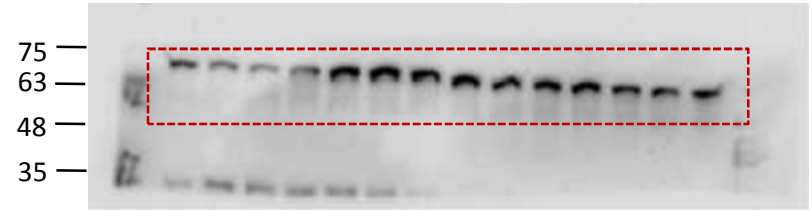
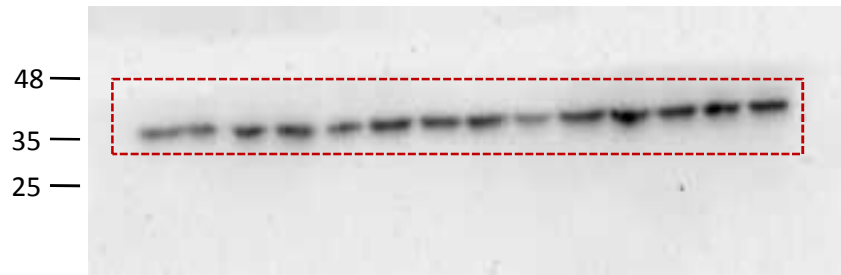


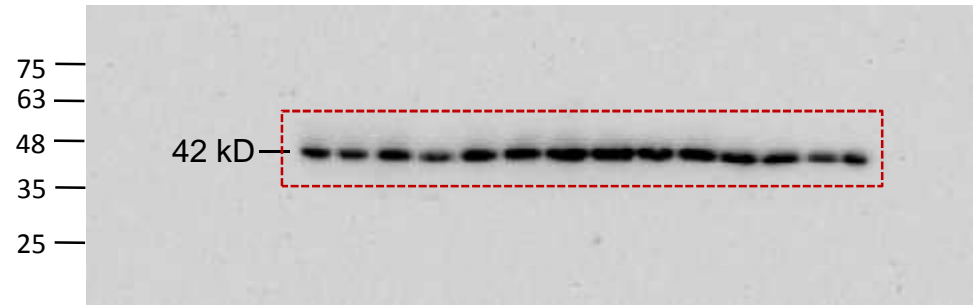
RGS11



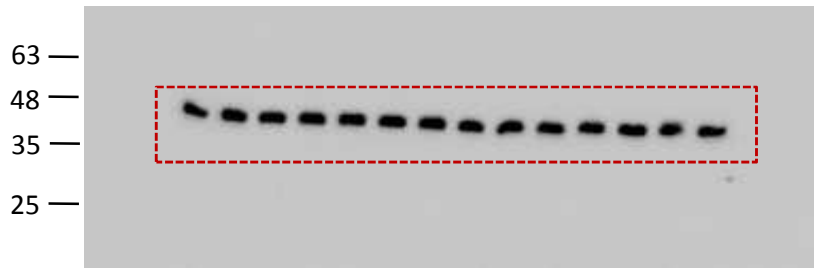
4HNE



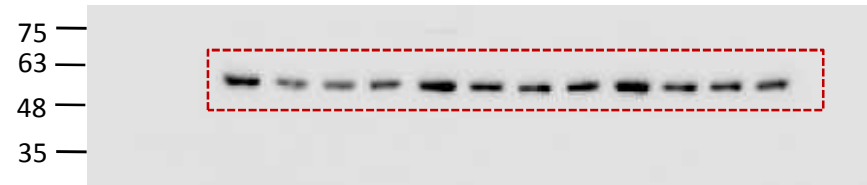
Troponin T



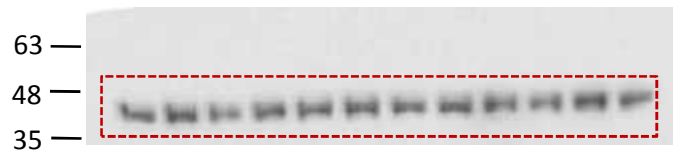
$\alpha$ -SMA



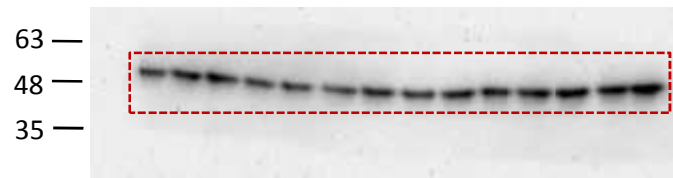
$\beta$ -Actin



RGS11



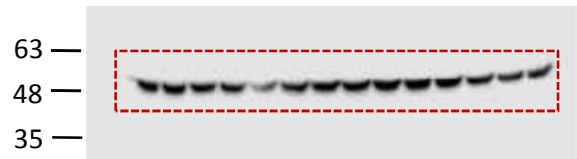
$\beta$ -Actin



p-CAMKII



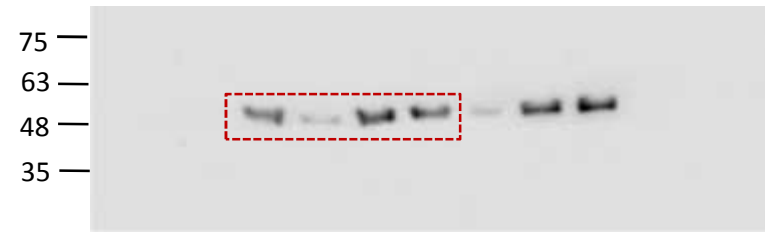
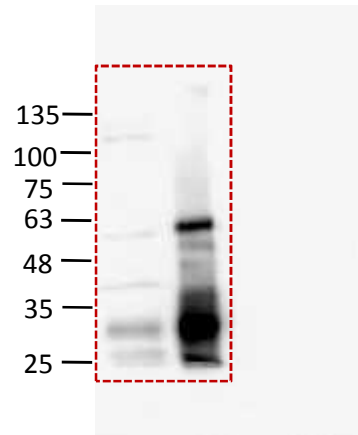
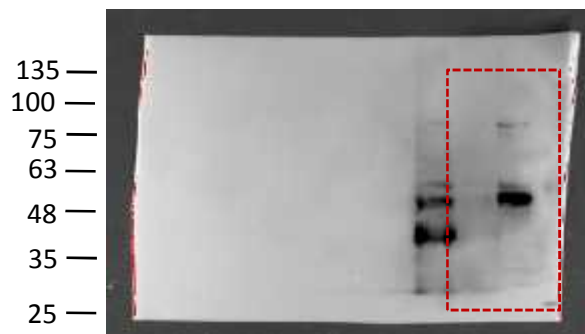
ox-CaMKII



