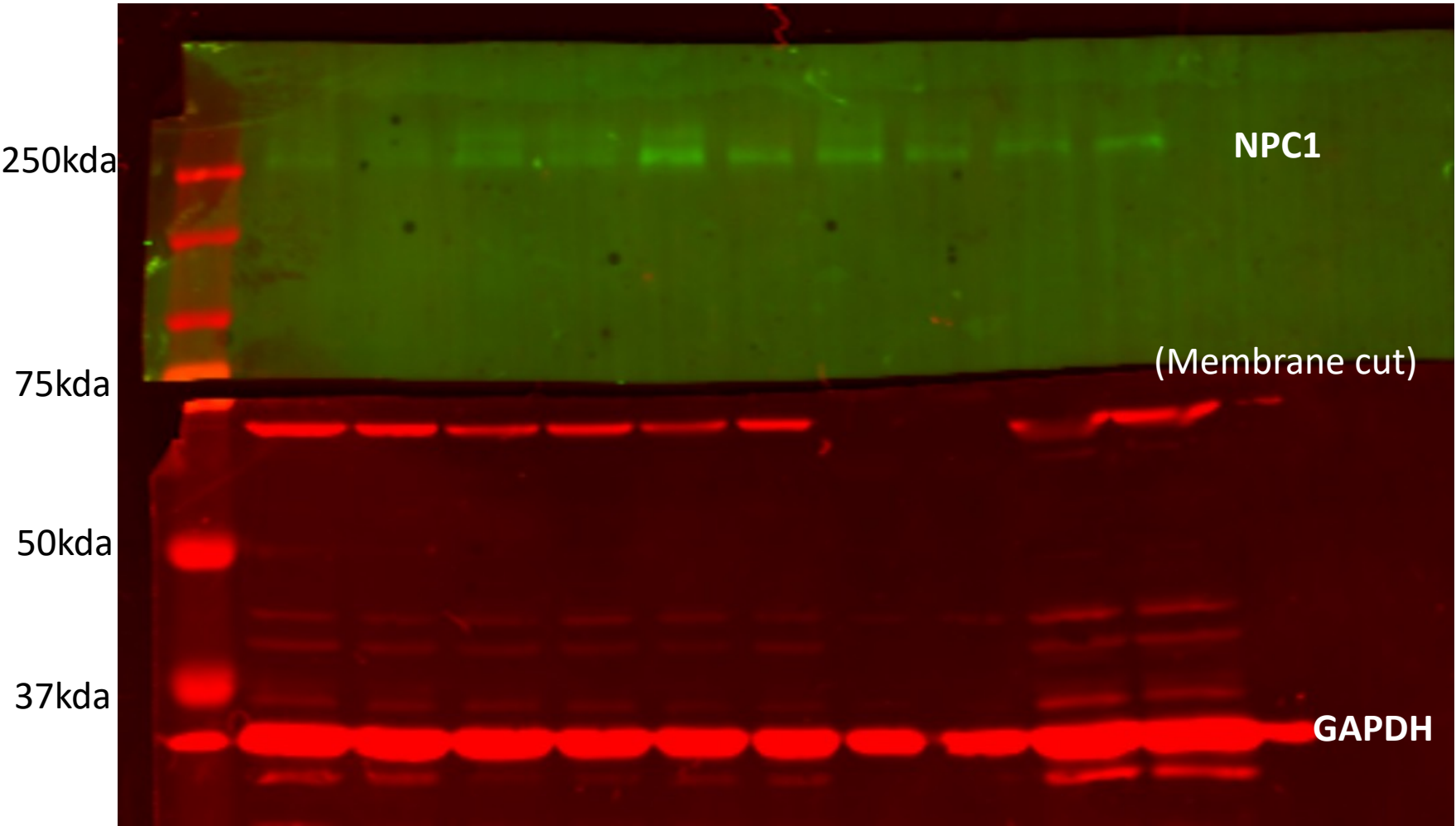
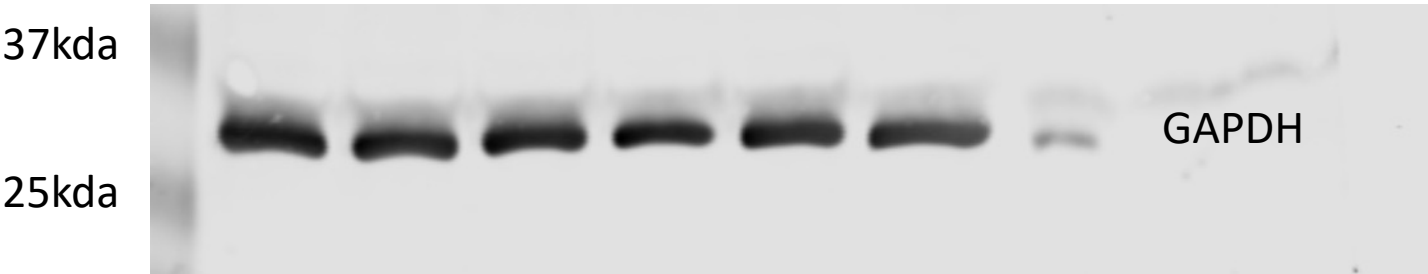
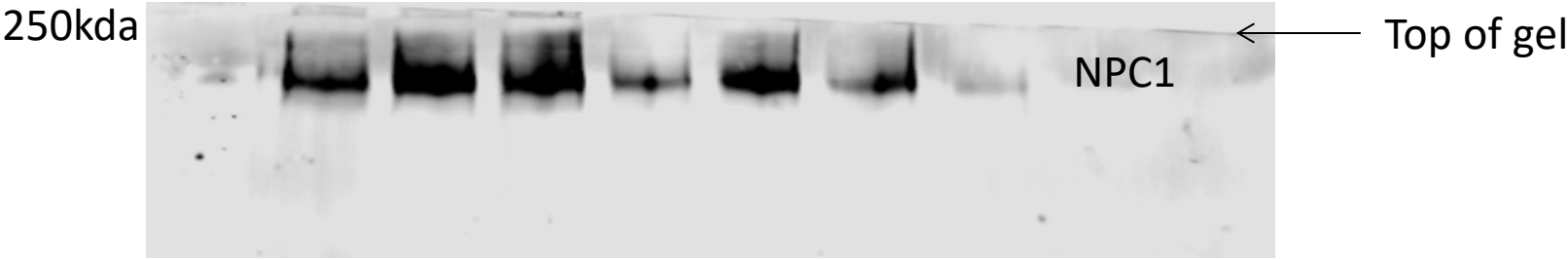


