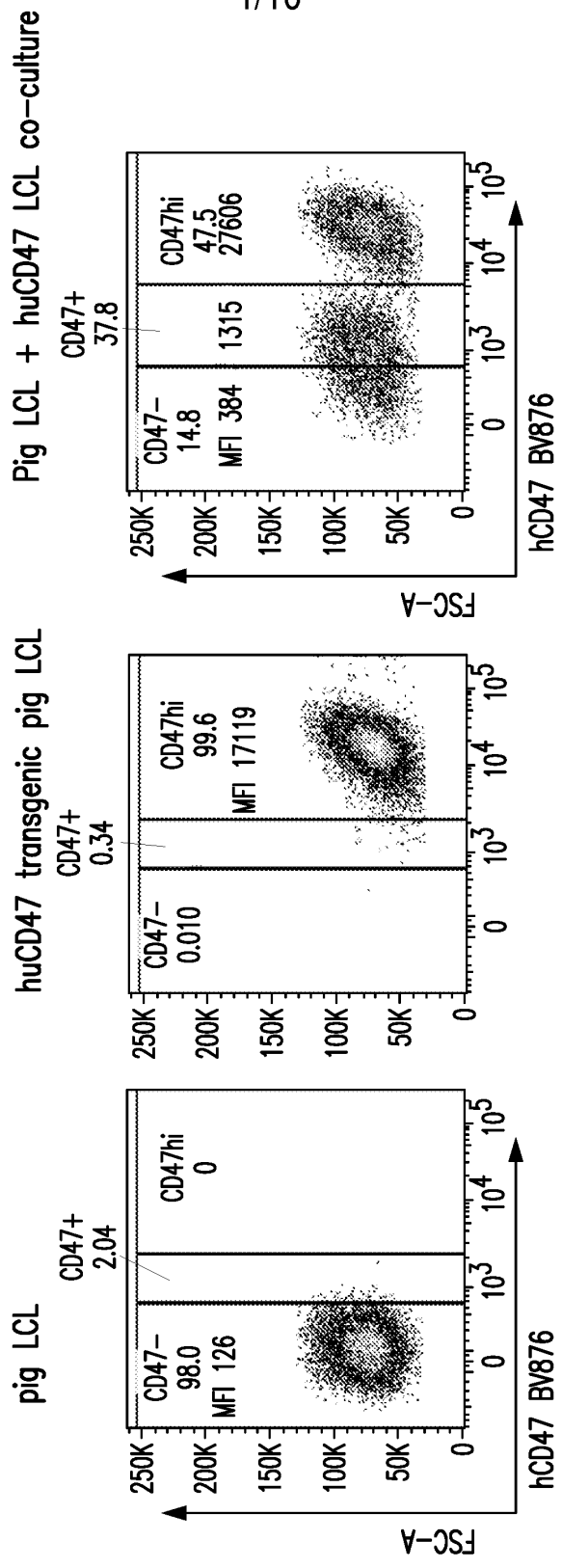

FIG. 1A

FIG. 1B

FIG. 1C

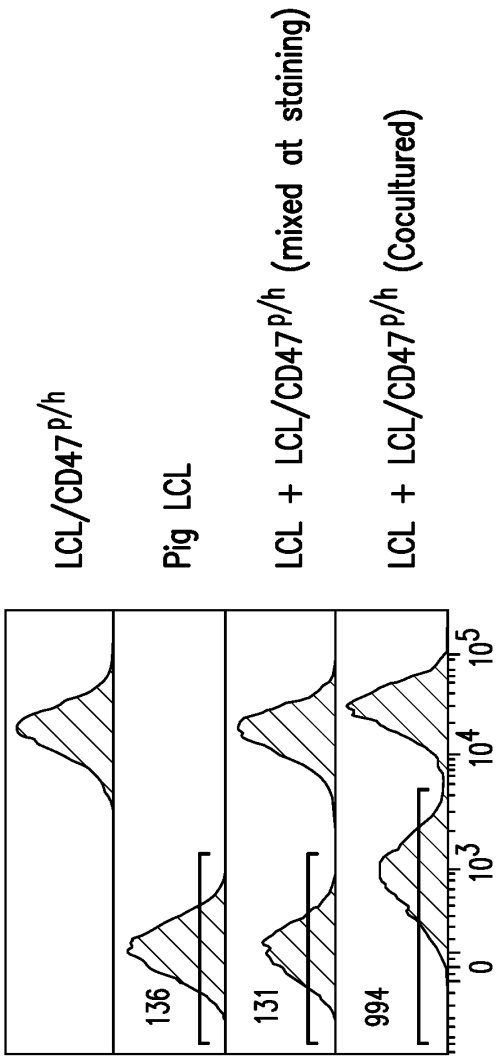
LCL/CD47p/h
Pig LCL
LCL + LCL/CD47p/h (mixed at staining)
LCL + LCL/CD47p/h (Cocultured)
136
131
994
0
10^3
10^4
10^5
hCD47

