

Figure.1

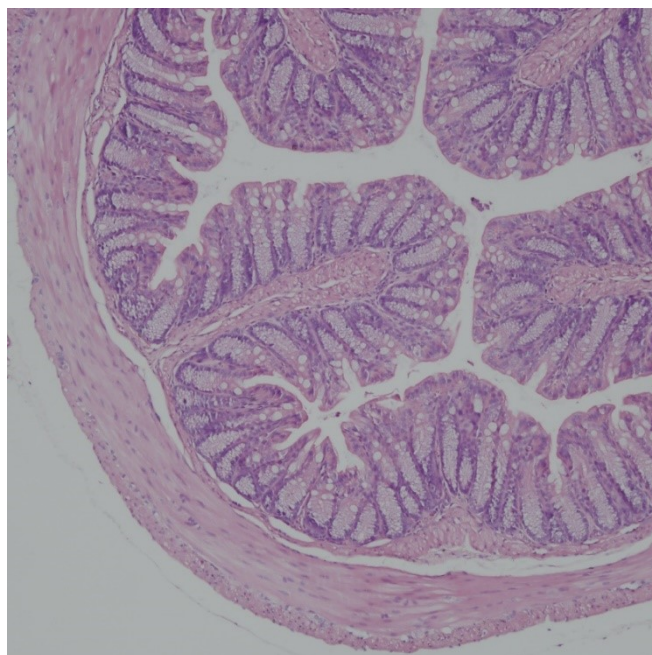
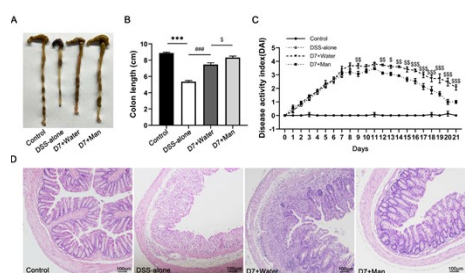


Fig. 1D- Control

**Unedited figures in
figure 1**



Fig1- A.

