

FIG. 1A

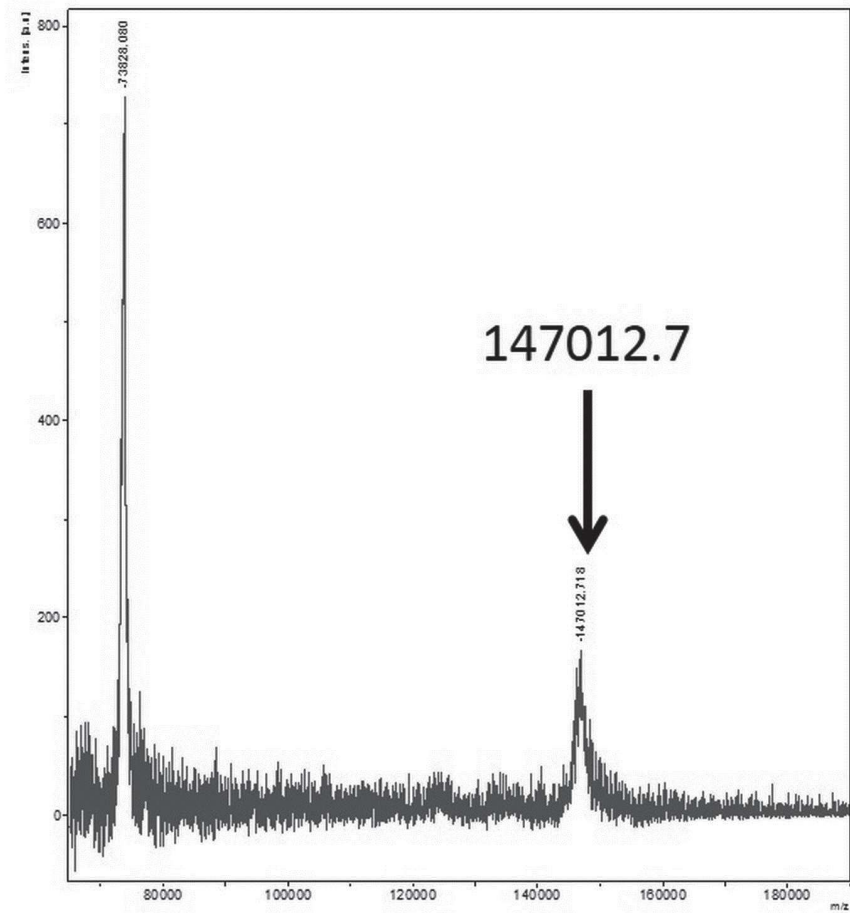


FIG. 1B

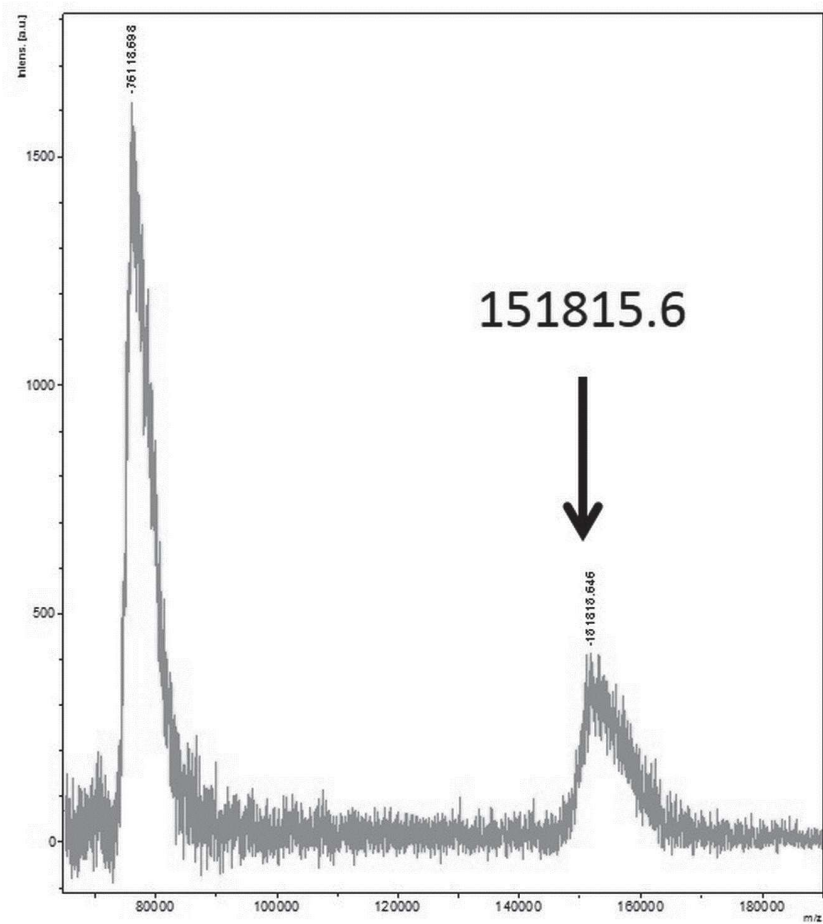
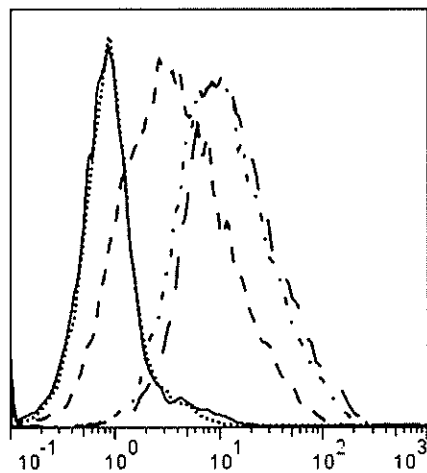


FIG. 2



—	control
- - - - -	MSTO wt Y-TR1 $1\mu\text{g/ml}$
.	MSTO clone12 Y-TR1 $1\mu\text{g/ml}$
-	MSTO clone12 Y-TR1 $10\mu\text{g/ml}$
- - - - -	MSTO clone12 Y-TR1 $100\mu\text{g/ml}$

