

1/46
FIG. 1

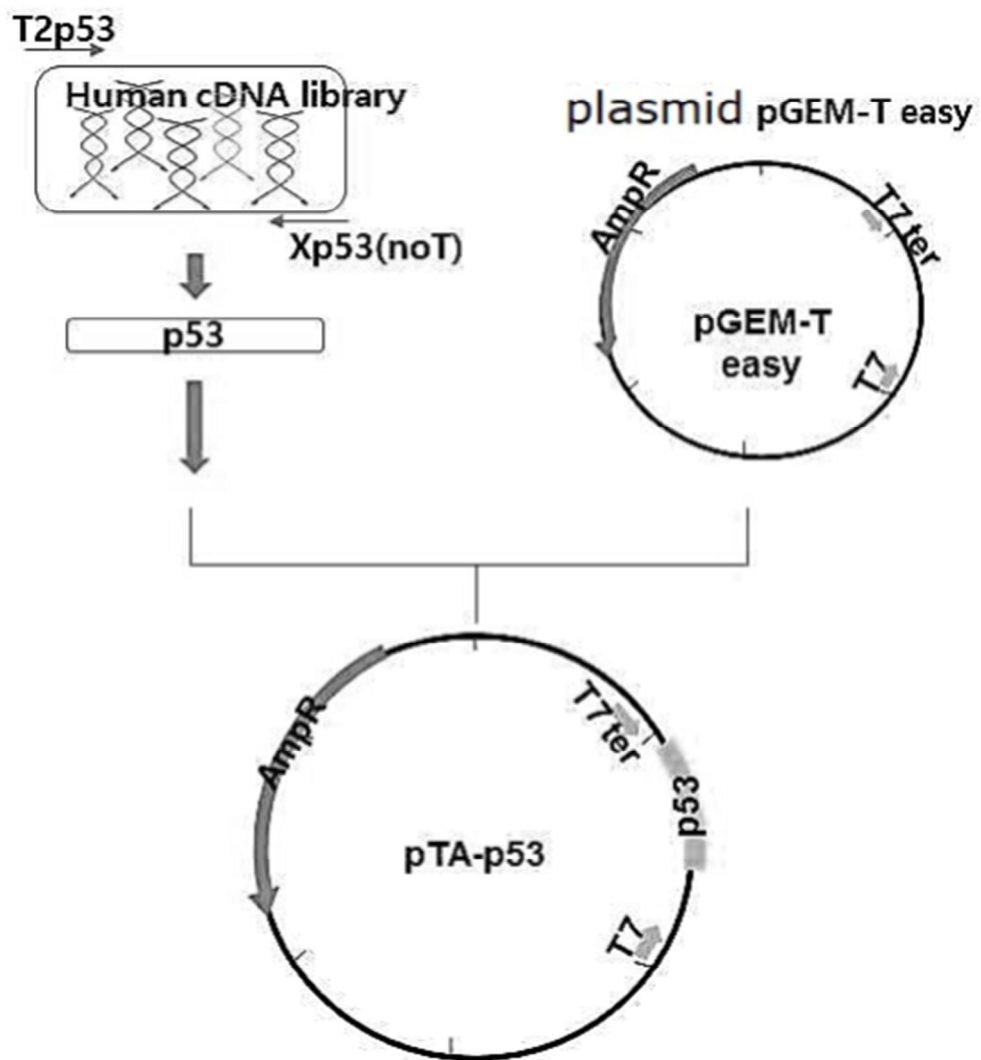


FIG. 2

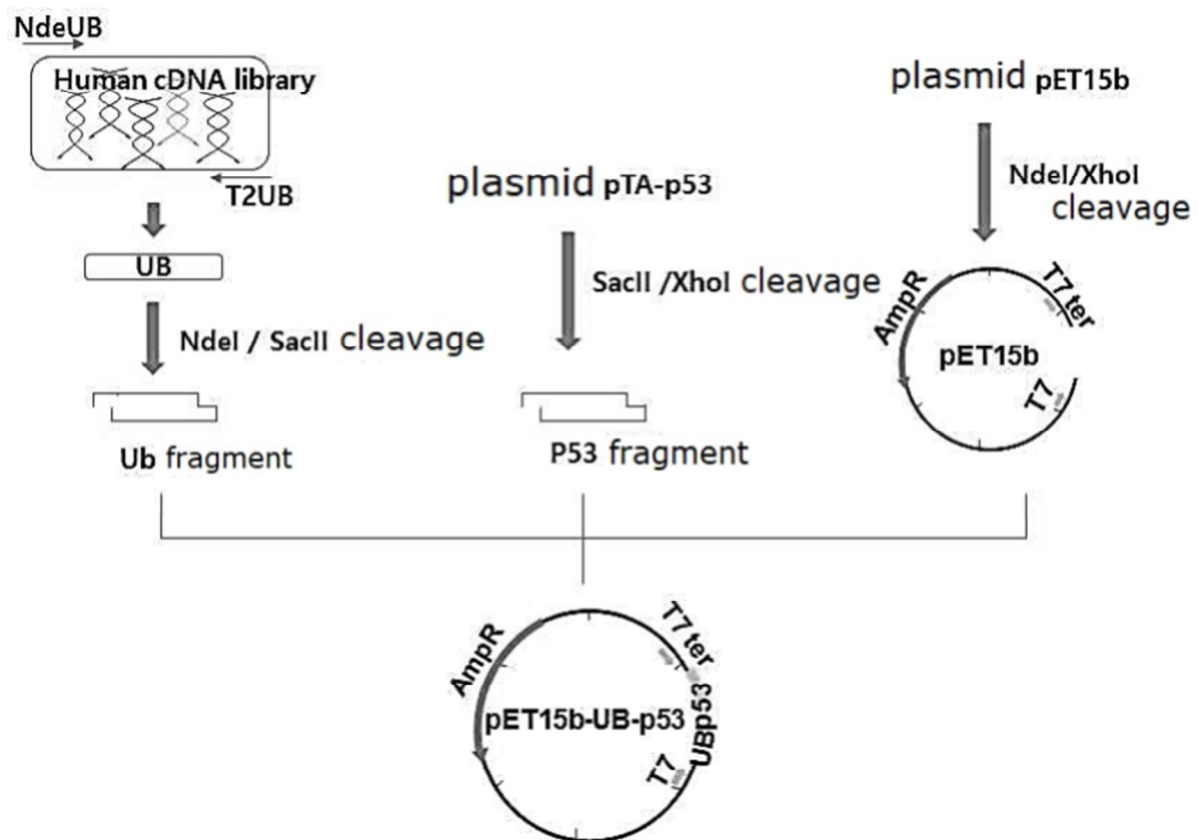


FIG. 3

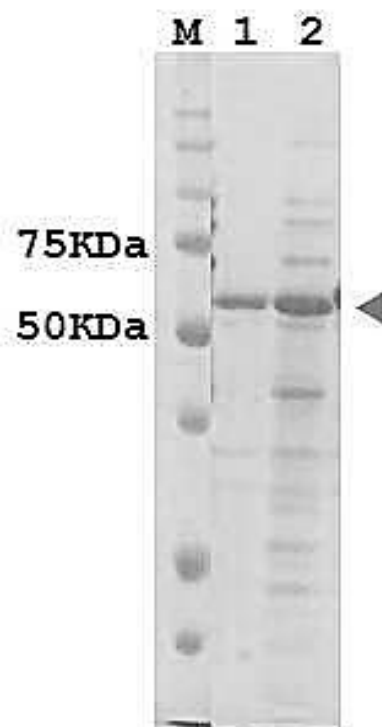


FIG. 4

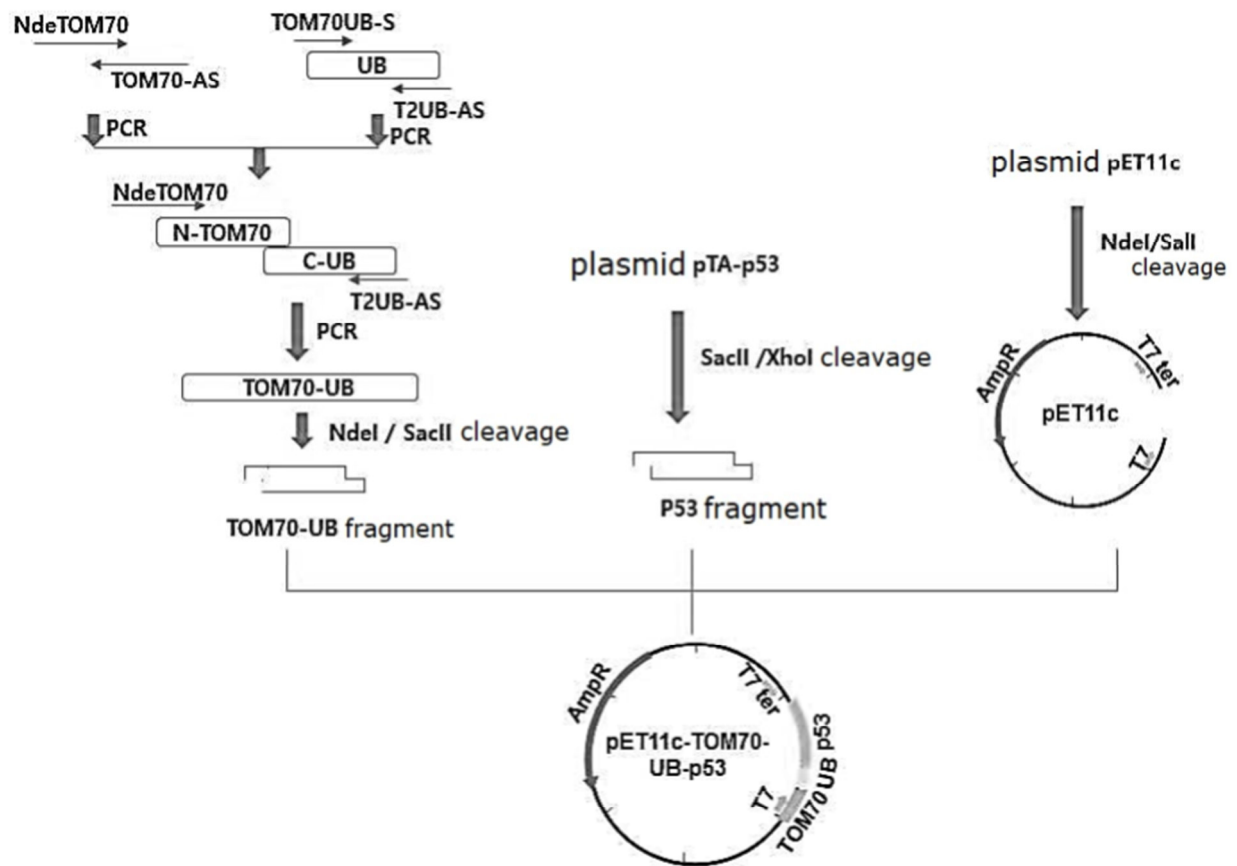


FIG. 5

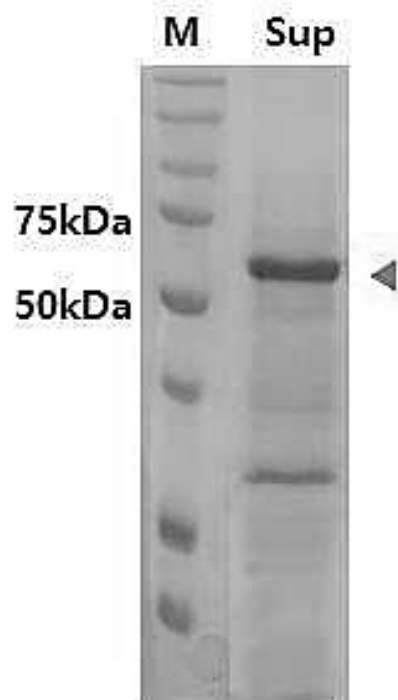


FIG. 6

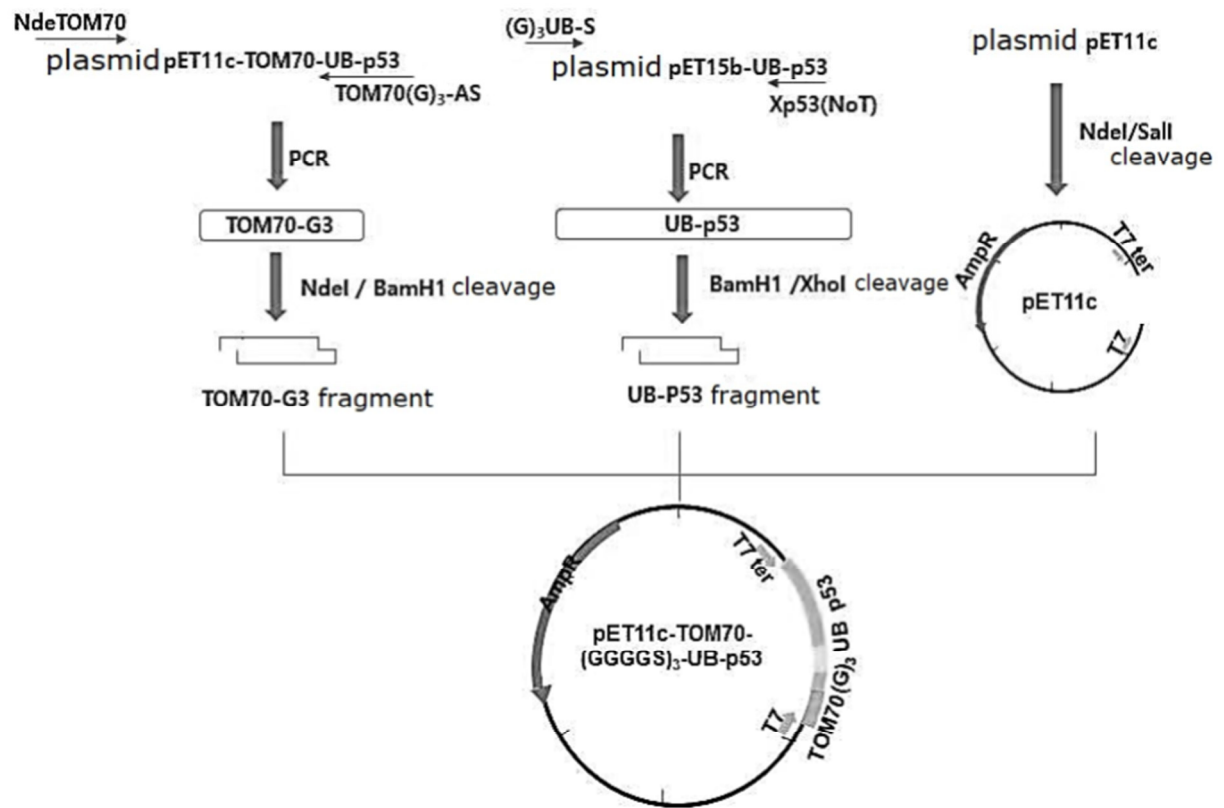


FIG. 7

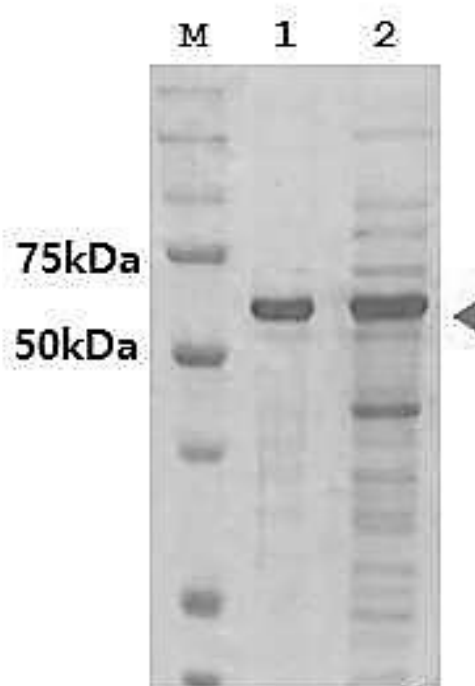


FIG. 8

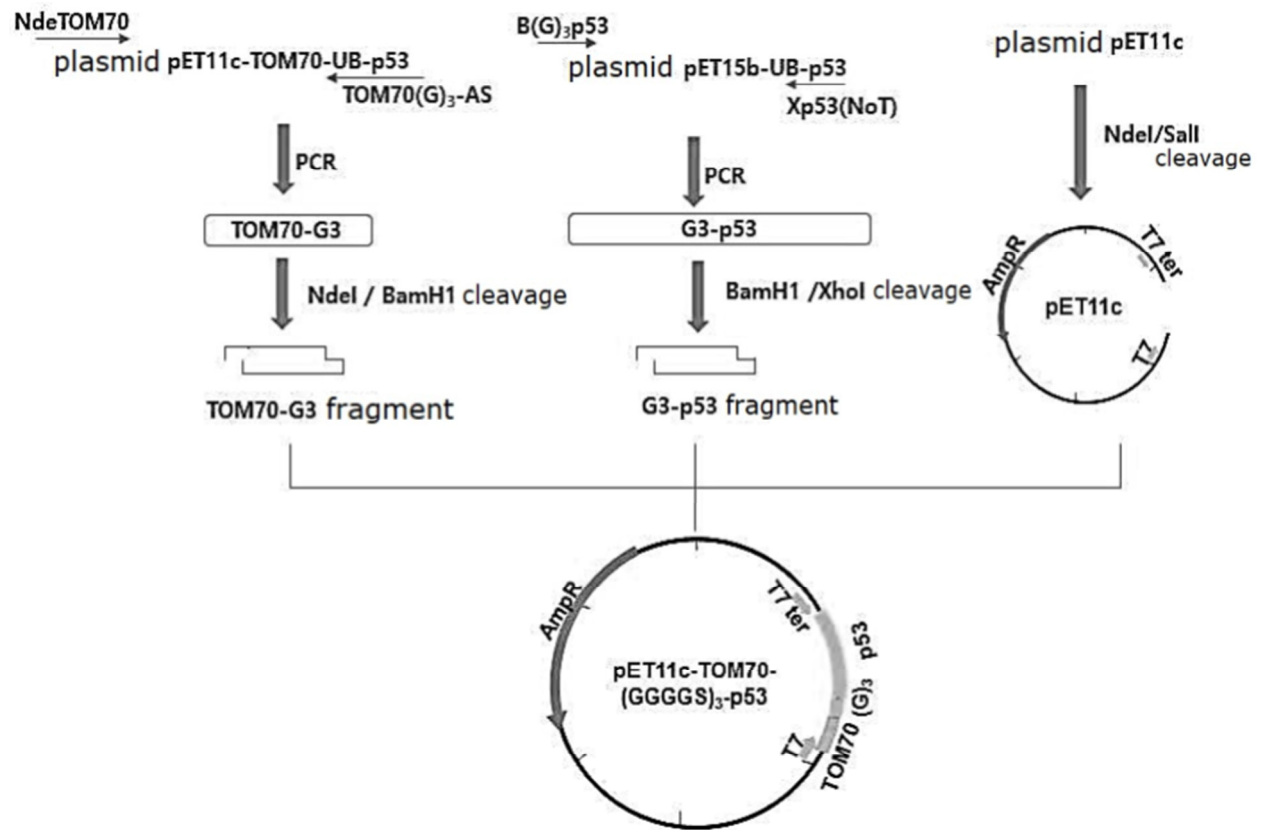


FIG. 9

