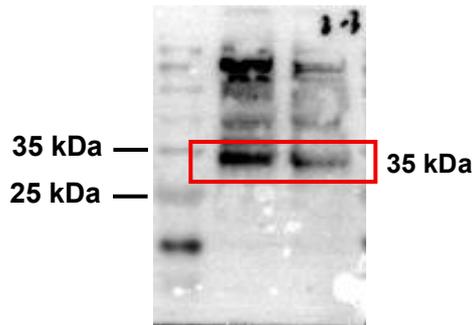


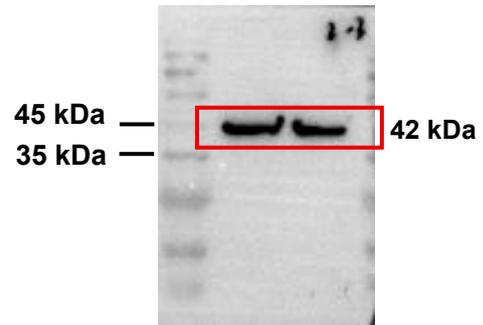
Source date(WB)

Figure2G

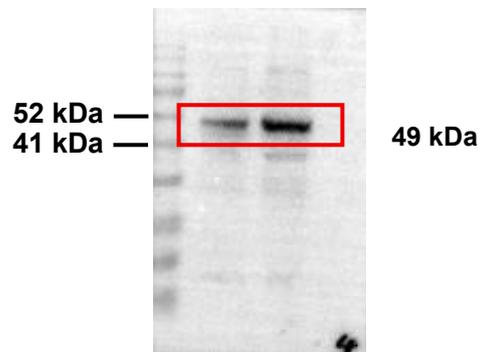
RASD2



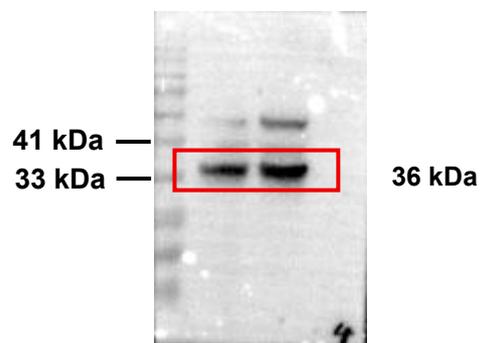
β -actin



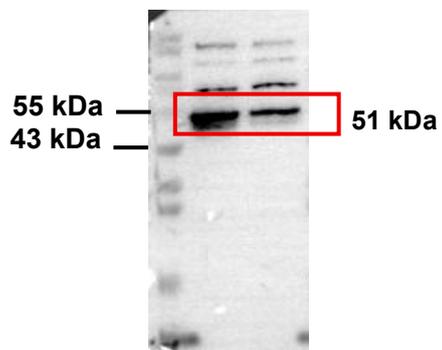
DRD1



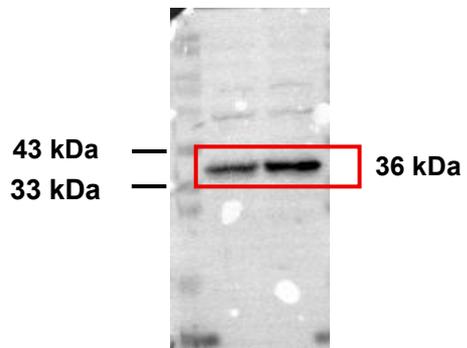
GAPDH



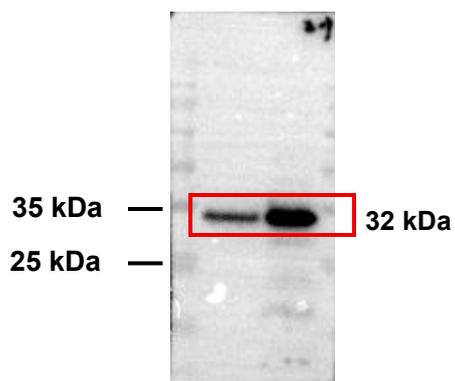
DRD2



GAPDH



DARPP-32



β -actin

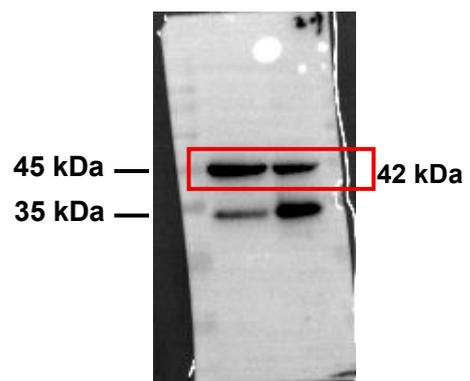
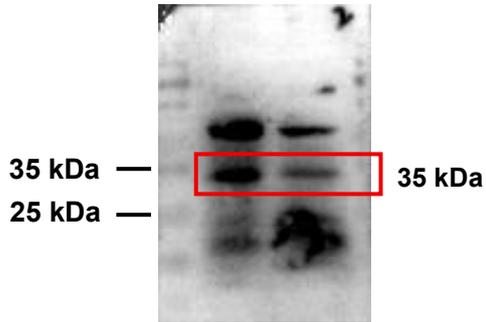
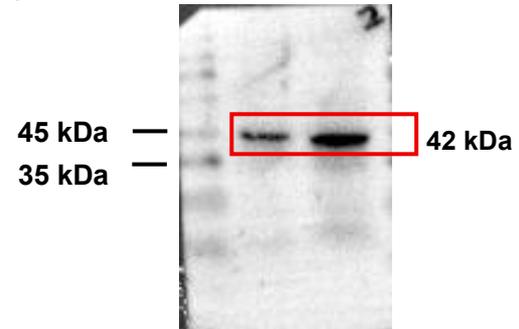


