

Fig 1A. mouse mAb against C-termini of TRPV1 (Abcam) exp1

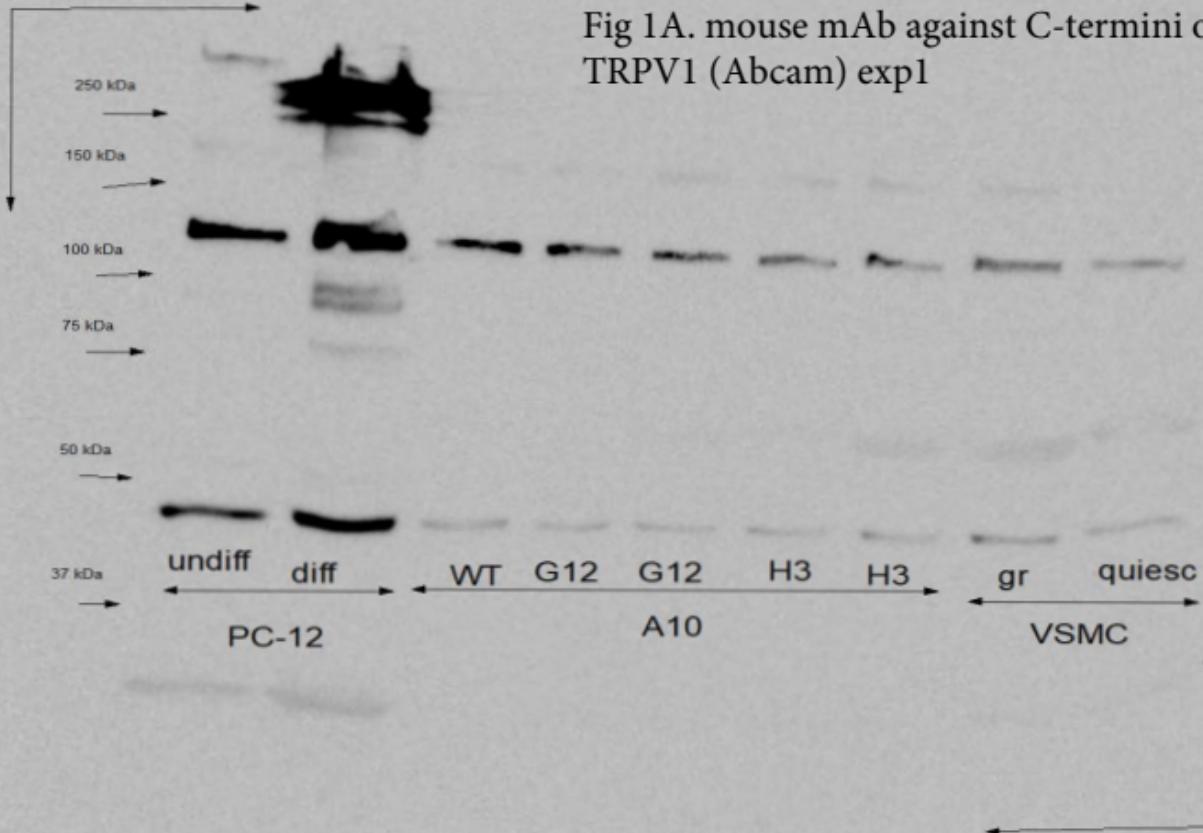


Fig 1A. Tubulin expl
(Abcam TRPV1)

