FIGURE 1A

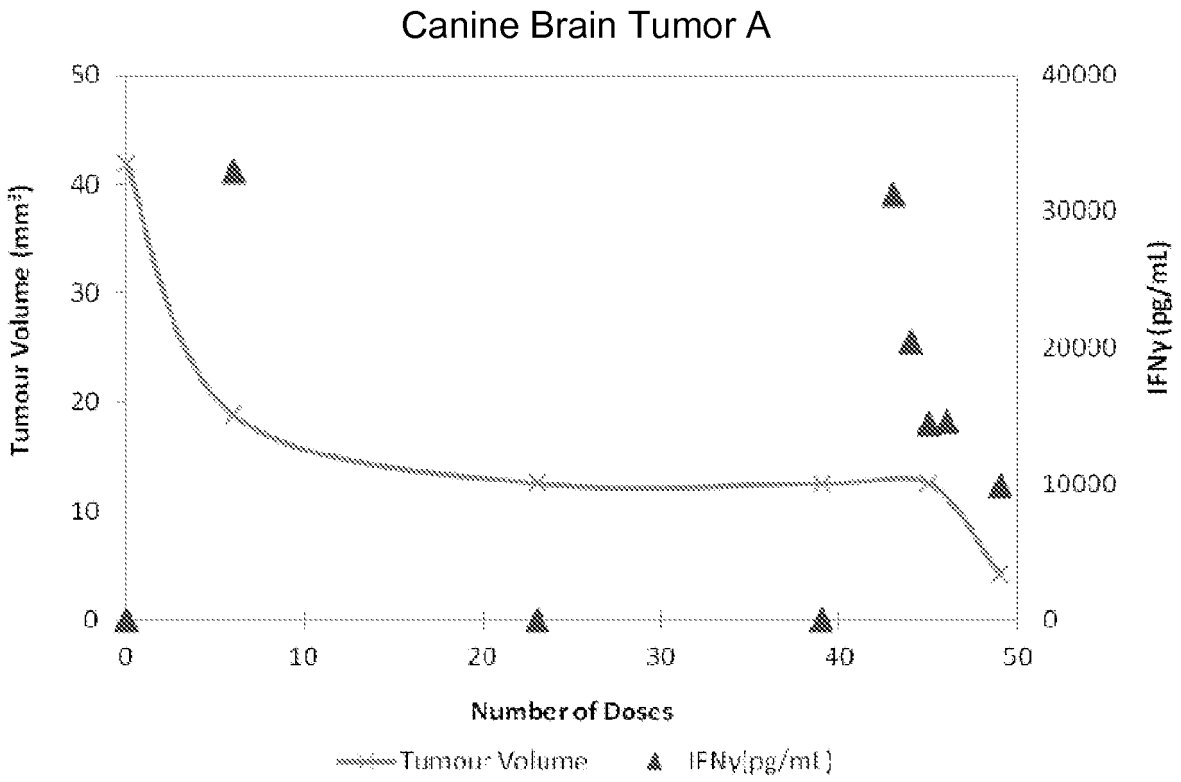

Canine Brain Tumor A
Tumour Volume (mm³)
IFNγ (pg/mL)
Number of Doses
0
10
20
30
40
50
0
10000
20000
30000
40000
Tumour Volume
IFNγ(pg/mL)