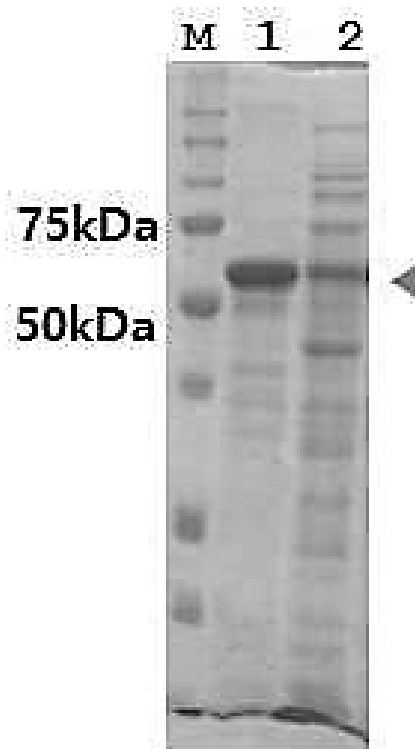


FIG. 10

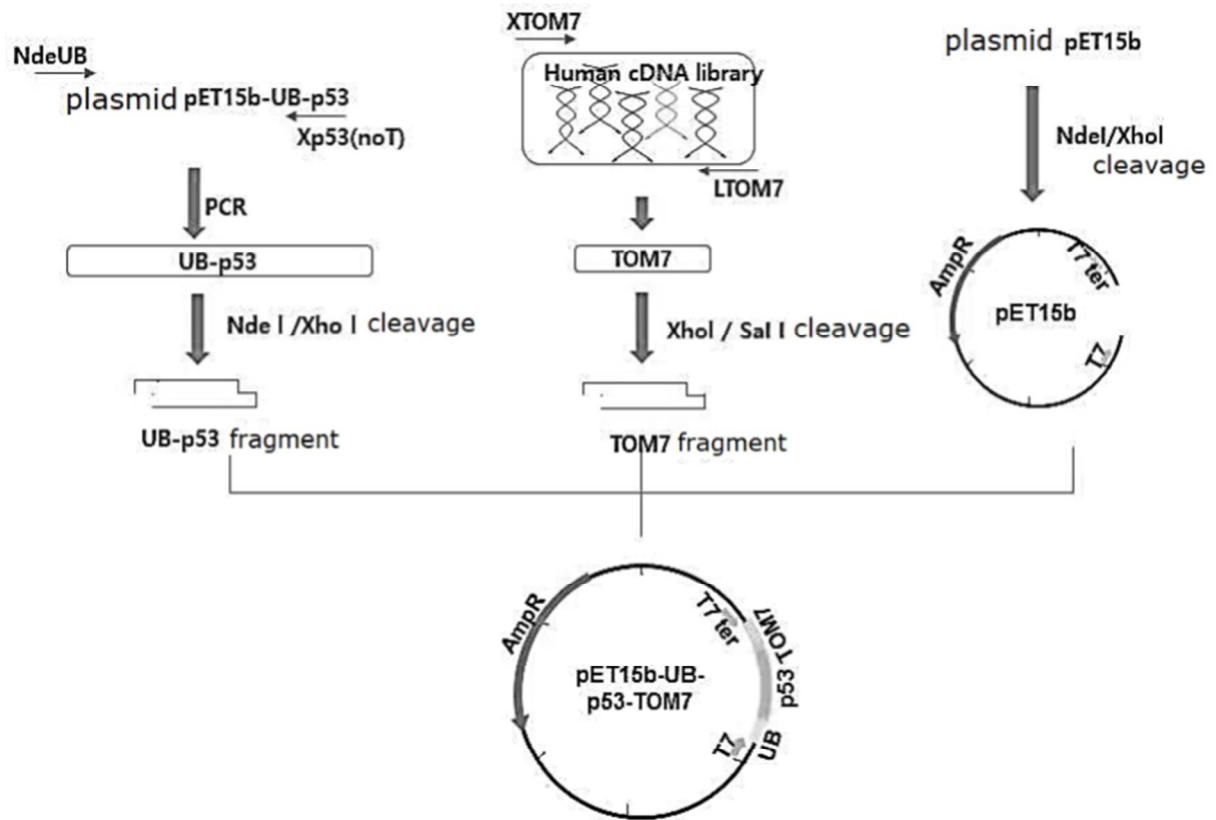


FIG. 11

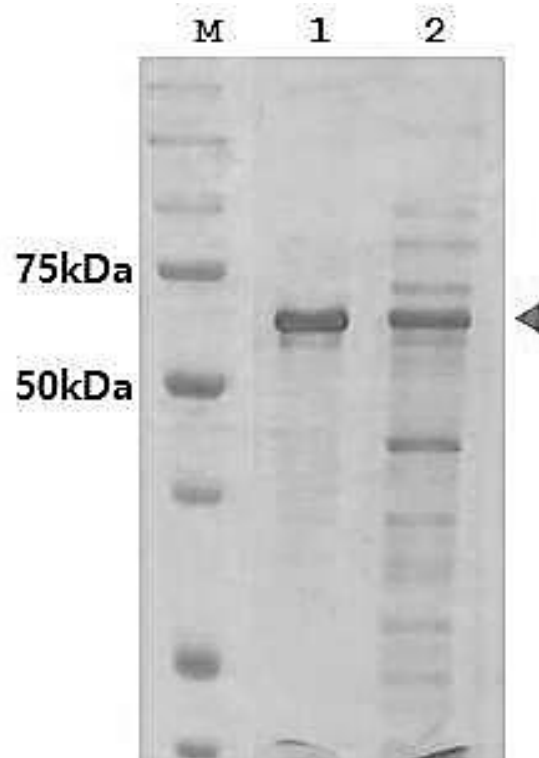


FIG. 12

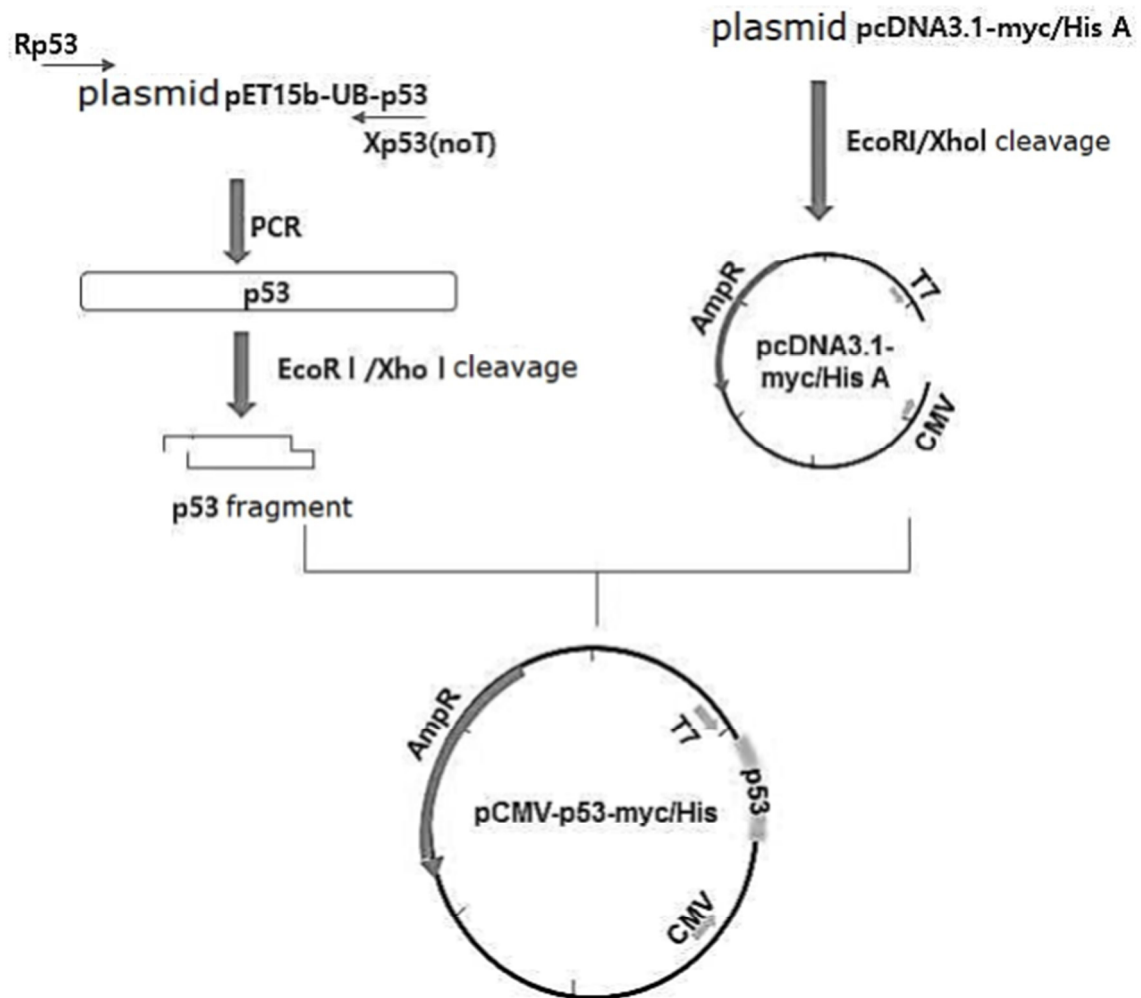


FIG. 13

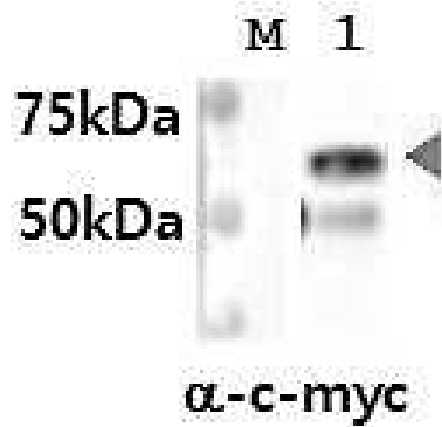


FIG. 14

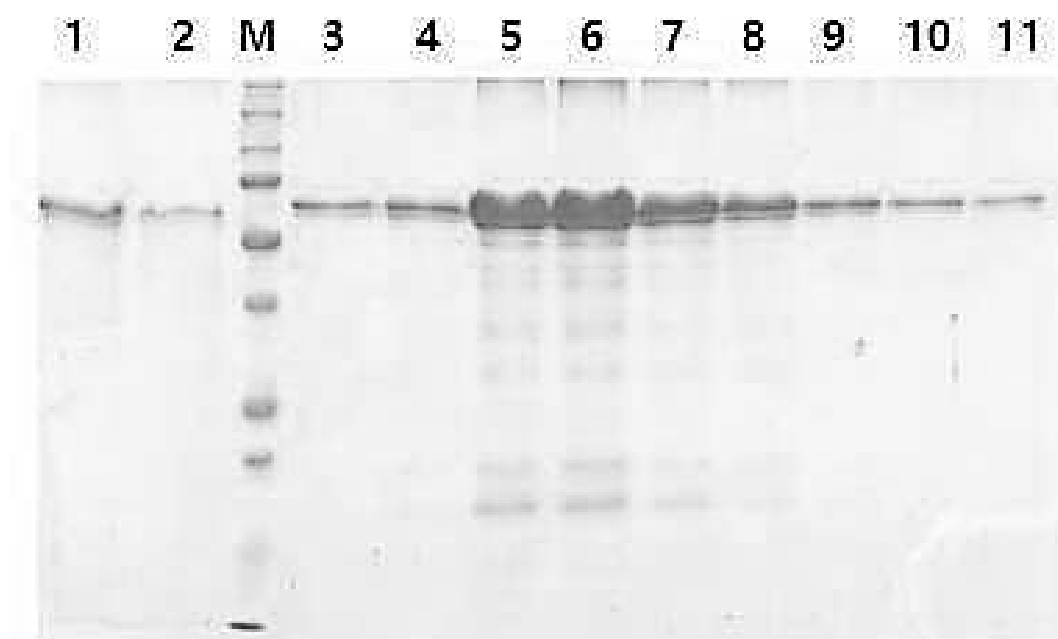


FIG. 15

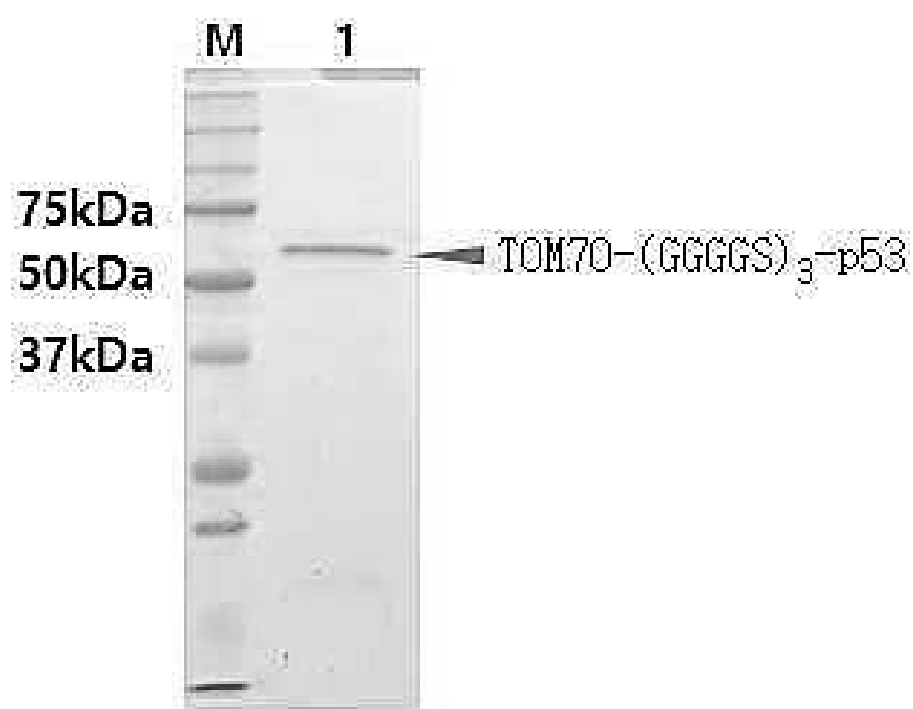


FIG. 16

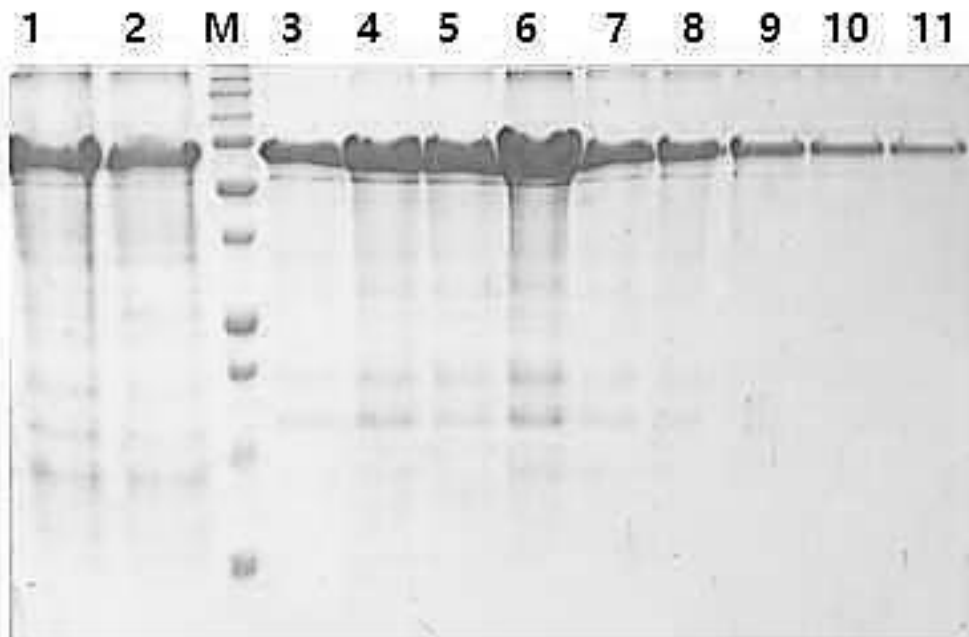
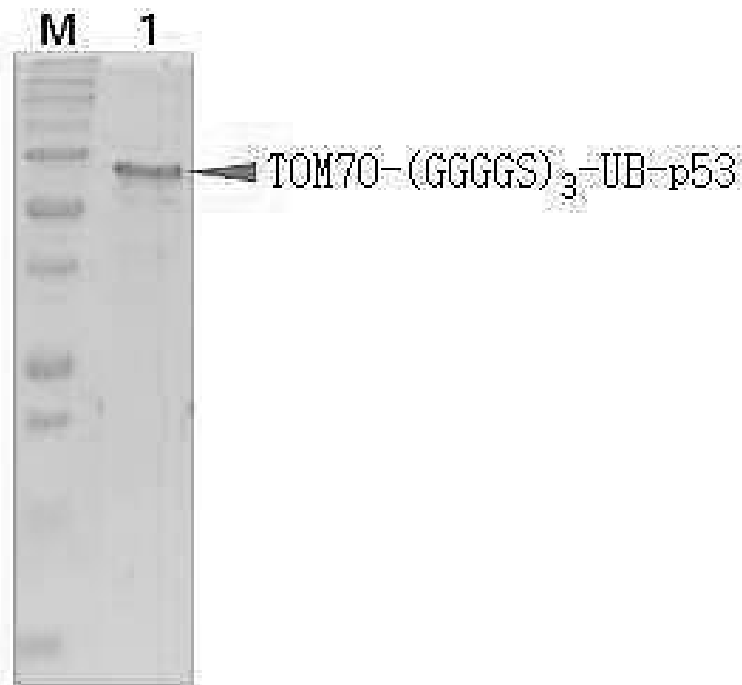


