

Figure 2C Tyrosinase

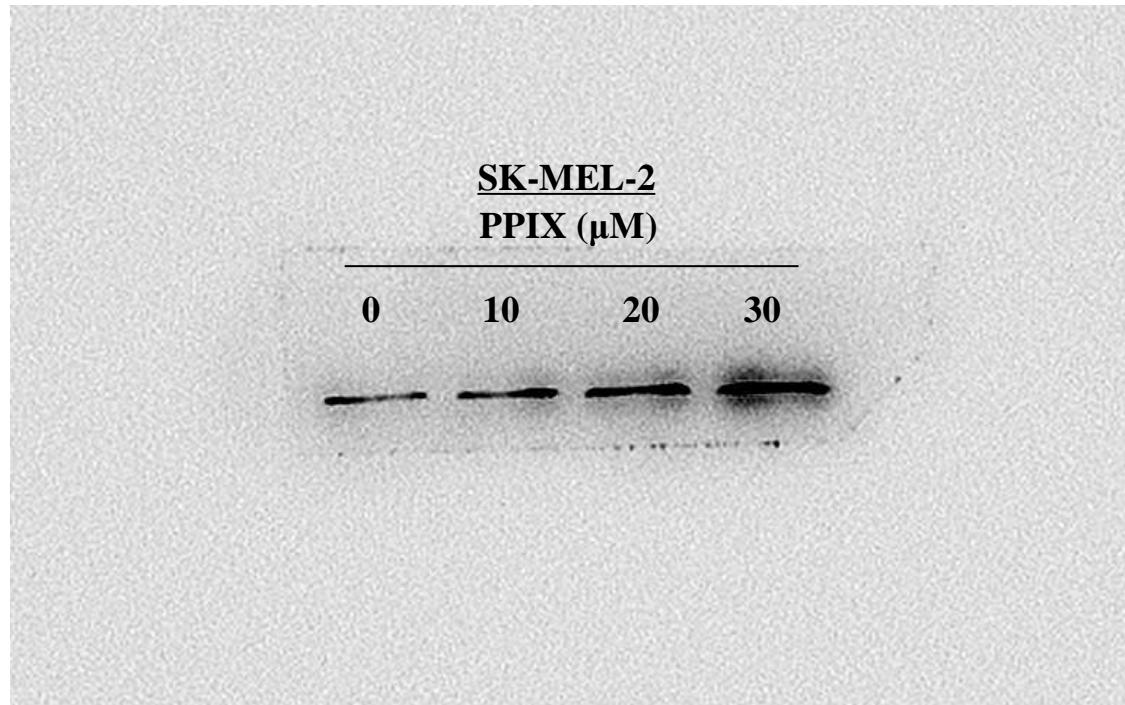


Figure 2C TRP-1

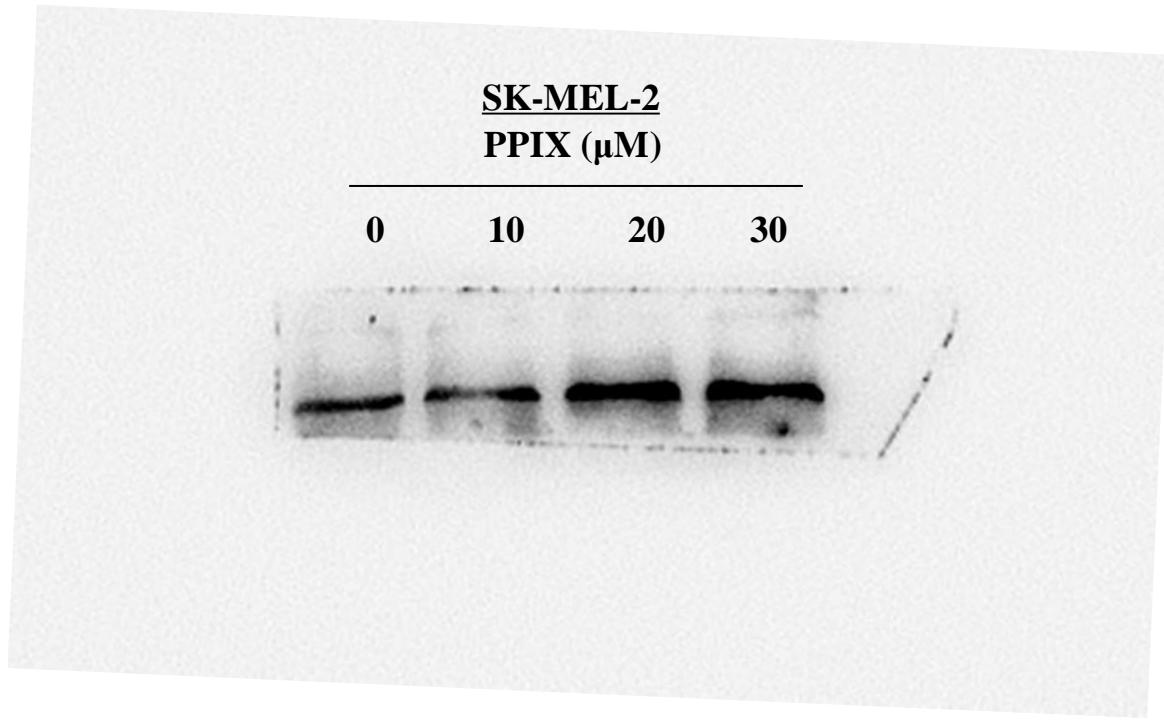


Figure 2C TRP-2

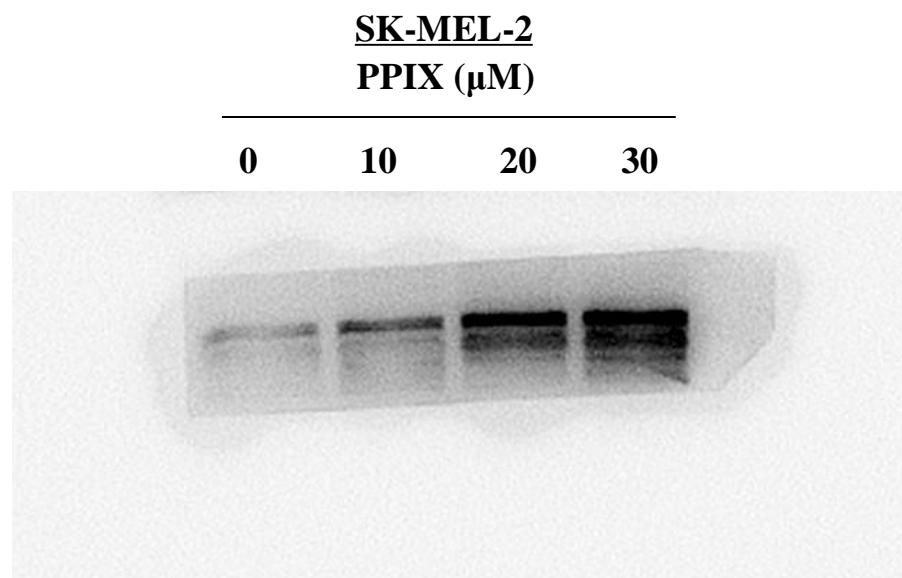


Figure 2C MITF