FIGURE 1B

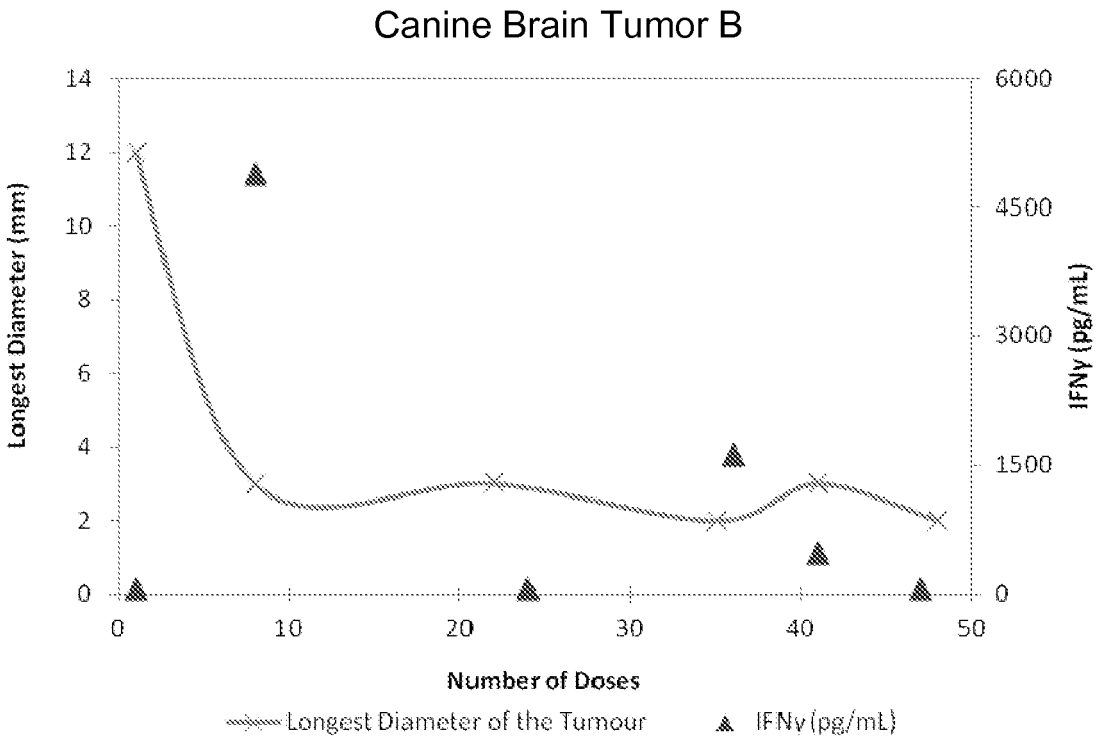

Canine Brain Tumor B
Longest Diameter (mm)
IFNγ (pg/mL)
Number of Doses
Longest Diameter of the Tumour
