

Fig 4A Tyrosinase

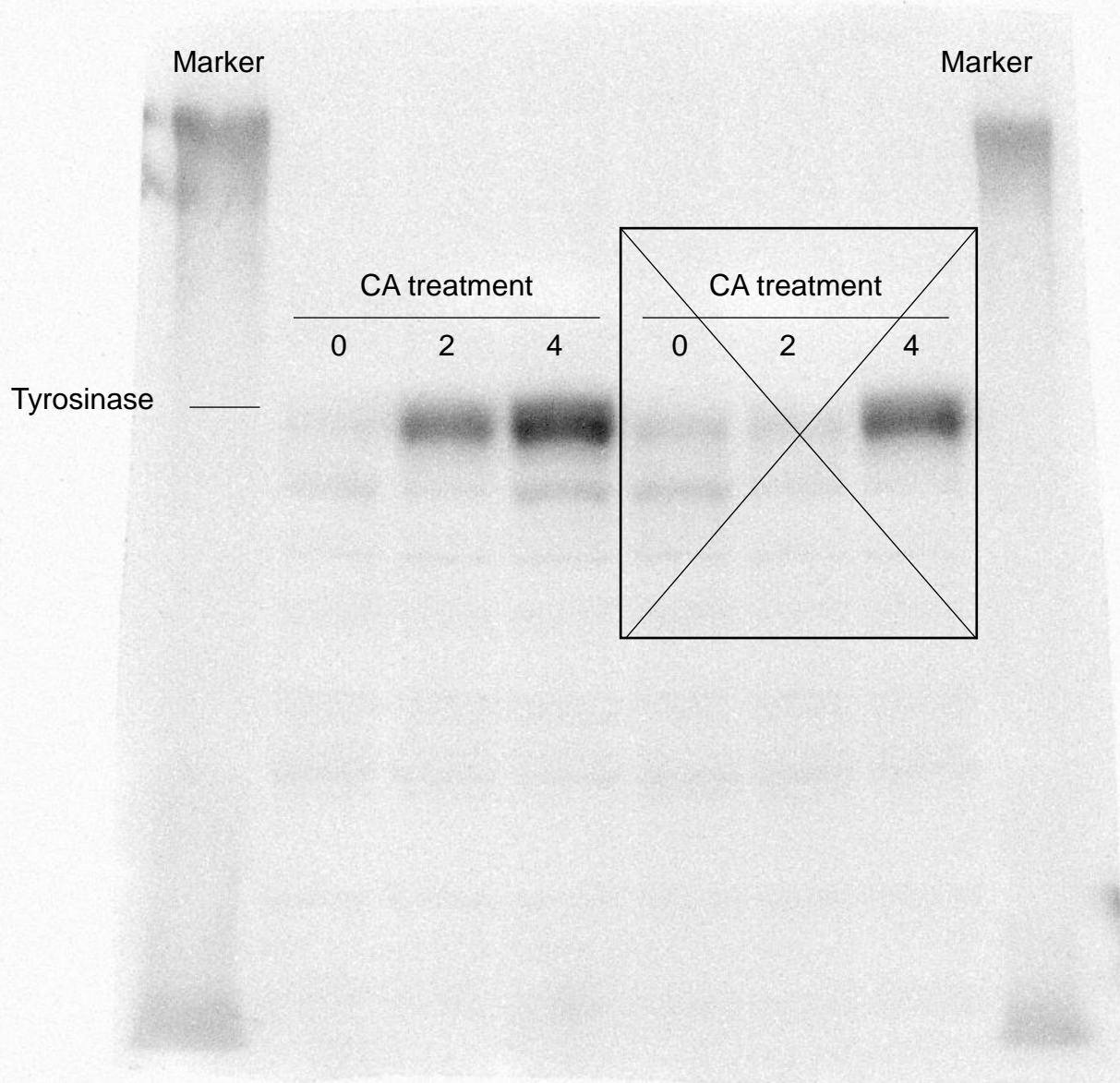


Fig 4A MITF

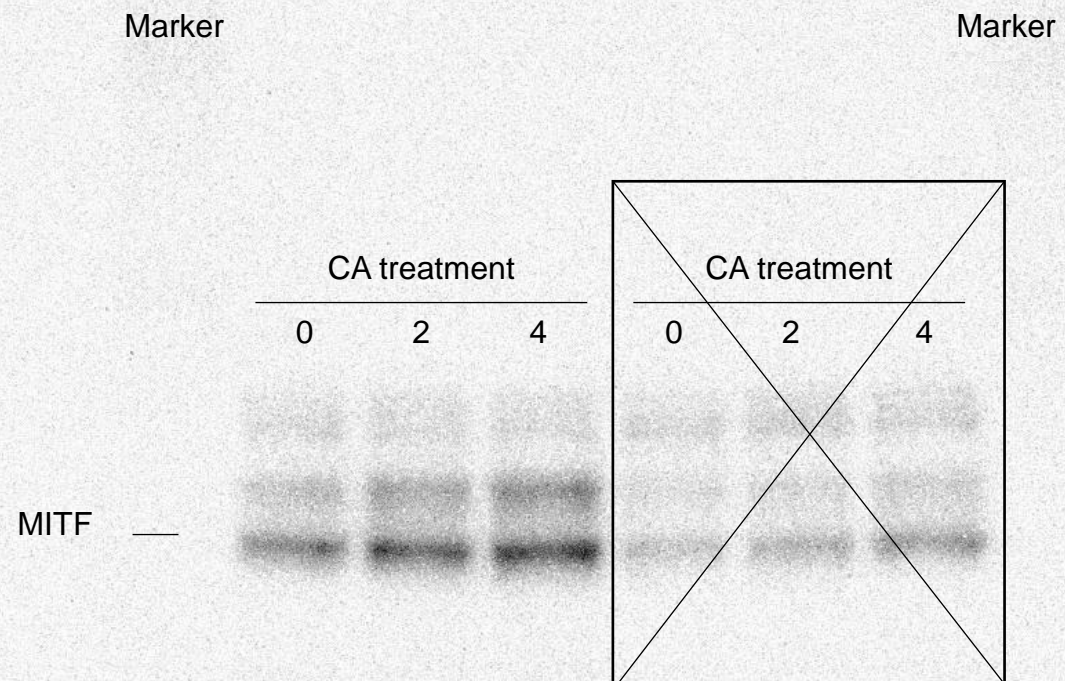


Fig 4A β -actin for TYR and MITF

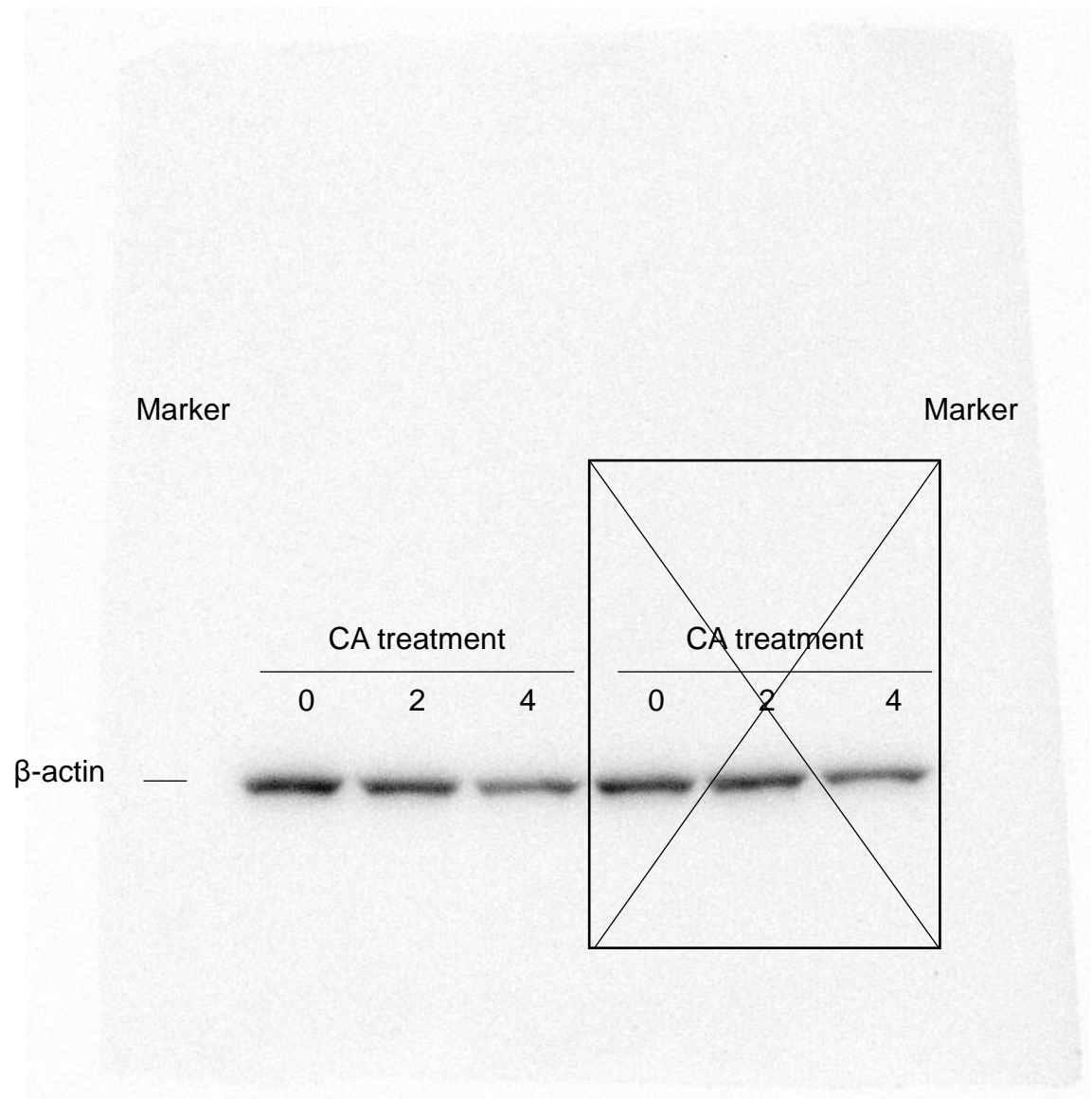