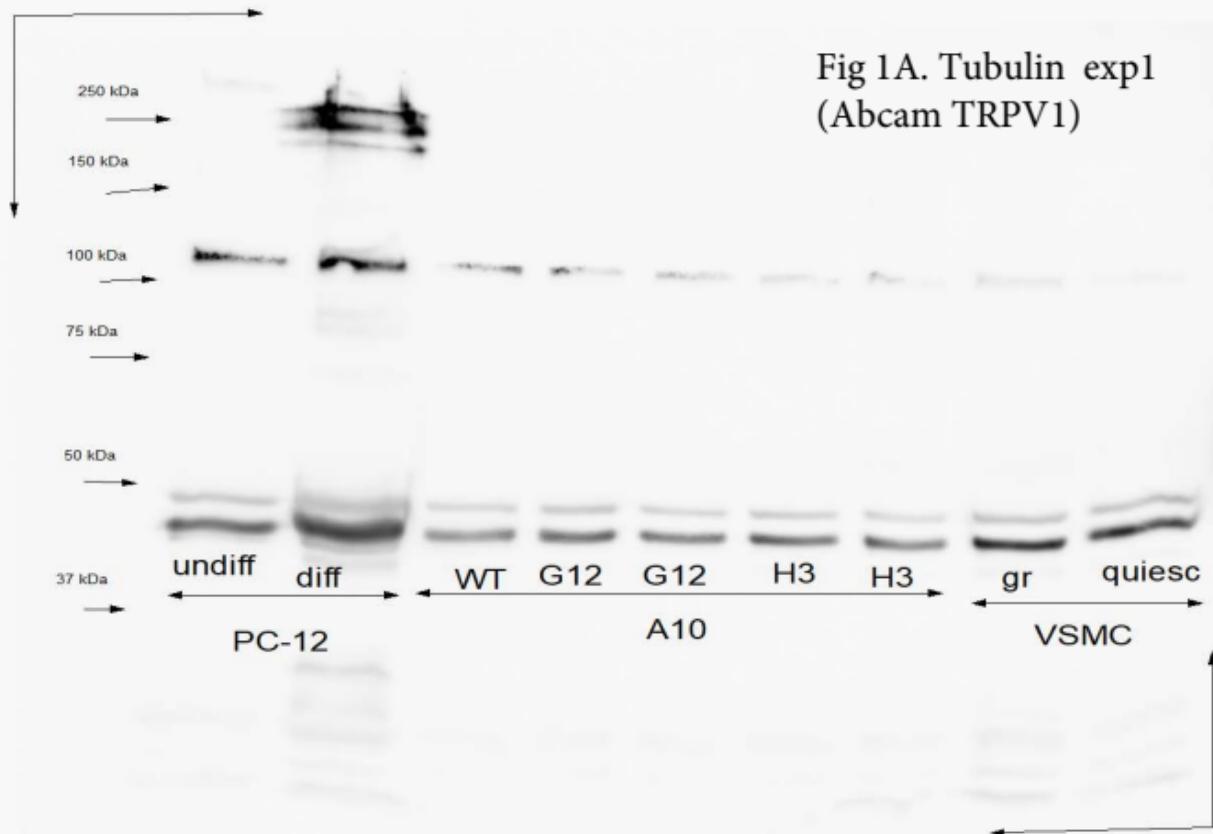


Fig 1A. rabbit pAb against N-termini of TRPV1 (Novus) expl

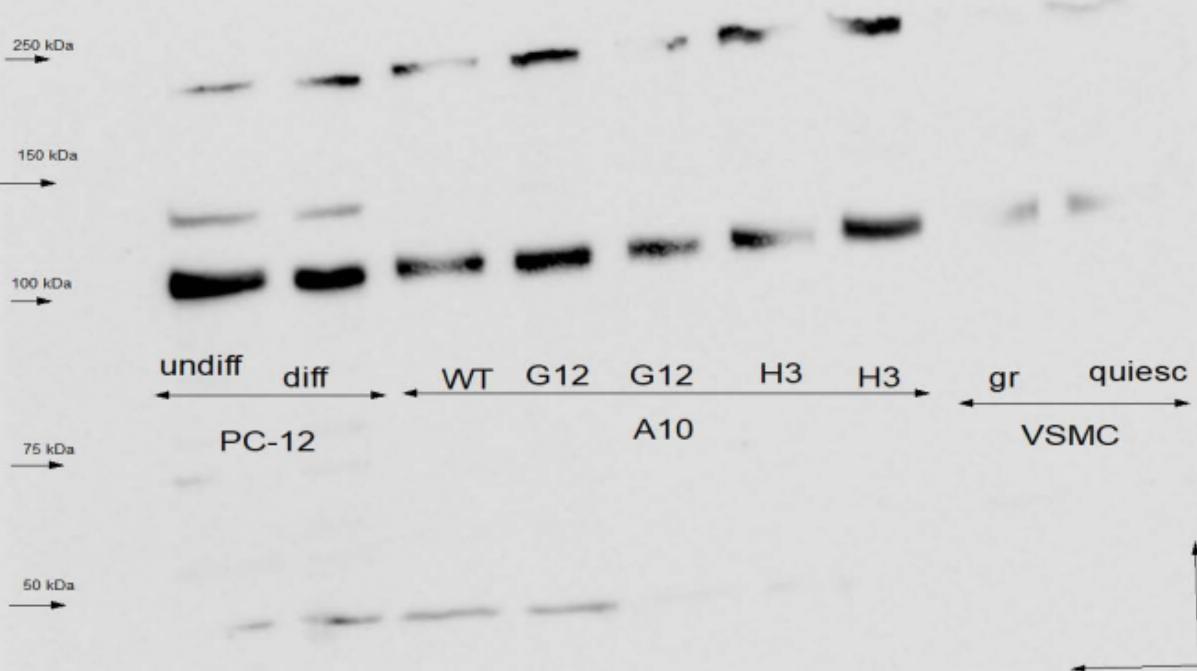


Fig 1A. Tubulin exp1 (Novus
TRPV1)

