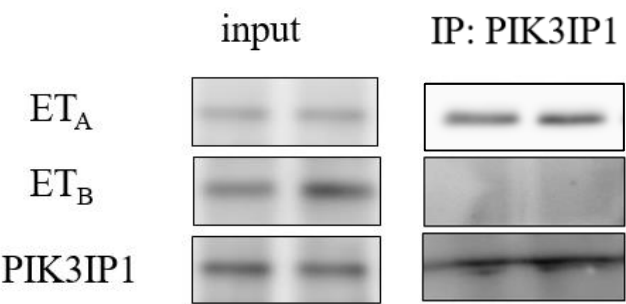


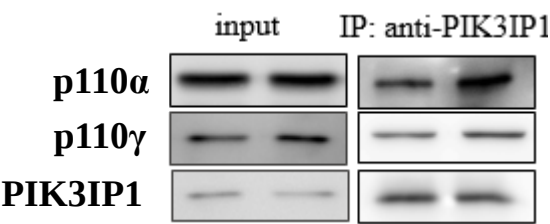
Supplementary Figure. 1



Supple Figure 1. ET_A, but not ET_B was co-immunoprecipitated with PIK3IP1

Co-immunoprecipitation (Co-IP) assay using H9c2 cell lysate was examined by western blotting using the anti-PIK3IP1, anti-ET_A and anti-ET_B antibodies. Co-IP was performed using Dynabeads protein G (Invitrogen, 10003D), according to the manufacturer’s instructions.

Supplementary Figure. 2



Supple Figure 2. Both p110α and p110γ were co-immunoprecipitated with PIK3IP1

Co-immunoprecipitation (Co-IP) assay using PIK3IP1 overexpressing H9c2 cell lysate was detected by western blotting using the anti-PIK3IP1, anti- p110α, and anti-p110γ antibodies. Co-IP was performed using Dynabeads protein G (Invitrogen, 10003D), according to the manufacturer’s instructions.

Figure 1 (C)

