

Figure1-L-β-Actin



Figure1-L-PRSS22

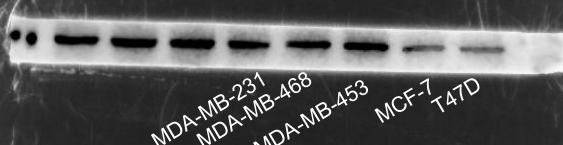


Figure2-H-I-β-Actin-231-468

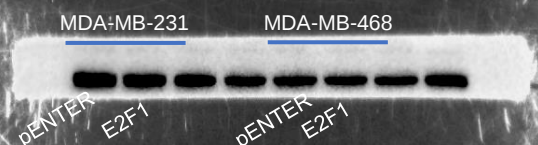


Figure2-H-I-E2F1-231-468



Figure2-H-I-PRSS22-231-468

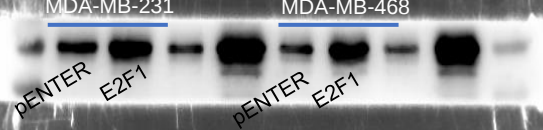


Figure3-C-β-Actin-231

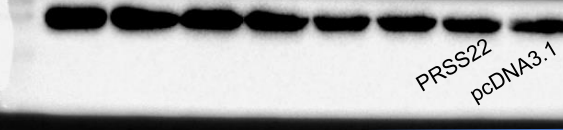


Figure3-C-β-Actin-468

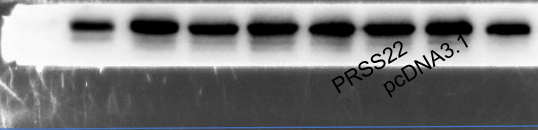


Figure3-C-PRSS22-231-468

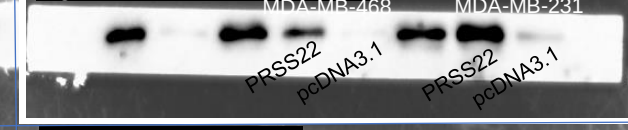


Figure3-D-β-Actin-231

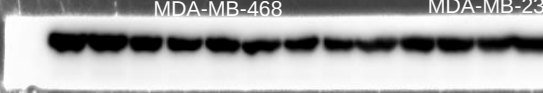


Figure3-D-PRSS22-231



Figure3-D-PRSS22-468



Figure5-C-β-Actin-231



Figure5-C-PRSS22-231

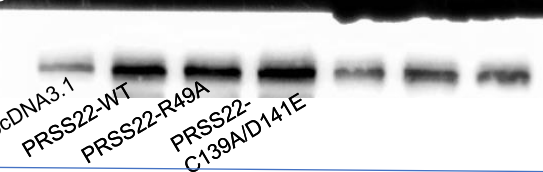


Figure5-C-β-Actin-231

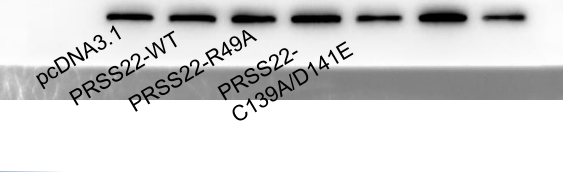


Figure5-C-PRSS22-468

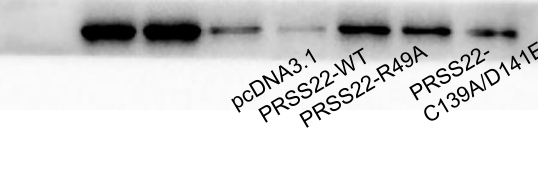


Figure5-D-Flag

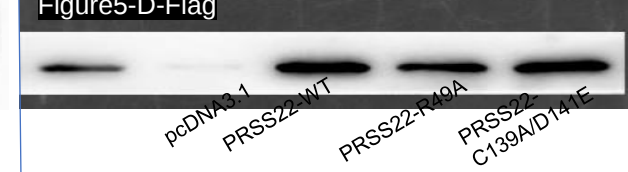