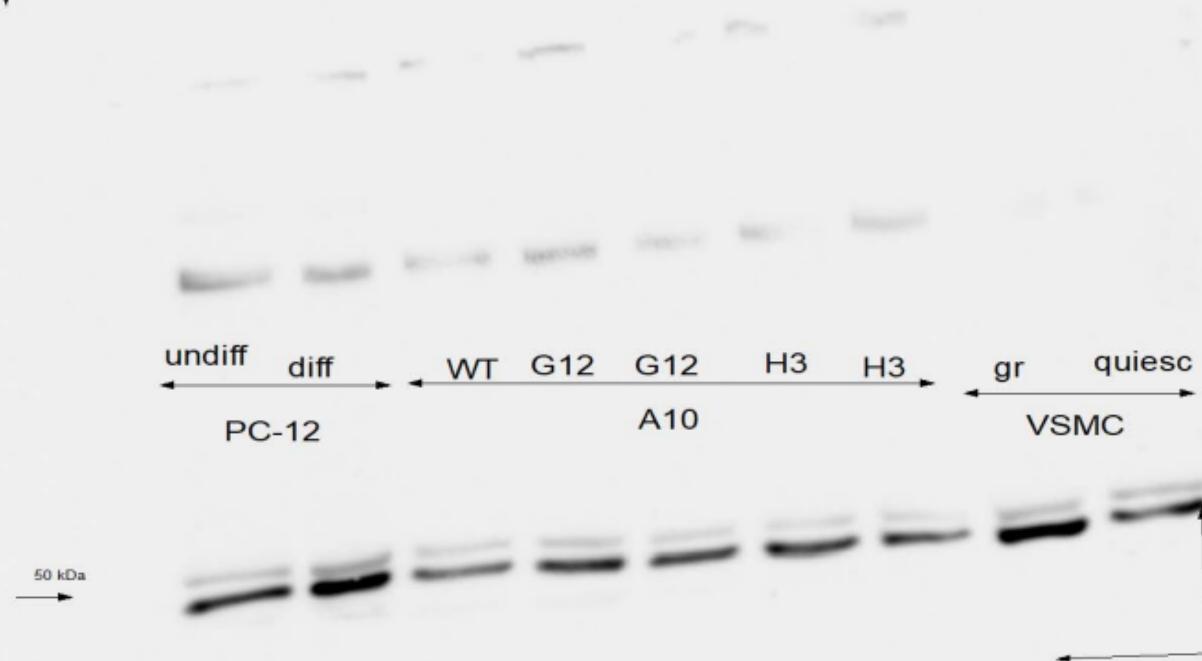


Fig 1A. rabbit pAb against
N-termini of TRPV1
(Novus) exp2

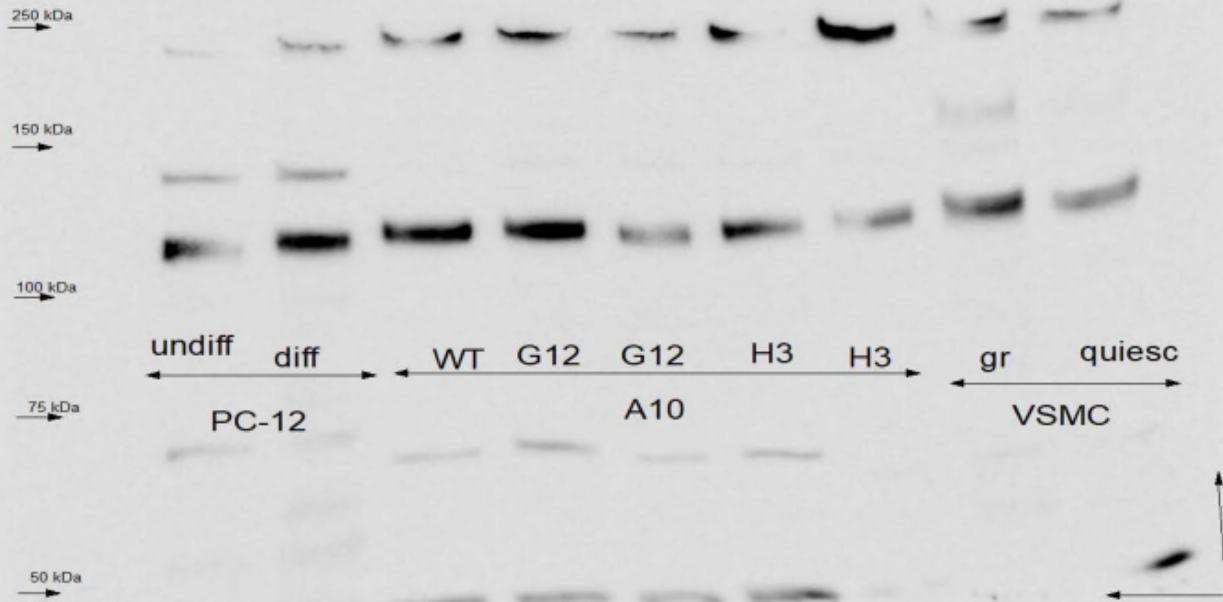


Fig 1A. Tubulin exp2 (Novus
TRPV1)