FIG. 2

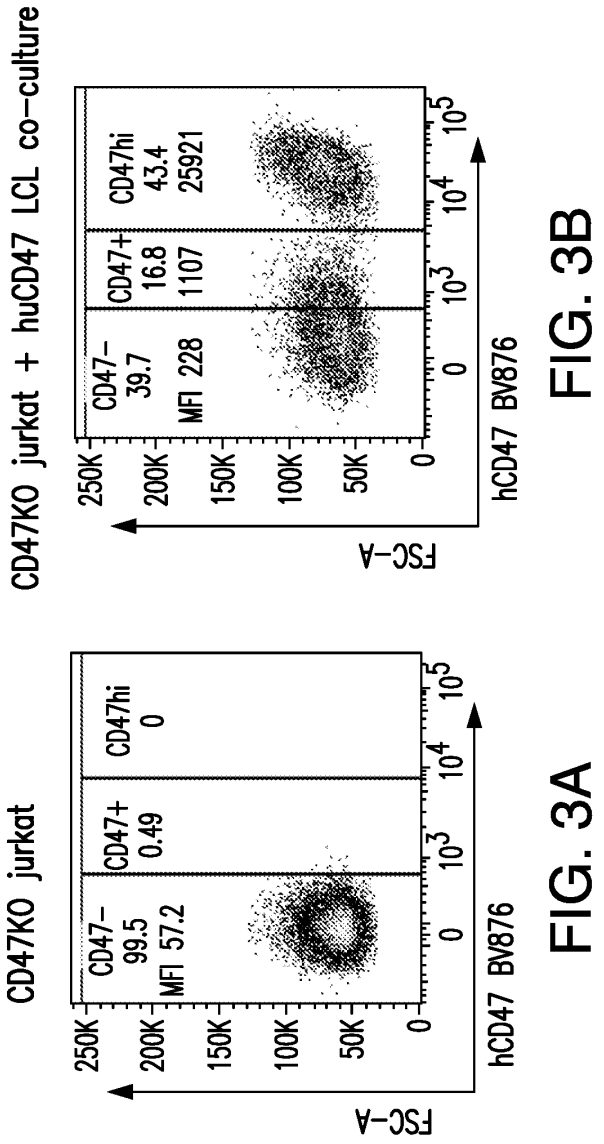
CD47KO jurkat + huCD47 LCL co-culture
CD47- 39.7 MFI 228
CD47+ 16.8 1107
CD47hi 43.4 25921
250K
200K
150K
100K
50K
0
FSC-A
0
10^3
10^4
10^5
hCD47 BV876

FIG. 3B

CD47KO jurkat
CD47- 99.5 MFI 57.2
CD47+ 0.49
CD47hi 0
250K
200K
150K
100K
50K
0
FSC-A
0
10^3
10^4
10^5
hCD47 BV876

