Breakdown by Developmental Stage

	Hs.459642	
embryoid body	56	4/70761
blastocyst	16	1/62295
fetus	14	8/563939
neonate	0	0/31095
infant	0	0/23619
juvenile	18	1/55537
adult	15	31/1939172

FIG. 1

Breakdown by Developmental Stage

	Hs.125116	
embryoid body	0	0/70761
blastocyst	0	0/62295
fetus	5	3/563939
neonate	0	0/31095
infant	0	0/23619
juvenile	0	0/55537
adult	7	14/1939172

FIG. 2

Breakdown by Developmental Stage

	Hs.591169	
embryoid body	0	0/70761
blastocyst	16	1/62295
fetus	8	5/563939
neonate	0	0/31095
infant	0	0/23619
juvenile	18	1/55537
adult	2	4/1939172

FIG. 3

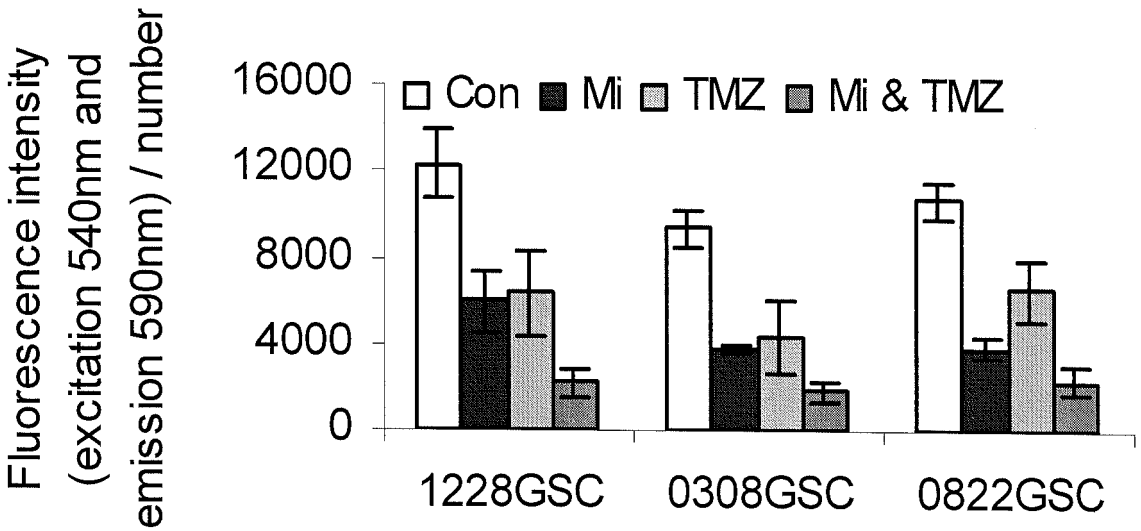

Fluorescence intensity (excitation 540nm and emission 590nm) / number
16000
12000
8000
4000
0
Con
Mi
TMZ
Mi & TMZ
1228GSC
0308GSC
0822GSC

FIG. 4

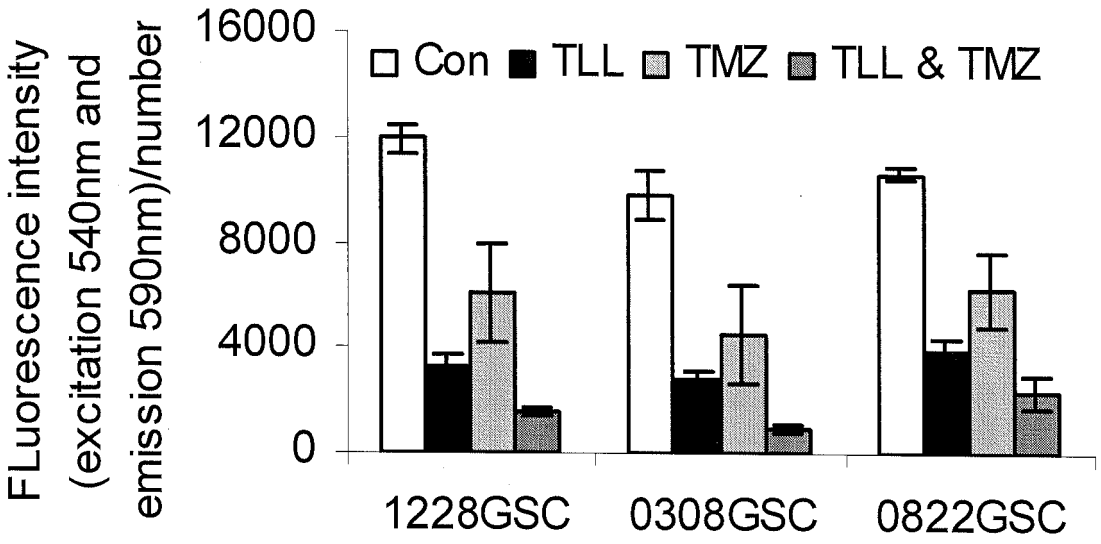

FLuorescence intensity (excitation 540nm and emission 590nm)/number
16000
12000
8000
4000
0
Con
TLL
TMZ
TLL & TMZ
1228GSC
0308GSC
0822GSC

FIG. 5