Figure5-D-PRSS22



Figure5-D-β-Actin



Figure5-E-Flag-IP

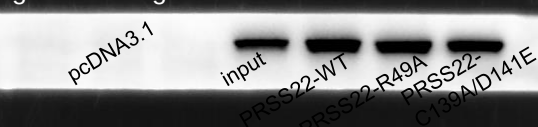


Figure5-E-PRSS22-IP

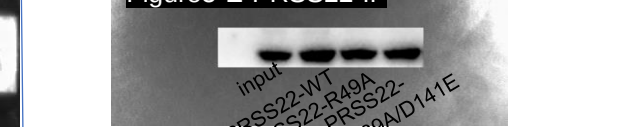


Figure5-E-Flag-input

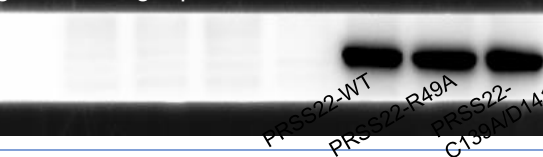


Figure5-E-PRSS22-input

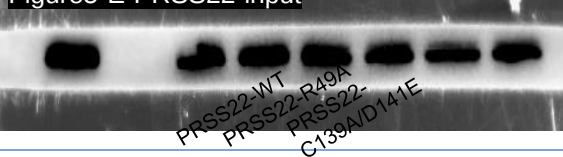


Figure5-E-PRSS22-input

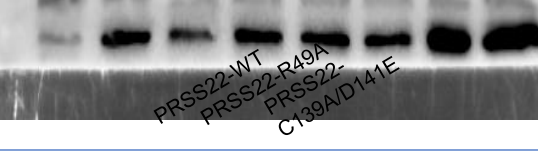


Figure5-G-ANXA1-231-IP

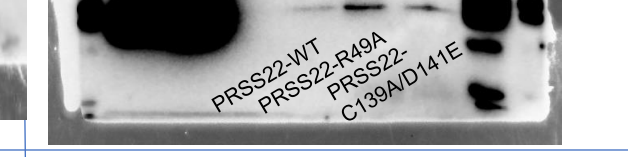


Figure5-G-PRSS22-231-IP



Figure5-G-ANXA1-468-IP

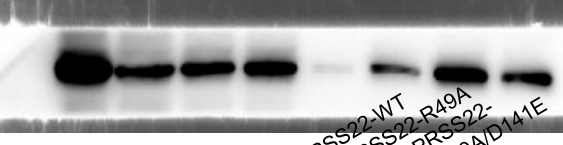


Figure5-G-PRSS22-468-IP

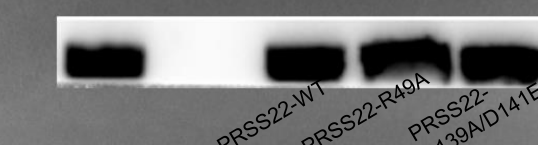


Figure5-G-ANXA1-231-input



Figure5-G-PRSS22-231-468-input



Figure5-G-ANXA1-468-input



Figure5-G-Actin-231-468-input

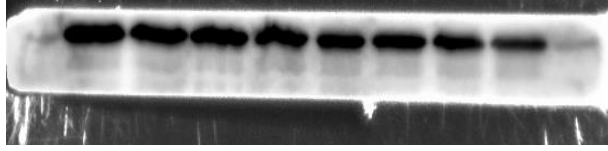


Figure5-H-Actin-231

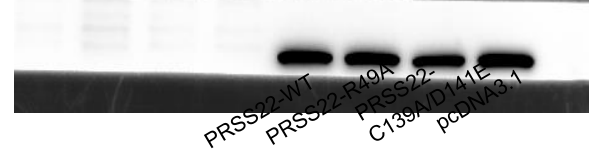


Figure5-H-ANXA1-231

