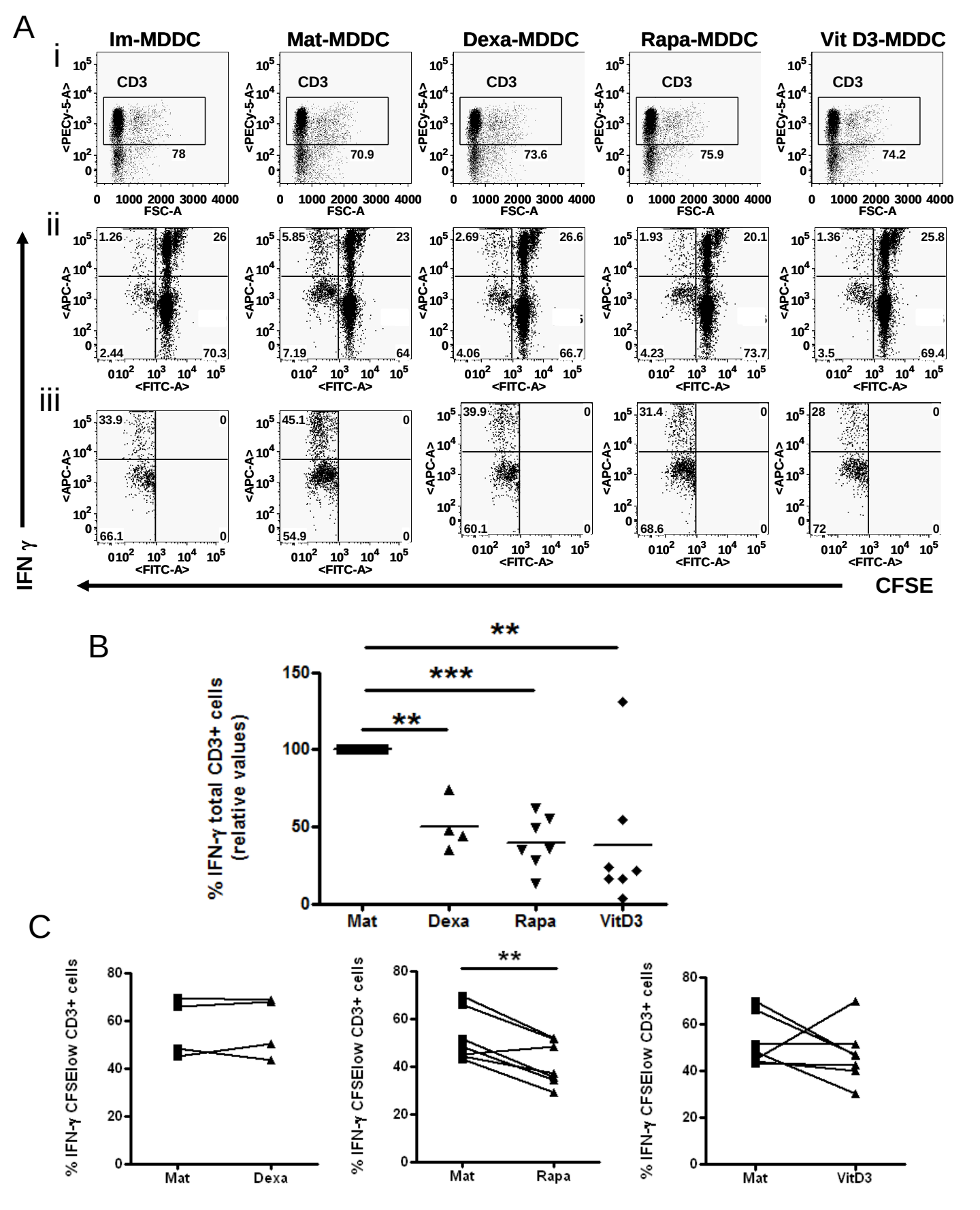
A
Im-MDDC
Mat-MDDC
Dexa-MDDC
Rapa-MDDC
Vit D3-MDDC
i
CD3
78
70.9
73.6
75.9
74.2
<PECy-5-A>
FSC-A
ii
1.26
26
2.44
70.3
5.85
23
7.19
64
2.69
26.6
4.06
66.7
1.93
20.1
4.23
73.7
1.36
25.8
3.5
69.4
<APC-A>
<FITC-A>
iii
33.9
0
66.1
0
45.1
0
54.9
0
39.9
0
60.1
0
31.4
0
68.6
0
28
0
72
0
IFN γ
CFSE
B
% IFN-γ total CD3+ cells
(relative values)
150
100
50
0
**
***
**
Mat
Dexa
Rapa
VitD3
C
% IFN-γ CFSElow CD3+ cells
80
60
40
20
0
Mat
Dexa
**
Rapa
VitD3