Fig 4A GSK3 β , pGSK3 β

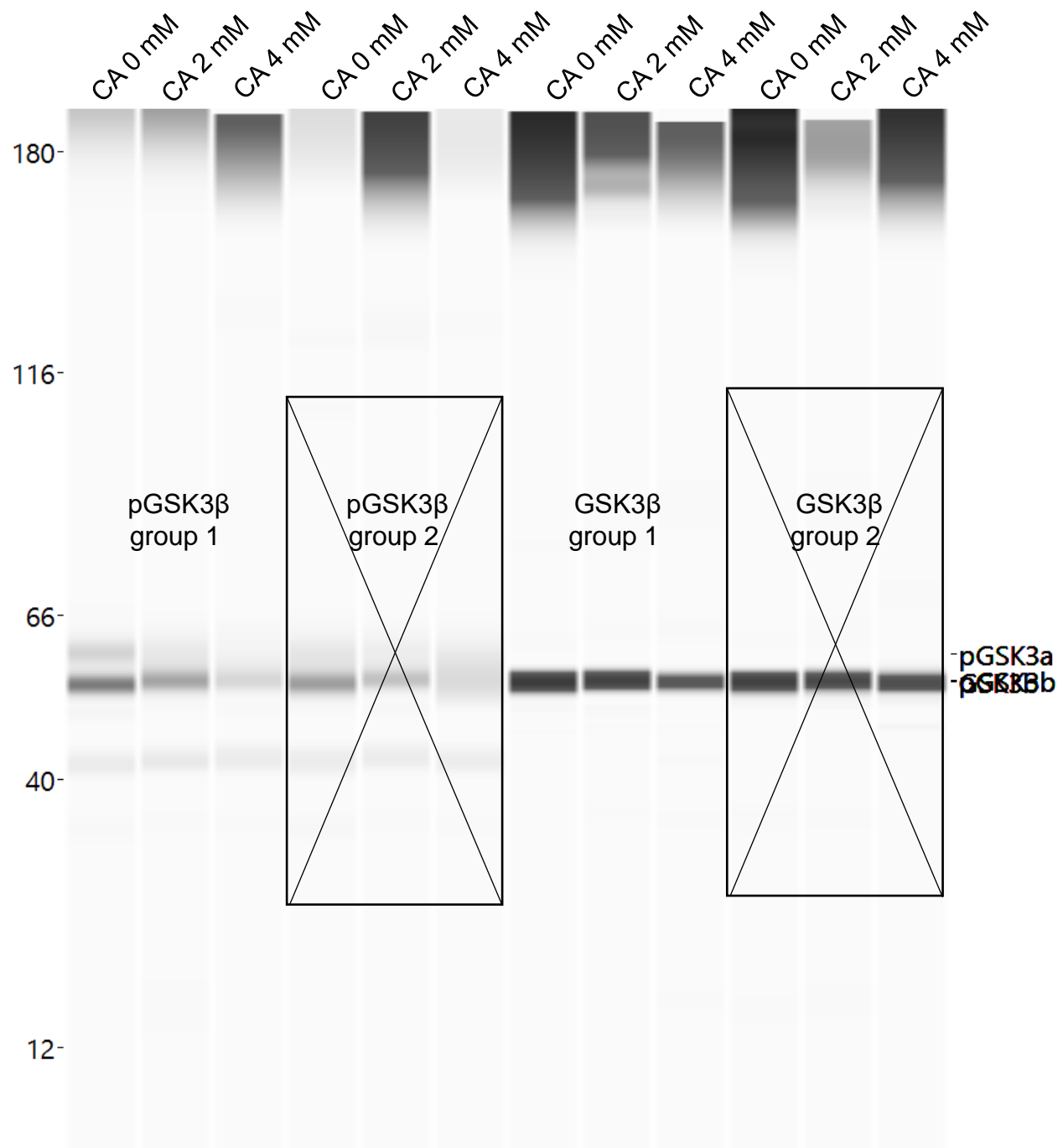


Fig 4A GAPDH

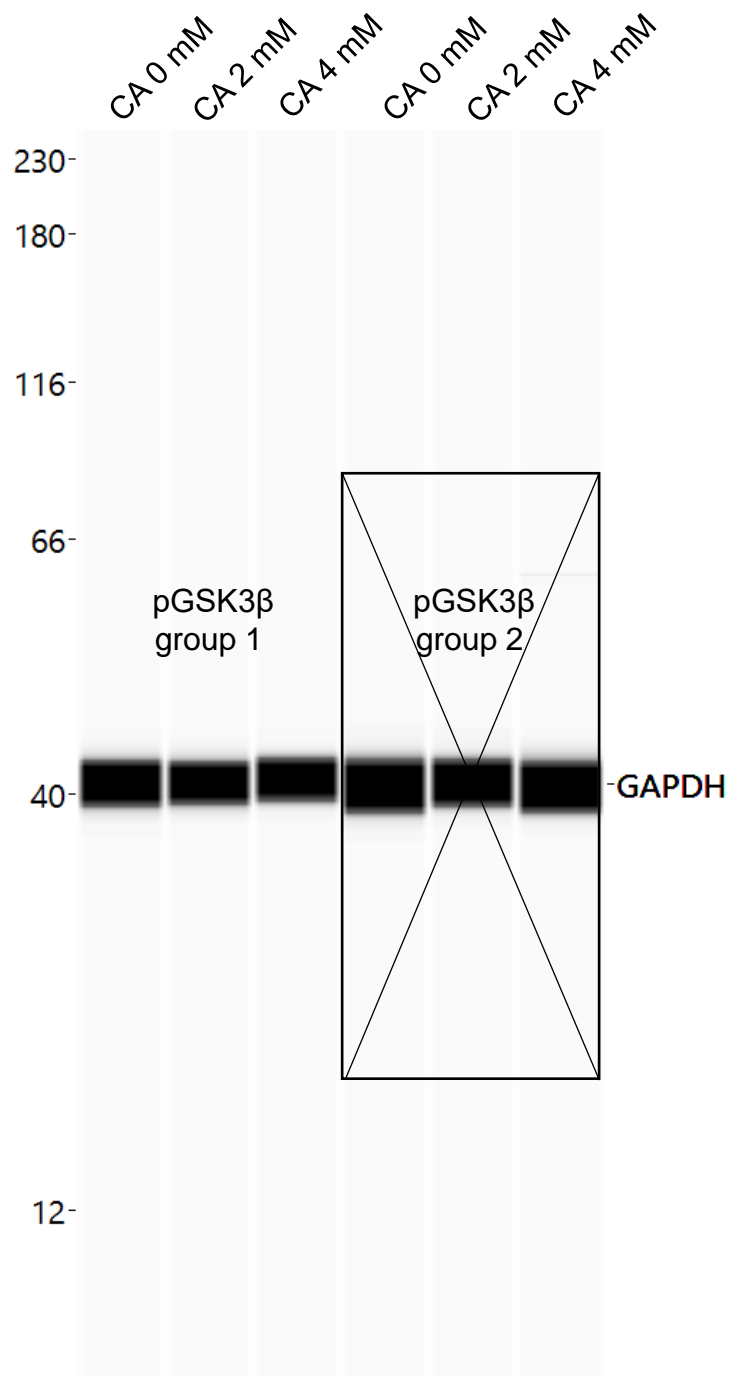


Fig 4A β -catenin