IFNγ (pg/mL)
0
2
4
6
8
10
12
14
0
1500
3000
4500
6000
0
10
20
30
40
50

FIGURE 1C

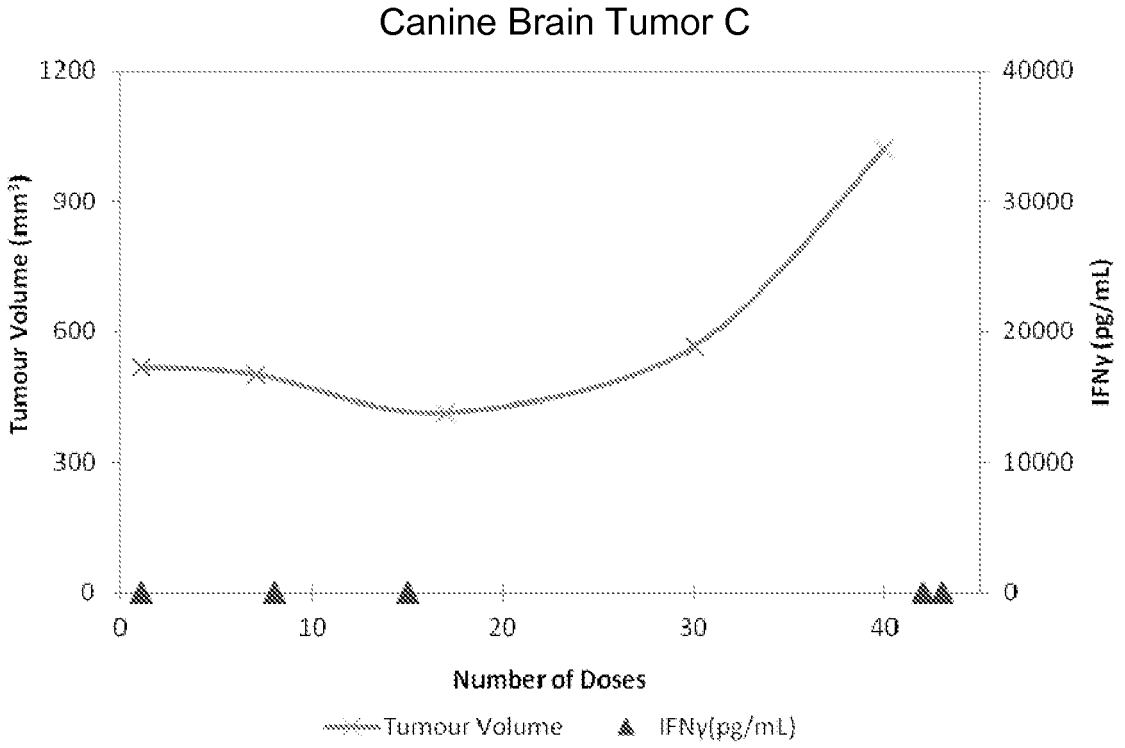
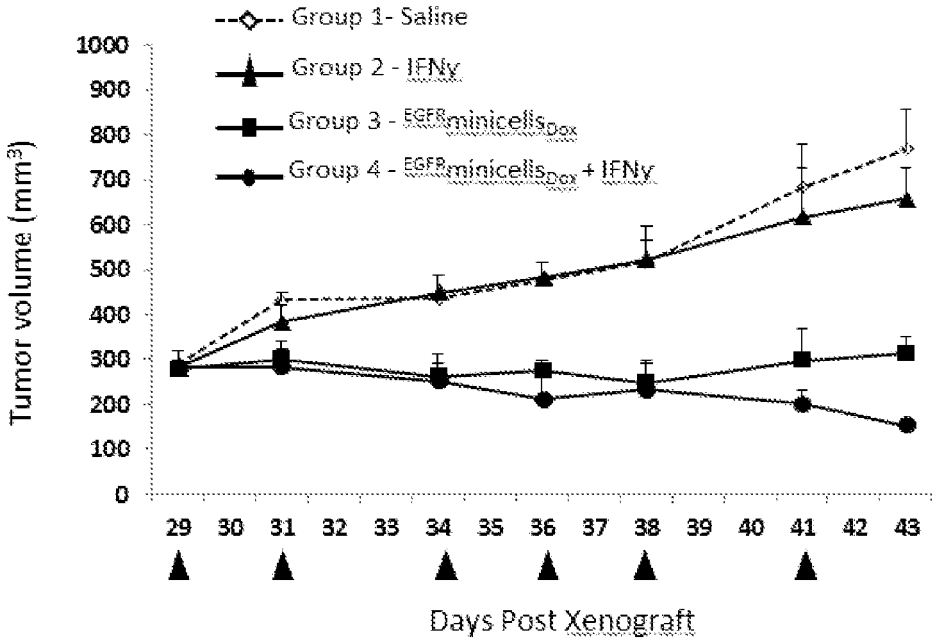

