

Full length uncropped original western blots

Fig1. b ACTA2

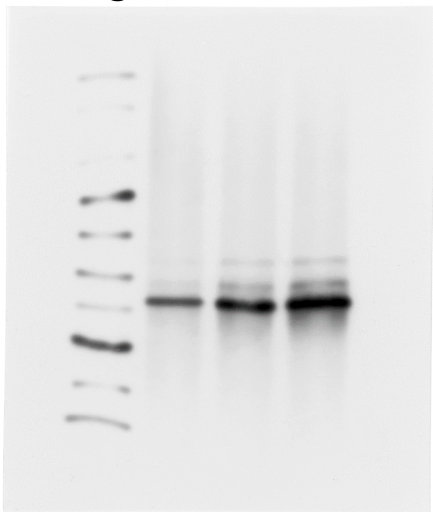


Fig1. b COL I

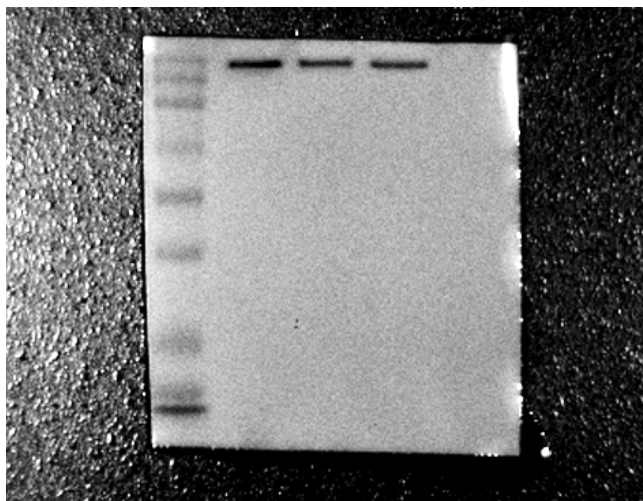


Fig1. b COL III

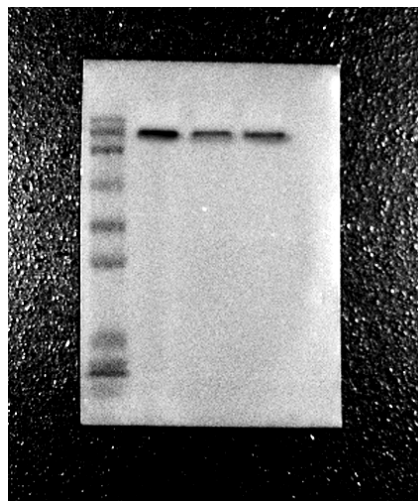


Fig1. b Tub

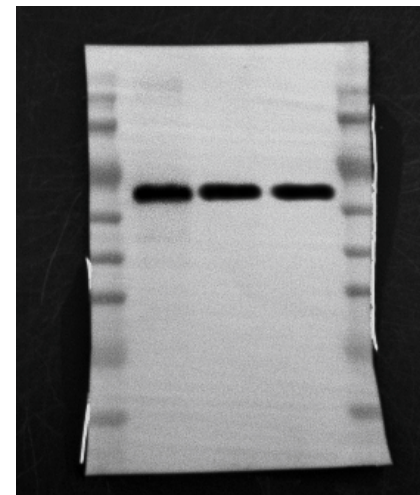


Fig1. g ATP5A1

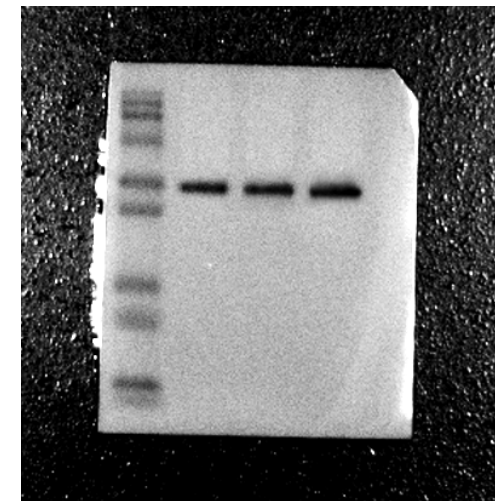


Fig1. g HK2

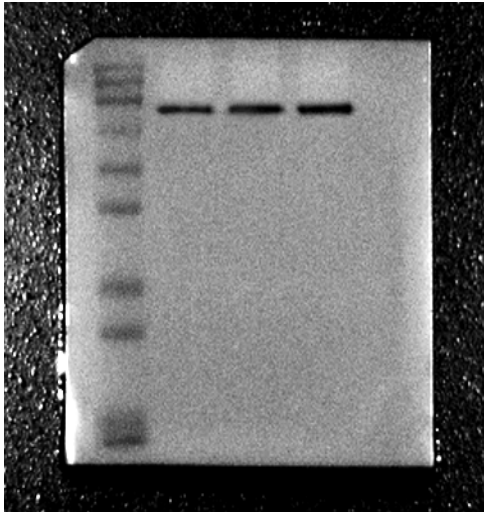


Fig1. g LDHA



Fig1. g MTCO2

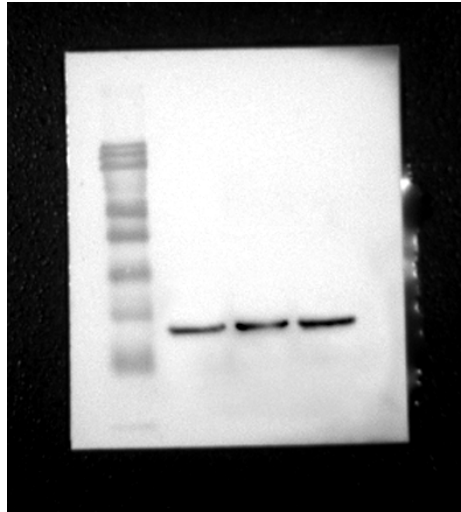


Fig1. g Tub

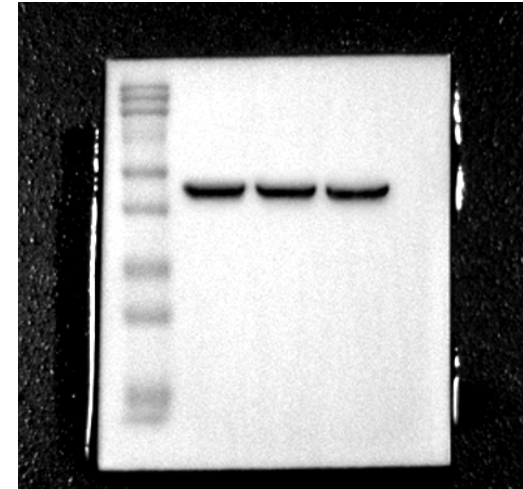


Fig1. r p-PRKAA1

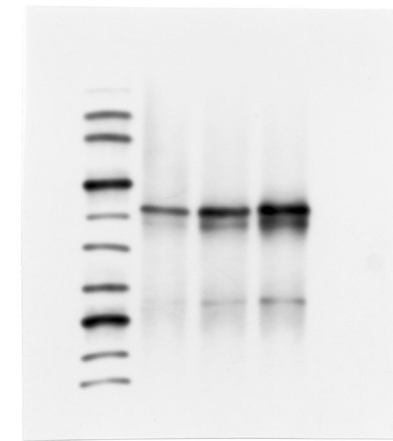


Fig1. r PRKAA1

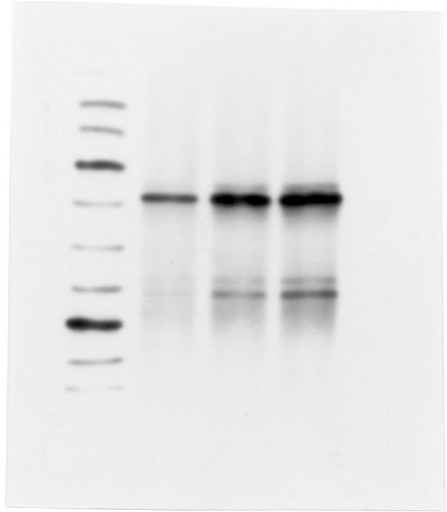


Fig1. r p-YAP1

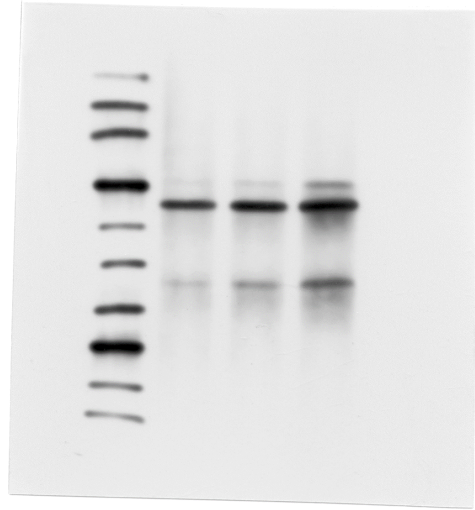


Fig1. r Tub

