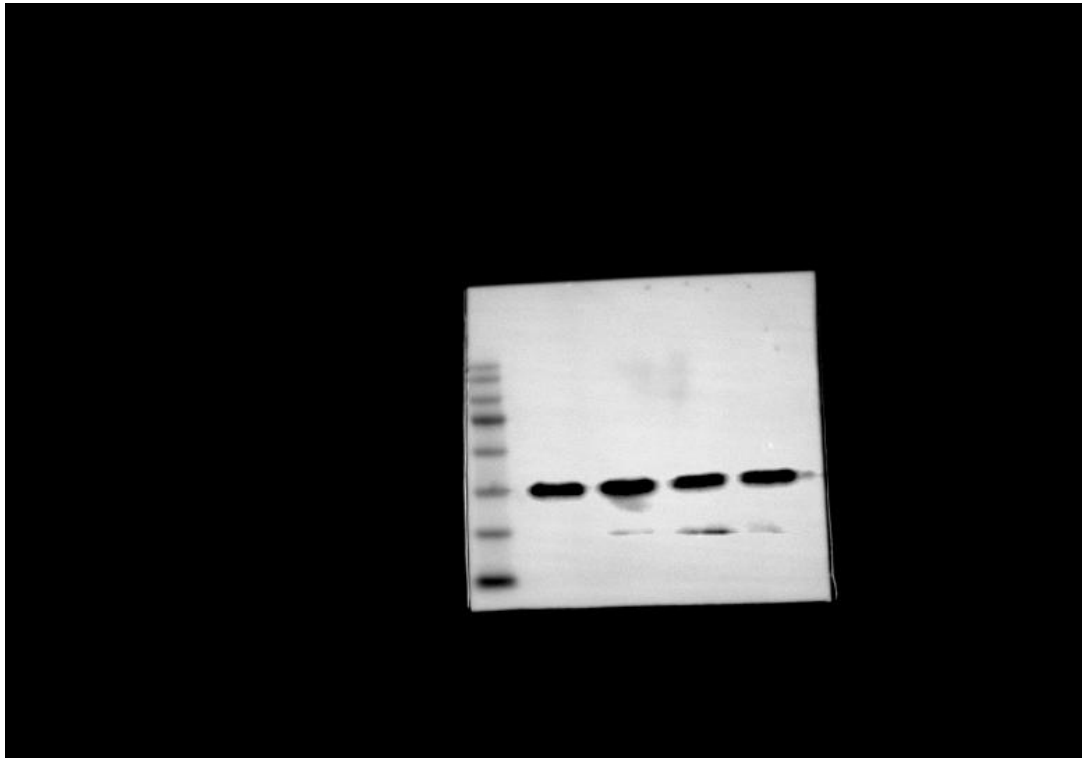
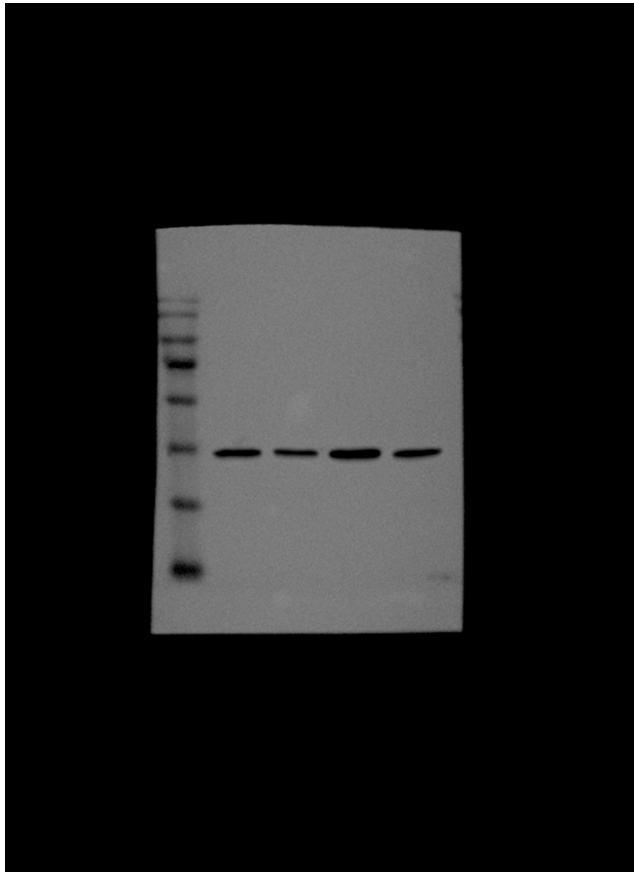