FIG. 3A

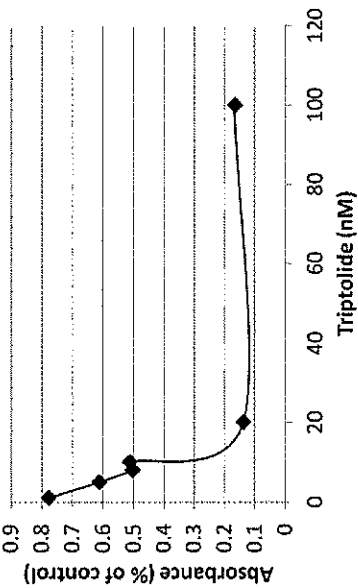


FIG. 3B

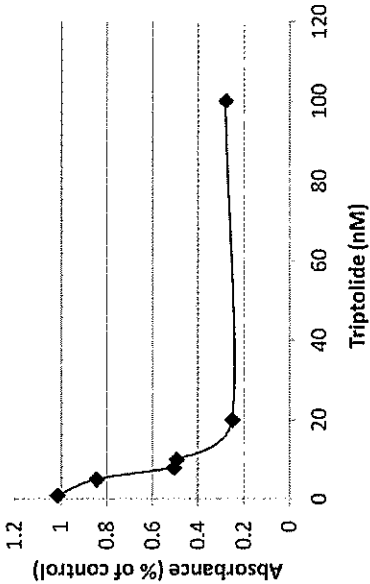


FIG. 3C

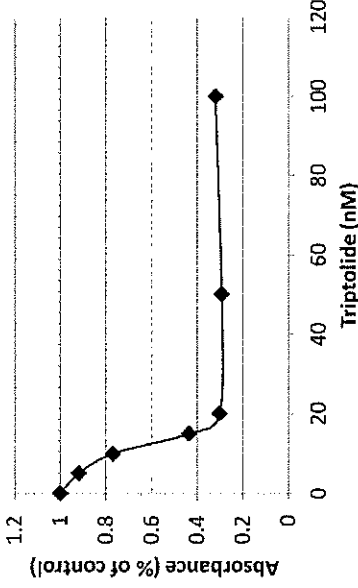


FIG. 3D

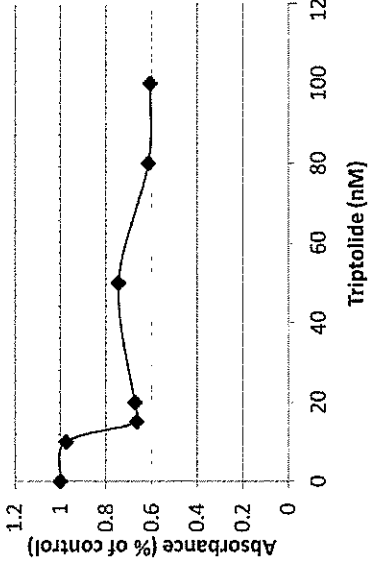


FIG. 3E

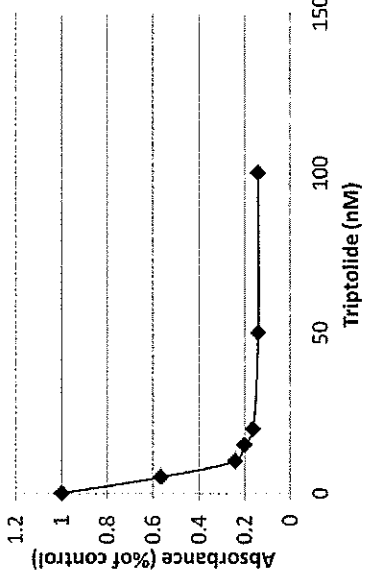


FIG. 4A

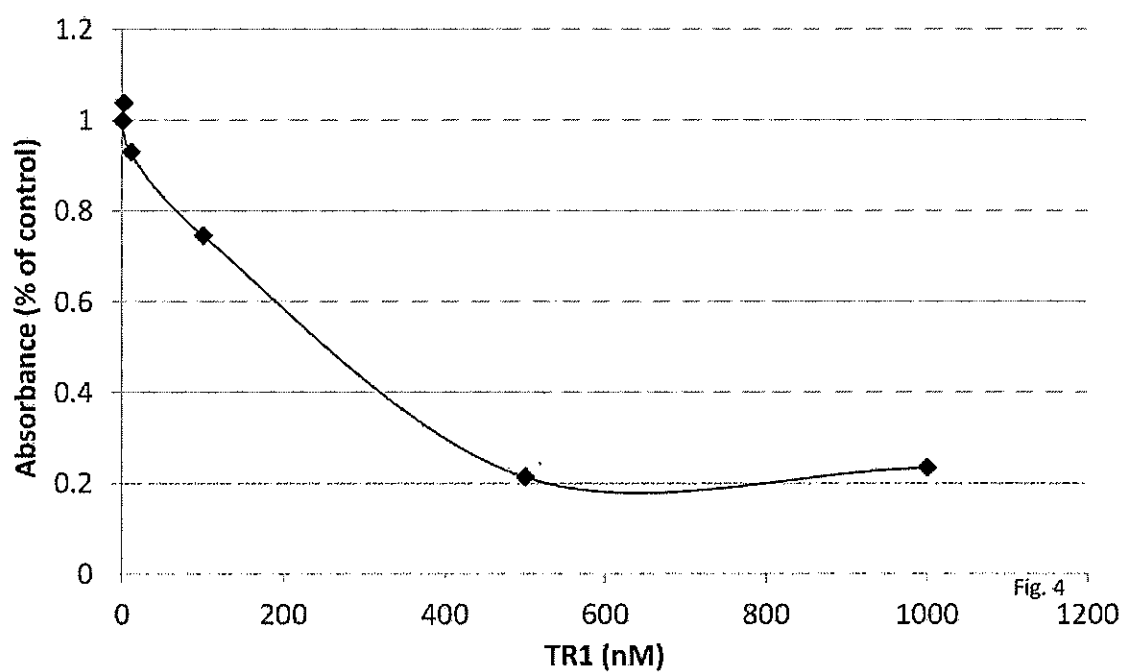


FIG. 4B

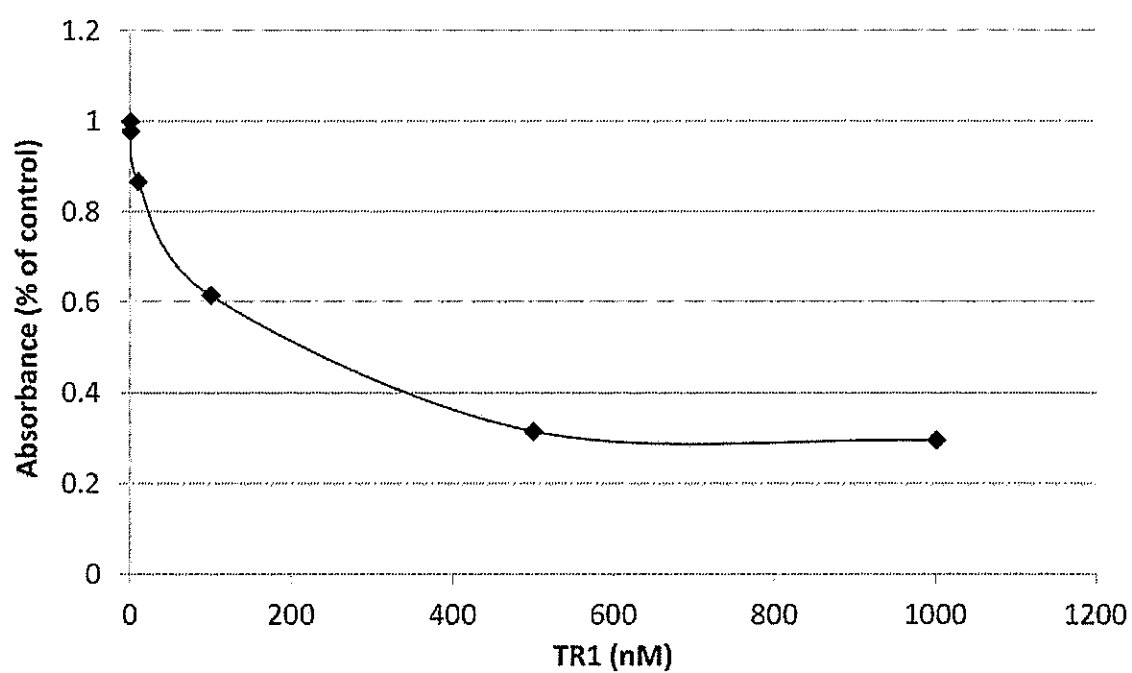


FIG. 5A

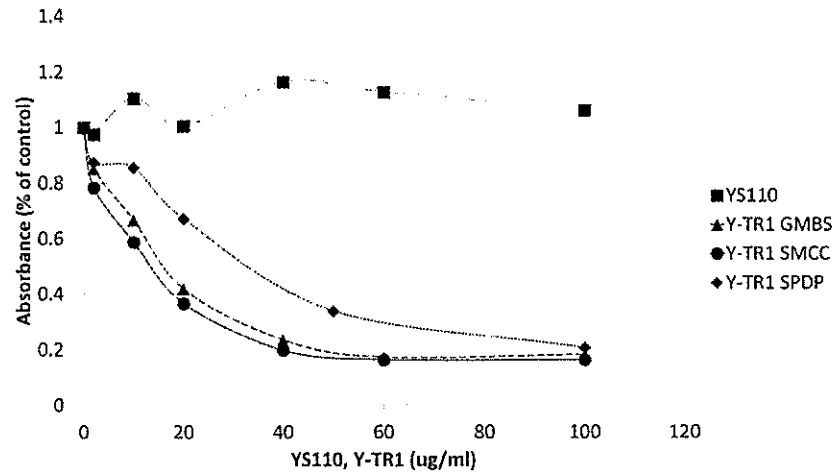


FIG. 5B

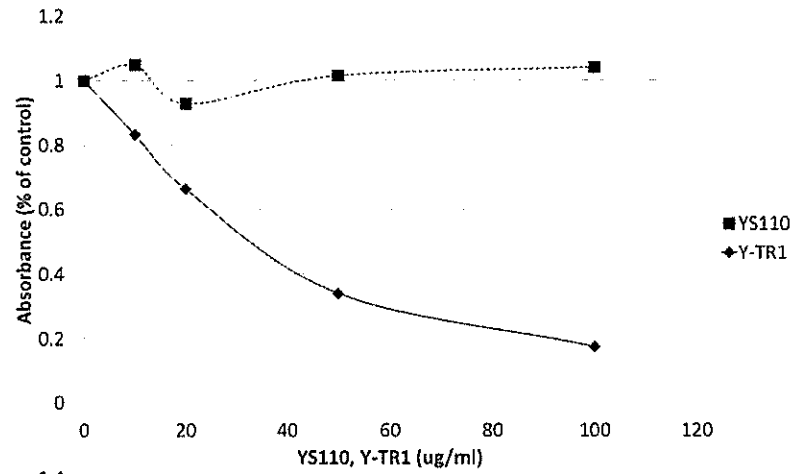


FIG. 5C

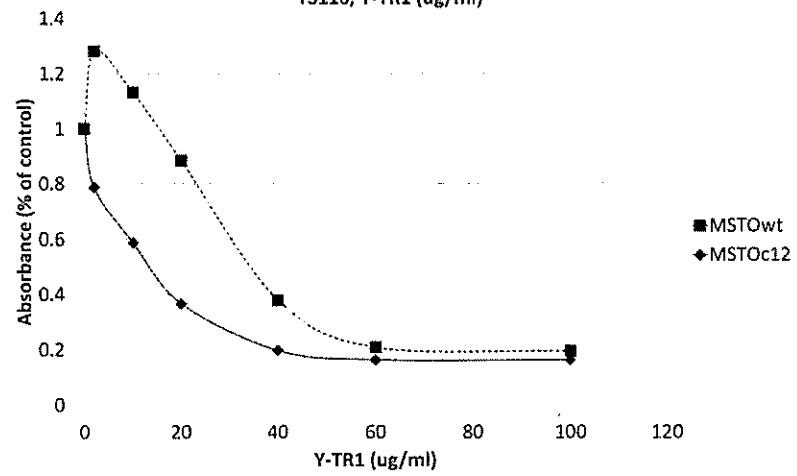


FIG. 5D

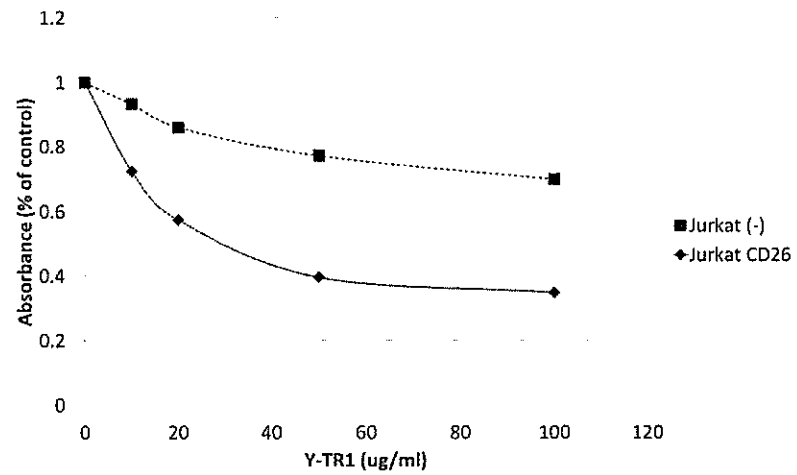


FIG. 6

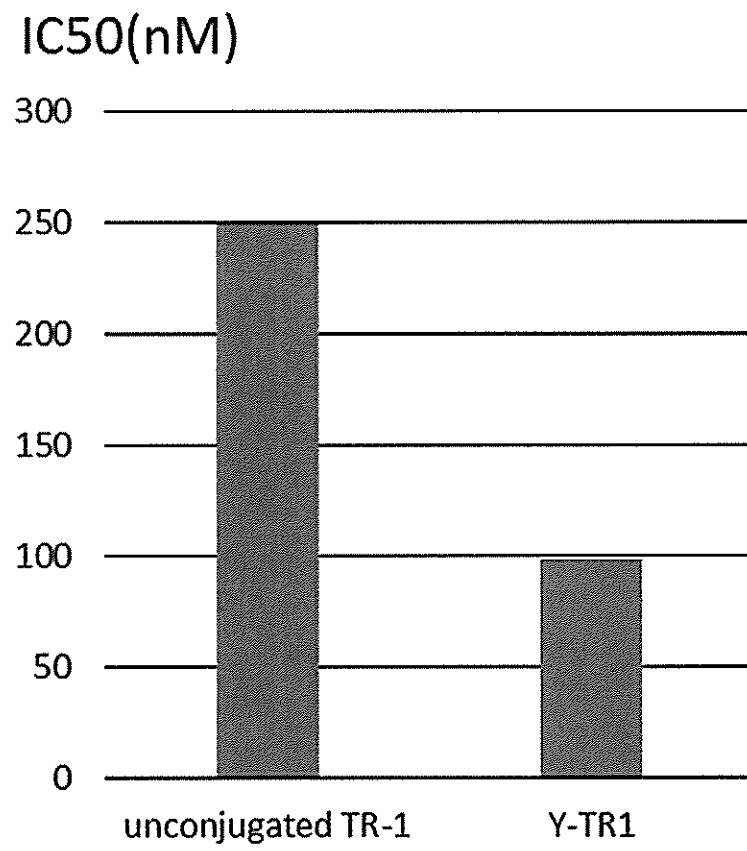
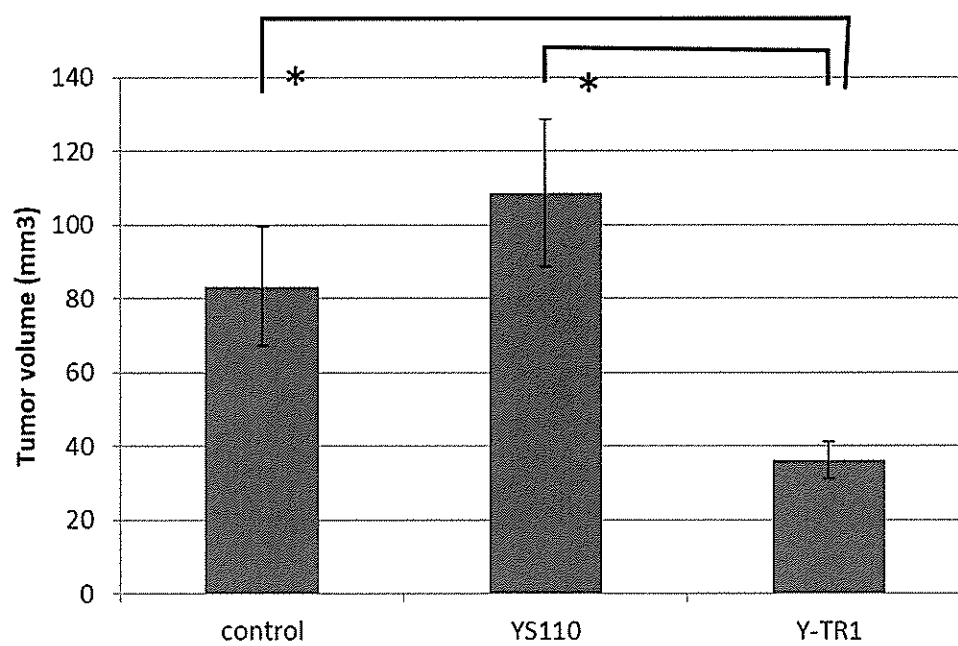


FIG. 7



* p<0.05

FIG. 8

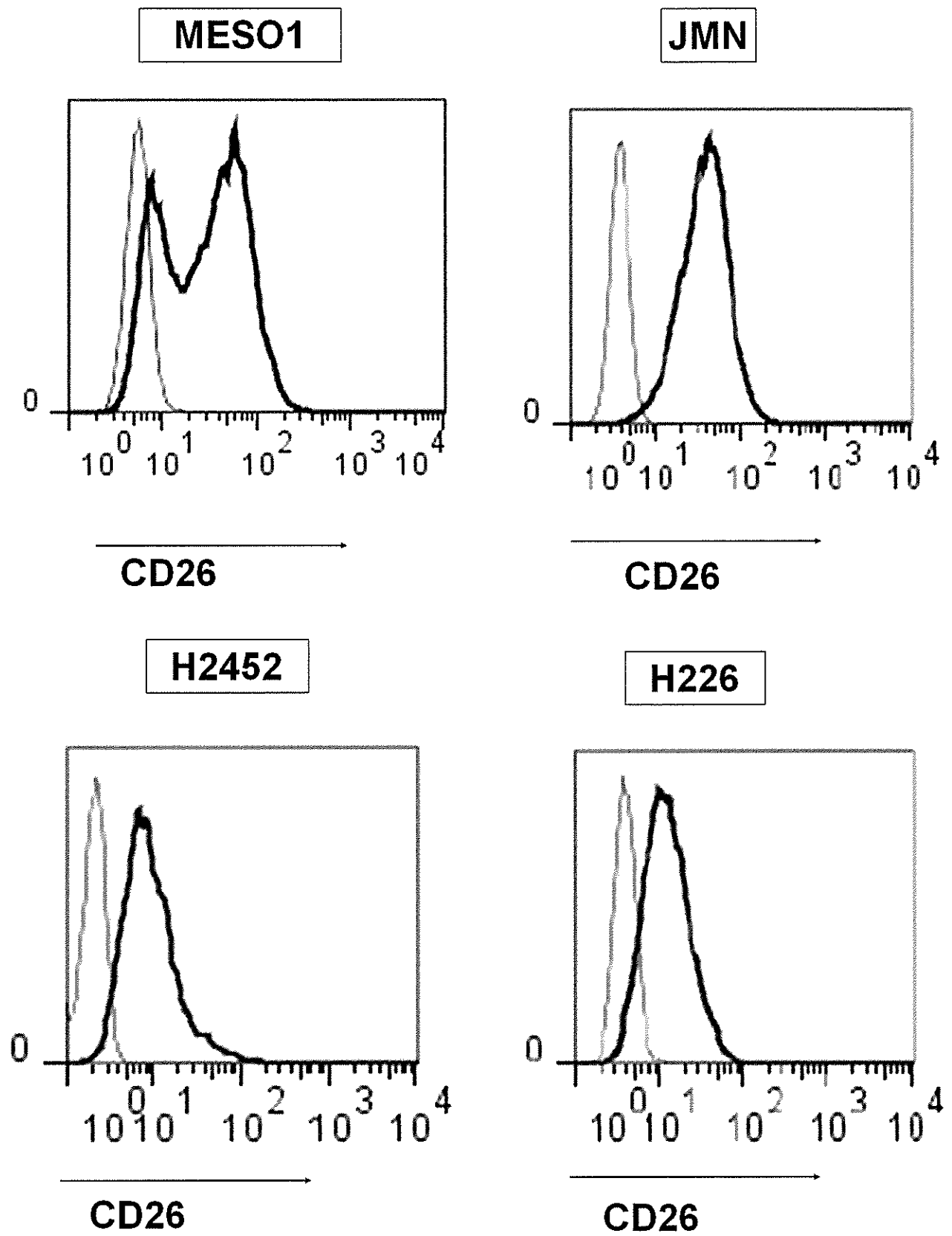
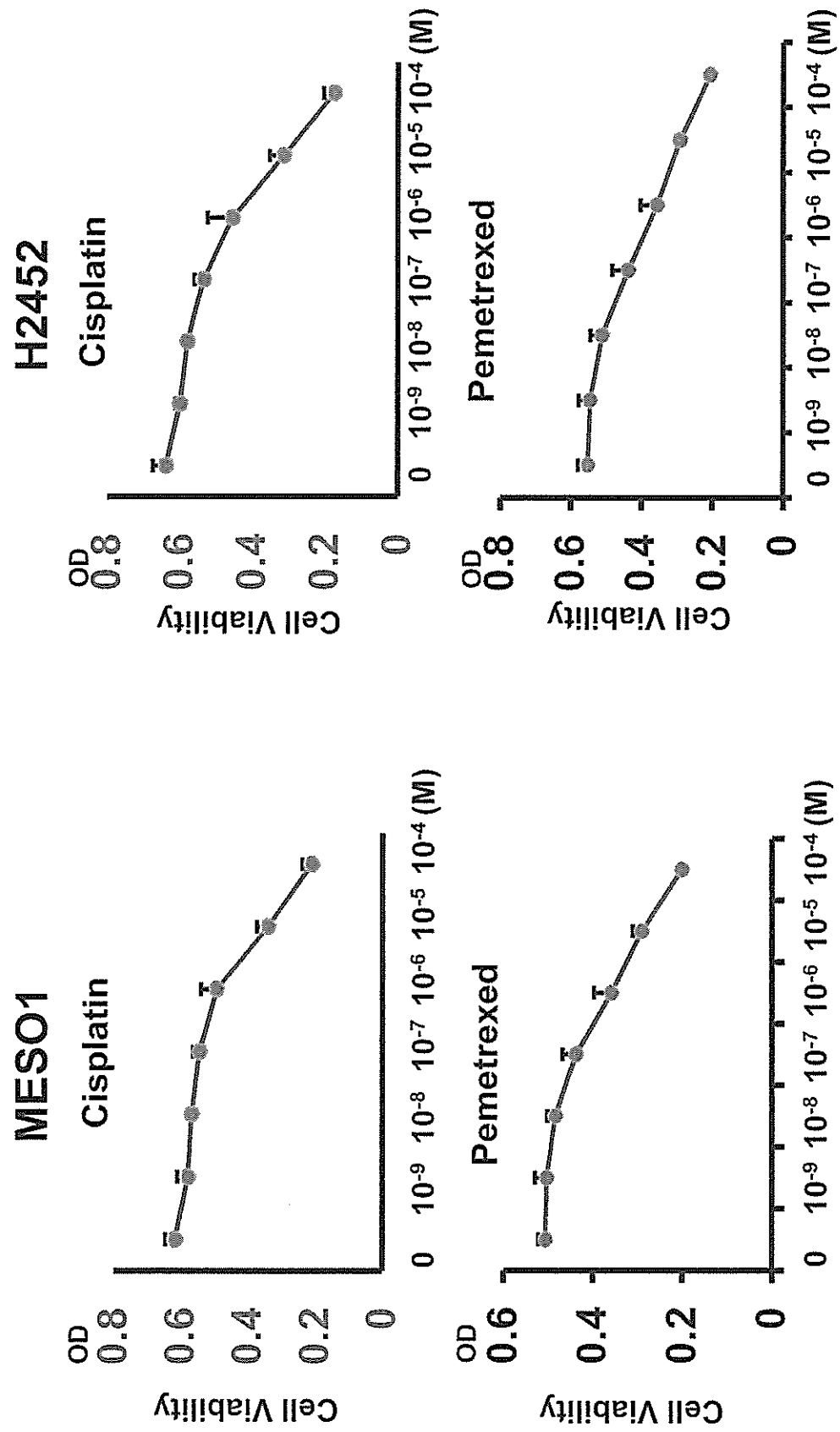


