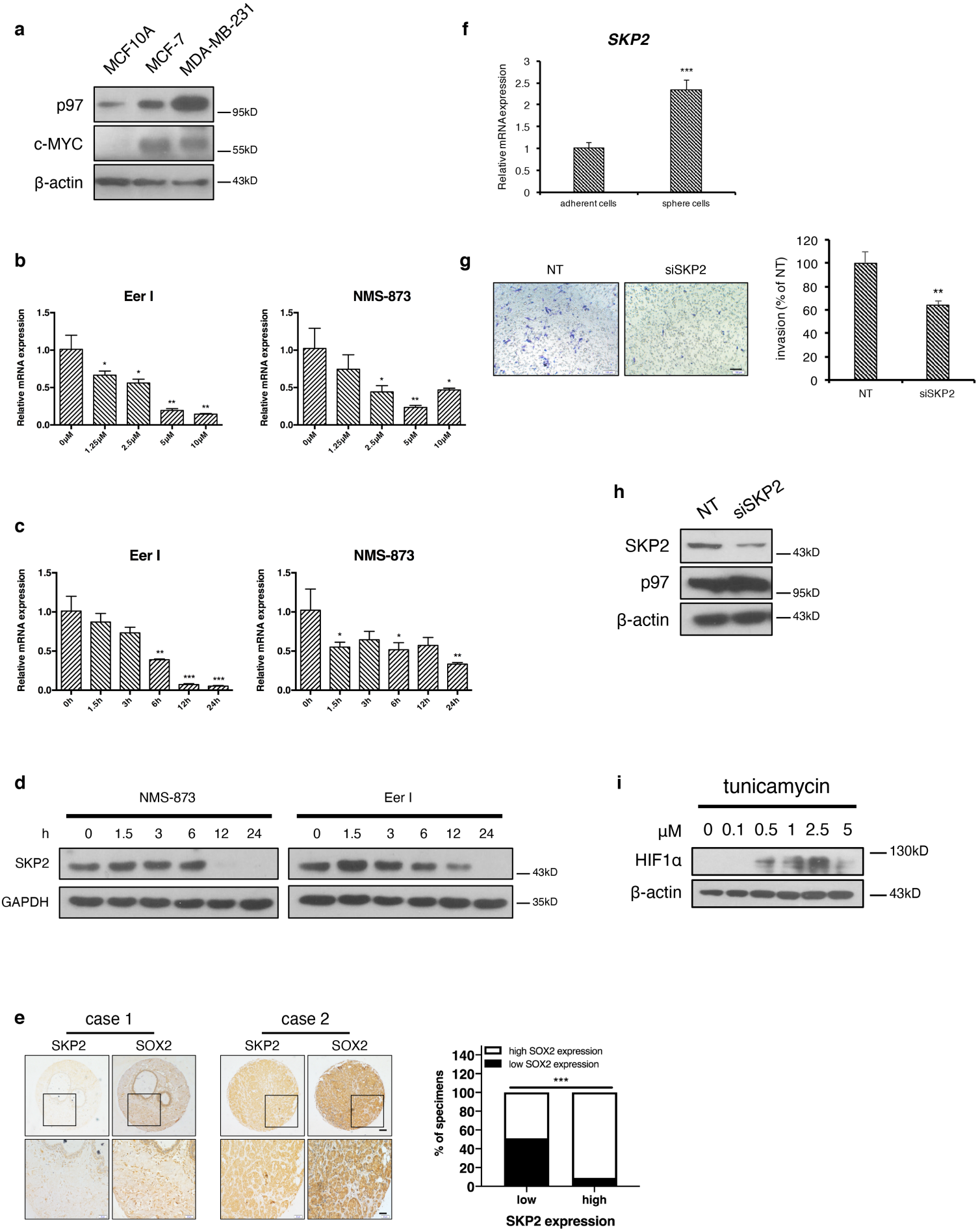
**Fig. S5**


a
MCF10A
MCF-7
MDA-MB-231
p97
c-MYC
β-actin
95kD
55kD
43kD
b
Eer I
NMS-873
Relative mRNA expression
0μM
1.25μM
2.5μM
5μM
10μM
c
Eer I
NMS-873
Relative mRNA expression
0h
1.5h
3h
6h
12h
24h
d
NMS-873
Eer I
h
0
1.5
3
6
12
24
SKP2
GAPDH
43kD
35kD
e
case 1
case 2
SKP2
SOX2
high SOX2 expression
low SOX2 expression
% of specimens
low
high
SKP2 expression
f
SKP2
Relative mRNA expression
adherent cells
sphere cells
g
NT
siSKP2
invasion (% of NT)
h
NT
siSKP2
SKP2
p97
β-actin
43kD
95kD
43kD
i
tunicamycin
μM
0
0.1
0.5
1
2.5
5
HIF1α
β-actin
130kD
43kD