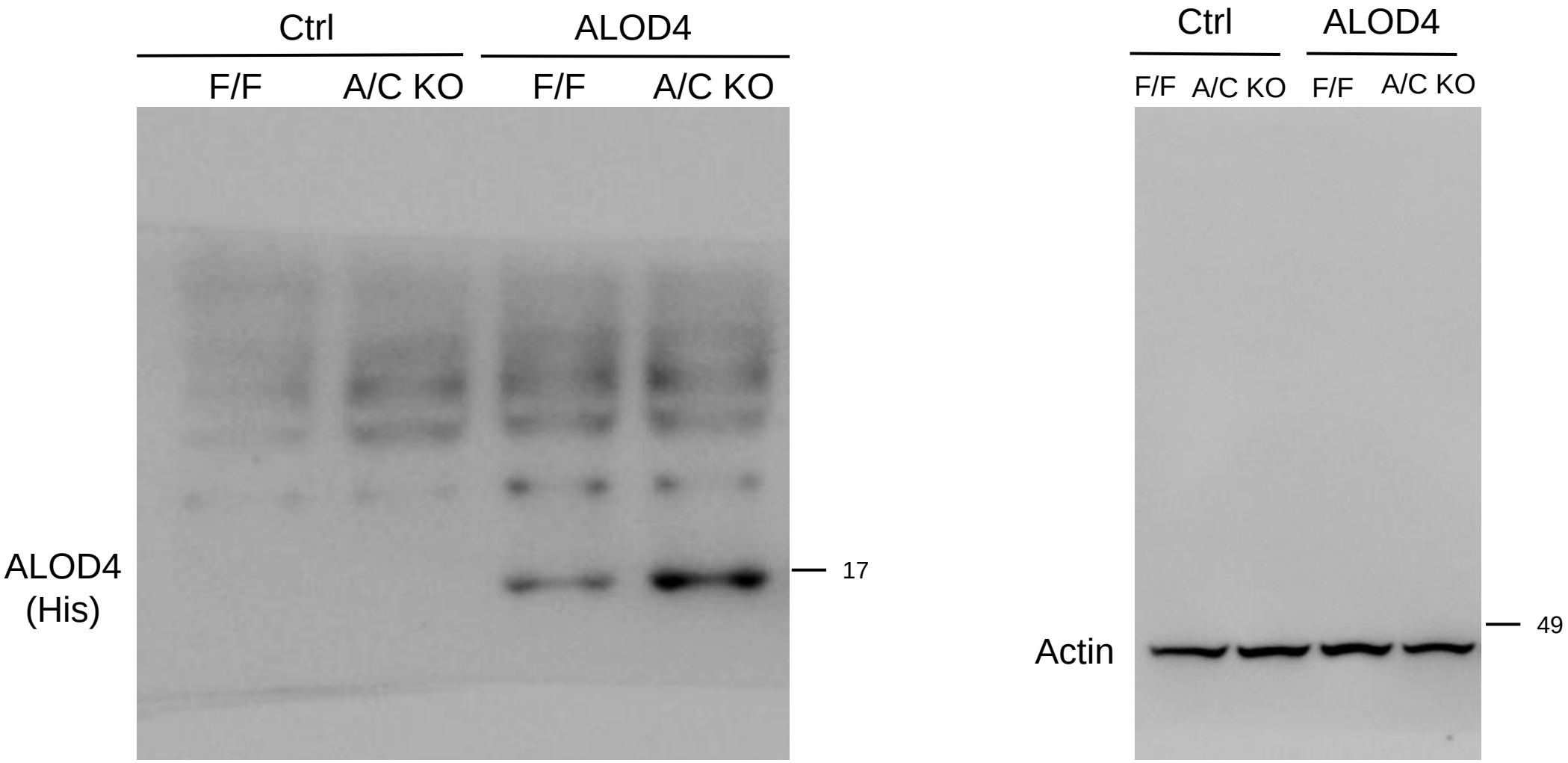
# Figure 1c


Ctrl
ALOD4
F/F
A/C KO
F/F
A/C KO
ALOD4
(His)
17
Ctrl
ALOD4
F/F
A/C KO
F/F
A/C KO
Actin
49

