

6/22/18

Tubulin-A

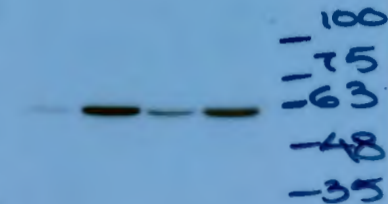
4 3 2 1



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Tubulin-A

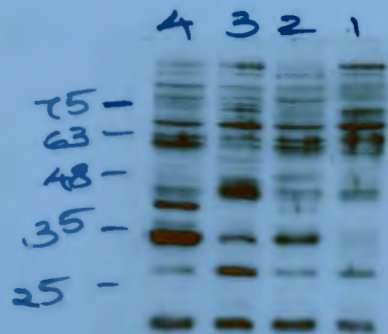
4 3 2 1



- 1) G5C33-control
- 2) G5C33-CR42-24
- 3) G5C28-control
- 4) G5C28-CR42-24

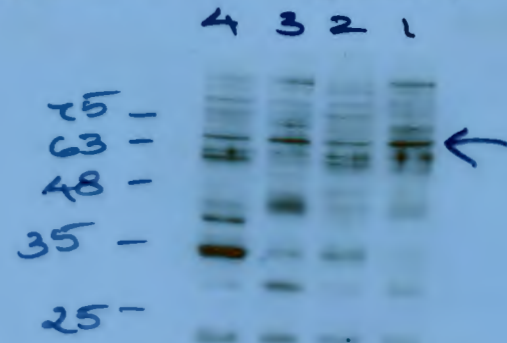
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Q28-1



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Q28-1



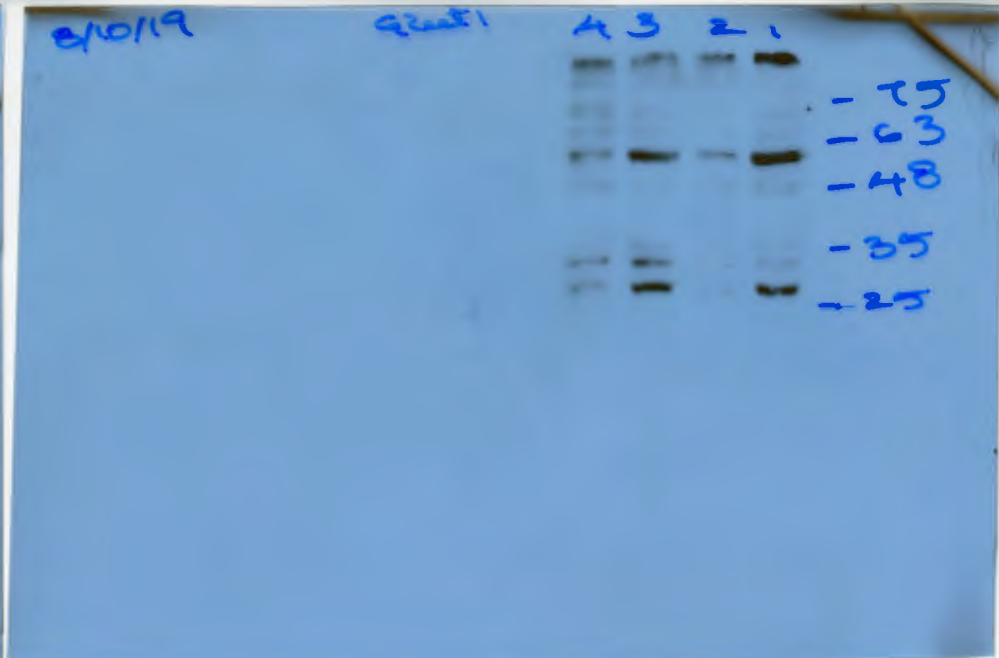
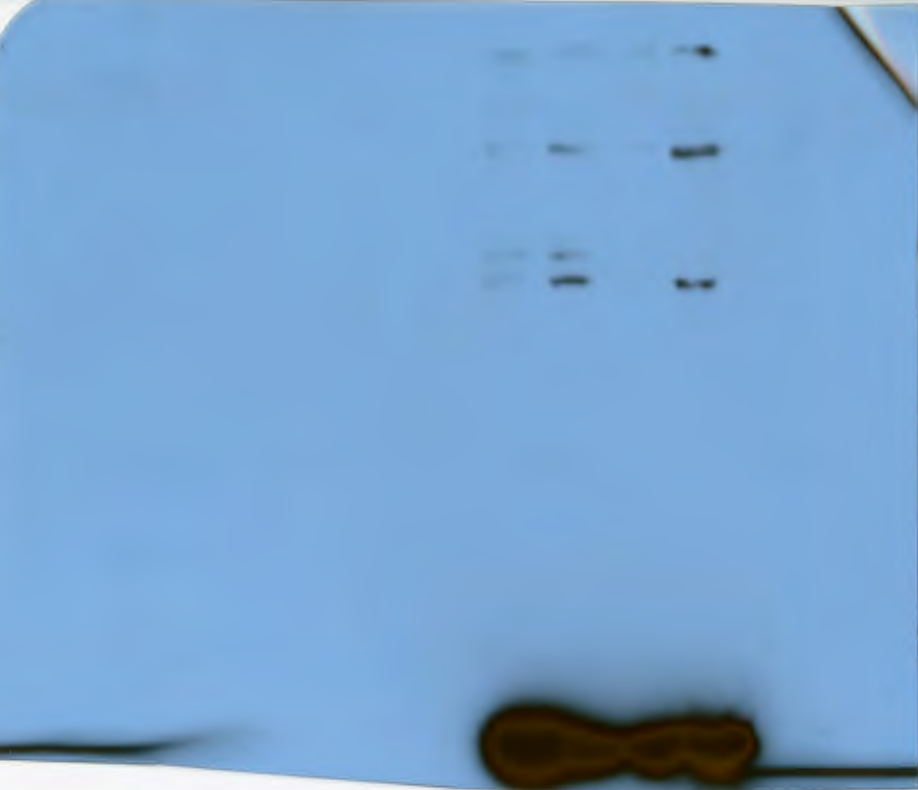
- 1) Q5C 33 - control
- 2) Q5C 33 - CR 42-24
- 3) Q5C 28 - control
- 4) Q5C 28 - CR 42-24