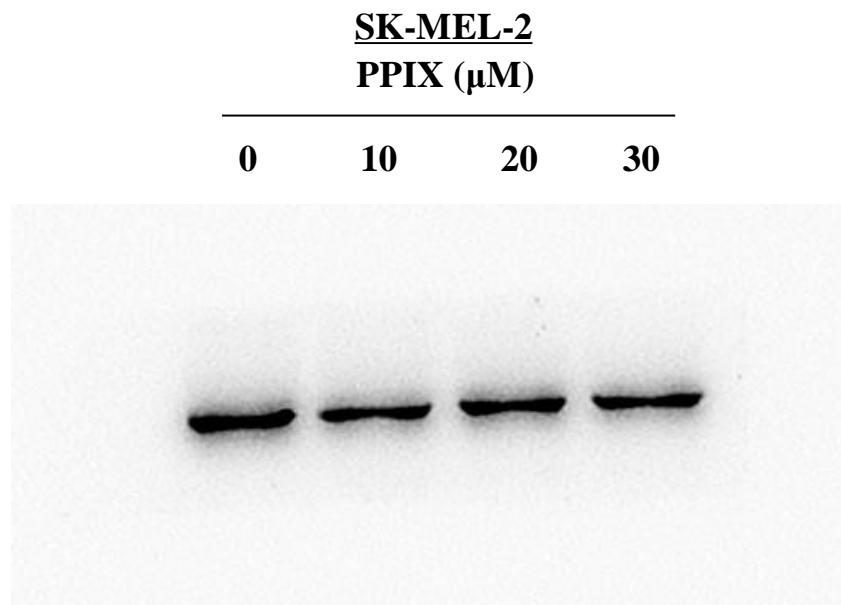


Figure 2C β -actin

<u>HNM</u> PPIX (μ M)	0	10	20	30
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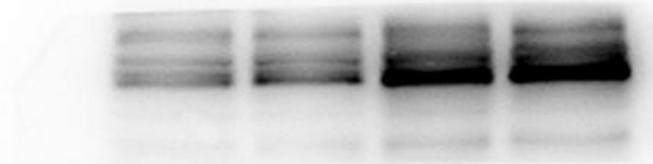