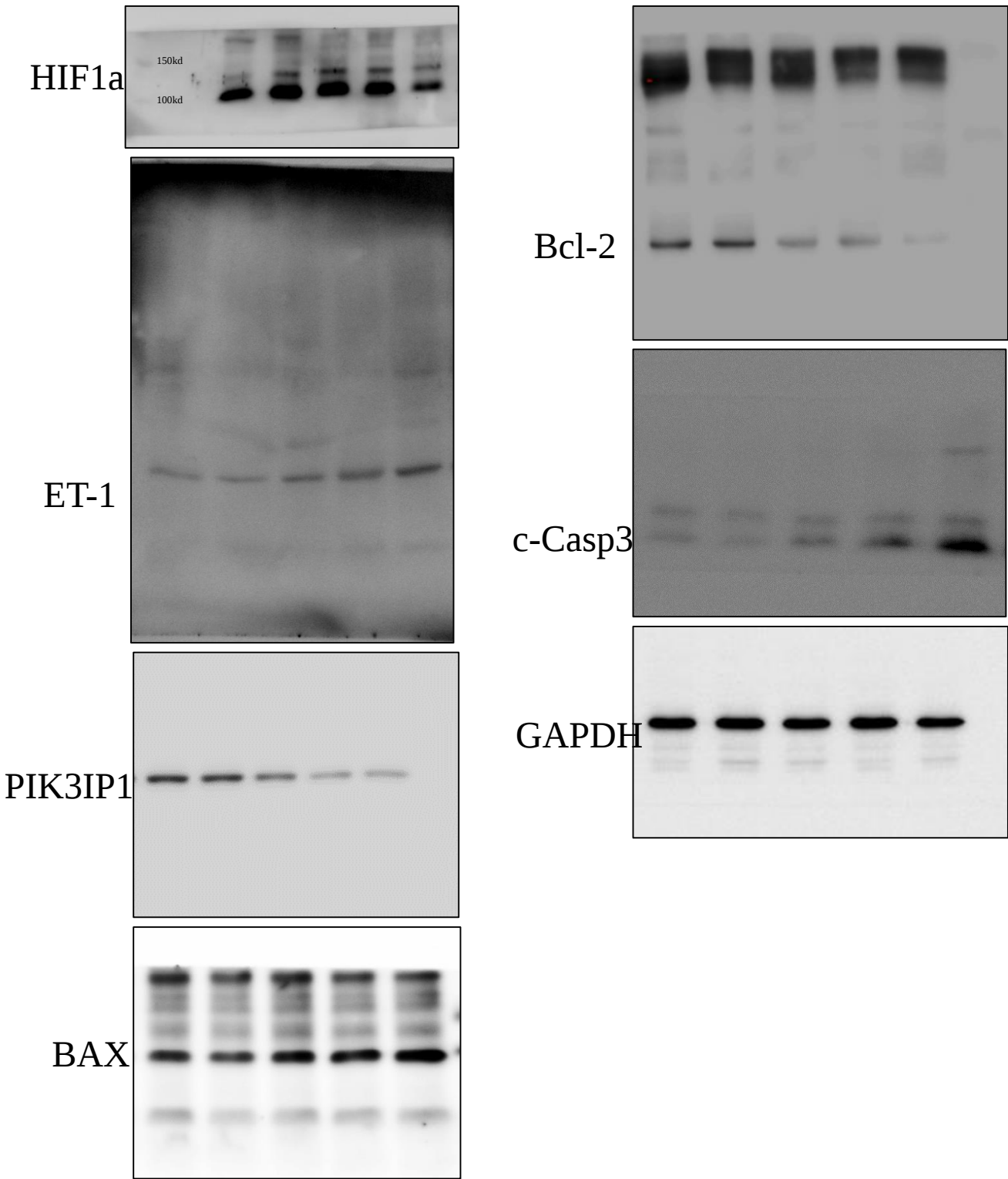


Figure 2 (A)

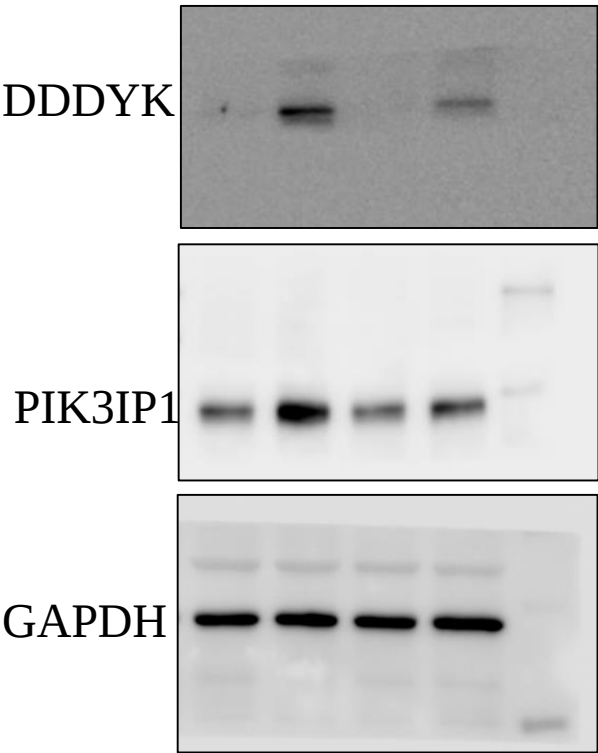


Figure 2 (B)

