

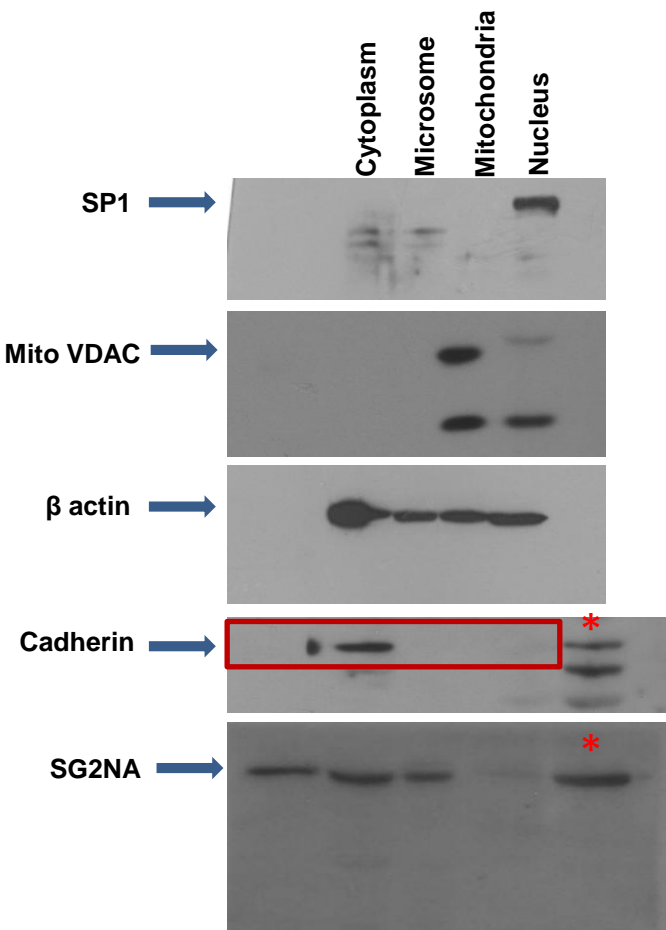
GSK3 β and ERK regulate the expression of 78kDa SG2NA and ectopic modulation of its level affects phases of cell cycle

Shweta Pandey, Indrani Talukdar, Buddhi P Jain, **Goutam K Tanti**, and Shyamal K. Goswami

Supplementary Information File.

Supplementary Figure S1: Full length blots for all immunoblots.

Figure 1B



* is Total cell extract (30%)