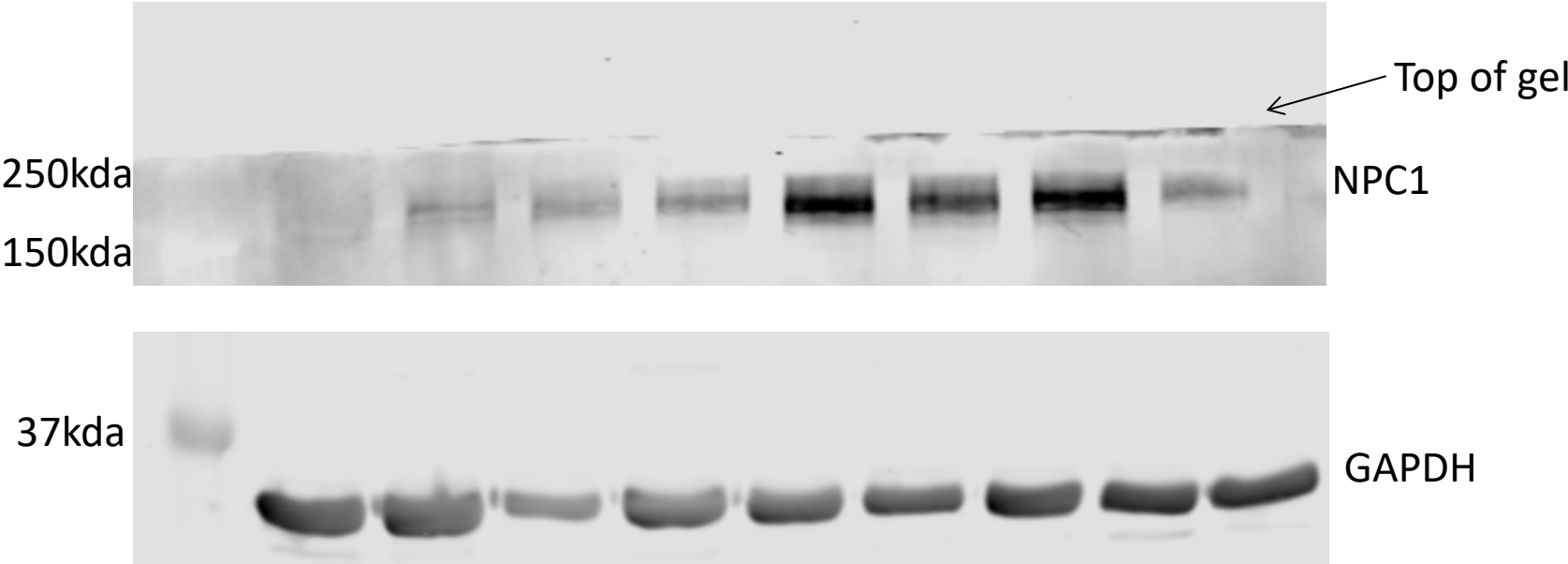
Blot 1B



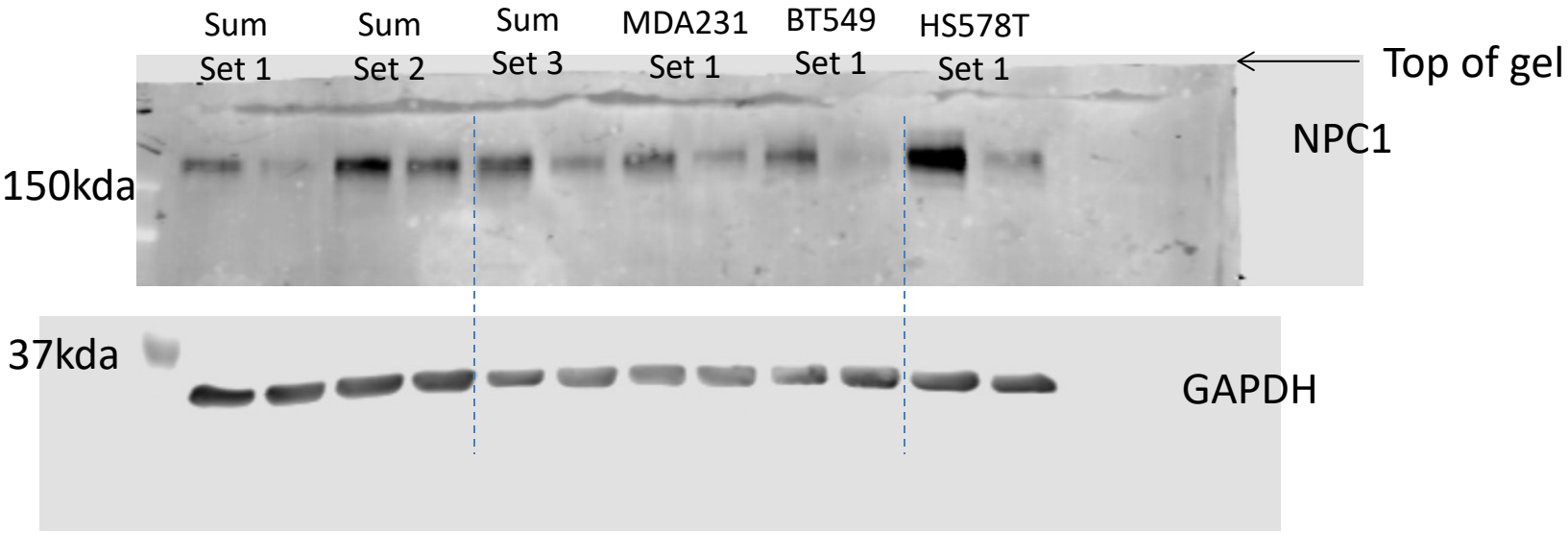
Blot 1F



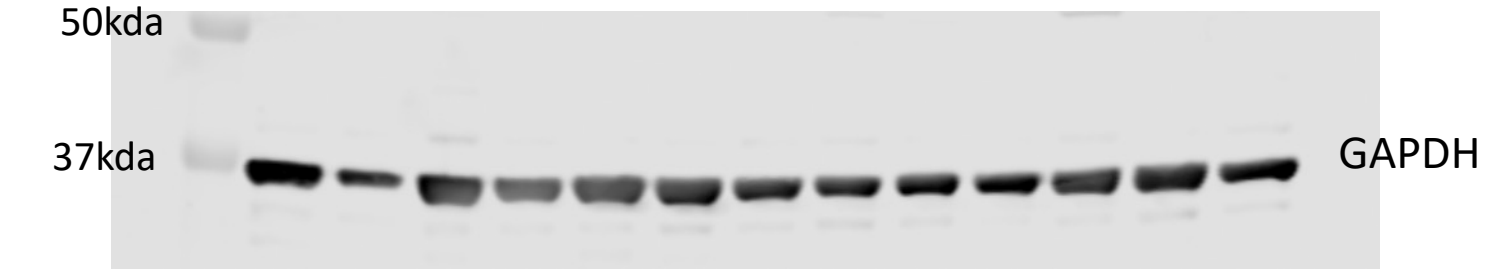
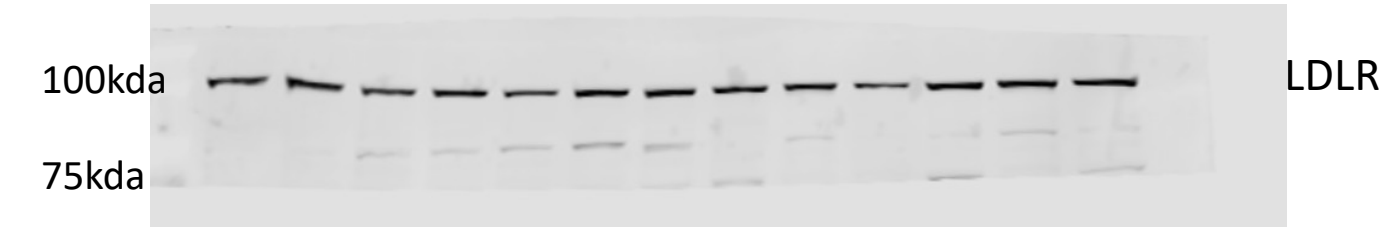
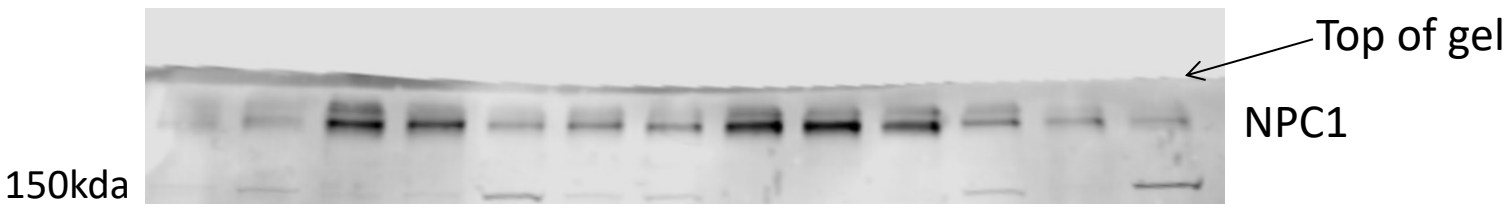
Blot 1H



