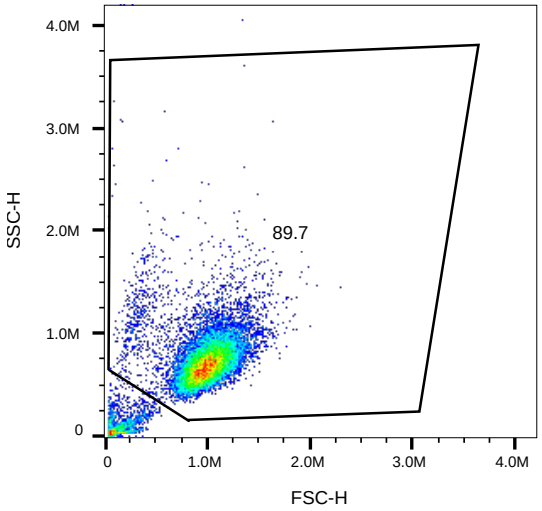
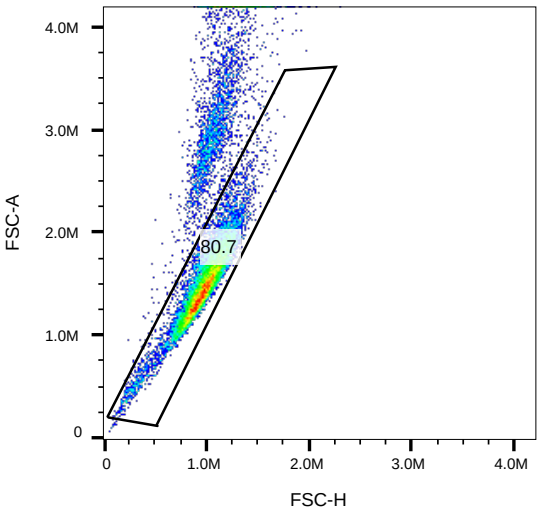
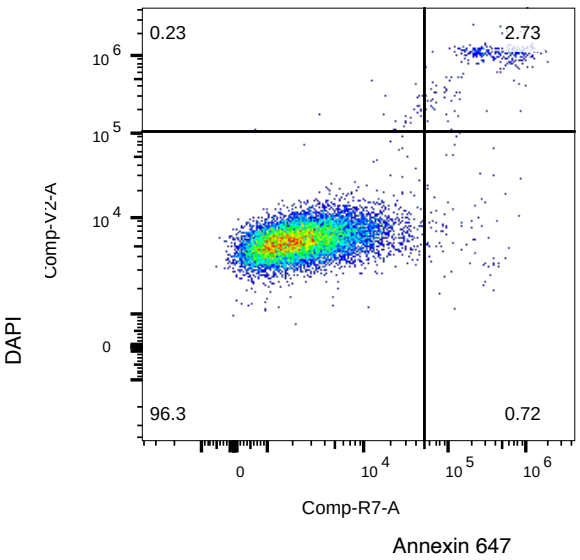


