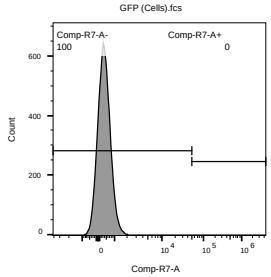
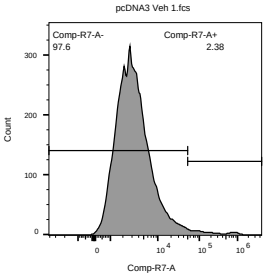
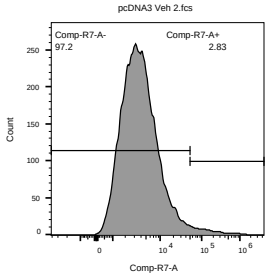
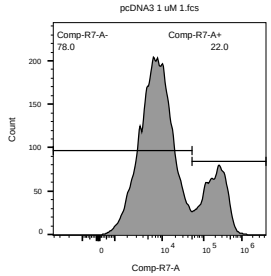
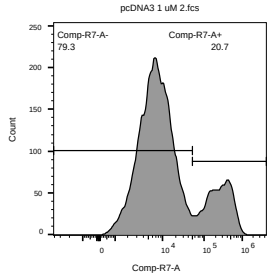
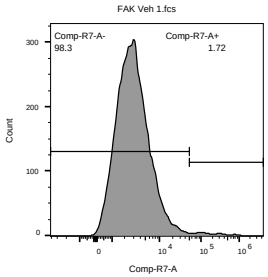

