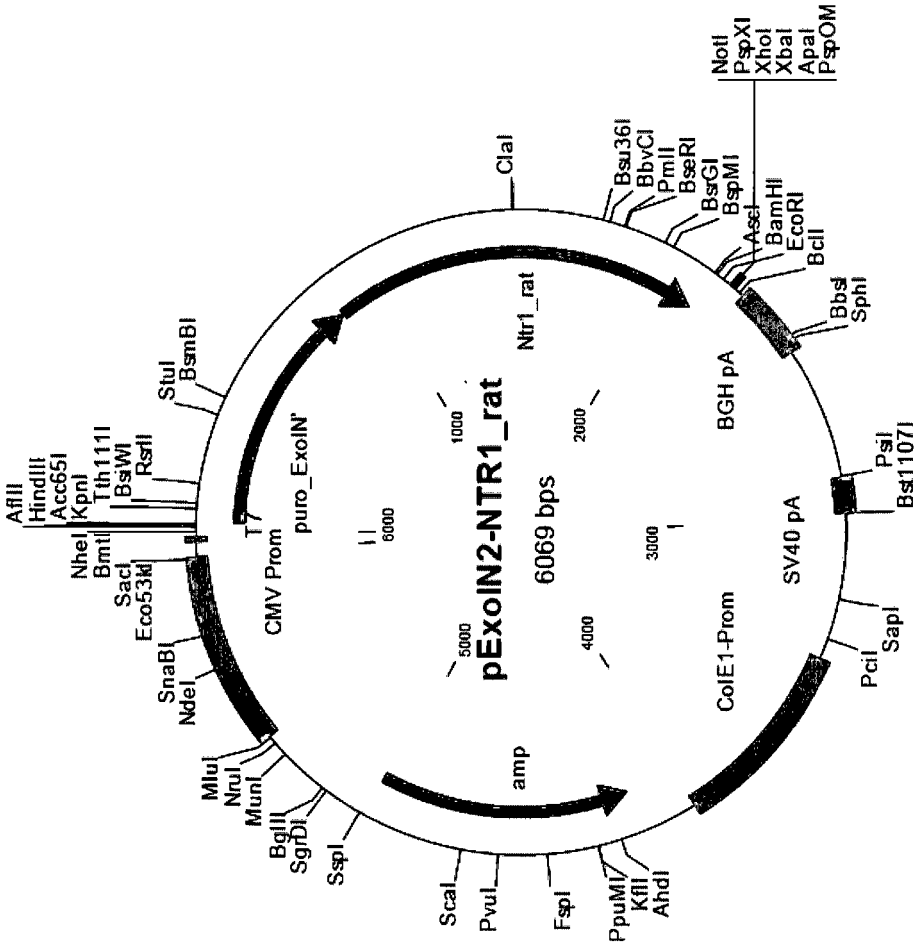
pExoIN2-NTR1_rat
6069 bps
CMV Prom
puro_ExoIN'
Ntr1_rat
BGH pA
SV40 pA
ColE1-Prom
amp
1000
2000
3000
4000
5000
6000
1
ClaI
Bsu36I
BbvCI
PmlI
BseRI
BsrGI
BspMI
AscI
BamHI
EcoRI
BclI
BbsI
SphI
PsiI
Bst1107I
SapI
PciI
AhdI
KflI
PpuMI
FspI
PvuI
ScaI
SspI
SgrDI
BglII
MunI
NruI
MluI
NdeI
SnaBI
Eco53kI
SacI
BmtI
NheI
Tth111I
BsiWI
RsrII
KpnI
Acc65I
HindIII
AflII
StuI
BsmBI
NotI
PspXI
XhoI
XbaI
ApaI
PspOM

