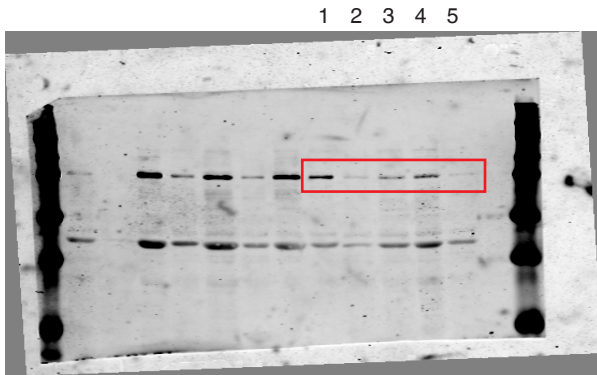
i Blot 9
FOXA1



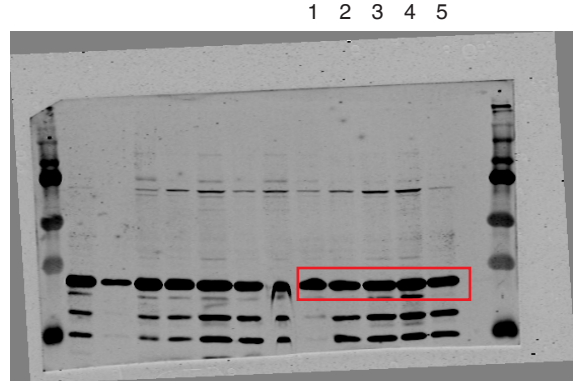
GAPDH



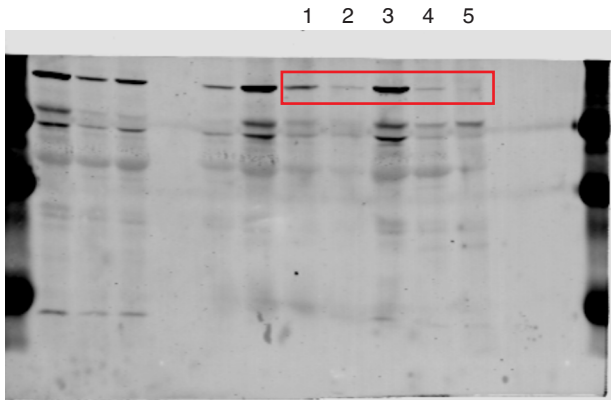
j Blot 10
STAT2



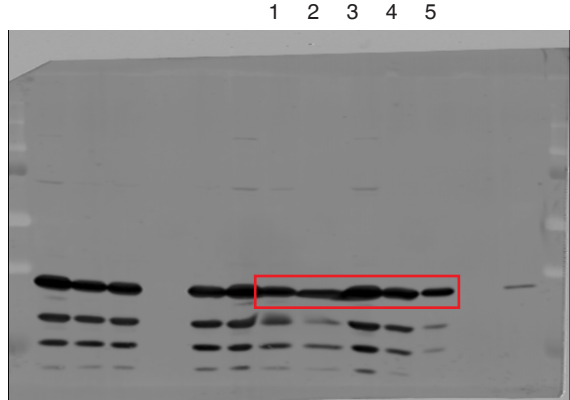
GAPDH



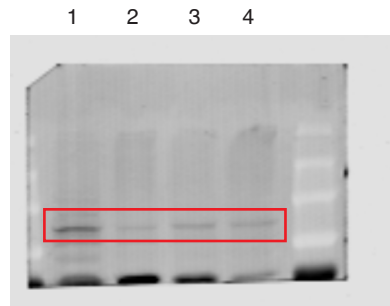
k Blot 11
IRF7



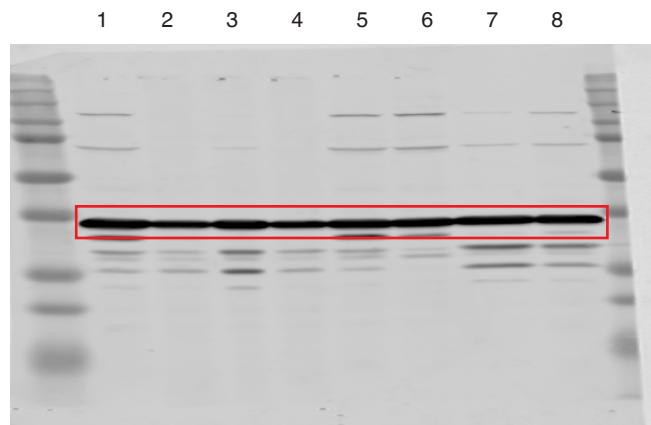
GAPDH



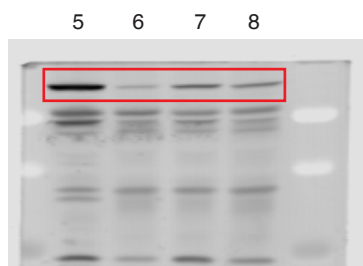
l Blot 12
STAT2



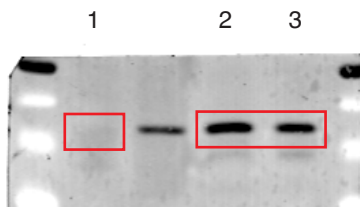
GAPDH



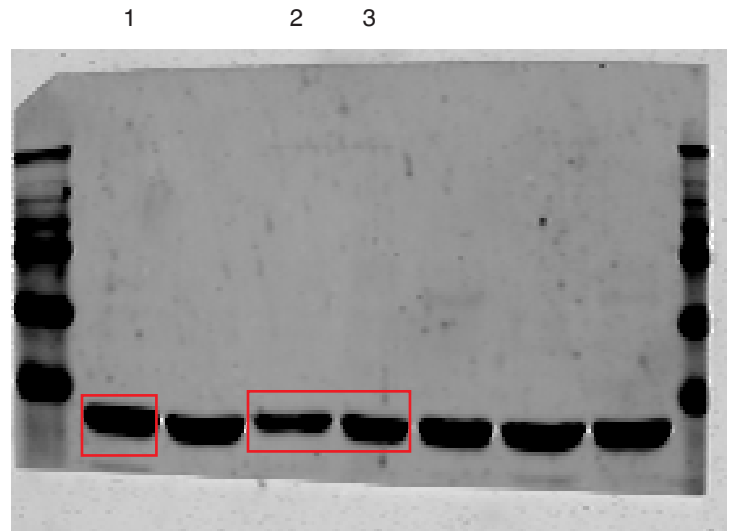
m Blot 13
IRF7



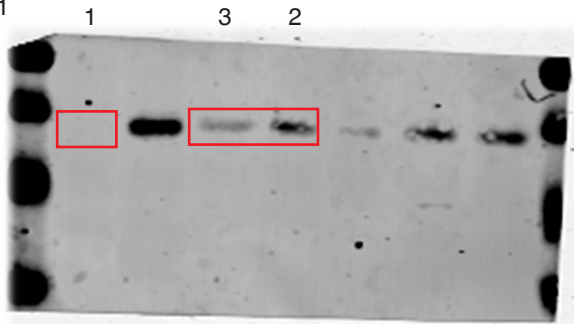
n Blot 14
p16



GAPDH



o Blot 15
p21



- a, Blot 1 - RB1: 1. EP; 2. SEN (L); 3. OE - SEN; 4. SEN (E)
- b, Blot 2 - TREX1: 1. EP; 2. SEN (E); 3. SEN (L)