Canine Brain Tumor C
1200
900
600
300
0
Tumour Volume (mm³)
40000
30000
20000
10000
0
IFNγ (pg/mL)
0
10
20
30
40
Number of Doses
Tumour Volume
IFNγ(pg/mL)

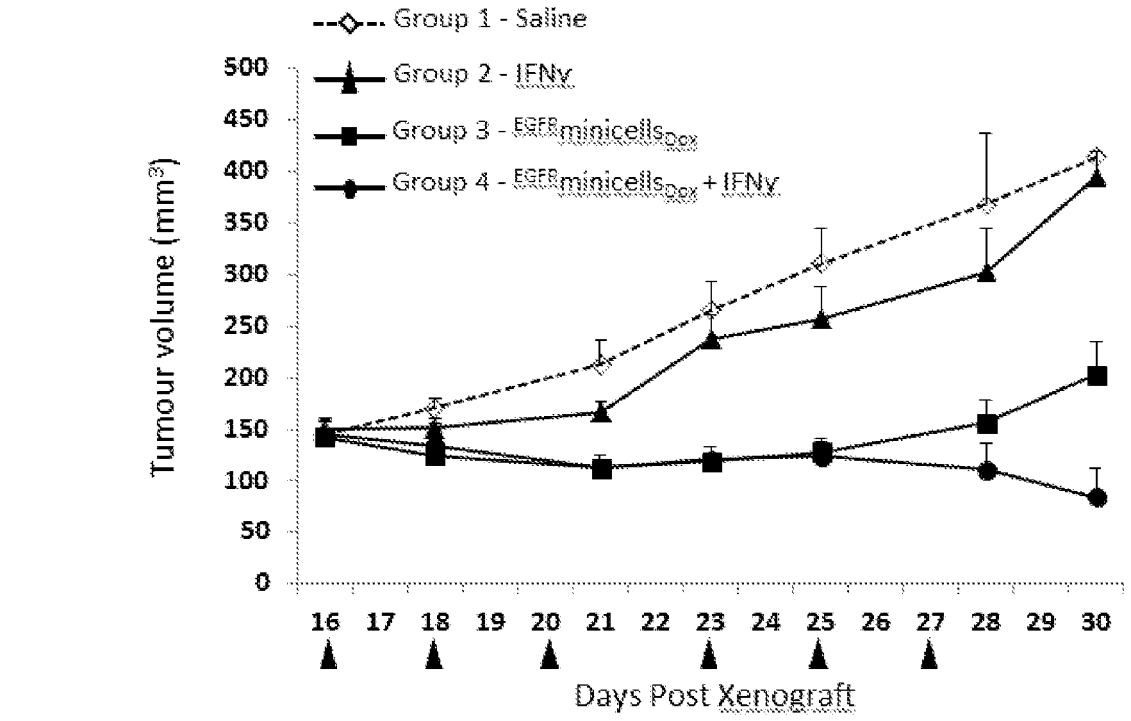
FIGURE 2



▲ = Time of dosing

Data = Mean + SEM

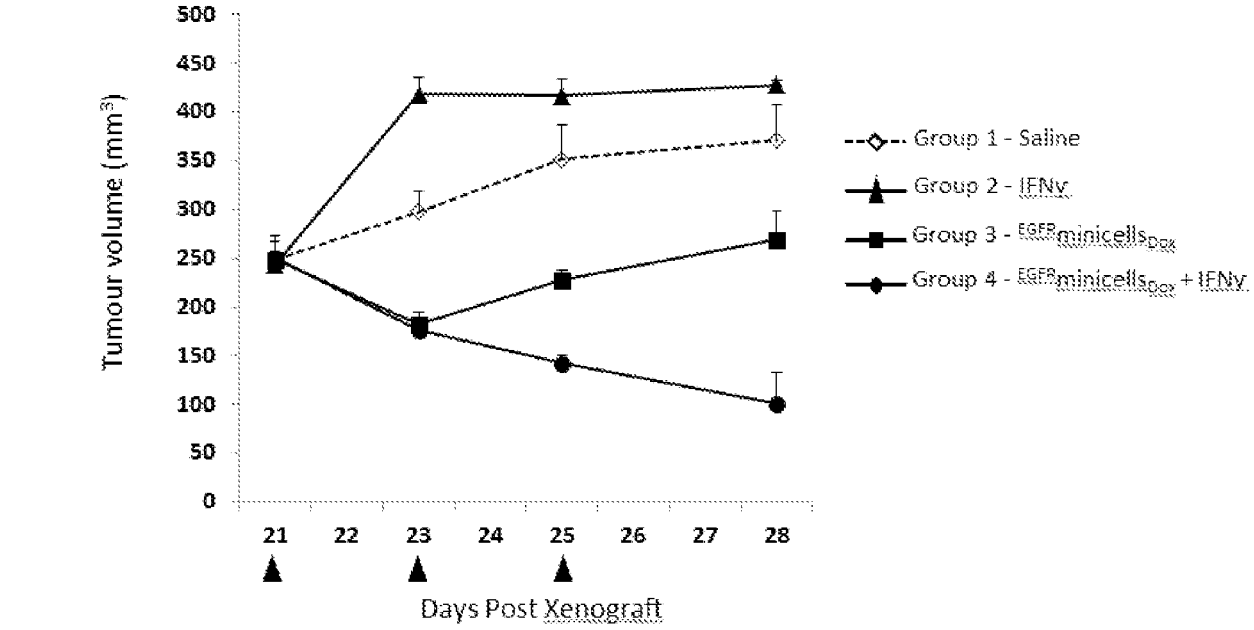
FIGURE 3



▲ = Time of dosing

Data = Mean + SEM