Fig5 A

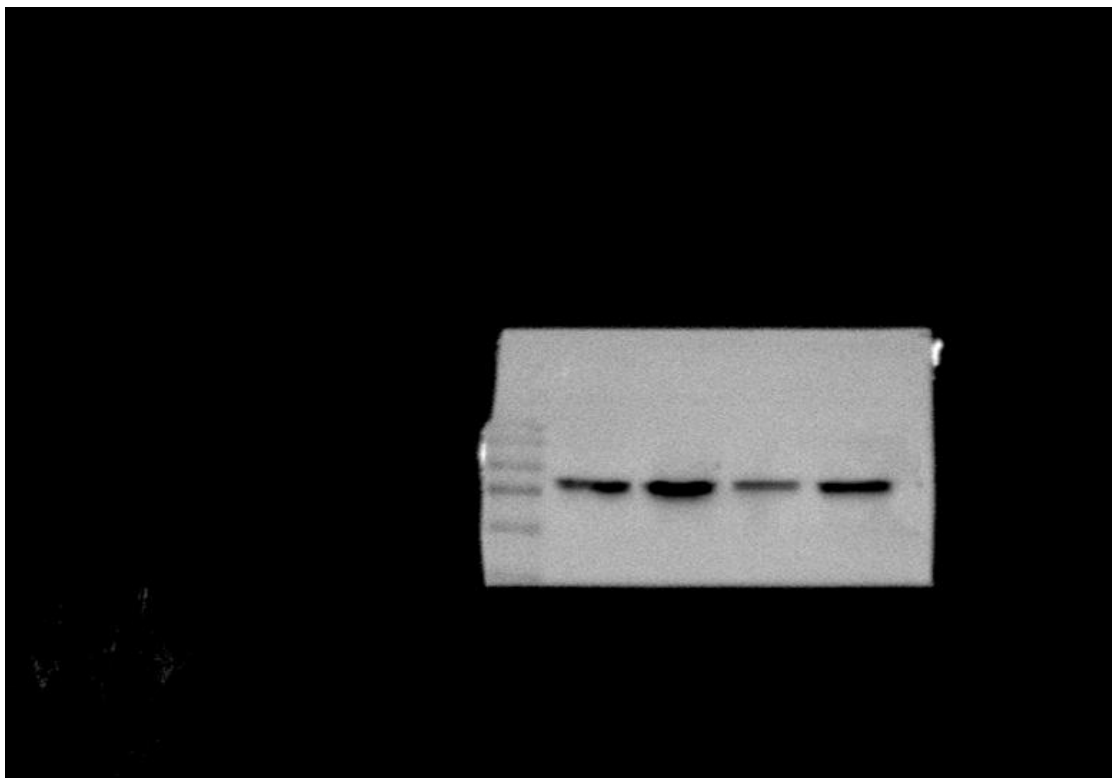
1. β -actin: 42KDa



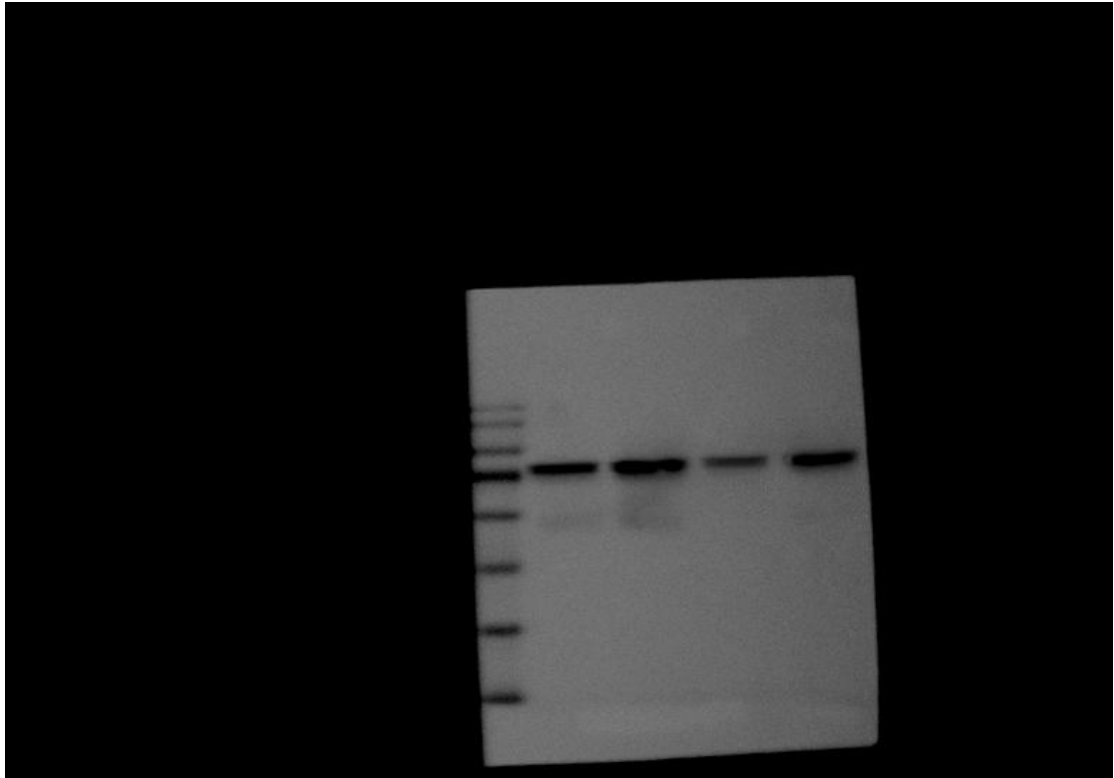
2. GSK3 β : 46 kDa