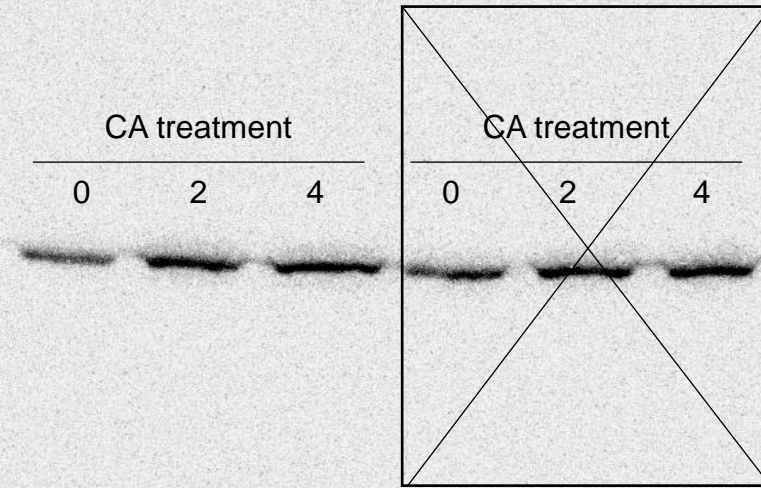


Fig 4A β -actin (β -catenin)

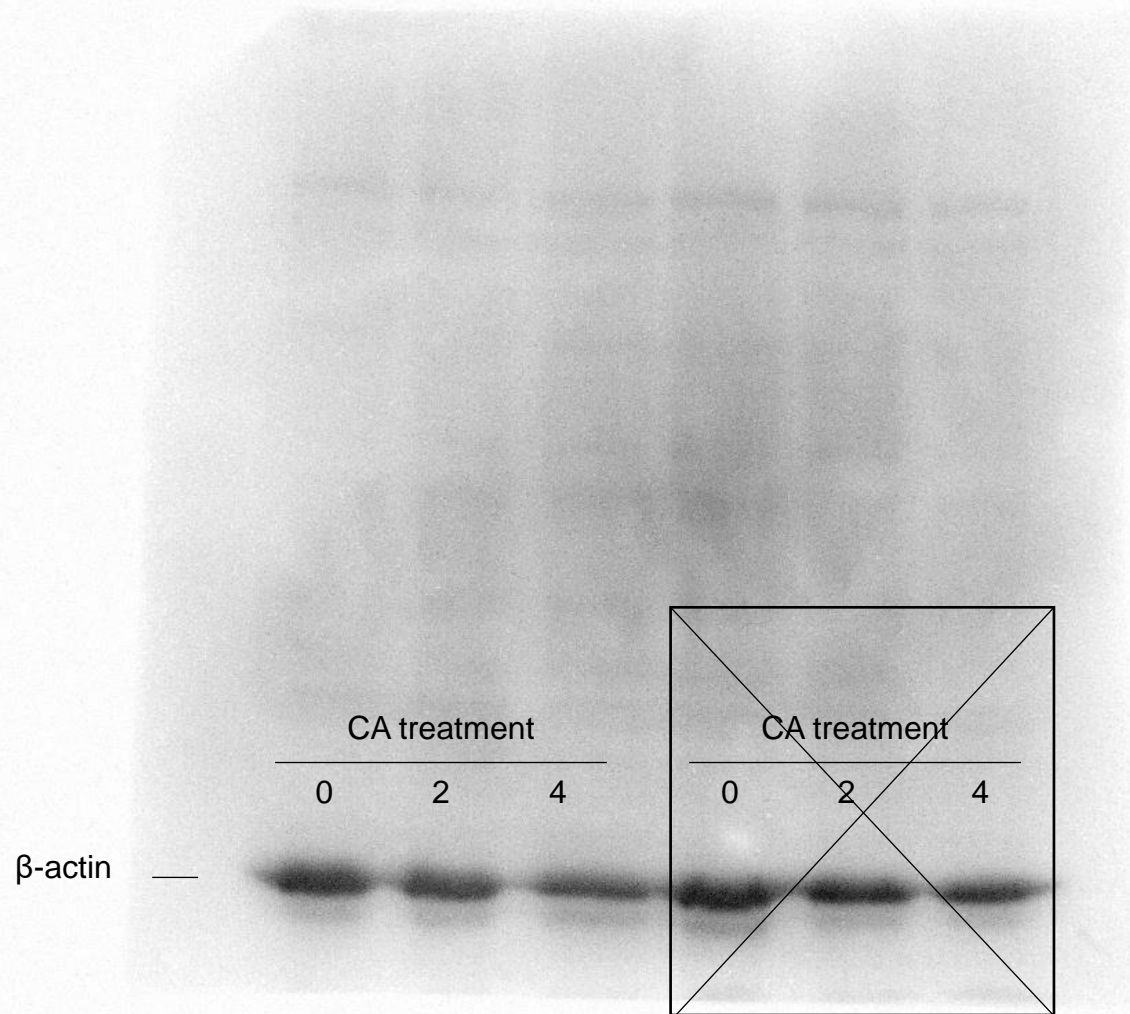


Fig 4B MITF

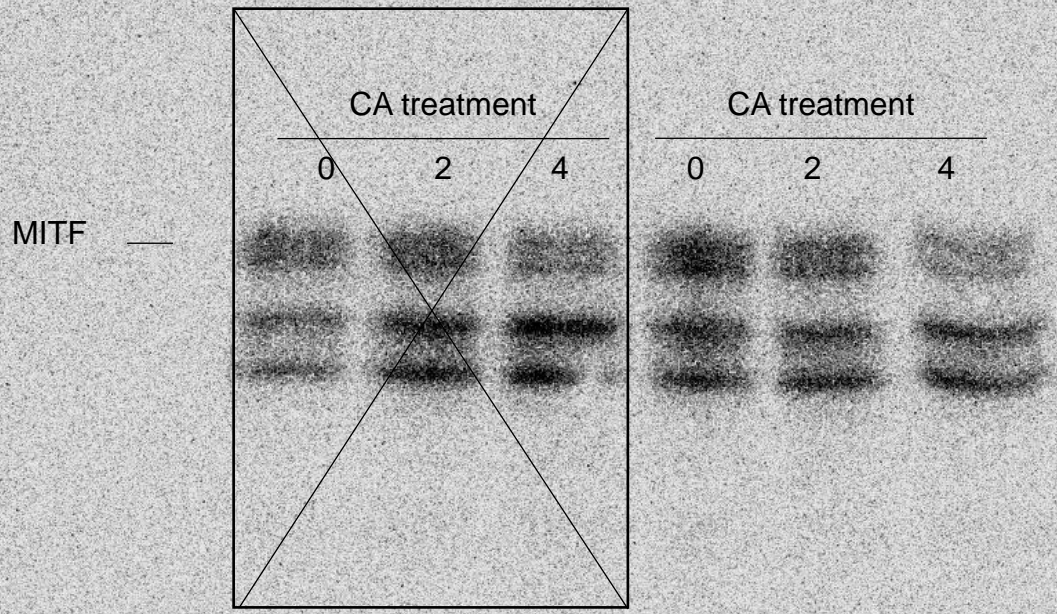


Fig 4B β -actin (MITF)