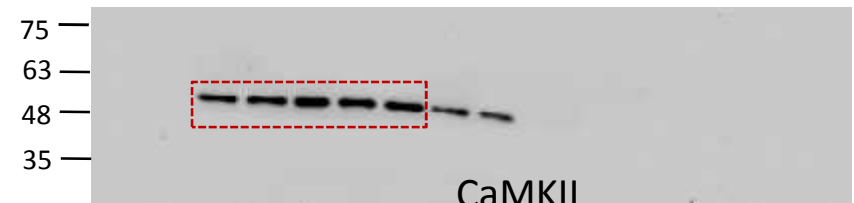
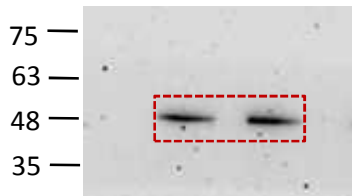
CaMKII



$\beta$ -Actin

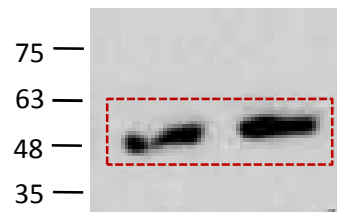
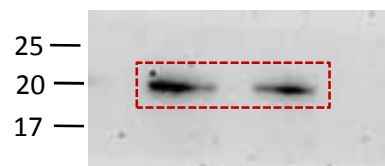
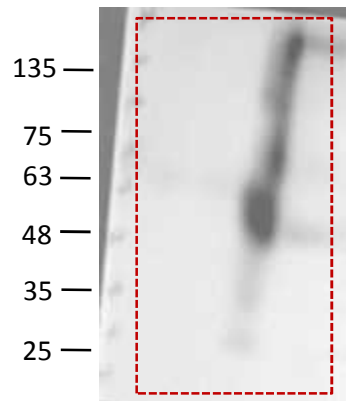
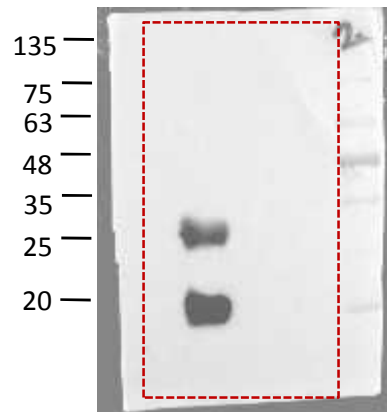
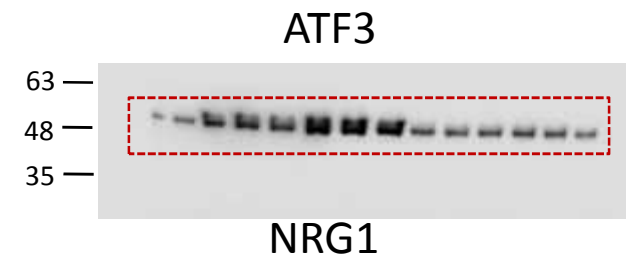
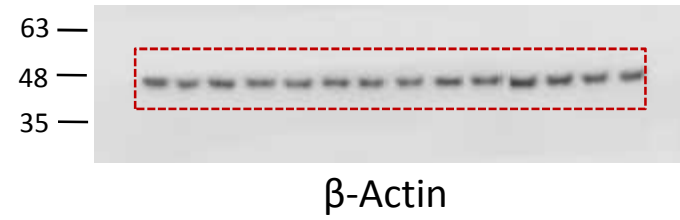
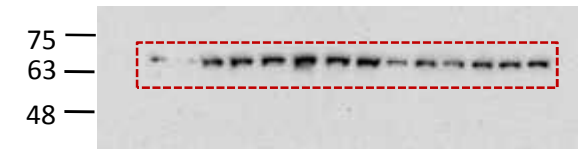
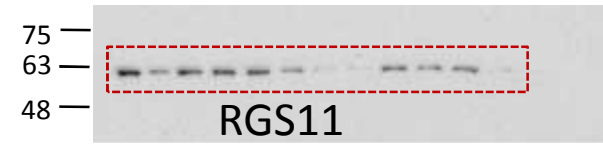
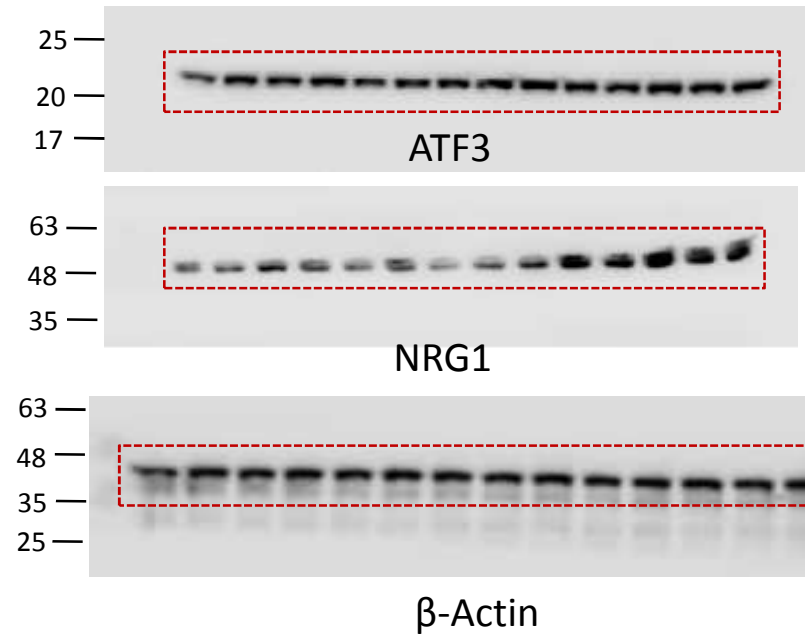