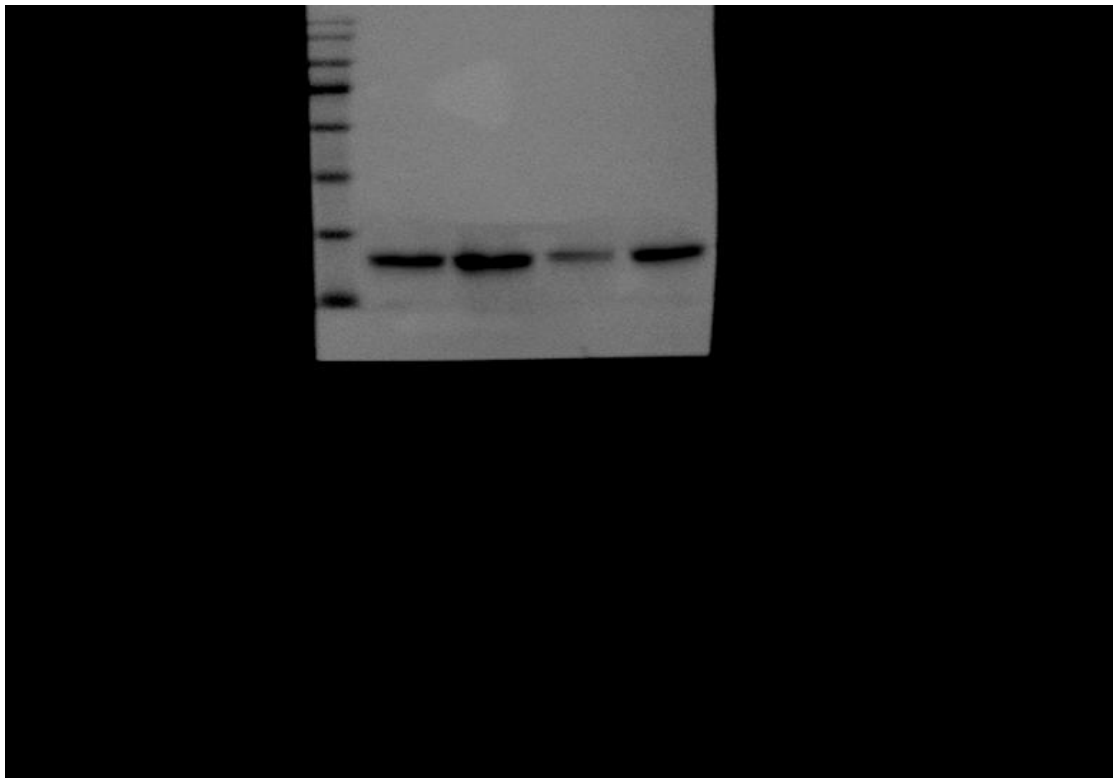
3. β -Catenin: 85 kDa



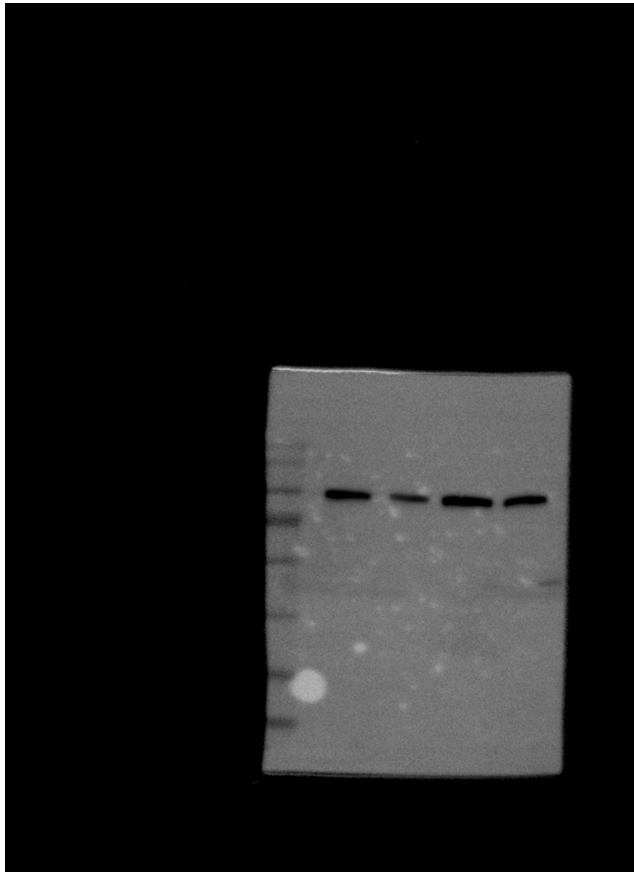
4. TCF4: 90 kDa



5. Snail: 29 kDa



6. E-caderin: 100Kda



