Figures

Fig 1

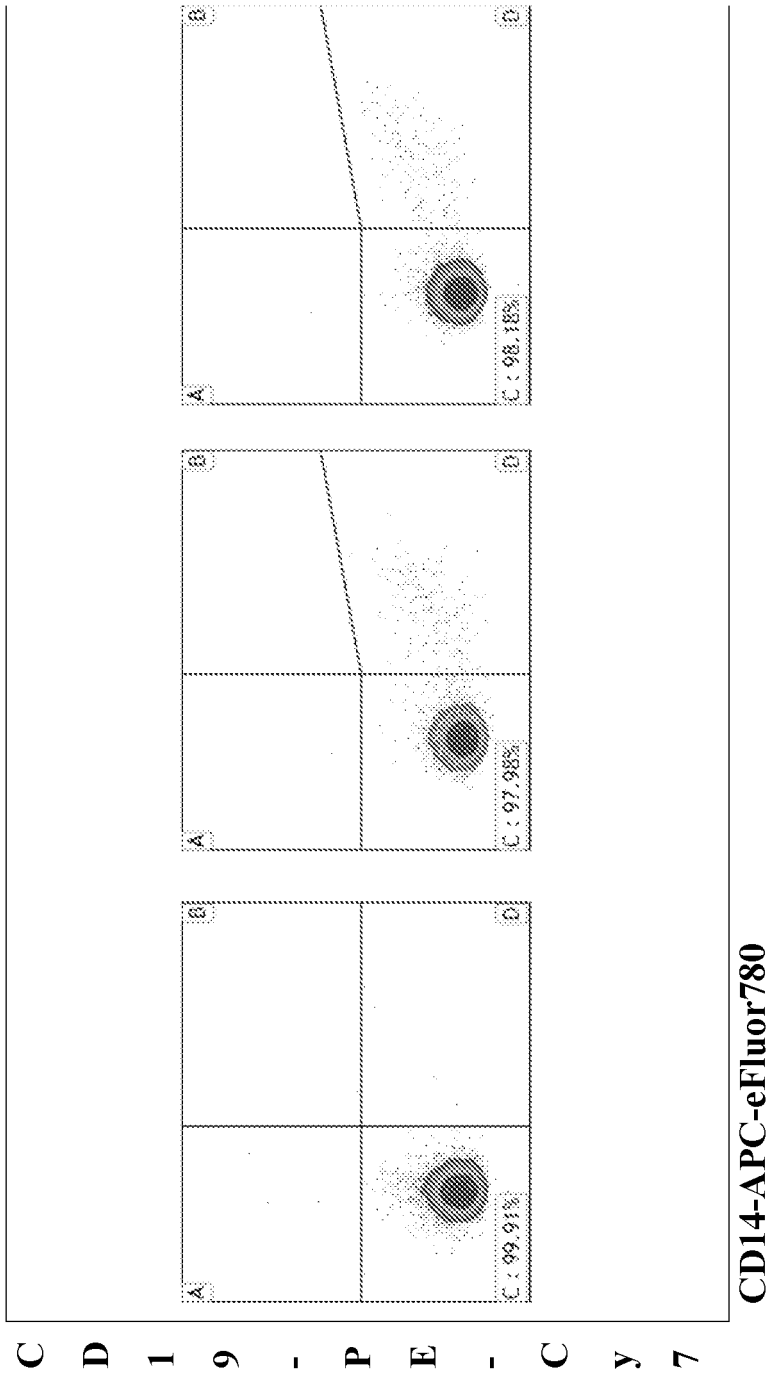


Fig 2

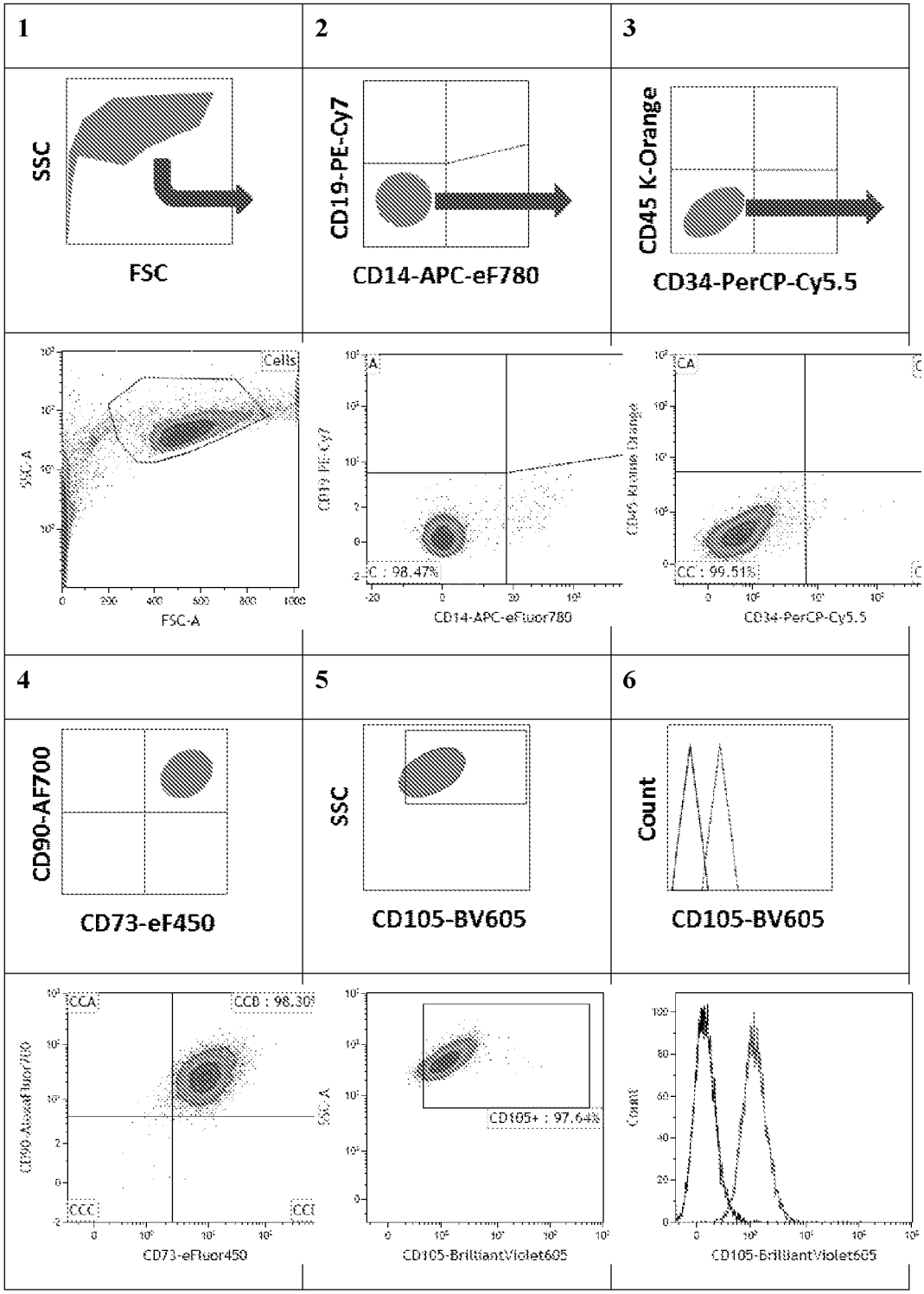

1
SSC
FSC
2
CD19-PE-Cy7
CD14-APC-eF780
3
CD45 K-Orange
CD34-PerCP-Cy5.5
Cells
SSC-A
FSC-A
A
C : 98.47%
CD14-APC-eFluor780
CA
CC : 99.51%
CD34-PerCP-Cy5.5
4
CD90-AF700
CD73-eF450
5
SSC
CD105-BV605
6
Count
CD105-BV605
CCA
CCB : 98.30
CCC
CD73-eFluor450
CD105+ : 97.64%
SSC-A
CD105-BrilliantViolet605
Count
CD105-BrilliantViolet605

