

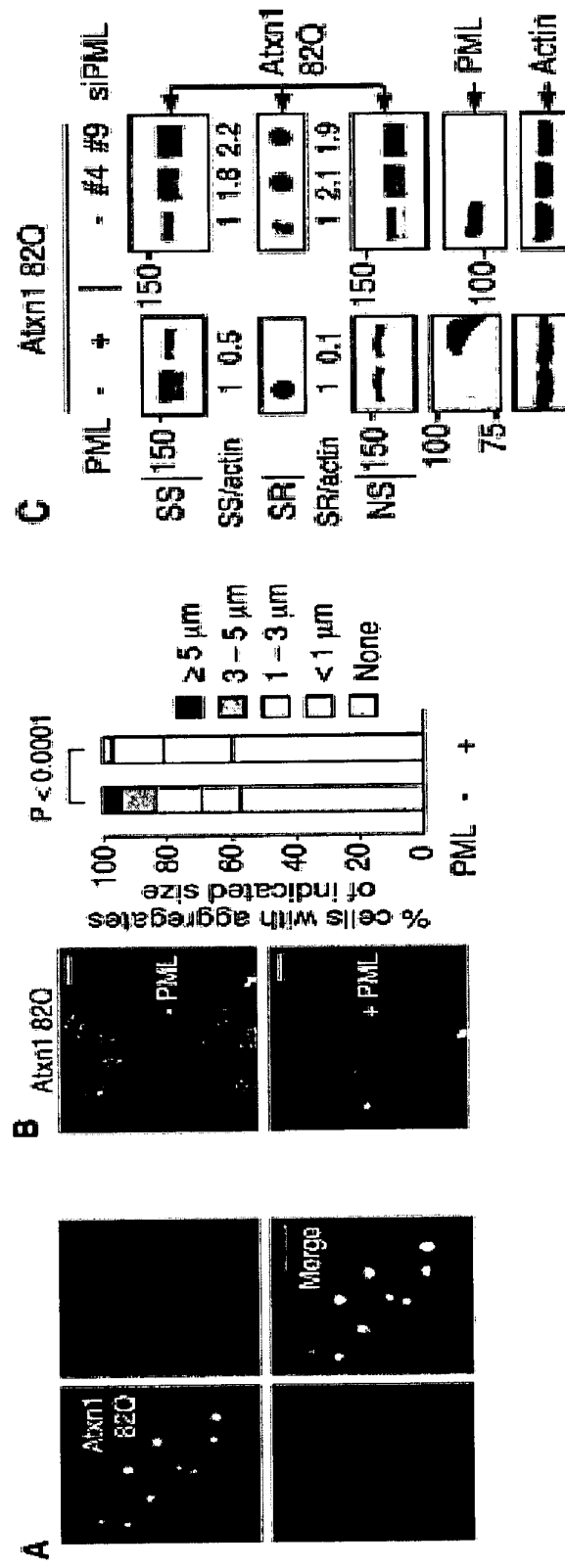


Figure 1A – Figure 1C

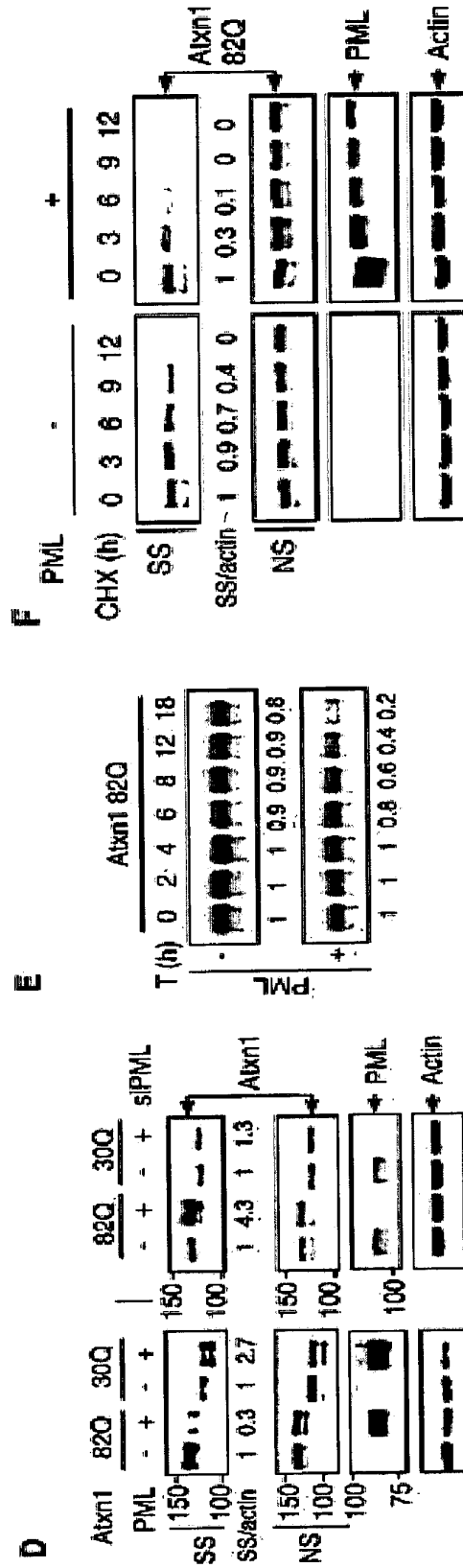


Figure 1D – Figure 1F

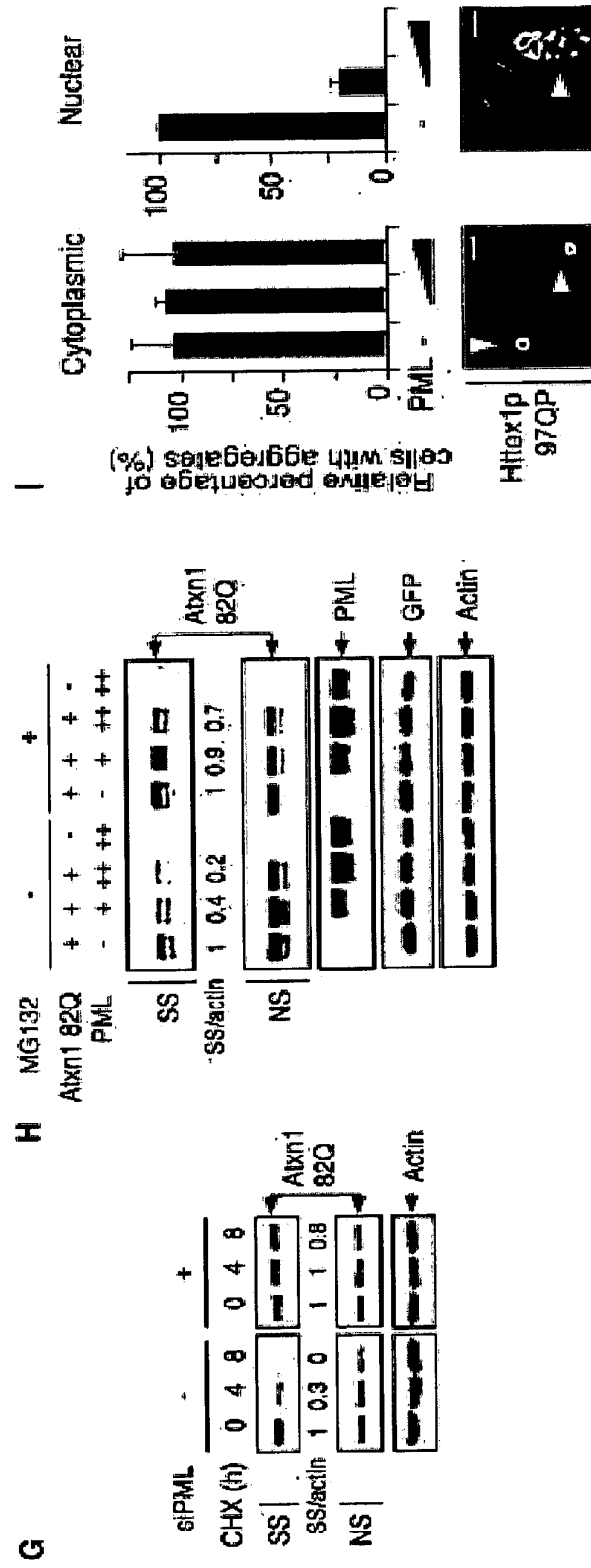


Figure 1G – Figure 1I

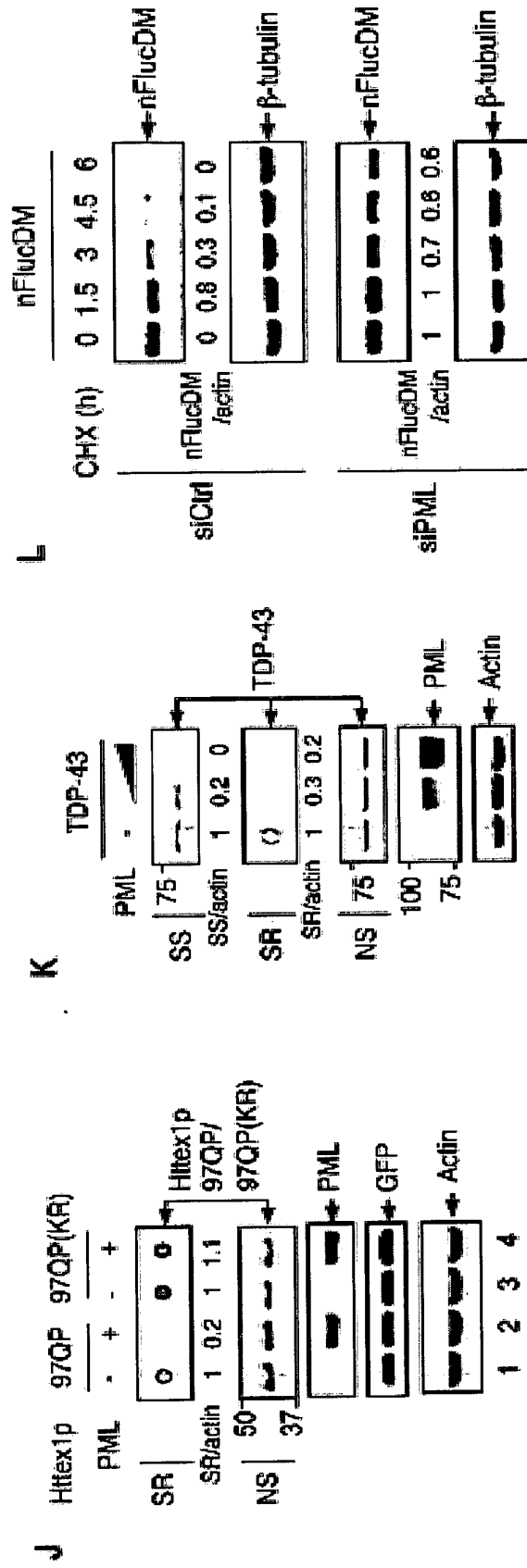


Figure 1J – Figure 1L

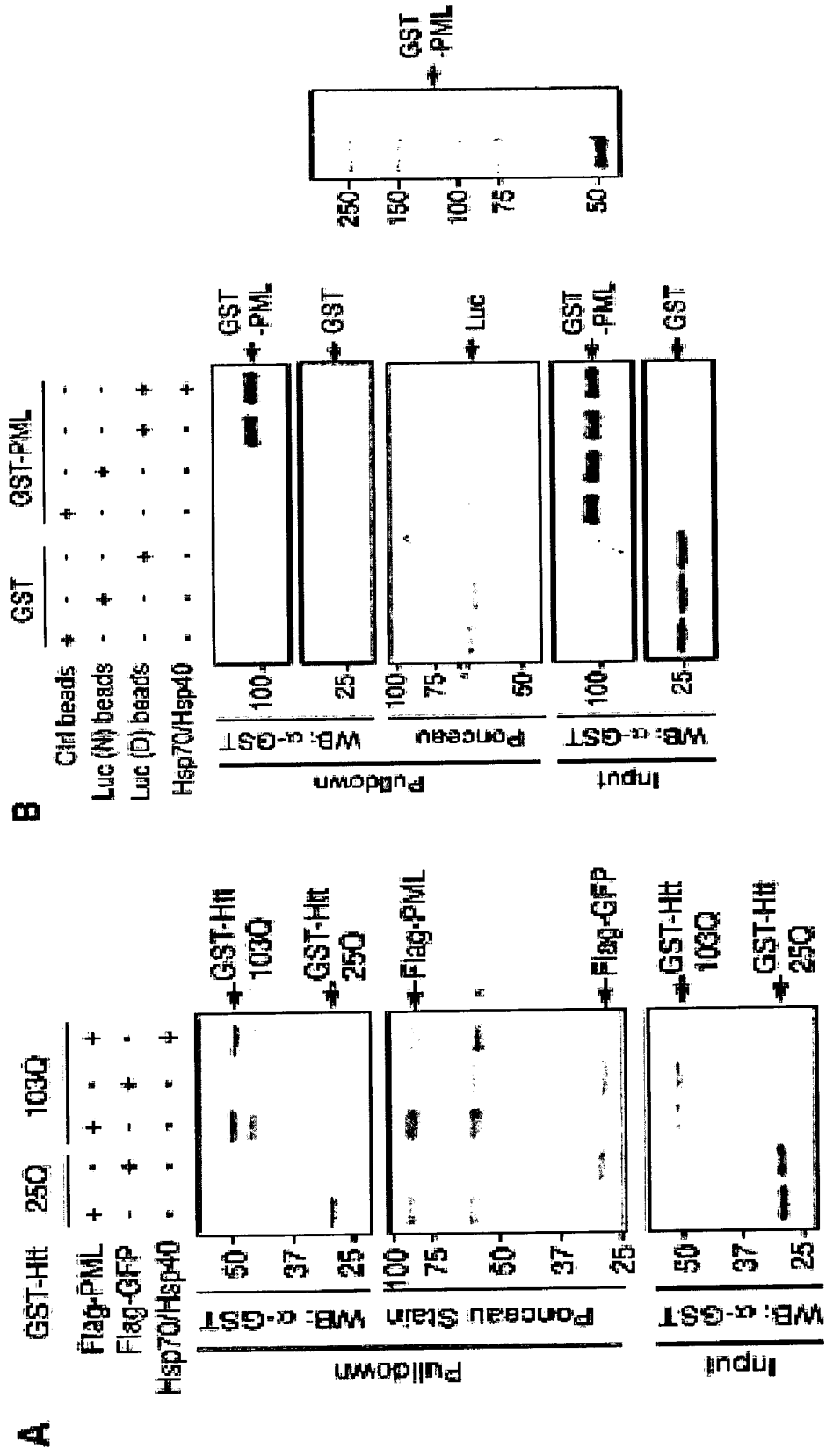


Figure 2A – Figure 2B



Figure 2C – Figure 2D

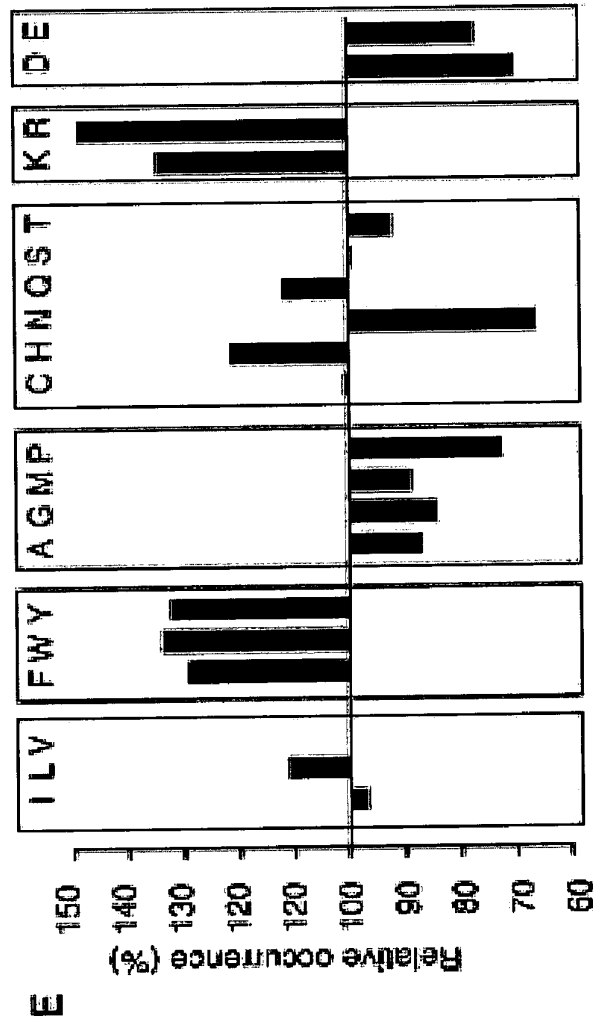


Figure 2E

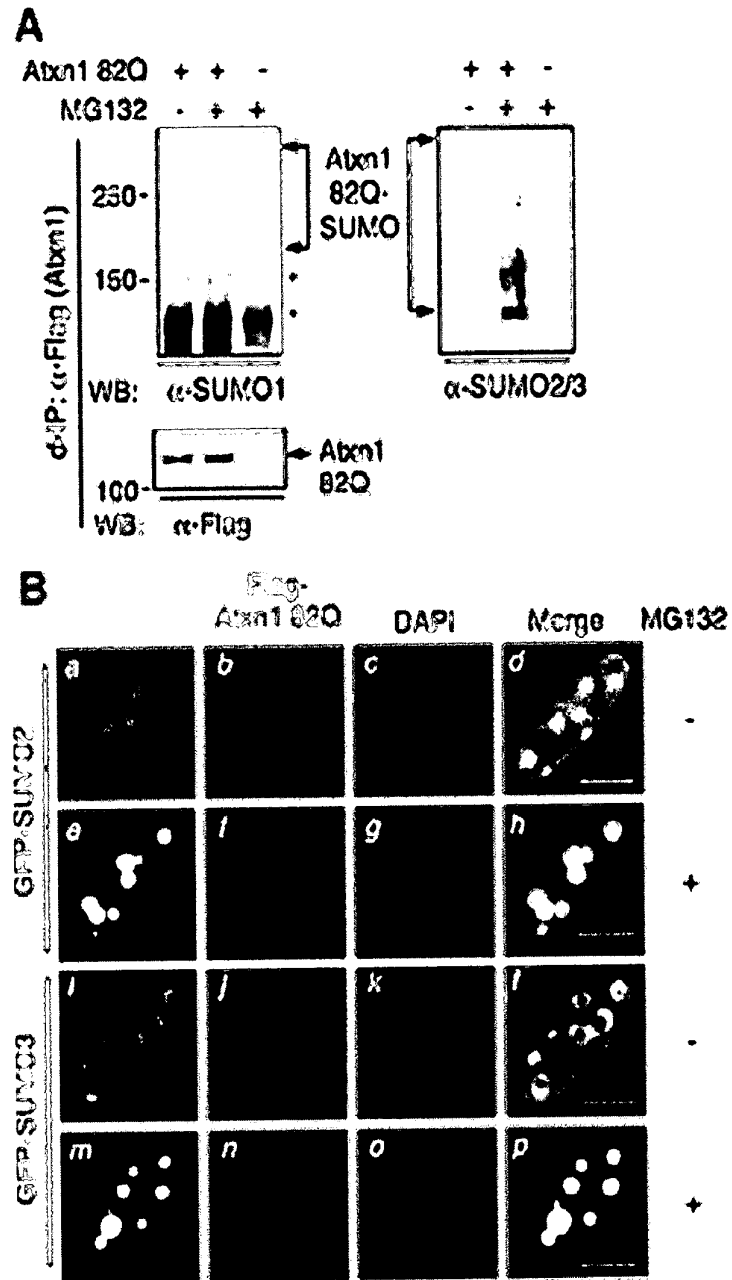


Figure 3A – Figure 3B

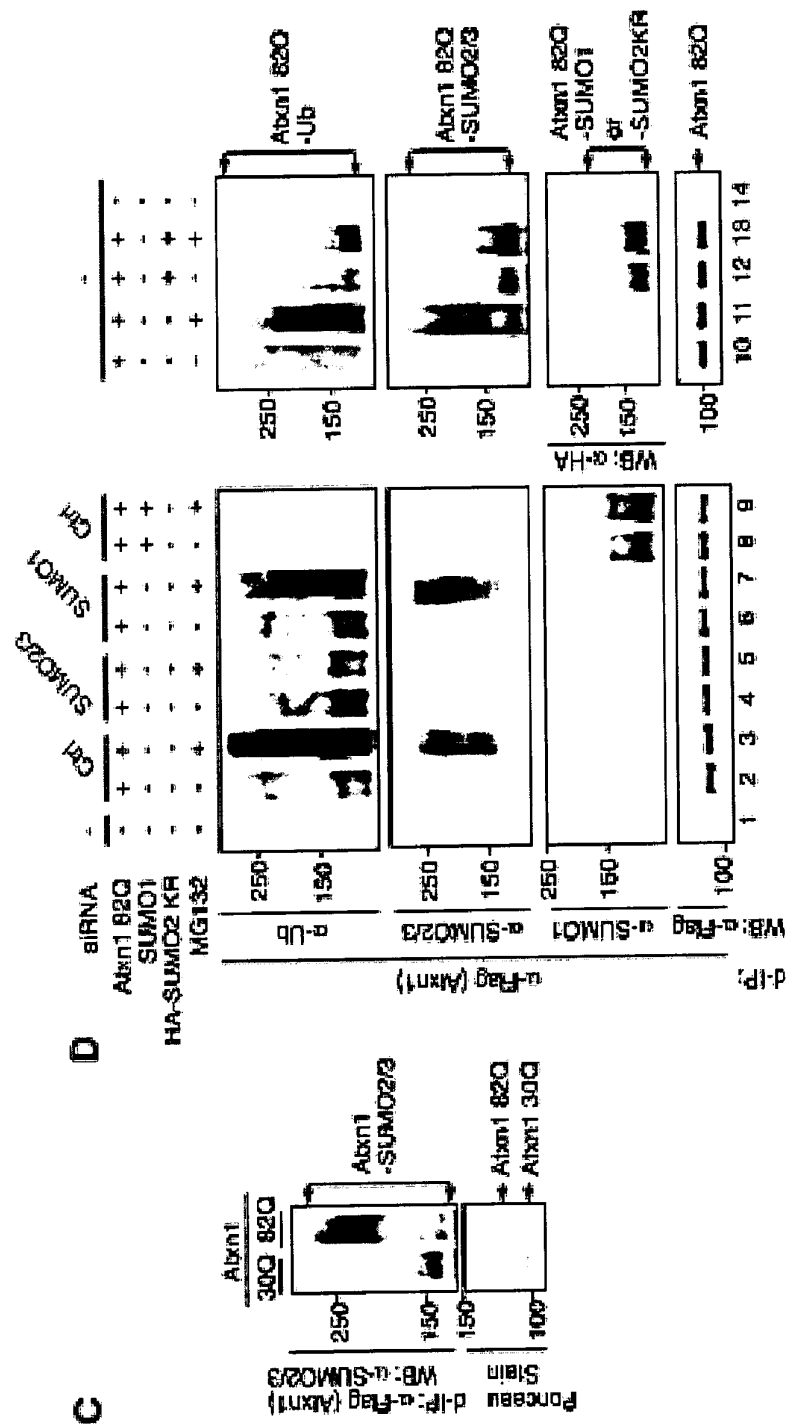


Figure 3C – Figure 3D

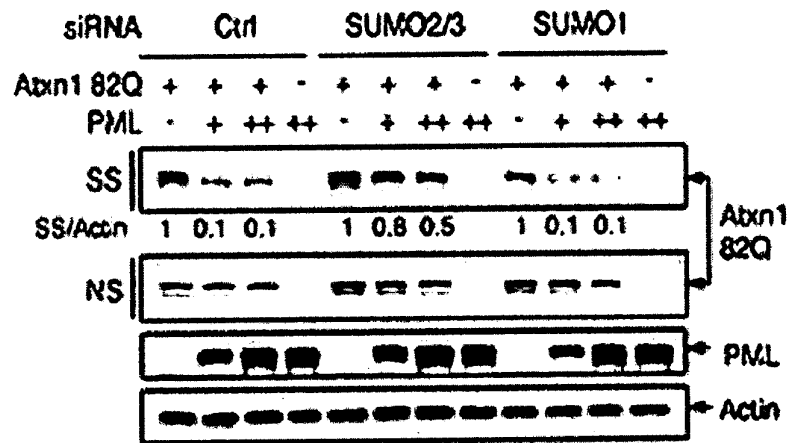
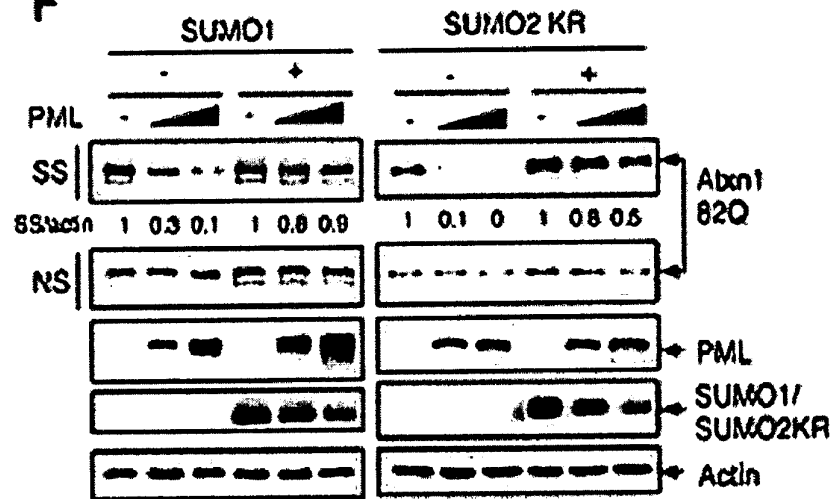
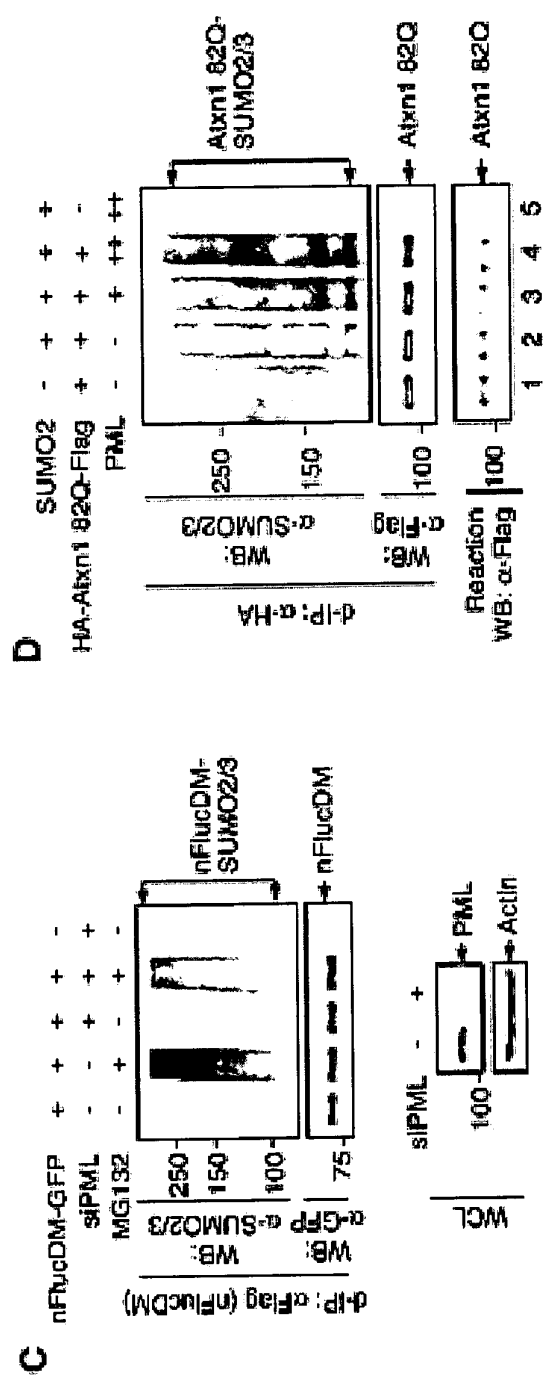
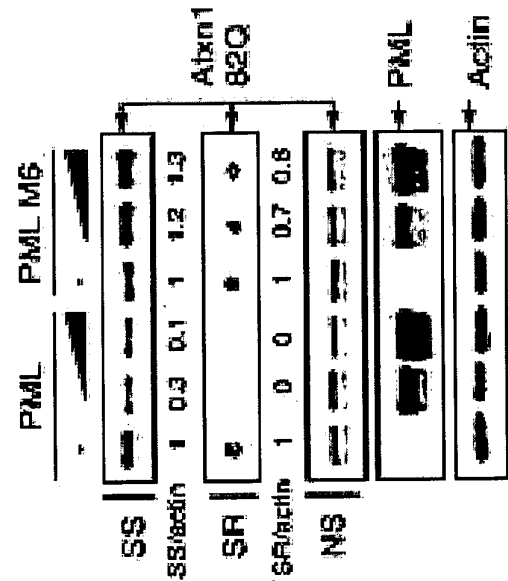
E**F**

Figure 3E – Figure 3F



F



E

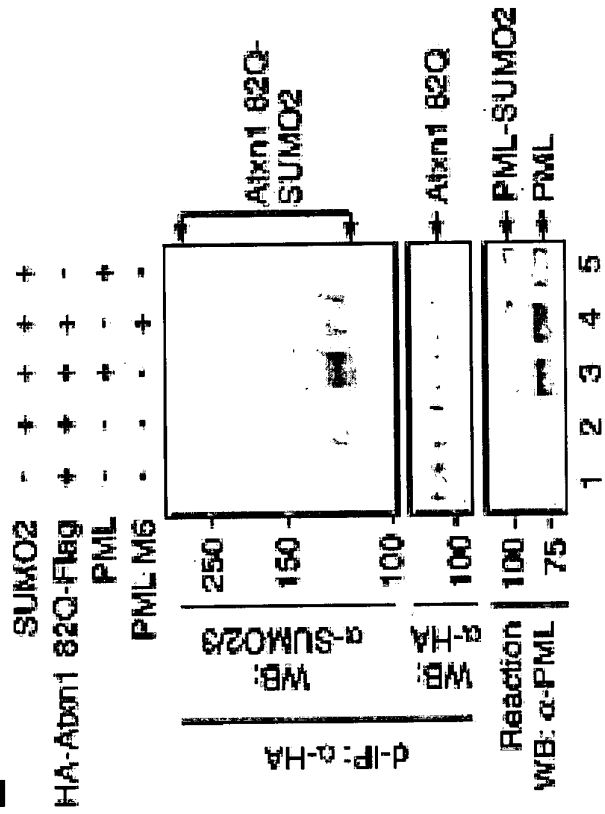


Figure 4E – Figure 4F

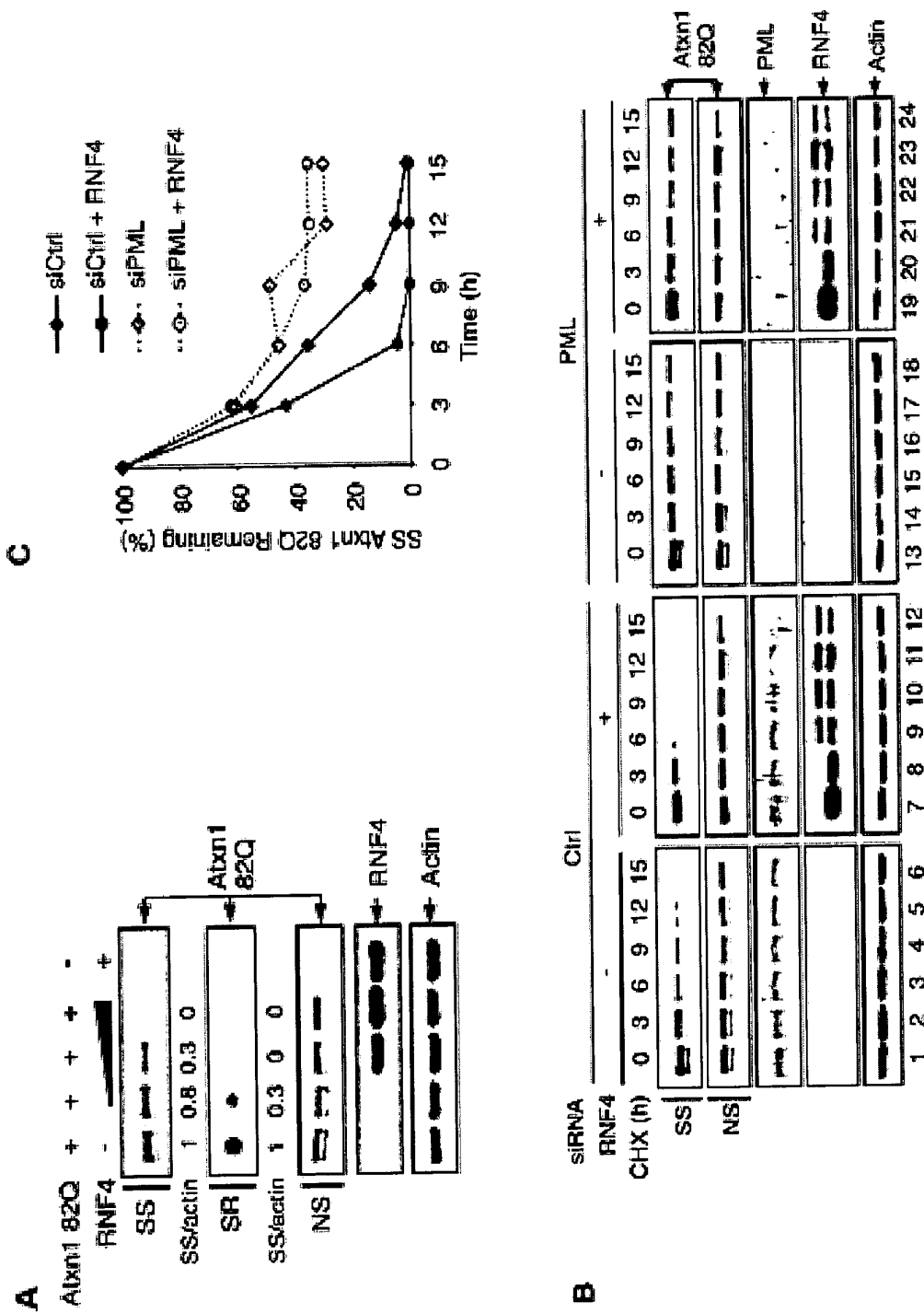


Figure 5A – Figure 5C

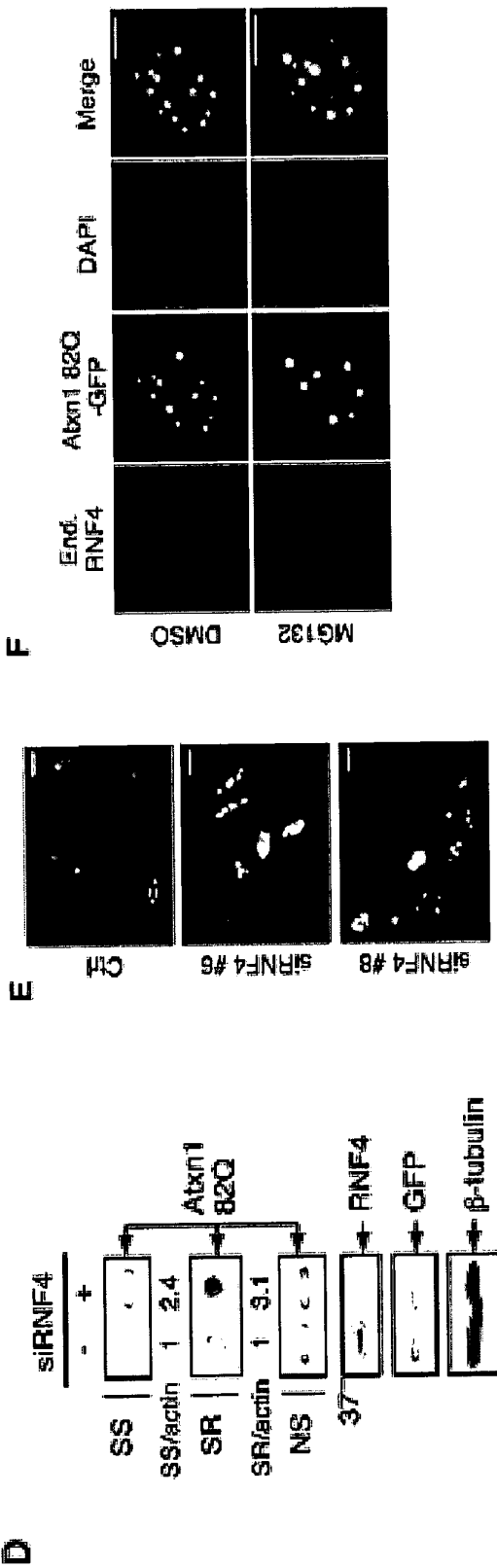
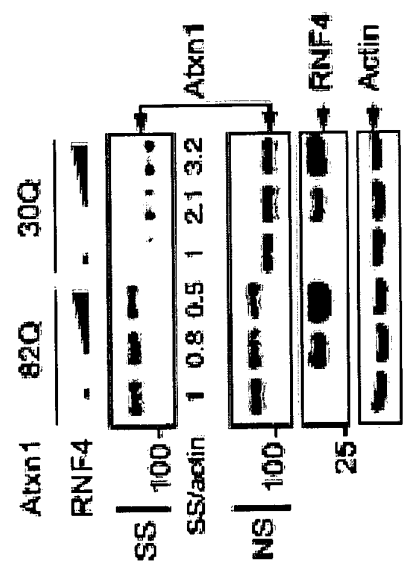
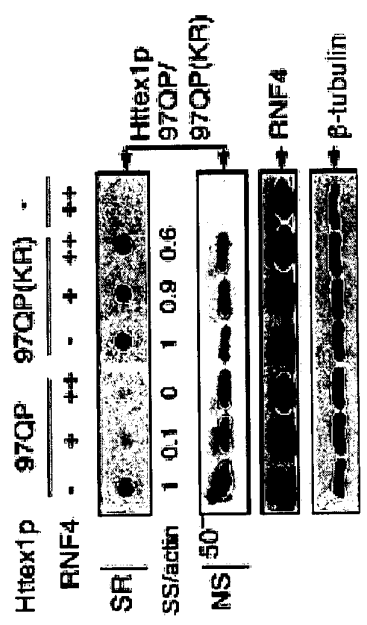