FIG. 9

Dose-response curves of cisplatin and pemetrexed



Combination effect of anti-CD26 antibody with Cis or PMT on MESO1 cell growth

FIG. 10A

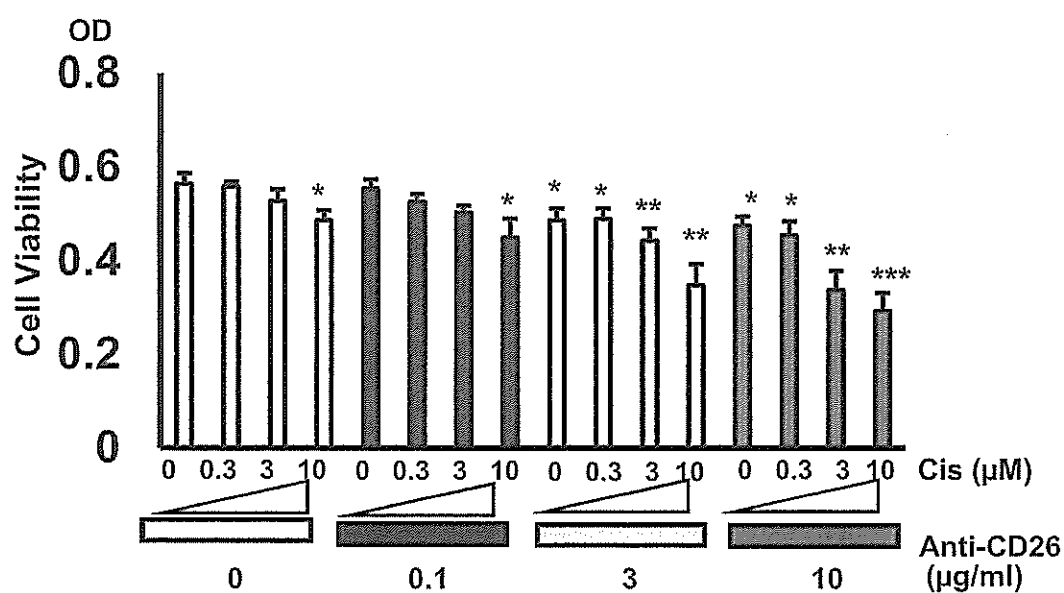
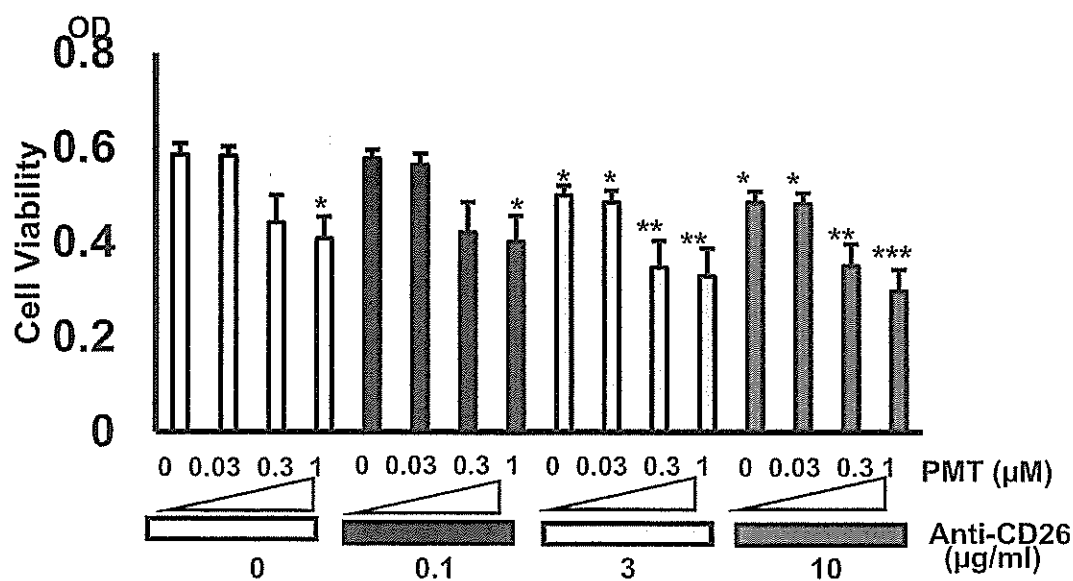


FIG. 10B



Combination effect of anti-CD26 antibody with Cis or PMT on H2452 cell growth

FIG. 11A

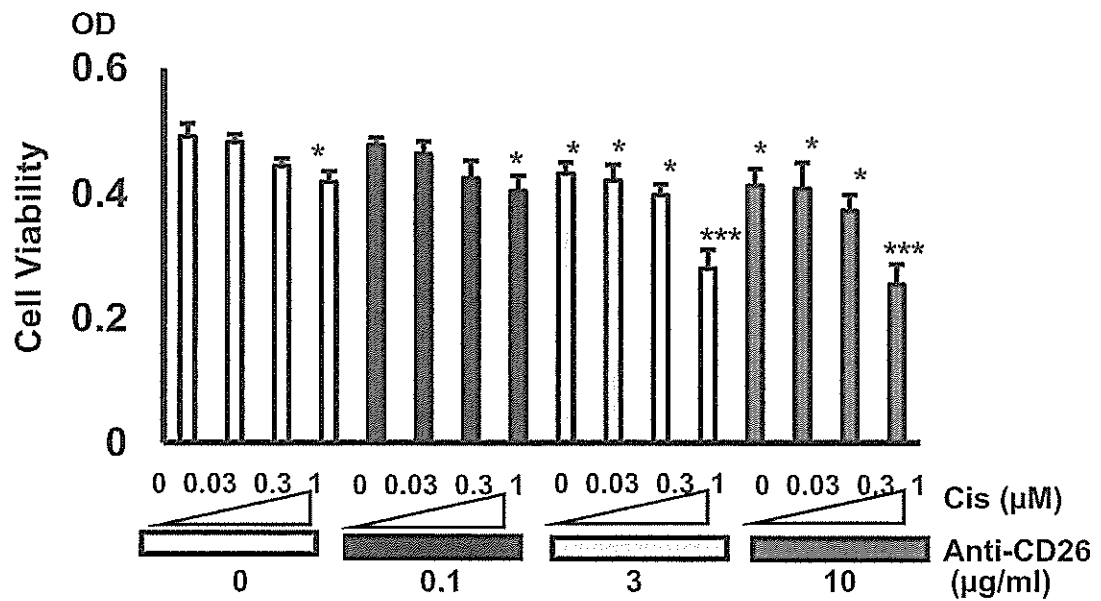
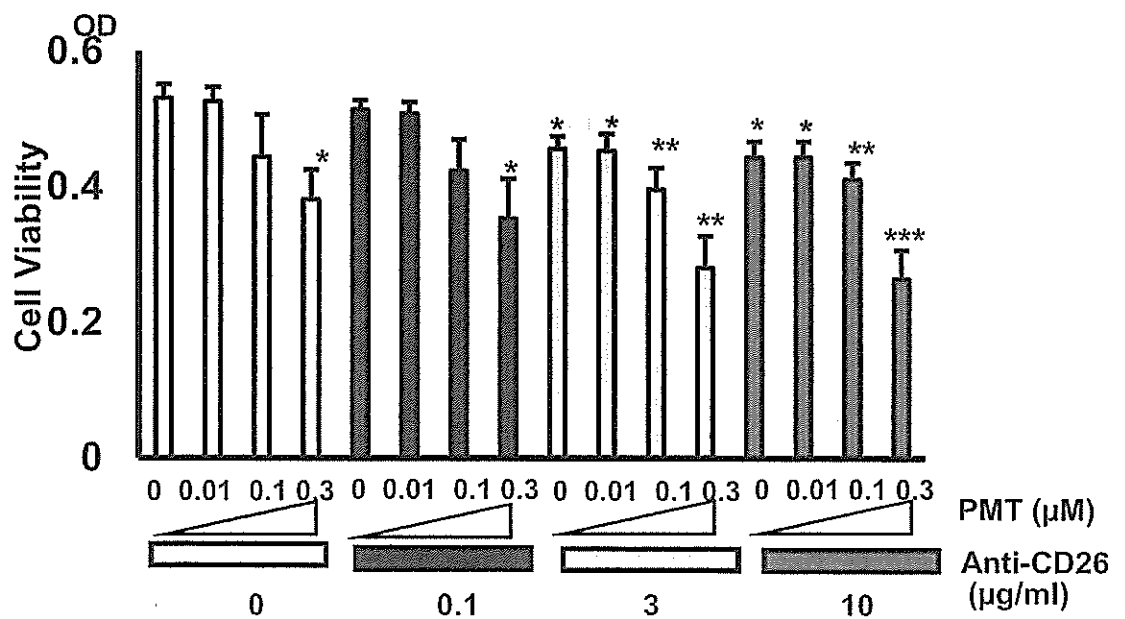


FIG. 11B



Combination effect of anti-CD26 antibody
with Cis-PMT regimen (in vitro)