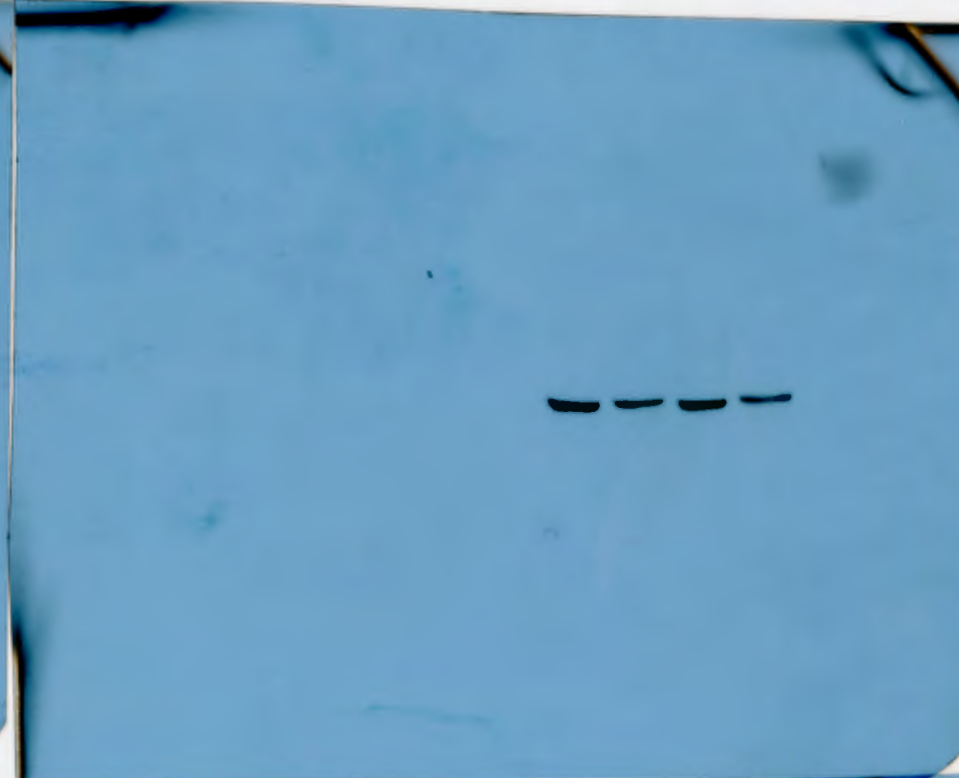
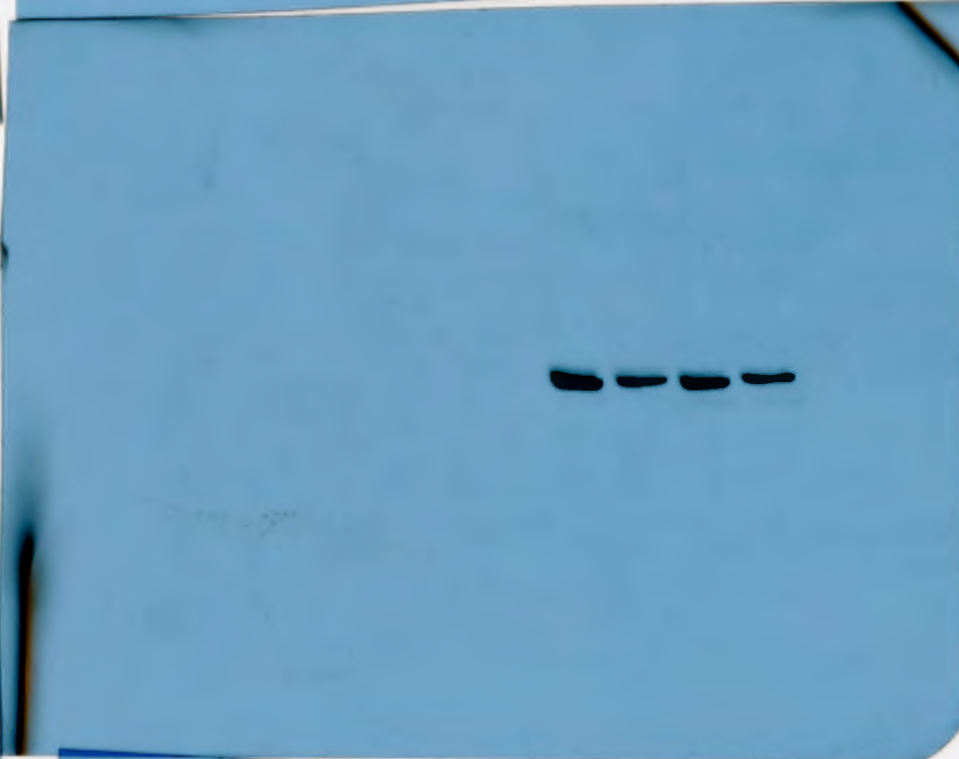