Figure 5D – Figure 5F

G



H



I

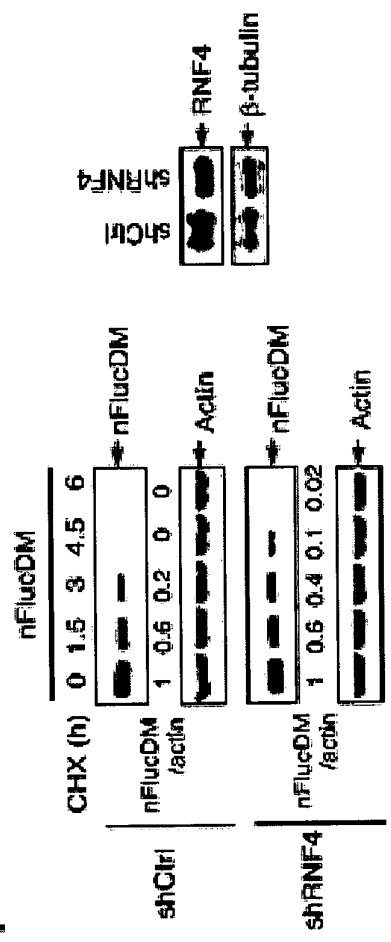


Figure 5G – Figure 5I

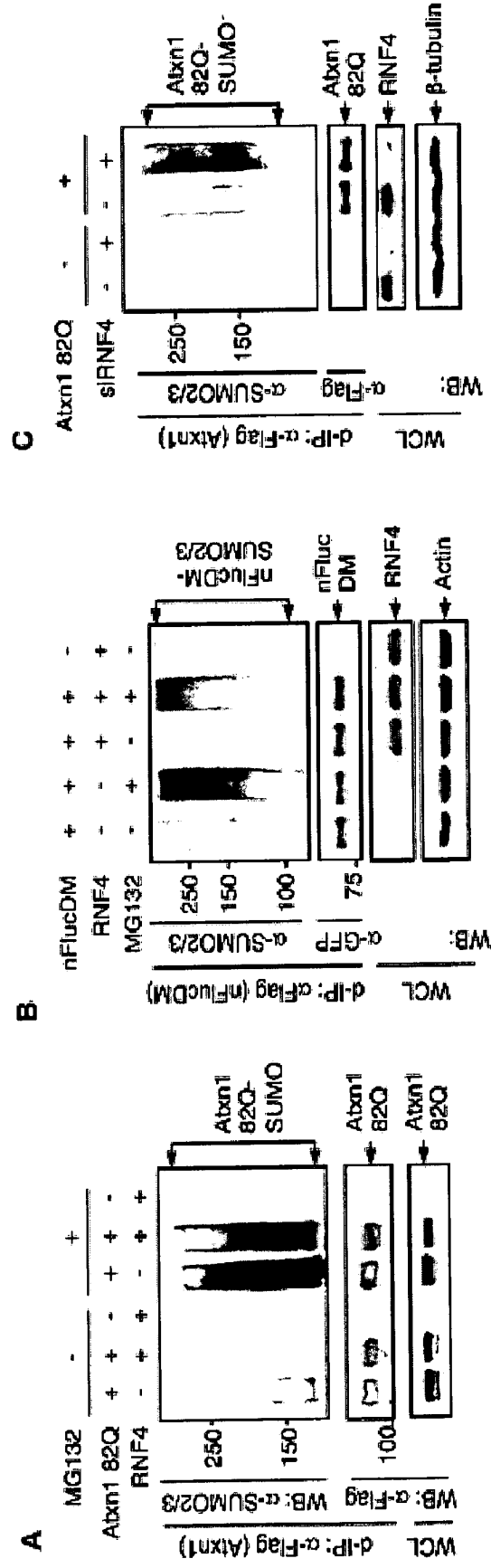
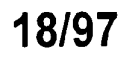


Figure 6A – Figure 6C



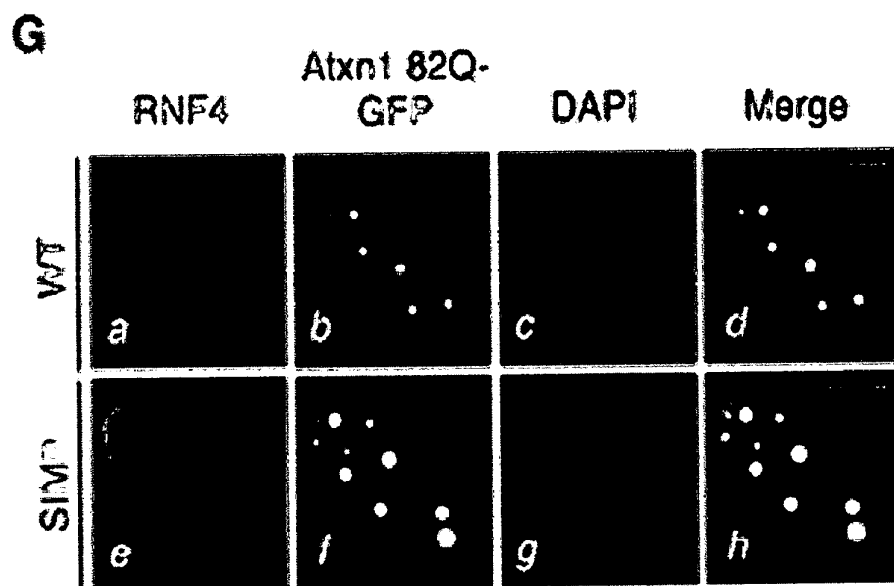
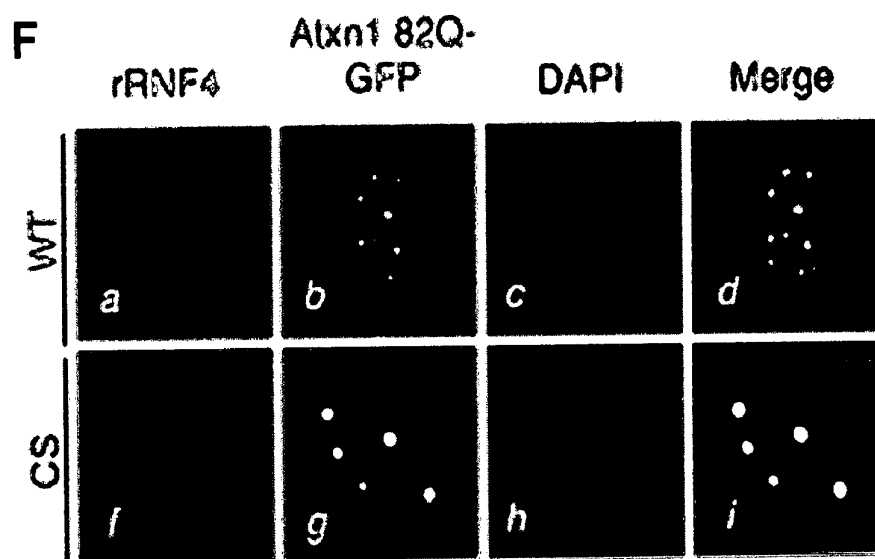


Figure 6F – Figure 6G

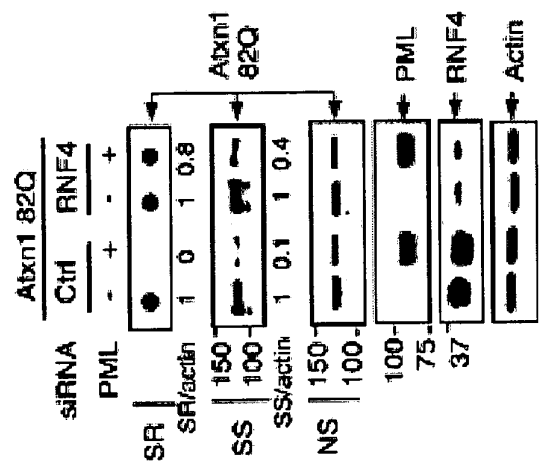
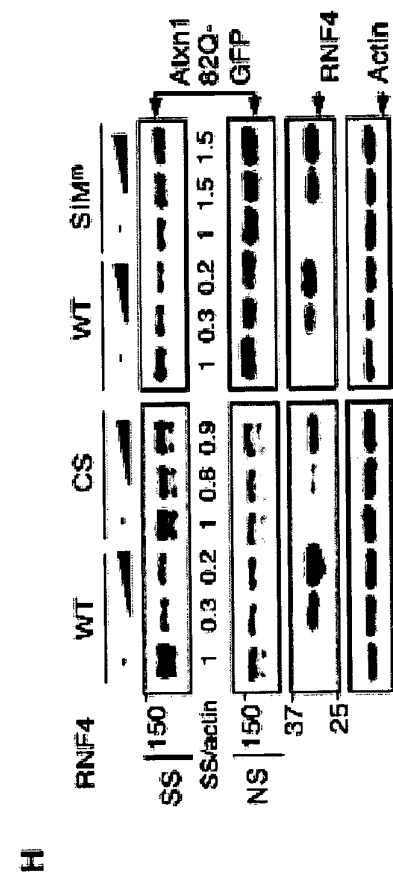


Figure 6H – Figure 6I

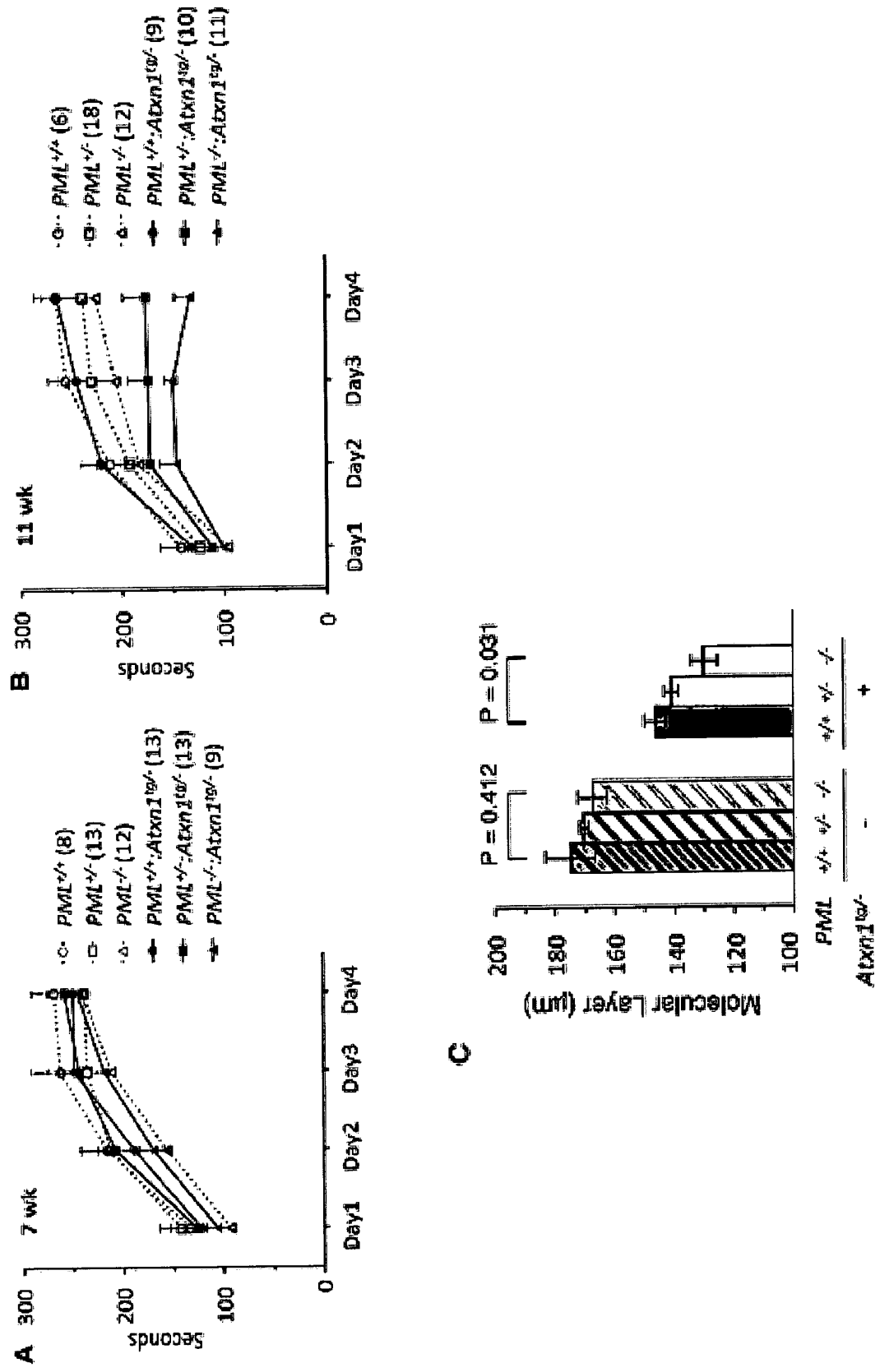


Figure 7A – Figure 7C

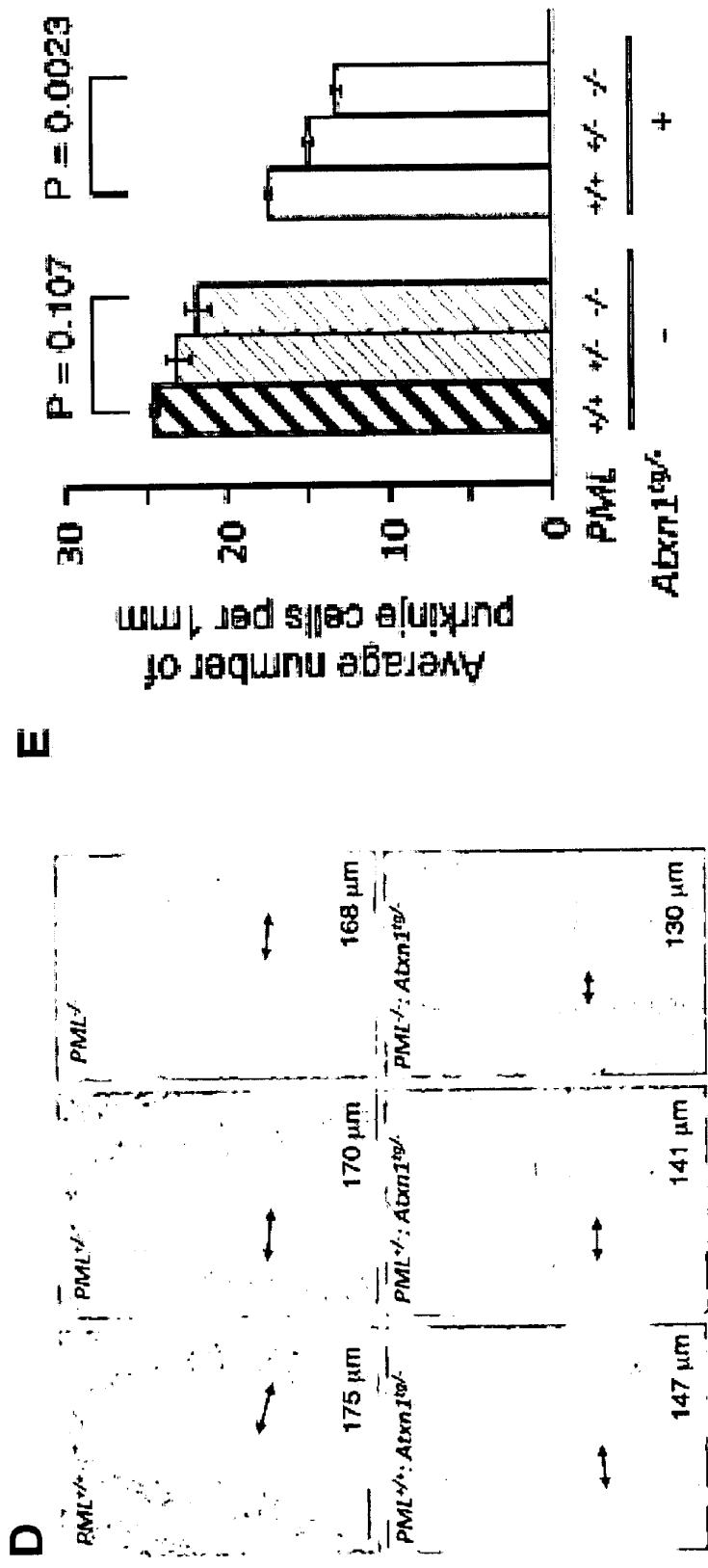


Figure 7D – Figure 7E

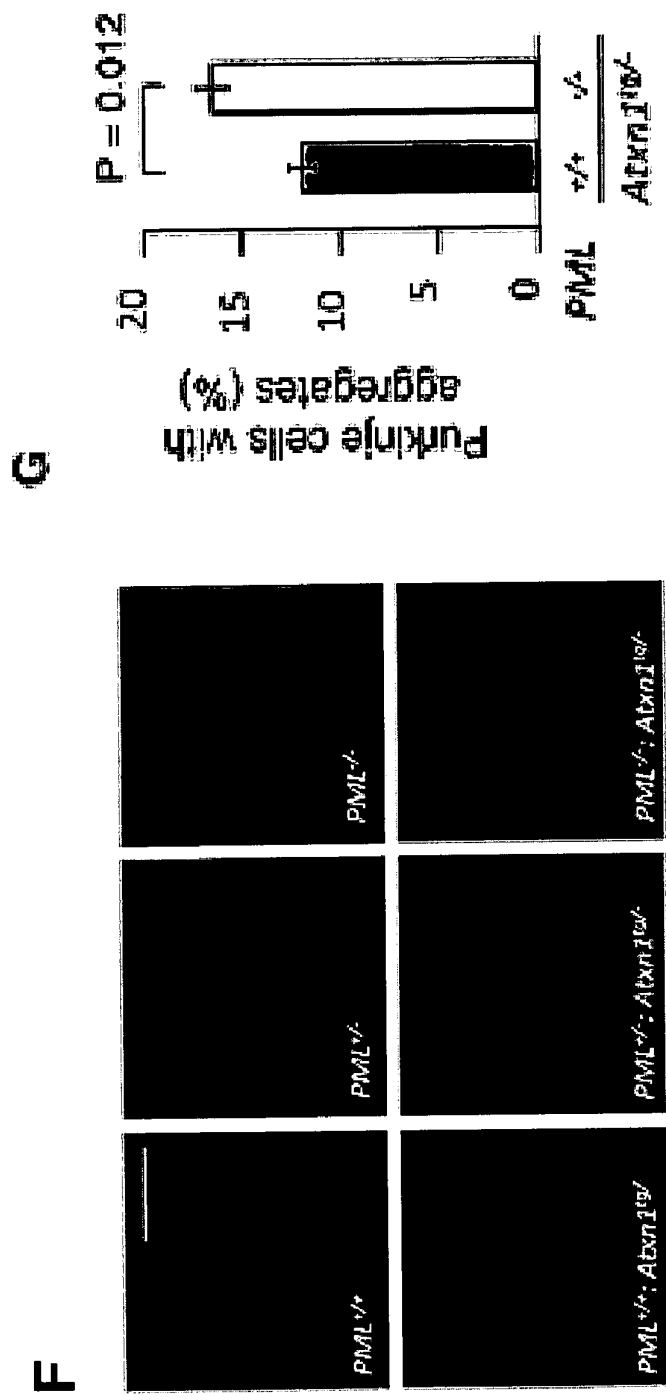


Figure 7F – Figure 7G

H



I

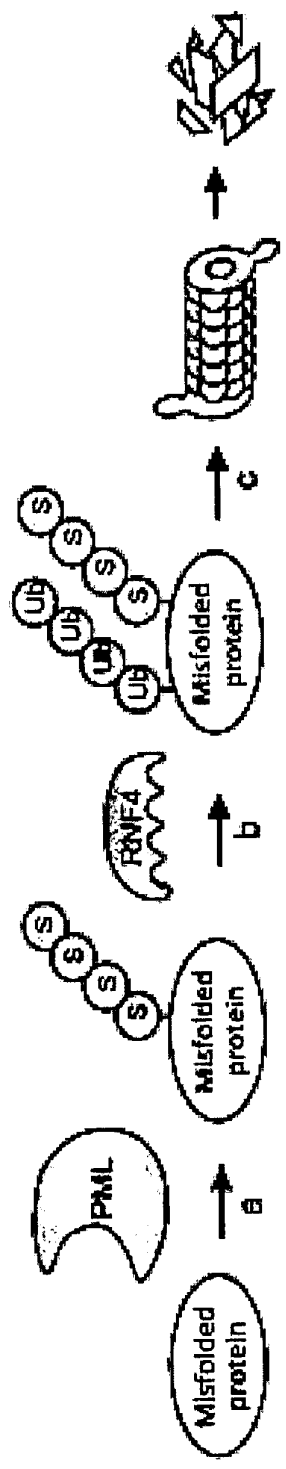


Figure 7H – Figure 7I

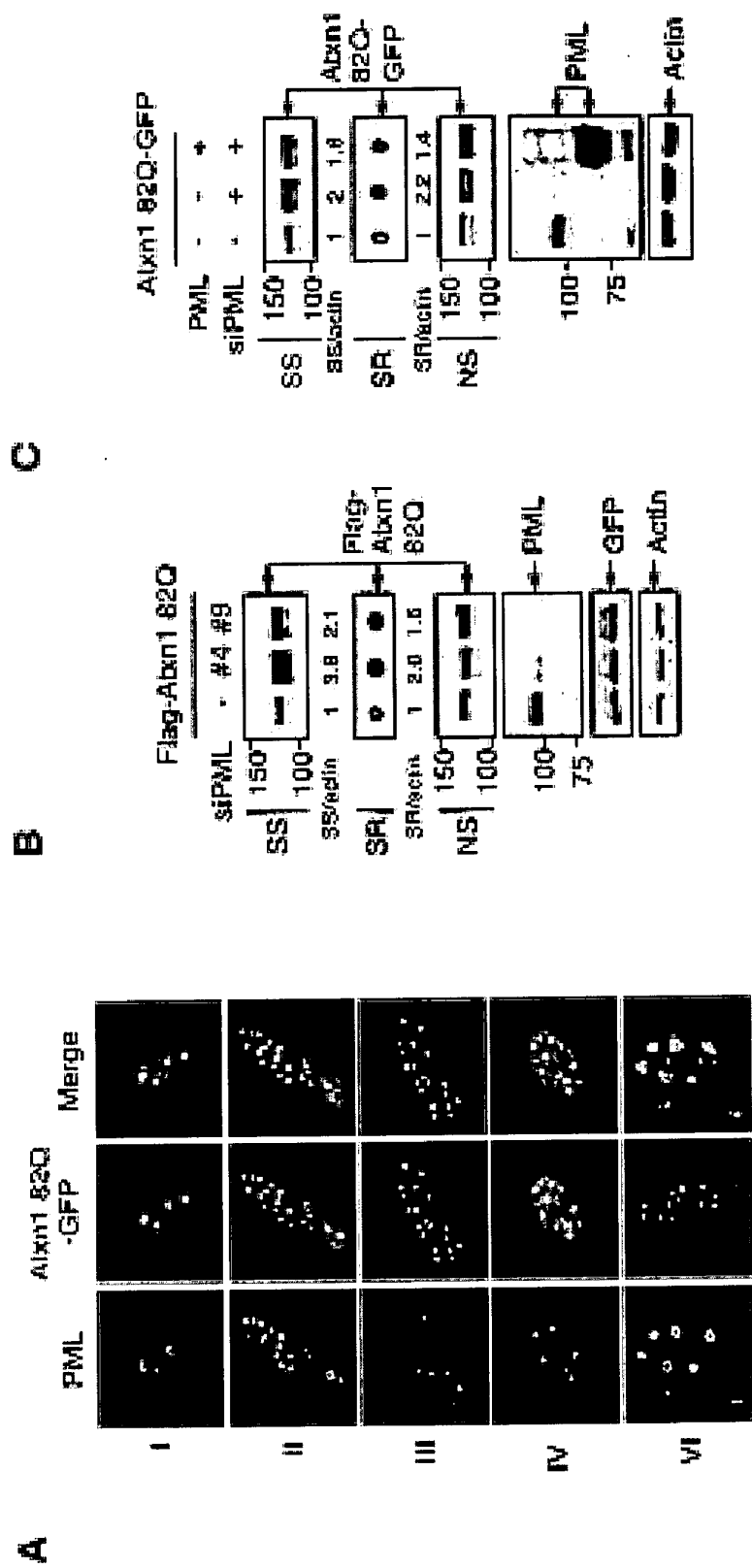


Figure 8A – Figure 8C

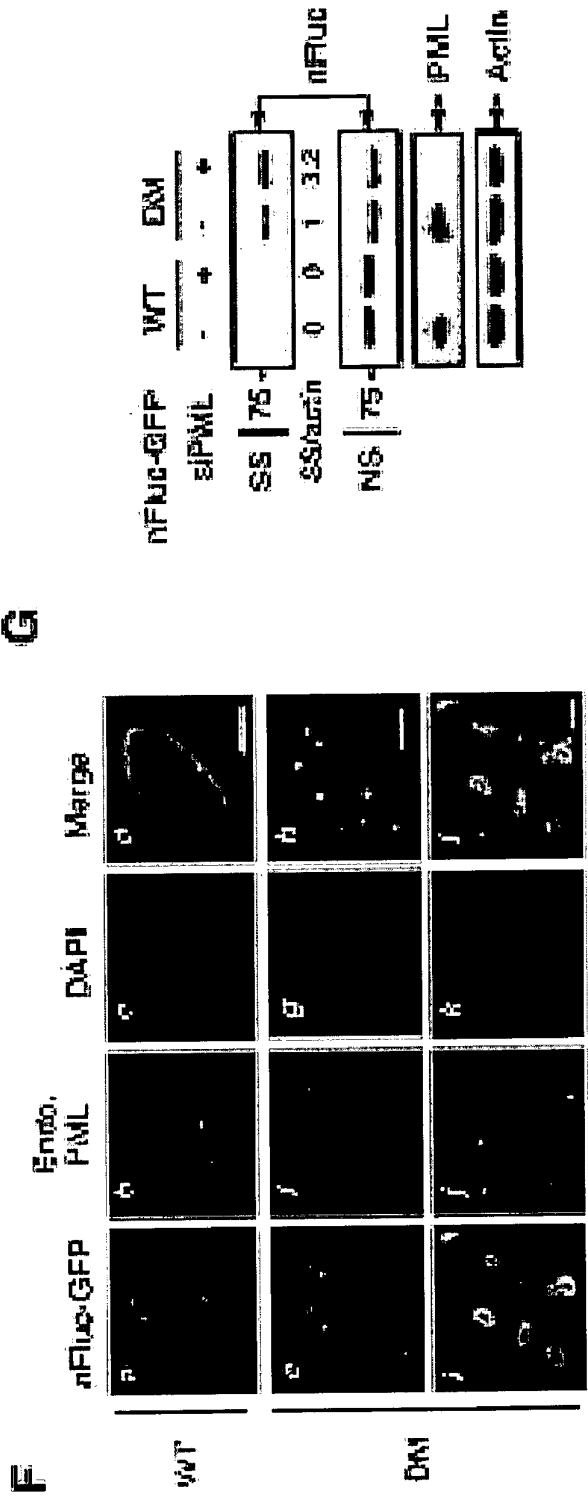


Figure 8F – Figure 8G

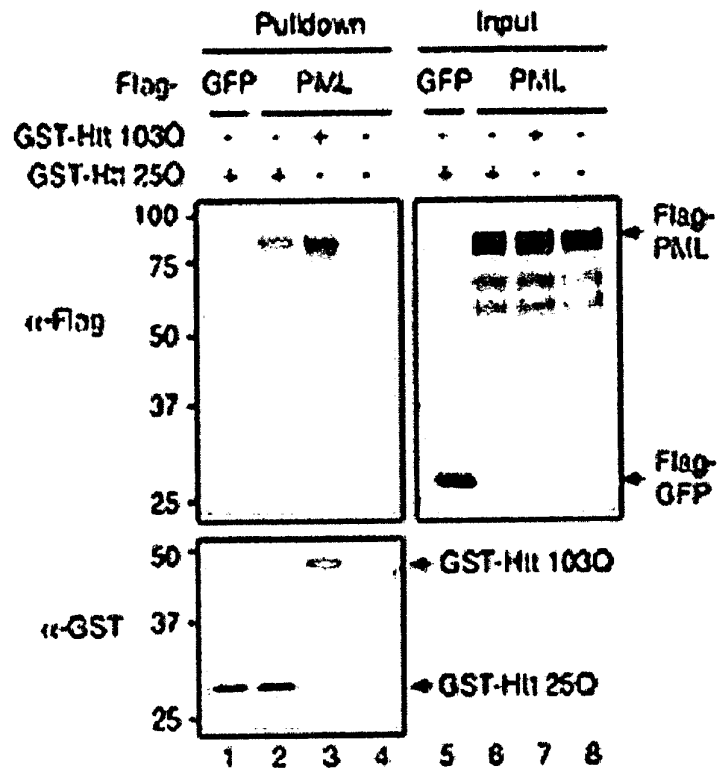
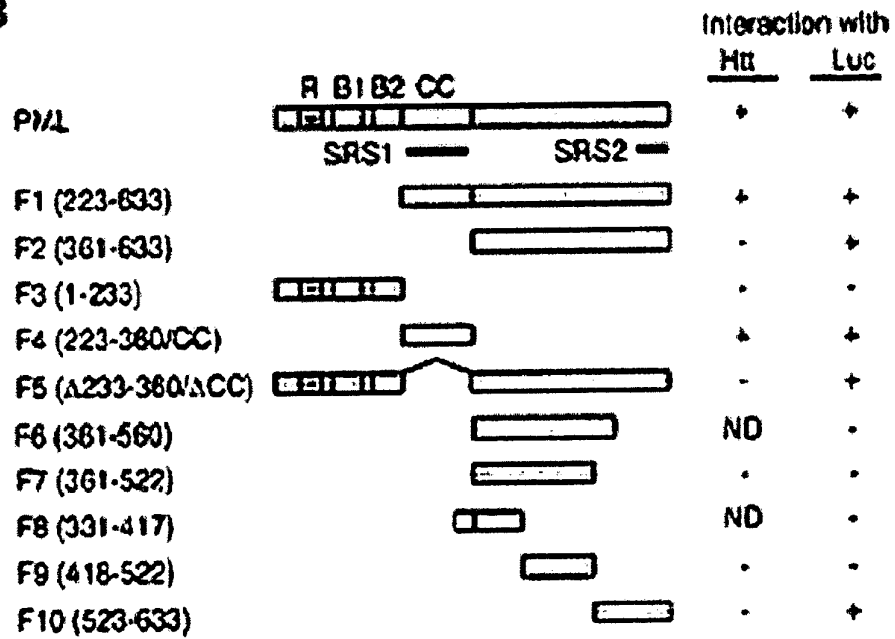
A**B**

