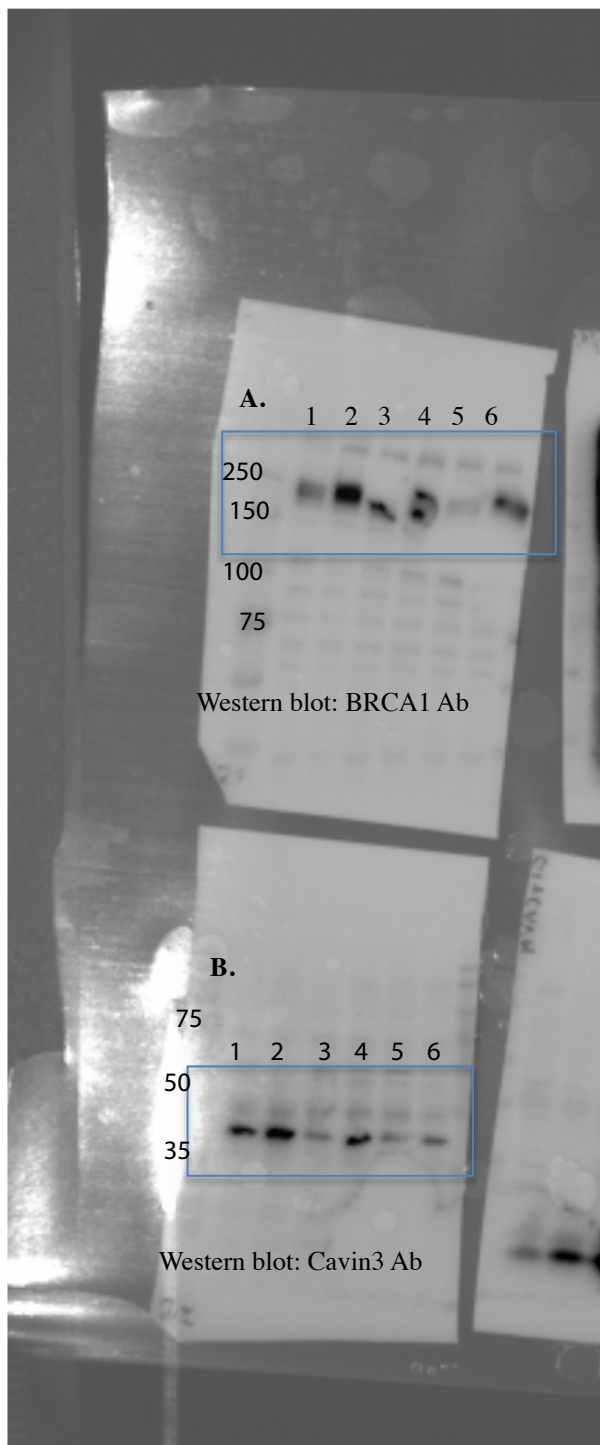


Figure 4-source data 5.



B. Western blot: rabbit Cavin3 Ab

1. Control KD no treatment
2. Control KD + MG132 6h
3. Cavin3 KD oligo 1 no treatment
4. Cavin3 KD oligo 1 + MG132 6h
5. Cavin3 KD oligo 2 no treatment
6. Cavin3 KD oligo 2 + MG132 6h

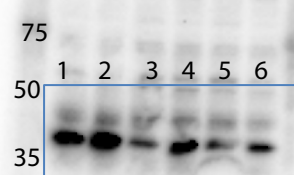
A. Western blot: rabbit BRCA1 Ab

1. Control KD no treatment
2. Control KD + MG132 6h
3. Cavin3 KD oligo 1 no treatment
4. Cavin3 KD oligo 1 + MG132 6h
5. Cavin3 KD oligo 2 no treatment
6. Cavin3 KD oligo 2 + MG132 6h

A. Western blot long exposure: BRCA1 Ab

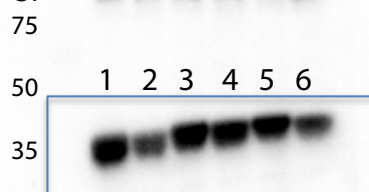


B.



Western blot long exposure: Cavin3 Ab

C.



Western blot: Tubulin Ab

C. Western blot: mouse Tubulin Ab

1. Control KD no treatment
2. Control KD + MG132 6h
3. Cavin3 KD oligo 1 no treatment
4. Cavin3 KD oligo 1 + MG132 6h
5. Cavin3 KD oligo 2 no treatment
6. Cavin3 KD oligo 2 + MG132 6h