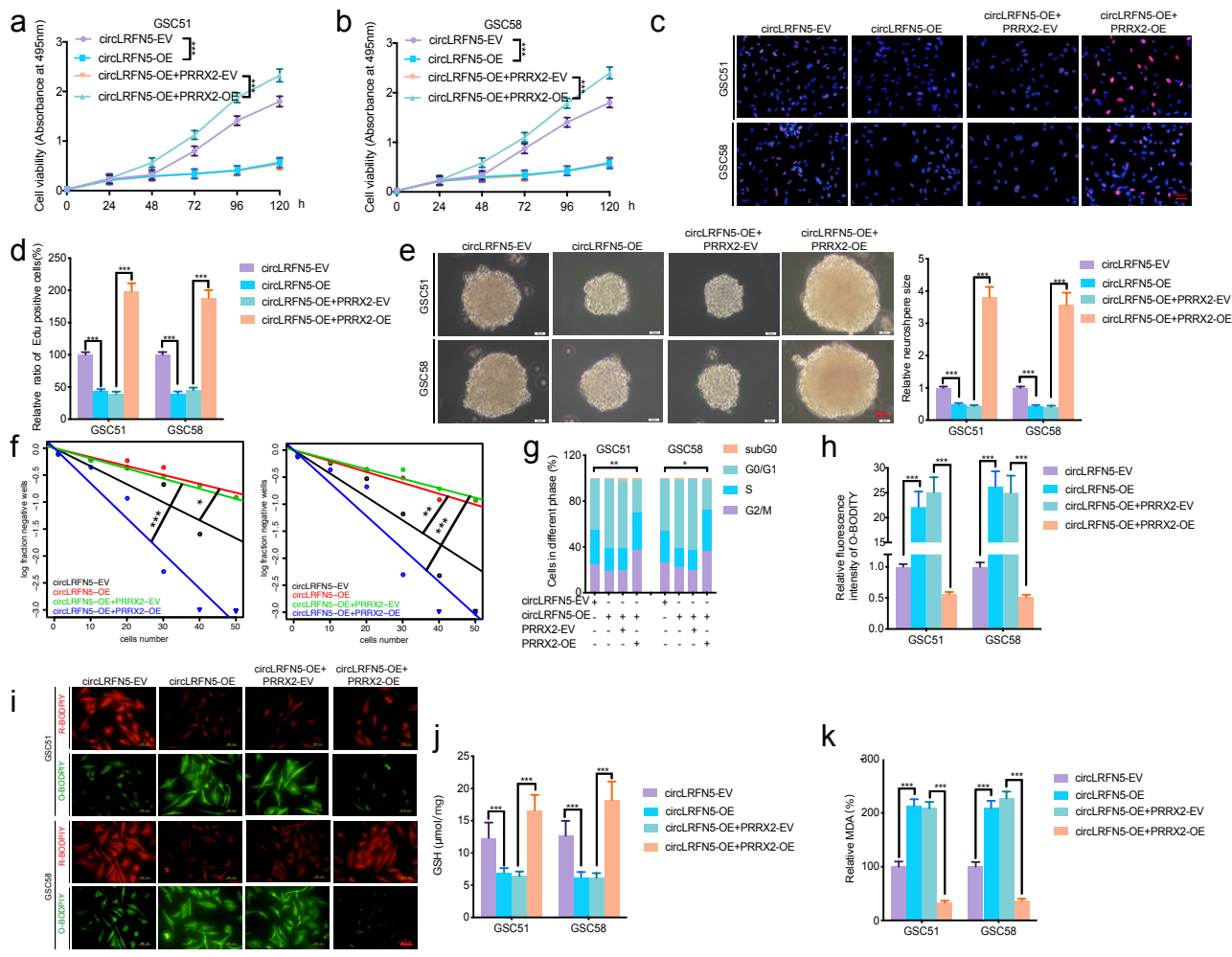
a
GSC51
circLRFN5-EV
circLRFN5-OE
circLRFN5-OE+PRRX2-EV
circLRFN5-OE+PRRX2-OE
Cell viability (Absorbance at 495nm)
h
b
GSC58
c
circLRFN5-EV
circLRFN5-OE
circLRFN5-OE+ PRRX2-EV
circLRFN5-OE+ PRRX2-OE
GSC51
GSC58
d
Relative ratio of Edu positive cells(%)
e
Relative neurosphere size
f
log fraction negative wells
cells number
g
Cells in different phase (%)
subG0
G0/G1
S
G2/M
h
Relative fluorescence intensity of O-BODIPY
i
R-BODIPY
O-BODIPY
j
GSH (μmol/mg)
k
Relative MDA (%)