Figure 9A – Figure 9B

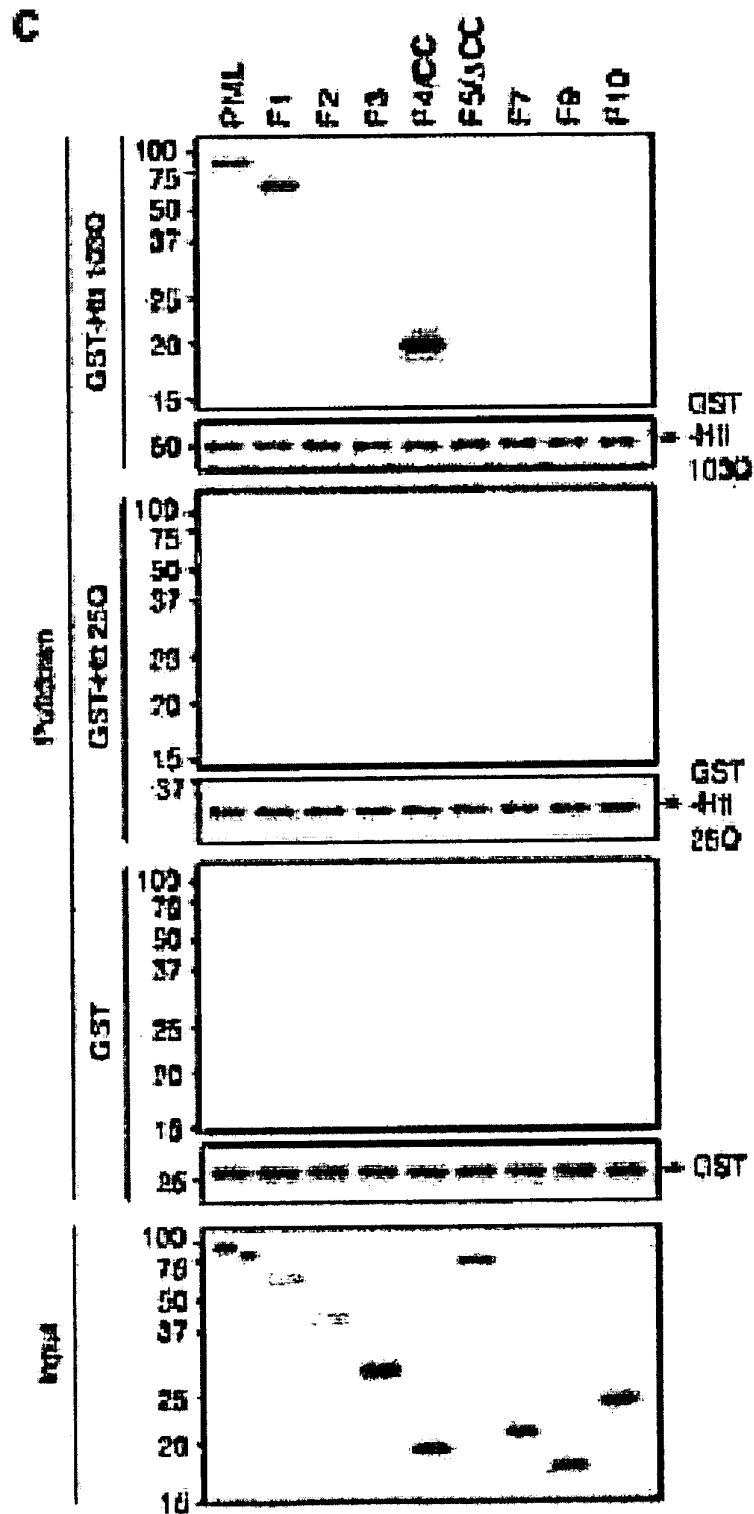


Figure 9C

A

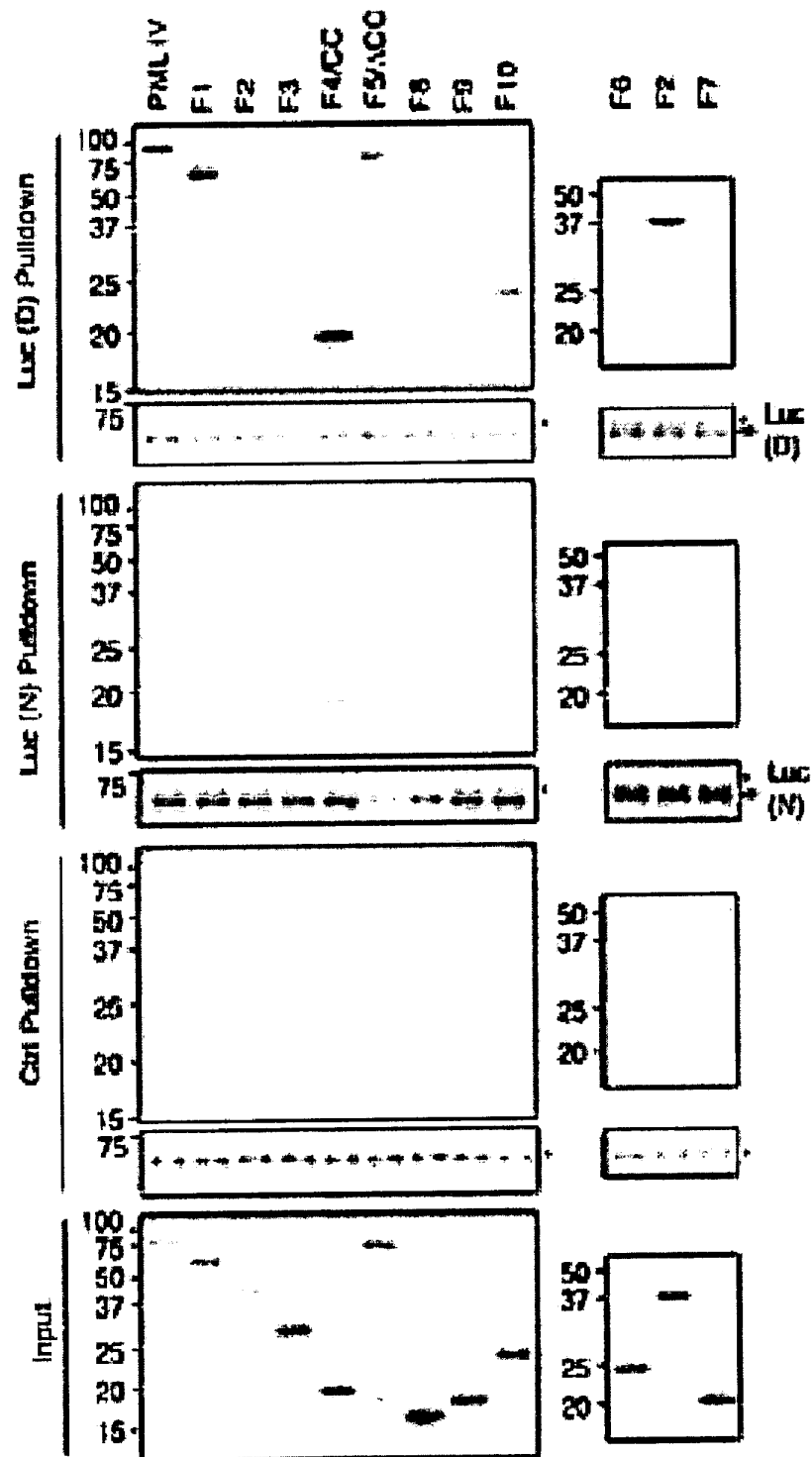


Figure 10A

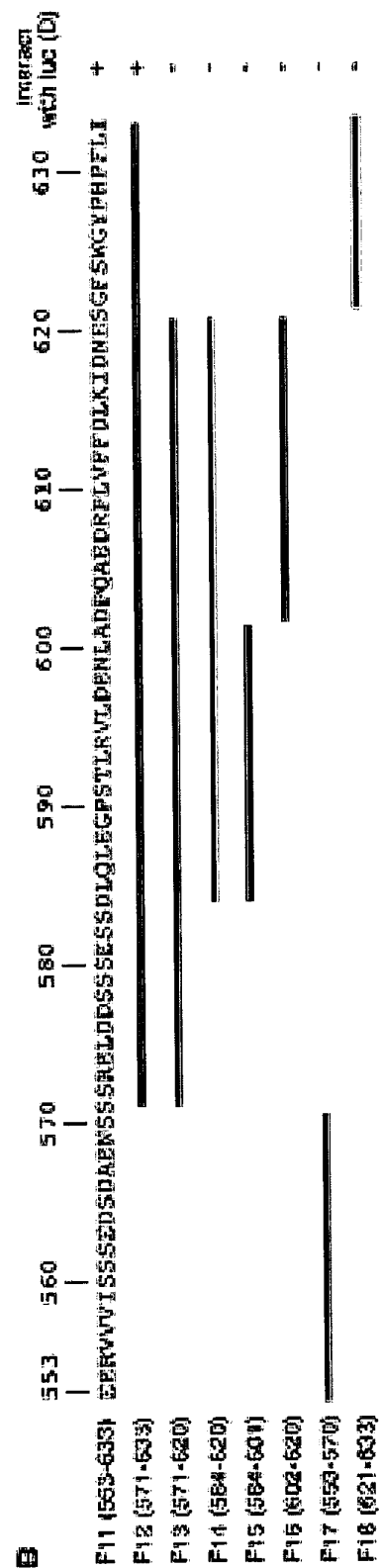


Figure 10B

C

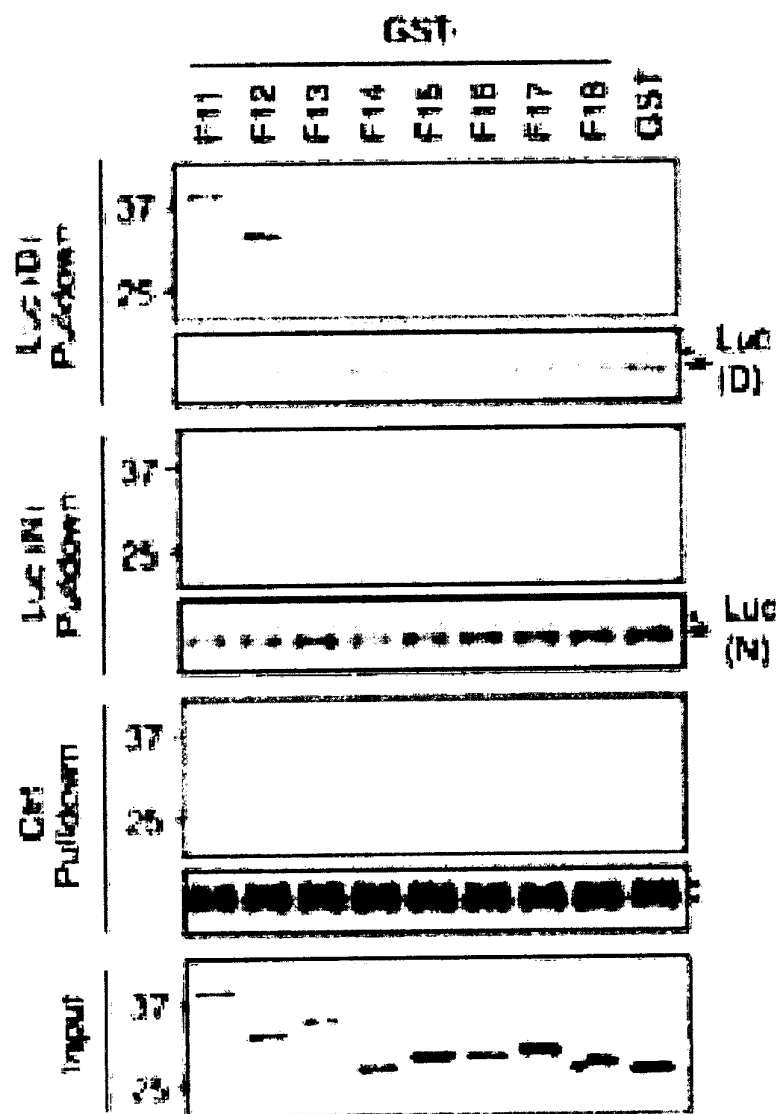


Figure 10C

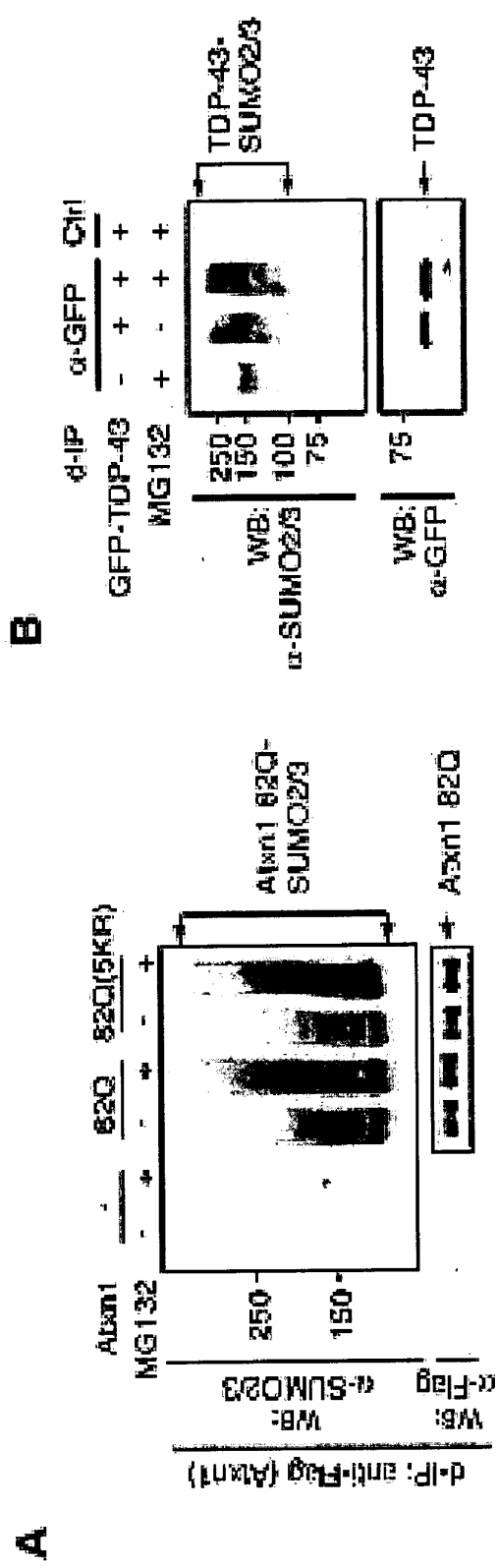


Figure 11A – Figure 11B

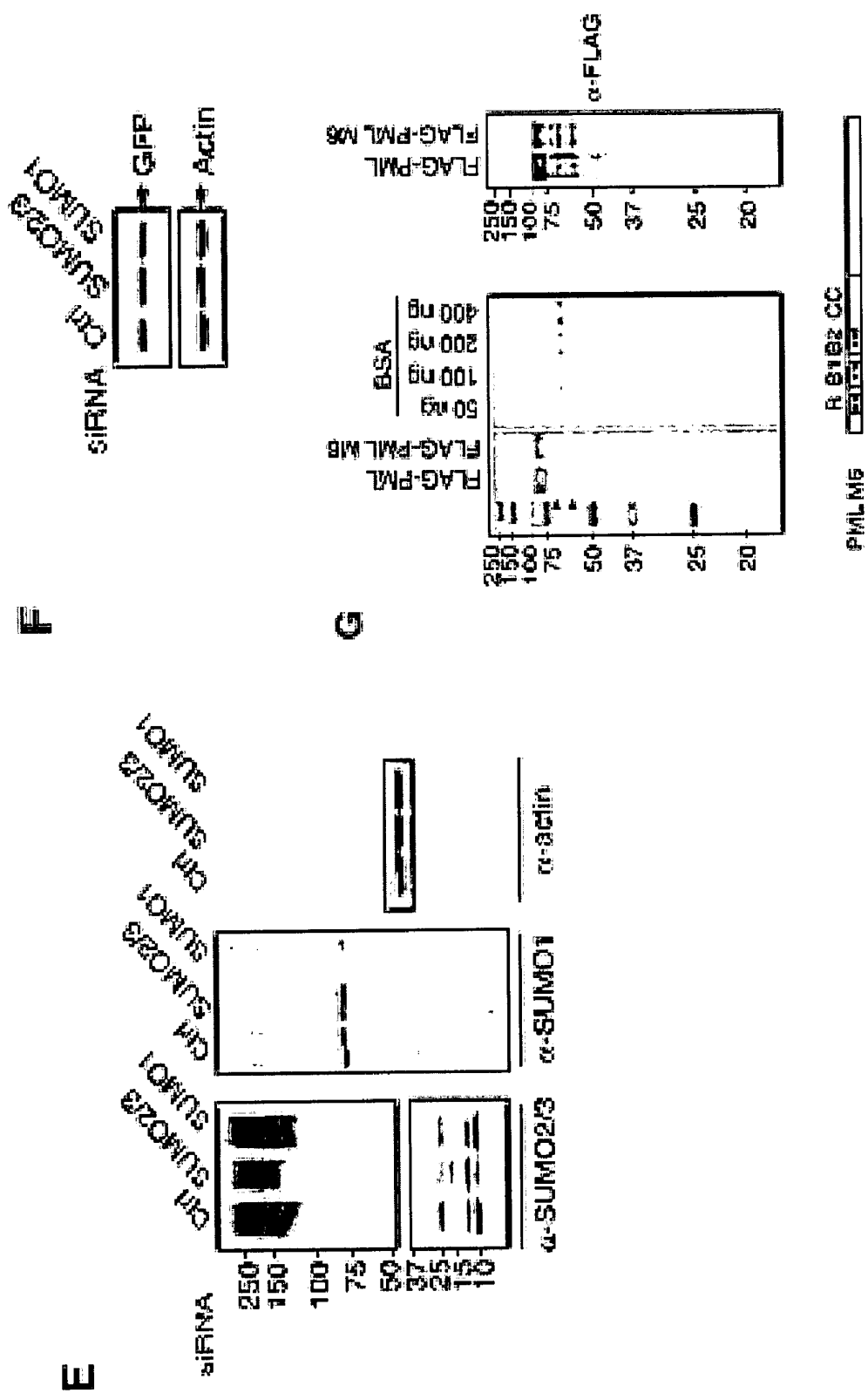


Figure 11E – Figure 11G

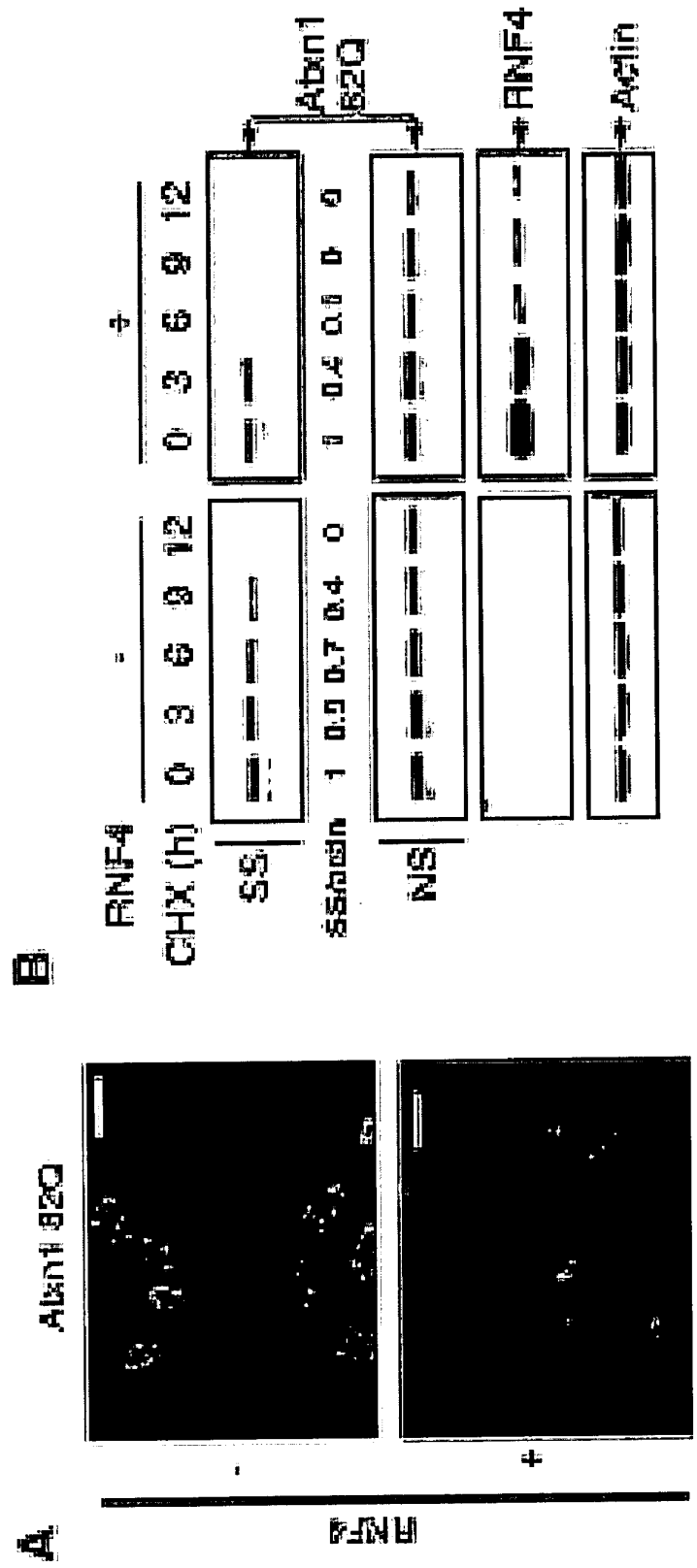
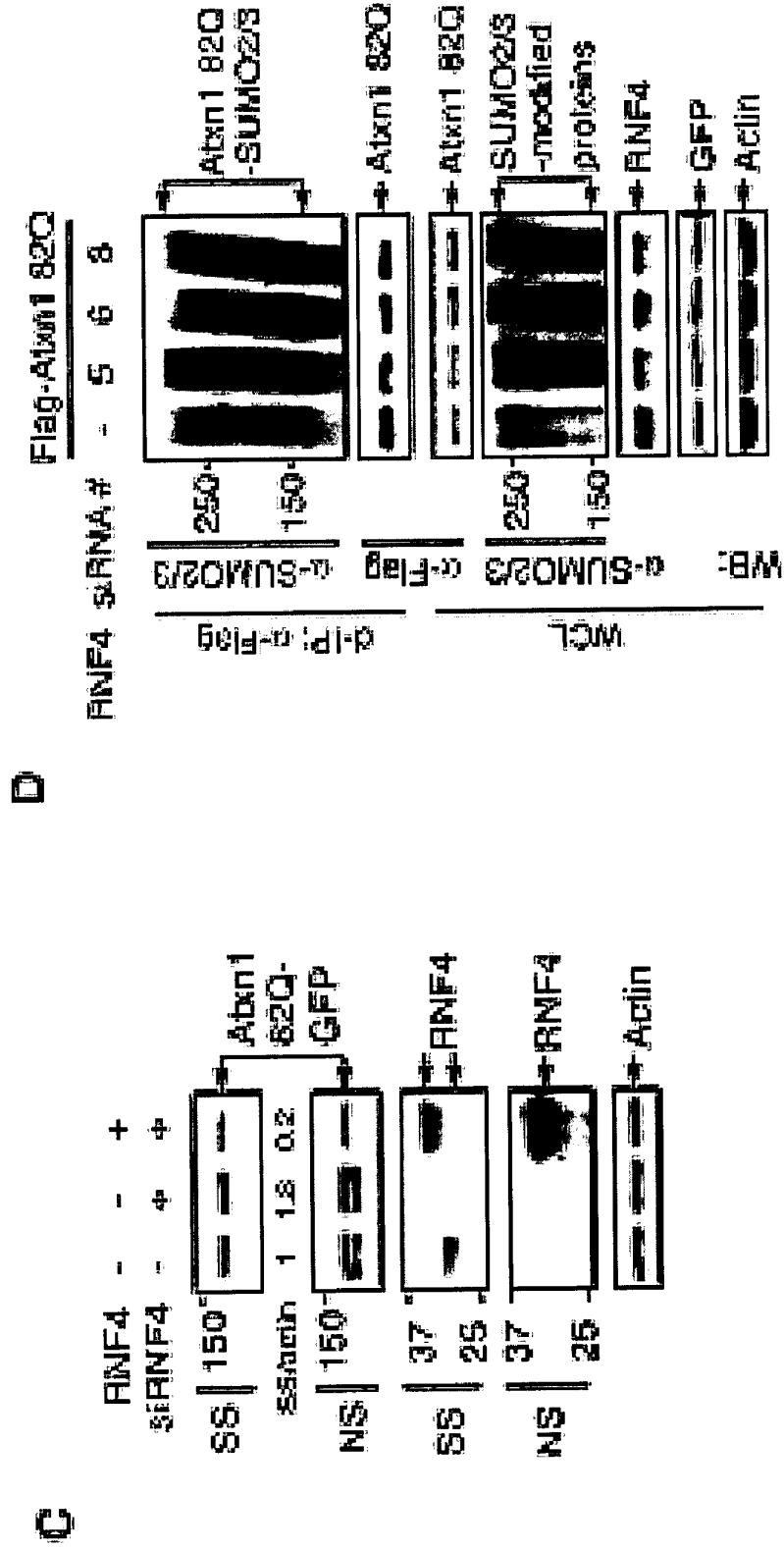


Figure 12A – Figure 12B



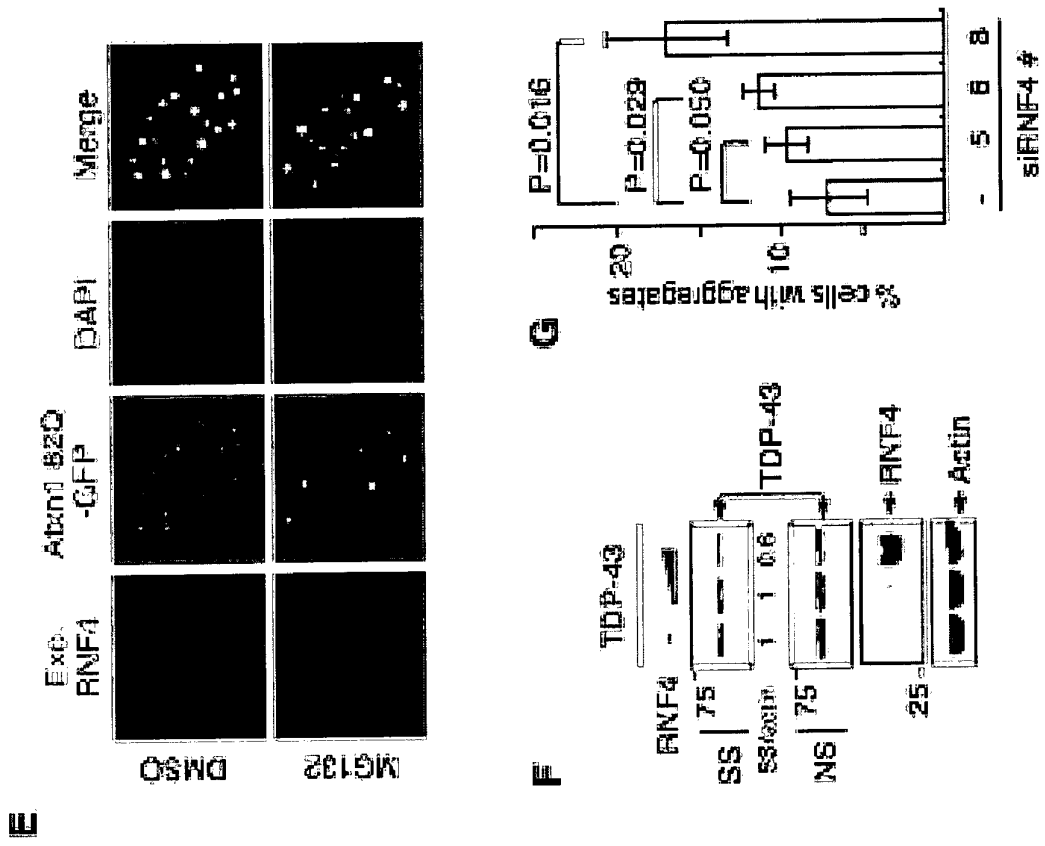


Figure 12E – Figure 12G

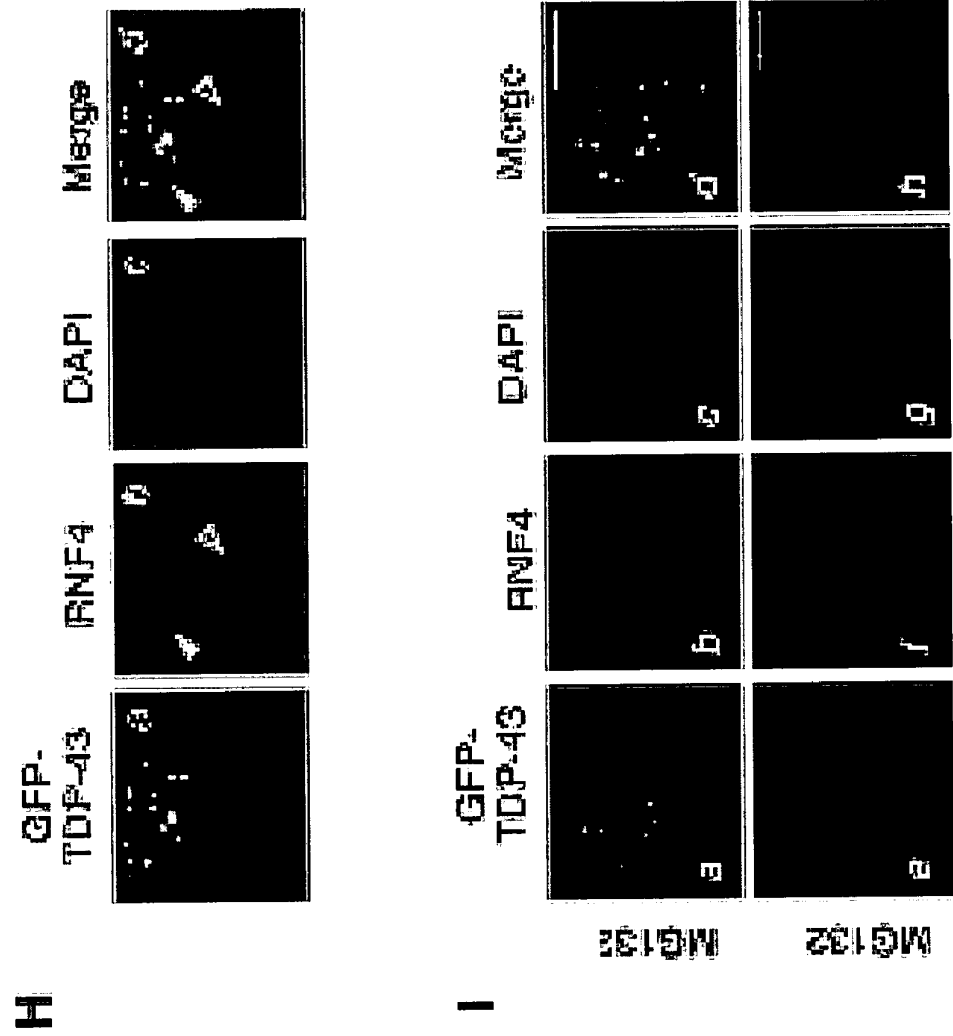
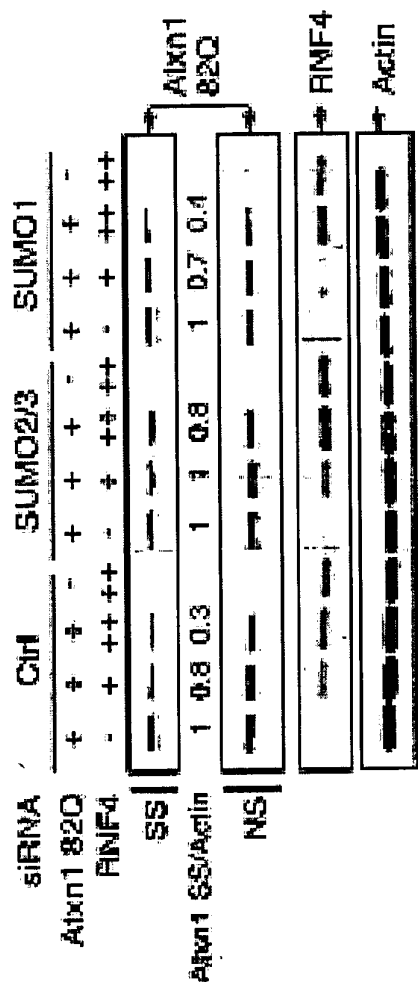


Figure 12H – Figure 12I

A

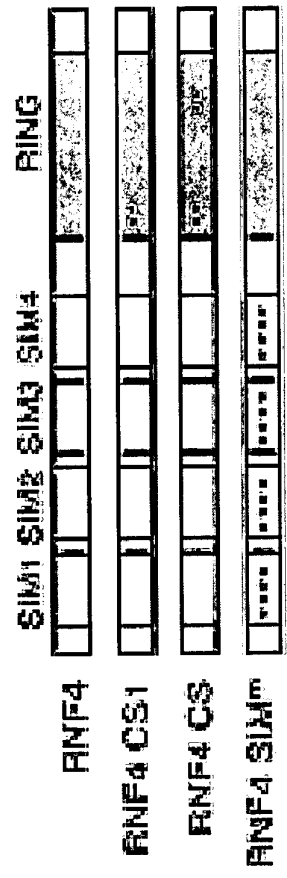


B



Figure 13A – Figure 13B

C



D

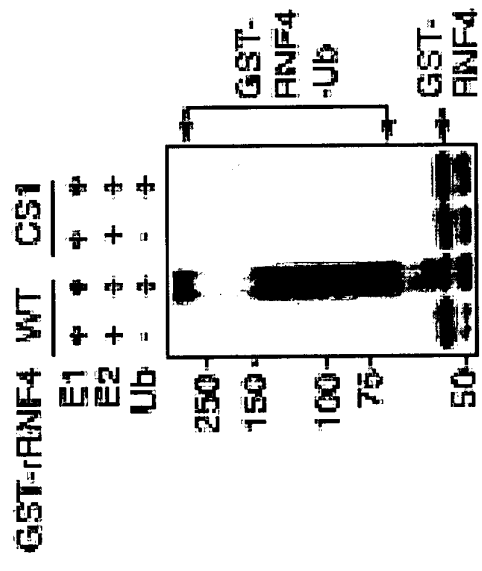
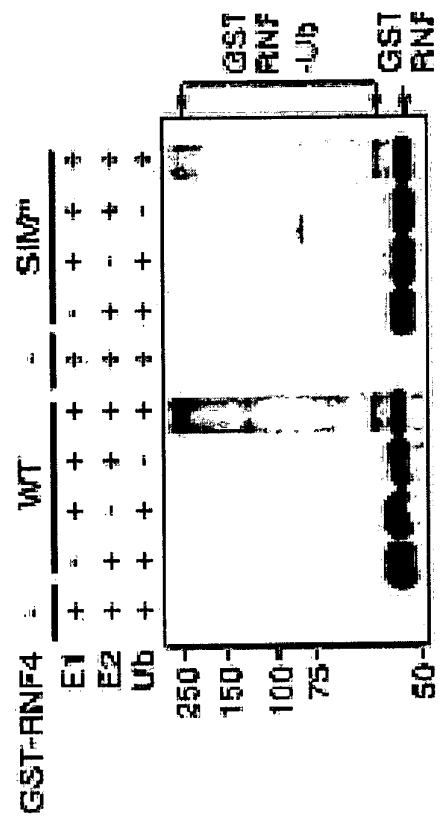