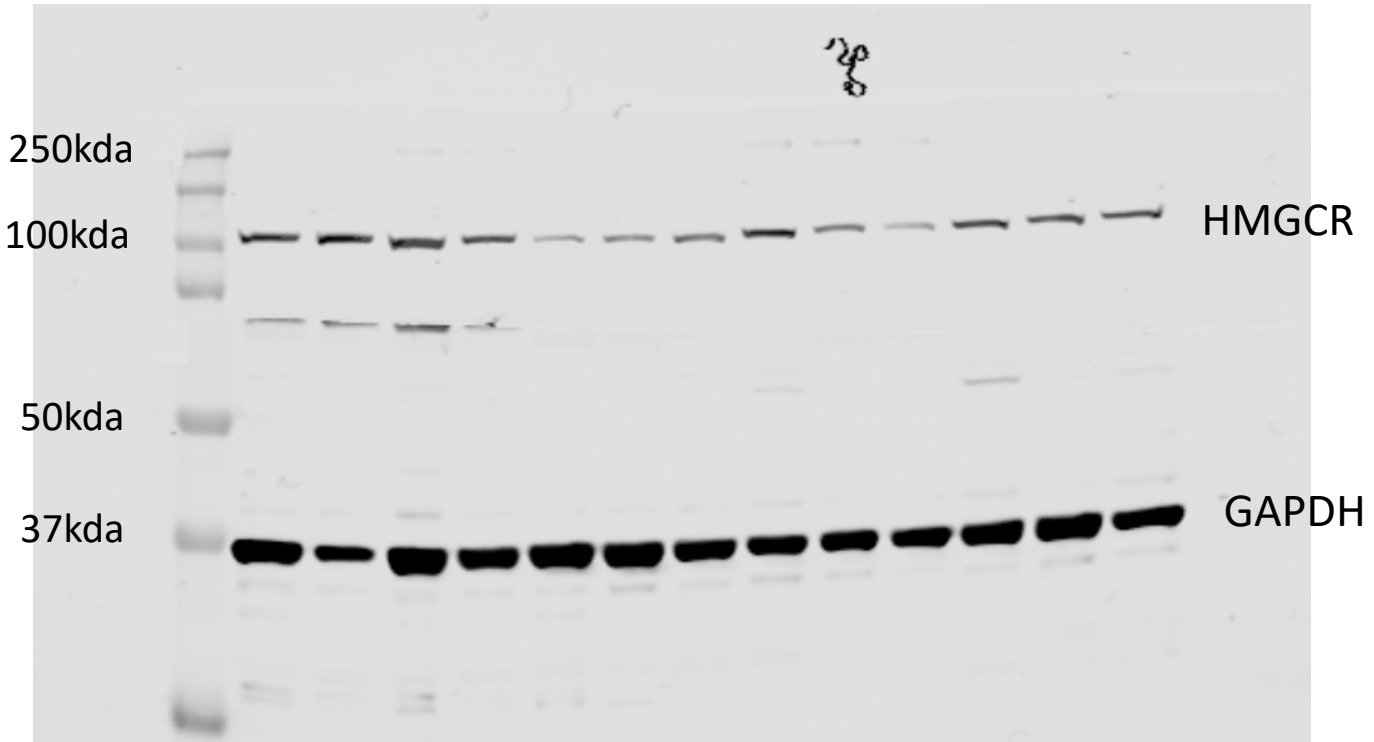
Blot 2A



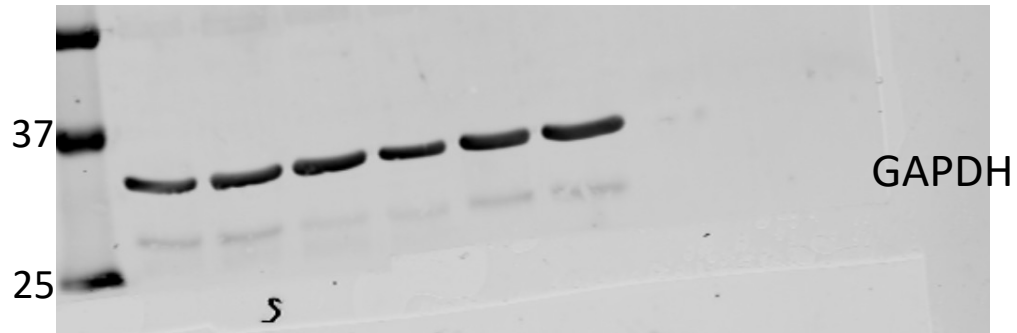
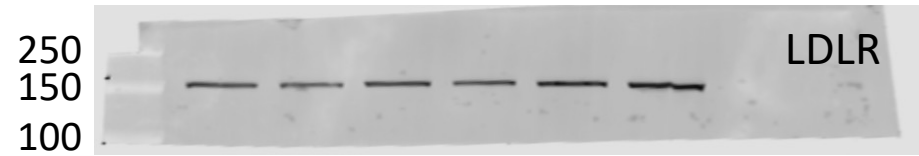
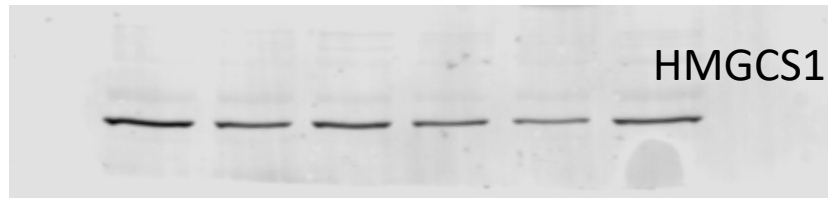
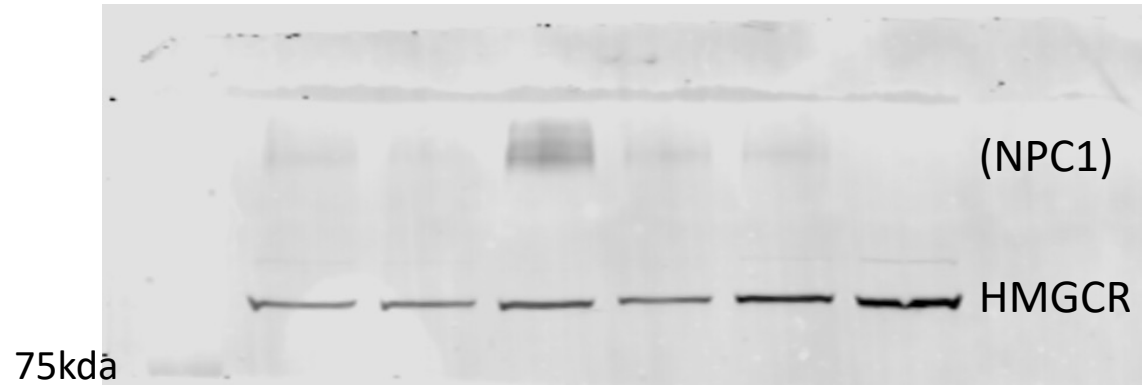
