

Fig 2A H3K4Me3

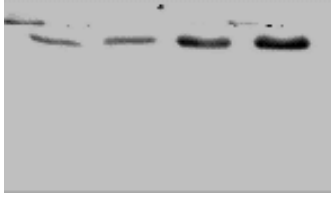


Fig 2A H3K9Me3

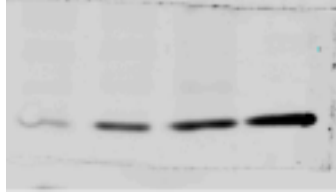


Fig 2A H3K27Me3



Fig 2A GAPDH

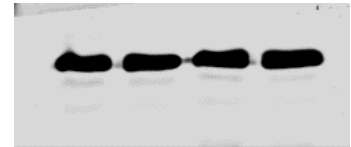


Fig 2B H3K4Me3

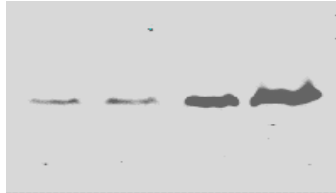


Fig 2B H3K9Me3

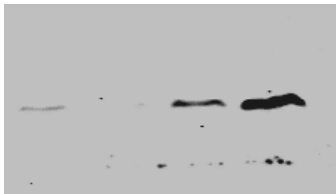


Fig 2B H3K27Me3

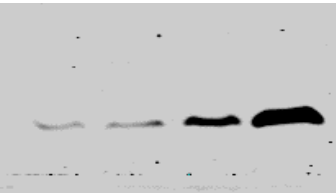


Fig 2B GAPDH



Fig 2C H3K4Me3

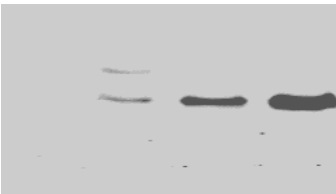


Fig 2C H3K9Me3

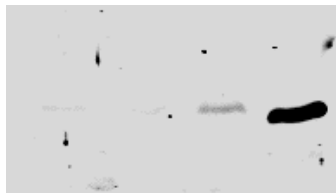


Fig 2C H3K27Me3

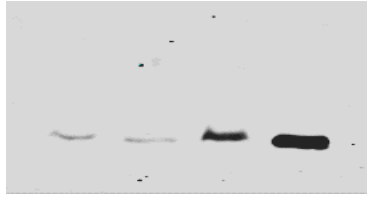


Fig 2C GAPDH

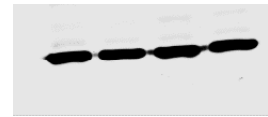


Fig 2D DNMT1



Fig 2D DNMT3A

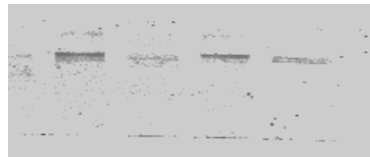


Fig 2D DNMT3B



Fig 2D GAPDH

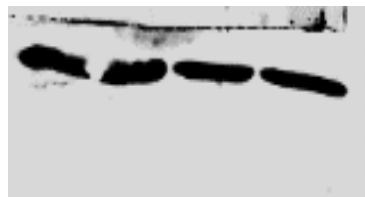


Fig 2E DNMT1

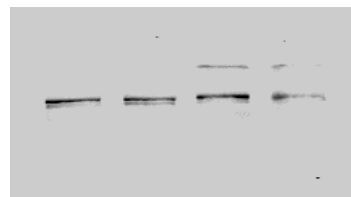


Fig 2E DNMT3A

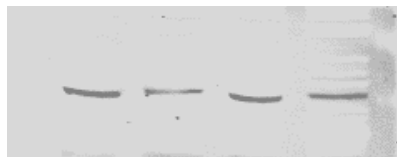


Fig 2E DNMT3B



Fig 2E GAPDH

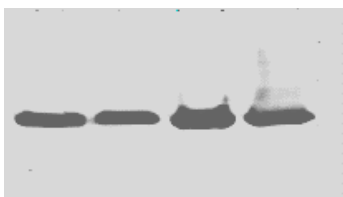


Fig 2F DNMT1

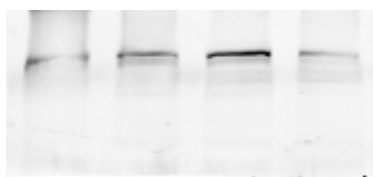


Fig 2F DNMT3A

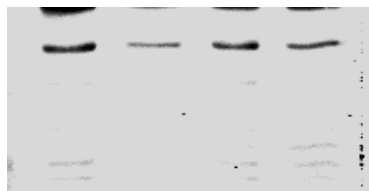


Fig 2F DNMT3B

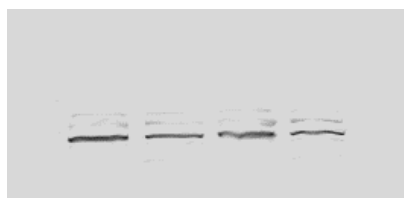


Fig 2F GAPDH



Fig 3A FLAG (LANA)