Figure 13C – Figure 13D

E



F

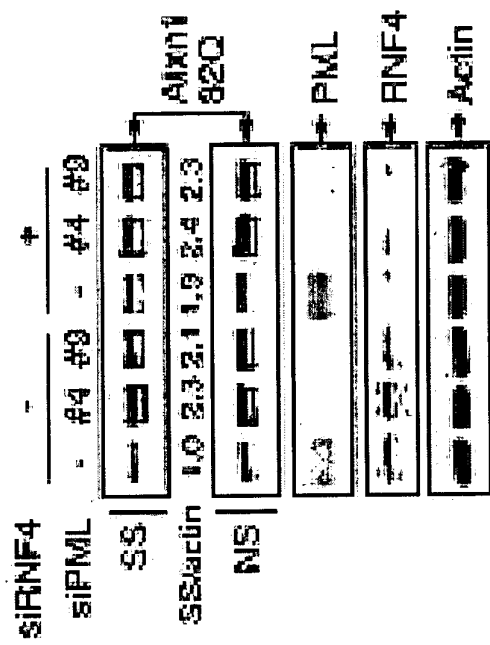


Figure 13E – Figure 13F

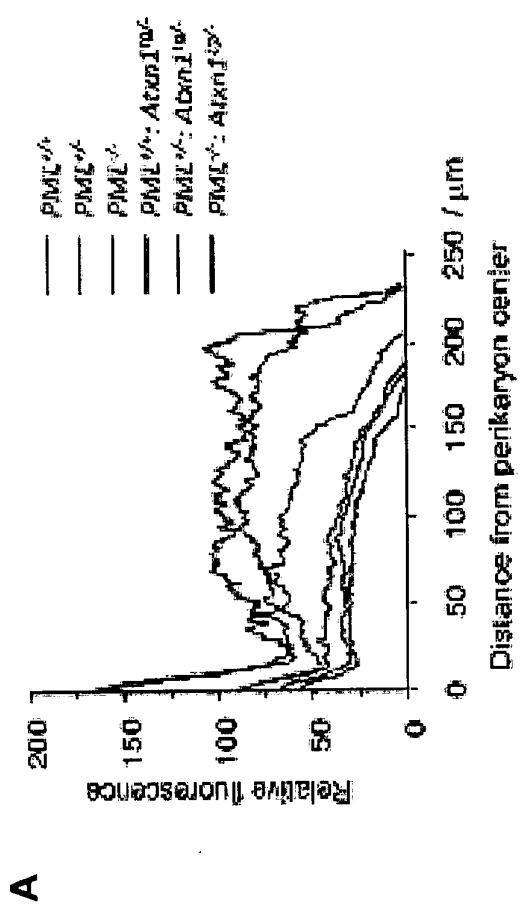
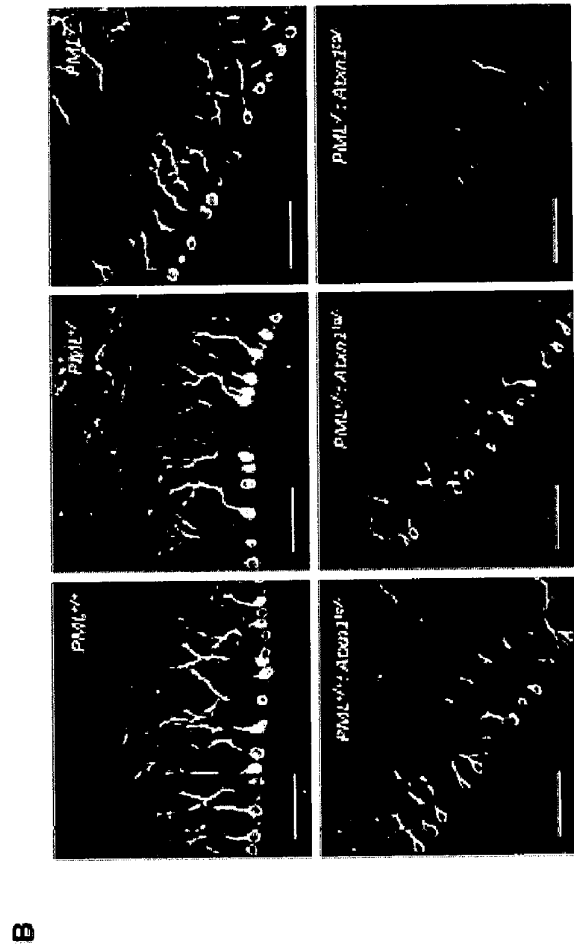


Figure 14A – Figure 14B

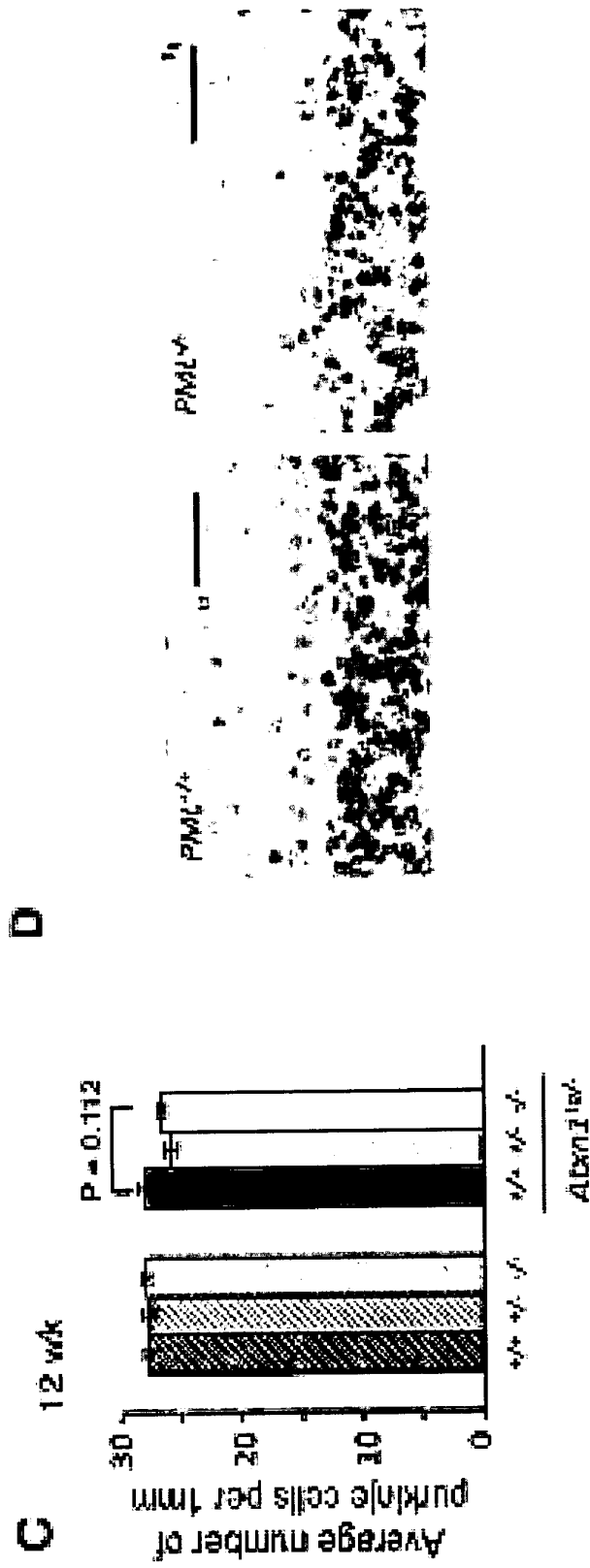


Figure 14C – Figure 14D

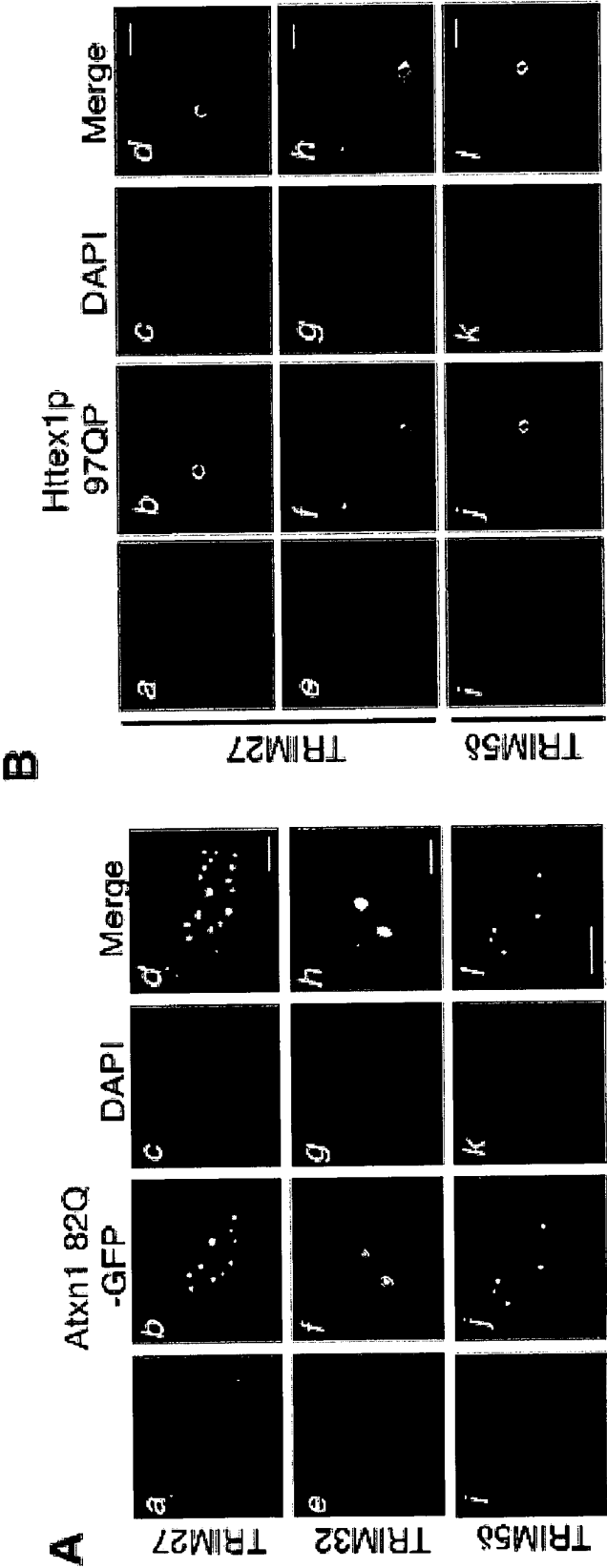


Figure 15A – Figure 15B

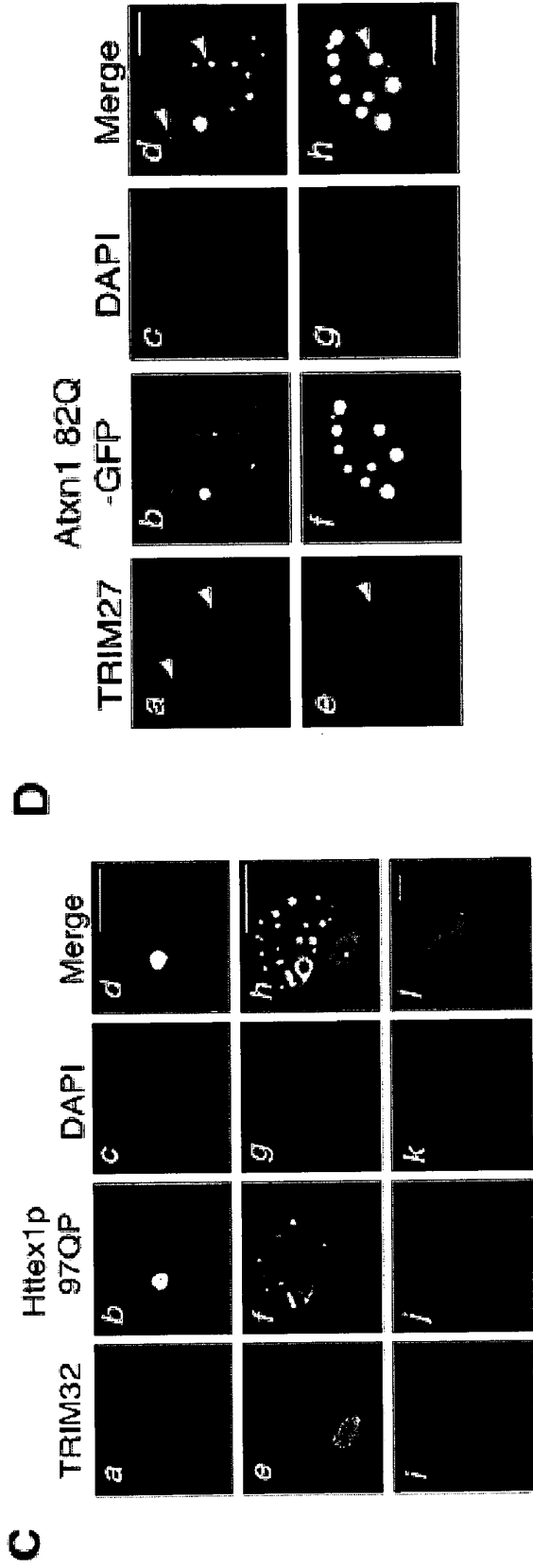


Figure 15C – Figure 15D

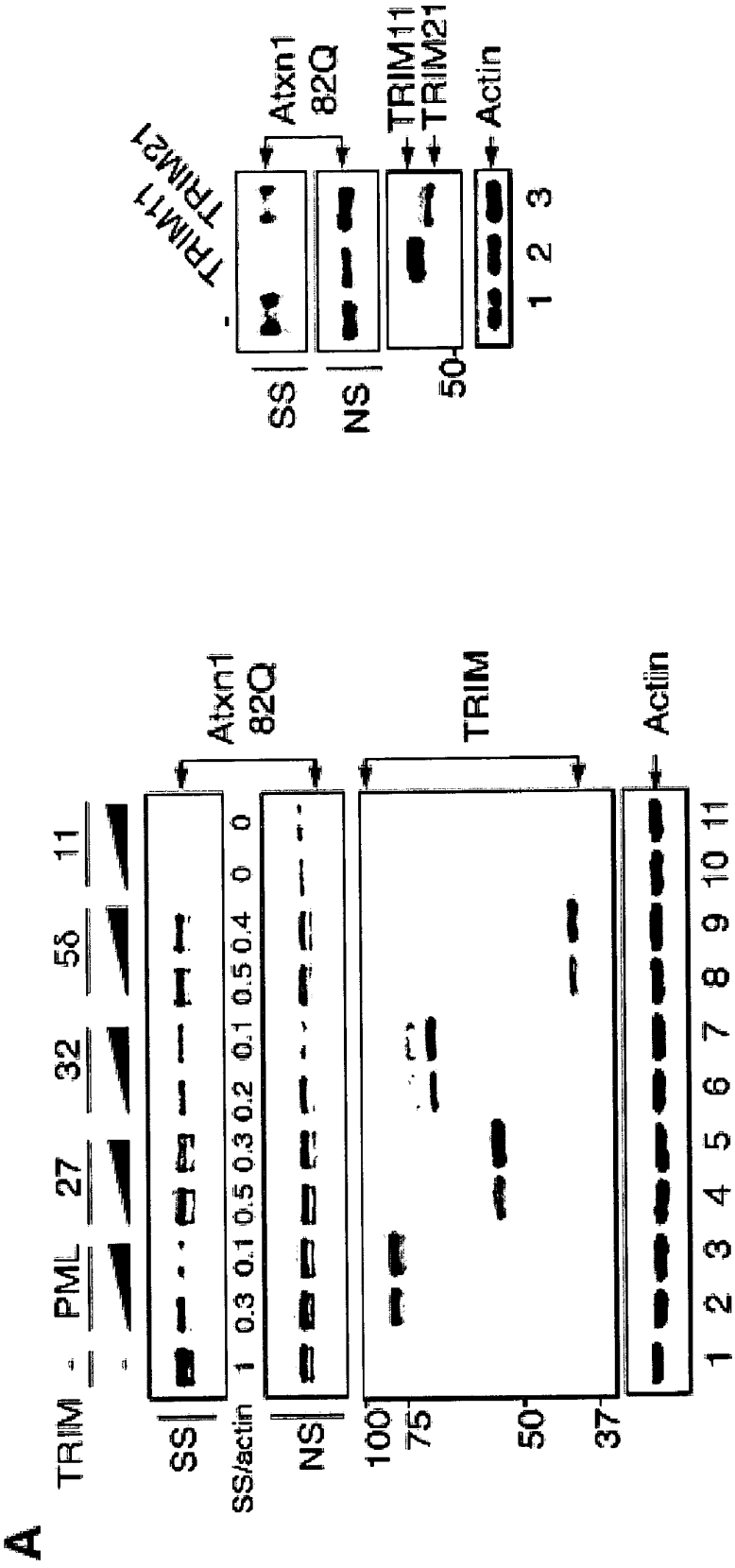


Figure 16A

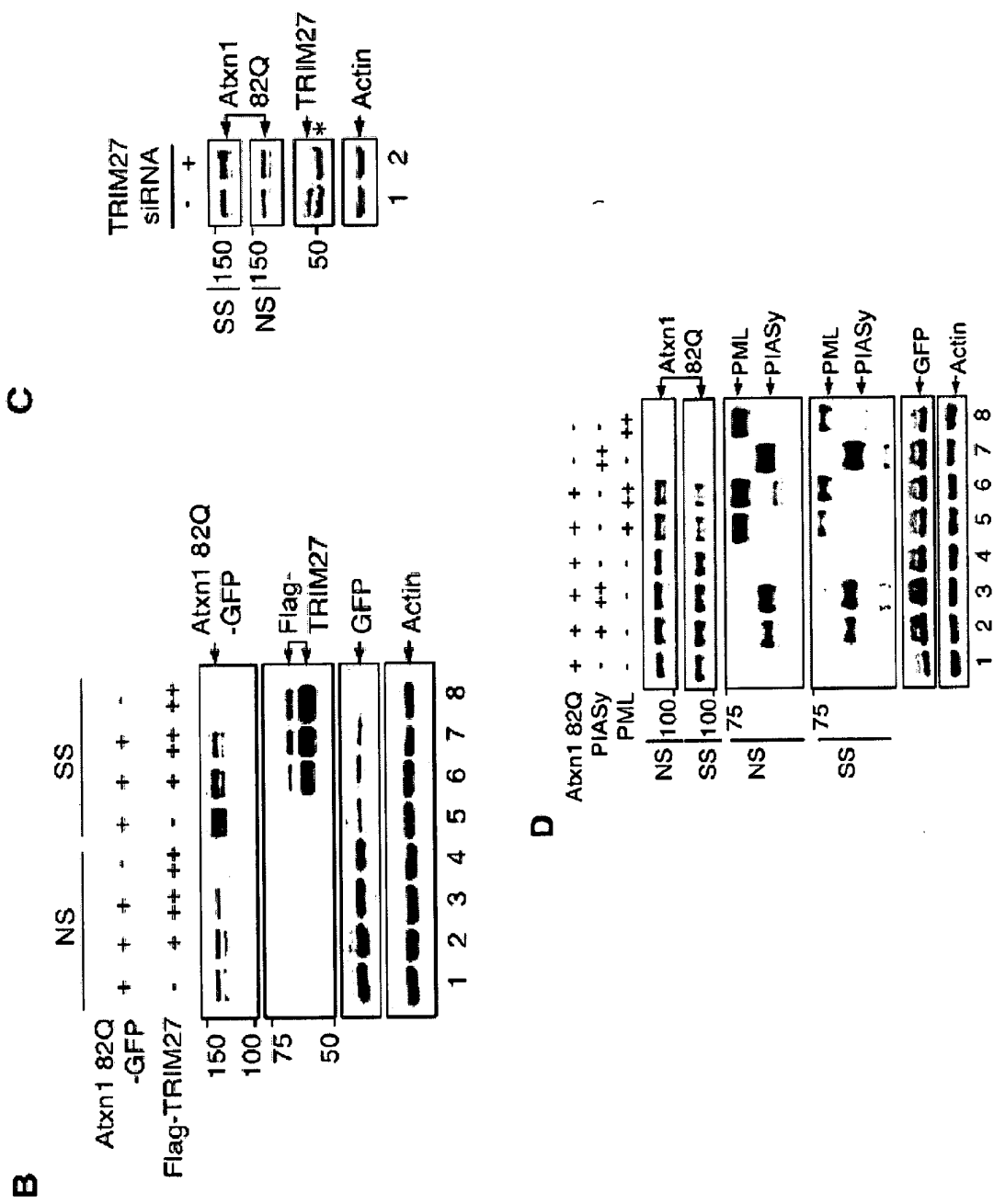


Figure 16B – Figure 16D

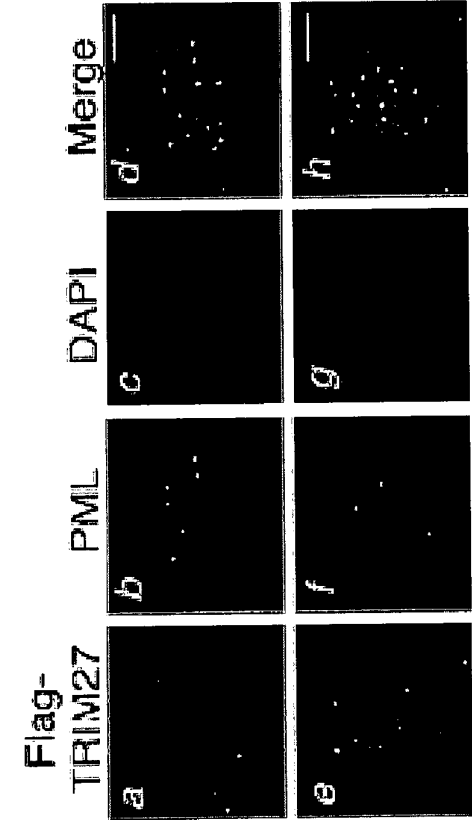
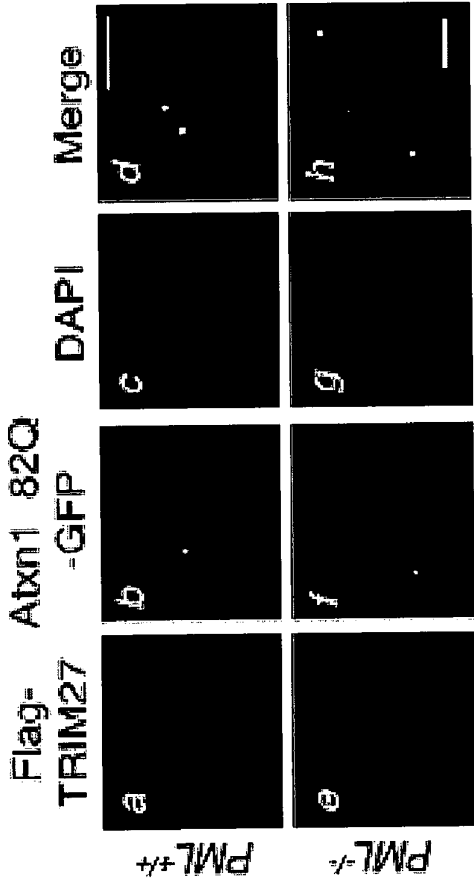


Figure 17A – Figure 17B

C

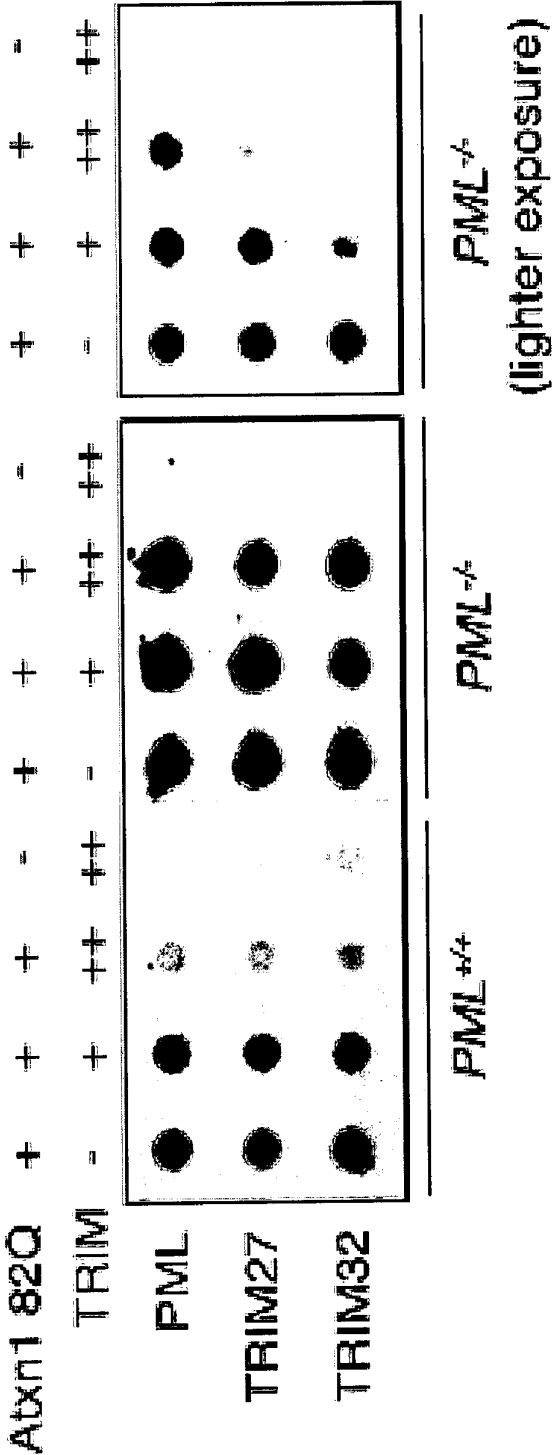


Figure 17C

A

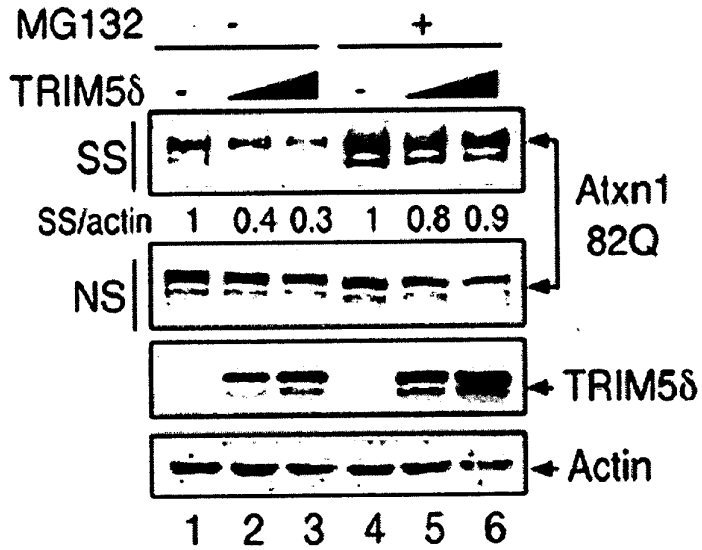
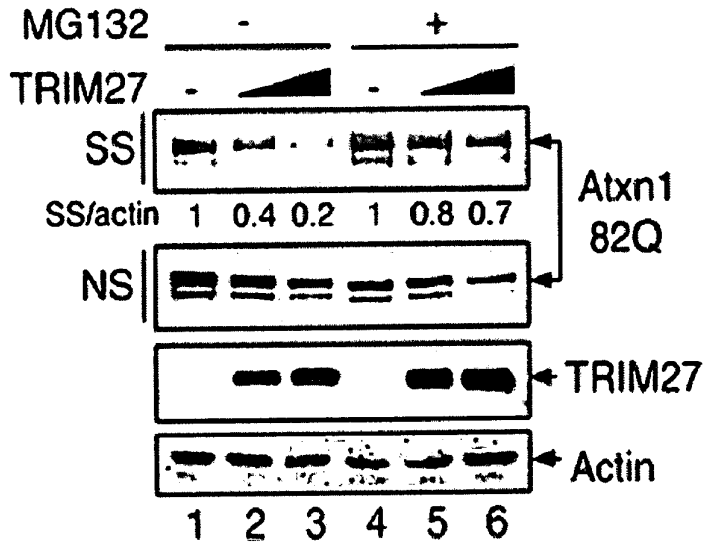
**B**

Figure 18A – Figure 18B

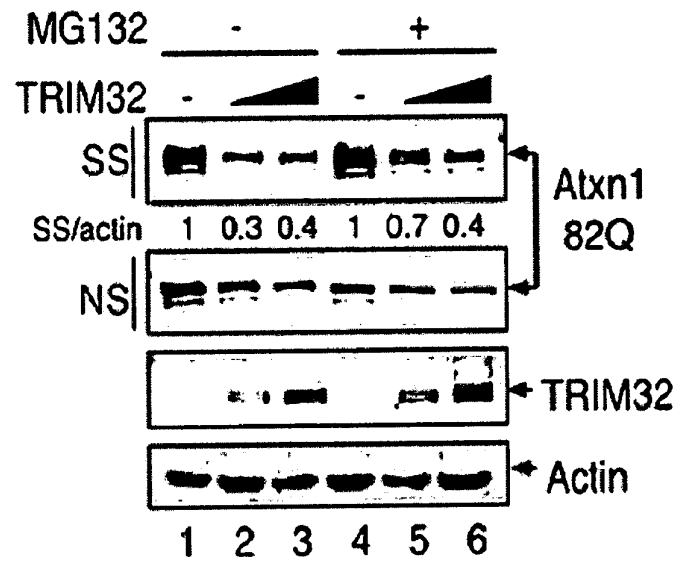
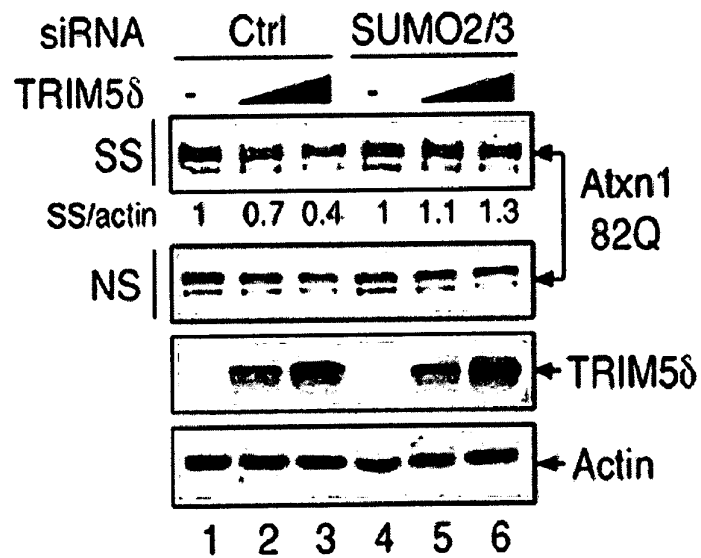
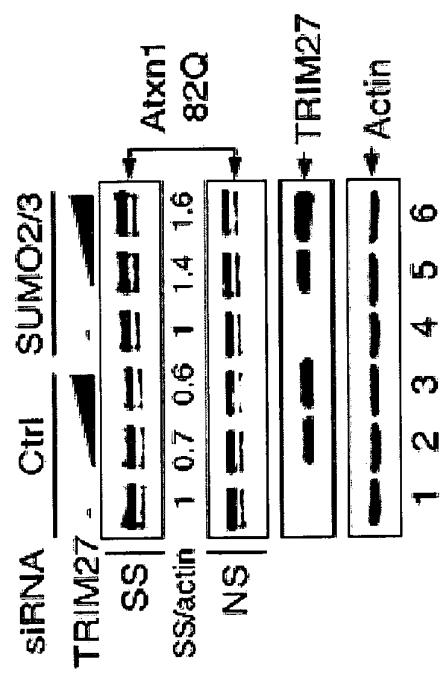
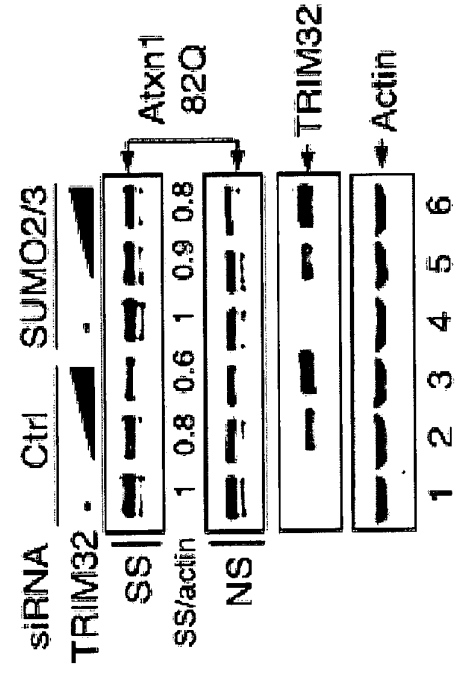
C**D**