7. Twist: 21 kDa

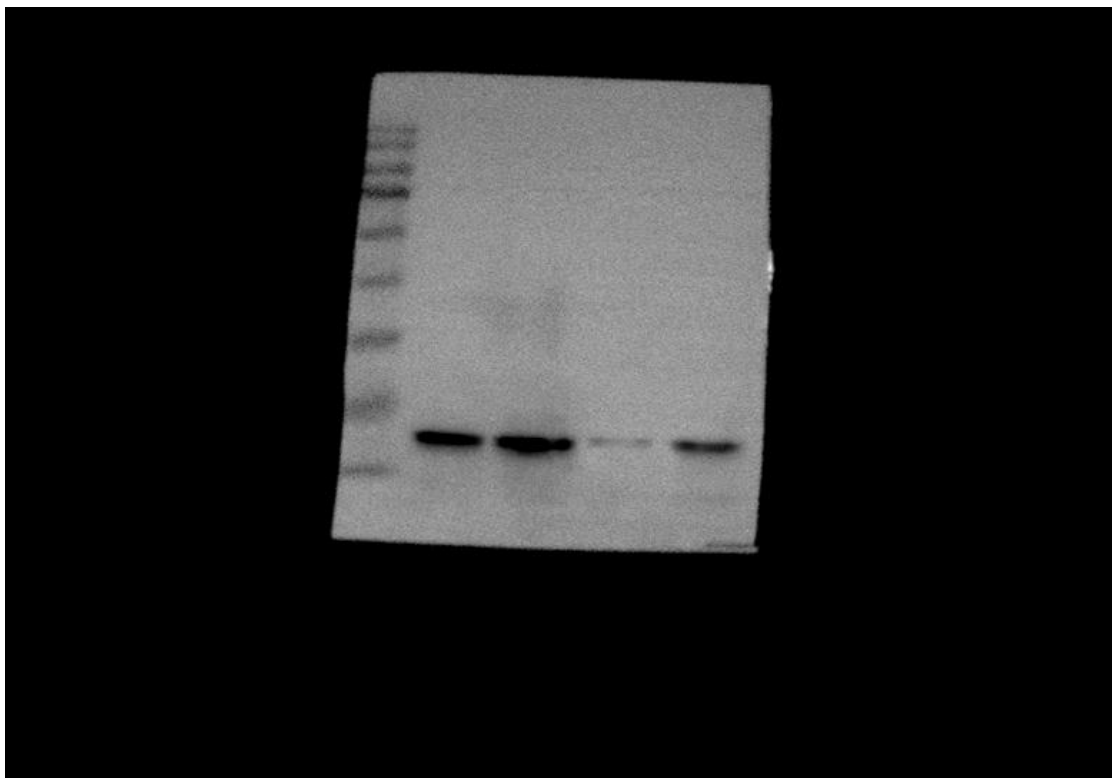
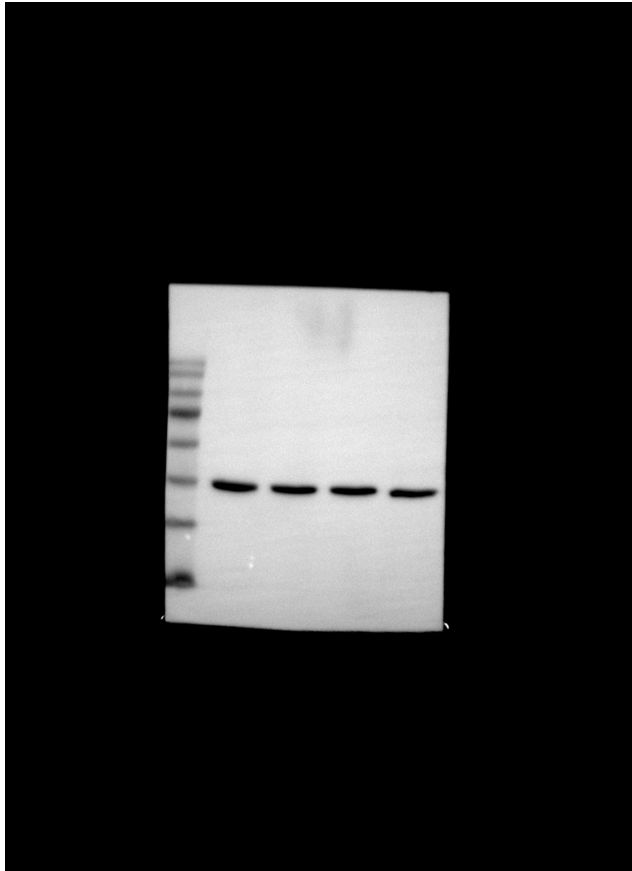
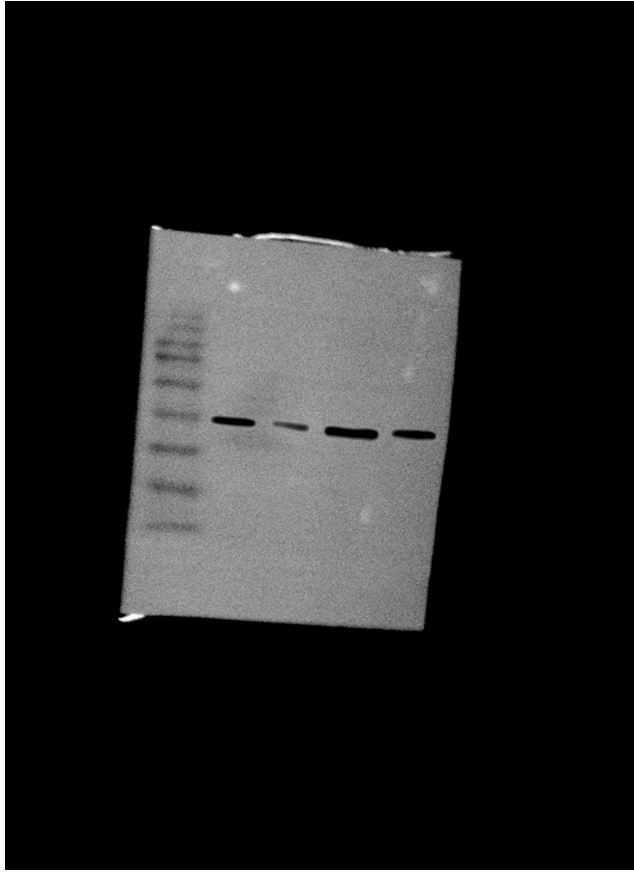


