



Figure S1 Knockdown of OLA1 suppressed LiCl induced GSK-3 β / β -catenin signaling. (A,B) Knockdown of OLA1 decreased the phosphorylation of GSK-3 β at Ser9 and β -catenin expression in Huh7 (A) and HCCLM3 (B) cells. sh, short hairpin; OLA1, Obg-like ATPase 1; LiCl, Lithium chloride; GSK-3 β , glycogen synthase kinase 3 β .