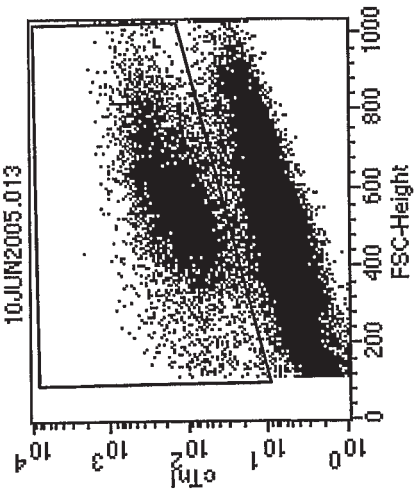
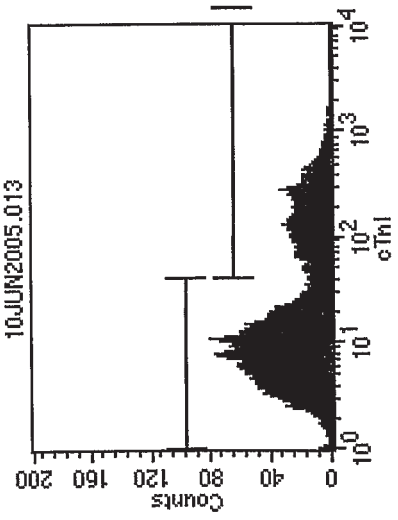
Figure 1A



Region	% Gated	% Total
R1	54.49	54.49
R2	24.67	24.67

Figure 1B



Marker	% Gated	% Total
All	100.00	54.49
M1	72.68	39.61
M2	27.36	14.91

Figure 2

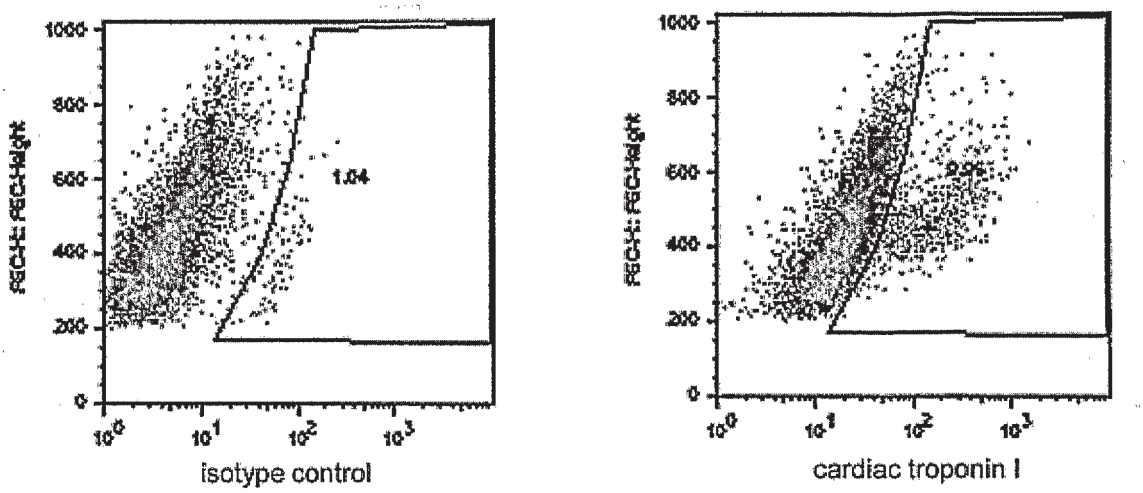

FSCH-H: FSCH-Height
1000
800
600
400
200
0
10^0
10^1
10^2
10^3
1.04
isotype control
FSCH-H: FSCH-Height
1000
800
600
400
200
0
10^0
10^1
10^2
10^3
cardiac troponin I