Fig6 A

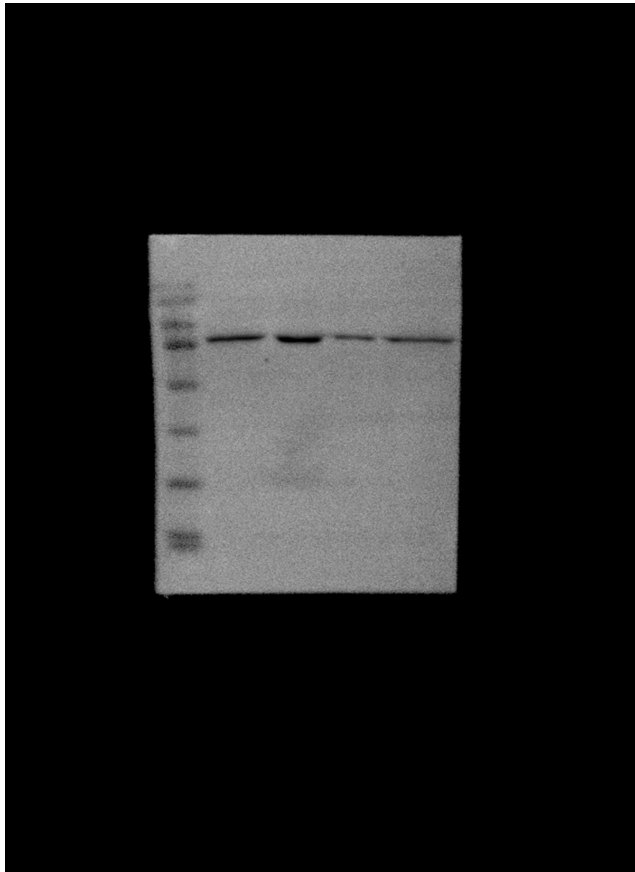
1. β -actin: 42KDa



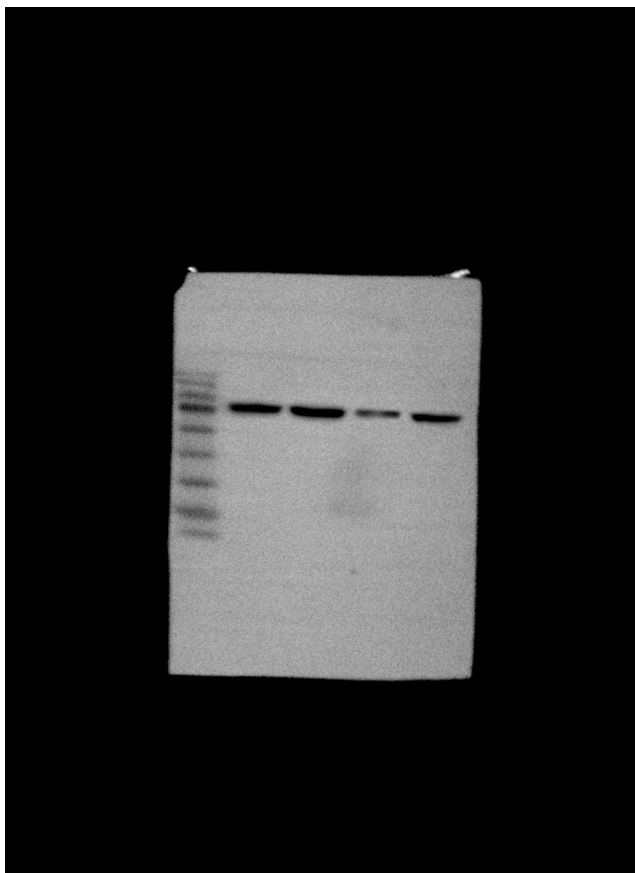
2. GSK3 β : 46 kDa