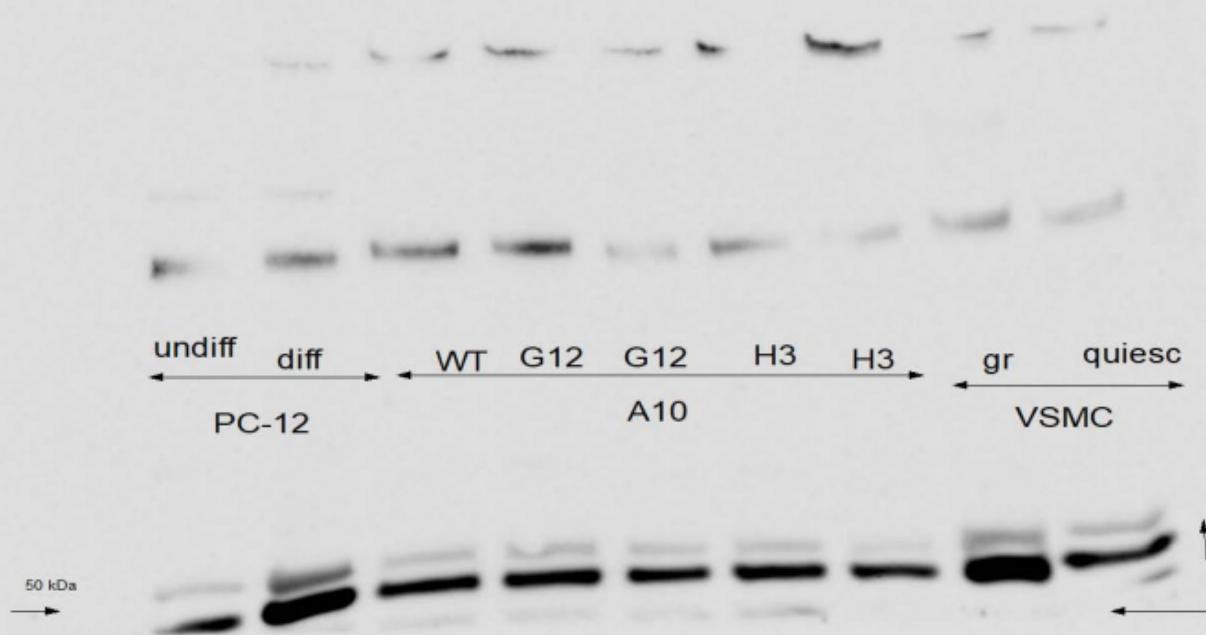


Fig 1A. mouse mAb against C-termini of TRPV1 (Abcam) exp2

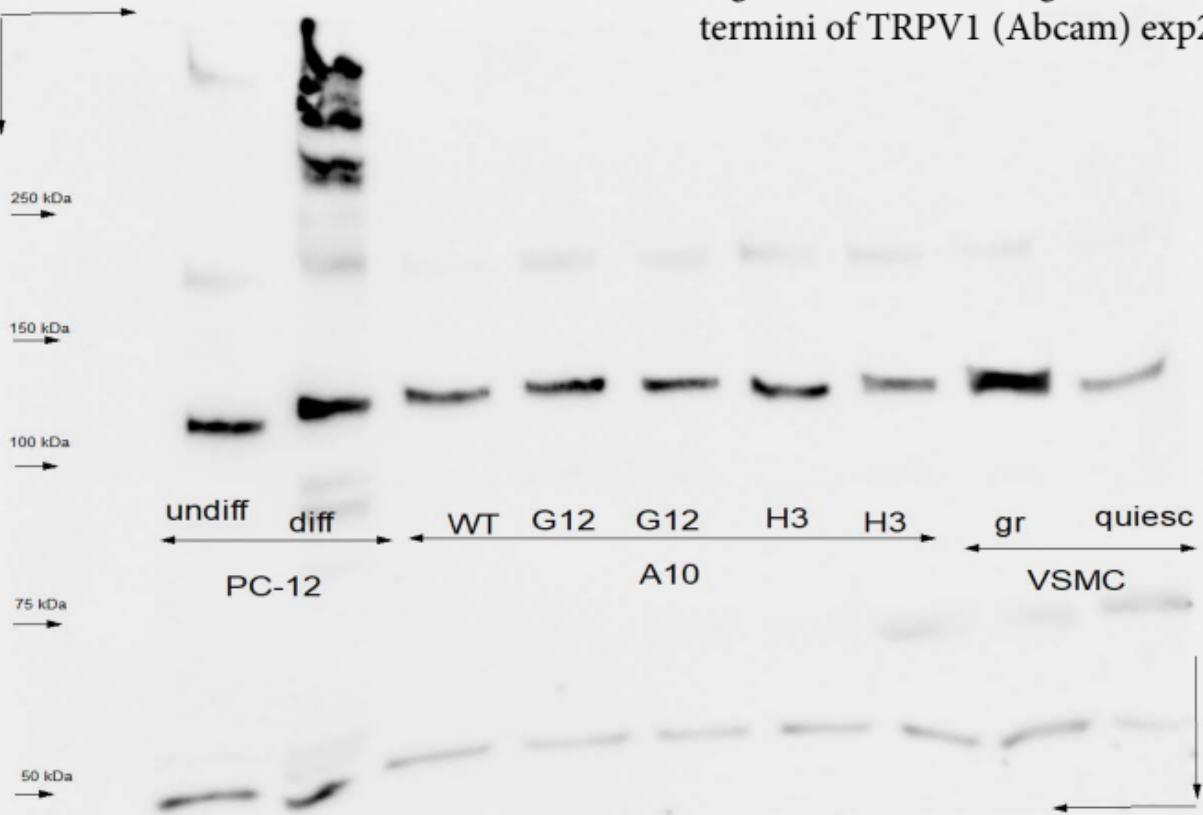




Fig 1A. Tubulin exp2 (Abcam
TRPV1)