FIG. 3A

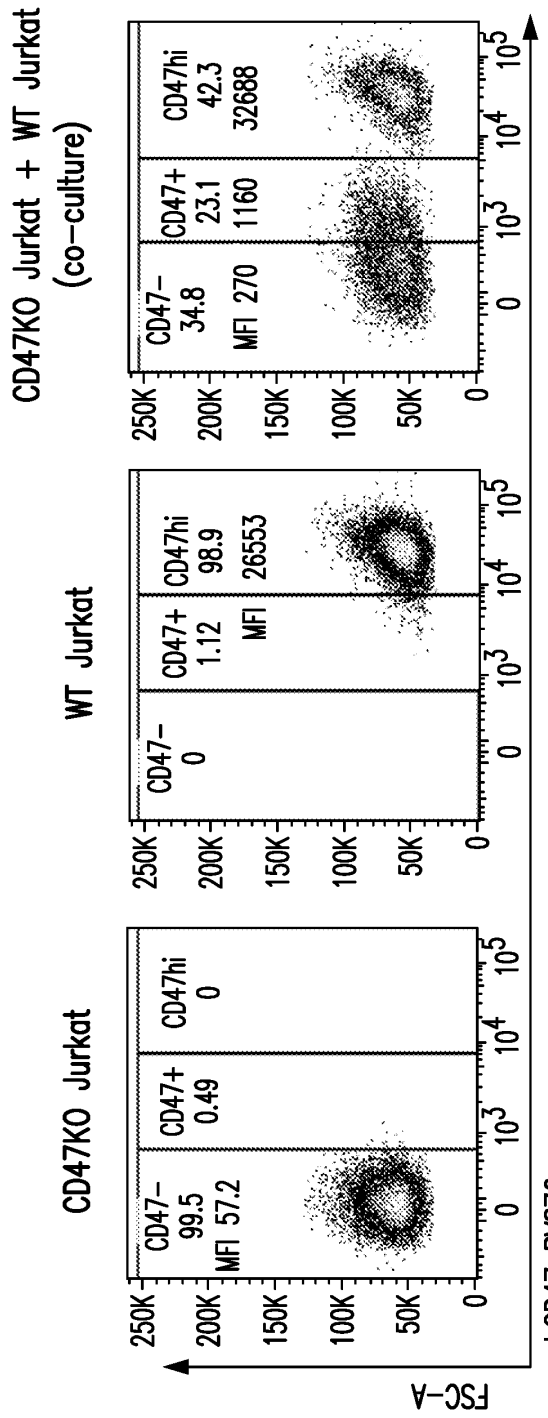

FIG. 4A FIG. 4B FIG. 4C

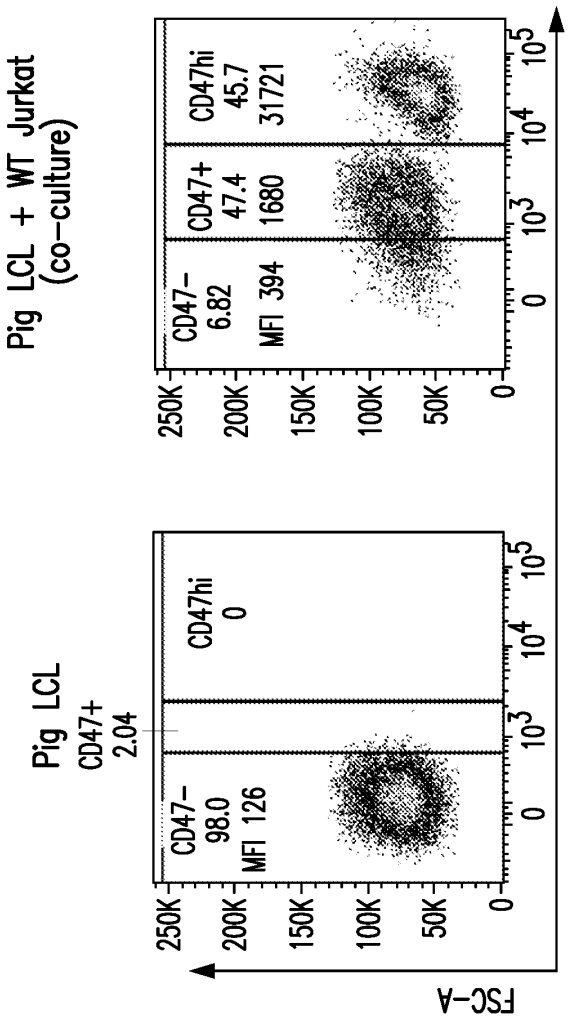
Pig LCL
CD47+
2.04
CD47−
98.0
MFI 126
CD47hi
0
Pig LCL + WT Jurkat
(co−culture)
CD47−
6.82
MFI 394
CD47+
47.4
1680
CD47hi
45.7
31721
250K
200K
150K
100K
50K
0
FSC-A
0
10^3
10^4
10^5
hCD47 BV876