Fig. 1

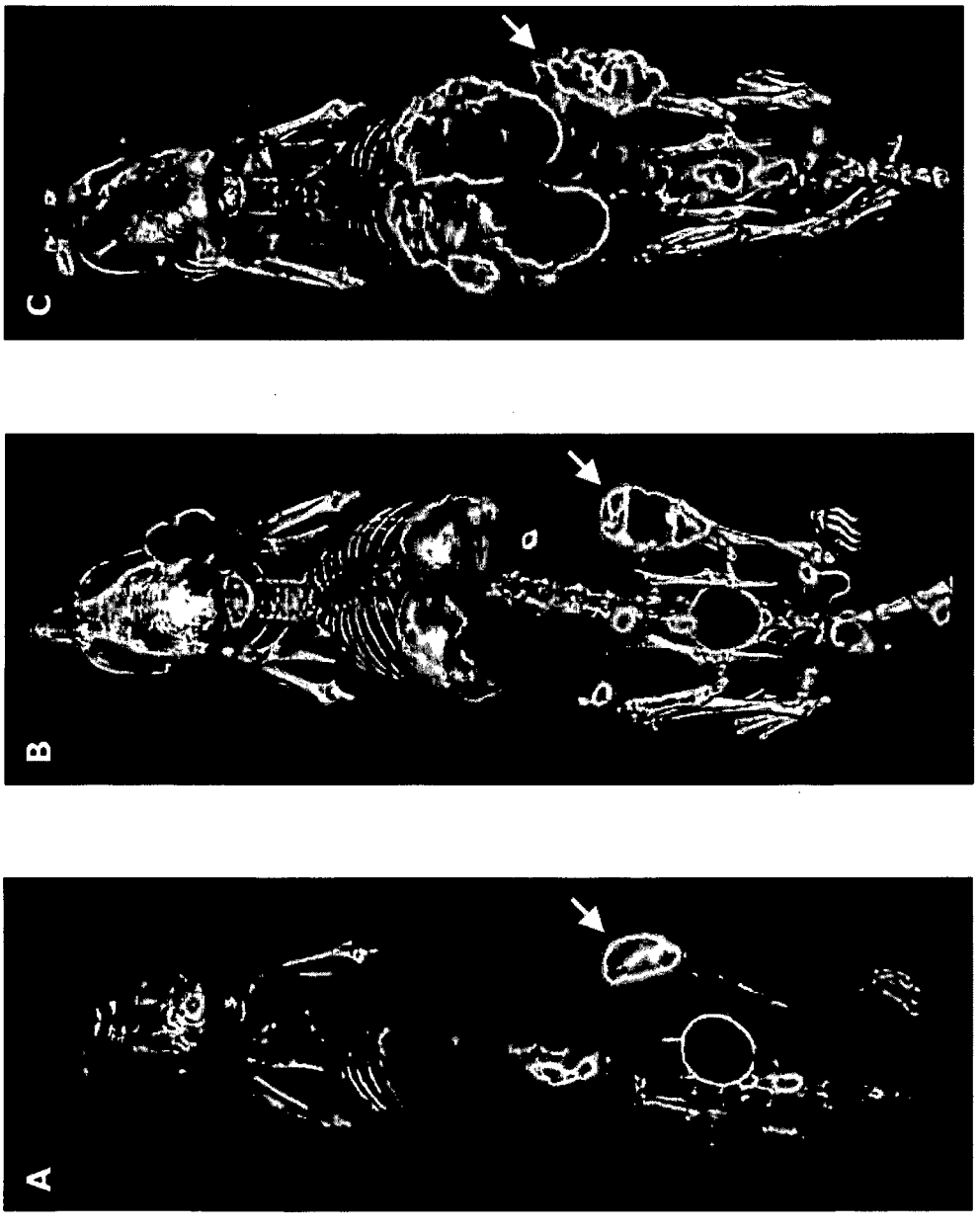


Fig. 2

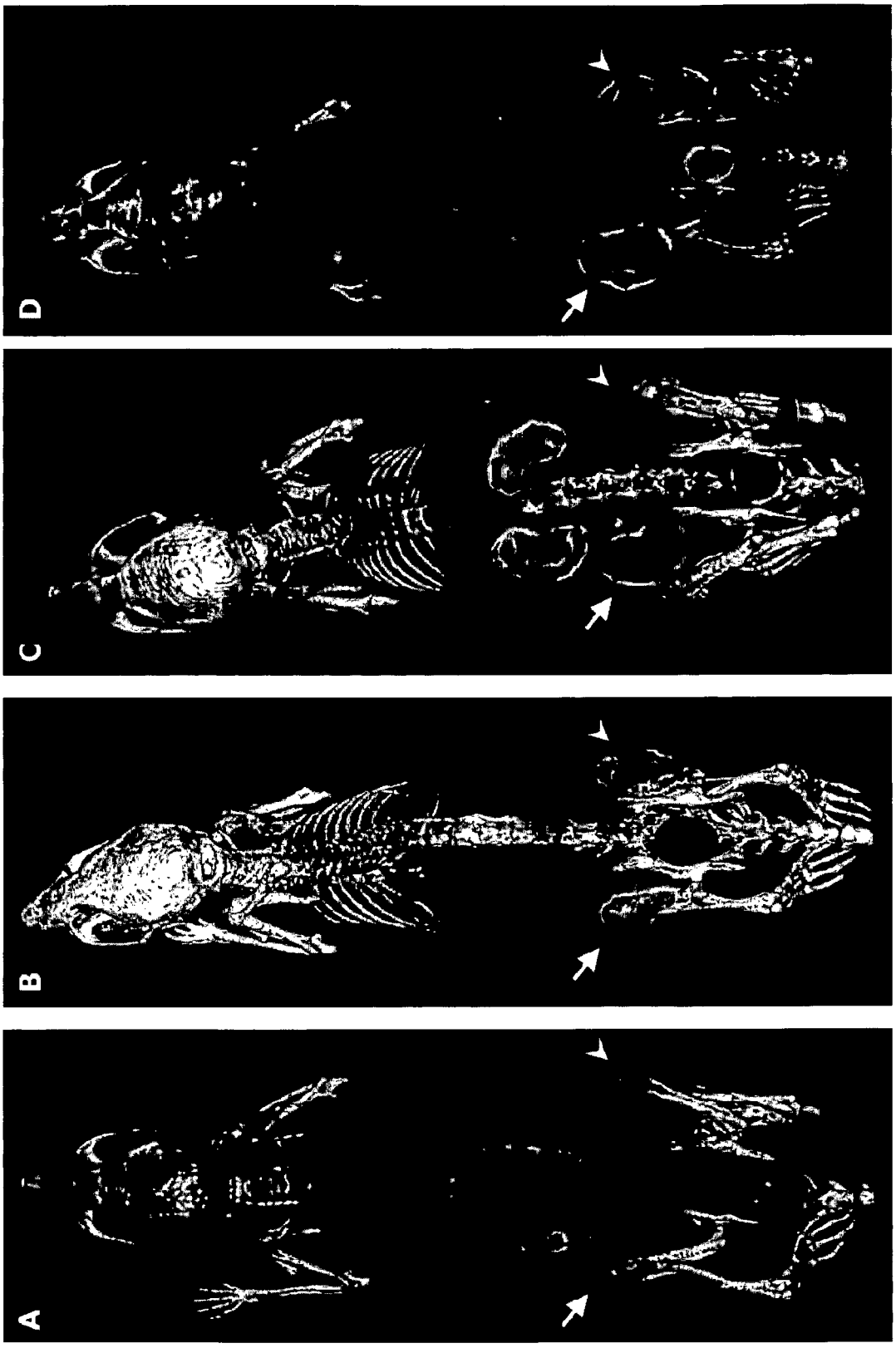