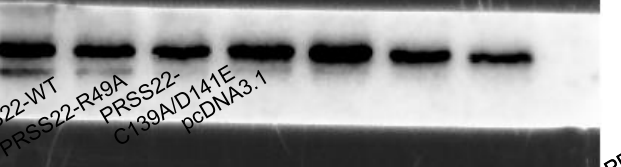


Figure5-H-PRSS22-231

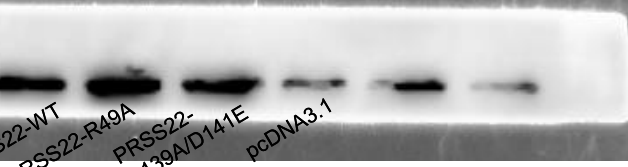


Figure5-H-Actin-468

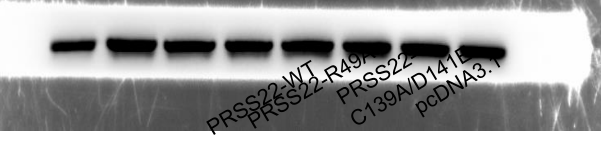


Figure5-H-ANXA1-468



Figure5-H-PRSS22-468

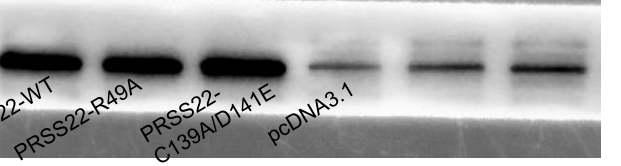


Figure5-H-Actin-231

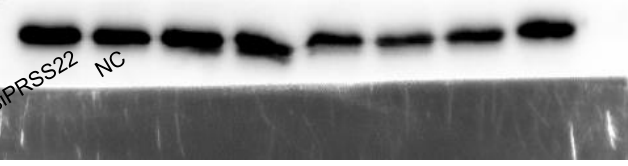


Figure5-I-ANXA1-231



Figure5-I-PRSS22-231

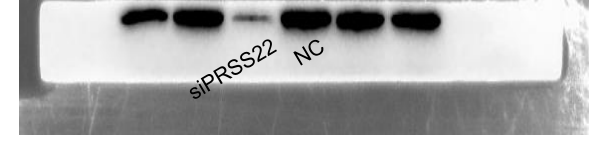


Figure5-I-Actin-468

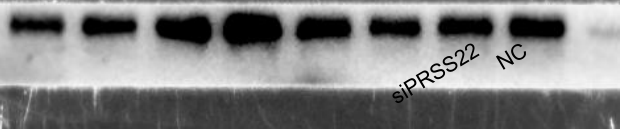


Figure5-I-ANXA1-468

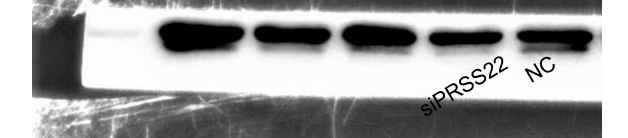


Figure5-I-PRSS22-468



Figure5-J-Actin-231

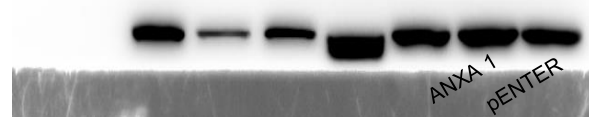


Figure5-J-ANXA1-231

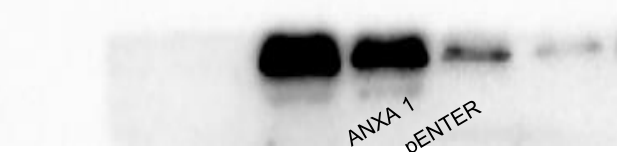


Figure5-J-PRSS22-231



Figure5-J-Actin-468

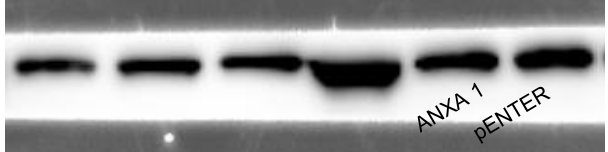


Figure5-J-ANXA1-468

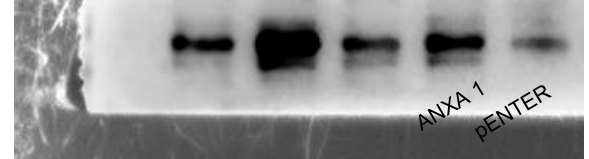


Figure5-J-PRSS22-468