Figure 2B

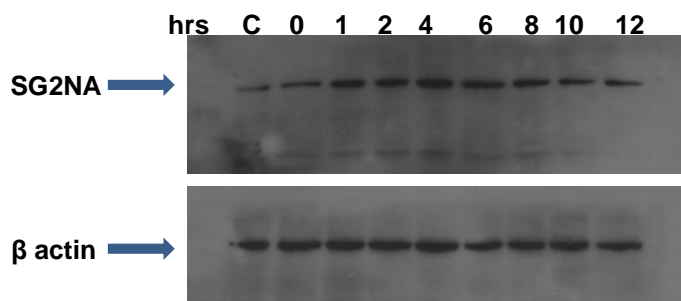


Figure 3B

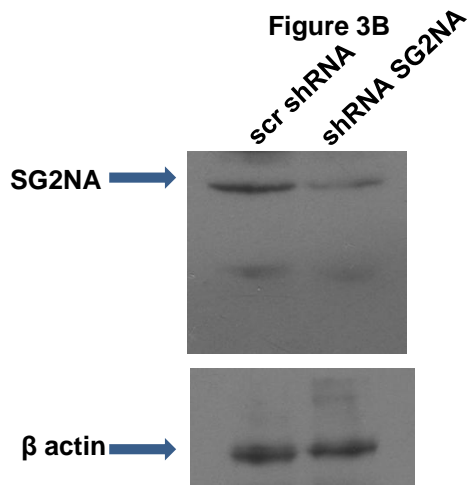


Figure 3A

Clones overexpressing 78kDa SG2NA