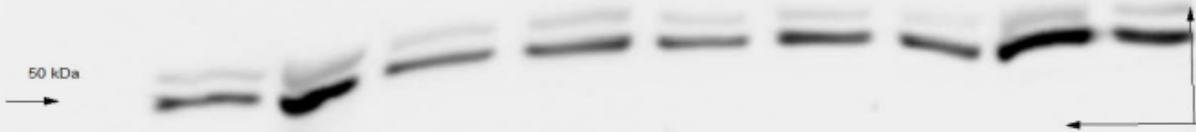
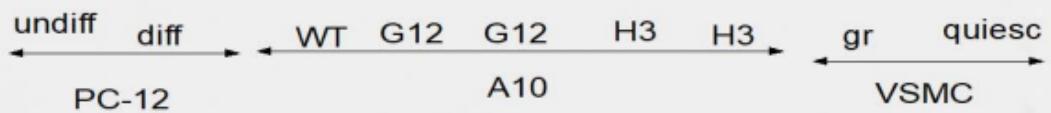


Fig 1A. mouse mAb against C-termini of TRPV1 (Abcam) exp3

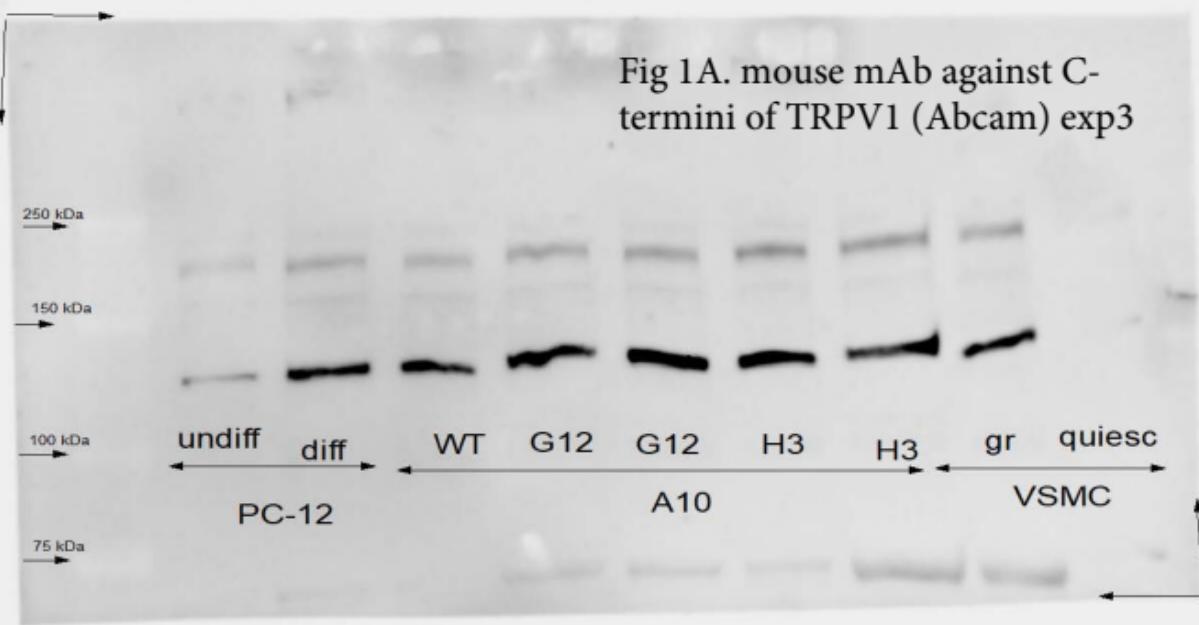


Fig 1A. Tubulin exp3
(Abcam TRPV1)