Figure 18C – Figure 18D

E



F



G

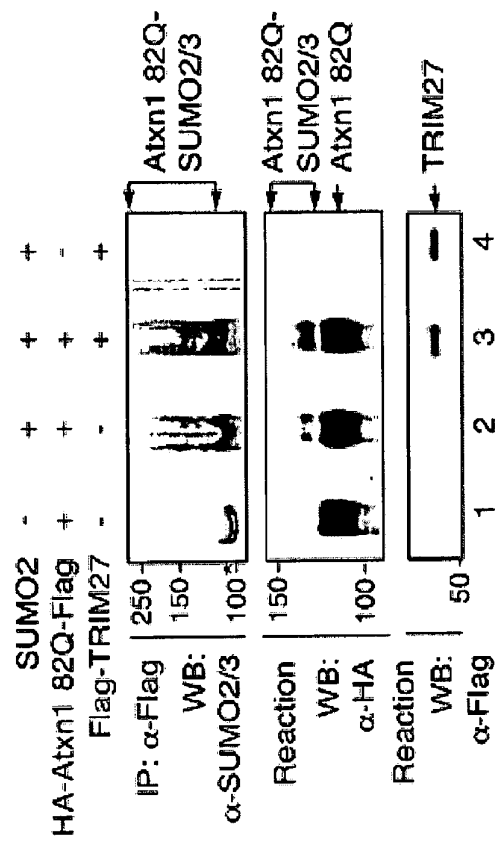


Figure 18E – Figure 18G

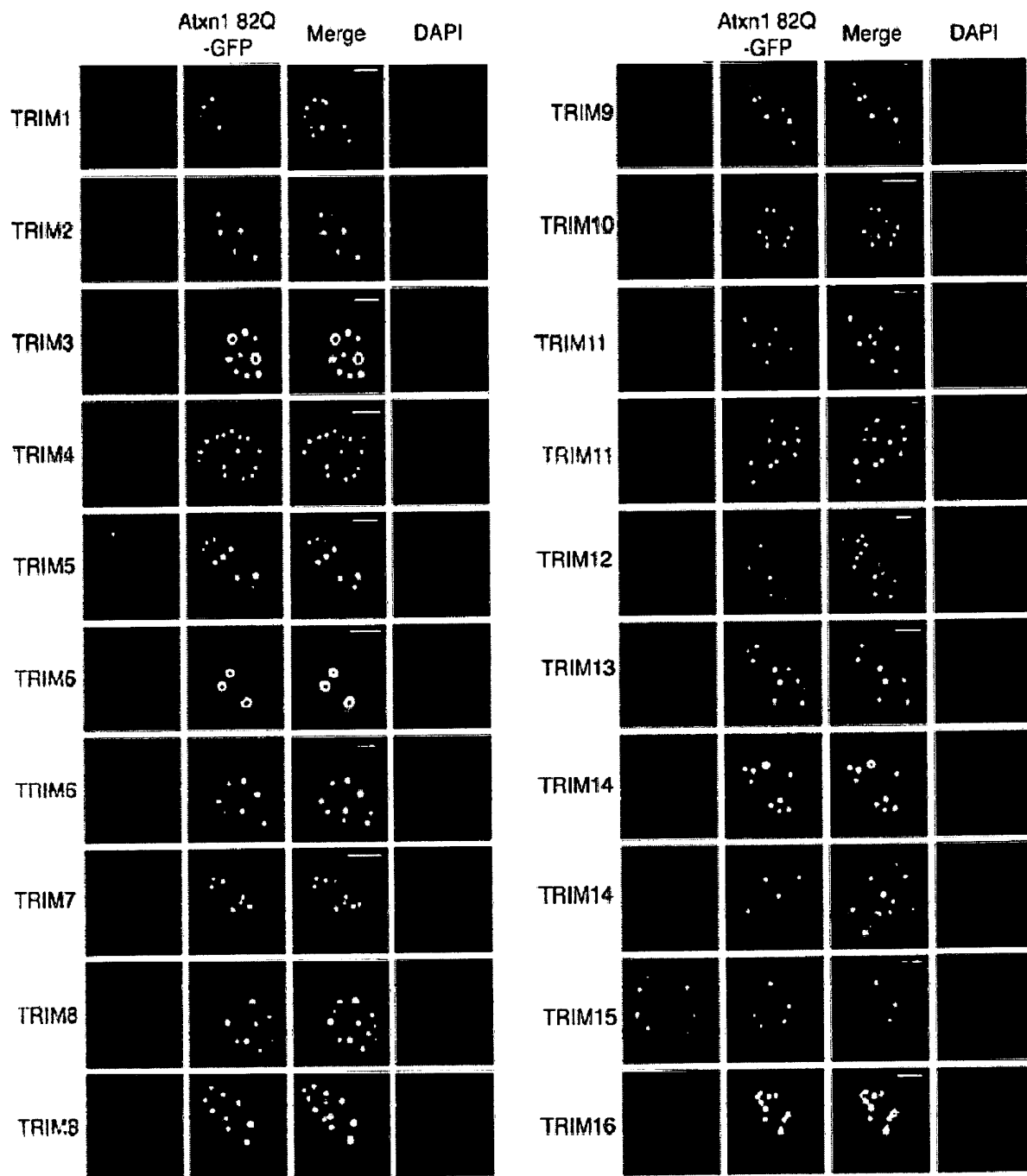


Figure 19A

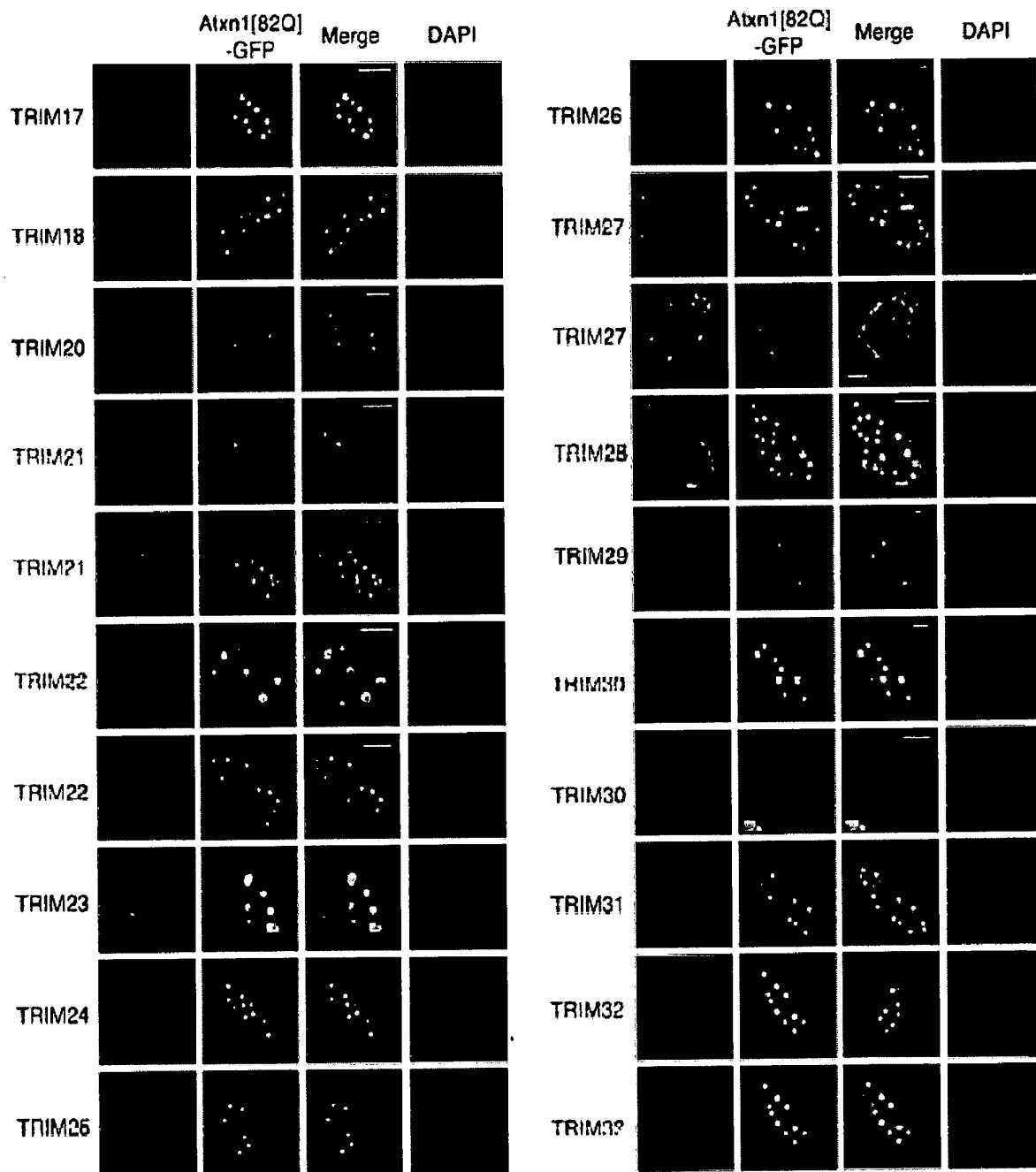


Figure 19B

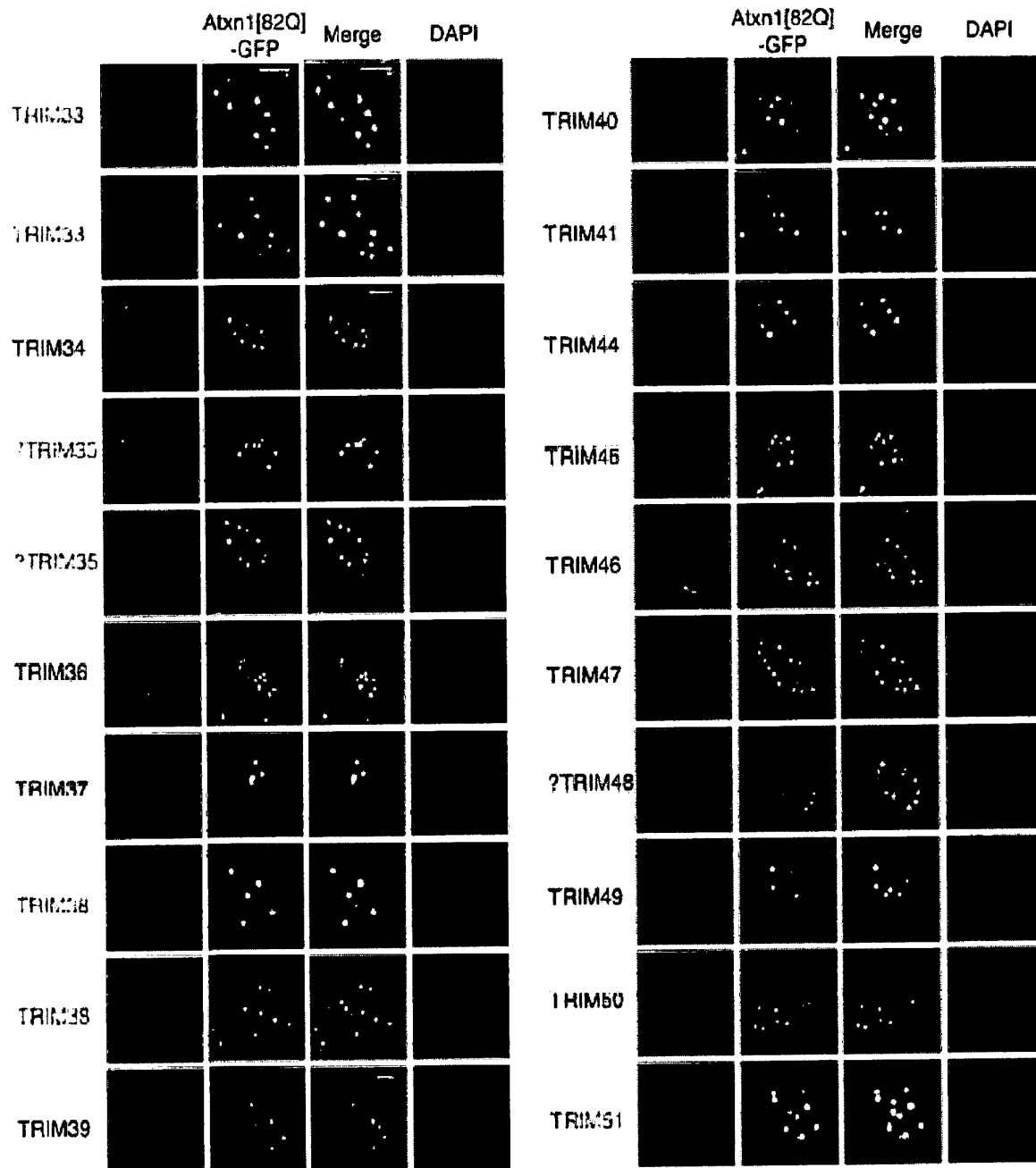


Figure 19C

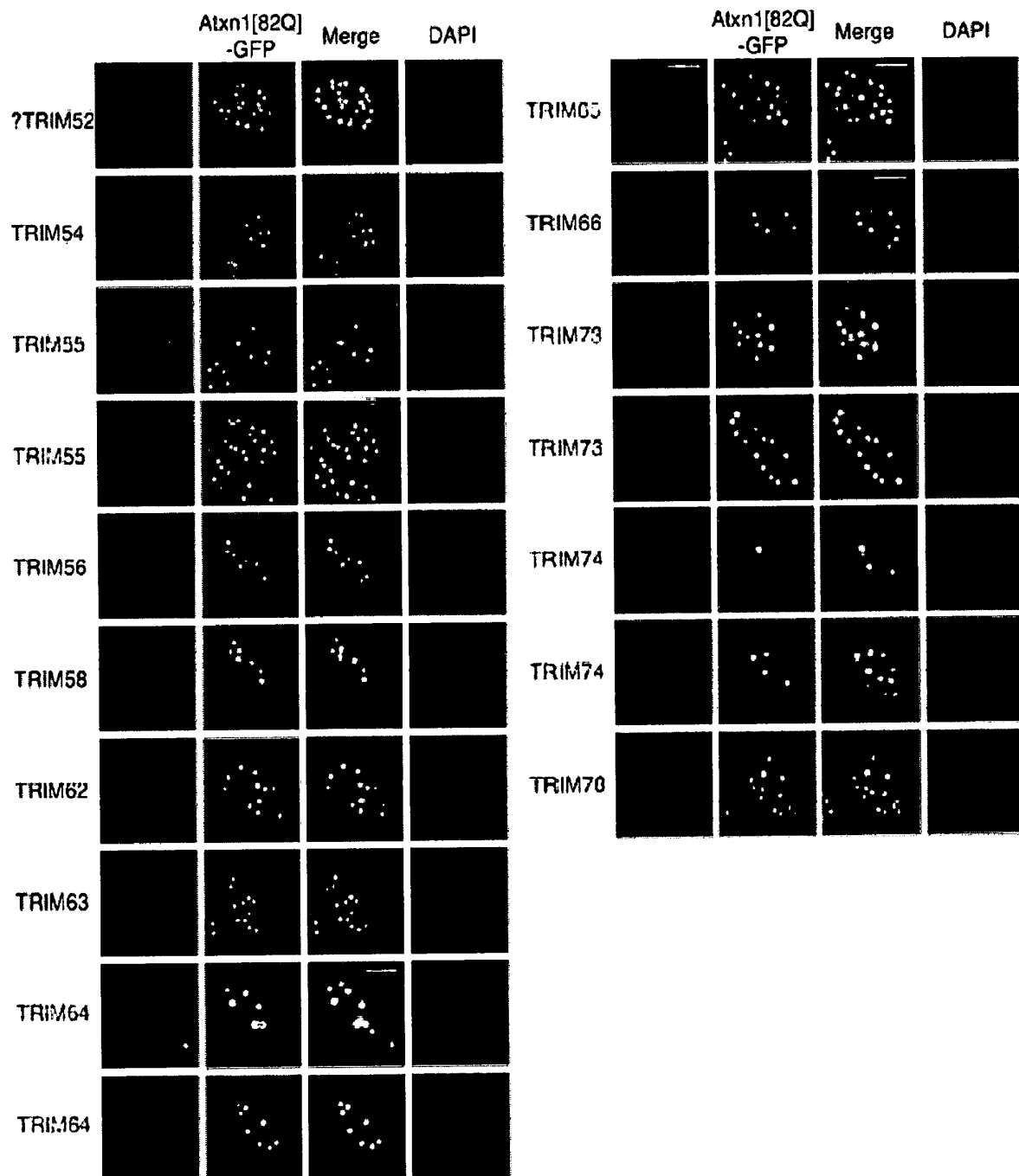


Figure 19D

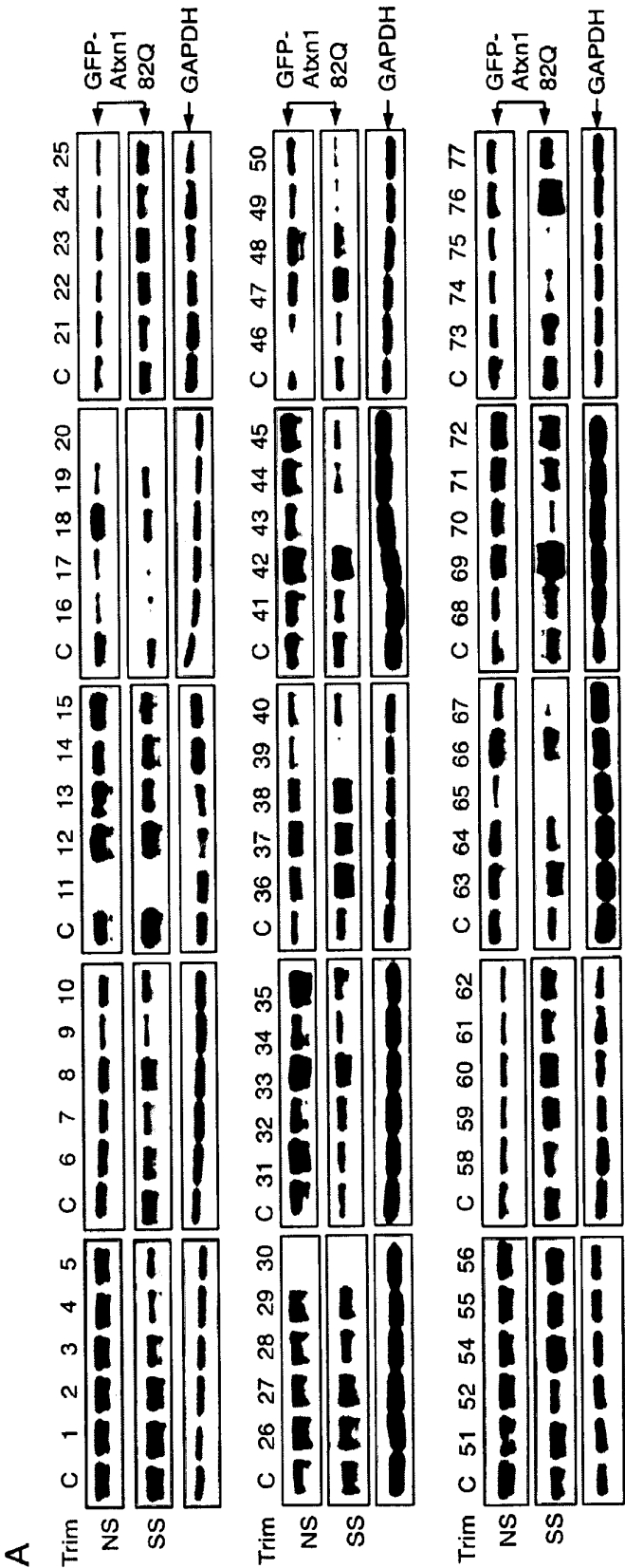


Figure 20A

B

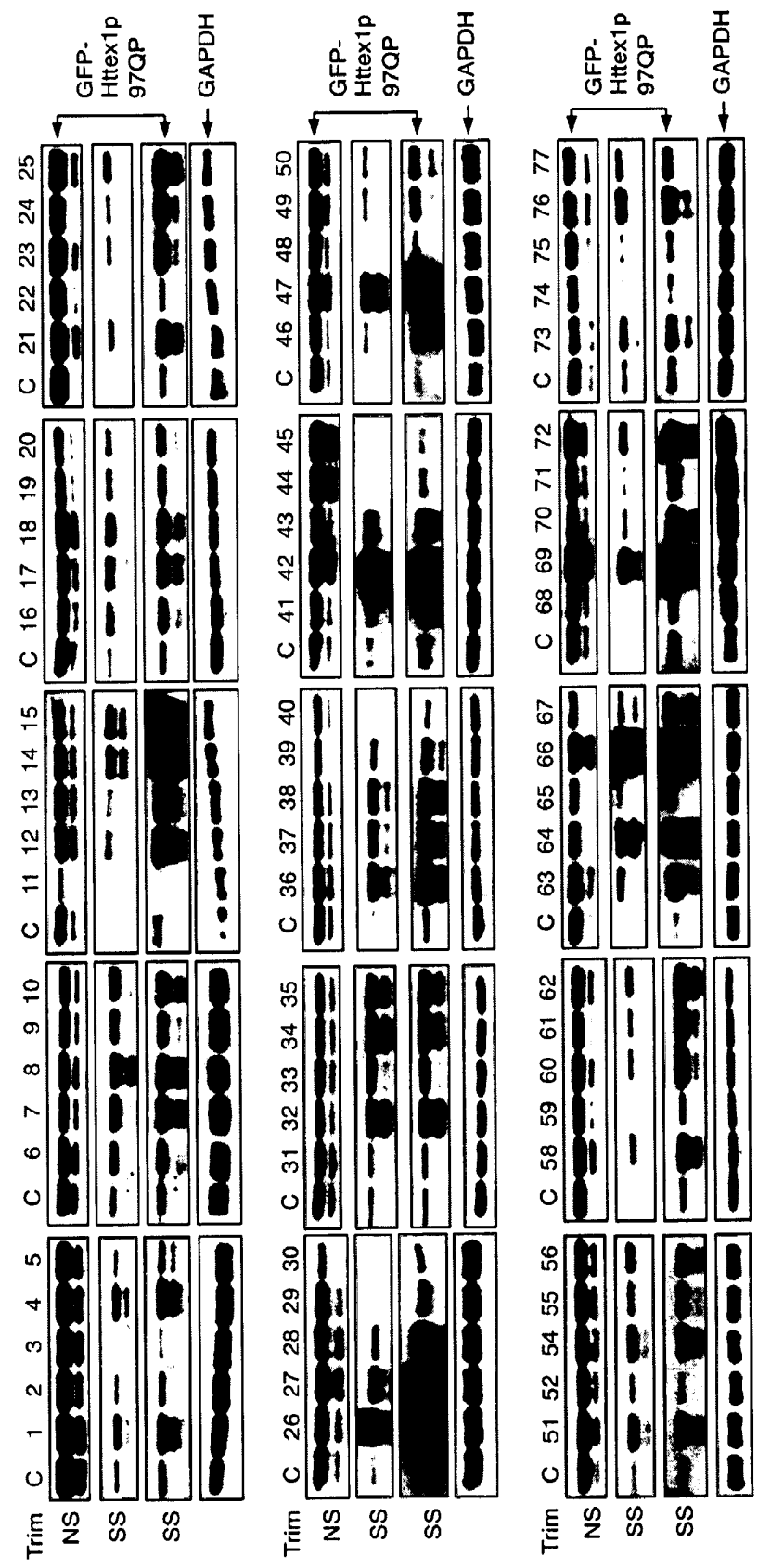
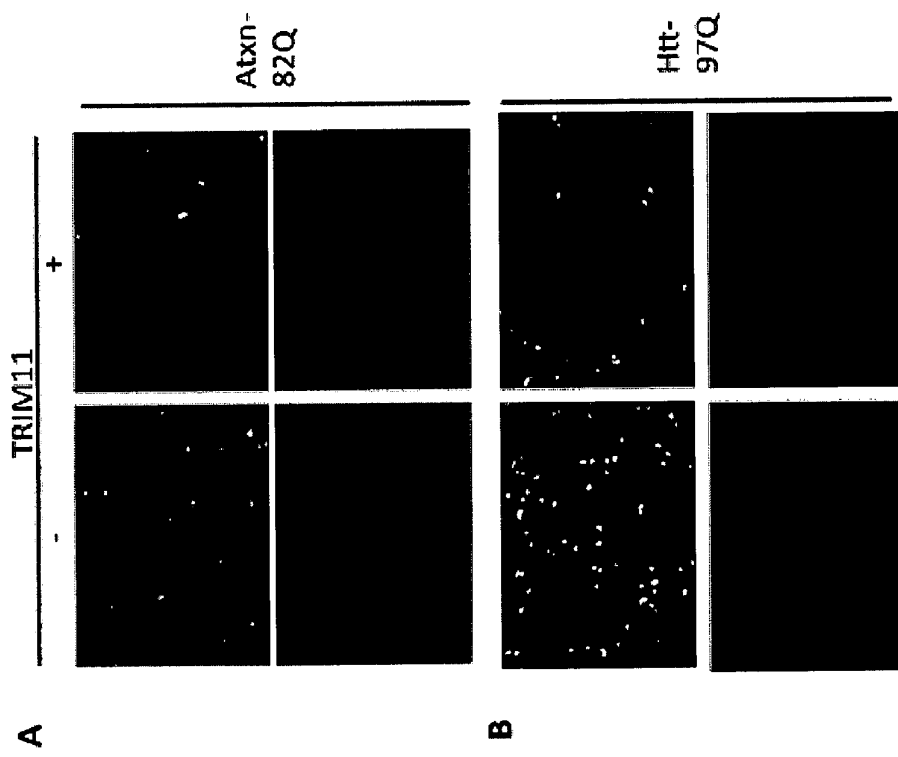
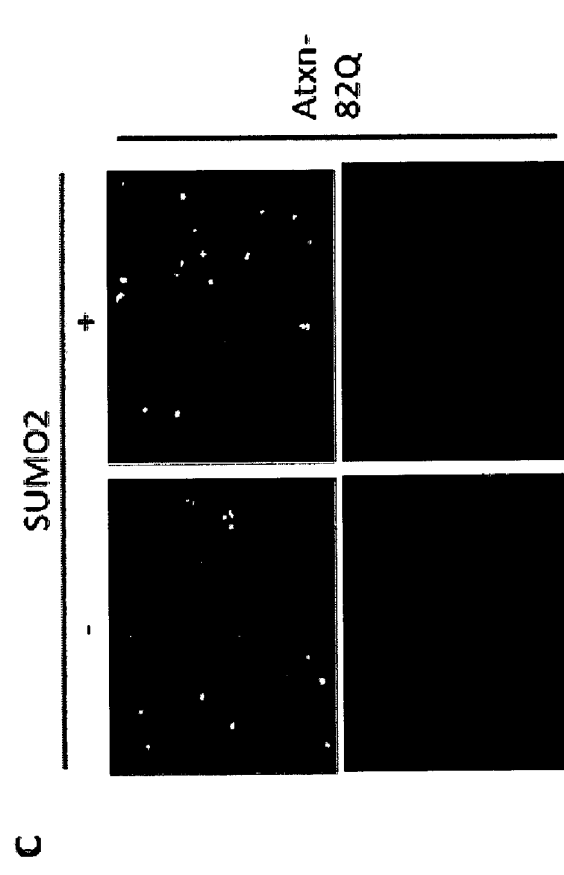


Figure 20B



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Figure 21A – Figure 21C

6His Tag	TAT peptide	HA tag
<u>MRGSHHHHHHGMASMTGGQQMGRDLYDDDDKDRWGSKLGYGRKKRRQRRRGGSTMSGYPYDVDPDYAGS</u>		
MAAPDLSTNL QEEATCAICL DYFTDPVMTD CGHNFCECI RRCWGQPEGP YACPECRELS		
PQRNLRPNRP LAKMAEMARR LHPPSPVPQG VCPAHREPLA AFCGDELRL L CAACERSGEH		
WAHRVRPLQD AAEDLKAKLE KSL EHLRKQM QDALLFQAQA DETCVLWQKM VESQRQNVLG		
EFERLRRLLA EEEQQLLQRL EEELEVLPR LREGAAHLGQ QSAHLAELIA ELEGRQCQLPA		
LGLLQDIKDA LRRVQDVKLQ PPEVVPMELR TVCRVPGLVE TLRRFRGDVT LDPDTANPEL		
ILSEDRRSVQ RGDLRQALPD SPERFDPGPC VLGQERFTSG RHYWEVEVGD RTSWALGVCR		
ENVNRKEKGE LSAGNGFWIL VFLGSYNNSS ERALAPLRDP PRRVGIFLDY EAGHLSFYSA		
TDGSLLFIFP EIPFSGTLRP LFSPLSSSPT PMTICRPKGG SGDTLAPQ		

TRIM11
(human)
(SEQ ID
NO: 22)