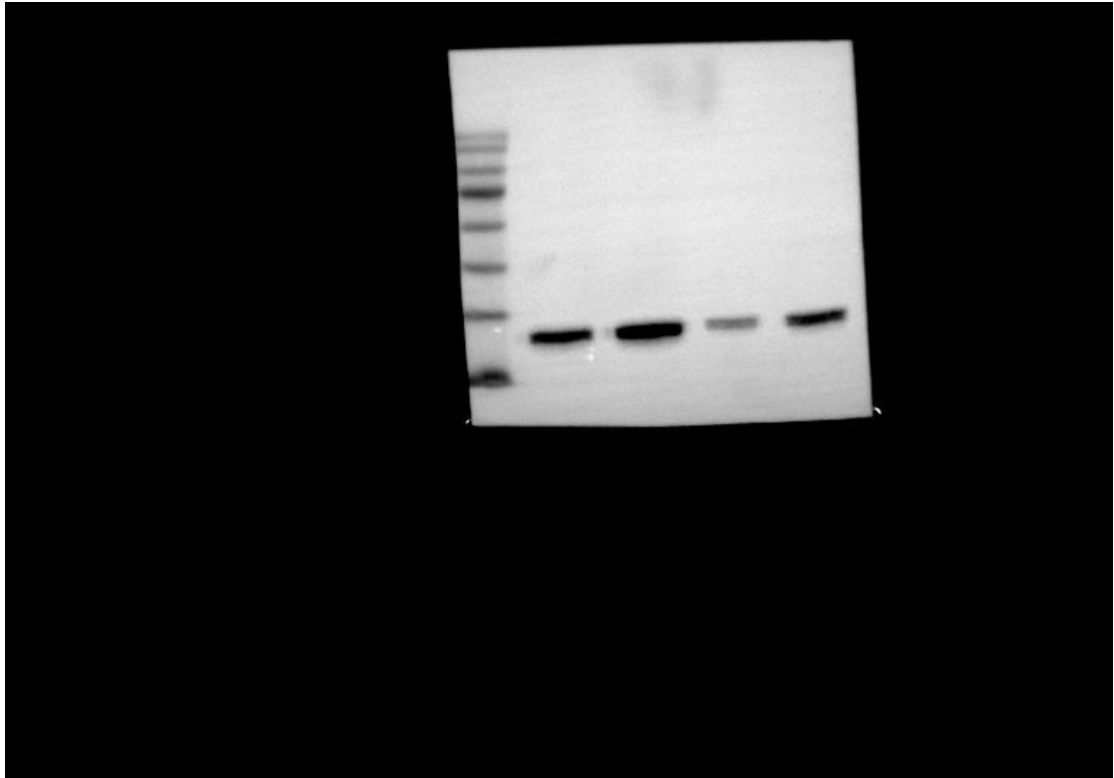
3. β -Catenin: 85 kDa



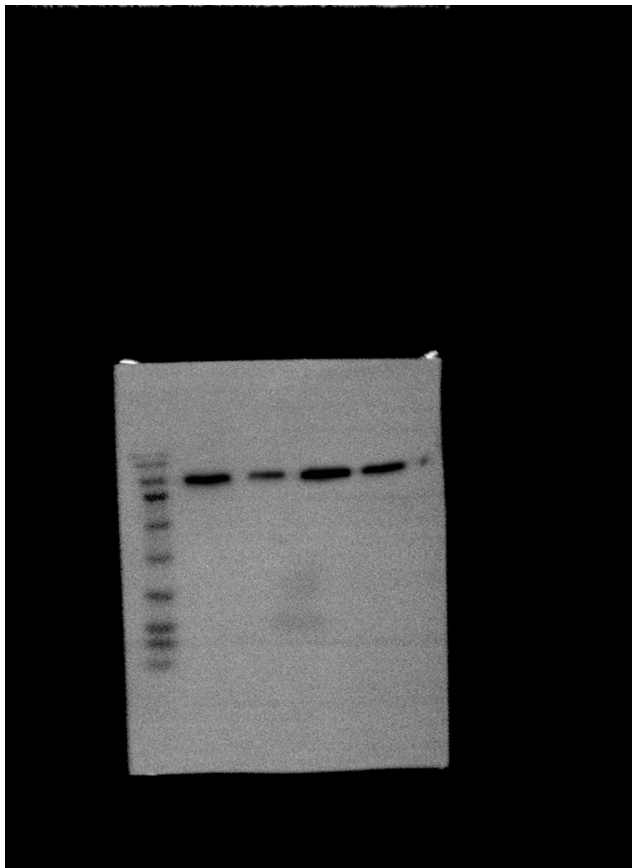
4. TCF4: 90 kDa



5. Snail: 29 kDa



6. E-caderin: 100Kda