Figure6-B-Actin

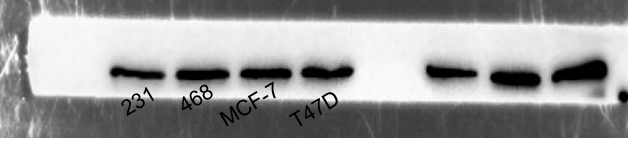


Figure6-B-ANXA1

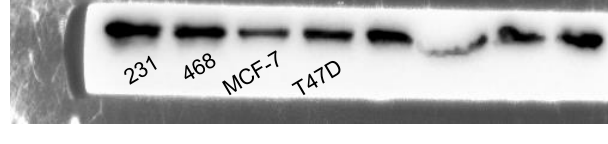
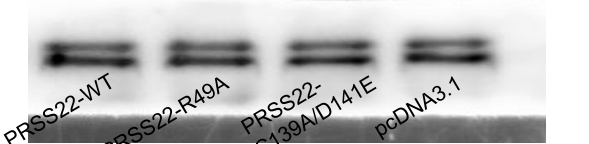
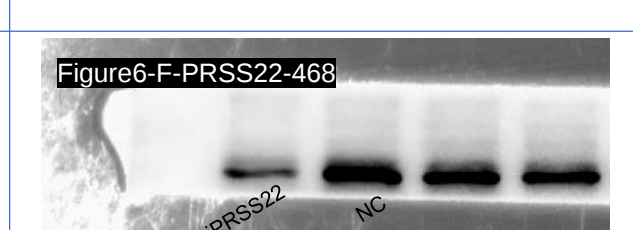
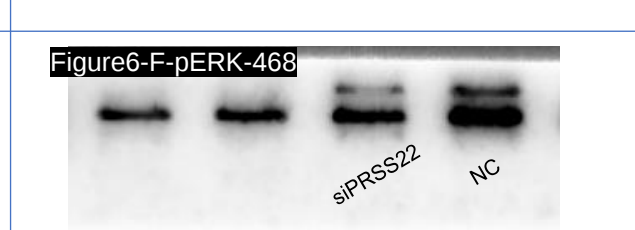
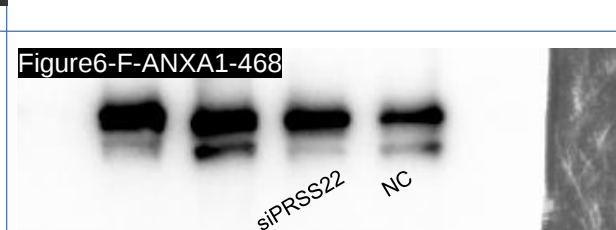
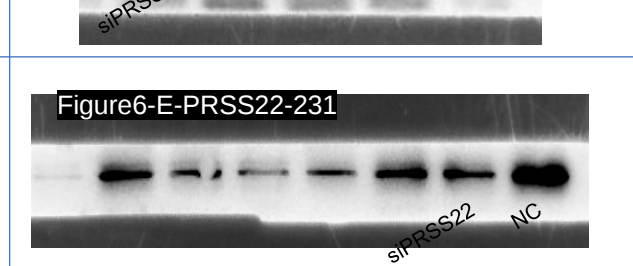
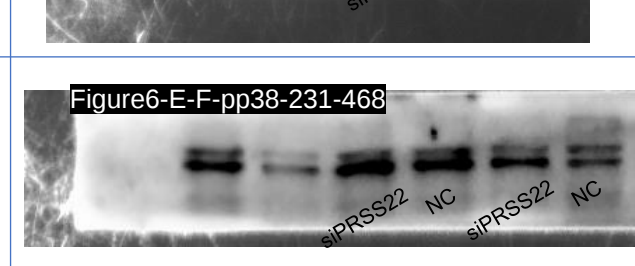
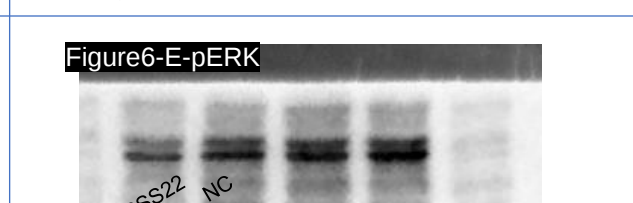
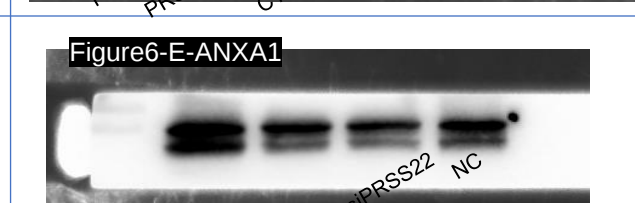
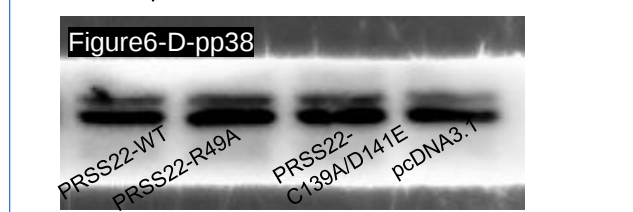
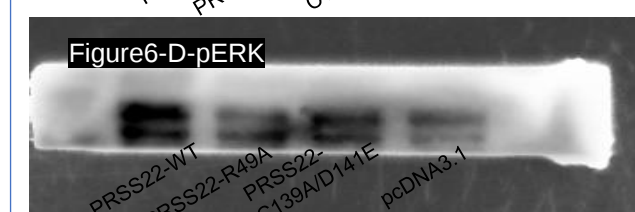
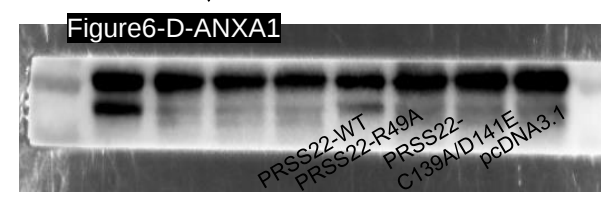
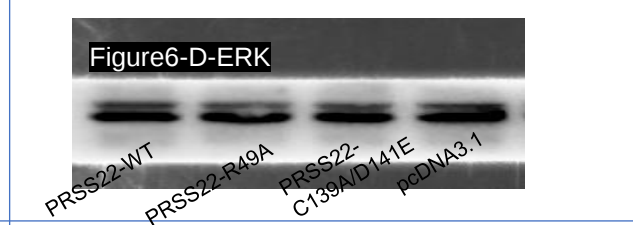
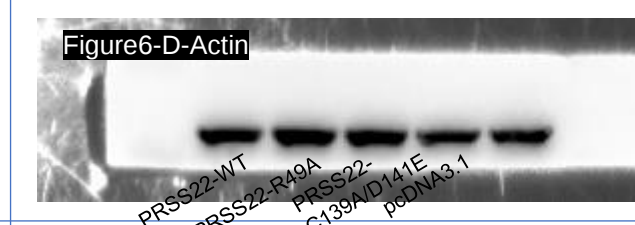
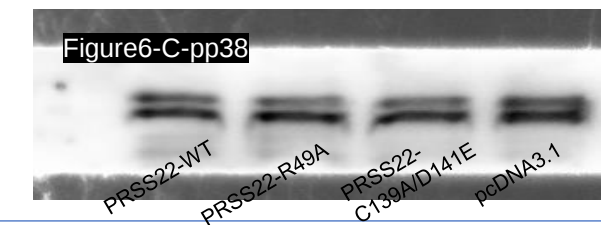
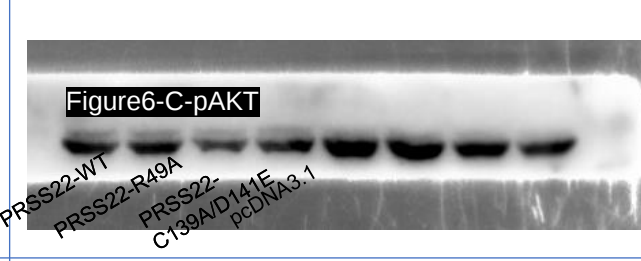
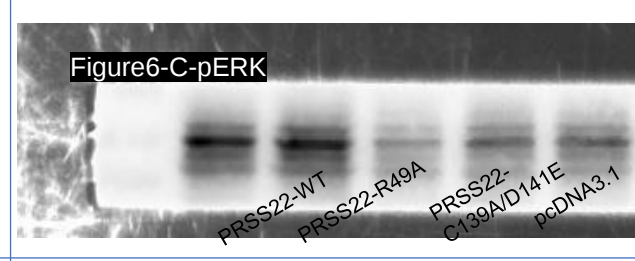
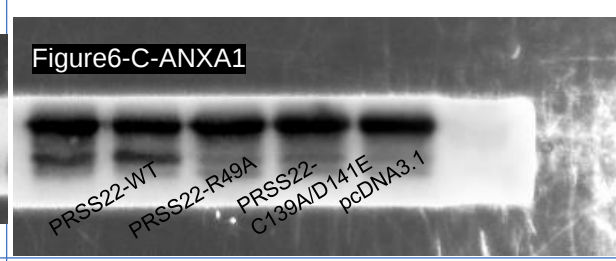
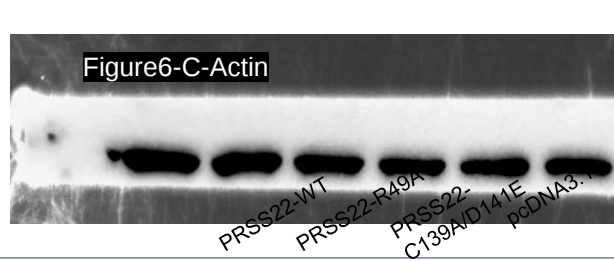