Fig 3

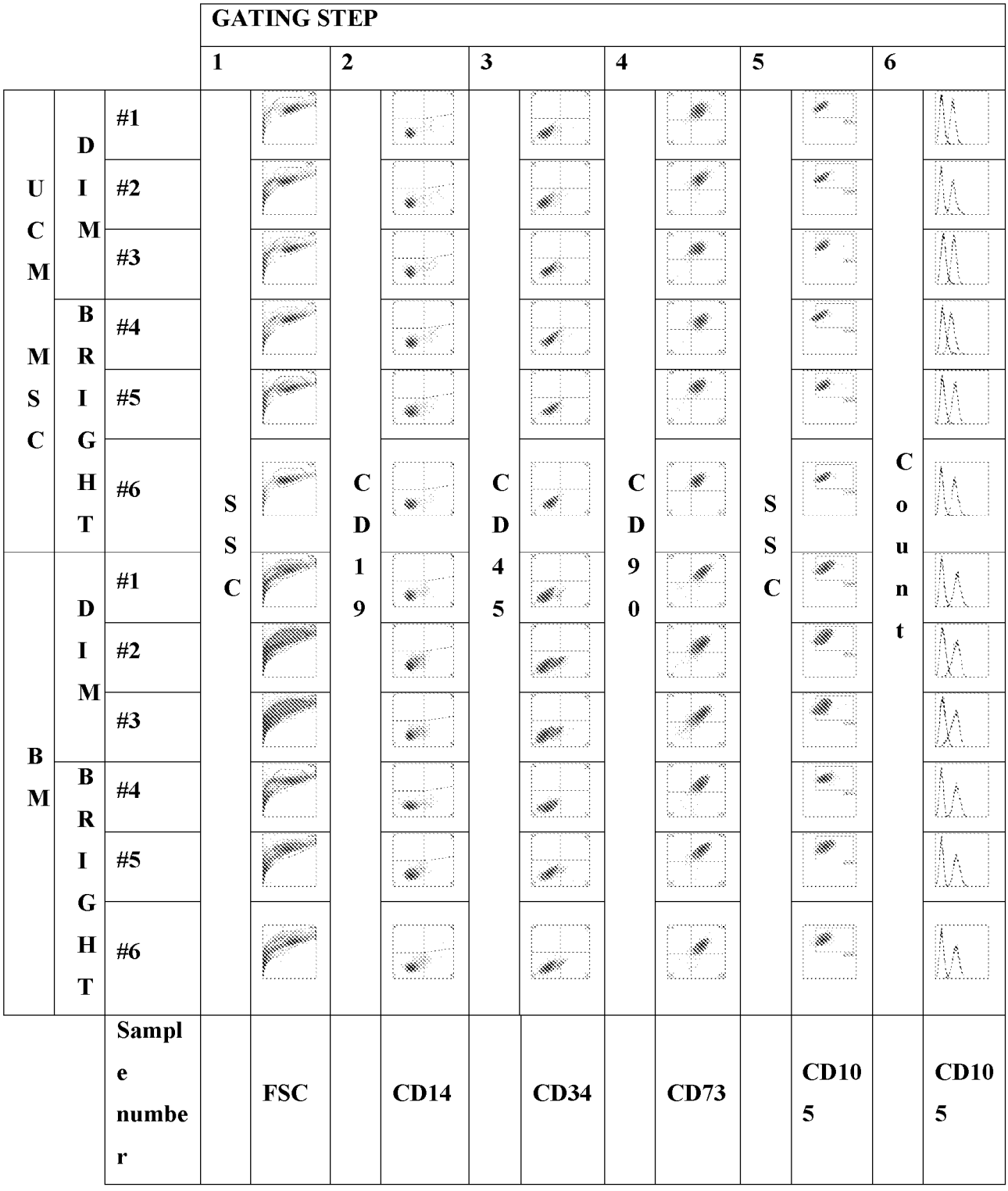

GATING STEP
1
2
3
4
5
6
UCM MSC
BM
DIM
BRIGHT
#1
#2
#3
#4
#5
#6
SSC
CD19
CD45
CD90
SSC
Count
Sample number
FSC
CD14
CD34
CD73
CD105
CD105