# Figure 1a

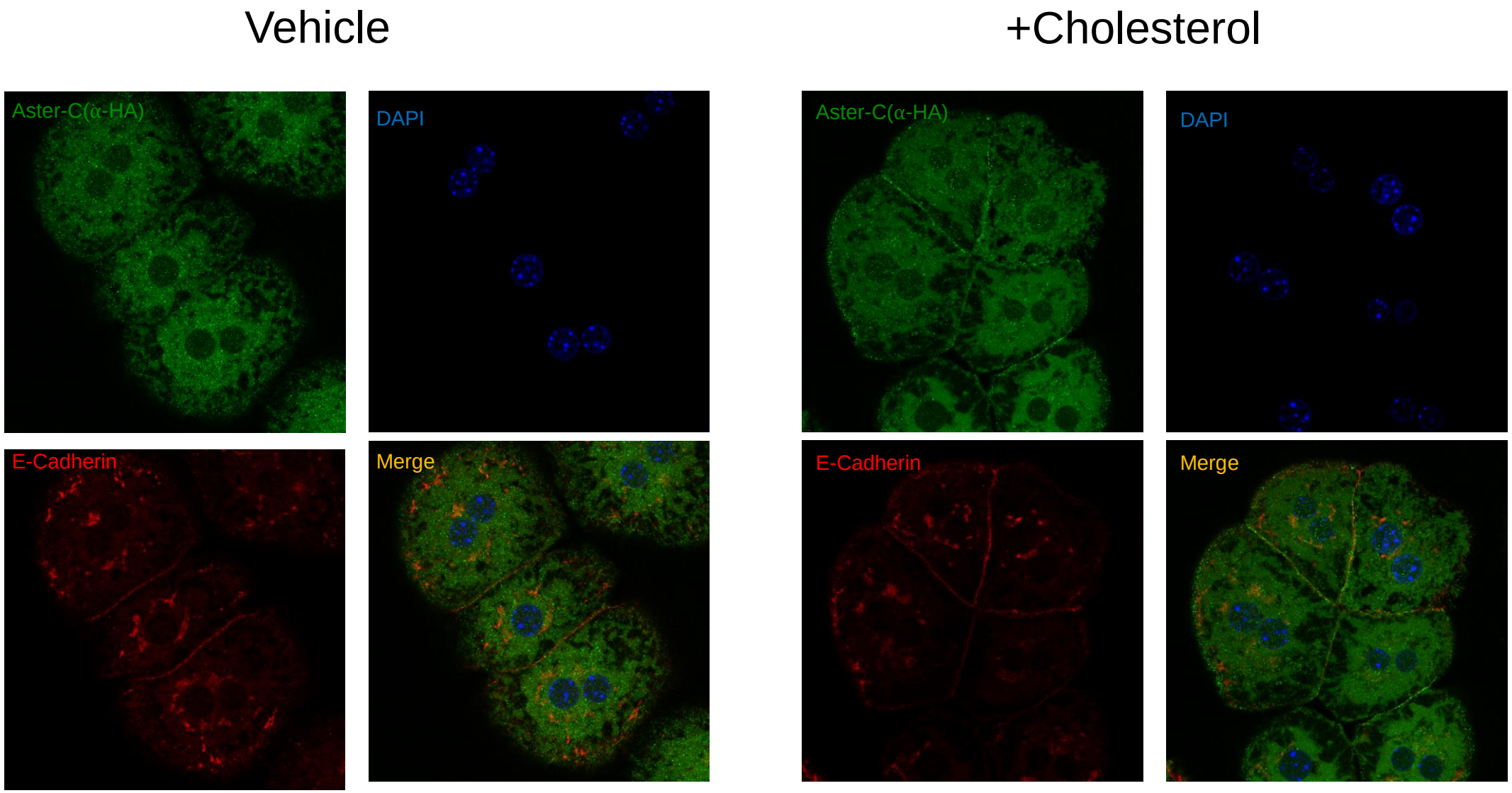
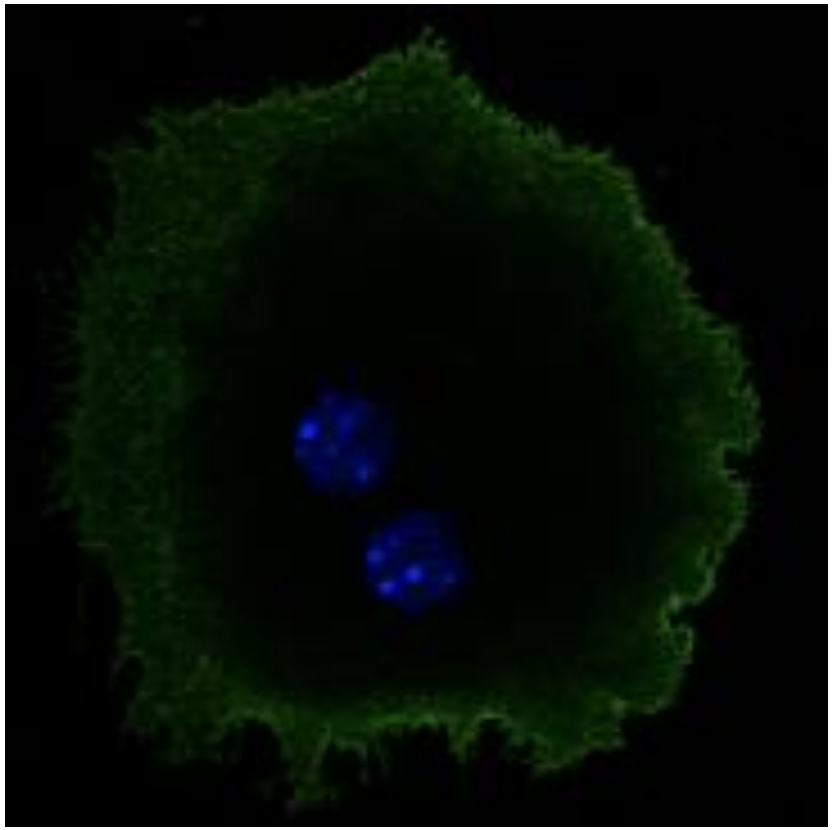

