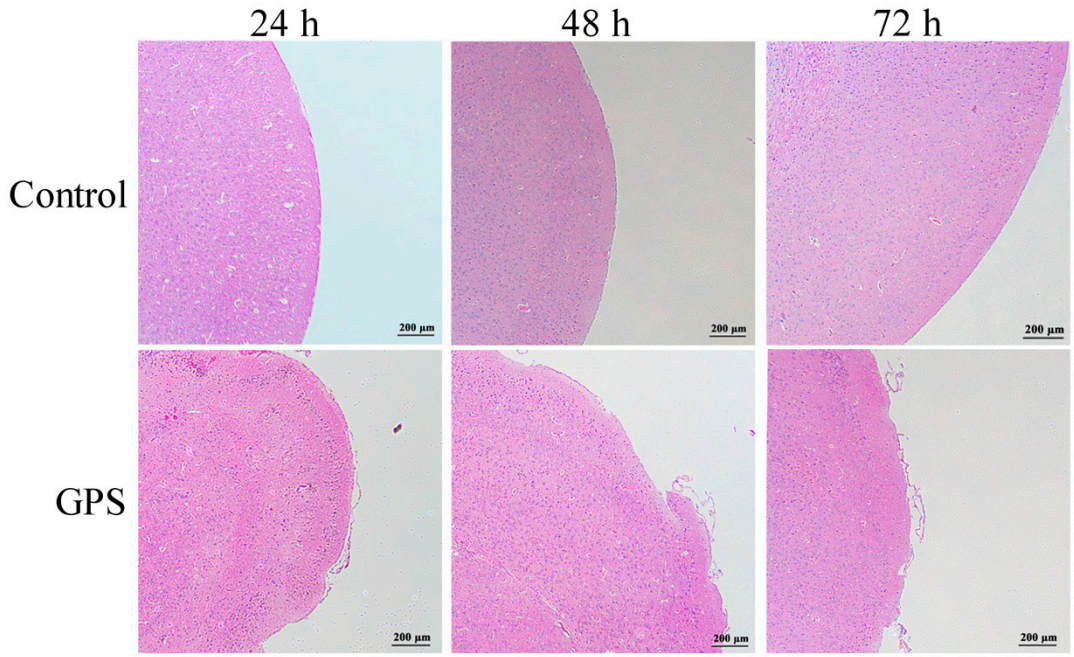


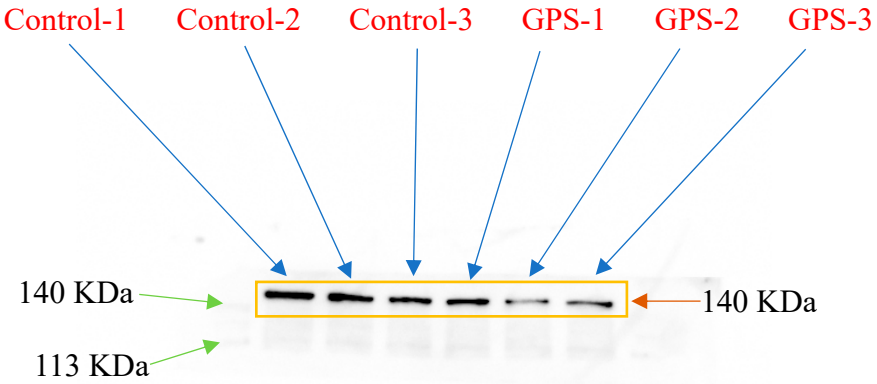
Figure S1. H&E staining of mouse cerebral tissue after 24, 48, and 72 h infection with GPS (magnification 10 × 10).

Original Western blots pictures:

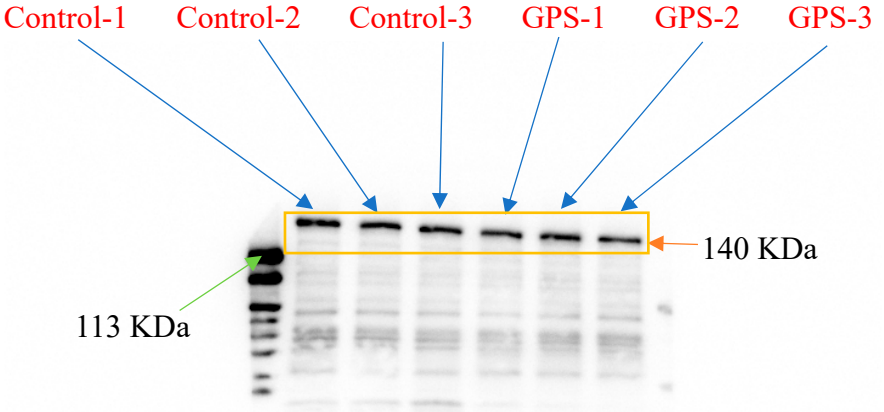
Figure 3

Figure 3B

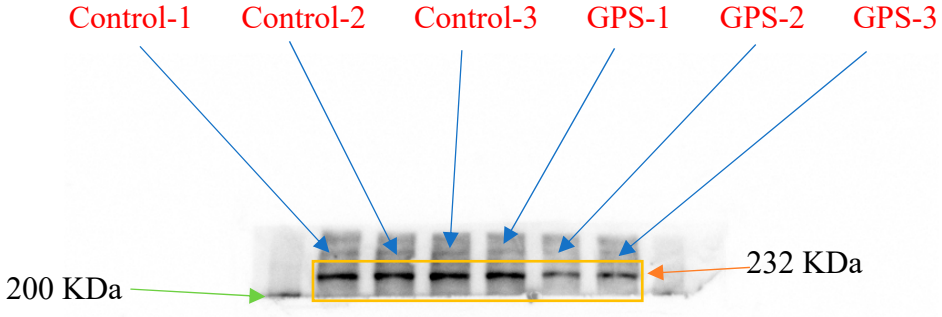
Sema4D (repeat 1, repeat 2, repeat 3)



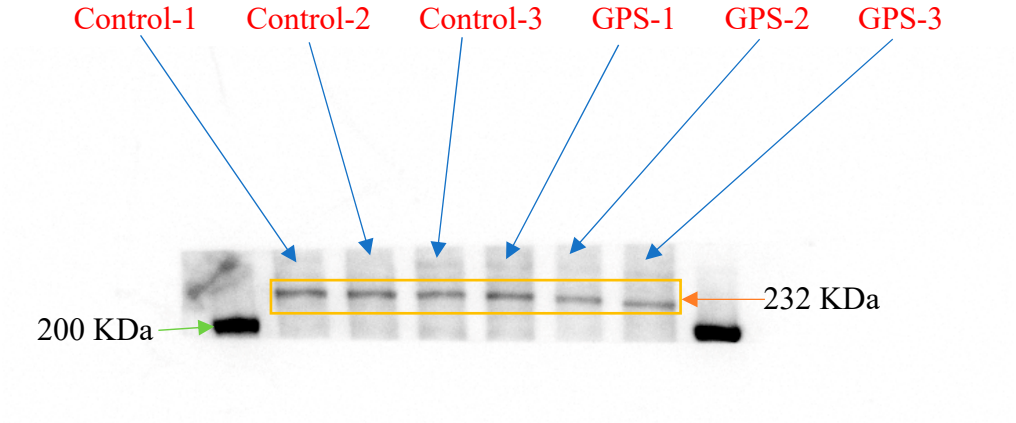
Sema4D (repeat 4, repeat 5, repeat 6)