FIG. 5A

FIG. 5B

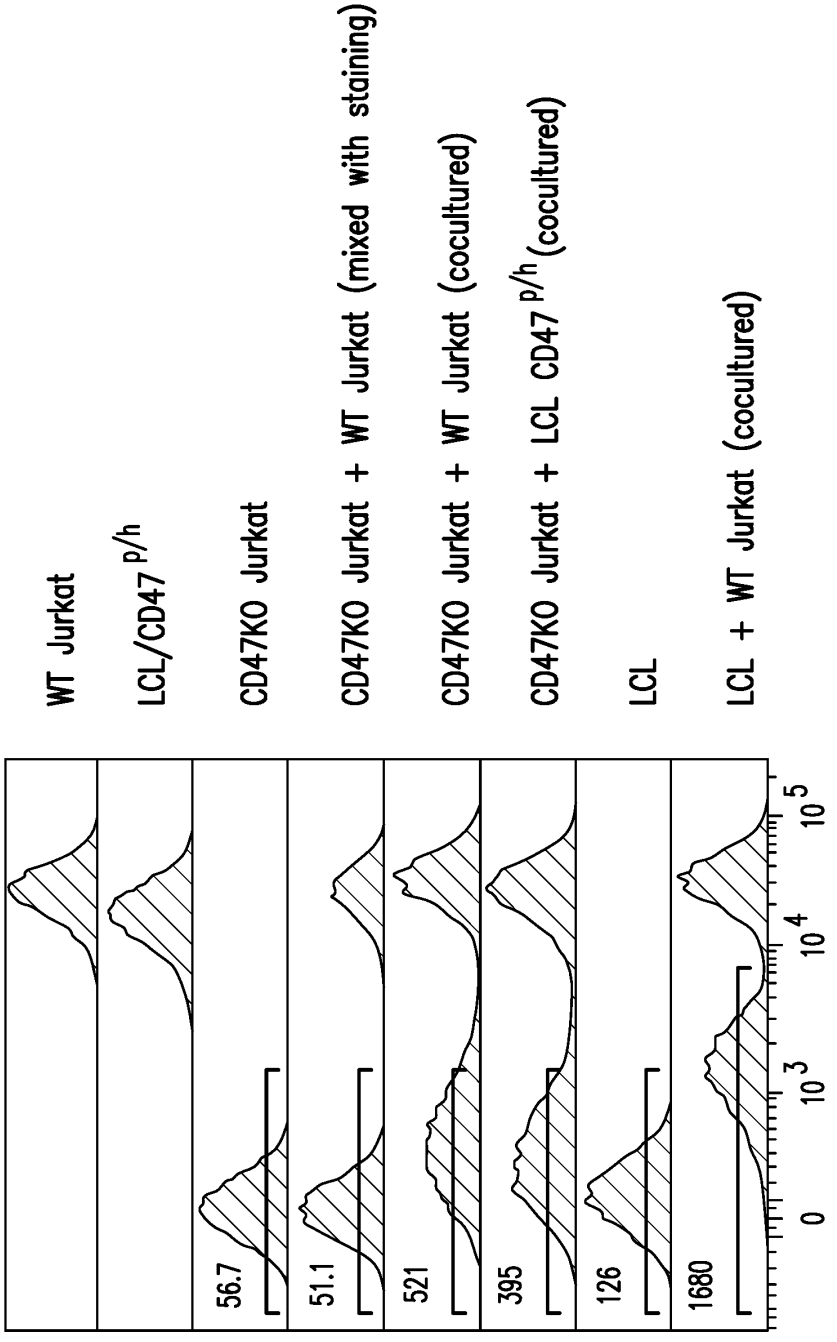
WT Jurkat
LCL/CD47 p/h
CD47KO Jurkat
CD47KO Jurkat + WT Jurkat (mixed with staining)
CD47KO Jurkat + WT Jurkat (cocultured)
CD47KO Jurkat + LCL CD47 p/h (cocultured)
LCL
LCL + WT Jurkat (cocultured)
56.7
51.1
521
395
126
1680
0
10 3
10 4
10 5
hCD47