Figure 2D Tyrosinase

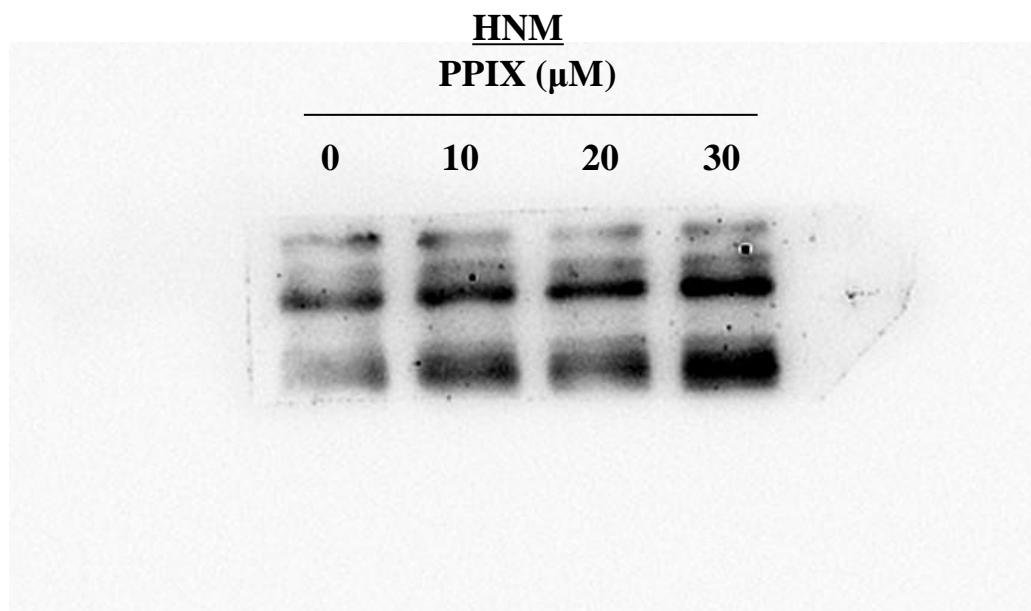


Figure 2D TRP-1

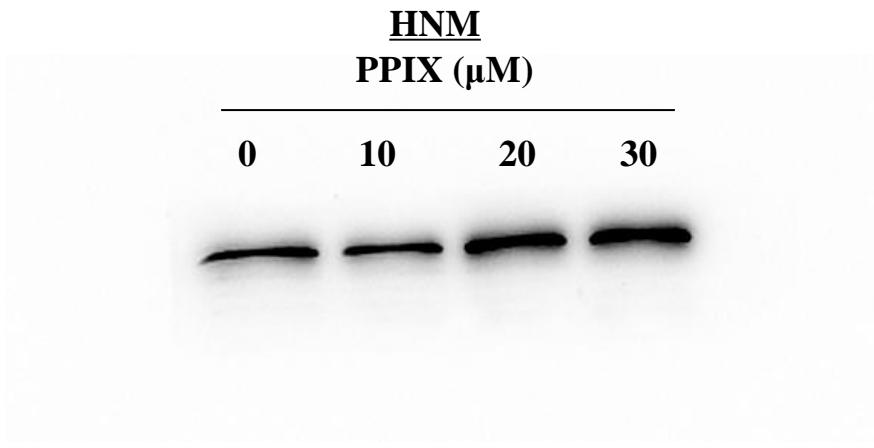


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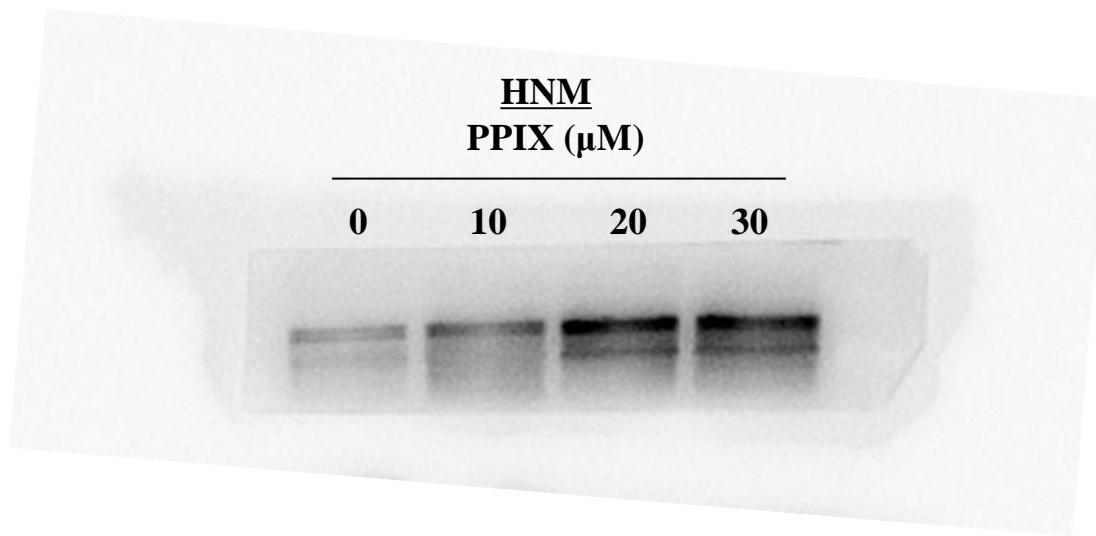