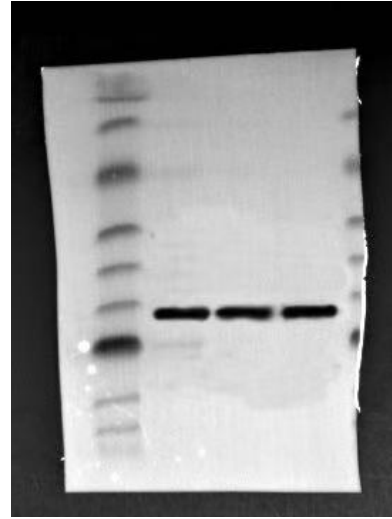


Fig1. r YAP1

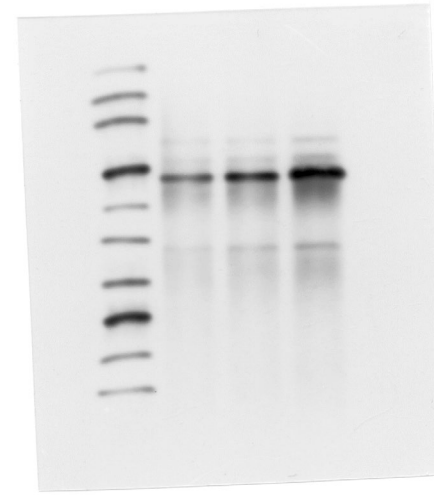


Fig2. e ACTA2-1kPa

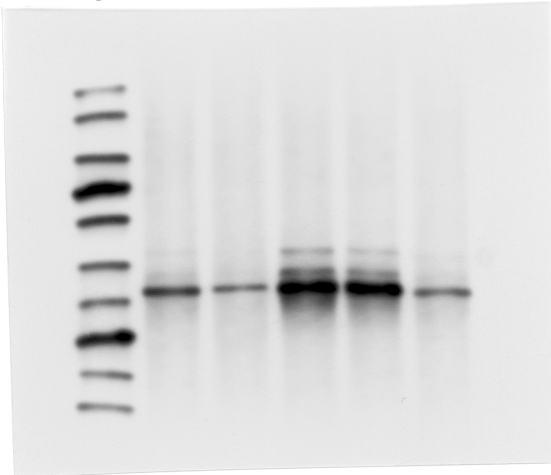


Fig2. e ACTA2-15kPa

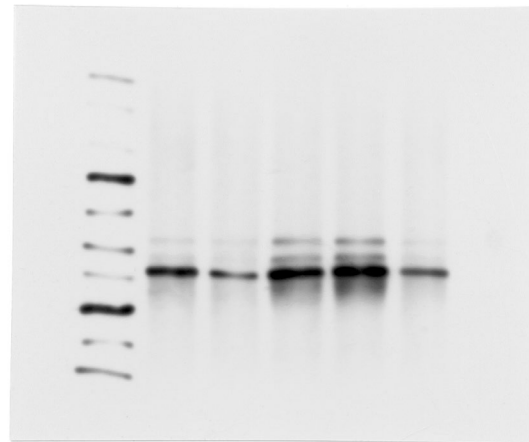


Fig2. e ACTA2-25kPa

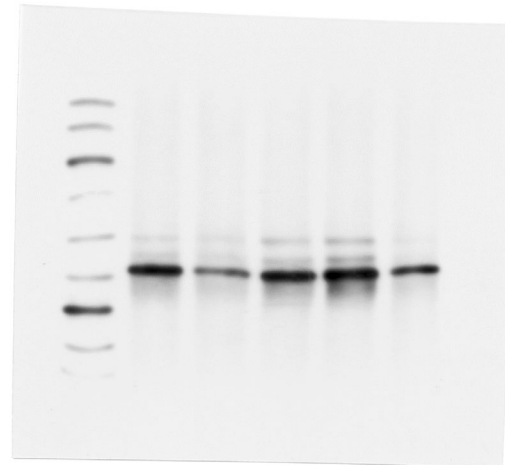


Fig2. e COLI

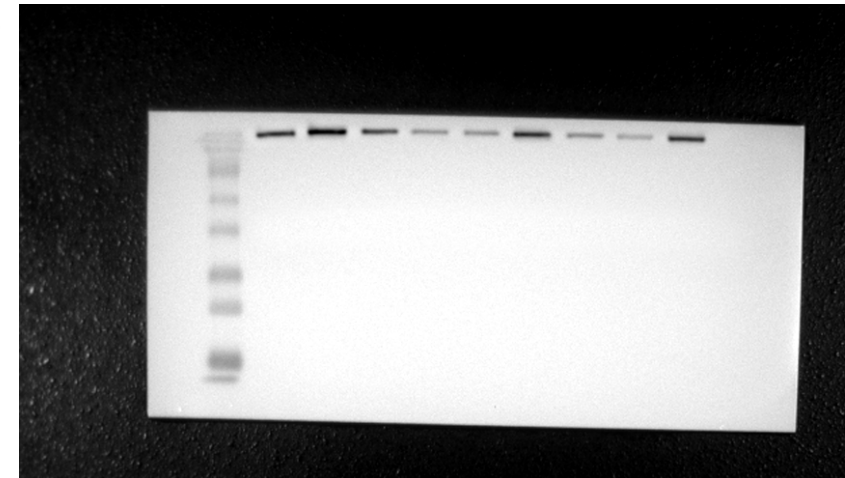


Fig2. e COLIII



Fig2. e p-PRKAA1-1kPa

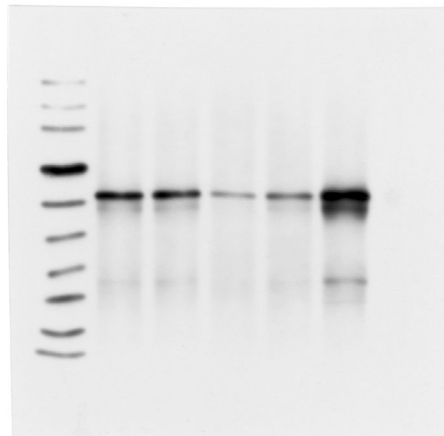


Fig2. e p-PRKAA1-15kPa

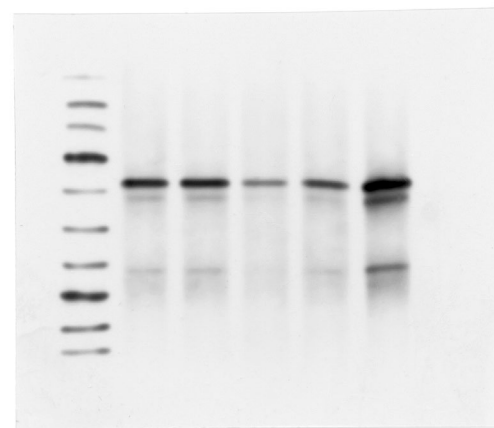


Fig2. e p-PRKAA1-25kPa

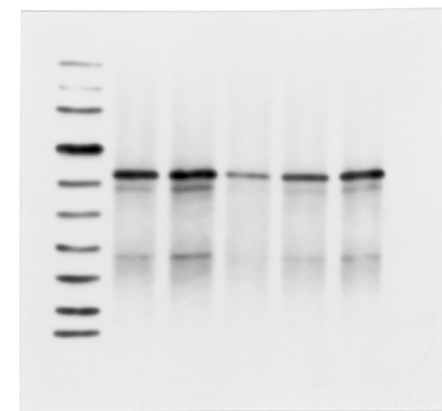


Fig2. e PRKAA1-1kPa

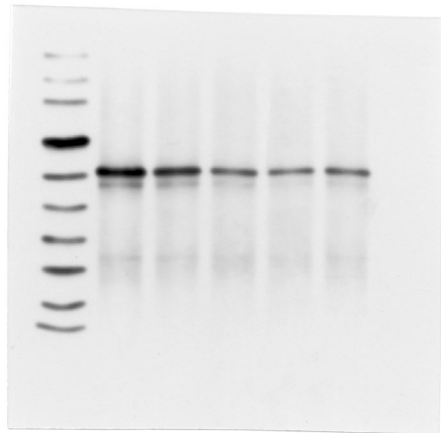


Fig2. e PRKAA1-15kPa

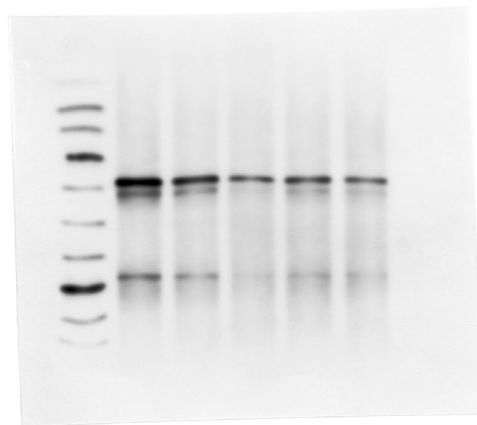


Fig2. e PRKAA1-25kPa

