

Figure S1: Representative H&E stainings of colon swiss rolls. Scale bar = 2 mm.

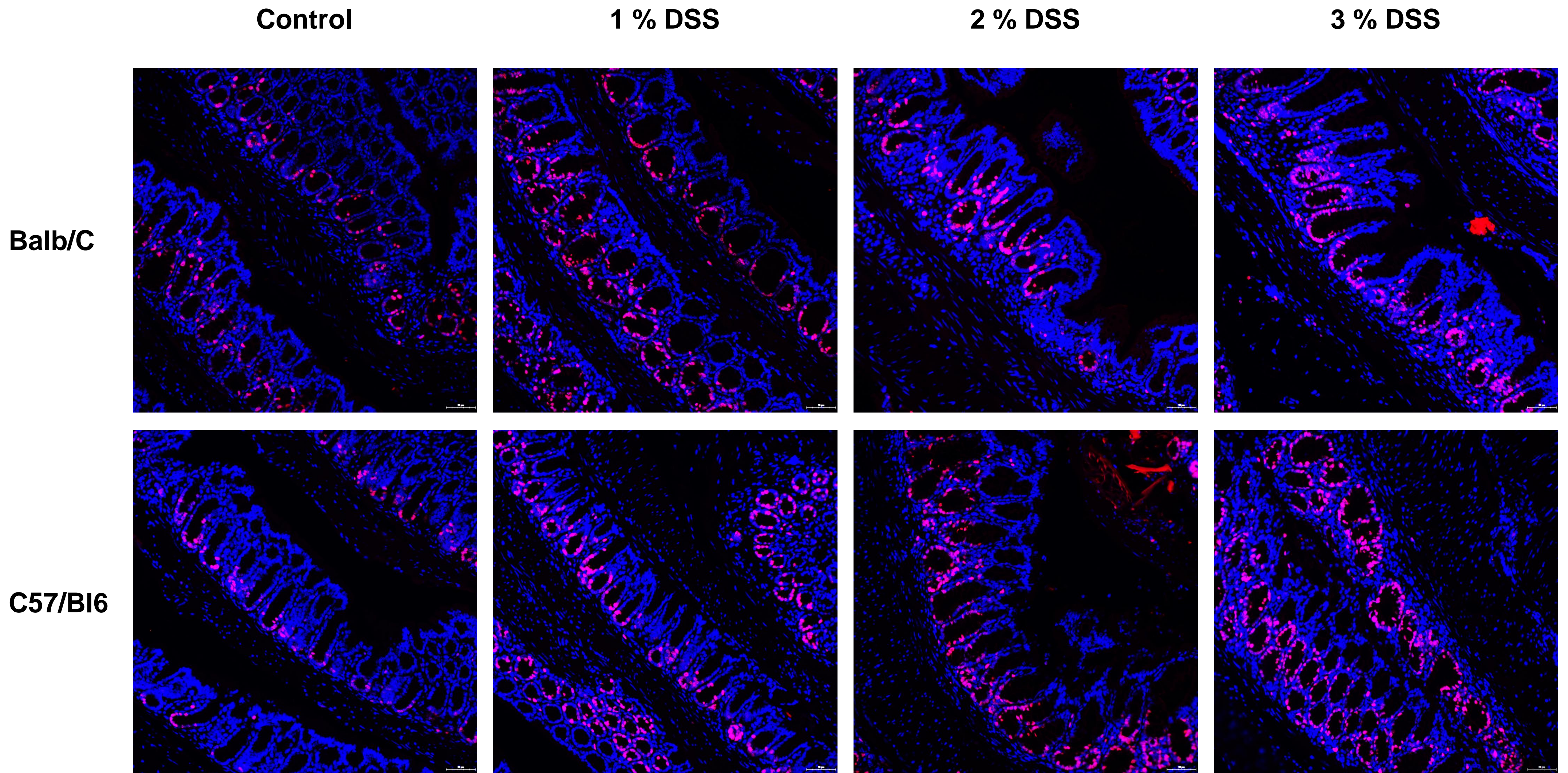


Figure S2: Representative immunofluorescence stainings for Ki67 (red), counterstained with DAP (nuclei, blue). Scale bar = 200 μ m.