Figure 2D MITF

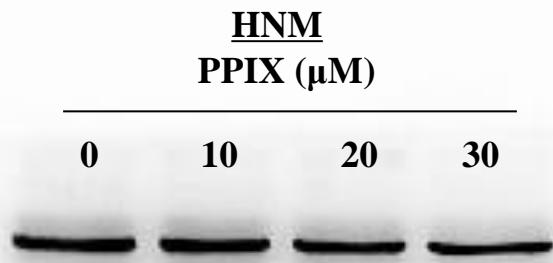


Figure 2D β -actin

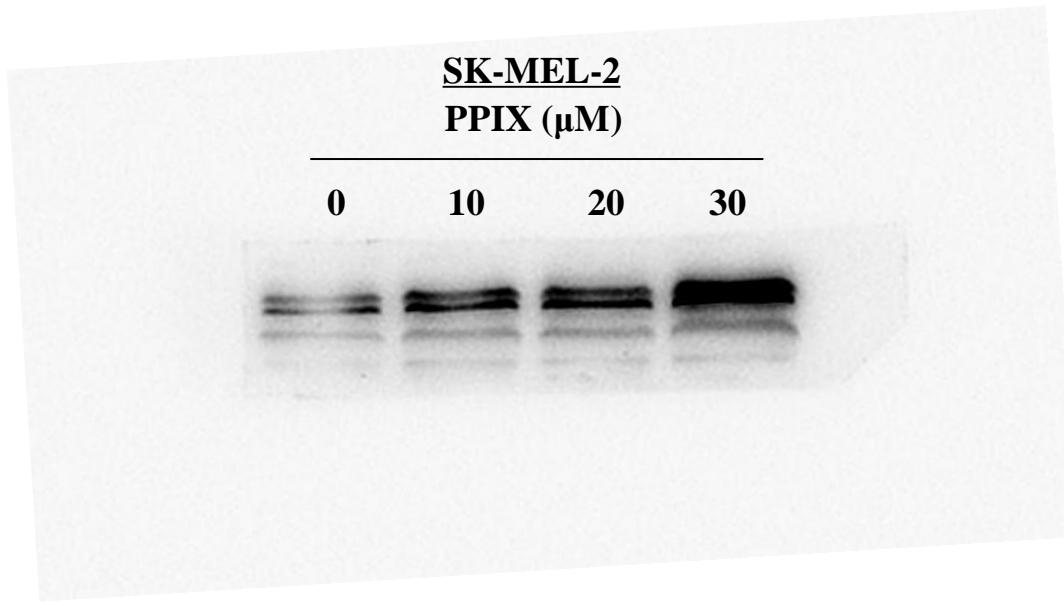


Figure 3B Myosin Va

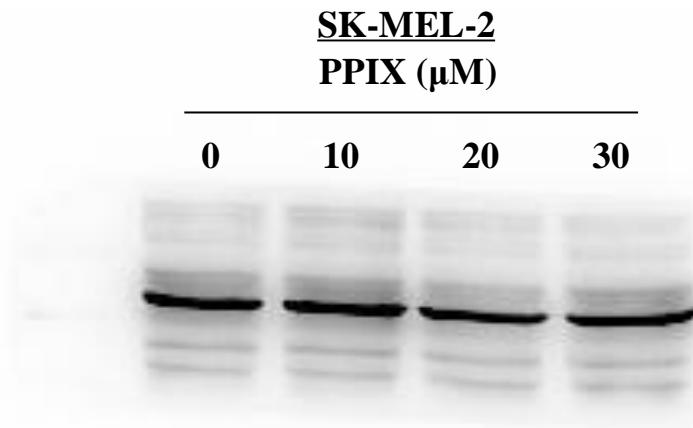


Figure 3B KIF5b

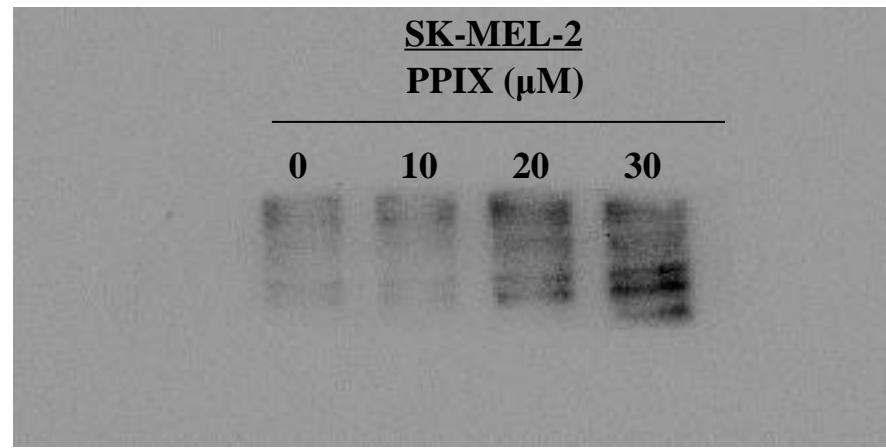


Figure 3B Melanophillin

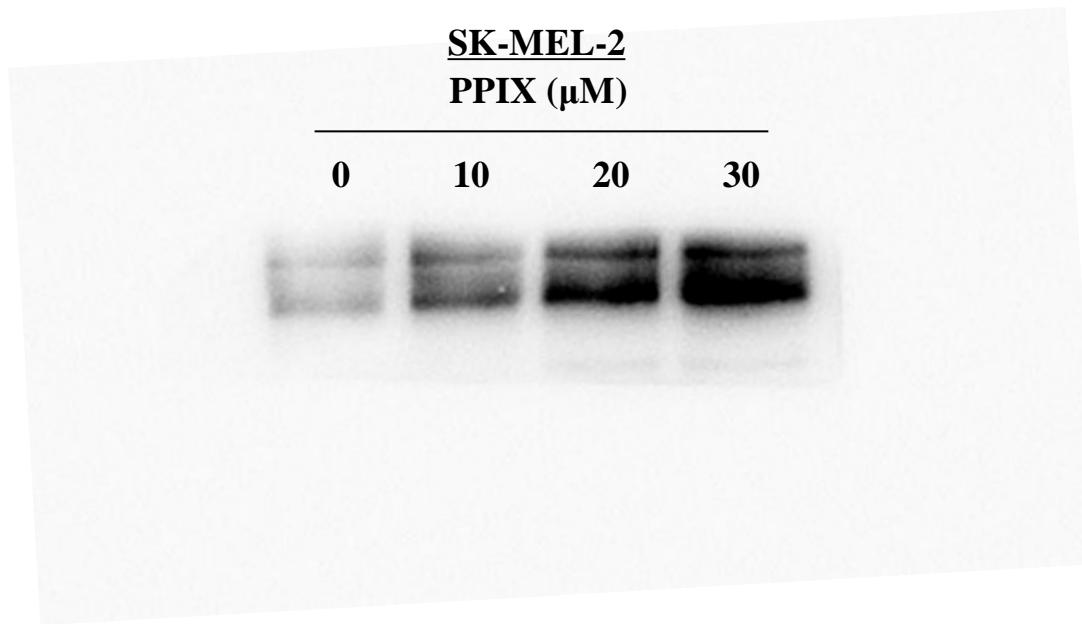