Vehicle
+Cholesterol
Aster-C(α-HA)
DAPI
E-Cadherin
Merge
Aster-C(α-HA)
DAPI
E-Cadherin
Merge

Figure 1a

F/F



L-A/C KO

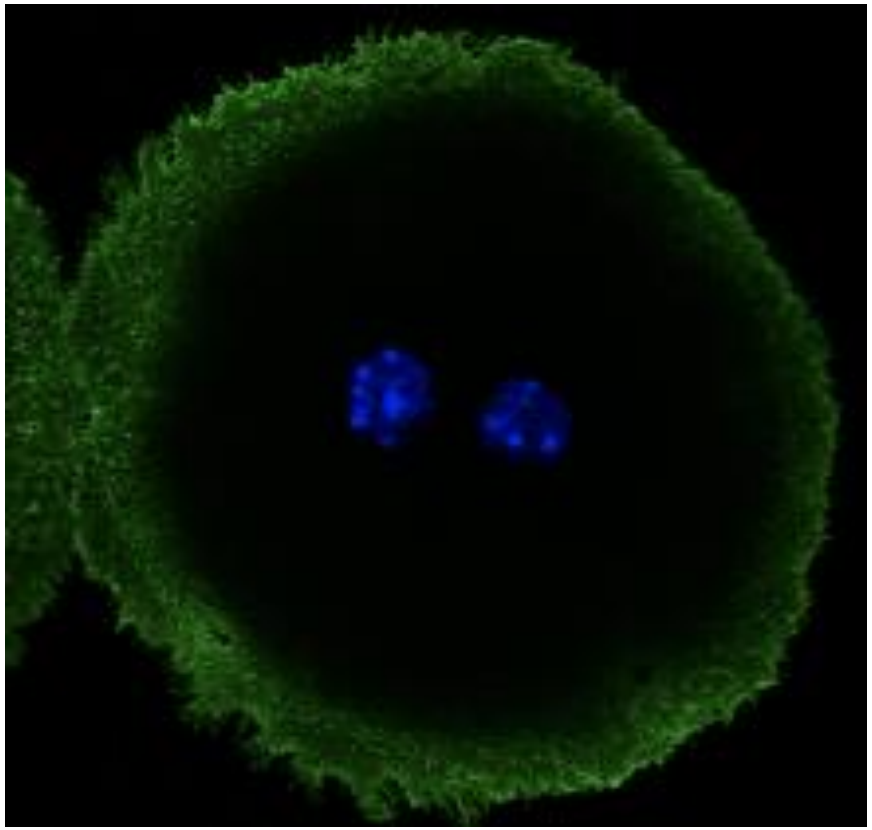