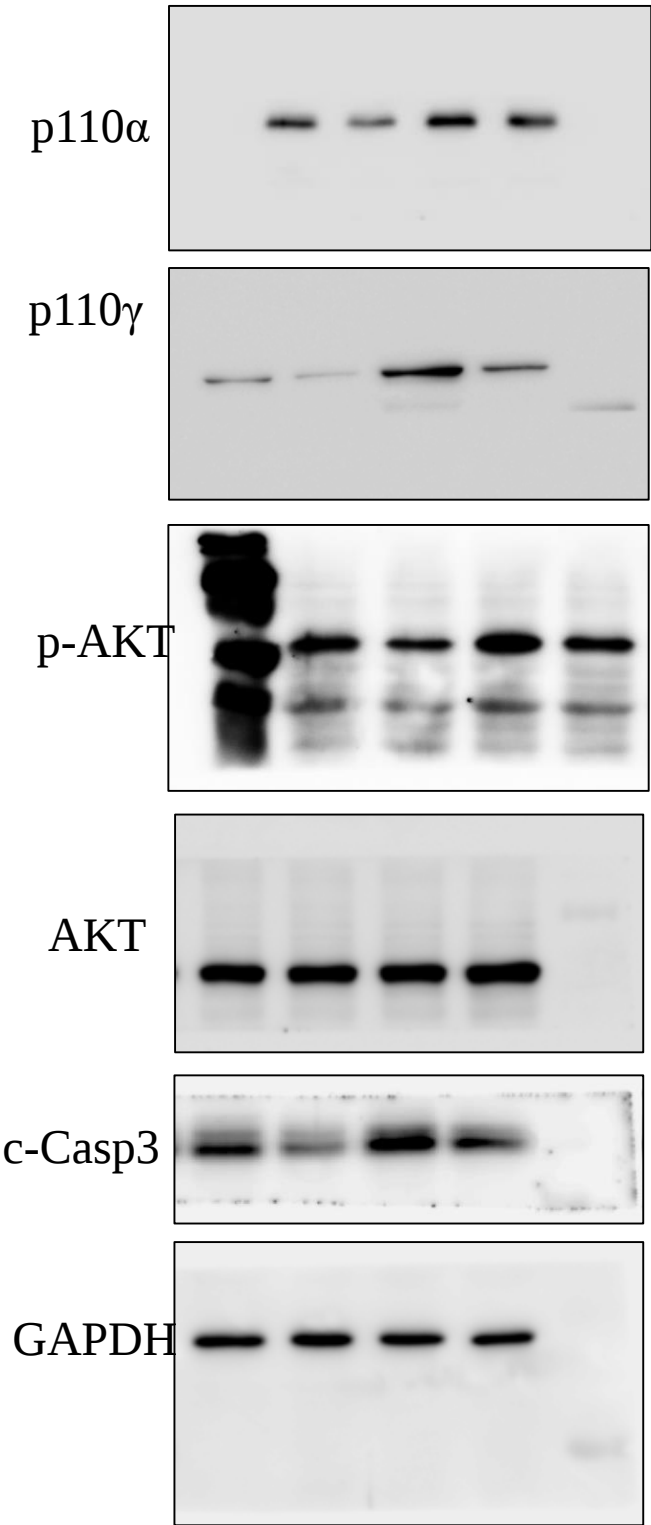


Figure 3 (A)

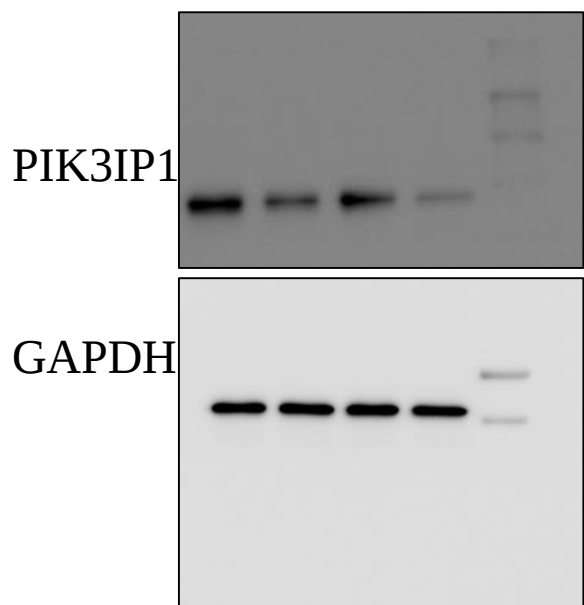


Figure 3 (B)