Figure 2I

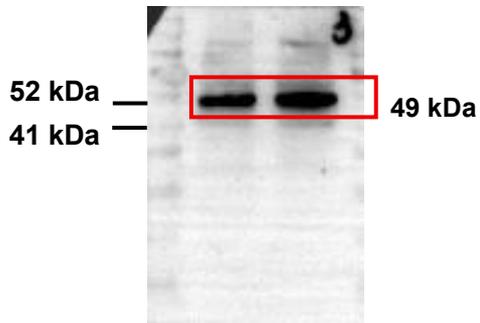
RASD2



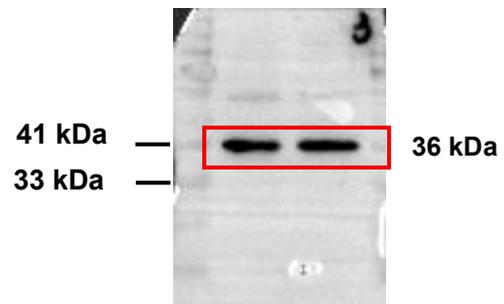
β -actin



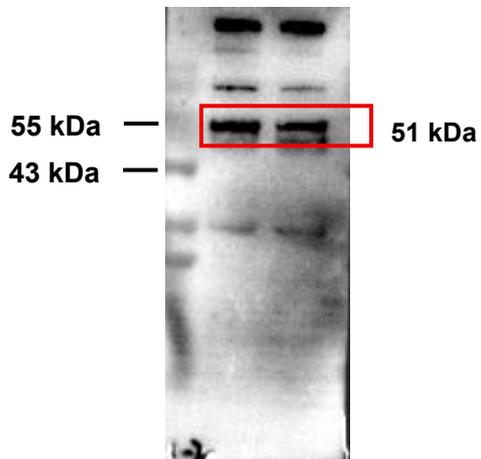
DRD1



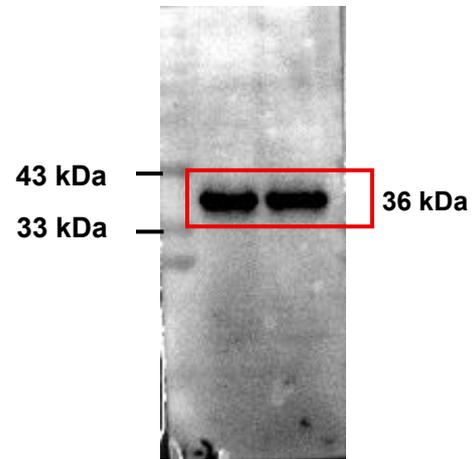
GAPDH



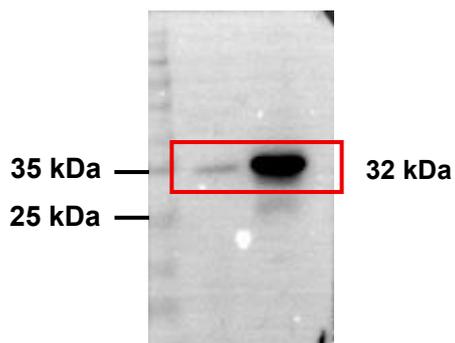
DRD2



GAPDH



DARPP-32



β -actin

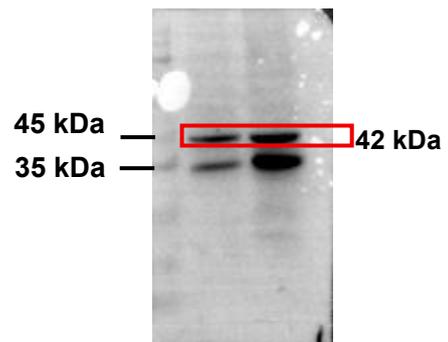