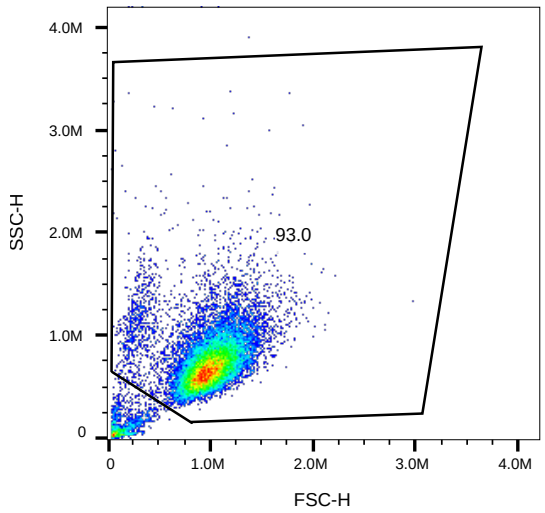
shScr Veh 1.fcs
Ungated
15656



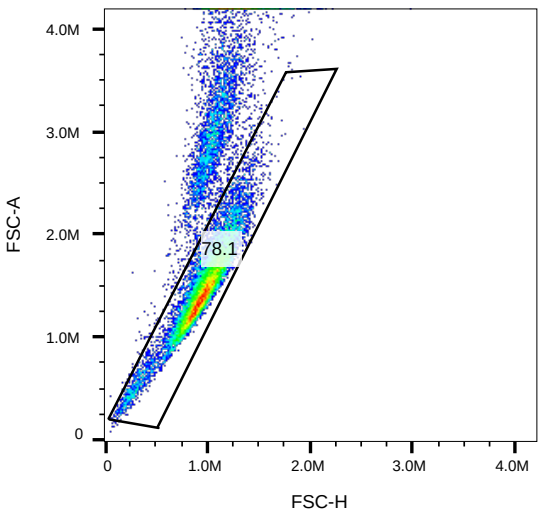
shScr Veh 1.fcs
Cells
14038



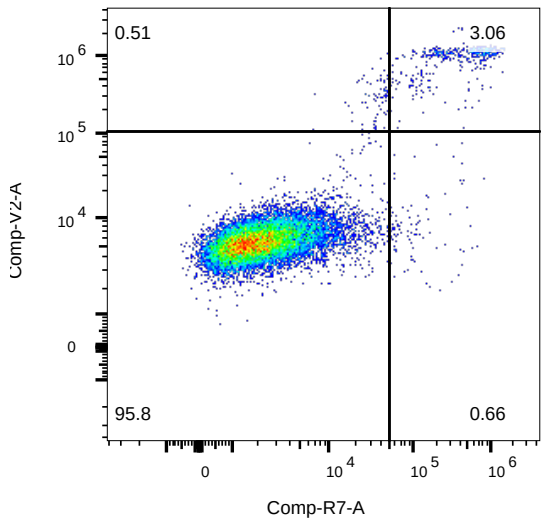
shScr Veh 1.fcs
Single Cells
11323



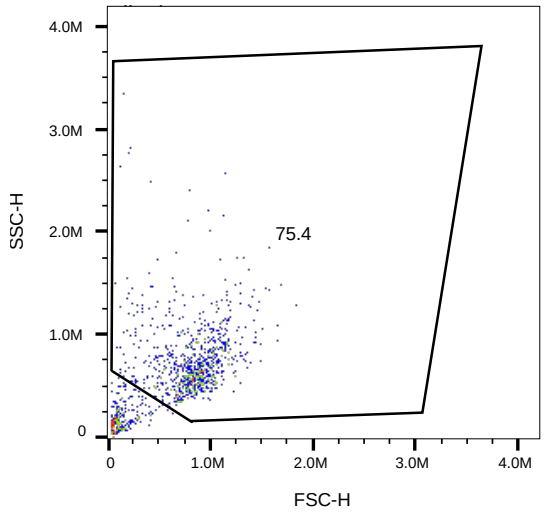
shScr Veh 2.fcs
Ungated
20000



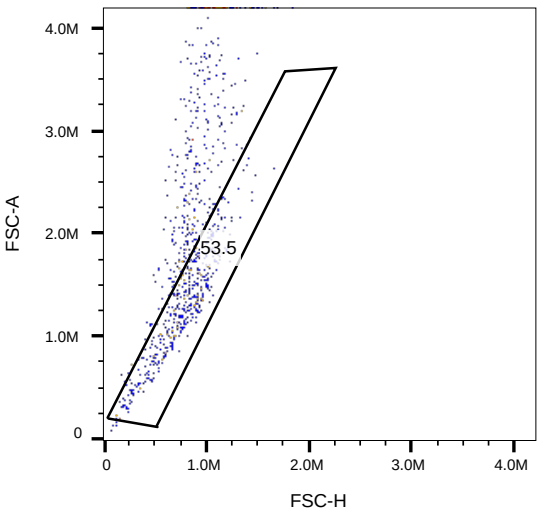
shScr Veh 2.fcs
Cells
18590



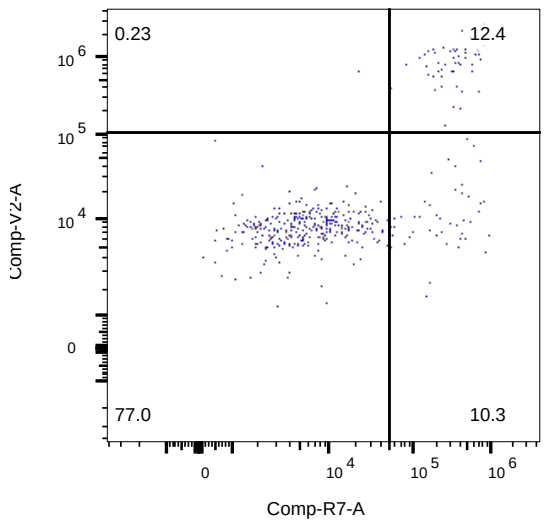
shScr Veh 2.fcs
Single Cells
14512



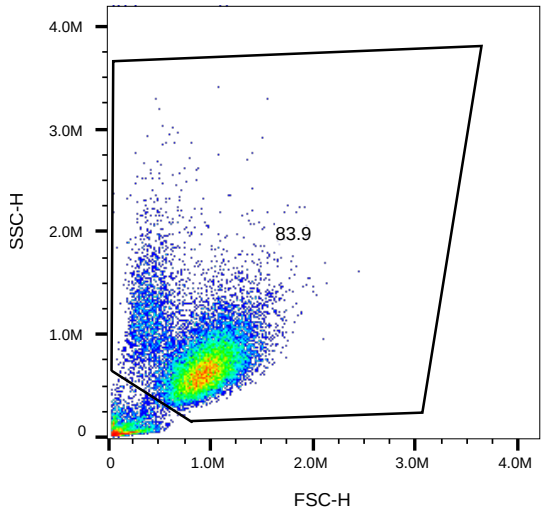
shScr stau1.fcs
Ungated
1056



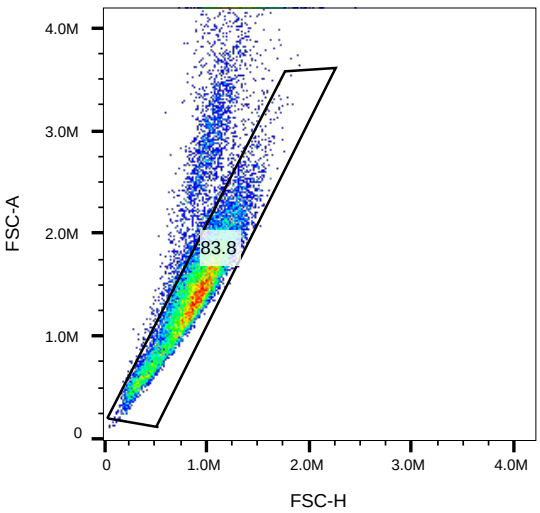
shScr stau1.fcs
Cells
796



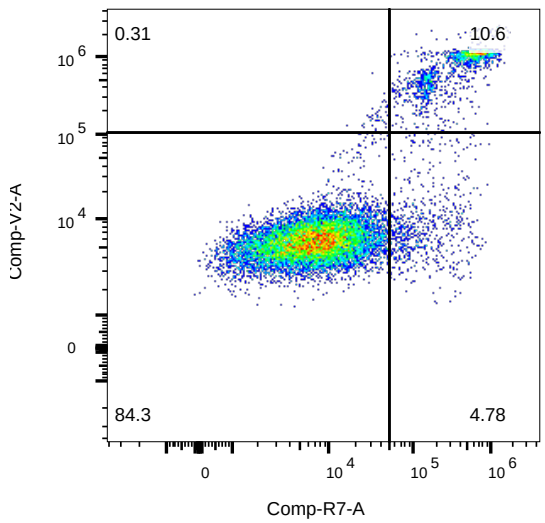
shScr stau1.fcs
Single Cells
426



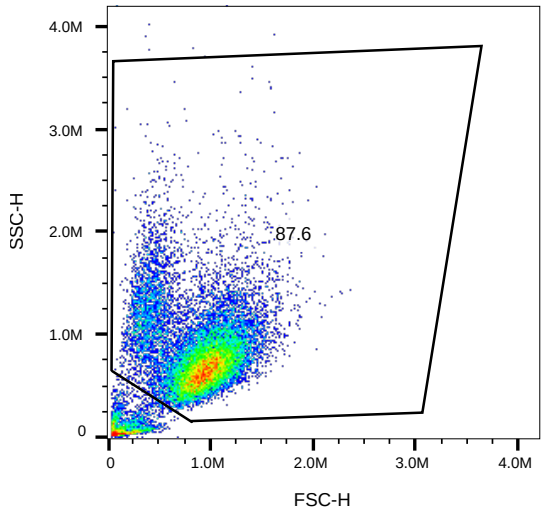
shScr 1 uM 1.fcs