Fig 4

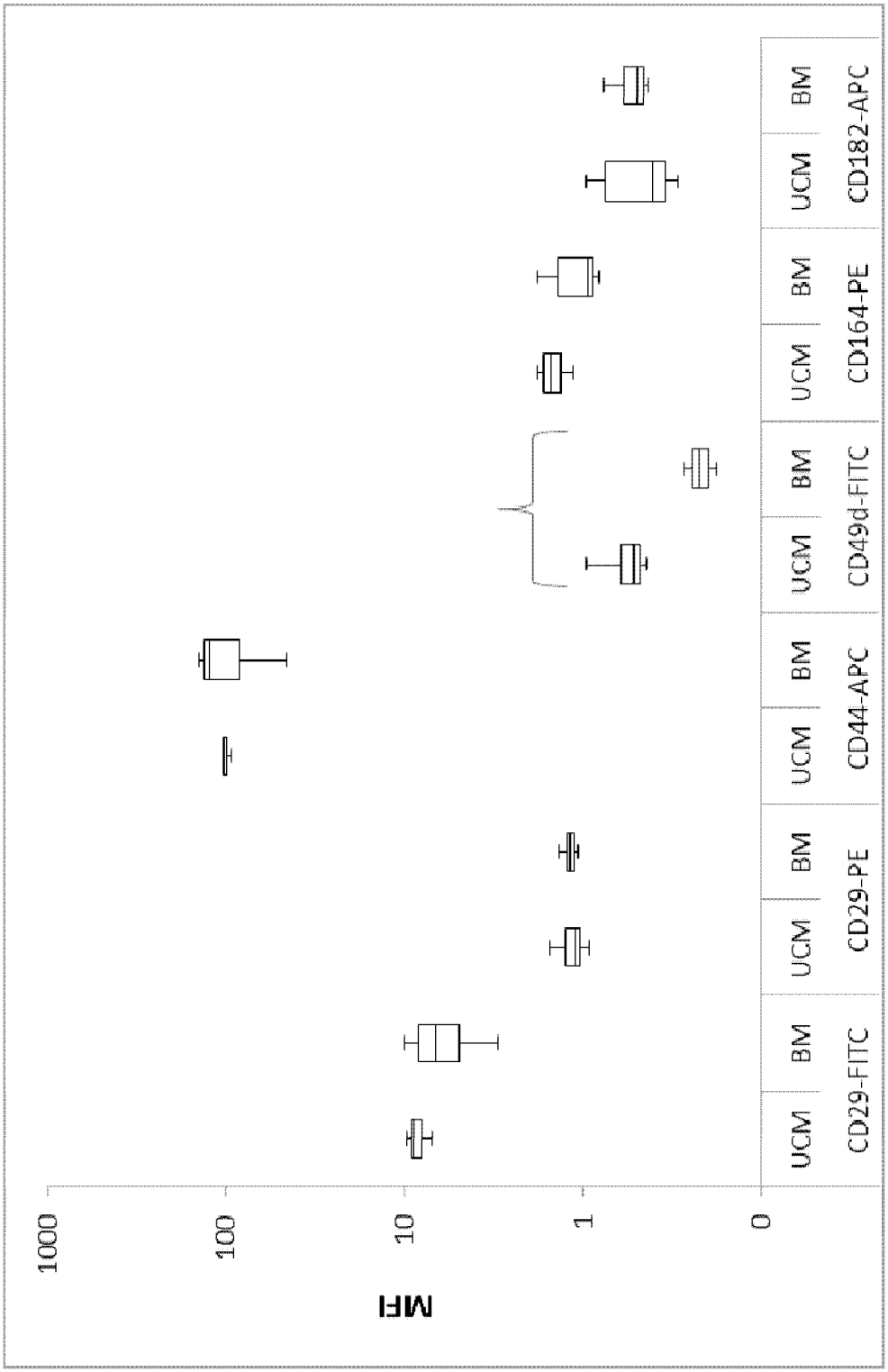
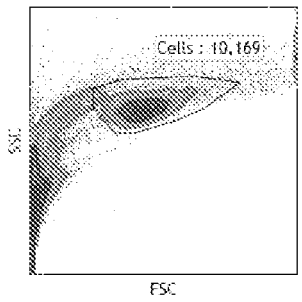
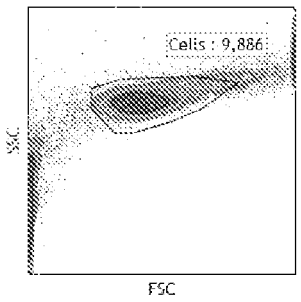