FIG. 17



10/46

FIG. 18

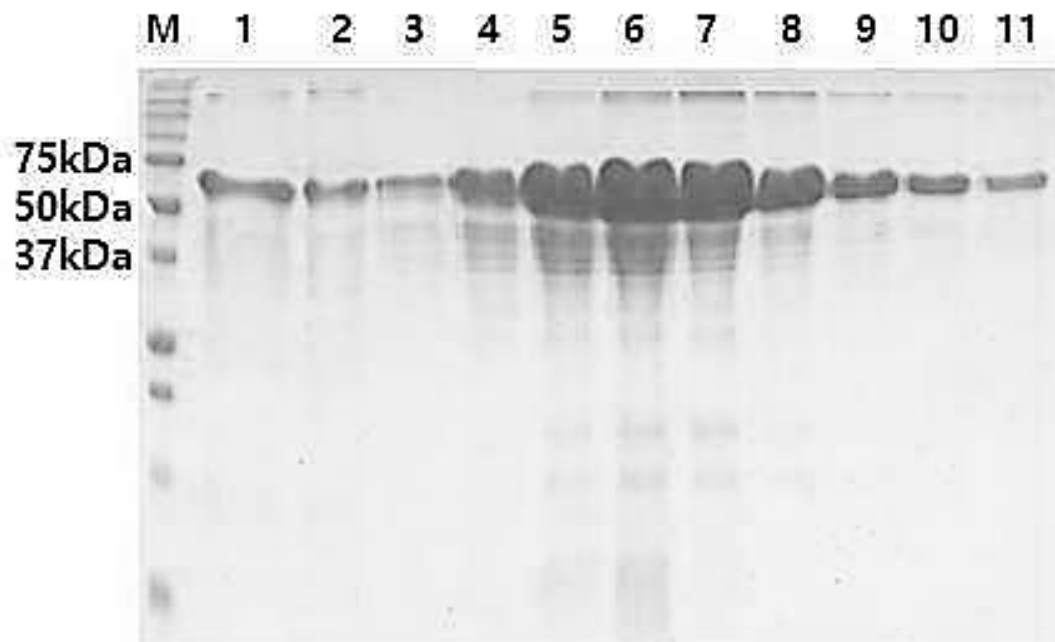


FIG. 19

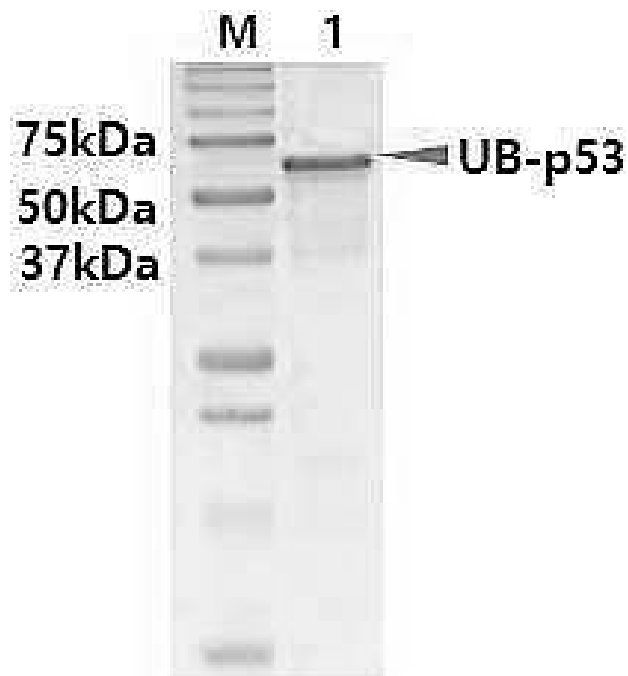


FIG. 20

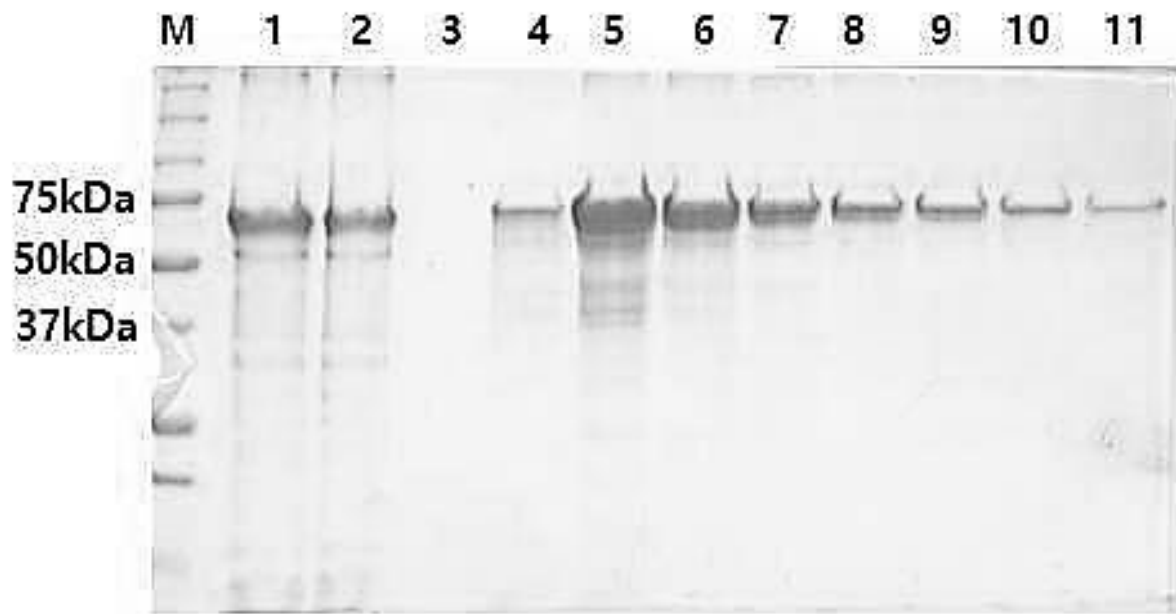
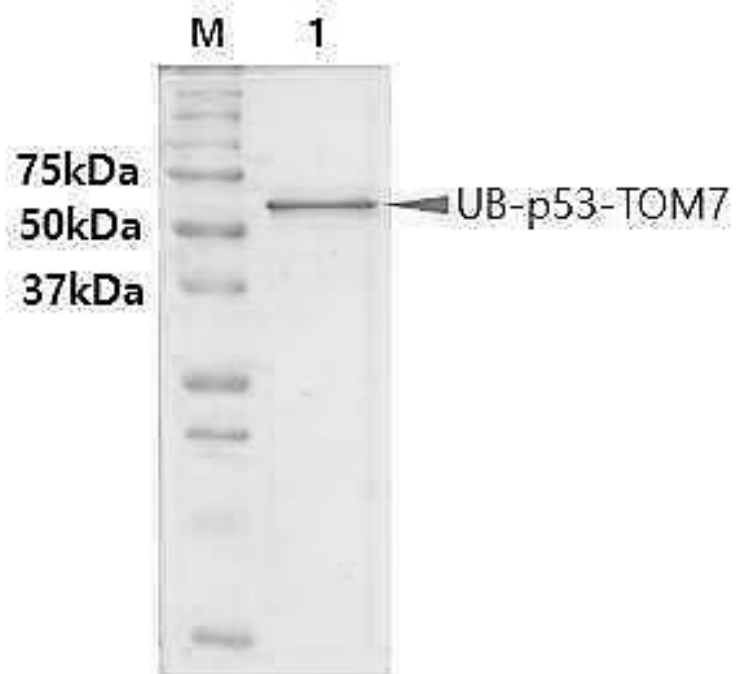
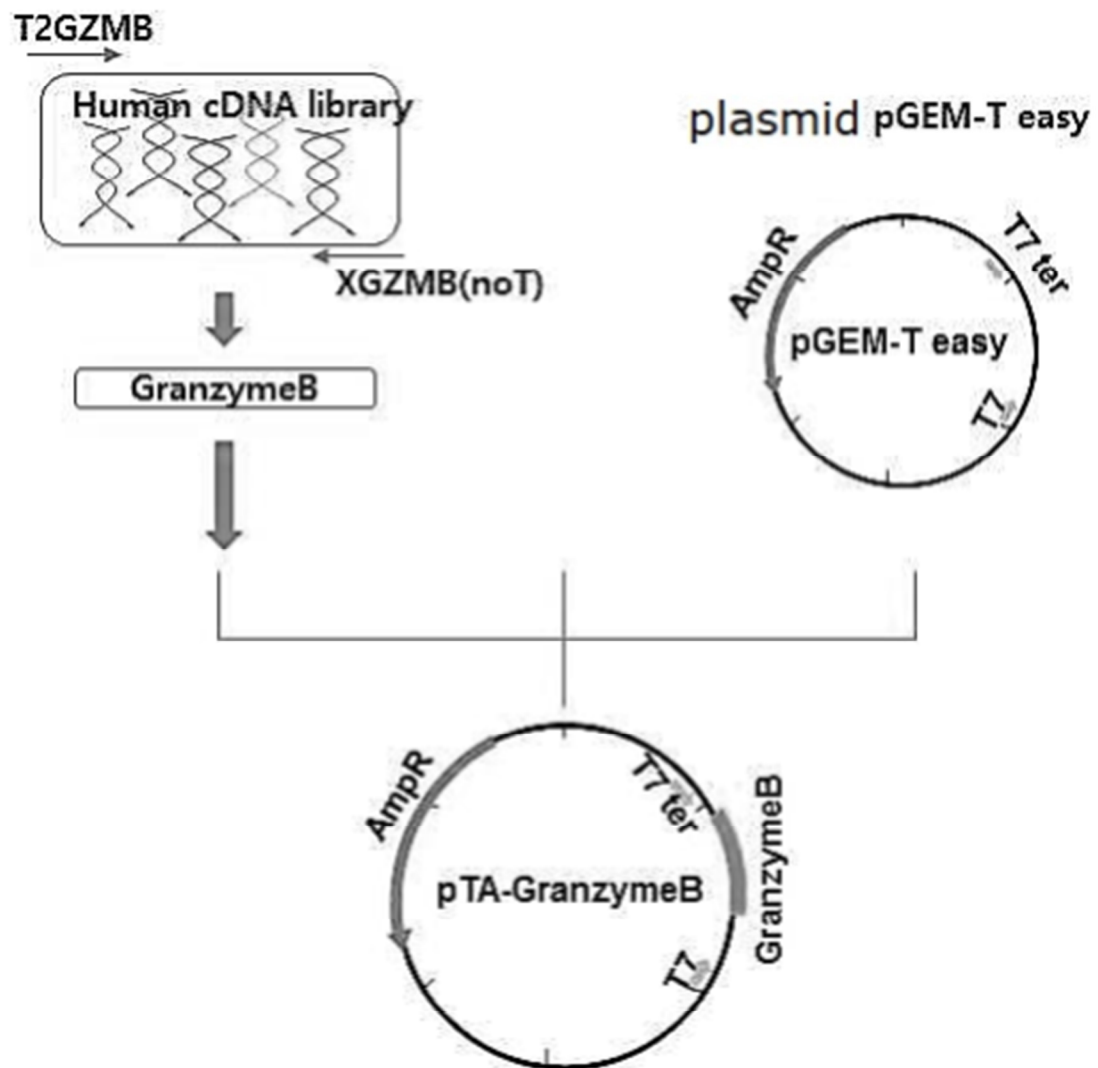


FIG. 21



12/46
FIG. 22



13/46

FIG. 23

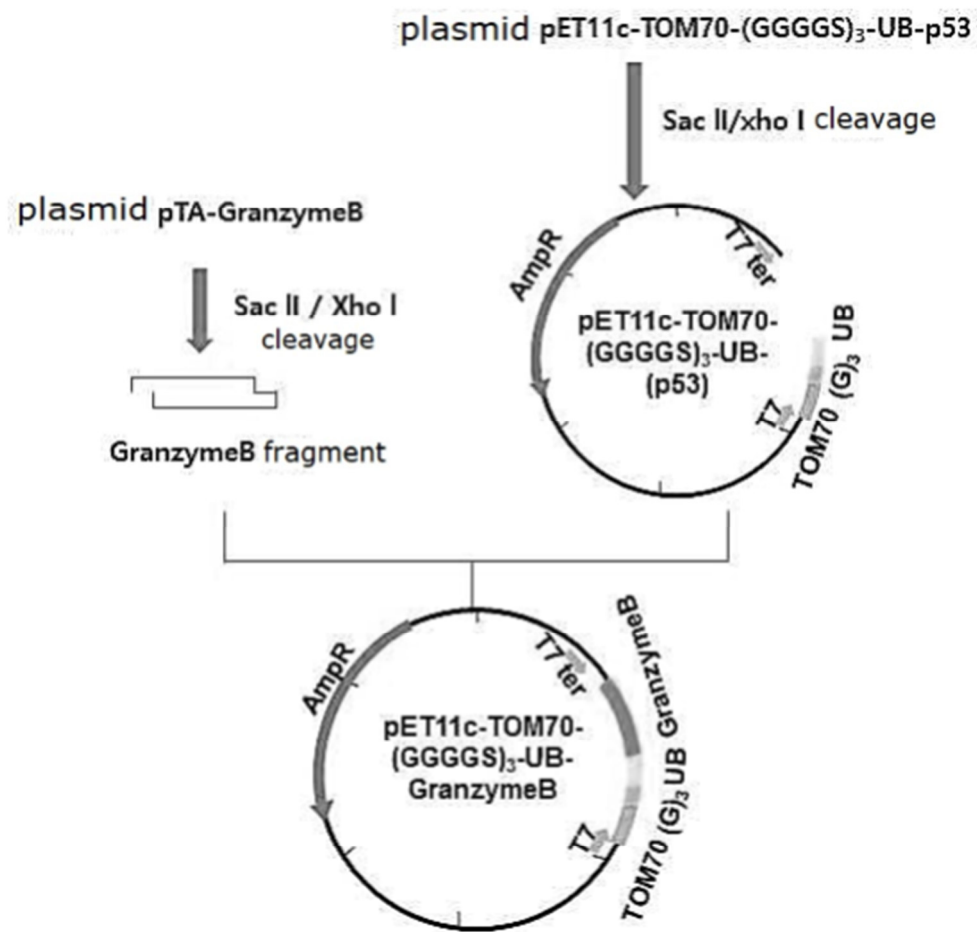


FIG. 24

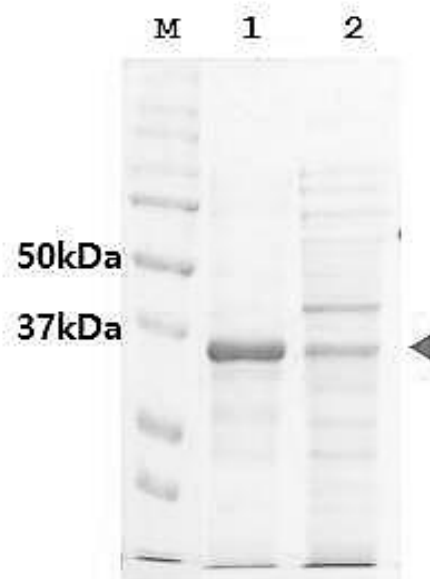


FIG. 25

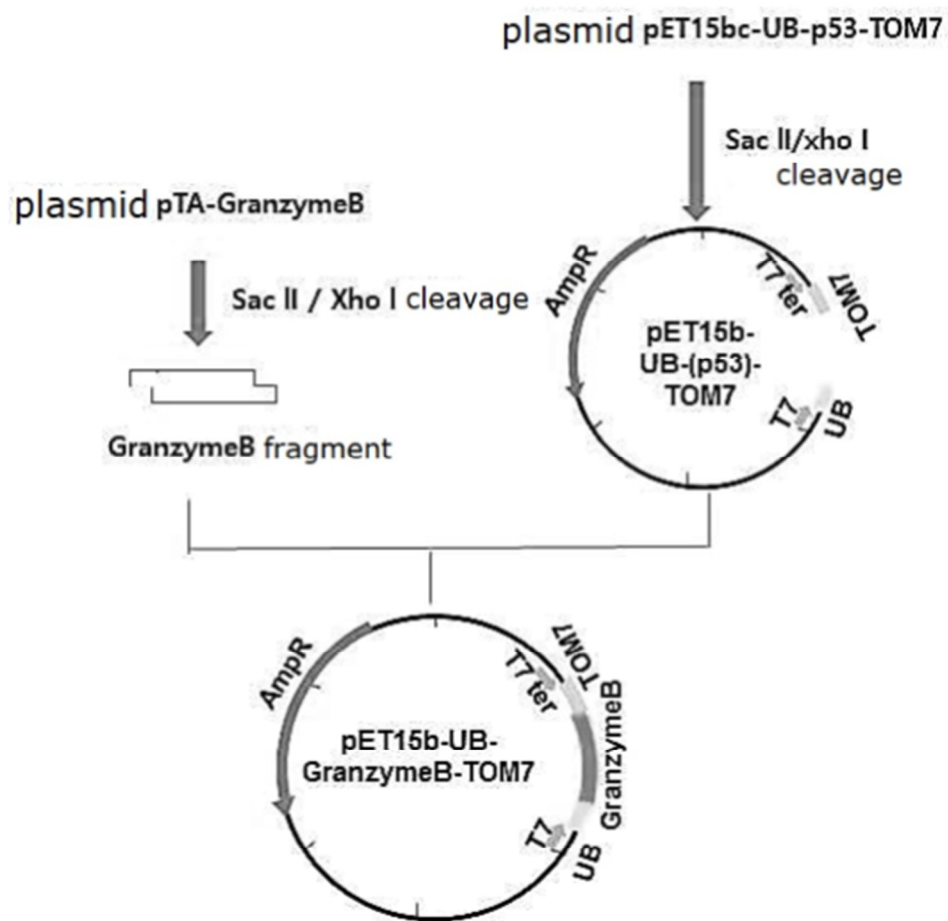
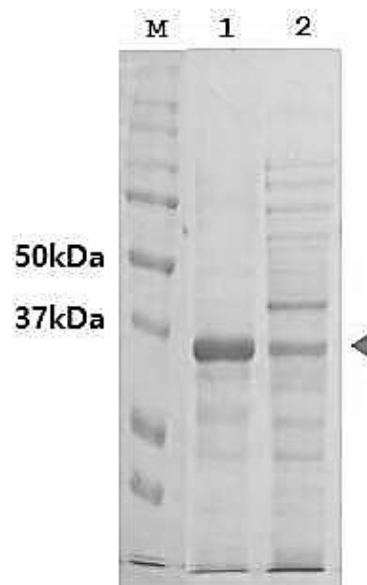


FIG. 26



15/46
FIG. 27

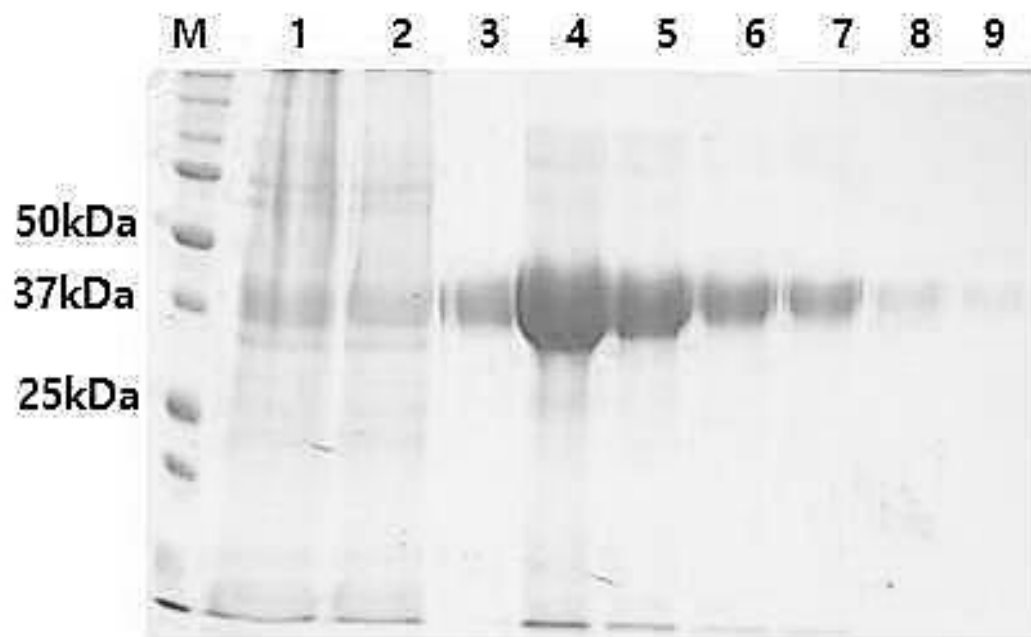
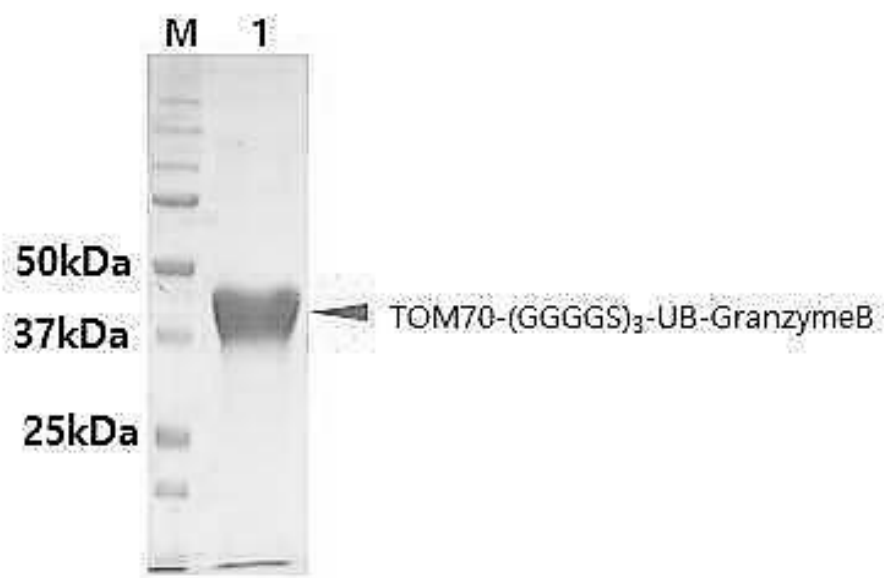
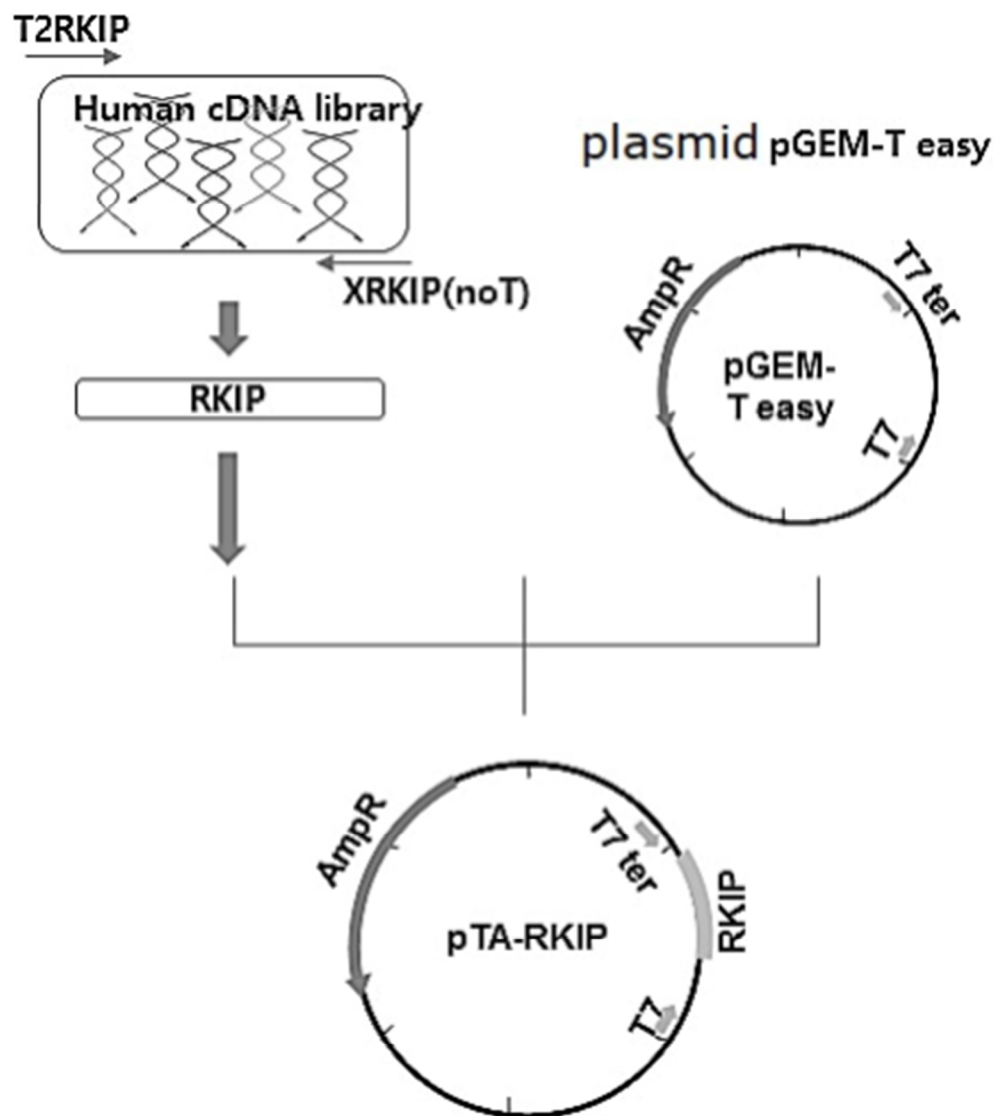