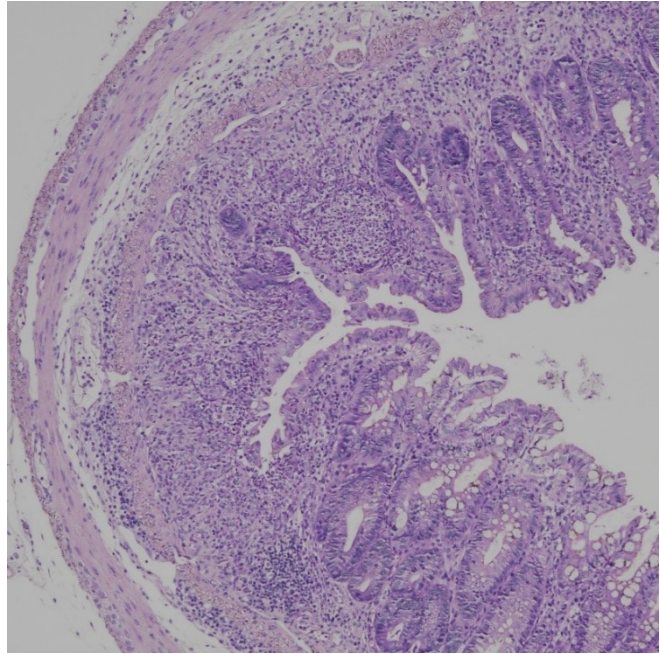


Fig. 1D-D7+Water

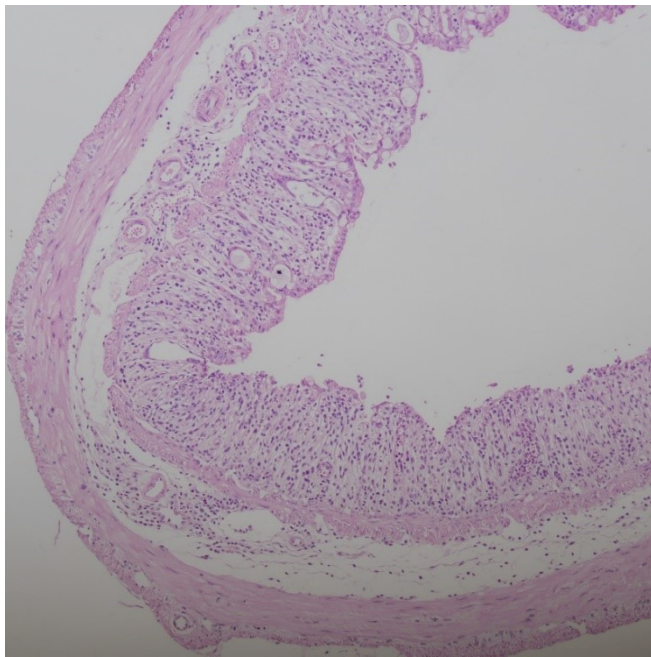


Fig. 1D-DSS-alone

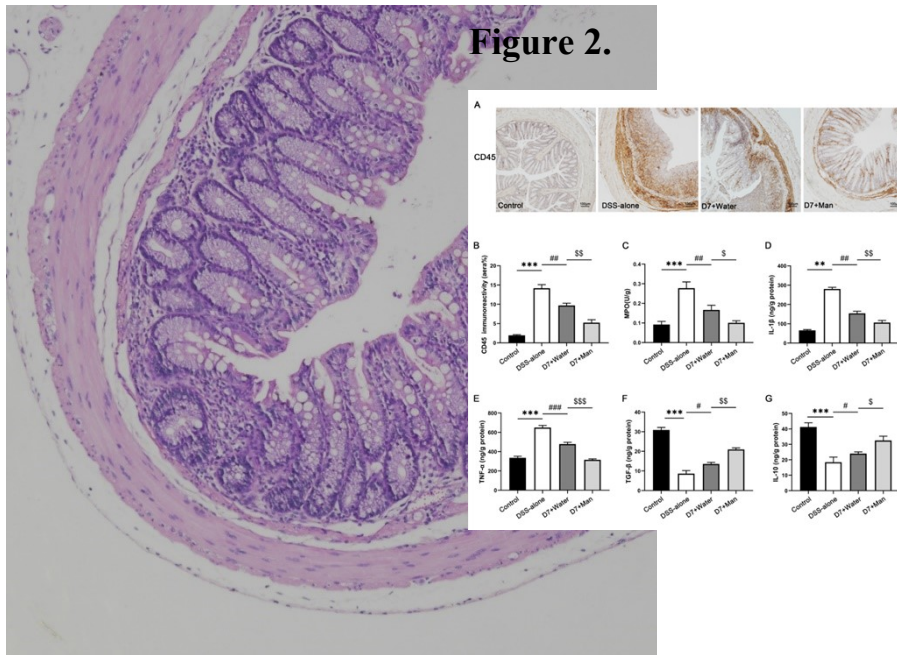


Fig. 1D- D7+Man

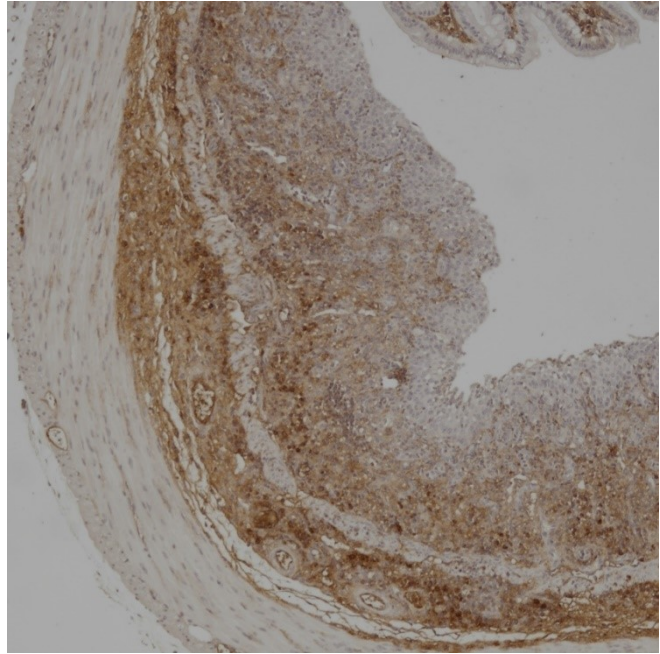


Fig. 2A- DSS-alone

**Unedited figures in
figure 2**

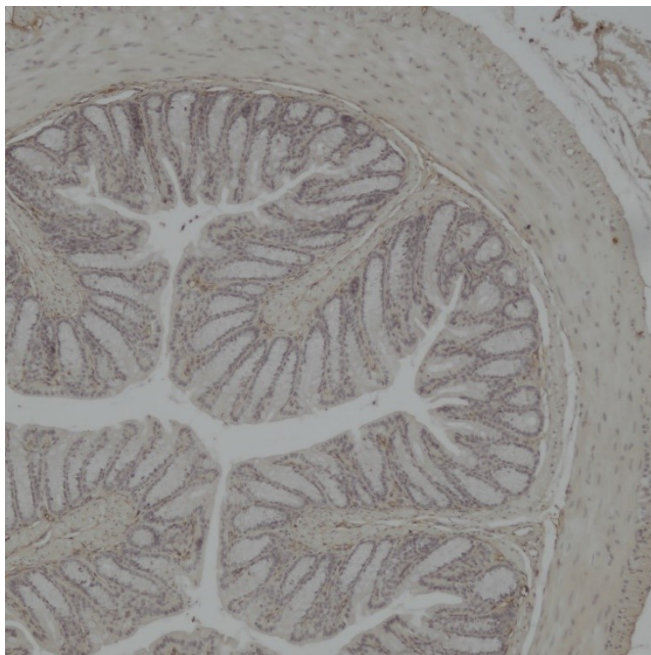


Fig. 2A- Control