Fig. 3

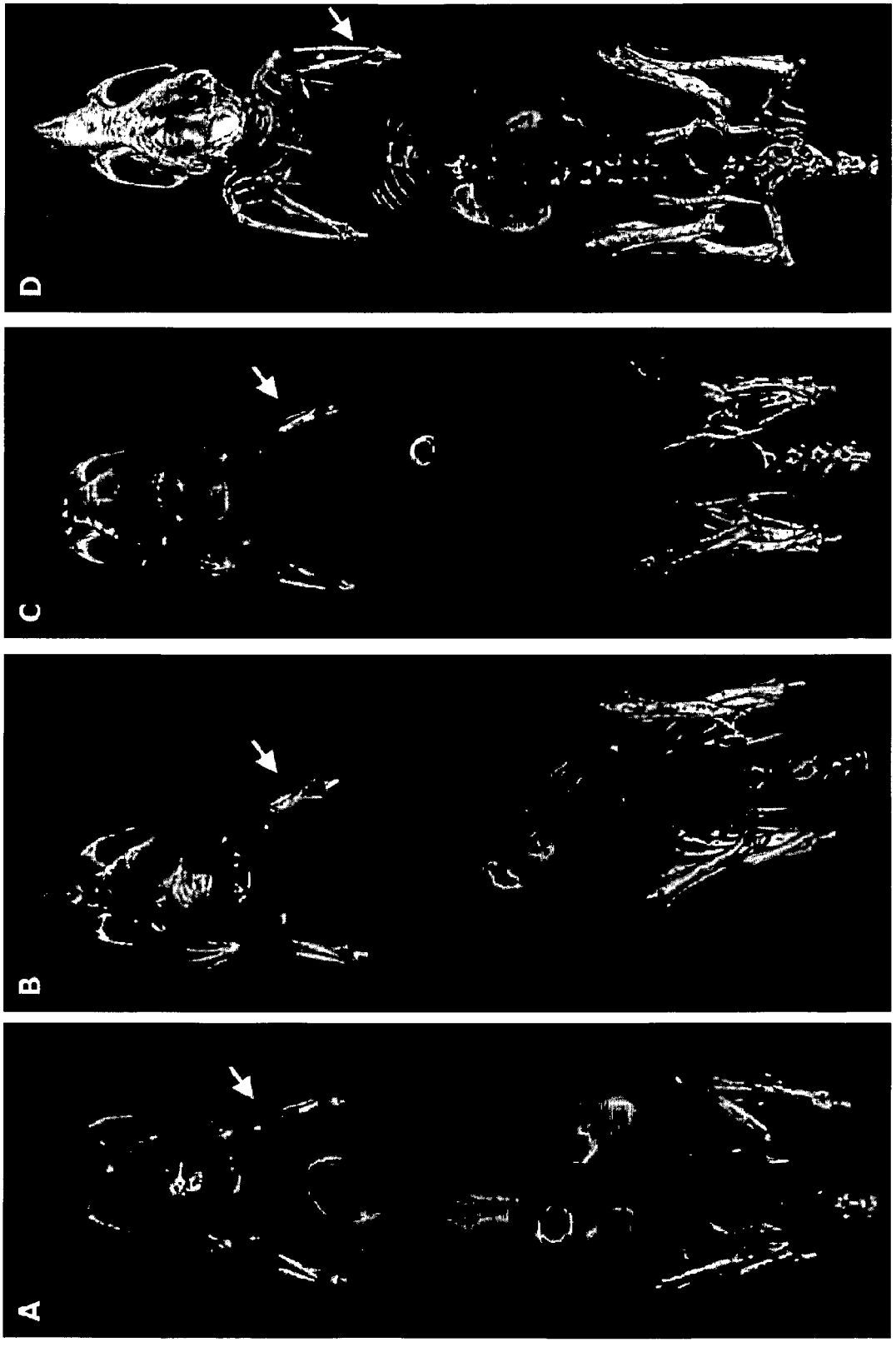


Fig. 4