Ungated
20000



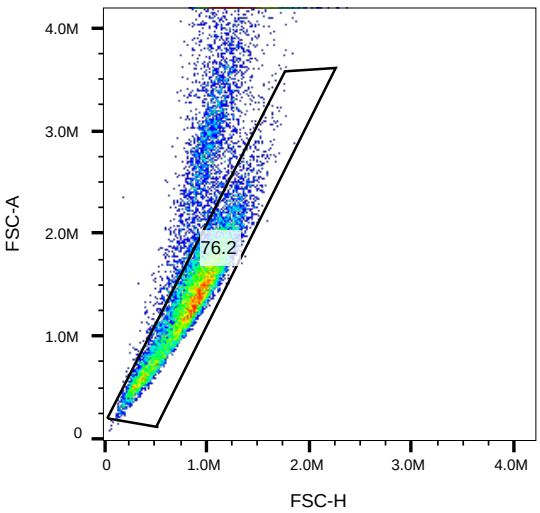
shScr 1 uM 1.fcs
Cells
16783



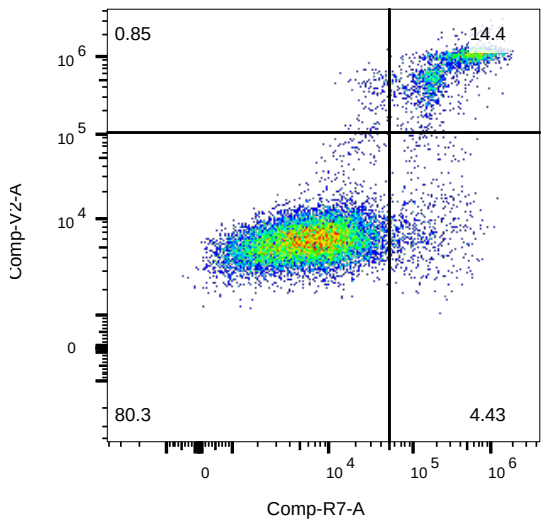
shScr 1 uM 1.fcs
Single Cells
14067



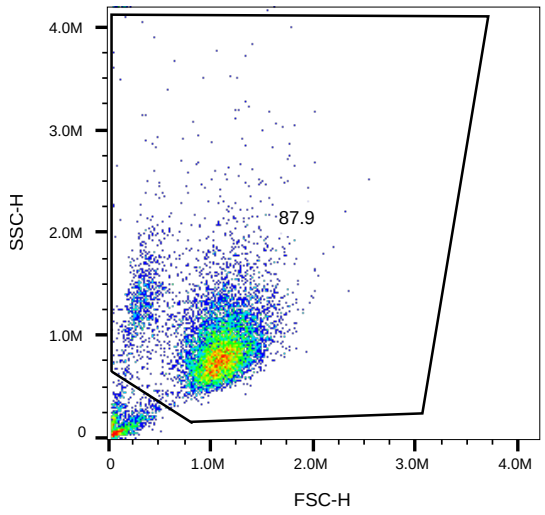
shScr 1 uM 2.fcs
Ungated
20000



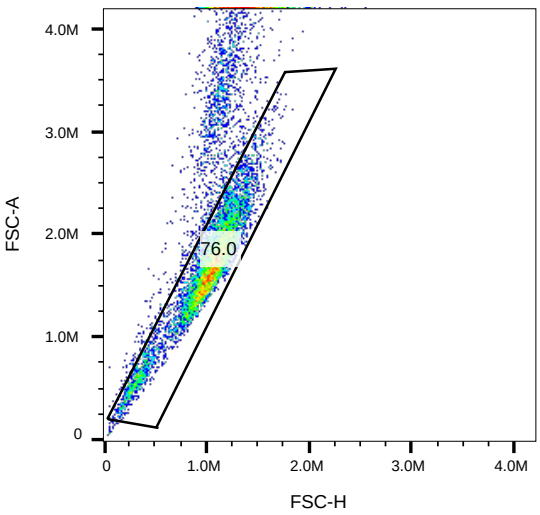
shScr 1 uM 2.fcs
Cells
17513



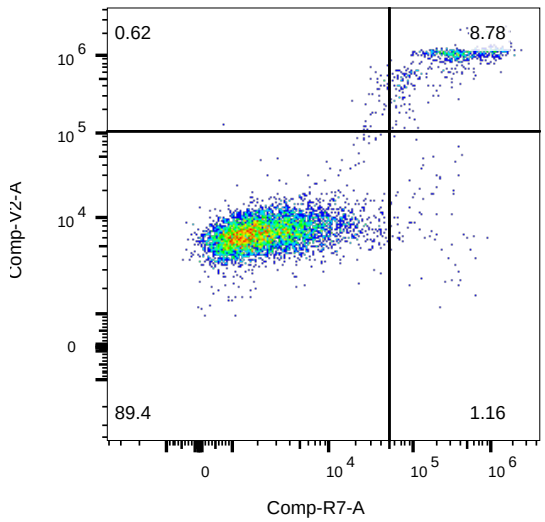
shScr 1 uM 2.fcs
Single Cells
13349



shFAK Veh 1.fcs
Ungated
9904

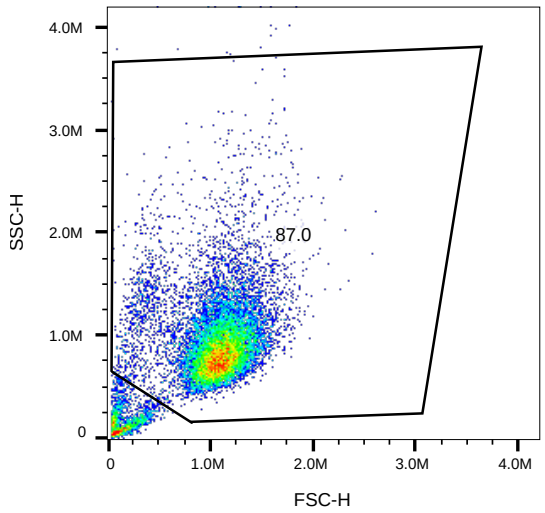


shFAK Veh 1.fcs
Cells
8702

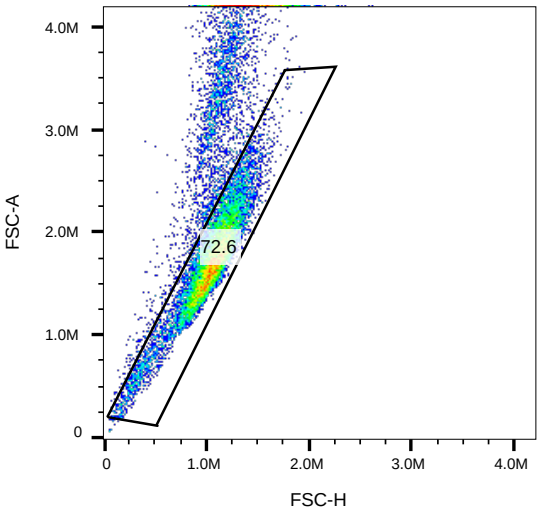


shFAK Veh 1.fcs
Single Cells
6616

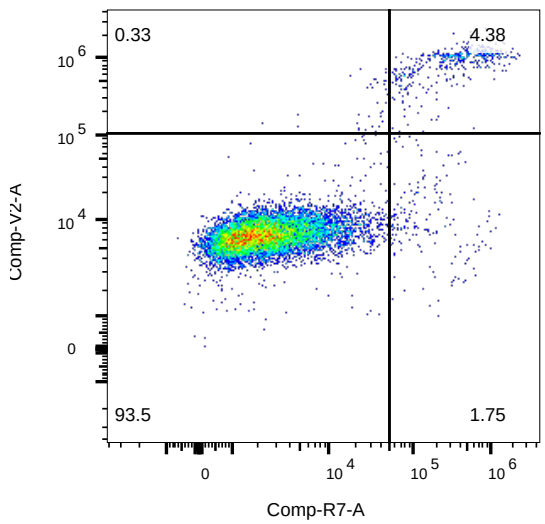
Note: event number is lower than other sample, so I think this one can be ruled out. Only keep shFAK Veh2.