Fig 3A GAPDH for LANA

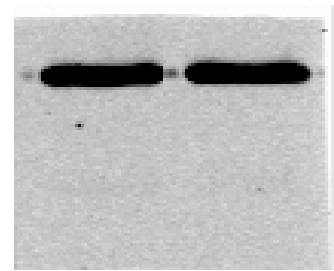


Fig 3A myc for RTA

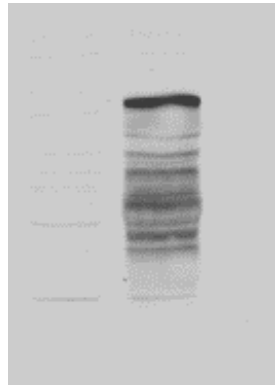


Fig 3A GAPDH for RTA



Fig 3A GFP for vCyclin

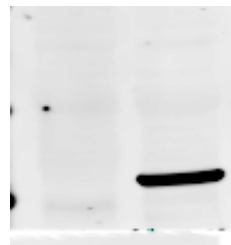


Fig 3A GAPDH for vCyclin

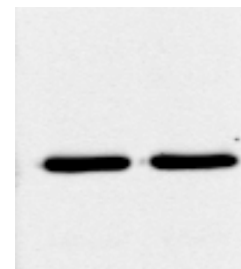


Fig 3A GFP for vFLIP



Fig 3A GAPDH for vFLIP



vGPCR

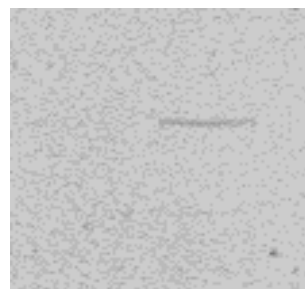


Fig 3A GAPDH for vGPCR

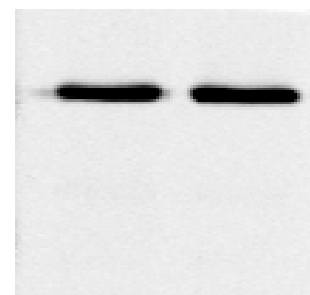


Fig 3B HEK293T H3K4Me3

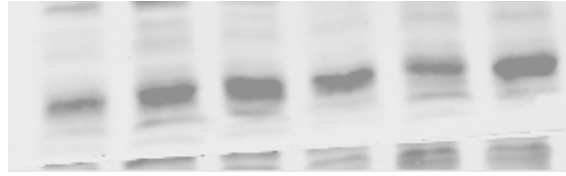


Fig 3B HEK293T H3K9Me3

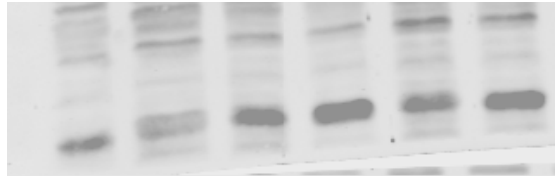


Fig 3B HEK293T H3K27Me3



Fig 3B HEK293T DNMT1