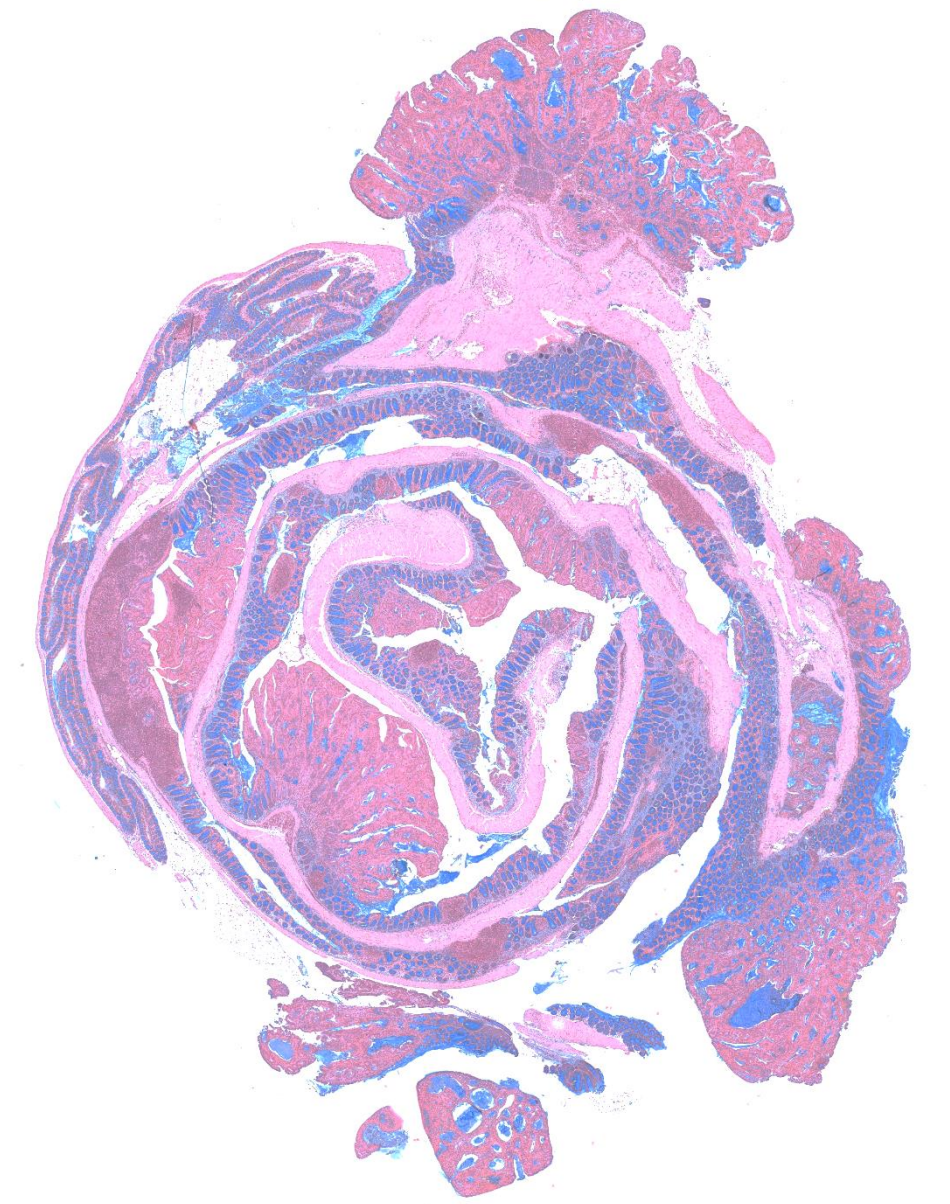
