

FIG. 1

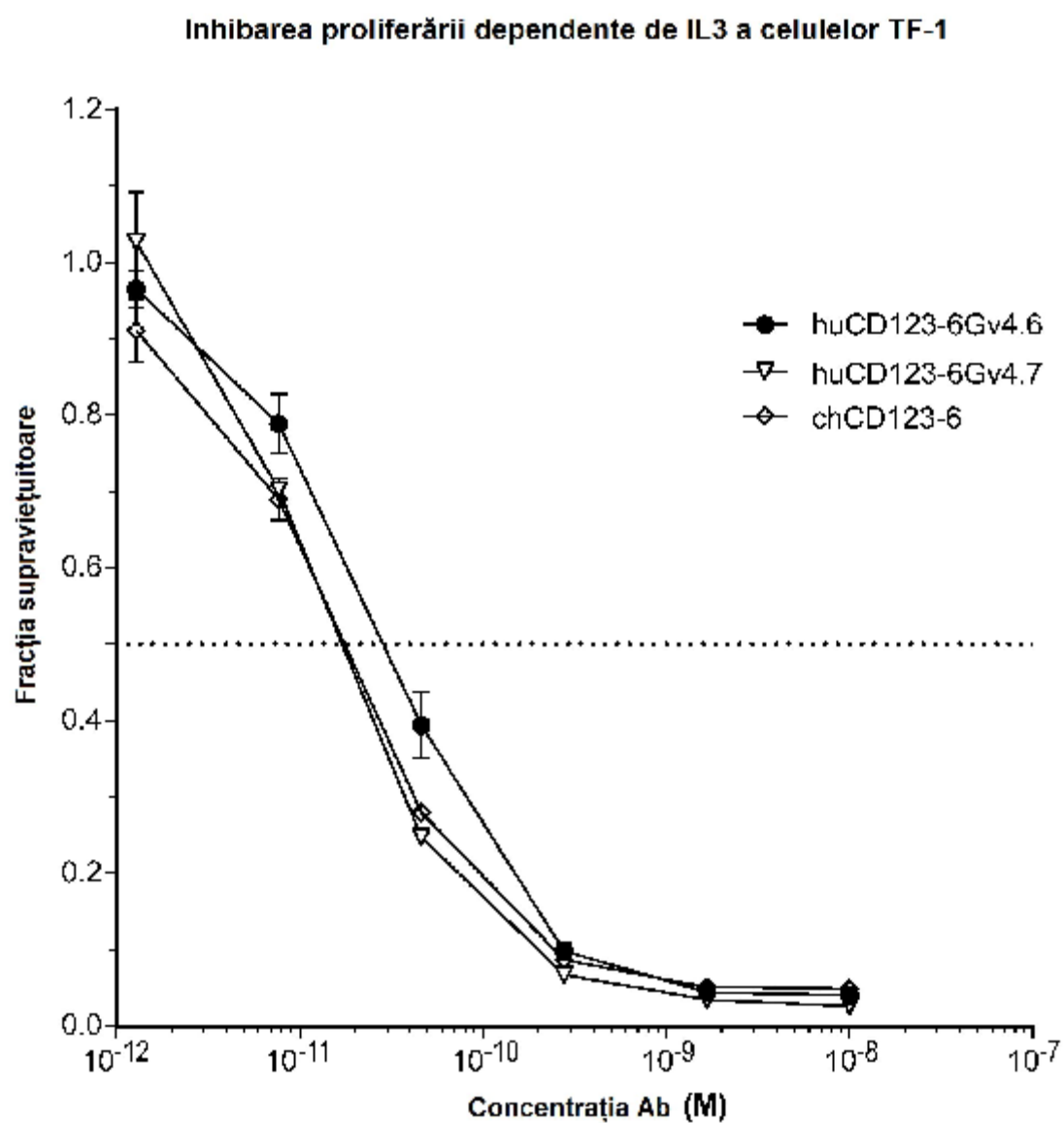


FIG. 2A

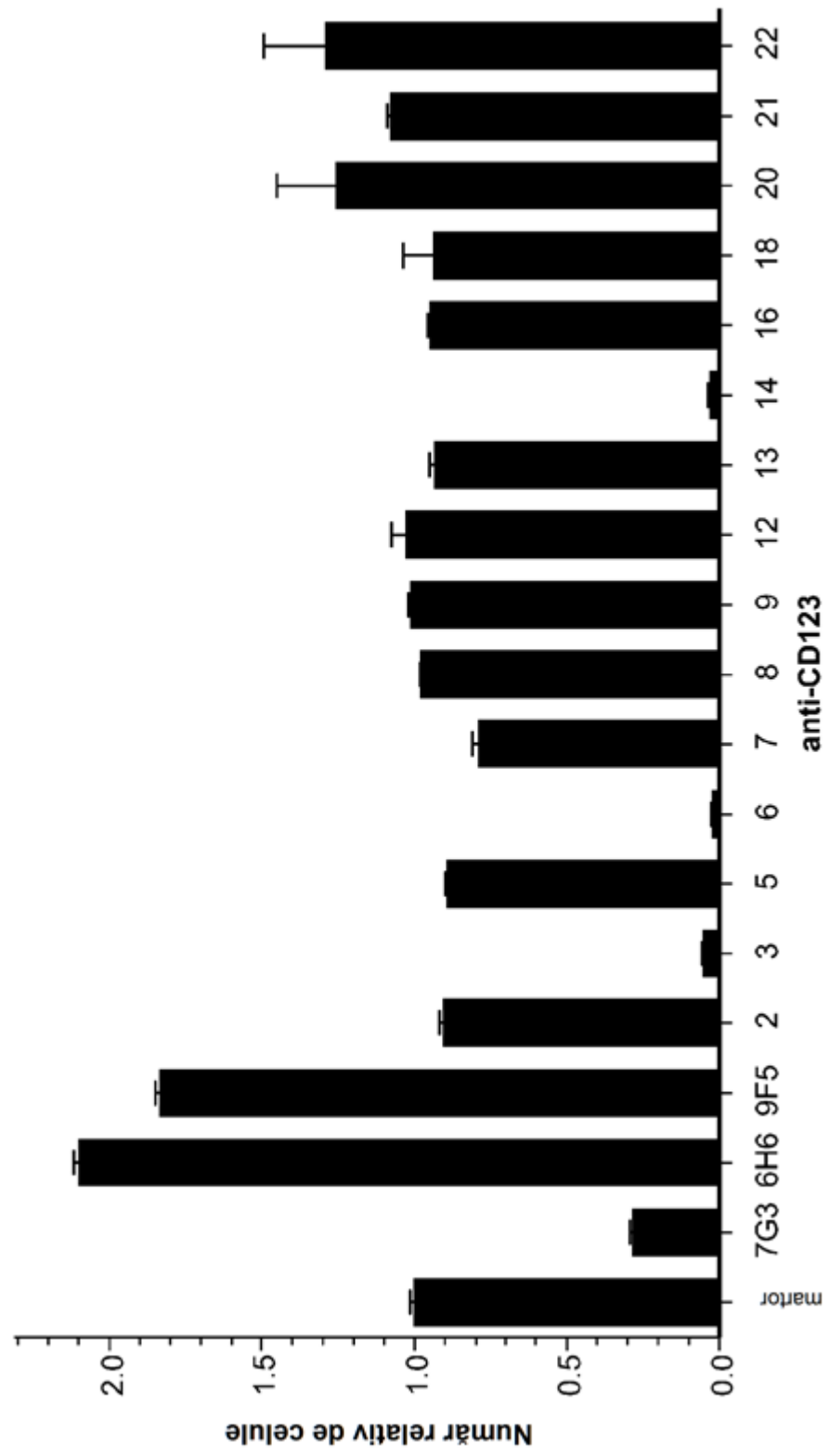


FIG. 3

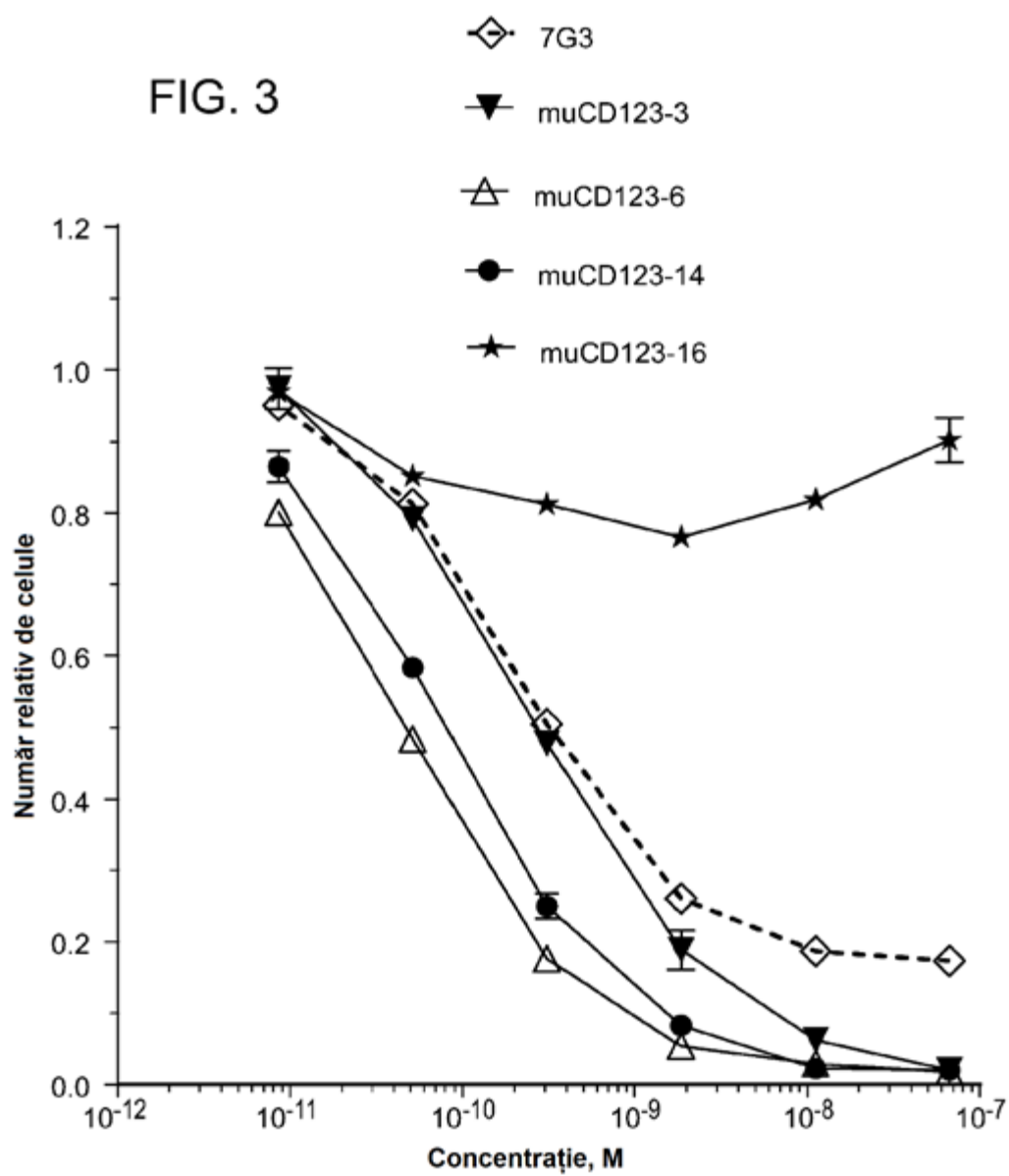


FIG. 4A

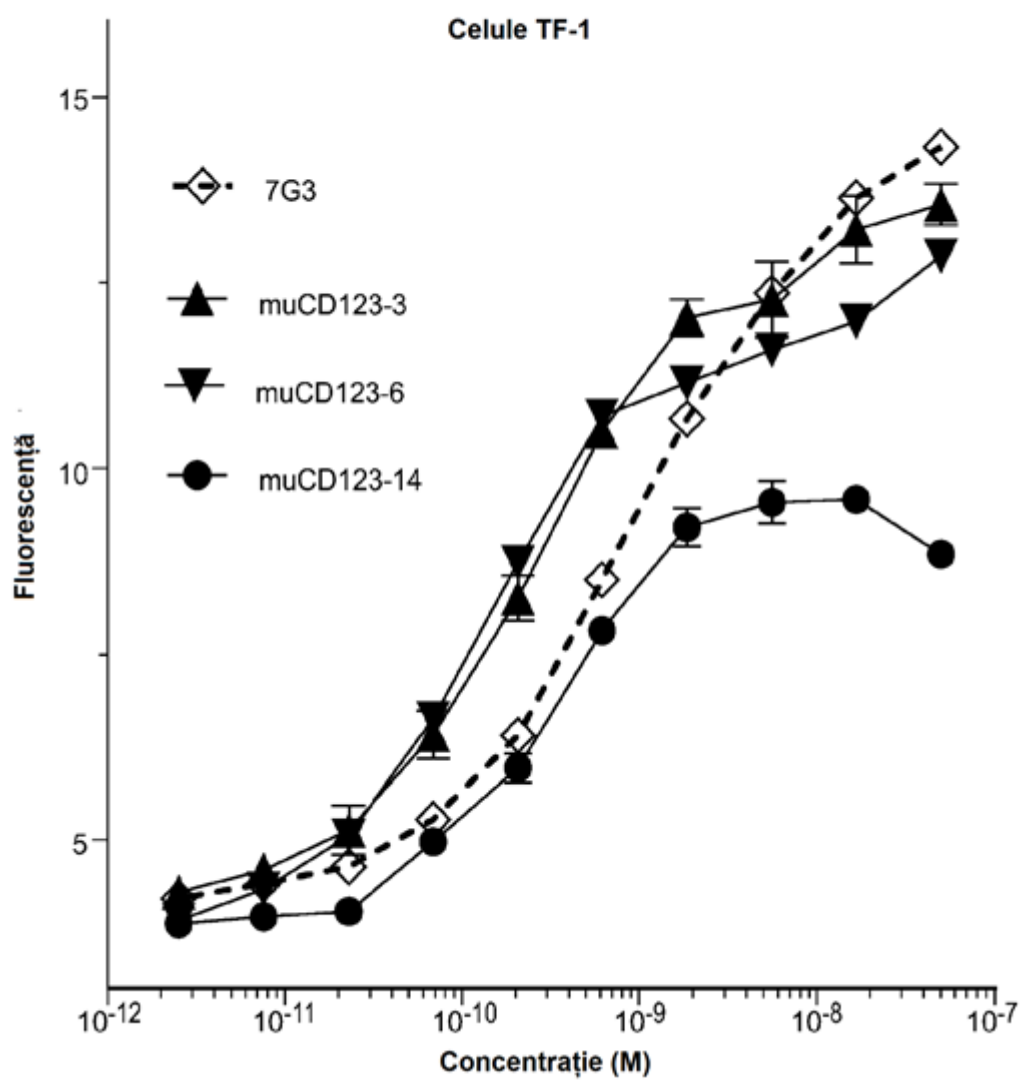


FIG. 4B

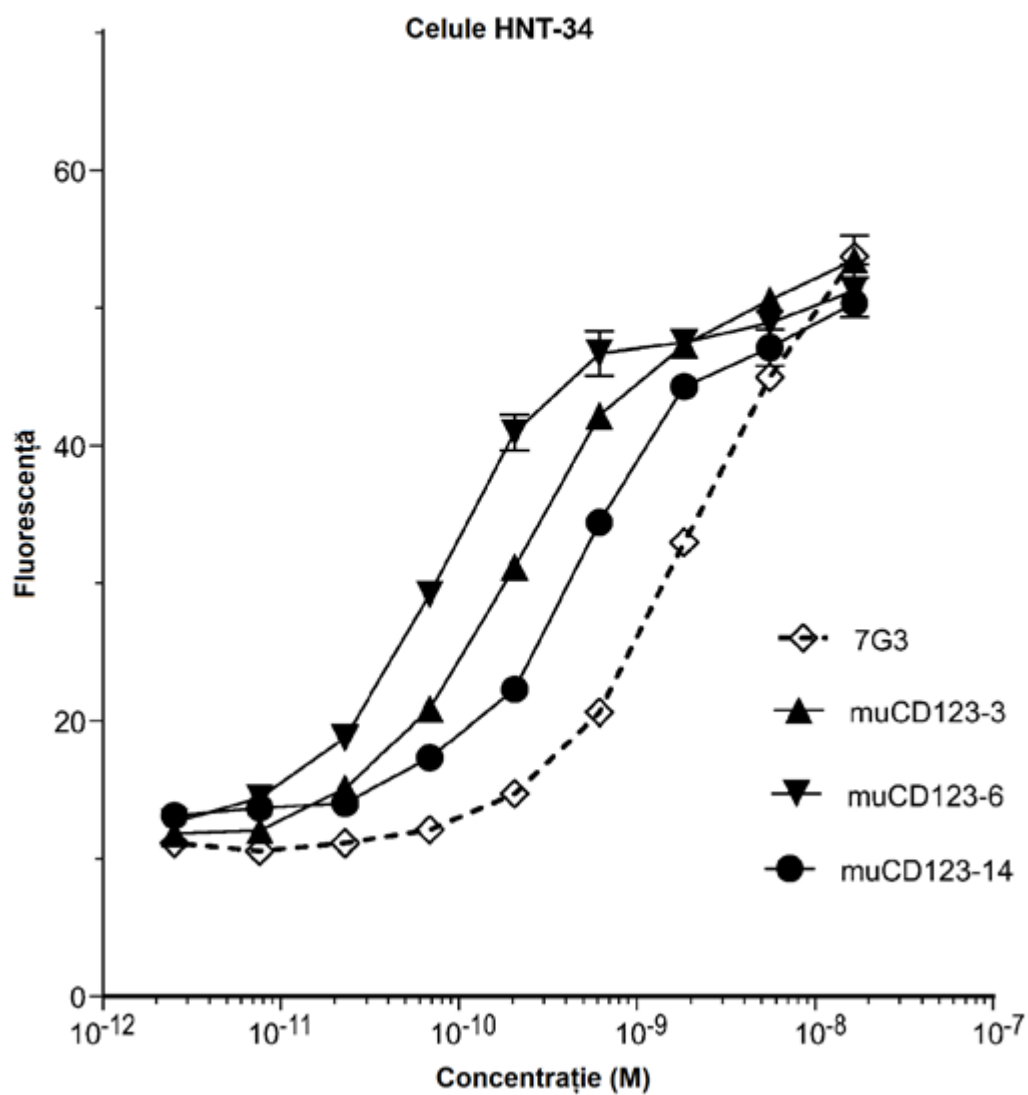


FIG. 5A

Celule HNT-34

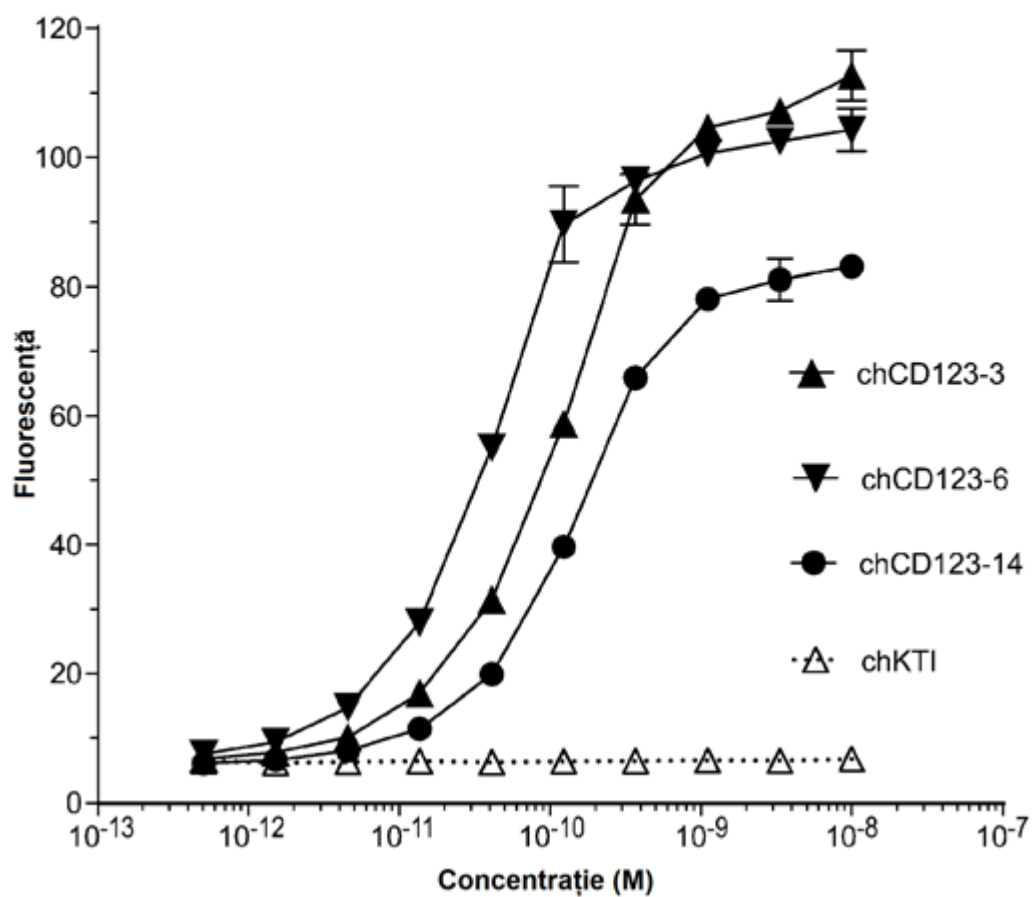


FIG. 5B

