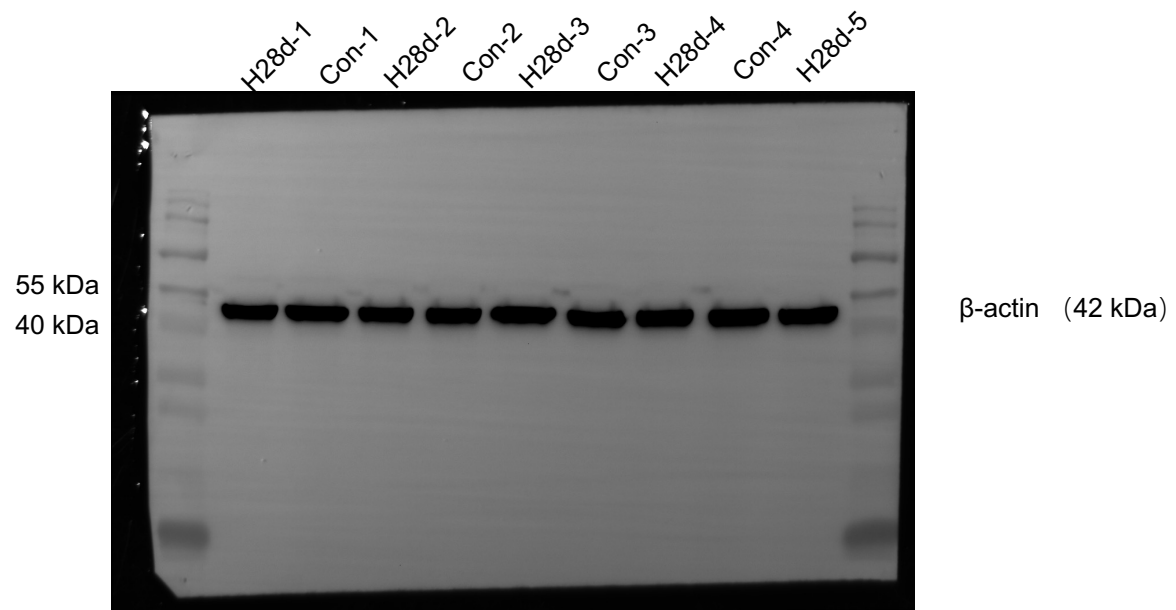
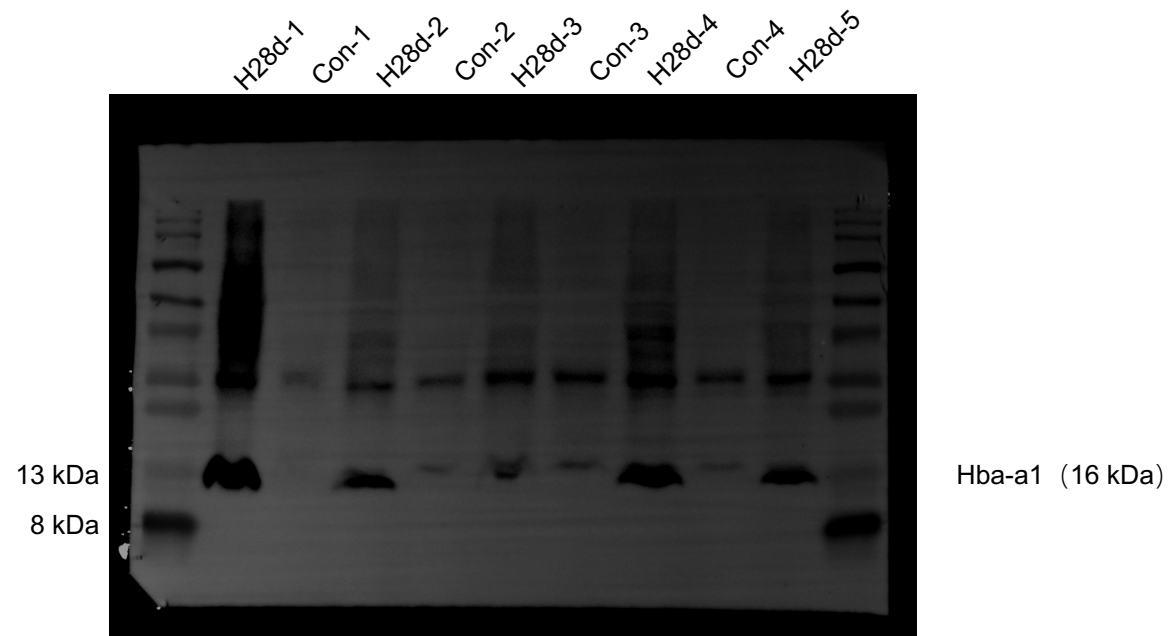
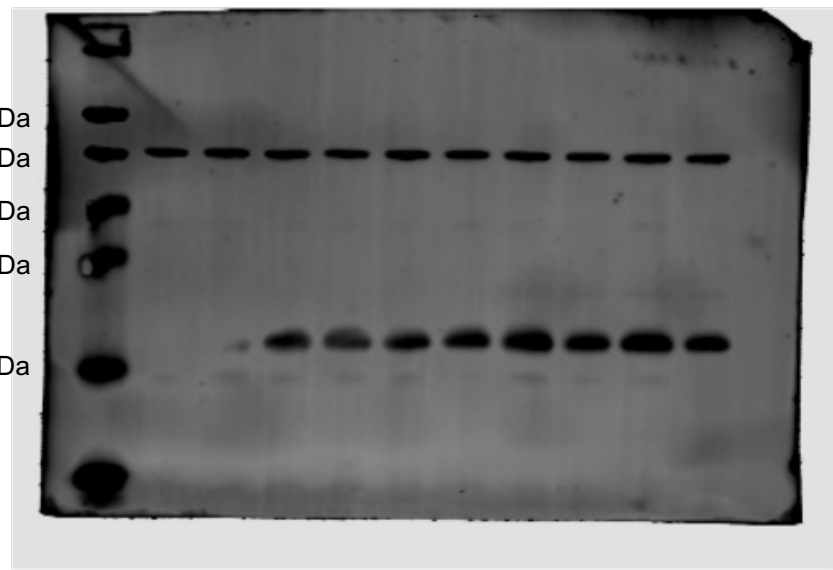