Figure 3

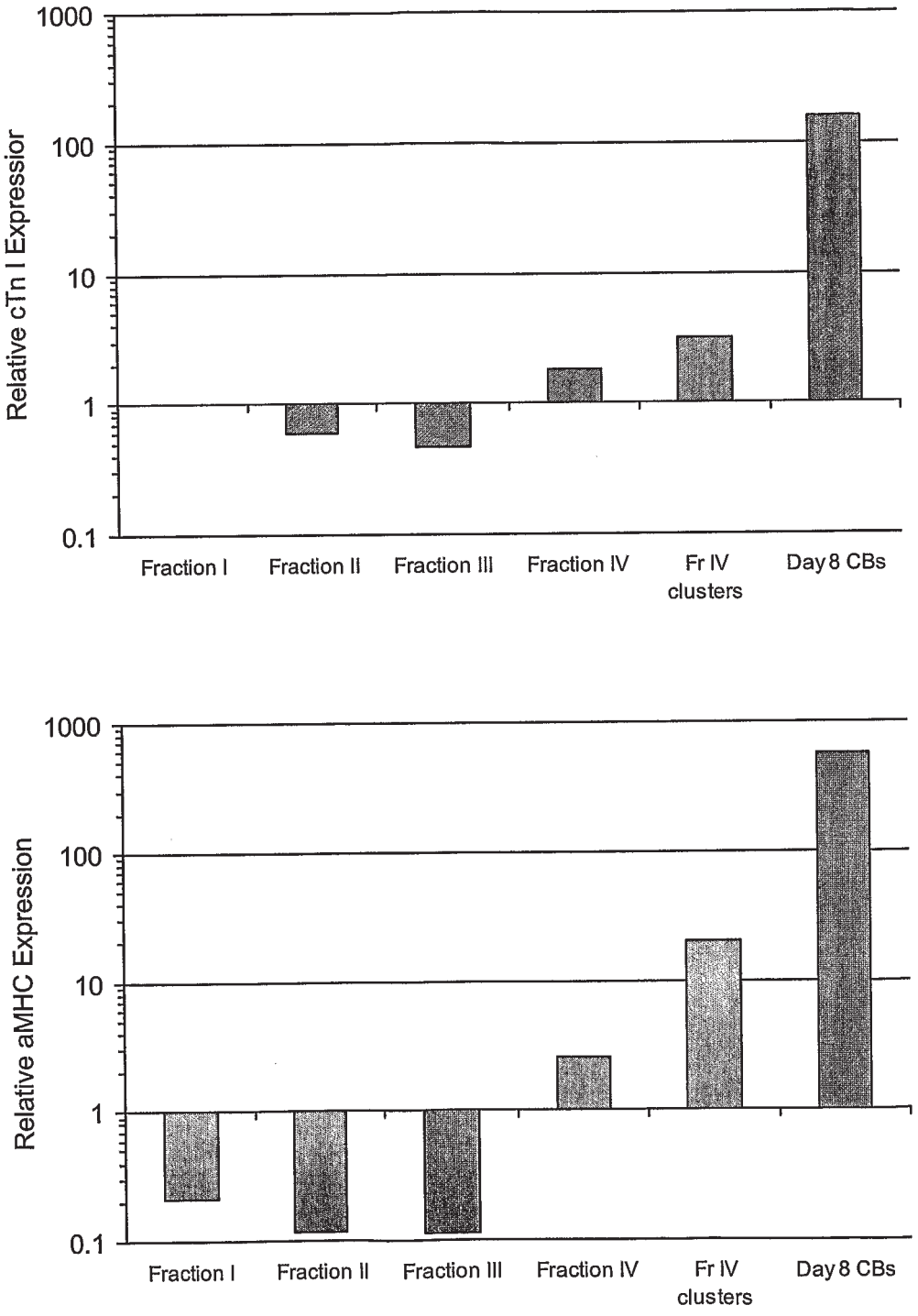
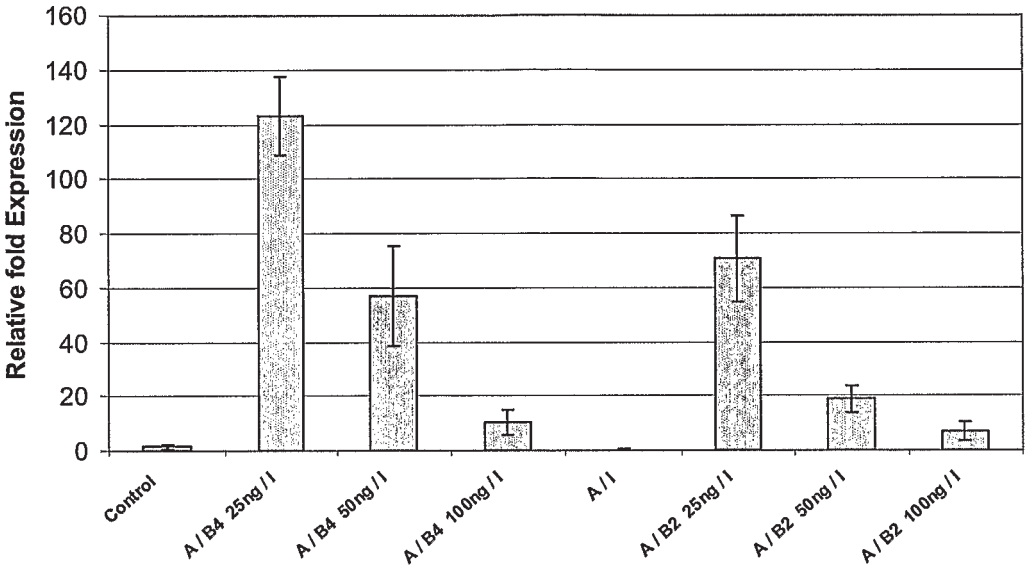

1000
100
10
1
0.1
Relative cTn I Expressior
Fraction I
Fraction II
Fraction III
Fraction IV
Fr IV clusters
Day 8 CBs
1000
100
10
1
0.1
Relative aMHC Expression
Fraction I
Fraction II
Fraction III
Fraction IV
Fr IV clusters
Day 8 CBs

Figure 4


Relative fold Expression
160
140
120
100
80
60
40
20
0
Control
A / B4 25ng / l
A / B4 50ng / l
A / B4 100ng / l
A / l
A / B2 25ng / l
A / B2 50ng / l
A / B2 100ng / l