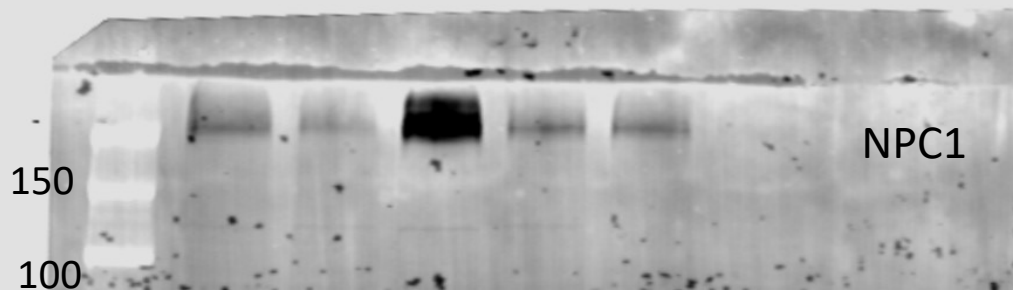
Blot 3C



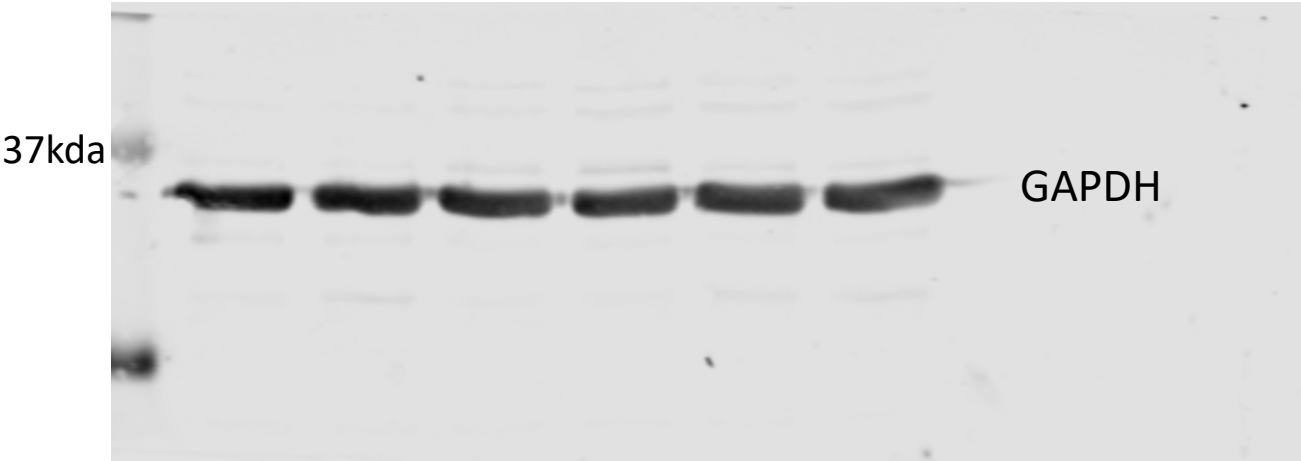
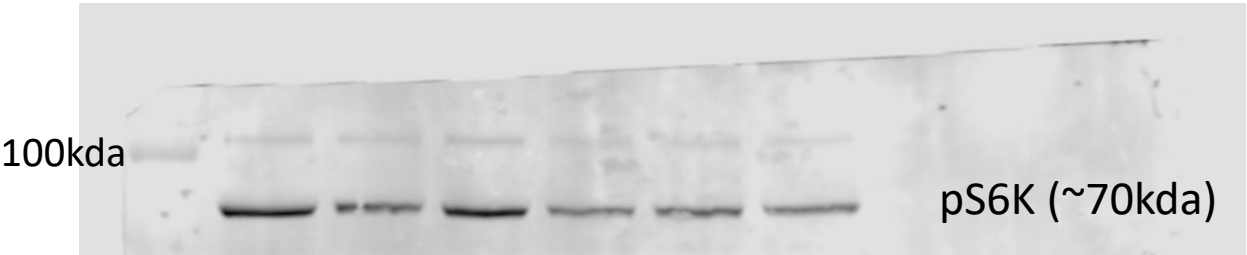
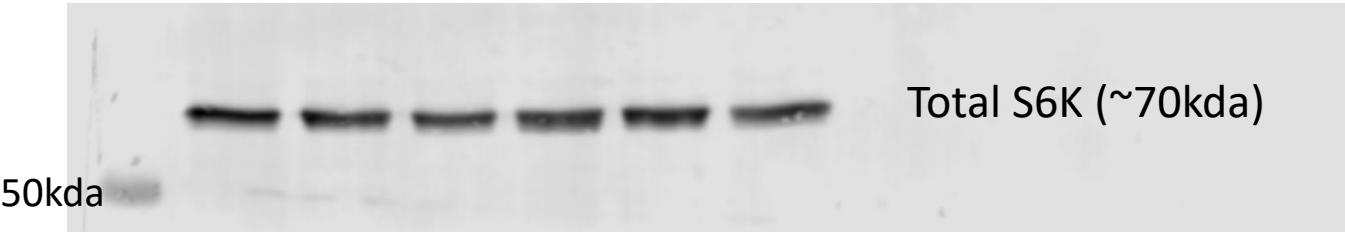
Blot 3C