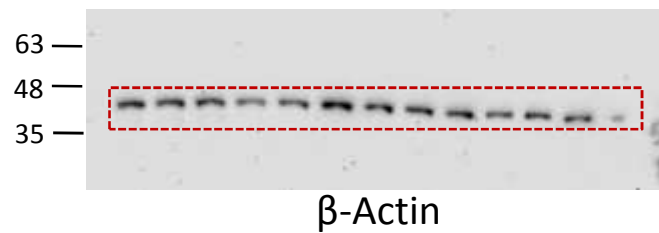
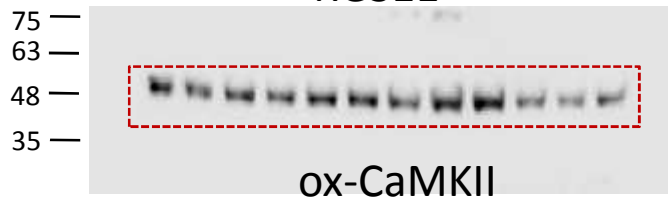
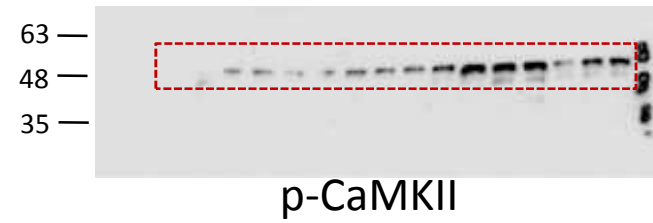
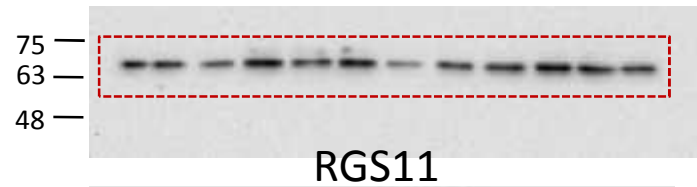
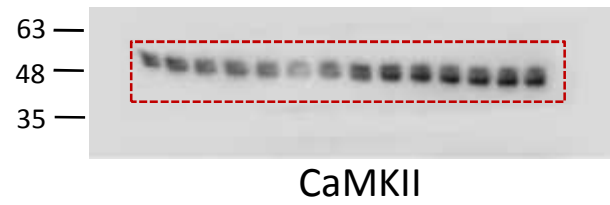
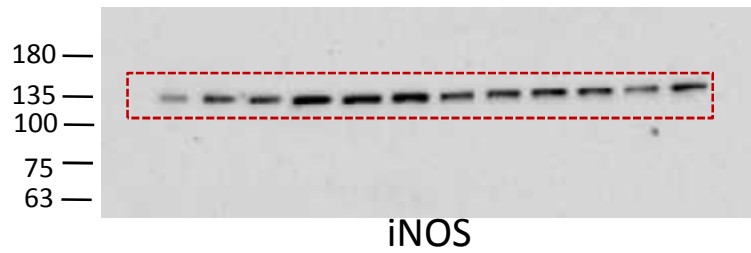
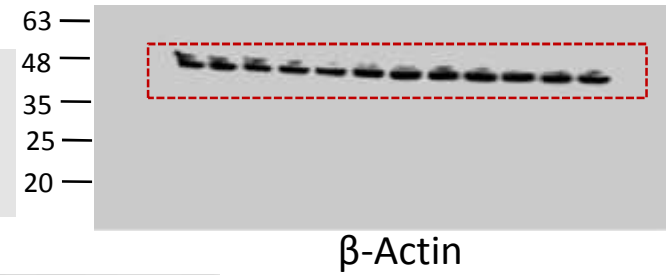
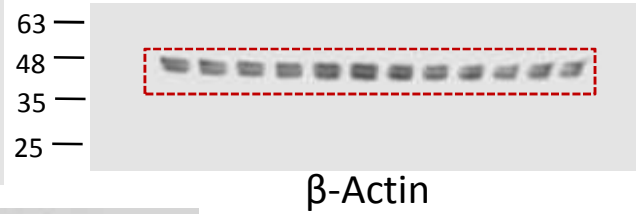
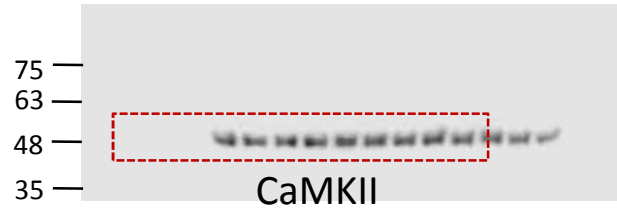
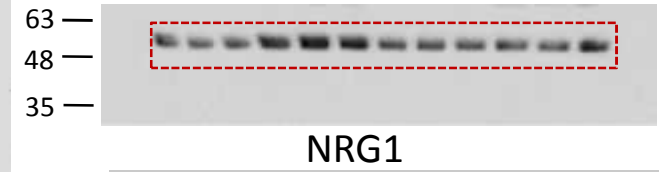
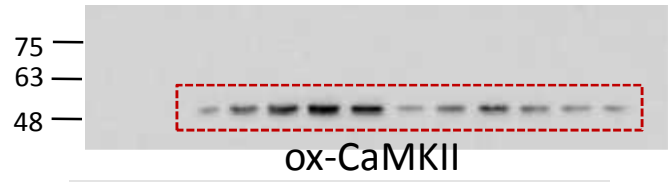
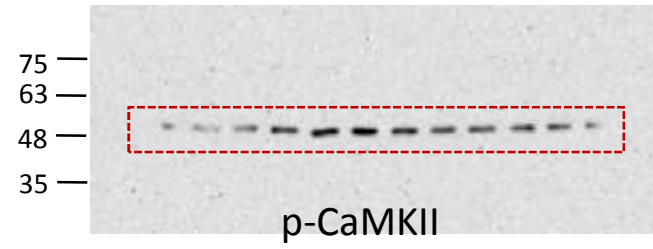
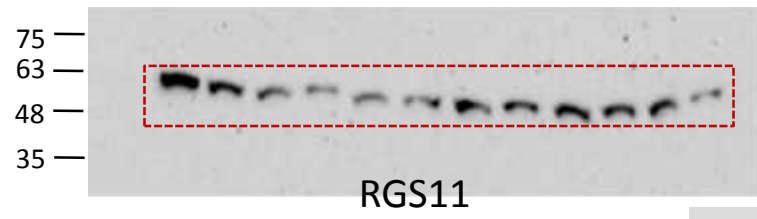
CaMKII