GFP (Cells).fcs
Comp-R7-A-
100
Comp-R7-A+
0
Count
Comp-R7-A

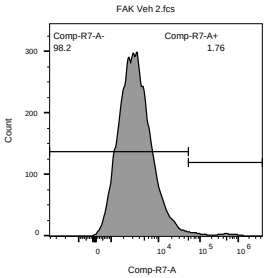

pcDNA3 Veh 1.fcs
Comp-R7-A-
97.6
Comp-R7-A+
2.38
Count
Comp-R7-A

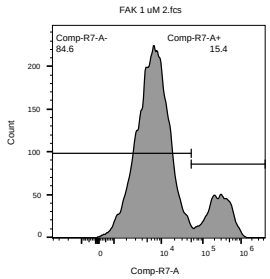

pcDNA3 Veh 2.fcs
Comp-R7-A-
97.2
Comp-R7-A+
2.83
Count
Comp-R7-A

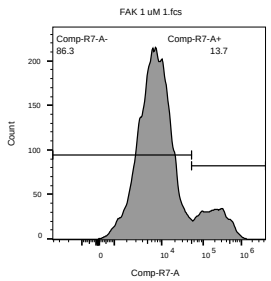

pcDNA3 1 uM 1.fcs
Comp-R7-A-
78.0
Comp-R7-A+
22.0
Count
Comp-R7-A

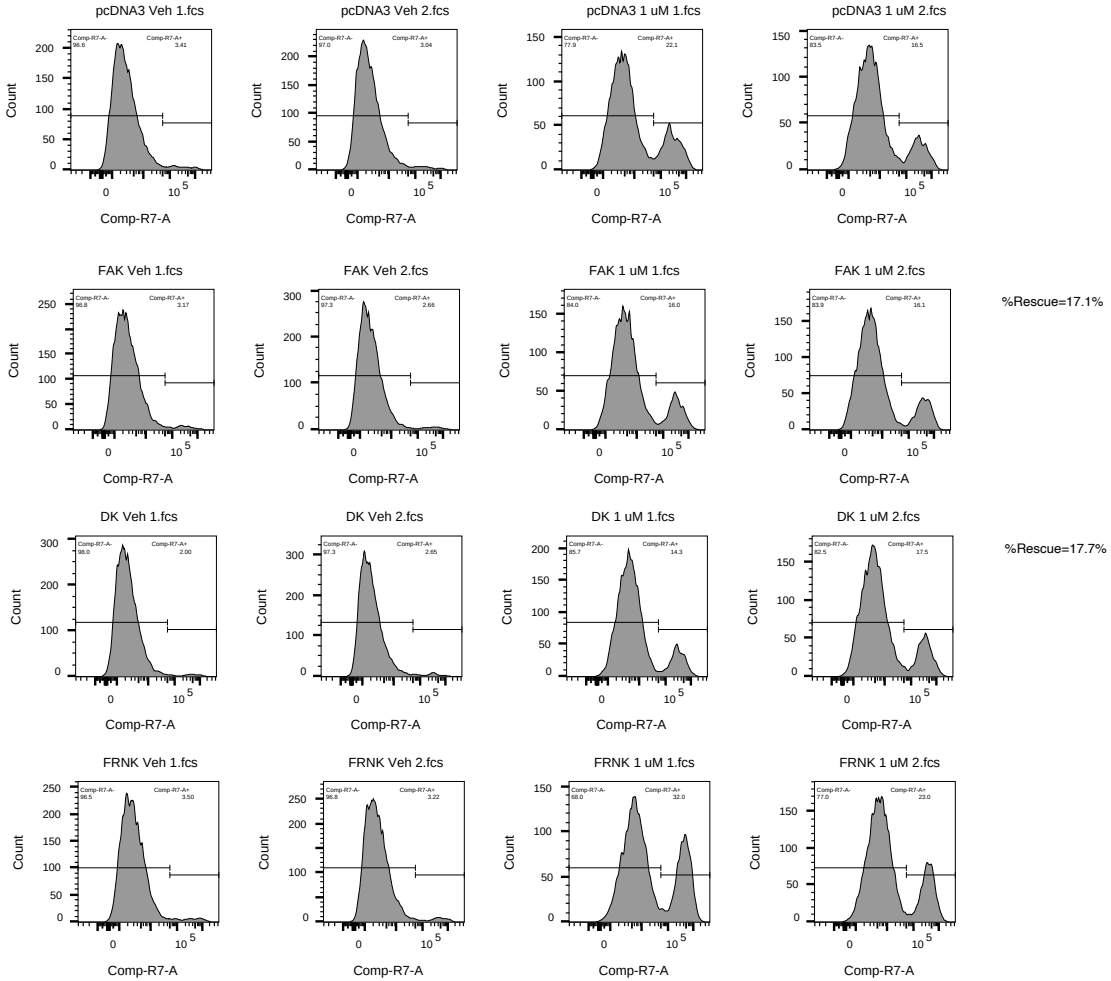

pcDNA3 1 uM 2.fcs
Comp-R7-A-
79.3
Comp-R7-A+
20.7
Count
Comp-R7-A

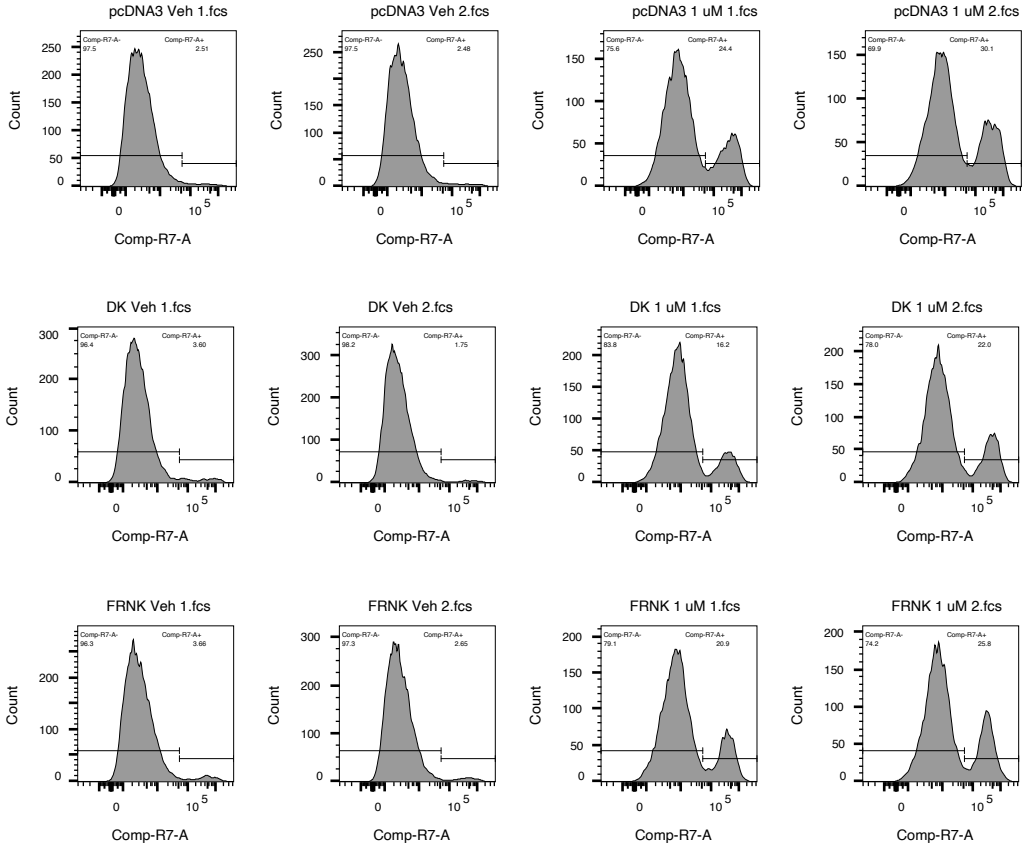

FAK Veh 1.fcs
Comp-R7-A-
98.3
Comp-R7-A+
1.72
Count
Comp-R7-A

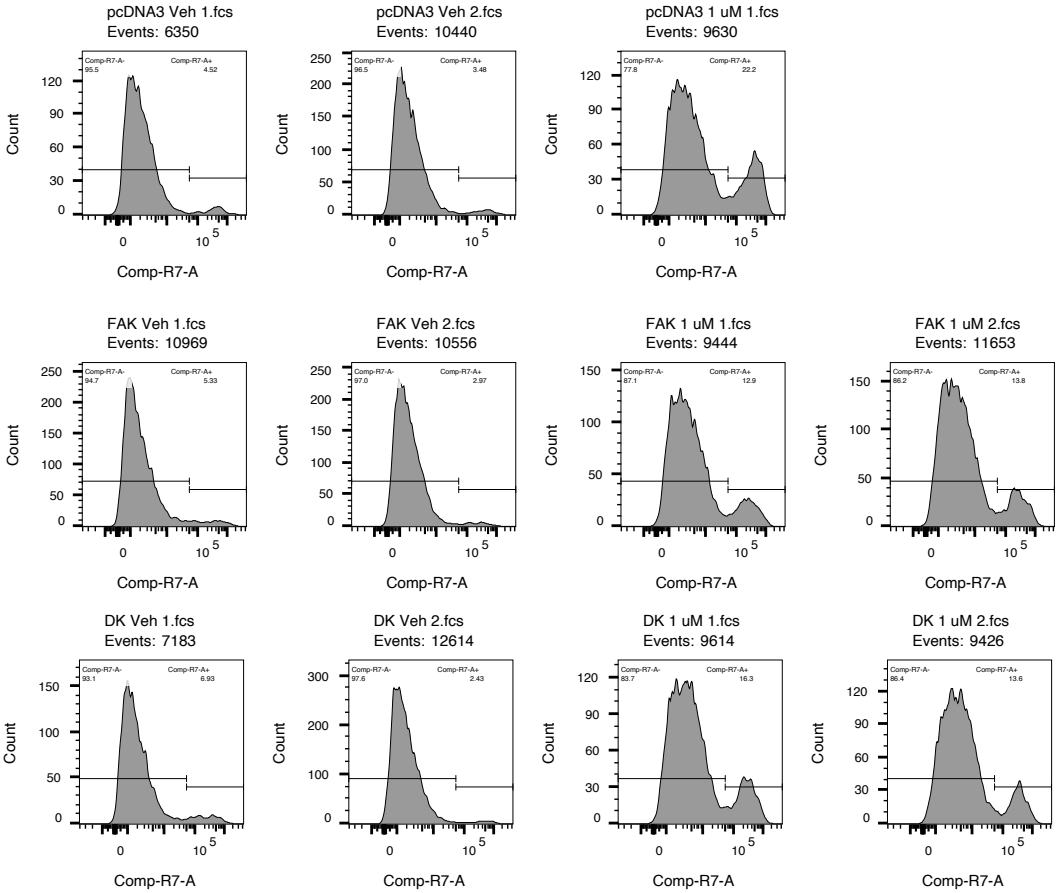

FAK Veh 2.fcs
Comp-R7-A-
98.2
Comp-R7-A+
1.76
Count
Comp-R7-A


FAK 1 uM 2.fcs
Comp-R7-A-
84.6
Comp-R7-A+
15.4
Count
Comp-R7-A


FAK 1 uM 1.fcs
Comp-R7-A-
86.3
Comp-R7-A+