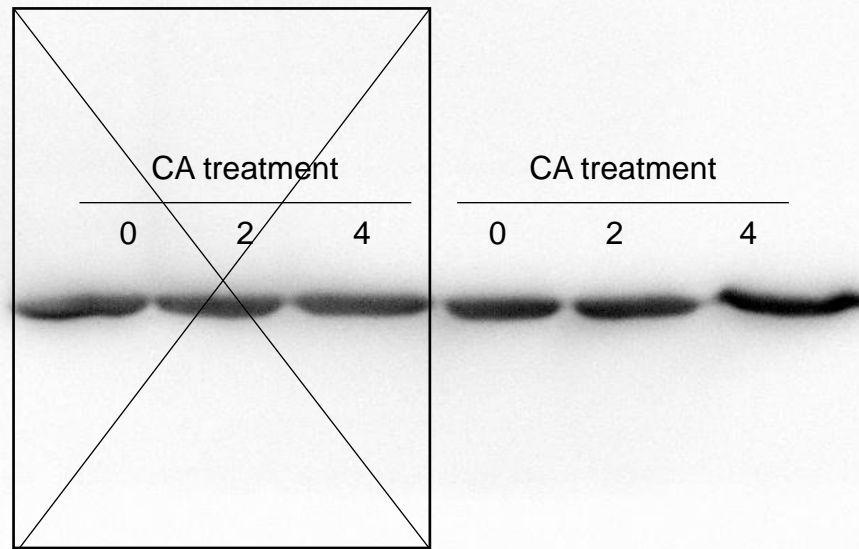


Fig 4B Tyrosinase

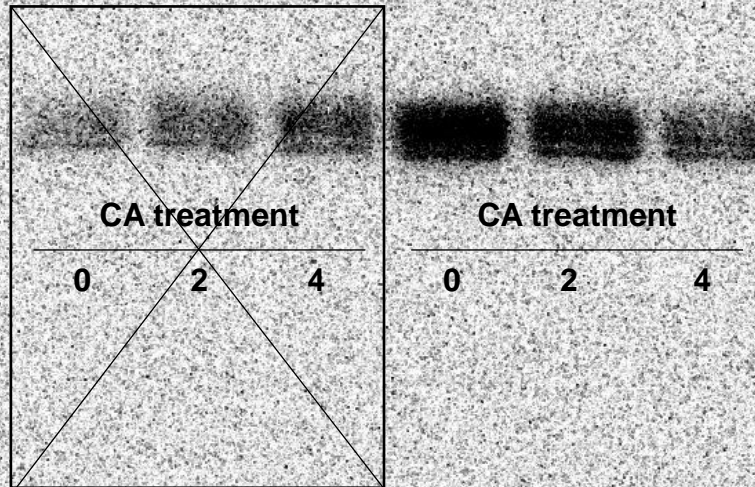


Fig 4B GAPDH (Tyrosinase)

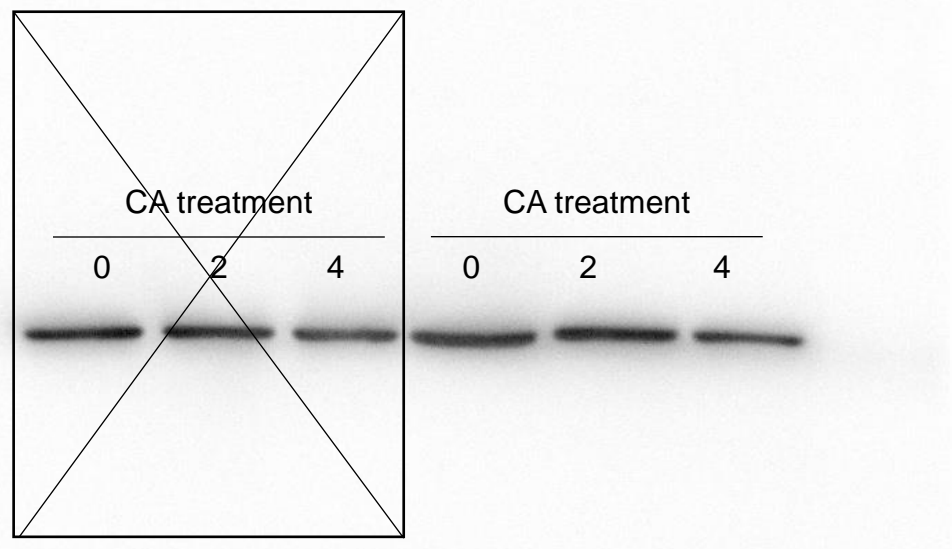


Fig 4B GSK3 β , pGSK3 β and β -actin

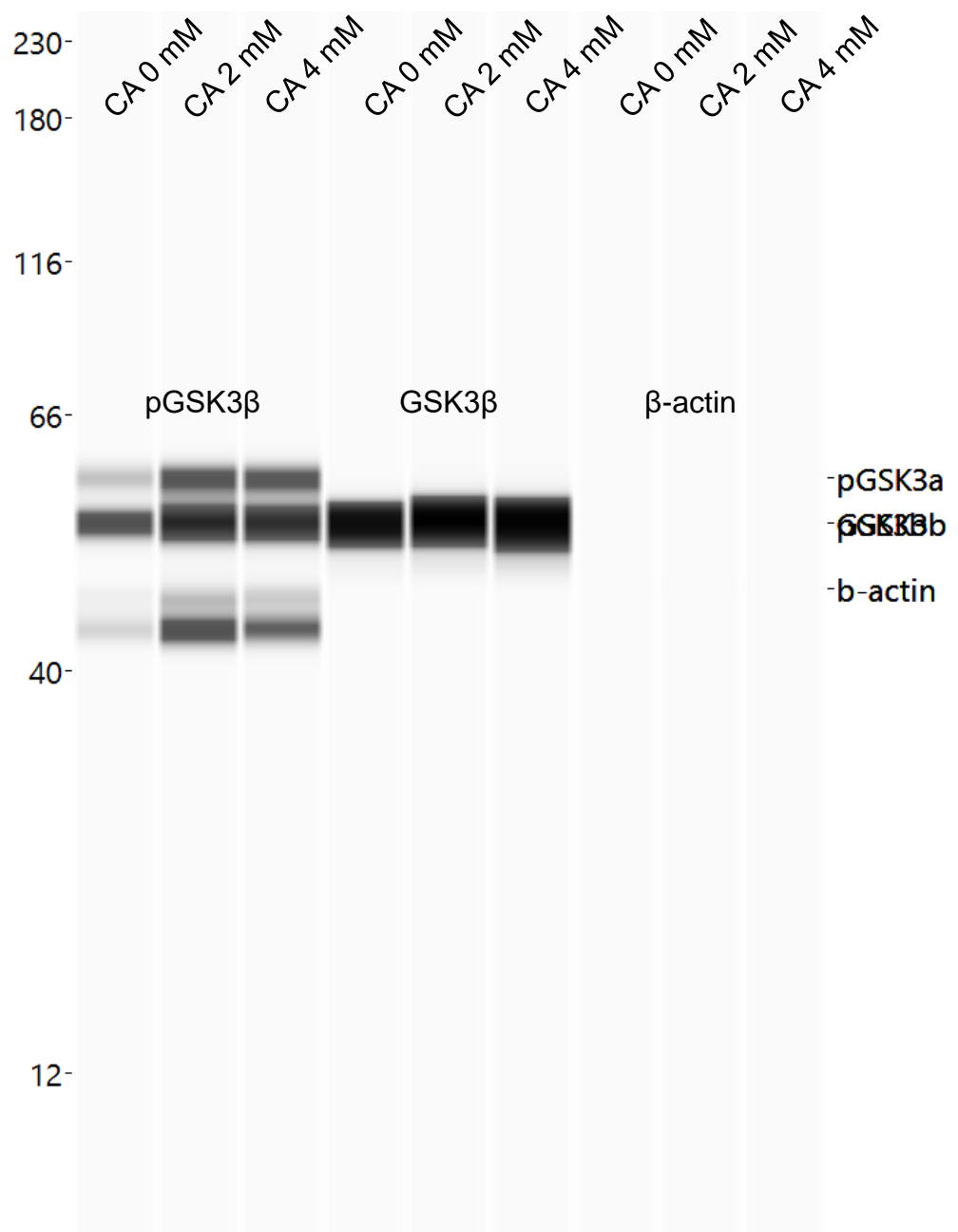


Fig 4B GSK3 β , pGSK3 β and β -actin (Contrast adjustment for β -actin)

