

Fig.1 G hepG2 p- β -catenin

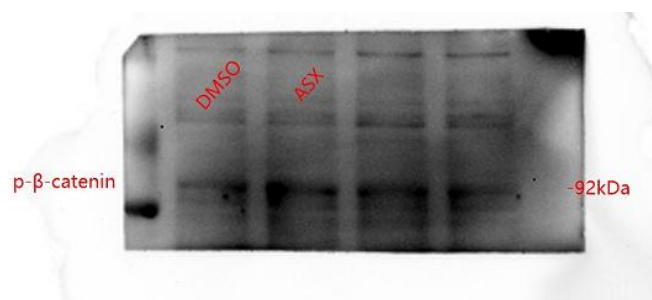


Fig.1 G hepG2 CyclinD1

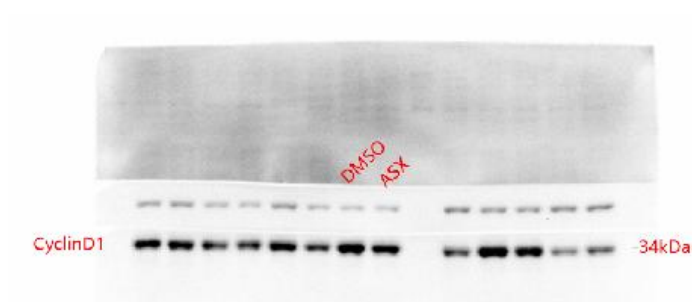


Fig.1 G Huh7 p- β -catenin

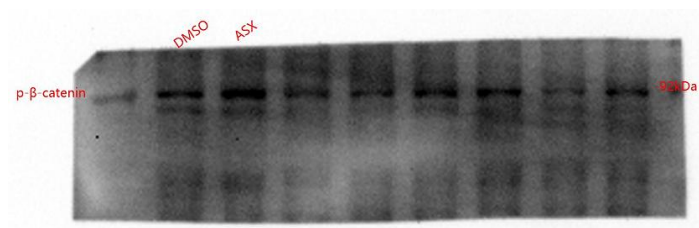


Fig.1 Huh7 USP39

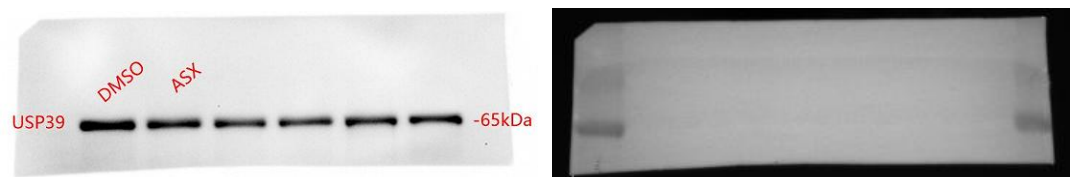


Fig.2G HepG2 USP39

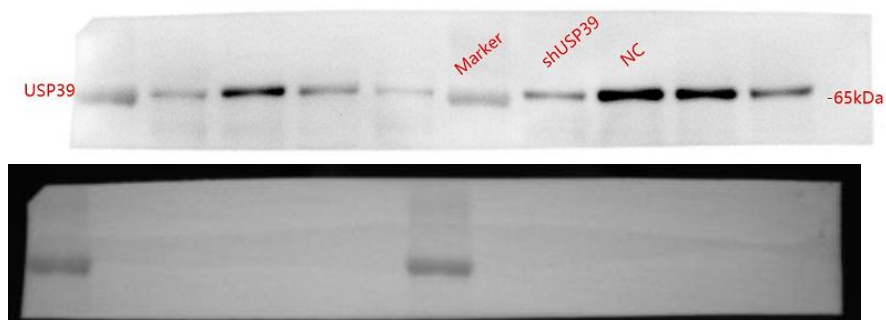


Fig.2G Huh7 β -actin

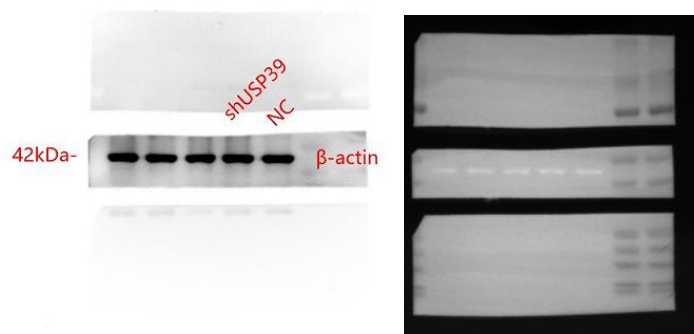


