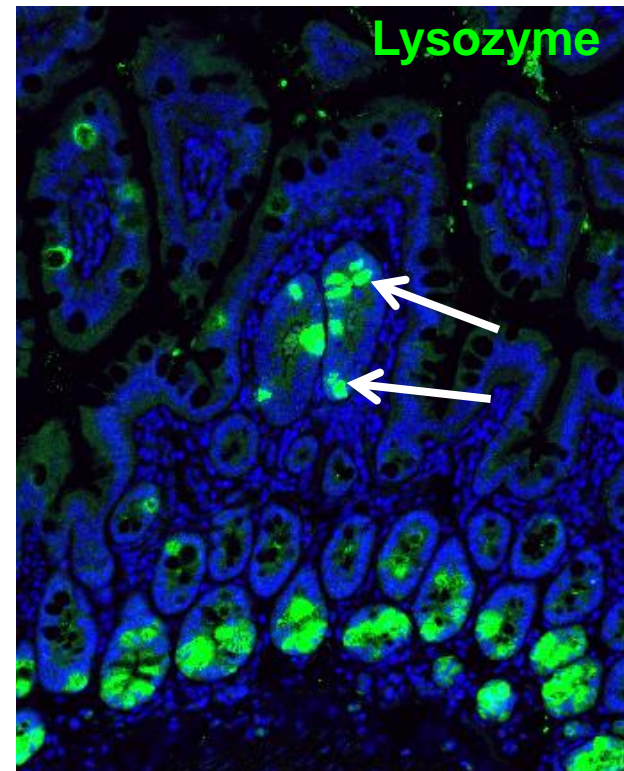


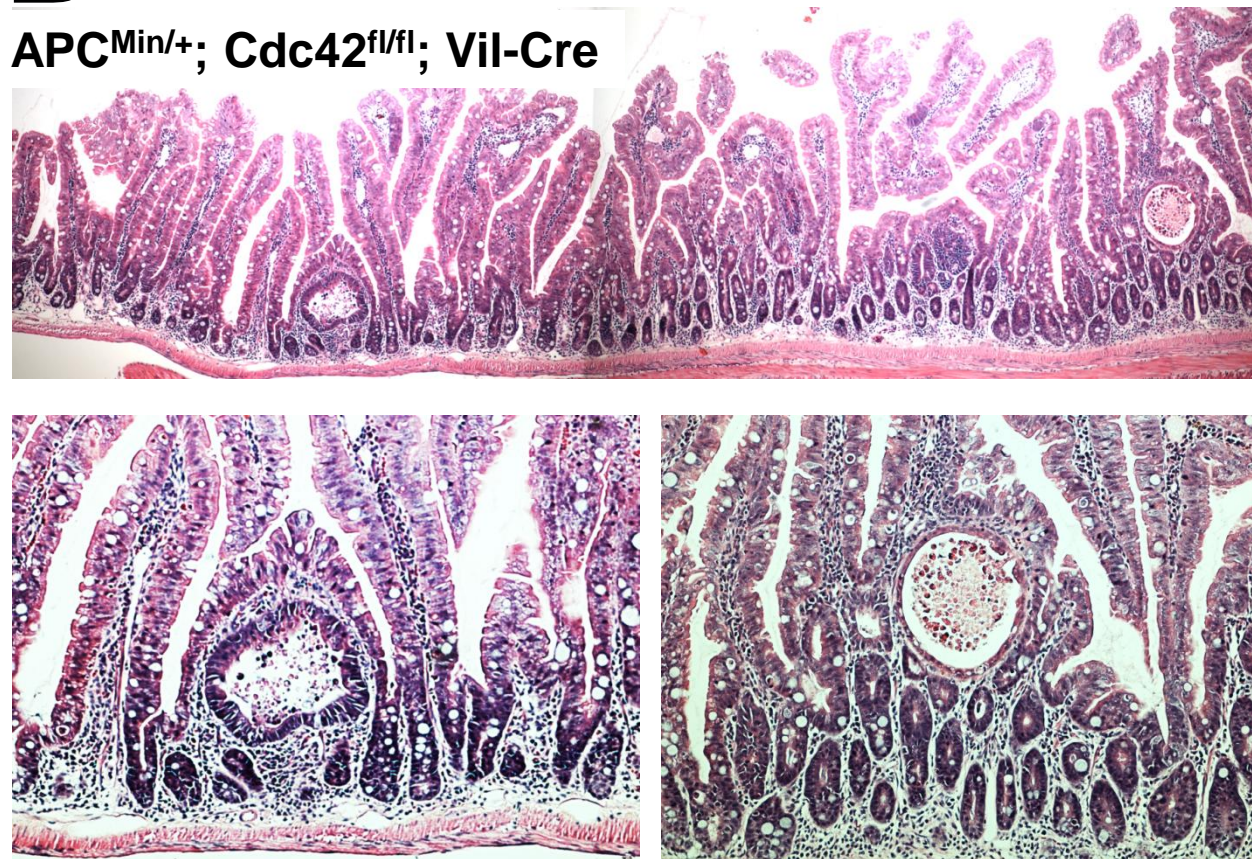
A