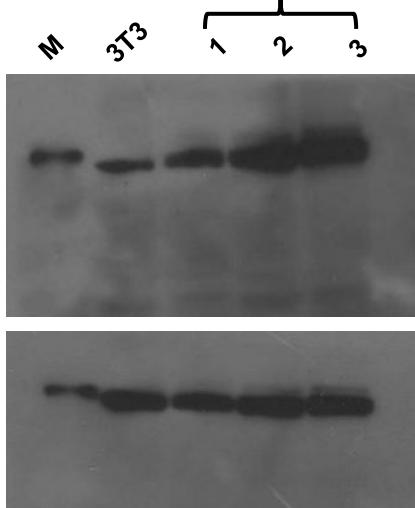


Figure 4A

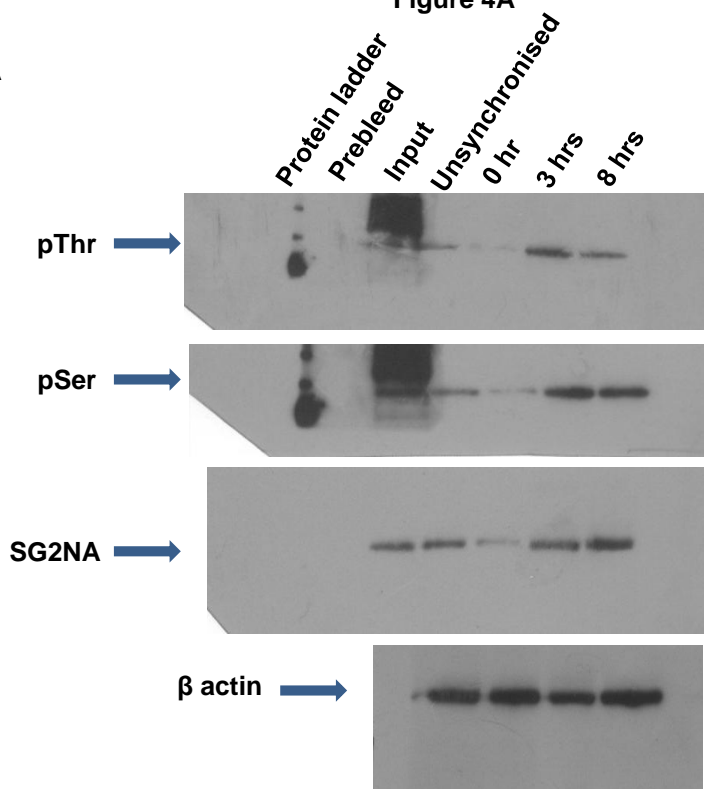


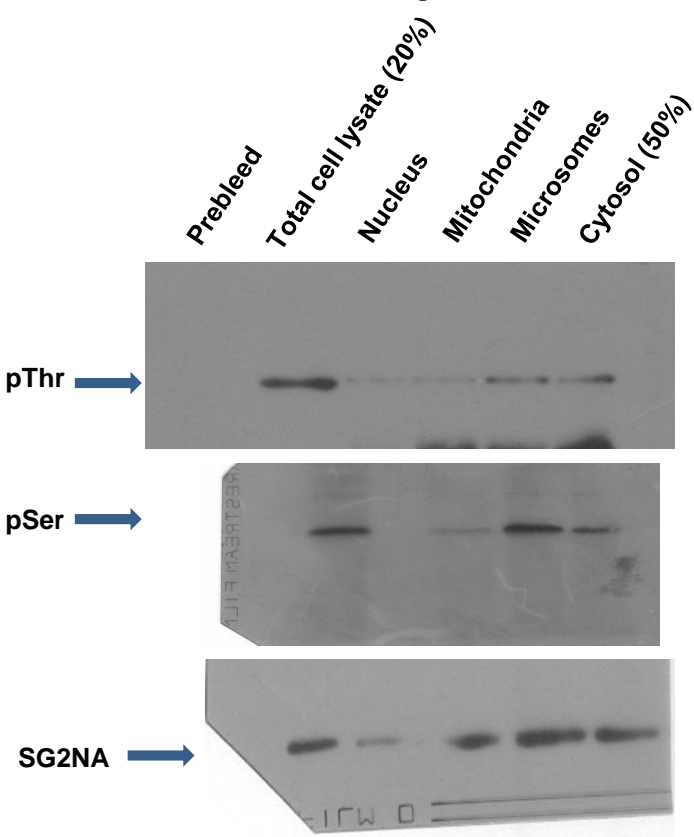
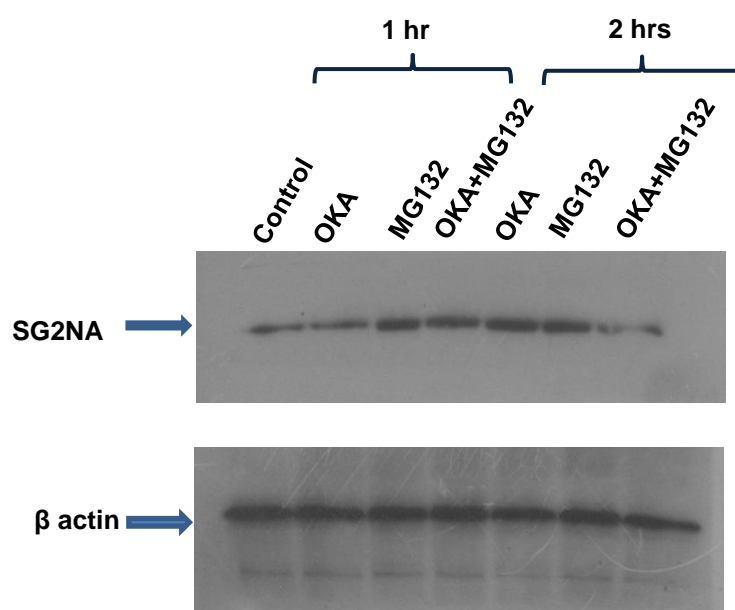