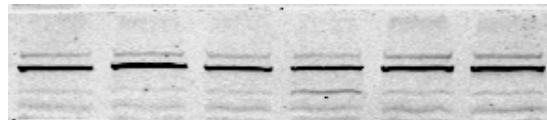


Fig 3B HEK293T DNMT3A



Fig 3B HEK293T DNMT3B

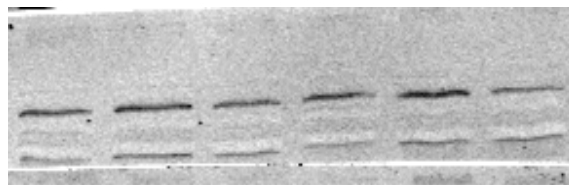


Fig 3B HEK293T GAPDH

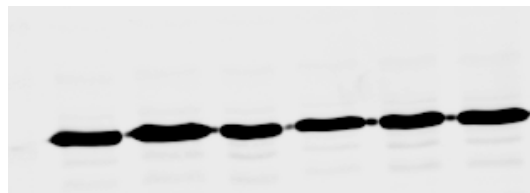


Fig 3B Saos-2 H3K4Me3



Fig 3B Saos-2 H3K9Me3

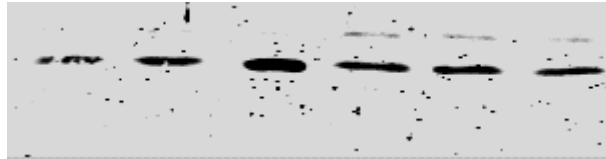


Fig 3B Saos-2 H3K27Me3

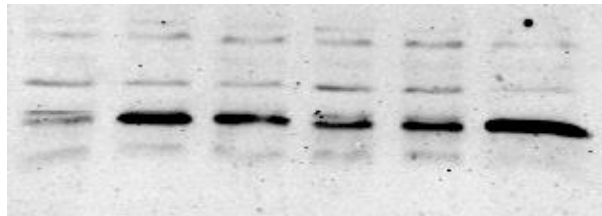


Fig 3B Saos-2 DNMT1

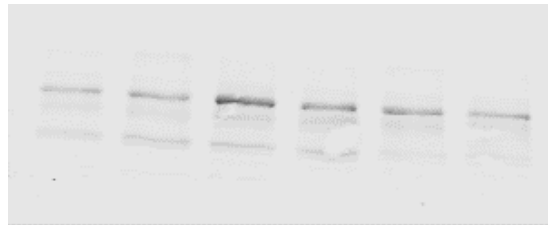


Fig 3B Saos-2 DNMT3A



Fig 3B Saos-2 DNMT3B

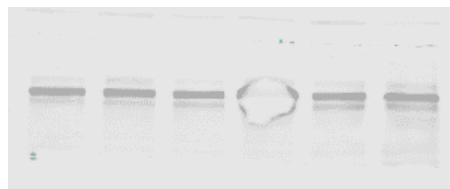
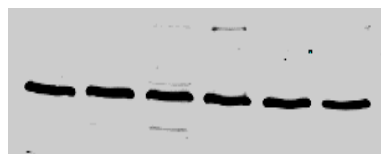
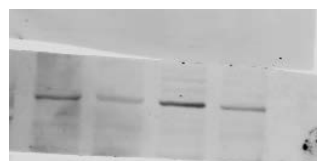


Fig 3B Saos-2 GAPDH



Suppl. Fig. 1A H F1 Ip



Suppl. Fig. 1A GAPDH