FIG. 6

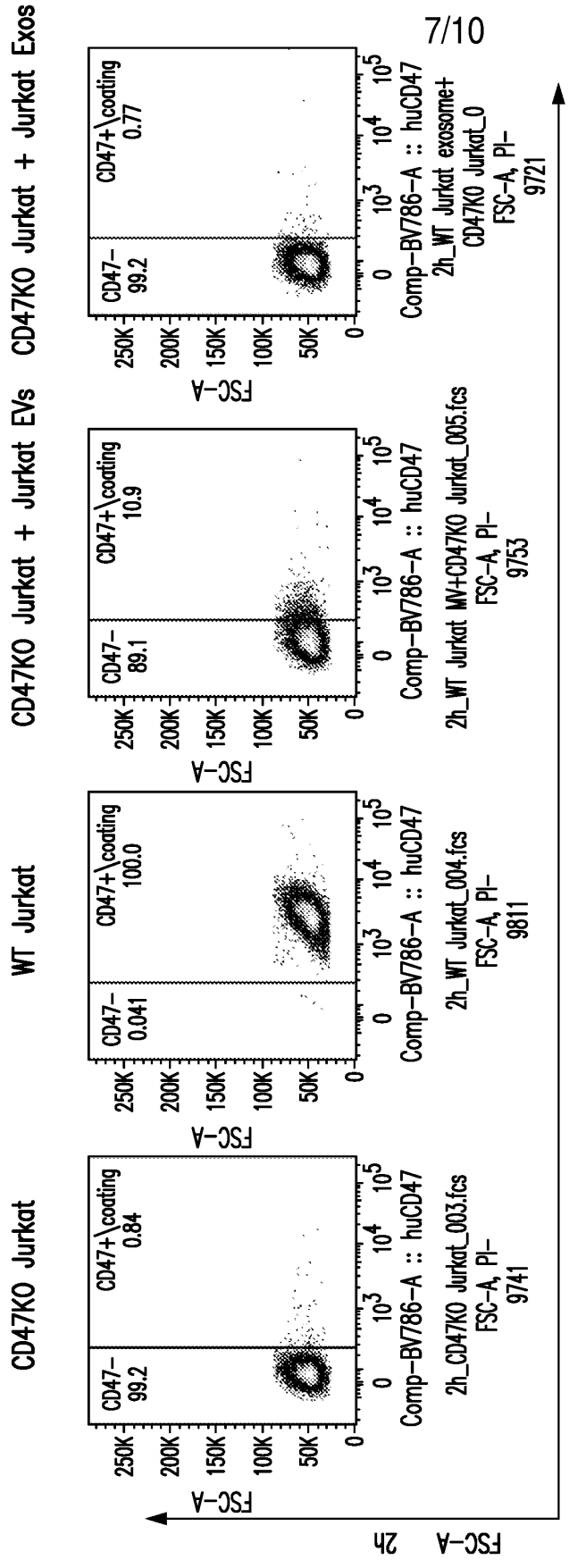

FIG. 7A FIG. 7B FIG. 7C FIG. 7D