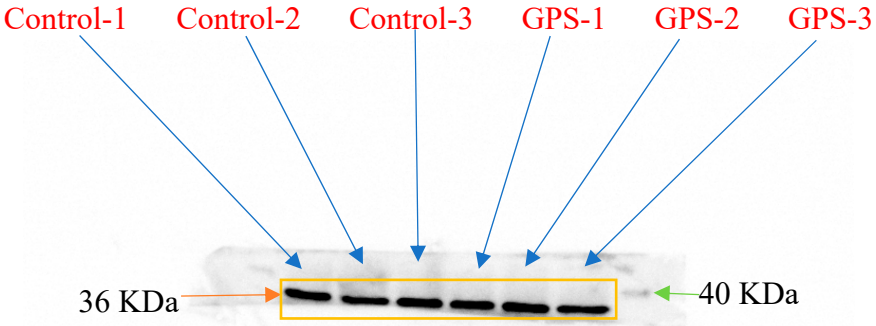
PlexinB1 (repeat 1, repeat 2, repeat 3)



PlexinB1 (repeat 4, repeat 5, repeat 6)



GAPDH (repeat 1, repeat 2, repeat 3)



GAPDH (repeat 4, repeat 5, repeat 6)

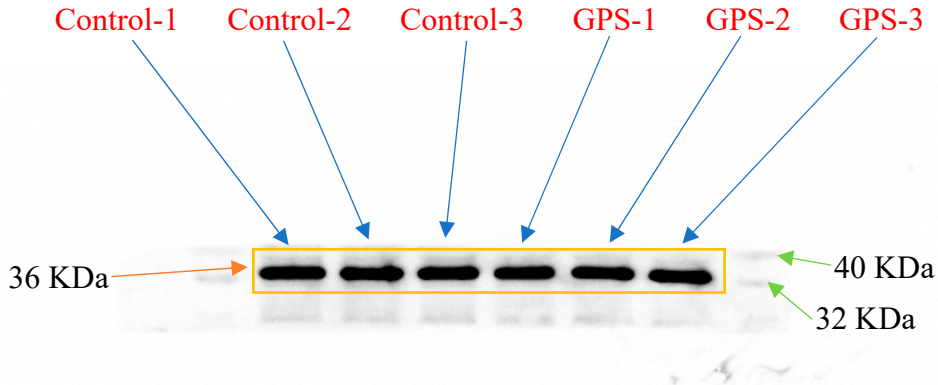
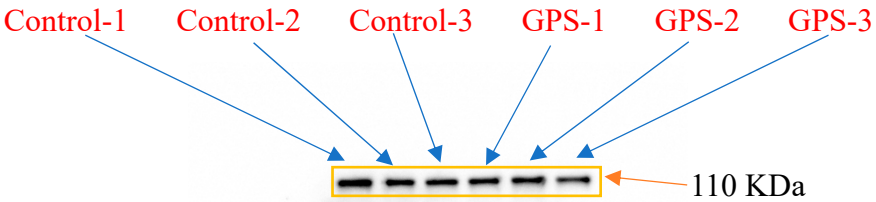


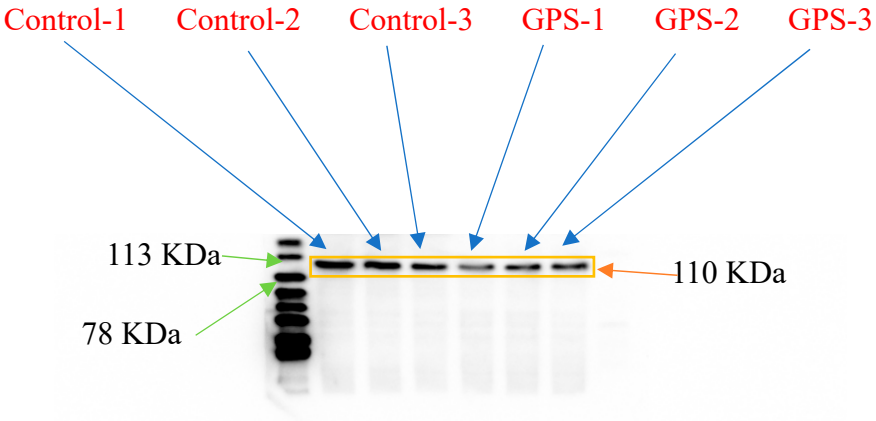
Figure 6

Figure 6B

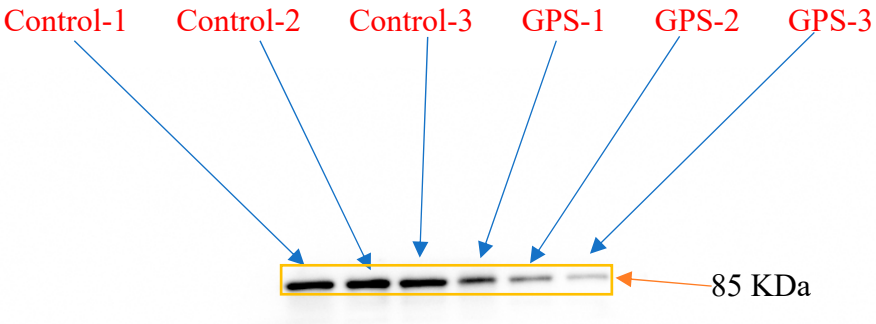
PI3K (repeat 1, repeat 2, repeat 3)



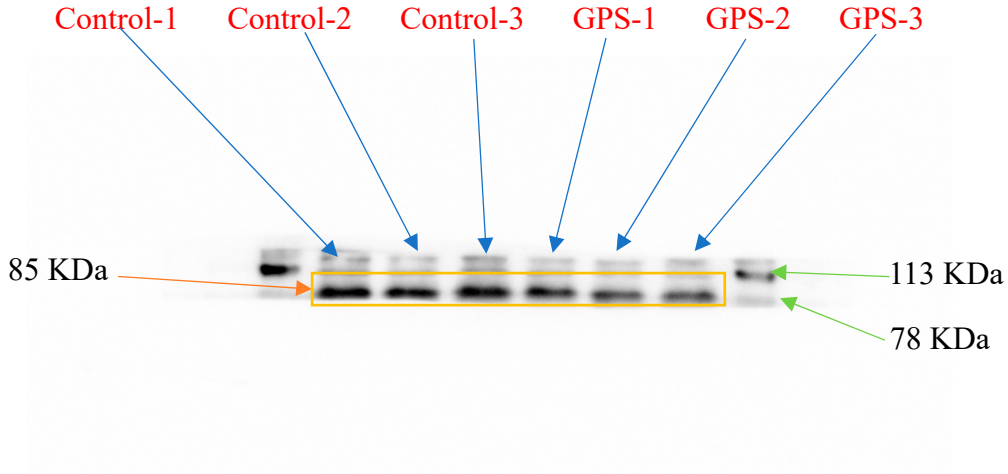
PI3K (repeat 4, repeat 5, repeat 6)