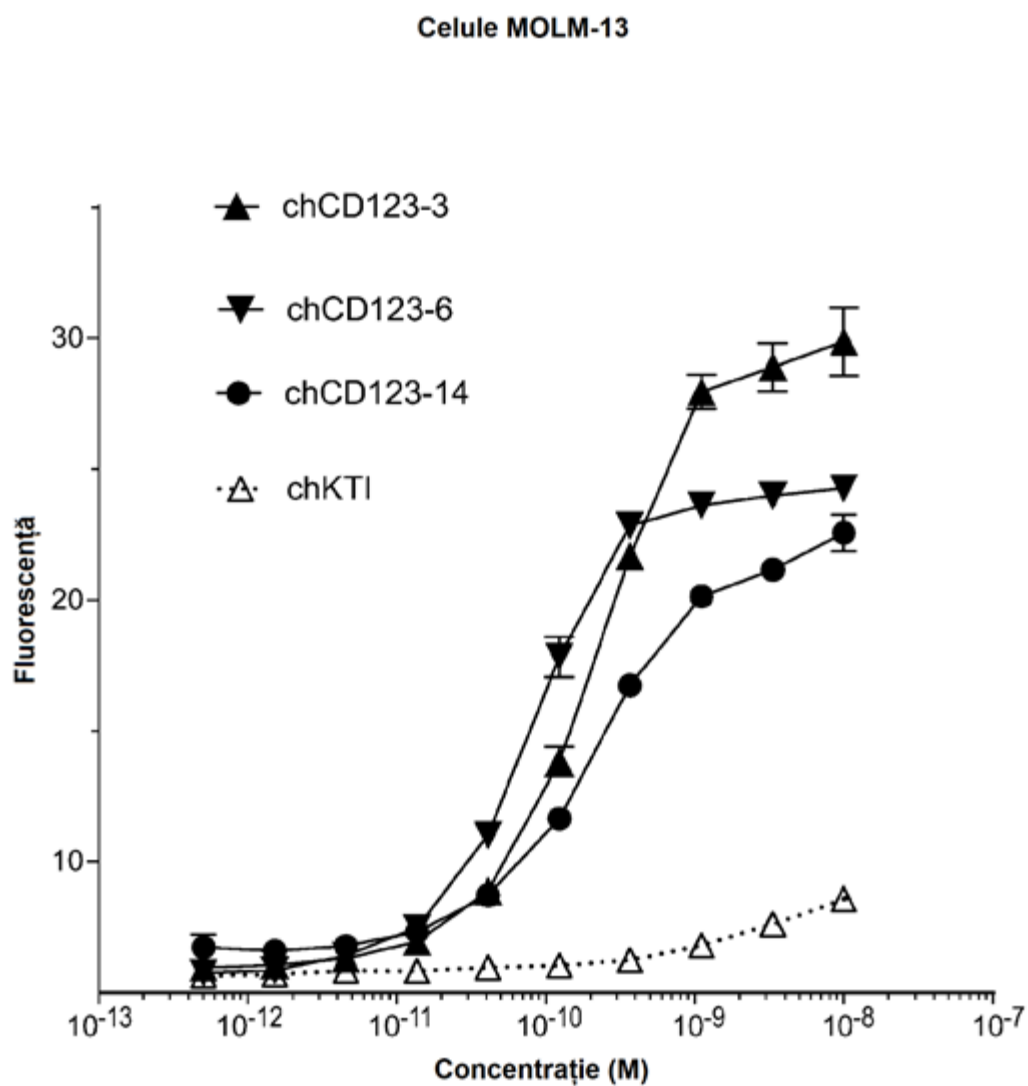


FIG. 6

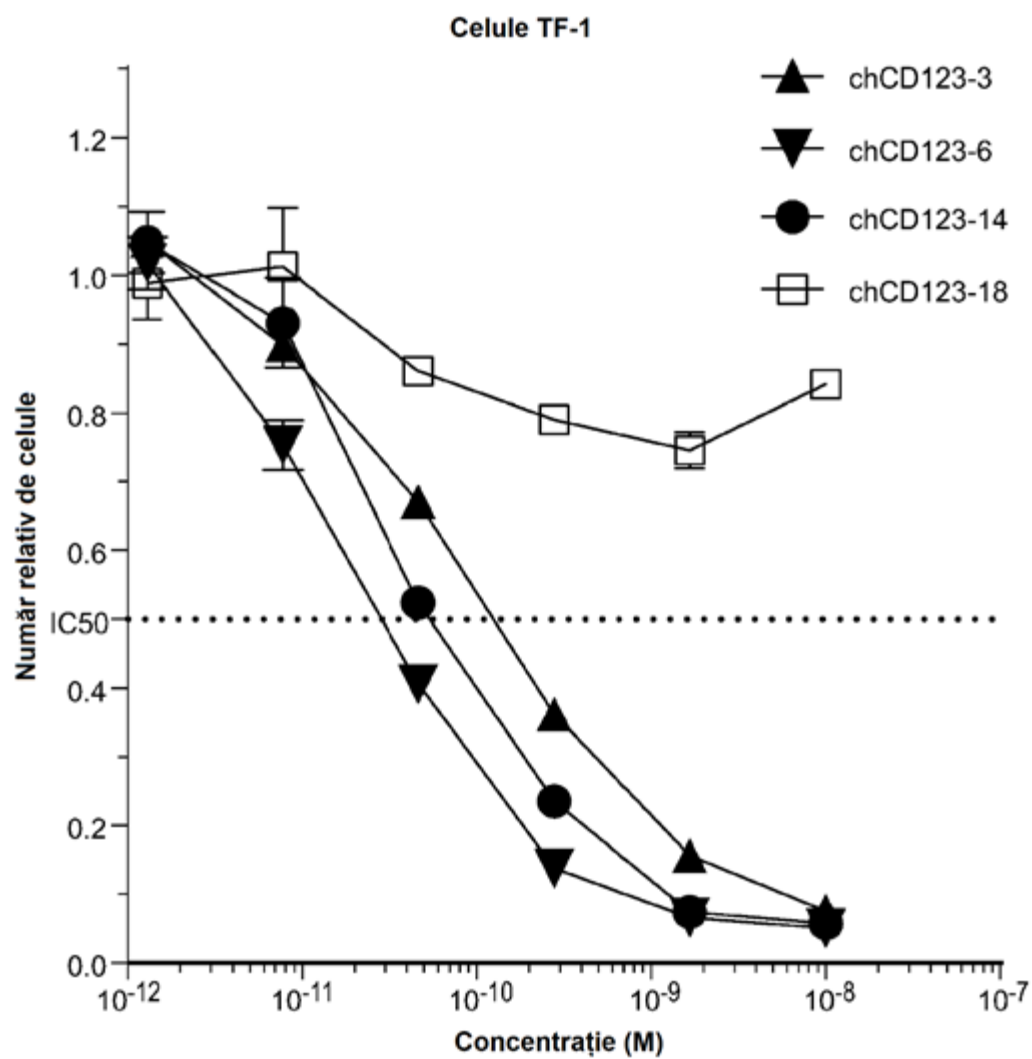


FIG. 7A

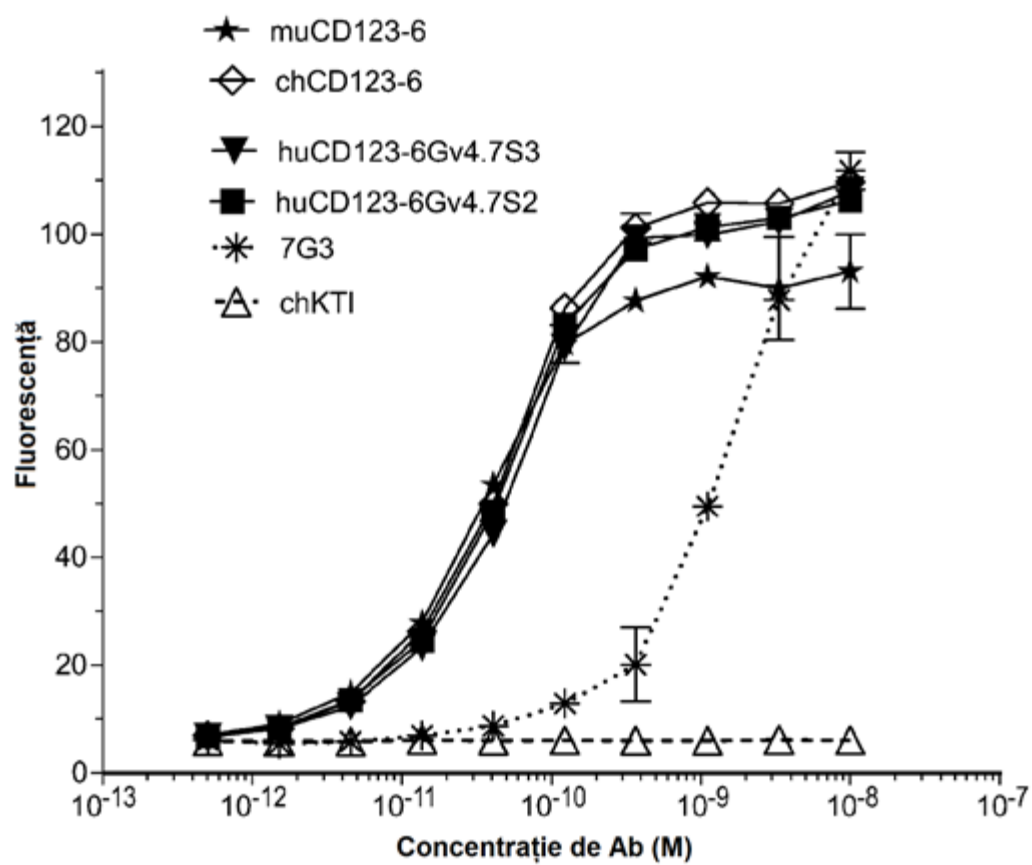


FIG. 7B

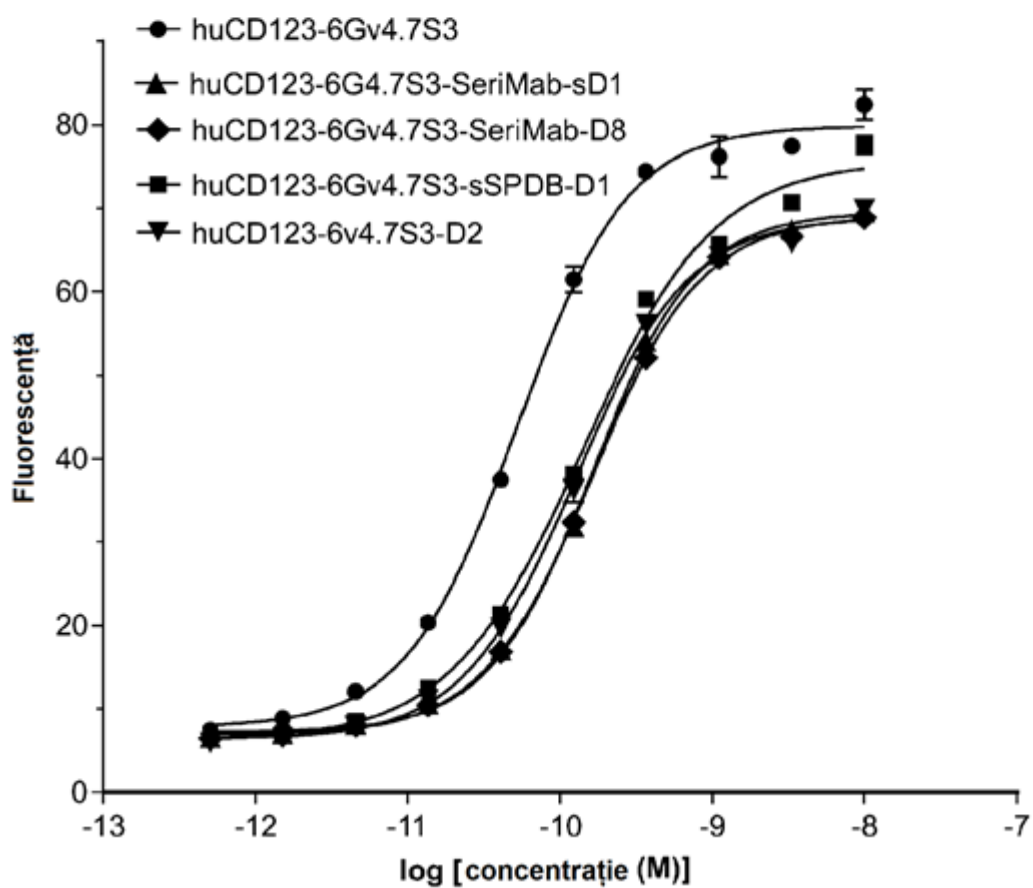


FIG. 7C

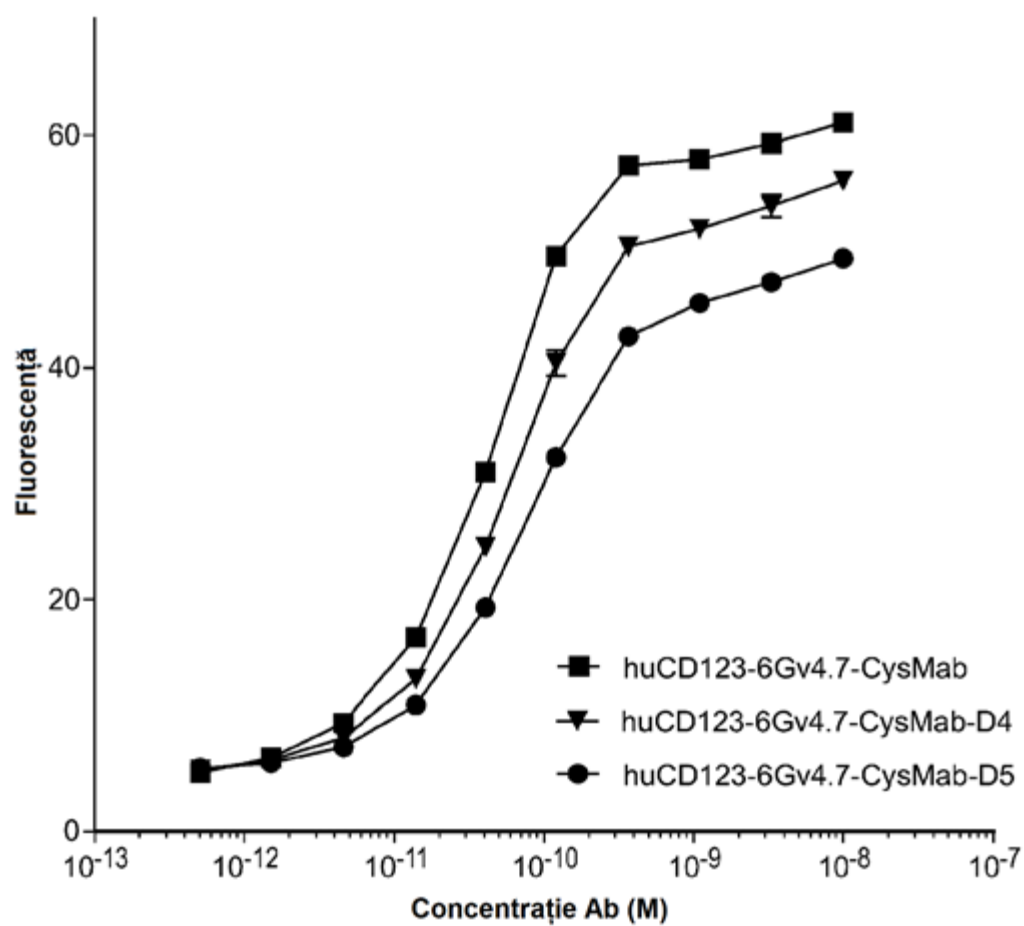


FIG. 8A

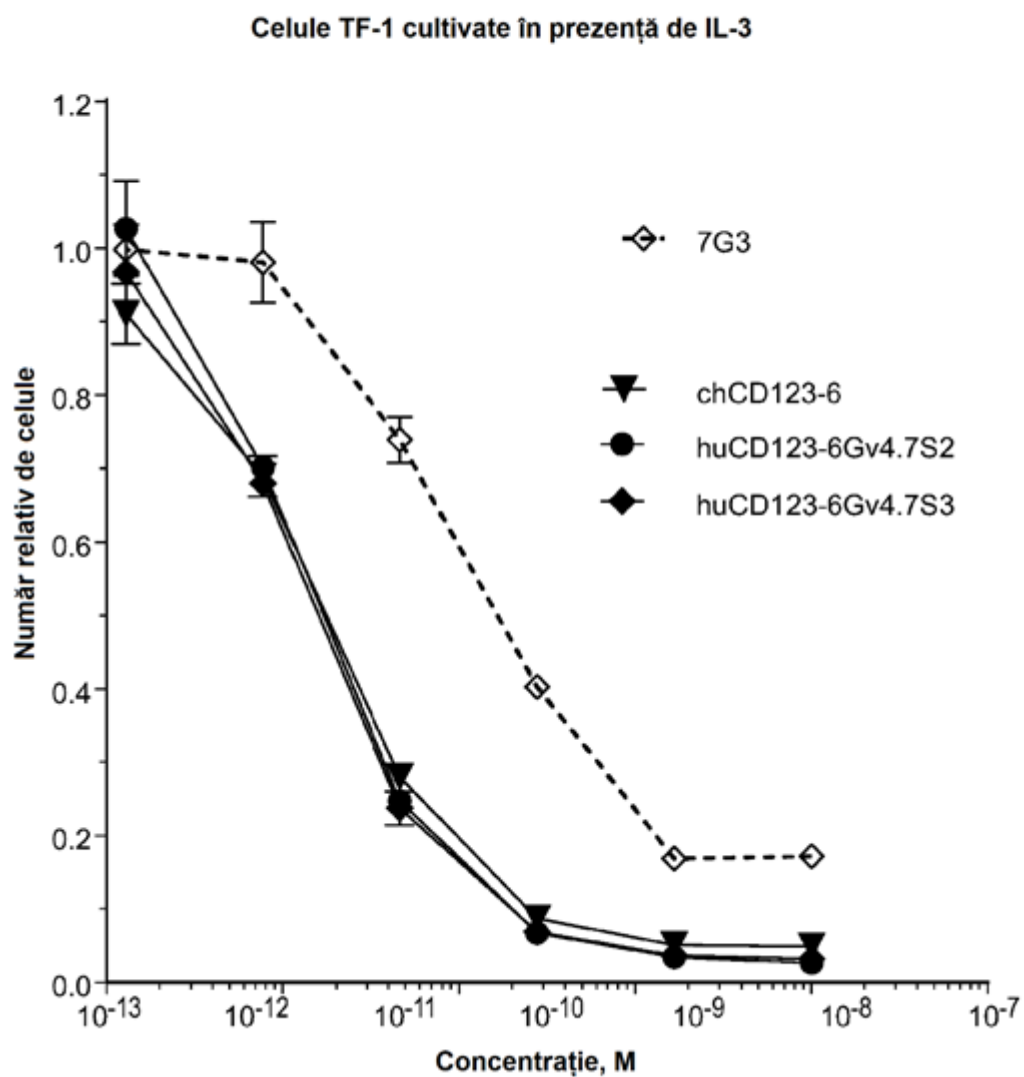


FIG. 8B

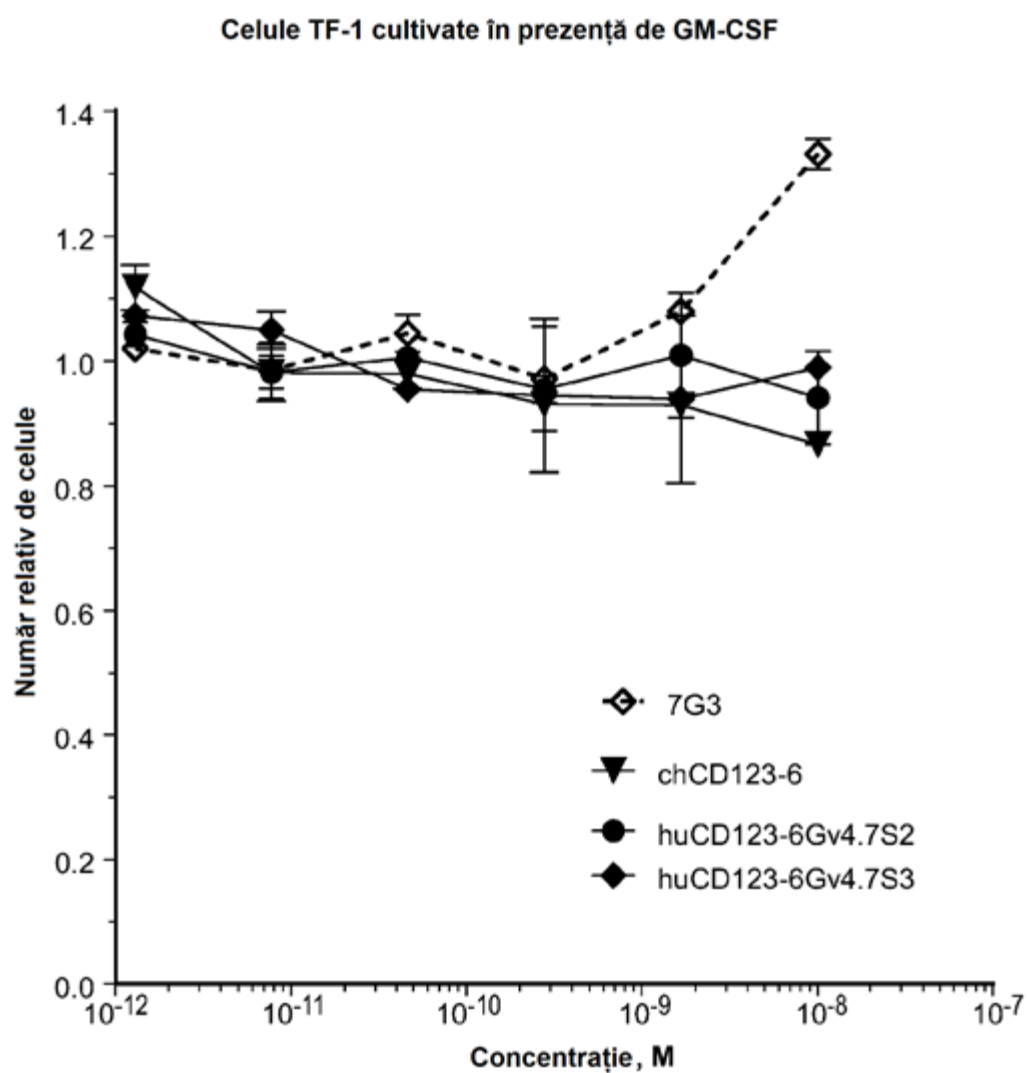


