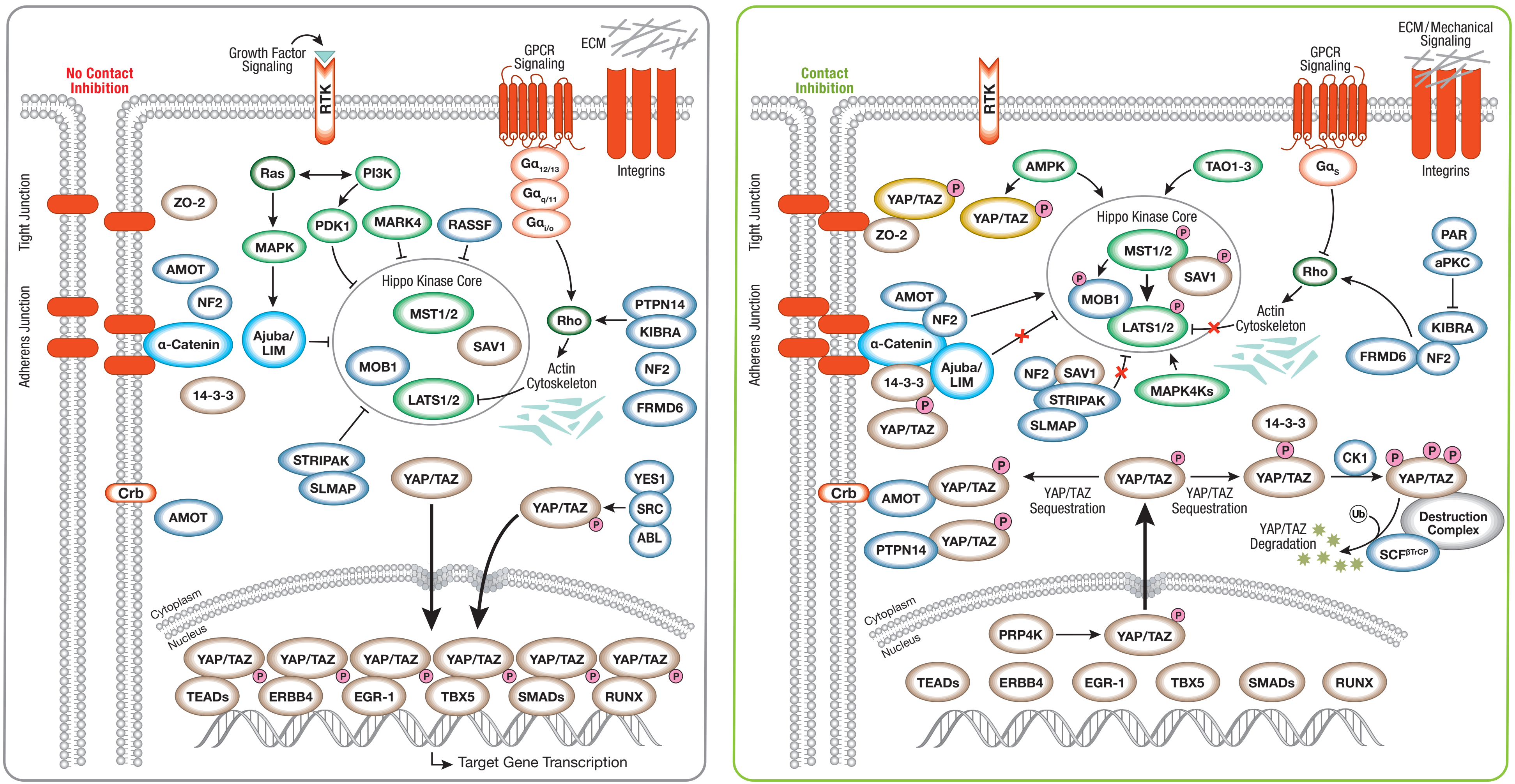
Hippo Signaling

OFF-State (YAP/TAZ Active)

ON-State (YAP/TAZ Inactive)