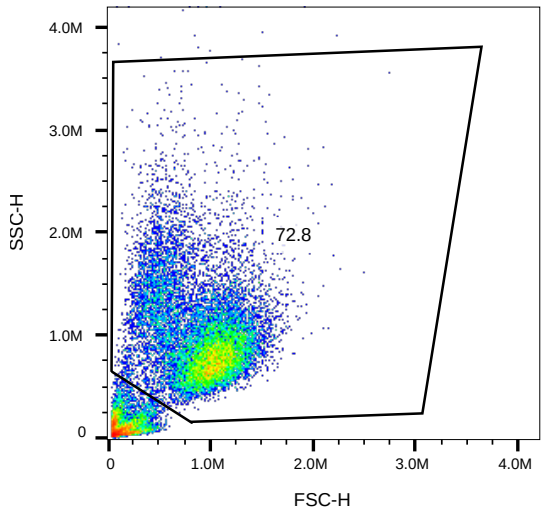
shFAK Veh 2.fcs
Ungated
15880



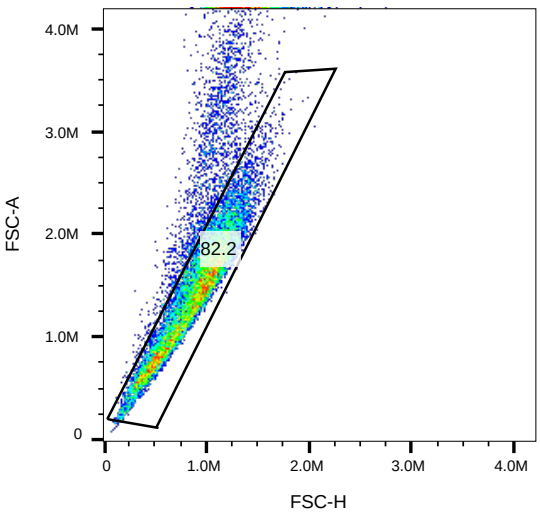
shFAK Veh 2.fcs
Cells
13822



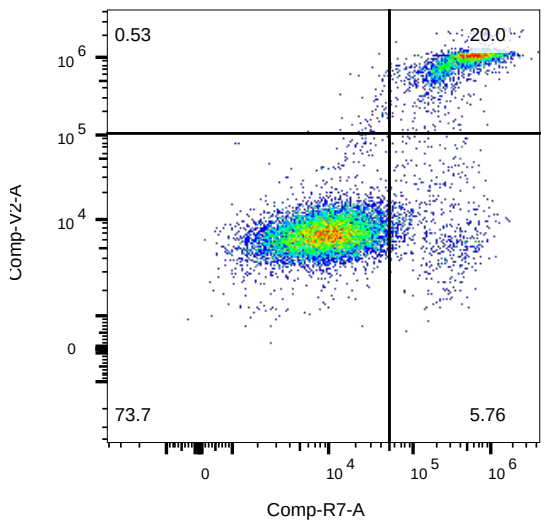
shFAK Veh 2.fcs
Single Cells
10030



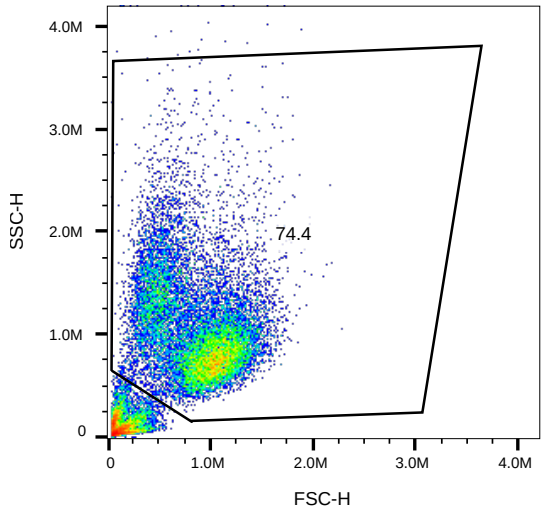
shFAK 1 uM 1.fcs
Ungated
20000



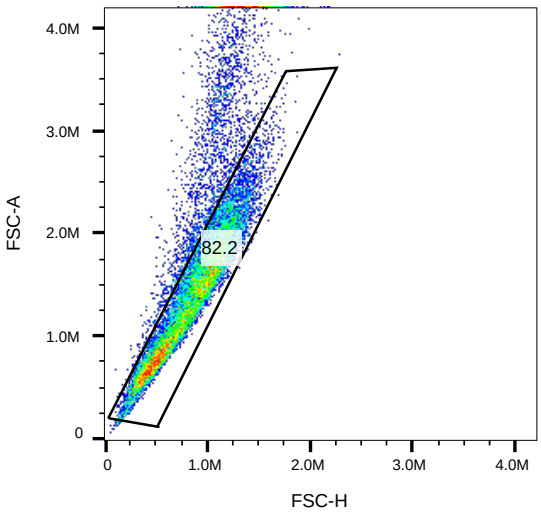
shFAK 1 uM 1.fcs
Cells
14554



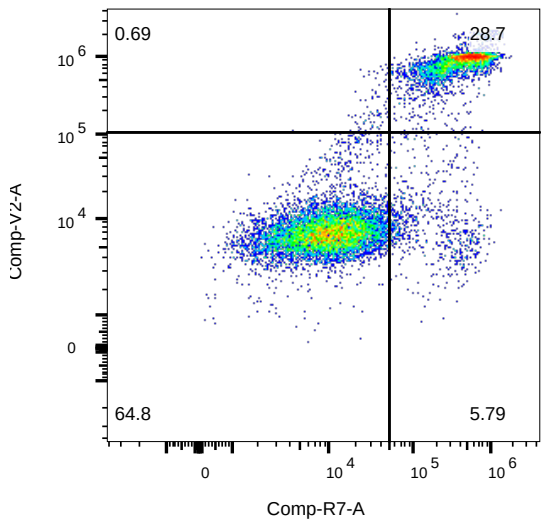
shFAK 1 uM 1.fcs
Single Cells
11959



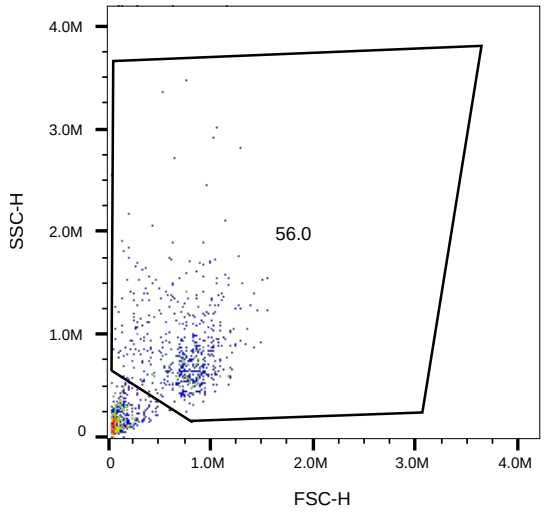
shFAK 1 uM 2.fcs
Ungated
20000



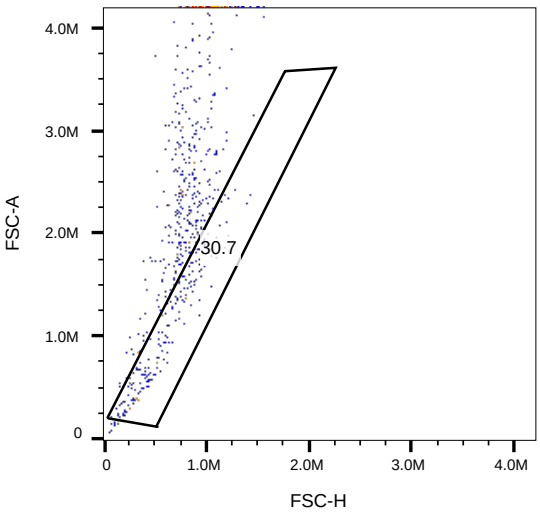
shFAK 1 uM 2.fcs
Cells
14880



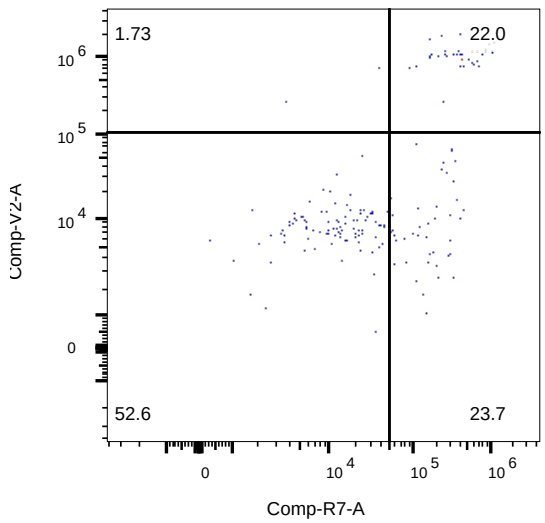
shFAK 1 uM 2.fcs
Single Cells
12236



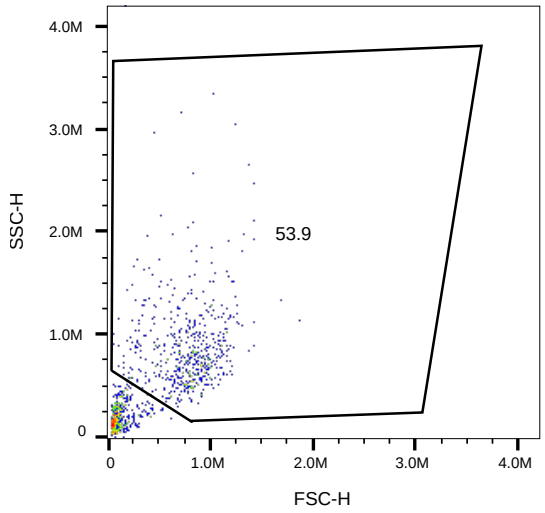
shFAK 2 uM Stau1.fcs