Blot 3E

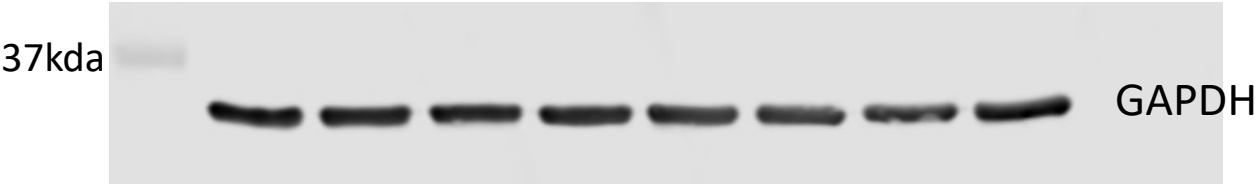
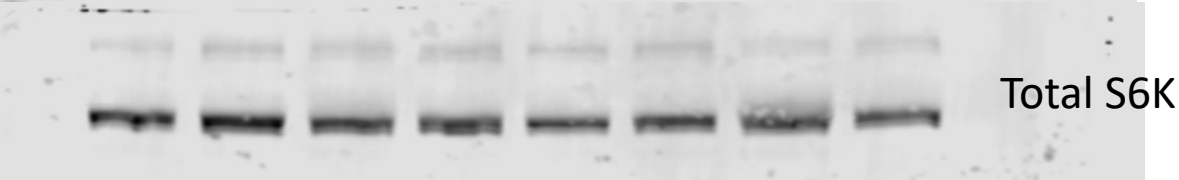
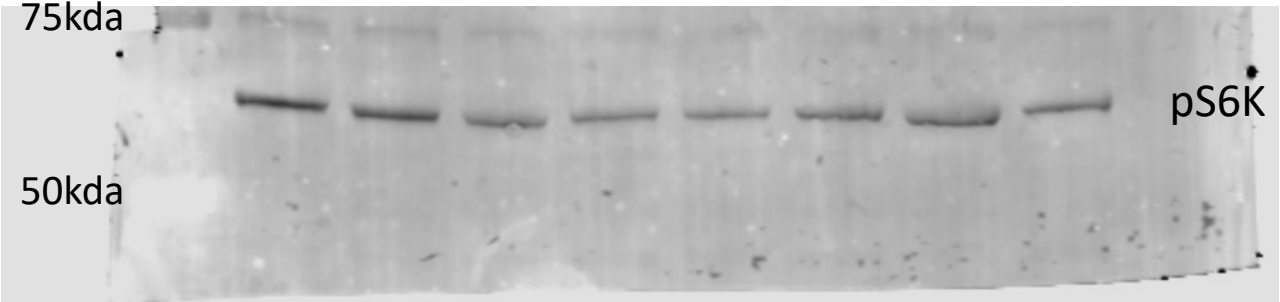
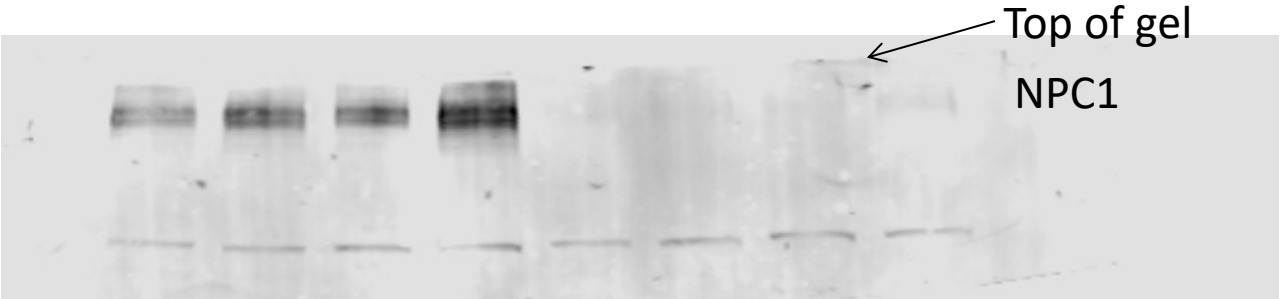