FIG. 28



16/46
FIG. 29



17/46

FIG. 30

plasmid pET11c-TOM70-(GGGGS)₃-UB-p53

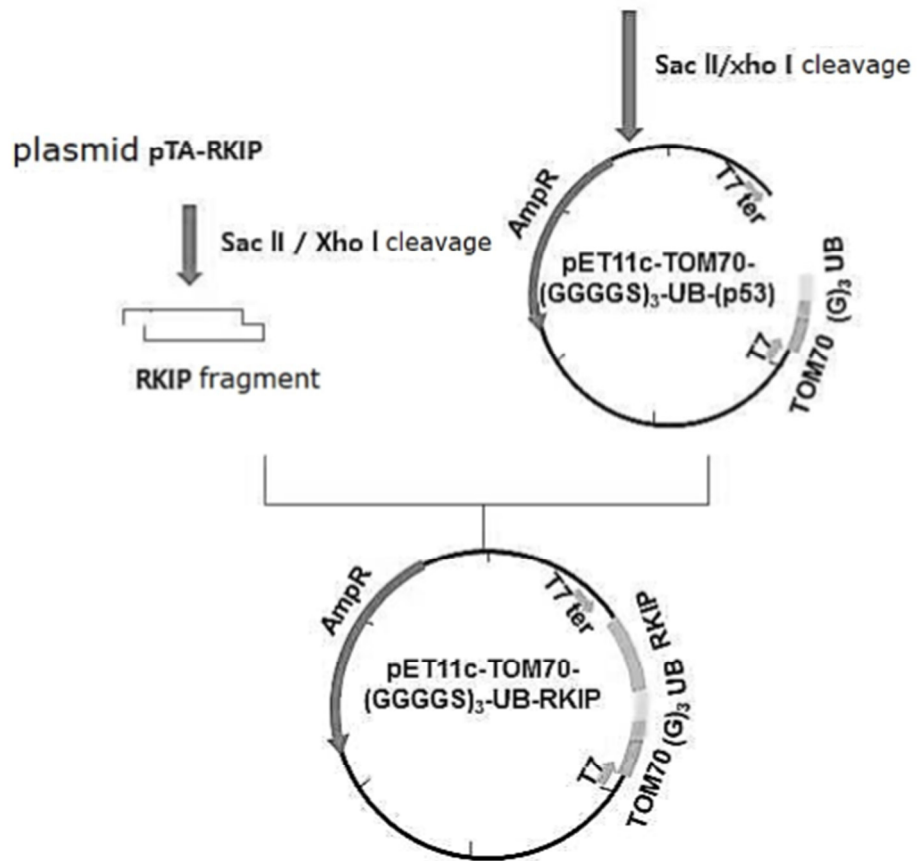


FIG. 31

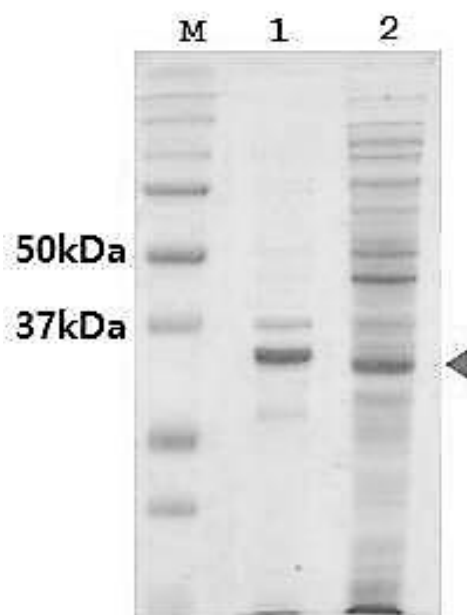


FIG. 32

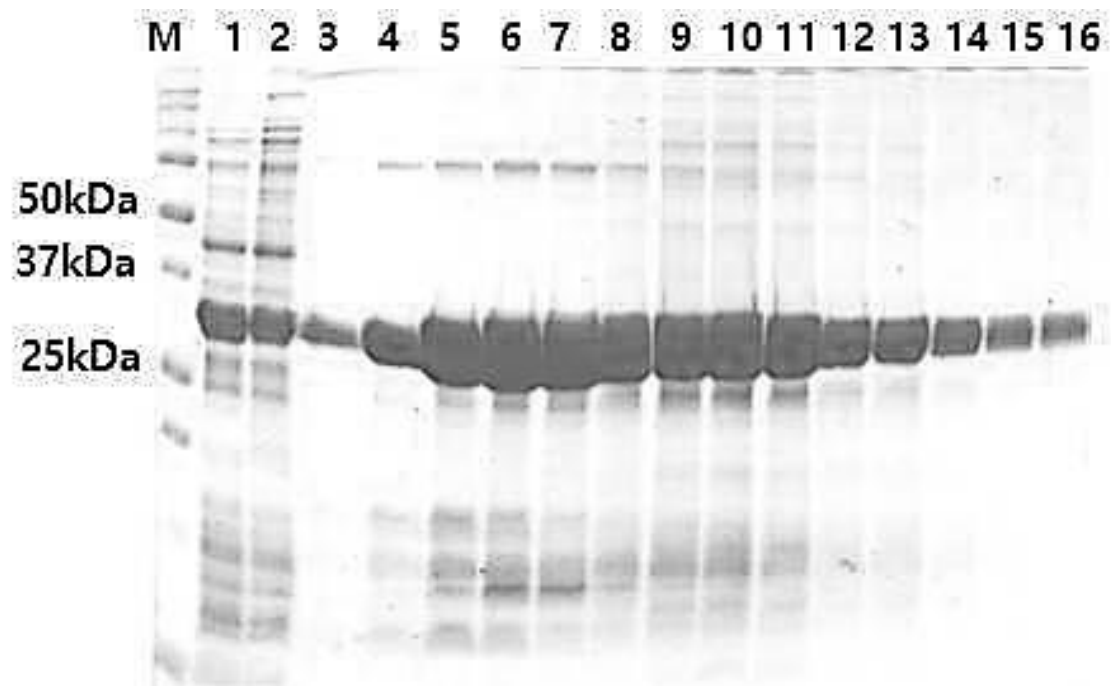
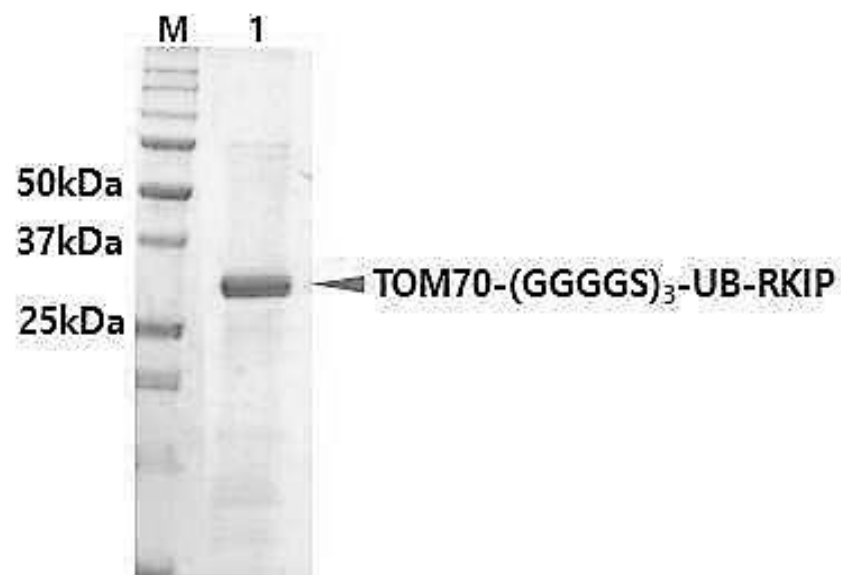
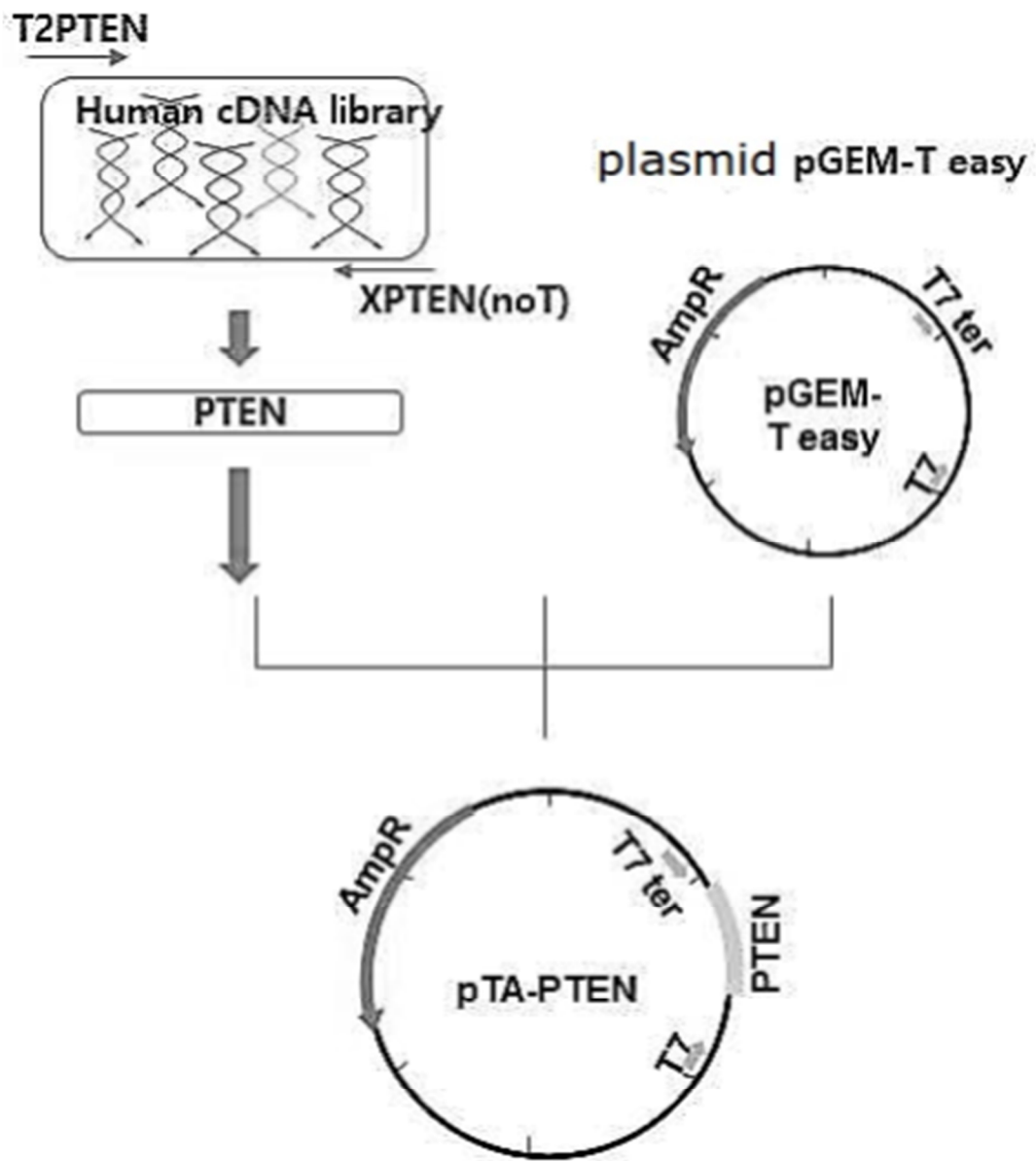


FIG. 33



19/46
FIG. 34



20/46

FIG. 35

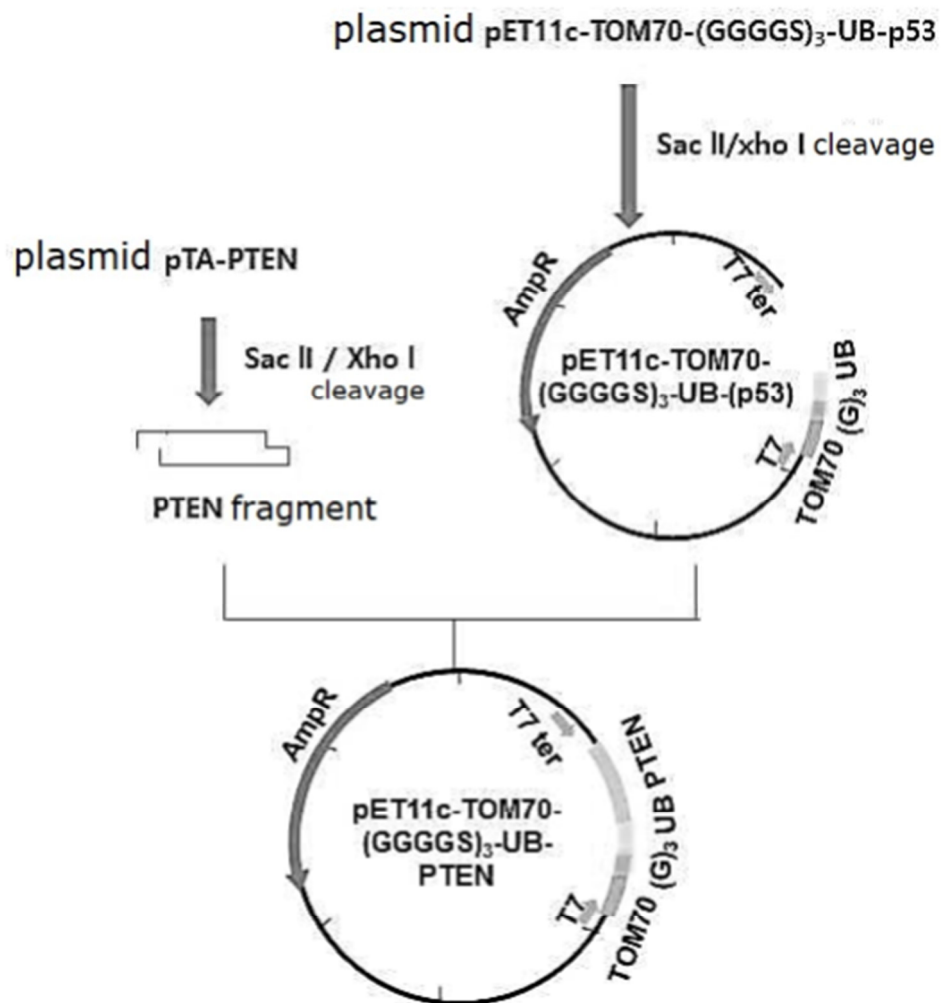
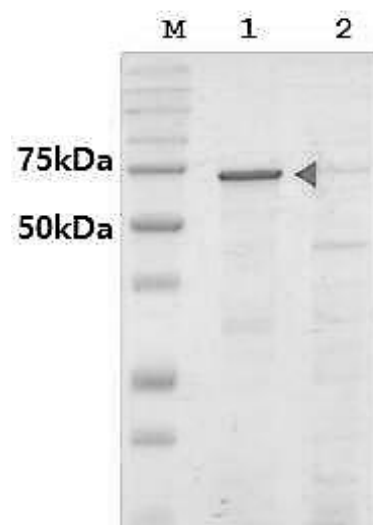


FIG. 36



21/46

FIG. 37

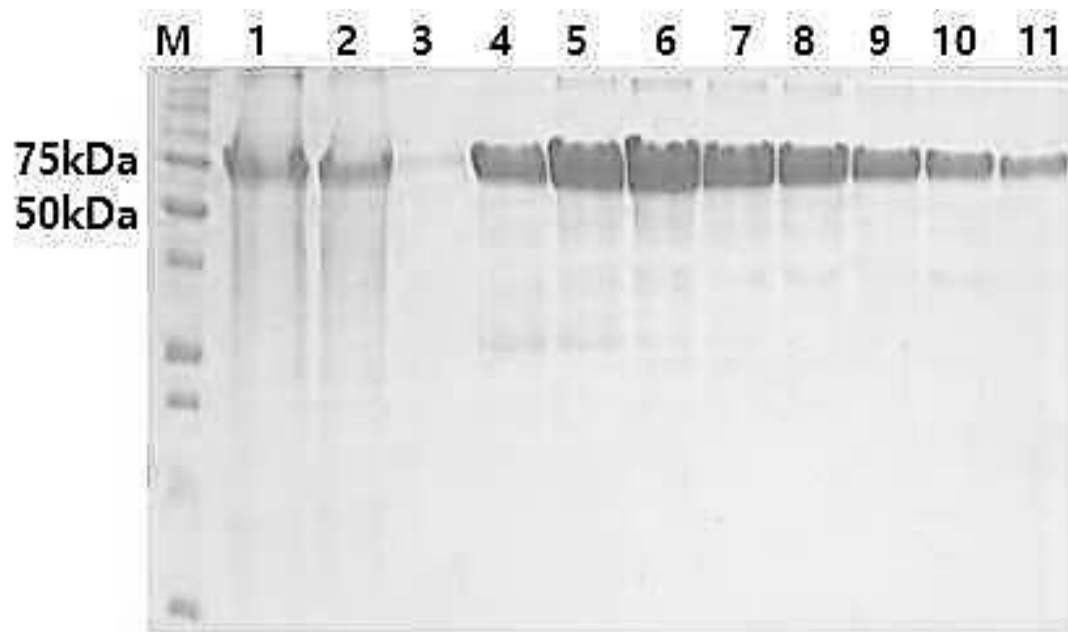


FIG. 38

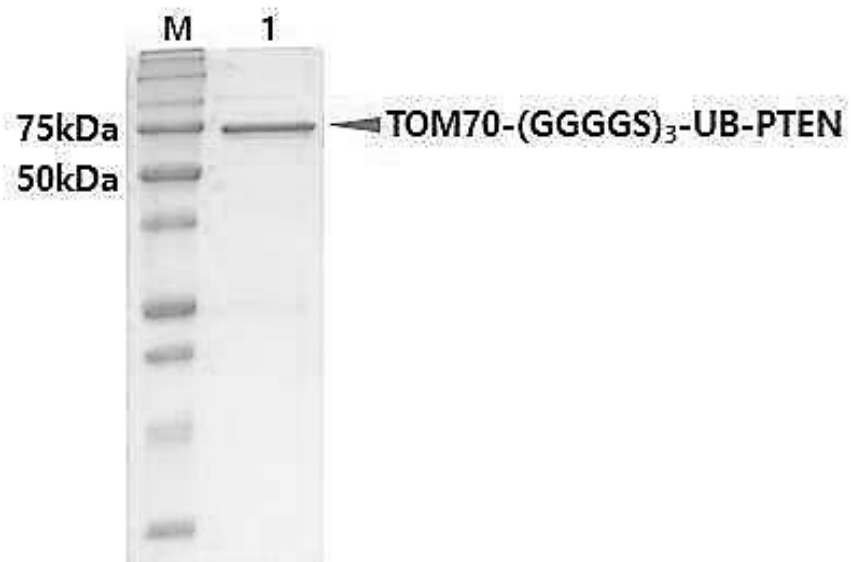


FIG. 39

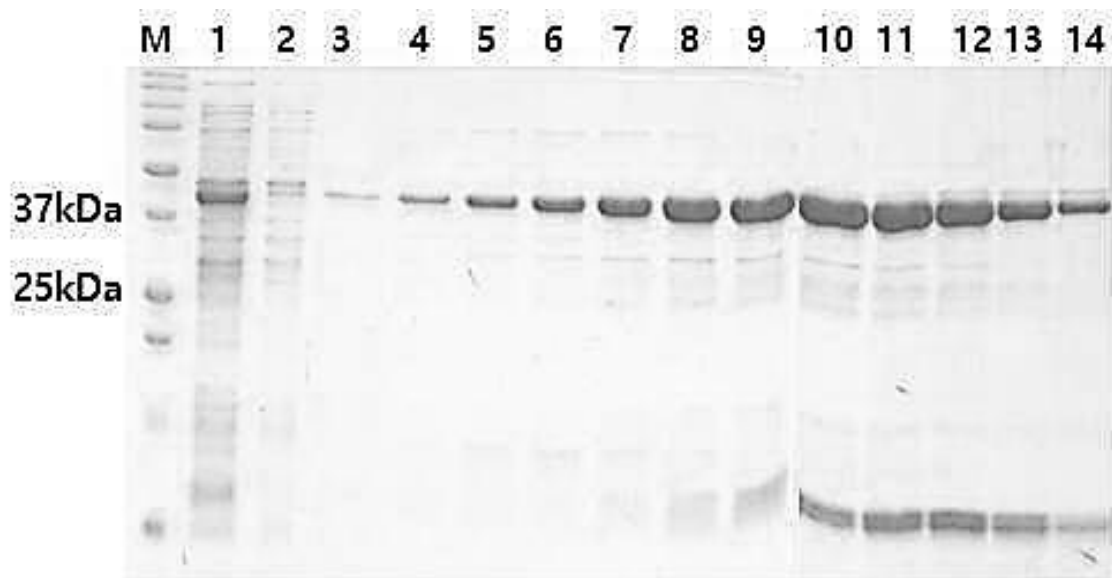
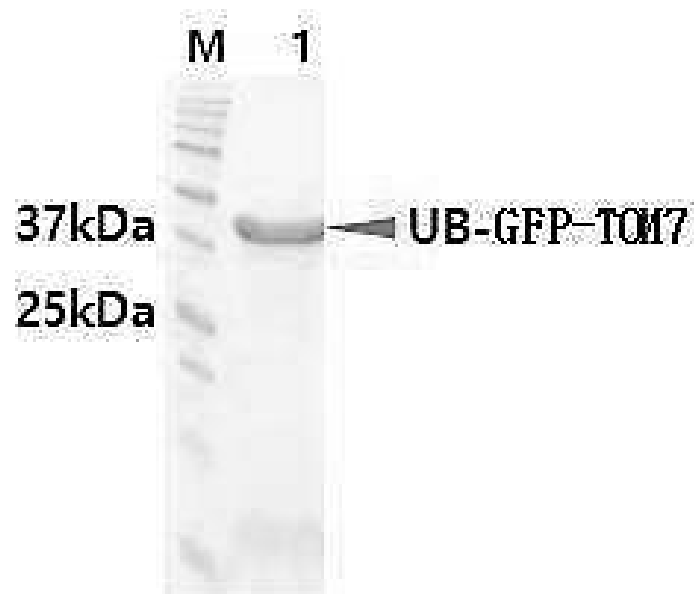