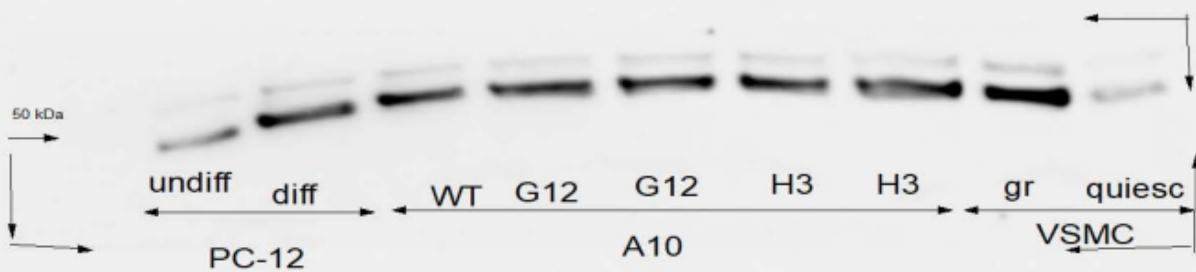


Fig 1A. rabbit pAb against N-termini of TRPV1 (Novus)
exp3

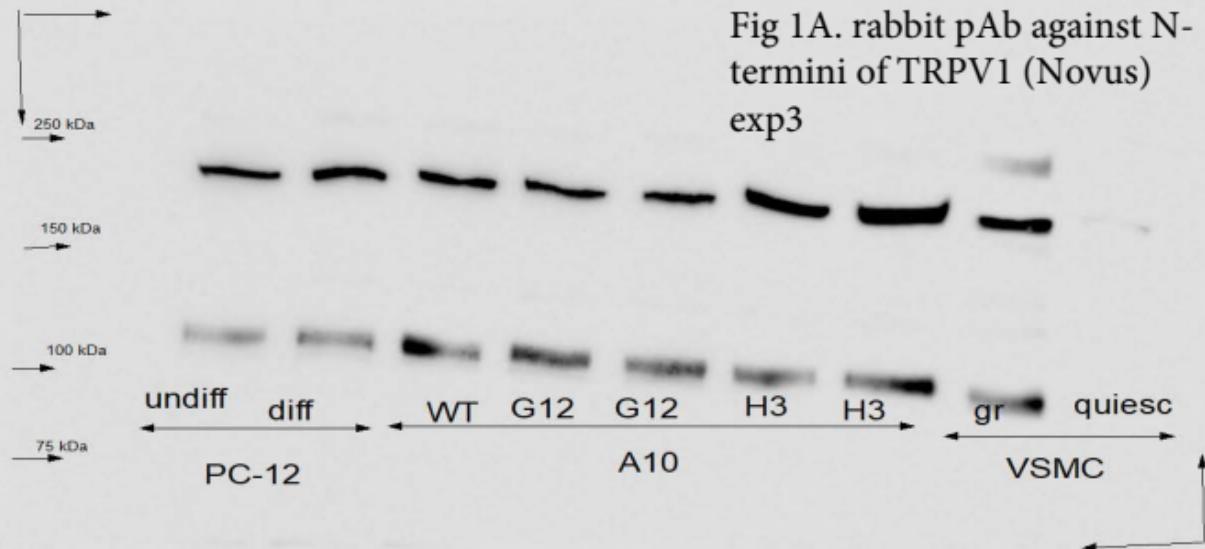


Fig 1A. Tubulin exp3
(Novus TRPV1)