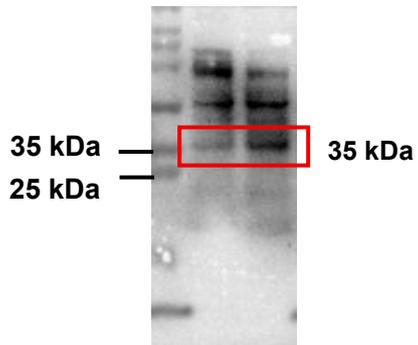
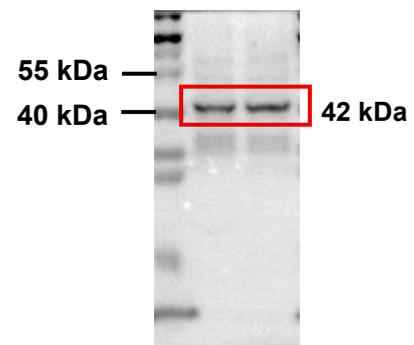


Figure 6D

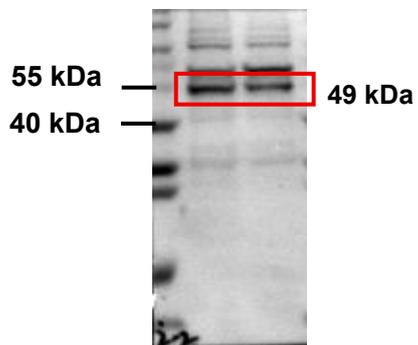
RASD2



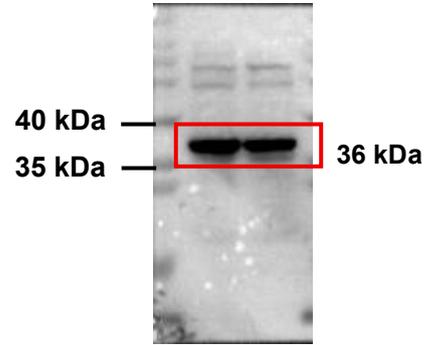
β -actin



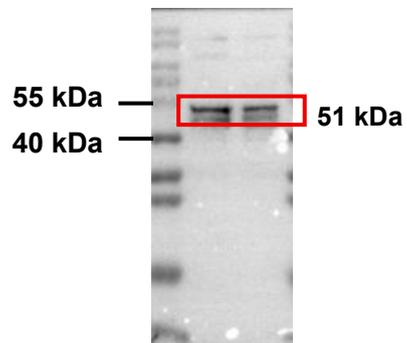
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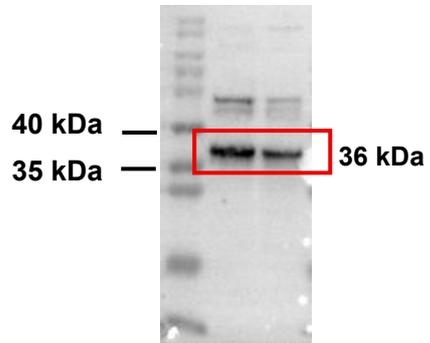
GAPDH