FIG. 12A

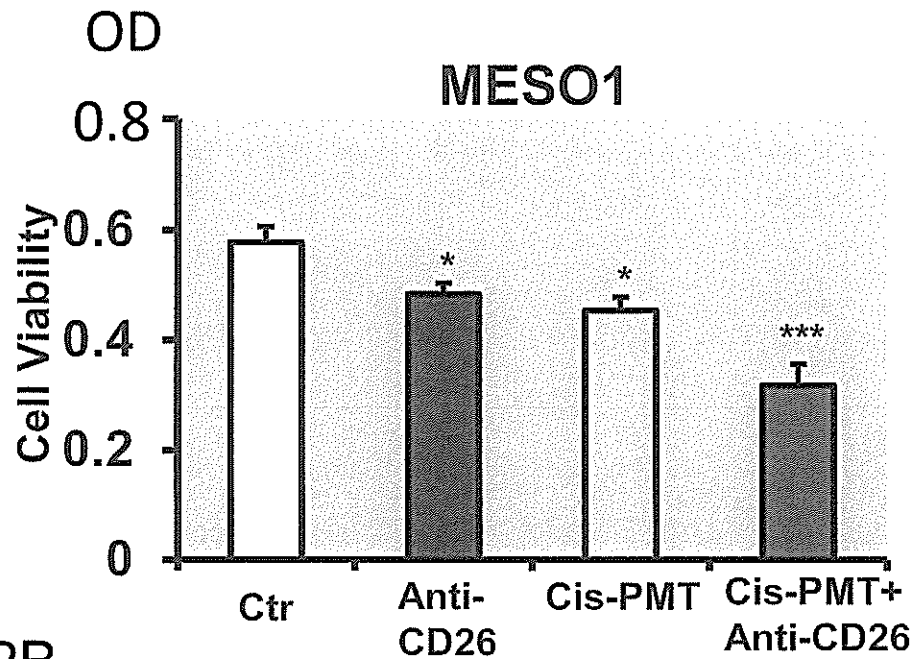


FIG. 12B

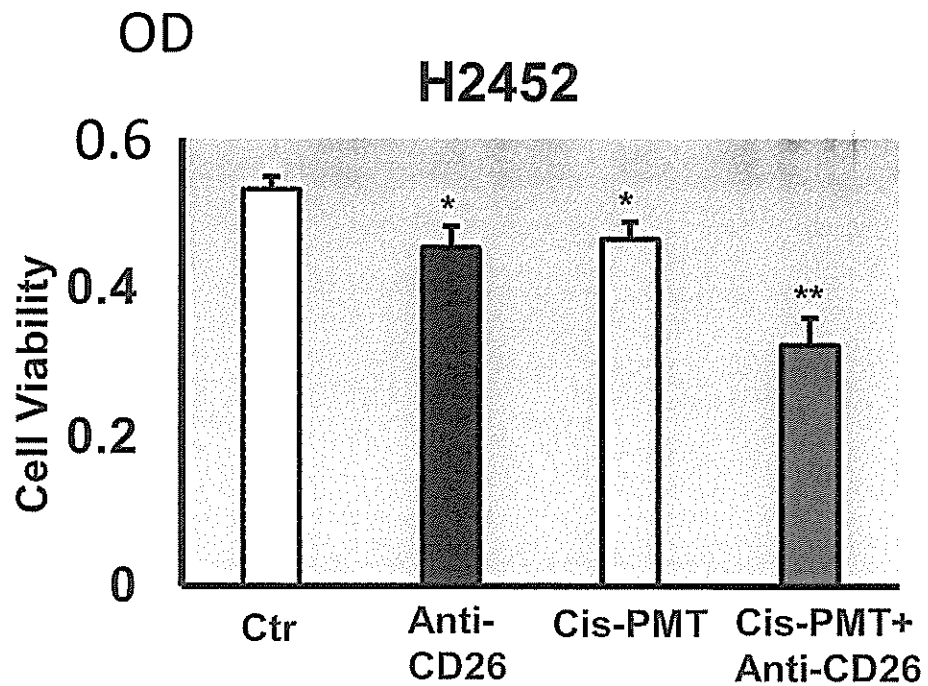


FIG. 13

Combination effect of anti-CD26 antibody with Cis or PMT on in vivo JMN growth

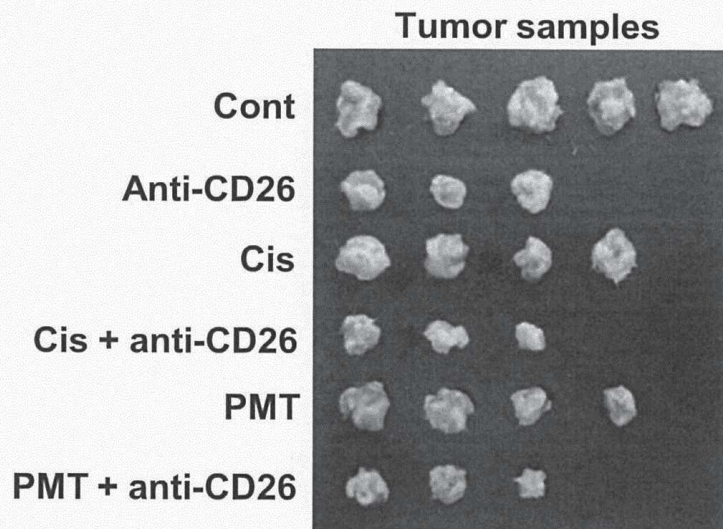
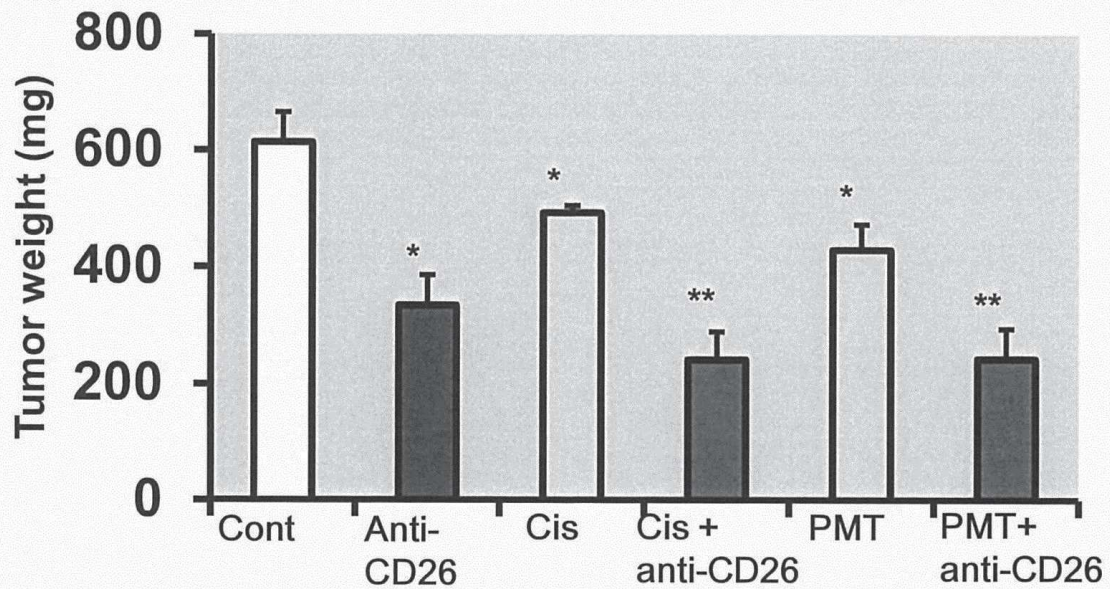


FIG. 14

Combination effect of anti-CD26 antibody with Cis-PMT regimen on in vivo JMN growth

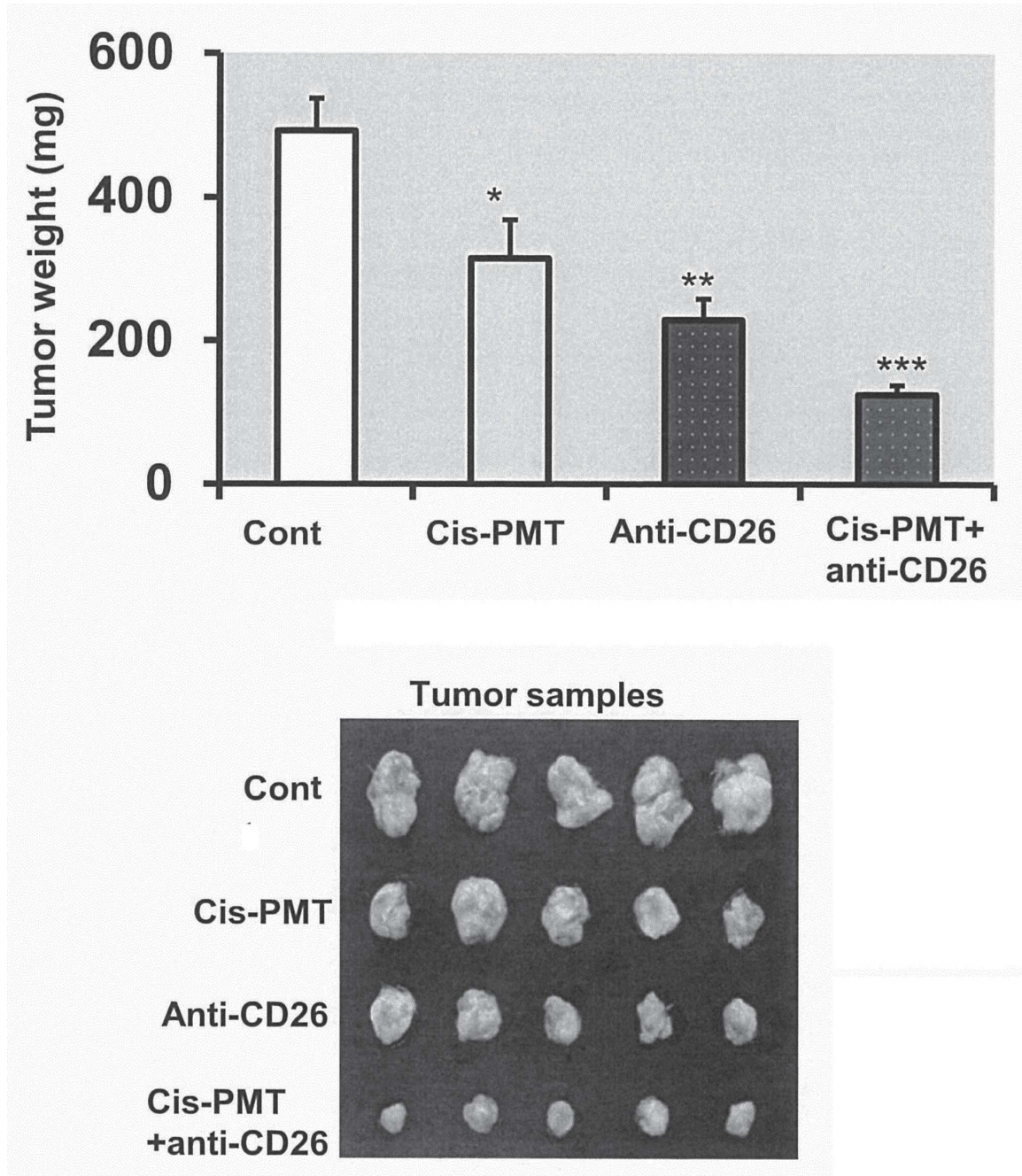


FIG. 15

Combination effect of anti-CD26 antibody with Cis or PMT on in vivo MESO1 growth

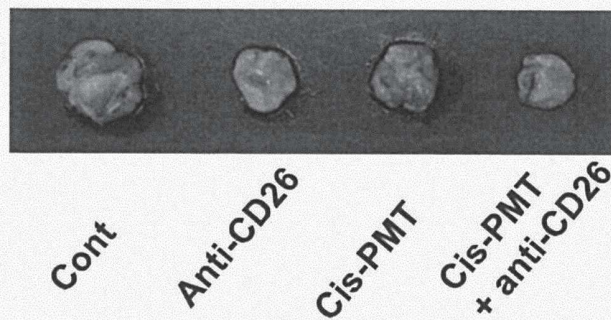
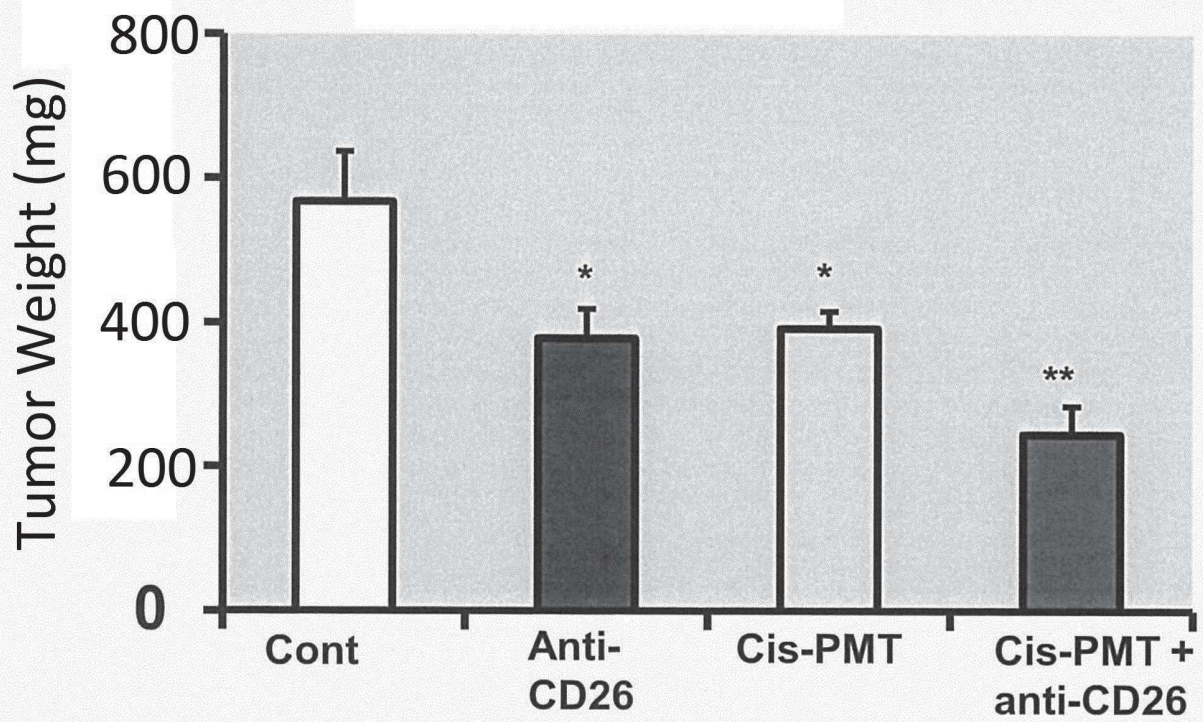