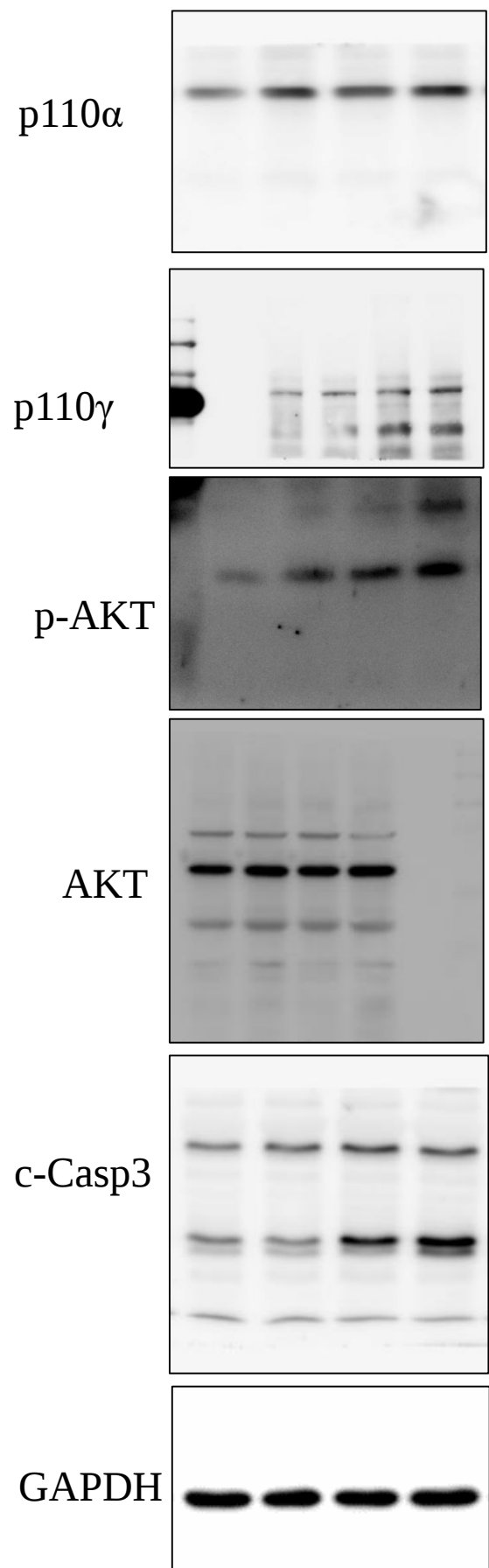


Figure 4 (B)

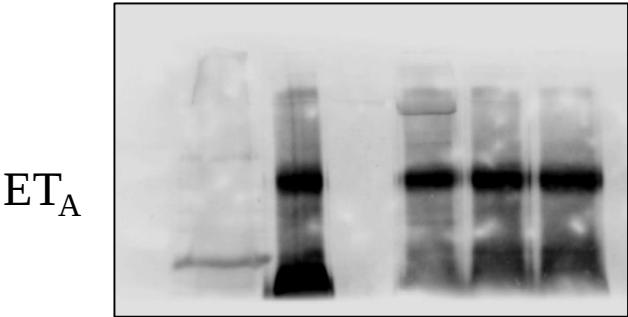


Figure 4 (C)

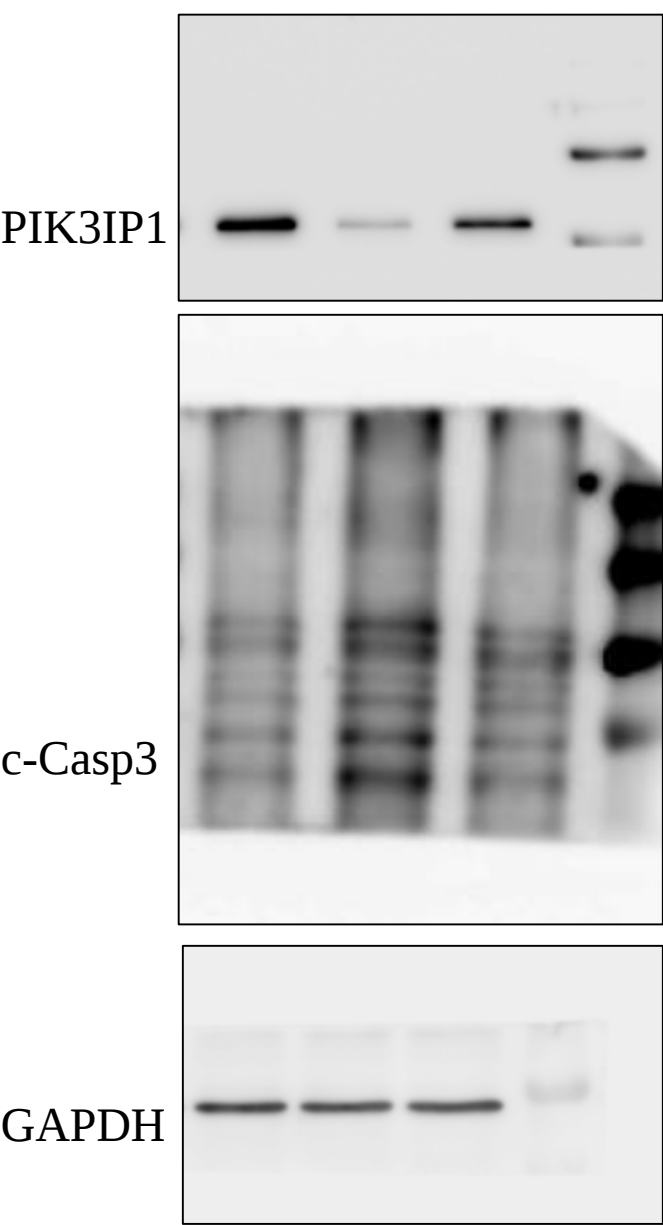


Figure 5 (A)