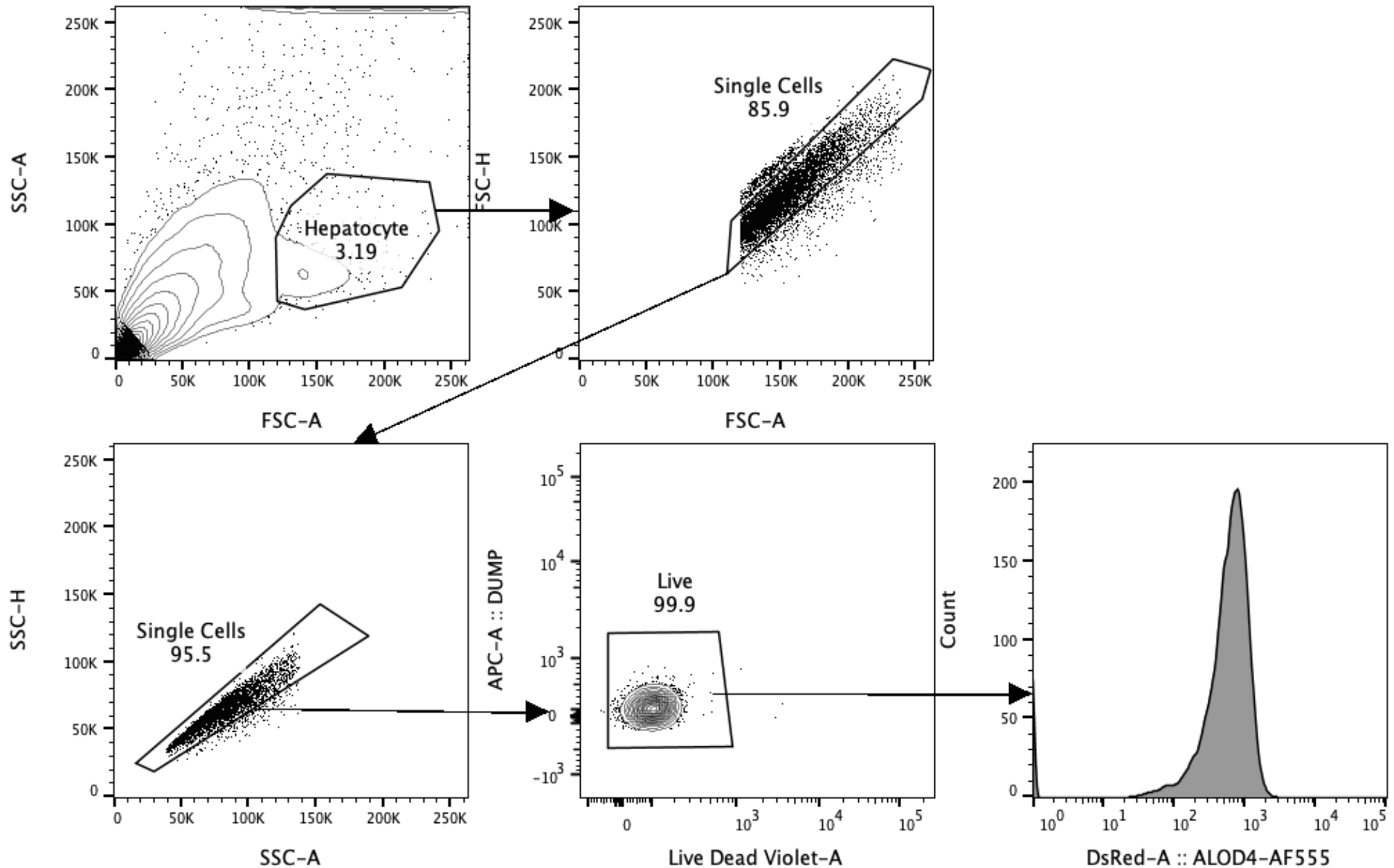


Figure 1d


SSC-A
FSC-A
Hepatocyte
3.19
FSC-H
Single Cells
85.9
SSC-H
Single Cells
95.5
APC-A :: DUMP
Live
99.9
Live Dead Violet-A
Count
DsRed-A :: ALOD4-AF555