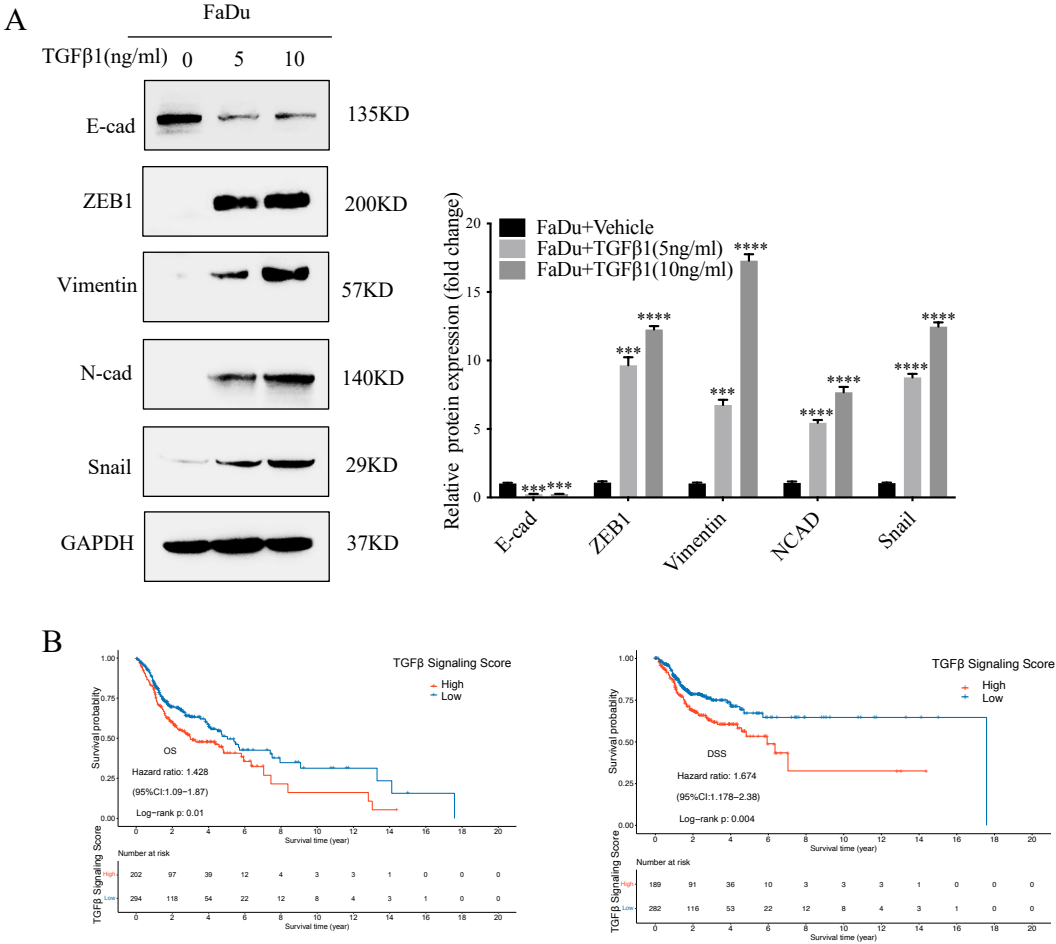
Fig.S2


A
FaDu
TGFβ1(ng/ml) 0 5 10
E-cad
135KD
ZEB1
200KD
Vimentin
57KD
N-cad
140KD
Snail
29KD
GAPDH
37KD
FaDu+Vehicle
FaDu+TGFβ1(5ng/ml)
FaDu+TGFβ1(10ng/ml)
Relative protein expression (fold change)
E-cad
ZEB1
Vimentin
NCAD
Snail
B
TGFβ Signaling Score
High
Low
Survival probability
OS
Hazard ratio: 1.428
(95%CI:1.09−1.87)
Log−rank p: 0.01
Survival time (year)
Number at risk
DSS
Hazard ratio: 1.674
(95%CI:1.178−2.38)
Log−rank p: 0.004