Figure 3B Rab27a

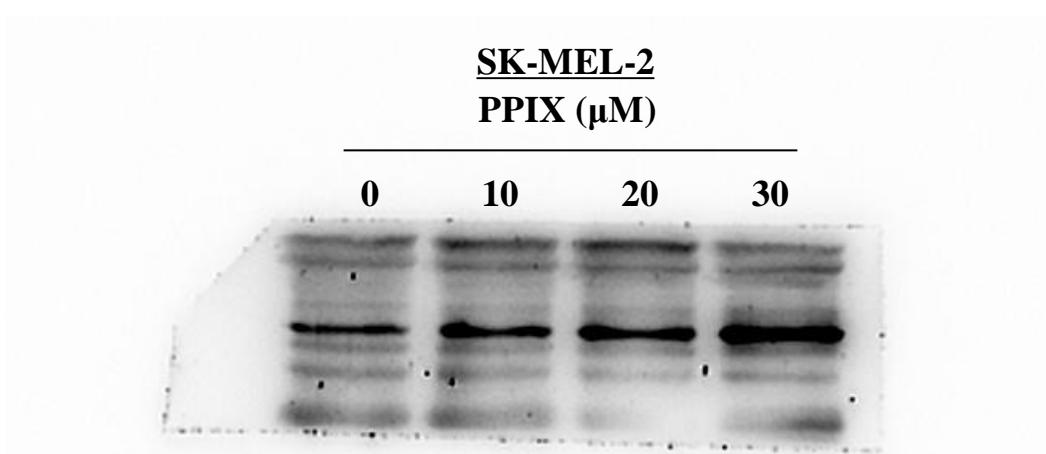


Figure 3B Cdc42

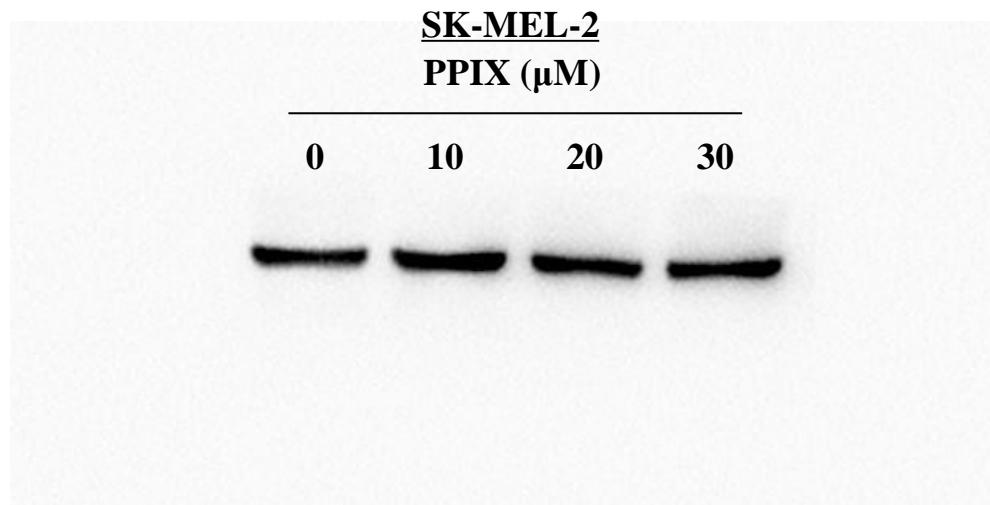


Figure 3B β -actin

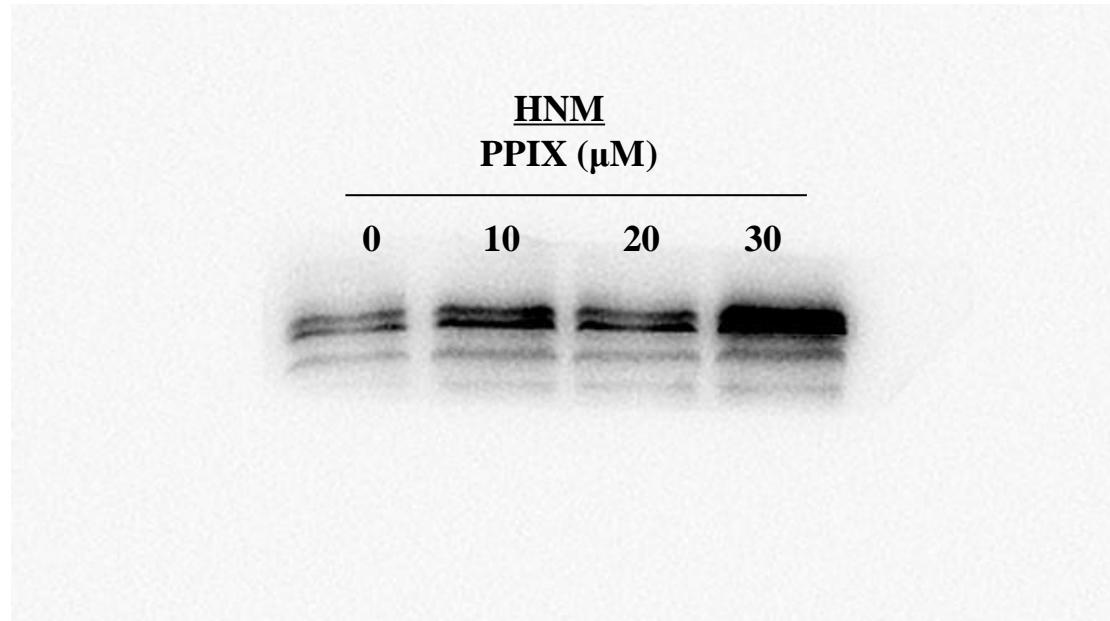


Figure 3C Myosin Va

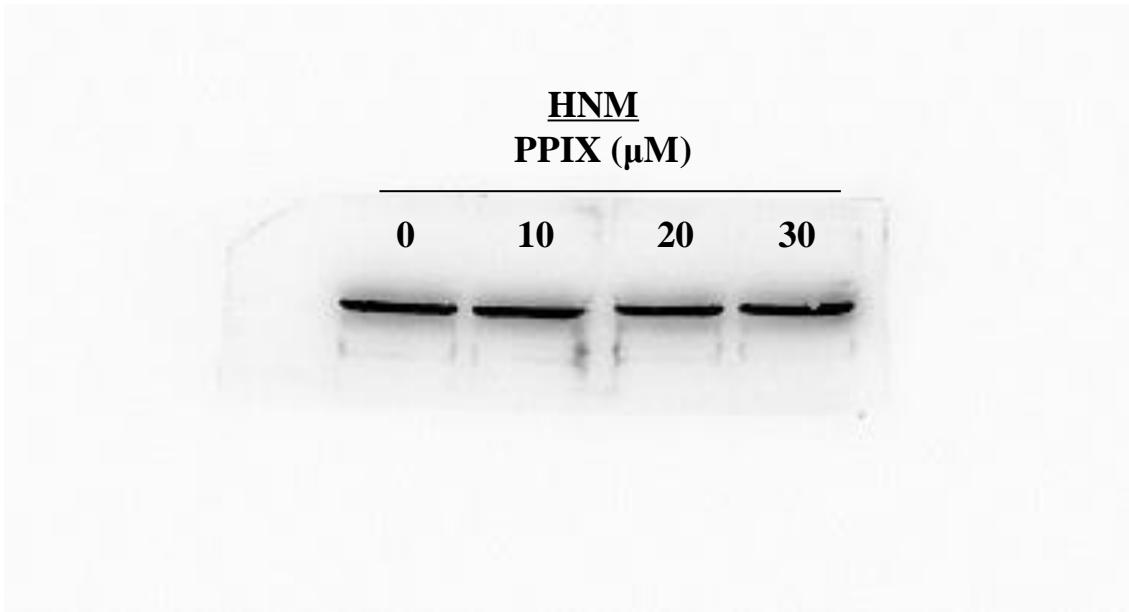


Figure 3C KIF5b

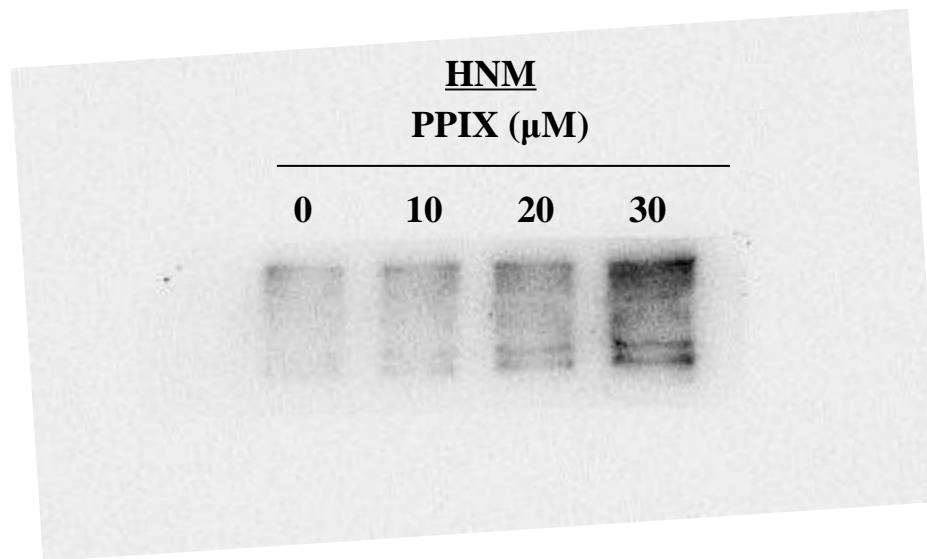