Figure 22

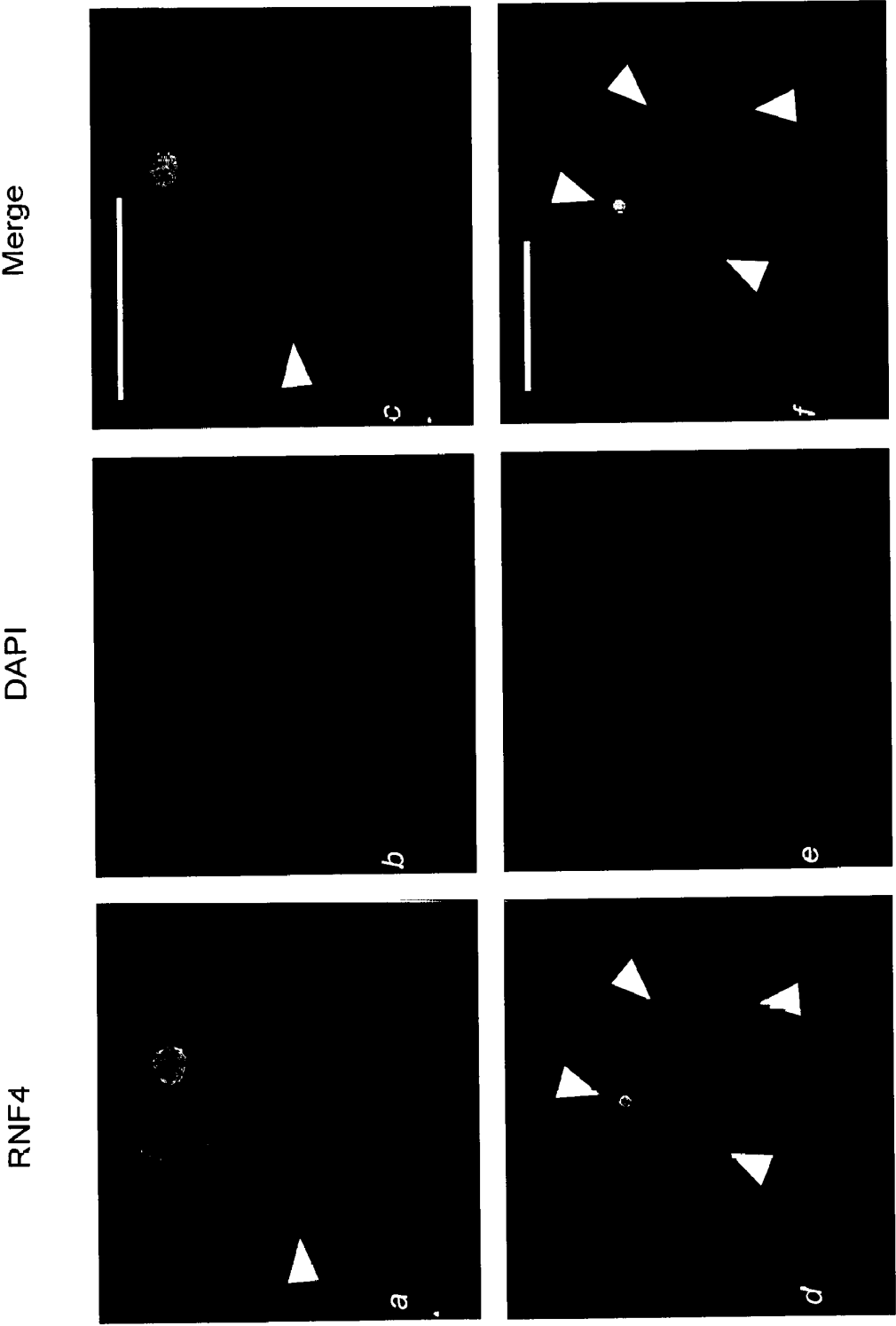


Figure 23

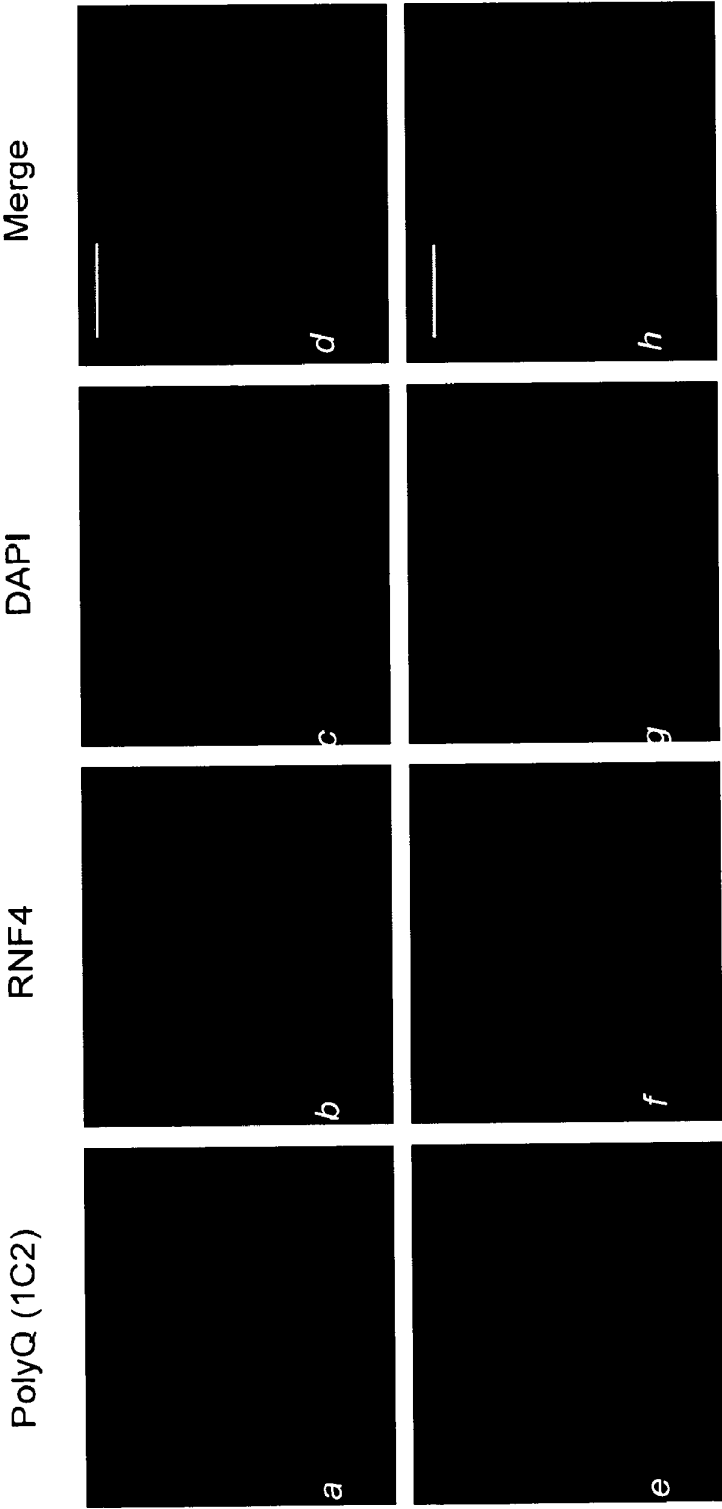


Figure 24

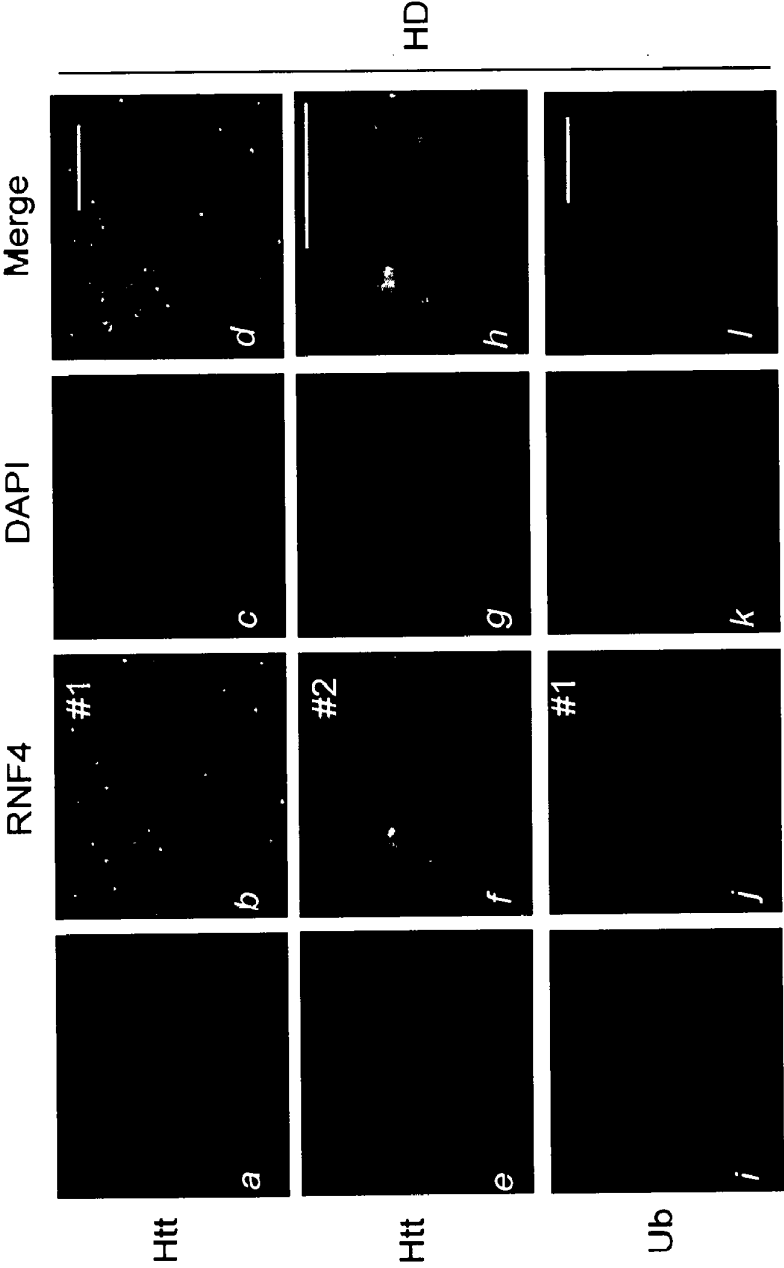


Figure 25

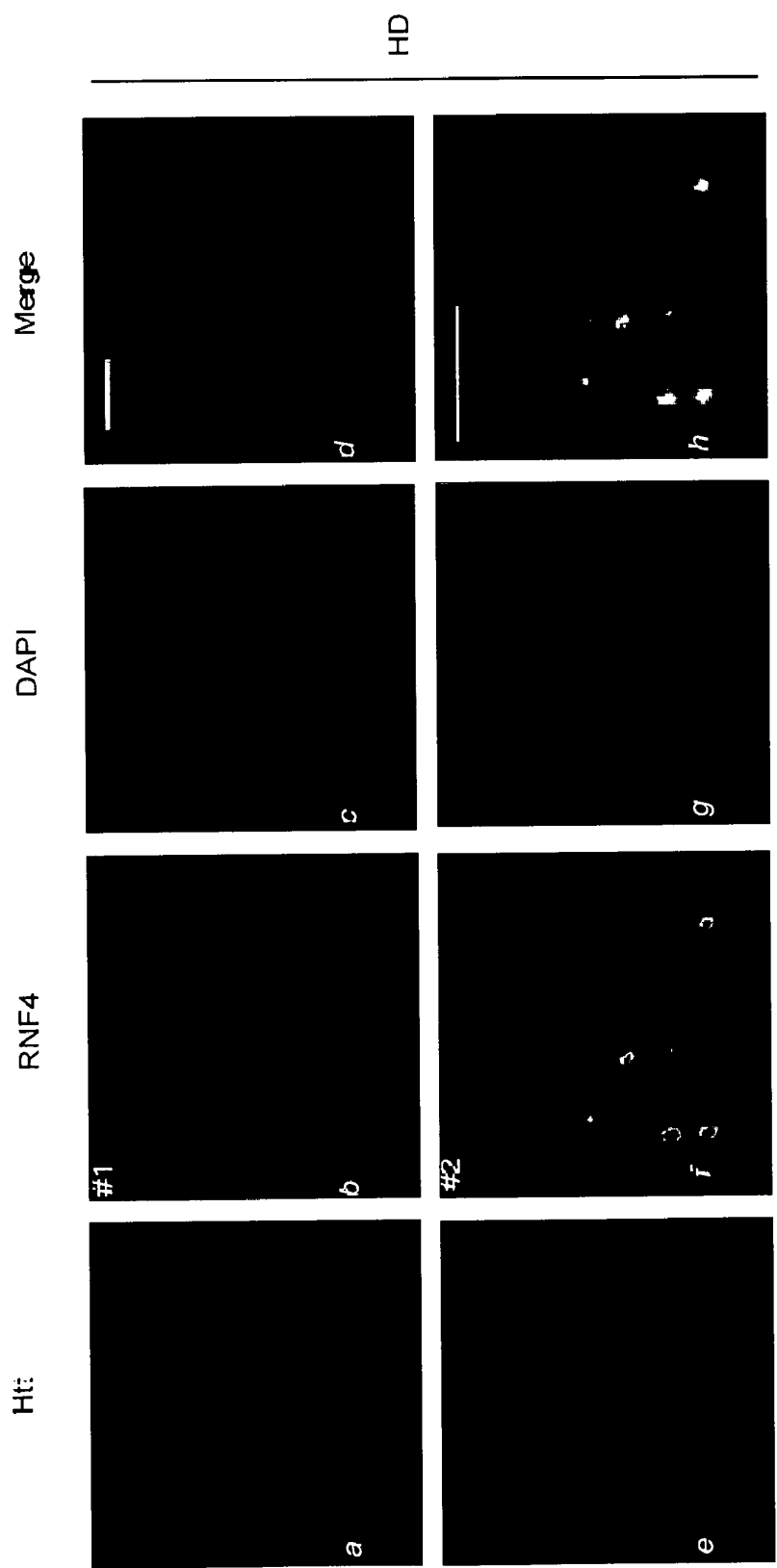


Figure 26

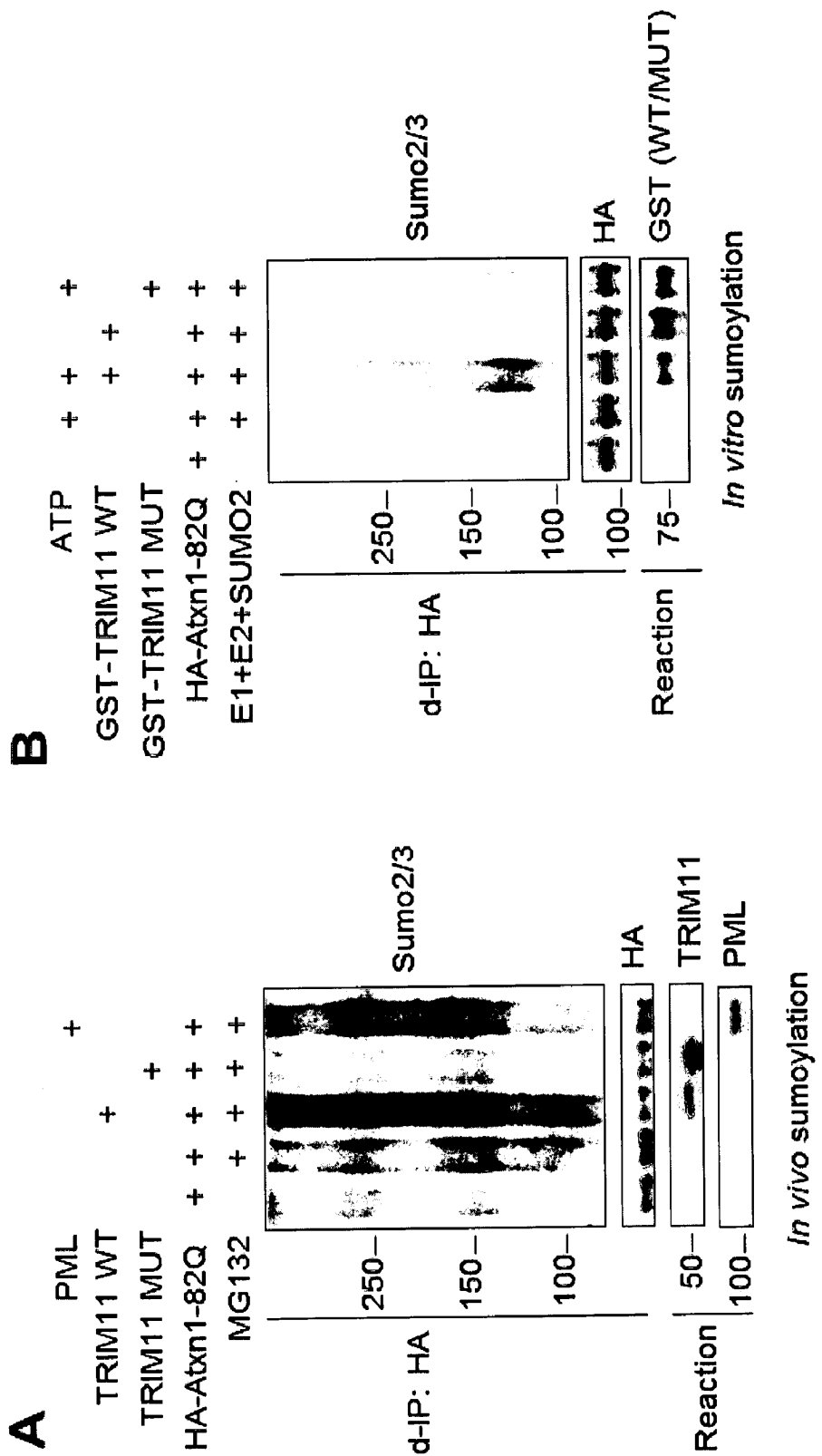


Figure 27A – Figure 27B

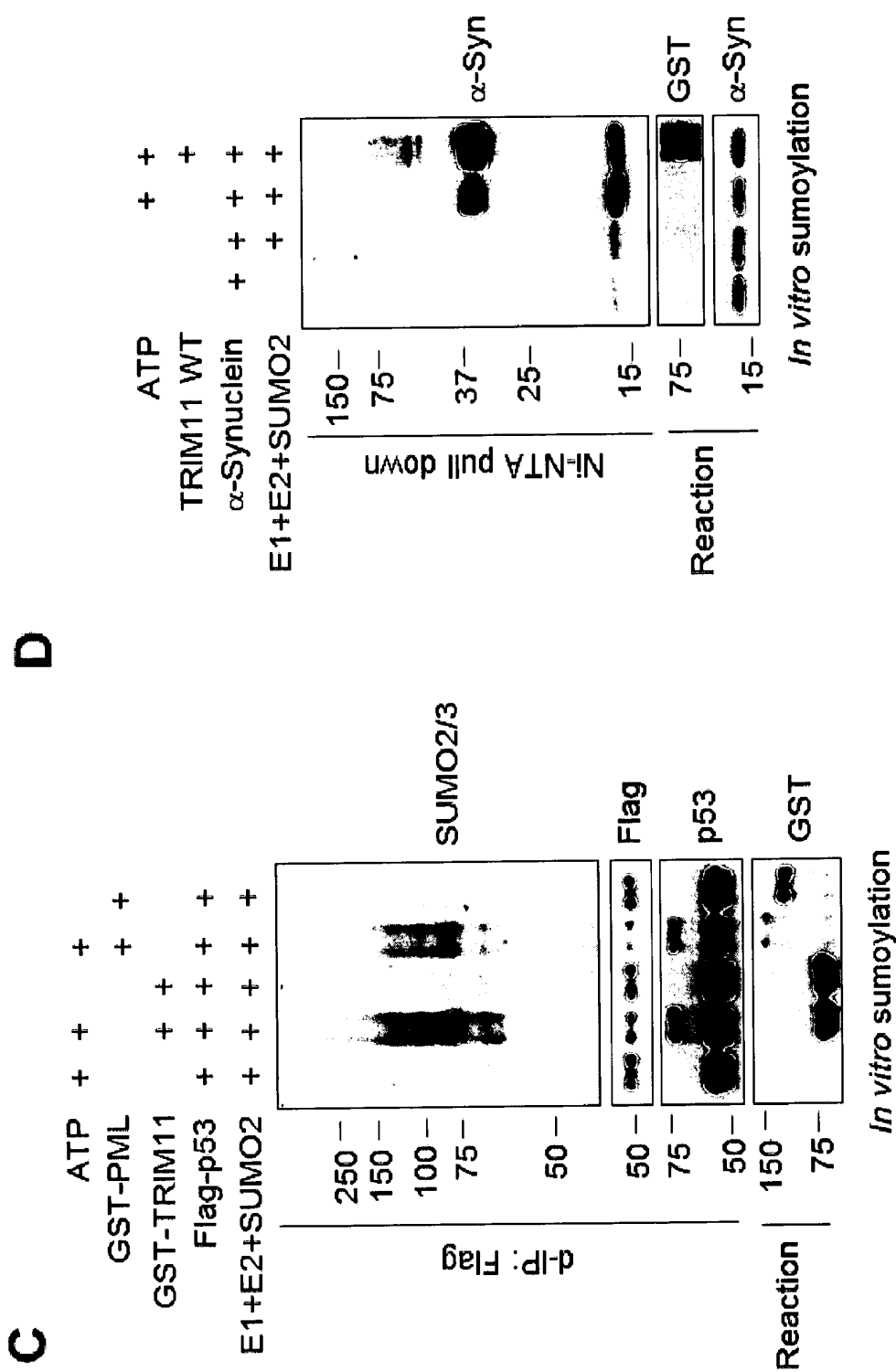


Figure 27C – Figure 27D

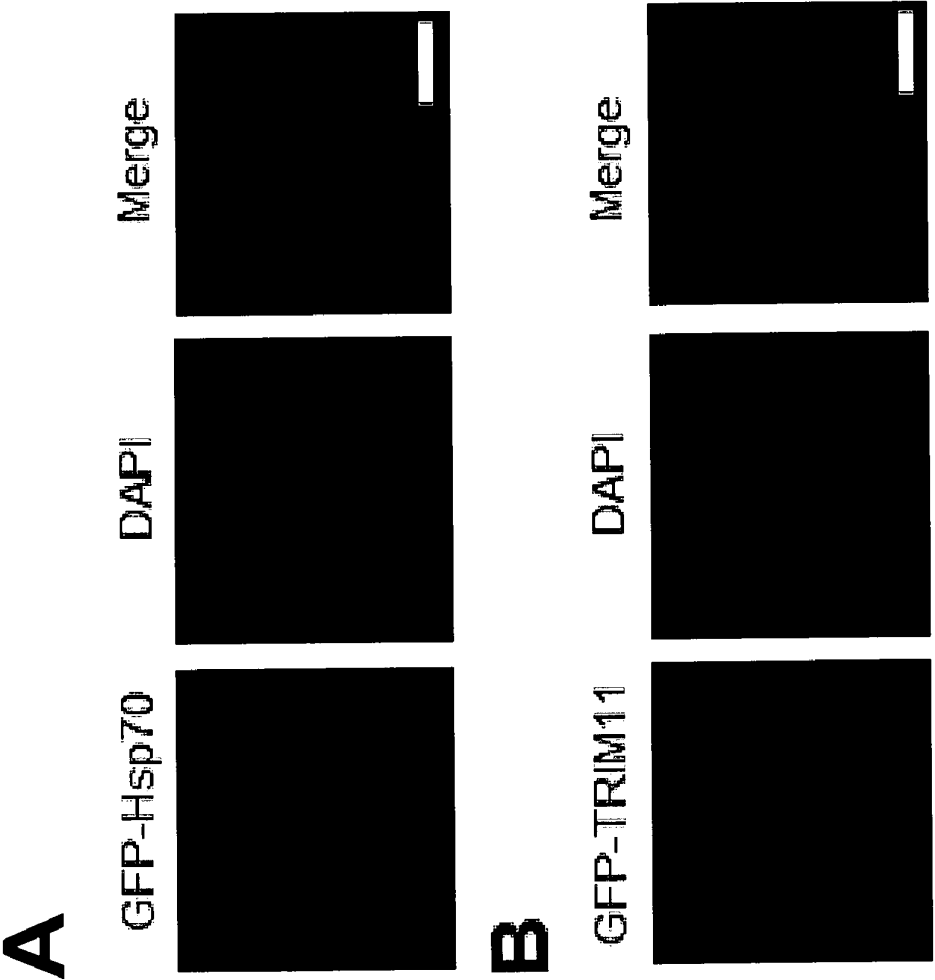


Figure 28A – Figure 28B

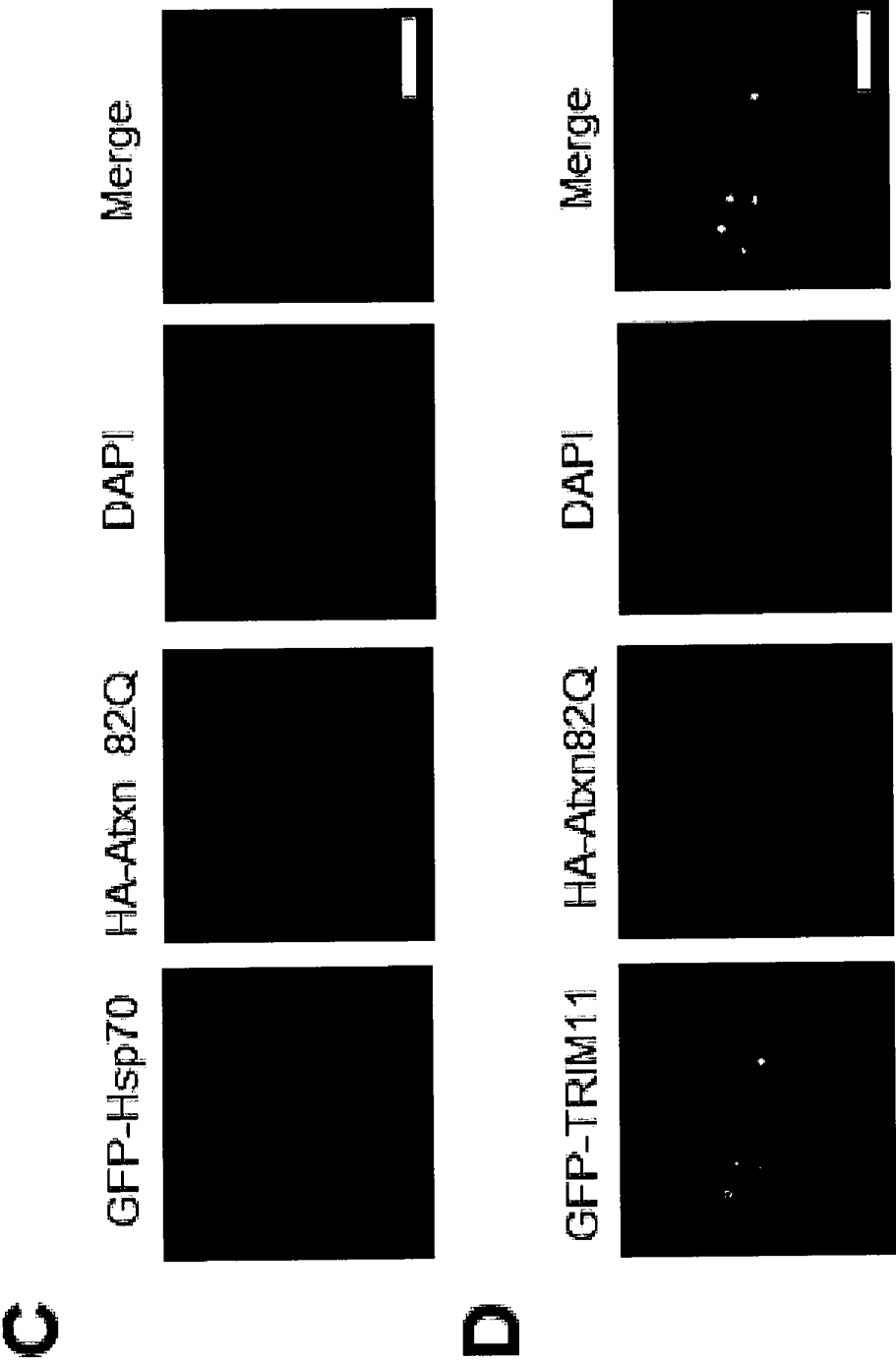


Figure 28C – Figure 28D

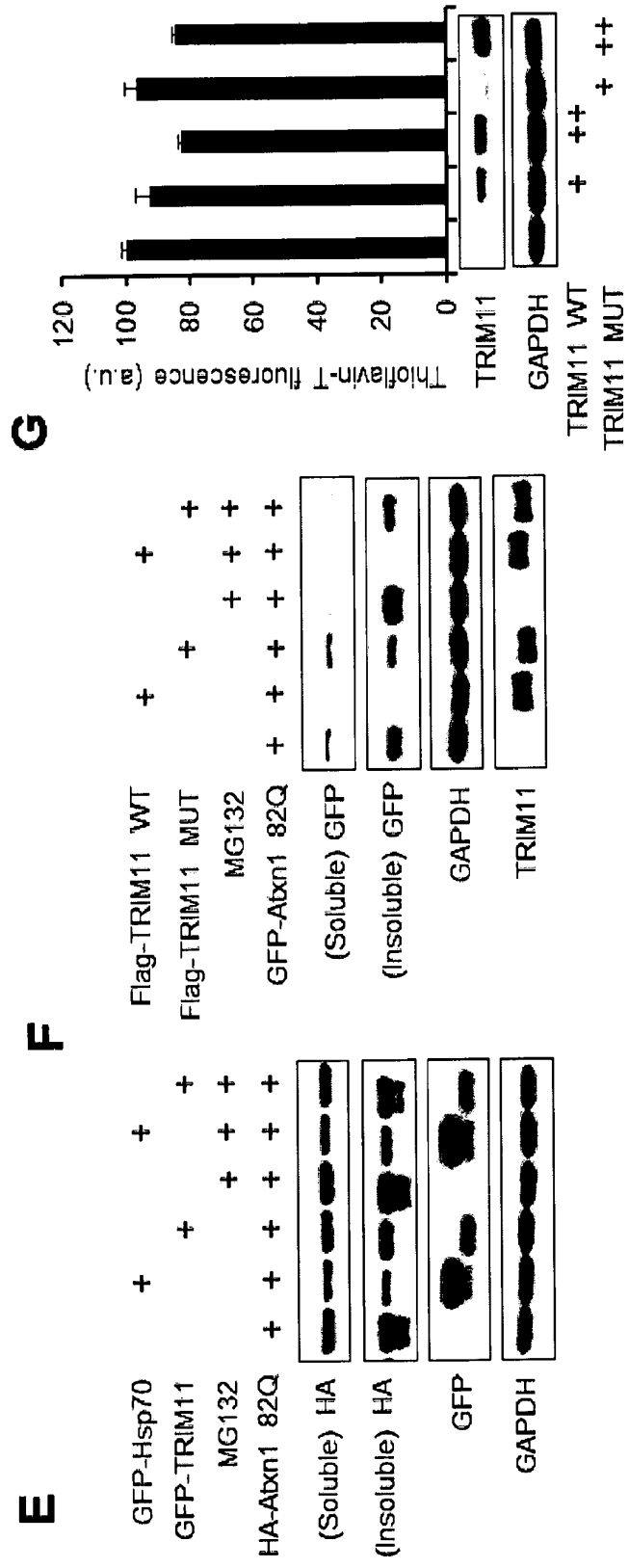


Figure 28E – Figure 28F

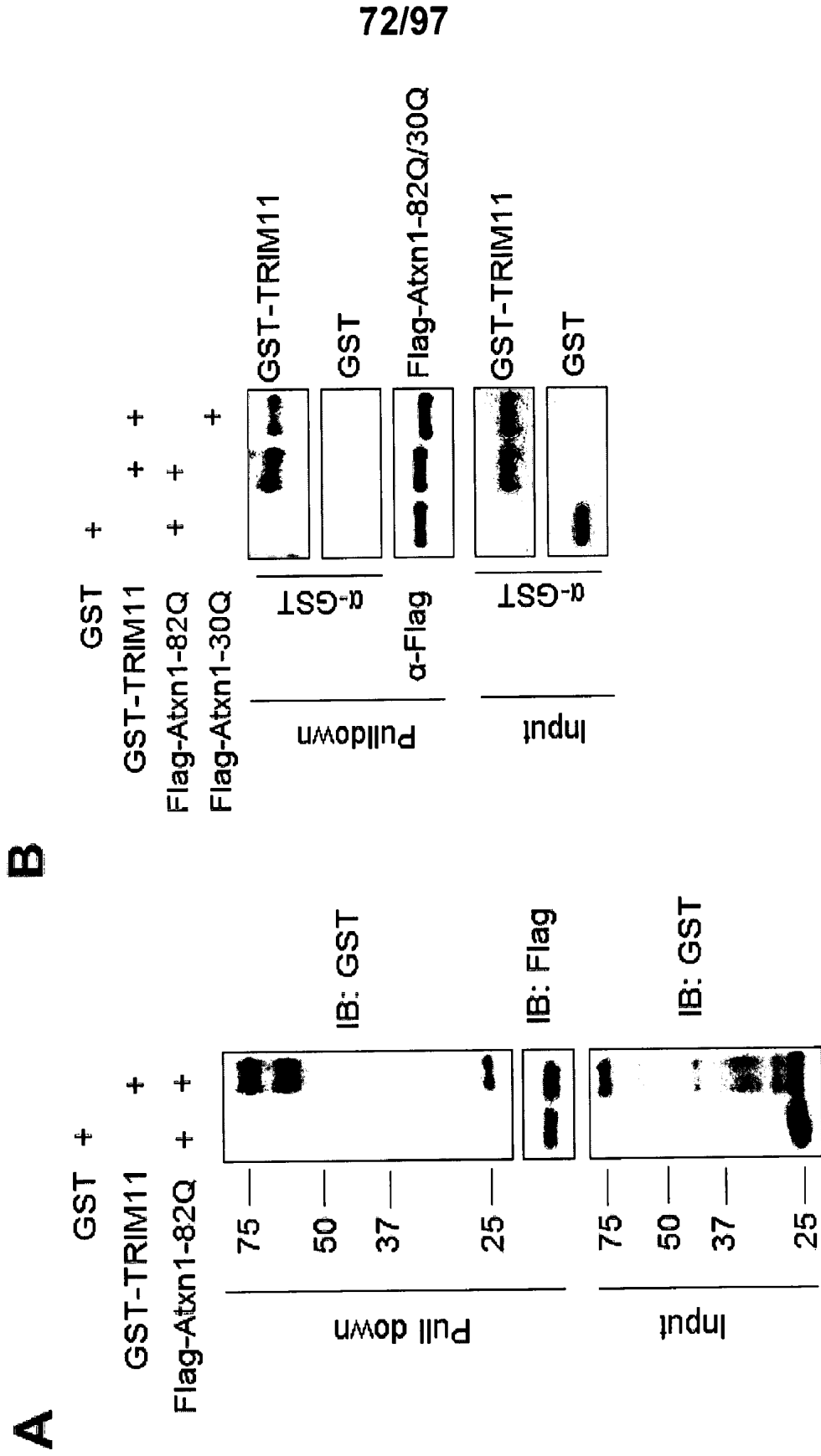


Figure 29A – Figure 29B

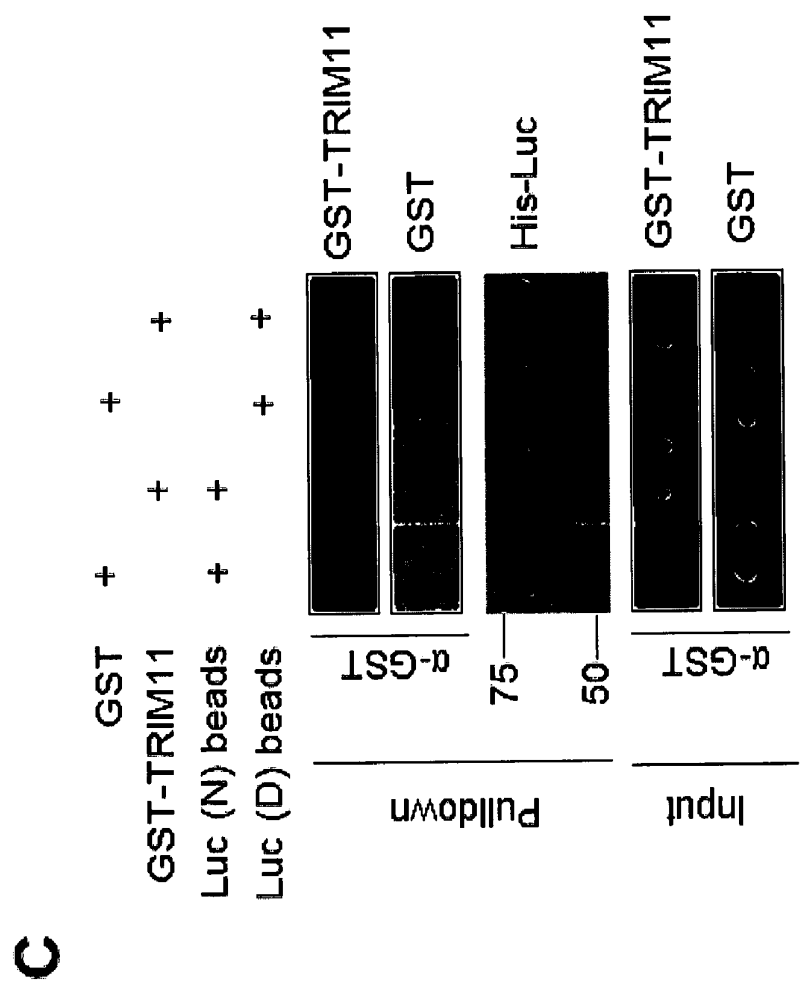
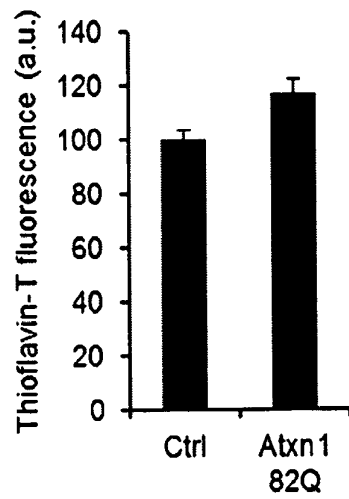
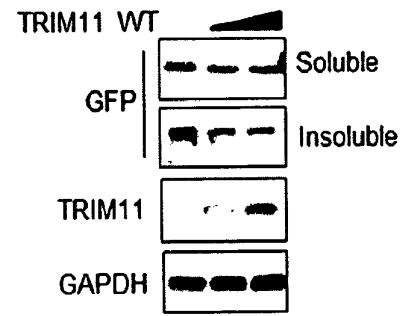
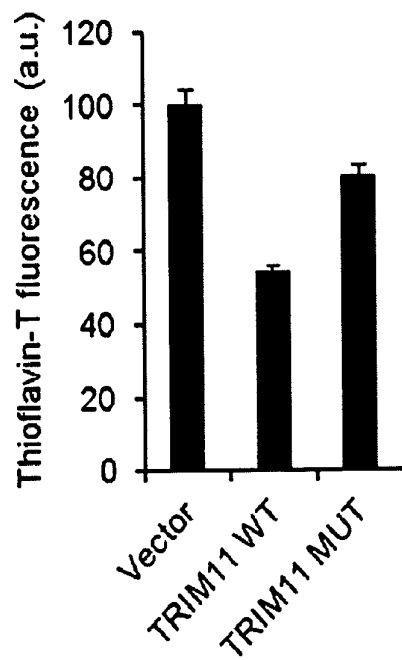
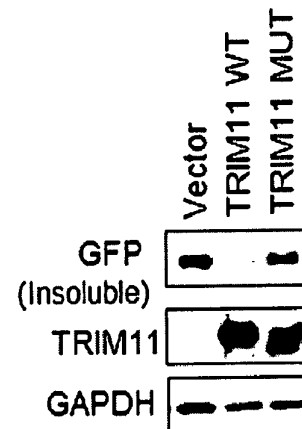