Ungated
1008



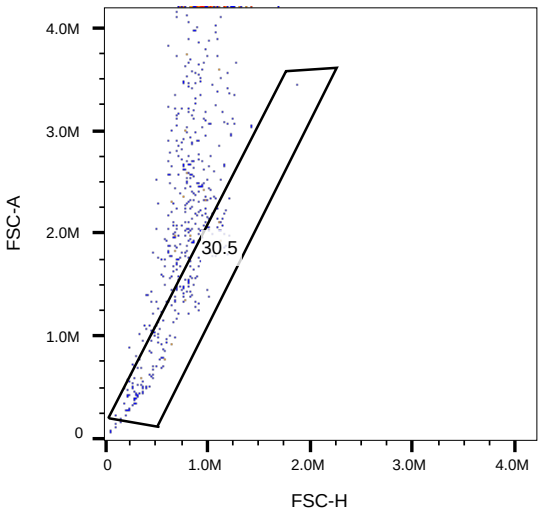
shFAK 2 uM Stau1.fcs
Cells
564



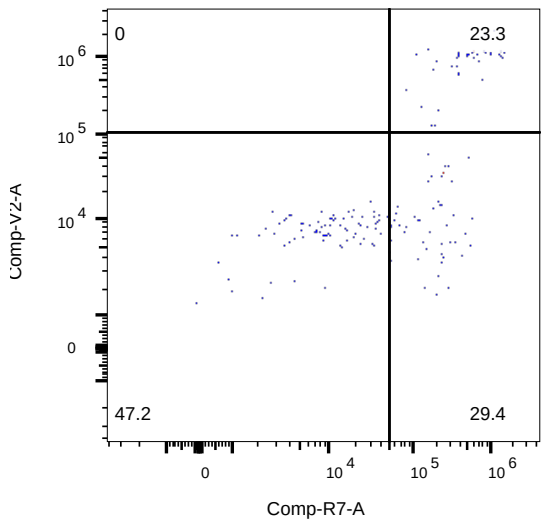
shFAK 2 uM Stau1.fcs
Single Cells
173



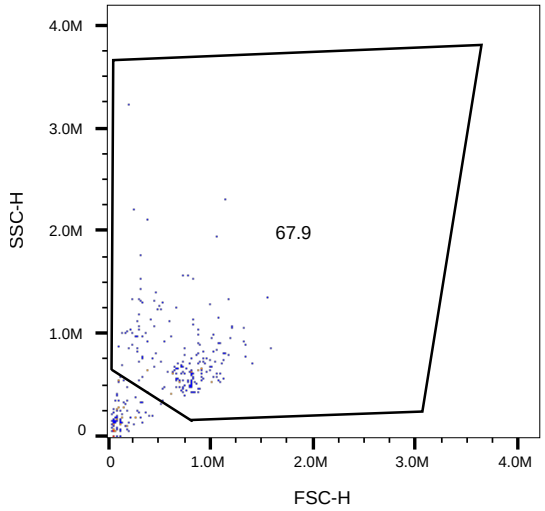
shFAK 2 uM Stau2.fcs
Ungated
992



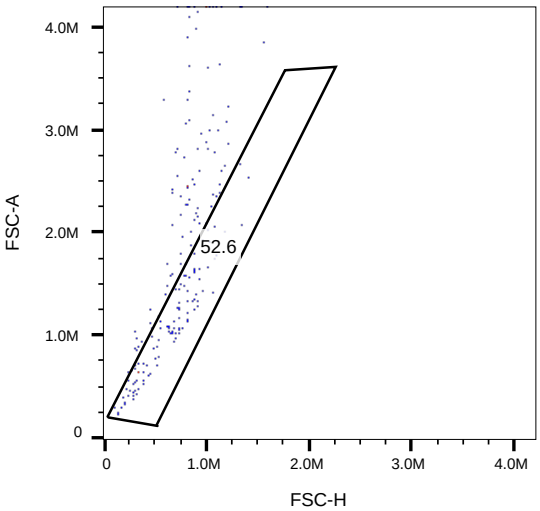
shFAK 2 uM Stau2.fcs
Cells
535



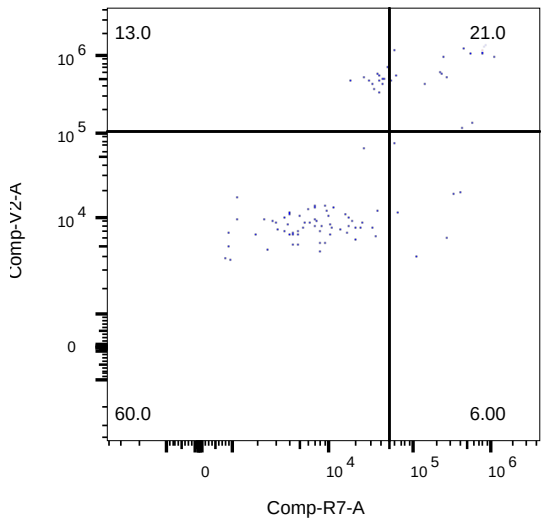
shFAK 2 uM Stau2.fcs
Single Cells
163



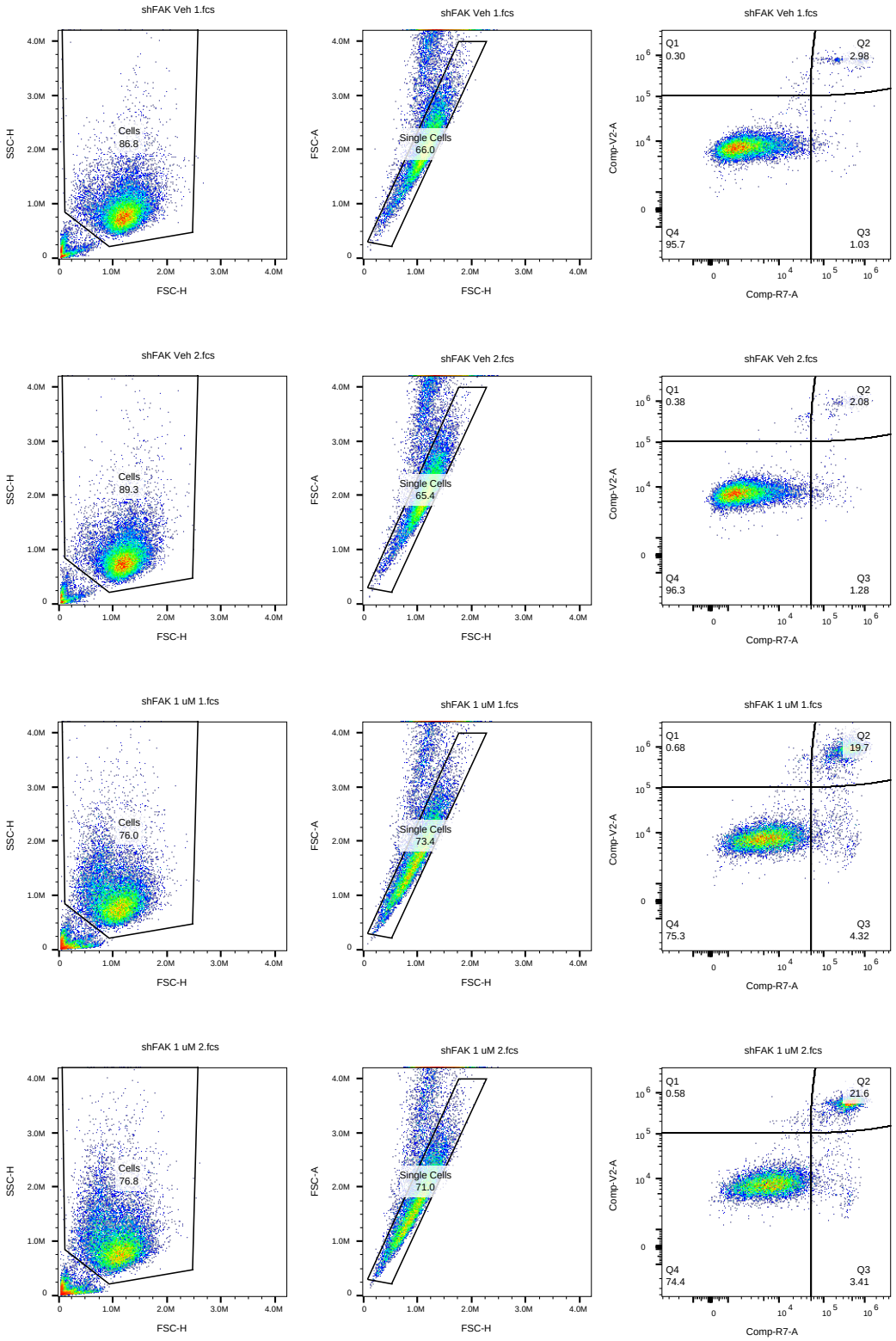
shScr Stau2.fcs
Ungated
280

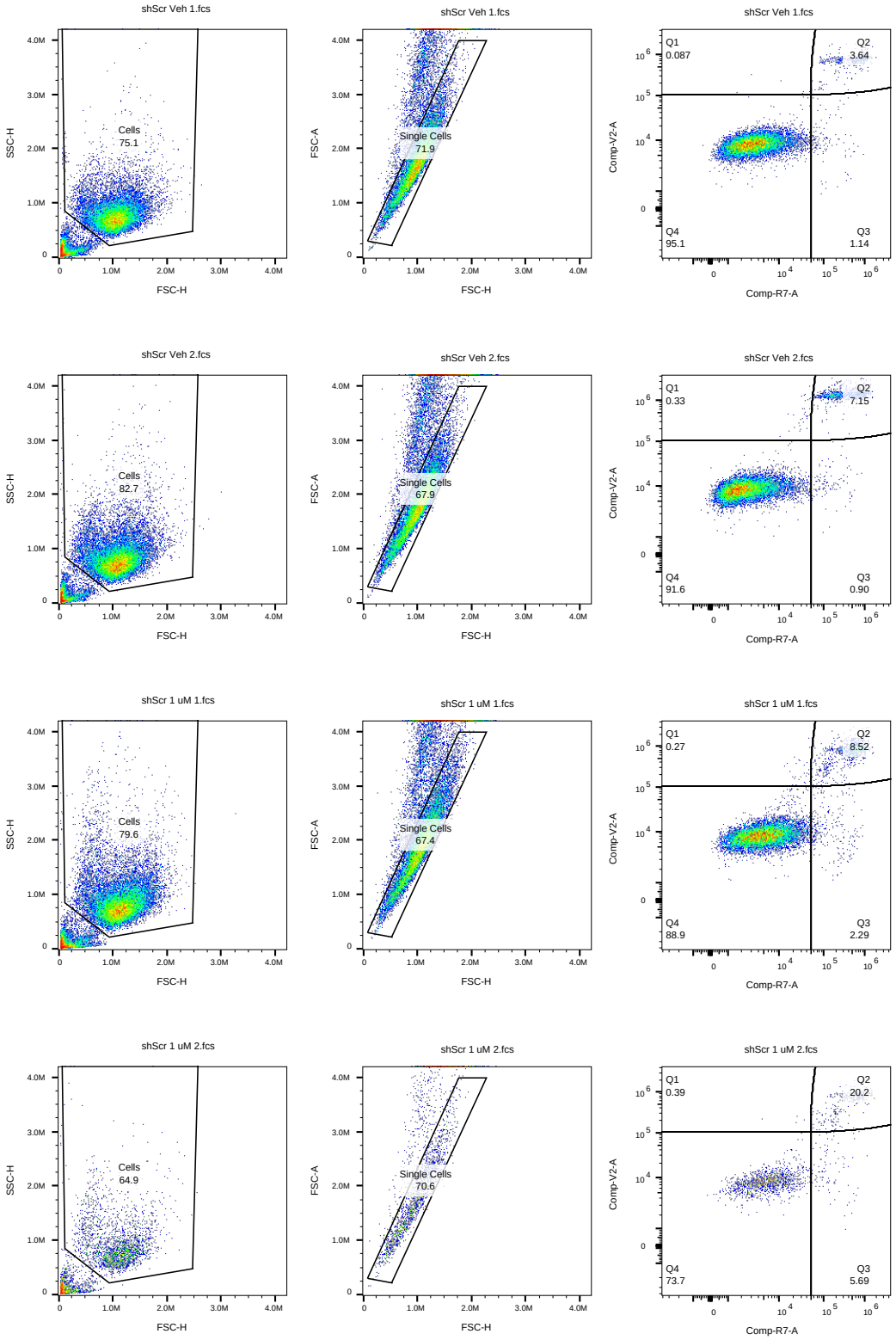


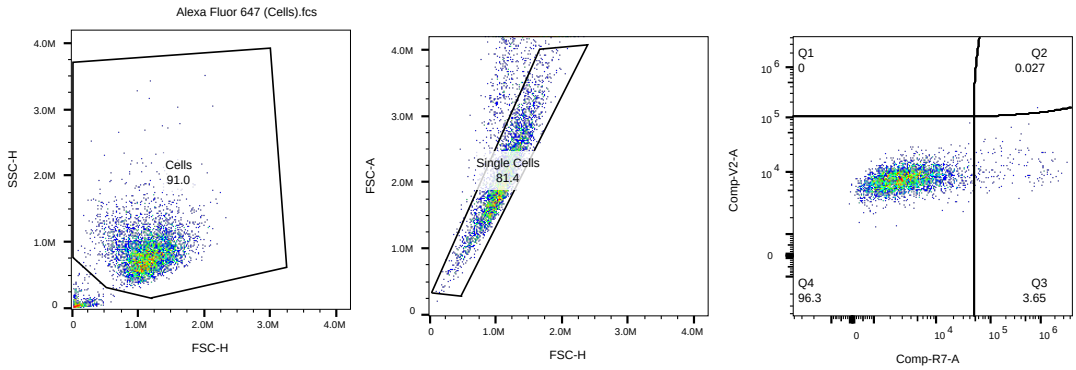
shScr Stau2.fcs
Cells
190

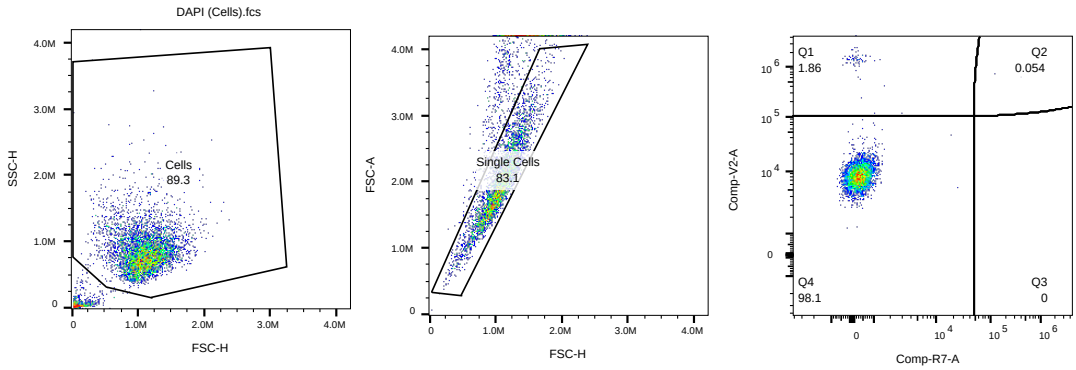


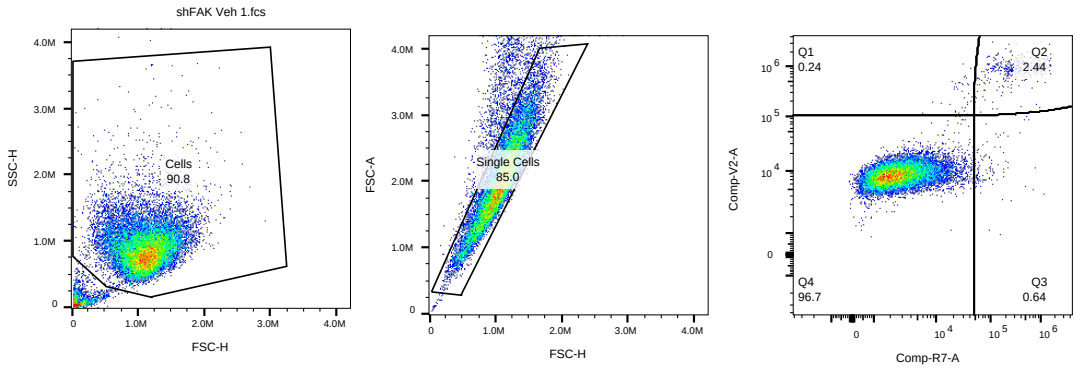
shScr Stau2.fcs
Single Cells
100