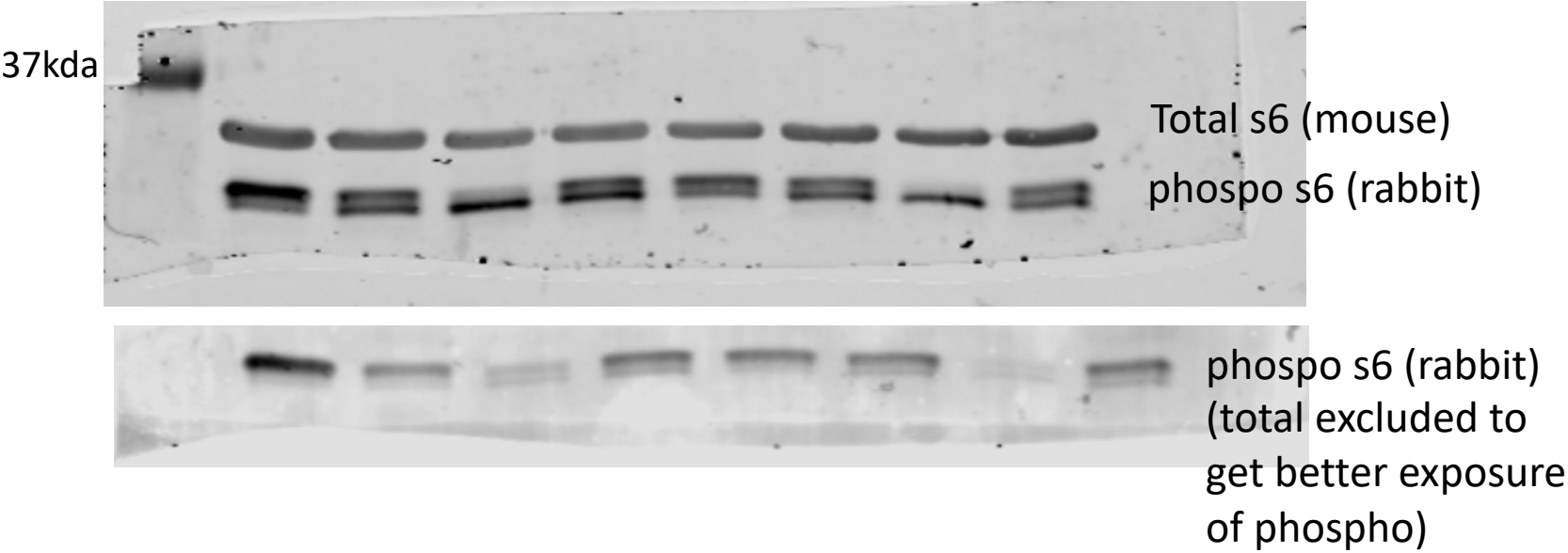
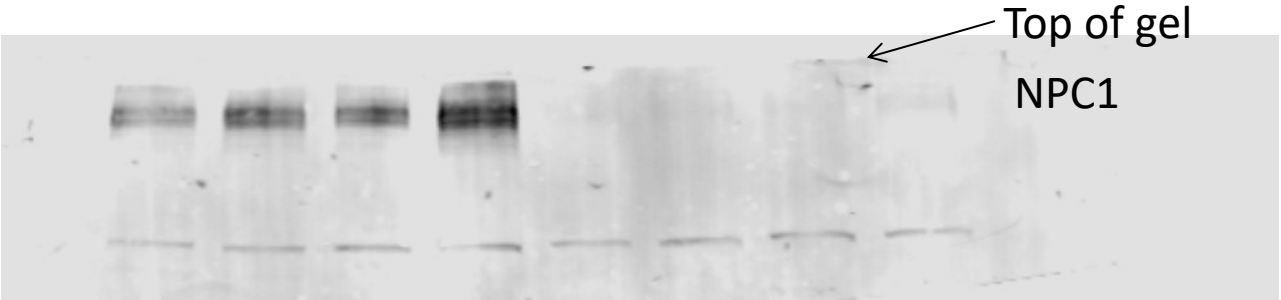
Blot 5A



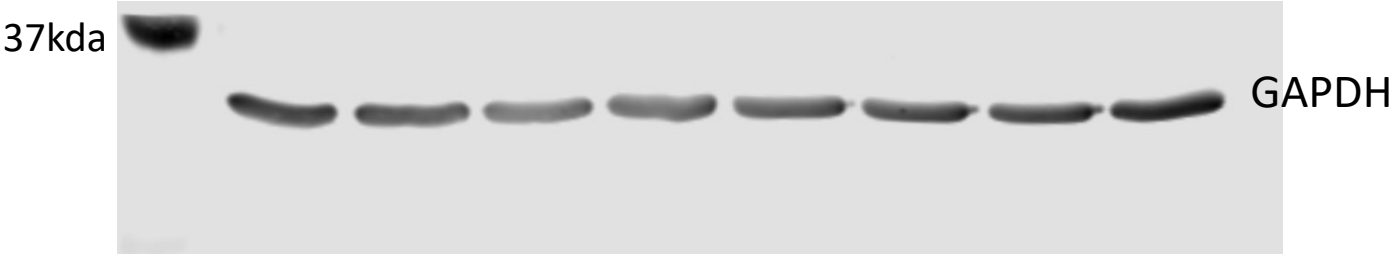
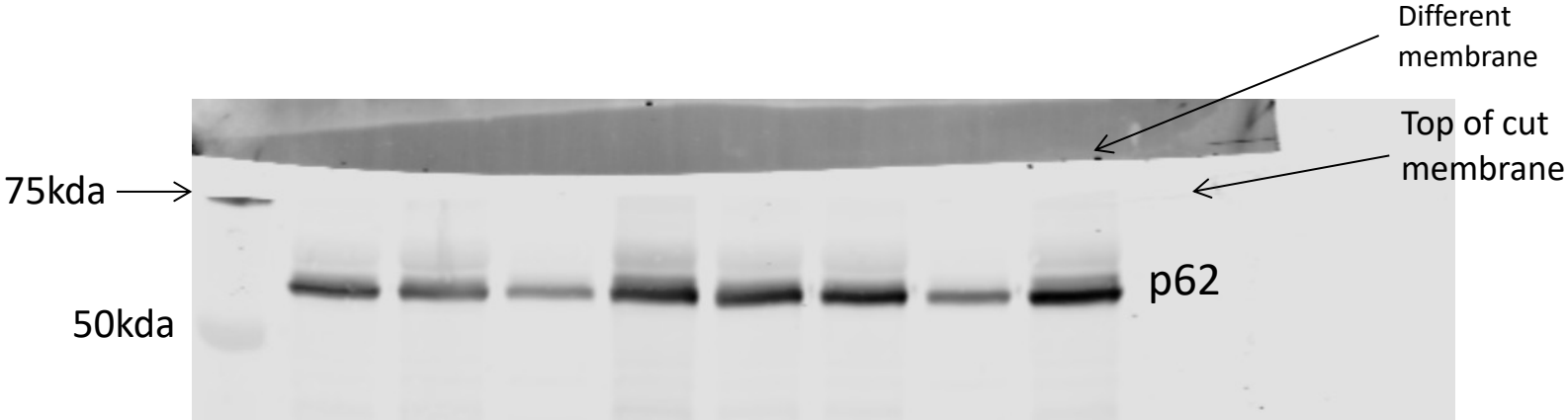
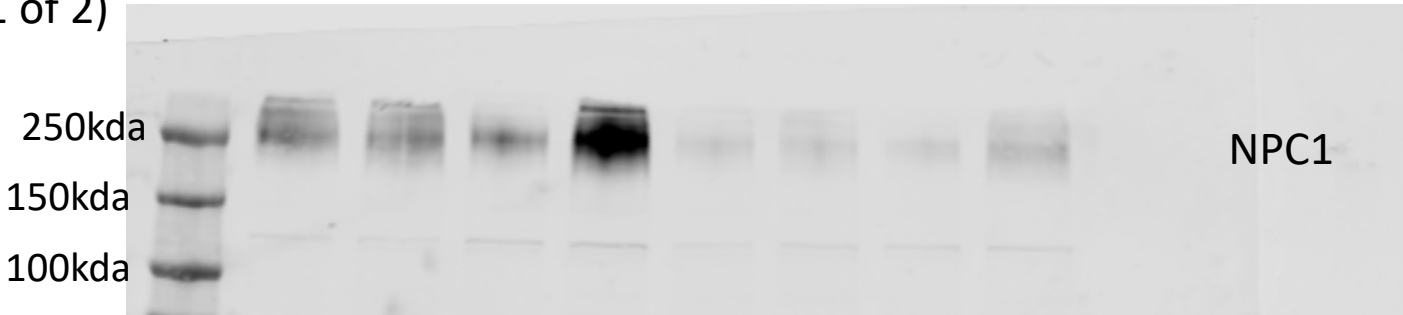