FIG. 40



23/46

FIG. 41

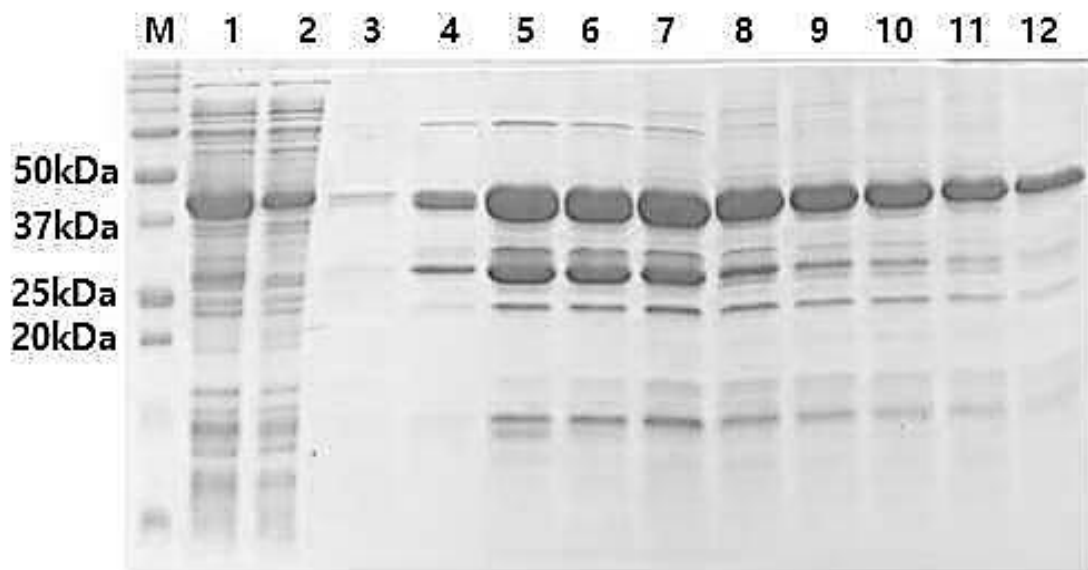


FIG. 42

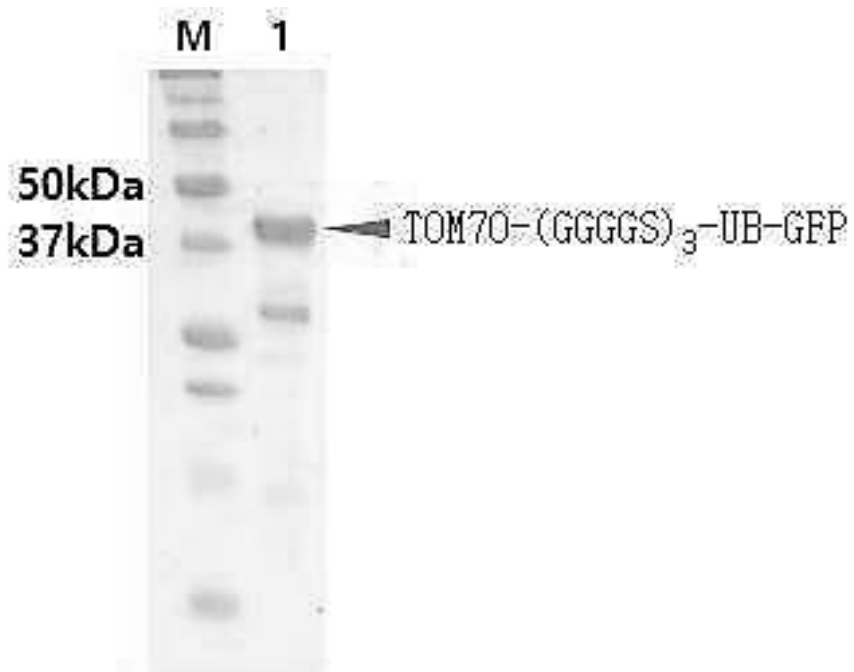


FIG. 43

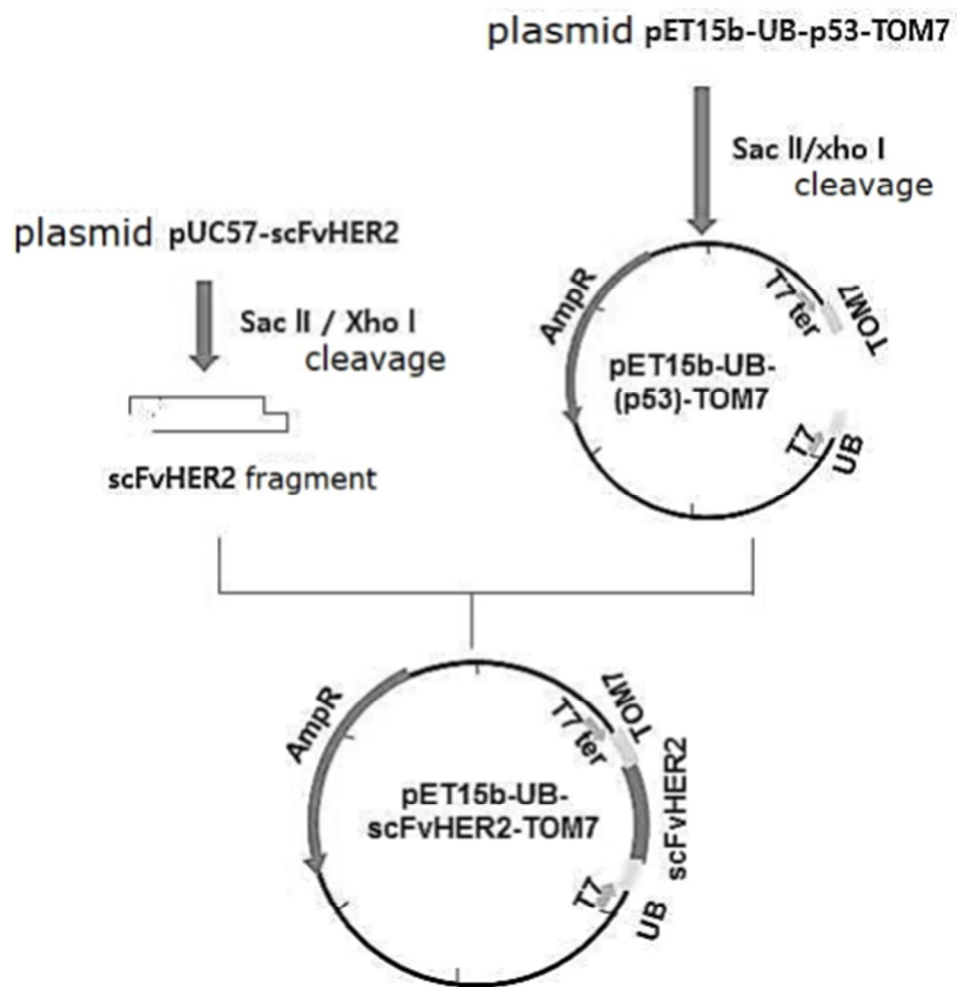
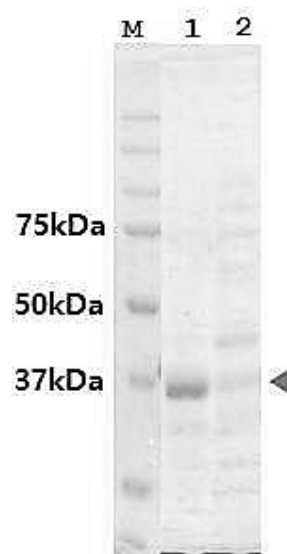


FIG. 44



25/46
FIG. 45

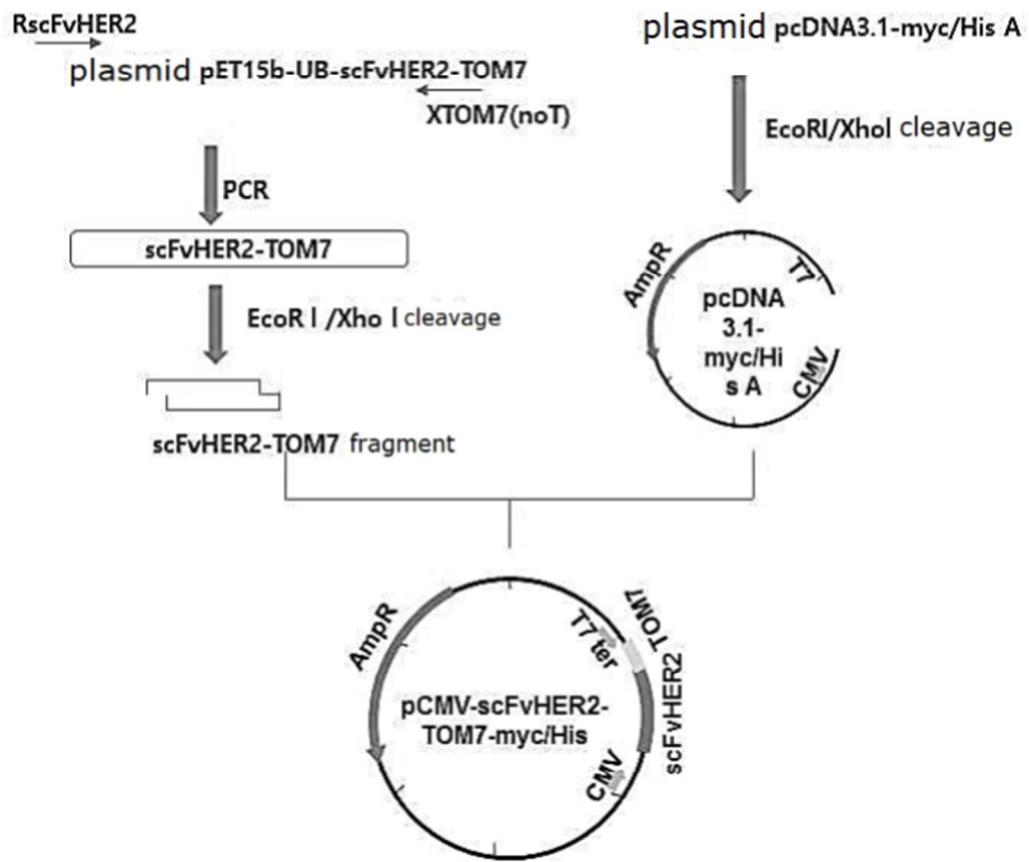
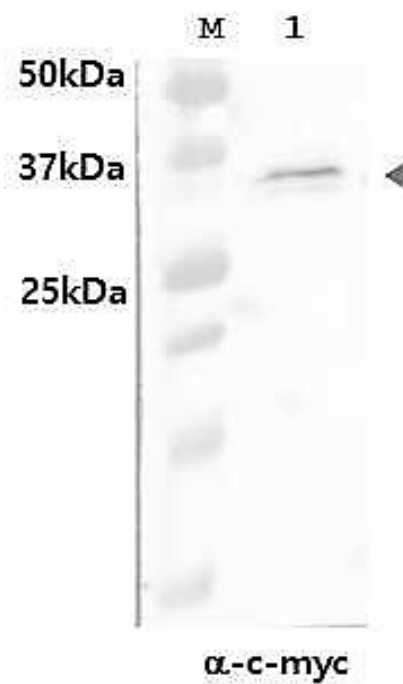


FIG. 46



26/46

FIG. 47

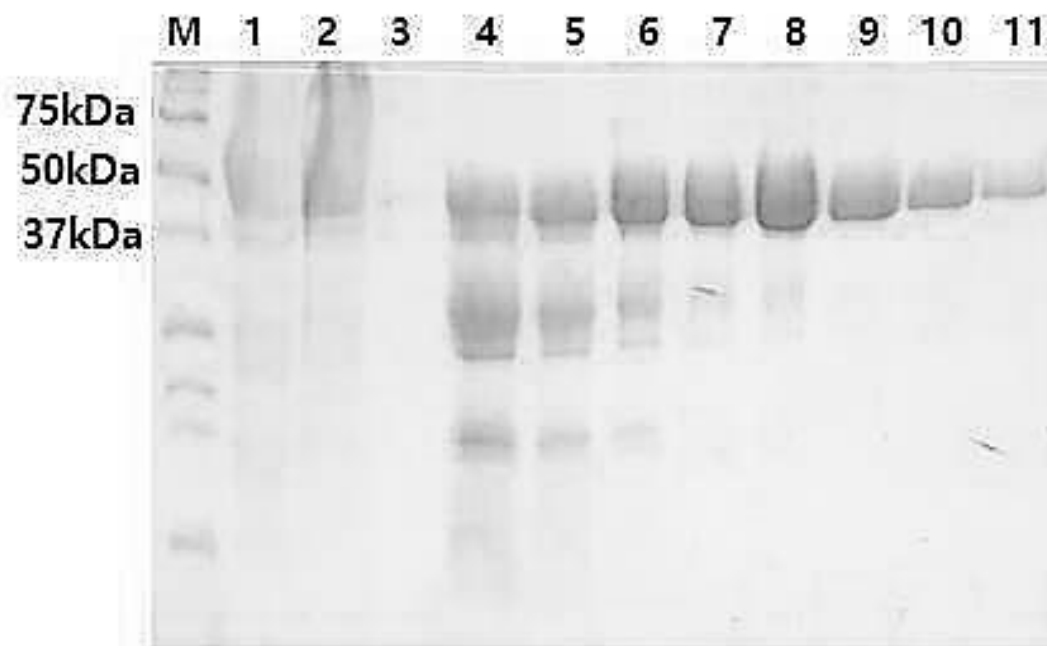
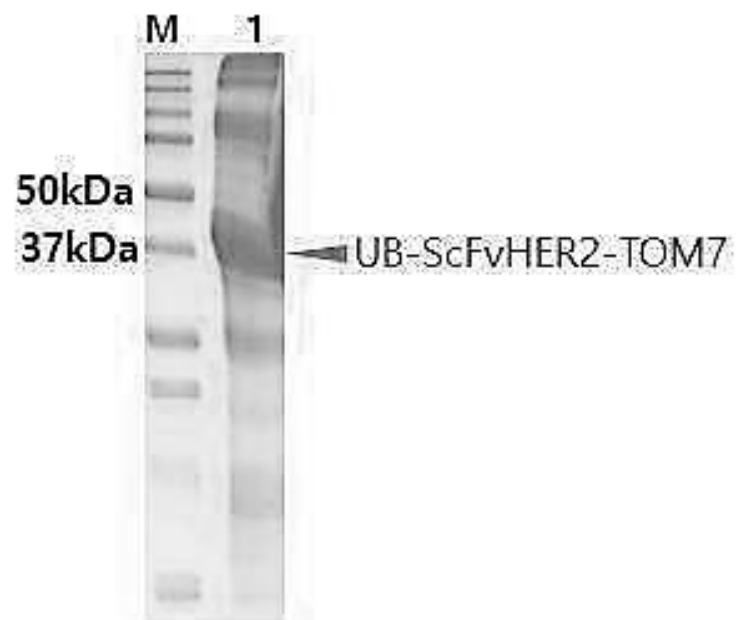


FIG. 48



27/46

FIG. 49

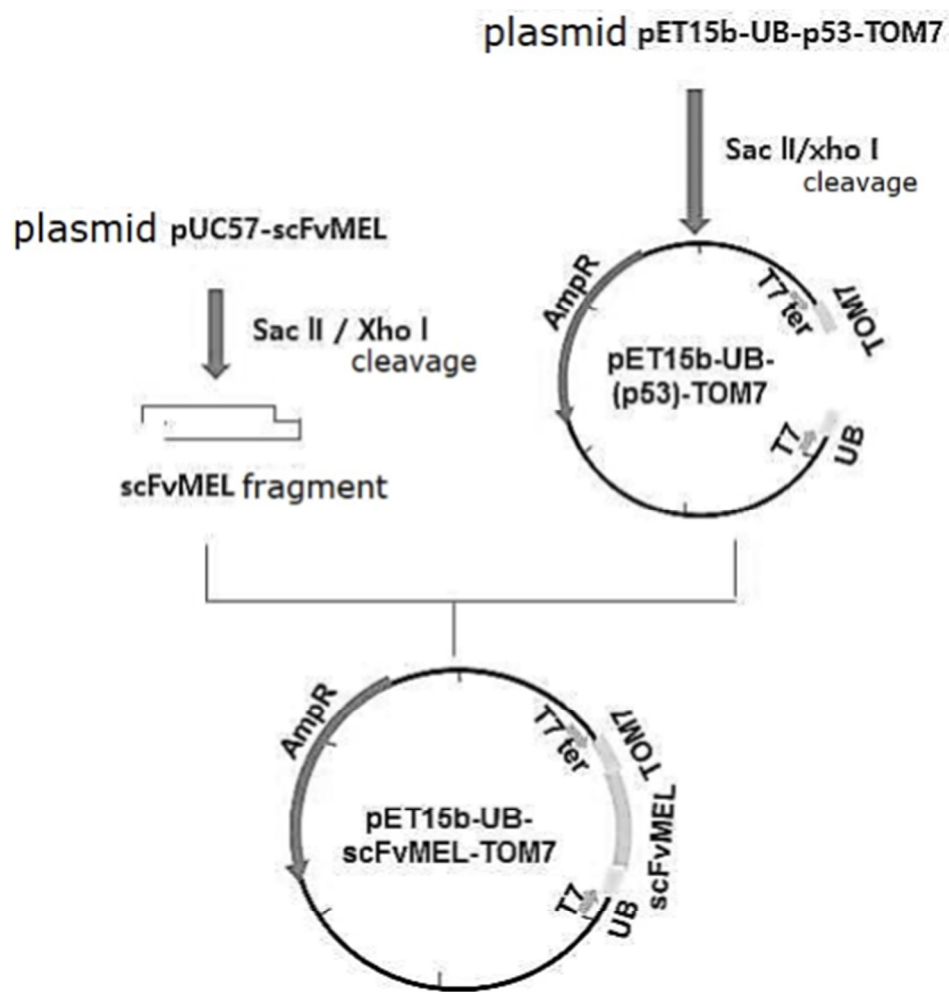


FIG. 50

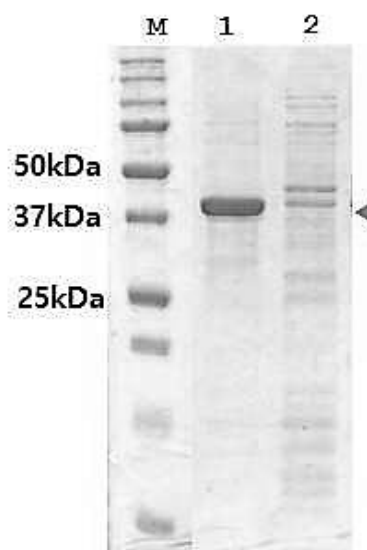


FIG. 51

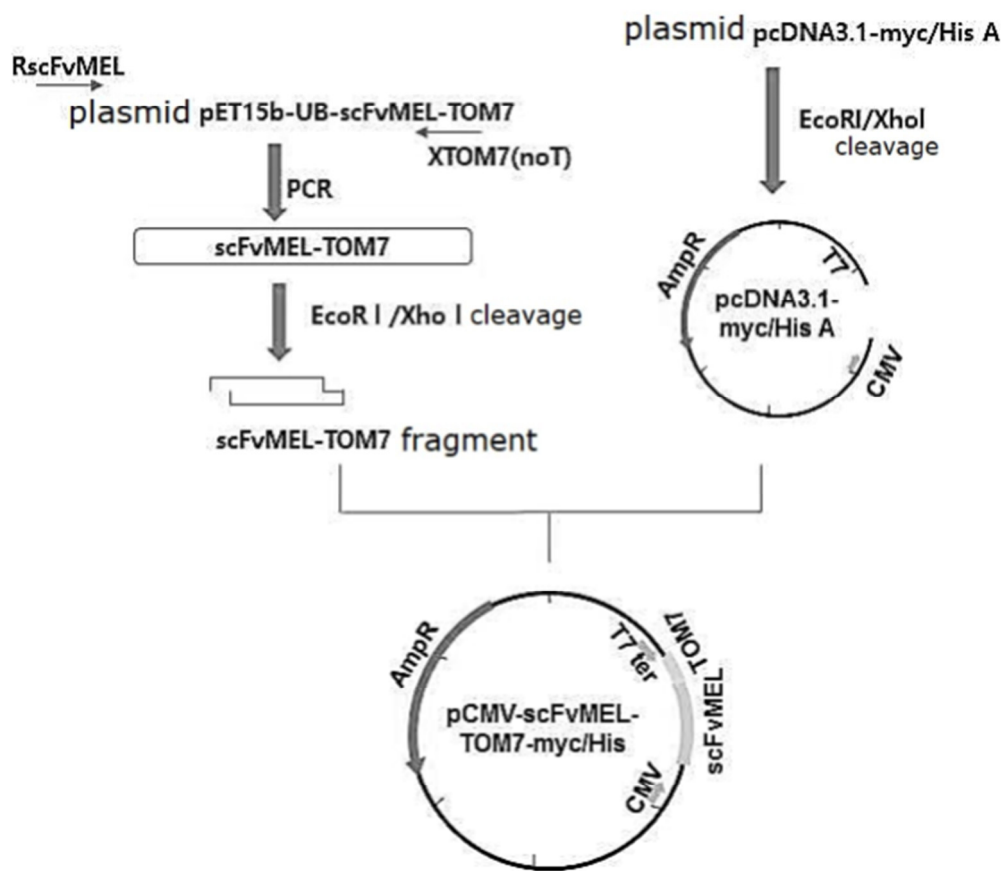


FIG. 52

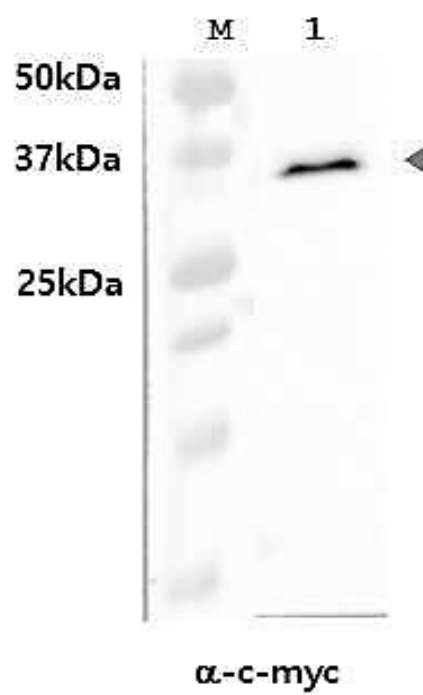


FIG. 53

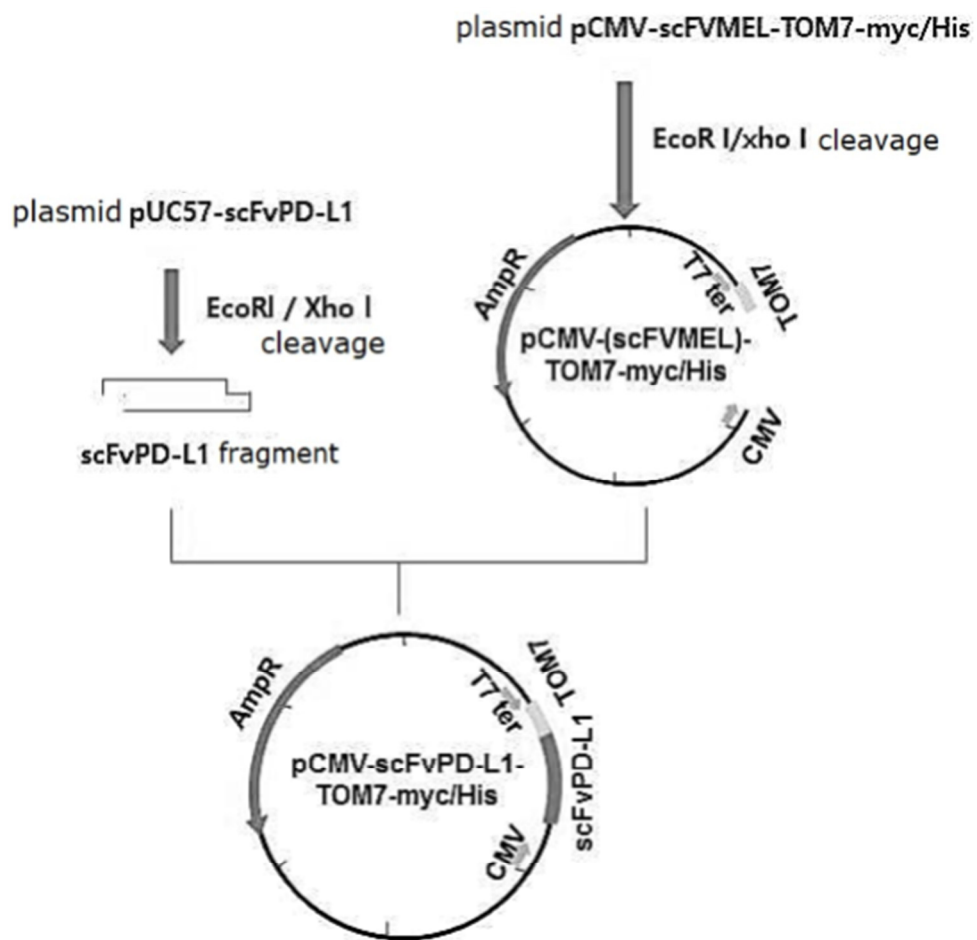
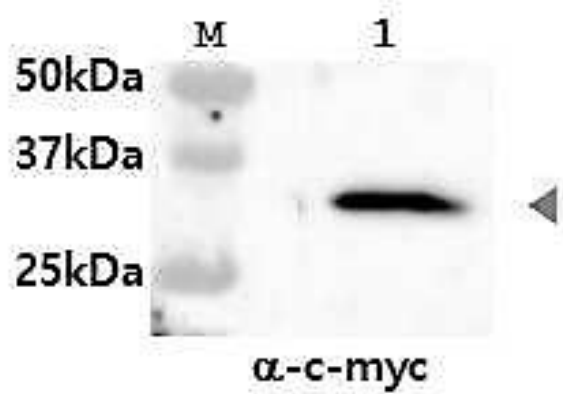