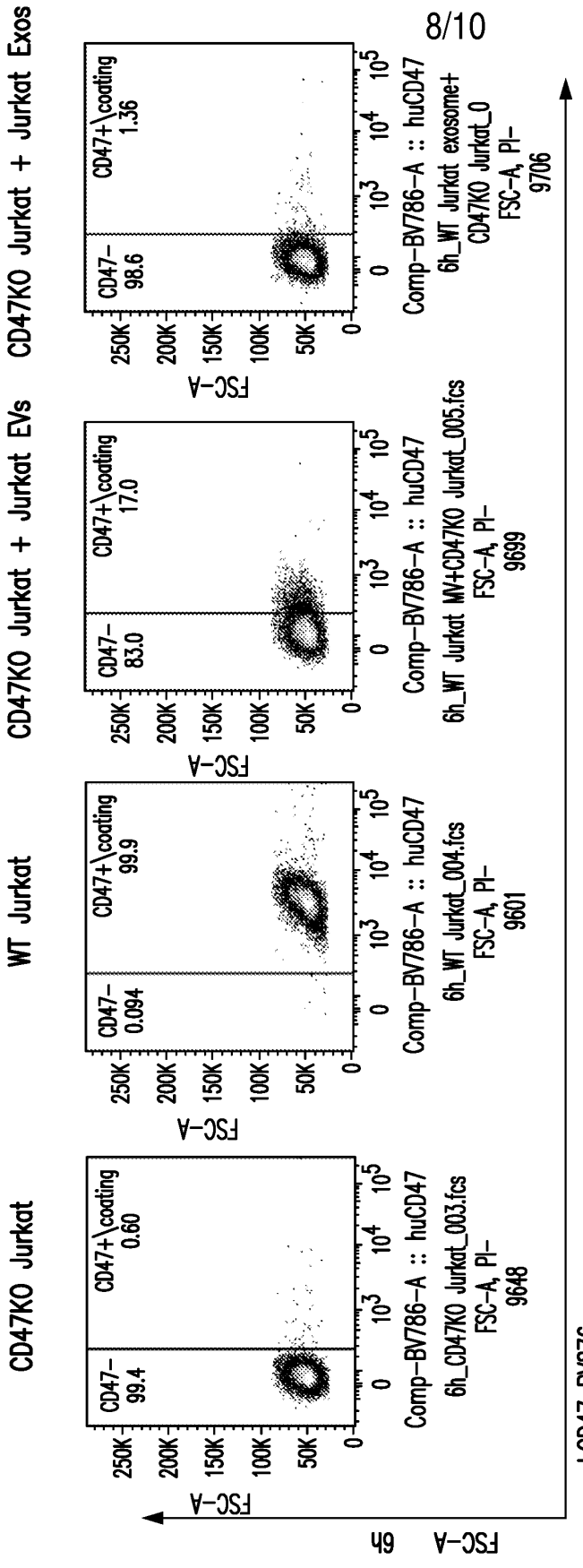

FIG. 8A FIG. 8B FIG. 8C FIG. 8D

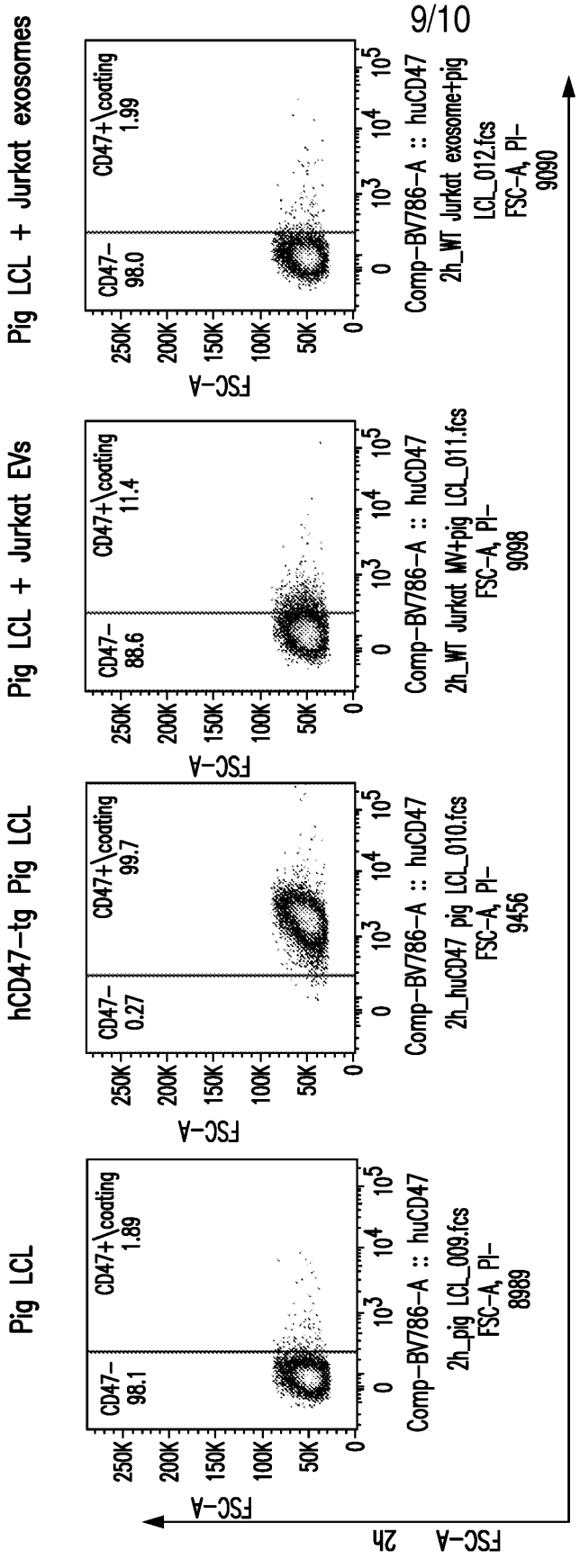

