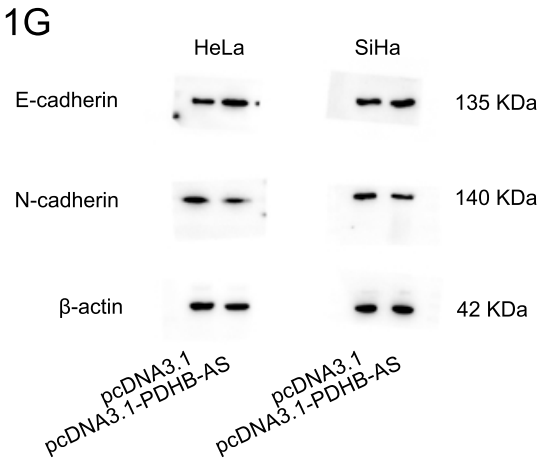
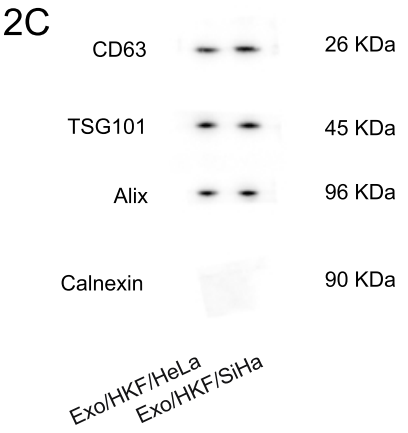
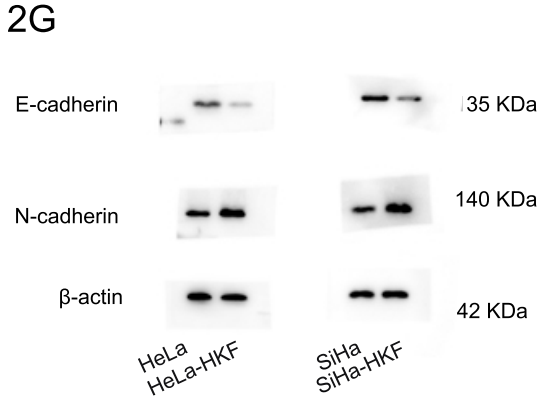
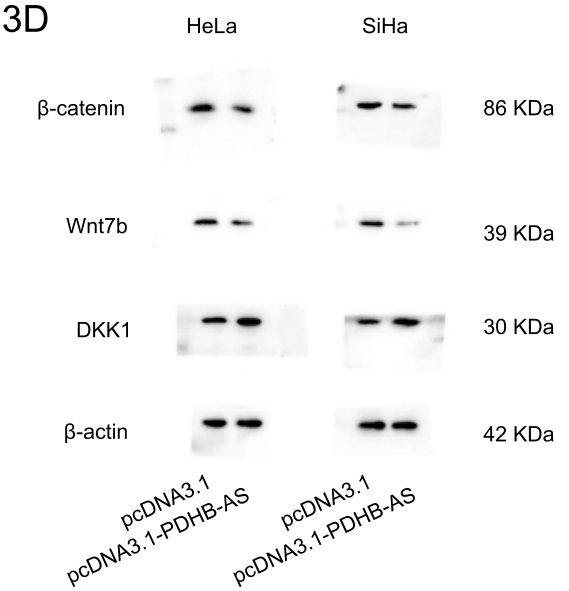
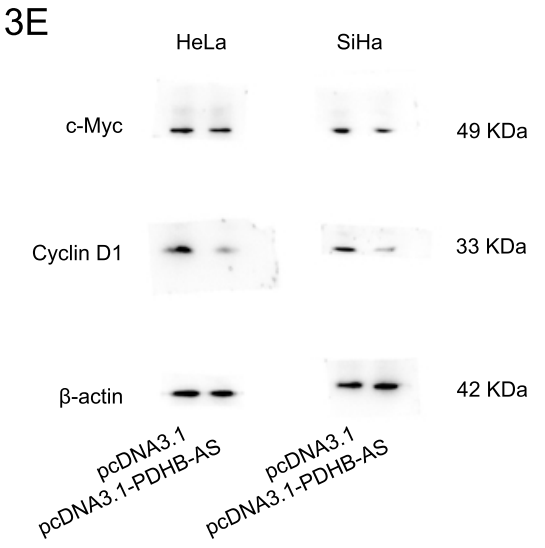
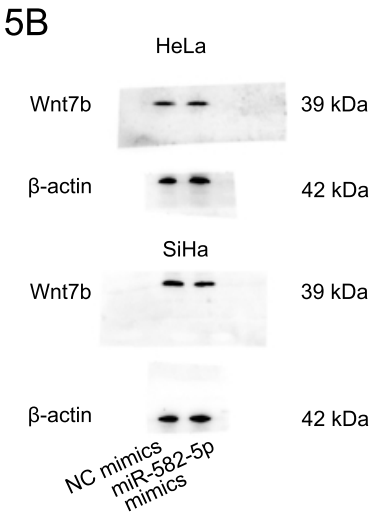

1G
HeLa
SiHa
E-cadherin
135 KDa
N-cadherin
140 KDa
β-actin
42 KDa
pcDNA3.1
pcDNA3.1-PDHB-AS
pcDNA3.1
pcDNA3.1-PDHB-AS

