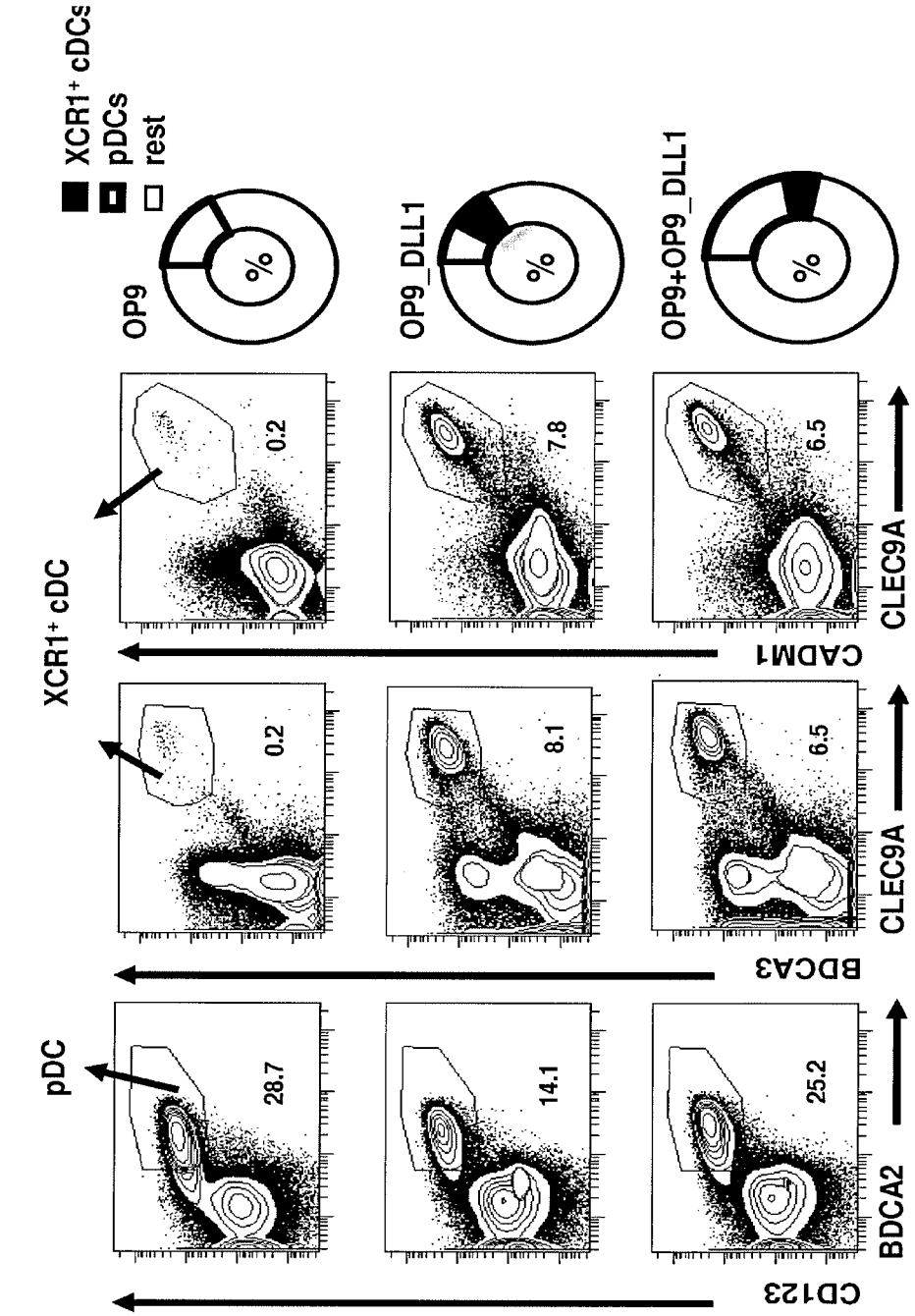
B
CD123
BDCA2
CLEC9A
BDCA3
CLEC9A
CADM1
CLEC9A
pDC
XCR1+ cDC
28.7
14.1
25.2
0.2
8.1
6.5
0.2
7.8
6.5
OP9
OP9_DLL1
OP9+OP9_DLL1
%
%
%
XCR1+ cDCs
pDCs
rest

Figure 1B