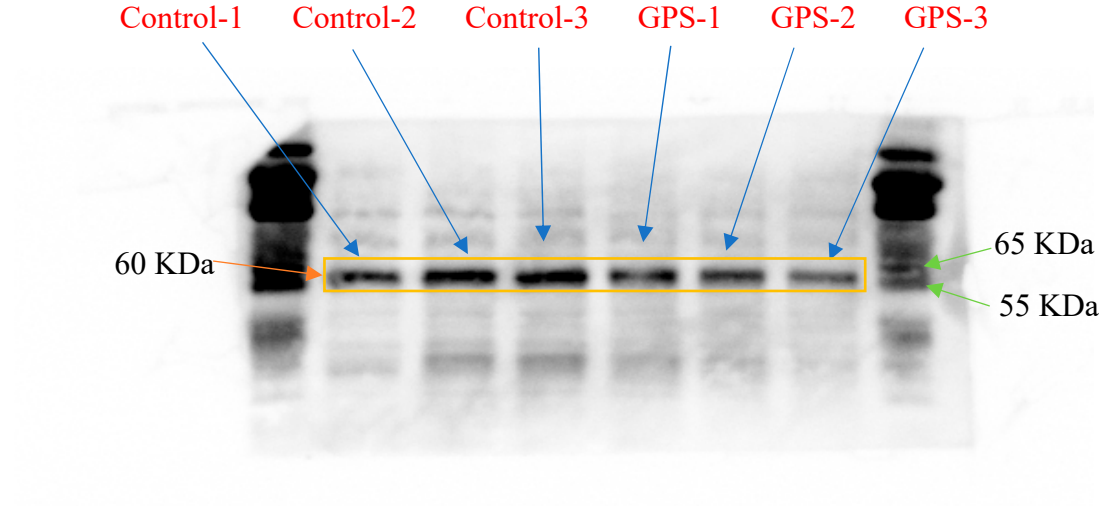
p-PI3K (repeat 1, repeat 2, repeat 3)



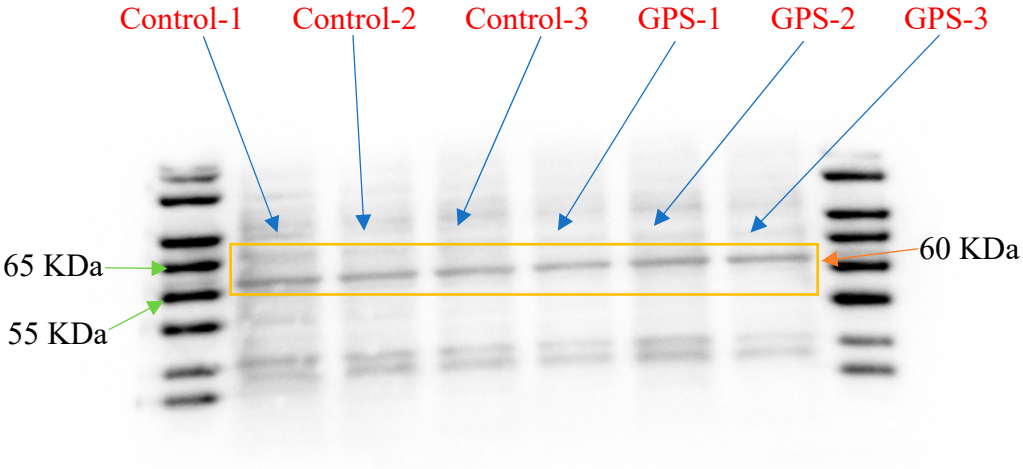
p-PI3K (repeat 4, repeat 5, repeat 6)



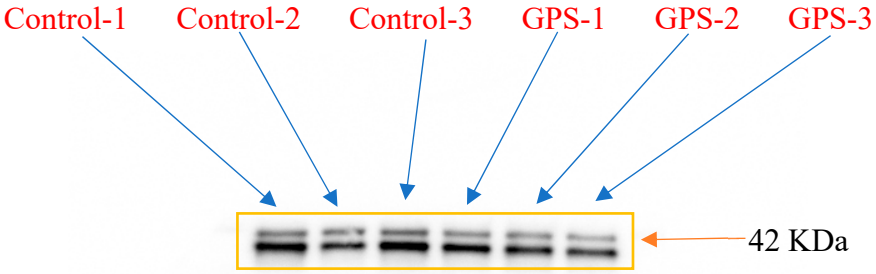
AKT (repeat 1, repeat 2, repeat 3)



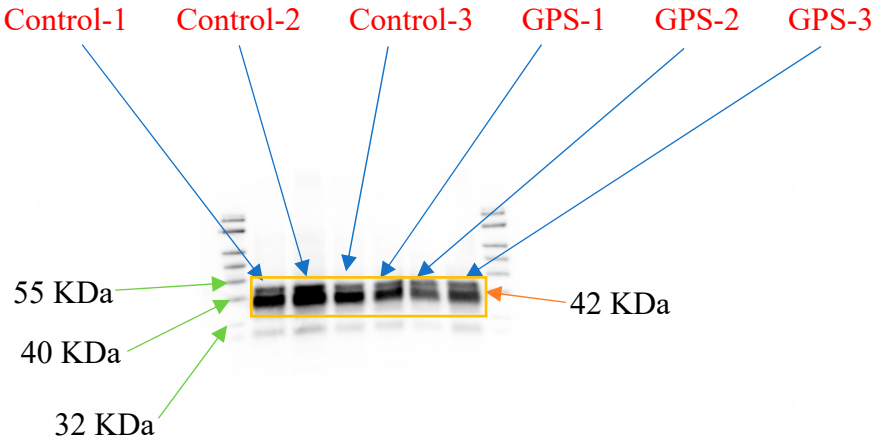
p-AKT (repeat 1, repeat 2, repeat 3)



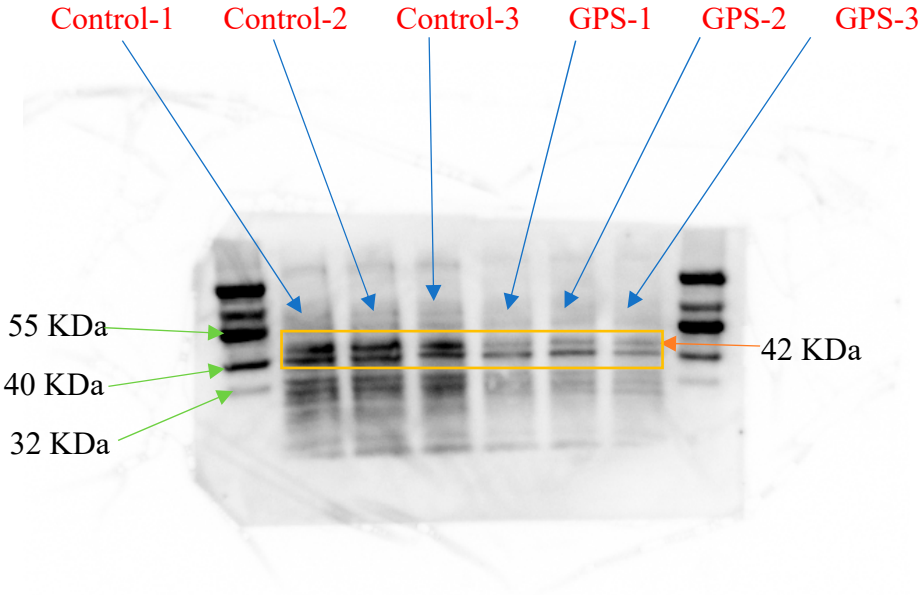
ERK (repeat 1, repeat 2, repeat 3)