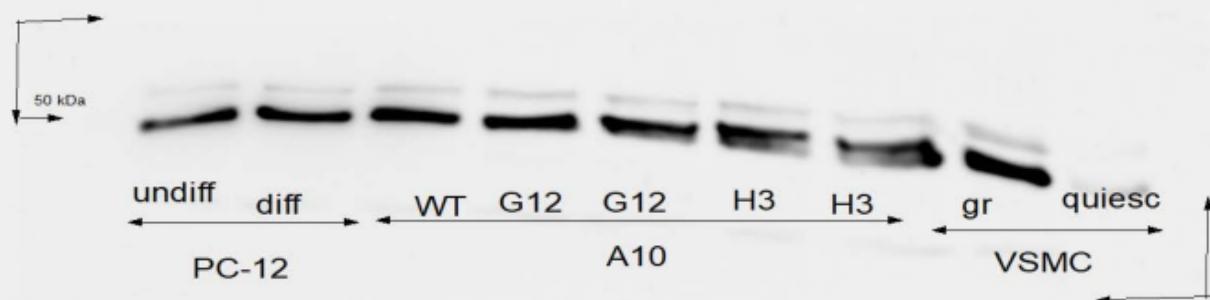


Fig 1B

pAb against N-termini of TRPV1
(6% PAA gel) exp 1

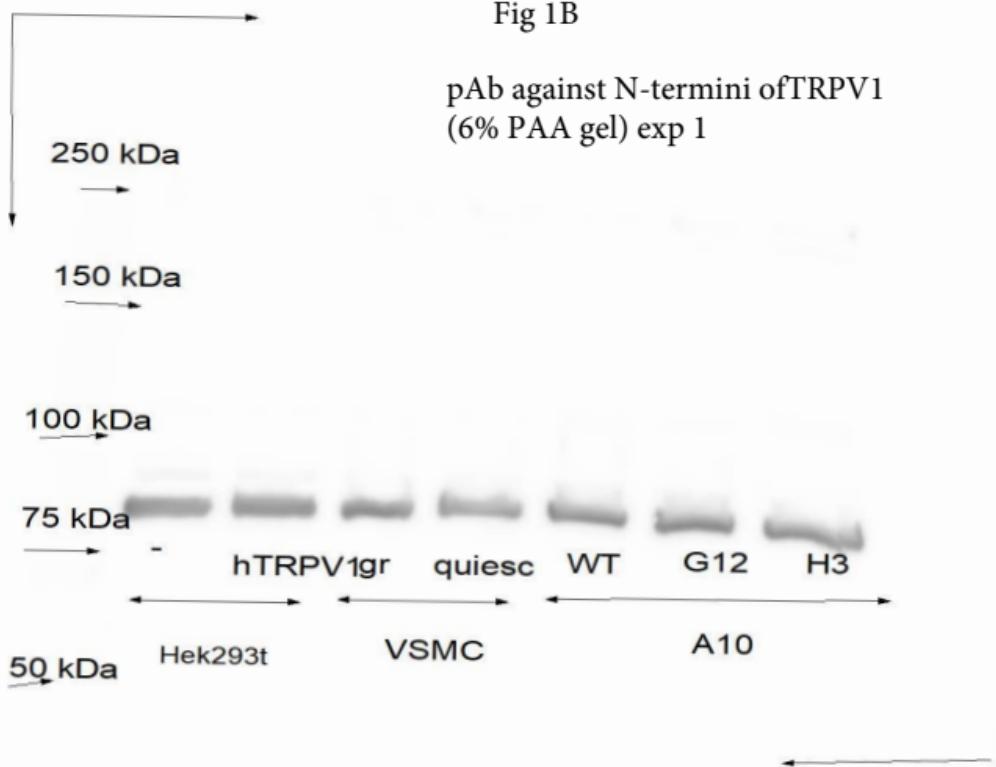


Fig 1B

tubulin (7.5% PAA gel) exp 1

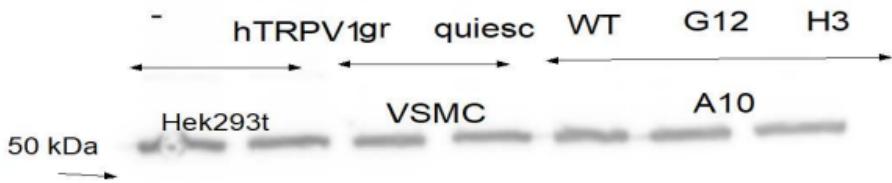


Fig 1B

pAb against N-termini of TRPV1 (6% PAA gel) exp 2

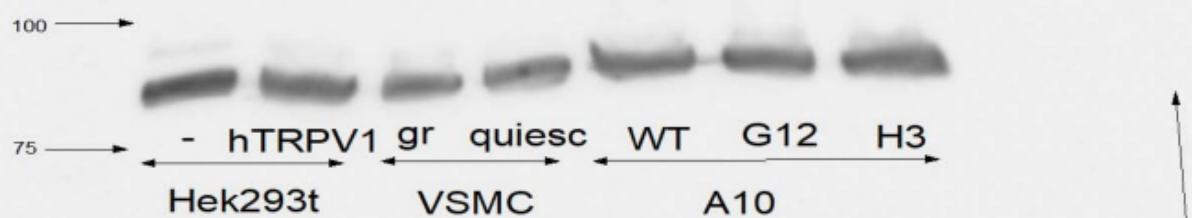