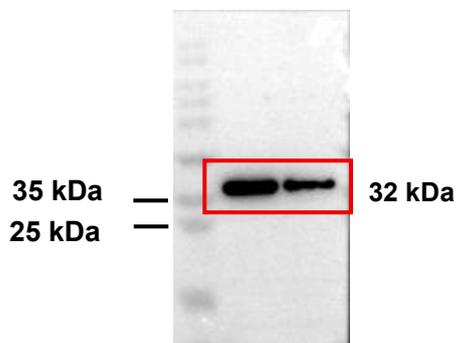
DRD2



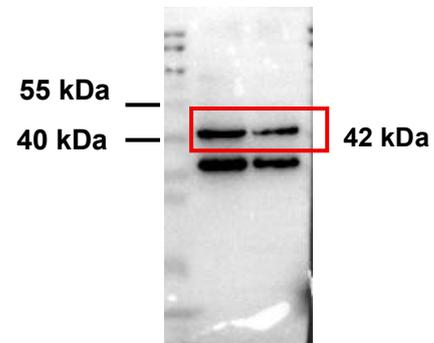
GAPDH



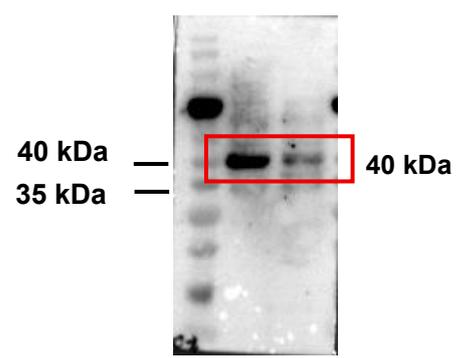
DARPP-32



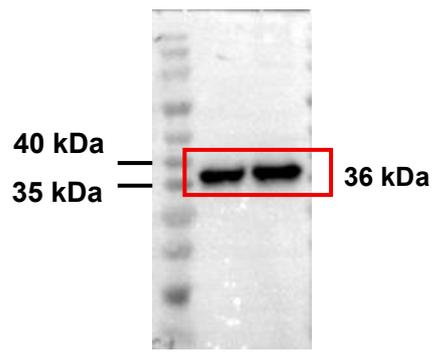
β -actin



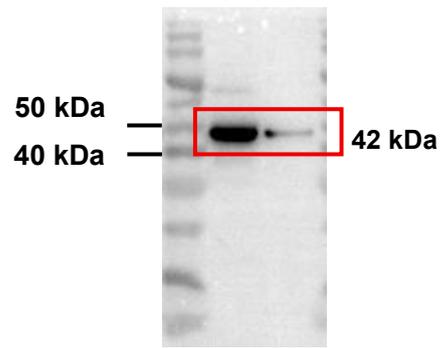
cAMP



GAPDH



p-PKA



PKA

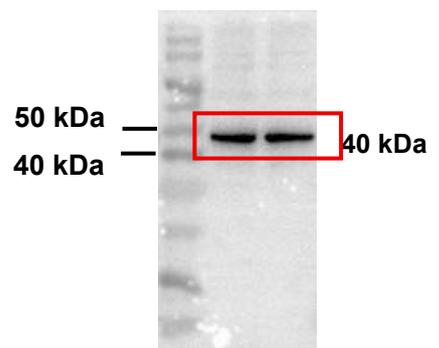
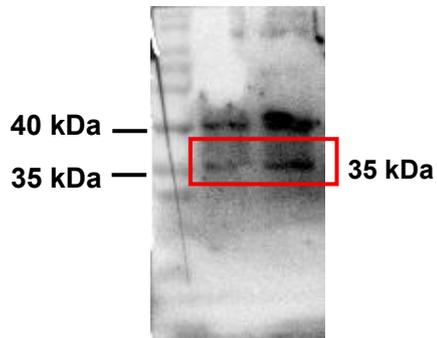
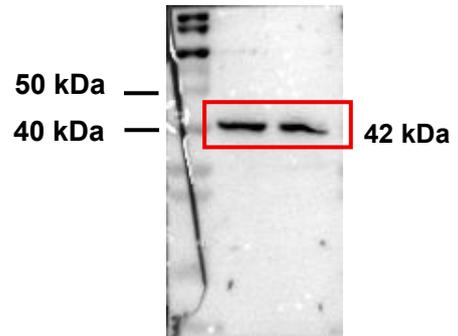