FIG. 54



30/46
FIG. 55

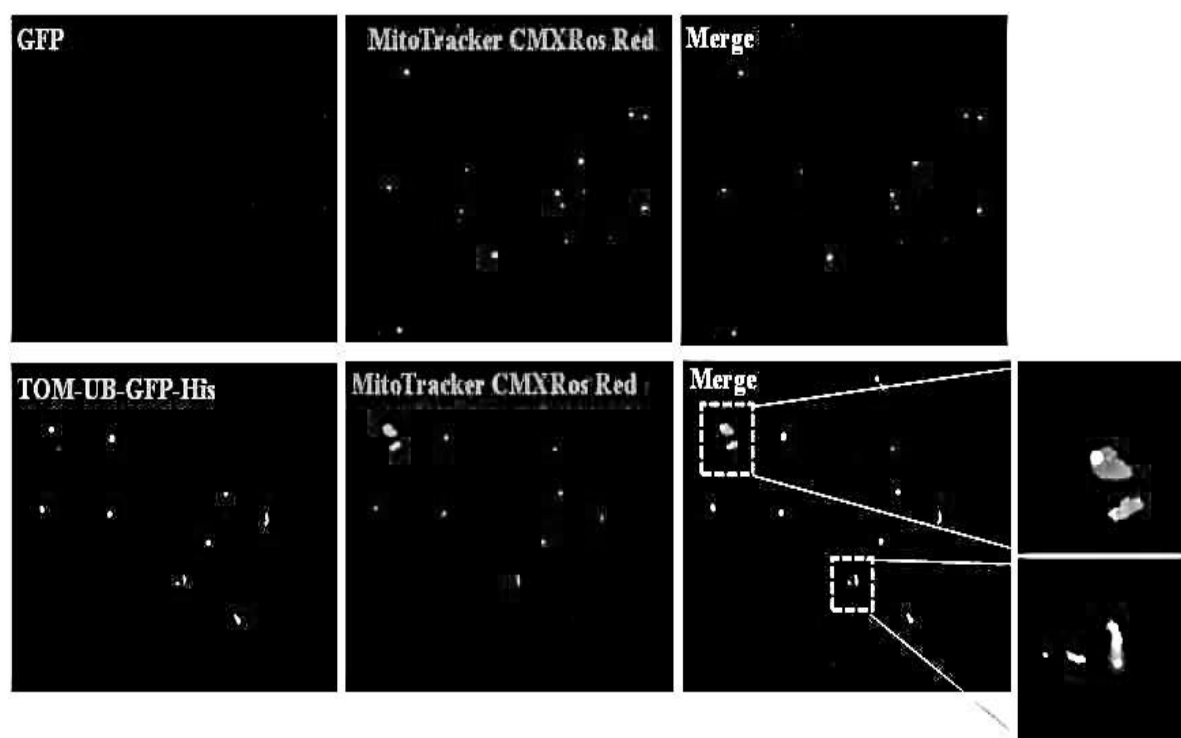


FIG. 56

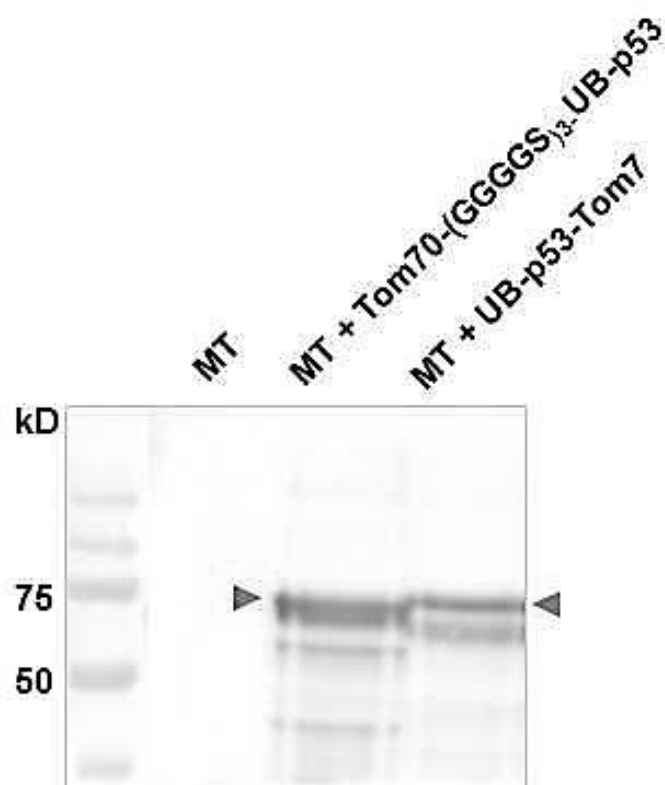


FIG. 57

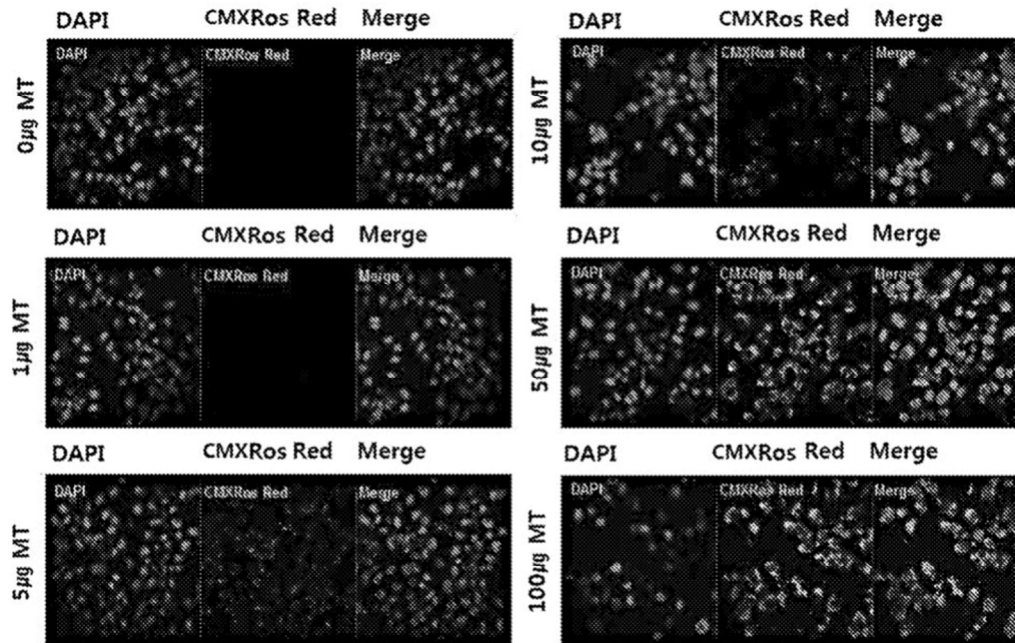


FIG. 58

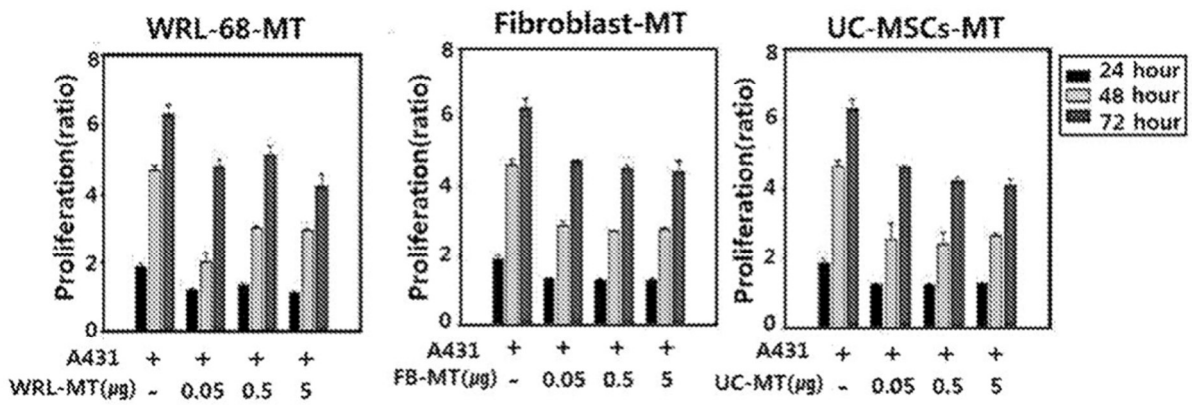


FIG. 59

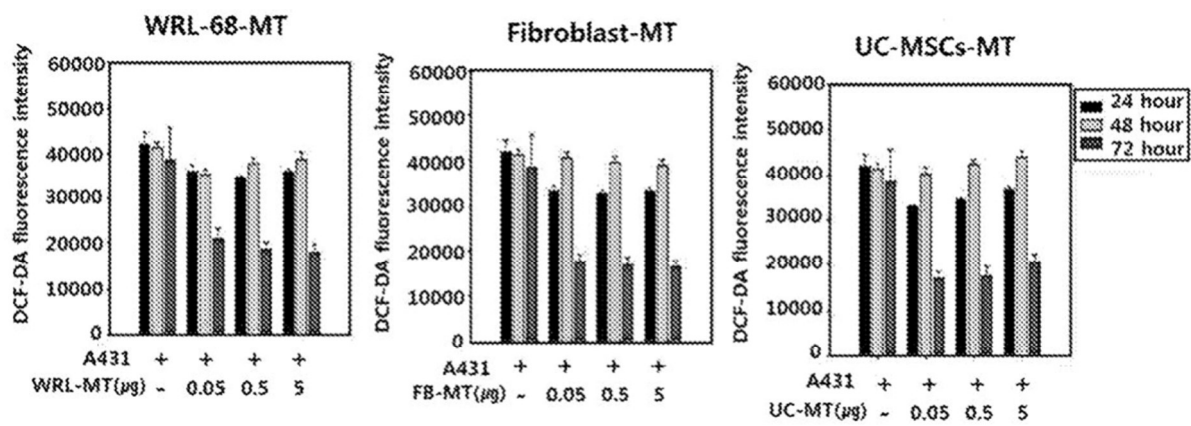


FIG. 60

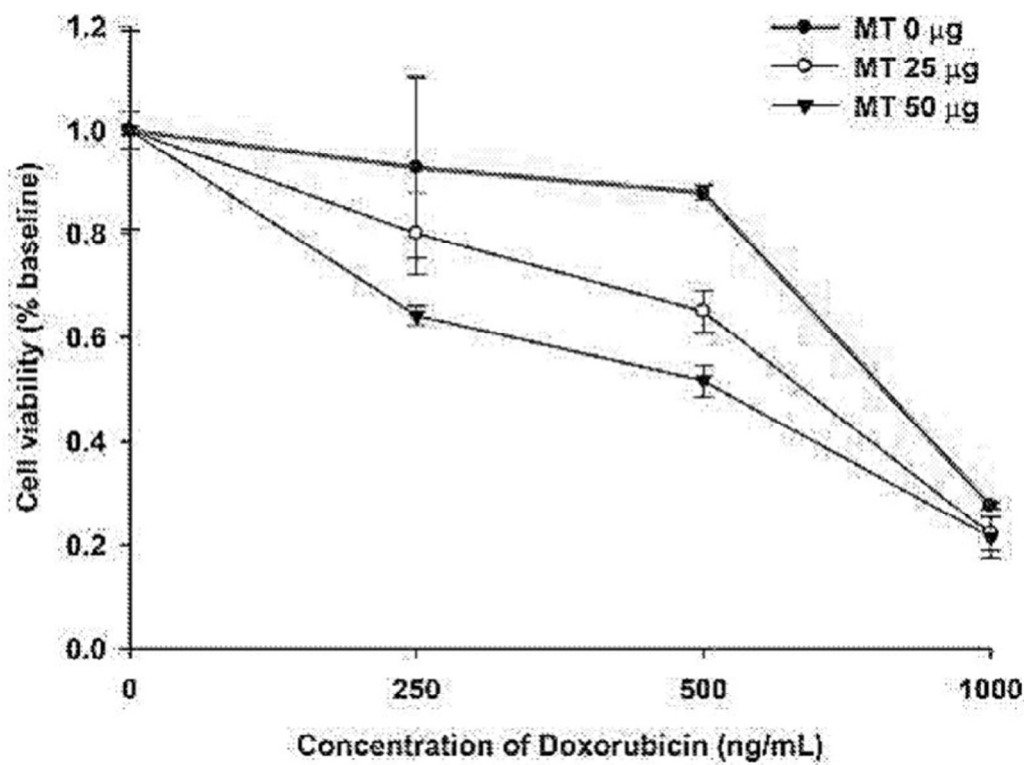


FIG. 61

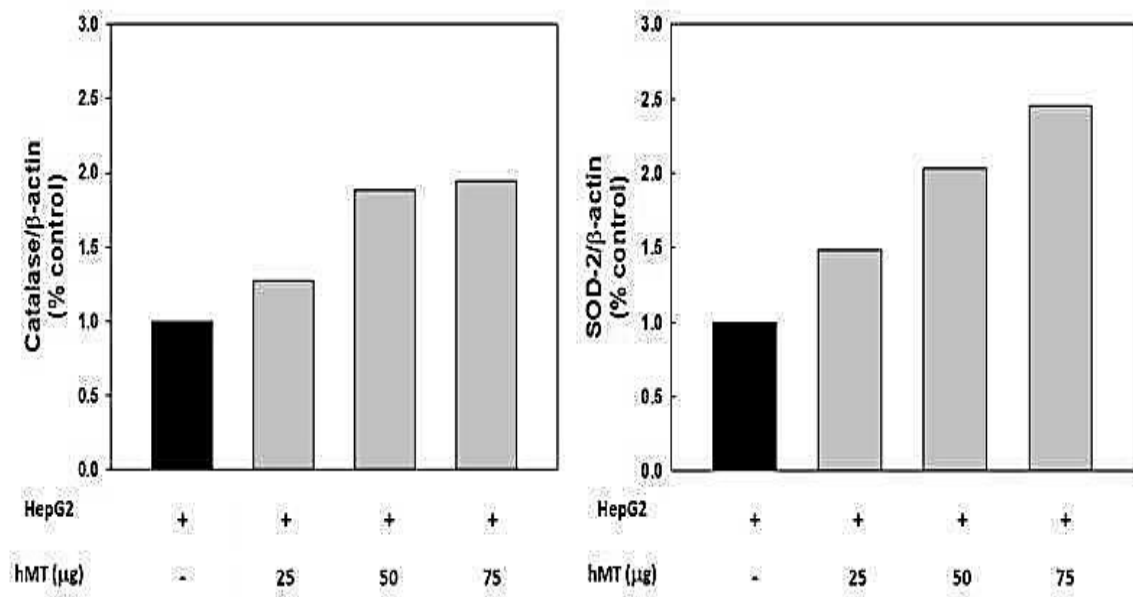


FIG. 62

HepG2	+	+	+	+
hMT (μg)	0	25	50	75

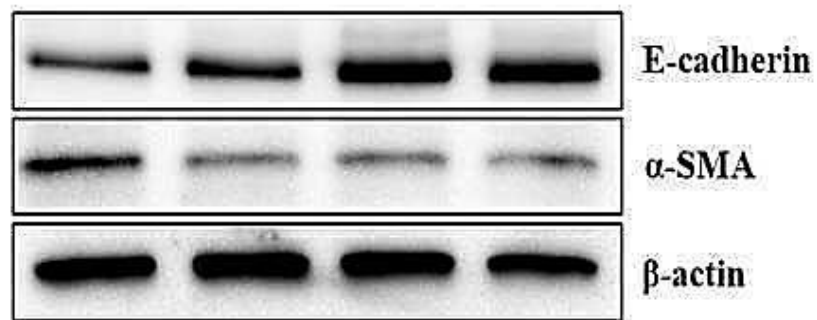


FIG. 63

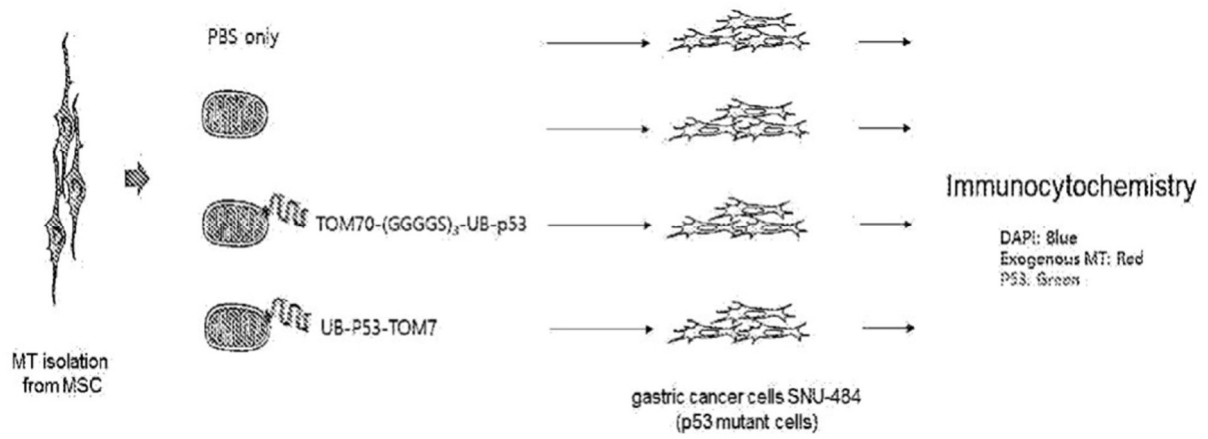
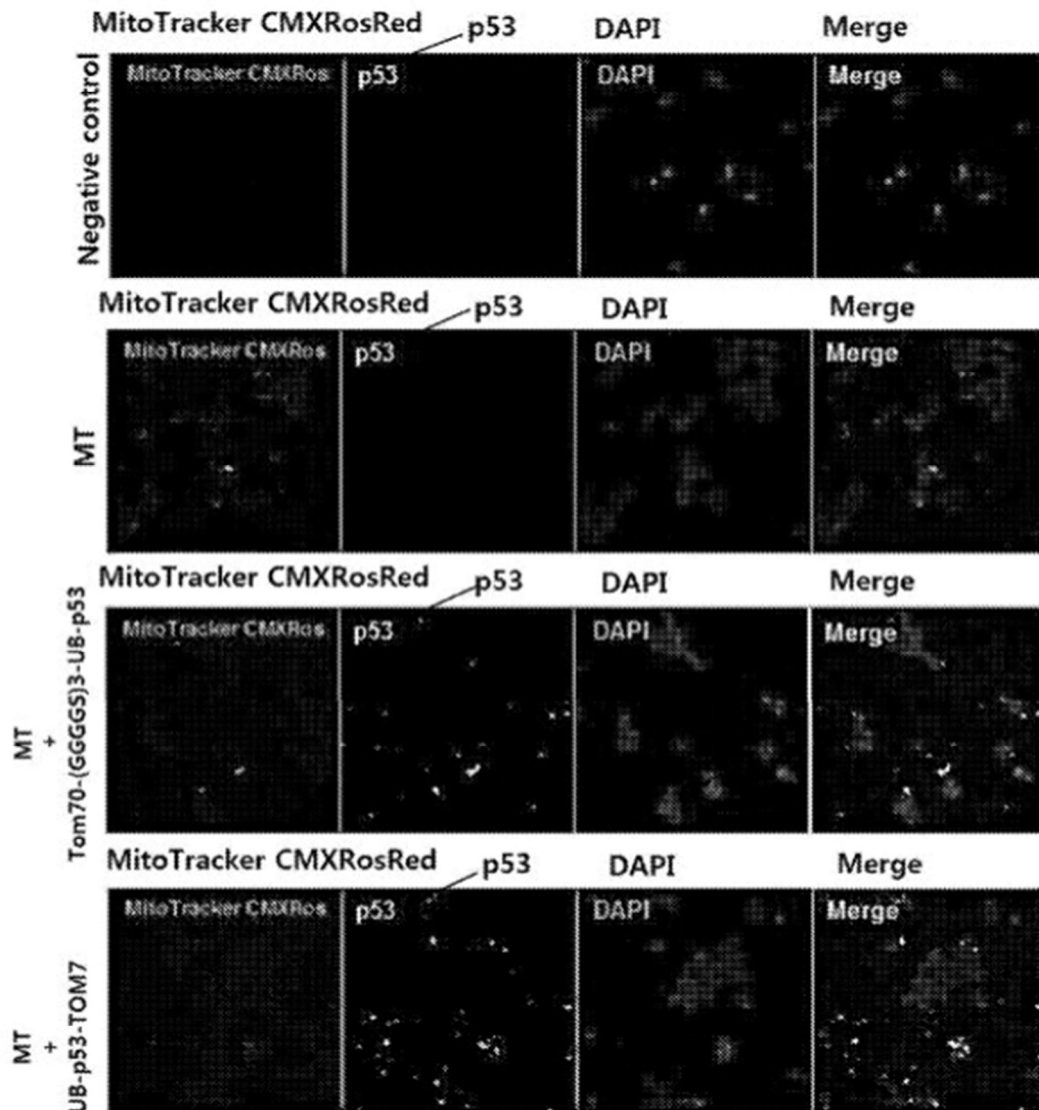


