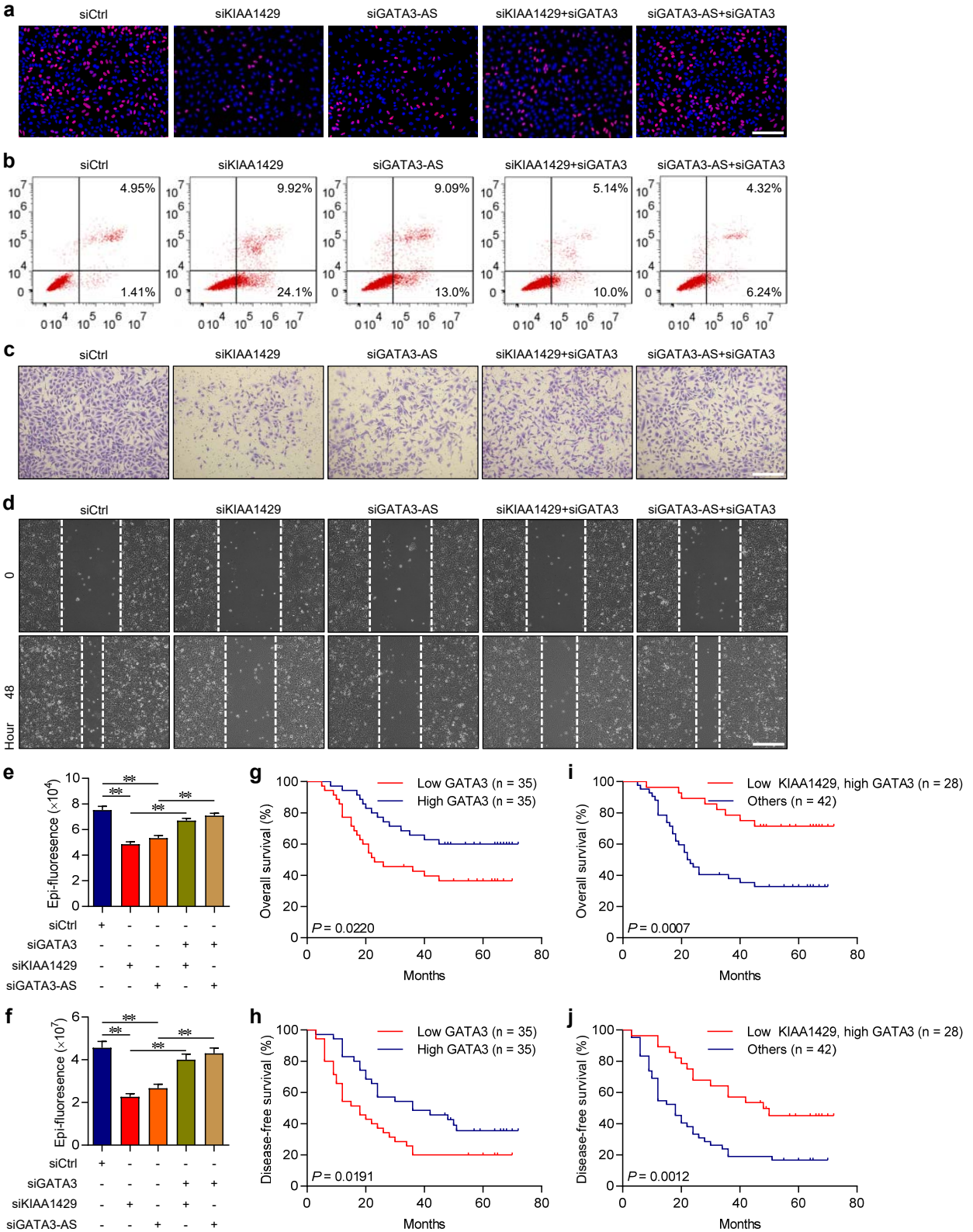
Figure S9


a
siCtrl
siKIAA1429
siGATA3-AS
siKIAA1429+siGATA3
siGATA3-AS+siGATA3
b
4.95%
1.41%
9.92%
24.1%
9.09%
13.0%
5.14%
10.0%
4.32%
6.24%
c
d
Hour
0
48
e
Epi-fluoresence (×10^4)
siCtrl
siGATA3
siKIAA1429
siGATA3-AS
f
Epi-fluoresence (×10^7)
g
Low GATA3 (n = 35)
High GATA3 (n = 35)
Overall survival (%)
P = 0.0220
Months
h
Disease-free survival (%)
P = 0.0191
i
Low KIAA1429, high GATA3 (n = 28)
Others (n = 42)
P = 0.0007
j
P = 0.0012