Figure6-C-ERK





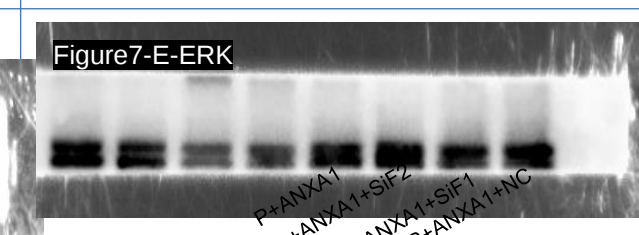
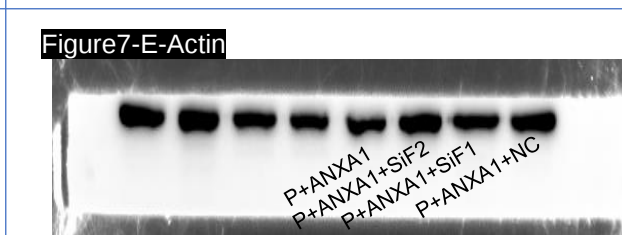
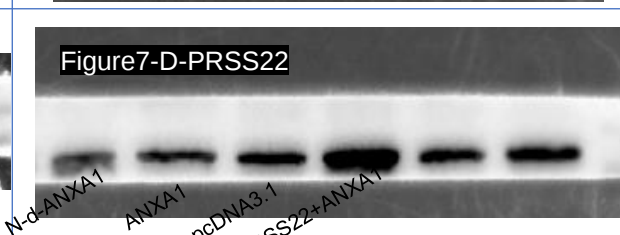
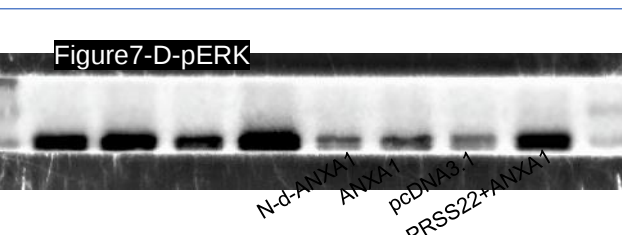
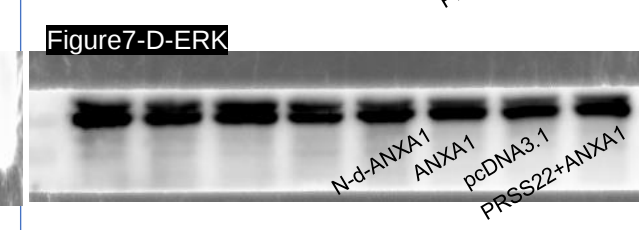
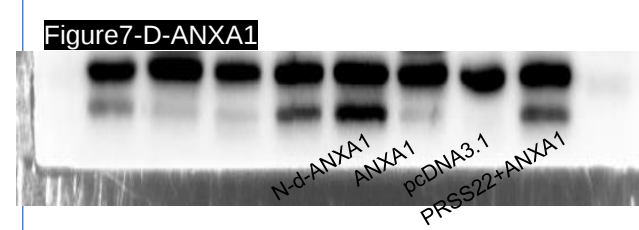
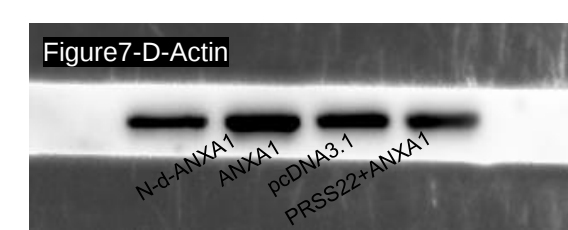
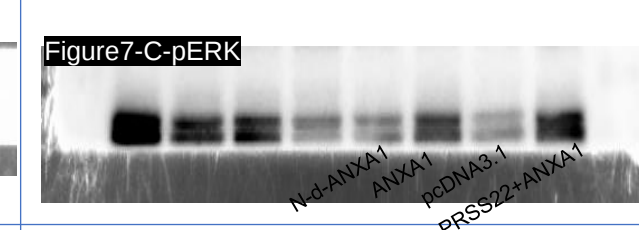
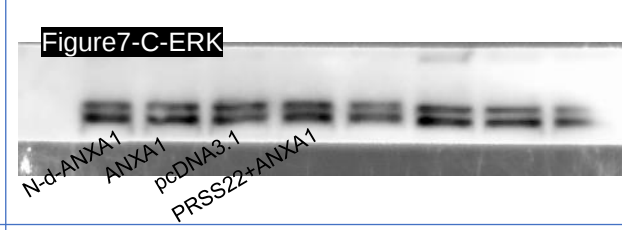
