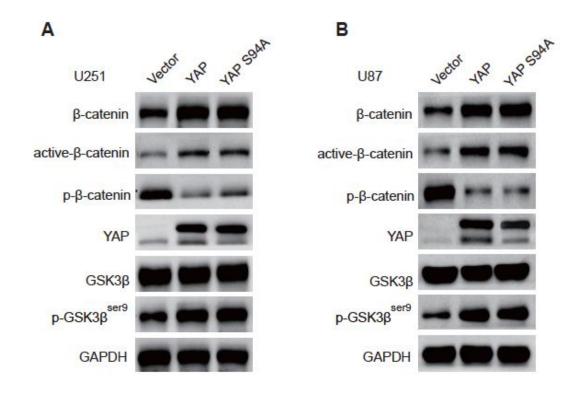
Additional file 3



sFig.3 The effect of YAP on GSK-3 β and β -catenin phosphorylation. (A&B) Representative immunoblots of GSK-3 β , p-GSK-3 β , β-catenin, active- β -catenin and p- β -catenin after over-expression of YAP or YAP S94A in U251 (A) and U87 (B) glioma cells. The results indicate that YAP S94A recapitulated the effect of YAP wild type on GSK3 β and β -catenin phosphorylation