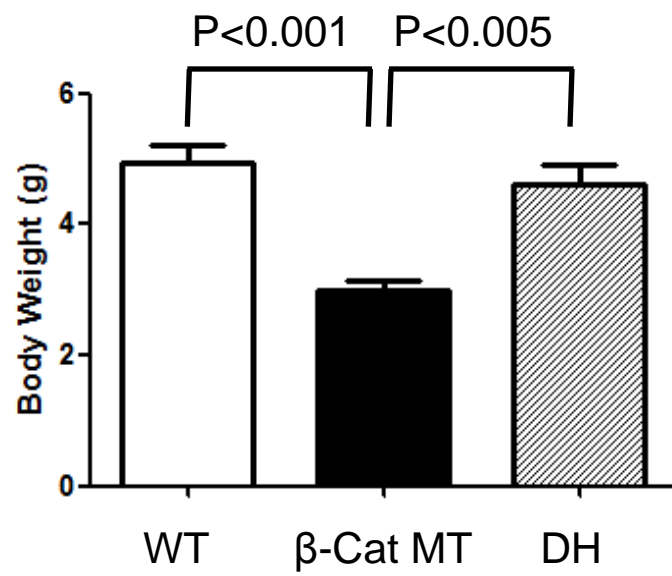
7-Week APC^{Min/+}



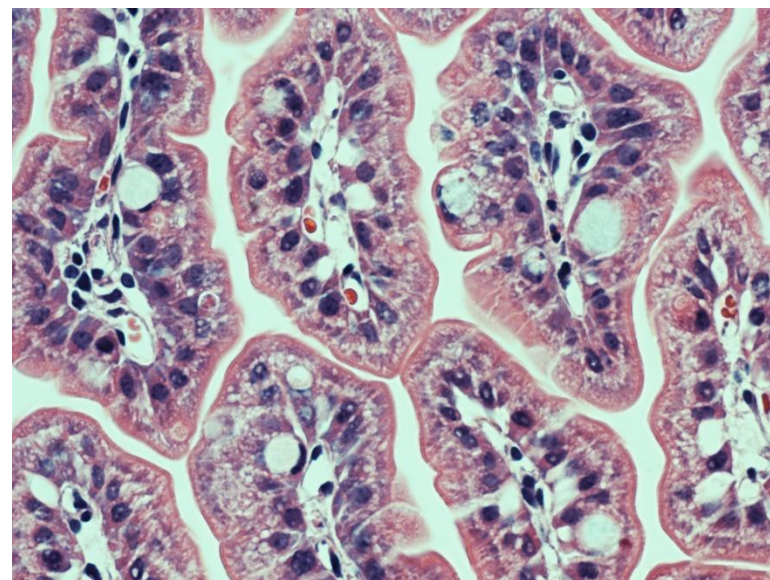
