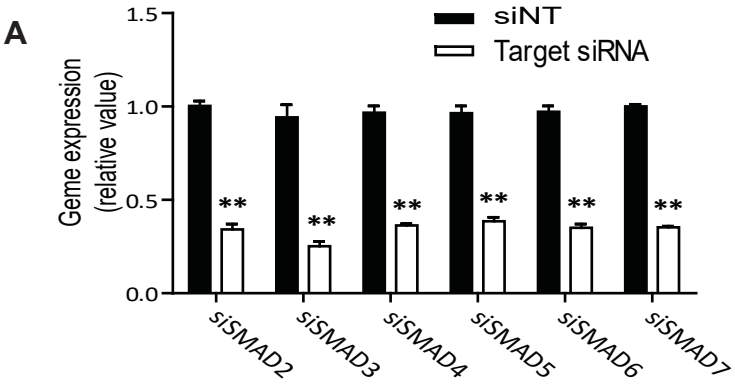
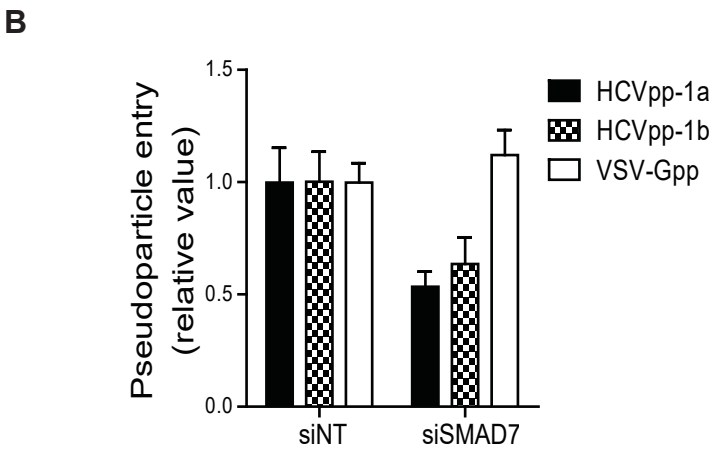
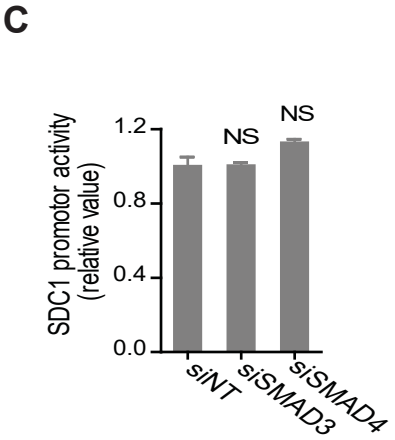
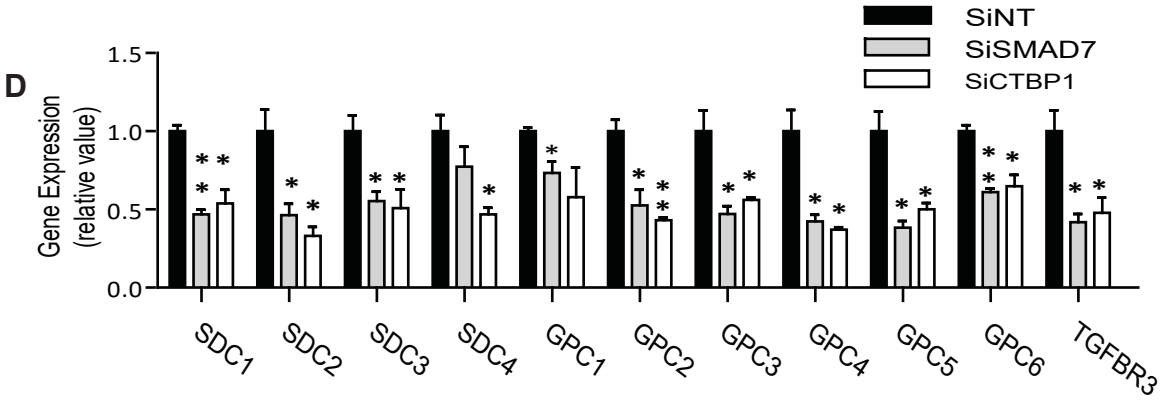
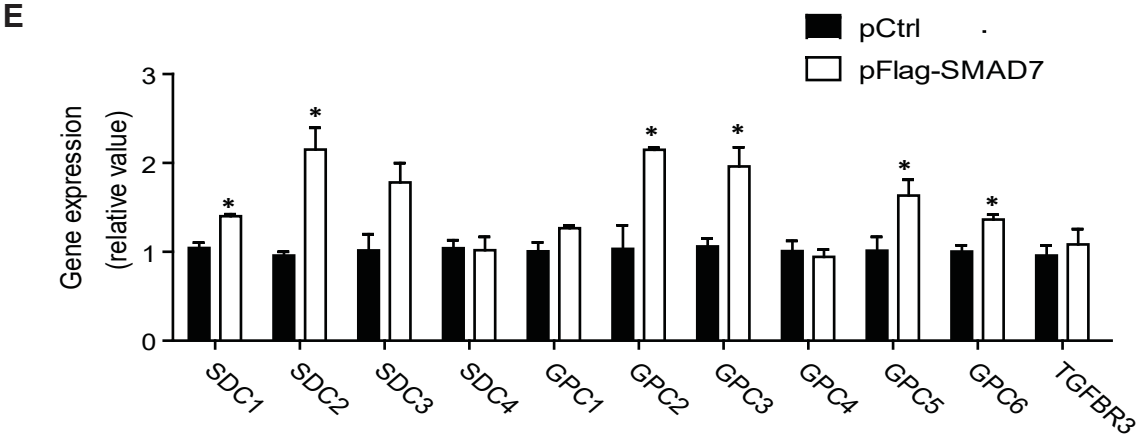
Figure S3


A
siNT
Target siRNA
Geme expression
(relative value)
1.5
1.0
0.5
0.0
**
siSMAD2
siSMAD3
siSMAD4
siSMAD5
siSMAD6
siSMAD7


B
HCVpp-1a
HCVpp-1b
VSV-Gpp
Pseudoparticle entry
(relative value)
1.5
1.0
0.5
0.0
siNT
siSMAD7


C
SDC1 promotor activity
(relative value)
1.2
0.8
0.4
0.0
NS
NS
siNT
siSMAD3
siSMAD4


D
SiNT
SiSMAD7
SiCTBP1
Gene Expression
(relative value)
1.5
1.0
0.5
0.0
SDC1
SDC2
SDC3
SDC4
GPC1
GPC2
GPC3
GPC4
GPC5
GPC6
TGFBR3


E
pCtrl
pFlag-SMAD7
Gene expression
(relative value)
3
2
1
0
SDC1
SDC2
SDC3
SDC4
GPC1
GPC2
GPC3
GPC4
GPC5
GPC6
TGFBR3