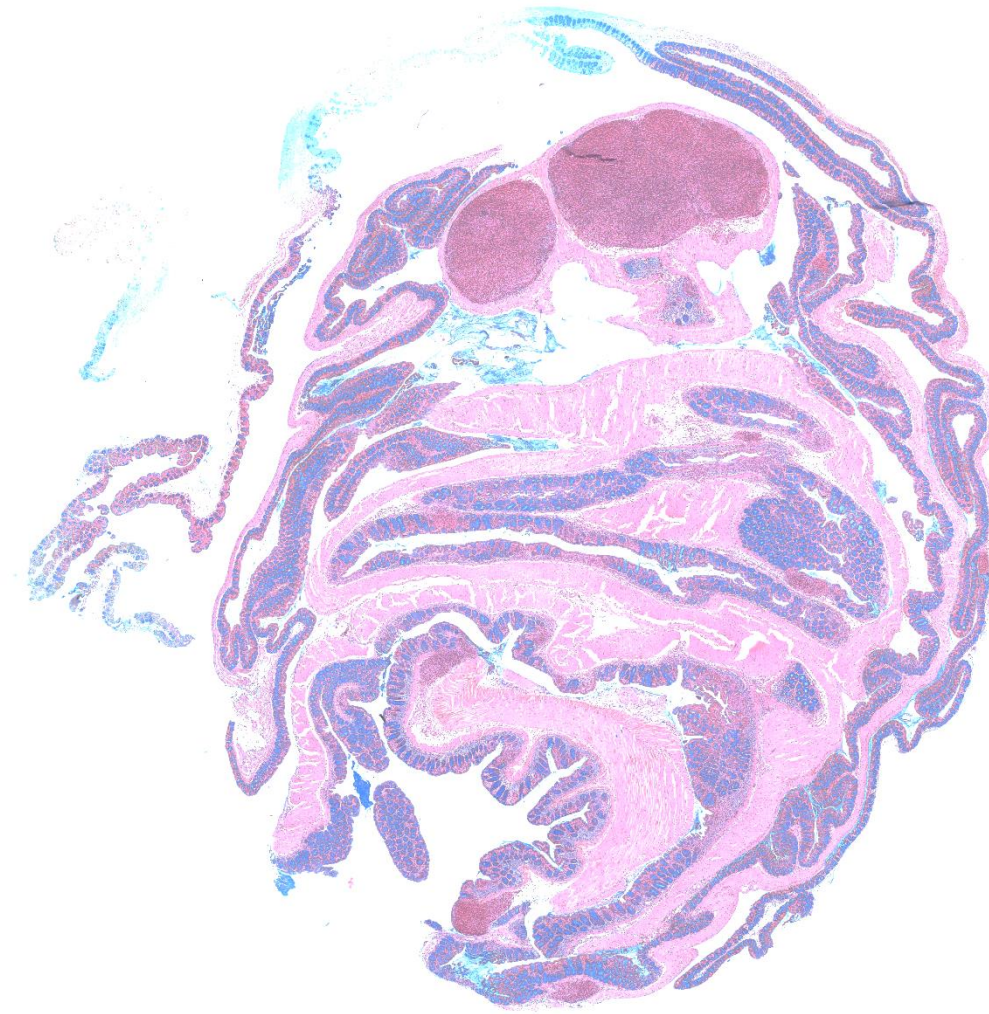
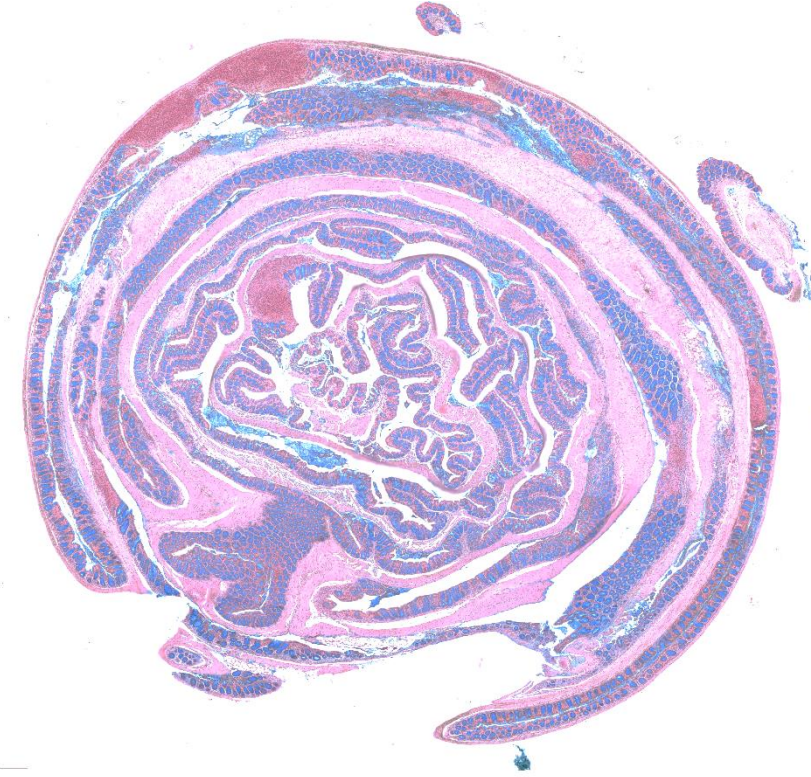