13.7
Count
Comp-R7-A


pcDNA3 Veh 1.fcs
pcDNA3 Veh 2.fcs
pcDNA3 1 uM 1.fcs
pcDNA3 1 uM 2.fcs
FAK Veh 1.fcs
FAK Veh 2.fcs
FAK 1 uM 1.fcs
FAK 1 uM 2.fcs
DK Veh 1.fcs
DK Veh 2.fcs
DK 1 uM 1.fcs
DK 1 uM 2.fcs
FRNK Veh 1.fcs
FRNK Veh 2.fcs
FRNK 1 uM 1.fcs
FRNK 1 uM 2.fcs
Count
Comp-R7-A
Comp-R7-A-
Comp-R7-A+
%Rescue=17.1%
%Rescue=17.7%


pcDNA3 Veh 1.fcs
Comp-R7-A-
97.5
Comp-R7-A+
2.51
pcDNA3 Veh 2.fcs
Comp-R7-A-
97.5
Comp-R7-A+
2.48
pcDNA3 1 uM 1.fcs
Comp-R7-A-
75.6
Comp-R7-A+
24.4
pcDNA3 1 uM 2.fcs
Comp-R7-A-
69.9
Comp-R7-A+
30.1
DK Veh 1.fcs
Comp-R7-A-
96.4
Comp-R7-A+
3.60
DK Veh 2.fcs
Comp-R7-A-
98.2
Comp-R7-A+
1.75
DK 1 uM 1.fcs
Comp-R7-A-
83.8
Comp-R7-A+
16.2
DK 1 uM 2.fcs
Comp-R7-A-
78.0
Comp-R7-A+
22.0
FRNK Veh 1.fcs
Comp-R7-A-
96.3
Comp-R7-A+
3.66
FRNK Veh 2.fcs
Comp-R7-A-
97.3
Comp-R7-A+
