

Supporting legends

Fig. S1-3. Ratio discrepancy of the target proteins/ β -actin between prostate cancer and liver cancer cells cultured in HUVEC-CM and control cells.

Fig. S4. Fluorescence intensity comparison of EMT-related proteins, ITGB4, ITGB7, Ezrin, Paxillin and Vitronectin between liver cancer cells cultured in HUVEC-CM and liver cancer cells.

Fig. S5. Fluorescence intensity comparison of F-actin between liver cancer cells cultured in HUVEC-CM and liver cancer cells.

Fig. S6-7. Ratio discrepancy of the cell cycle and cell apoptosis associated proteins/ β -actin between prostate cancer and liver cancer cells cultured in HUVEC-CM and control cells.

Fig. S8. Ratio discrepancy of WNTs, α -catenin, β -cadherin, FAK/Src signaling pathway and TGF- β / β -actin between Bel-7402 after knockdown of ITGB4/ITGB7 and Bel-7402.

Fig. S9. Fluorescence intensity comparison of cell membrane expression of E-cadherin, α -catenin and β -catenin between Bel-7402 after knockdown of ITGB4/ITGB7 and Bel-7402.

Fig. S1

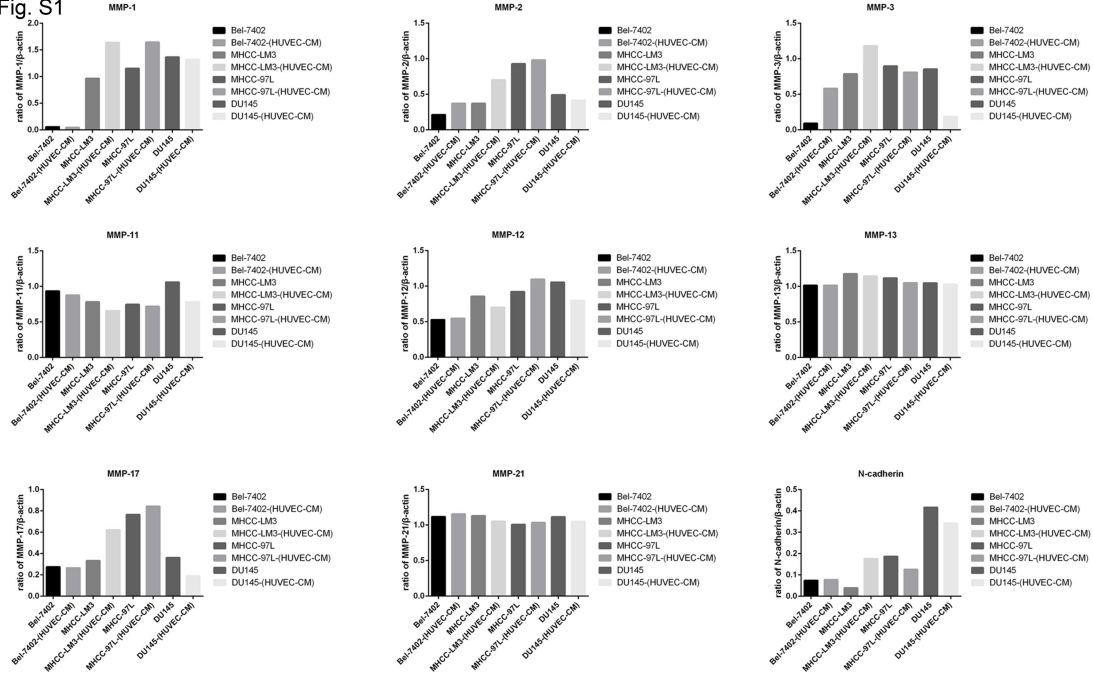


Fig. S2

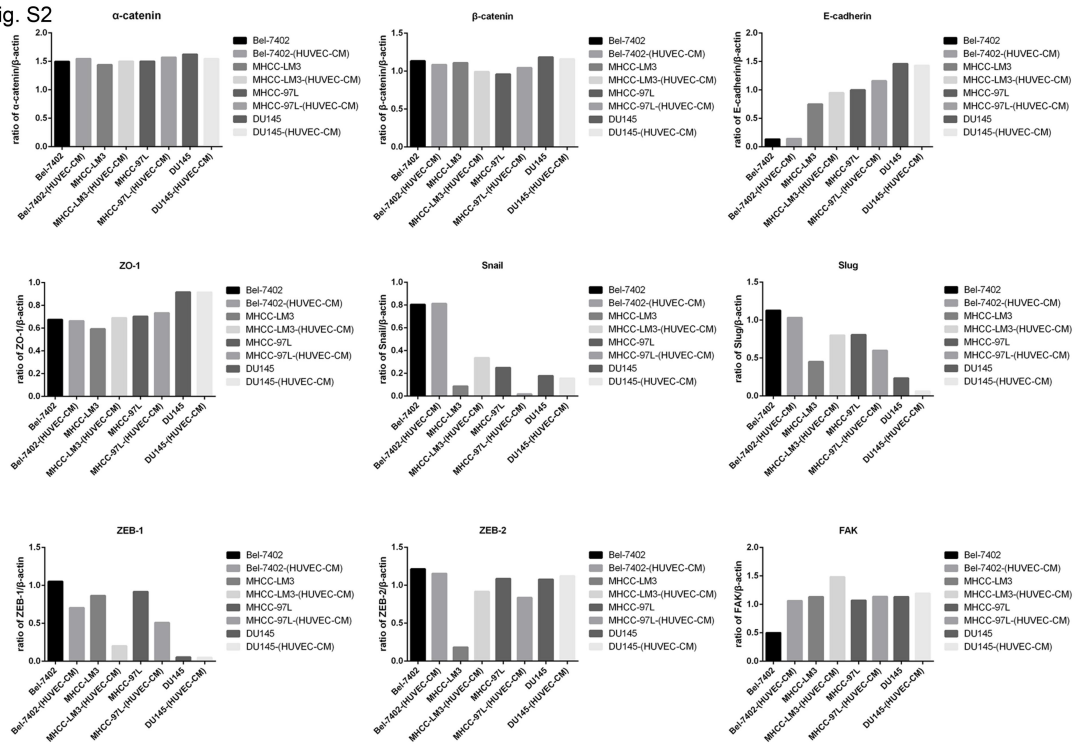


Fig. S3

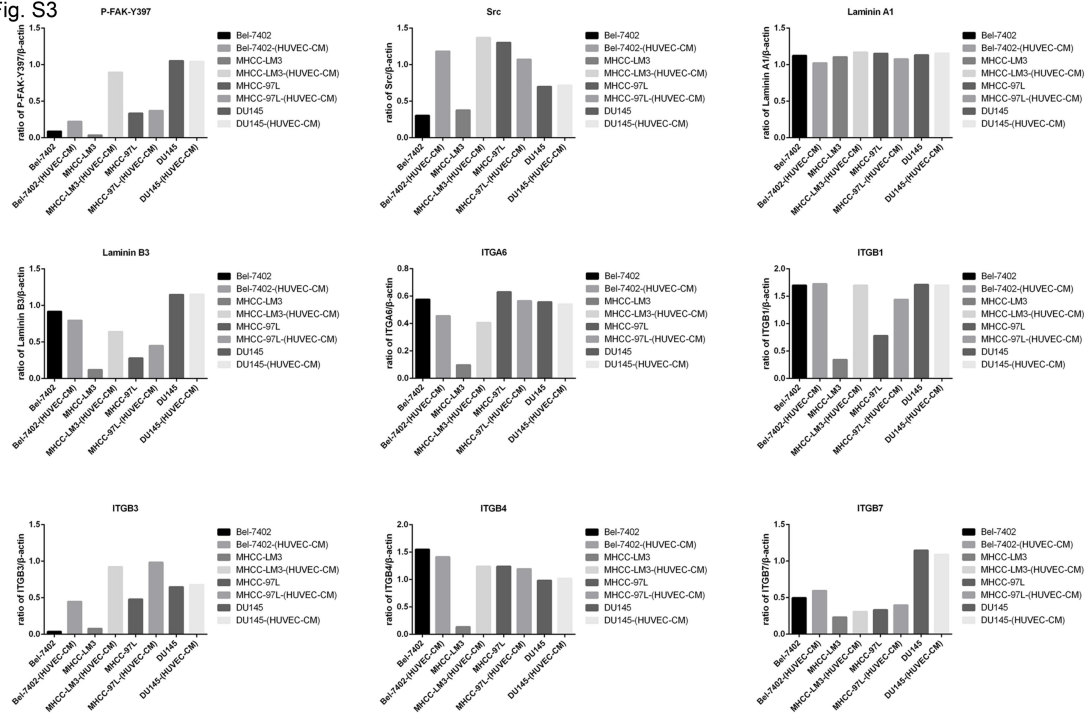


Fig. S4

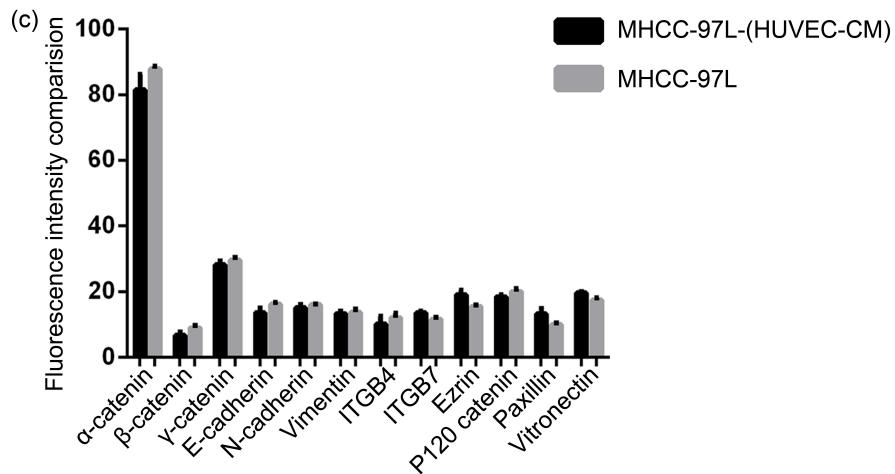
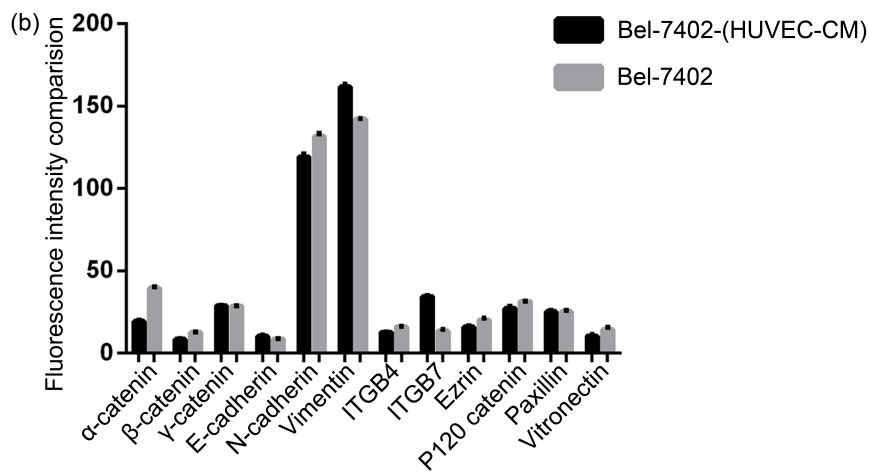
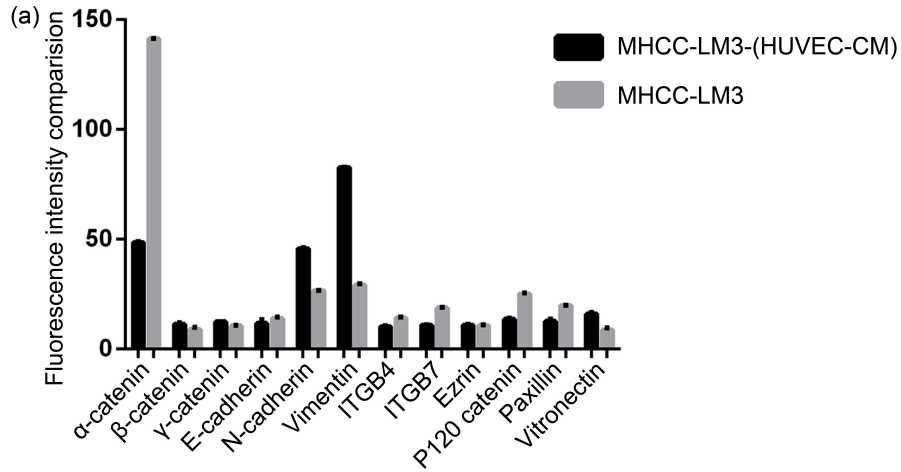