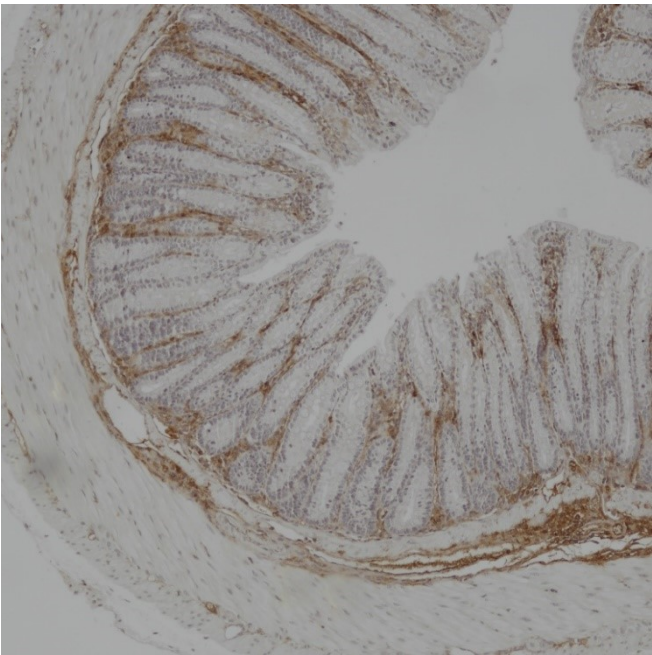


Fig. 2A- D7+Man

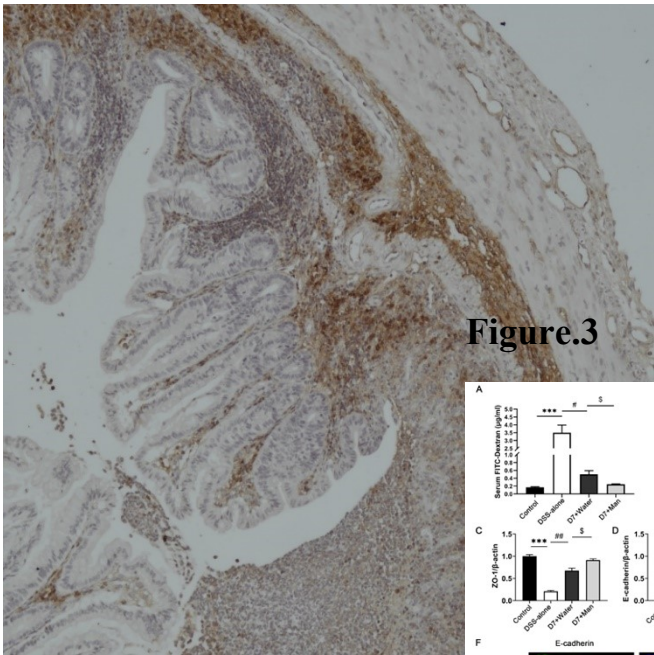


Figure.3

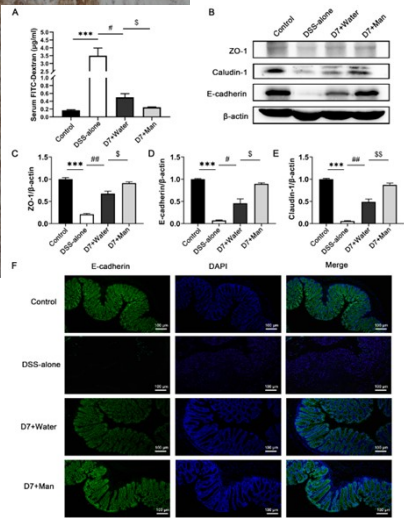


Fig. 2A- D7+Water

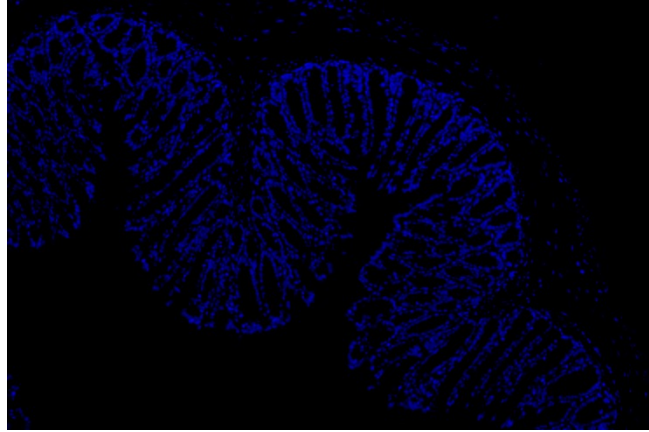


Fig. 3F- Control, DAPI

**Unedited figures in
figure 3**

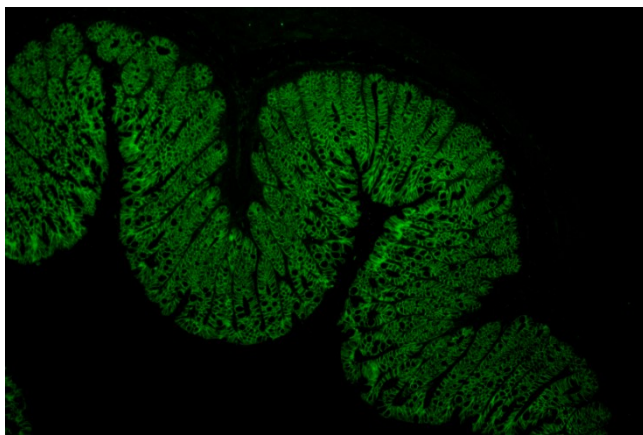


Fig. 3F- Control, E-cadherin