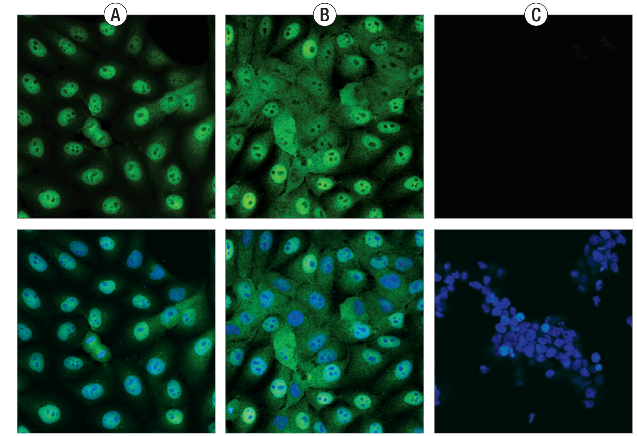
Key Products for Hippo Signaling

Visit www.cellsignal.com for a full listing of antibodies, related kits, and reagents.

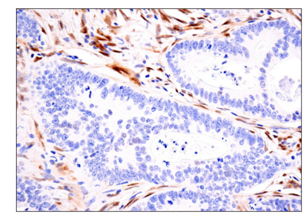
	ANTIBODIES	APPLICATIONS	REACTIVITY
34648	Ajuba (D4D8P) Rabbit mAb	WB, IP	H, Mk
43130	Angiomotin (D2O4H) Rabbit mAb	WB, IP, IF-IC	H
14688	FRMD6 (D8X3R) Rabbit mAb	WB, IP	H, M, R
8774	KIBRA Antibody	WB, IP	H, Mk
3477	LATS1 (C66B5) Rabbit mAb	WB, IP	H, M, Mk
8654	Phospho-LATS1 (Thr1079) (D57D3) Rabbit mAb	WB	H, M
9153	LATS1 Antibody	WB	H, Mk
9157	Phospho-LATS1 (Ser909) Antibody	WB	H
5888	LATS2 (D83D6) Rabbit mAb	WB	H
13245	LIMD1 Antibody	WB	H, M
92427	MAP4K3 (D1L4G) Rabbit mAb	WB, IP	H, Mk
6995	Merlin (D1D8) Rabbit mAb	WB, IP	H, M, R
12888	Merlin (D3S3W) Rabbit mAb	WB, IP, IF-IC	H, M, R, Hm, Mk
12896	Merlin (D6N8H) Rabbit mAb	WB, IP	H, M, R, Hm, Mk
13730	MOB1 (E1N9D) Rabbit mAb	WB, IP	H, M, R, Hm, Mk
8843	Phospho-MOB1 (Thr12) (D2E3) Rabbit mAb	WB	H, M, R, Mk
8699	Phospho-MOB1 (Thr35) (D2F10) Rabbit mAb	WB, IHC-P	H, M, R, Mk
3863	MOB1 Antibody	WB	H, M, R
14946	MST1 (D8B9Q) Rabbit mAb	WB, IP	H, M, R
49332	Phospho-MST1 (Thr183)/MST2 (Thr180) (E7U1D) Rabbit mAb	WB	H, M
3952	MST2 Antibody	WB, IP	H, M, R, Mk, B
8577	PRP4K (D27A1) Rabbit mAb	WB, IP	H, R, Mk
13808	PTPN14 (D5T6Y) Rabbit mAb	WB	H, M, R
86026	RASSF1 (E7T6O) Rabbit mAb	WB	H
2117	RhoA (67B9) Rabbit mAb	WB	H, M, R, Mk, B
13301	SAV1 (D6M6X) Rabbit mAb	WB, IP, IF-IC	H, M
3507	Sav1 Antibody	WB, IP	H, R, Mk
70148	TAZ (D3I6D) Rabbit mAb	WB, IP, ChIP, ChIP-seq	H, M
83669	TAZ (E8E9G) Rabbit mAb	WB, IP, IF-IC, ChIP	H, M, R, Mk
59971	Phospho-TAZ (Ser89) (E1X9C) Rabbit mAb	WB, IP, IHC-P	H, M, R
71192	TAZ (E5P2N) Mouse mAb	WB, IP	H, M, R, Mk