FIG. 9A

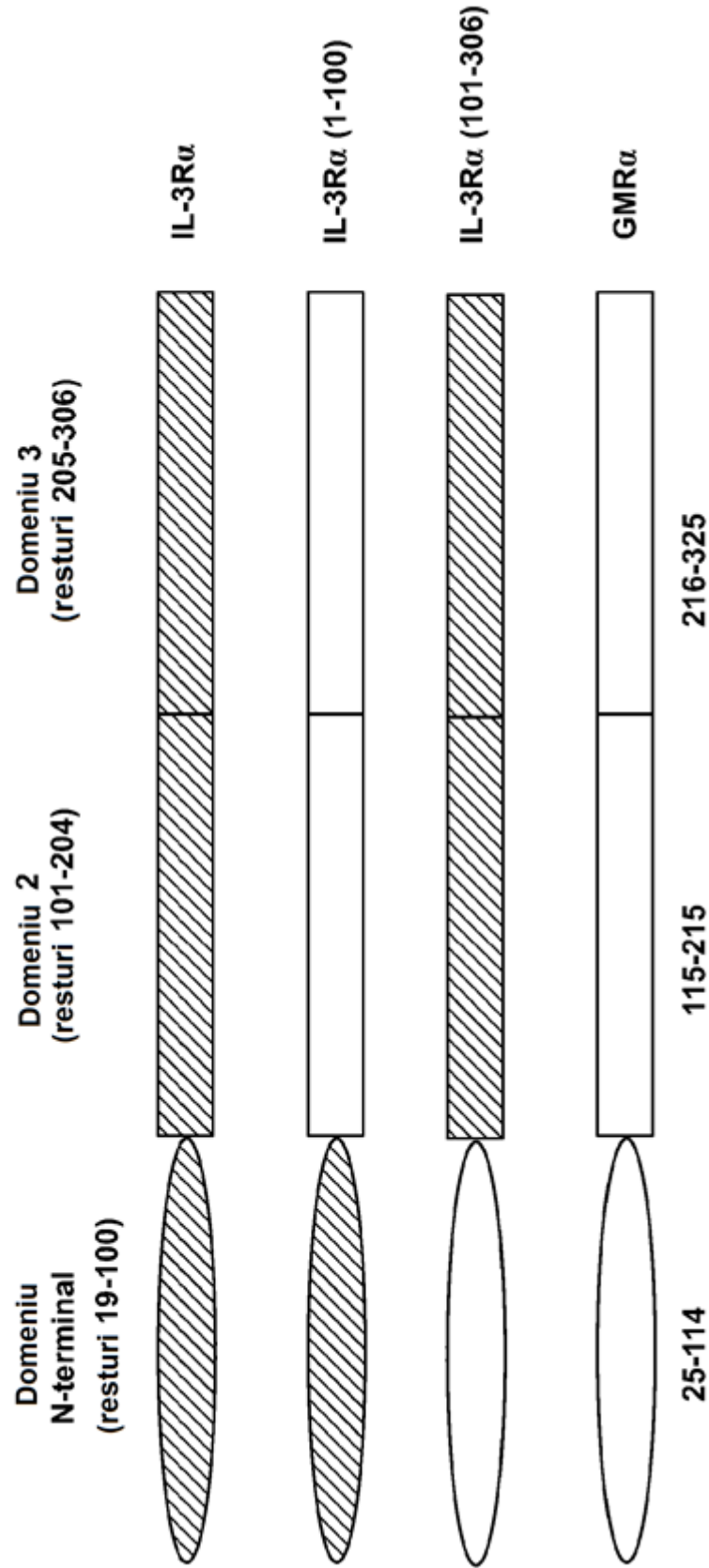
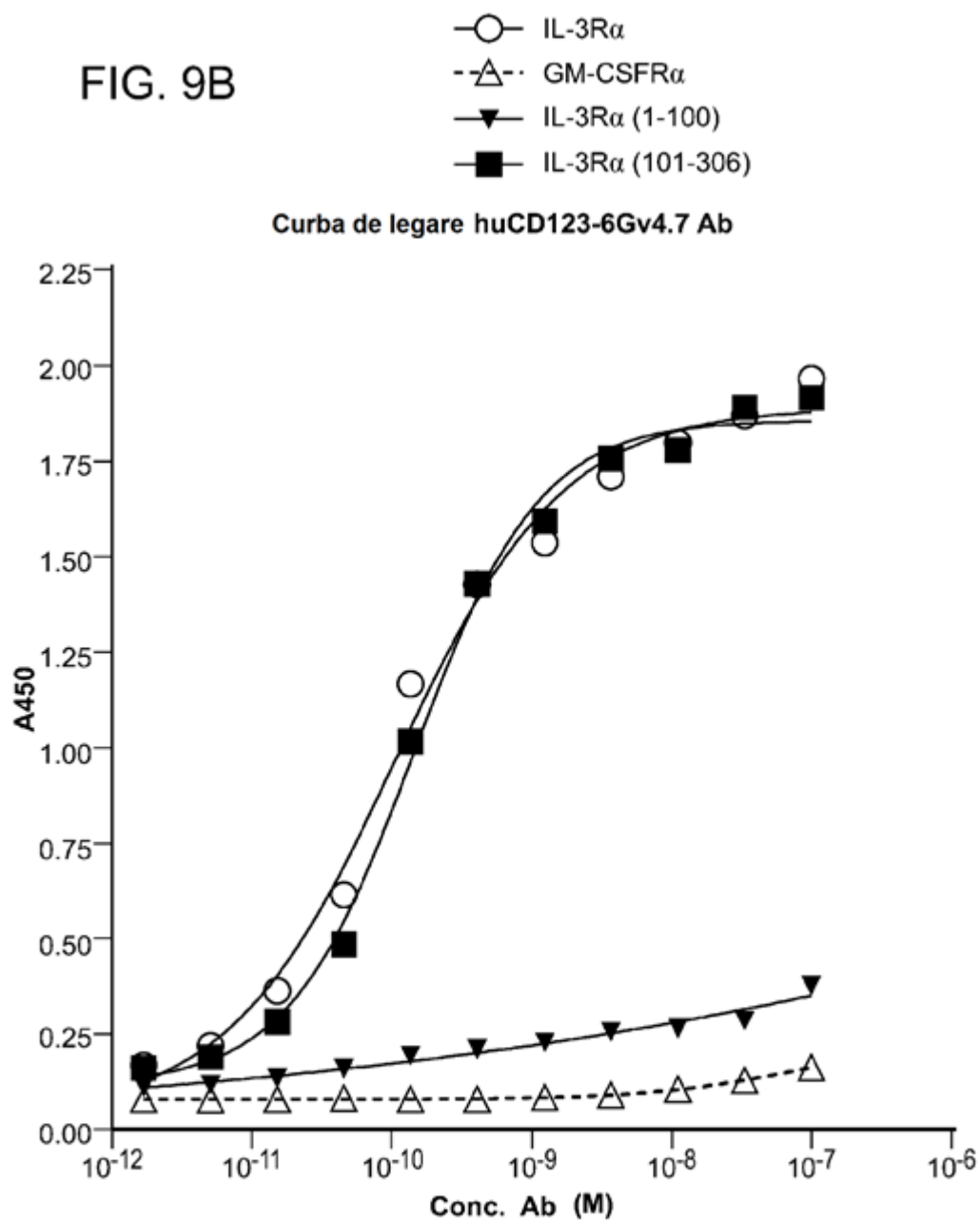
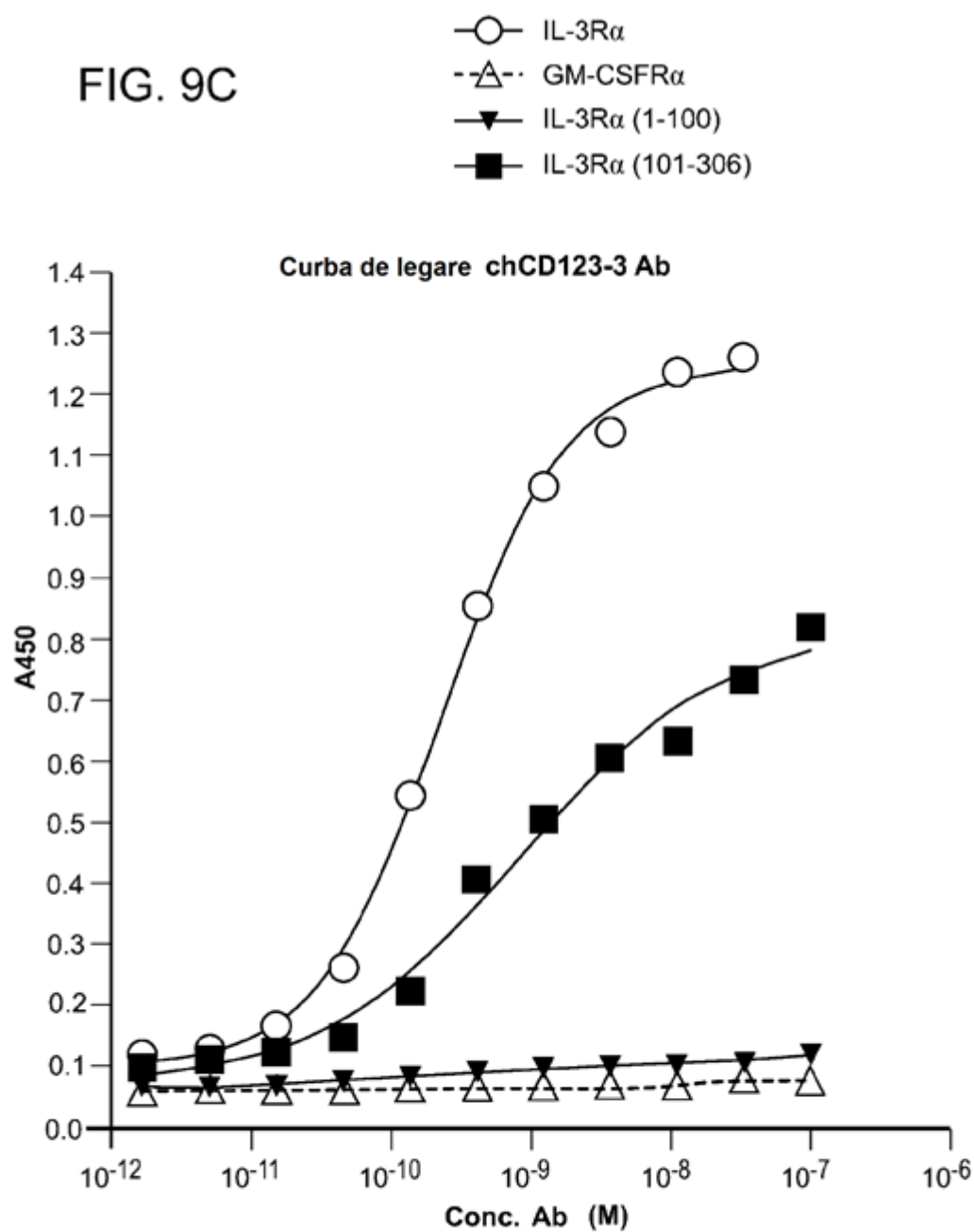


FIG. 9B



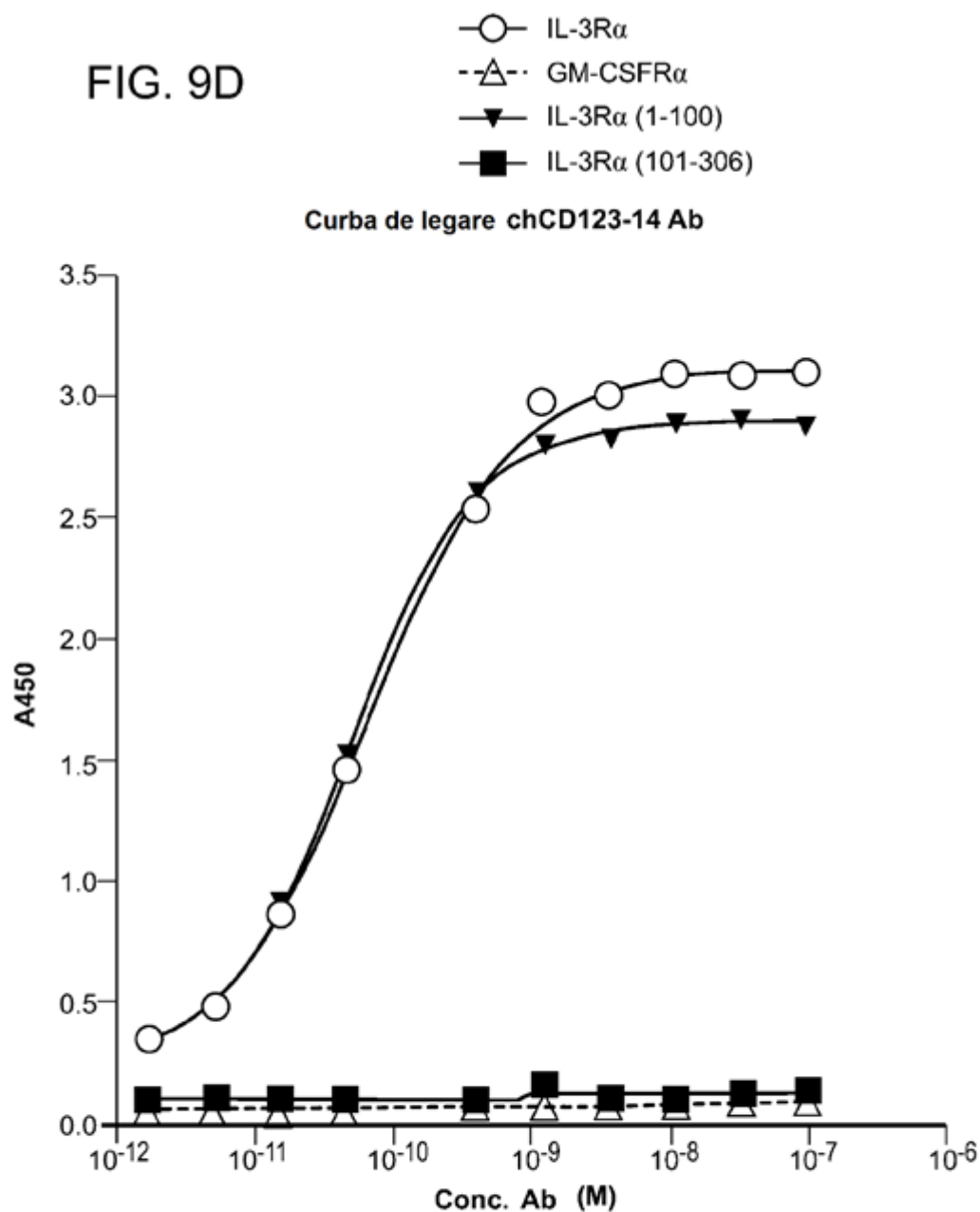
	EC ₅₀
IL-3R α	1.06E-10
IL-3R α (101-306)	1.45E-10

FIG. 9C



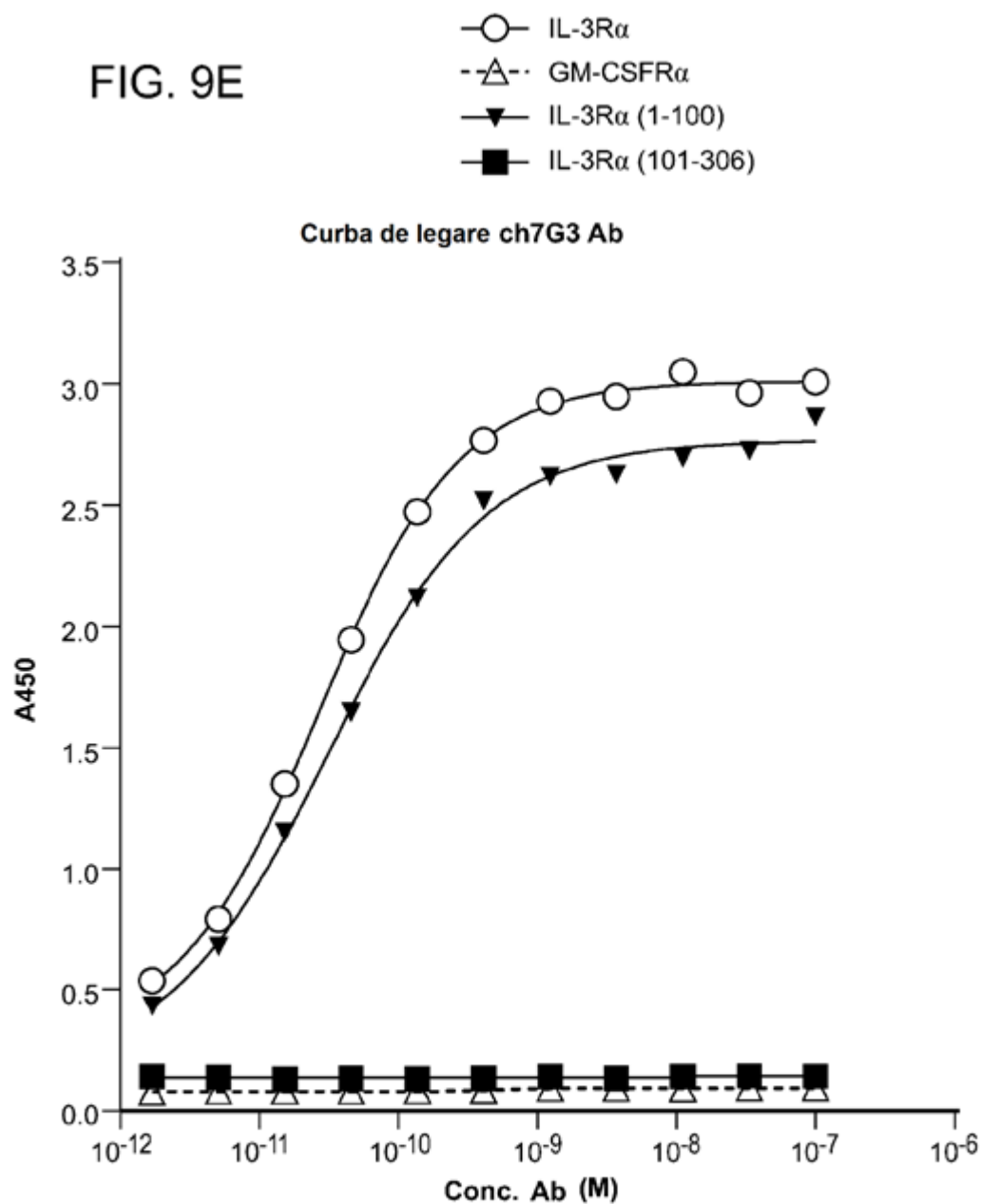
	EC ₅₀
IL-3R α	2.74E-10
IL-3R α (101-306)	8.52E-10