MFI
1000
100
10
1
0
UCM
BM
CD29-FITC
UCM
BM
CD29-PE
UCM
BM
CD44-APC
UCM
BM
CD49d-FITC
UCM
BM
CD164-PE
UCM
BM
CD182-APC

Fig 5

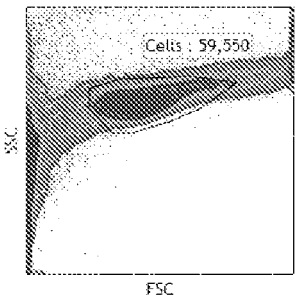
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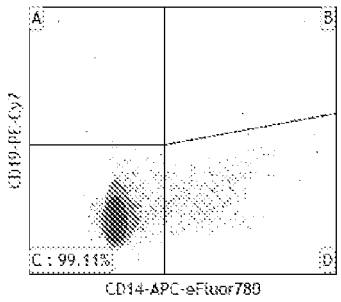
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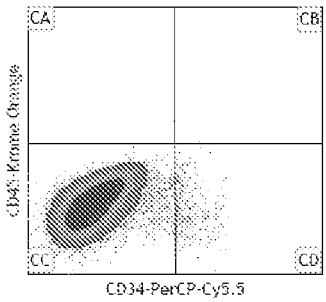
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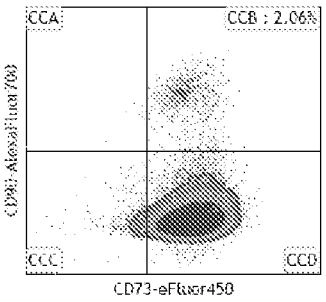
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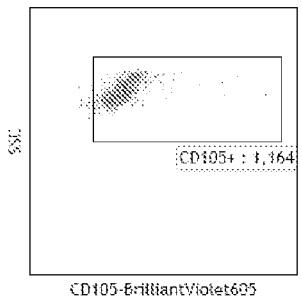
C3



C4



C5



C6

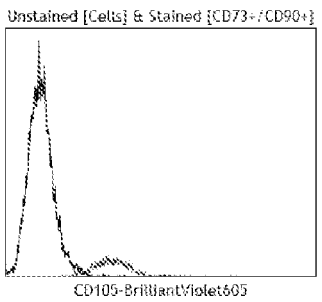
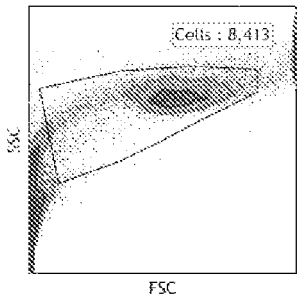
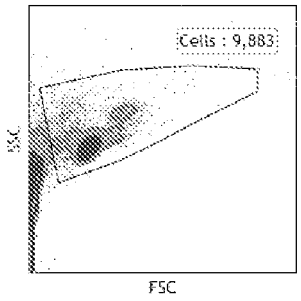


Fig 6

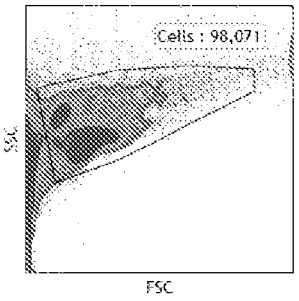
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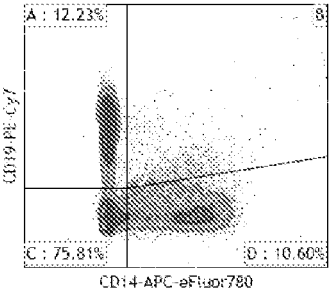
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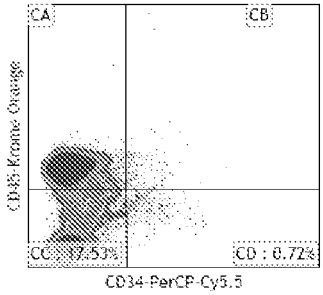
C1



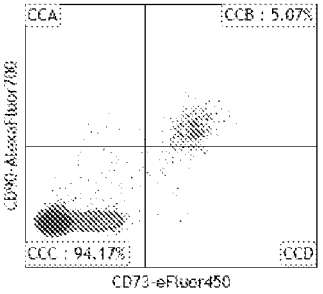
C2



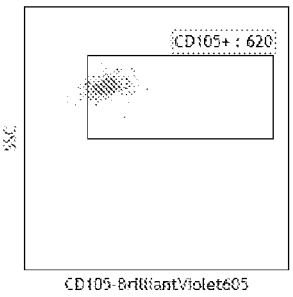
C3



C4



C5



C6