Fig. S5

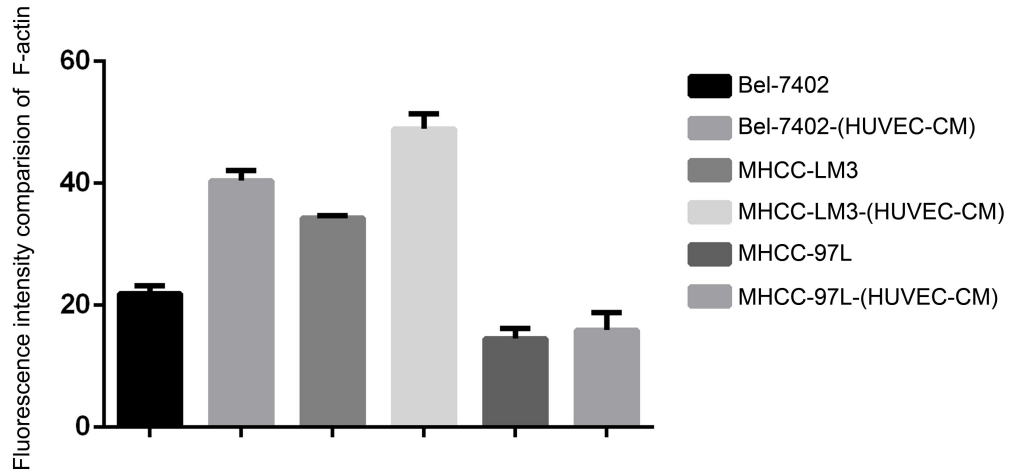


Fig. S6