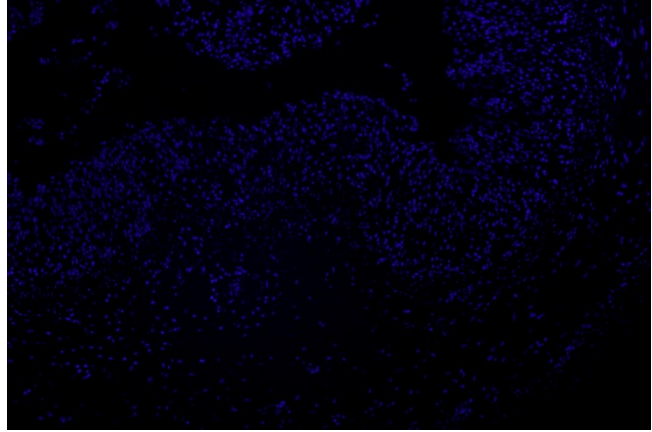


Fig. 3F- DSS-alone, DAPI

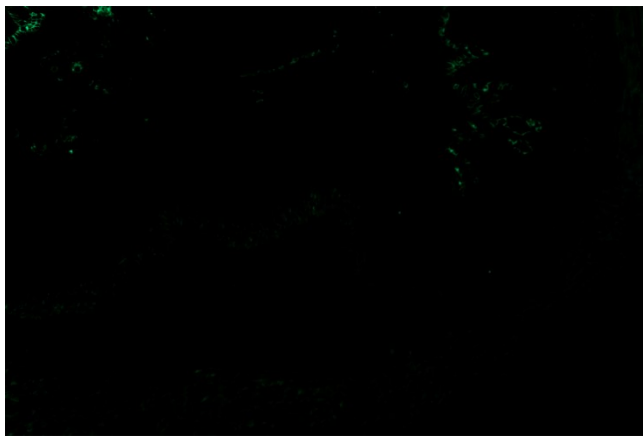


Fig. 3F- DSS-alone, E-cadherin

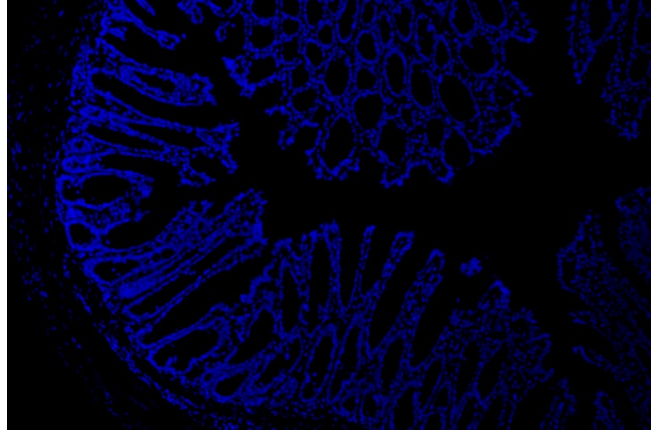
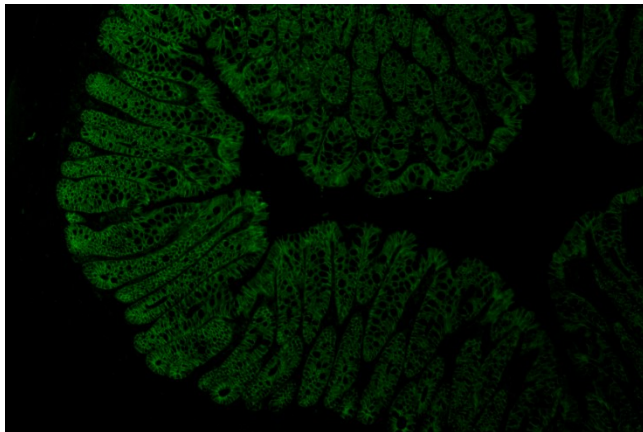


Fig. 3F- D7+Water, DAPI



**Fig. 3F- D7+Water, E-
cadherin**

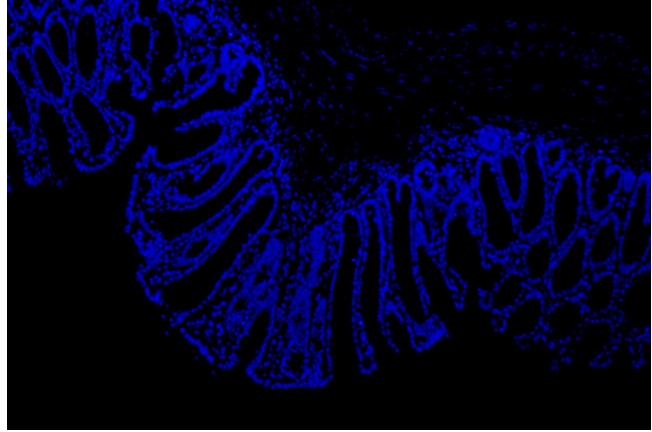
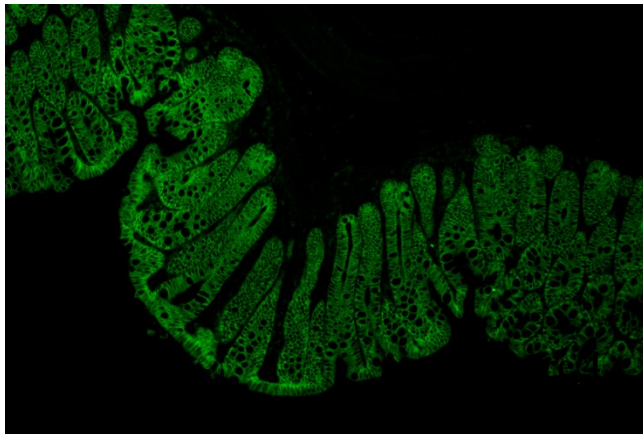