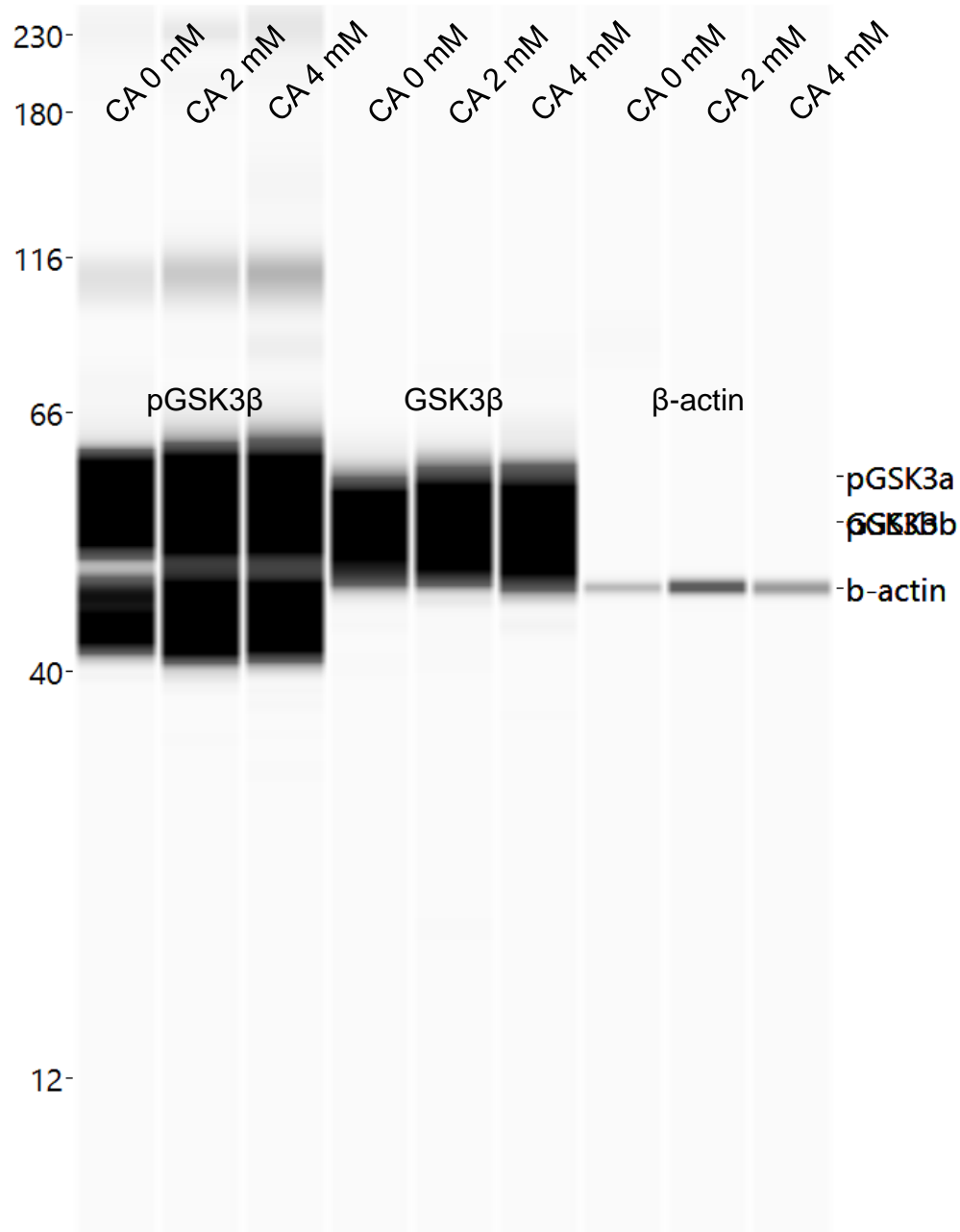


Fig 4B β -catenin

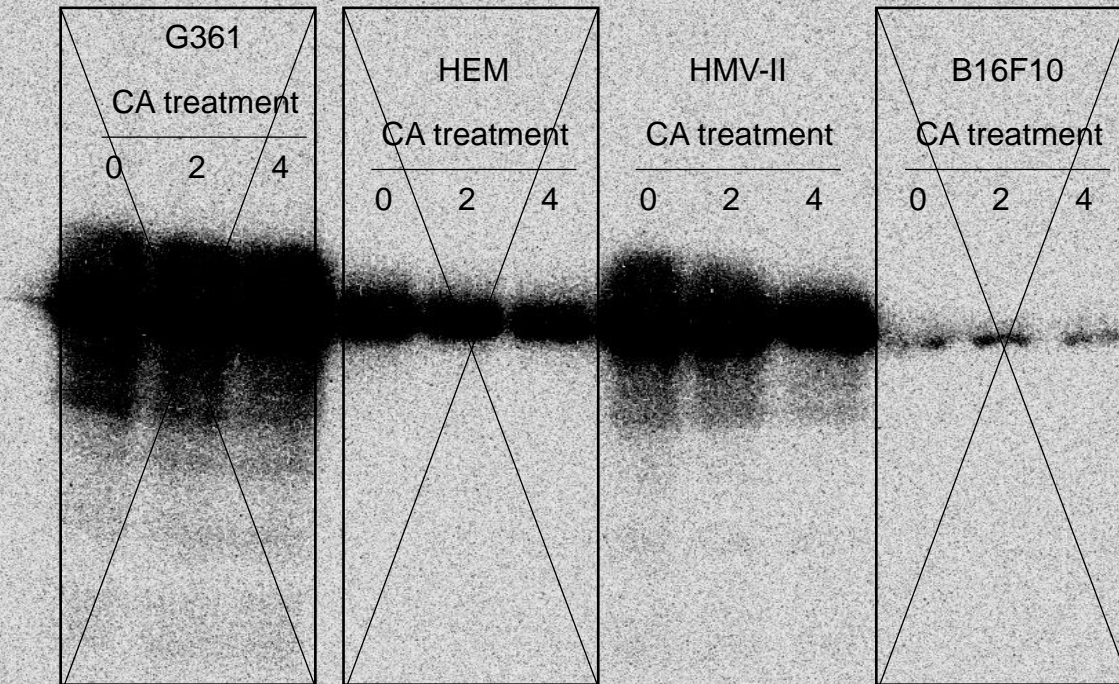


Fig 4B β -actin

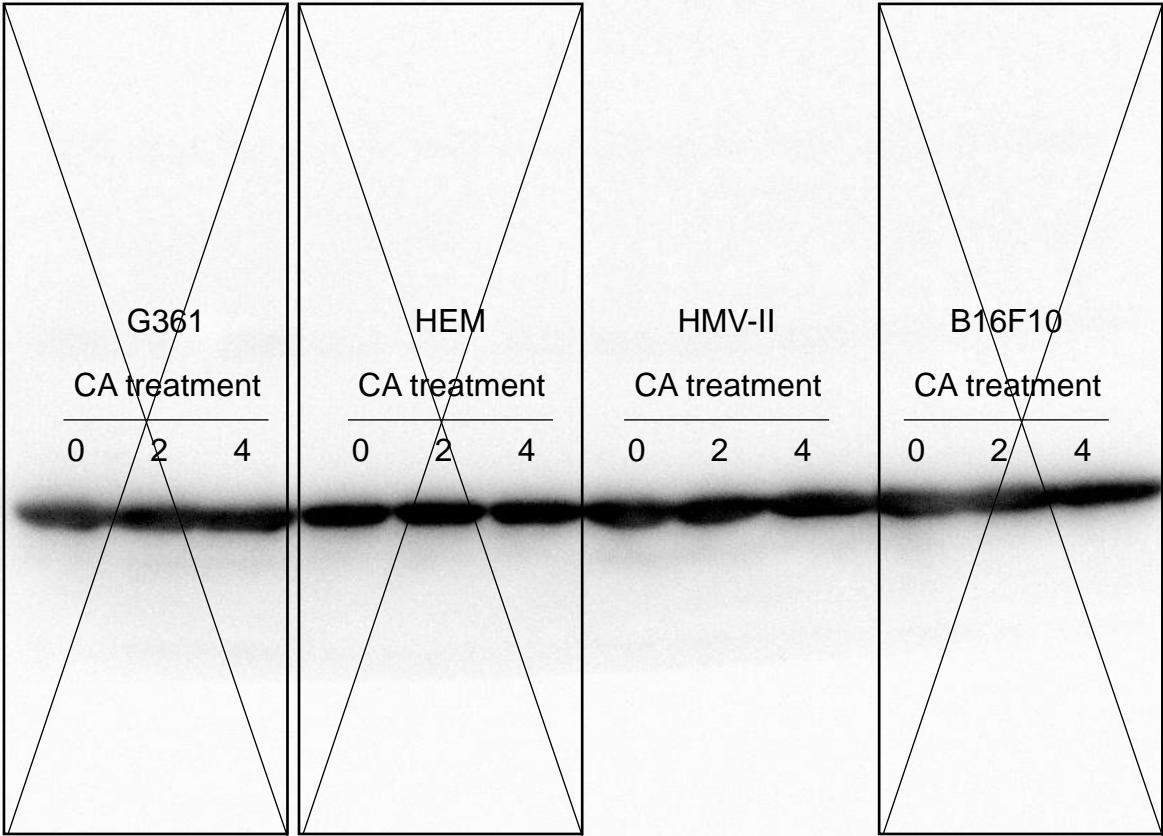


Fig 4C MITF

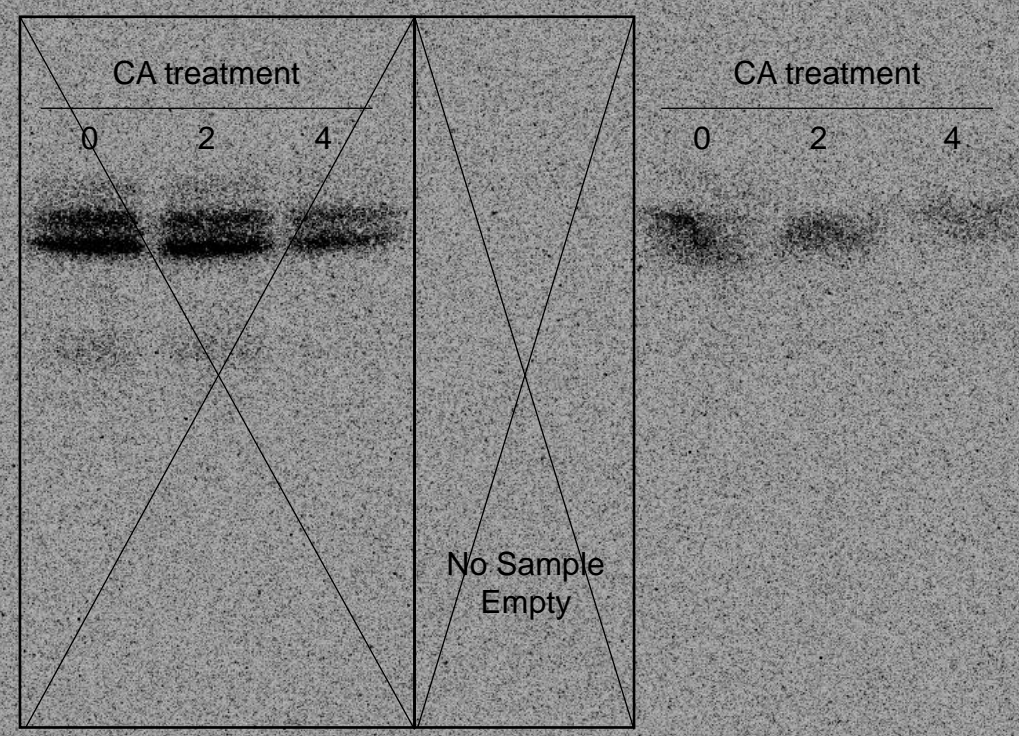


Fig 4C Tyrosinase (same proteins with MITF and β -actin, but on different gel)