FIG. 9D



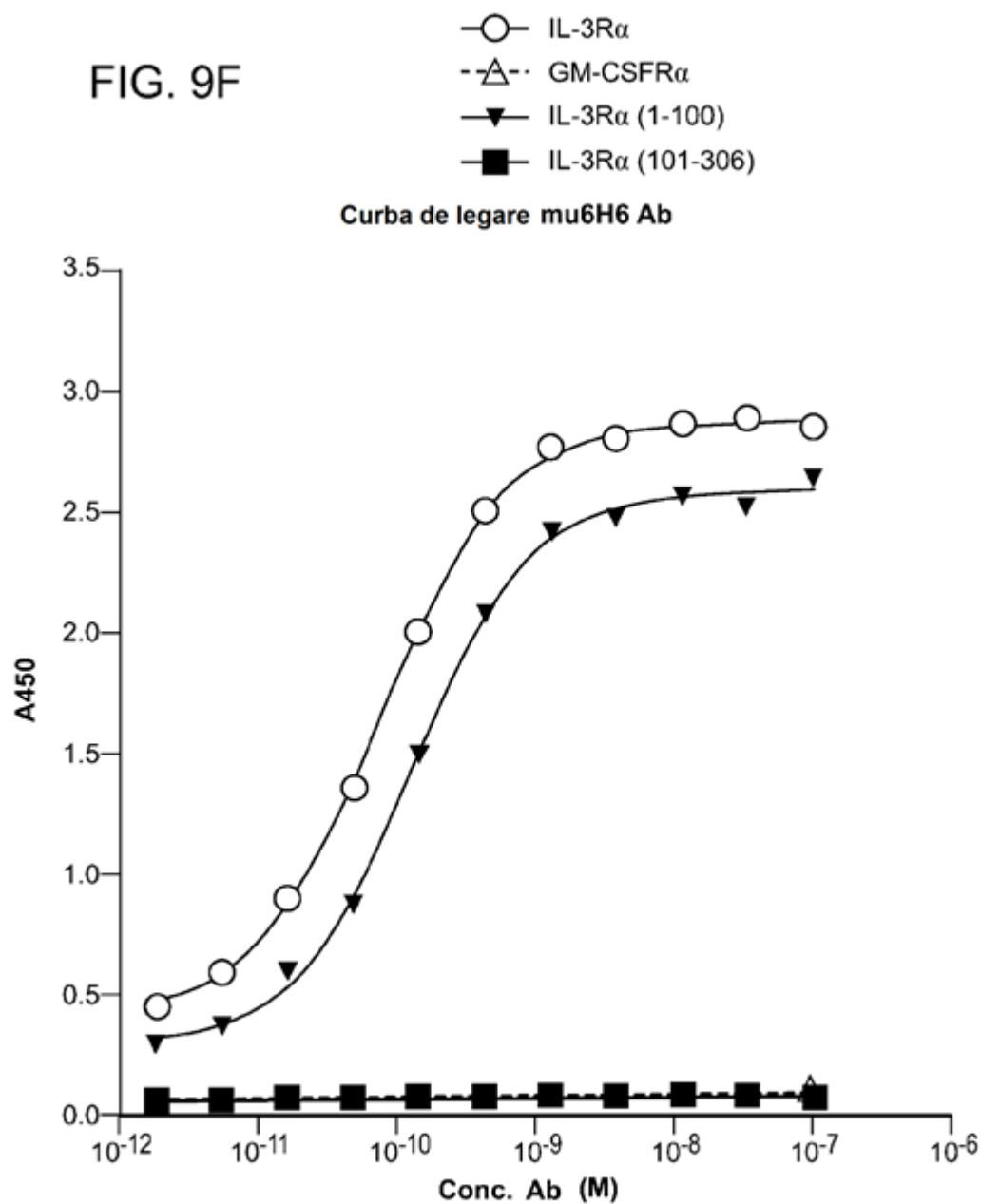
	EC ₅₀
IL-3R α	6.55E-10
IL-3R α (1-100)	4.79E-10

FIG. 9E



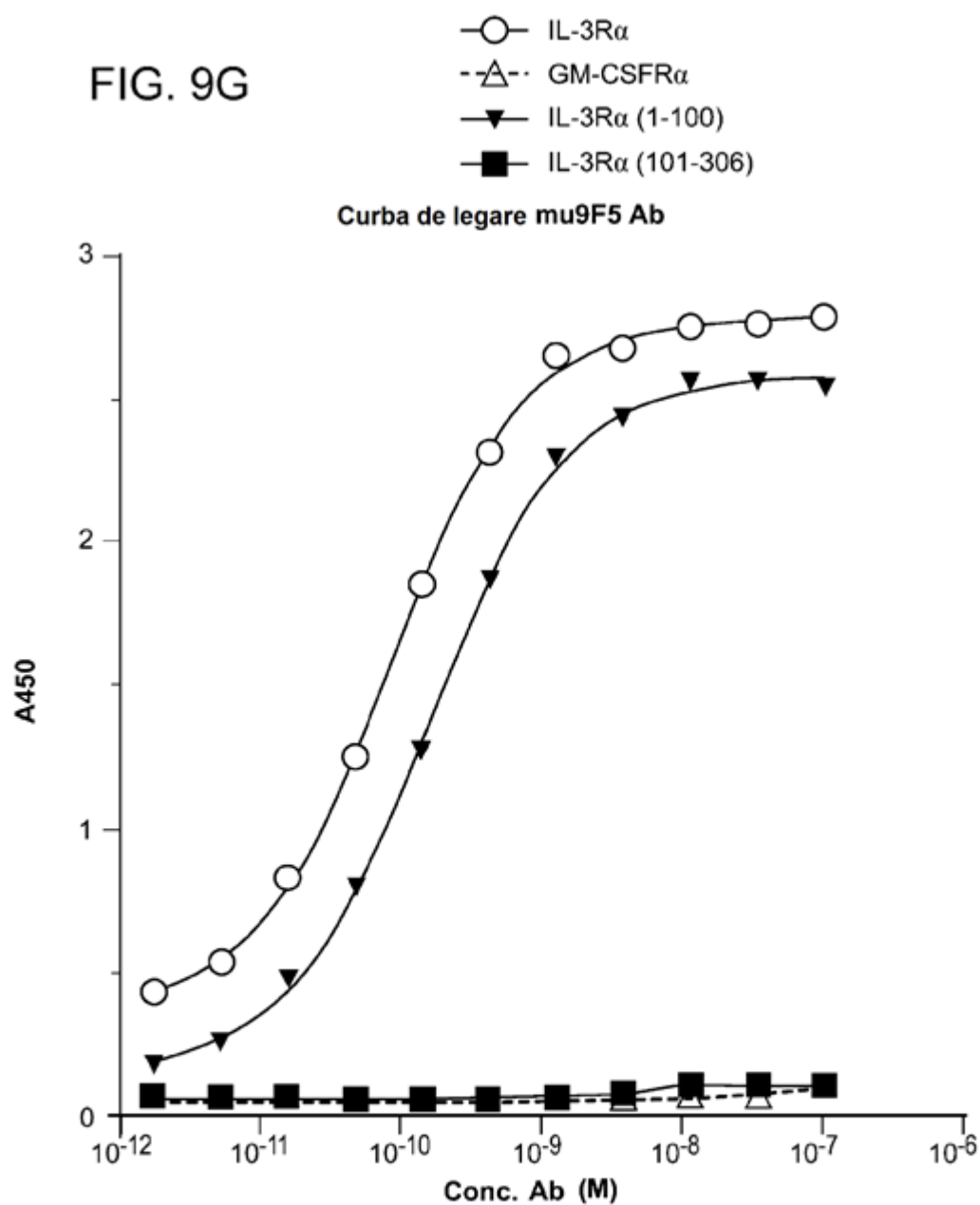
	EC ₅₀
IL-3R α	2.701E-11
IL-3R α (1-100)	3.061E-11