Figure 3C Melanophinin

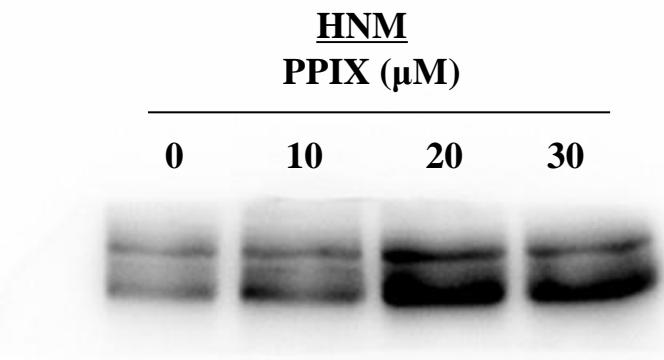


Figure 3C Rab27a

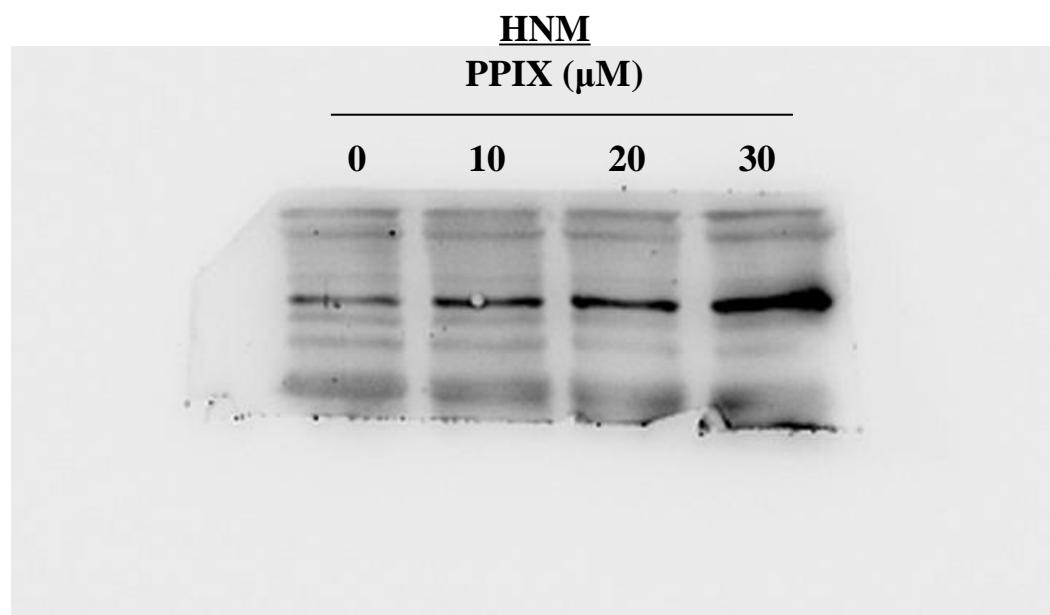


Figure 3C Cdc42

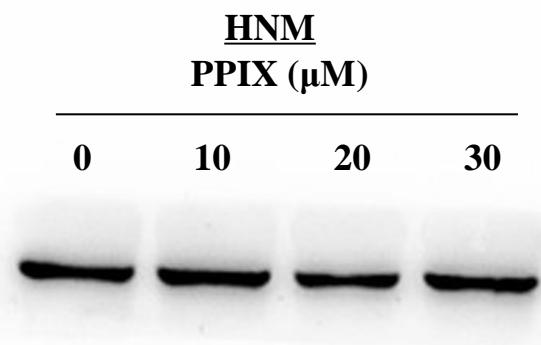


Figure 3C β -actin

PPIX (30 μ M)

0 15 30 60 120 180 min



Figure 4E p-CREB

PPIX (30 μ M)