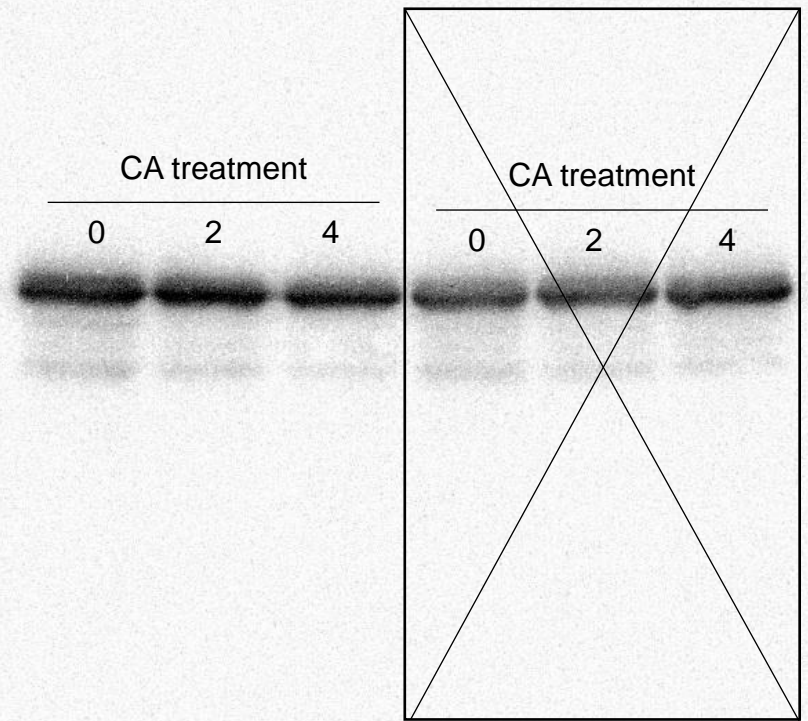


Fig 4C β -actin

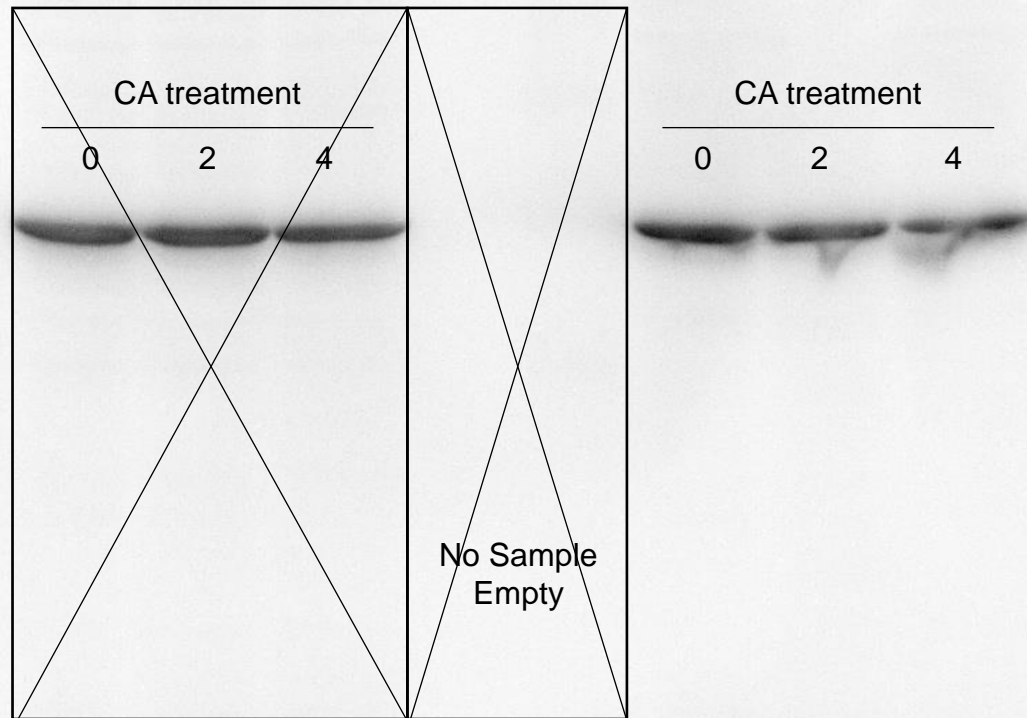


Fig 4C

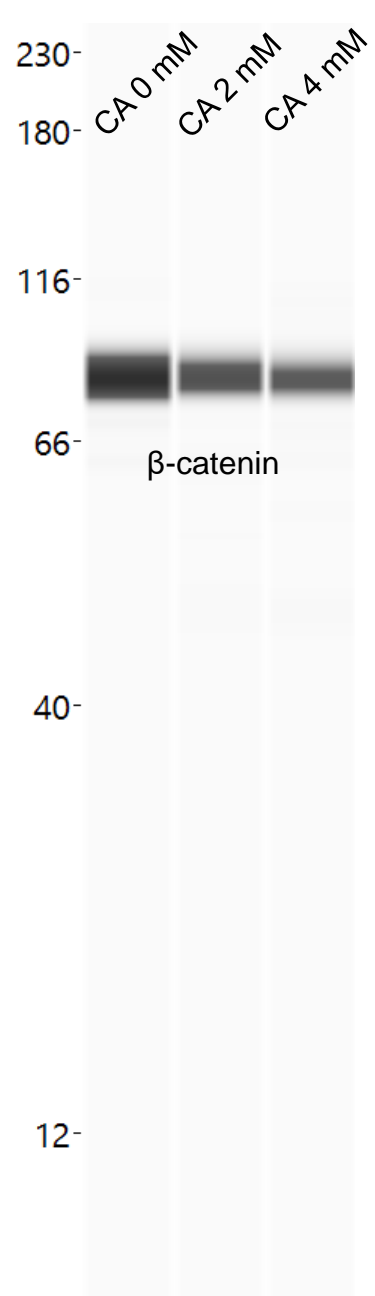
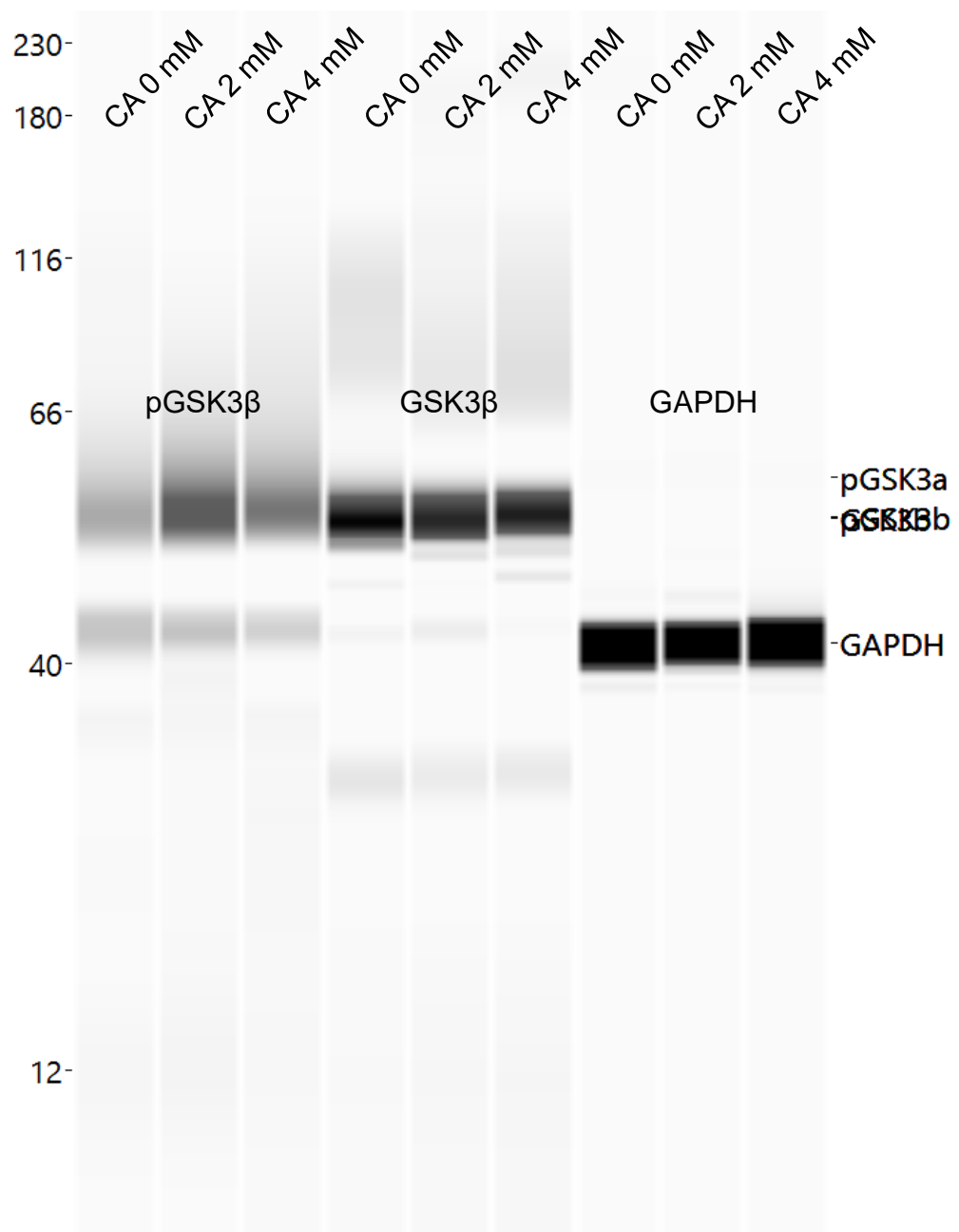