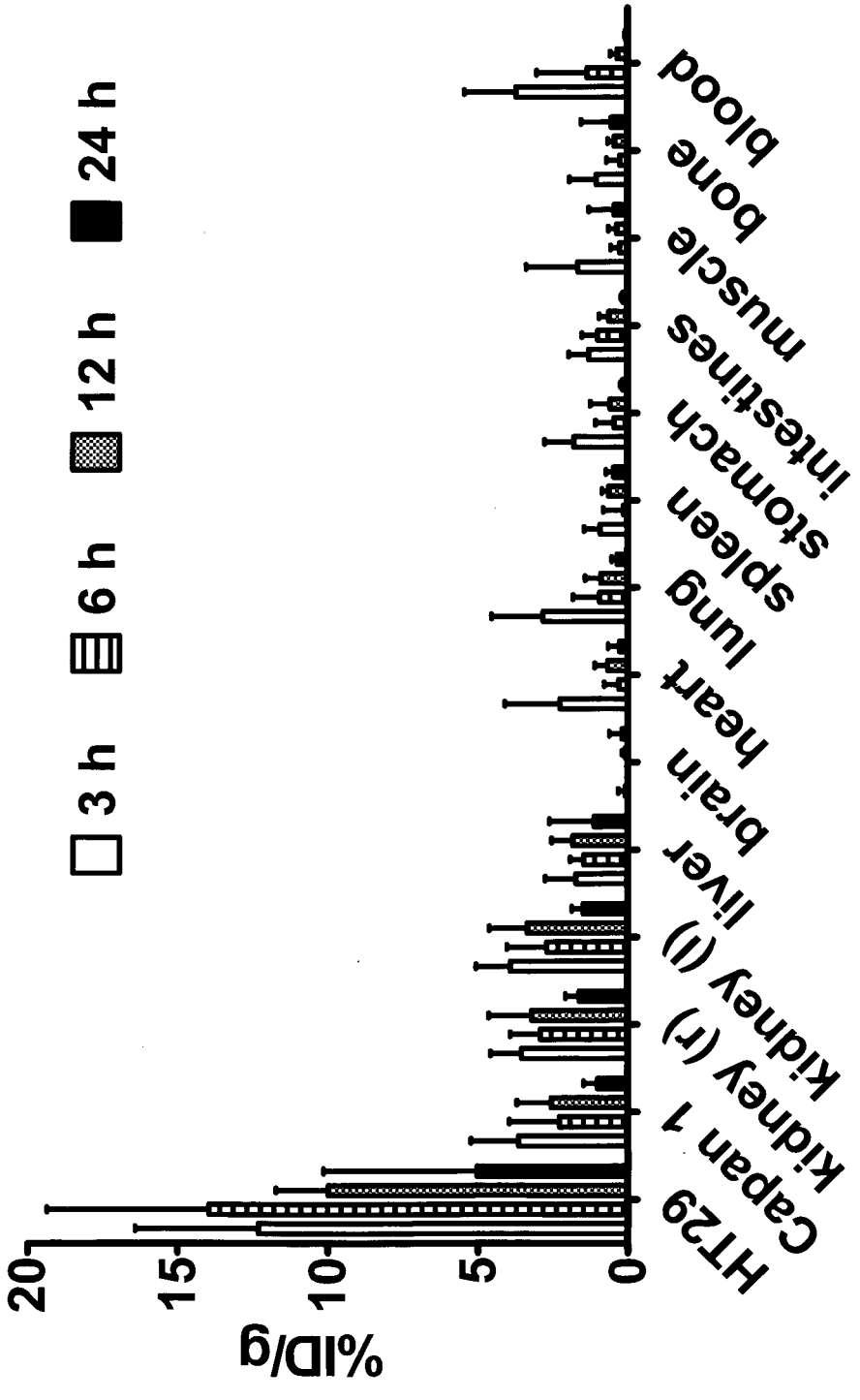
%ID/g
20
15
10
5
0
3 h
6 h
12 h
24 h
HT29
Capan 1
Kidney (r)
Kidney (l)
liver
brain
heart
lung
spleen
stomach
intestines
muscle
bone
blood