Fig.2 G Huh7 β -catenin

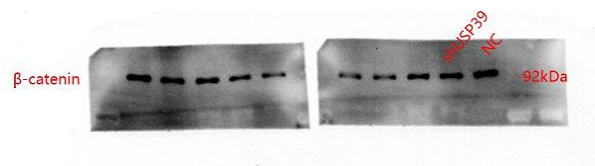


Fig.2 G Huh7 CyclinD1

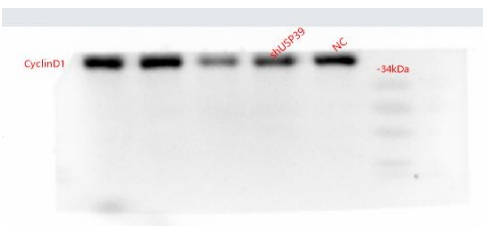


Fig.3 D Huh7 USP39

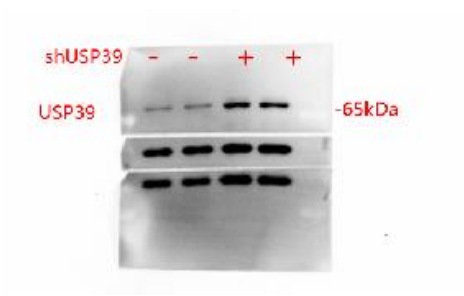


Fig.4 HepG2 β -catenin

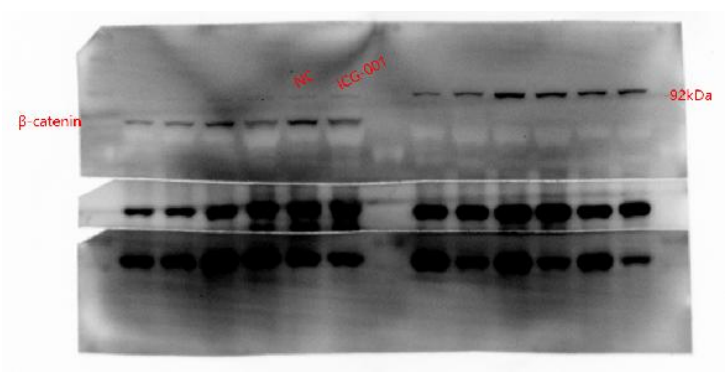


Fig.4 Huh7 CyclinD1

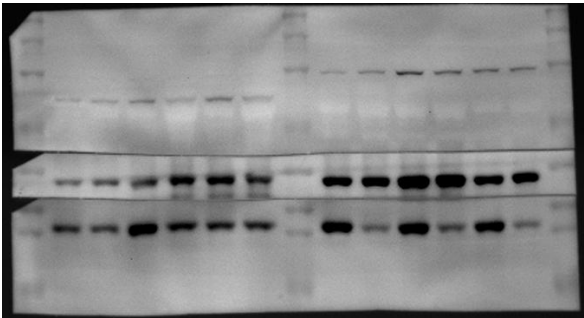
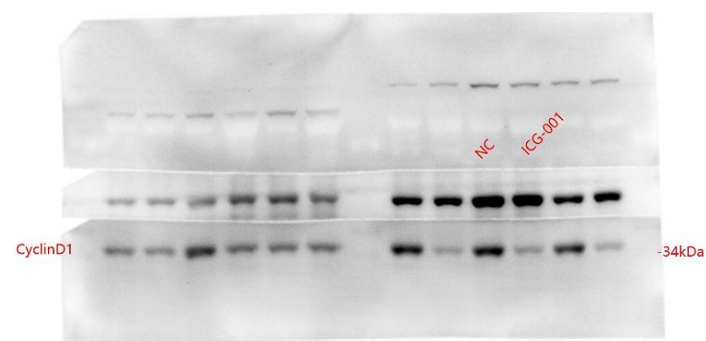