Fig 5B

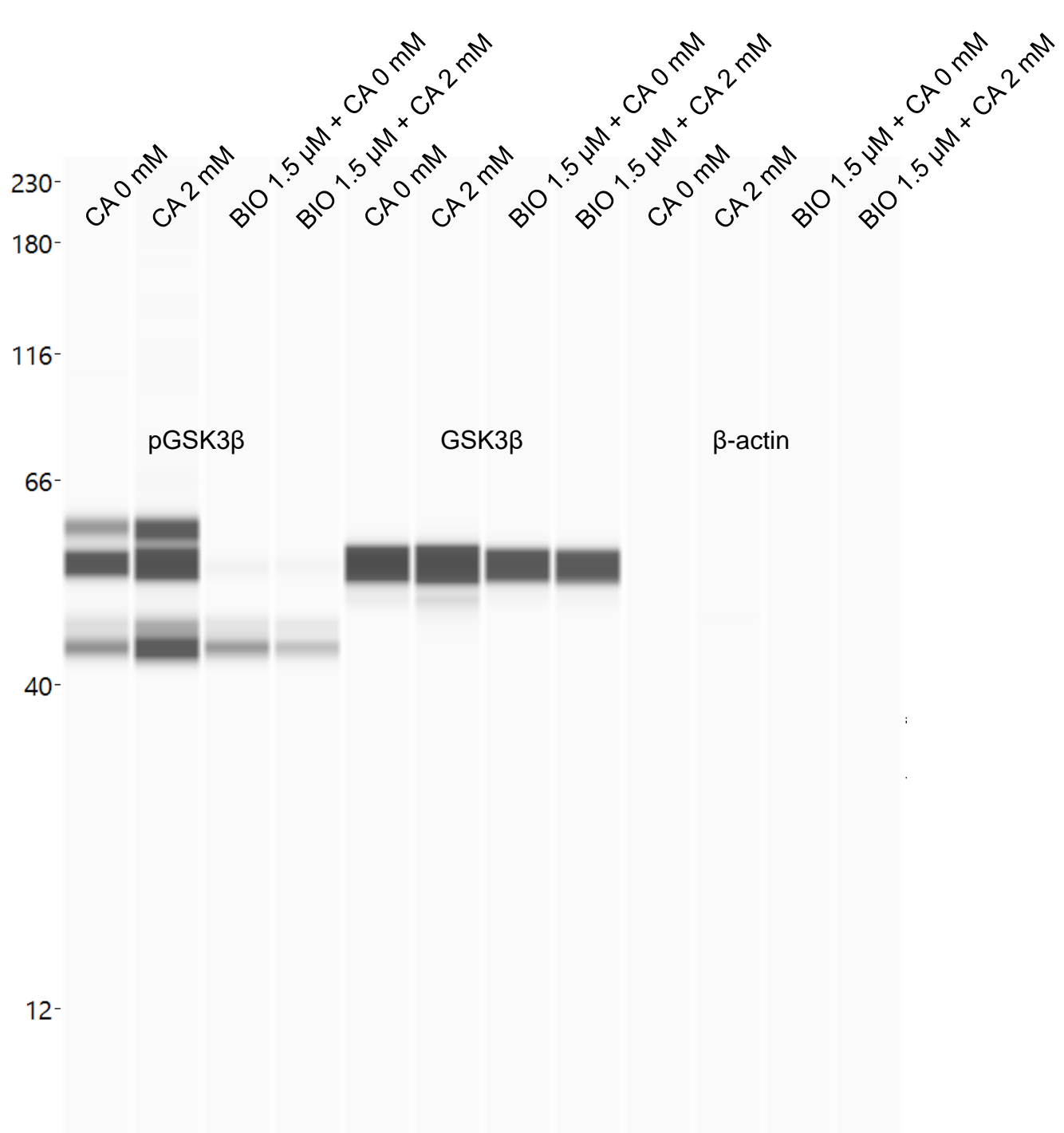


Fig 5B Contrast adjustment for β -actin

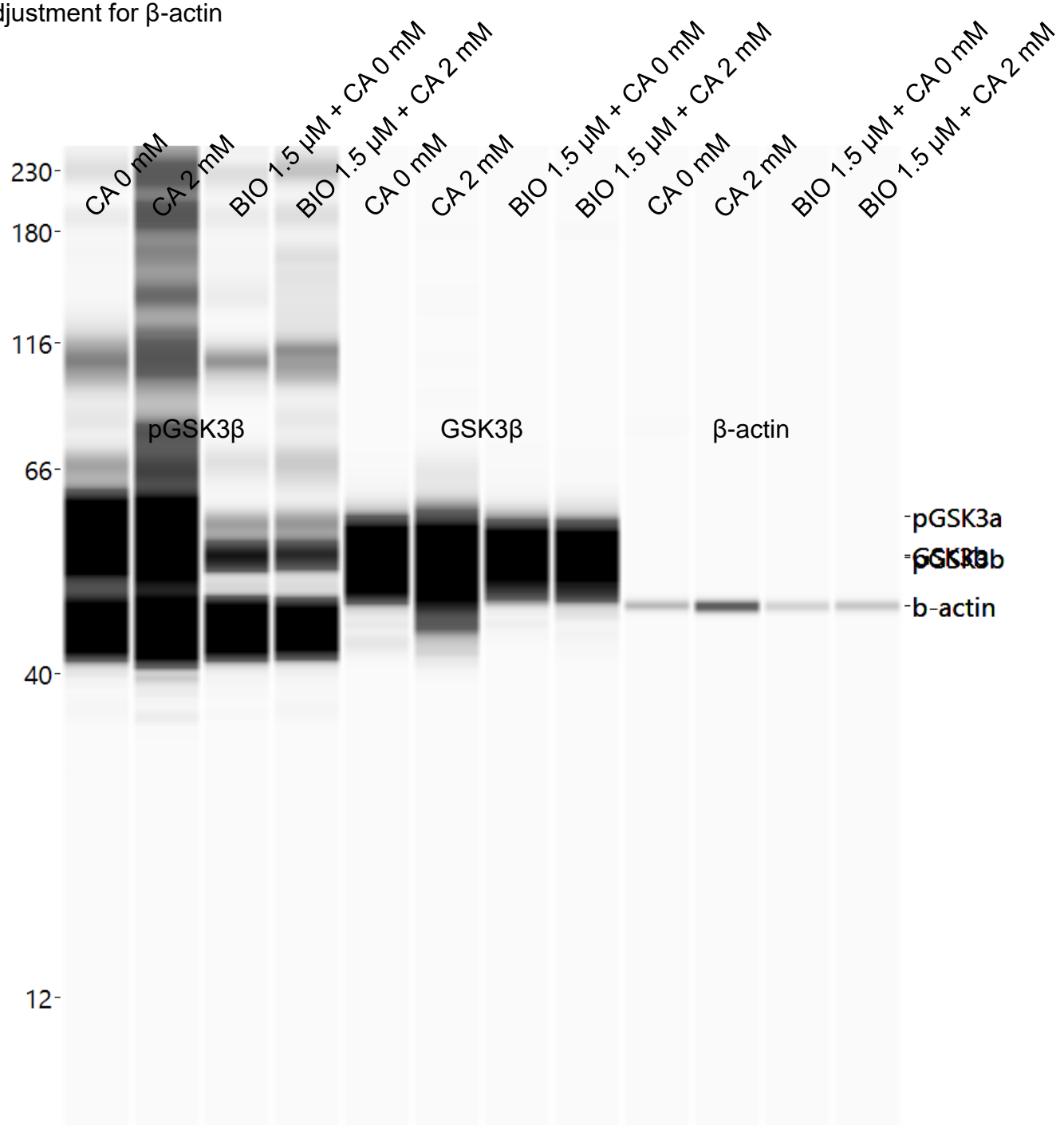