Fig. 5

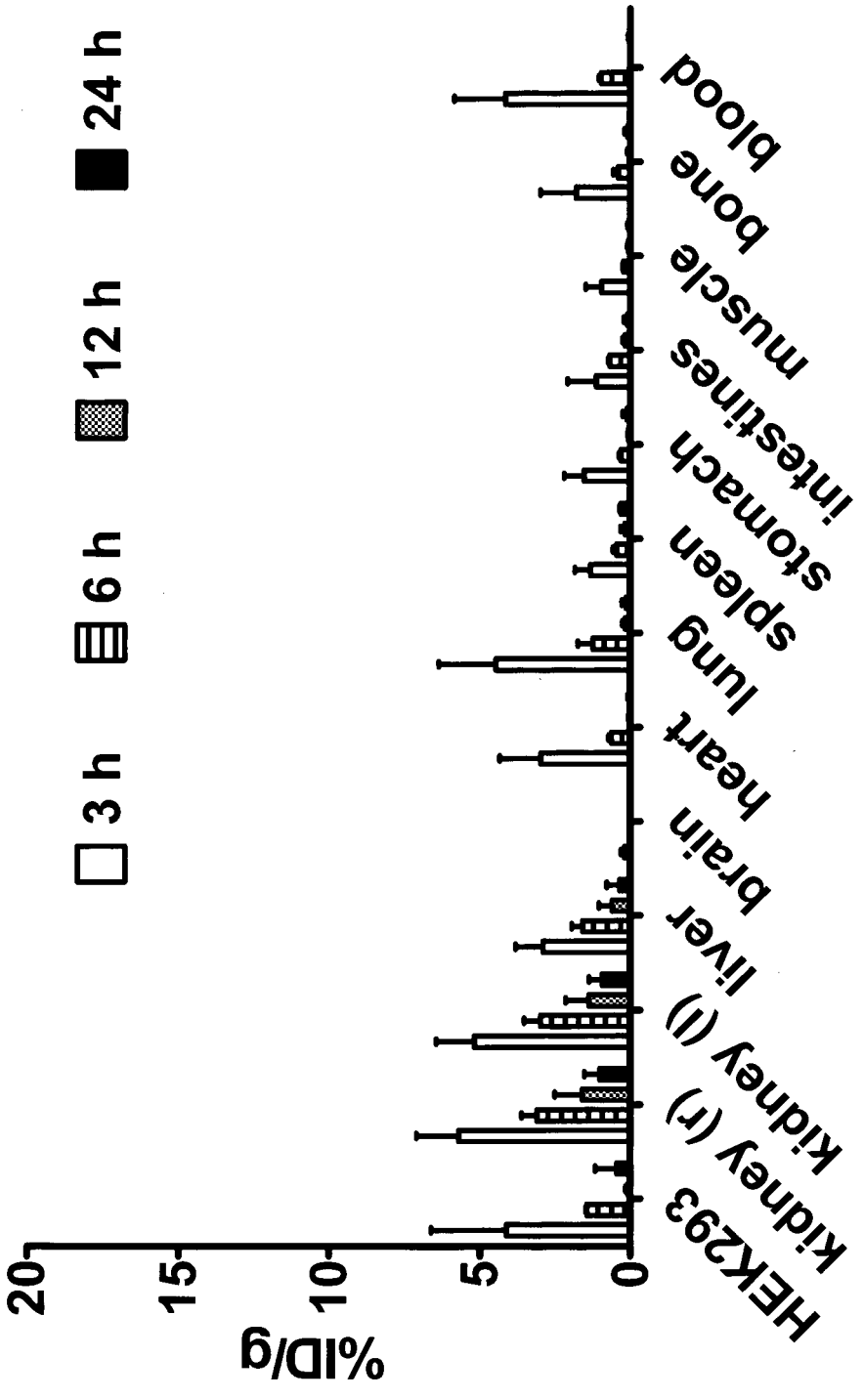
%ID/g
20
15
10
5
0
3 h
6 h
12 h
24 h
HEK293
kidney (r)
kidney (l)
liver
brain
heart
lung
spleen
stomach
intestines
muscle
bone
blood