Fig. 3F- D7+Man, DAPI



**Fig. 3F- D7+Man, E-
cadherin**

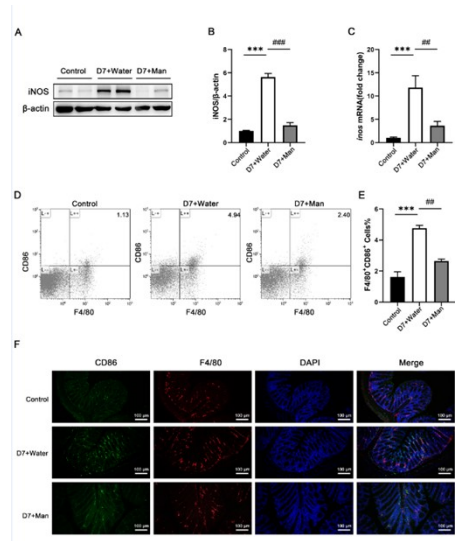


figure 4

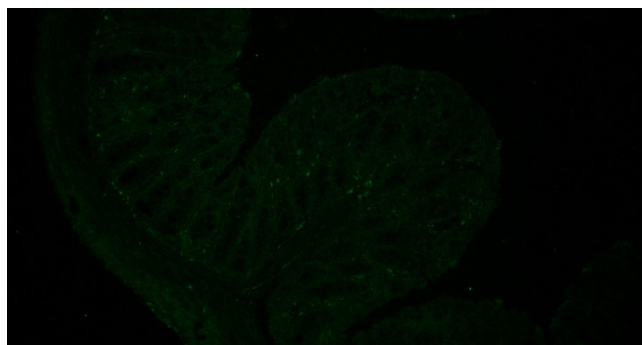


Fig. 4F- Control, CD86

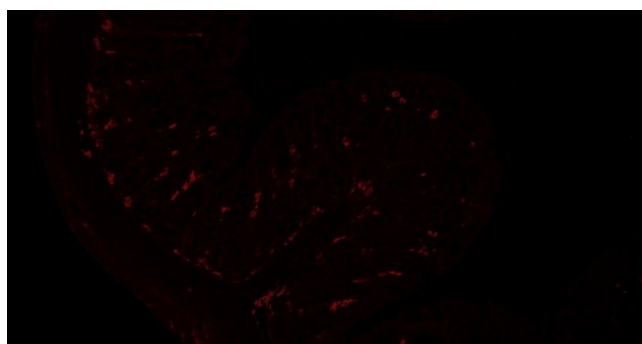


Fig. 4F- Control, F4/80

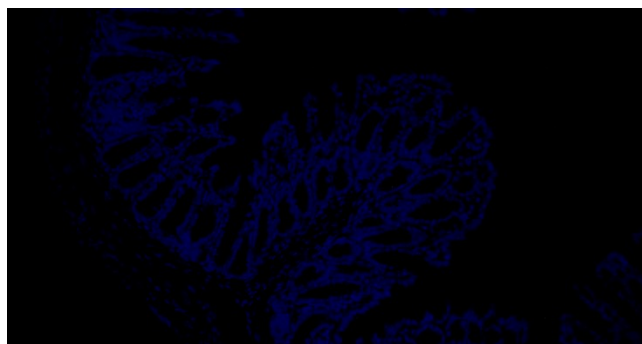


Fig. 4F- Control, DAPI

Unedited figures in

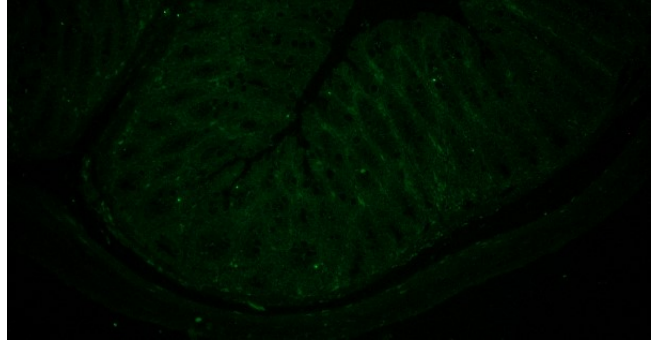


Fig. 4F- D7+Water, CD86

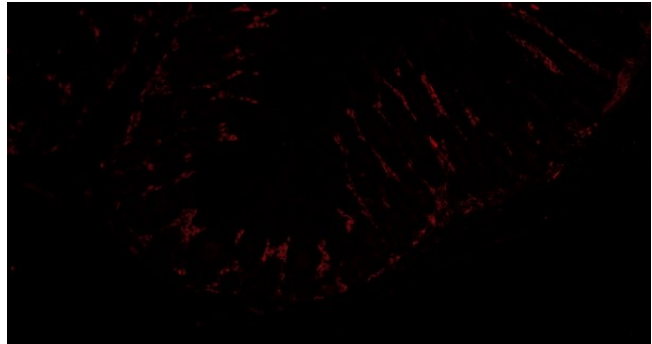


Fig. 4F- D7+Water, F4/80

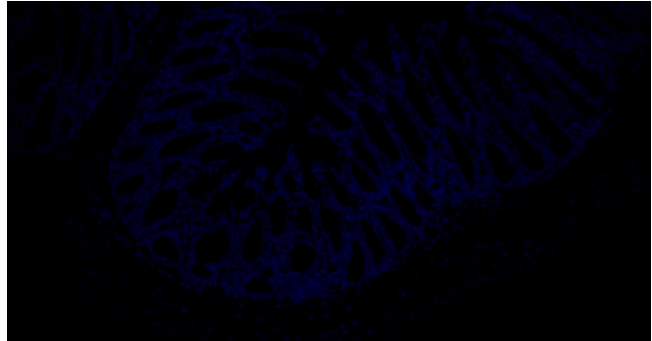


Fig. 4F- D7+Water, DAPI

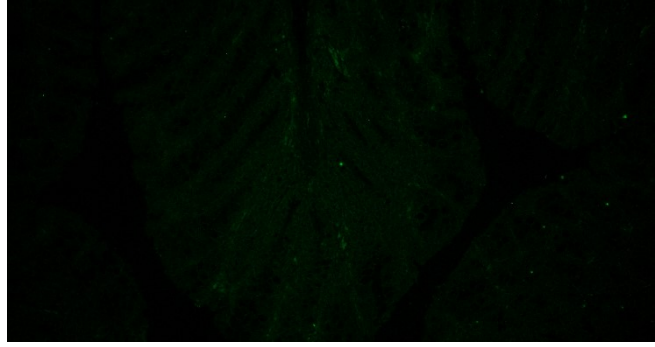


Fig. 4F- D7+Man, CD86

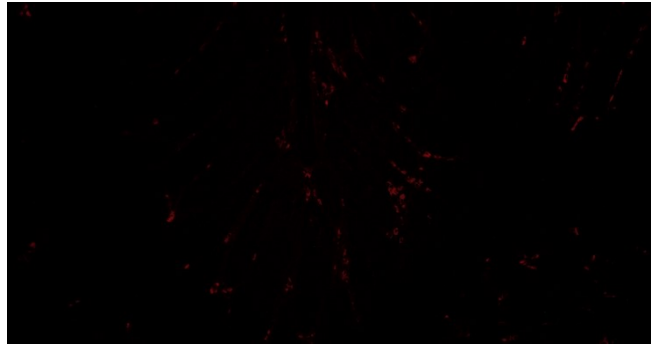


Fig. 4F- D7+Man, F4/80

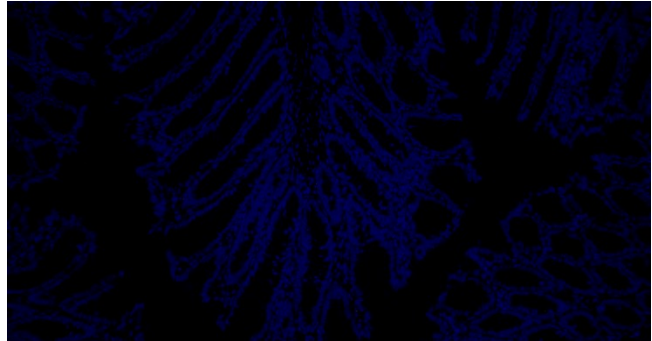
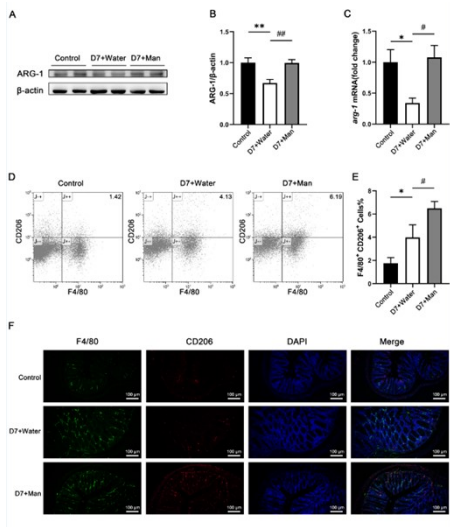