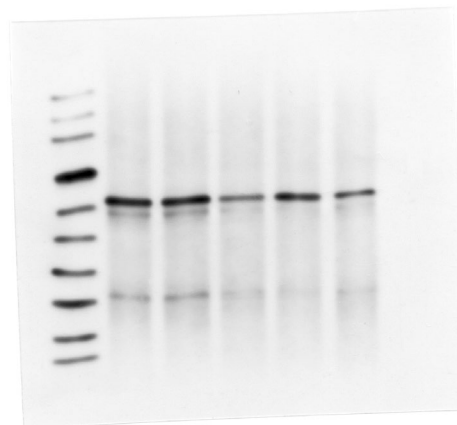


Fig2. e p-YAP1-1kPa

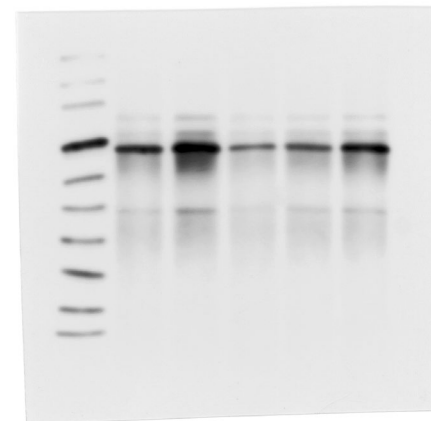


Fig2. e p-YAP1-15kPa

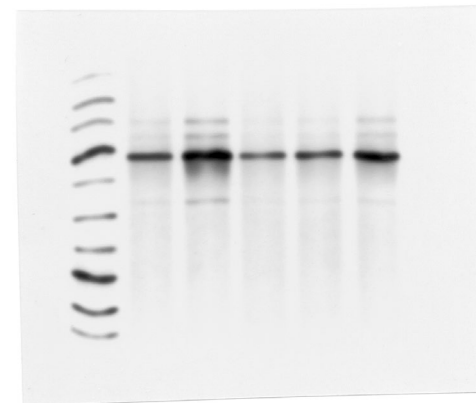


Fig2. e p-YAP1-25kPa

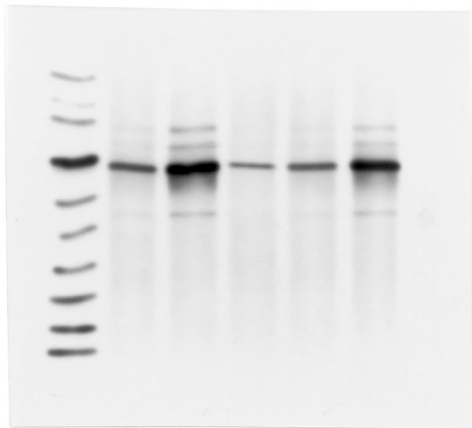


Fig2. e Tub-1kPa

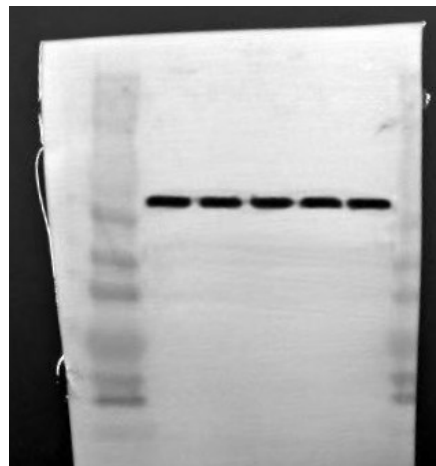


Fig2. e Tub-15kPa

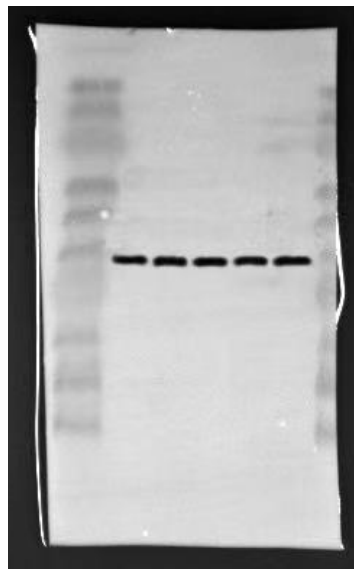


Fig2. e Tub-25kPa

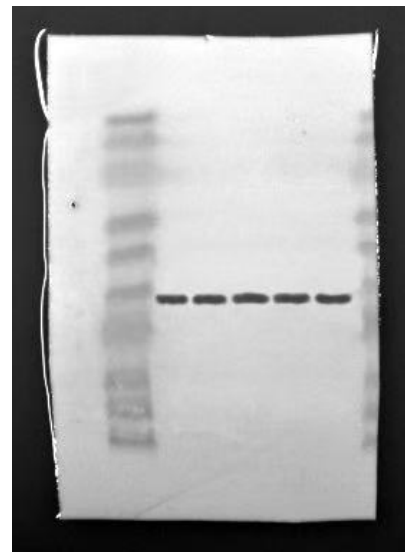


Fig2. e YAP1-1kPa

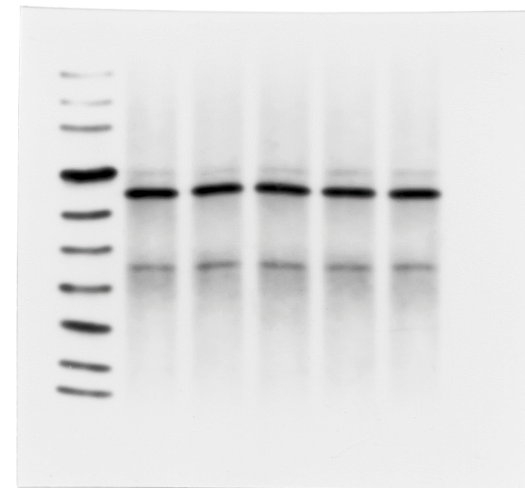


Fig2. e YAP1-15kPa

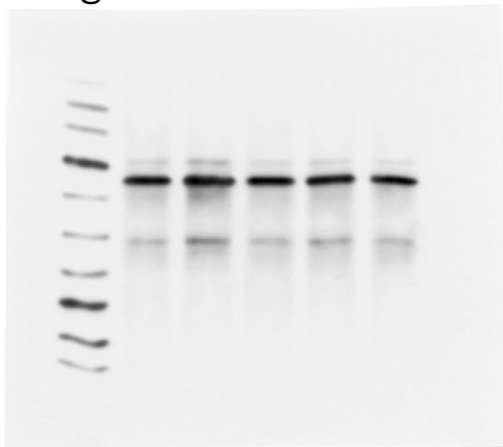


Fig2. e YAP1-25kPa

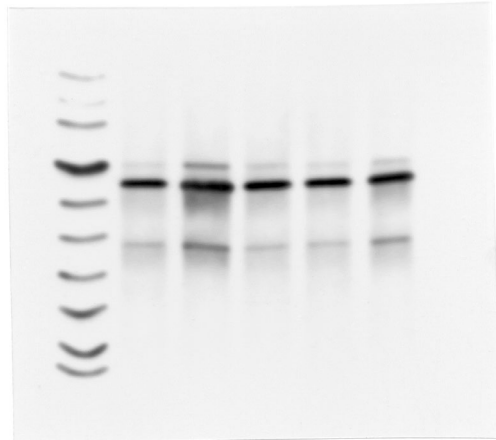


Fig2. q ACTA2-2~4-7~9

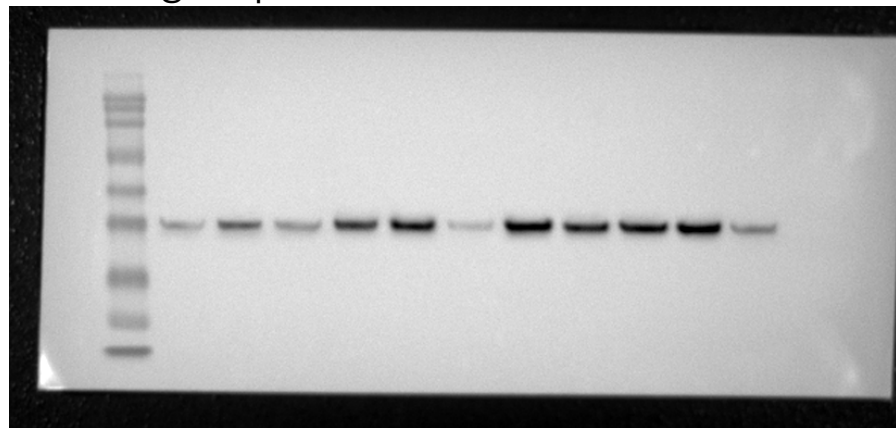


Fig2. q COLI-2~4-7~9