Fig. 6

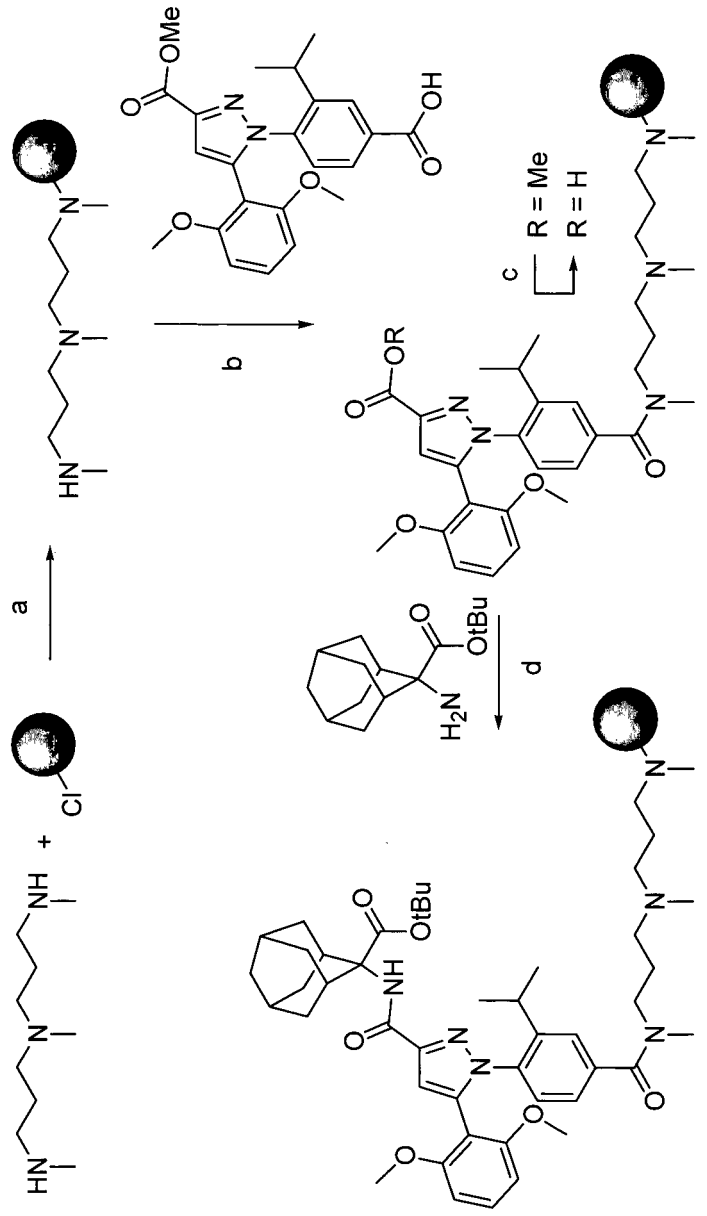


Fig. 7

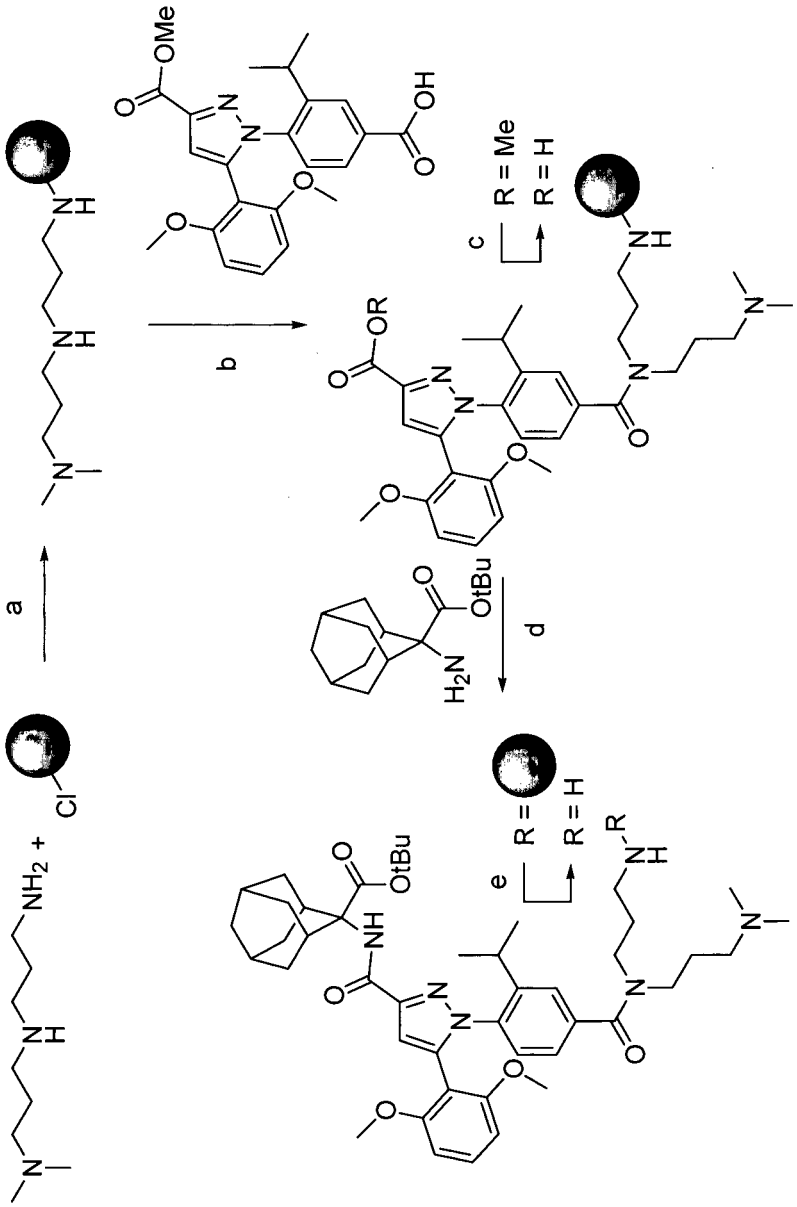