Fig. 4F- D7+Man, DAPI

Figure5



Unedited figures in figure 5

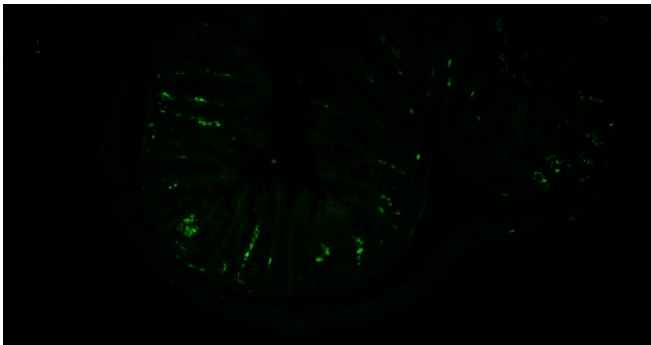


Fig. 5F- Control, F4/80

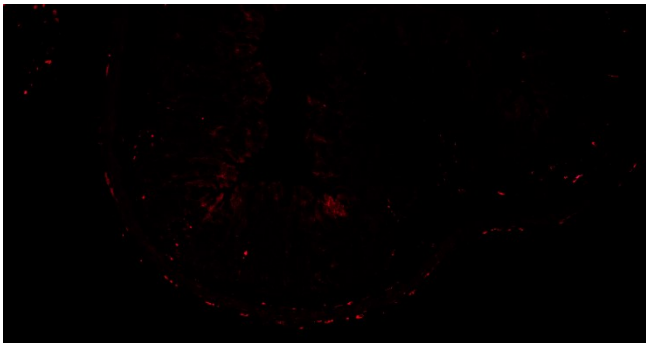


Fig. 5F- Control, CD206

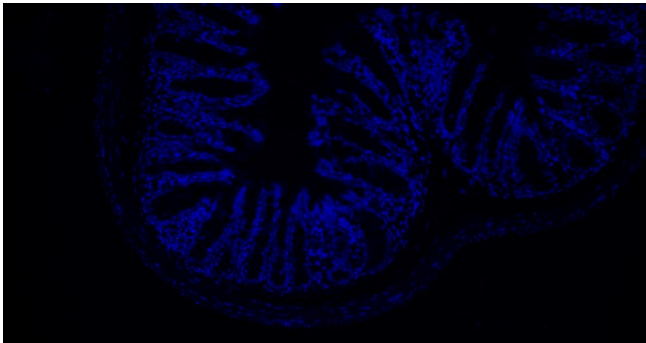


Fig. 5F- Control, DAPI

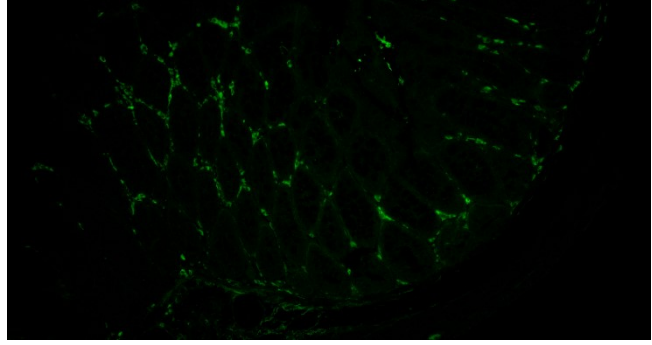


Fig. 5F- D7+Water, F4/80

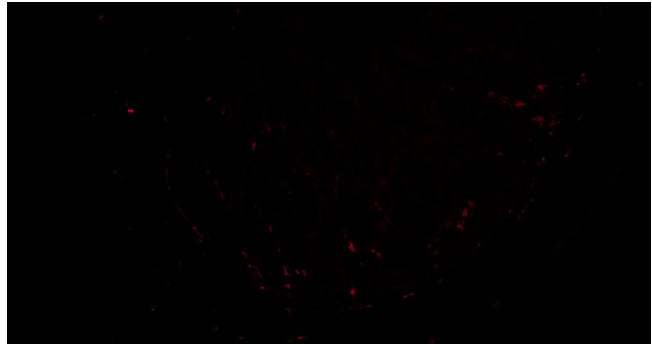


Fig. 5F- D7+Water, CD206

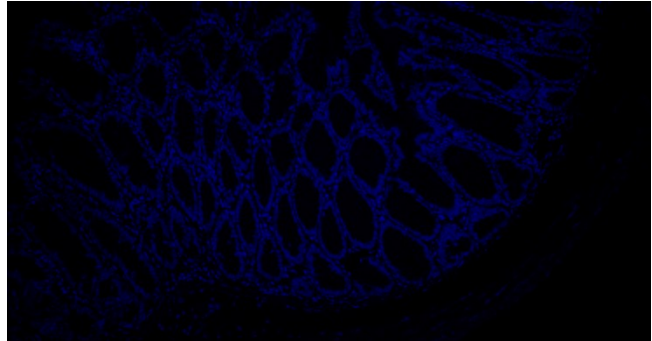


Fig. 5F- D7+Water, DAPI

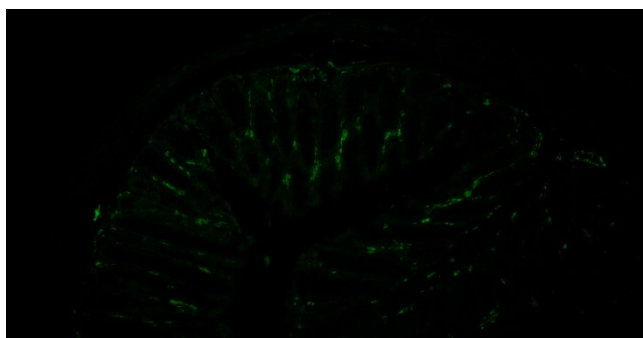


Fig. 5F- D7+Man, F4/80

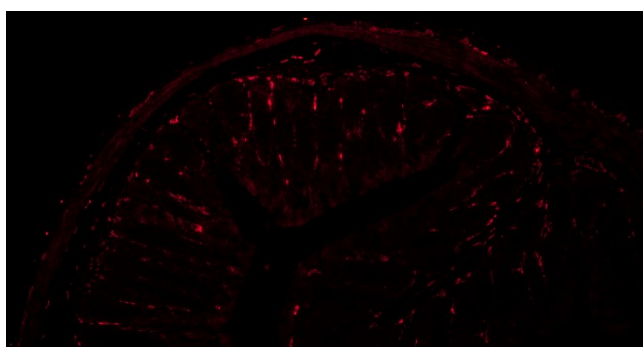


Fig. 5F- D7+Man, CD206

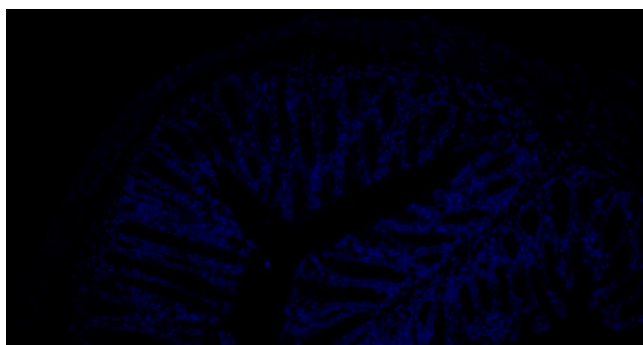


Fig. 5F- D7+Man, DAPI

Figure. 10

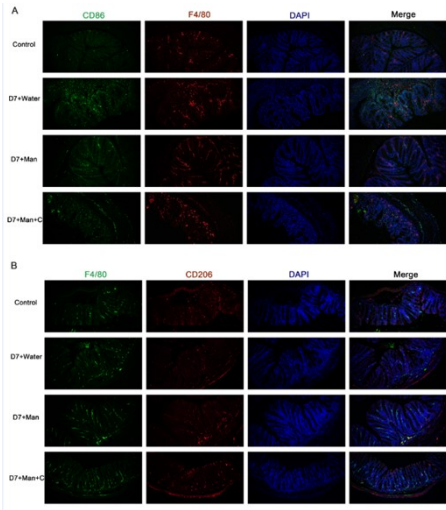


figure 10