Blot 5B (1 of 2)



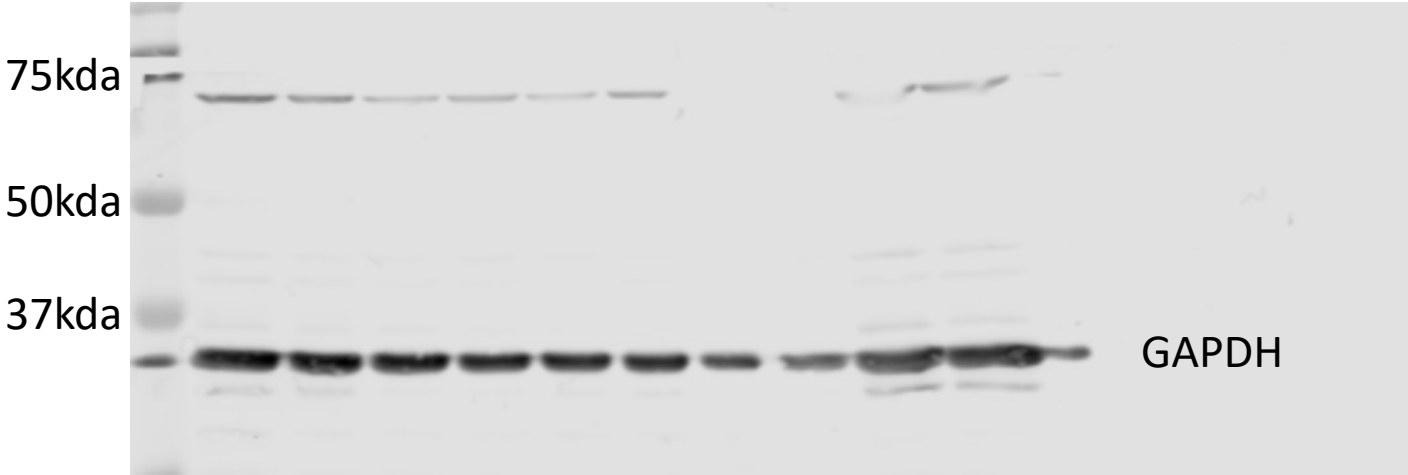
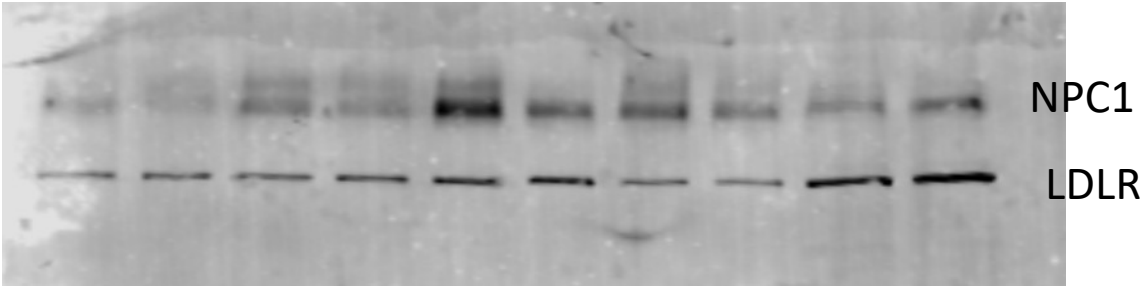