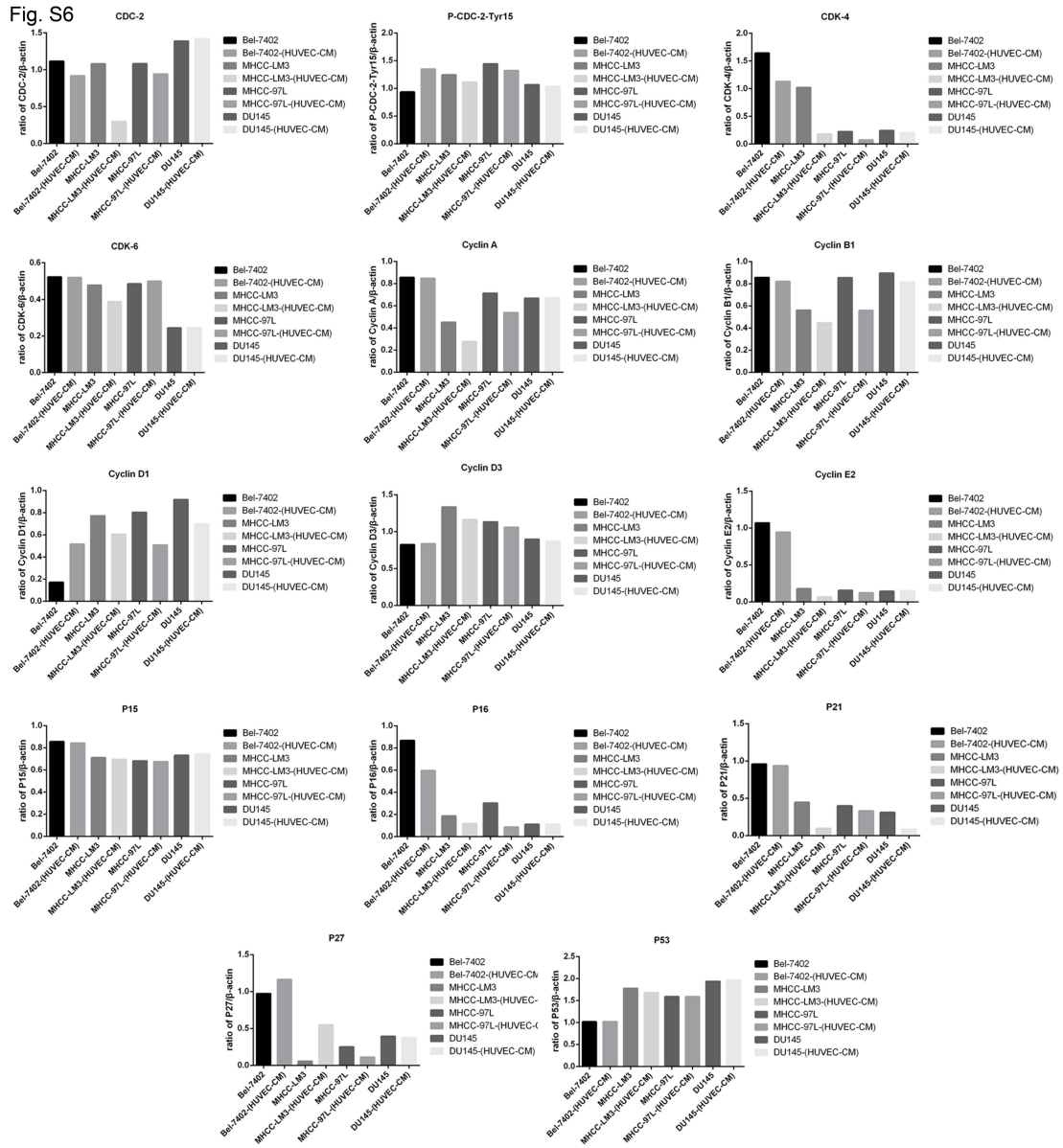


Fig. S7

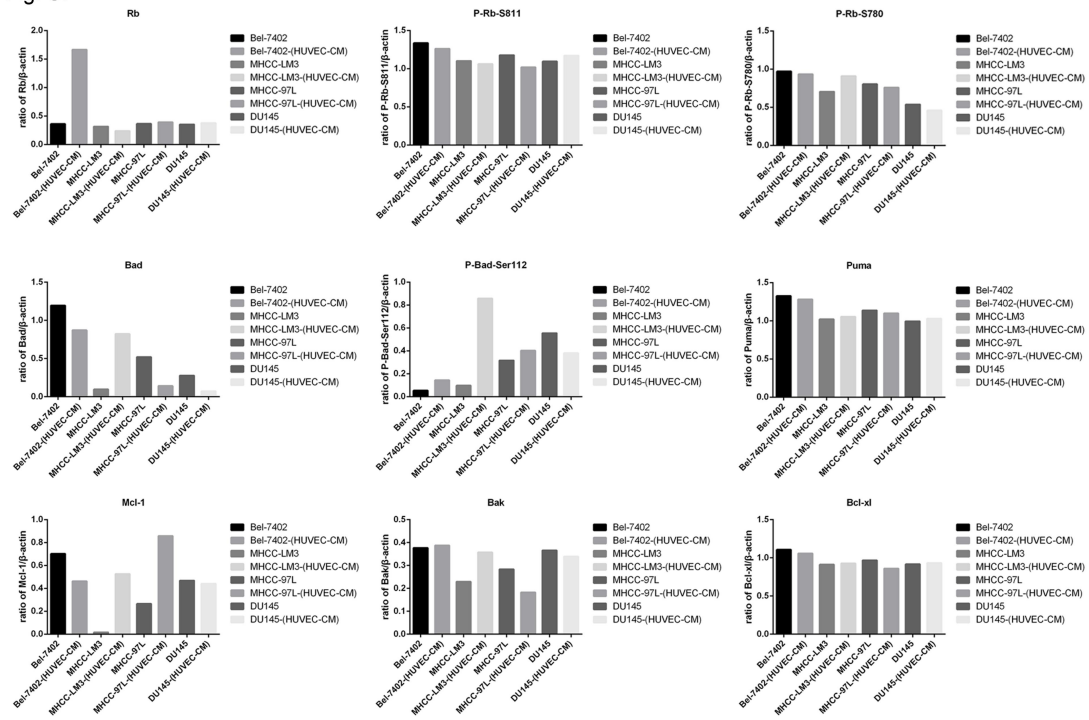