Fig. 8

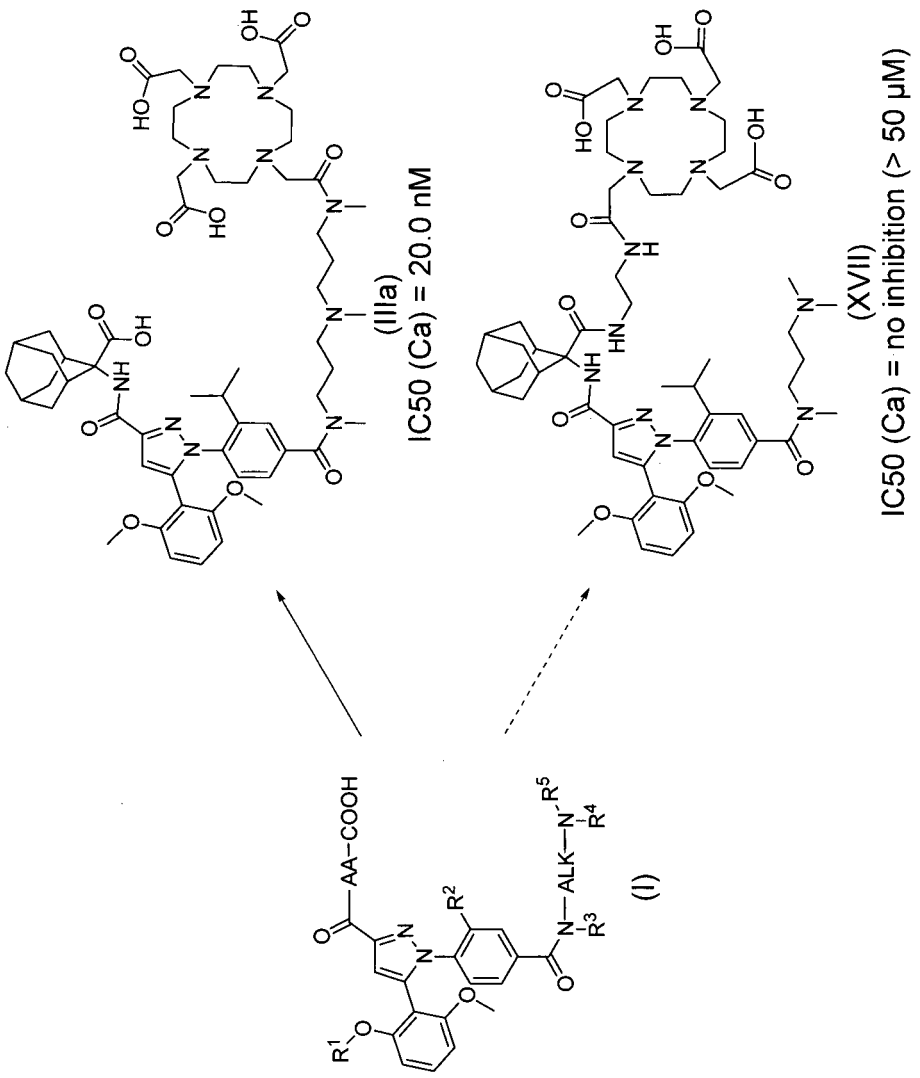


Fig. 9