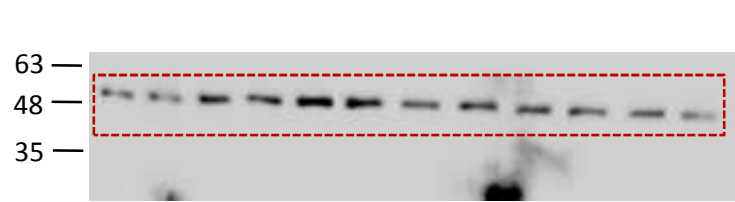


CaMKII

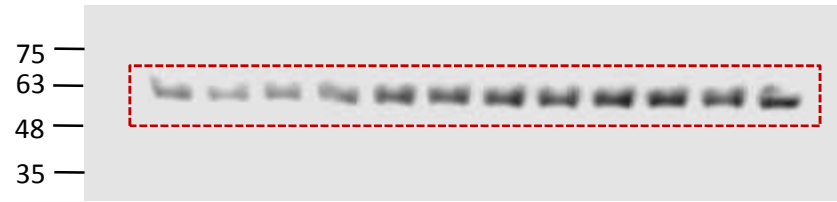
RGS11\_CaMKII IP



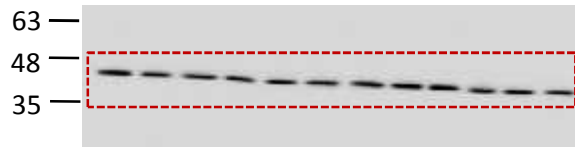




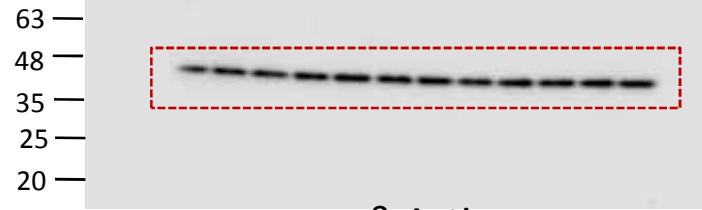
NRG1



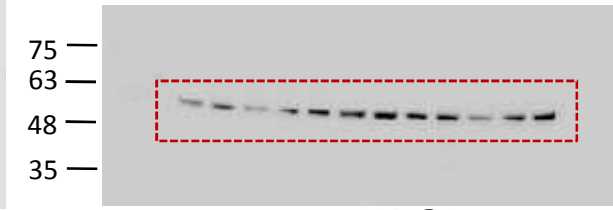
RGS11



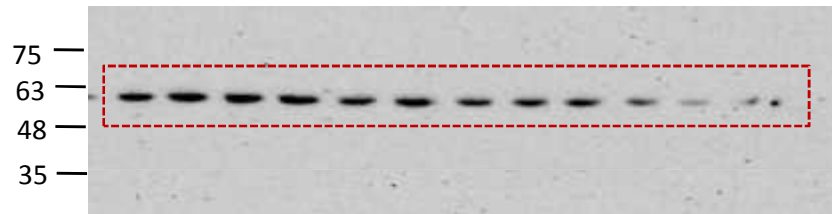
$\beta$ -Actin



$\beta$ -Actin



NRG1



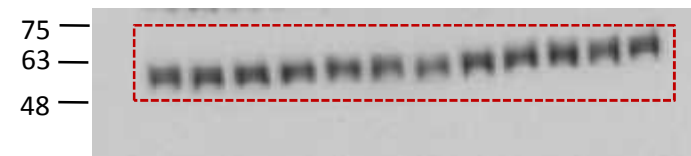
RGS11



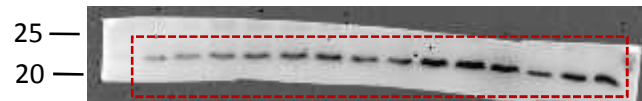
p-CAMKII



RGS11



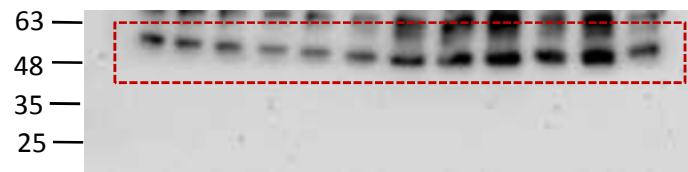
CaMKII



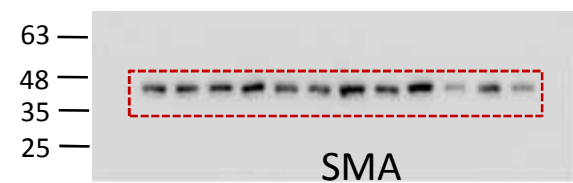
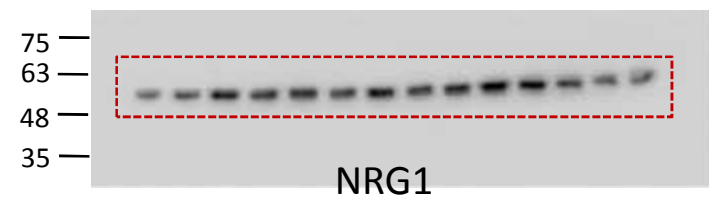
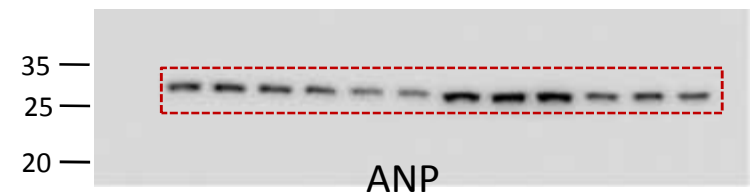
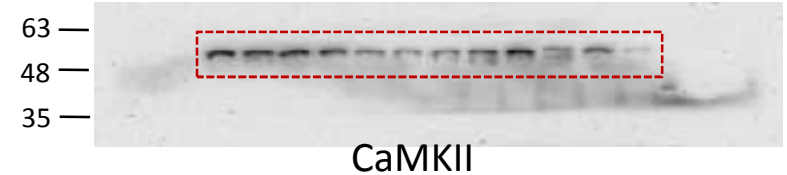
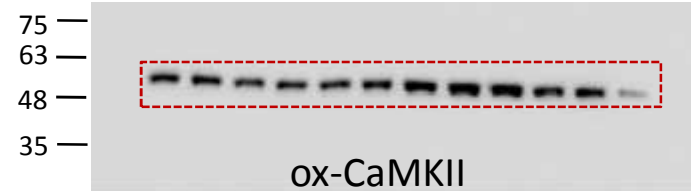
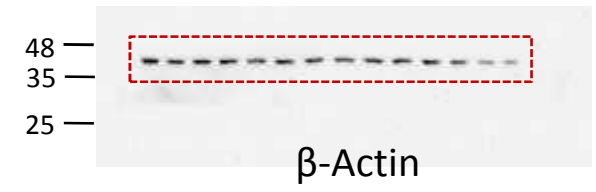
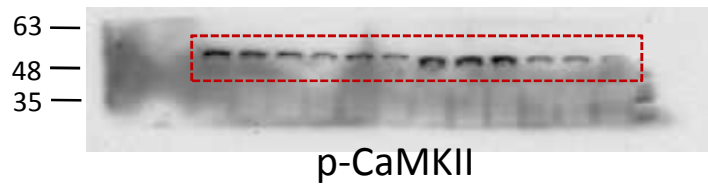
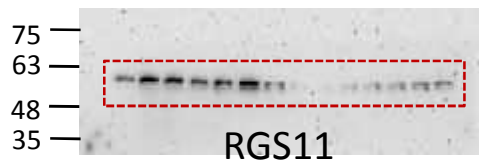
ATF3