FIG. 9F



	EC ₅₀
IL-3R α	7.2E-11
IL-3R α (1-100)	1.22E-10

FIG. 9G



	EC ₅₀
IL-3R α	8.12E-11
IL-3R α (1-100)	1.52E-10

FIG. 10

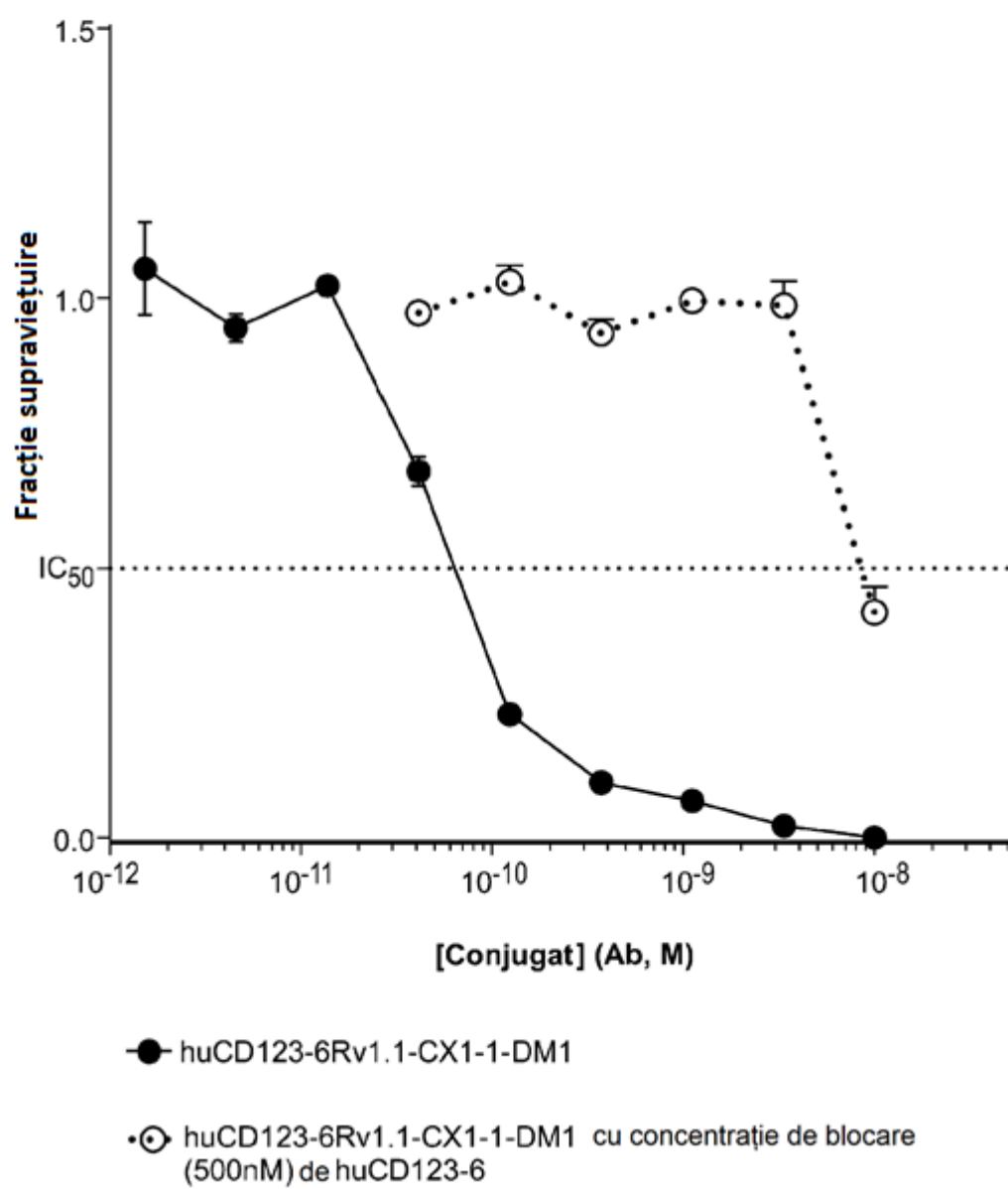


FIG. 11A

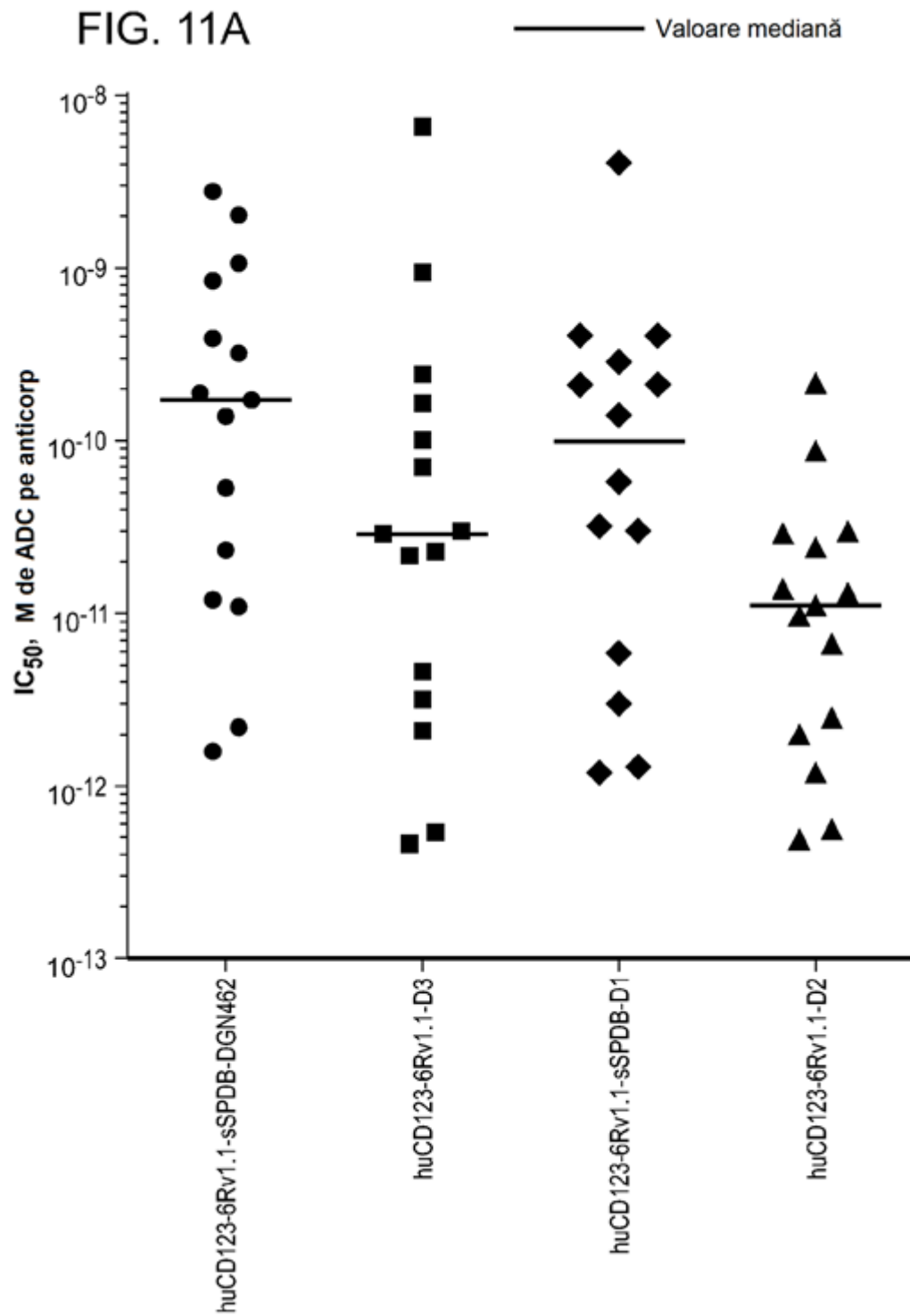


FIG. 11B

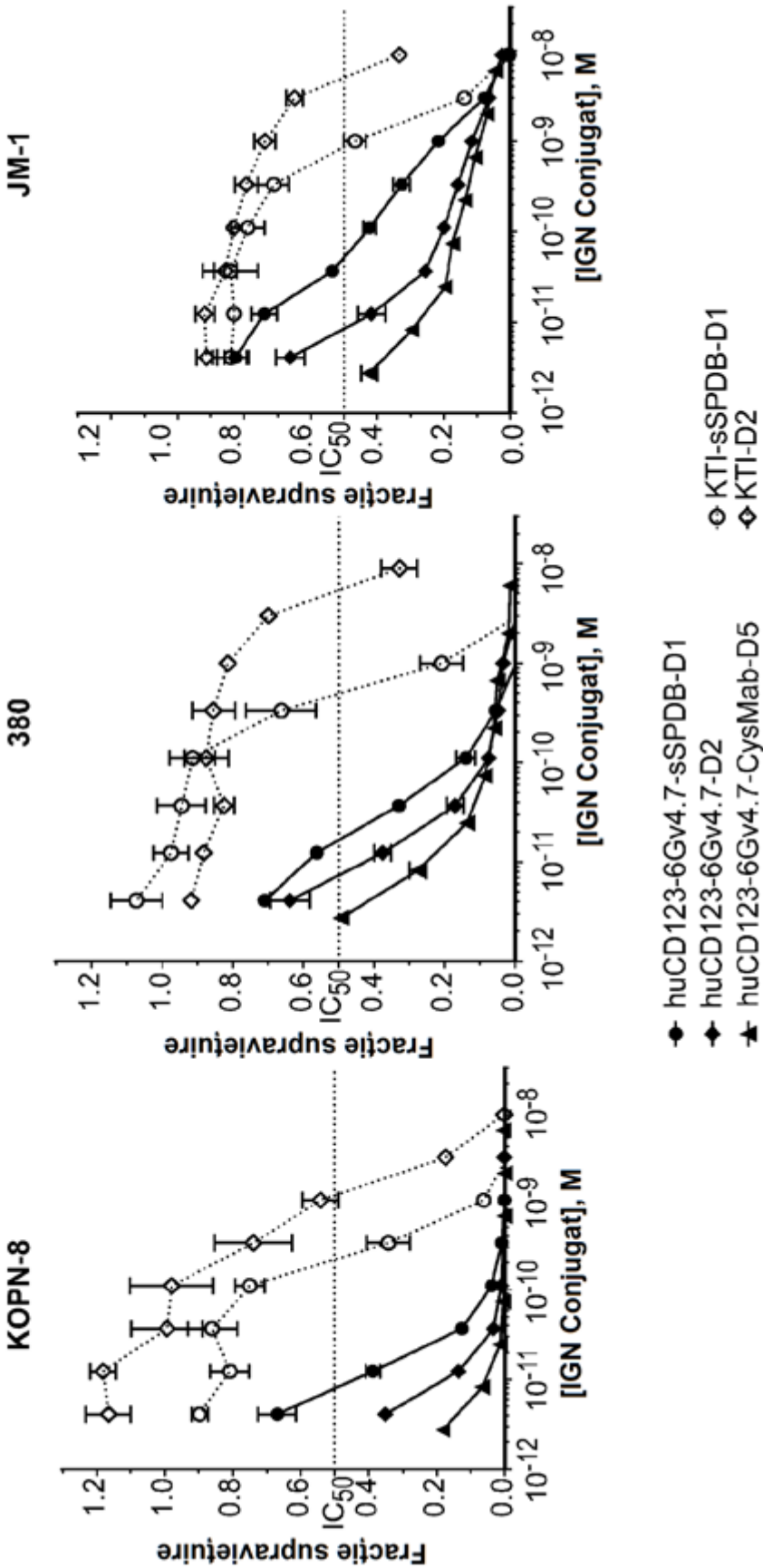


FIG. 11C

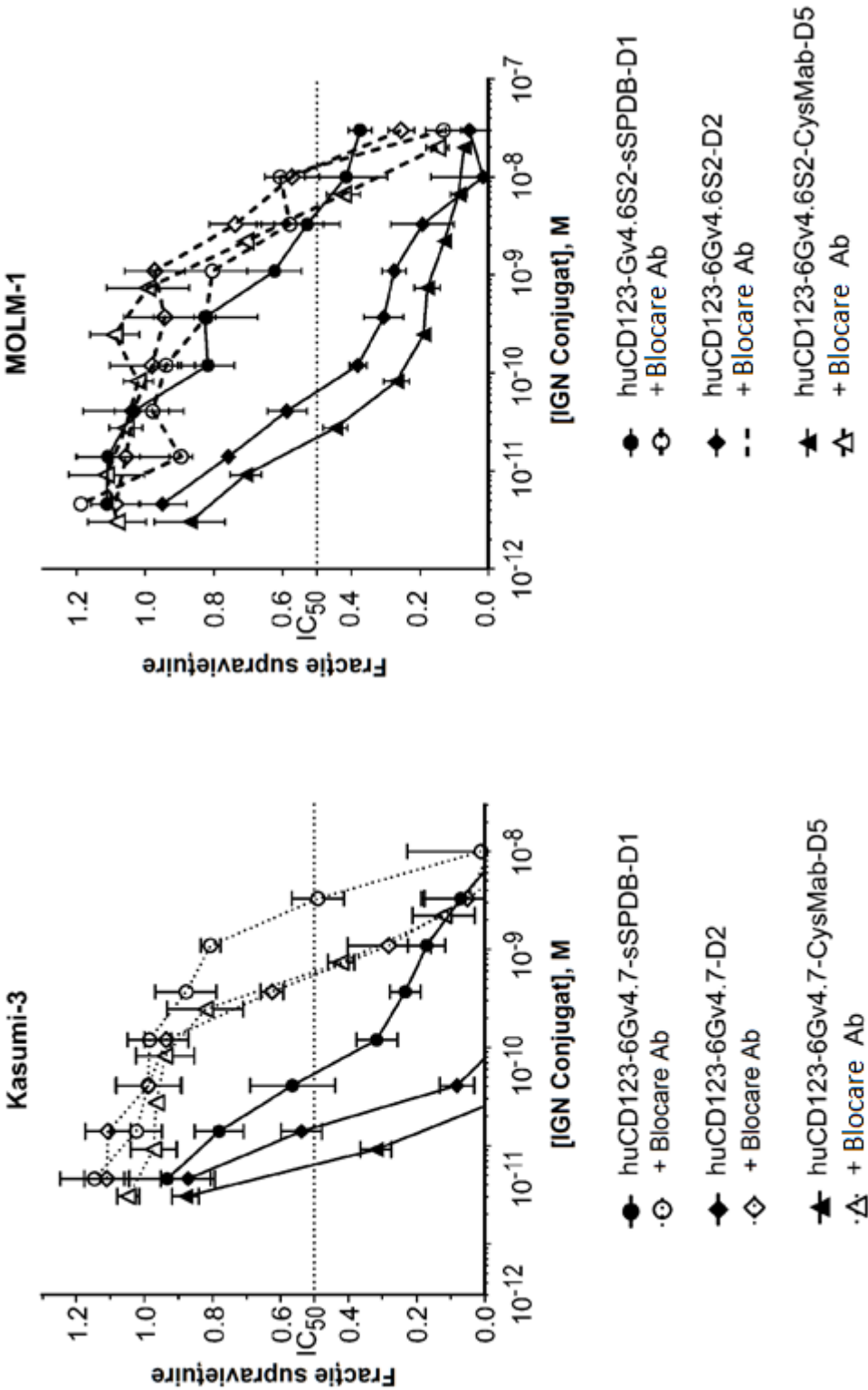
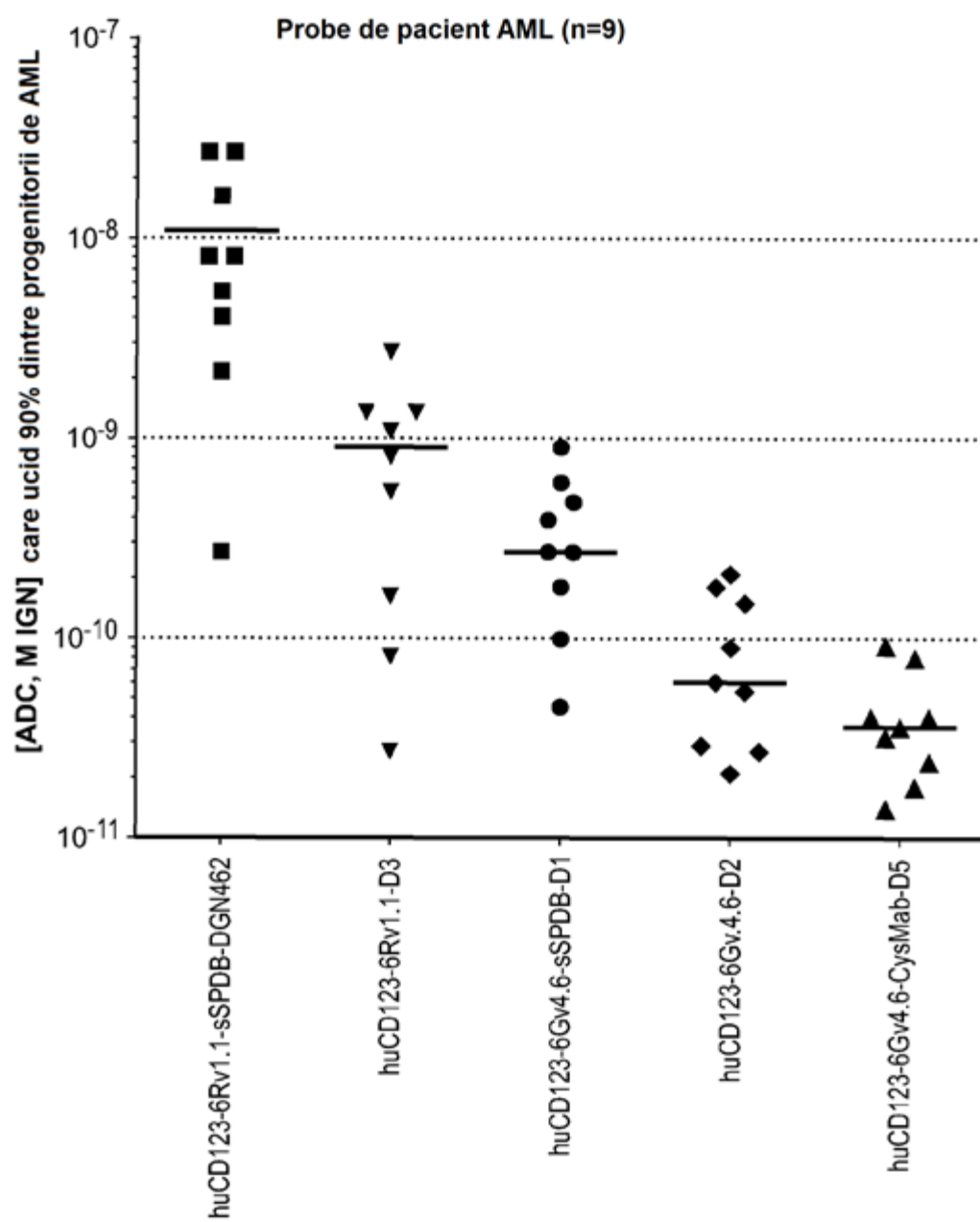