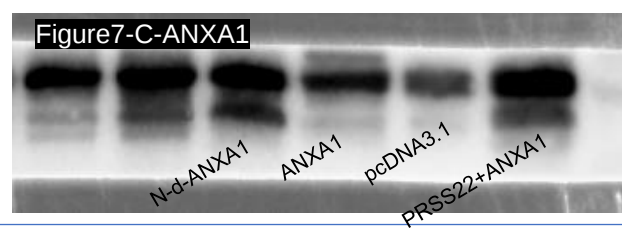
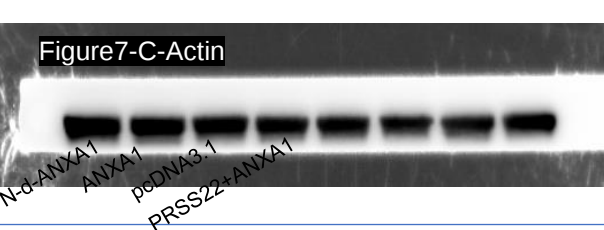
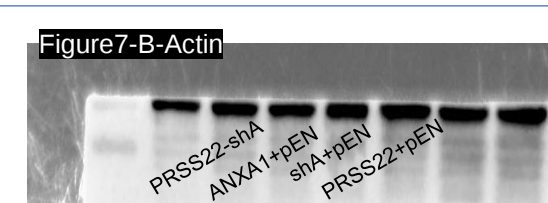
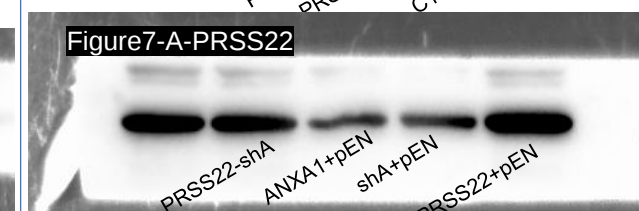
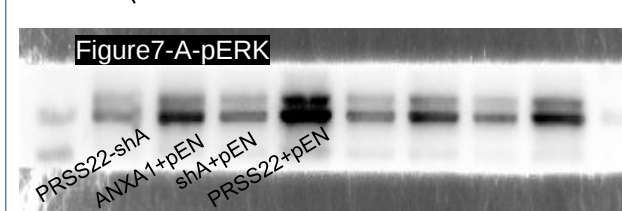
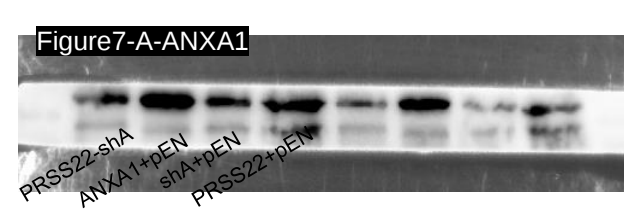
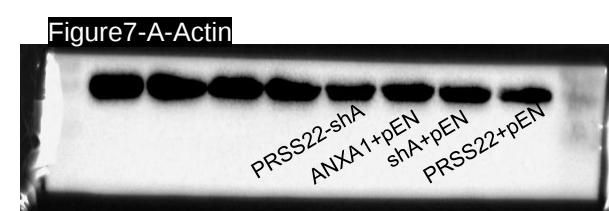
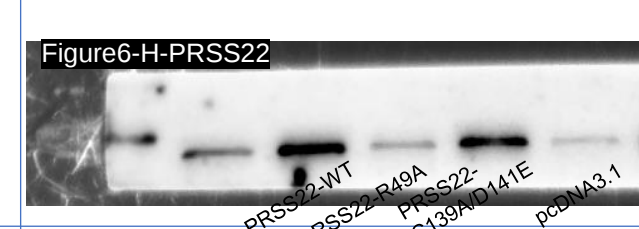
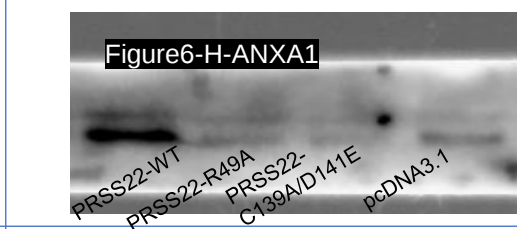
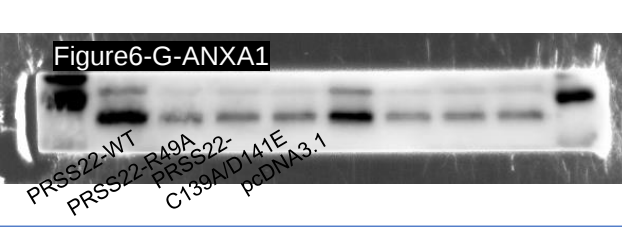