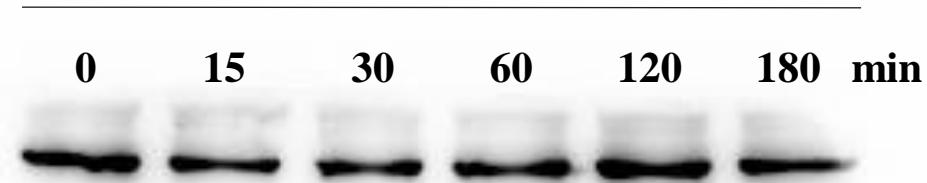


Figure 4E CREB

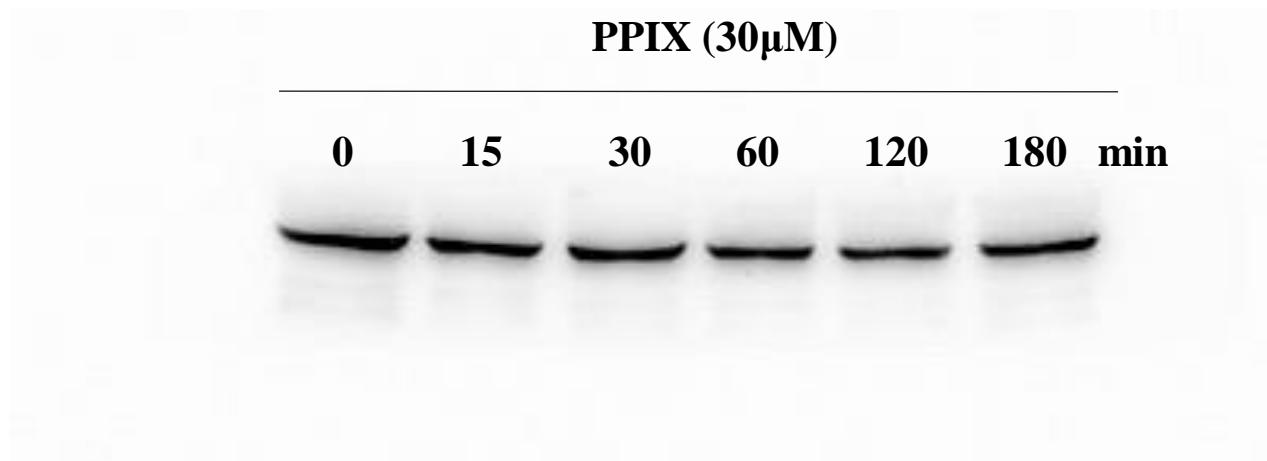


Figure 4E β -actin

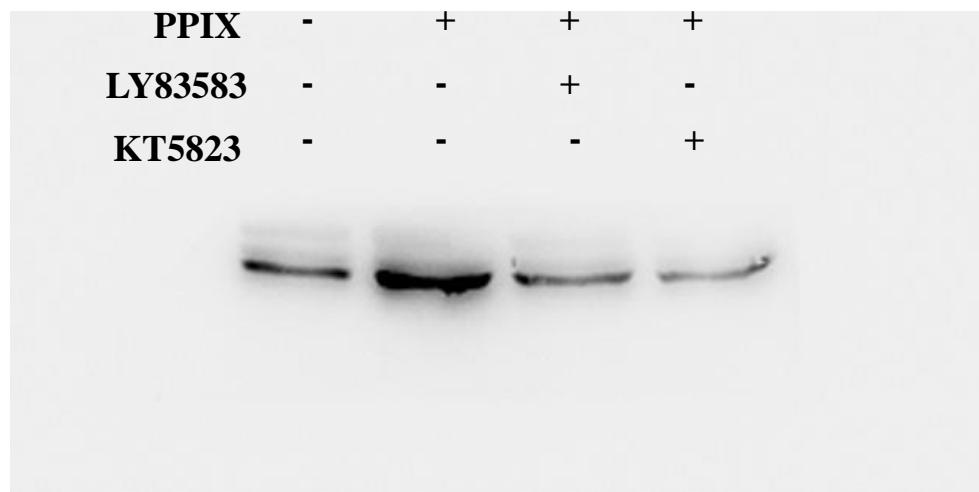


Figure 5C Myosin Va

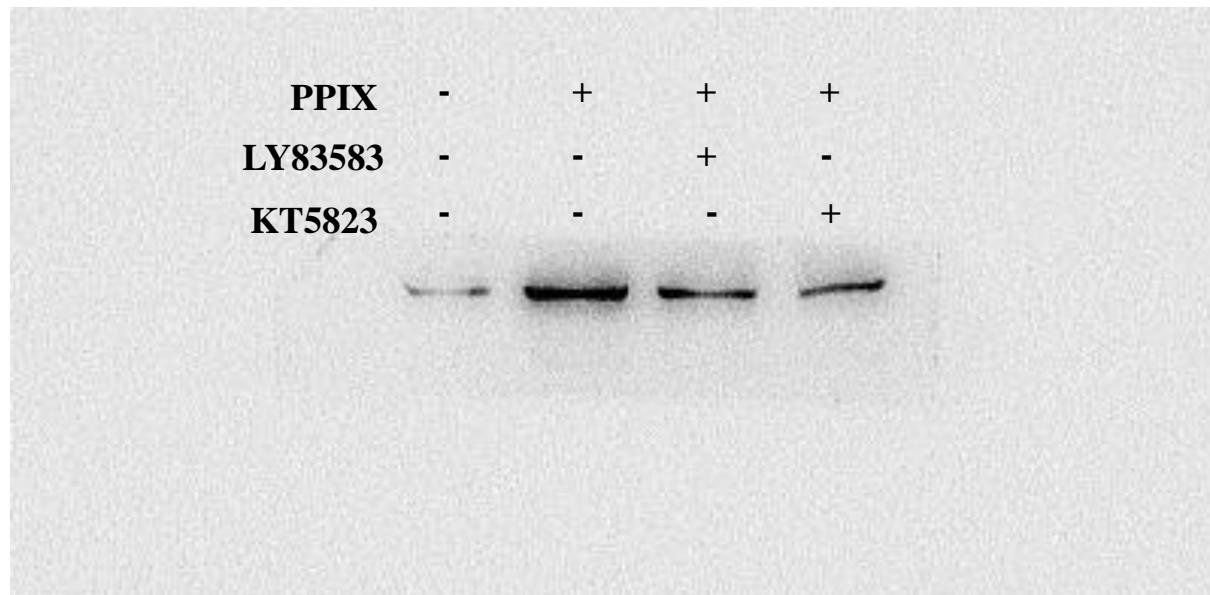


Figure 5C Melanophin

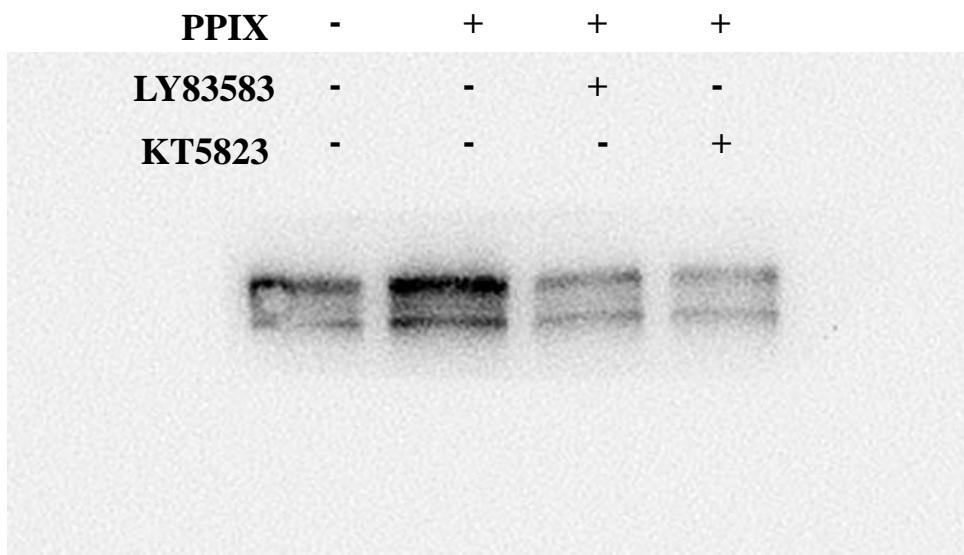