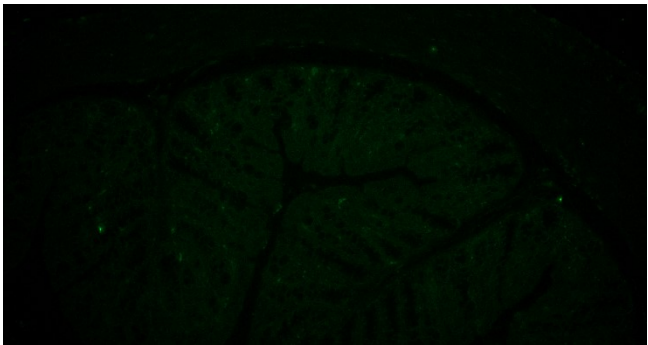


Fig. 10A- Control, CD86

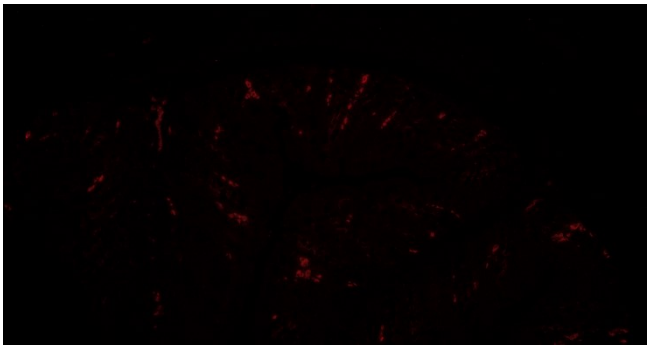


Fig. 10A- Control, F4/80

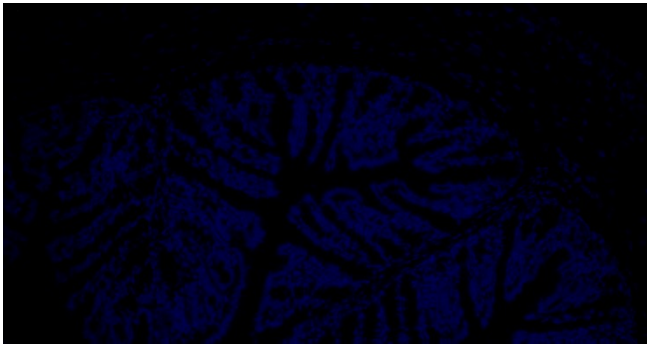


Fig. 10A- Control, DAPI

Unedited figures in

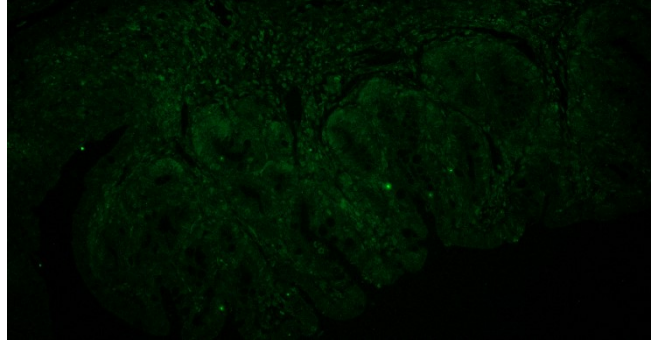


Fig. 10A- D7+Water, CD86

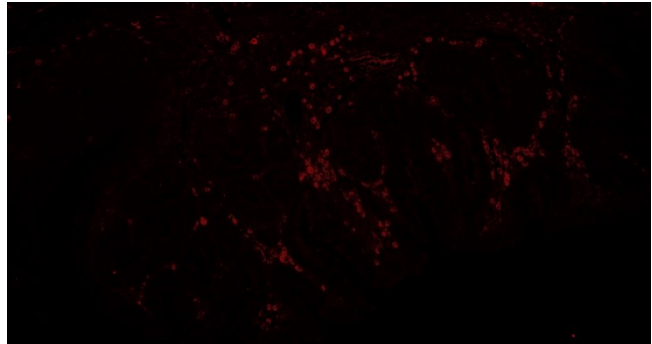


Fig. 10A- D7+Water, F4/80

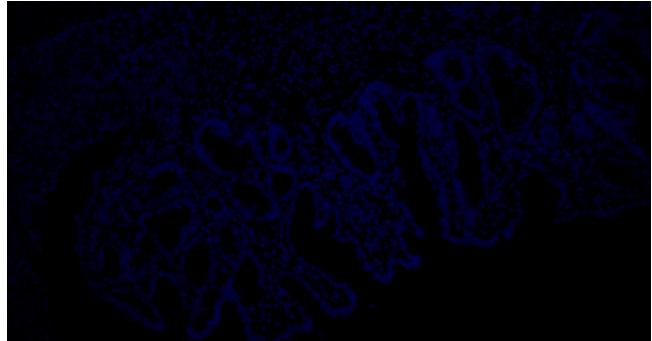


Fig. 10A- D7+Water, DAPI

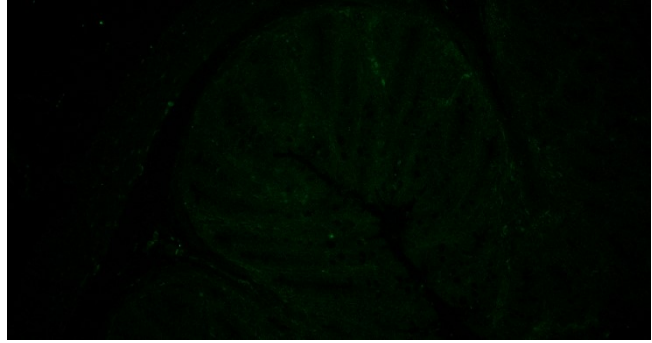


Fig. 10A- D7+Man, CD86

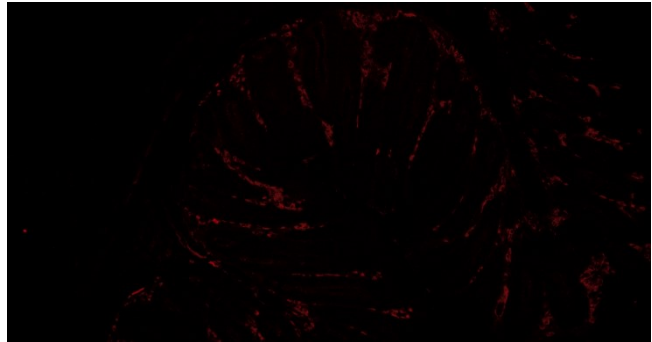


Fig. 10A- D7+Man, F4/80

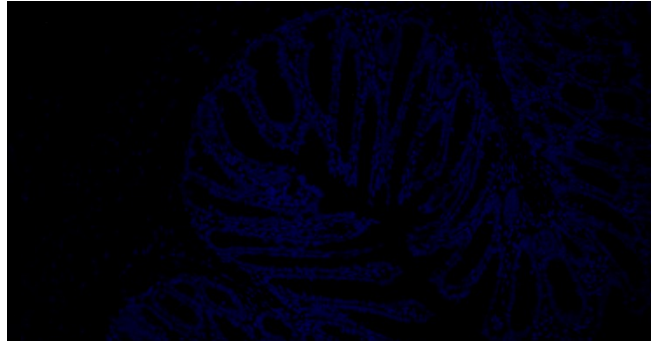


Fig. 10A- D7+Man, DAPI

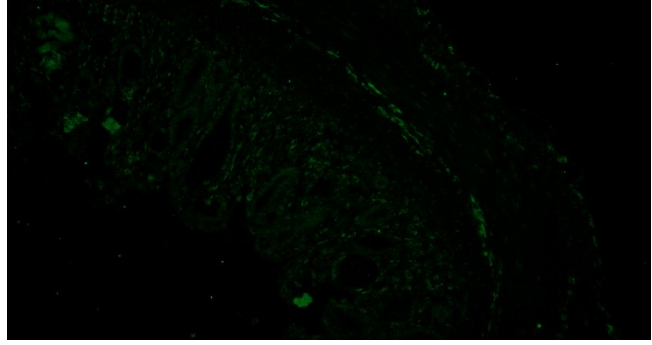


Fig. 10A- D7+Man+C, CD86

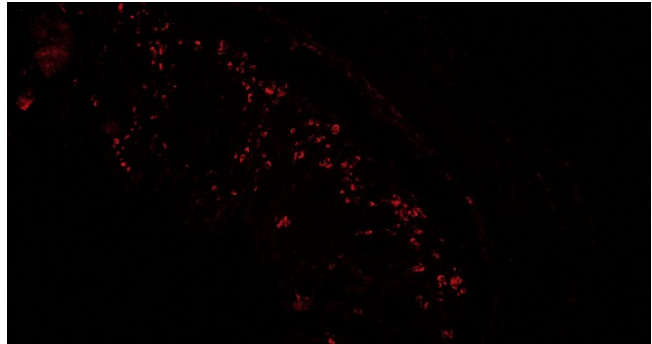


Fig. 10A- D7+Man+C, F480