Figure6E

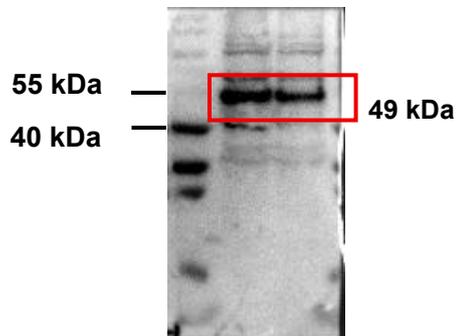
RASD2



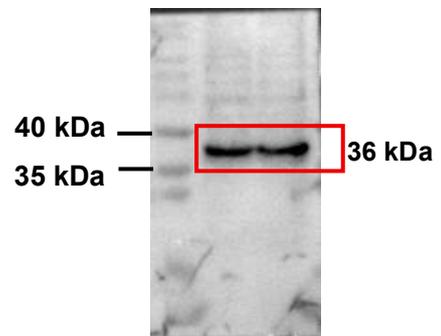
β -actin



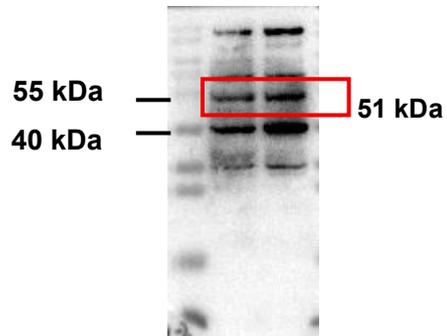
DRD1



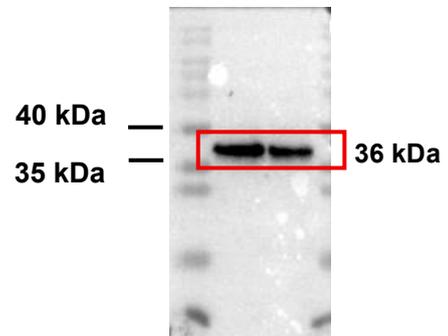
GAPDH



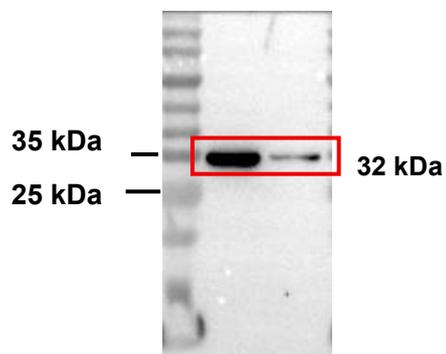
DRD2



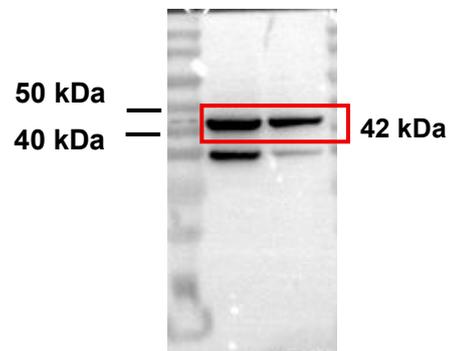
GAPDH



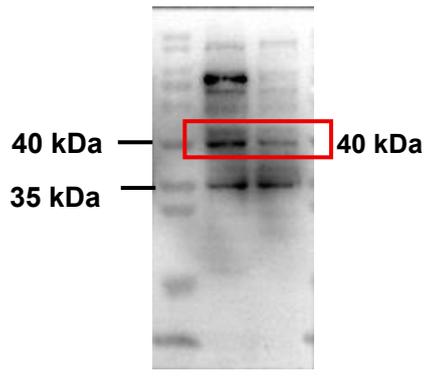
DARPP-32



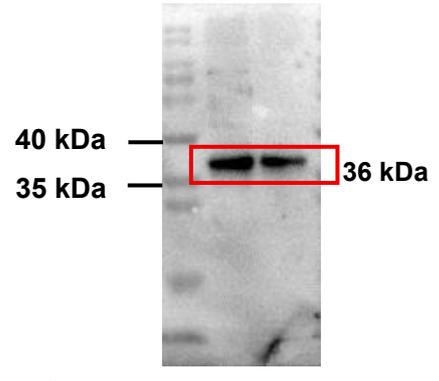
β -actin



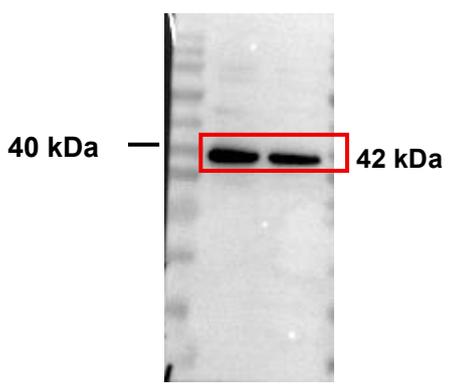
cAMP



GAPDH



p-PKA



PKA