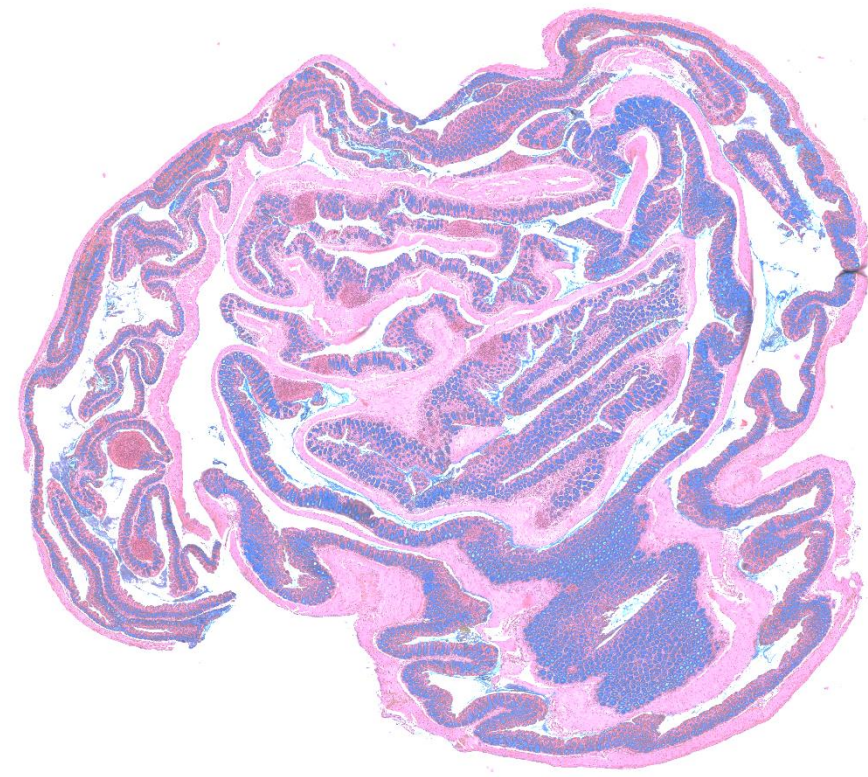
Control