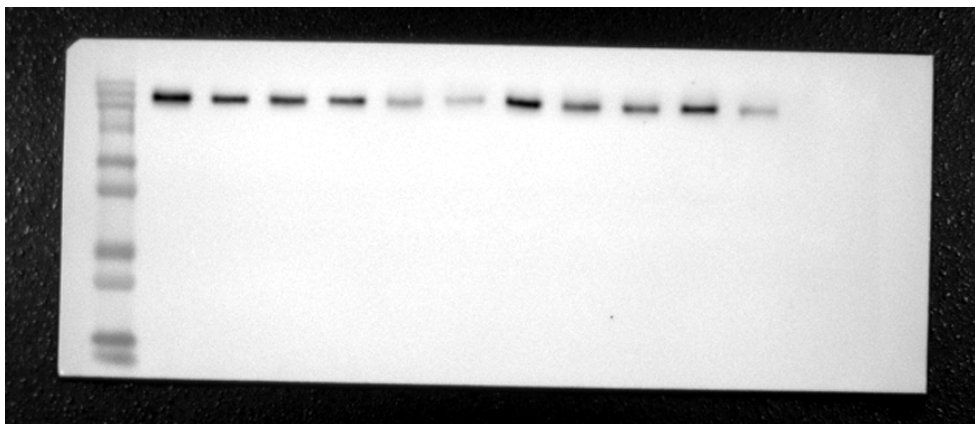


Fig2. q COLIII-2~4-7~9

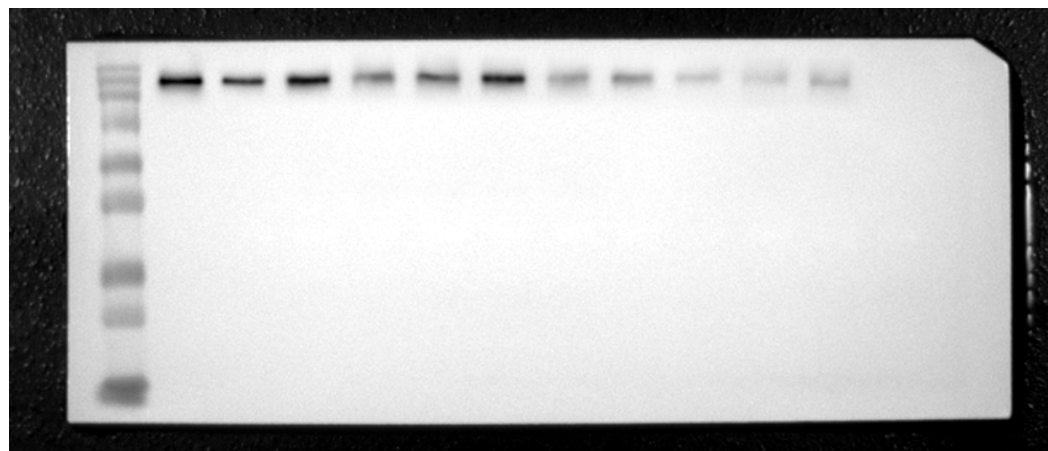


Fig2. q p-PRKAA1-2~4-7~9

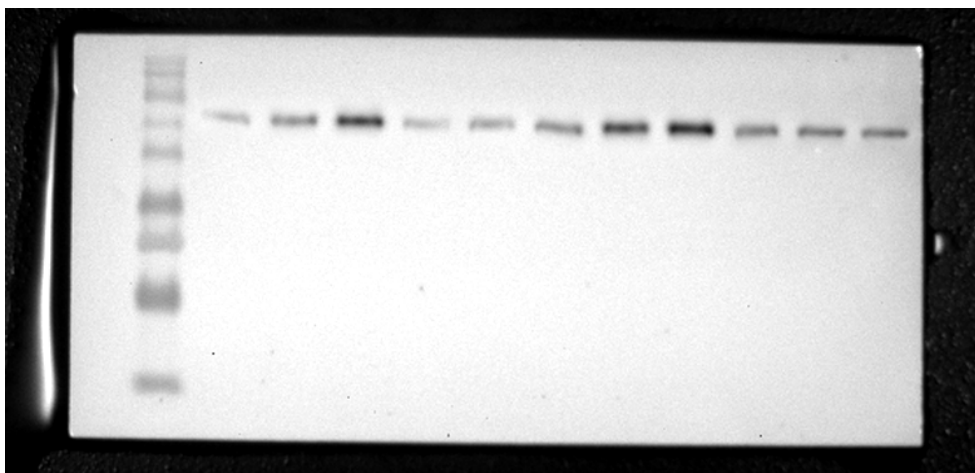


Fig2. q PRKAA1-2~4-7~9

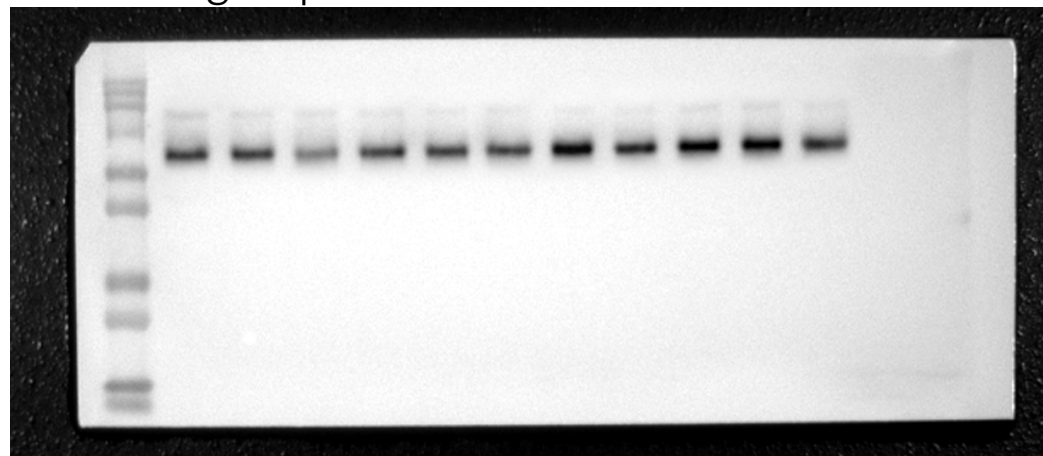


Fig2. q p-YAP1-2~4-7~9

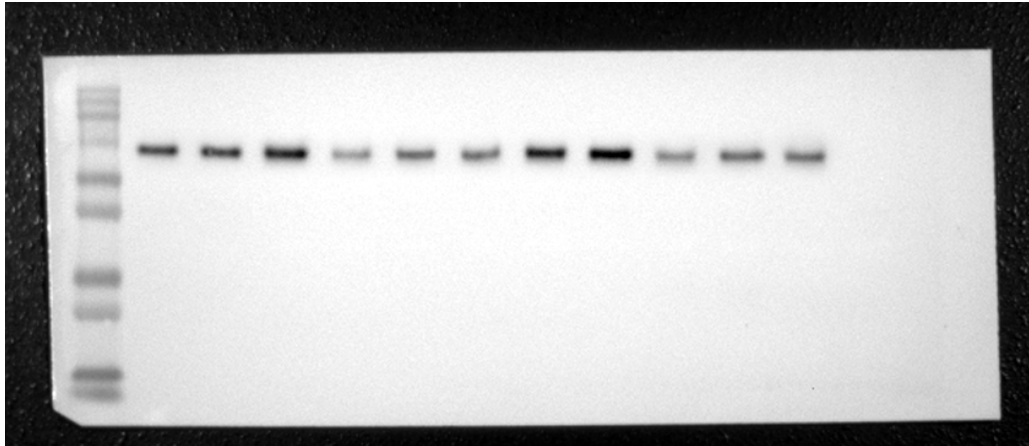


Fig2. q TUB-2~4-7~9

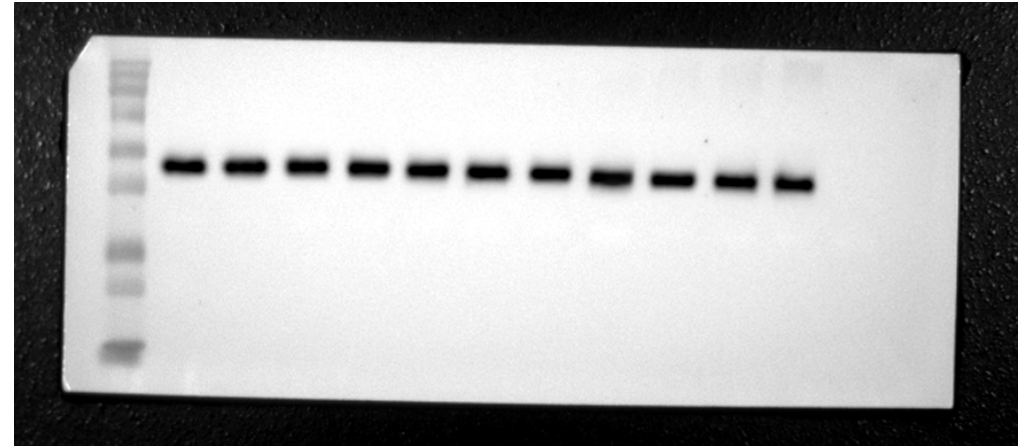


Fig2. q YAP1-2~4-7~9

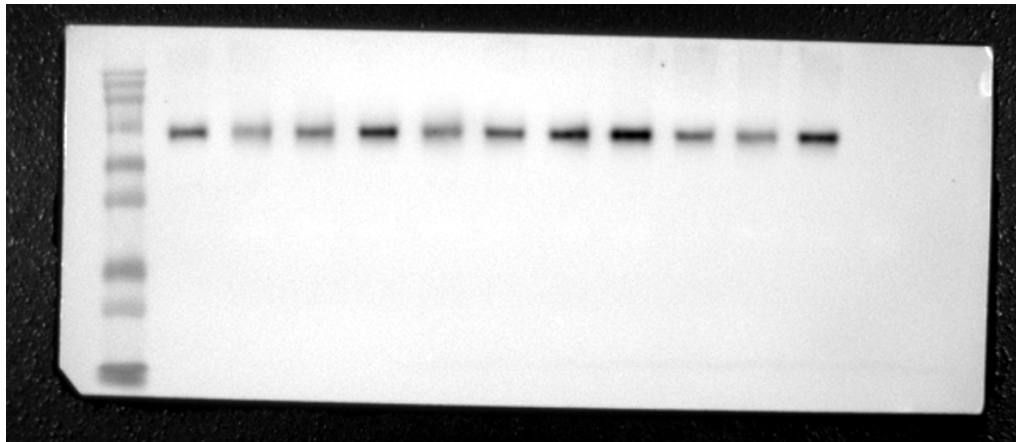


Fig3. a ACTA2

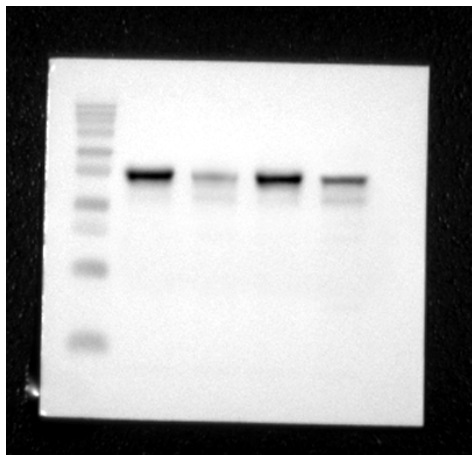


Fig3. a LATS1



Fig3. a p-LATS1



Fig3. a p-PRKAA1

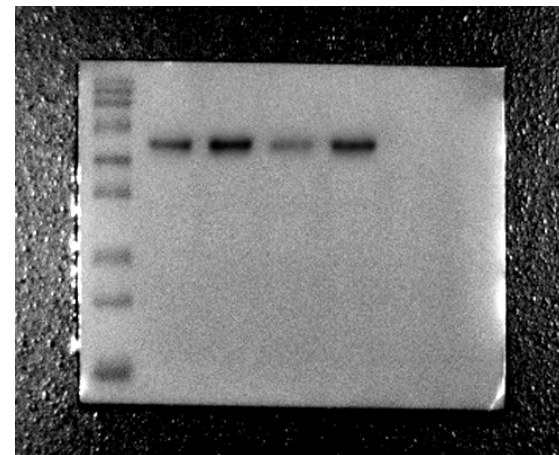


Fig3. a PRKAA1

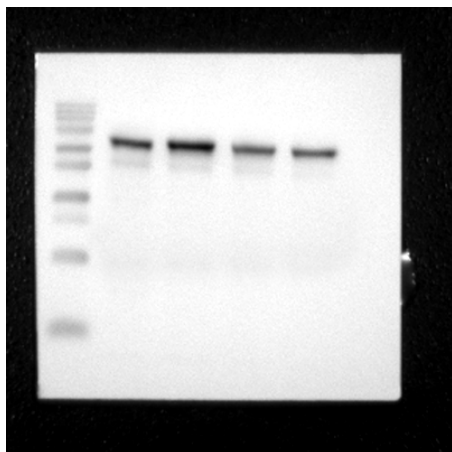


Fig3. a p-YAP1

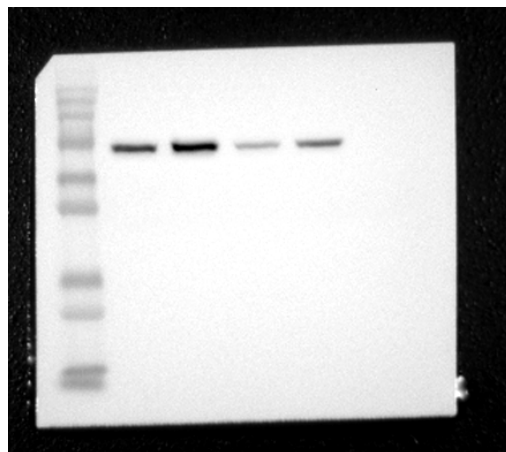


Fig3. a Tub