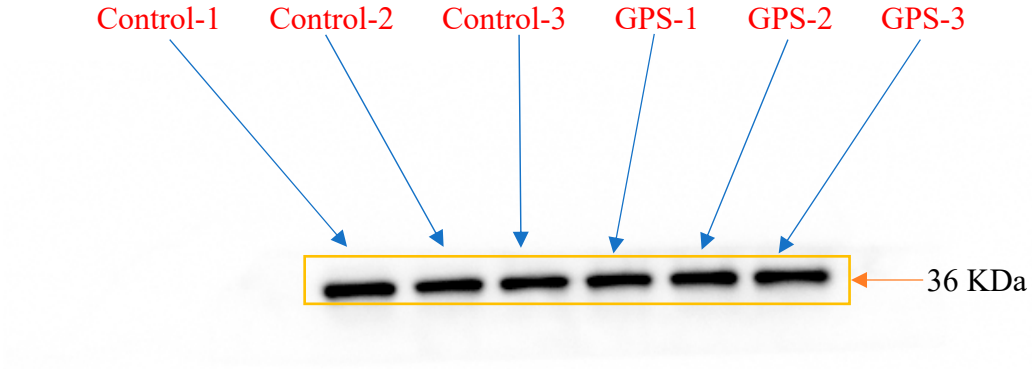
ERK (repeat 4, repeat 5, repeat 6)



p-ERK (repeat 1, repeat 2, repeat 3)



GAPDH (repeat 1, repeat 2, repeat 3)



GAPDH (repeat 4, repeat 5, repeat 6)

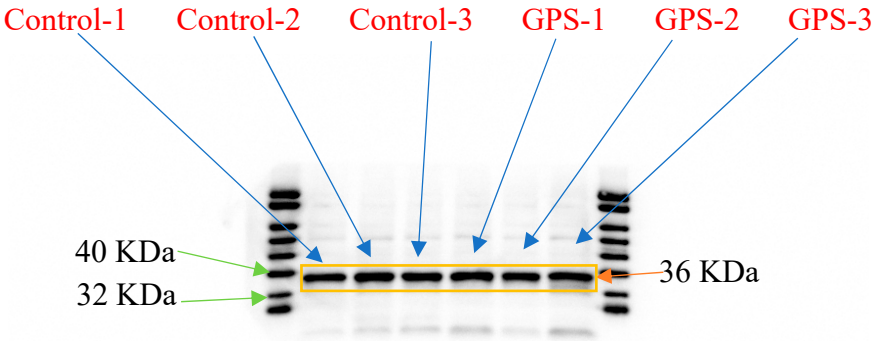
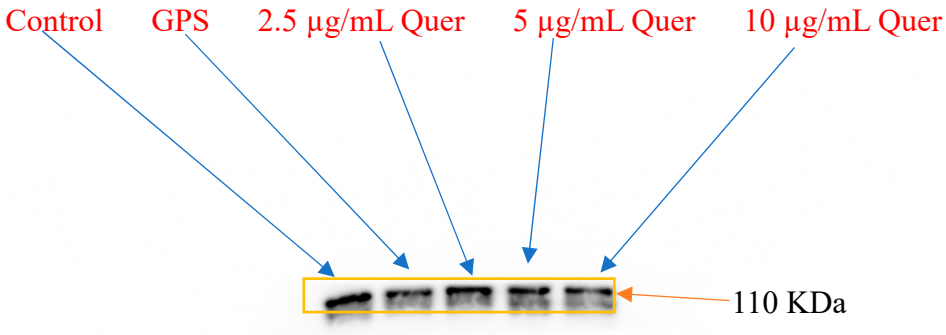


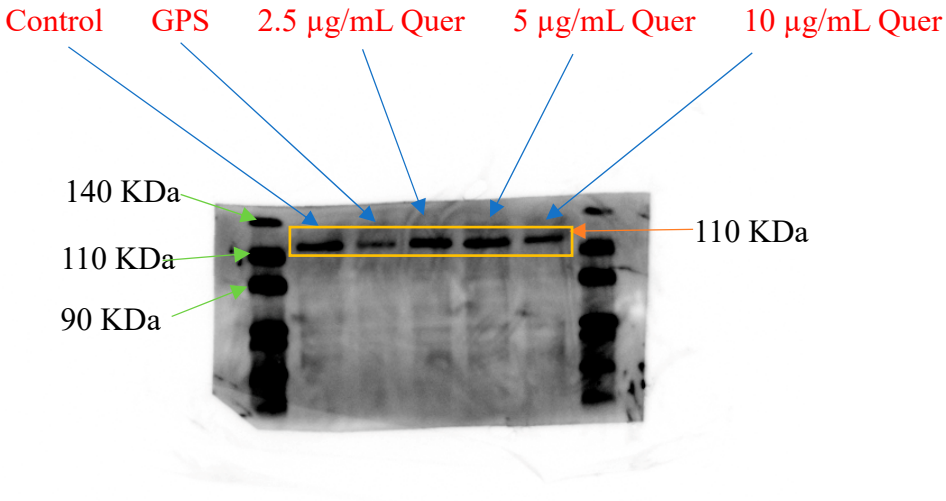
Figure 11

Figure 11B

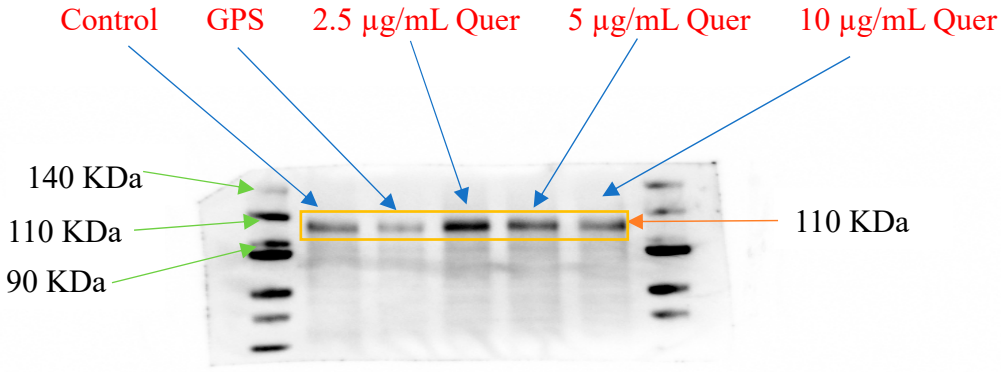
PI3K (repeat 1)