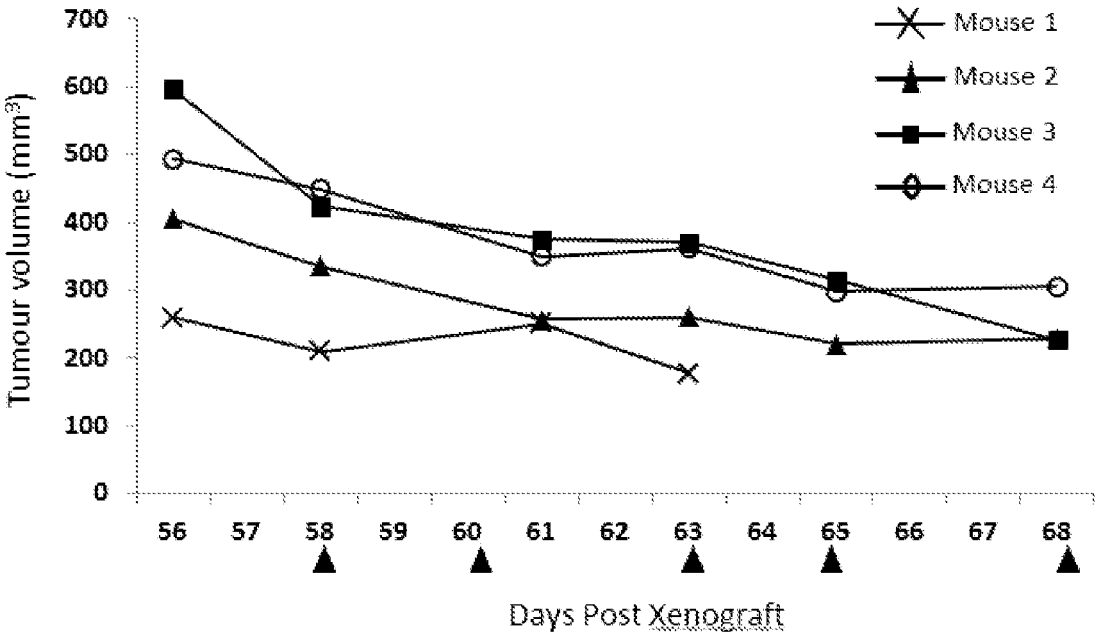
FIGURE 4



▲ = Time of dosing

Data = Mean + SEM

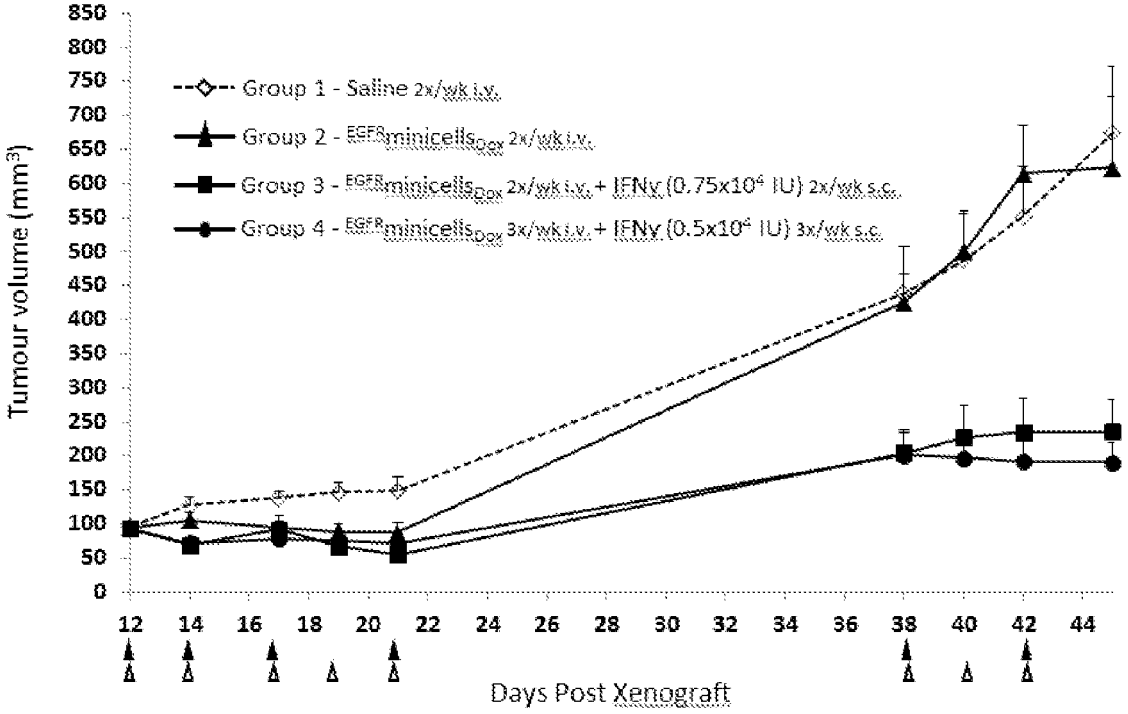
FIGURE 5



▲ = Time of dosing

Data = Individual results

FIGURE 6



Dosing Regime: ▲ 2x/week, ▲ 3x/week

Data = Mean + SEM

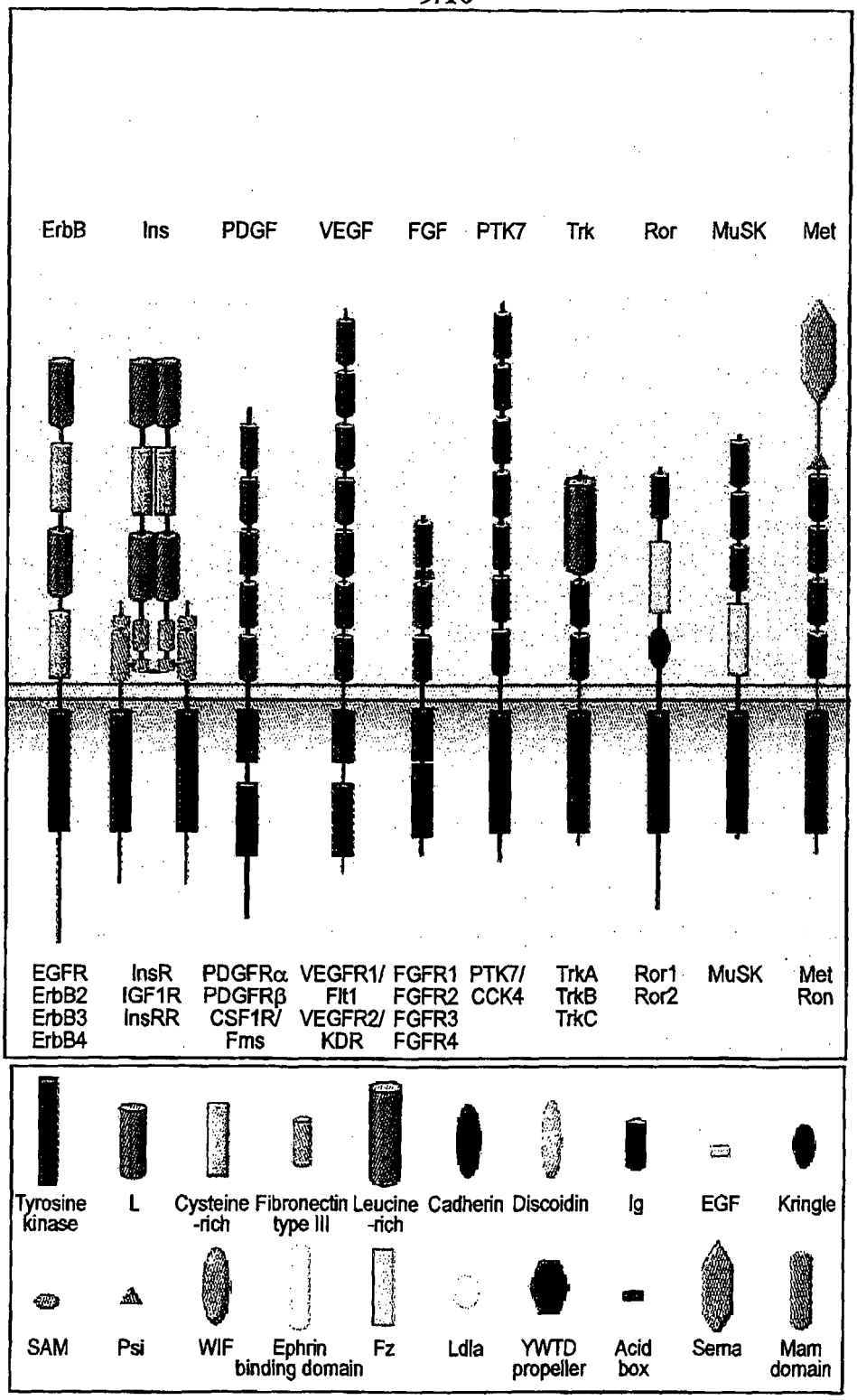

ErbB
Ins
PDGF
VEGF
FGF
PTK7
Trk
Ror
MuSK
Met
EGFR
ErbB2
ErbB3
ErbB4
InsR
IGF1R
InsRR
PDGFRα
PDGFRβ
CSF1R/
Fms
VEGFR1/
Flt1
VEGFR2/
KDR
FGFR1
FGFR2
FGFR3
FGFR4
PTK7/
CCK4
TrkA
TrkB
TrkC
Ror1
Ror2
MuSK
Met
Ron
Tyrosine kinase
L
Cysteine -rich
Fibronectin type III
Leucine -rich
Cadherin
Discoidin
Ig
EGF
Kringle
SAM
Psi
WIF
Ephrin binding domain
Fz
Ldla
YWTD propeller
Acid box
Sema
Mam domain