Con-1 H28d-1
Con-2 H28d-2
Con-3 H28d-3
Con-4 H28d-4

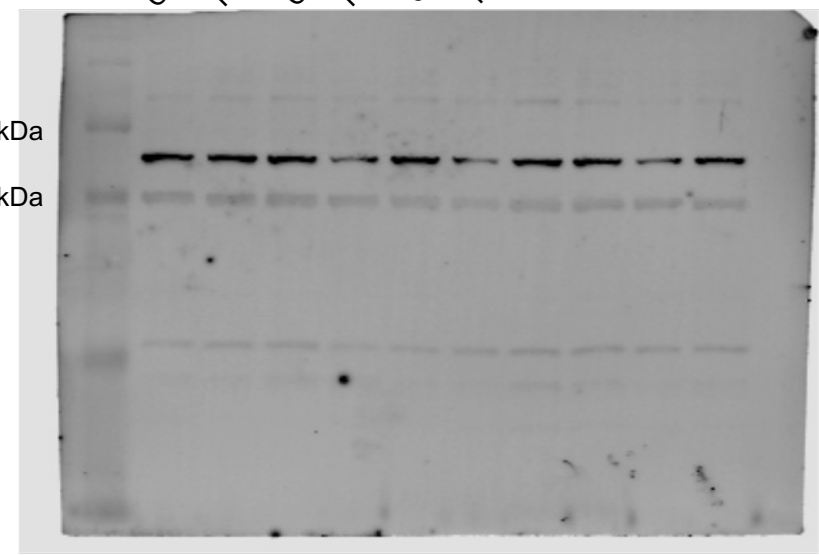
70 kDa
55 kDa
35 kDa
25 kDa
15 kDa



β -actin (42 kDa)
NDUFB8 (20 kDa)

Con-1 H28d-1
Con-2 H28d-2
Con-3 H28d-3
Con-4 H28d-4
Con-5 H28d-5

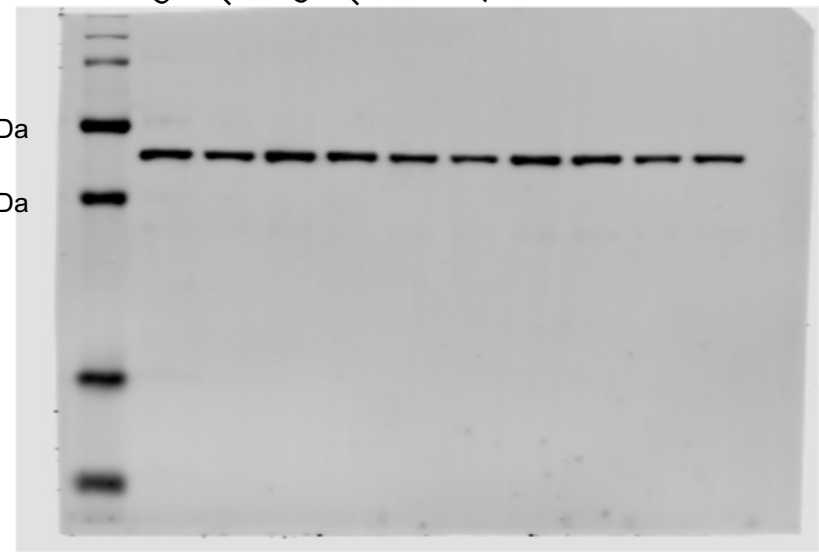
55 kDa
35 kDa



Citrate Synthase (50 kDa)

Con-1 H28d-1
Con-2 H28d-2
Con-3 H28d-3
Con-4 H28d-4
Con-5 H28d-5

55 kDa
35 kDa



β -actin (42 kDa)