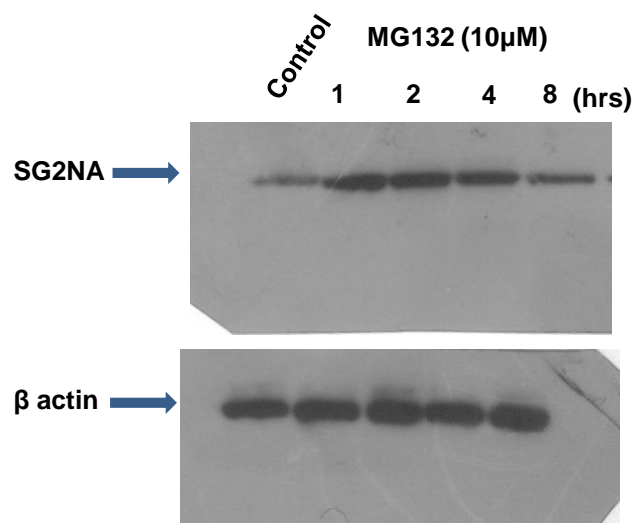
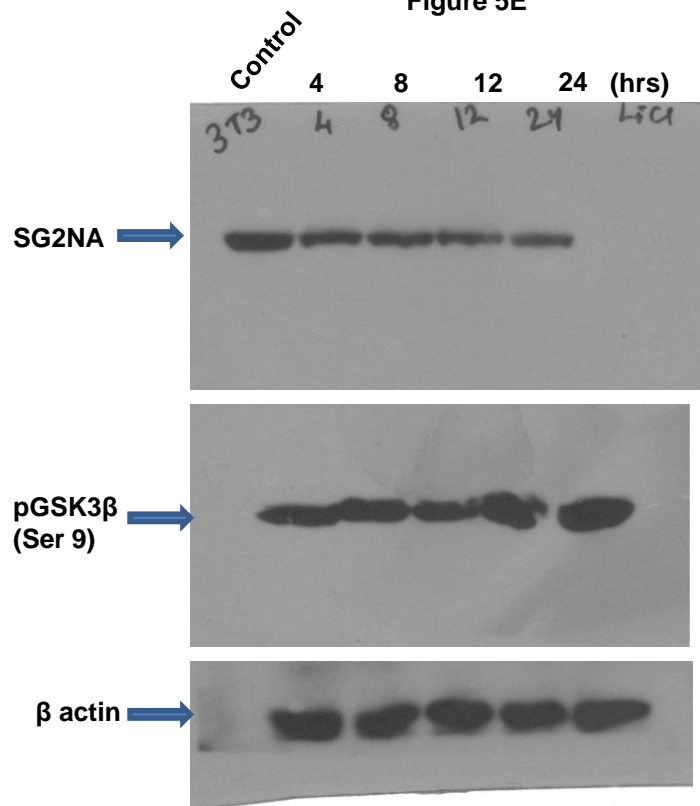
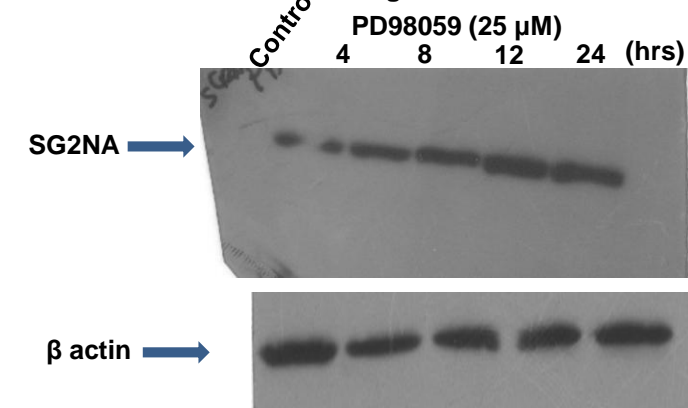
Figure 4C**Figure 5A****Figure 5C****Figure 5E****Figure 5H**