Fig.4 Huh7 CyclinD1 β-actin

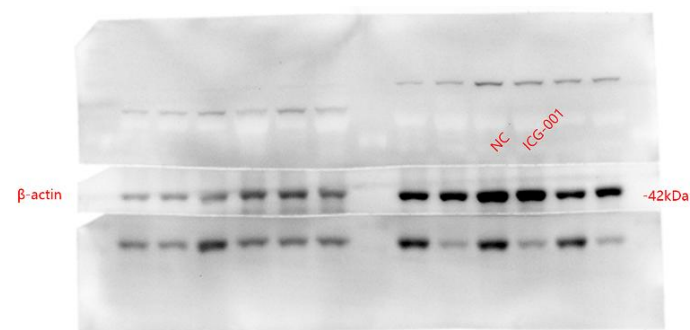


Fig.4D HepG2 ICG-001 CyclinD1

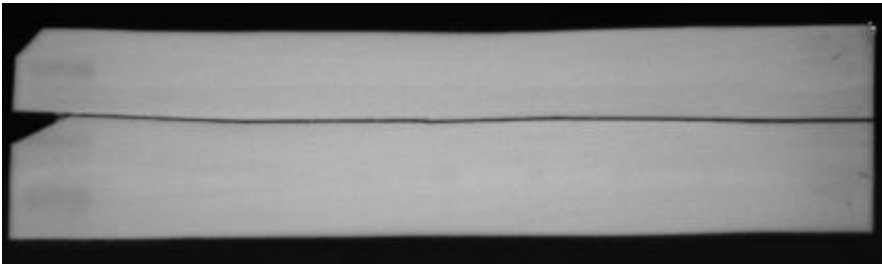
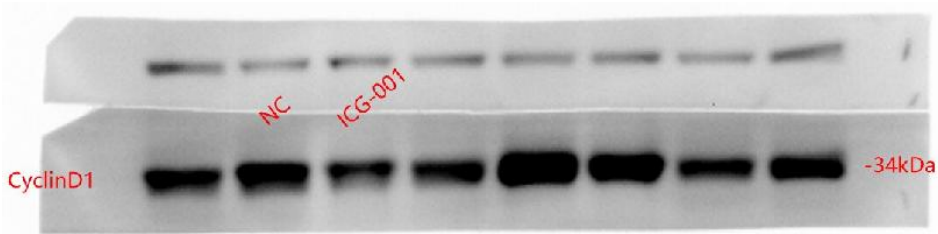