Fig 5B β -catenin

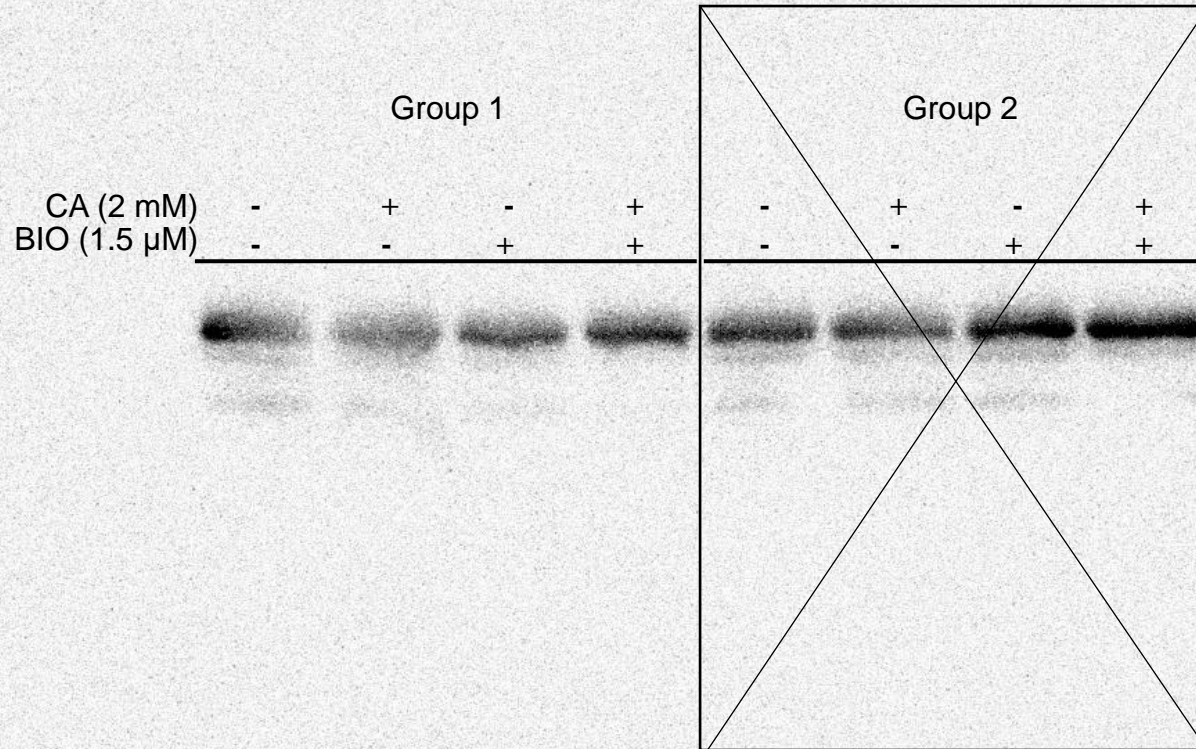


Fig 5B β -actin

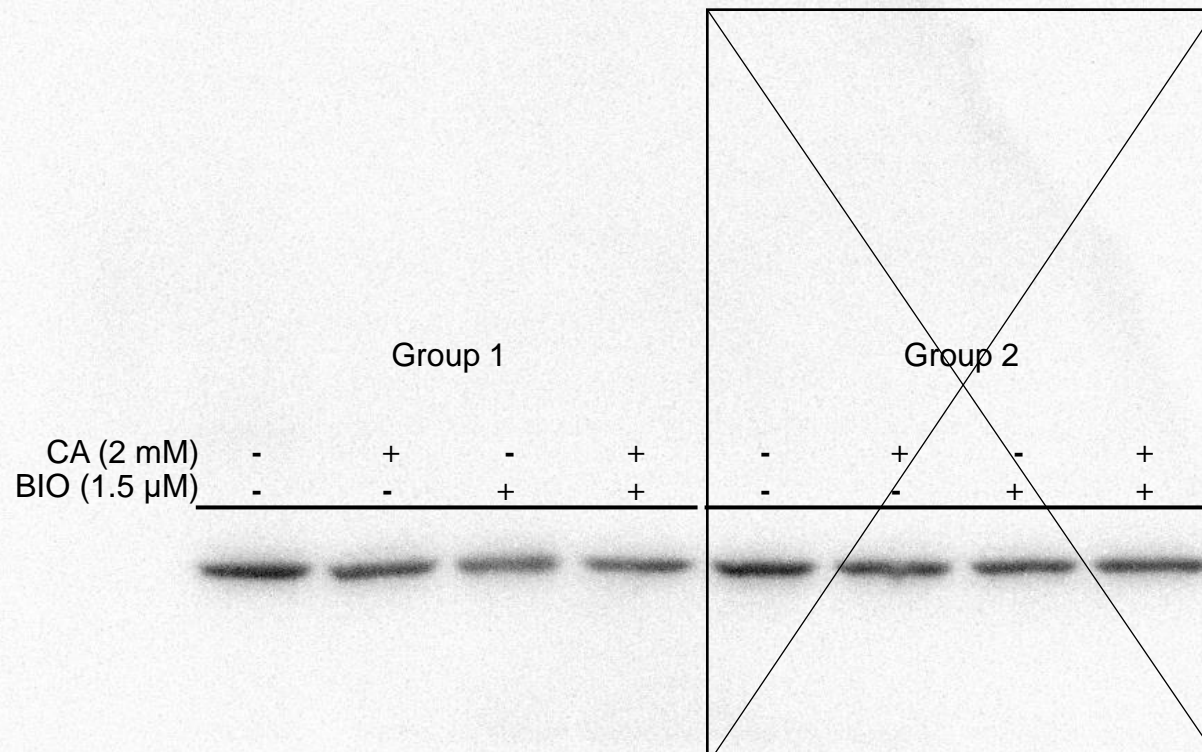


Fig 5D