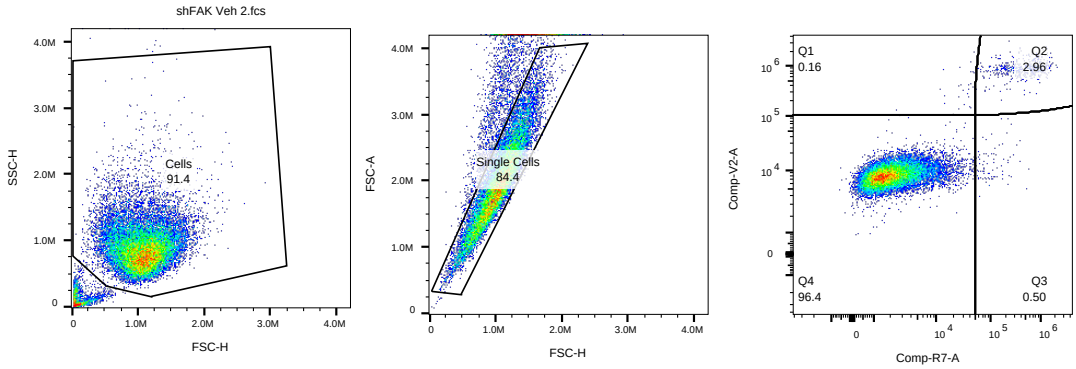

shFAK Veh 1.fcs
SSC-H
FSC-H
Cells
86.8
shFAK Veh 1.fcs
FSC-A
FSC-H
Single Cells
66.0
shFAK Veh 1.fcs
Comp-V2-A
Comp-R7-A
Q1
0.30
Q2
2.98
Q4
95.7
Q3
1.03
shFAK Veh 2.fcs
SSC-H
FSC-H
Cells
89.3
shFAK Veh 2.fcs
FSC-A
FSC-H
Single Cells
65.4
shFAK Veh 2.fcs
Comp-V2-A
Comp-R7-A
Q1
0.38
Q2
2.08
Q4
96.3
Q3
1.28
shFAK 1 uM 1.fcs
SSC-H
FSC-H
Cells
76.0
shFAK 1 uM 1.fcs
FSC-A
FSC-H
Single Cells
73.4
shFAK 1 uM 1.fcs
Comp-V2-A
Comp-R7-A
Q1
0.68
Q2
19.7
Q4
75.3
Q3
4.32
shFAK 1 uM 2.fcs
SSC-H
FSC-H
Cells
76.8
shFAK 1 uM 2.fcs
FSC-A
FSC-H
Single Cells
71.0
shFAK 1 uM 2.fcs
Comp-V2-A
Comp-R7-A
Q1
0.58
Q2
21.6
Q4
74.4
Q3
3.41

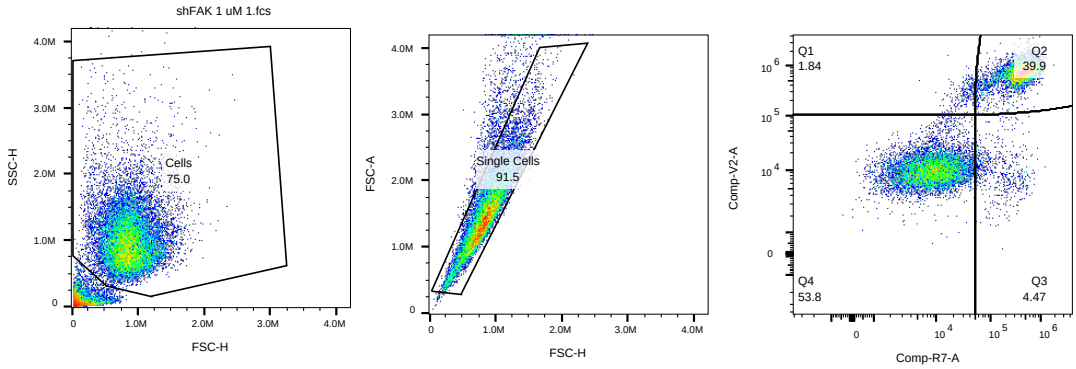

shScr Veh 1.fcs
SSC-H
FSC-H
Cells
75.1
shScr Veh 1.fcs