Fig.5 A HepG2 USP39 -IP USP39



Fig.5 A Huh7 USP39 -IP USP39

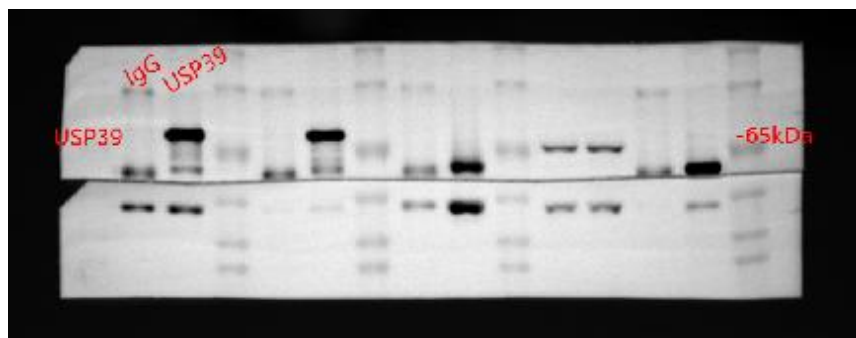


Fig.5 B HepG2 β -catenin-IP USP39

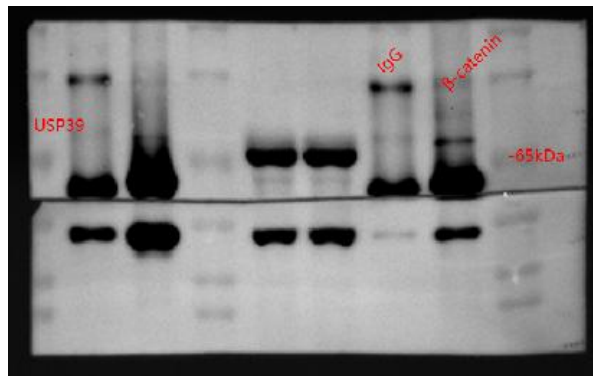


Fig.5D HepG2 ubiquitylated β -catenin

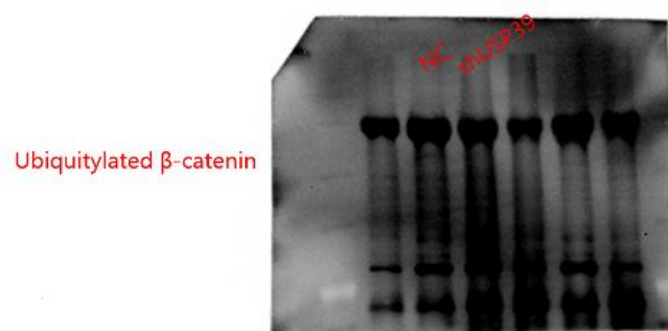


Fig.5 D Huh7 ubiquitylated β -catenin

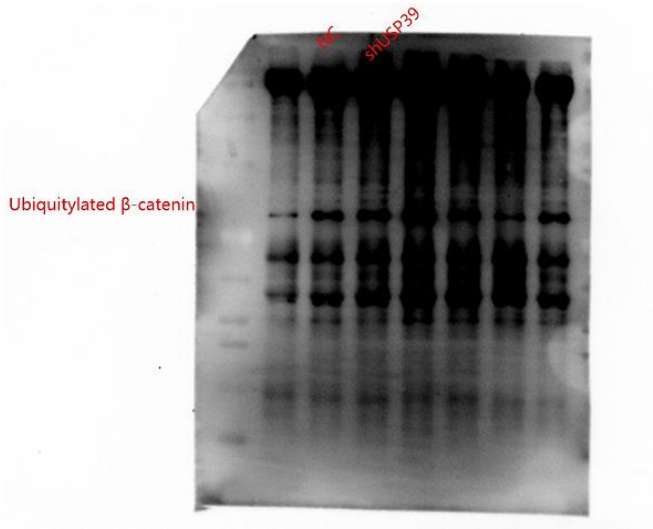


Fig.6I HepG2 USP39

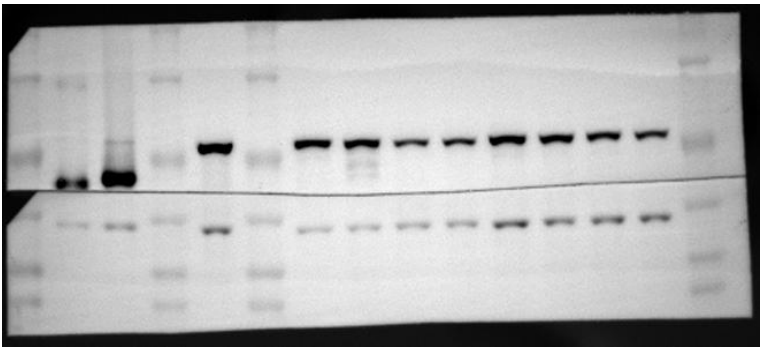
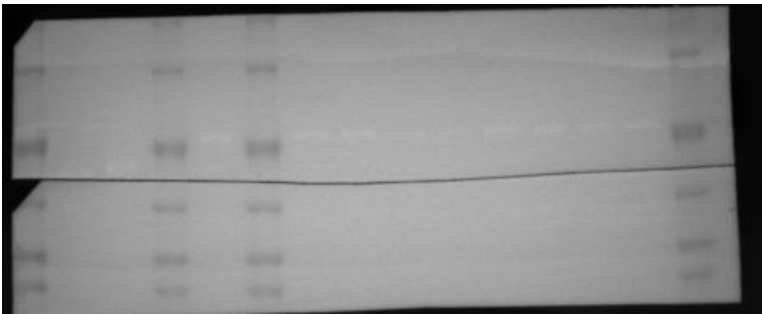