FIG. 16

Combination effect of anti-CD26 antibody with Cis or PMT on in vivo H2452 growth

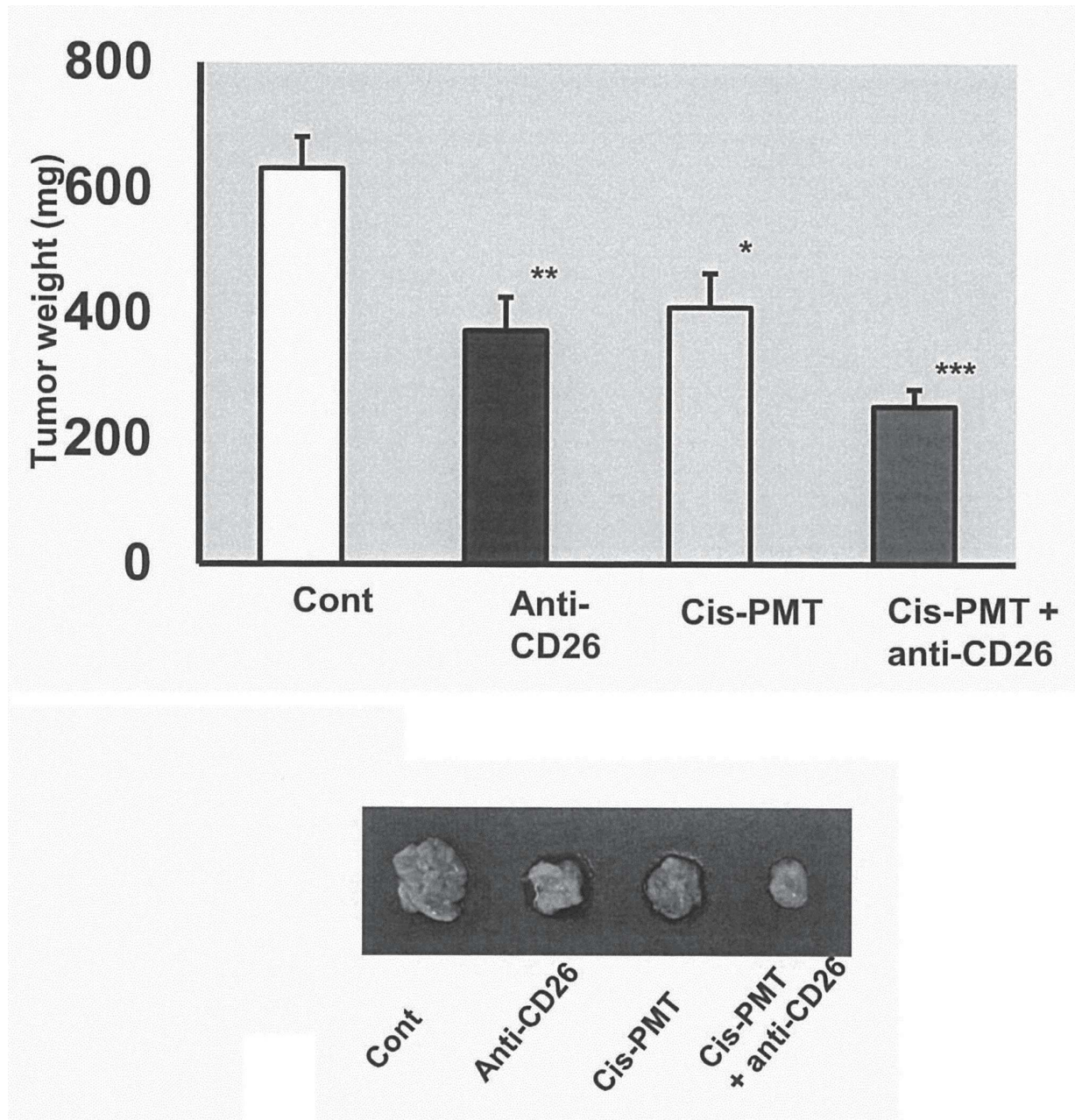


FIG. 17

Invasion suppressive effects of cisplatin and PMT

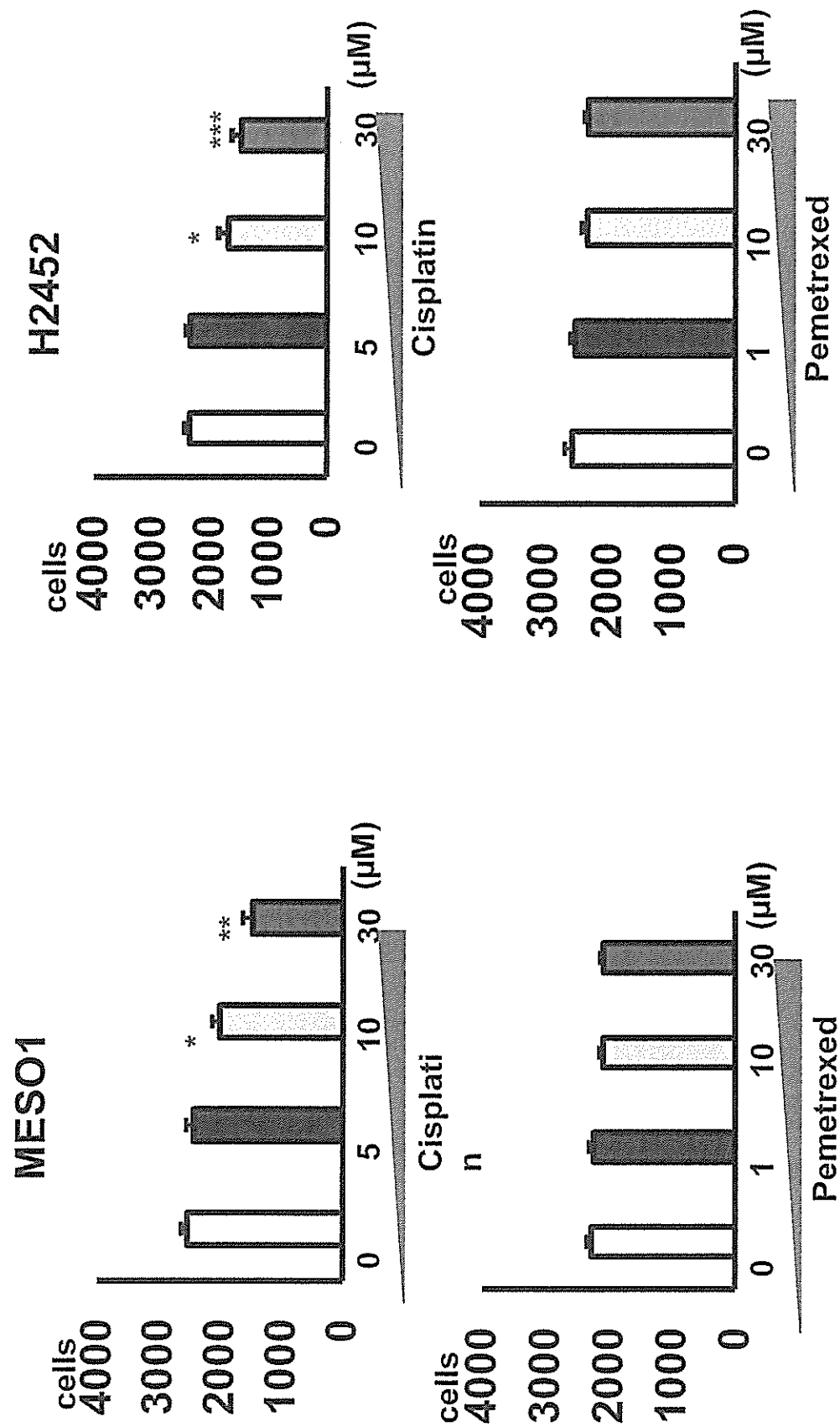


FIG. 18A

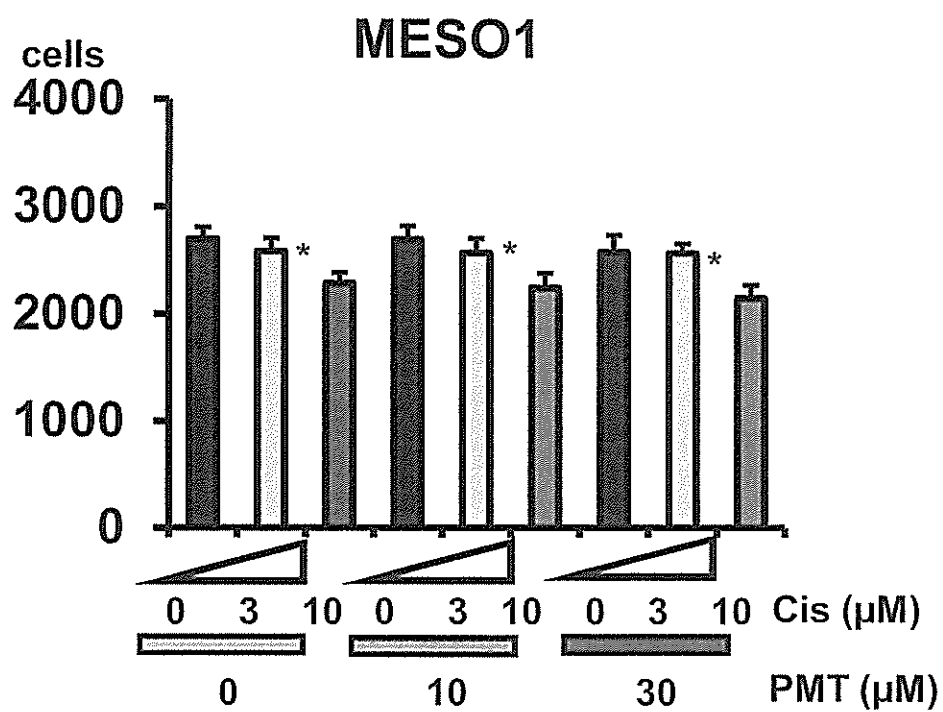


FIG. 18B

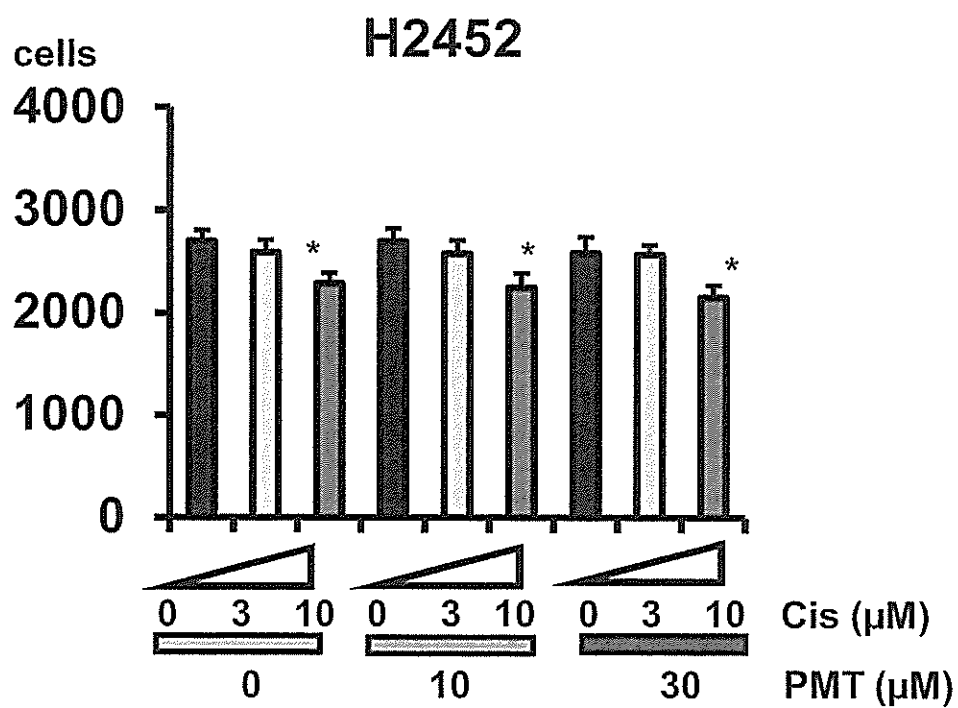


FIG. 19A

Combination of Cis with anti-CD26 to inhibit invasion

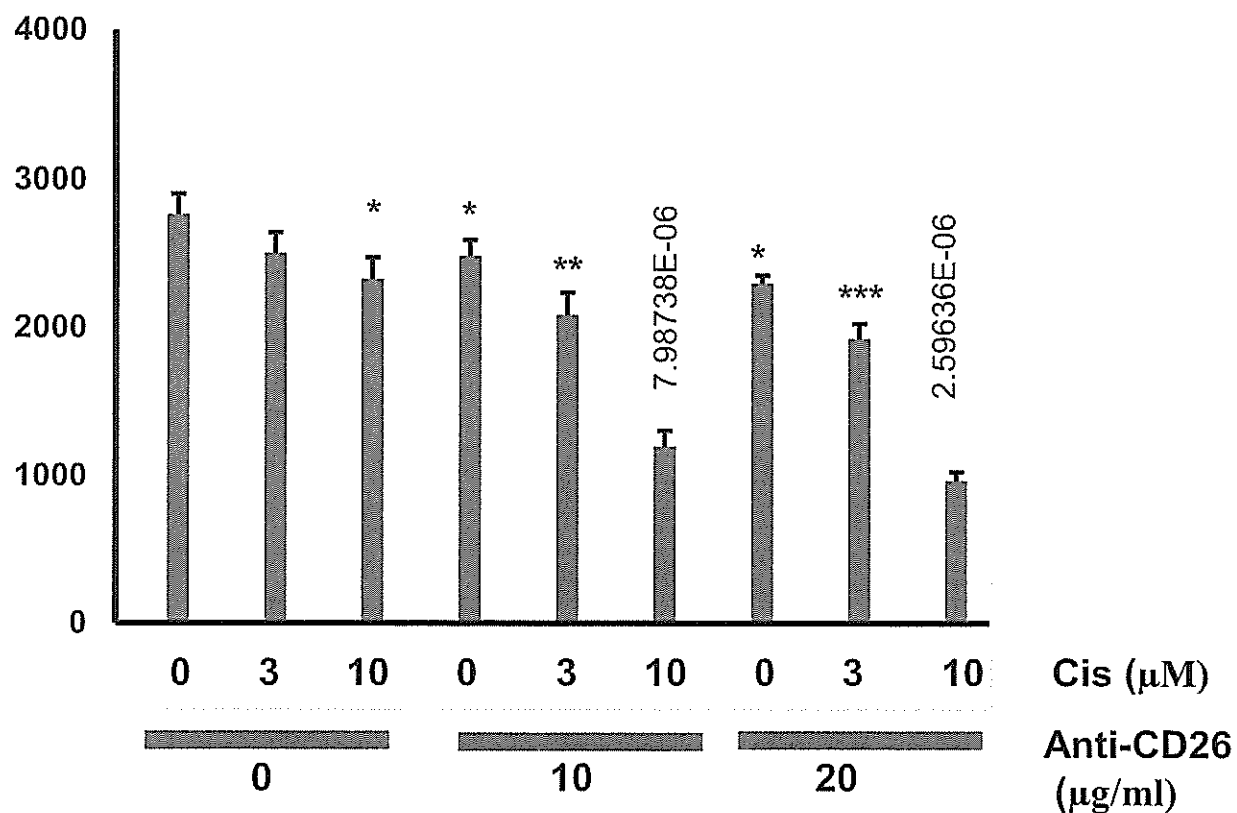


FIG. 19B

Interaction of Cis with anti-CD26

Cis (μM)	Anti-CD26 (μg/ml)	Interaction
10	10	P<0.01
10	20	P<0.01

FIG. 20A

Combination of Cis with anti-CD26 to inhibit invasion

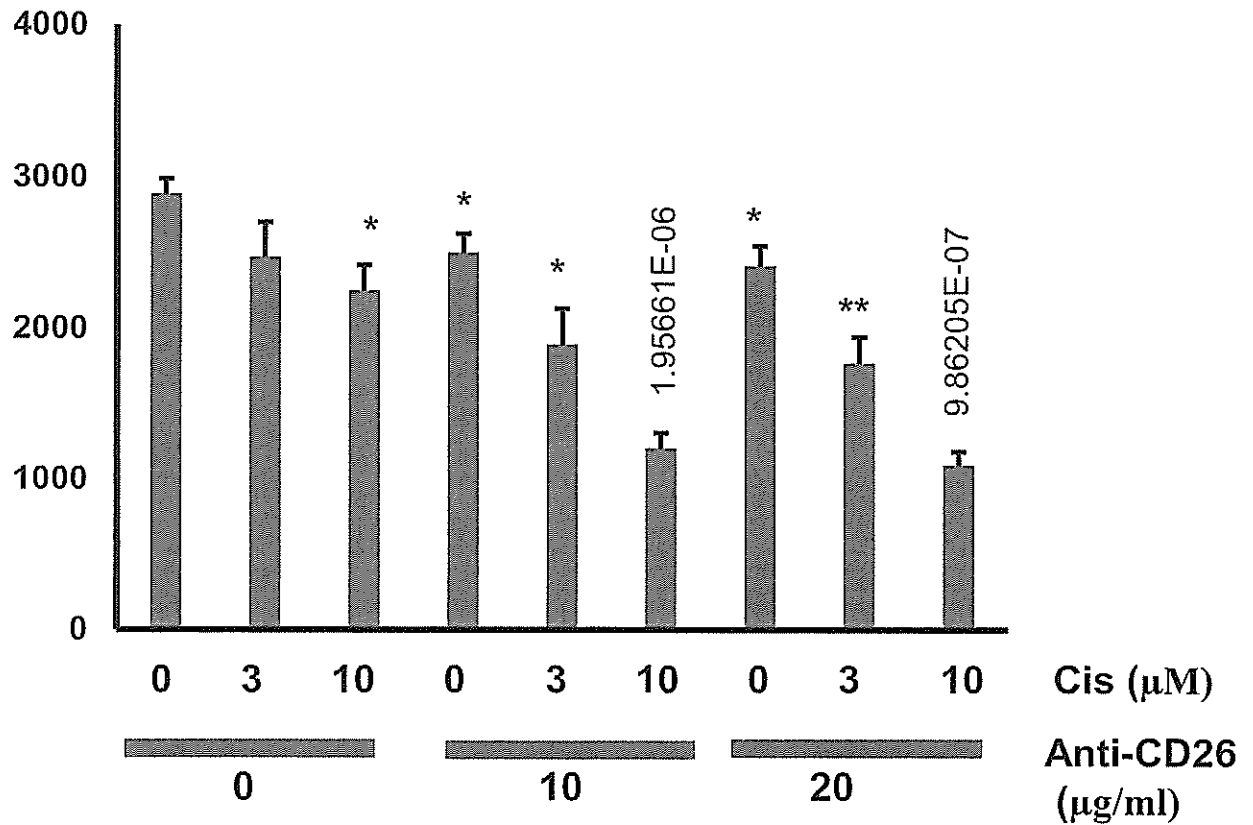


FIG. 20B

Interaction of Cis with anti-CD26

Cis (μM)	Anti-CD26 (μg/ml)	Interaction