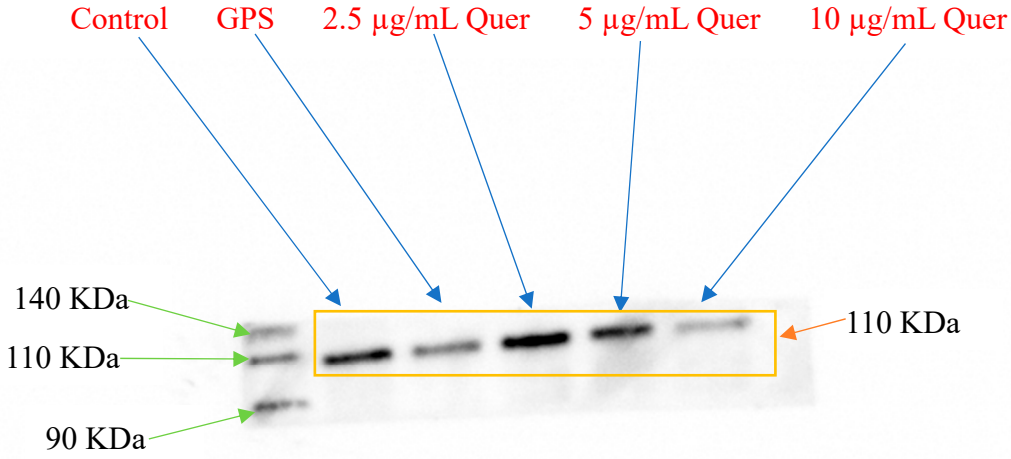
PI3K (repeat 2)



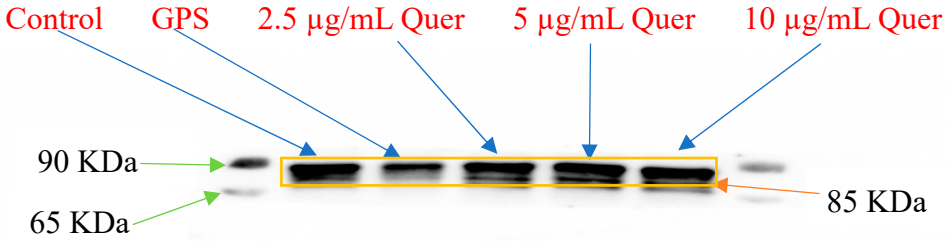
PI3K (repeat 3)



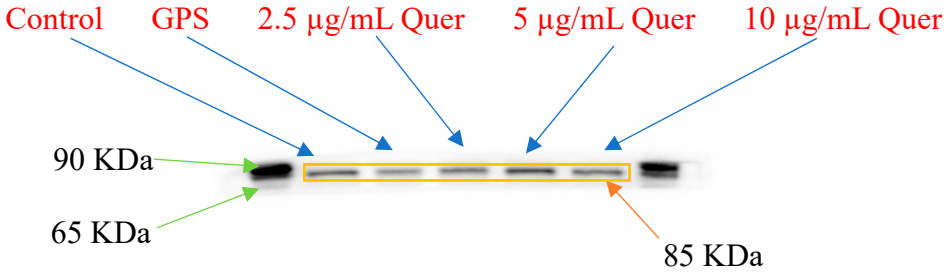
PI3K (repeat 4)



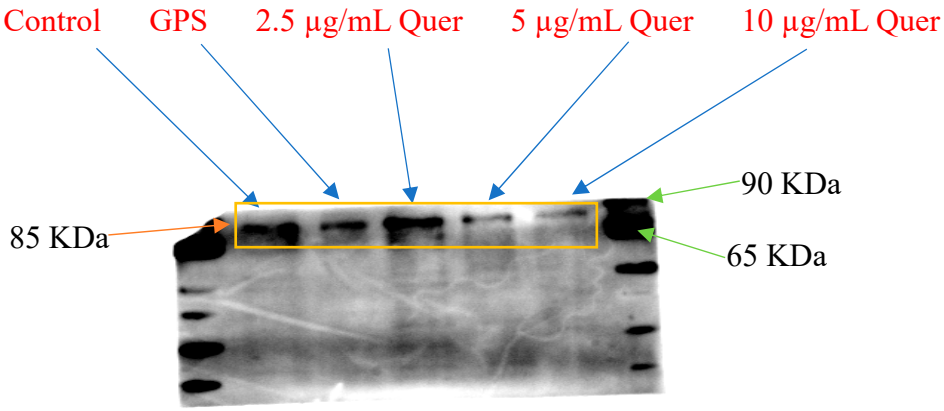
p-PI3K (repeat 1)



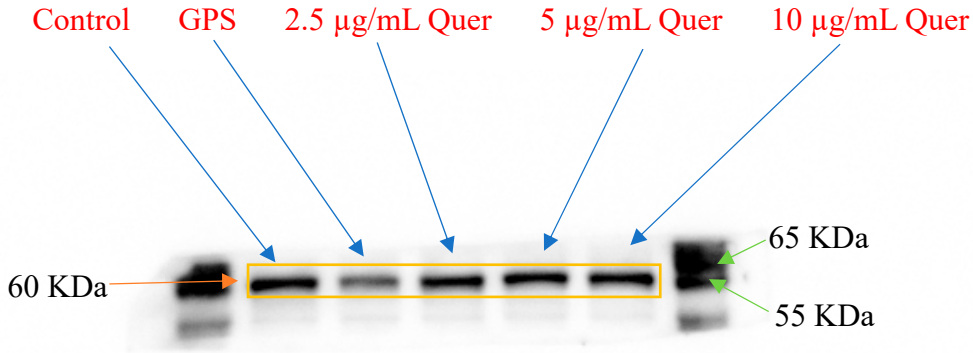
p-PI3K (repeat 2)



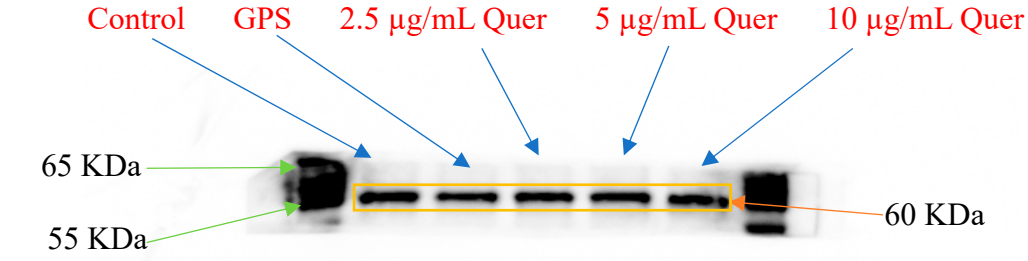
p-PI3K (repeat 3)



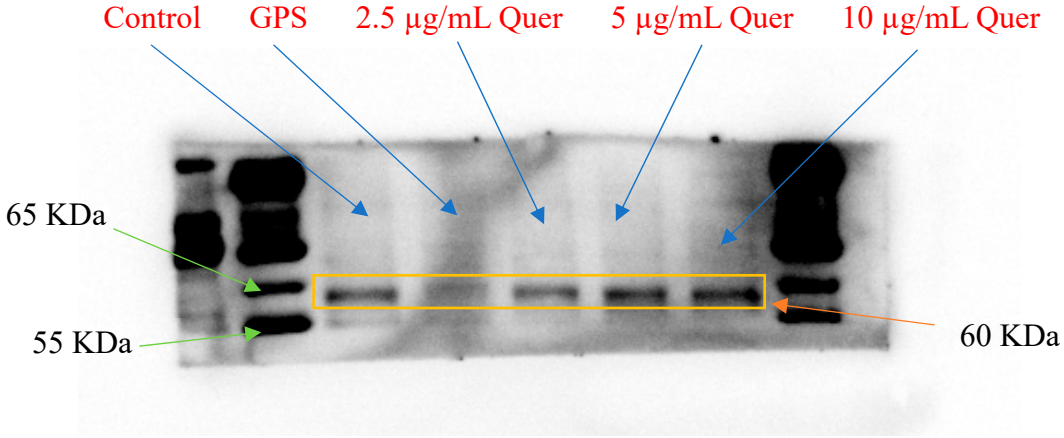
AKT (repeat 1)