7. Twist: 21 kDa

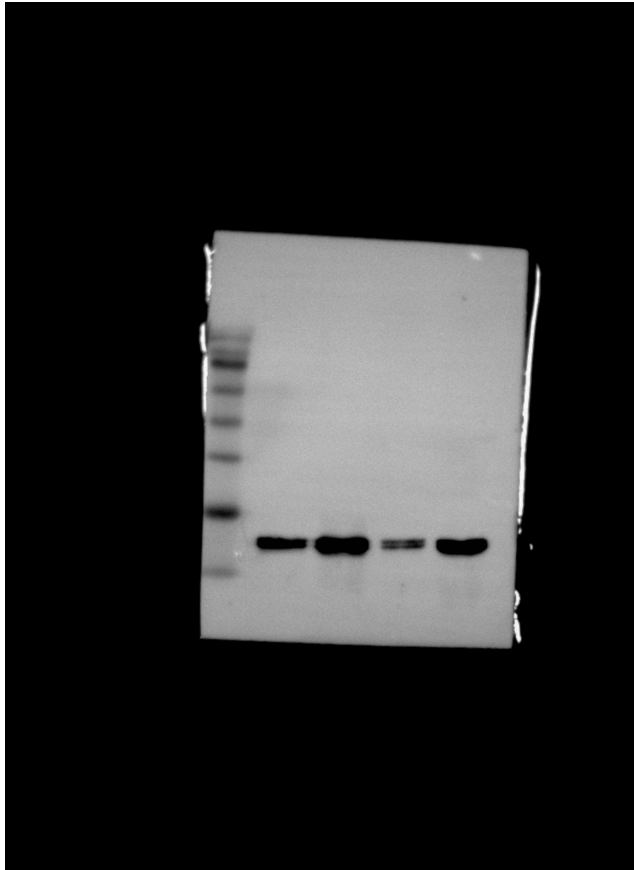
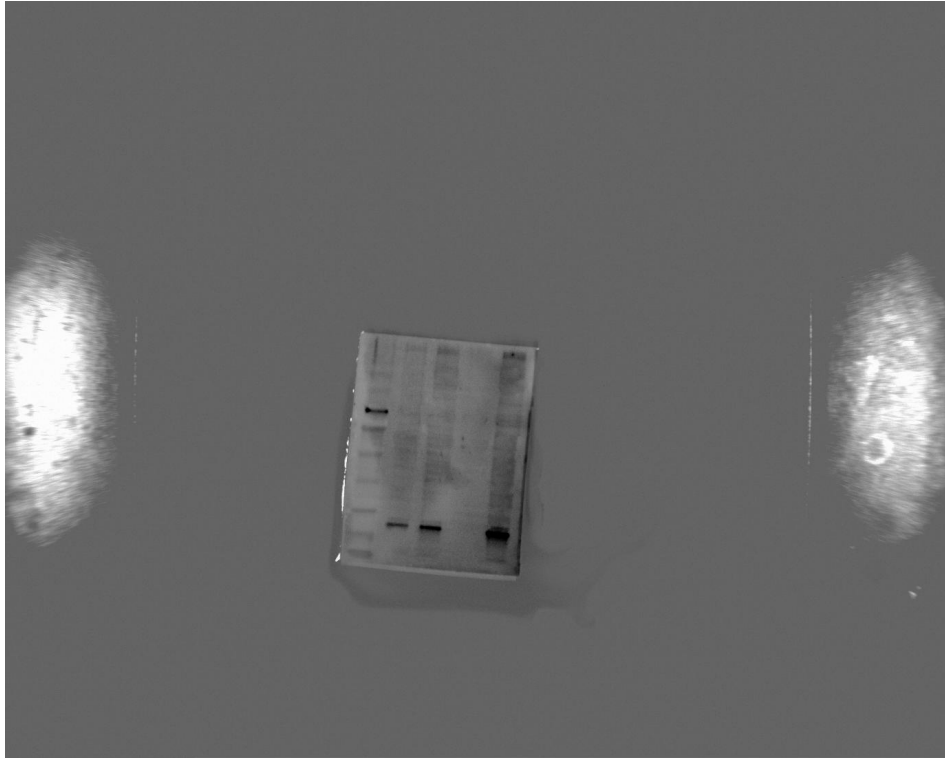
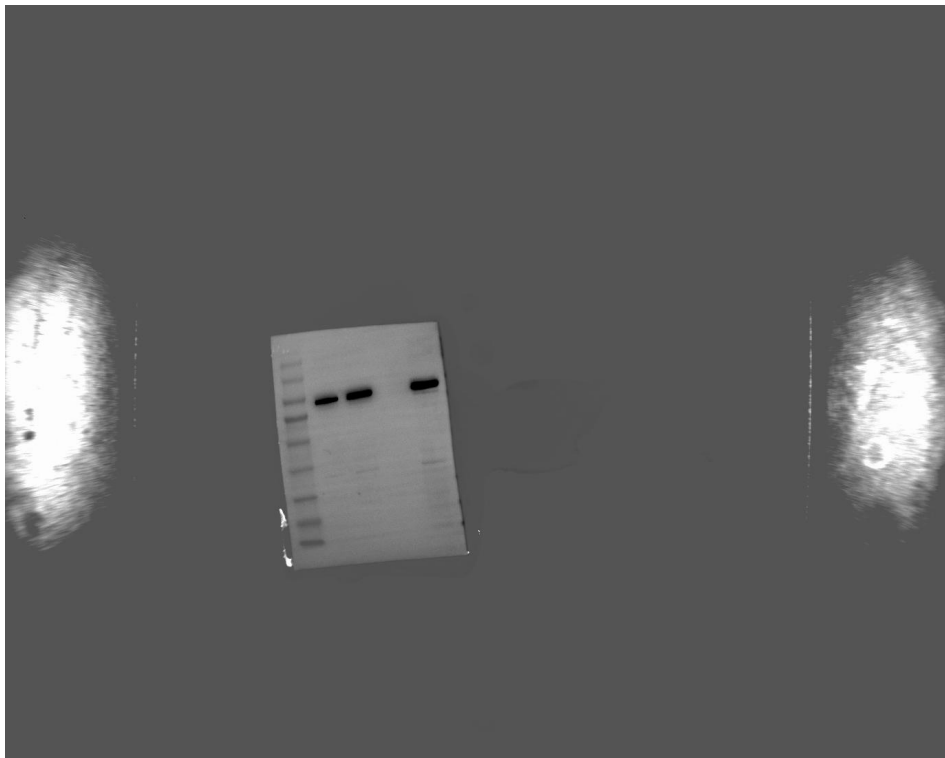