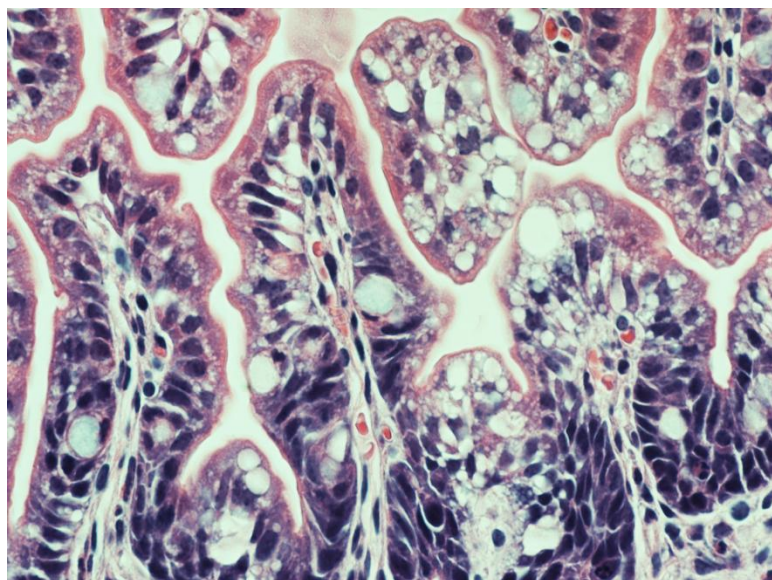
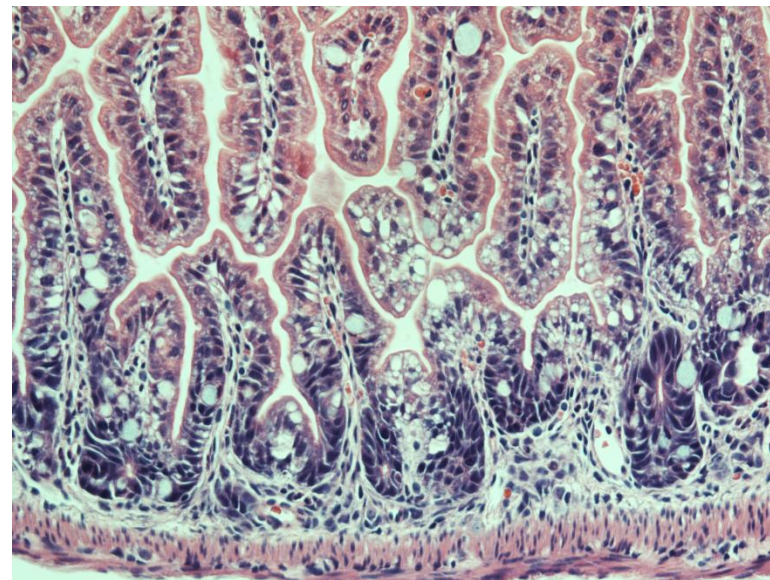
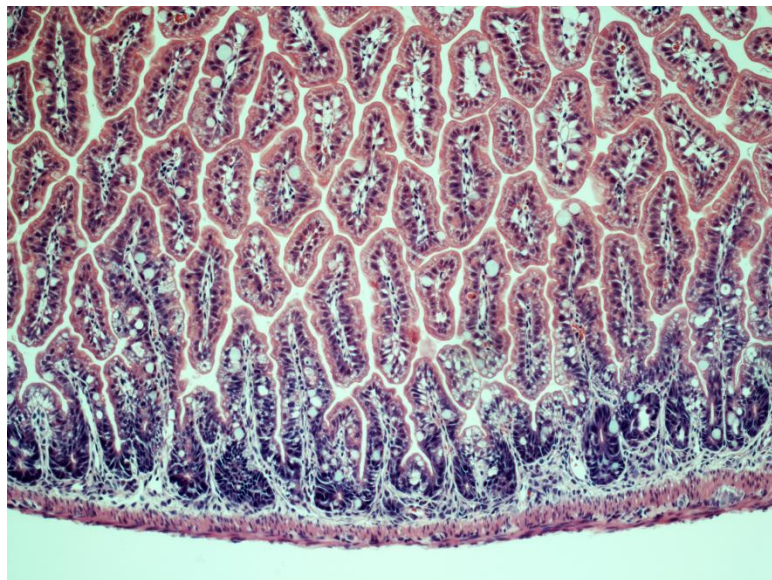
B