10	10	P<0.05
10	20	P<0.05

FIG. 21
Dose-response curve of gemcitabine for mesothelioma cell growth

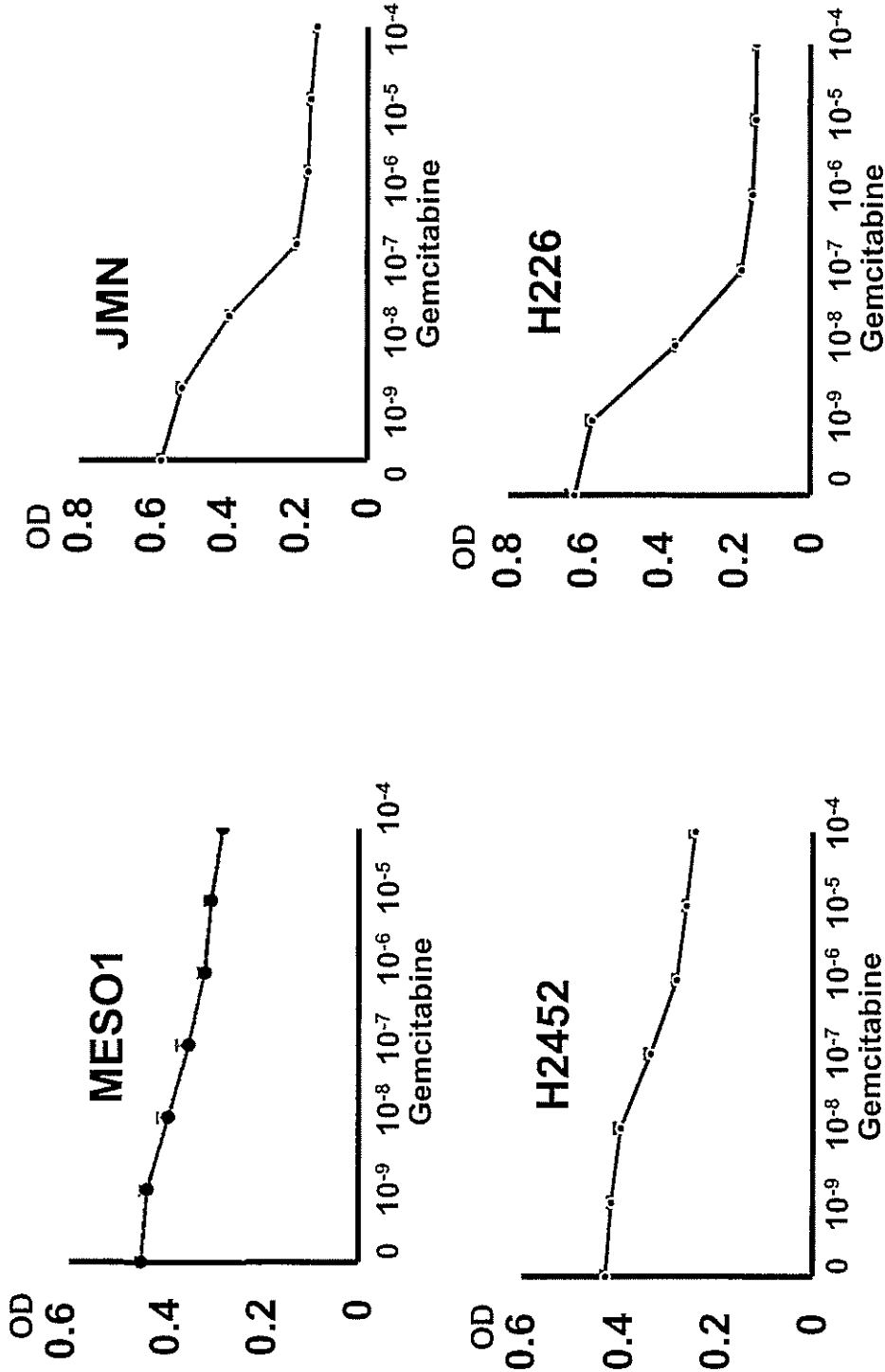


FIG. 22A

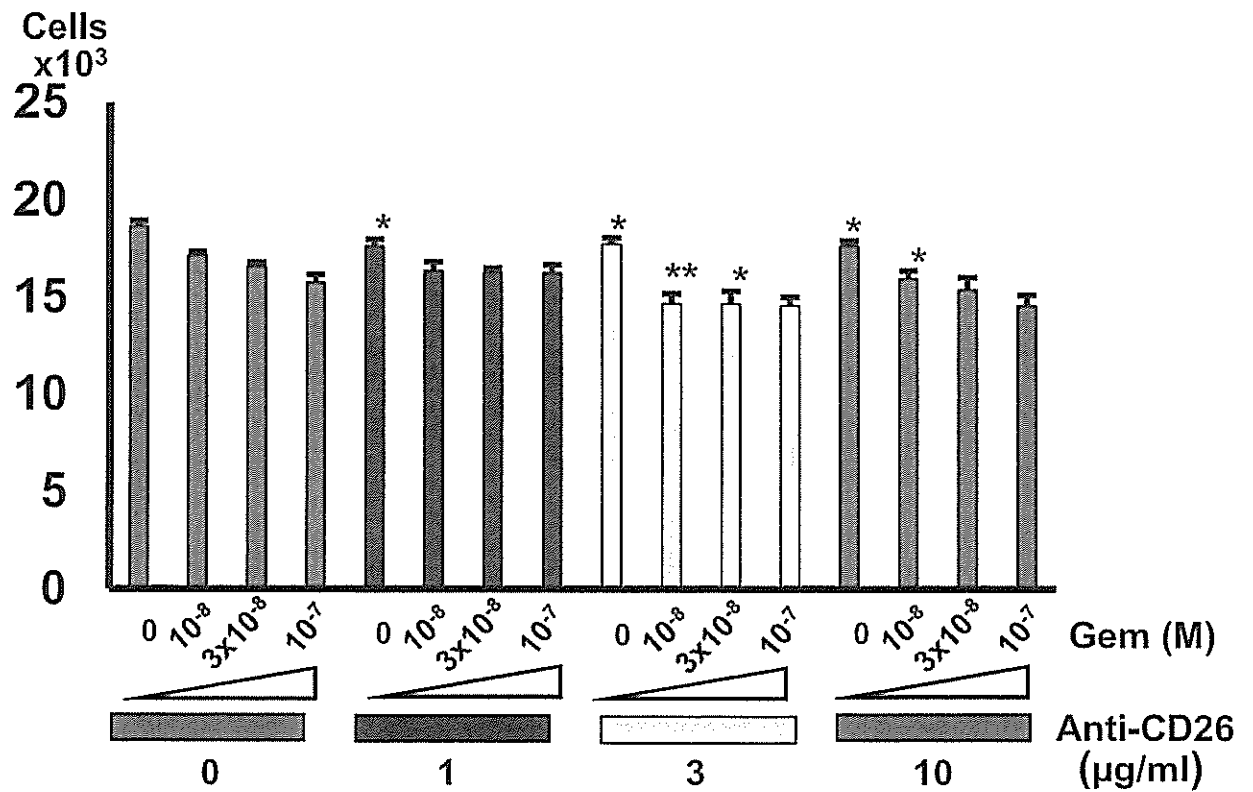


FIG. 22B

Gem (μM)	AntiCD26 ($\mu\text{g/ml}$)	Interaction
10^{-8}	3	$P < 0.05$

FIG. 23A

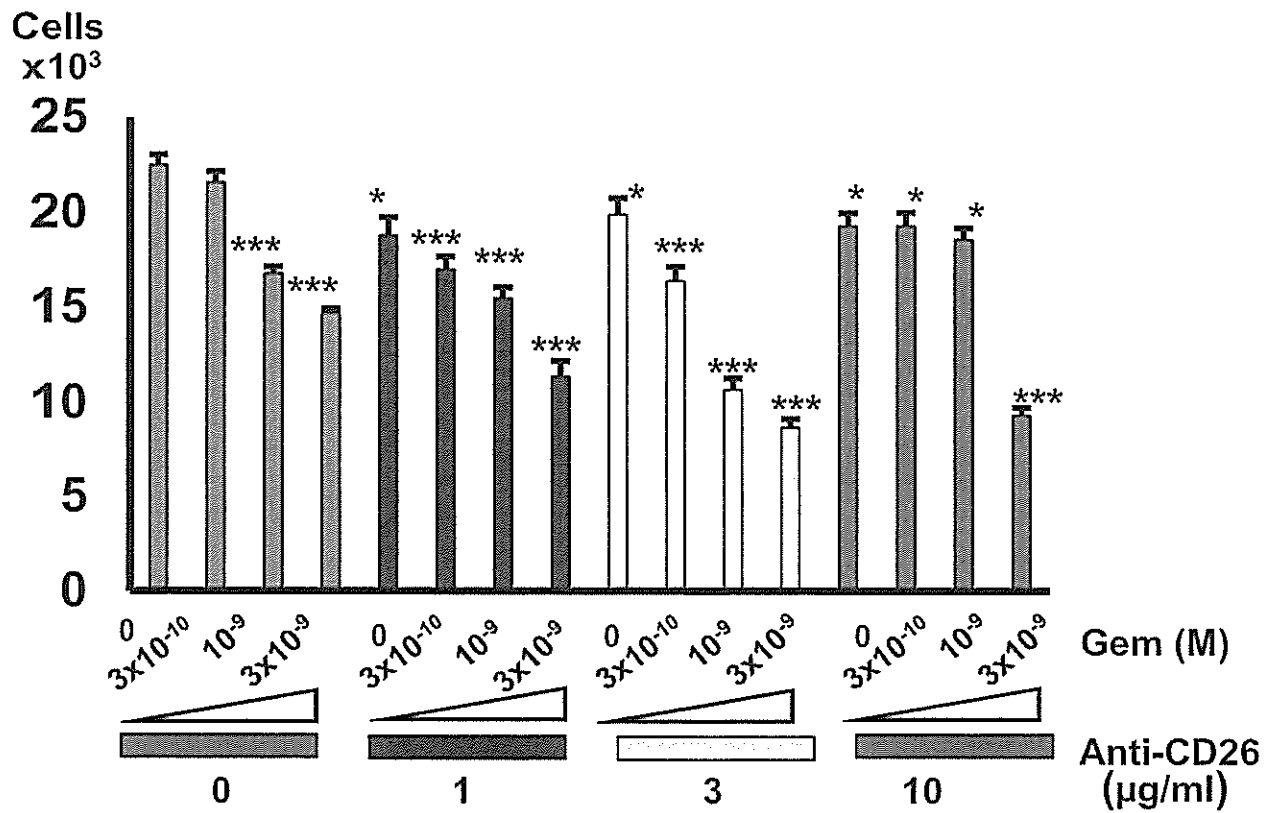


FIG. 23B

Gem (μM)	AntiCD26 ($\mu\text{g/ml}$)	Interaction
3×10^{-8}	3	$P < 0.05$
3×10^{-8}	10	$P < 0.01$

FIG. 24A

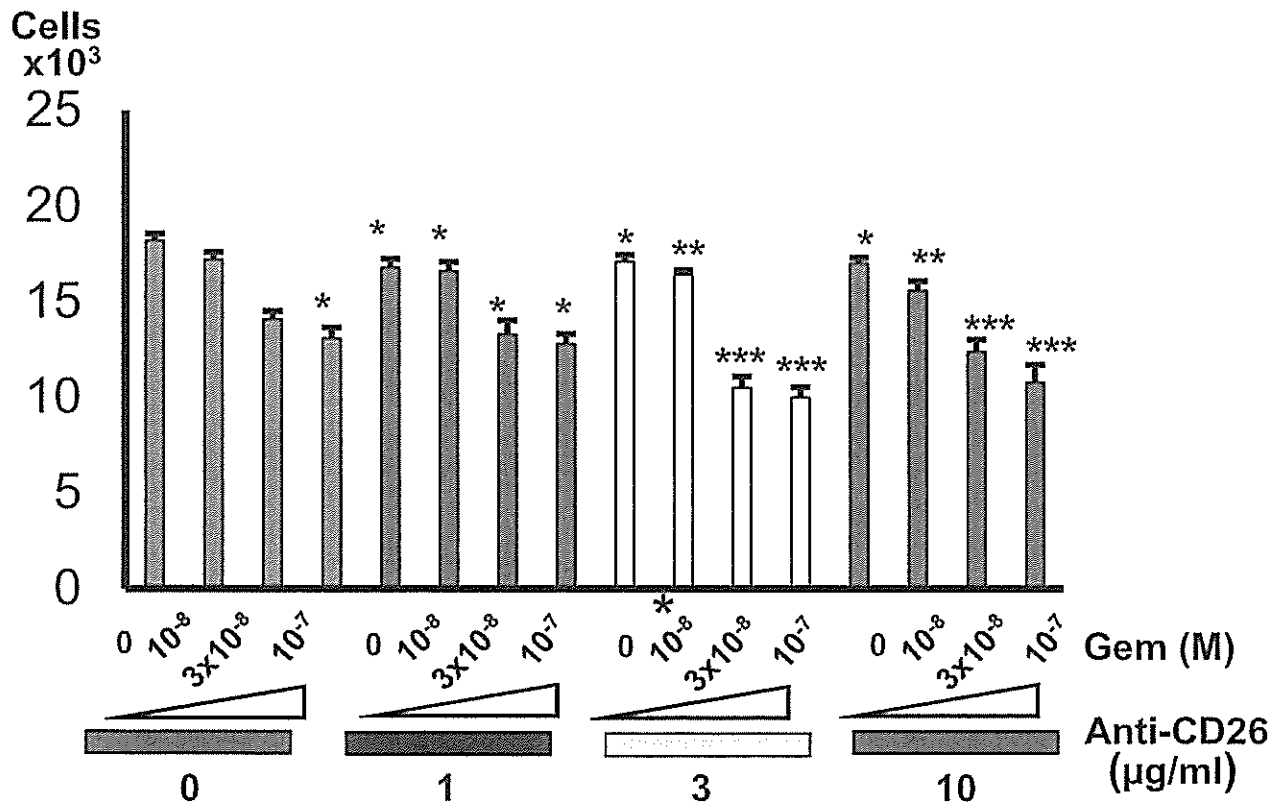


FIG. 24B

Gem (μM)	AntiCD26 ($\mu\text{g/ml}$)	Interaction
10^{-7}	3	$P < 0.05$

FIG. 25A

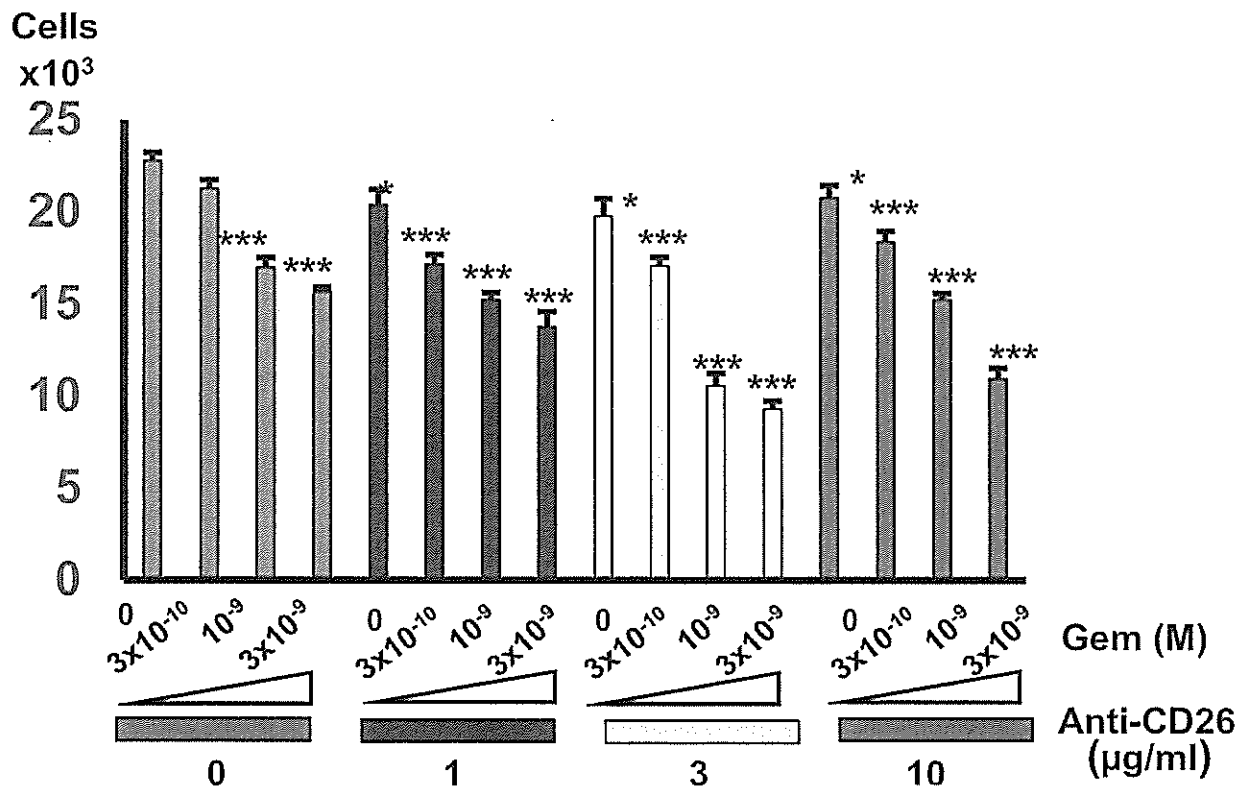


FIG. 25B

Gem (μM)	AntiCD26 ($\mu\text{g/ml}$)	Interaction
10^{-8}	3	$P < 0.05$
3×10^{-8}	3	$P < 0.05$
3×10^{-9}	10	$P < 0.01$