Fig 7 left

1. Twist: 21 kDa



2. β -Catenin: 85 kDa



3. TCF4: 90 kDa

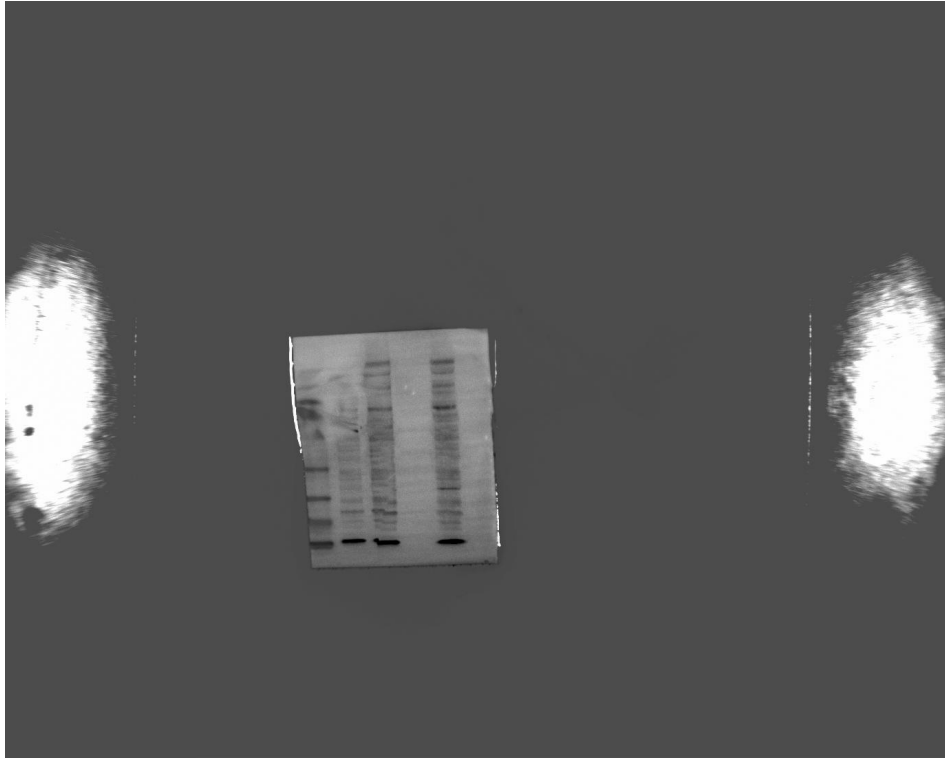
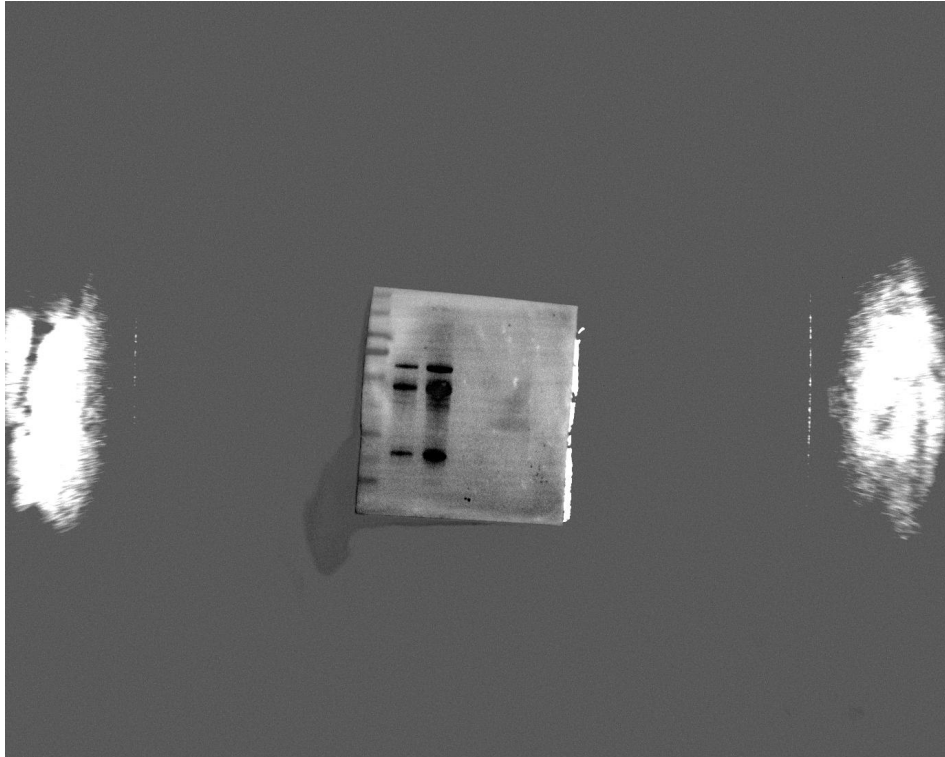
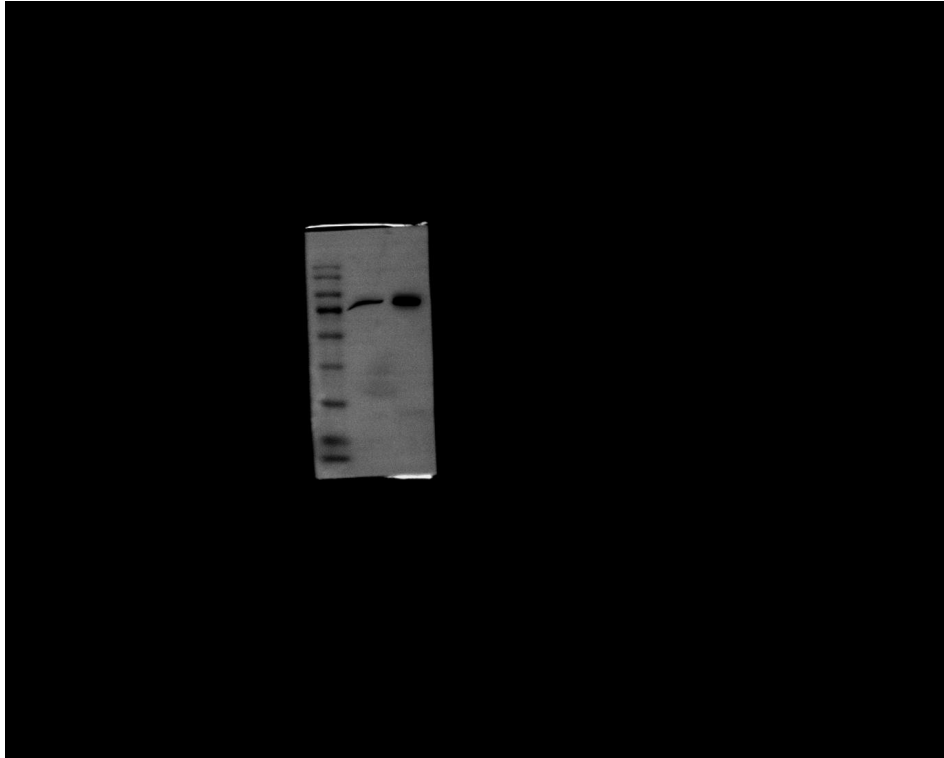


Fig 7 right

1. Twist: 21 kDa



2. β -Catenin: 85 kDa



3.TCF4: 90 kDa



4. actin:42kDa