Fig. S8

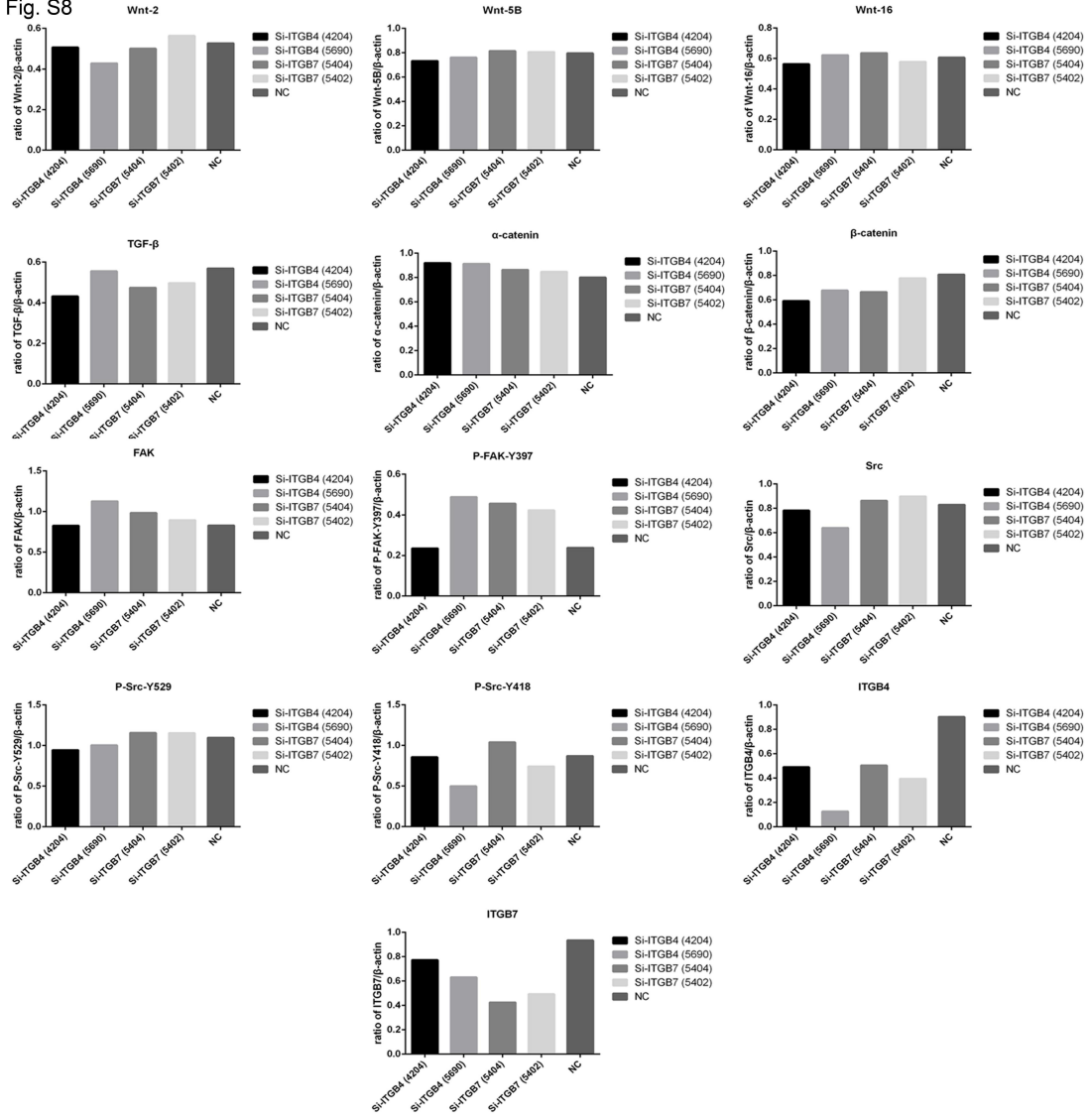


Fig. S9