FIG. 26

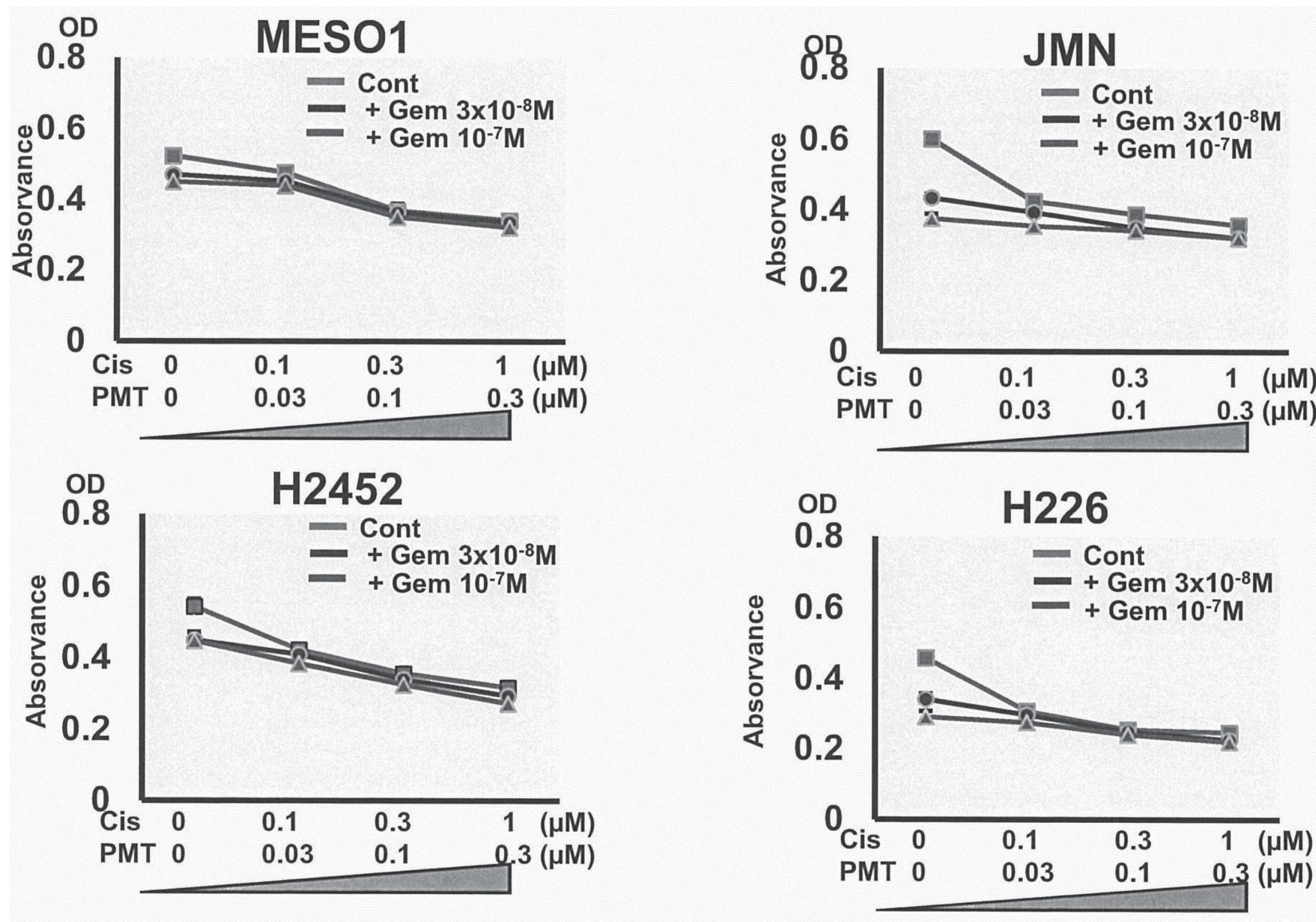


FIG. 27

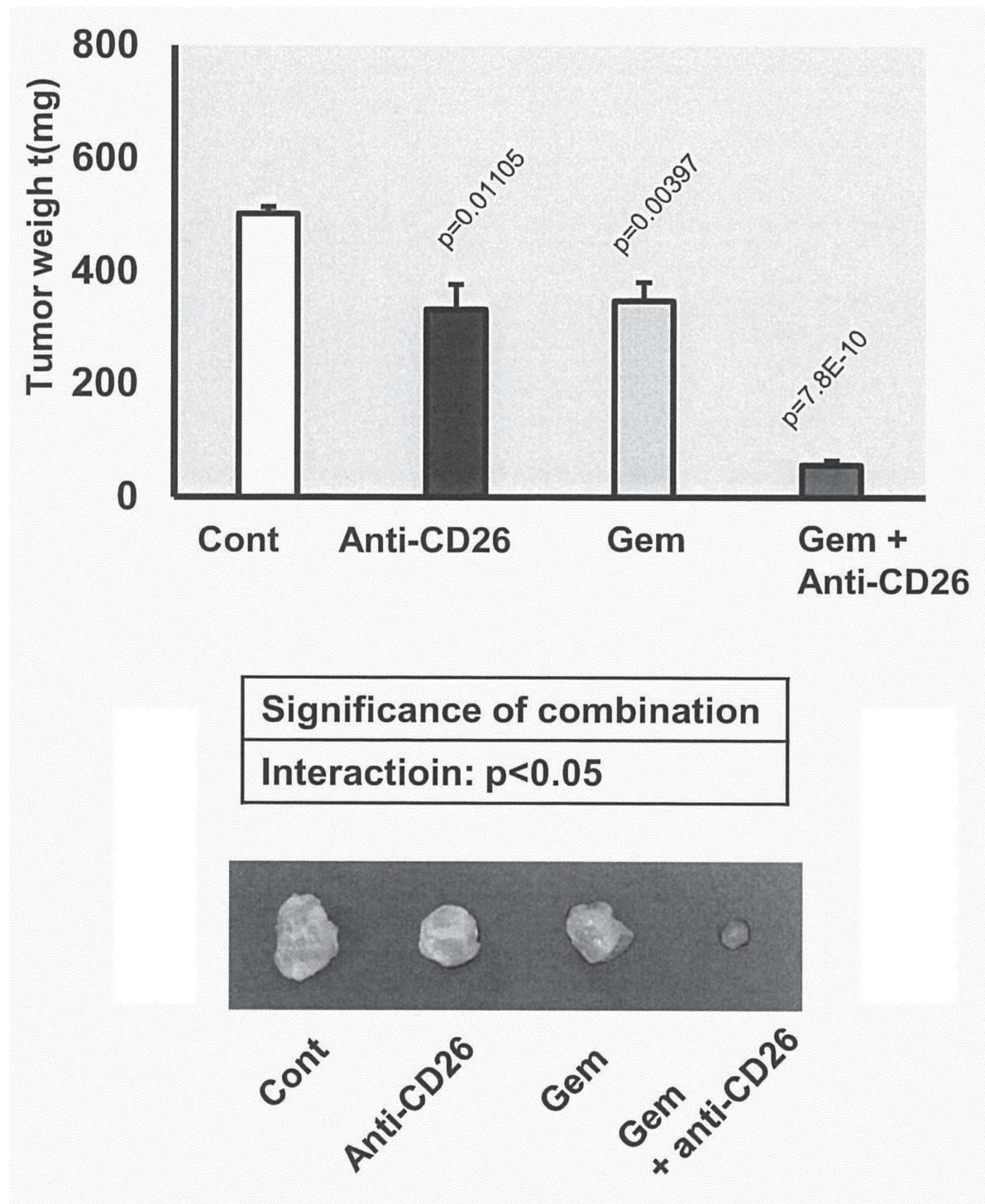


FIG. 28

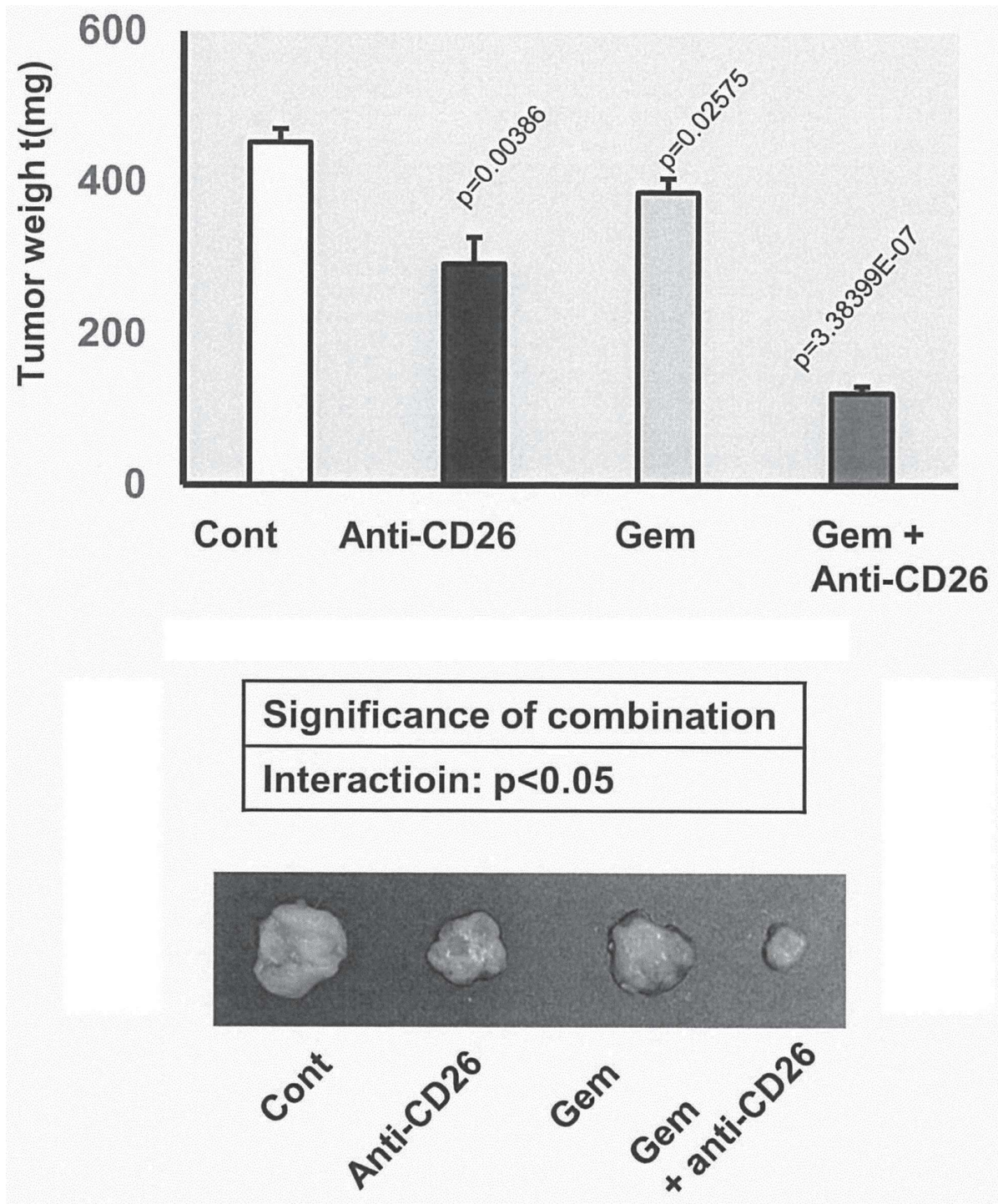
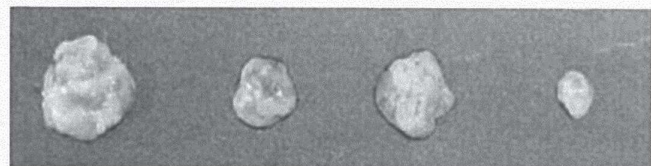
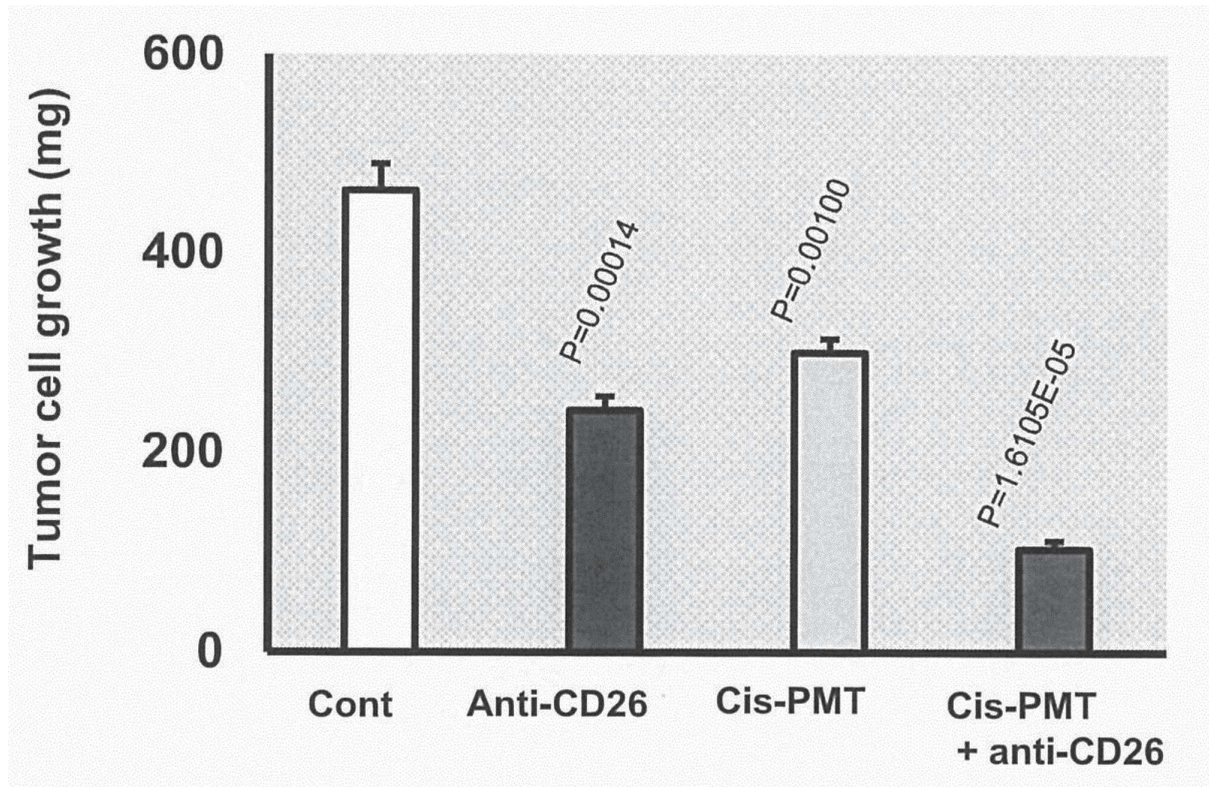