APC^{Min/+}; Cdc42^{fl/fl}; Vil-Cre





Catnb^{(ex3)/+}; Cdc42^{fl/fl}; Vil-Cre



Wild Type

Lysozyme

Catnb^{lox(ex3)/+}; VillinCre

Lysozyme

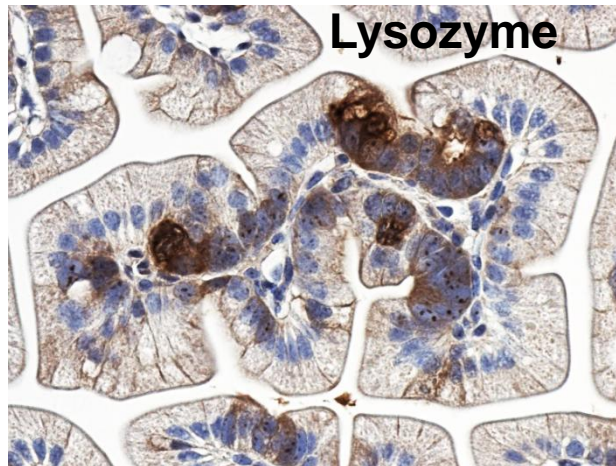
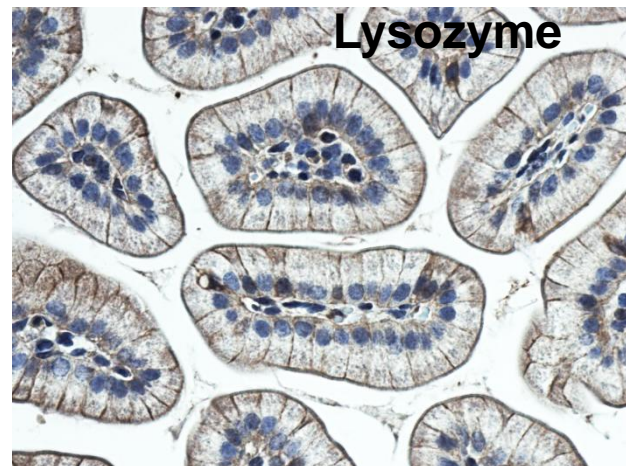
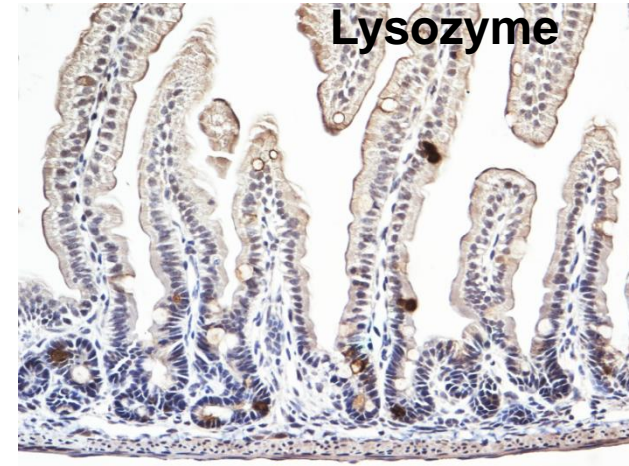
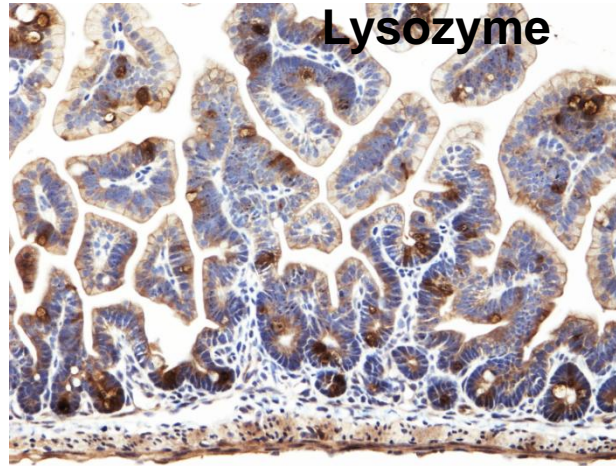
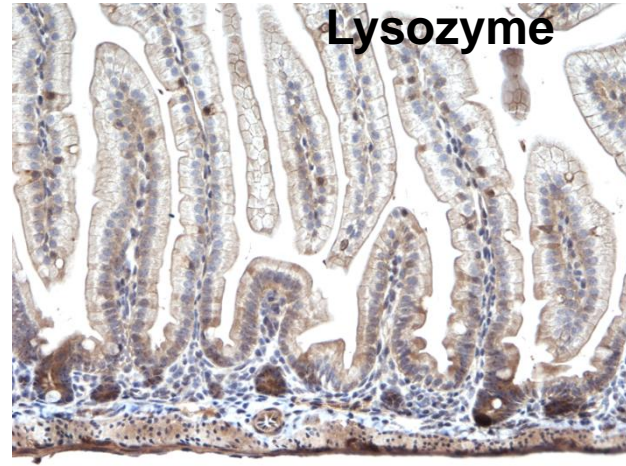
**Catnb^{lox(ex3)/+};
Cdc42^{fl/+}; VillinCre**

Lysozyme

Lysozyme

Lysozyme

Lysozyme



A

	LIM1863	LIM2551	LIM1899	LIM1215	SW480	LIM2550	Caco2
G1	48.81%	46.34%	66.60%	33.06%	17.95%	35.26%	35.76%
S	47.55%	42.74%	29.95%	55.81%	64.94%	51.75%	46.18%
G2/M	3.64%	10.92%	3.46%	11.13%	17.11%	12.99%	18.06%

B