Figure 5K

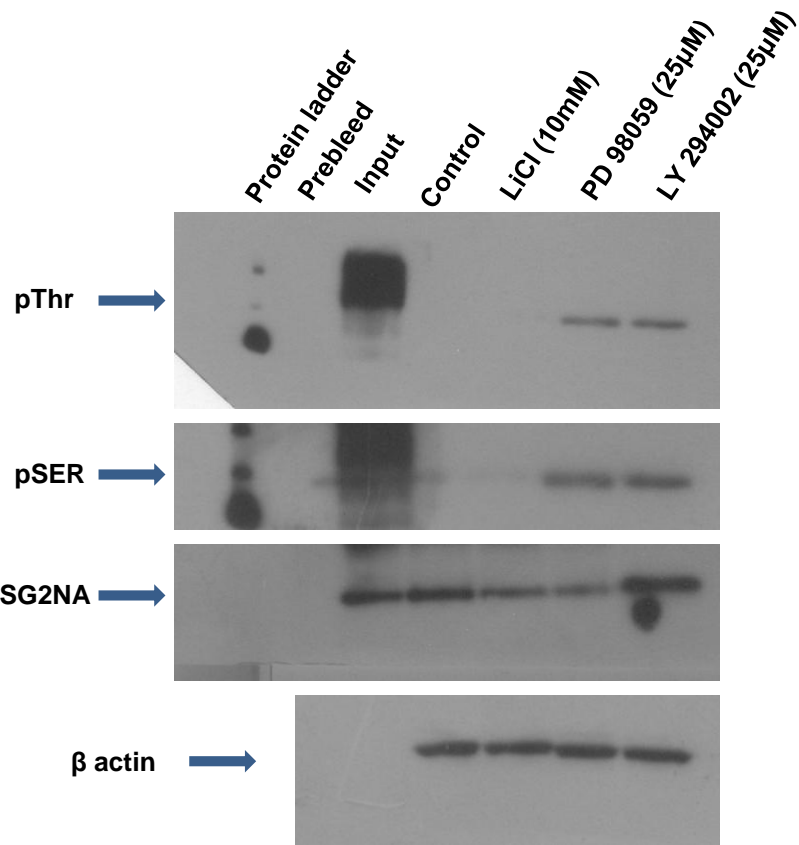


Figure 6A

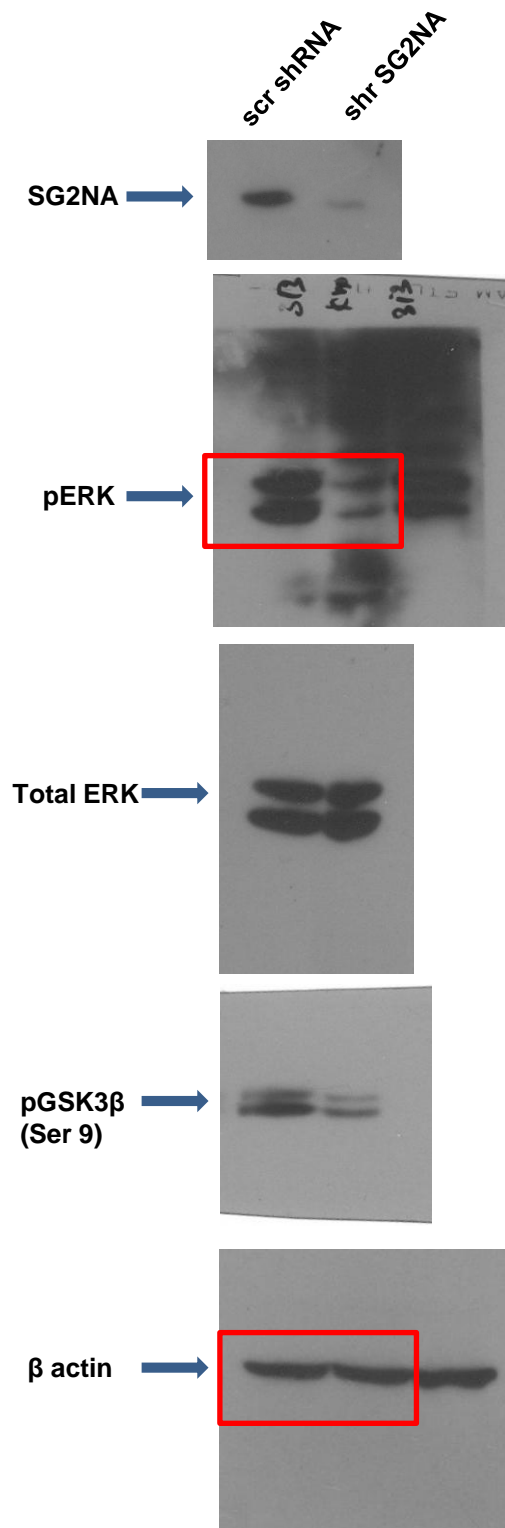
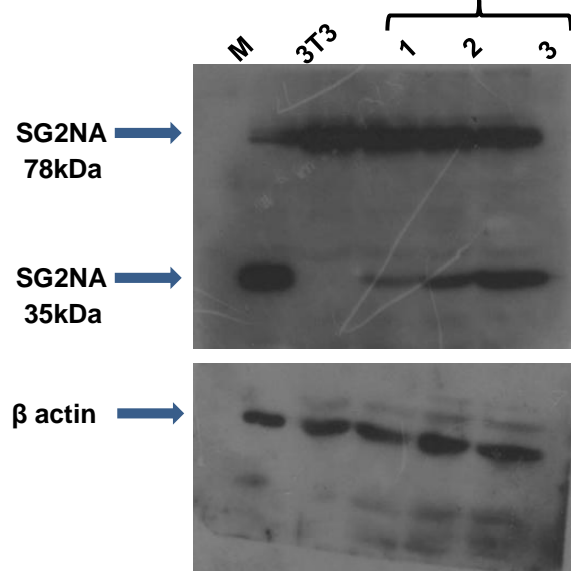


Figure 7A

Clones overexpressing 35kDa SG2NA



pGSK3β (Ser 9)

β actin