Figure 29C

A**B****C****D**

HCT116 GFP-Abxn1-82Q stable cell lines

Figure 30A – Figure 30D

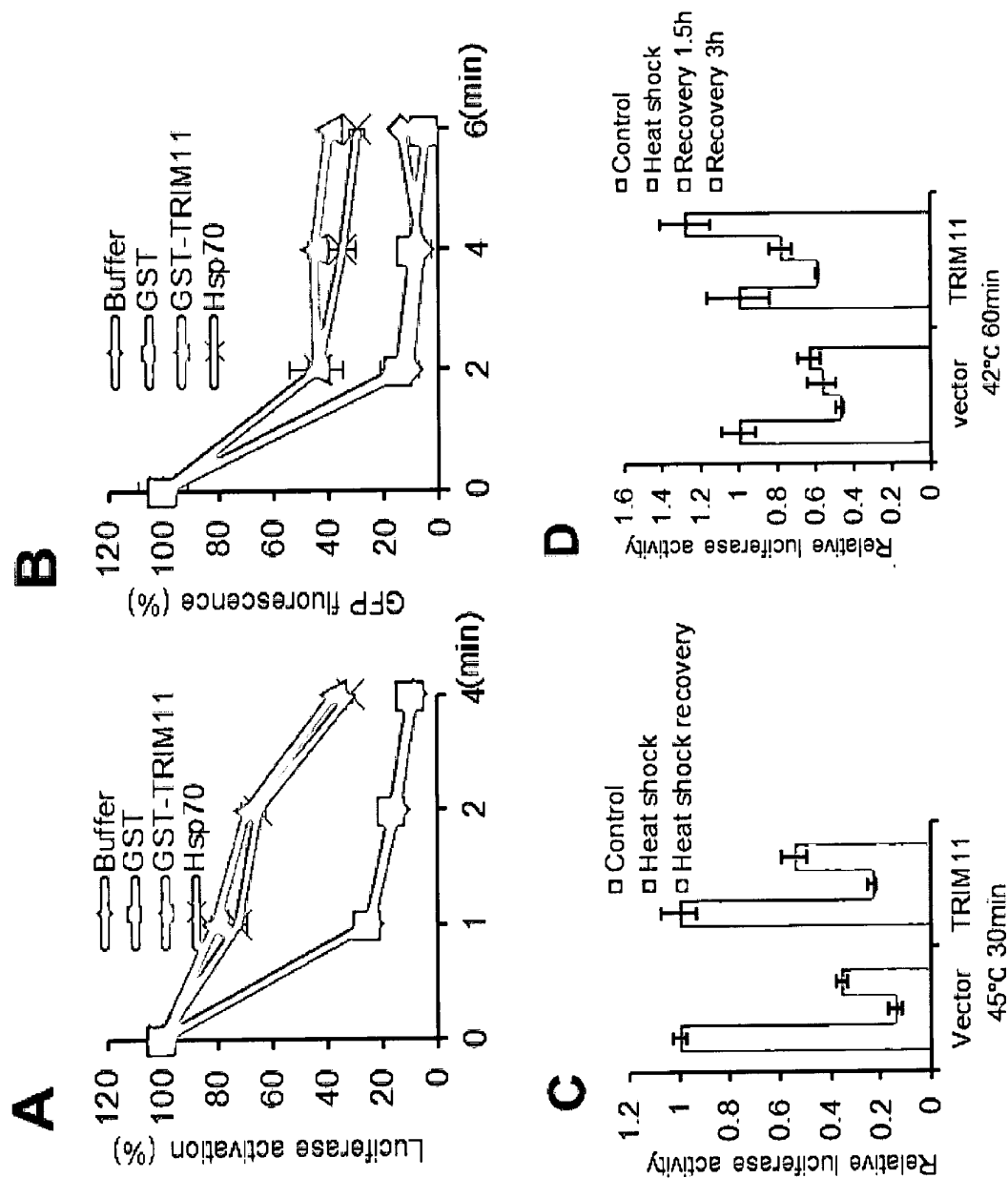


Figure 31A – Figure 31D

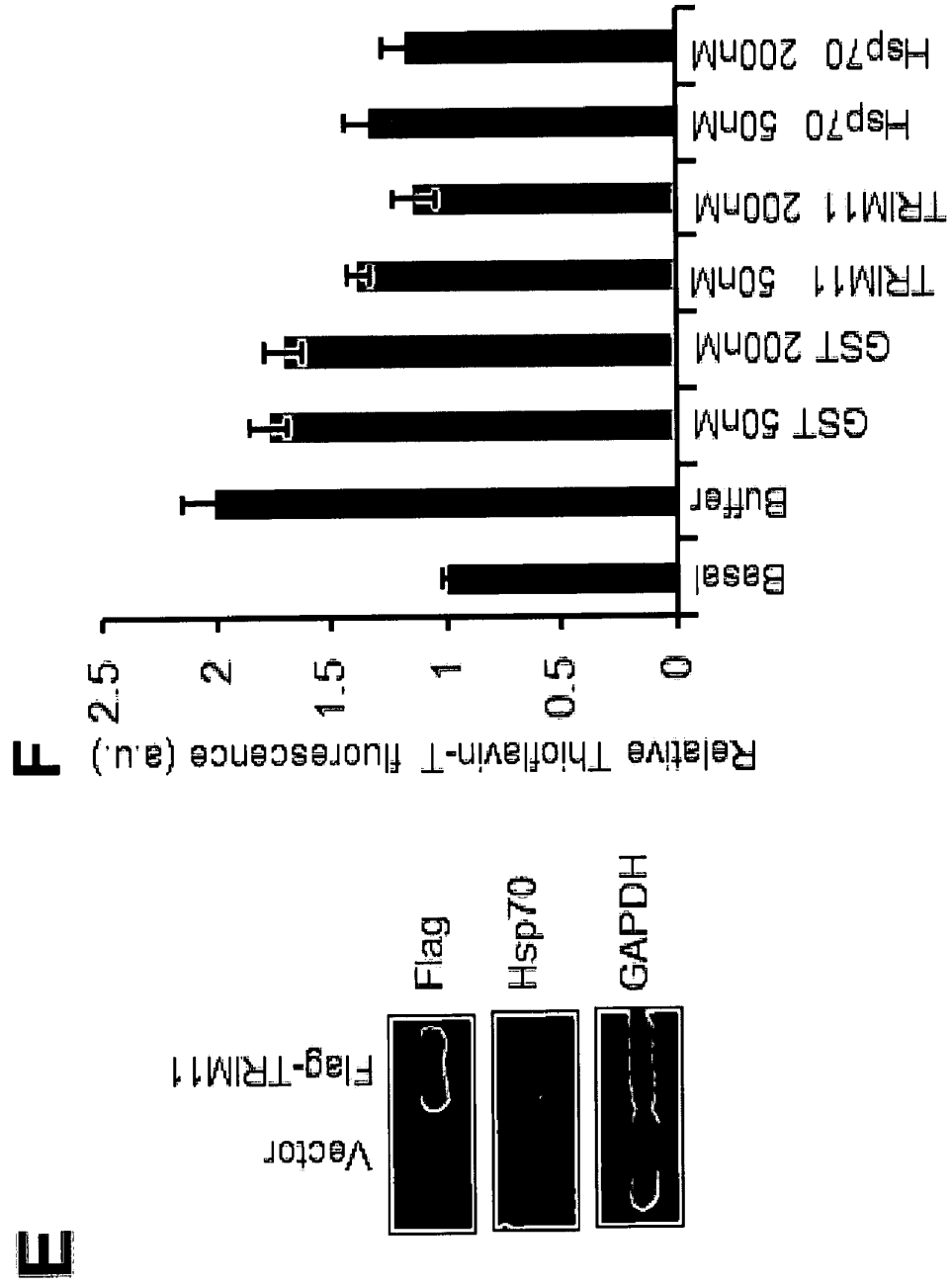
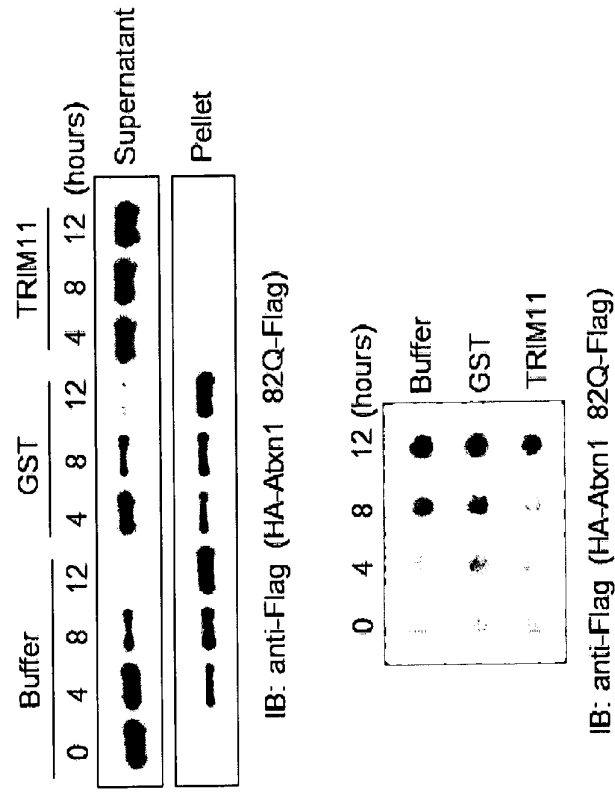


Figure 31E – Figure 31F

G



H

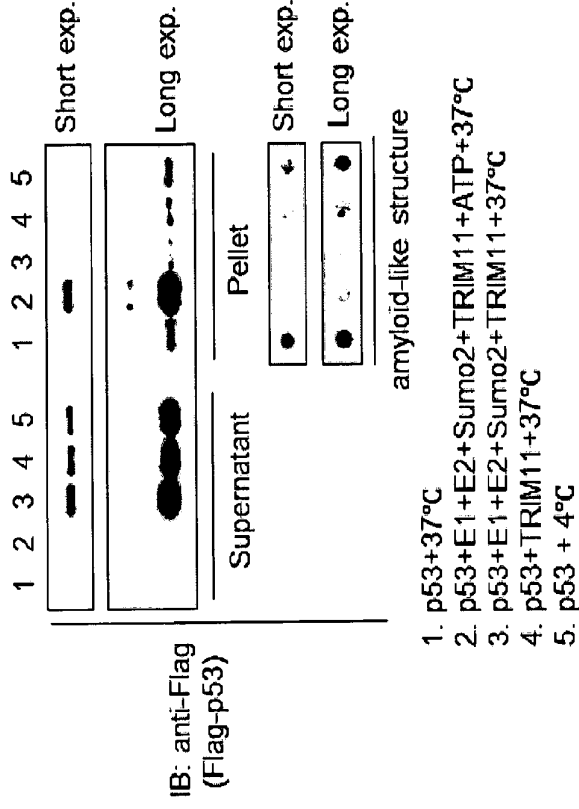


Figure 31G – Figure 31H

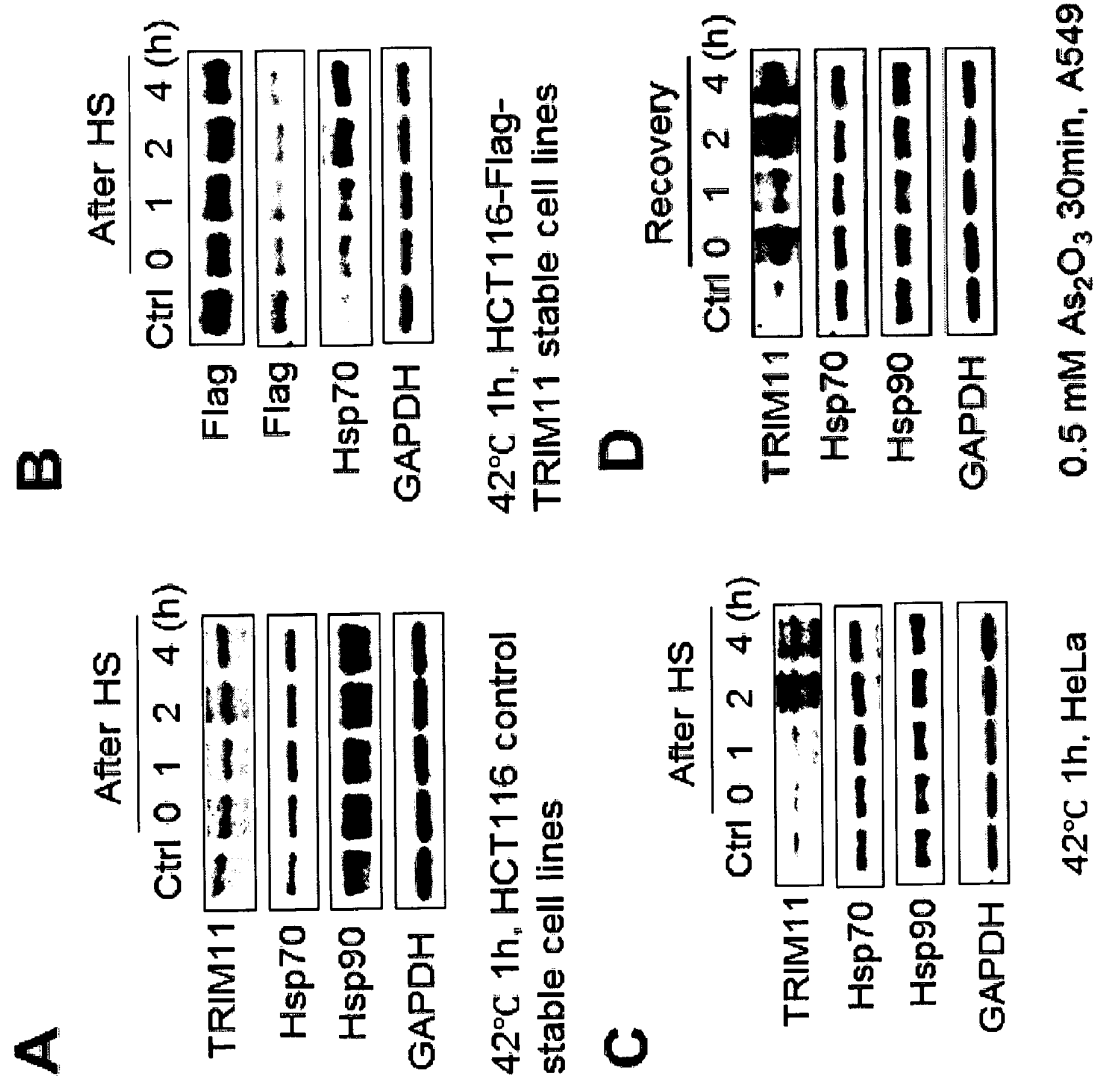


Figure 32A – Figure 32D

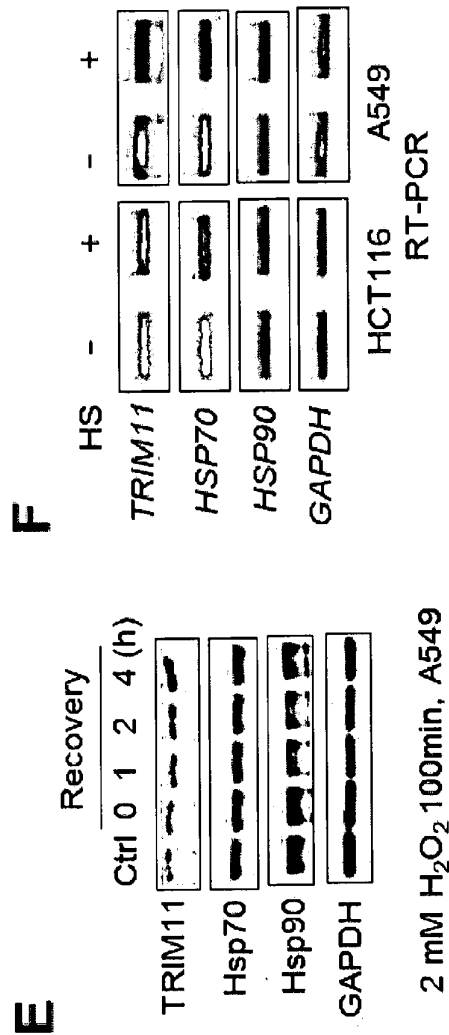
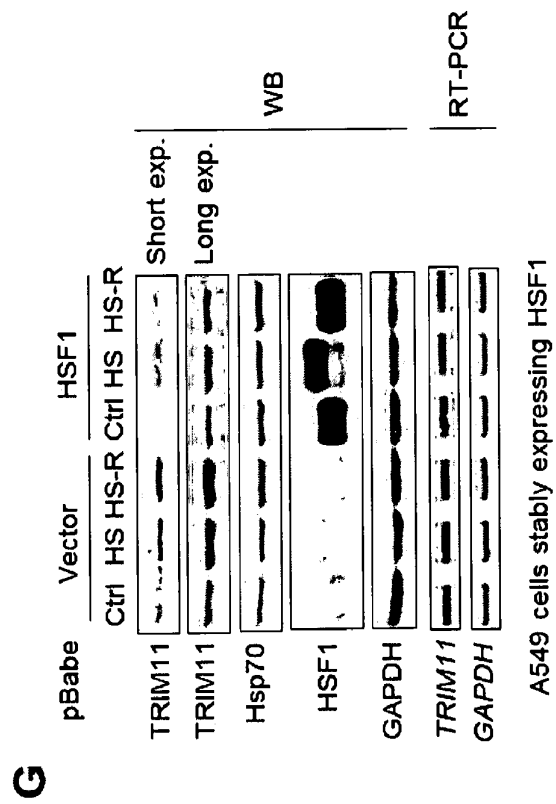


Figure 32E – Figure 32G

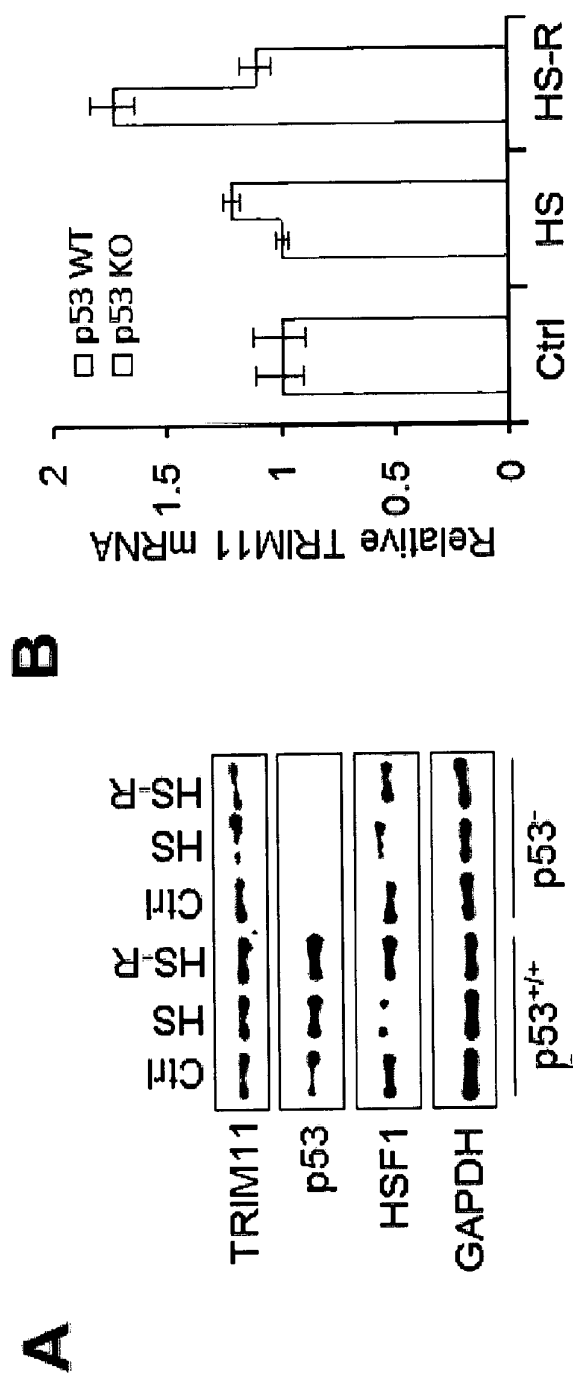


Figure 33A – Figure 33B

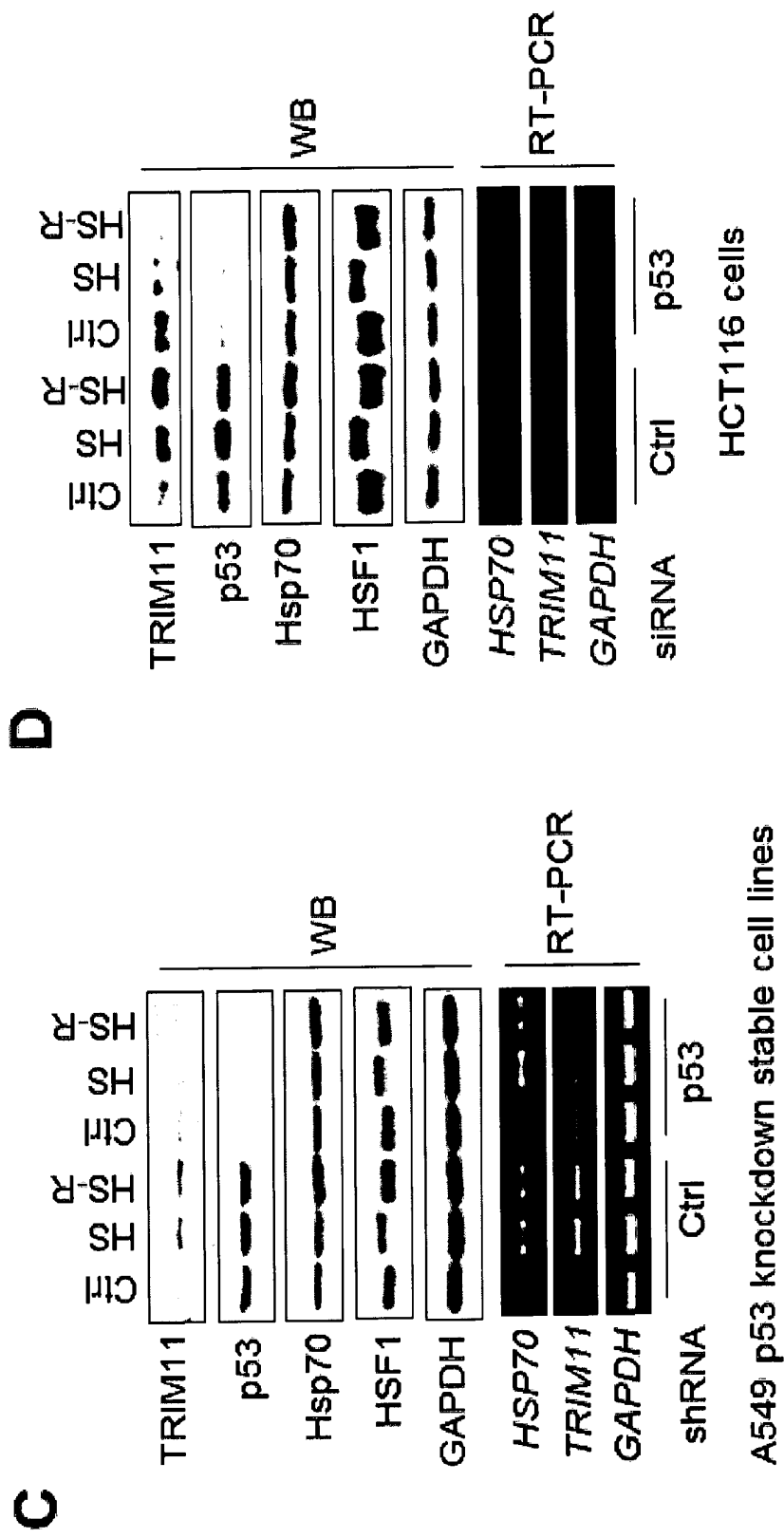


Figure 33C – Figure 33D

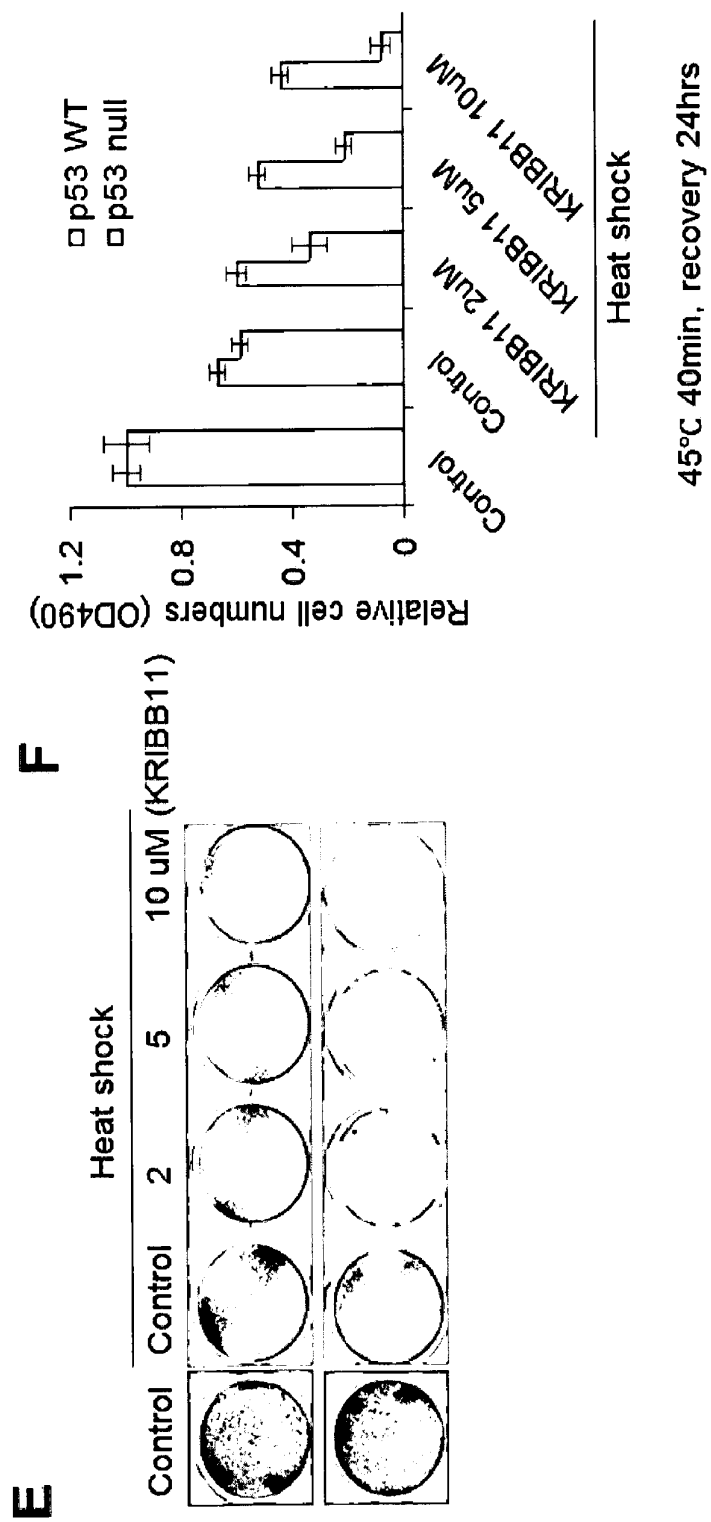


Figure 33E – Figure 33F

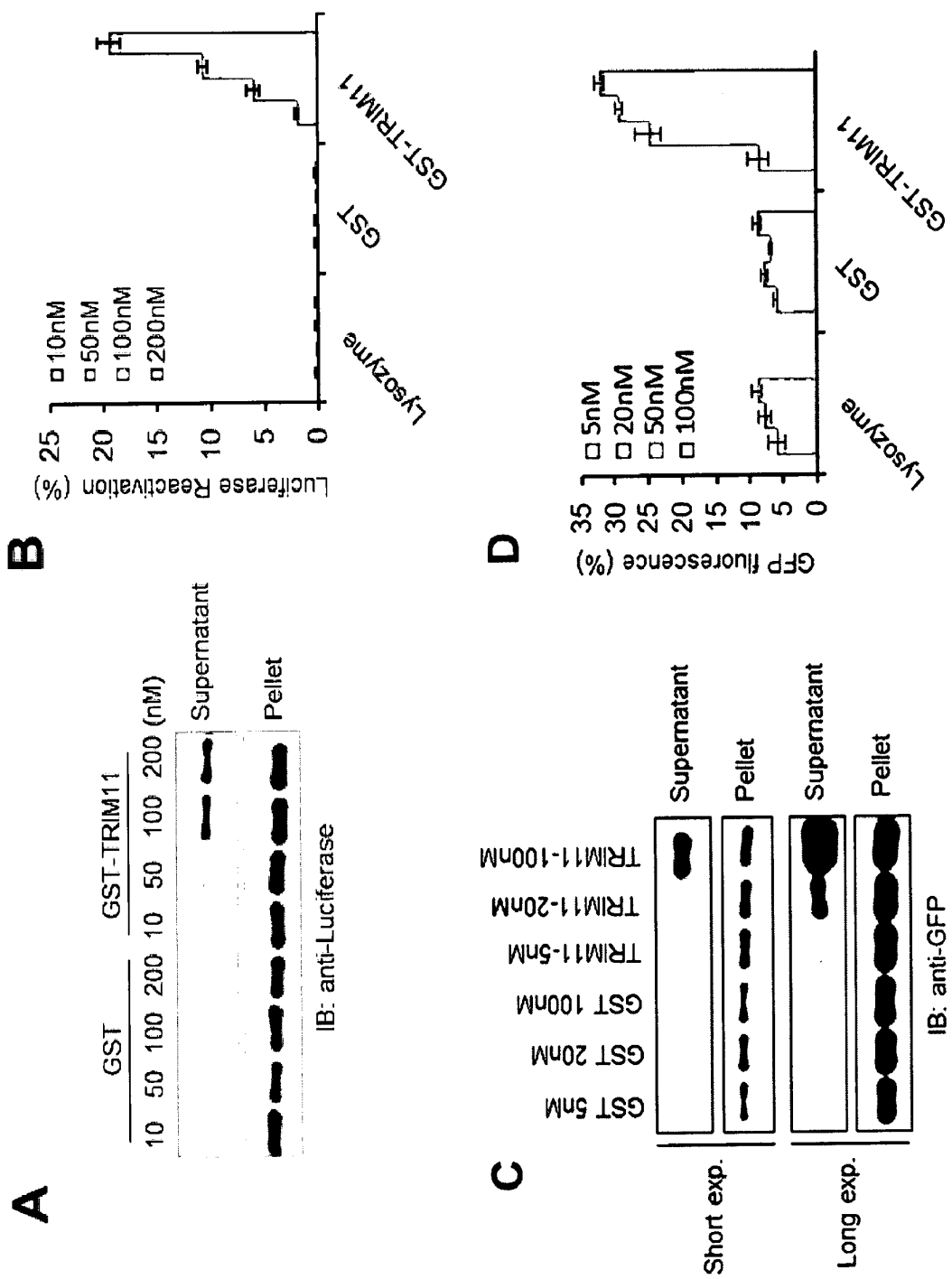
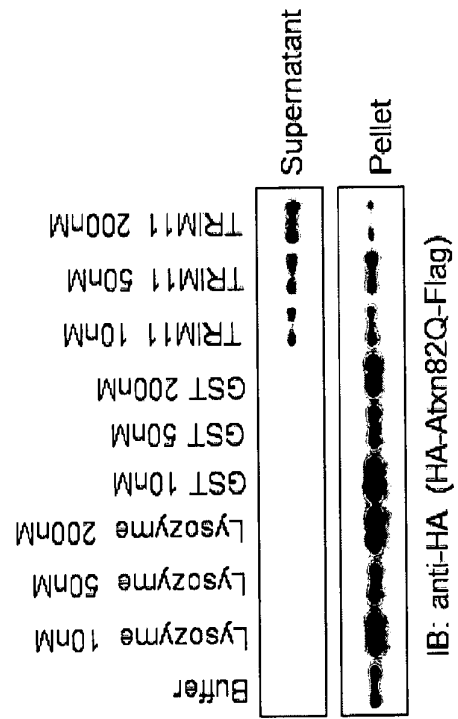
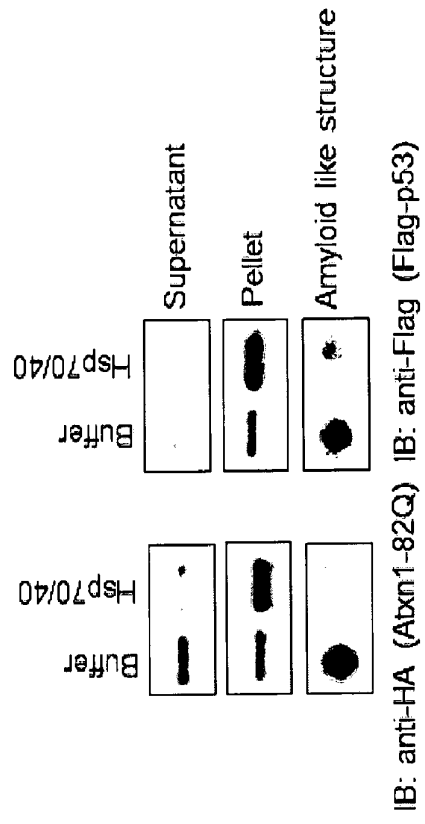


Figure 34A – Figure 34D

E



F



G

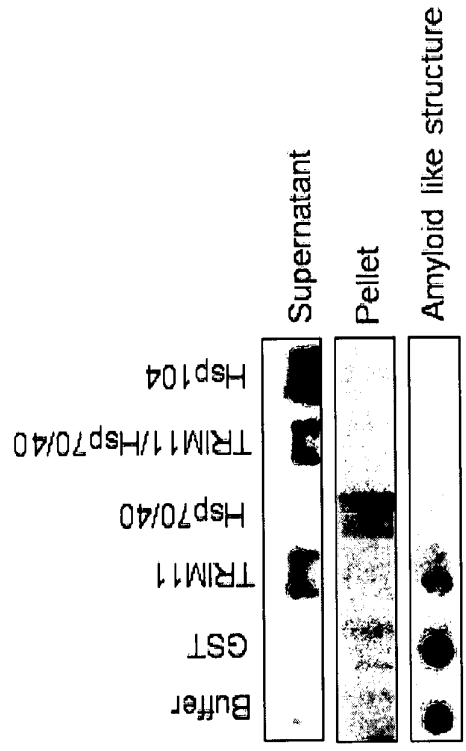


Figure 34E – Figure 34G

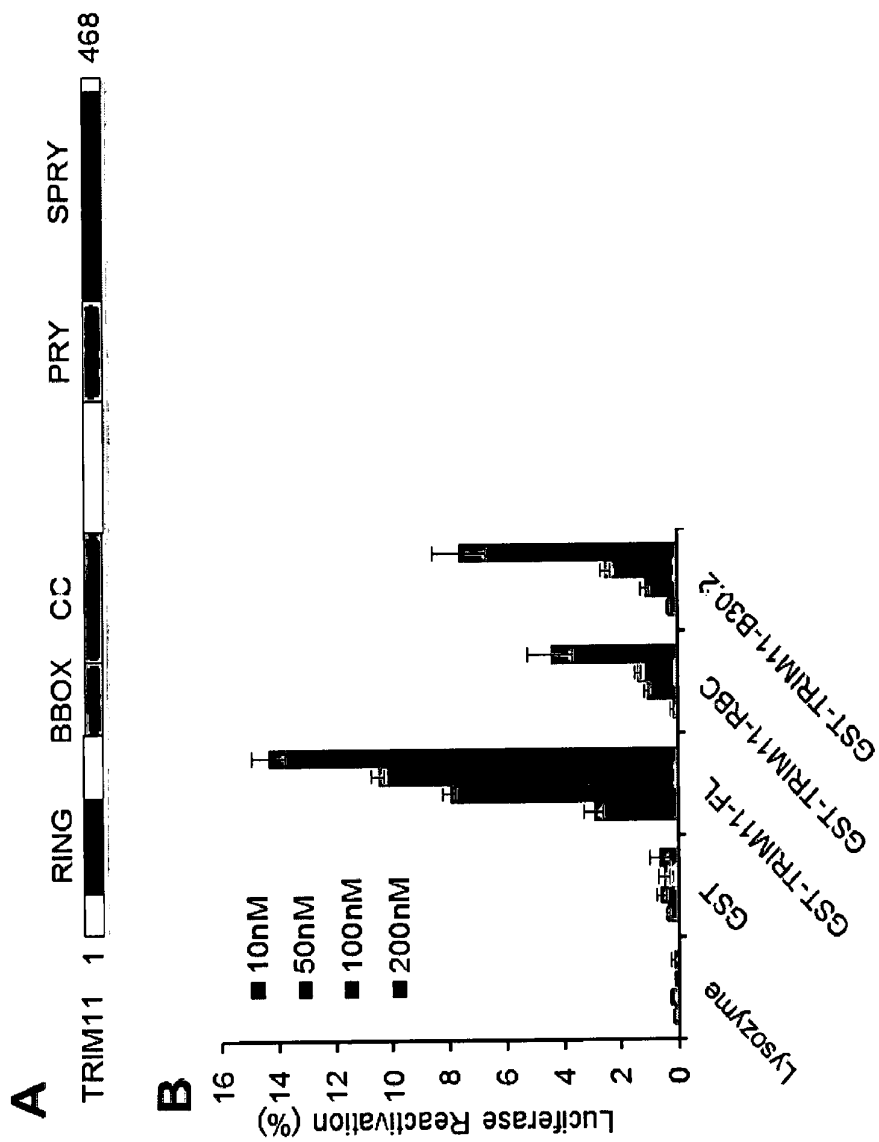


Figure 35A – Figure 35B

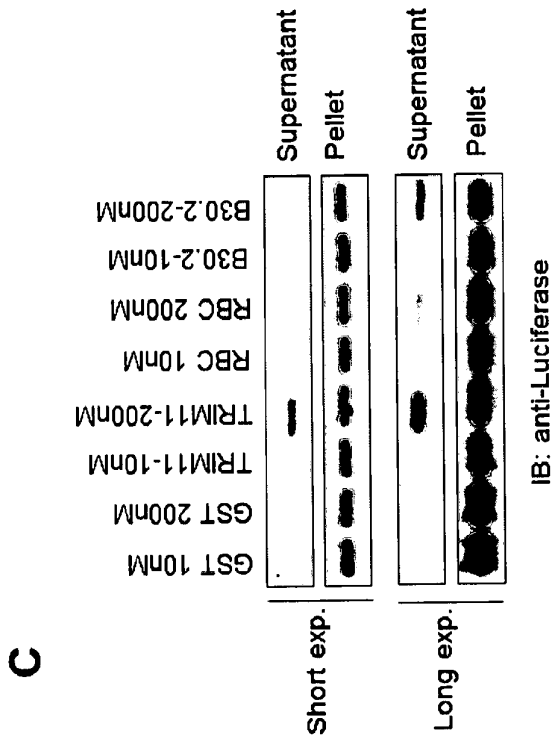
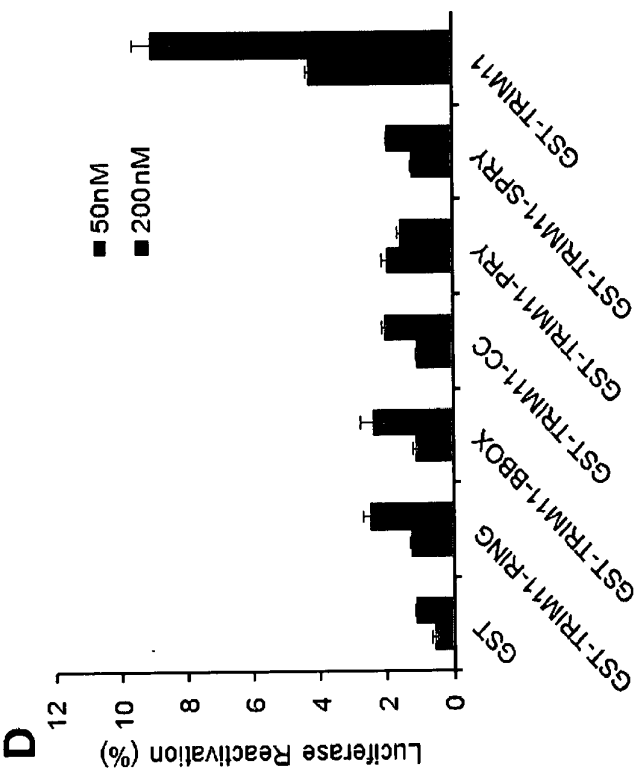