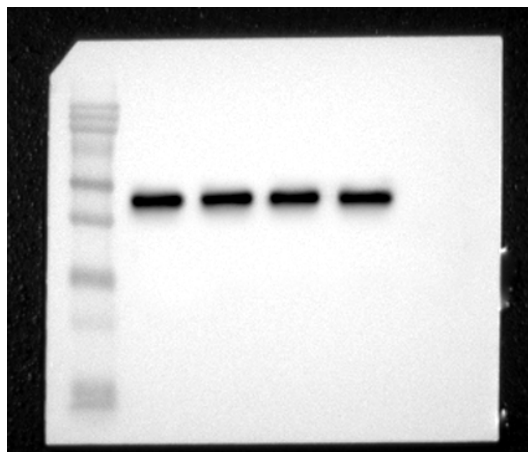


Fig3. a YAP1

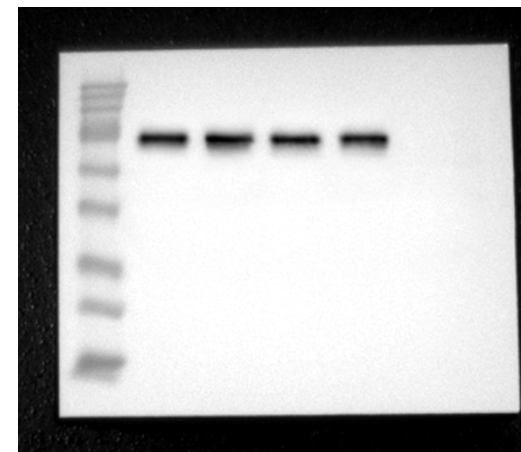


Fig3. f ACTA2

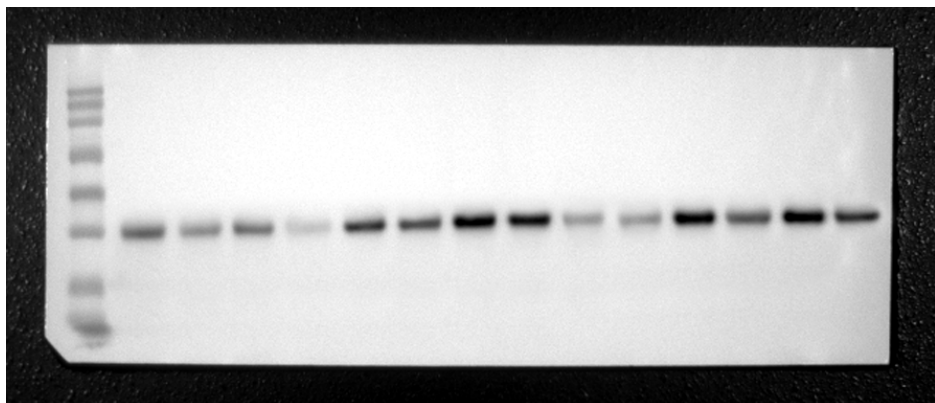


Fig3. f p-PRKAA1

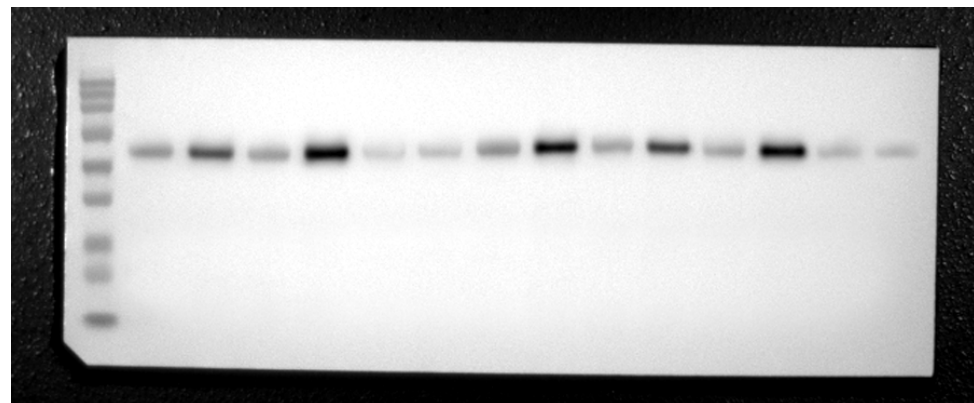


Fig3. f PRKAA1

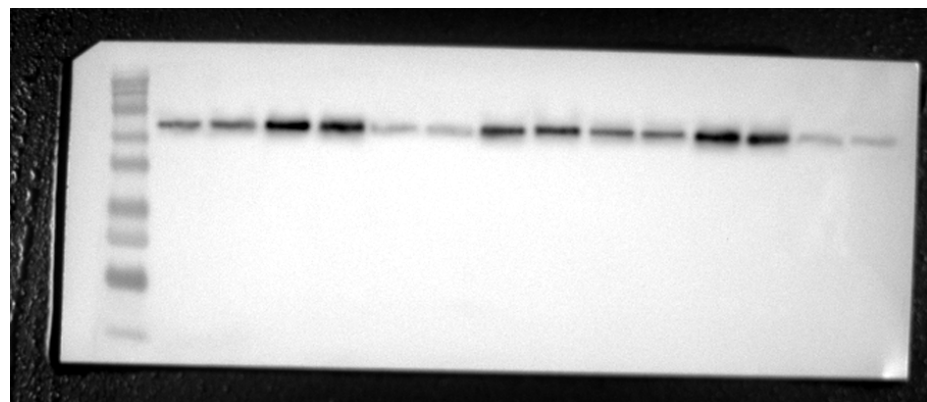


Fig3. f p-YAP1

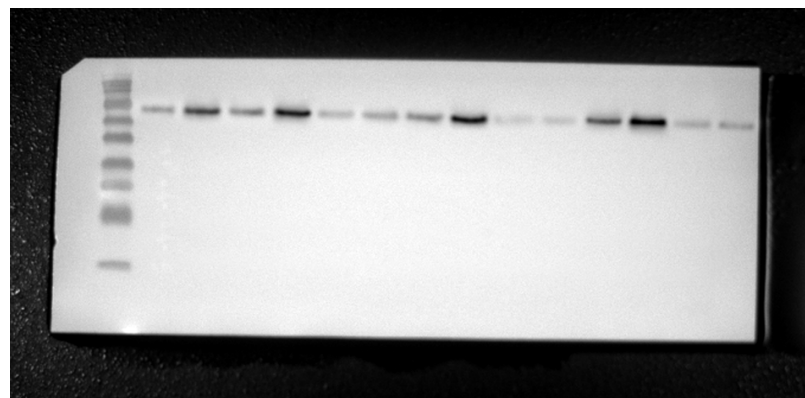


Fig3. f Tub

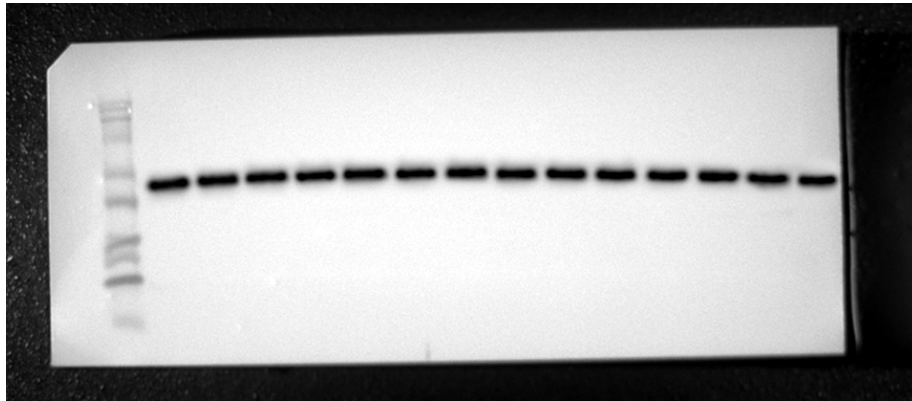


Fig3. f YAP1

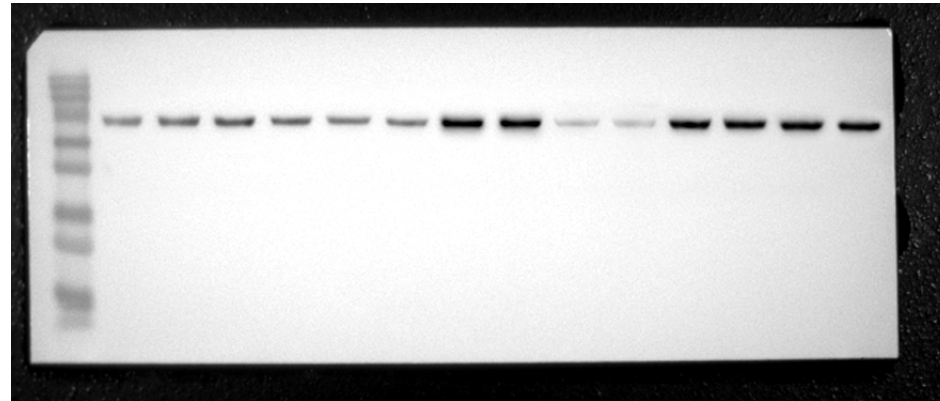


Fig3. n ACTA2

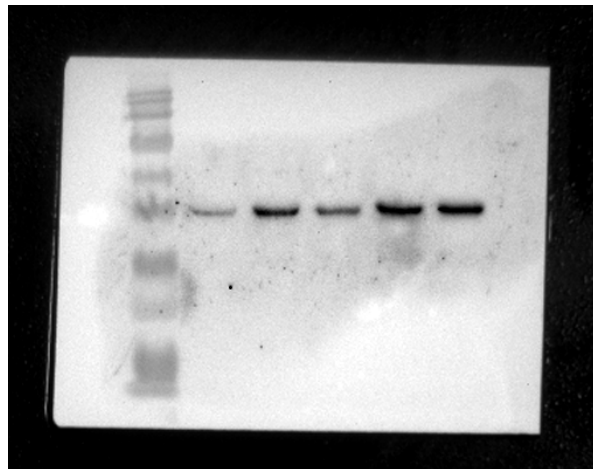


Fig3. n COLI

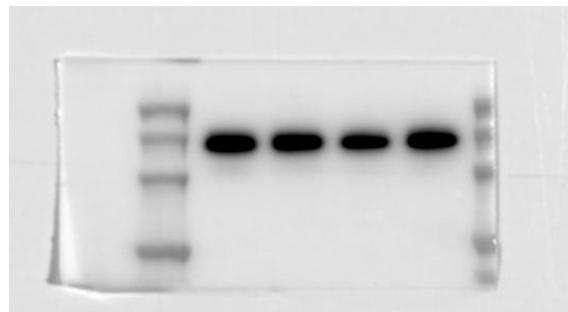


Fig3. n COLIII

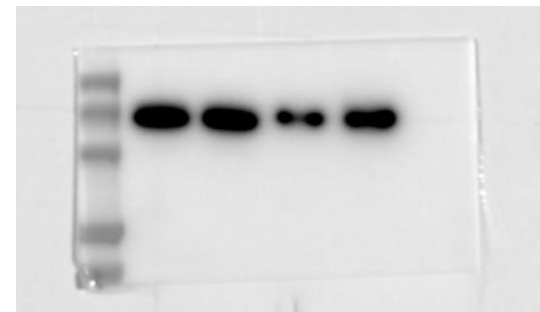


Fig3. n p-PRKAA1

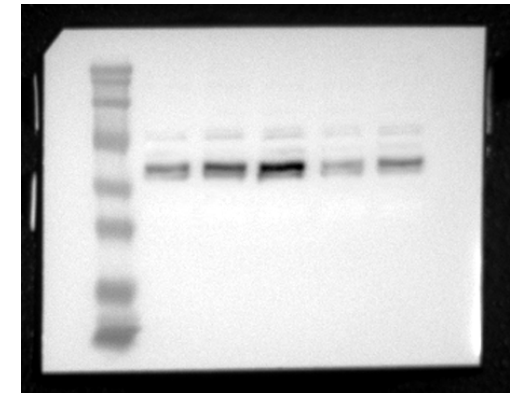


Fig3. n PRKAA1