FIG. 11D



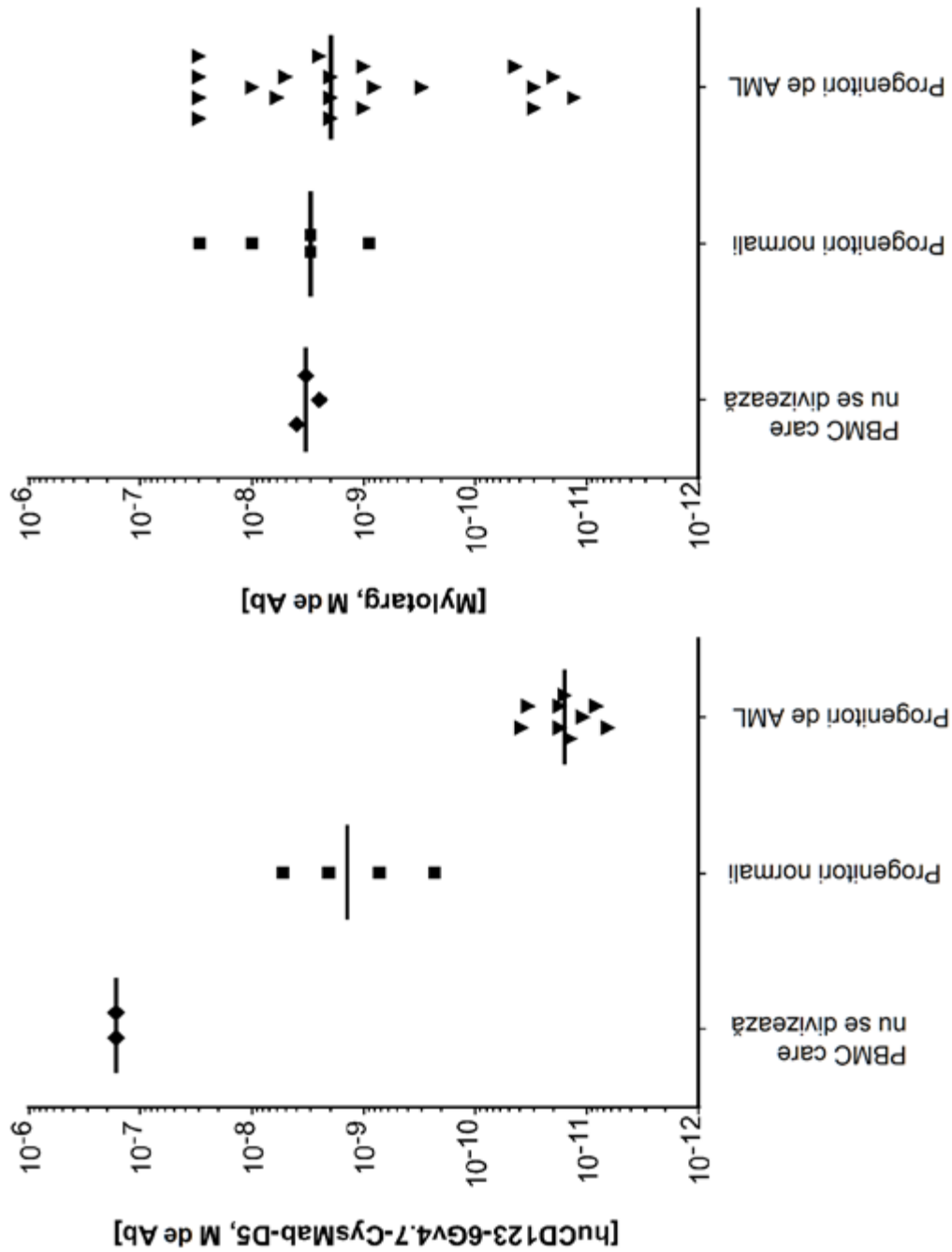


FIG. 11E

FIG. 12A

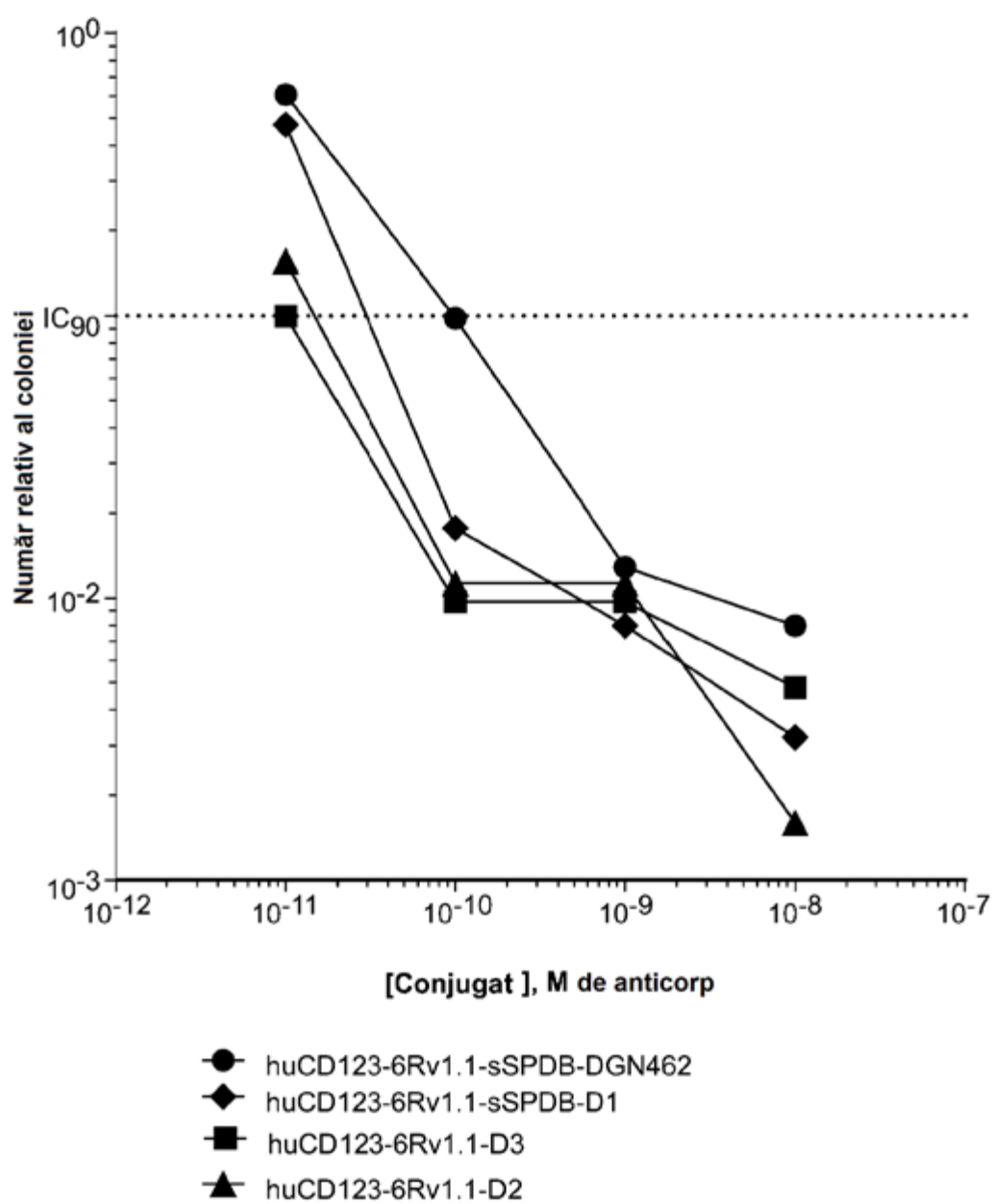


FIG. 12B

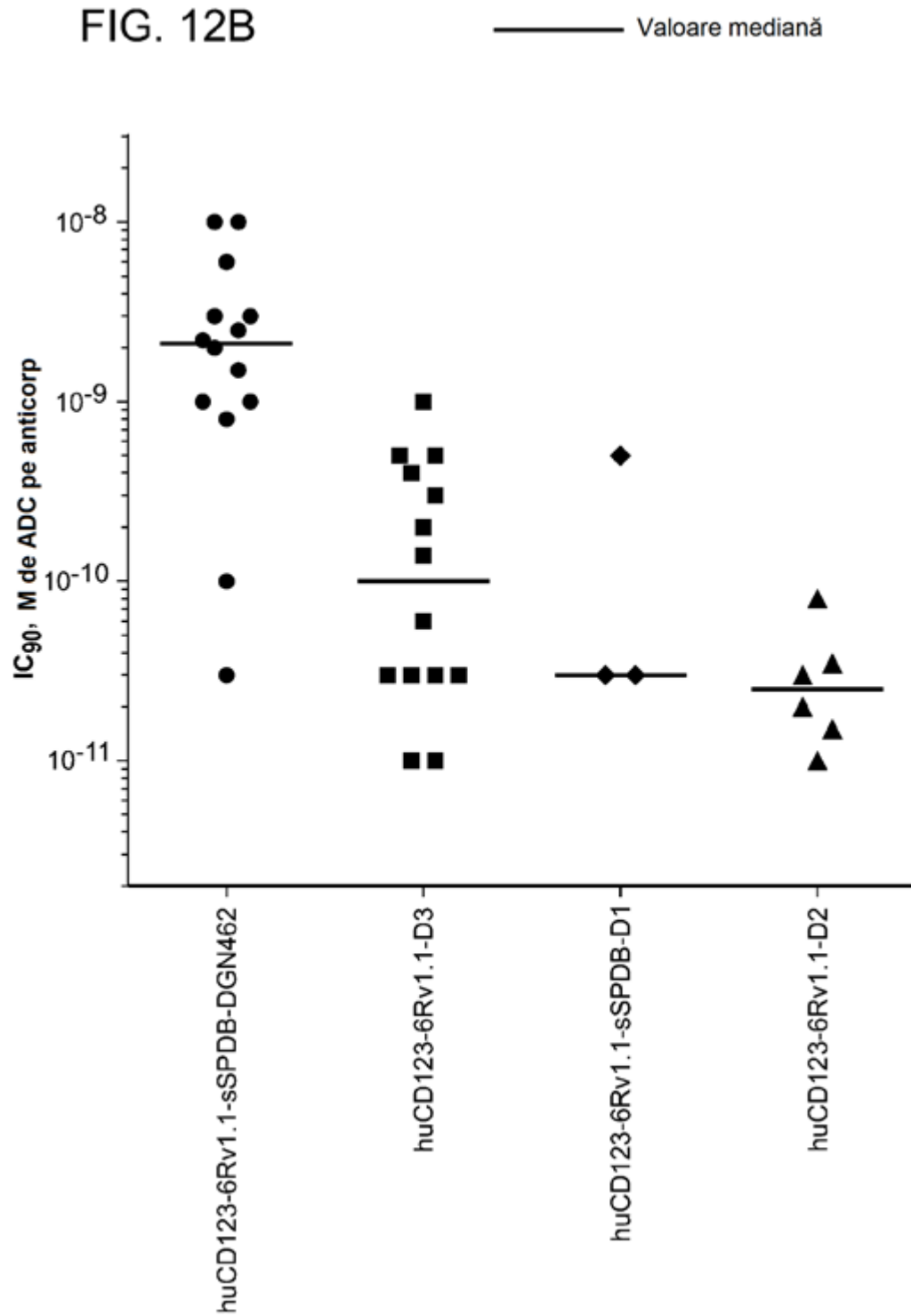


FIG. 13A

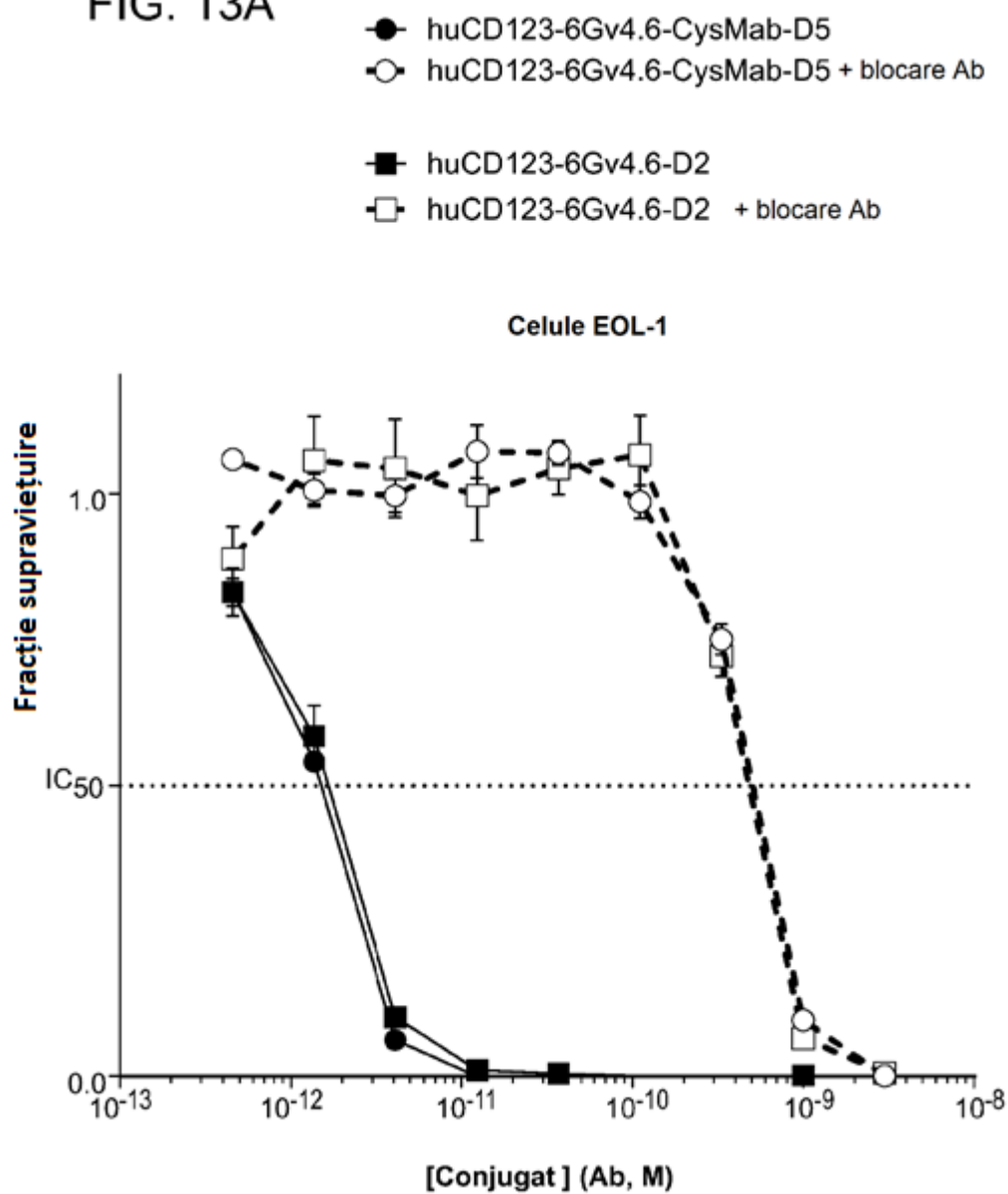


FIG. 13B

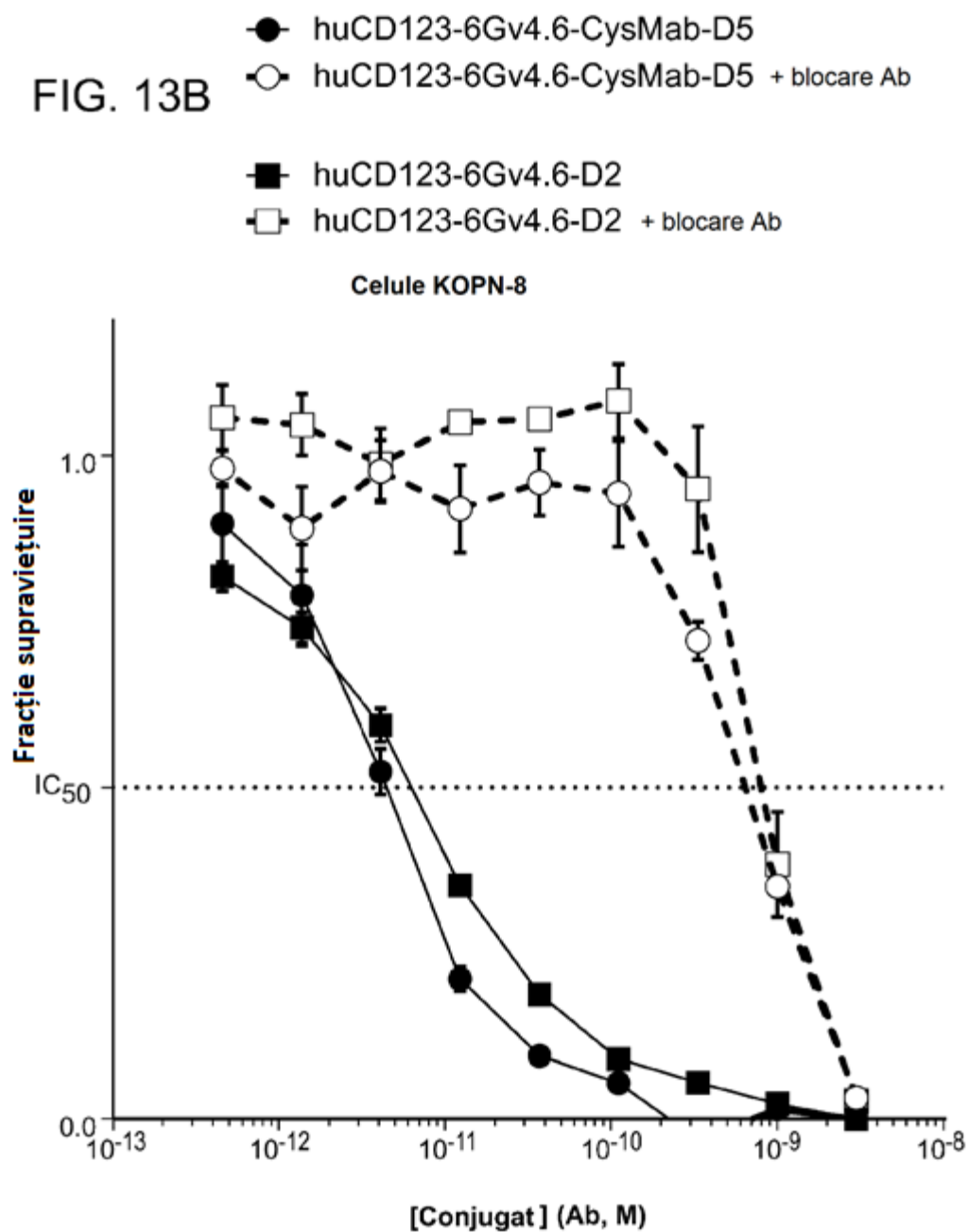


FIG. 13C

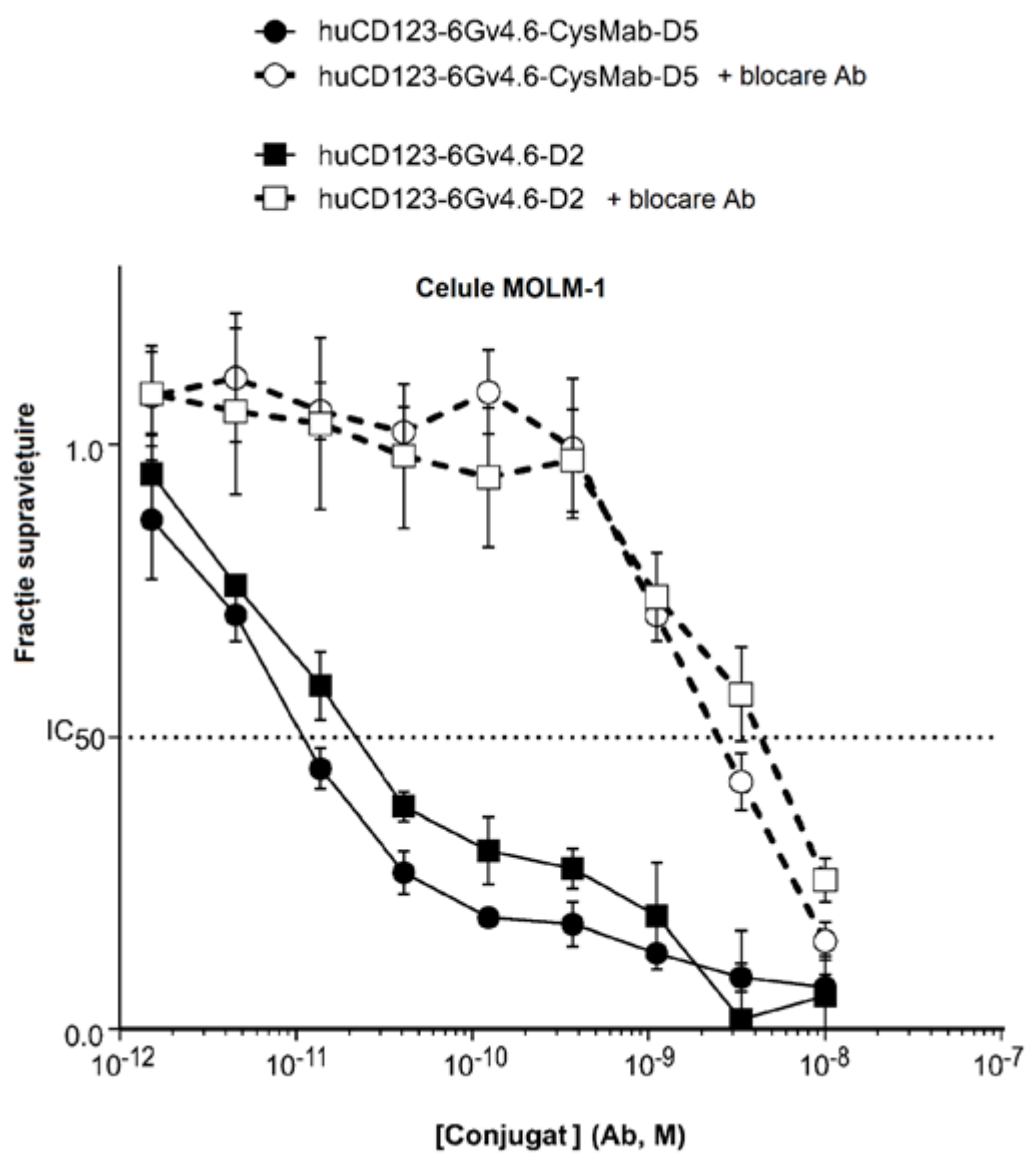


FIG. 14A

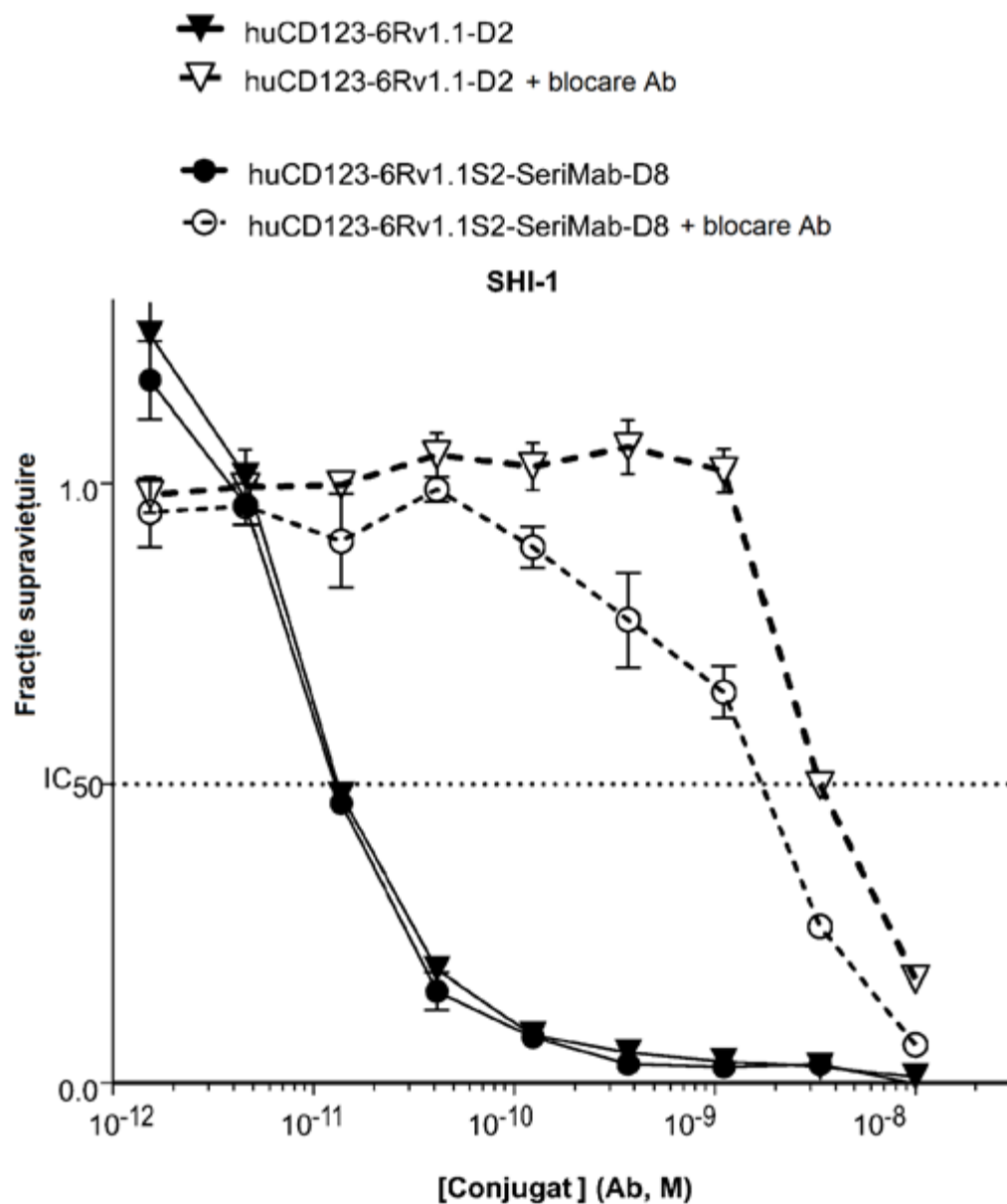


FIG. 14B

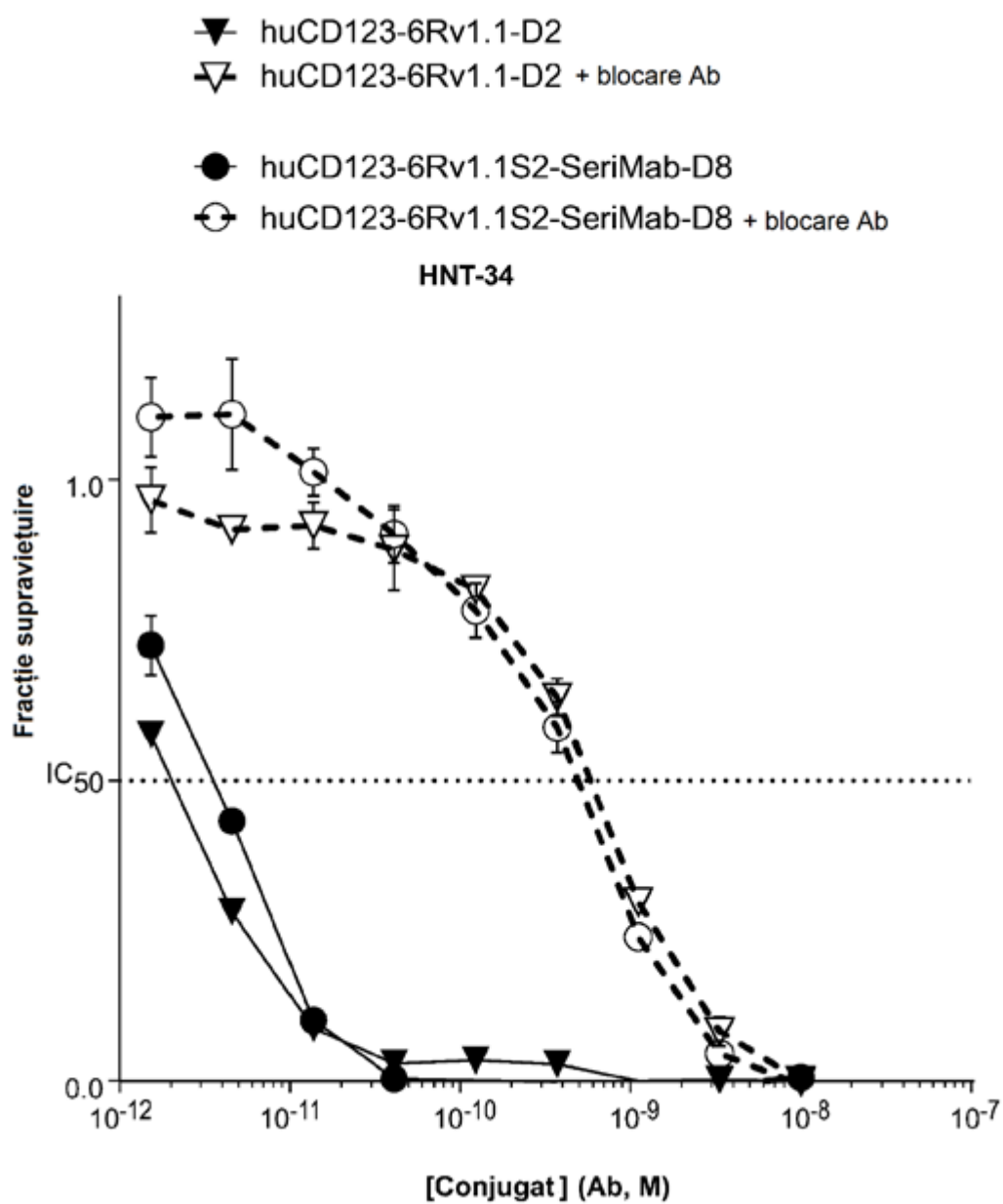
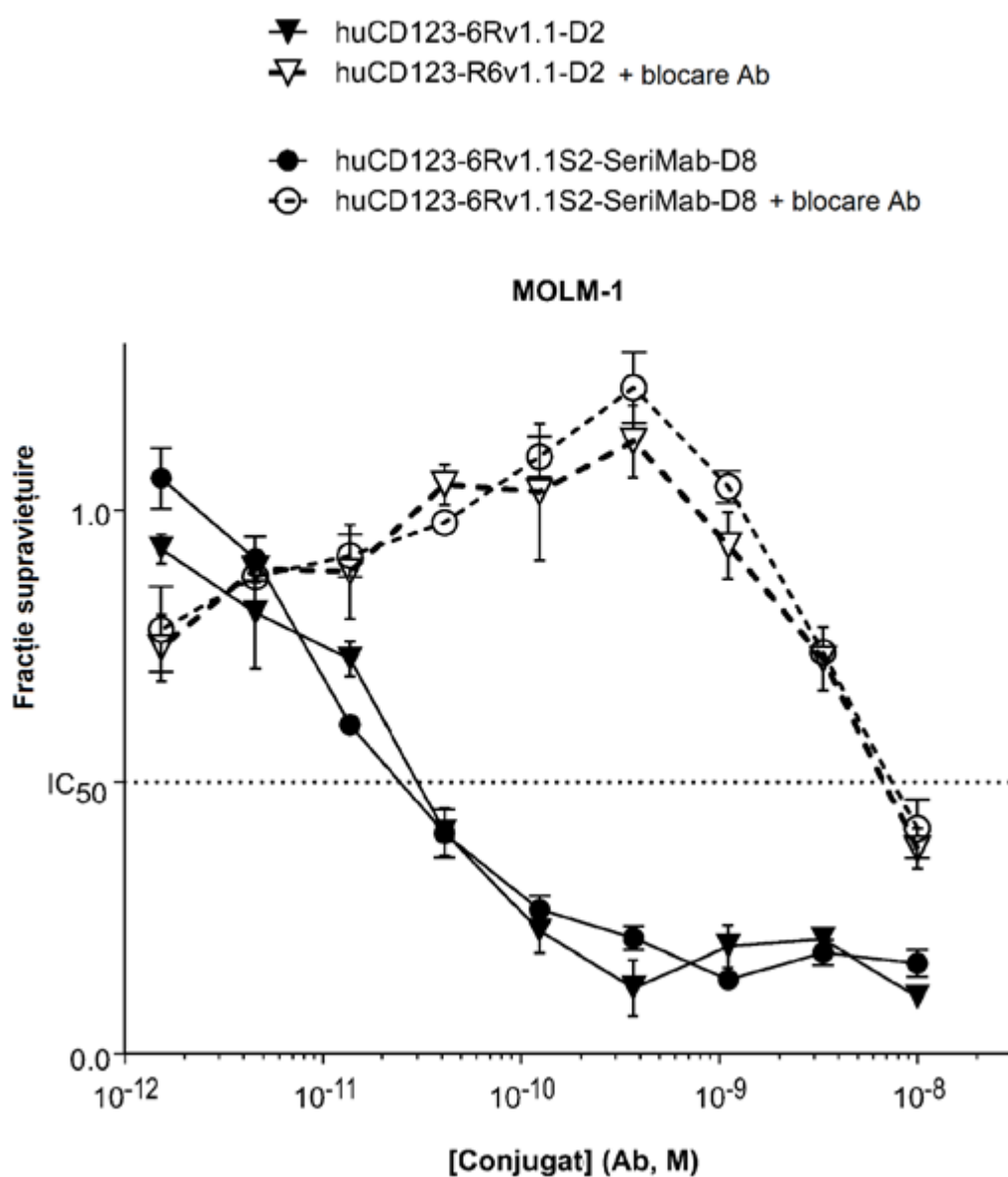
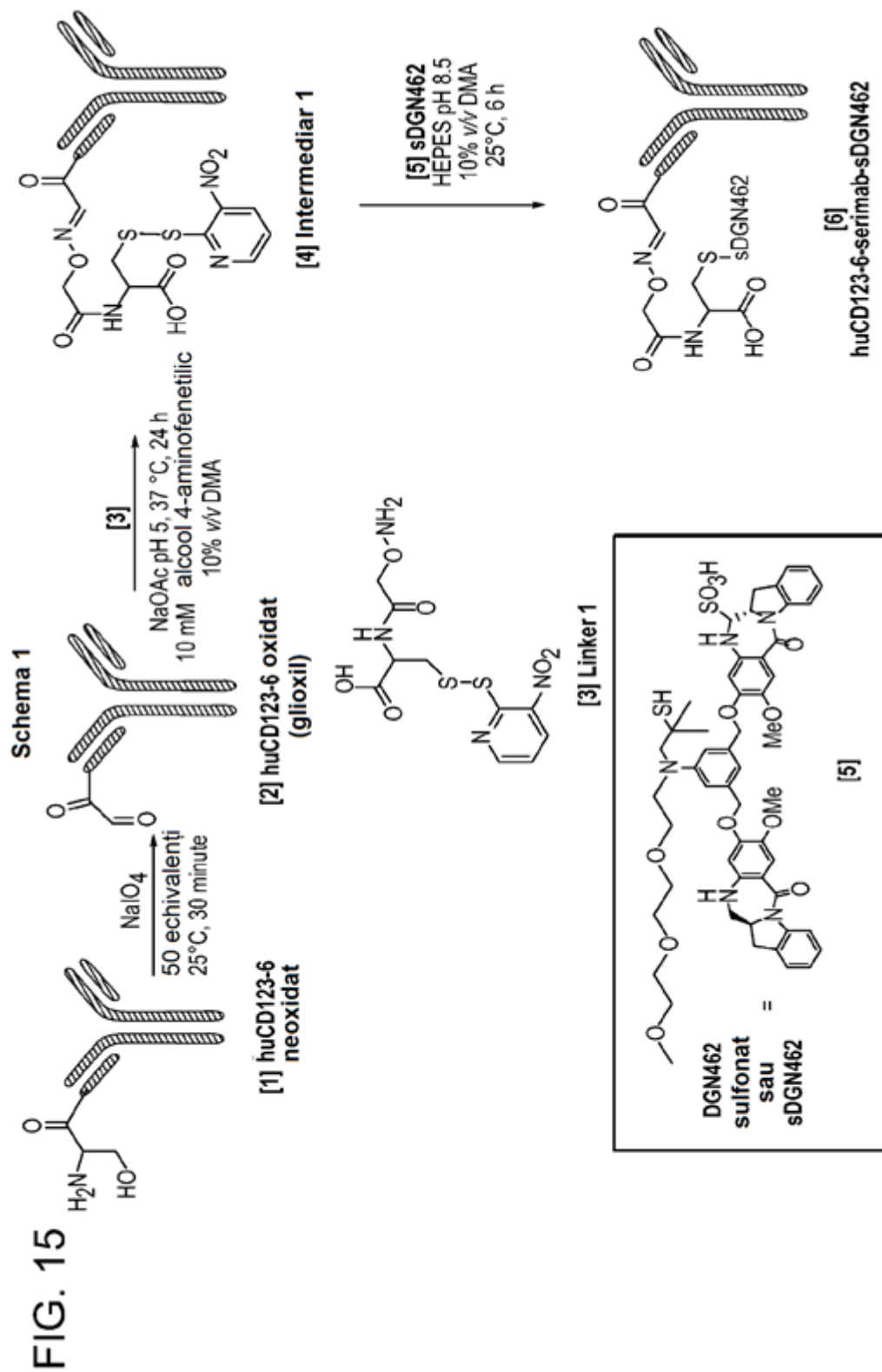
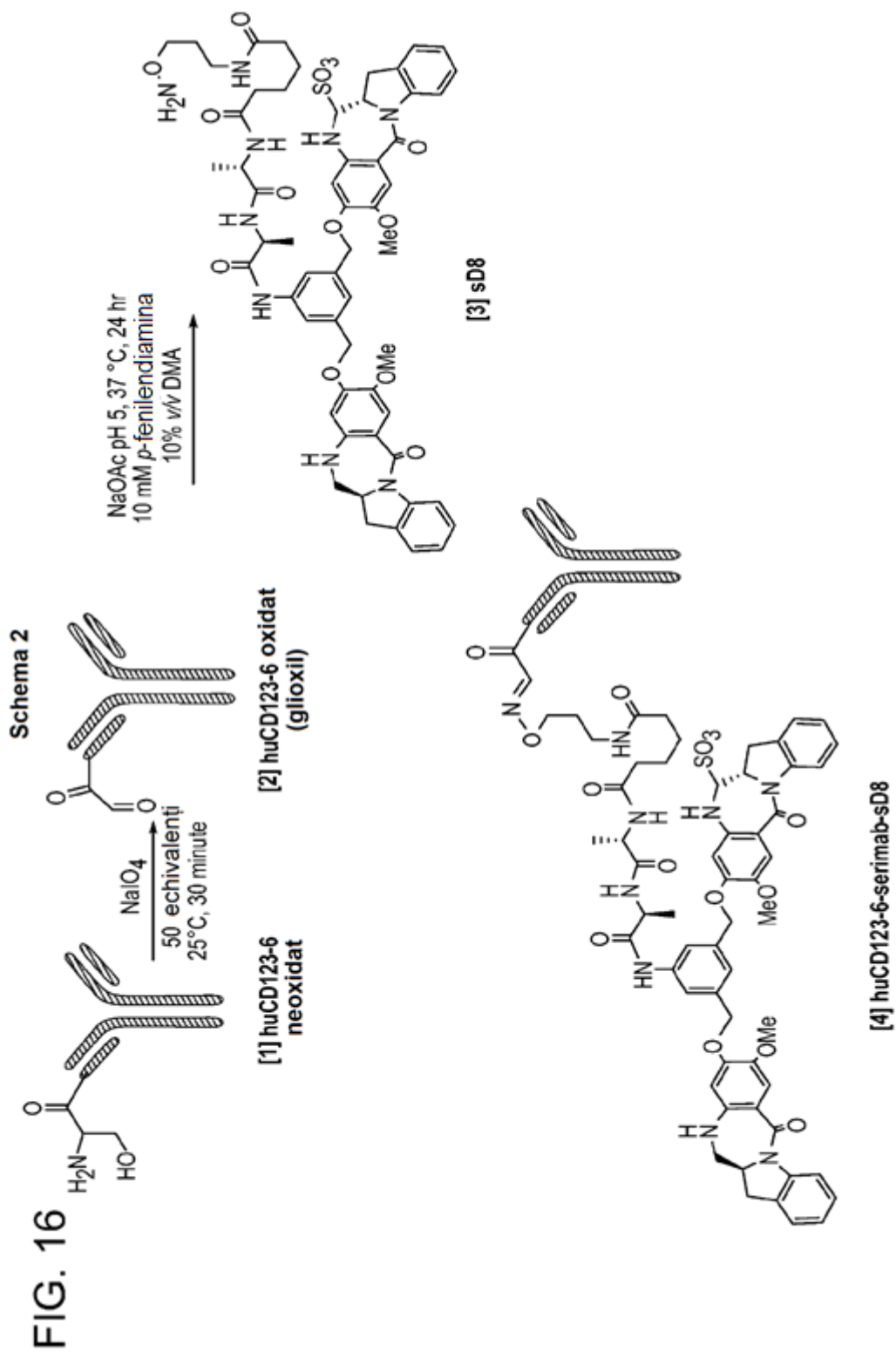


