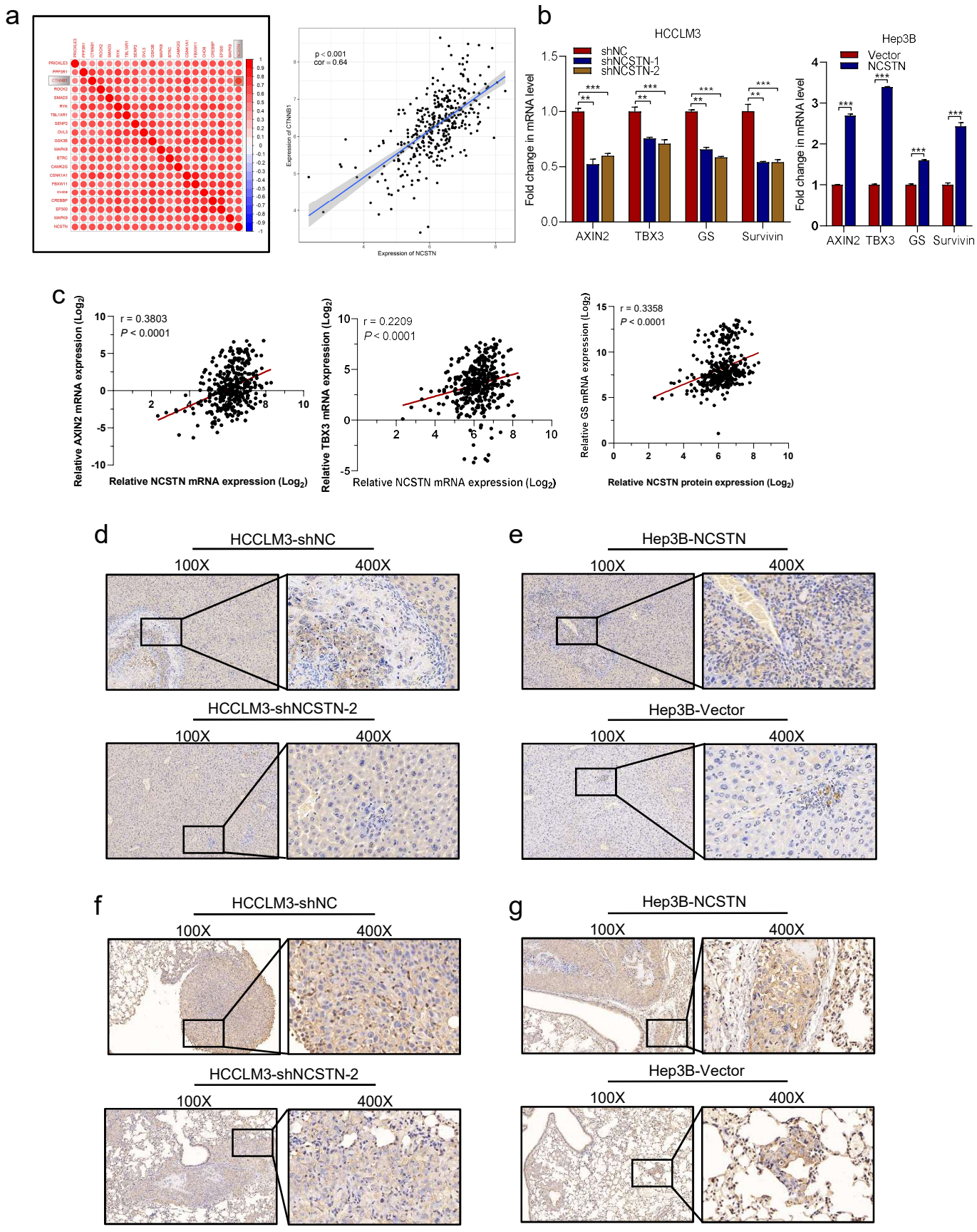
a
p < 0.001
cor = 0.64
Expression of CTNNB1
Expression of NCSTN
b
HCCLM3
shNC
shNCSTN-1
shNCSTN-2
Fold change in mRNA level
AXIN2
TBX3
GS
Survivin
Hep3B
Vector
NCSTN
c
r = 0.3803
P < 0.0001
Relative AXIN2 mRNA expression (Log2)
Relative NCSTN mRNA expression (Log2)
r = 0.2209
P < 0.0001
Relative TBX3 mRNA expression (Log2)
r = 0.3358
P < 0.0001
Relative GS mRNA expression (Log2)
Relative NCSTN protein expression (Log2)
d
HCCLM3-shNC
HCCLM3-shNCSTN-2
100X
400X
e
Hep3B-NCSTN
Hep3B-Vector
f
g