FIG. 64



35/46
FIG. 65

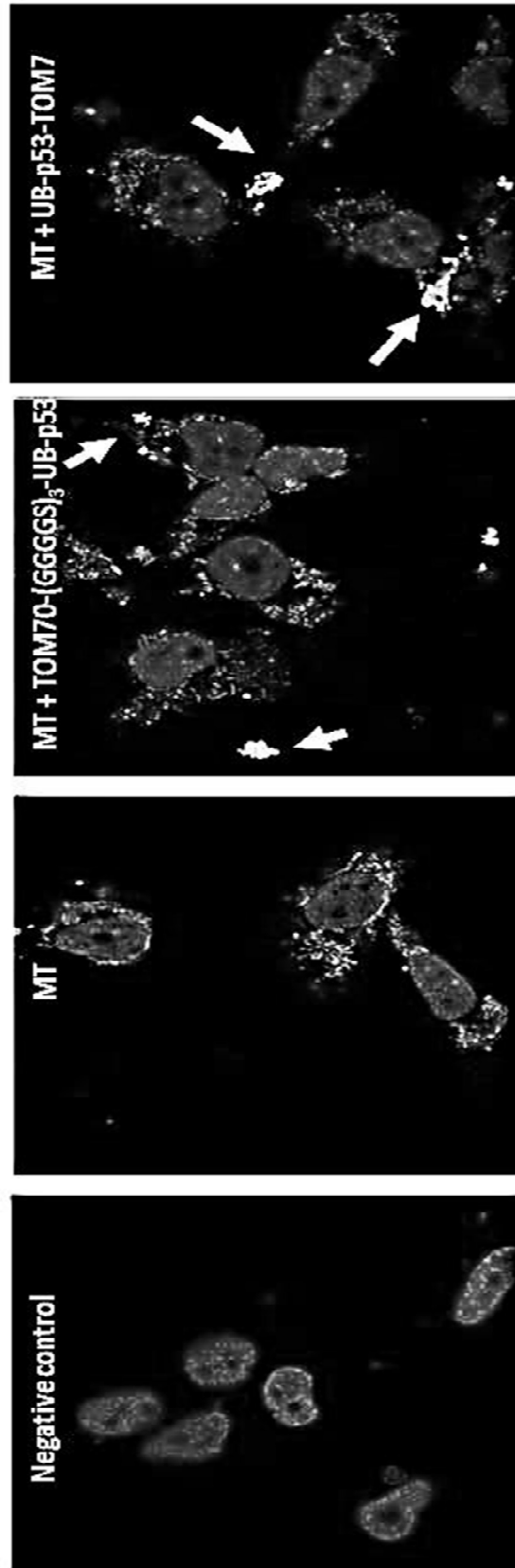


FIG. 66

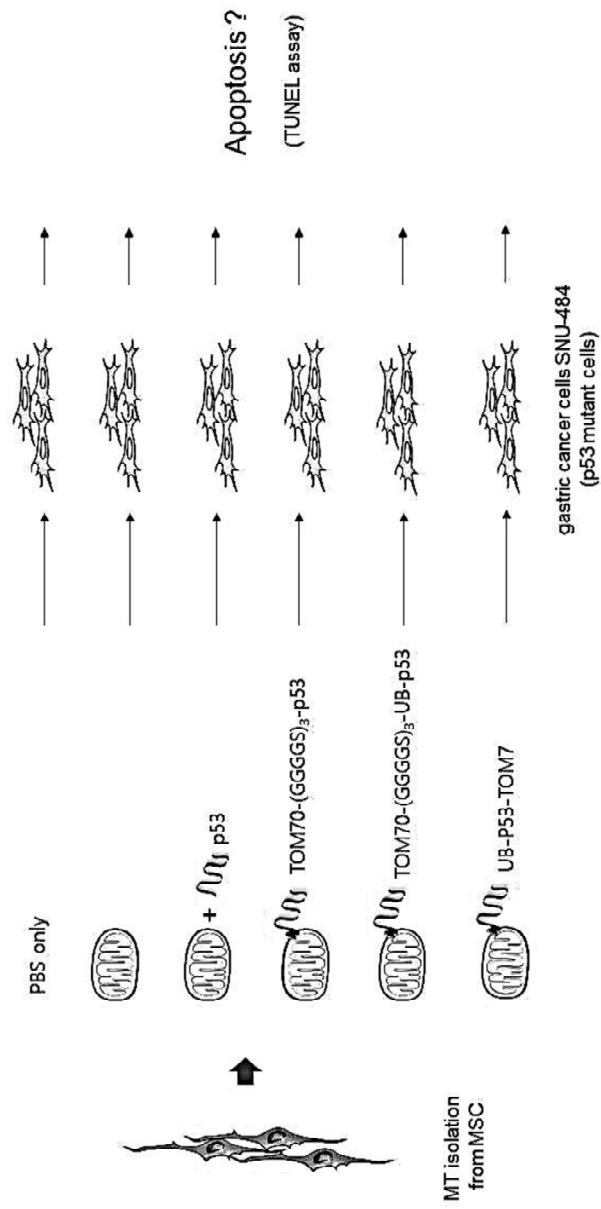


FIG. 67a

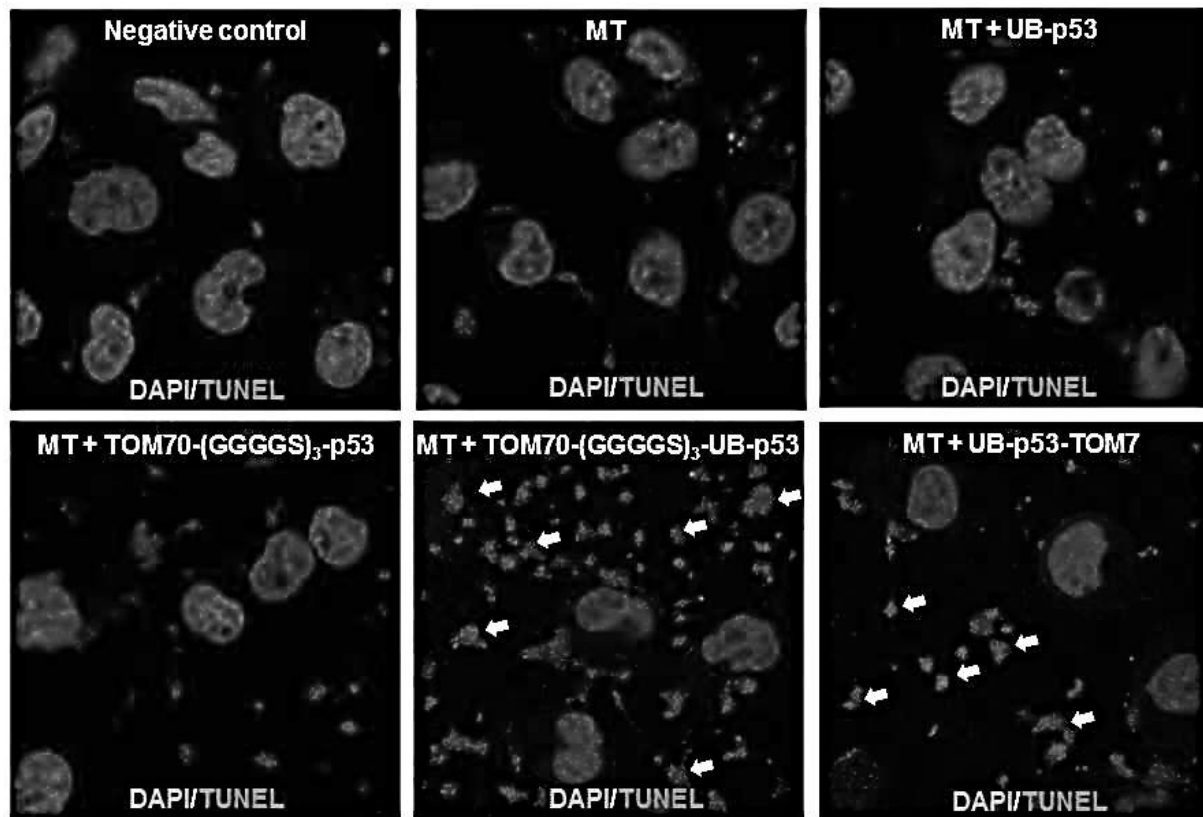


FIG. 67b

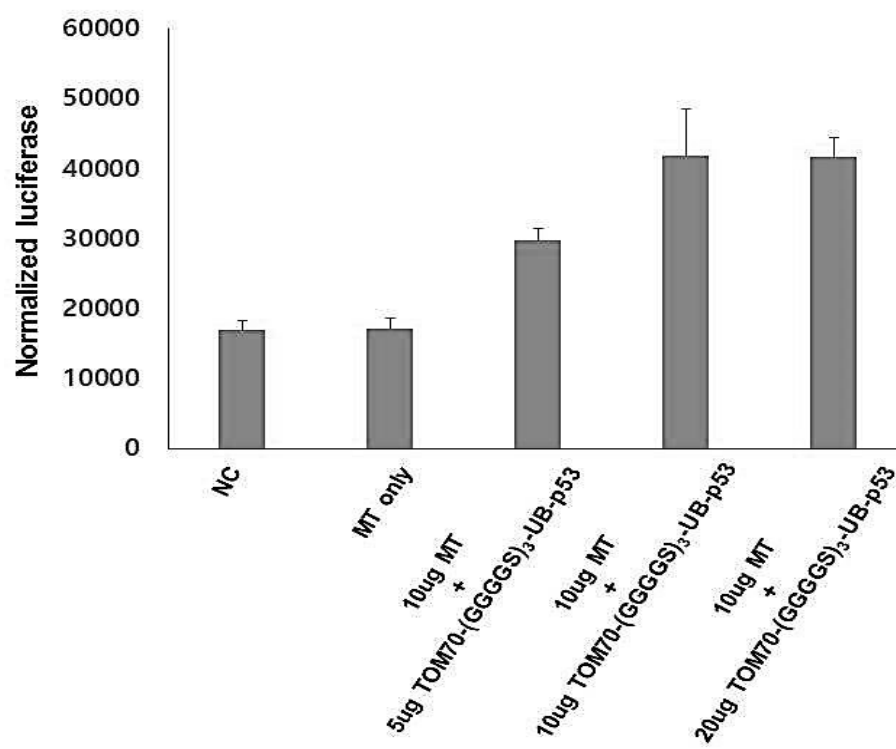


FIG. 68

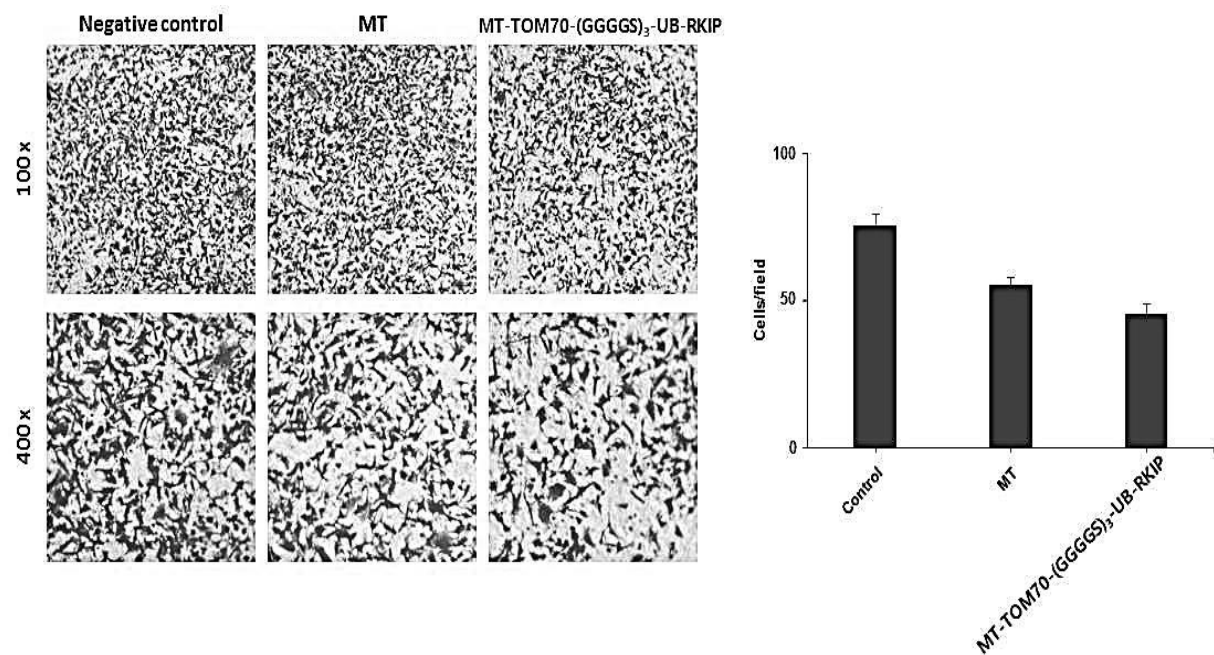
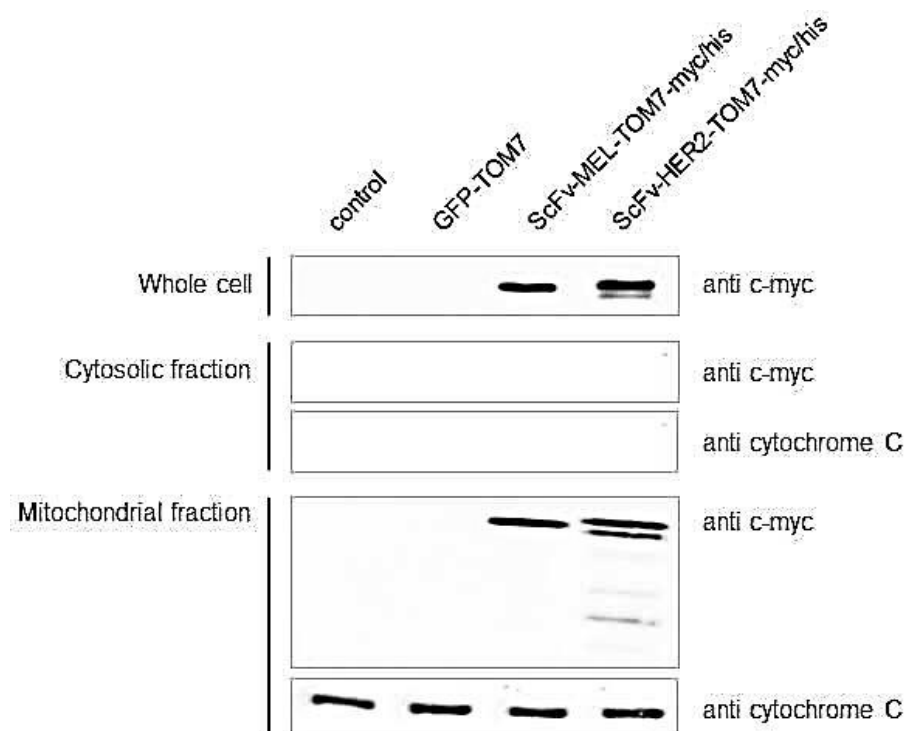
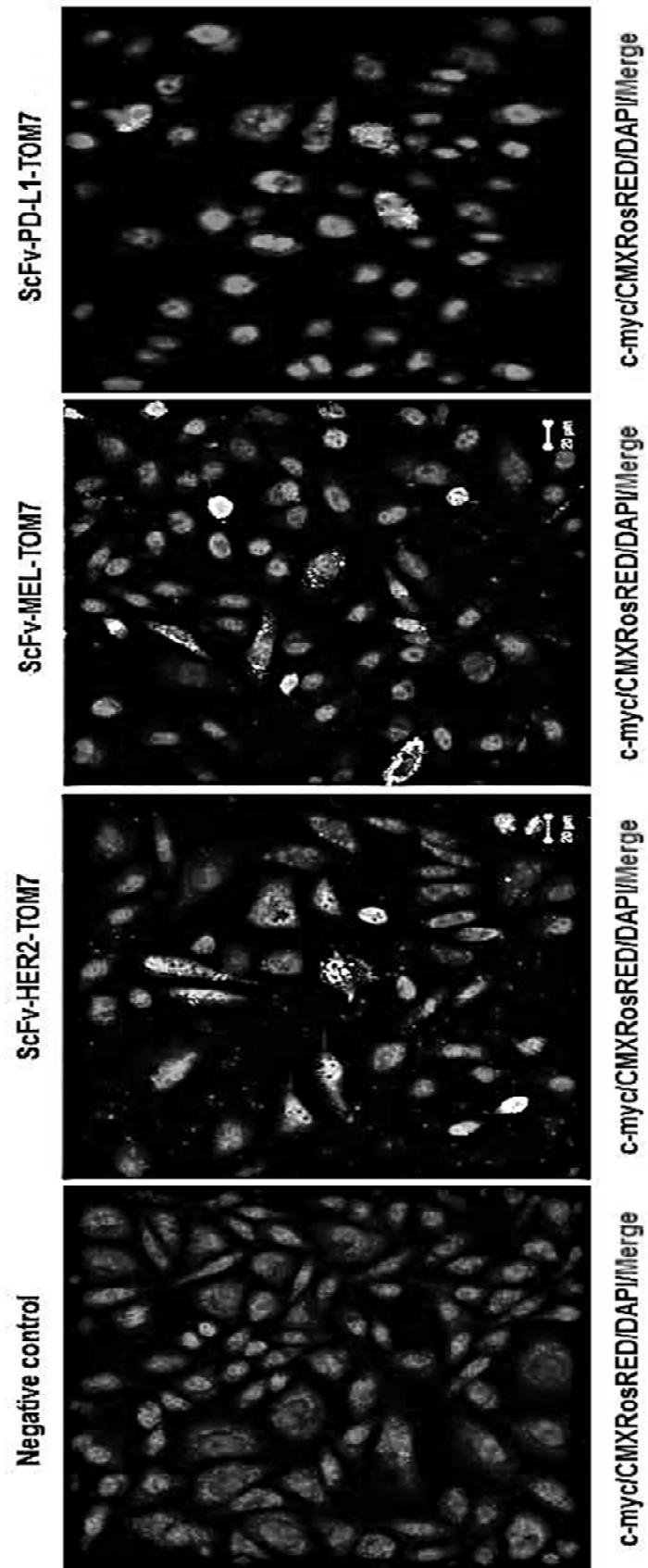