Figure 35C – Figure 35D

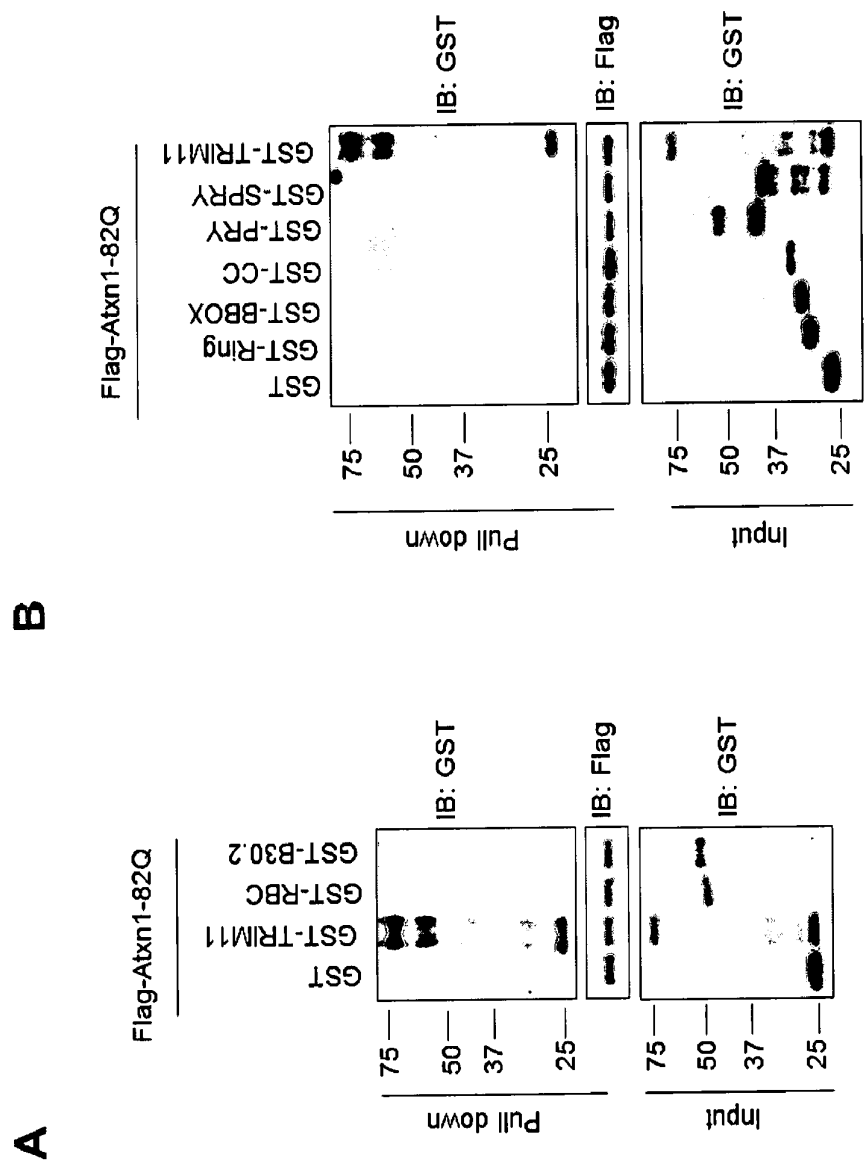


Figure 36A – Figure 36B

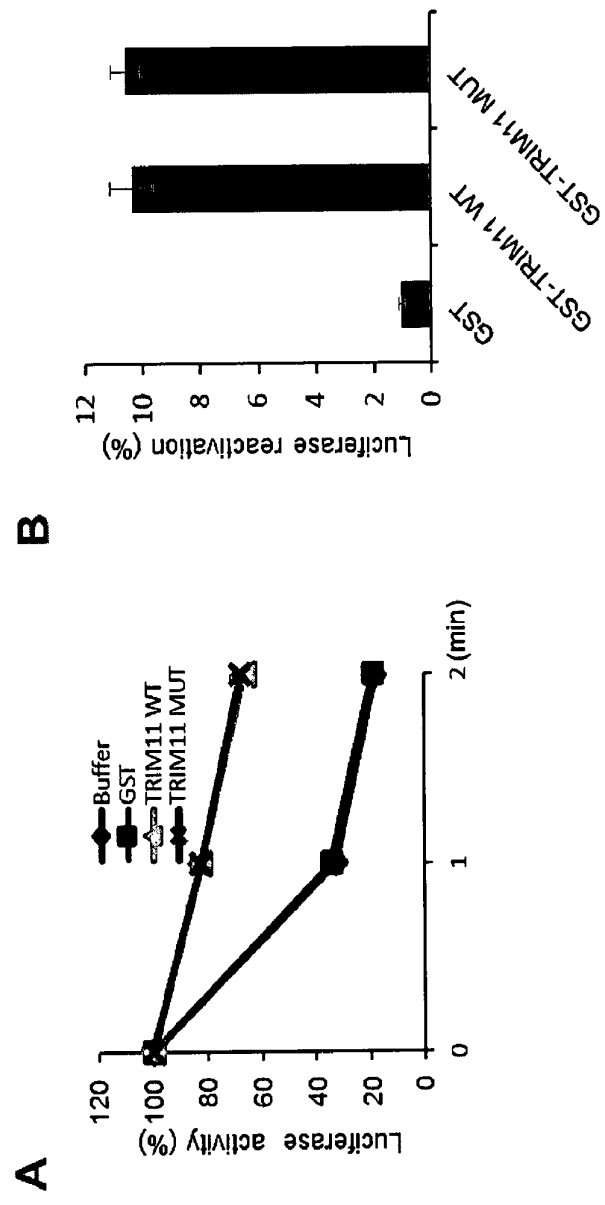


Figure 37A – Figure 37B

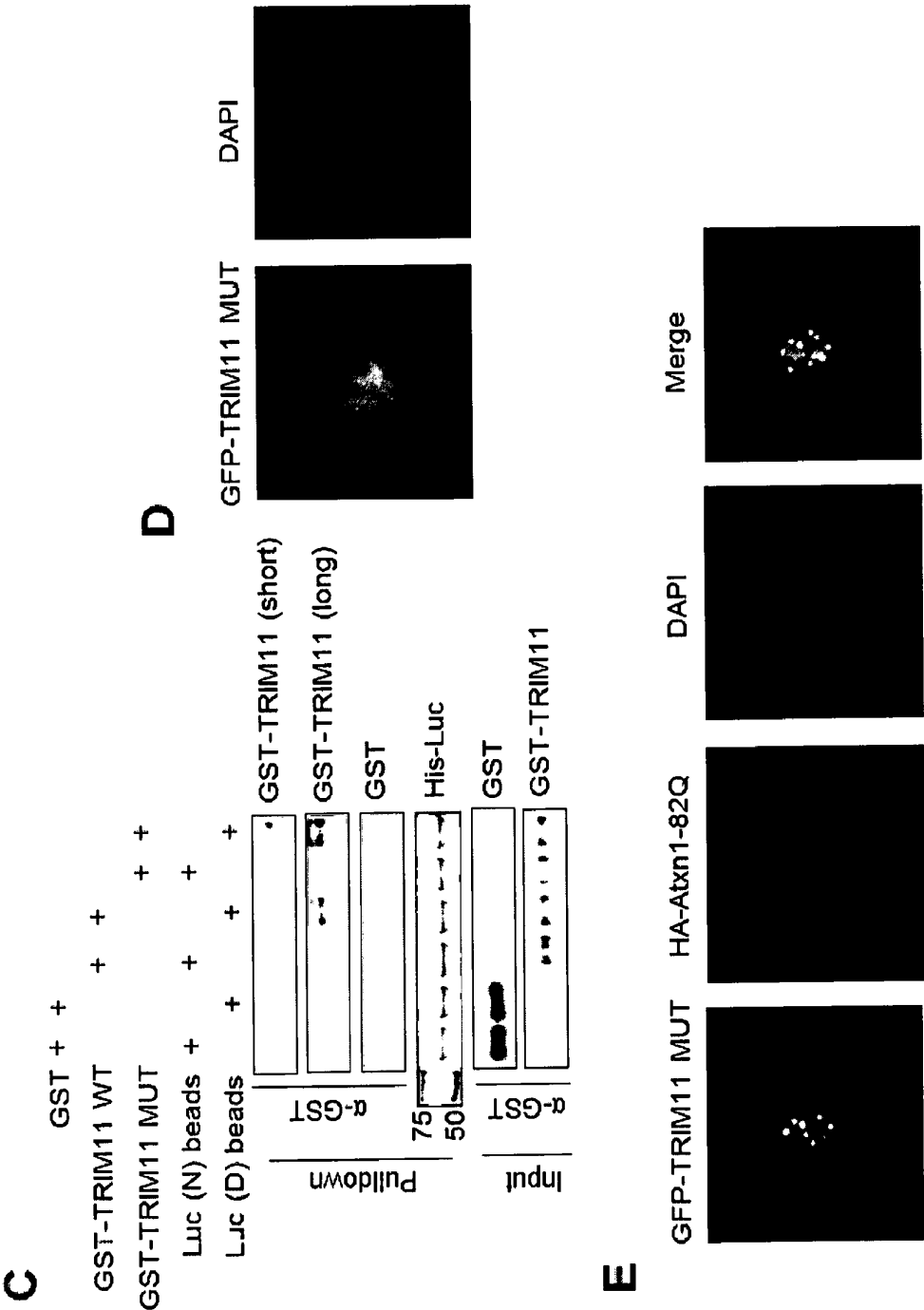


Figure 37C – Figure 37E

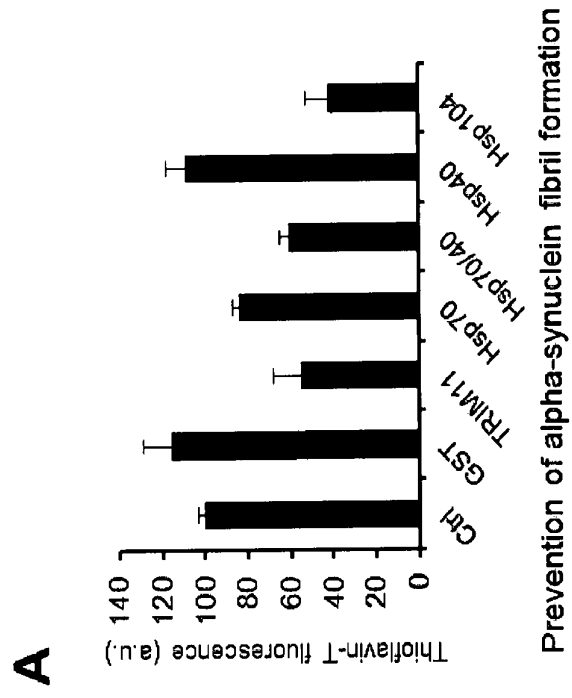
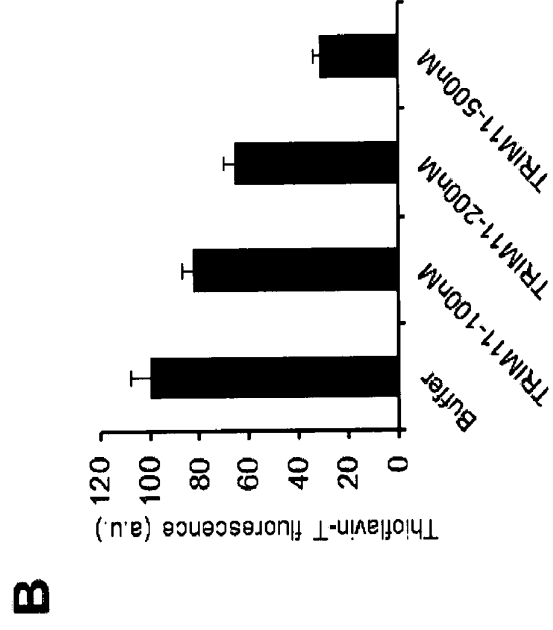


Figure 38A – Figure 38B

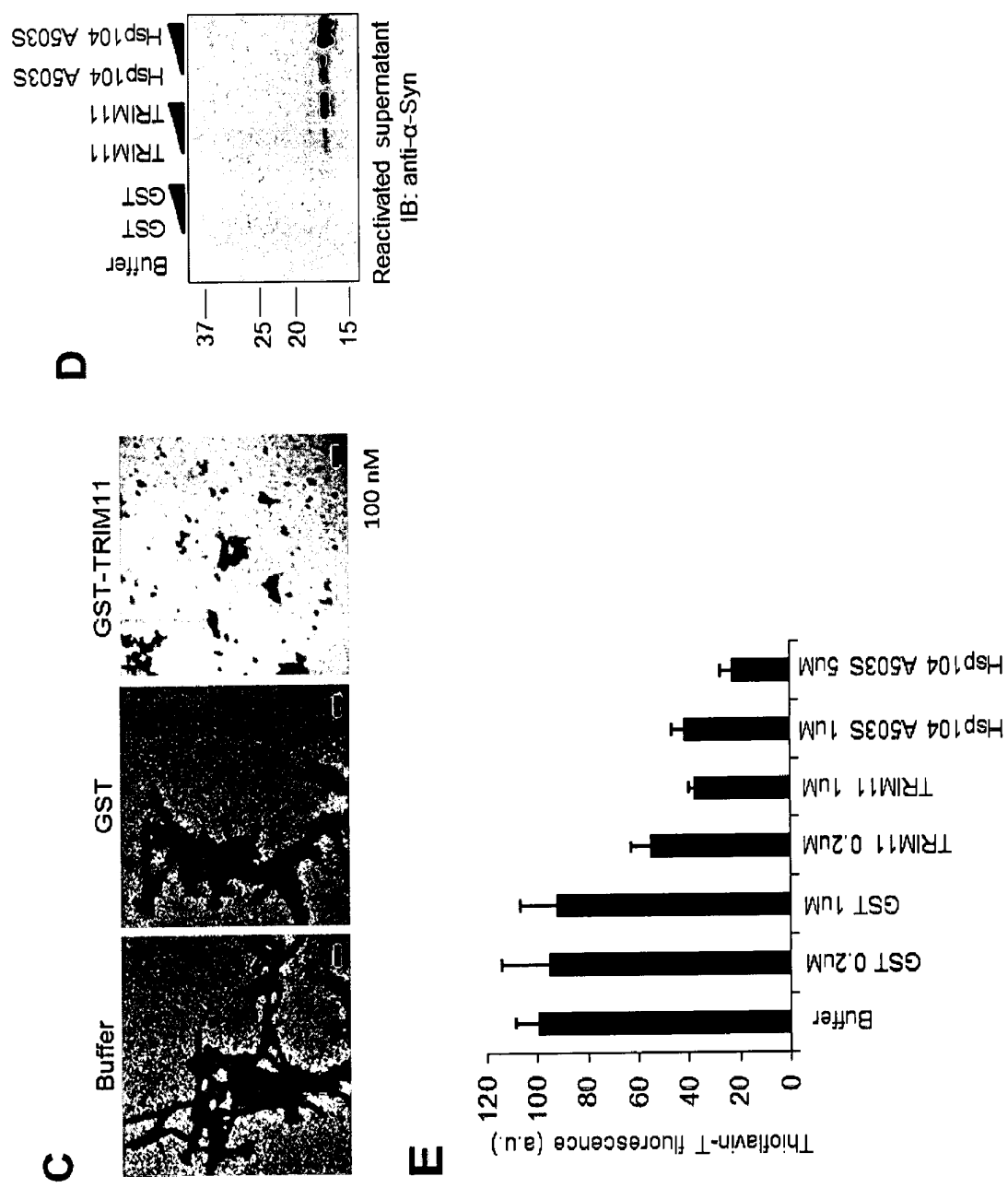


Figure 38C – Figure 38E

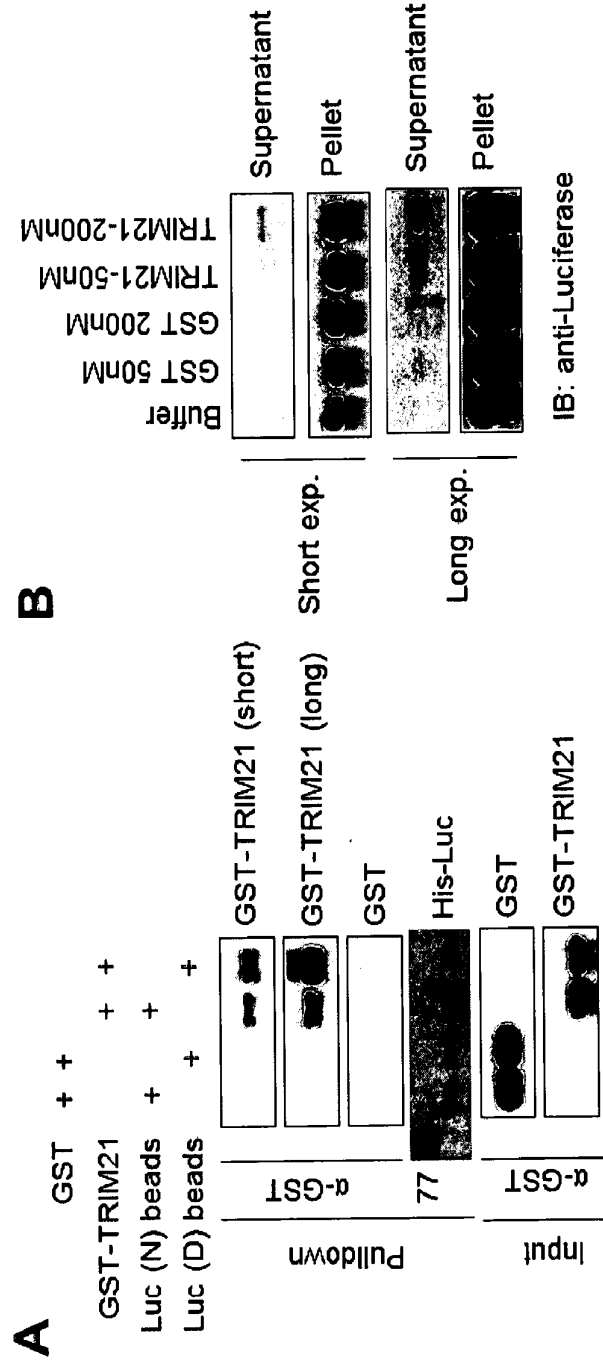
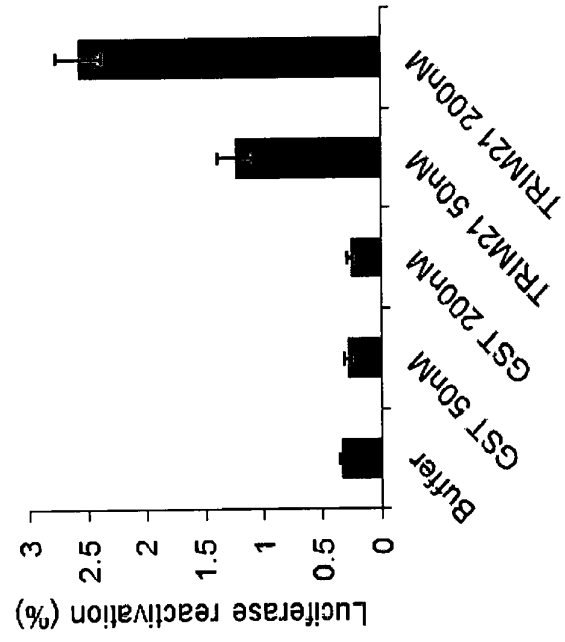
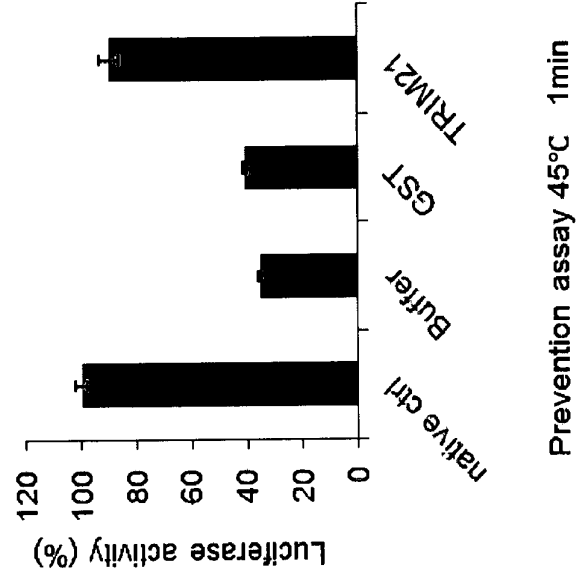


Figure 39A – Figure 39B

C



D



Prevention assay 45°C 1min

Figure 39C – Figure 39D

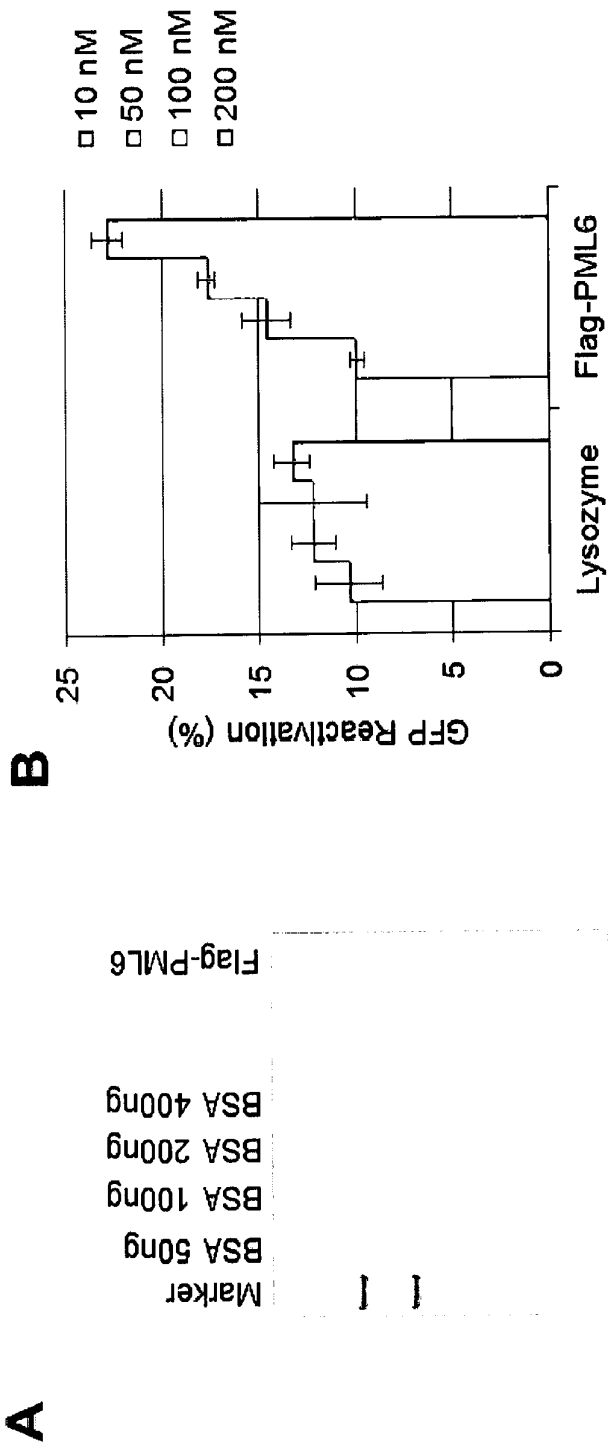
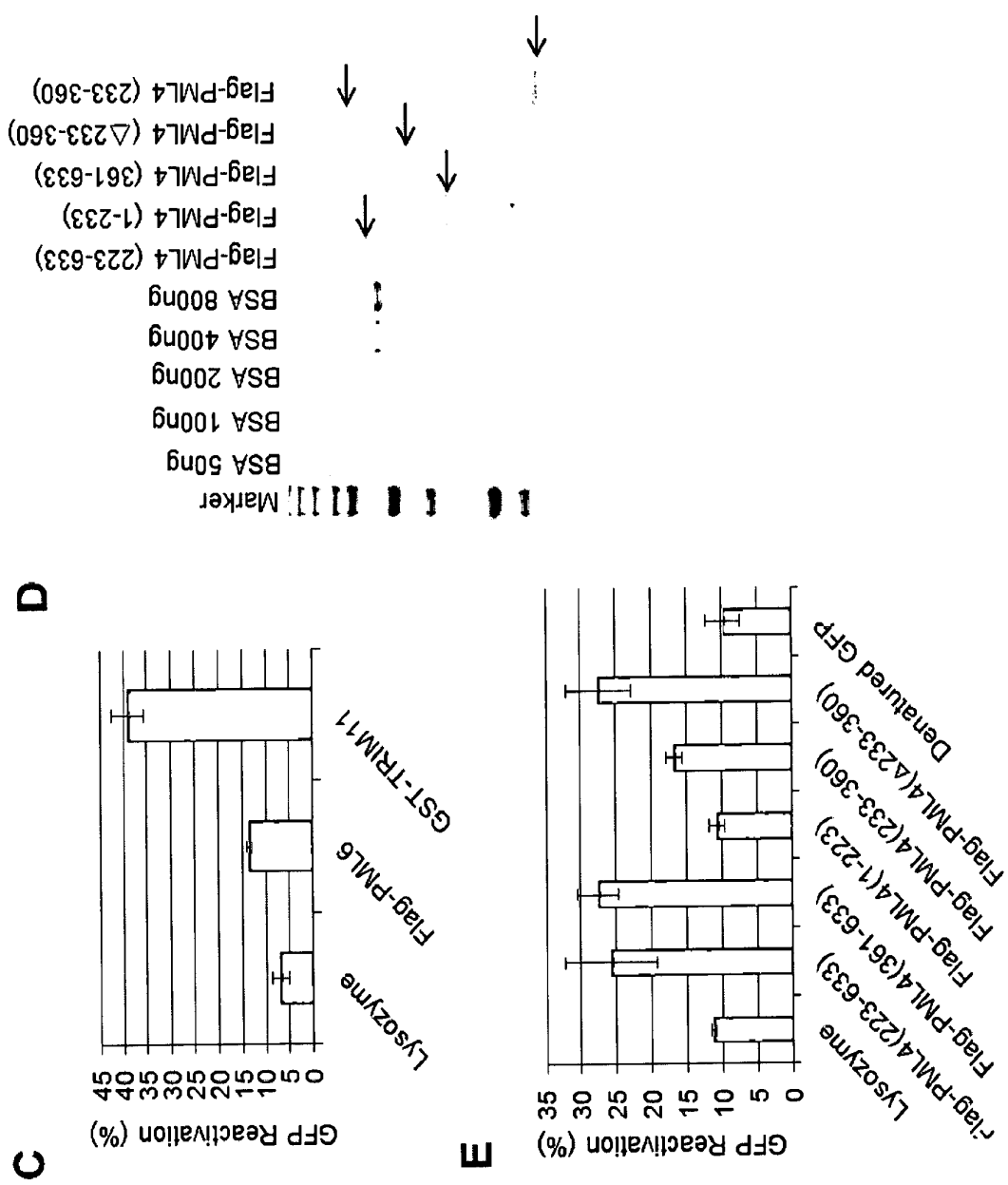


Figure 40A – Figure 40B



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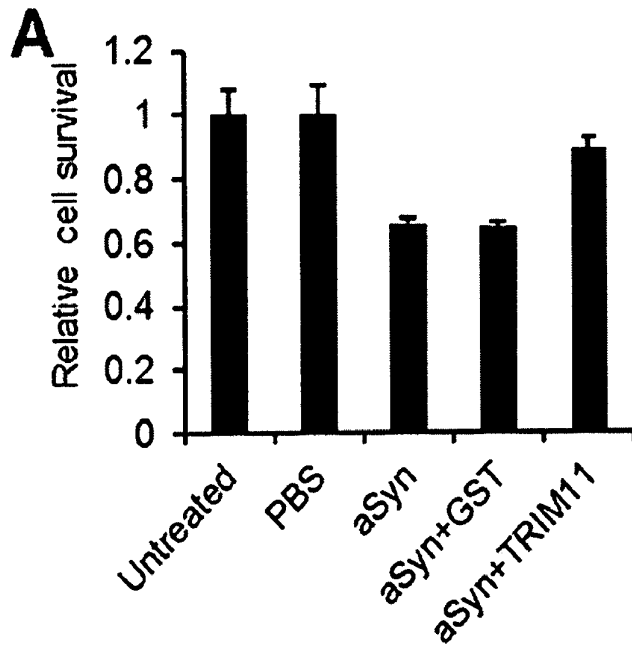
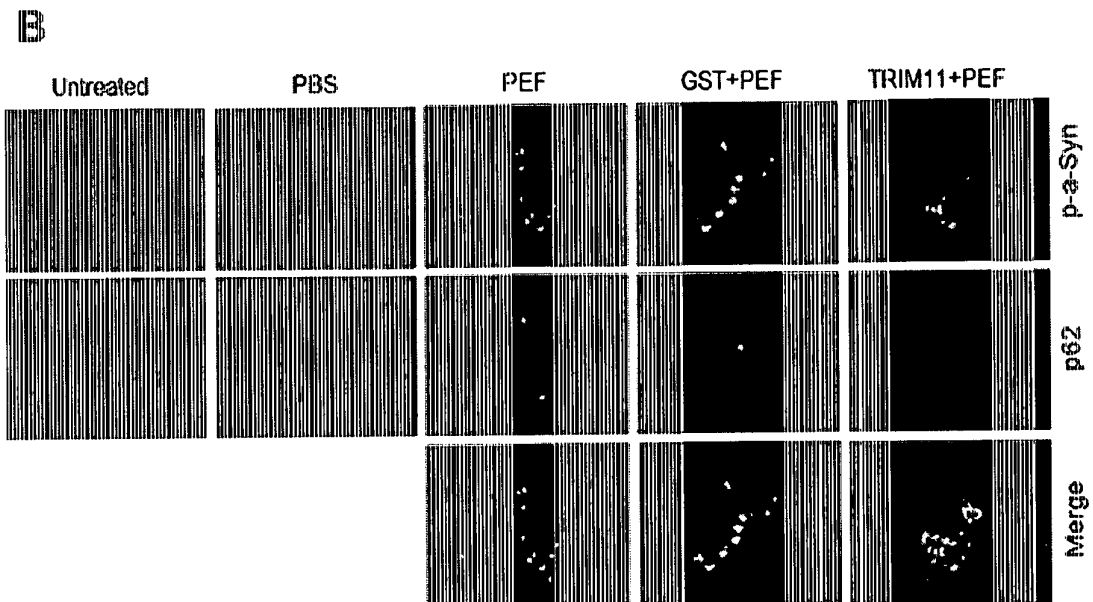


Figure 41A – Figure 41B

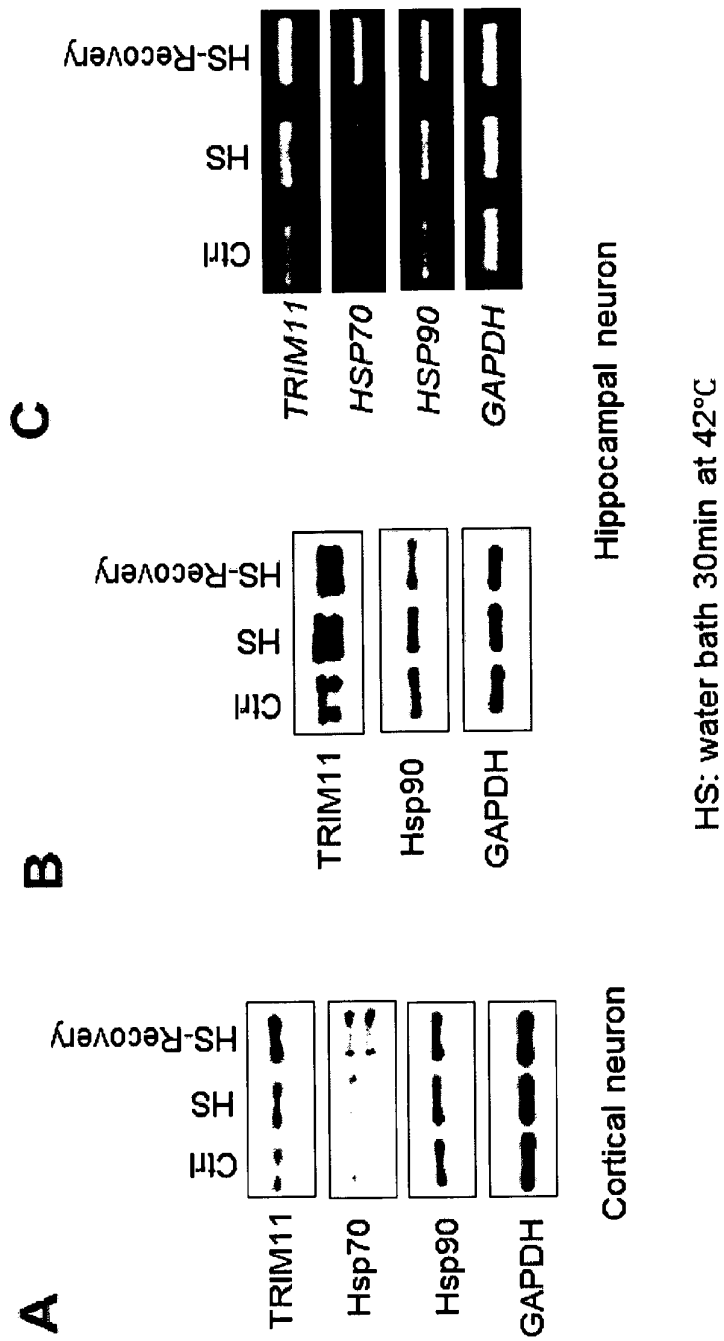


Figure 42A – Figure 42C