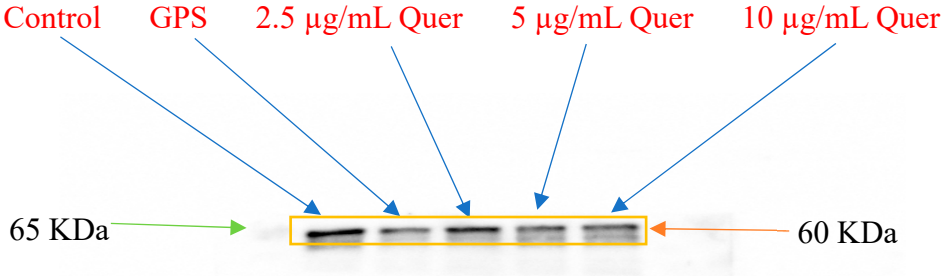
AKT (repeat 2)



AKT (repeat 3)



p-AKT (repeat 1)



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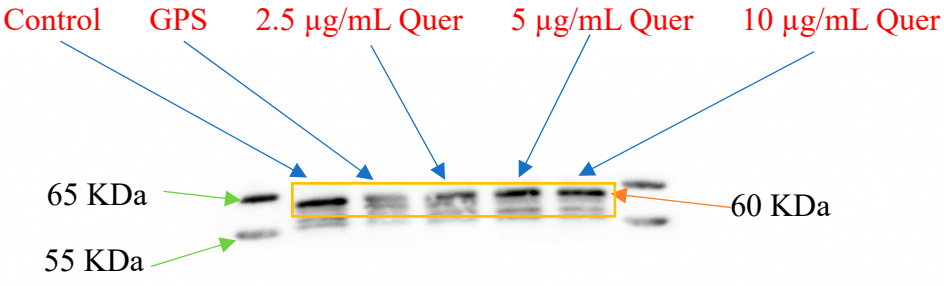

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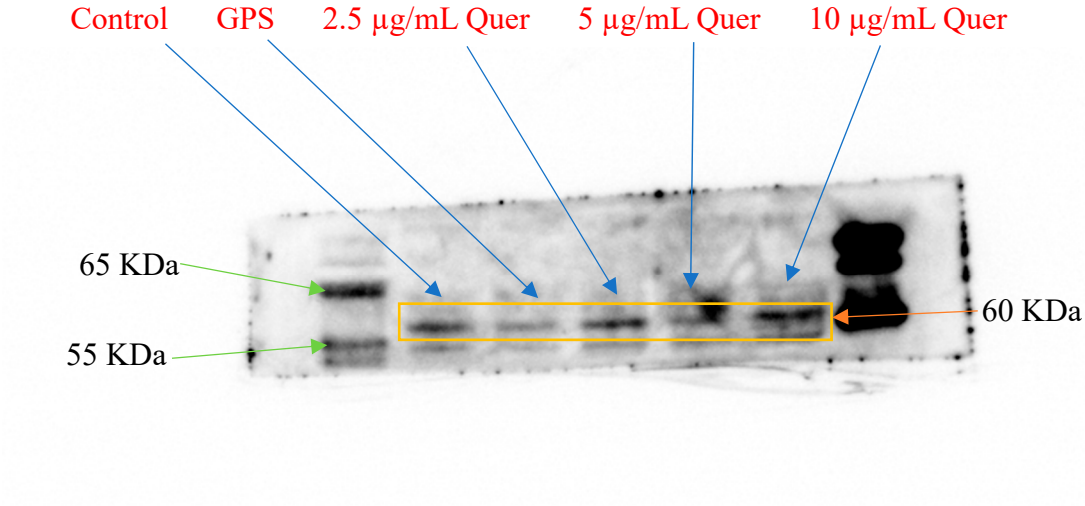
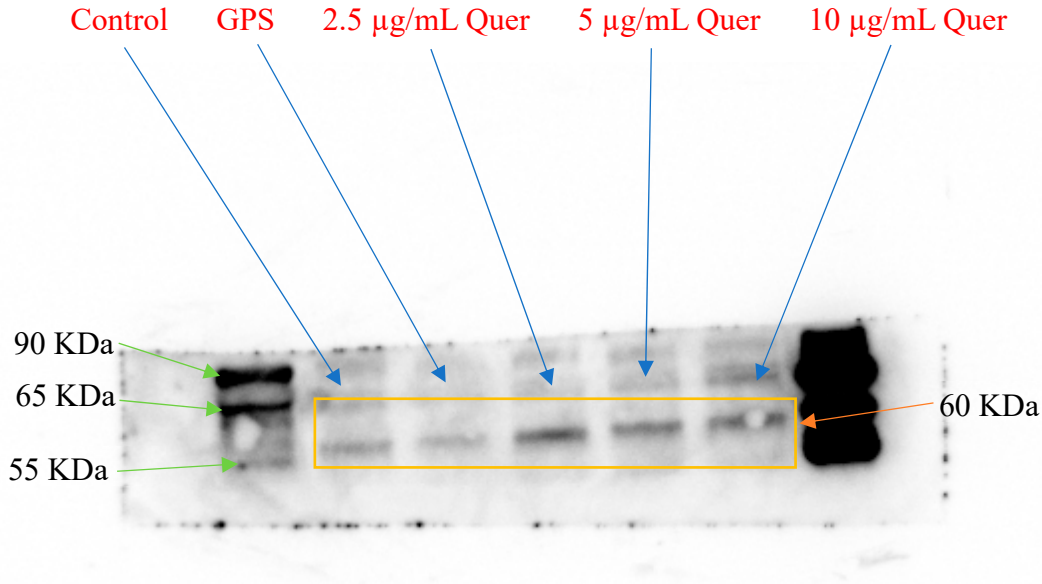
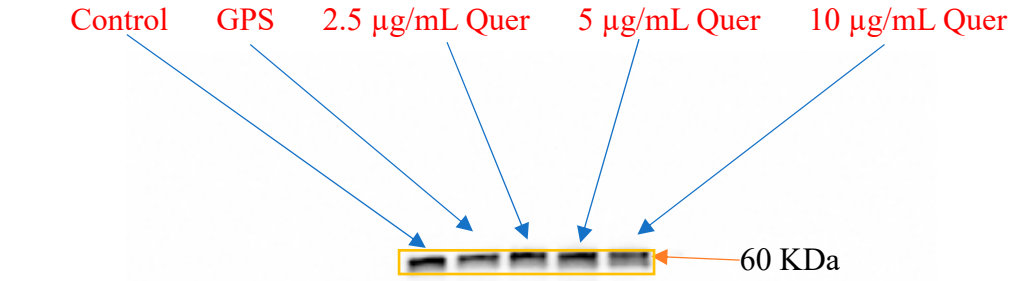