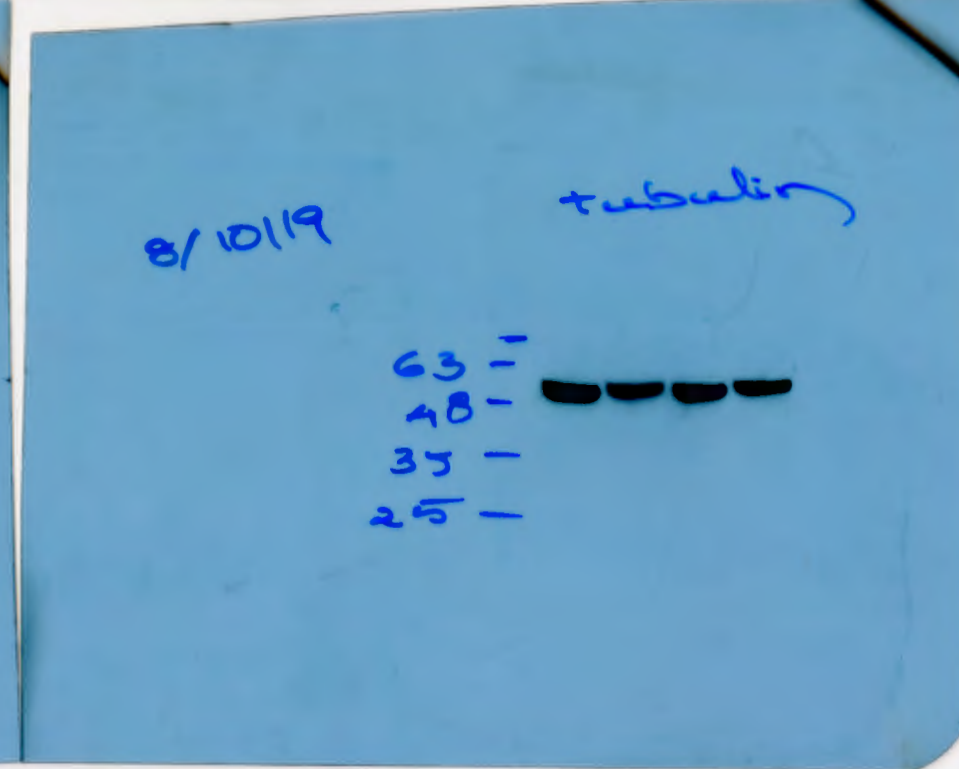
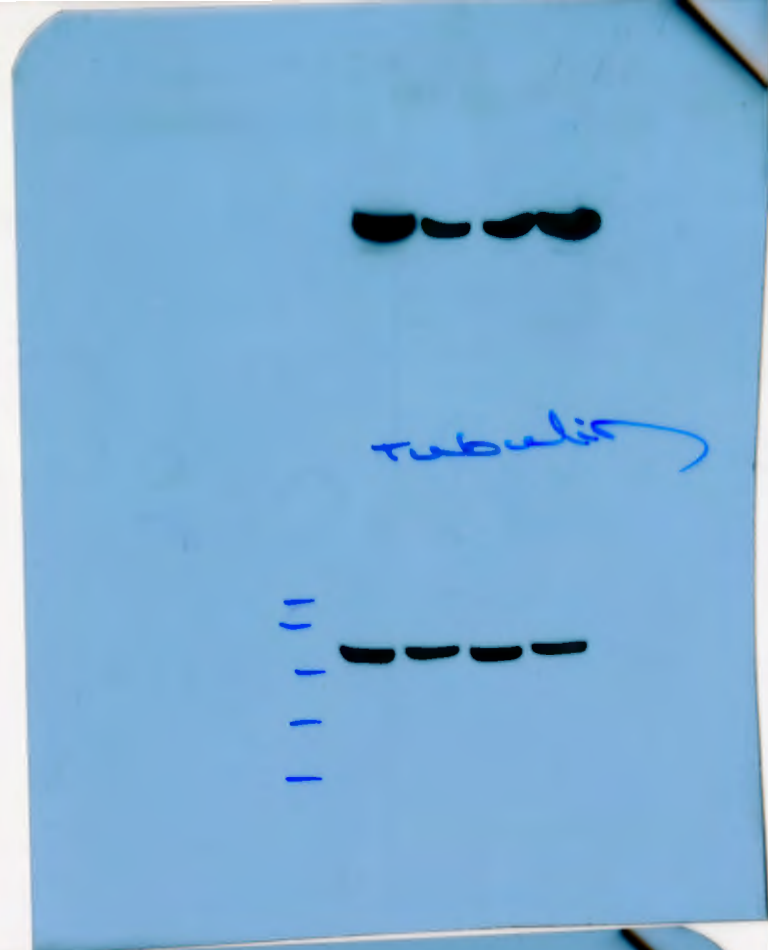
6/22/18 GAPDH