FIG. 9A FIG. 9B FIG. 9C FIG. 9D

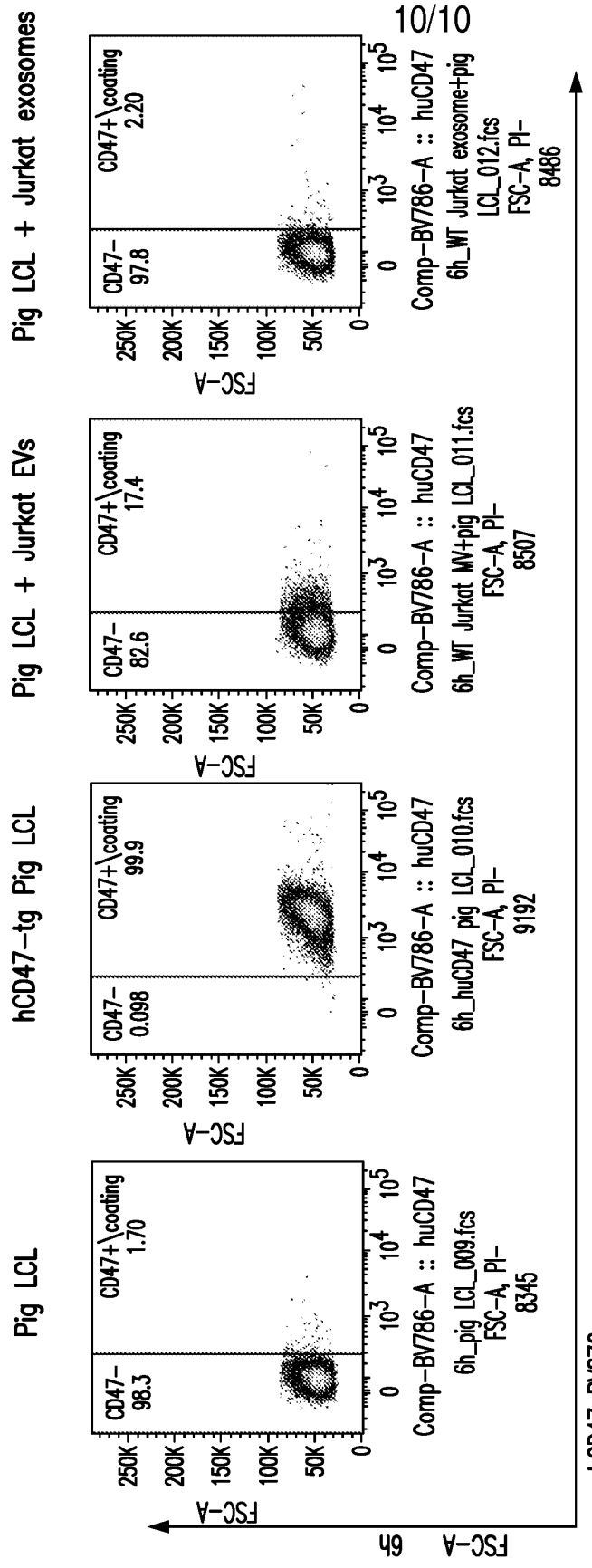

FIG. 10A FIG. 10B FIG. 10C FIG. 10D