Fig 1B

tubulin (7.5% PAA gel) exp 2

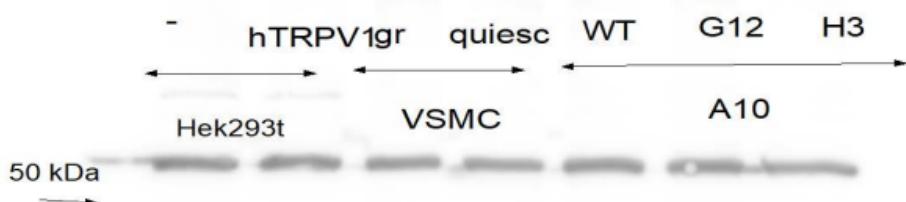
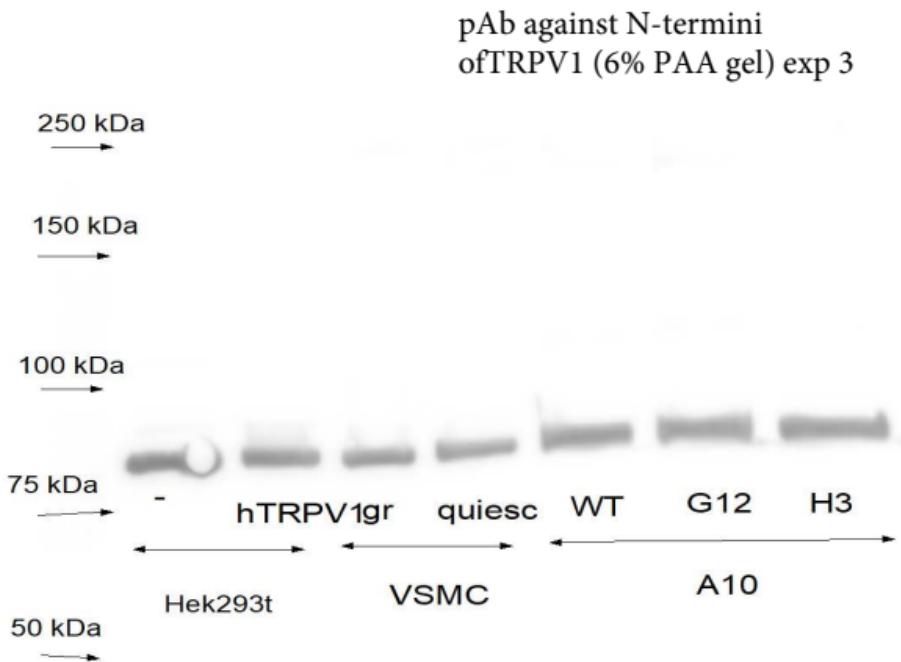


Fig 1B



Fgi 1B

tubulin (7.5% PAA gel) exp 3

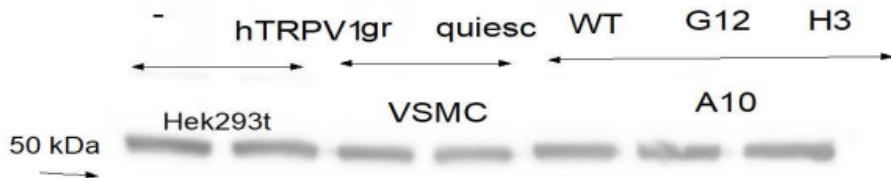


Fig 1B

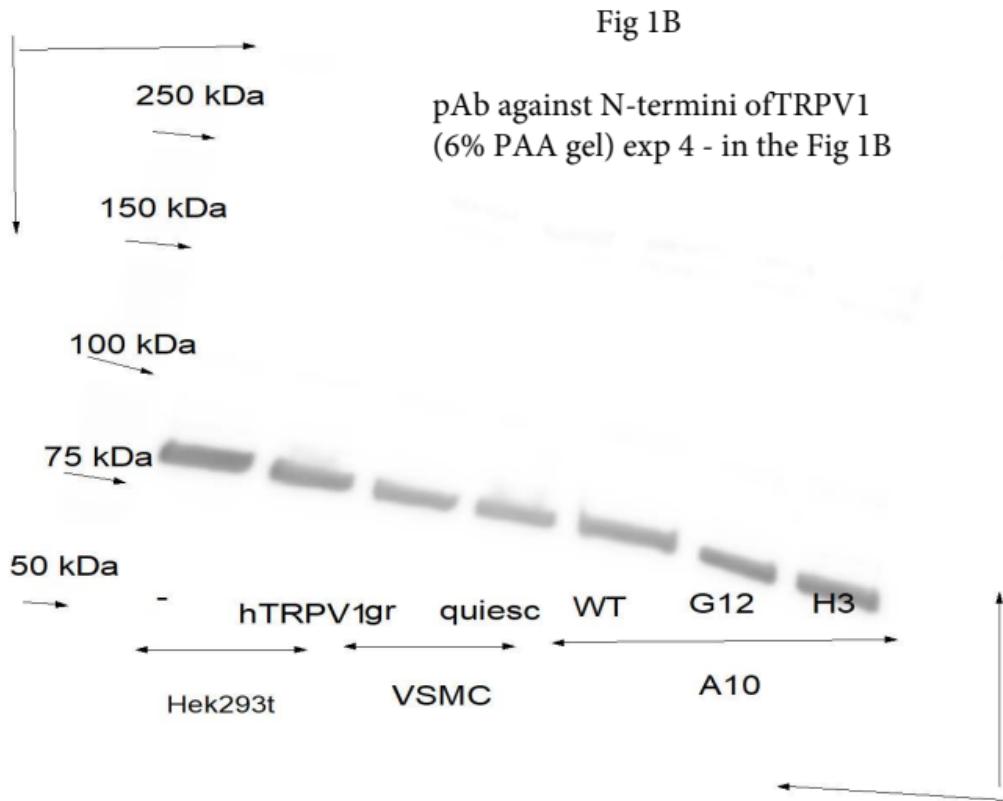


Fig 1B

tubulin (7.5% PAA gel) exp 4 -
in the Fig 1B