FSC-A
FSC-H
Single Cells
71.9
shScr Veh 1.fcs
Comp-V2-A
Comp-R7-A
Q1
0.087
Q2
3.64
Q4
95.1
Q3
1.14
shScr Veh 2.fcs
SSC-H
FSC-H
Cells
82.7
shScr Veh 2.fcs
FSC-A
FSC-H
Single Cells
67.9
shScr Veh 2.fcs
Comp-V2-A
Comp-R7-A
Q1
0.33
Q2
7.15
Q4
91.6
Q3
0.90
shScr 1 uM 1.fcs
SSC-H
FSC-H
Cells
79.6
shScr 1 uM 1.fcs
FSC-A
FSC-H
Single Cells
67.4
shScr 1 uM 1.fcs
Comp-V2-A
Comp-R7-A
Q1
0.27
Q2
8.52
Q4
88.9
Q3
2.29
shScr 1 uM 2.fcs
SSC-H
FSC-H
Cells
64.9
shScr 1 uM 2.fcs
FSC-A
FSC-H
Single Cells
70.6
shScr 1 uM 2.fcs
Comp-V2-A
Comp-R7-A
Q1
0.39
Q2
20.2
Q4
73.7
Q3
5.69

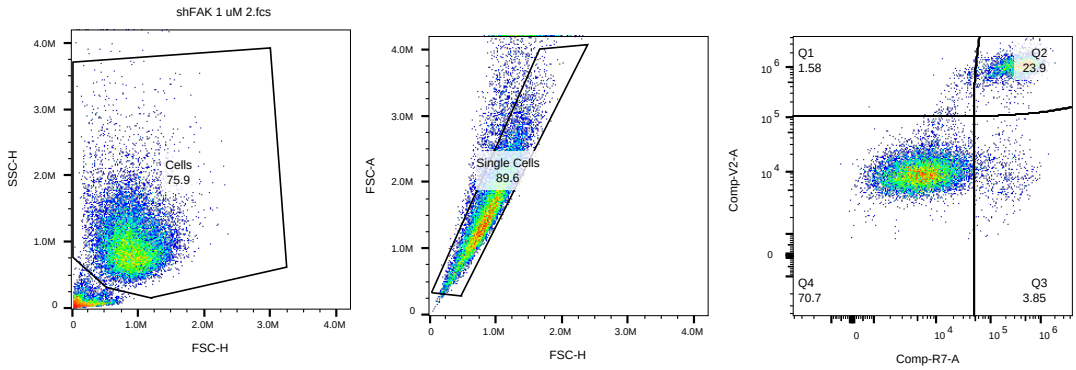

Alexa Fluor 647 (Cells).fcs
SSC-H
FSC-H
Cells
91.0
FSC-A
Single Cells
81.4
Comp-V2-A
Comp-R7-A
Q1
0
Q2
0.027
Q4
96.3
Q3
3.65