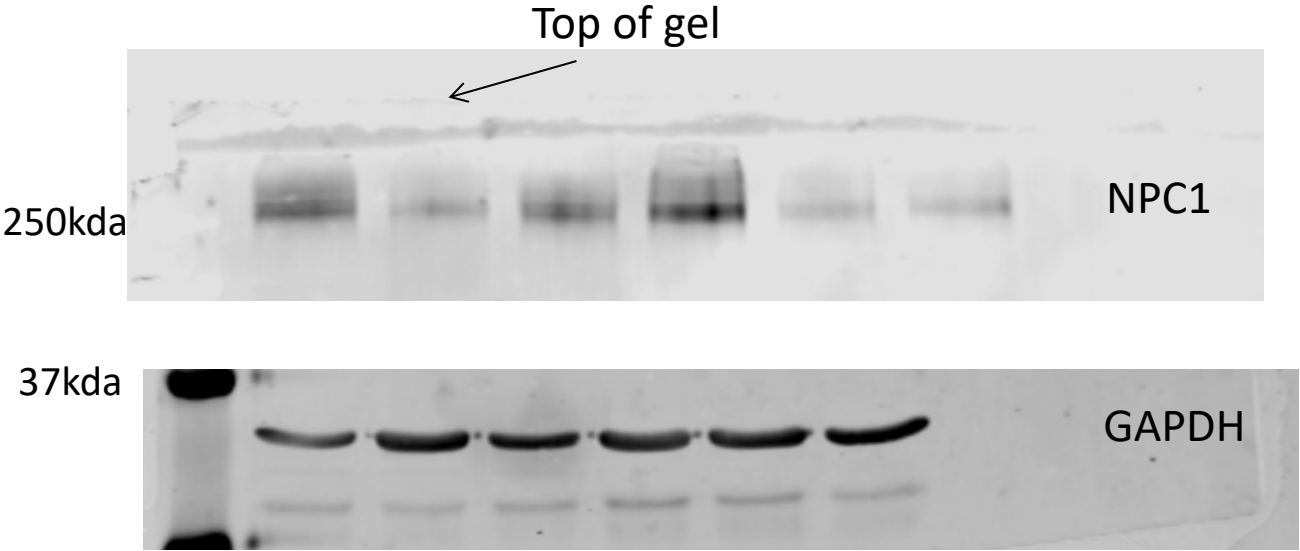
Blot 5C (1 of 2)



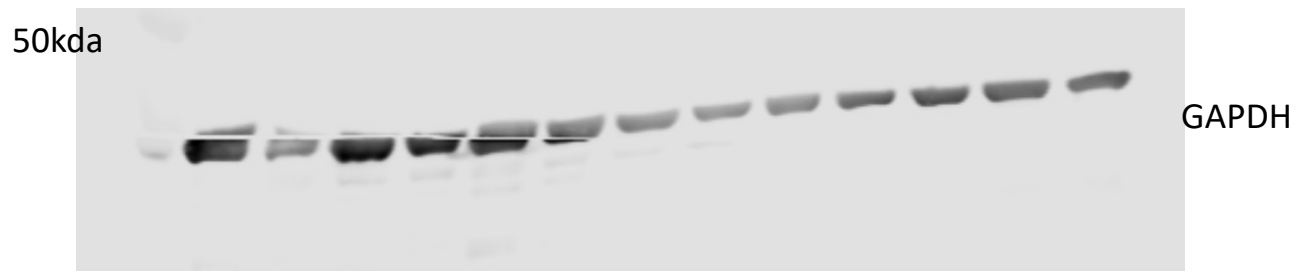
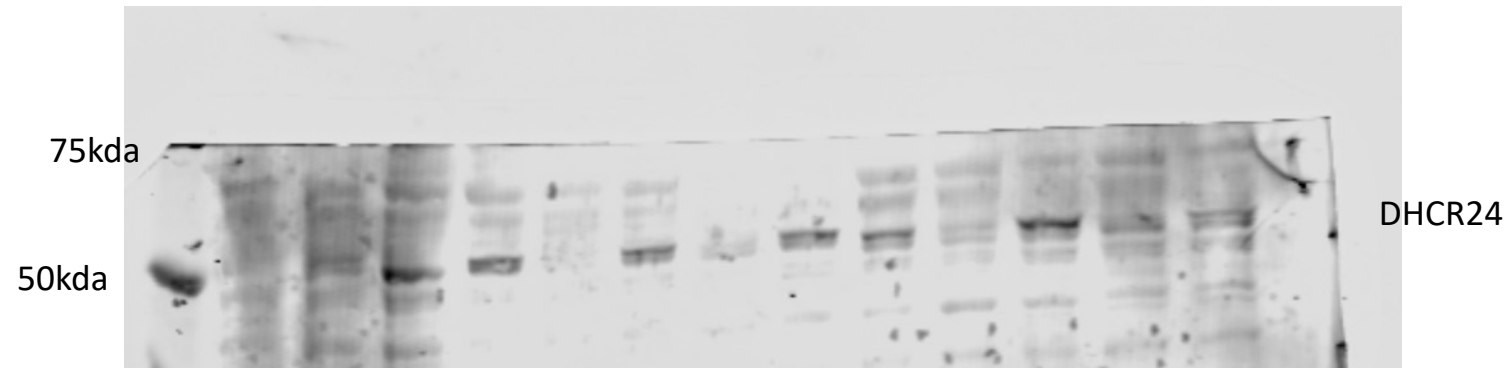
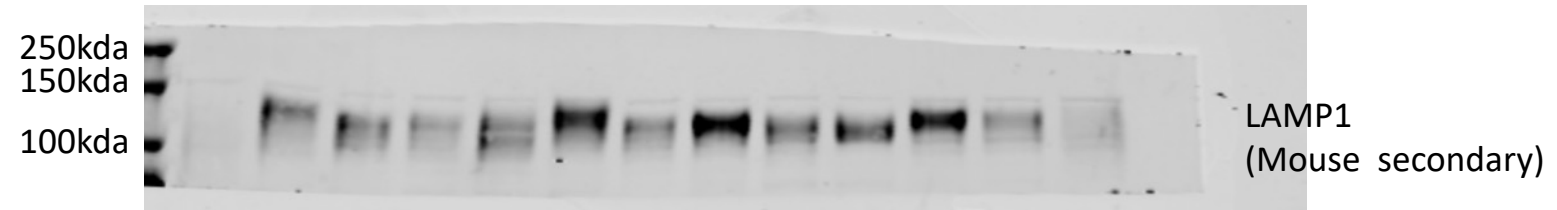
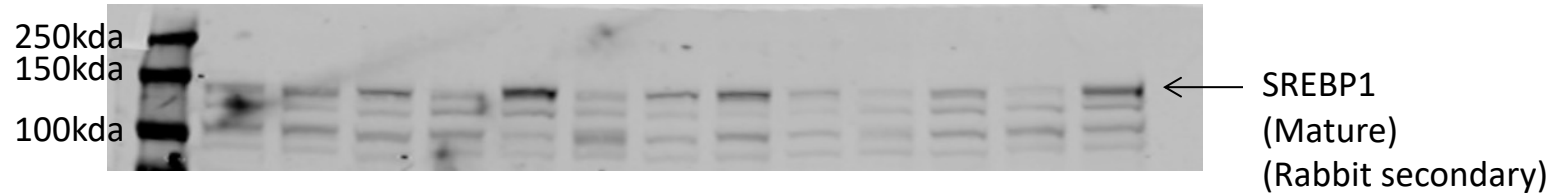


Blot Supp. 1F (Same western as 1B)





Blot Supp. 4F



Blot Supp. 8a

