



Supplemental Fig. S5. Binding of β -catenin to TBE sites in the COX-2 promoter. ChIP assays in MKN45 cells using specific antibodies for β -catenin. Quantification was performed by real time PCR using specific primers to TBE IV site (-1079/-1074), TBE III site (-877/872), TBE II (-689/-684) and TBE I (-318/-313) and normalized by IgG.