1 % DSS

2 % DSS

3 % DSS

Balb/C



C57/Bl6

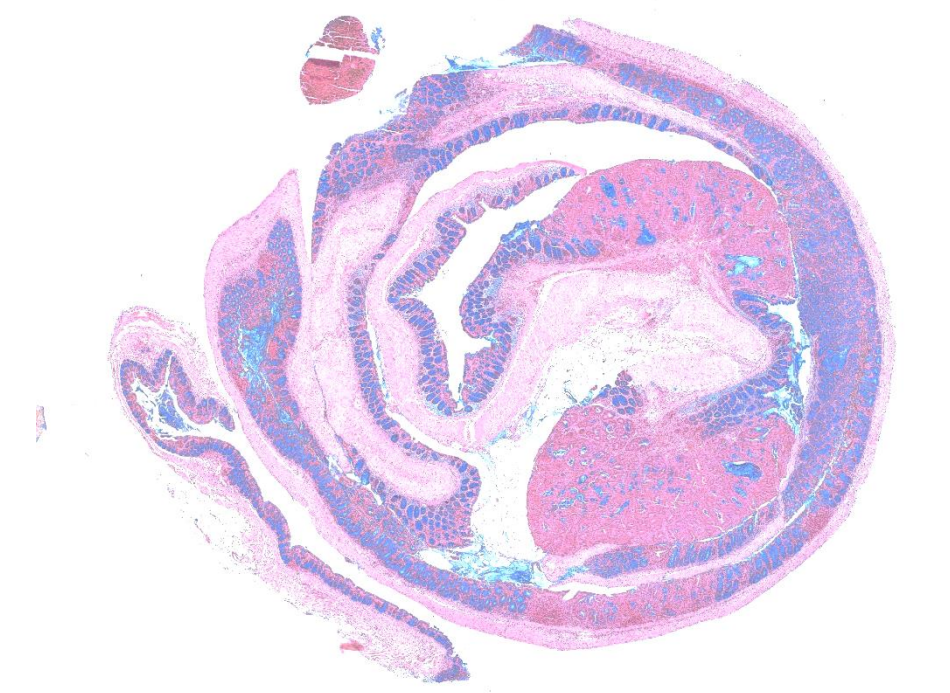
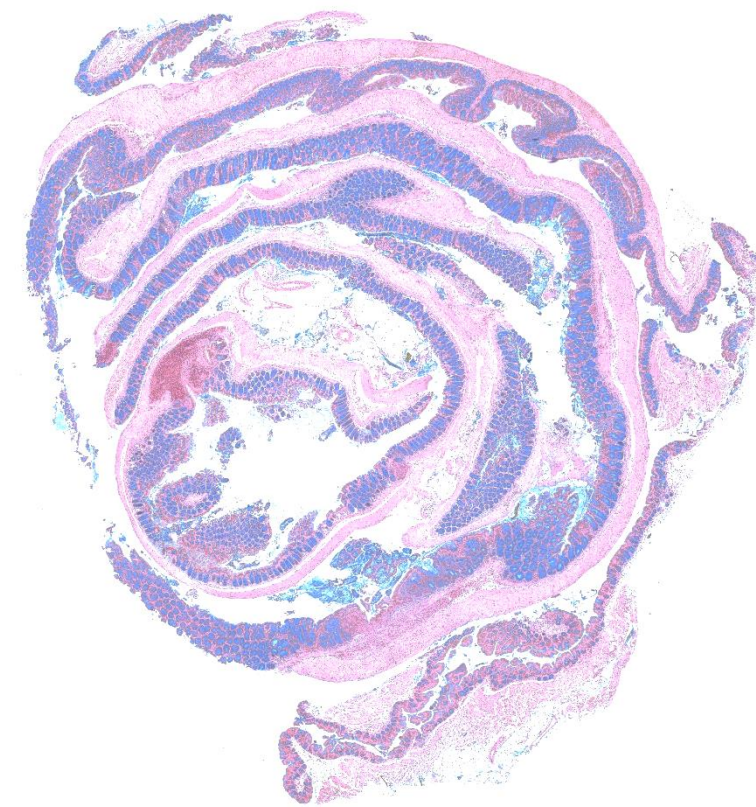
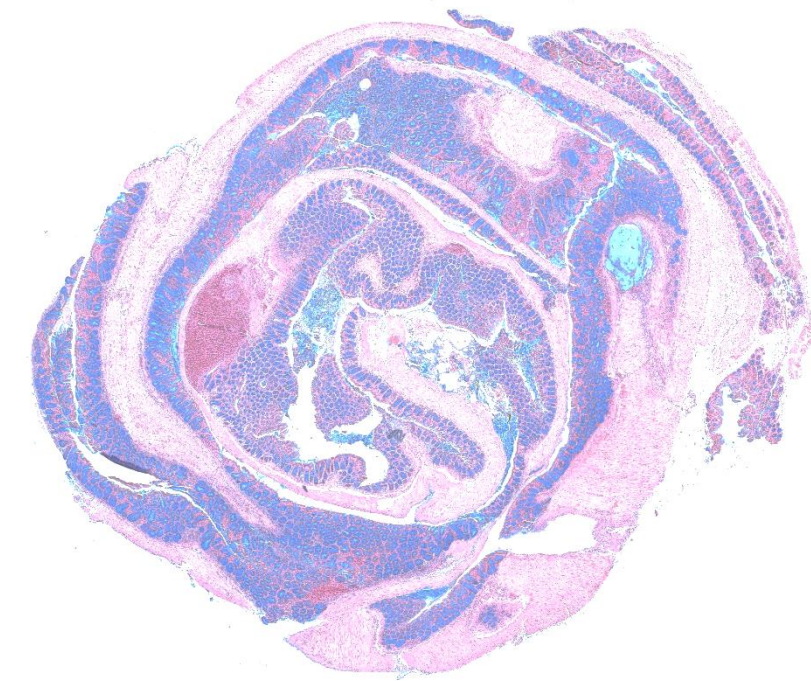
