

Supplementary Table 1. Used antibodies, including dilution and company catalog number

Western blotting primary antibody	Dilution	Company and catalog number
Mouse anti-Beta-actin	1:5000	Sigma Aldrich (#A5441)
Rabbit anti-CDCP1	1:1000	Cell Signaling (#4115)
Rabbit anti-Phospho-CDCP1 (Y707)	1:1000	Cell Signaling (#13111)
Rabbit anti-ERK1/2	1:1000	Cell Signaling (#9102)
Rabbit anti-Phospho-ERK1/2 (T202/Y204)	1:1000	Cell Signaling (#9101)
Rabbit anti-EGFR	1:1000	Cell Signaling (#4267)
Rabbit anti-Phospho-EGFR (Y1068)	1:1000	Cell Signaling (#3777)
Rabbit anti-Src	1:1000	Cell Signaling (#2109)
Rabbit anti-Phospho-Src Family (Y416)	1:1000	Cell Signaling (#6943)
Mouse anti-STAT3	1:1000	Cell Signaling (#9139)
Rabbit anti-Phospho-STAT3 (Y705)	1:1000	Cell Signaling (#9145)
Mouse anti-YAP1	1:1000	Cell Signaling (#12395)
Rabbit anti-Phospho-YAP1 (Y357)	1:1000	Abcam (#ab62751)
Mouse anti-Paxillin	1:1000	Abcam (#ab23510)
Rabbit anti-Phospho-Paxillin (Y118)	1:1000	Cell Signaling (#2541)
HRP-linked goat anti-rabbit (from donkey)	1:5000	GE Healthcare Life Sciences (NA934-1ML)
HRP-linked goat anti-mouse (from sheep)	1:5000	GE Healthcare Life Sciences (NA931-1ML)

CDCP1: CUB-domain-containing protein 1; EGFR: epidermal growth factor receptor; STAT3: signal transducer and activator of transcription 3; YAP1: Yes-associated protein

