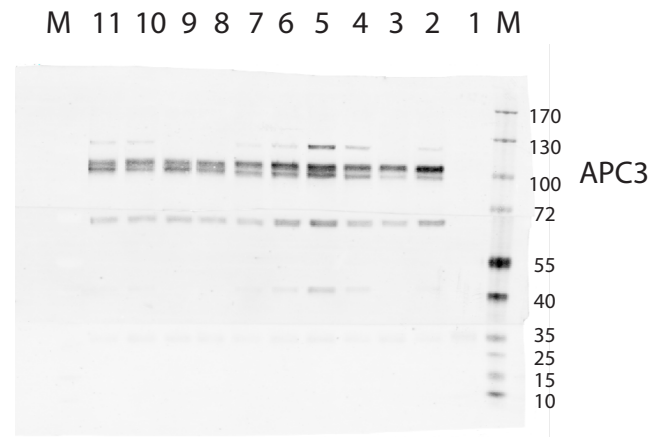
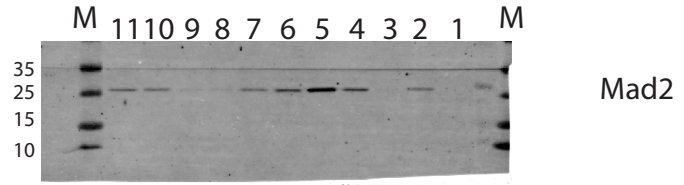
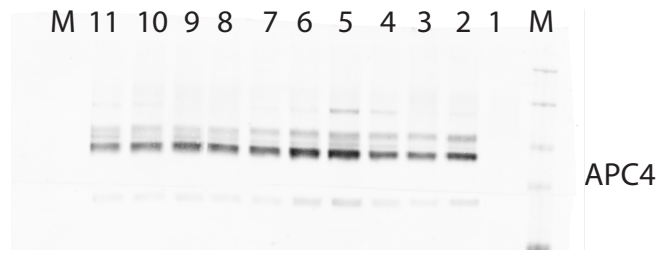
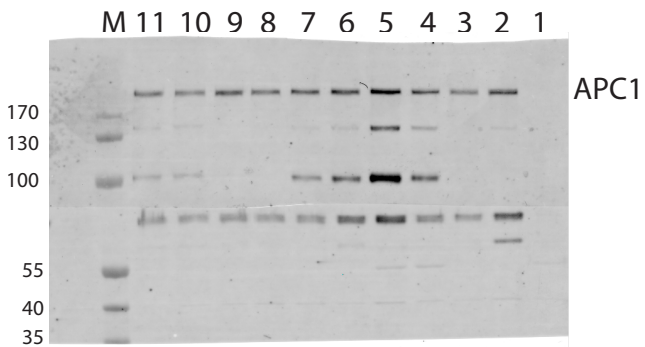
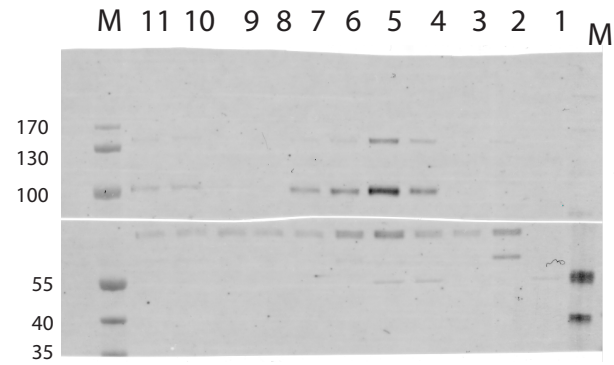
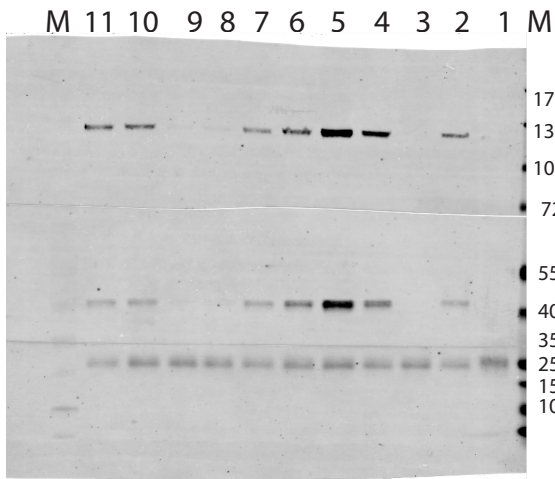


Raw Data



- 1 IgG
- 2 ctrl. siRNA
- 3 ctrl. Cdc20 siRNA
- 4 wt 0.5
- 5 wt 10
- 6 dC-Box 0.5
- 7 dC-Box 10
- 8 dC-Box/R499E 0.5
- 9 dC-Box/R499E 10
- 10 R499E 0.5
- 11 R499E 10
- M Marker (only clearly visible in 680 nm scanning)

Normalized data

E1

	Cdc20-YFP	APC1	Bub3	BubR1	Mad2	APC3
FRT Luci	0	1	1	1	1	1
FRT Cdc20 KD	0	0.74393541	0.04452407	0.03938646	0.1338202	0.74369137
wt	1	1	1	1	1	1
dC-Box	0.36630718	0.81006106	0.20940578	0.11072765	0.34306172	0.86444575
dC-Box/R499E	0.01576248	0.85378462	0.00836799	0.00267727	0.06422173	0.85277706
R499E	0.2455371	0.99902977	0.26917059	0.29352469	0.61495129	1.37001599

E2

	Cdc20-YFP	APC1	Bub3	BubR1	Mad2	APC3
FRT Luci	0	1	1	1	1	1
FRT Cdc20 KD	0	1.04086693	0.0842709	0.27180618	0	0.95530071
wt	1	1	1	1	1	1
dC-Box	0.23425089	1.03974902	0.40132602	0.51643273	0.50128439	0.95674741
dC-Box/R499E	0.08080578	1.16105355	0.10934678	0.36722203	0.64422053	1.19869443
R499E	0.10066193	1.10211778	0.1798854	0.84054215	0.87379907	1.05269496

E3

	Cdc20-YFP	APC1	Bub3	BubR1	Mad2	APC3
FRT Luci	0	1	1	1	1	1
FRT Cdc20 KD	0	0.93503898	0.09538656	0.06420586	0.20421393	0.93503898
wt	1	1	1	1	1	1
dC-Box	0.35054082	0.90858003	0.38891959	0.26214512	0.30965243	0.90858003
dC-Box/R499E	0	0.96379447	0.06061192	0.02357107	0.04058411	0.96379447
R499E	0.10266169	1.06738795	0.27955441	0.18720568	0.19907944	1.06738795