Figure 5C Tyrosinase

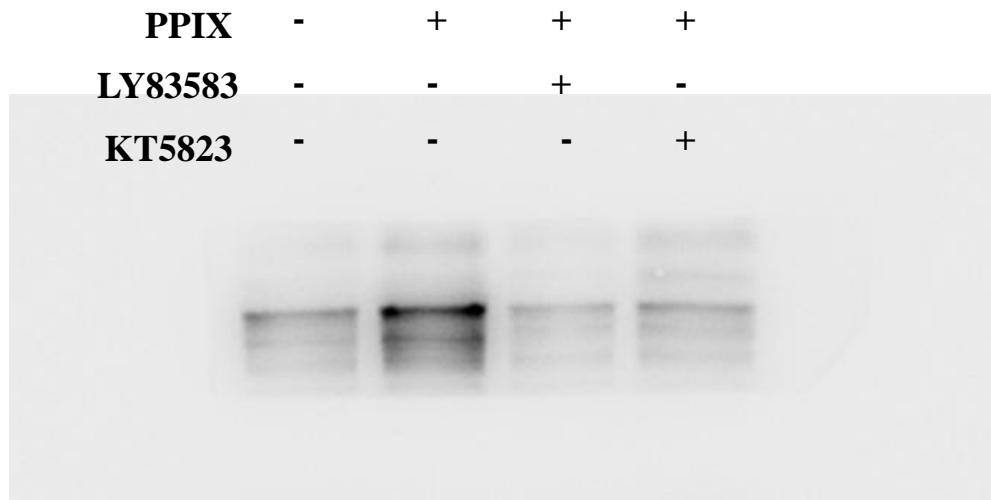


Figure 5C MITF

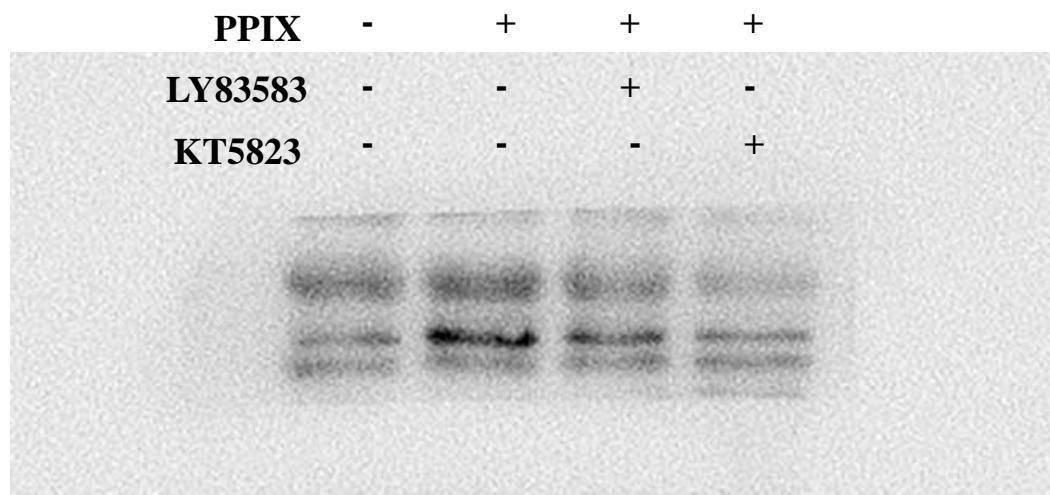


Figure 5C Rab27a

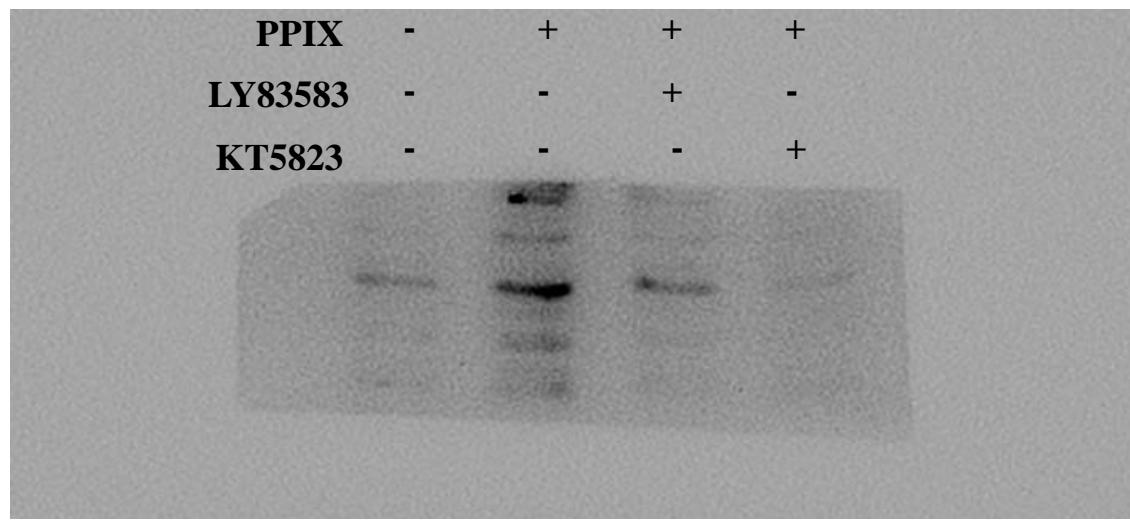


Figure 5C Cdc42

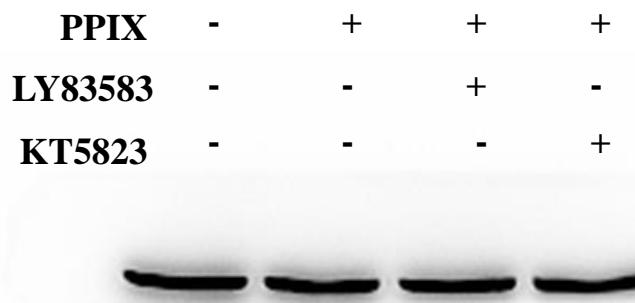


Figure 5C β -actin