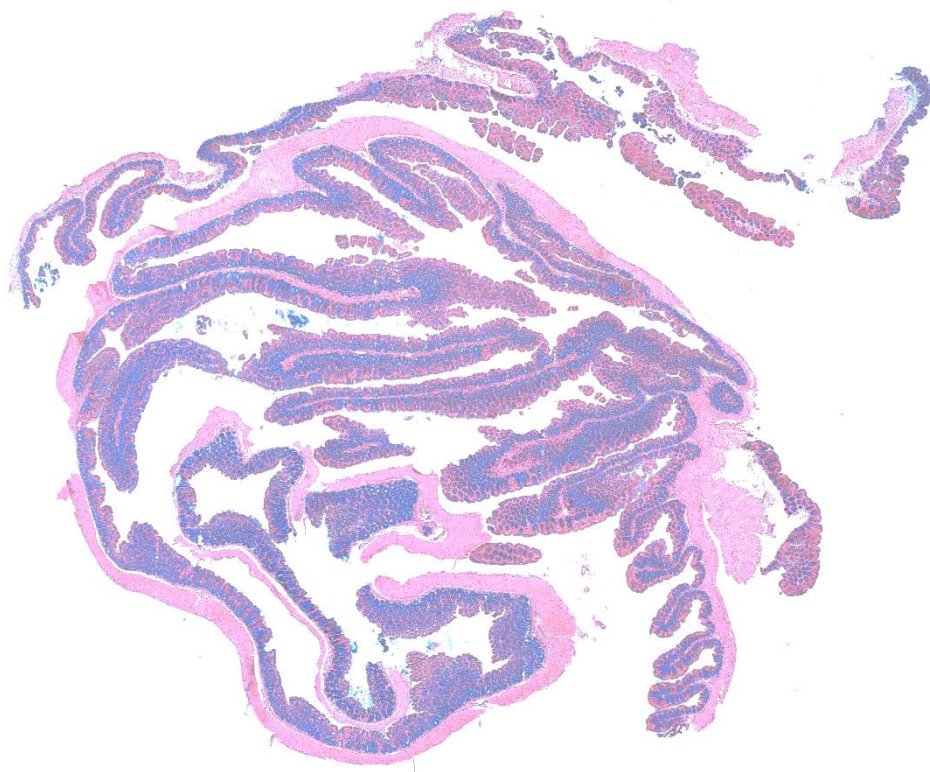


Figure S3: Representative mucin stainings (pink = tissue, blue = mucin). Scale bar = 2 mm.