FIG. 69



39/46
FIG. 70



40/46
FIG. 71

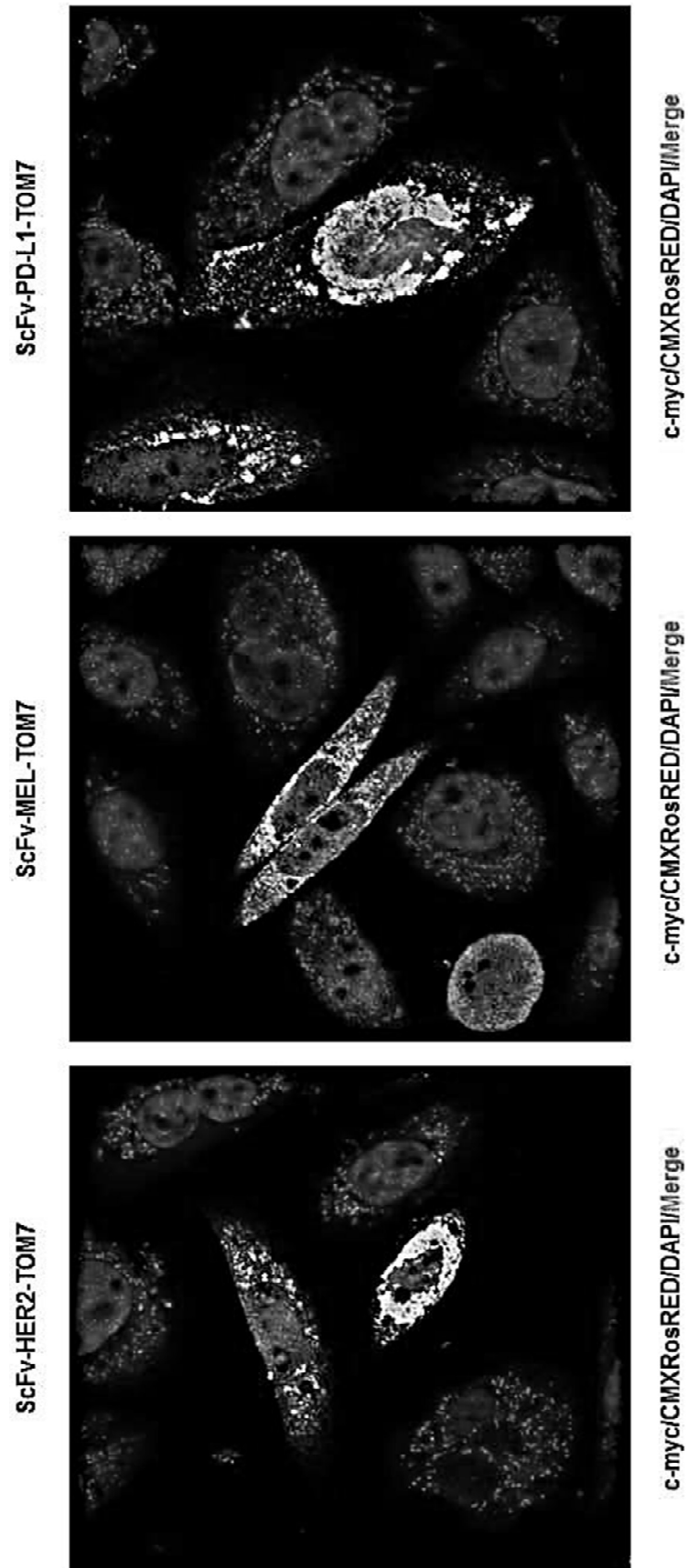


FIG. 72

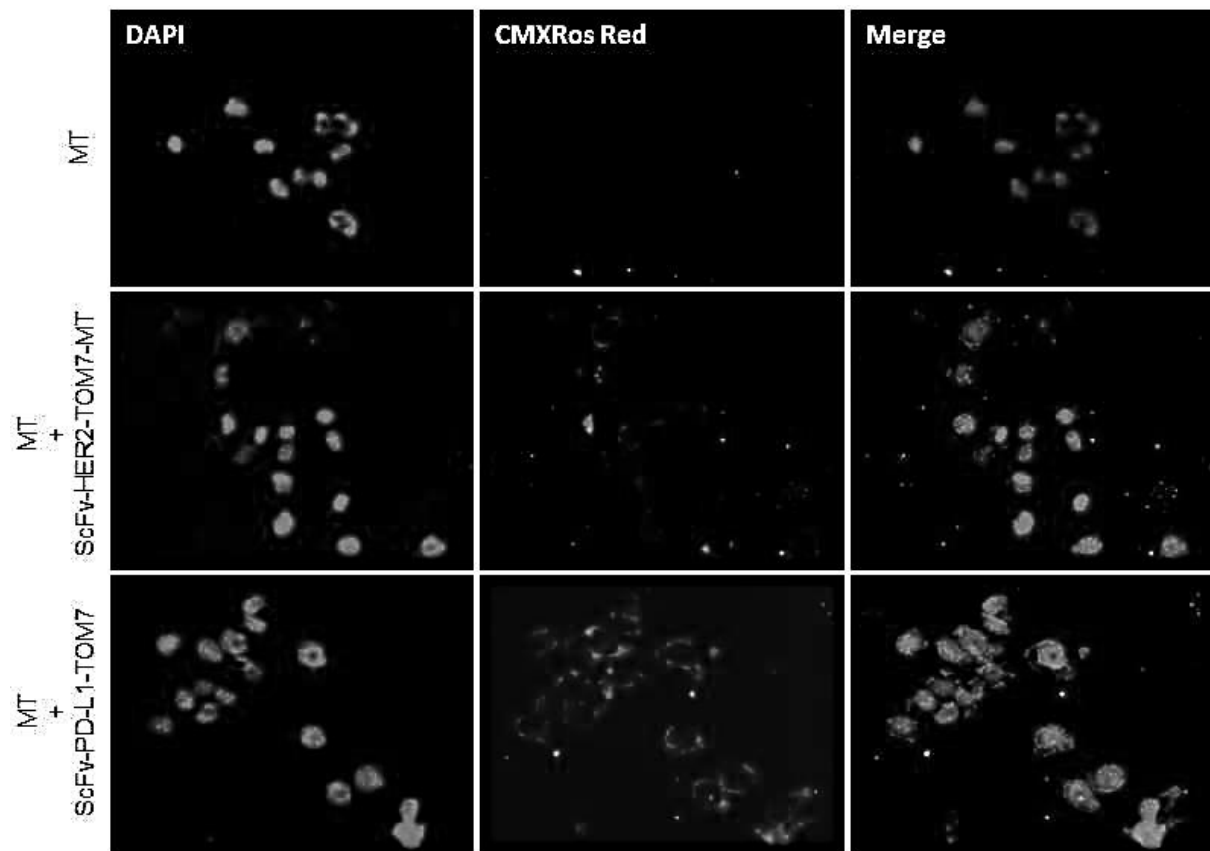
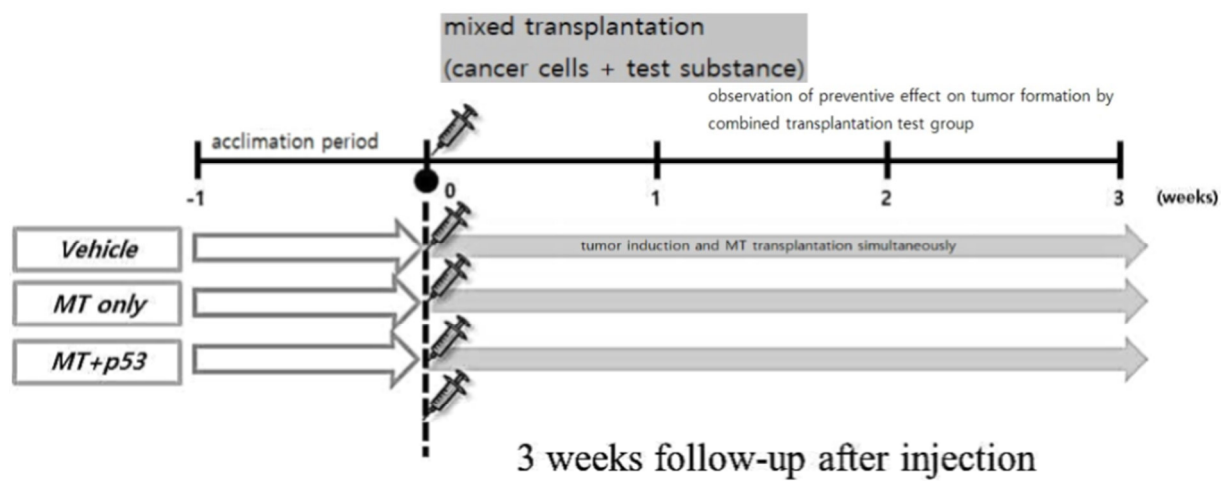


FIG. 73



42/46

FIG. 74



FIG. 75

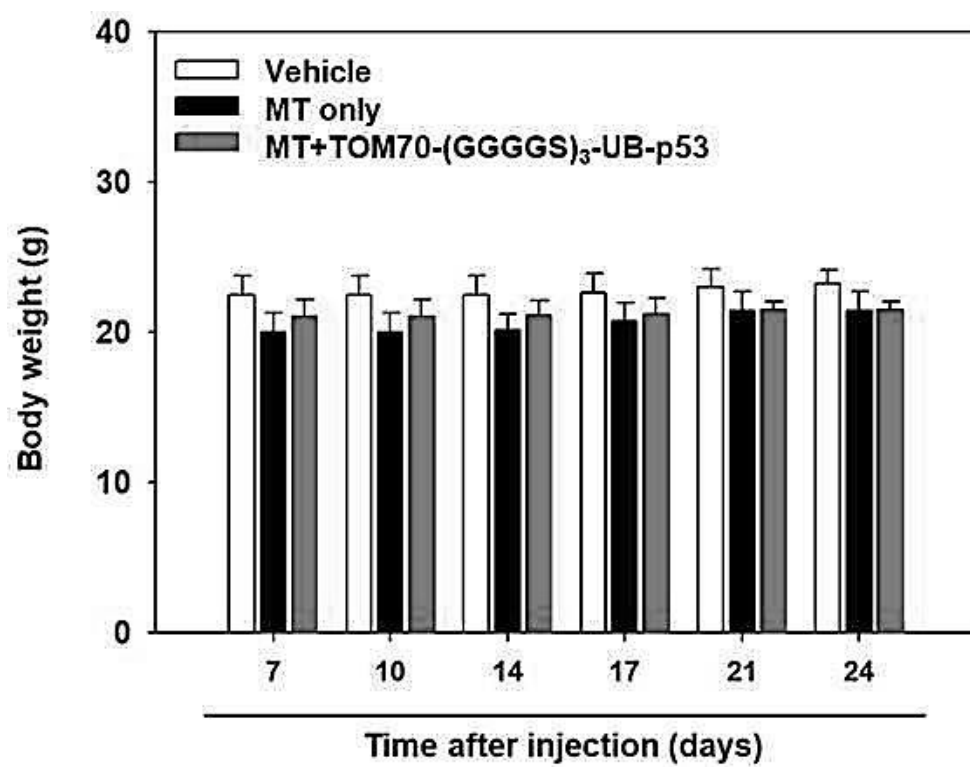


FIG. 76

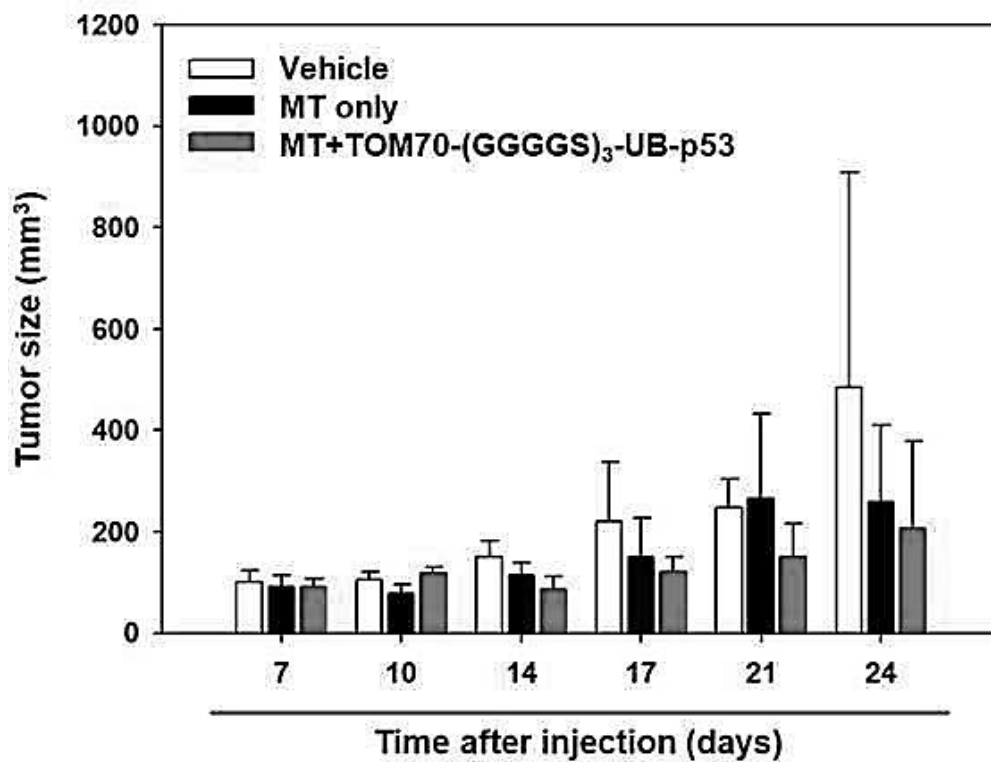
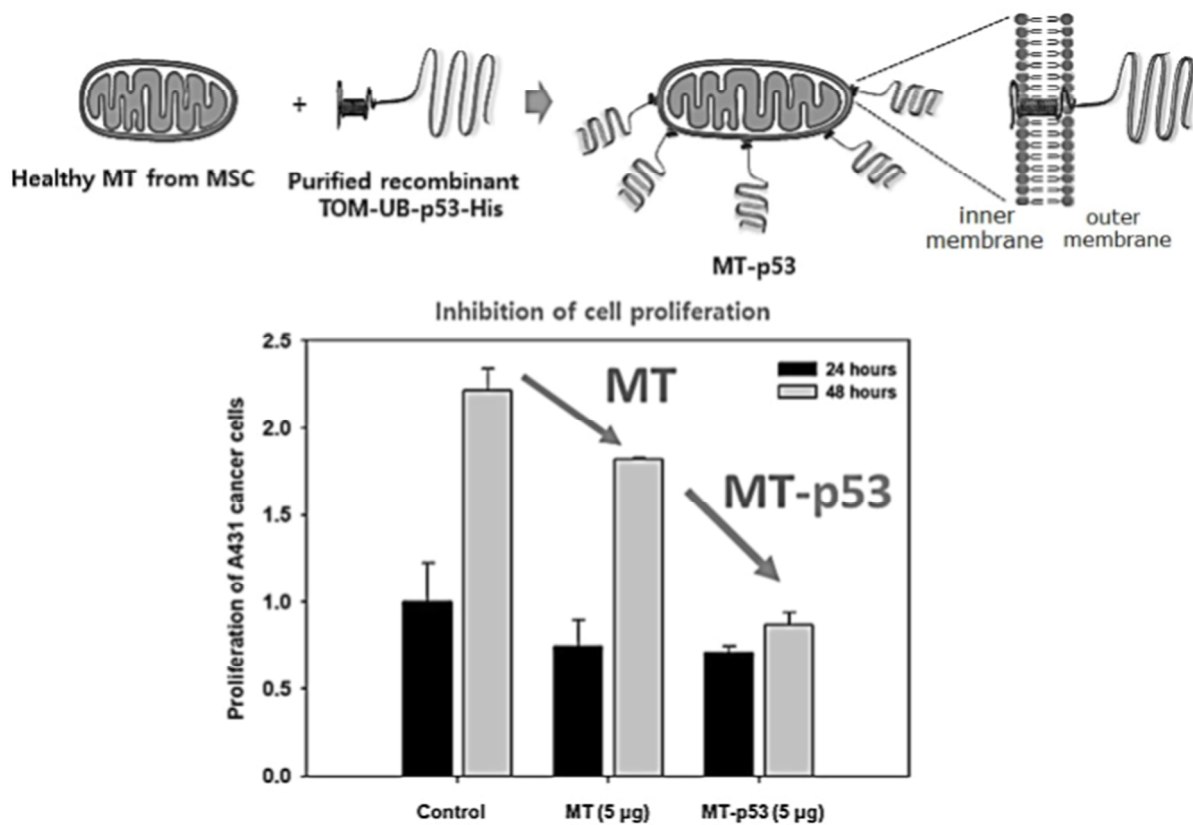


FIG. 77



44/46

FIG. 78

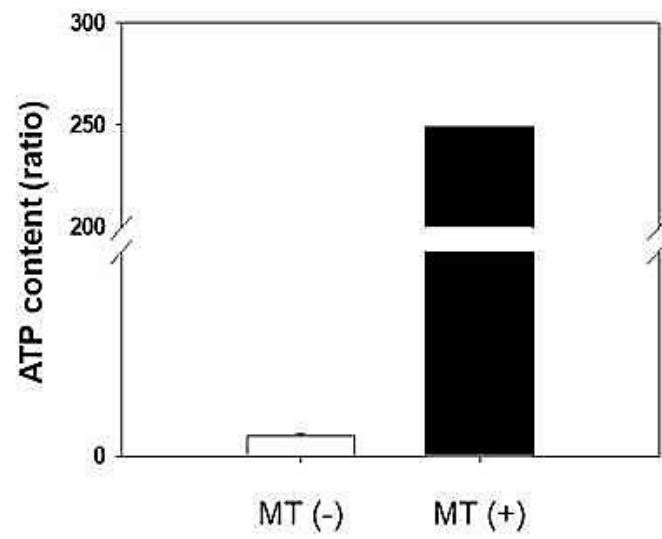
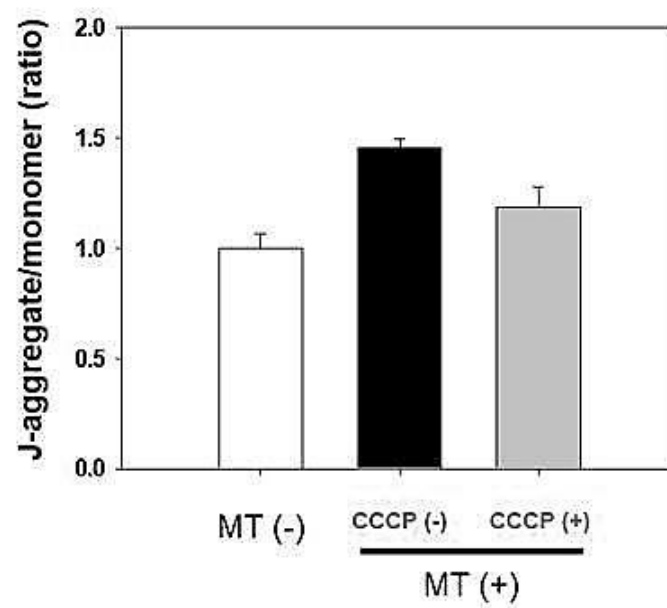


FIG. 79



45/46

FIG. 80

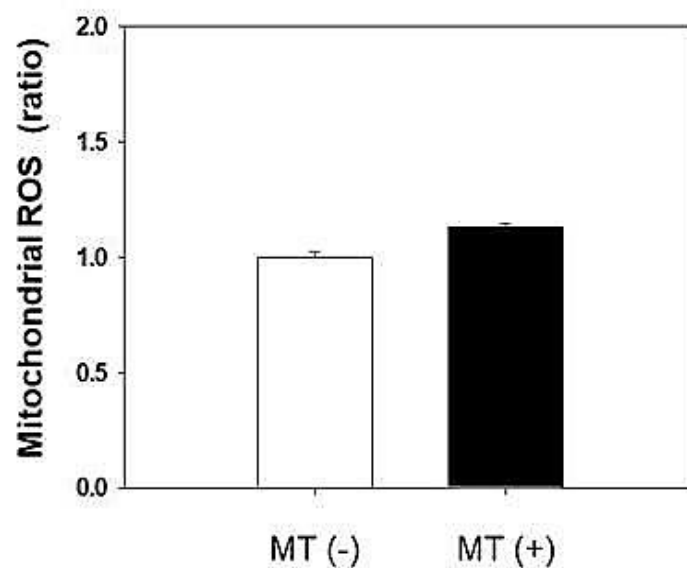


FIG. 81a

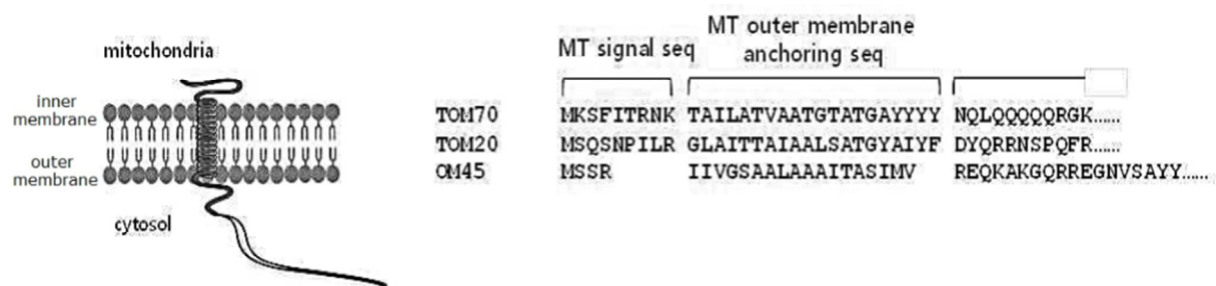


FIG. 81b

		MT outer membrane anchoring seq	MT signal seq
TOM5	REDVISS	IRNFLIYVALLRVTPFIL	KKLDSI
TOM7	LFKGSQ	FAIRWGFIPLVIIYLG	KRGADPGMPEPTVLSLLWG
Fis1	IQKETLK	GVVVAGGVLAGAVAVASFFL	RNKRR
VAMP1B	WKNCK	MIMLGAIICAIIVVVIV	RRD
Cytb5	KNDTCK	SCWAYWILPIIGAVLLGFLY	RYTSESSEKSS
BCL-2	FSWLSLK	TLLSLALVGACITLGAYLG	HK
Bcl-x	GQERFNR	WFLTGMTVAGVVLLGSLS	RK

FIG. 82

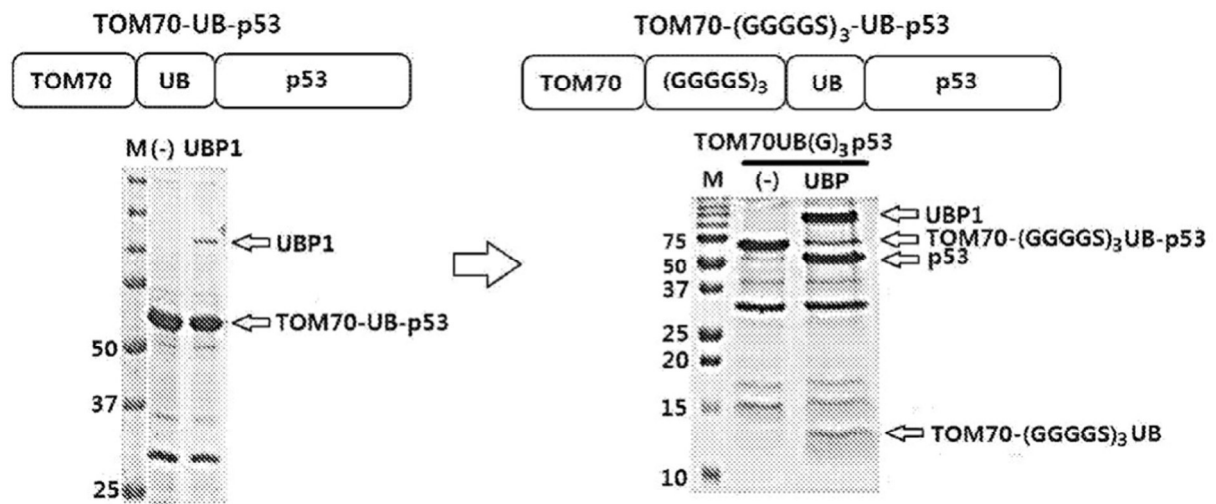


FIG. 83