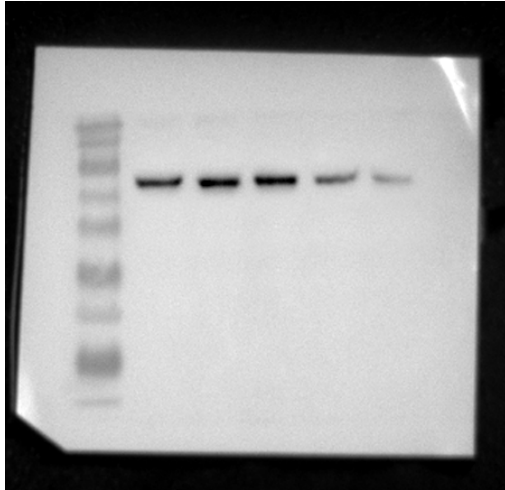


Fig3. n p-YAP1

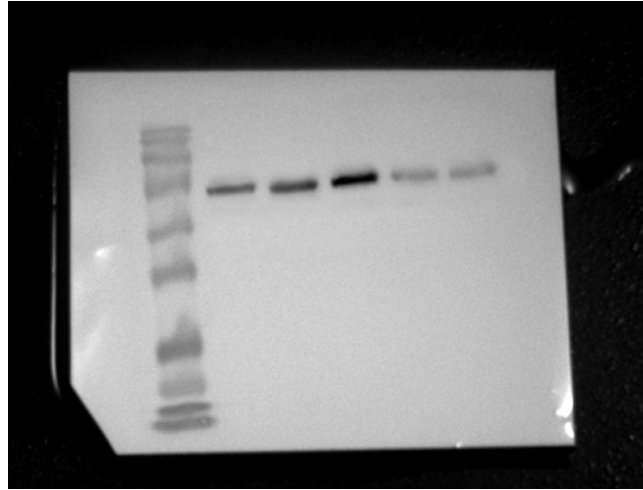


Fig3. n Tub

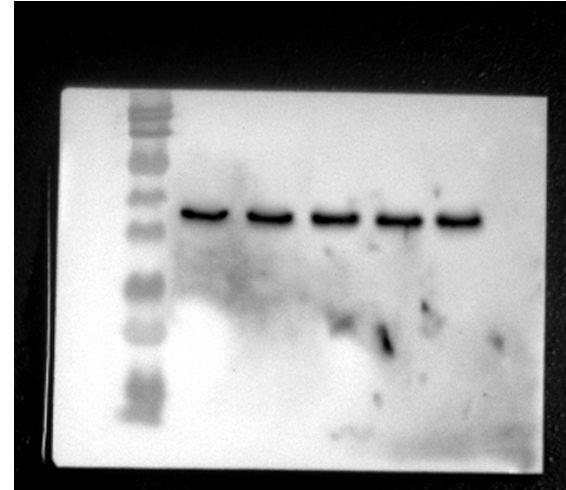


Fig3. n YAP1

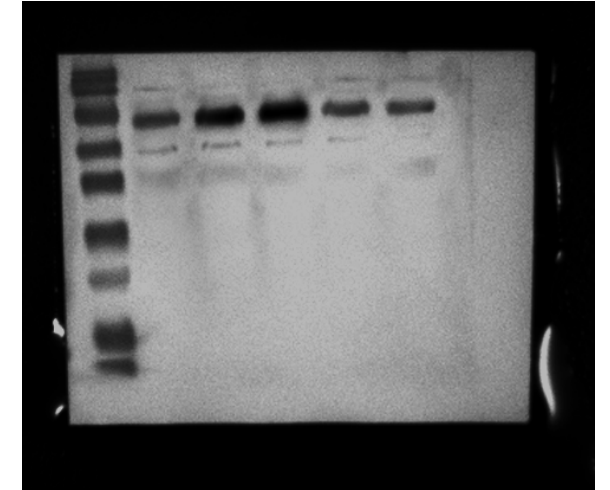


Fig4. b 1-PRKAA1-PRKAA1

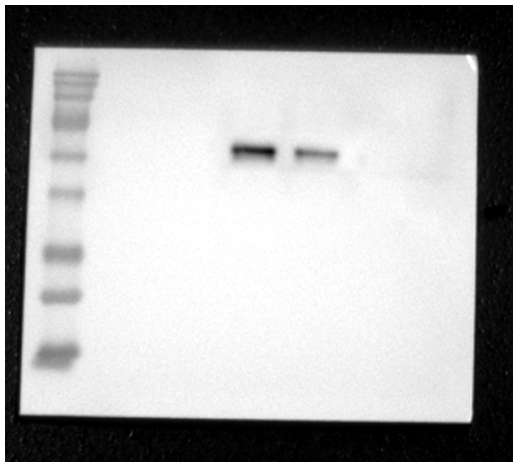


Fig4. b 2-PRKAA1-YAP1

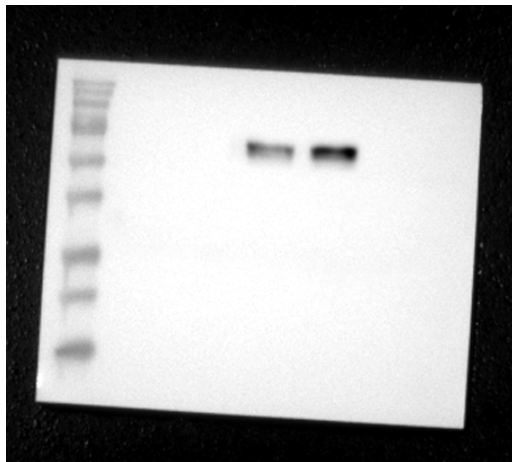


Fig4. b 3-YAP1-PRKAA1

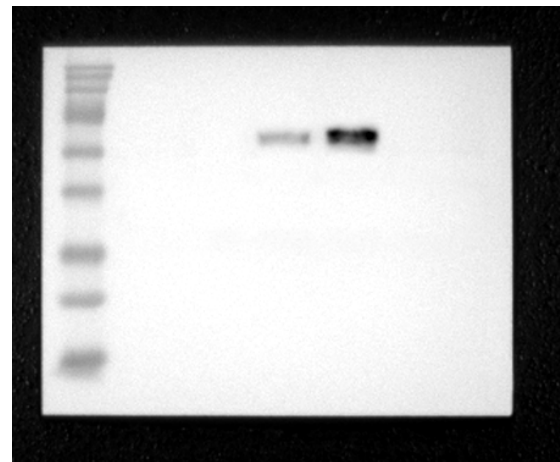


Fig4. b 4-YAP1-YAP1

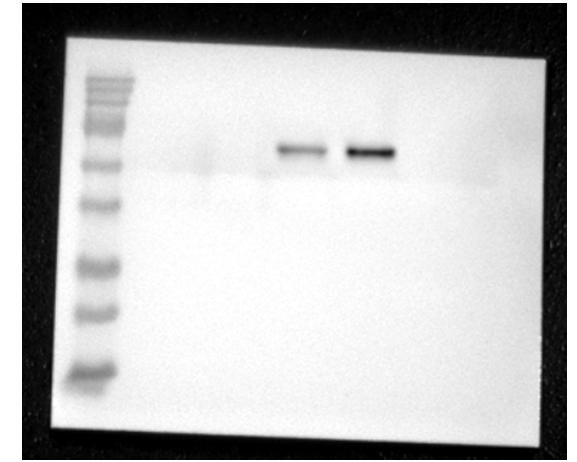


Fig4. b 5-PRKAA1

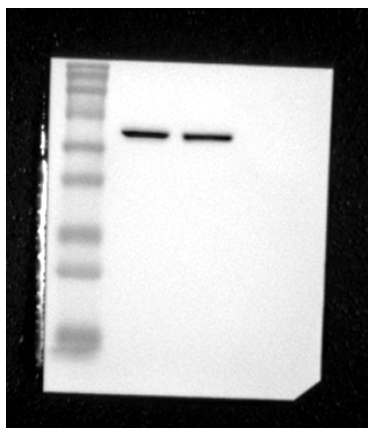


Fig4. b 6-YAP1



Fig4. b 7-Tub

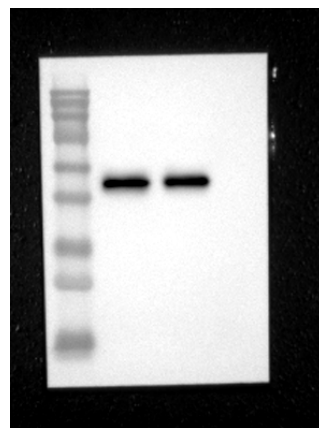


Fig4. c 1-PRKAA1

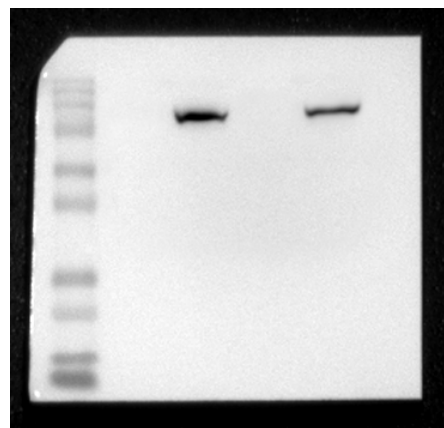


Fig4. c 2-PRKAA1

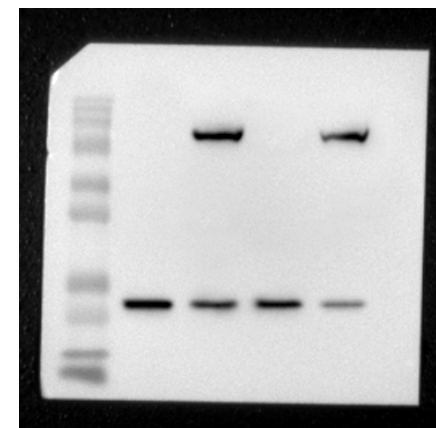