FIG. 29



Cont

Anti-CD26

Cis-PMT

Cis-PMT
+ anti-CD26

FIG. 30

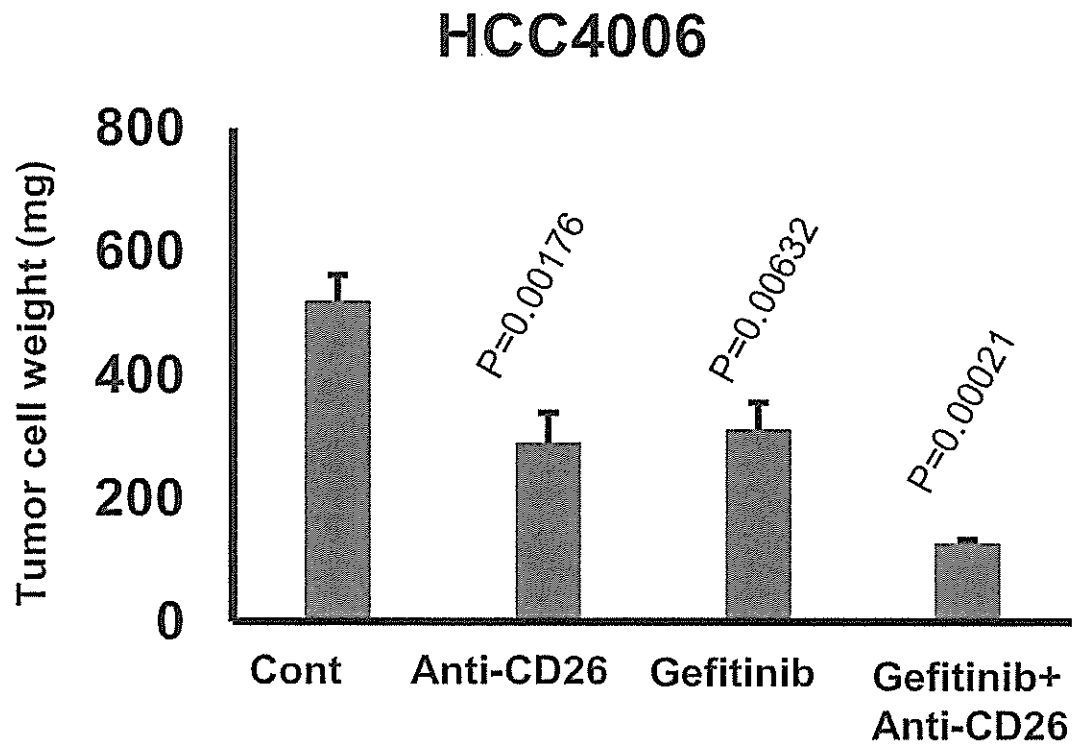


FIG. 31

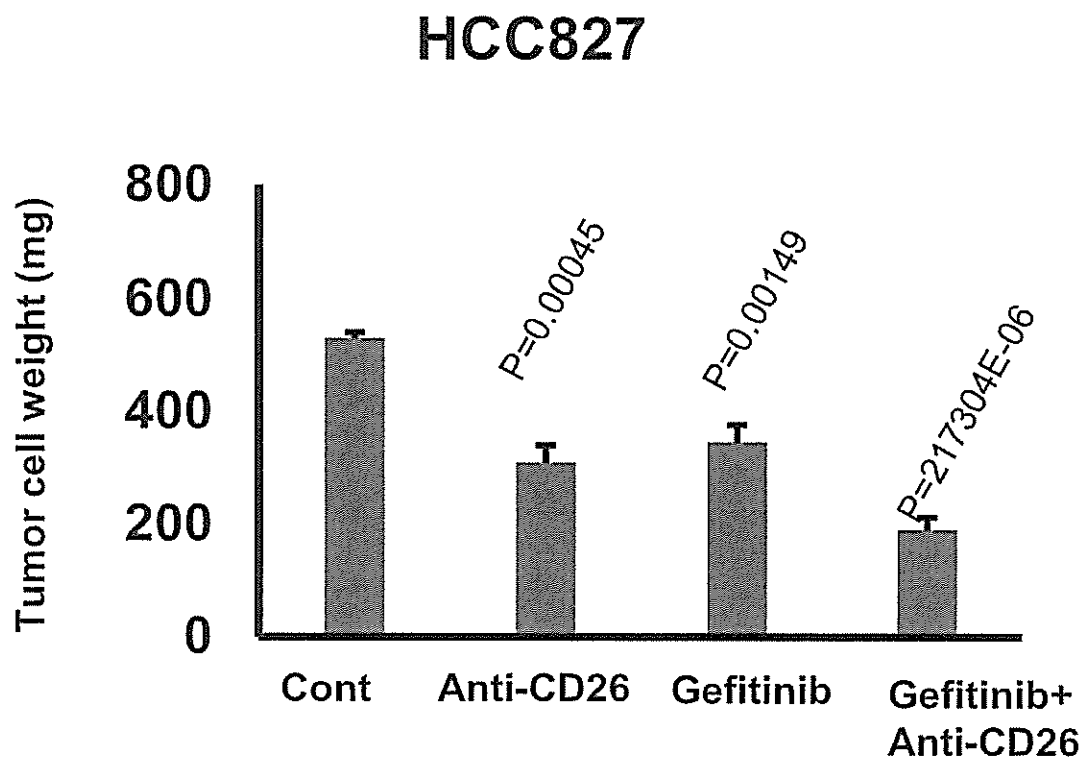


FIG. 32A

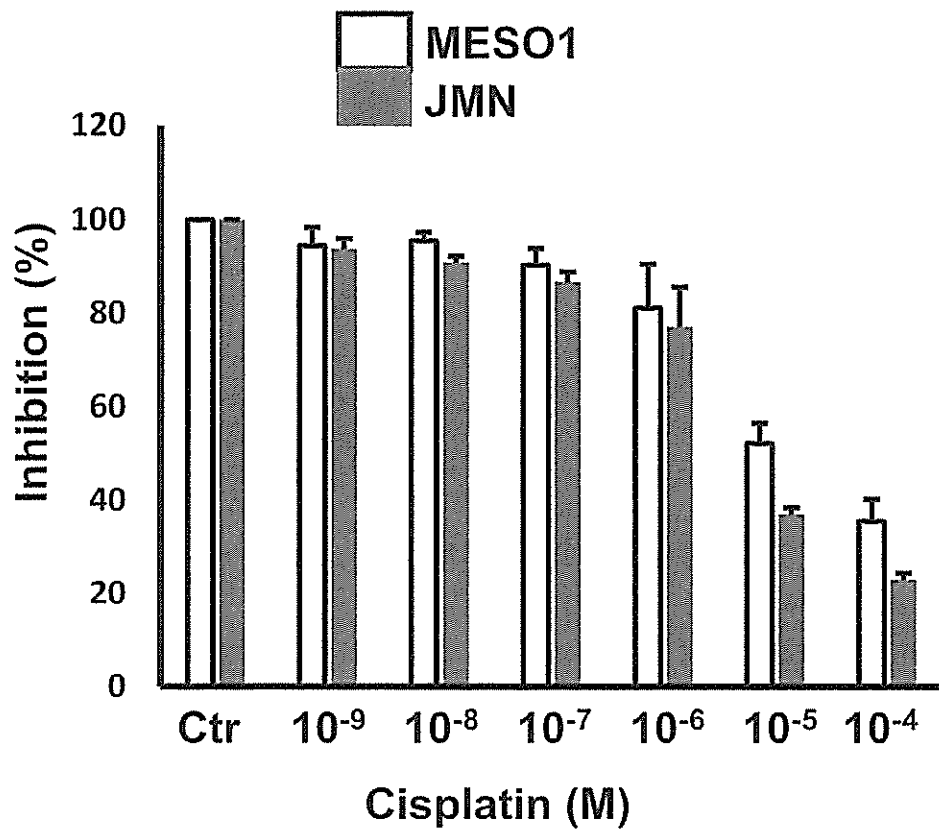


FIG. 32B

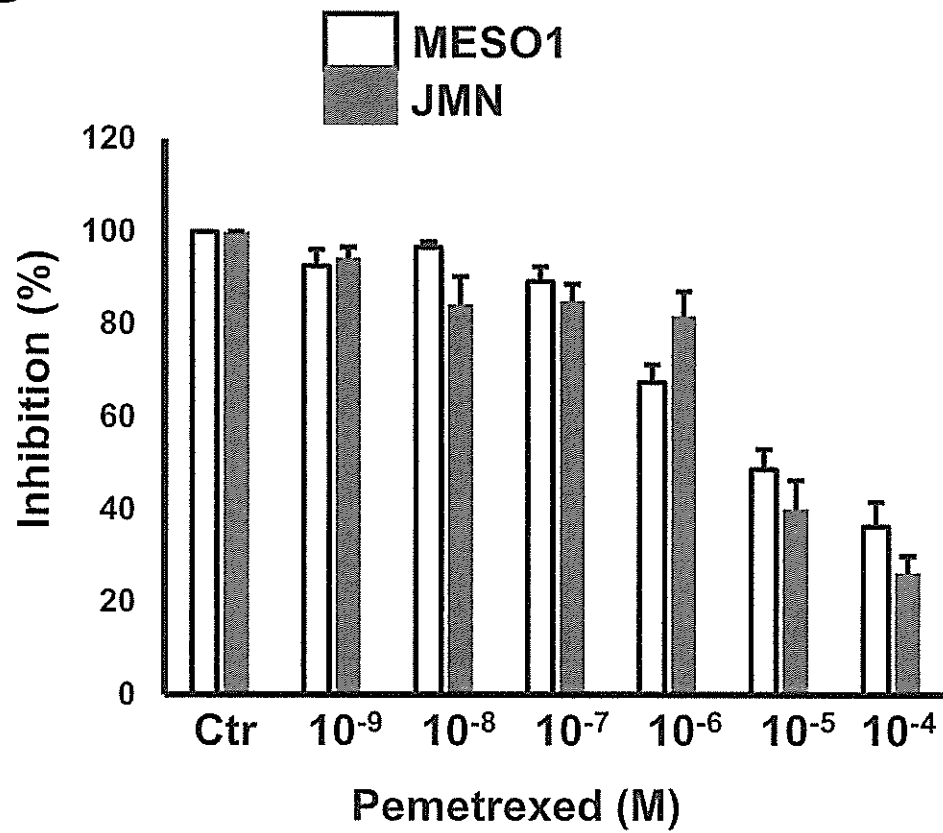


FIG. 33A

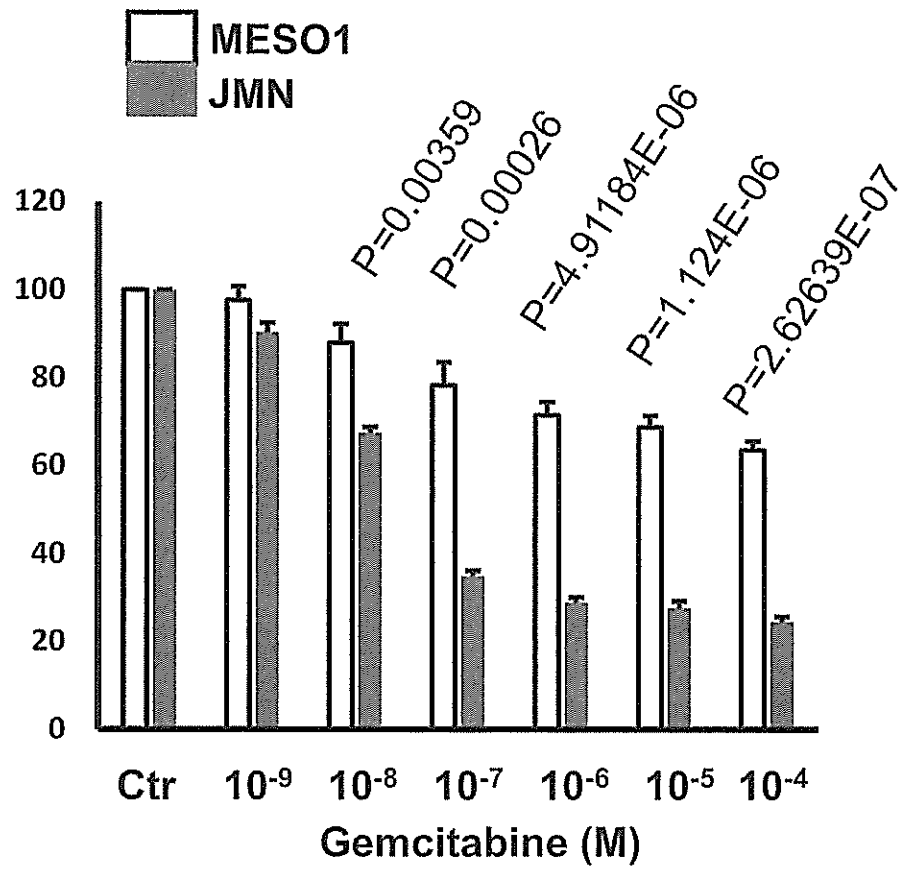


FIG. 33B