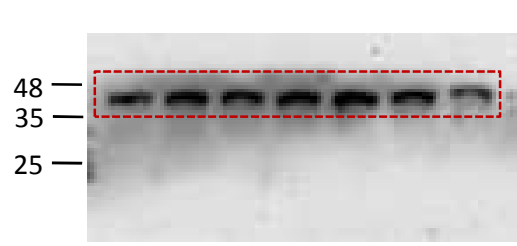


$\beta$ -Actin

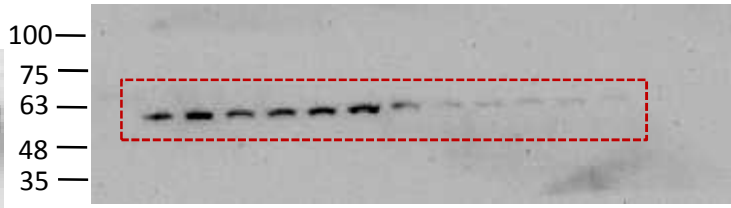


ox-CaMKII

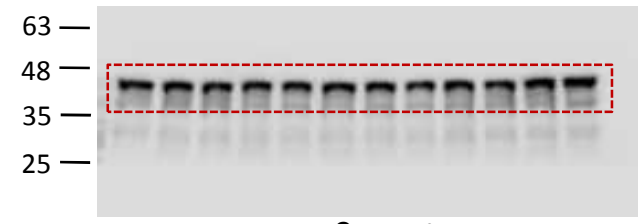




CRISPR\_β-Actin



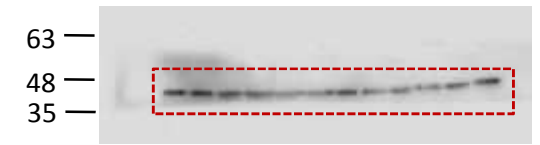
RGS11



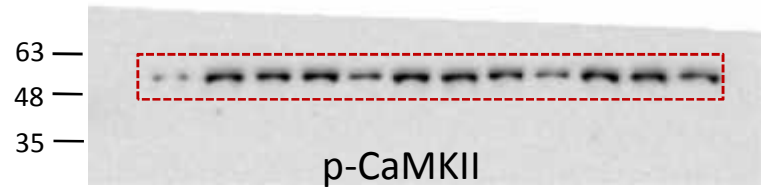
β-Actin



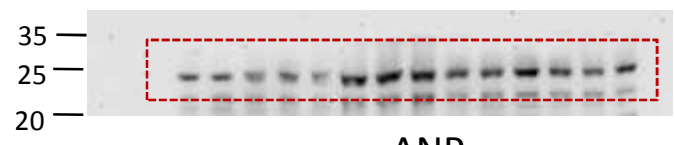
β-Actin



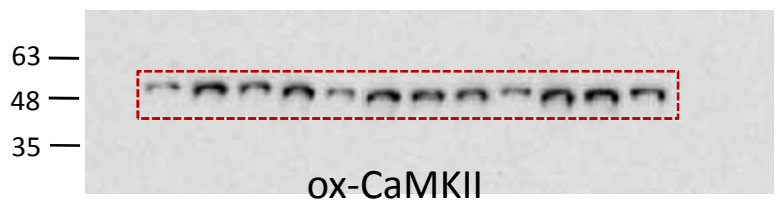
β-Actin



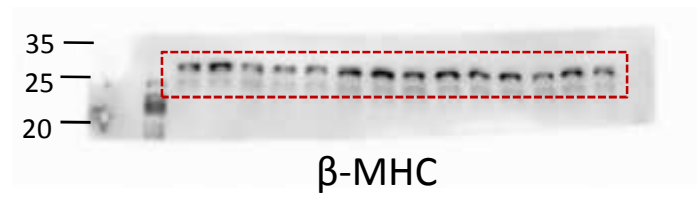
p-CaMKII



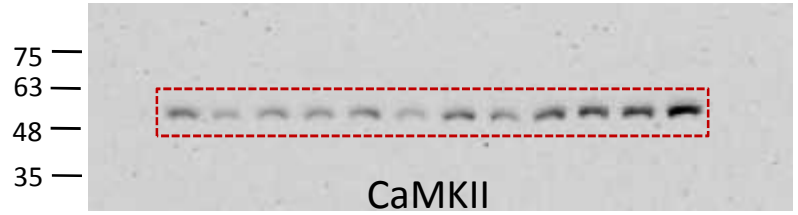
ANP



ox-CaMKII



β-MHC



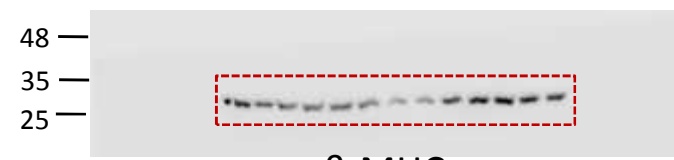
CaMKII