Fig4. c 3-YAP1

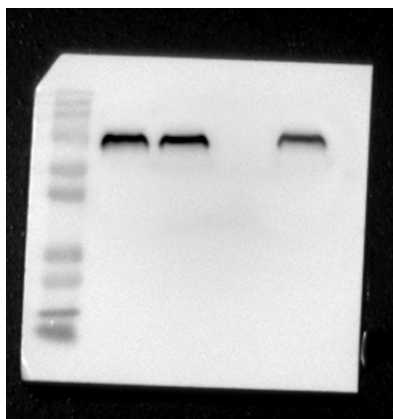


Fig4. c 4-YAP1

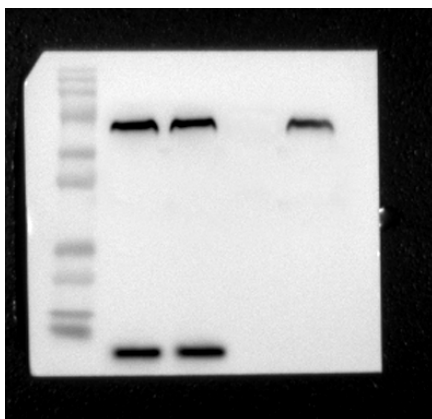


Fig4. d Tub

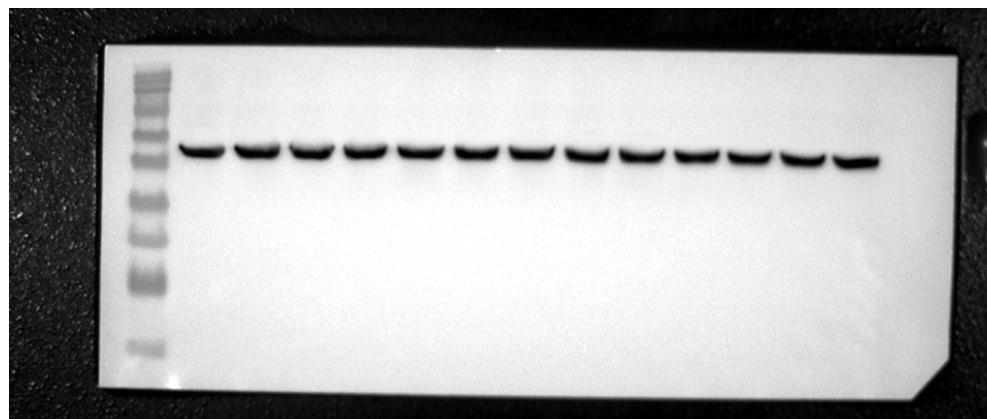


Fig4. d ub-YAP1

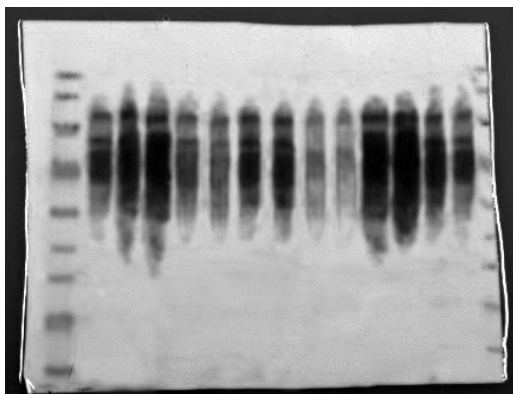


Fig4. d YAP1

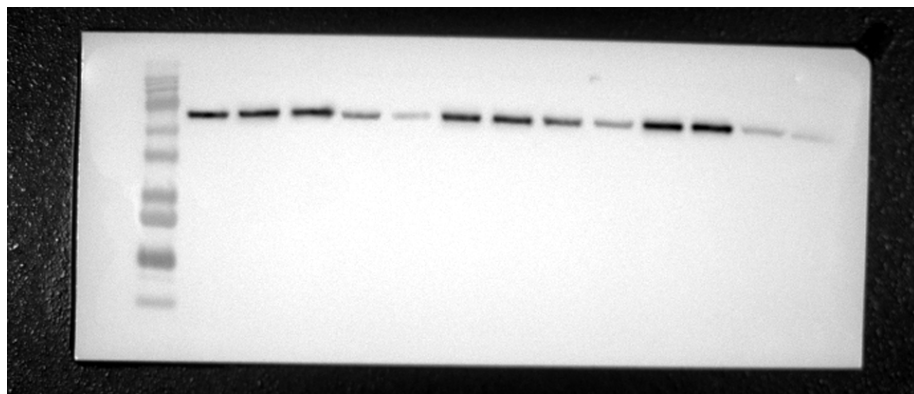


Fig4. g p-YAP1

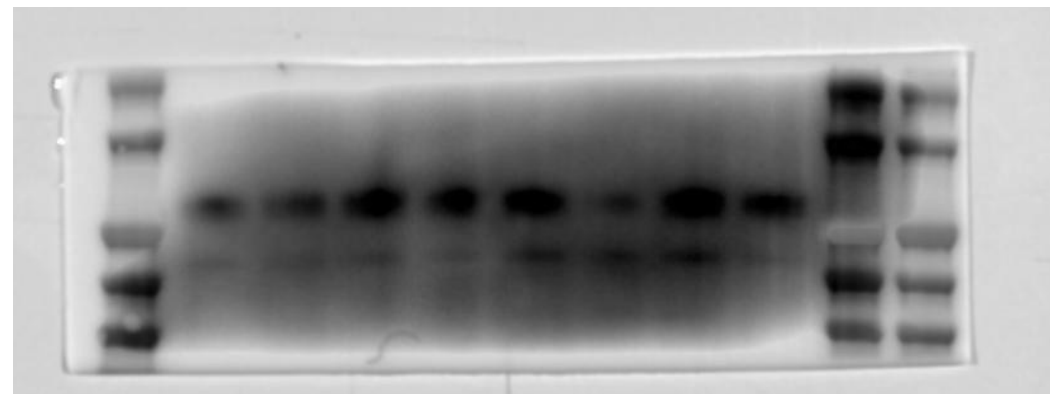


Fig4. g Tub

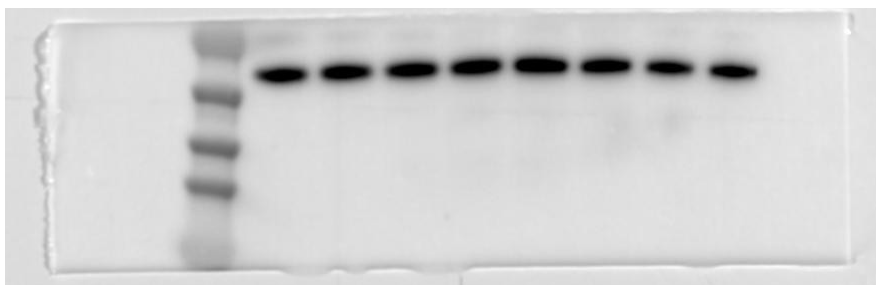


Fig4. g YAP1

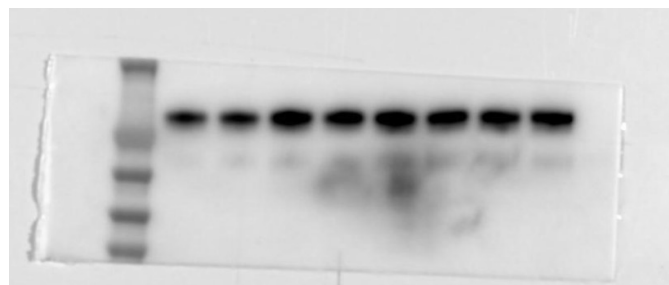


Fig4. i 1-YAP1-YAP1

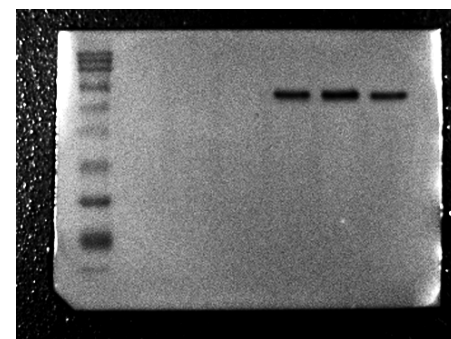


Fig4. i 2-YAP1-TEAD1

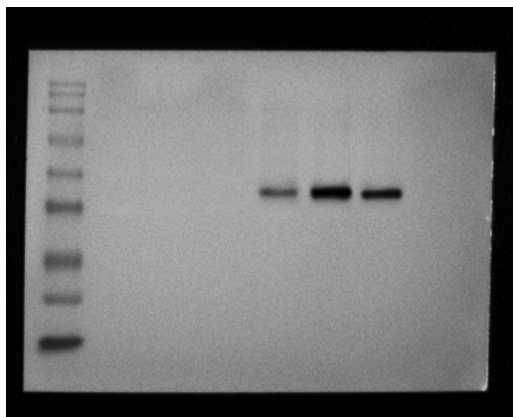


Fig4. i 3-TEAD1-YAP1

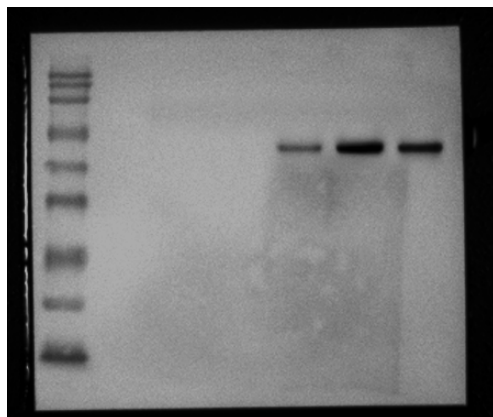


Fig4. i 4-TEAD1-TEAD1

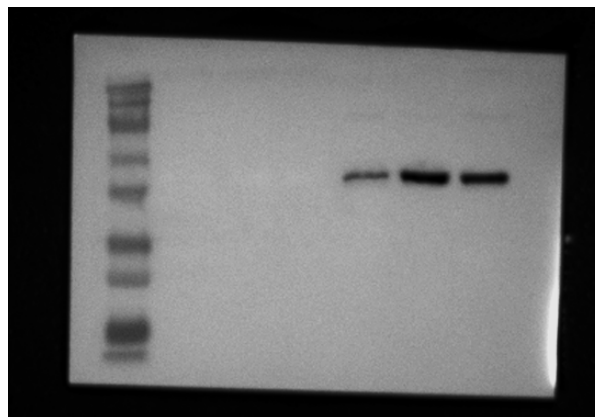