FIGURE 7

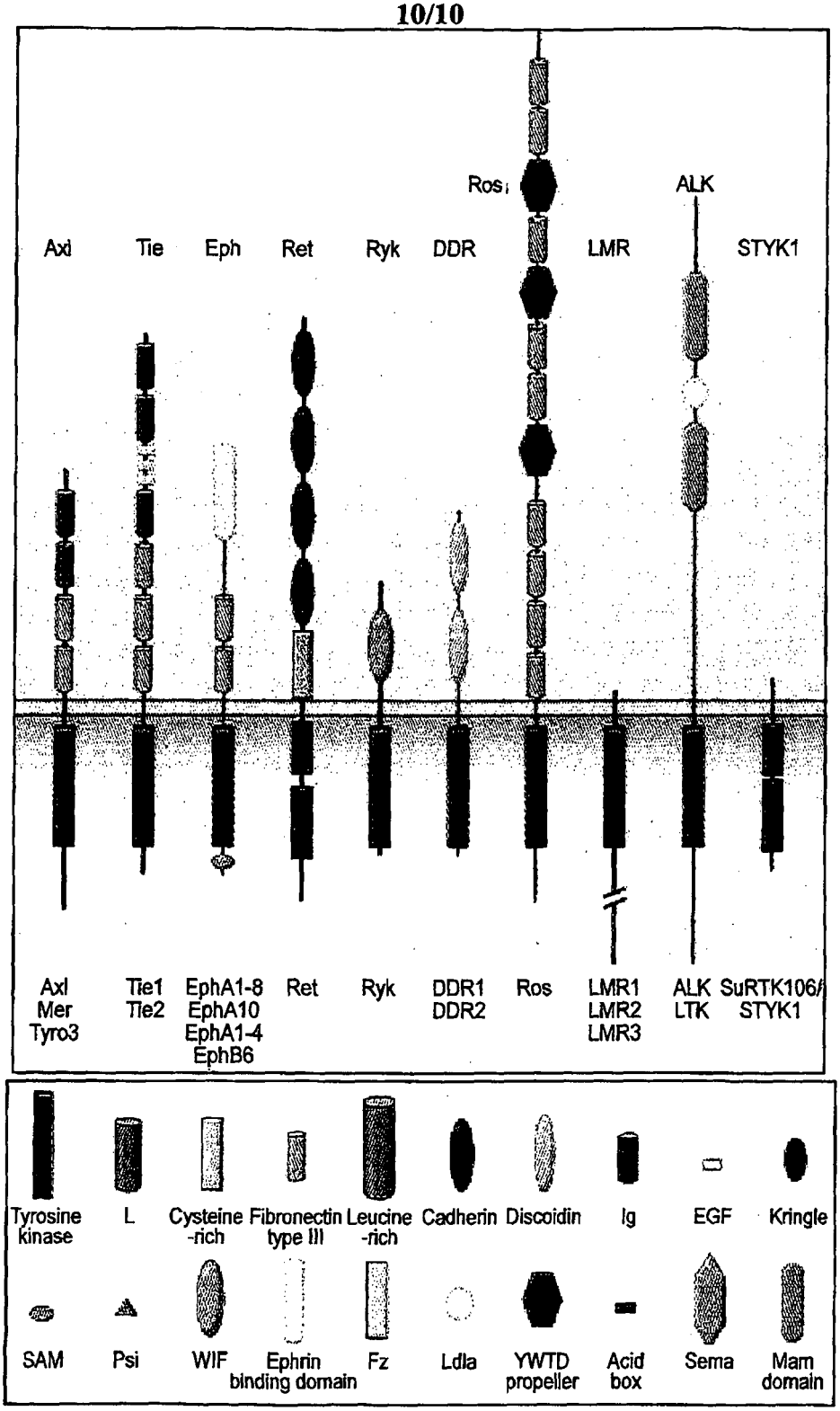


FIGURE 7 (CONT)