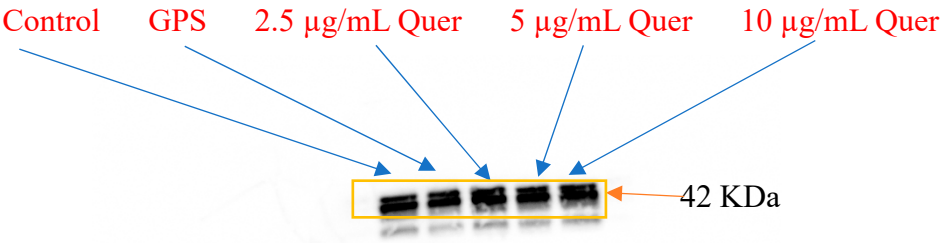
p-AKT (repeat 4)



p-AKT (repeat 5)



ERK (repeat 1)



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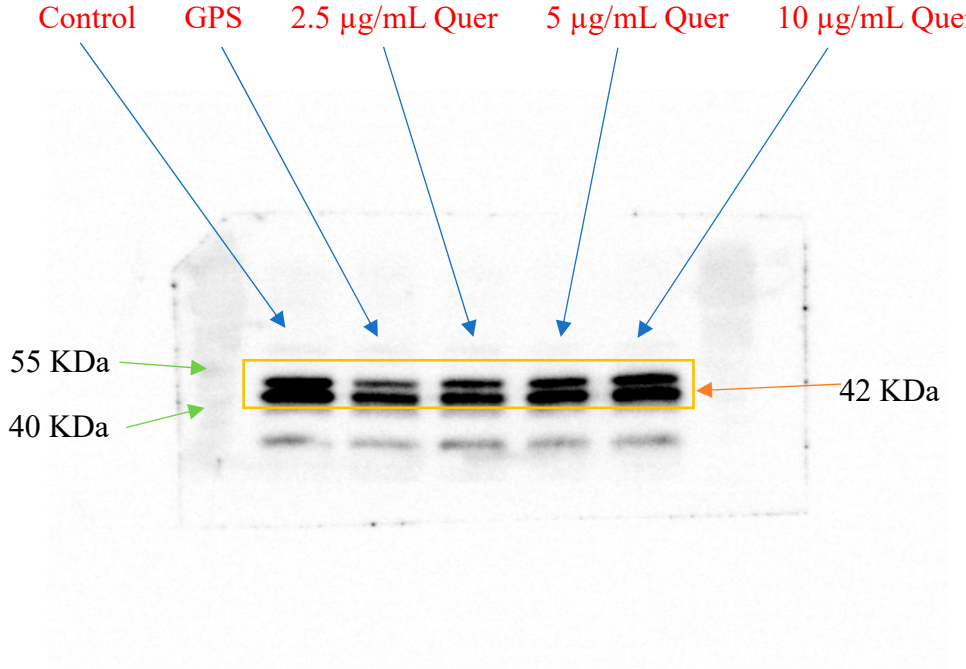

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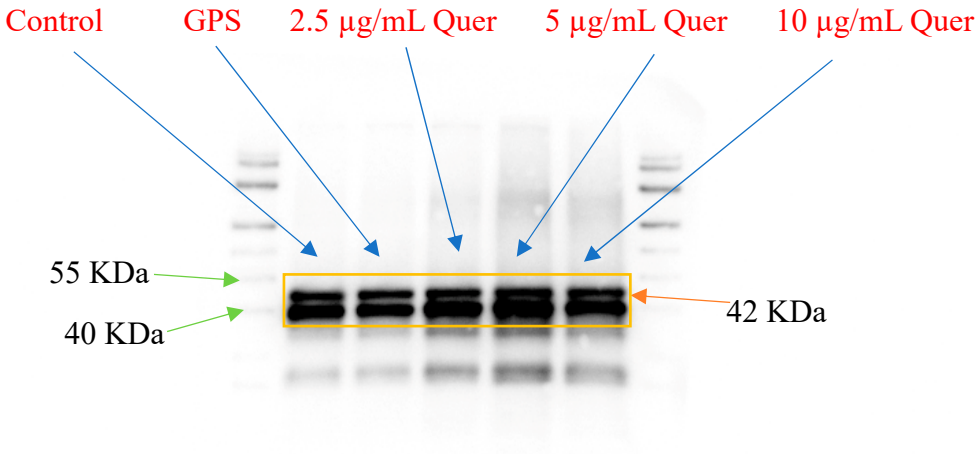
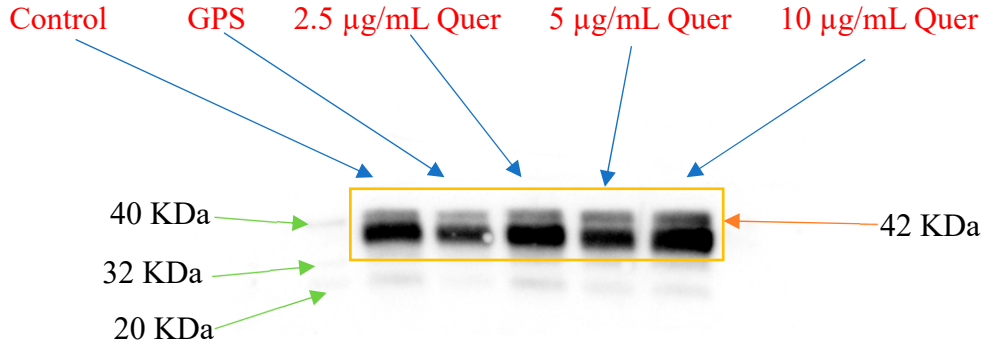


ERK (repeat 4)



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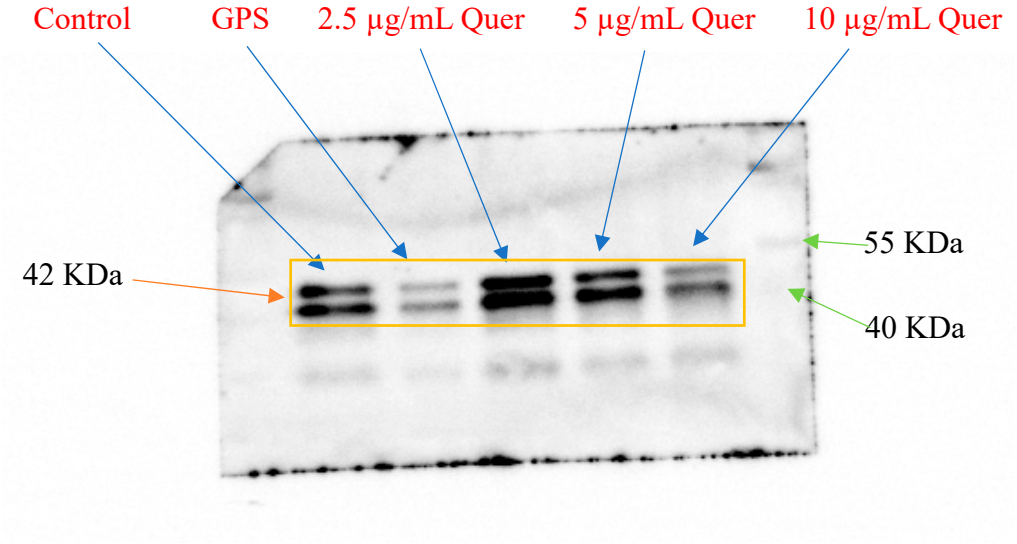