Fig.6I Huh7 CyclinD1 β-actin

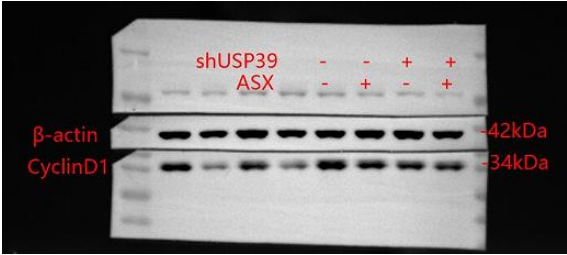


Fig.7D USP39

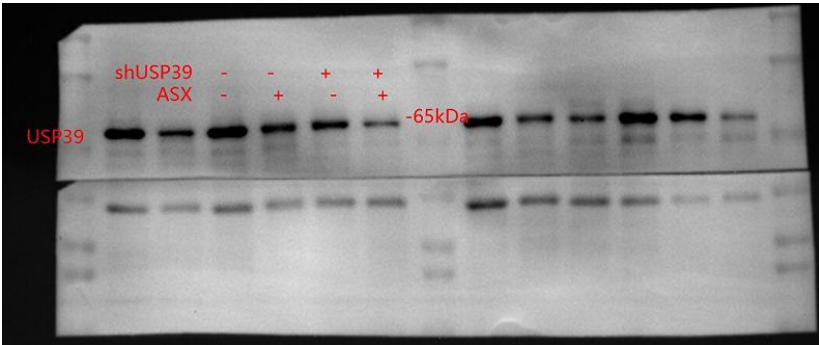


Fig.7D β-actin

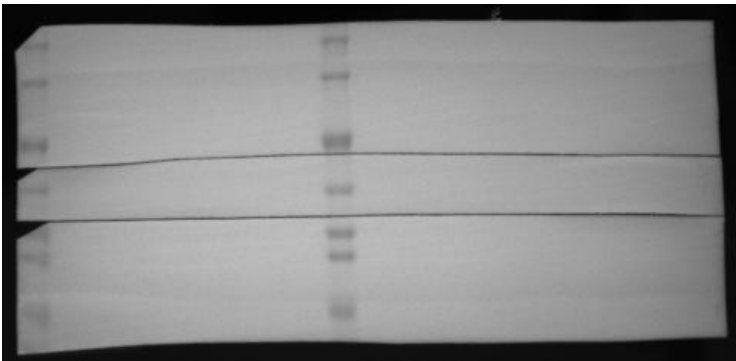
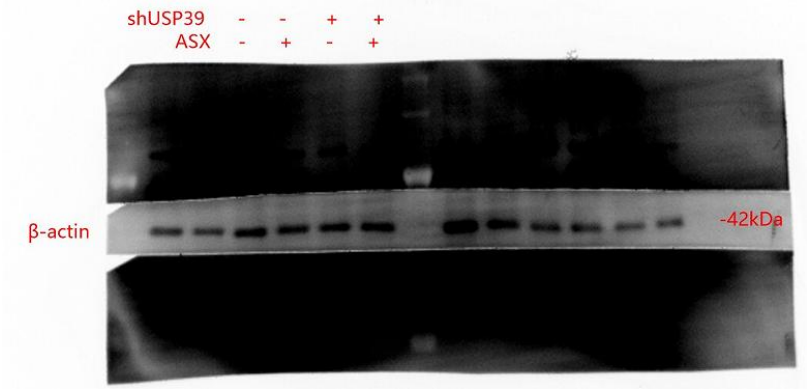


Fig.7D CyclinD1