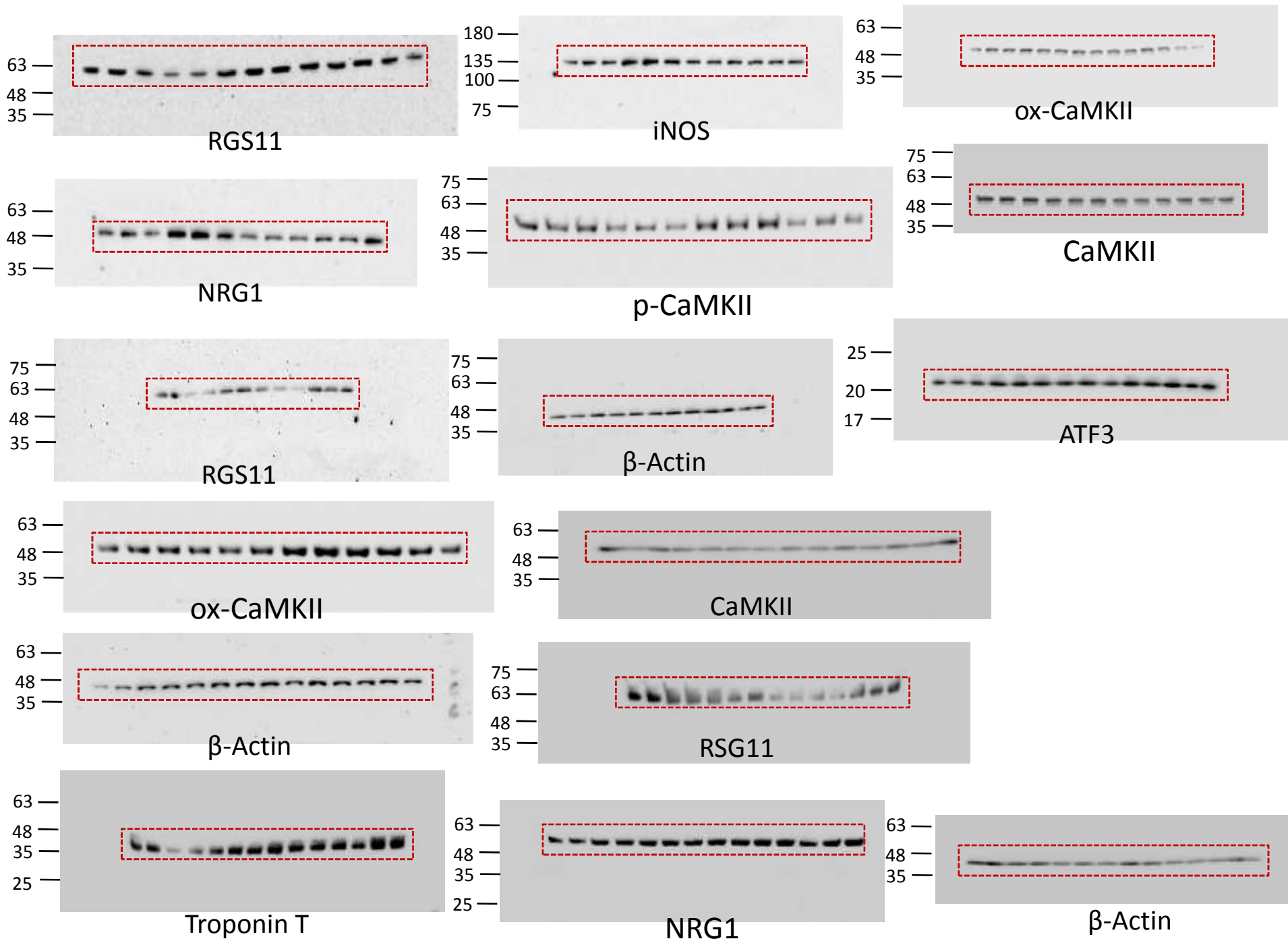
β-Actin



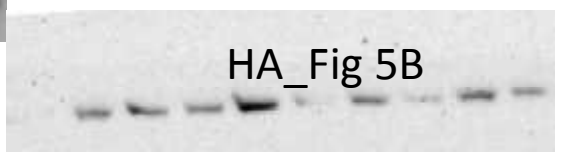
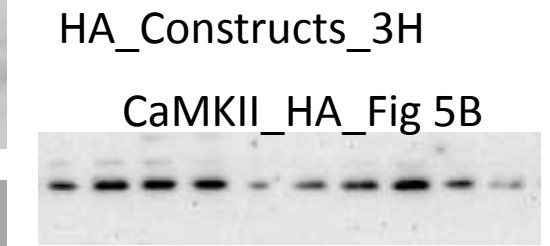
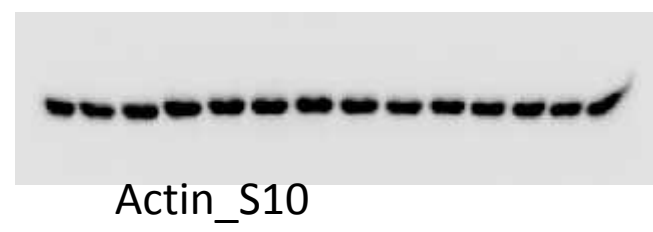
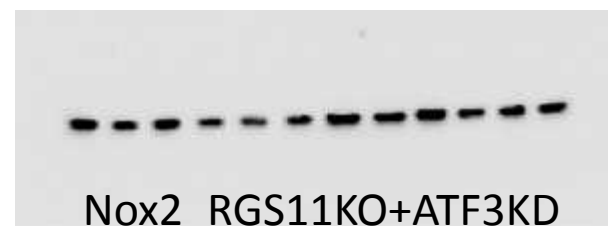
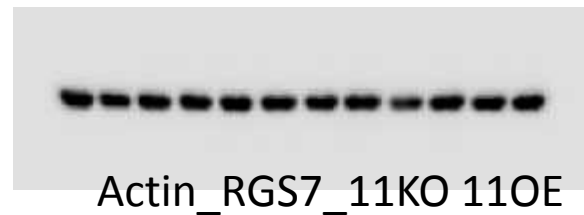
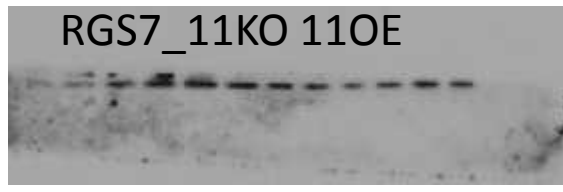
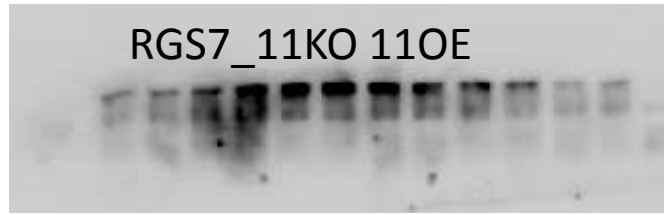
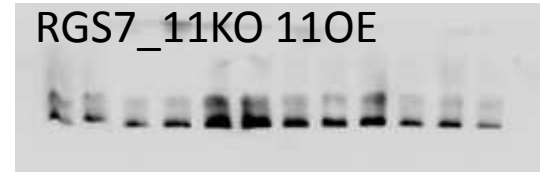
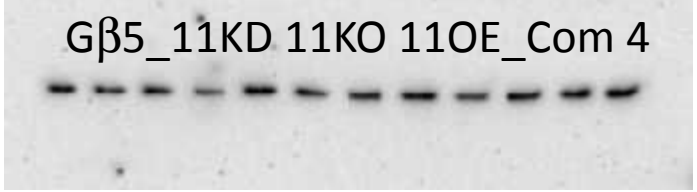
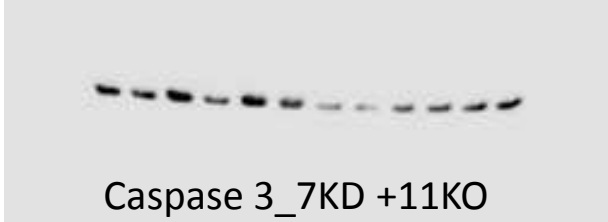
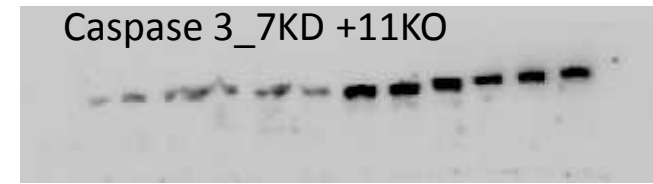
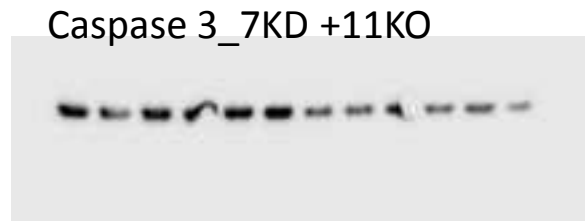
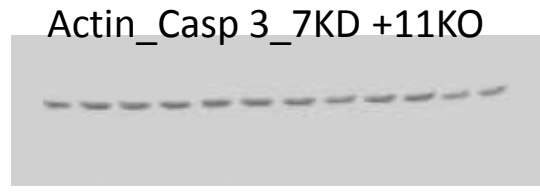
ANP