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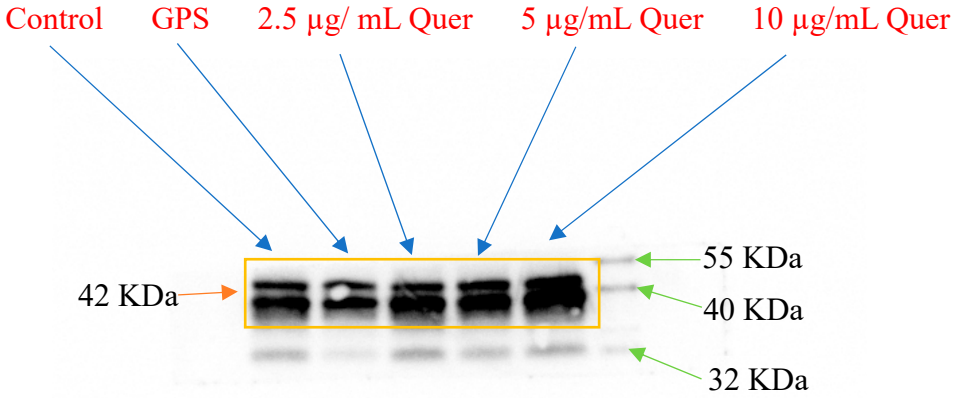

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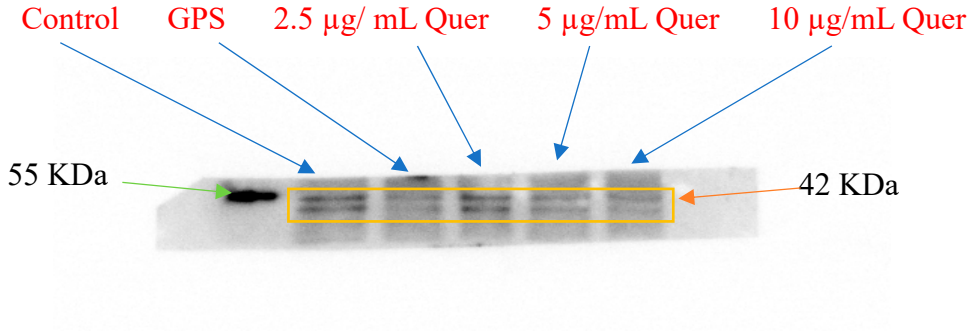
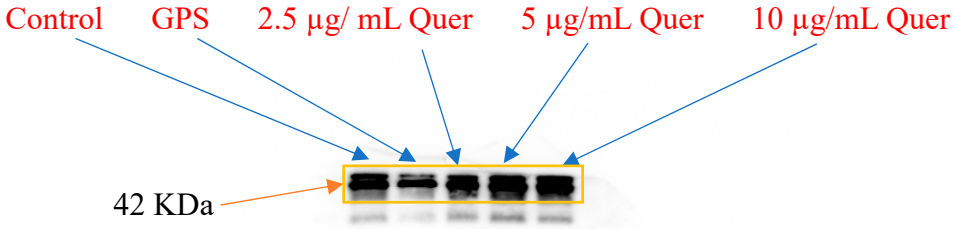
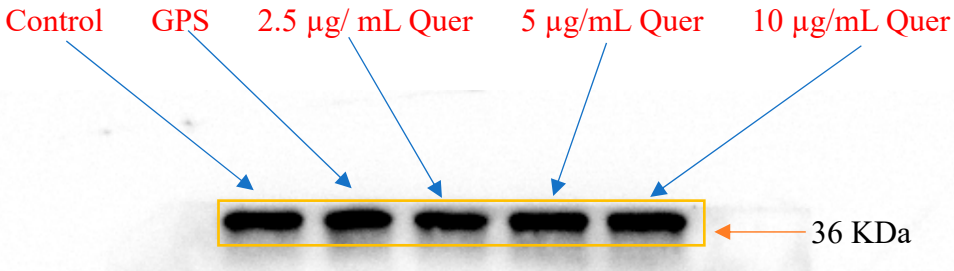


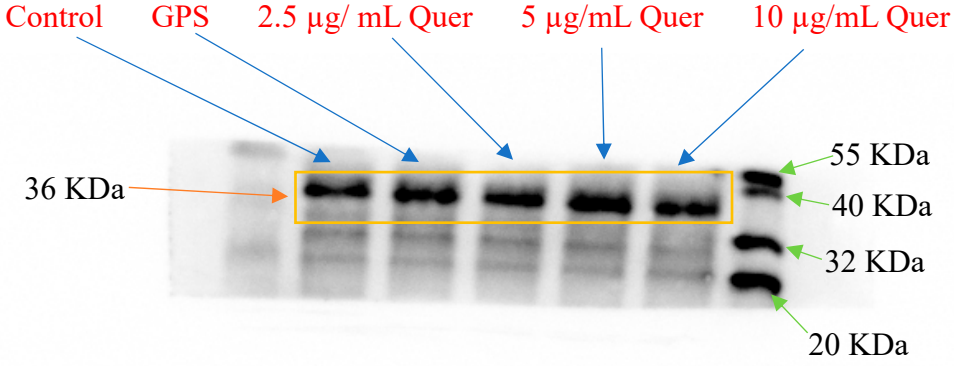
p-ERK (repeat 4)



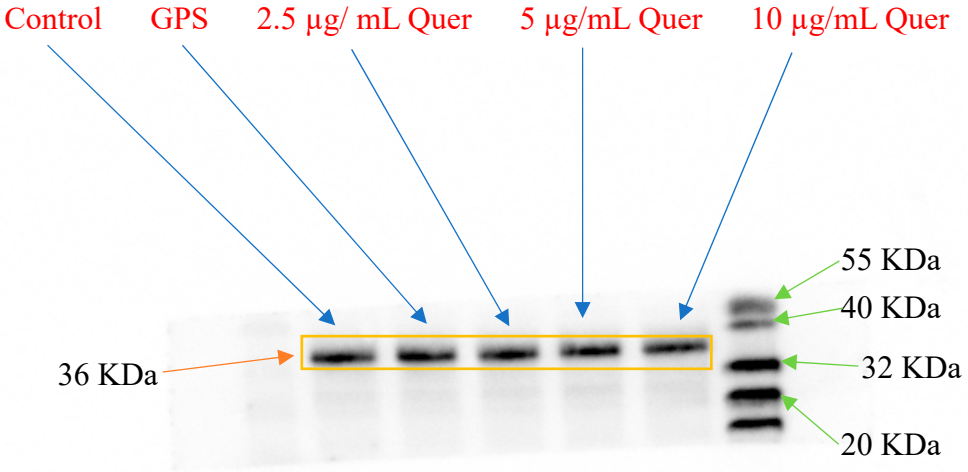
GAPDH (repeat 1)



GAPDH (repeat 2)



GAPDH (repeat 3)



GAPDH (repeat 4)