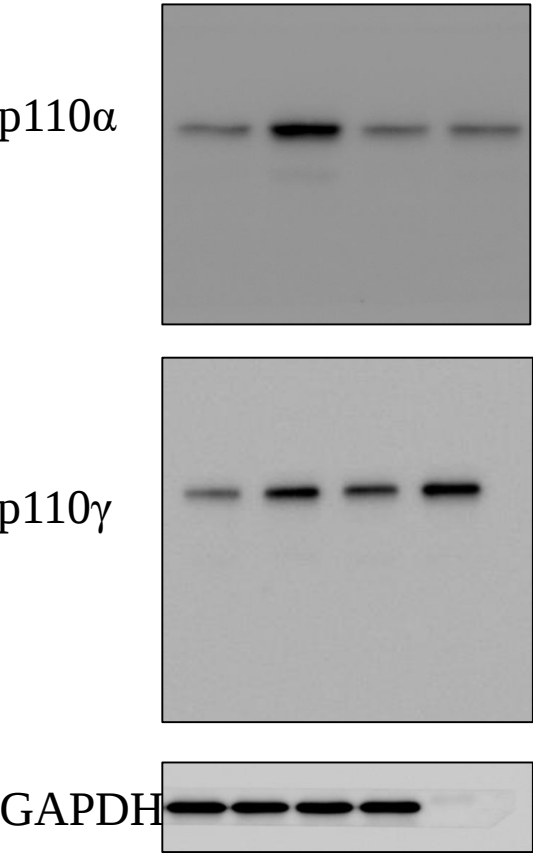


Figure 5 (B)

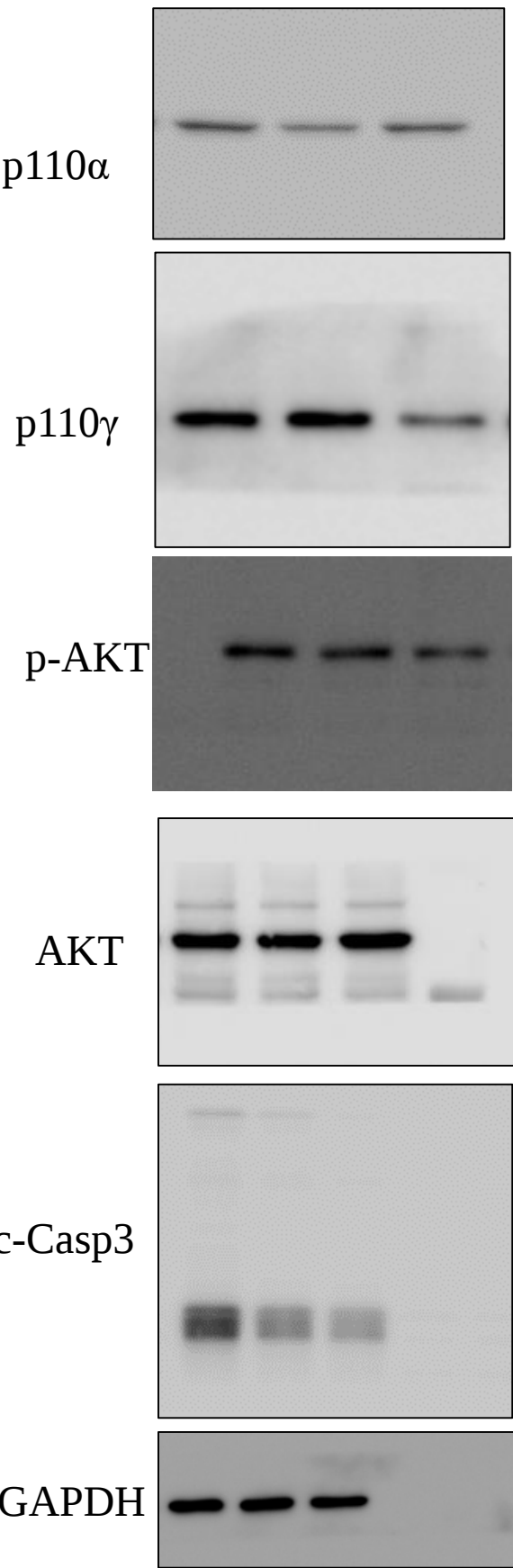


Figure 5 (C)