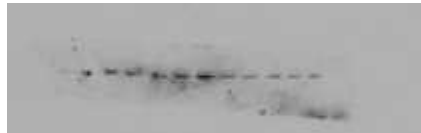


β-MHC

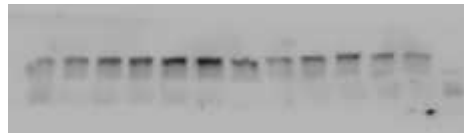




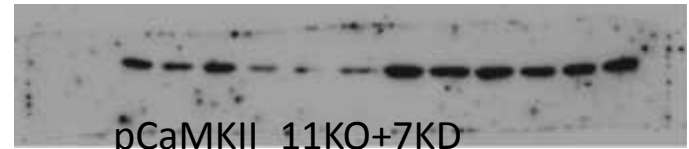




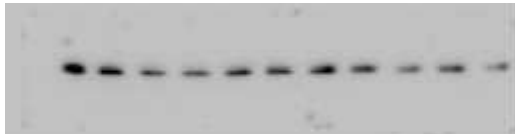
RGS11\_Diff Weeks\_Mouse\_Dox



RGS11\_Diff Weeks\_Mouse\_Dox



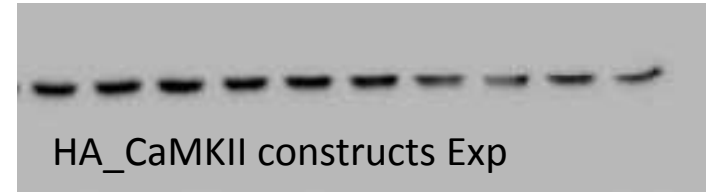
pCaMKII\_11KO+7KD



RGS11\_Diff Weeks\_Mouse\_Dox



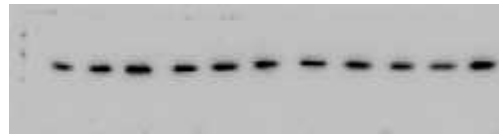
RGS11\_Diff Weeks\_Mouse\_Dox



HA\_CaMKII constructs Exp



Actin\_Diff Weeks\_Mouse\_Dox



Actin\_Diff Weeks\_Mouse\_Dox



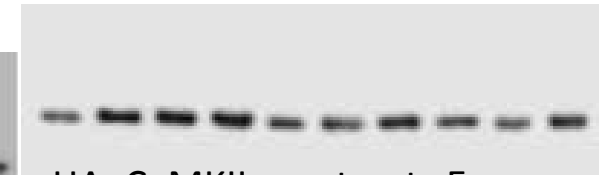
CaMKII\_CaMKII constructs Exp



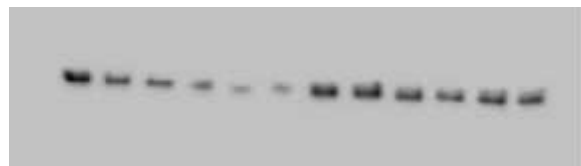
RGS11\_Diff Weeks\_Mouse\_Dox



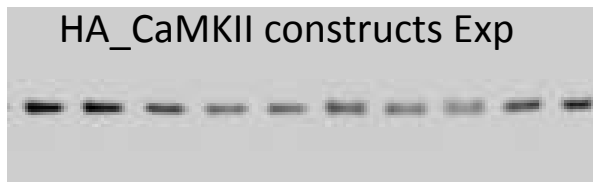
Actin\_11KO+7KD



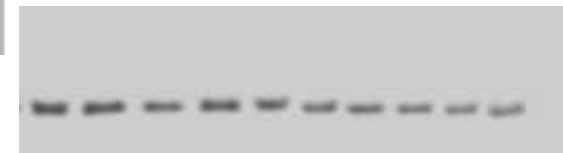
HA\_CaMKII constructs Exp



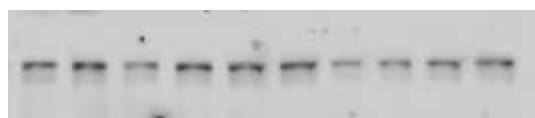
pCaMKII\_11KO+7KD



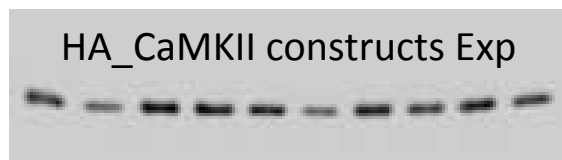
HA\_CaMKII constructs Exp



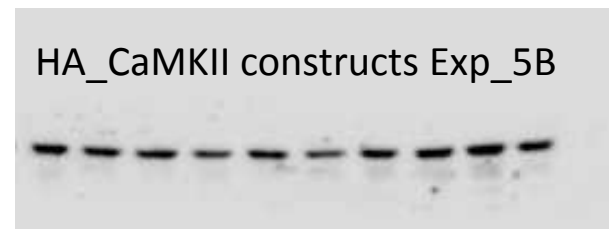
HA\_CaMKII constructs Exp



HA\_CaMKII constructs Exp\_5B



HA\_CaMKII constructs Exp



HA\_CaMKII constructs Exp\_5B



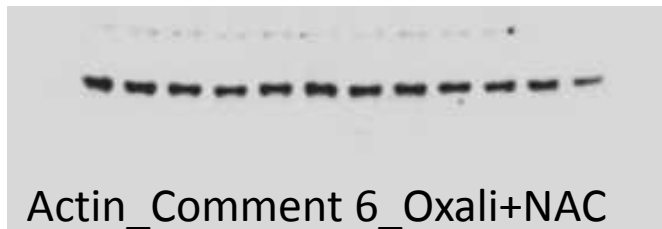
Actin\_Comment 6\_Dox+NAC



Actin\_RGS11 KO-Fig 4E



Actin\_Comment 10\_Adele\_3H



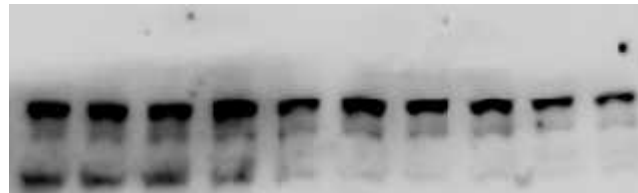