	ANTIBODIES	APPLICATIONS	REACTIVITY
4883	TAZ (V386) Antibody	WB, ChIP	H, M, R
72804	TAZ (E9J5A) XP® Rabbit mAb	WB, IHC-Bond, IHC-P	H, M, Mk
13295	Pan-TEAD (D3F7L) Rabbit mAb	WB, IP	H, M, R, Mk
12292	TEAD1 (D9X2L) Rabbit mAb	WB, IP, IHC-P, IF-IC	H, M, Mk
13224	TEAD3 Antibody	WB, IP	H, M, R
11984	β-TrCP (D12C8) Rabbit mAb	WB	H, M, R, Mk
11831	WBP2 Antibody	WB	H, M, R, Mk
14074	YAP (D8H1X) XP® Rabbit mAb	WB, IP, IHC-P, IF-IC, F, ChIP, ChIP-seq	H, M, R, Hm, Mk
53749	Phospho-YAP (Ser109) (E5I9G) Rabbit mAb	WB, IP	H, M, R, Mk
13008	Phospho-YAP (Ser127) (D9W2I) Rabbit mAb	WB, IP, IHC-P	H, M, R
13619	Phospho-YAP (Ser397) (D1E7Y) Rabbit mAb	WB, IP	H, M, R
12395	YAP (1A12) Mouse mAb	WB, IP, IHC-P	H, M, R, Hm, Mk
4912	YAP Antibody	WB, IP	H, M, R, Mk
4911	Phospho-YAP (Ser127) Antibody	WB	H, M, R
46931	Phospho-YAP (Ser109) Antibody	WB, IP	H, M, R, Mk
29495	Non-phospho (Active) YAP (Ser127) (E6U8Z) Rabbit mAb	WB	H
8418	YAP/TAZ (D24E4) Rabbit mAb	WB, IP, IHC-P	H, M, Mk

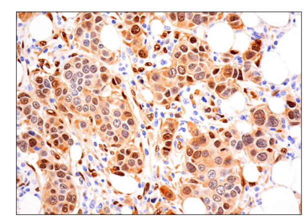
	KITS		
56612	Hippo Pathway: Upstream Signaling Antibody Sampler Kit		
8579	Hippo Signaling Antibody Sampler Kit		
48804	PathScan® Phospho-YAP (Ser127) Sandwich ELISA Kit	ELISA	H
57046	PathScan® Phospho-YAP (Ser397) Sandwich ELISA Kit	ELISA	H
32939	PathScan® Total YAP Sandwich ELISA Kit	ELISA	H, M
52420	Phospho-YAP/TAZ Antibody Sampler Kit		
56674	YAP/TAZ Transcriptional Targets Antibody Sampler Kit		



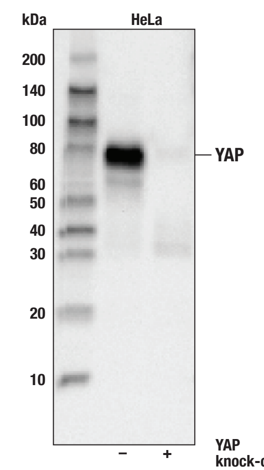
YAP (D8H1X) XP® Rabbit mAb #14074: Confocal IF analysis of low confluence MCF 10A **(A)**, high confluence MCF 10A **(B)**, and YAP negative RL-7 **(C)** cells using #14074 (green). Blue pseudocolor in lower images = DRAQ5® #4084 (fluorescent DNA dye). Increased nuclear localization of YAP protein is seen in low confluence (proliferating) cells.



TAZ (E9J5A) XP® Rabbit mAb #72804: IHC analysis of paraffin-embedded human breast carcinoma using #72804.



TAZ (E9J5A) XP® Rabbit mAb #72804: IHC analysis of paraffin-embedded human colon carcinoma using #72804.



YAP (D8H1X) XP® Rabbit mAb #14074: WB analysis of HeLa cell extracts, untreated (-) or YAP knock-out (+), using #14074.

For pathway key and background, please visit:

www.cst-science.com/hippo

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