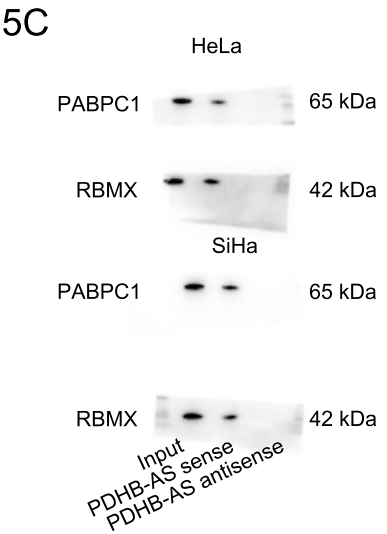

2C
CD63
26 KDa
TSG101
45 KDa
Alix
96 KDa
Calnexin
90 KDa
Exo/HKF/HeLa
Exo/HKF/SiHa


2G
E-cadherin
35 KDa
N-cadherin
140 KDa
β-actin
42 KDa
HeLa
HeLa-HKF
SiHa
SiHa-HKF

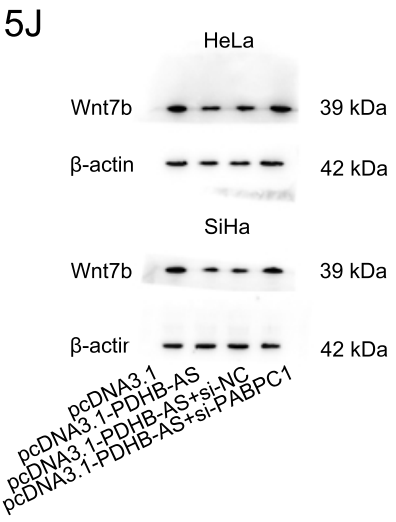

3D
HeLa
SiHa
β-catenin
86 KDa
Wnt7b
39 KDa
DKK1
30 KDa
β-actin
42 KDa
pcDNA3.1
pcDNA3.1-PDHB-AS
pcDNA3.1
pcDNA3.1-PDHB-AS

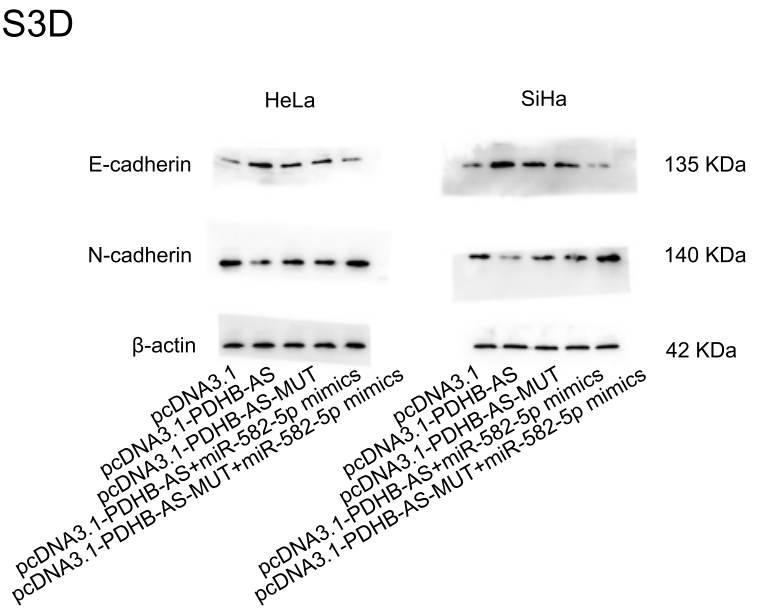

3E
HeLa
SiHa
c-Myc
49 KDa
Cyclin D1
33 KDa
β-actin
42 KDa
pcDNA3.1
pcDNA3.1-PDHB-AS
pcDNA3.1
pcDNA3.1-PDHB-AS


5B
HeLa
Wnt7b
39 kDa
β-actin
42 kDa
SiHa
Wnt7b
39 kDa
β-actin
42 kDa
NC mimics
miR-582-5p mimics


5C
HeLa
PABPC1
65 kDa
RBMX
42 kDa
SiHa
PABPC1
65 kDa
RBMX
42 kDa
Input
PDHB-AS sense
PDHB-AS antisense

5G
HeLa
Wnt7b
39 kDa
β-actin
42 kDa
SiHa
Wnt7b
39 kDa
β-actin
42 kDa
si-NC
si-PABPC1


5J
HeLa
Wnt7b
39 kDa
β-actin
42 kDa
SiHa
Wnt7b
39 kDa
β-actir
42 kDa
pcDNA3.1
pcDNA3.1-PDHB-AS
pcDNA3.1-PDHB-AS+si-NC
pcDNA3.1-PDHB-AS+si-PABPC1


S3D
HeLa
SiHa
E-cadherin
135 KDa
N-cadherin
140 KDa
β-actin
42 KDa
pcDNA3.1
pcDNA3.1-PDHB-AS
pcDNA3.1-PDHB-AS-MUT
pcDNA3.1-PDHB-AS+miR-582-5p mimics
pcDNA3.1-PDHB-AS-MUT+miR-582-5p mimics