Actin\_Comment 6\_Oxali+NAC



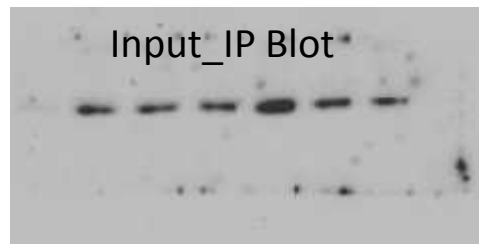
HA\_CaMKII constructs Exp\_5B



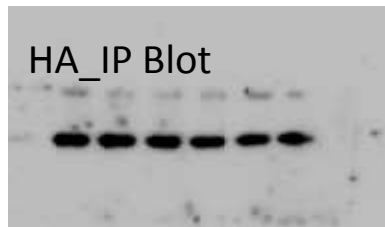
Actin\_Comment 2\_S10



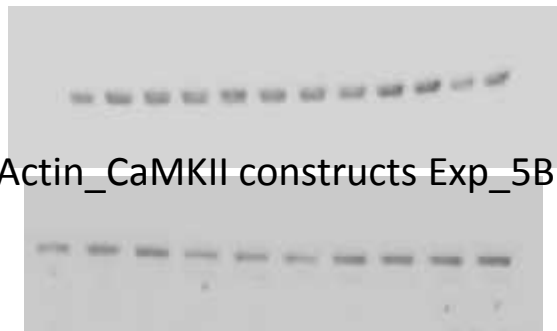
HA\_Comment 10\_5B



Input\_IP Blot



HA\_IP Blot



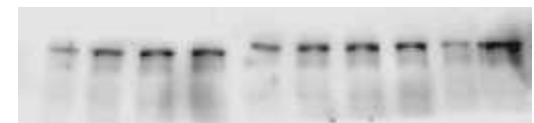
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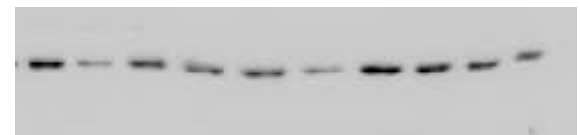
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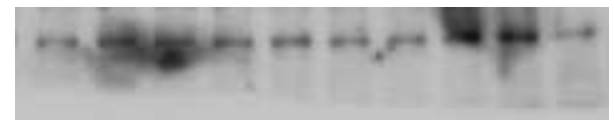
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HA\_CaMKII constructs Exp\_5B



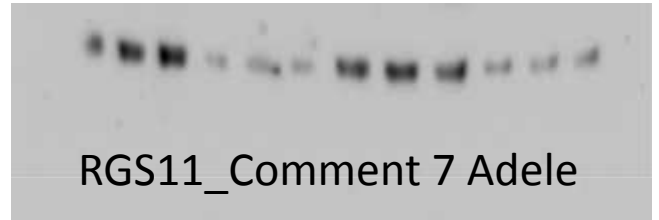
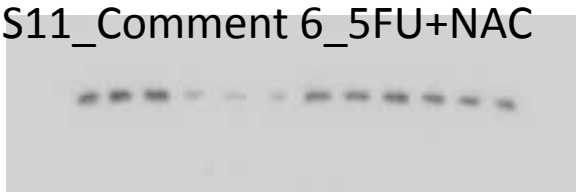
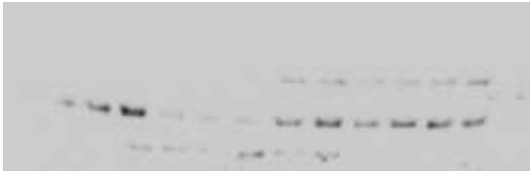
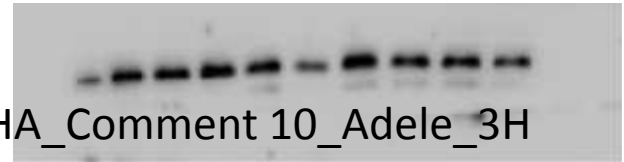
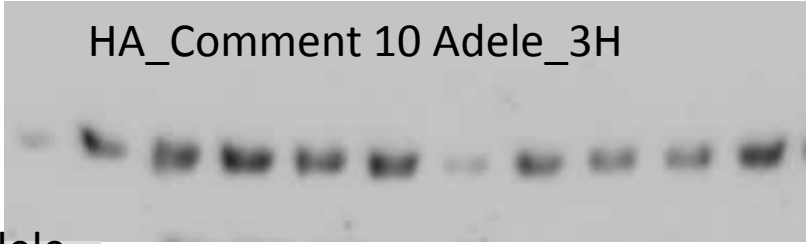
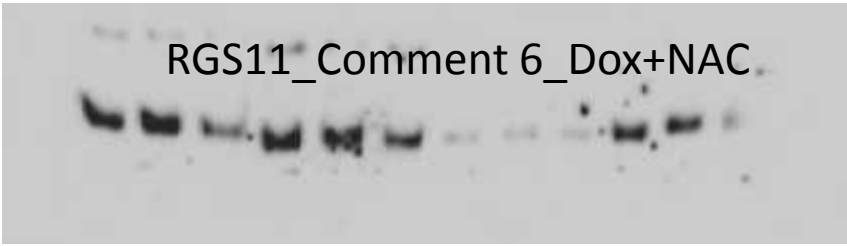
HA\_CaMKII constructs Exp\_5B



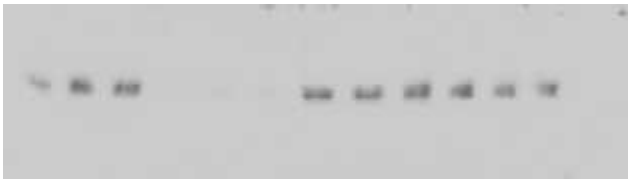
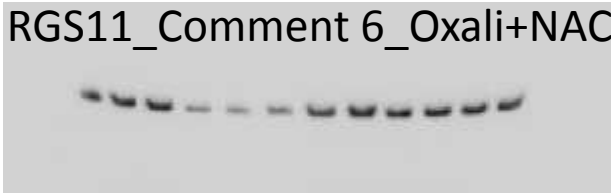
HA\_CaMKII constructs Exp\_5B



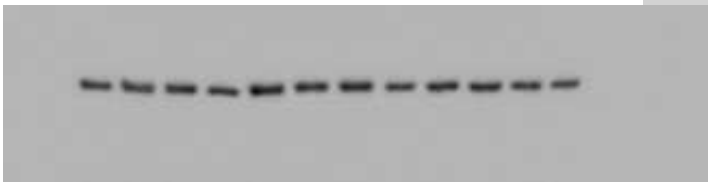
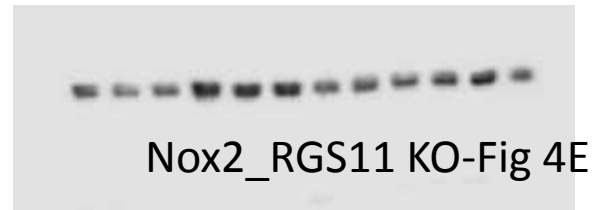
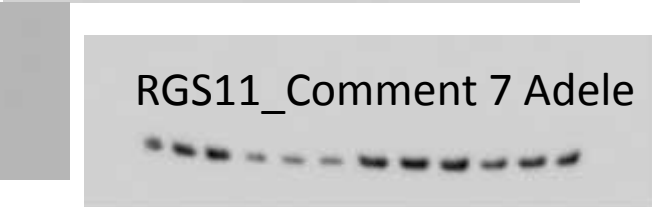
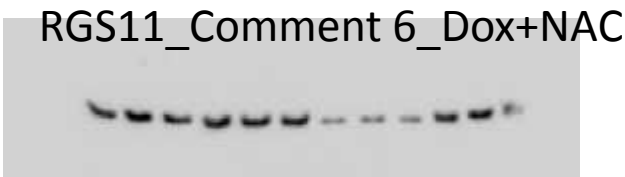
CaMKII\_11KO 7KD



RGS11\_Comment 6\_5FU+NAC



RGS11\_Comment 6\_Oxali+NAC



Actin\_Comment 4 Adele