- c, Blot 3 - FOXA1: 1. EP; 2. Arrest; 3. SEN (E); 4. SEN (L)
- d, Blot 4 - RB1: 1. EP; 2. 3X
- e, Blot 5 - TREX1: 1. EP; 2. 3X
- f, Blot 6 - FOXA1: 1. EP; 2. 3X
- g, Blot 7 - RB1: 1. SEN (L); 2. shRB1(b); 3. shRB1(a); 4. OE-RB1
- h, Blot 8 - TREX1: 1. SEN (L); 2. shTREX1 (b); 3. shTREX1 (a); 4. OE-TREX1
- i, Blot 9 - FOXA1: 1. shFOXA1 (a); 2. shFOXA1 (b); 3. SEN (L); 4. OE-FOXA1
- j, Blot 10 - STAT2: 1. 3X; 2. shL1; 3. NRTI; 4. Δ IFNAR; 5. EP
- k, Blot 11 - IRF7: 1. EP; 2. shL1; 3. 3X; 4. shL1; 5. Δ IFNAR
- l, Blot 12 - STAT2: 1. SEN (L); 2. Δ IFNAR; 3. shL1; 4. NRTI
- m, Blot 13 - IRF7: 5. SEN (L); 6. Δ IFNAR; 7. shL1; 8. NRTI
- n, Blot 14 - p16 (CDKN2A): 1. EP; 2. SEN (E); 3. SEN (L)
- o, Blot 15 - p21 (CDKN1A): 1. EP; 2. SEN (E); 3. SEN (L)