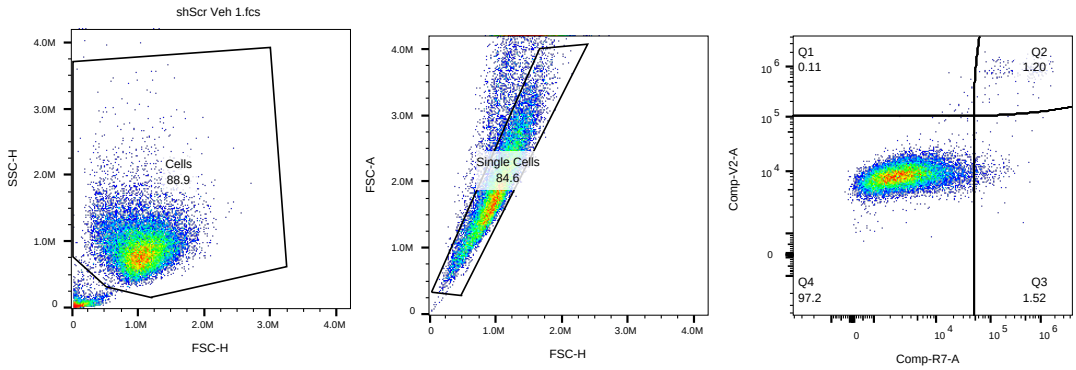

DAPI (Cells).fcs
SSC-H
FSC-H
Cells
89.3
FSC-A
Single Cells
83.1
Comp-V2-A
Comp-R7-A
Q1
1.86
Q2
0.054
Q4
98.1
Q3
0

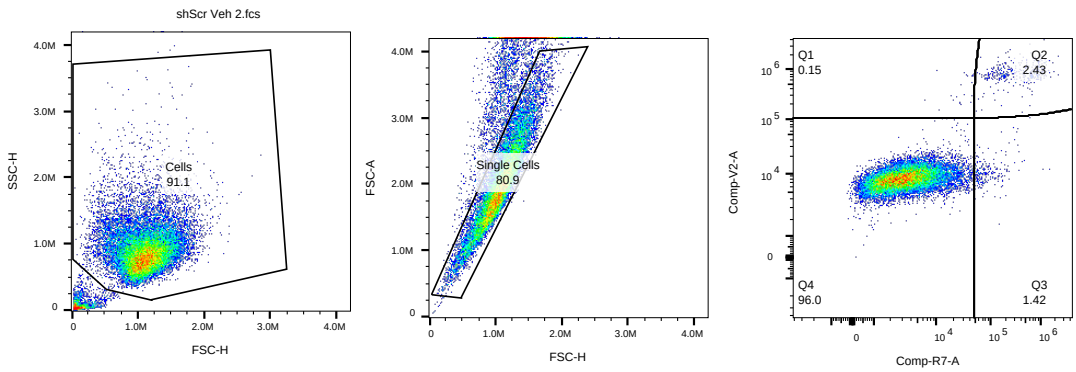

shFAK Veh 1.fcs
SSC-H
FSC-H
Cells
90.8
FSC-A
Single Cells
85.0
Comp-V2-A
Comp-R7-A
Q1
0.24
Q2
2.44
Q4
96.7
Q3
0.64

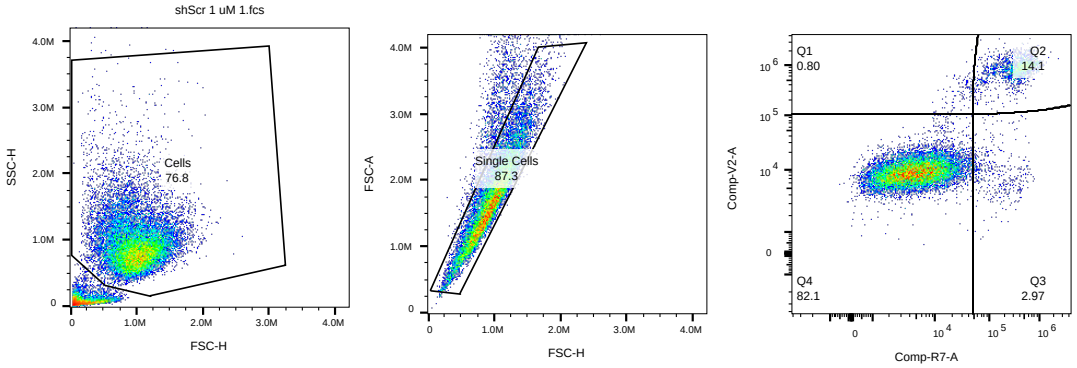

shFAK Veh 2.fcs
SSC-H
FSC-H
Cells
91.4
FSC-A
Single Cells
84.4
Comp-V2-A
Comp-R7-A
Q1
0.16
Q2
2.96
Q4
96.4
Q3
0.50

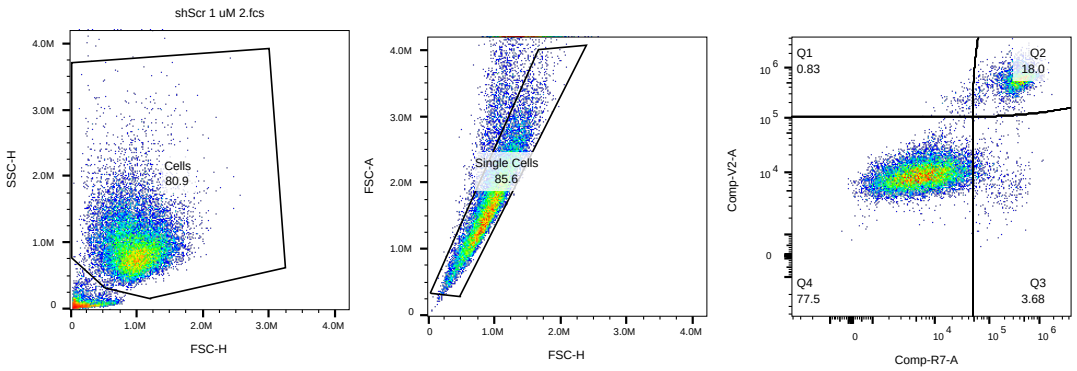

shFAK 1 uM 1.fcs
SSC-H
FSC-H
Cells
75.0
FSC-A
Single Cells
91.5
Comp-V2-A
Comp-R7-A
Q1
1.84
Q2
39.9
Q4
53.8
Q3
4.47


shFAK 1 uM 2.fcs
SSC-H
FSC-H
Cells
75.9
FSC-A
Single Cells
89.6
Comp-V2-A
Comp-R7-A
Q1
1.58
Q2
23.9
Q4
70.7
Q3
3.85


shScr Veh 1.fcs
SSC-H
FSC-H
Cells
88.9
FSC-A
Single Cells
84.6
Comp-V2-A
Comp-R7-A
Q1
0.11
Q2
1.20
Q4
97.2
Q3
1.52


shScr Veh 2.fcs
SSC-H
FSC-H
Cells
91.1
FSC-A
Single Cells
80.9
Comp-V2-A
Comp-R7-A
Q1
0.15
Q2
2.43
Q4
96.0
Q3
1.42


shScr 1 uM 1.fcs
SSC-H
FSC-H
Cells
76.8
FSC-A
Single Cells
87.3
Comp-V2-A
Comp-R7-A
Q1
0.80
Q2
14.1
Q4
82.1
Q3
2.97


shScr 1 uM 2.fcs
SSC-H
FSC-H
Cells
80.9
FSC-A
Single Cells
85.6
Comp-V2-A
Comp-R7-A
Q1
0.83
Q2
18.0
Q4
77.5
Q3
3.68