FIG. 14C







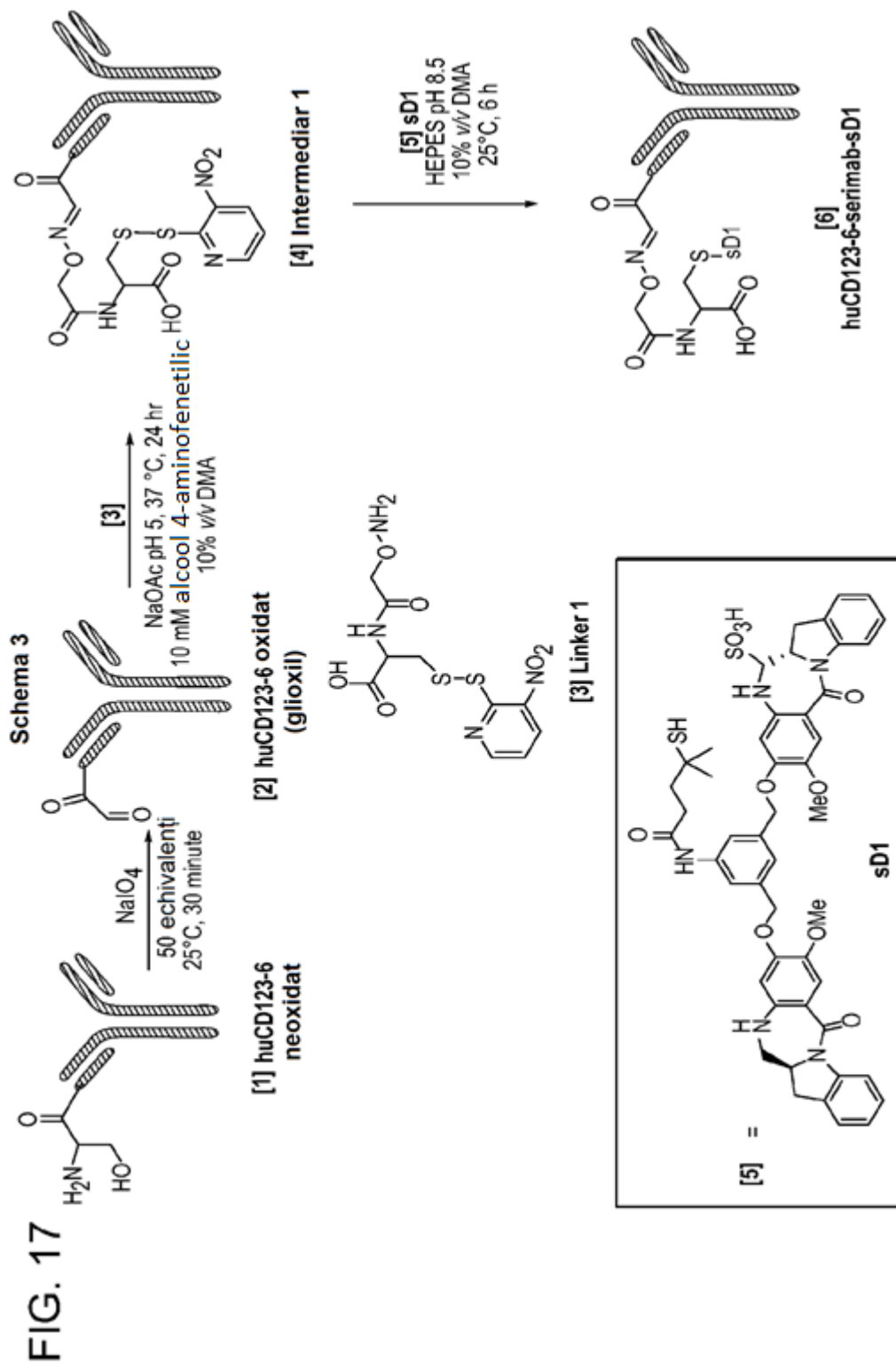


FIG. 18

Stare tratament	Stare MDR	CD33 ABC	CD123 ABC
Pretratament	neg	11,391	8,930
Pretratament	NT	4,320	2,000
Pretratament	poz	740	3,800
Pretratament	poz	3,500	4,200
Pretratament	neg	1,000	4,600
Pretratament	neg	6,111	1,360
Pretratament	poz	700	1,000
Pretratament	neg	10,500	2,600
Pretratament	poz	20,820	2,174
Pretratament	neg	10,513	16,118
Pretratament	poz	640	3,400
F Refractor	poz	600	1,400
Recidivat	neg	28,907	6,793
Recidivat/Refractor	poz	28,782	2,252
Recidivat/Refractor	poz	9,268	11,132
Median		6,111	3,400

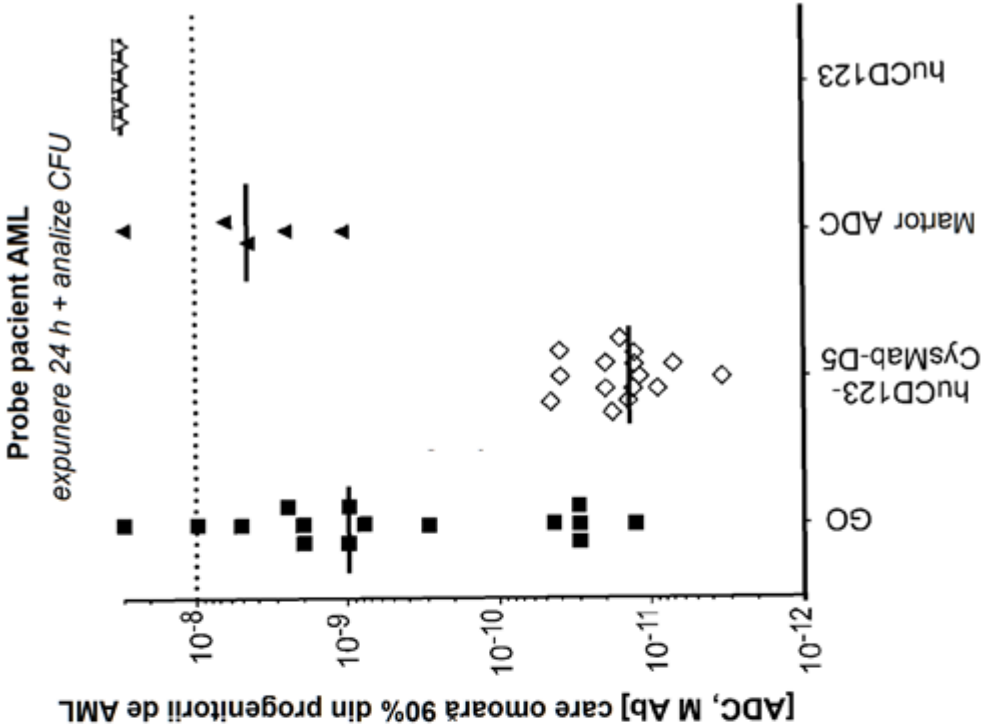


FIG. 19

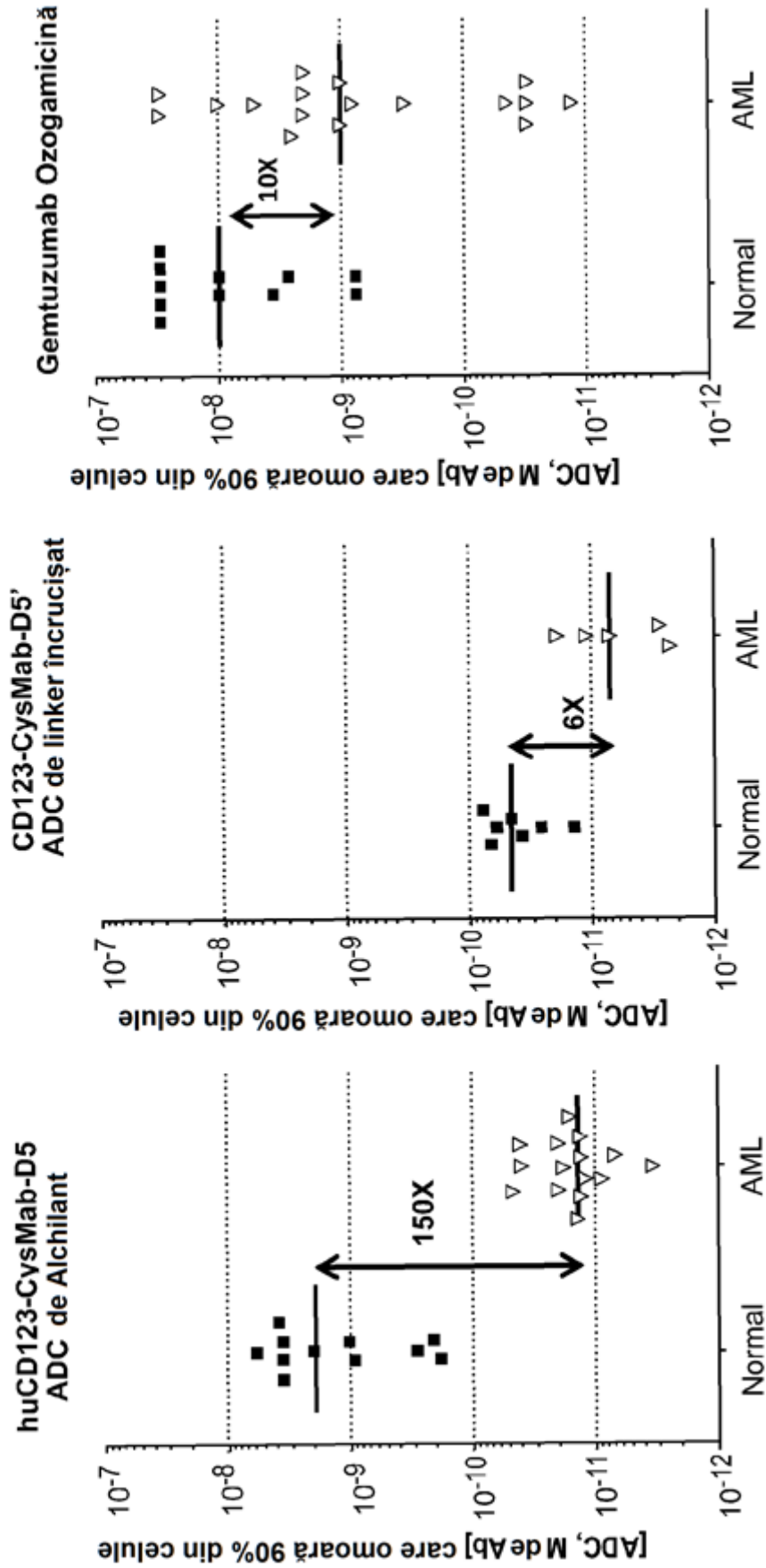
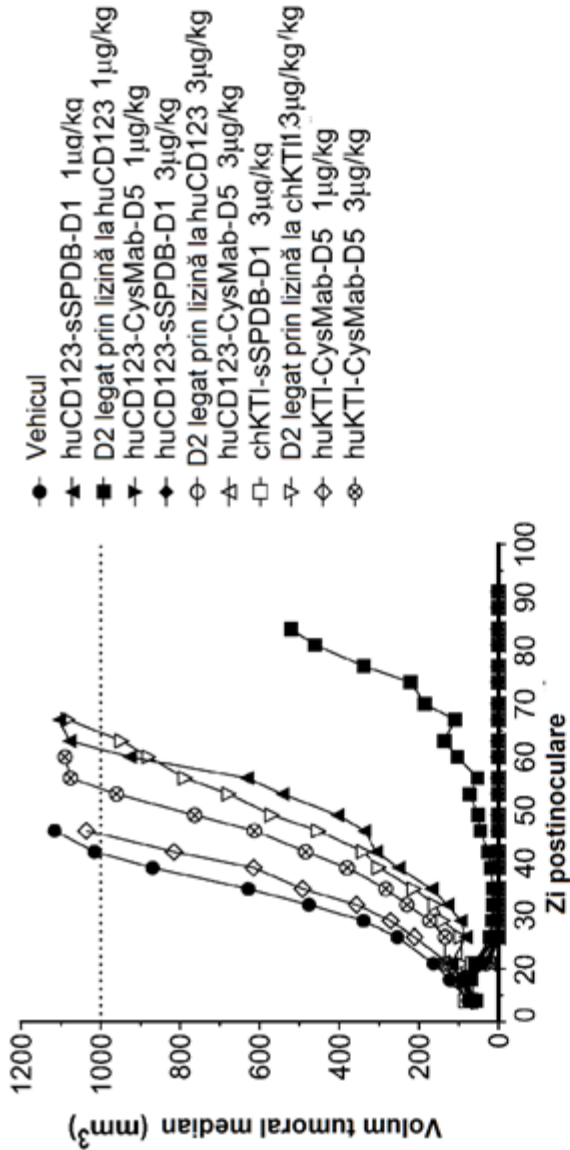


FIG. 20



Grup de tratament	T/C	PR	CR
Vehicul	-	0/6	0/6
huCD123-sSPDB-D1 (1 µg/kg)	30%	0/6	0/6
D2 legat prin lizina la huCD123 (1 µg/kg)	3%	4/6	3/6
huCD123-CysMab-D5 (1 µg/kg)	0%	6/6	5/6
huCD123-sSPDB-D1 (3 µg/kg)	0%	6/6	6/6
D2 legat prin lizina la huCD123 (3 µg/kg)	0%	6/6	6/6
huCD123-CysMab-D5 (3 µg/kg)	0%	6/6	6/6
chKTI-sSPDB-D1 (3 µg/kg)	0%	6/6	6/6
D2 legat prin lizina la chKTI (3 µg/kg)	34%	1/6	1/6
huKTI-CysMab-D5 (1 µg/kg)	80%	0/6	0/6
huKTI-CysMab-D5 (3 µg/kg)	48%	1/6	1/6