2.65
FRNK 1 uM 1.fcs
Comp-R7-A-
79.1
Comp-R7-A+
20.9
FRNK 1 uM 2.fcs
Comp-R7-A-
74.2
Comp-R7-A+
25.8
Count
Comp-R7-A
0
10 5


pcDNA3 Veh 1.fcs
Events: 6350
Comp-R7-A-
95.5
Comp-R7-A+
4.52
pcDNA3 Veh 2.fcs
Events: 10440
Comp-R7-A-
96.5
Comp-R7-A+
3.48
pcDNA3 1 uM 1.fcs
Events: 9630
Comp-R7-A-
77.8
Comp-R7-A+
22.2
FAK Veh 1.fcs
Events: 10969
Comp-R7-A-
94.7
Comp-R7-A+
5.33
FAK Veh 2.fcs
Events: 10556
Comp-R7-A-
97.0
Comp-R7-A+
2.97
FAK 1 uM 1.fcs
Events: 9444
Comp-R7-A-
87.1
Comp-R7-A+
12.9
FAK 1 uM 2.fcs
Events: 11653
Comp-R7-A-
86.2
Comp-R7-A+
13.8
DK Veh 1.fcs
Events: 7183
Comp-R7-A-
93.1
Comp-R7-A+
6.93
DK Veh 2.fcs
Events: 12614
Comp-R7-A-
97.6
Comp-R7-A+
2.43
DK 1 uM 1.fcs
Events: 9614
Comp-R7-A-
83.7
Comp-R7-A+
16.3
DK 1 uM 2.fcs
Events: 9426
Comp-R7-A-
86.4
Comp-R7-A+
13.6
Count
Comp-R7-A
0
10 5