4 3 2 1 4 3 2 1



- 1) GSC 33 - control
- 2) GSC 33 - CR42-2A
- 3) GSC 28 - control
- 4) GSC 28 - CR42-2A





GAPDH
1 2 3 4

45-

35-

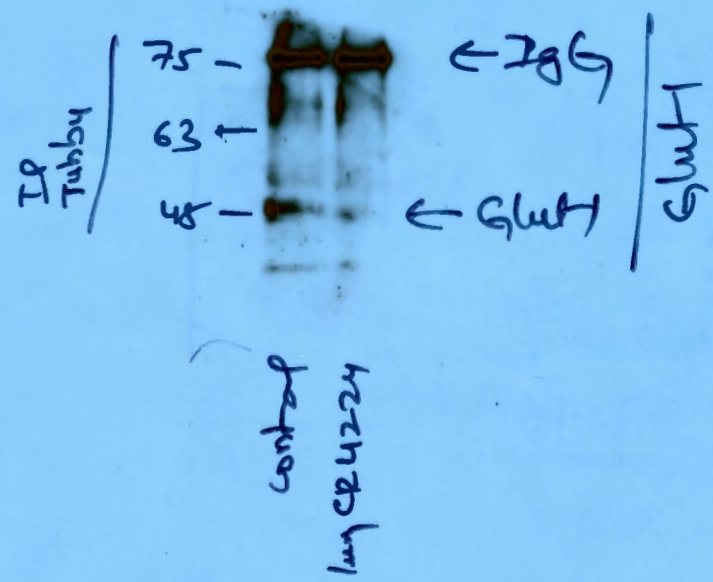
25-



GAPDH
1 2 3 4

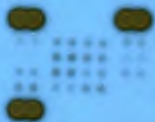


IP - studied
for Tubby



5044 Pasente

1 NM CR-42 24



8/11/19
GSC-33



ADDIO array

control