Fig4. i 5-YAP1

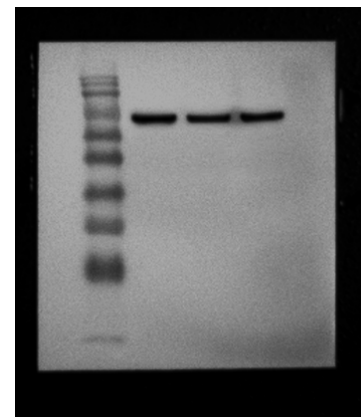


Fig4. i 6-TEAD1

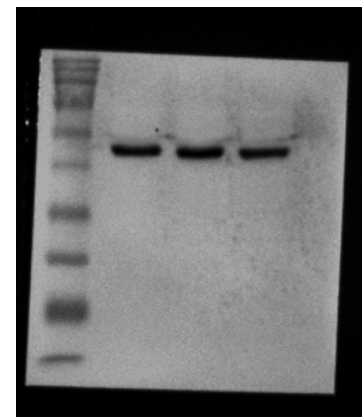


Fig4. i 7-Tub

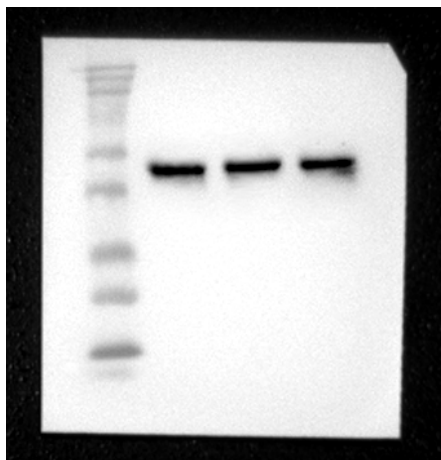


Fig5. g ATP5A1-1~3-7~9

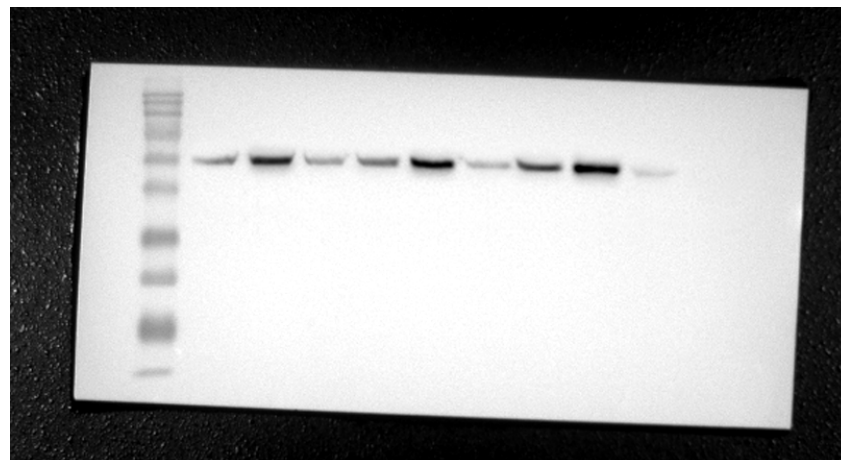


Fig5. g DRP1-1~3-7~9

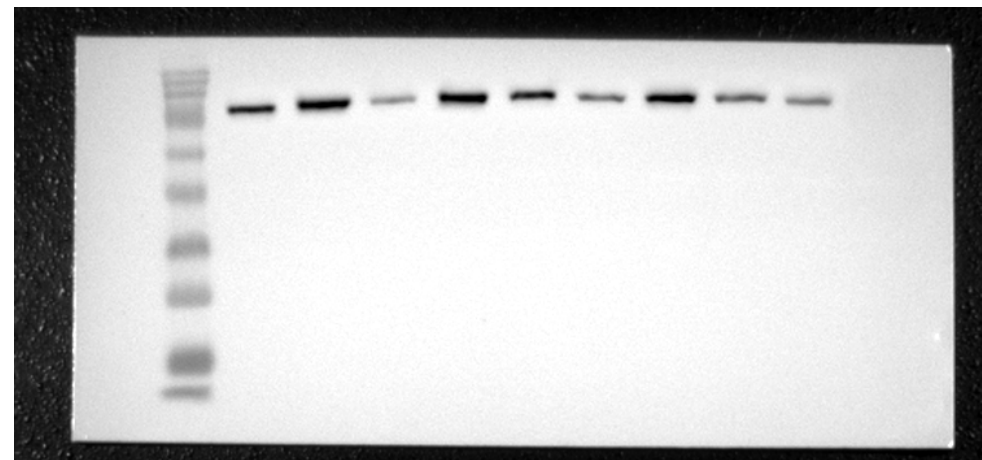


Fig5. g FIS1-1~3-7~9

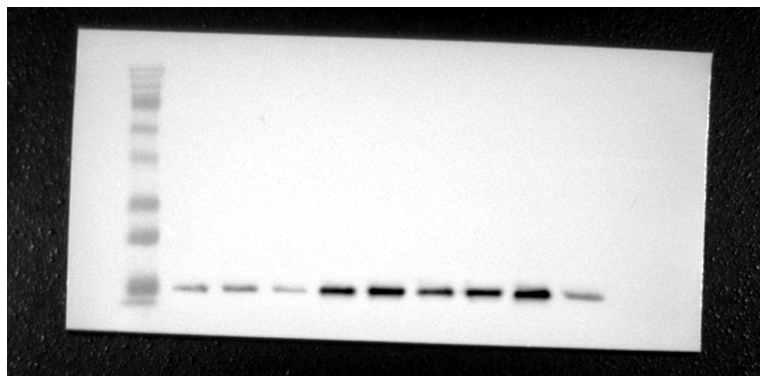


Fig5. g HK2-1~3-7~9

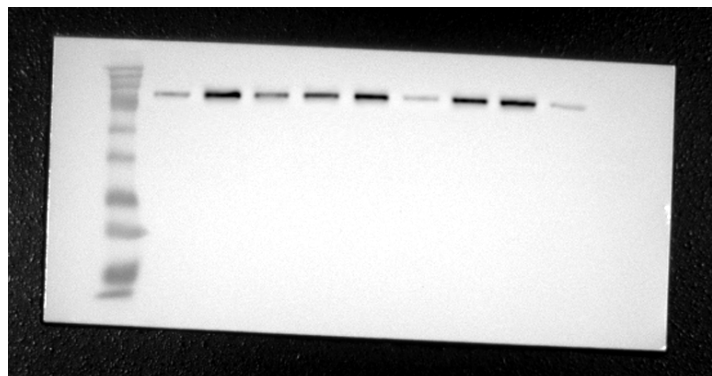


Fig5. g LDHA-1~3-7~9

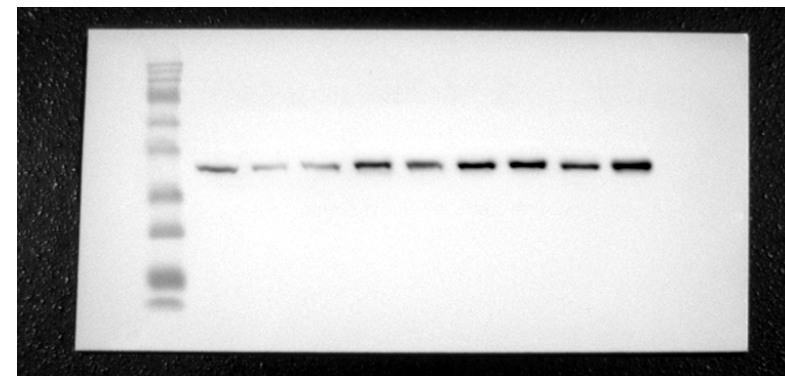


Fig5. p ACTA2

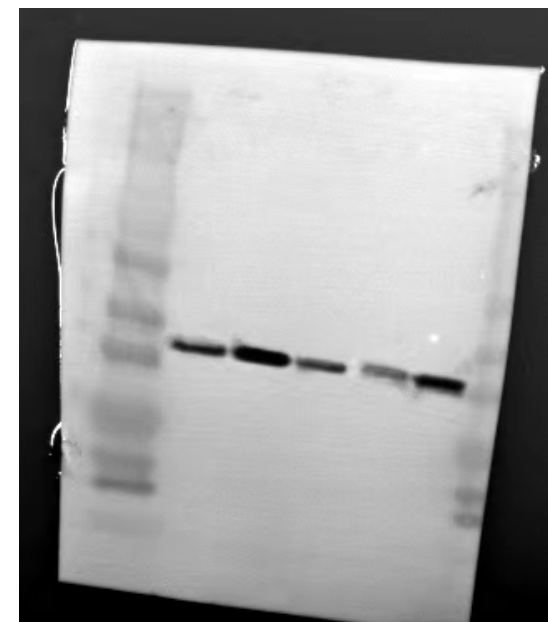


Fig5. g MTCO2-1~3-7~9

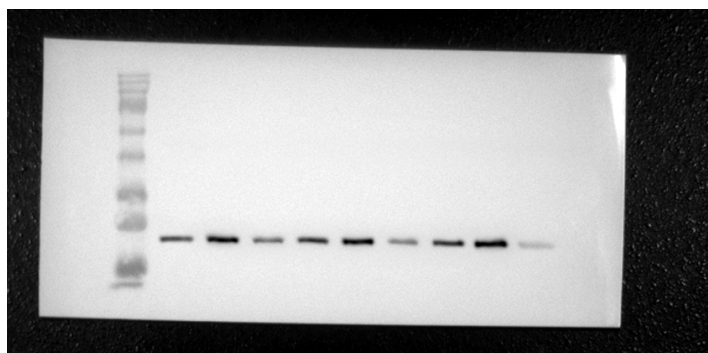


Fig5. g Tub-1~3-7~9

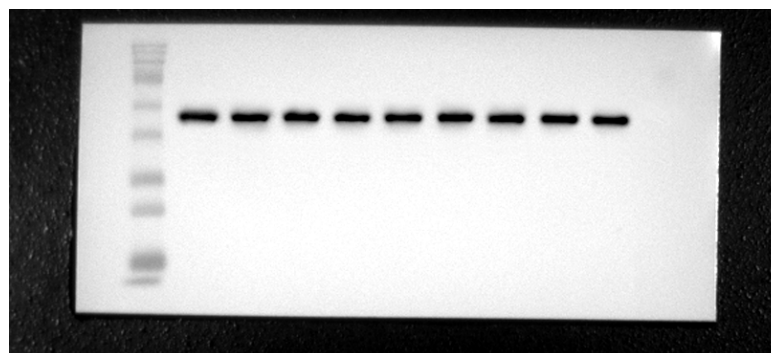


Fig5. p Tub

