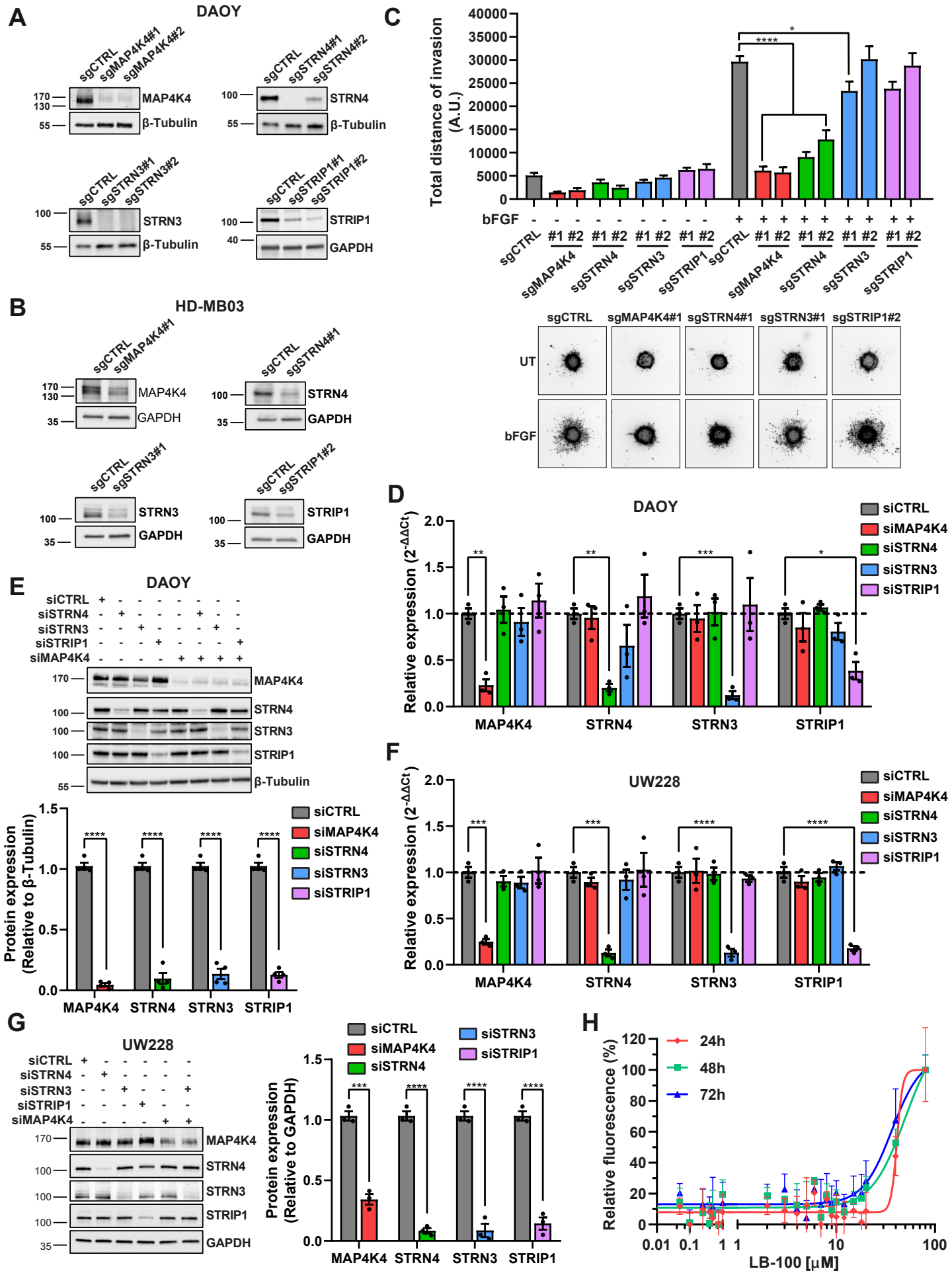
Figure S3


A
DAOY
sgCTRL
sgMAP4K4#1
sgMAP4K4#2
MAP4K4
β-Tubulin
sgSTRN4#1
sgSTRN4#2
STRN4
sgSTRN3#1
sgSTRN3#2
STRN3
sgSTRIP1#1
sgSTRIP1#2
STRIP1
GAPDH
B
HD-MB03
C
Total distance of invasion (A.U.)
bFGF
UT
D
DAOY
Relative expression ($2^{-\Delta\Delta Ct}$)
siCTRL
siMAP4K4
siSTRN4
siSTRN3
siSTRIP1
E
Protein expression (Relative to β-Tubulin)
F
UW228
G
Protein expression (Relative to GAPDH)
H
Relative fluorescence (%)
24h
48h
72h
LB-100 [μM]