FIG. 21

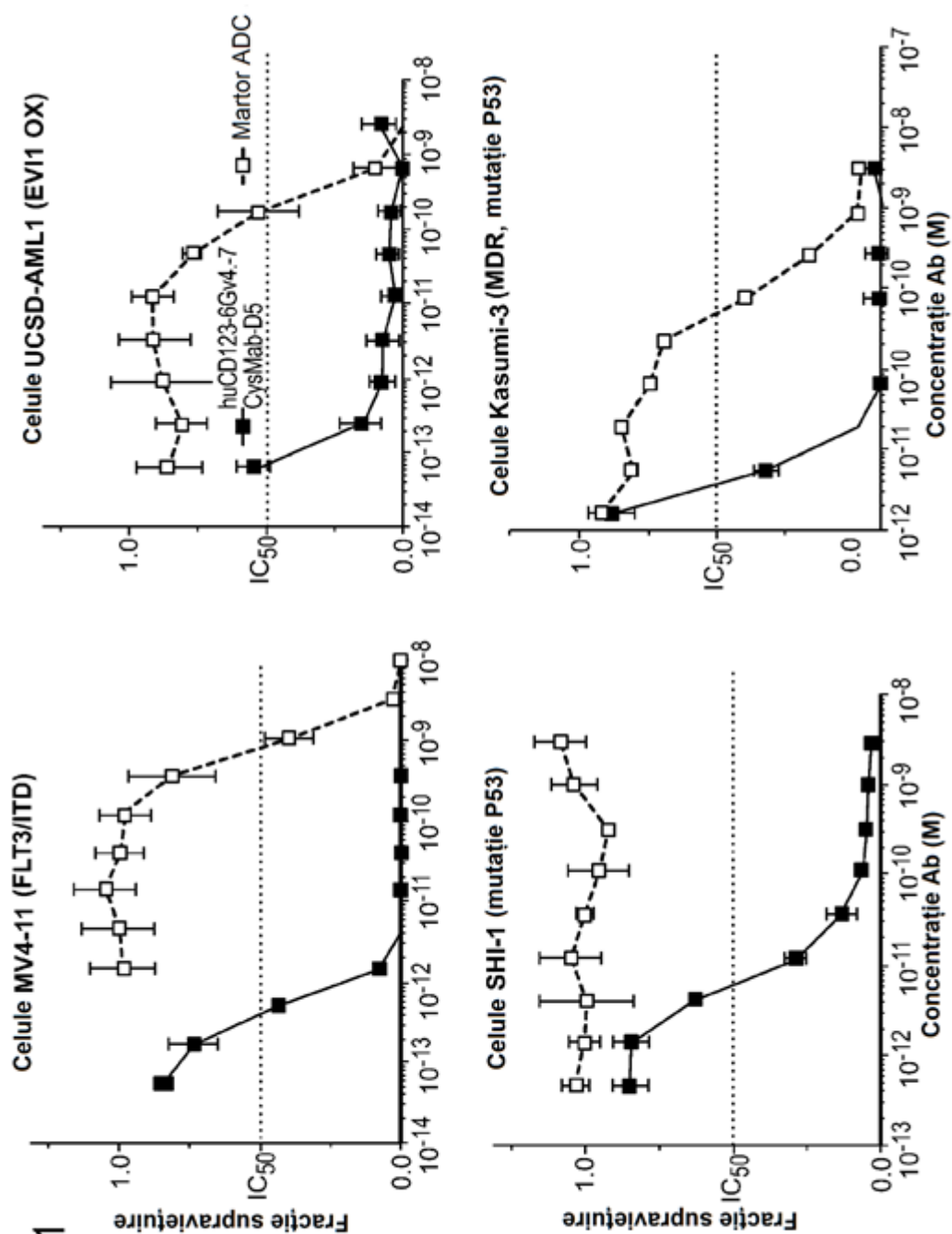


FIG. 22

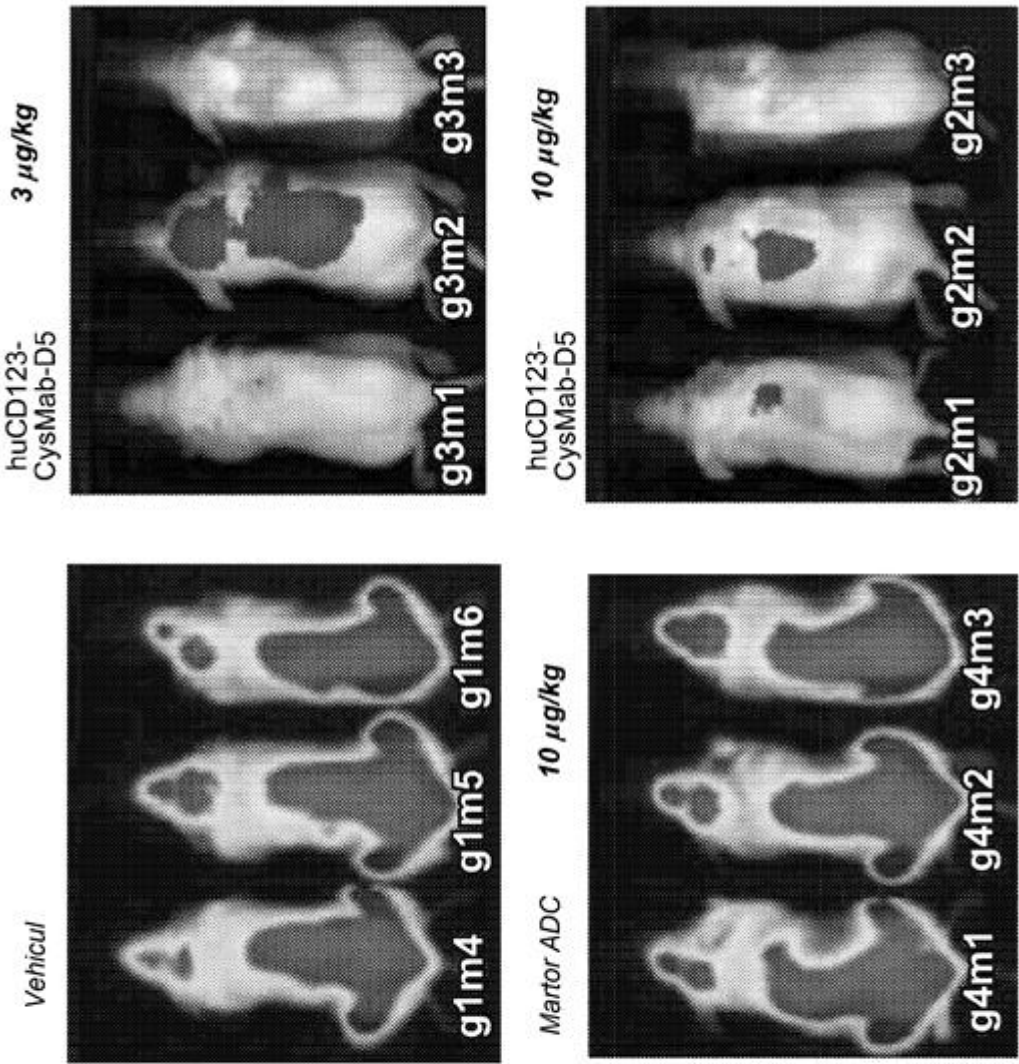


FIG. 23

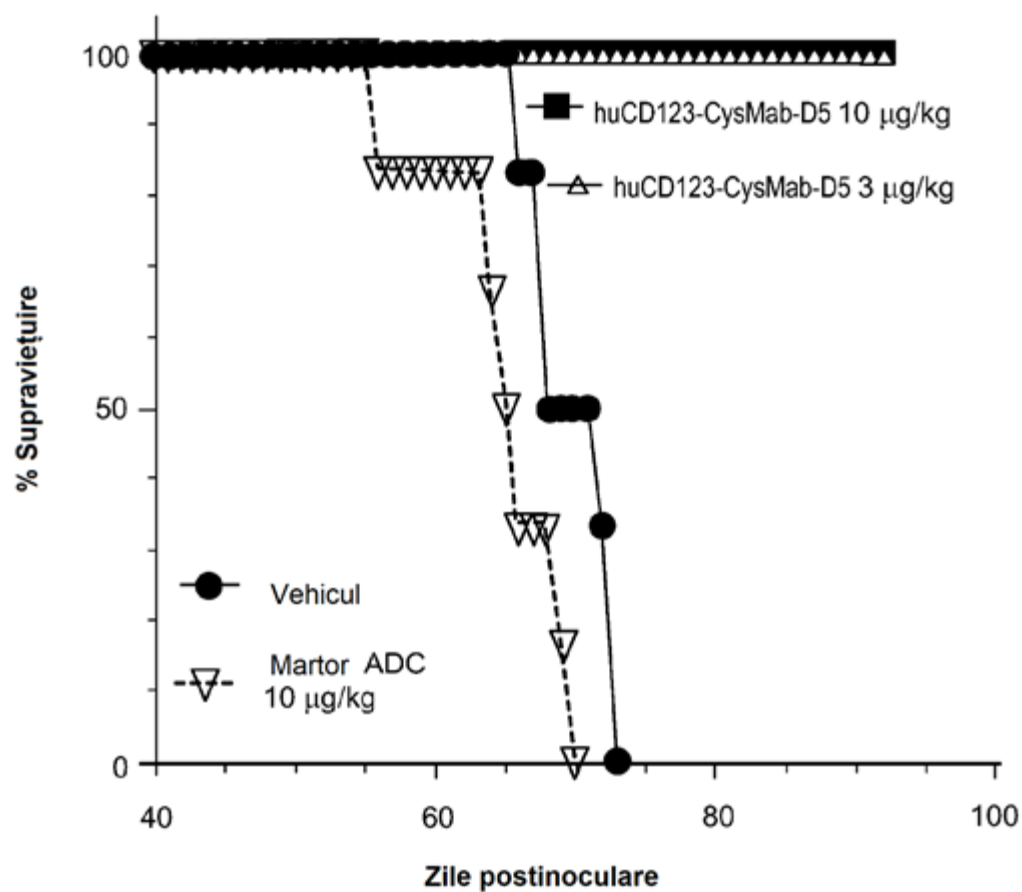


FIG. 24

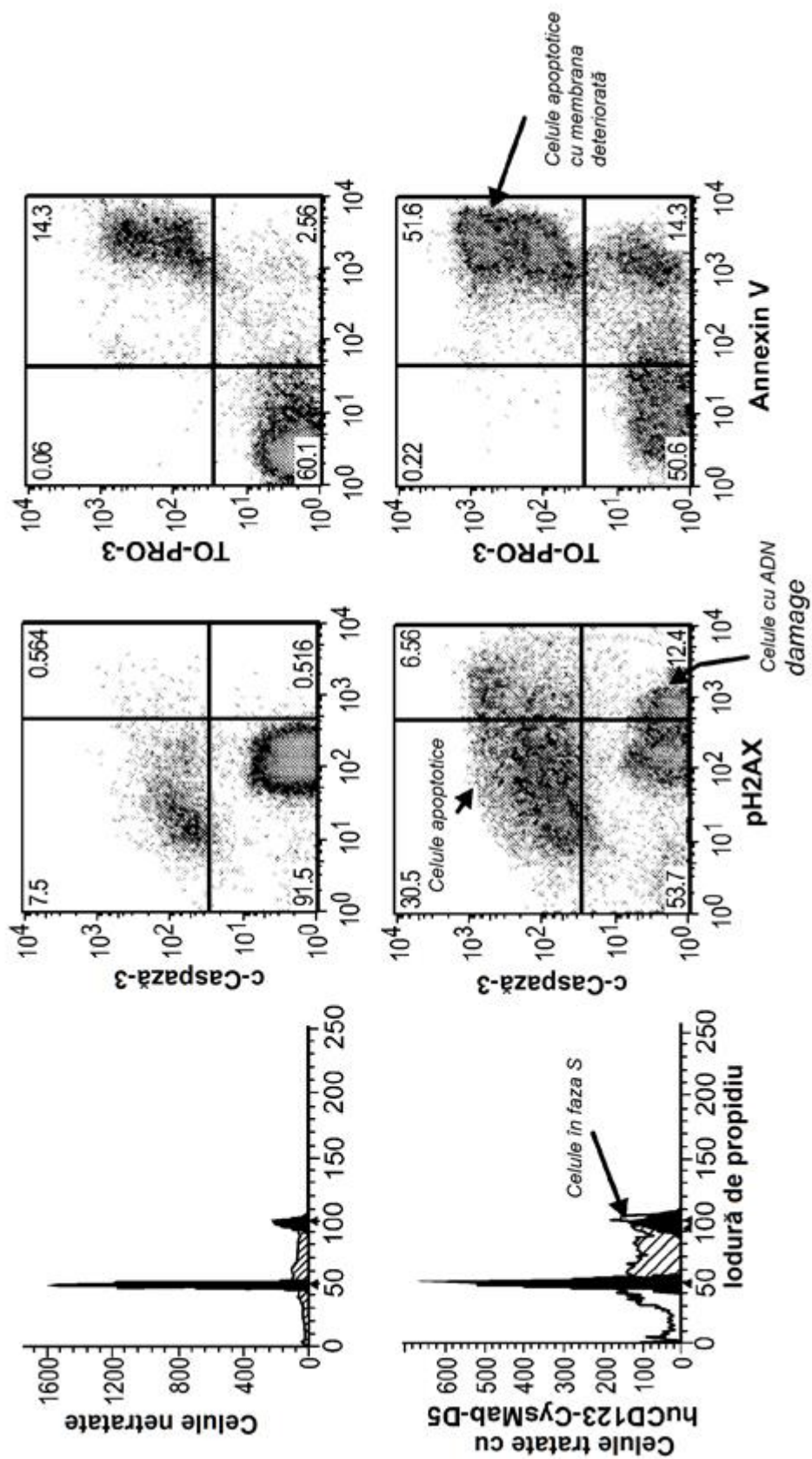


FIG. 27

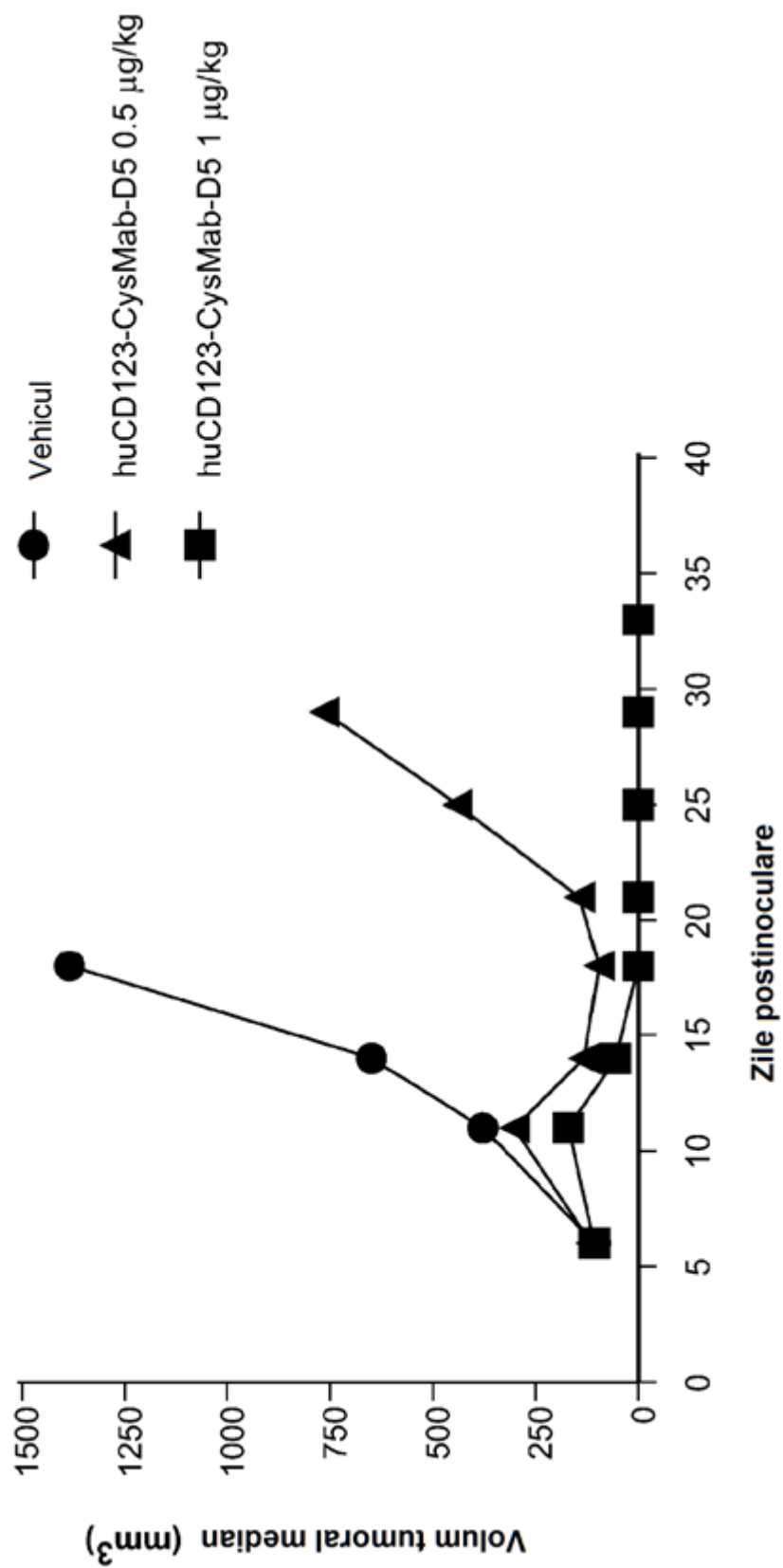


FIG. 30

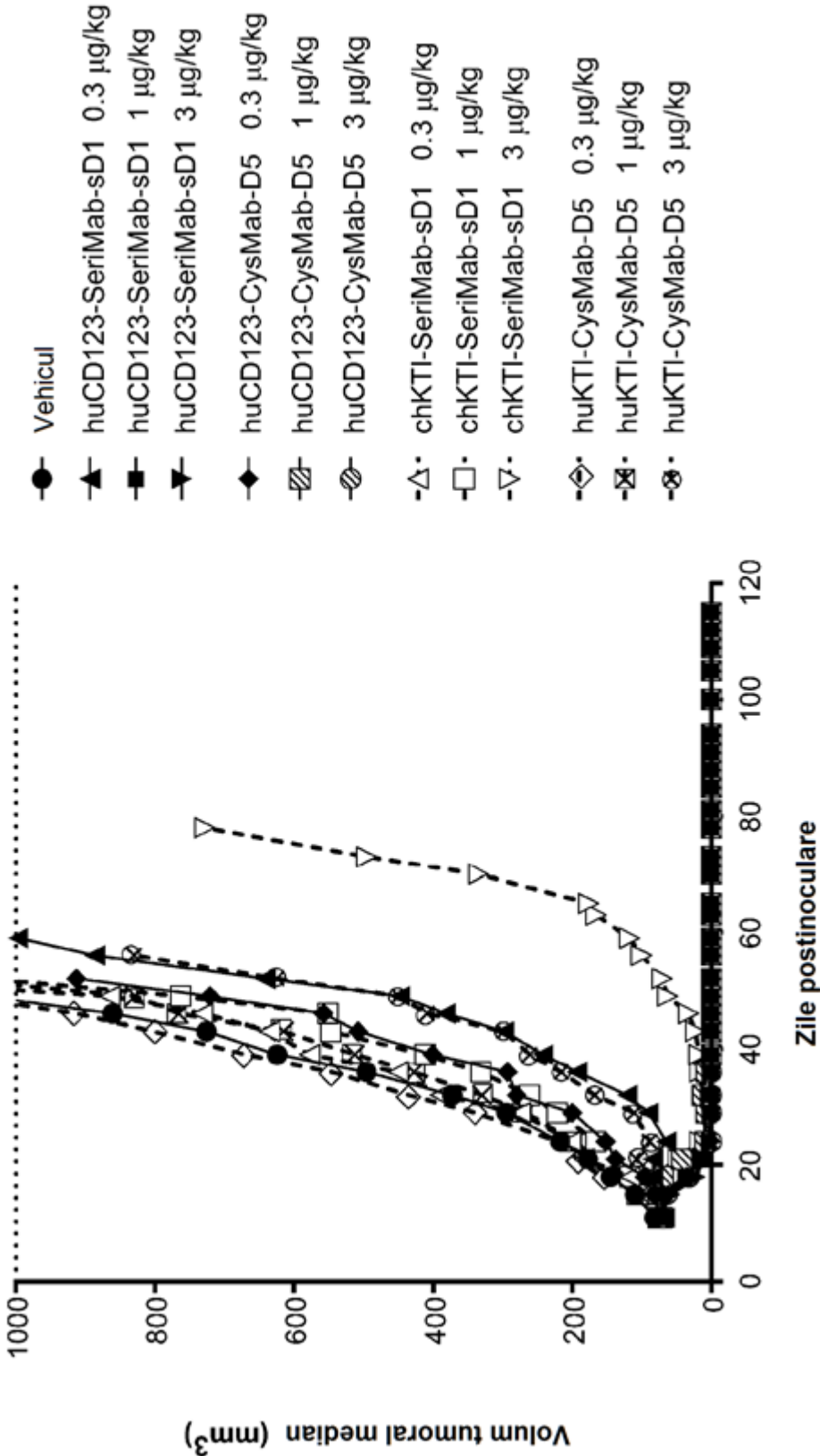


FIG. 31

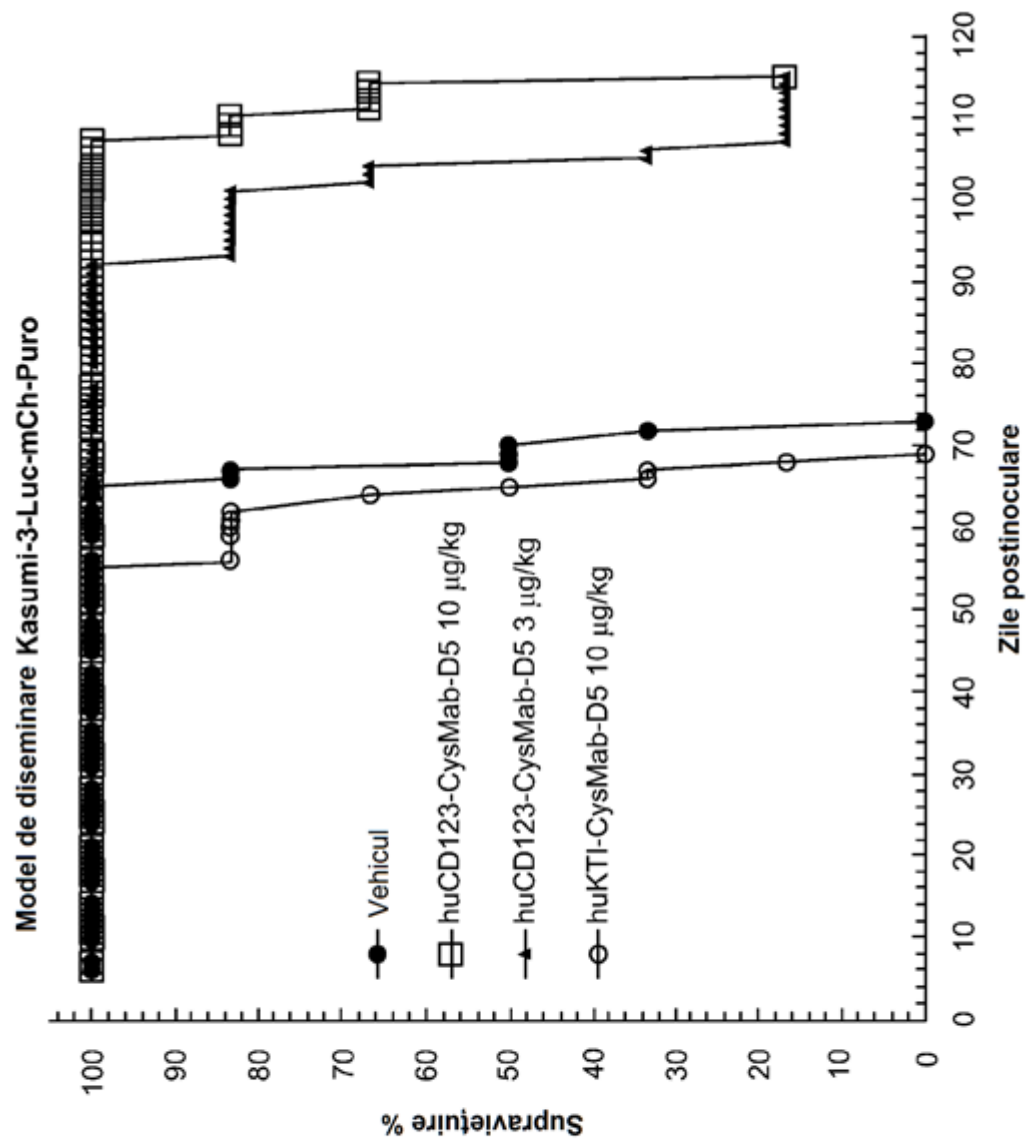


FIG. 32

