

Table S1**Wnt signaling pathway inhibitors library**

Inhibitor	Product Name	Target
A	Casein Kinase I Inhibitor, D4476	CK1
B	Casein Kinase II Inhibitor III, TBCA	CK2
C	β -Catenin/Tcf Inhibitor, FH535	Wnt/ β -catenin
D	GSK-3 Inhibitor IX	GSK-3 α / β
E	PKG I α Inhibitor, Cell-Permeable	protein kinase G I α
F	H-89, Dihydrochloride	protein kinase A
G	JNK Inhibitor II	c-Jun N-terminal kinase (JNK)
H	K-252a, Nocardiosis sp.	CaM kinase II . Also inhibits myosin light chain kinase, protein kinase A , protein kinase C , and protein kinase G
I	KN-93	CaM kinase II
J	LY 294002	phosphatidylinositol 3-kinase inhibitor
K	(5Z)-7-Oxozeaenol, Curvularia sp.	MAPKKK TAK1 activity
L	PP2	Src family of protein tyrosine kinases. Inhibits p56lck , p59fynT , Hck , and Src .
M	Rapamycin	p70 S6 kinase . Prevents the translational activation of IGF-II.
N	SB 202190	p38 MAP kinase
O	U0126	MEK1 and MEK2

Figure S1

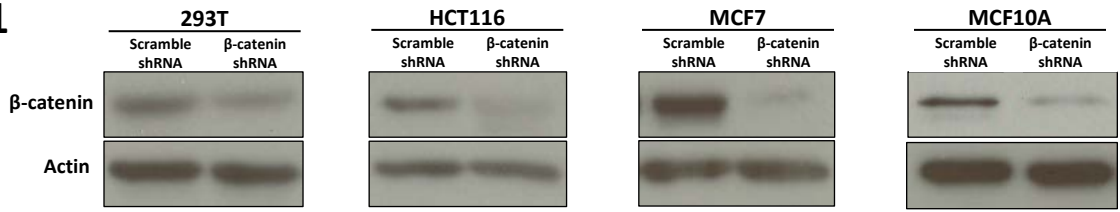


Figure S2

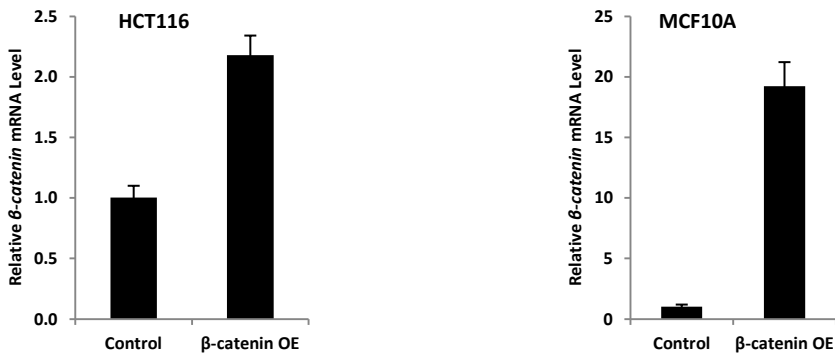


Figure S3

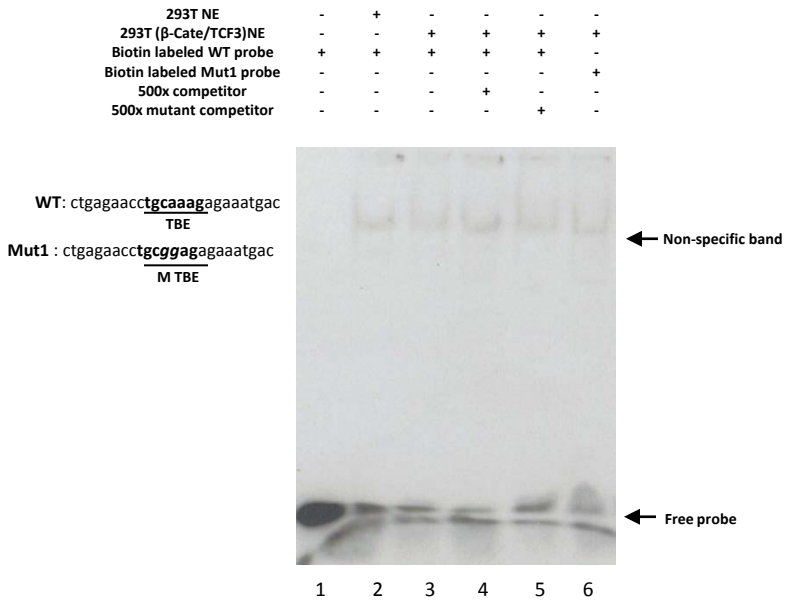


Figure S4

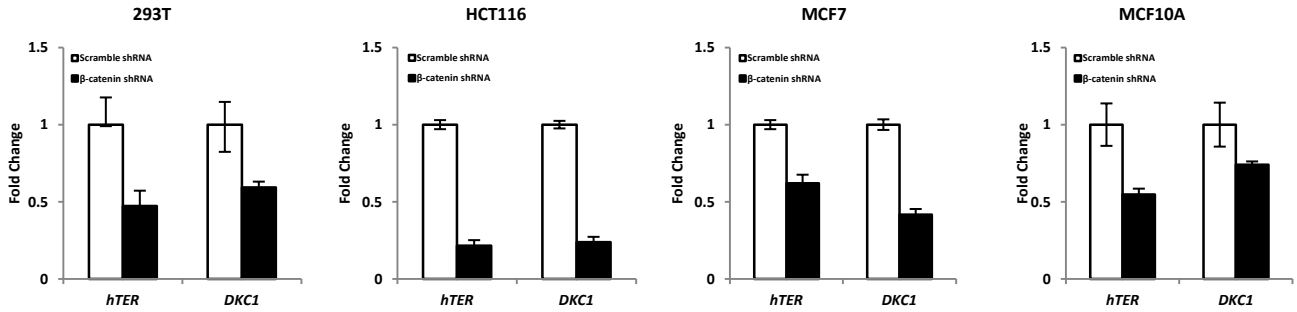


Figure S5

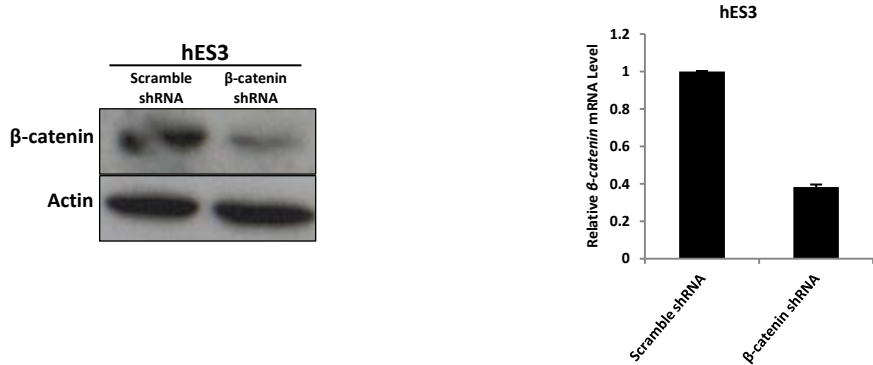


Figure S6

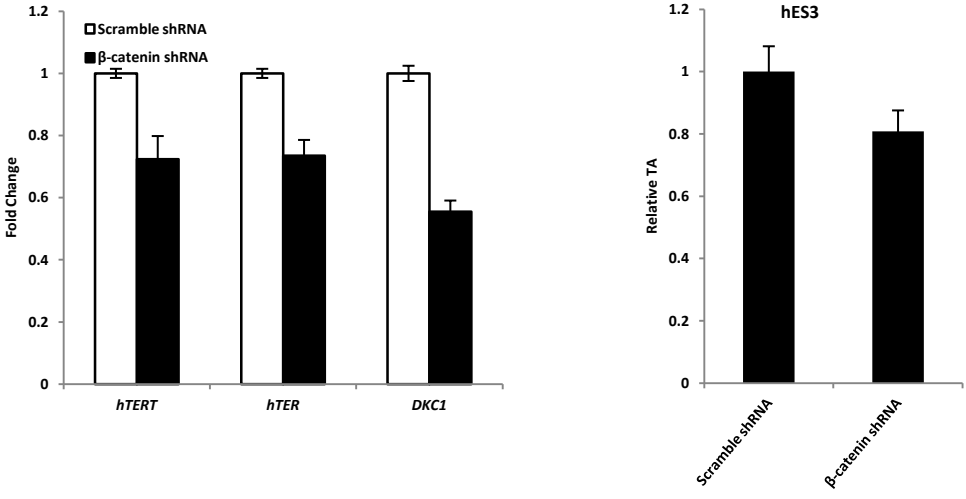


Figure S7

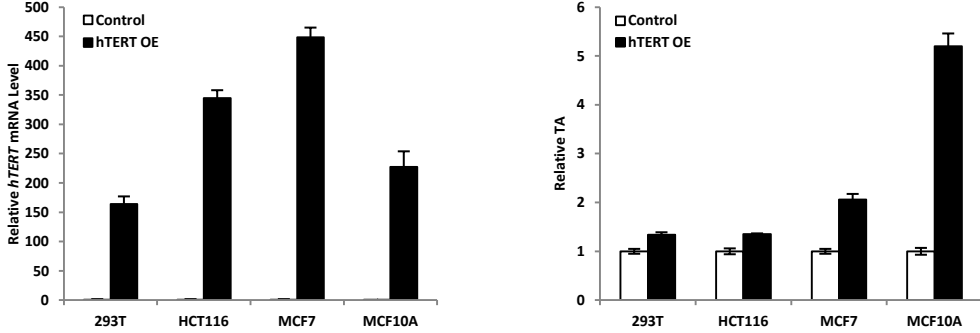


Figure S8