Figure7-E-pERK

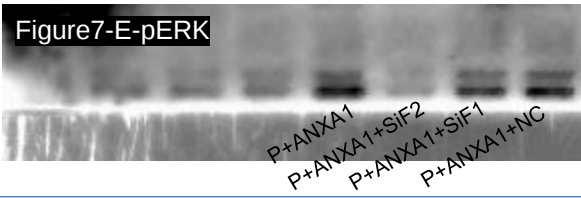


Figure7-E-PRSS22

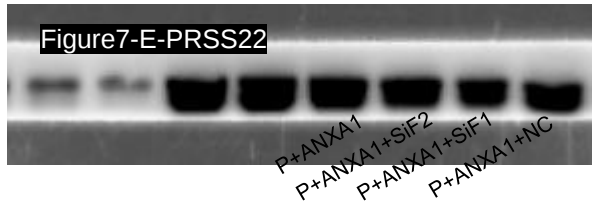


Figure7-F-Actin

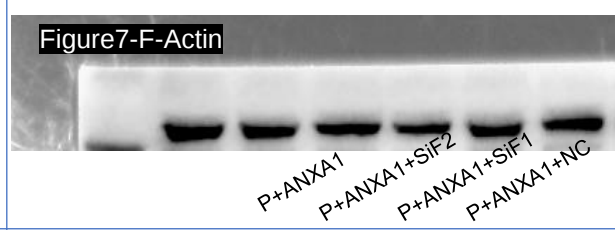


Figure7-F-ERK

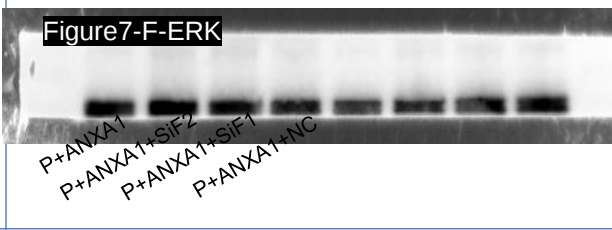


Figure7-F-pERK

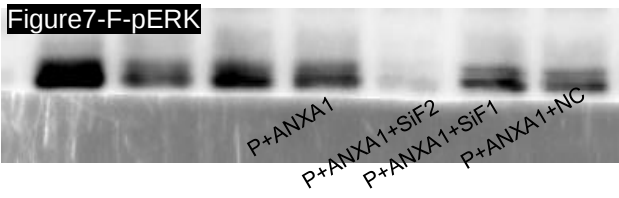


Figure7-F-PRSS22

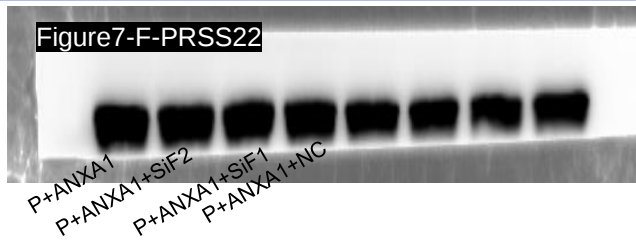


Figure7-G-Actin

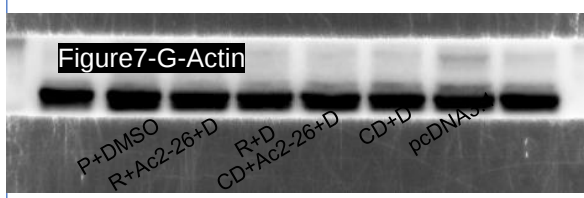


Figure7-G-ERK

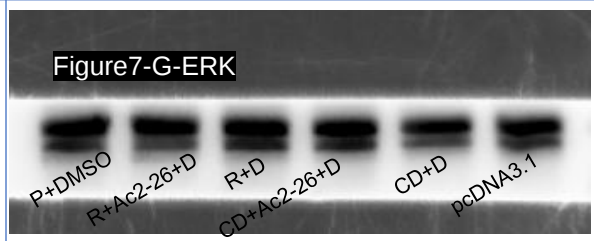


Figure7-G-pERK

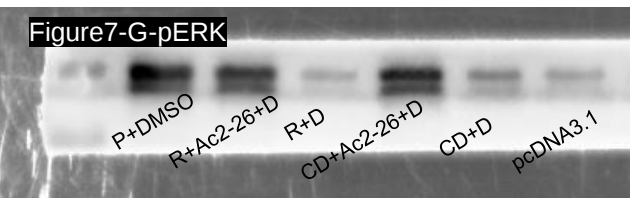


Figure7-G-PRSS22

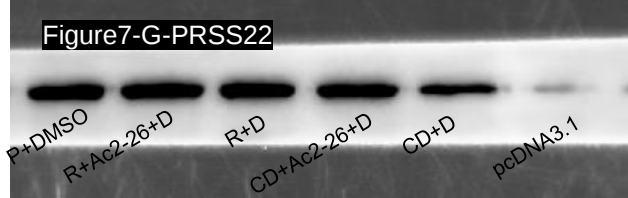


