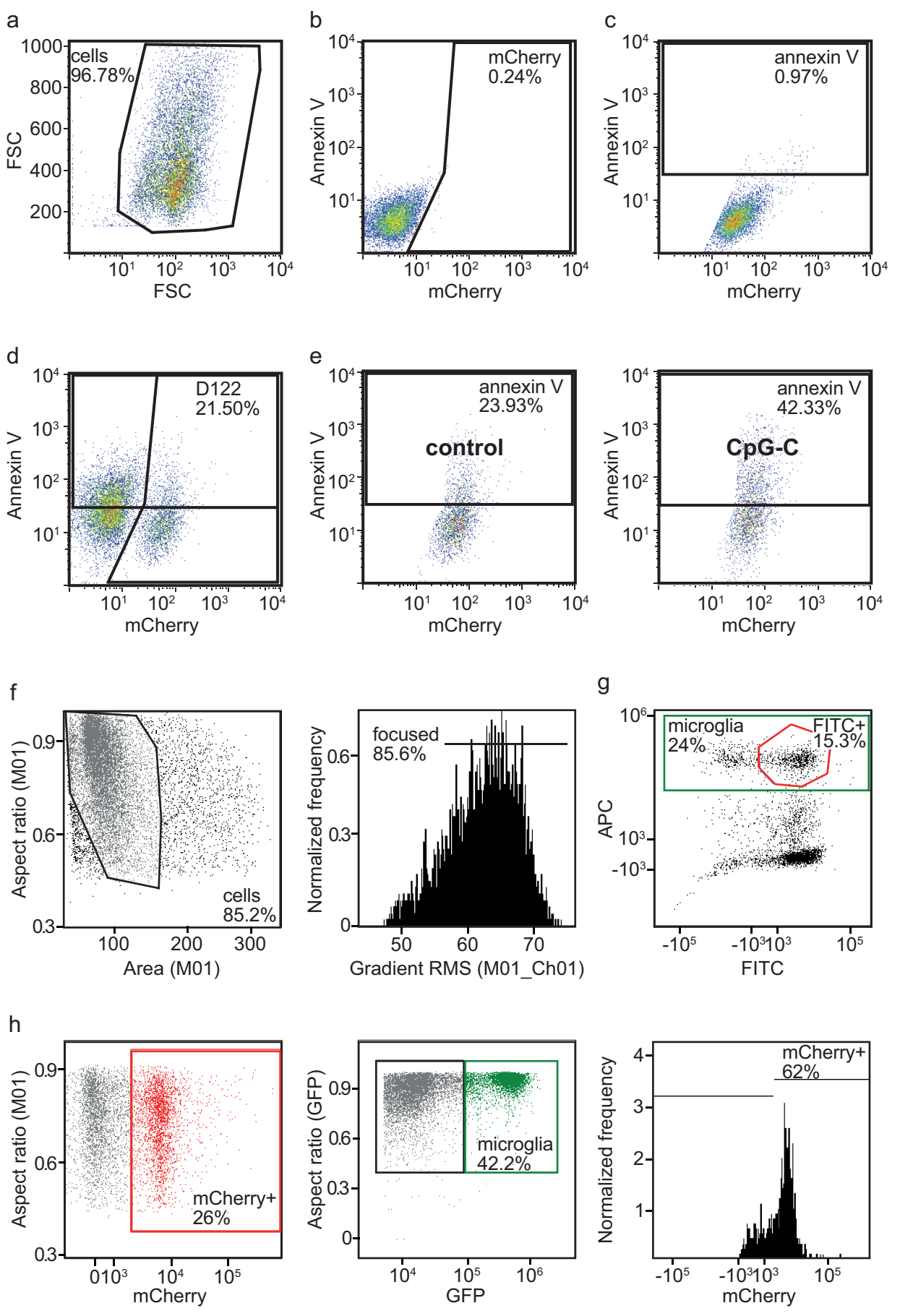
a
cells
96.78%
FSC
FSC
b
mCherry
0.24%
Annexin V
mCherry
c
annexin V
0.97%
Annexin V
mCherry
d
D122
21.50%
Annexin V
mCherry
e
annexin V
23.93%
control
Annexin V
mCherry
annexin V
42.33%
CpG-C
Annexin V
mCherry
f
Aspect ratio (M01)
cells
85.2%
Area (M01)
focused
85.6%
Normalized frequency
Gradient RMS (M01_Ch01)
g
microglia
24%
FITC+
15.3%
APC
FITC
h
Aspect ratio (M01)
mCherry+
26%
mCherry
Aspect ratio (GFP)
microglia
42.2%
GFP
mCherry+
62%
Normalized frequency
mCherry