Figure7-H-Actin

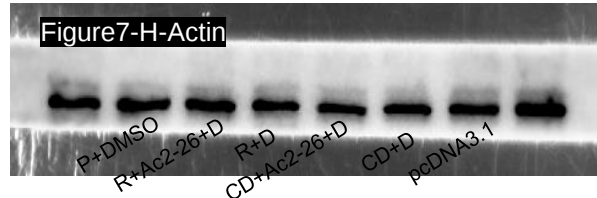


Figure7-H-ERK

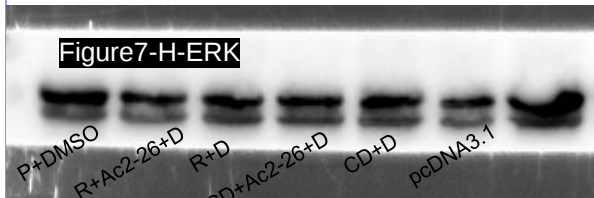


Figure7-H-pERK

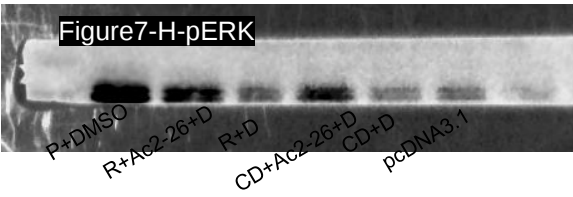


Figure7-H-PRSS22

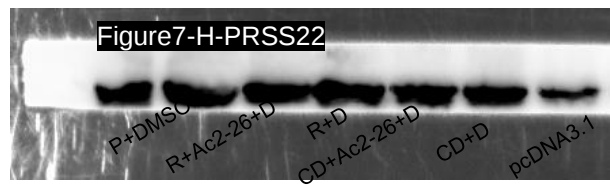


Figure7-I-Actin

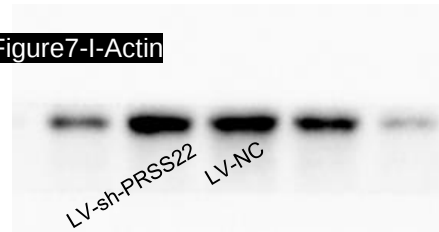


Figure7-I-ANXA1

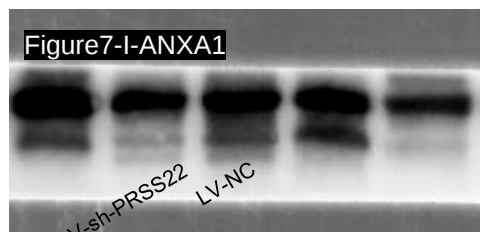


Figure7-I-pERK



Figure7-I-PRSS22

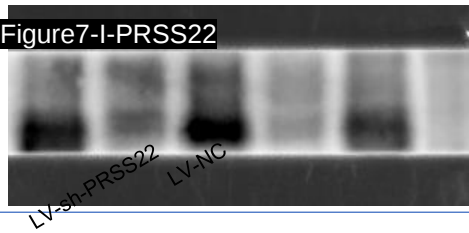


Figure7-I-ERK

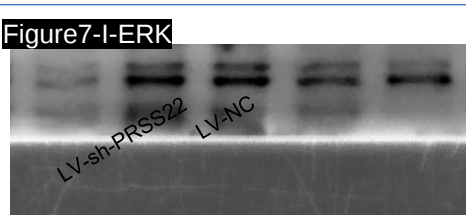


Figure7-I-pp38

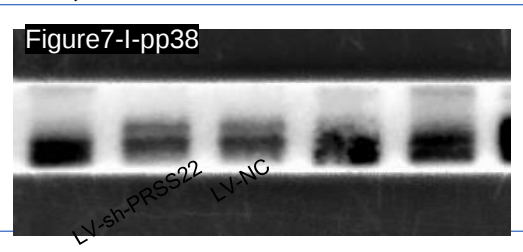


Figure7-I-pAKT