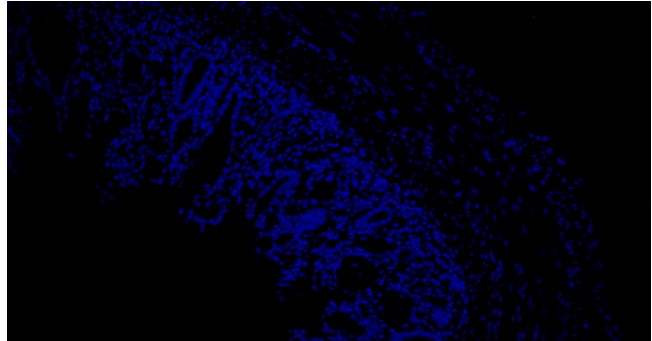


Fig. 10A- D7+Man+C, DAPI

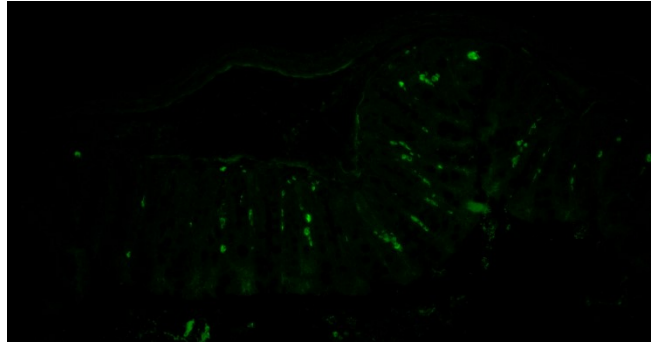


Fig. 10B- Control, F4/80

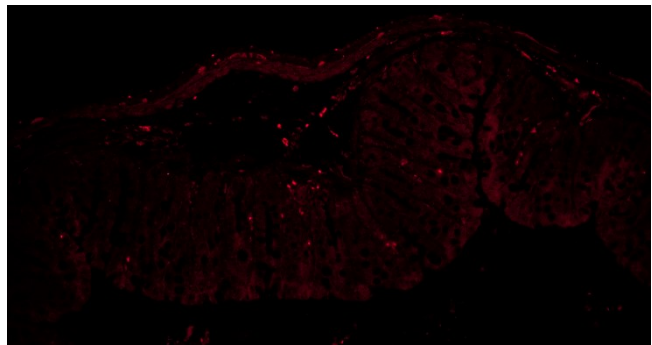


Fig. 10B- Control, CD206

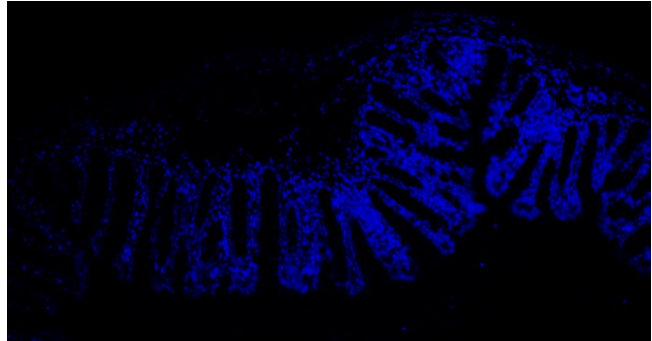


Fig. 10B- Control, DAPI

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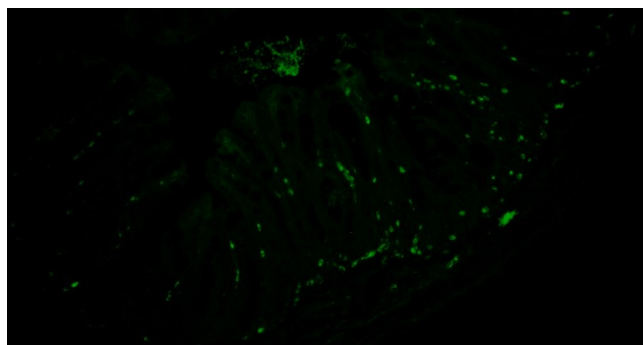


Fig. 10B- D7+Water, F480

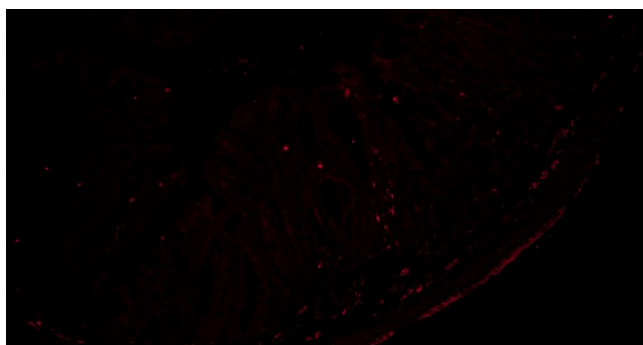


Fig. 10B- D7+Water, CD206

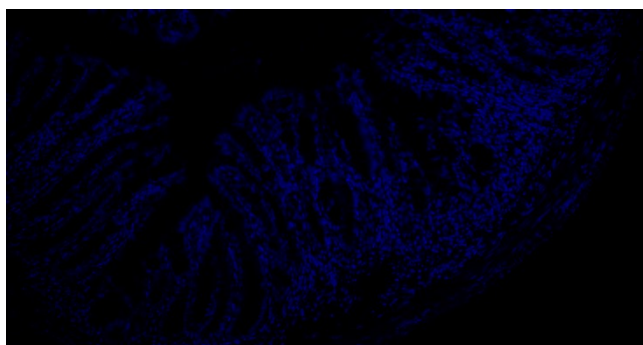


Fig. 10B- D7+Water, DAPI

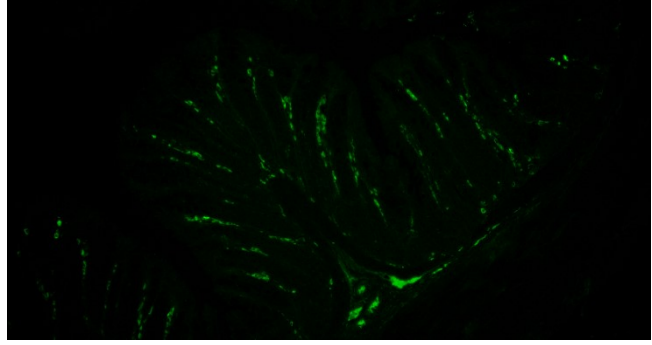


Fig. 10B- D7+Man, F4/80

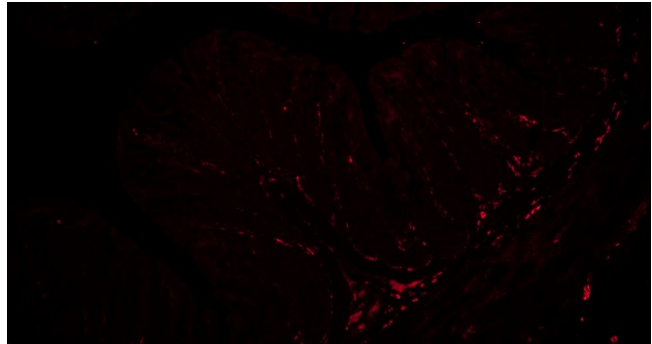


Fig. 10B- D7+Man, CD206

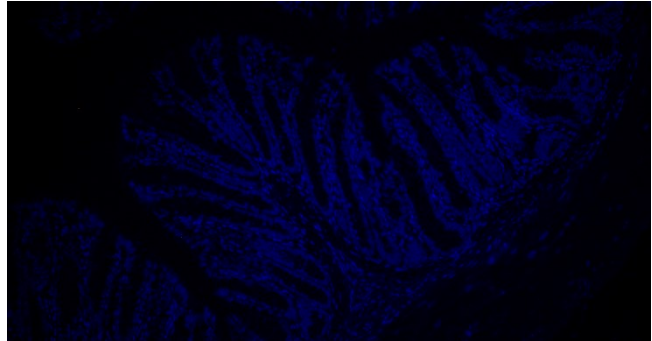


Fig. 10B- D7+Man, DAPI

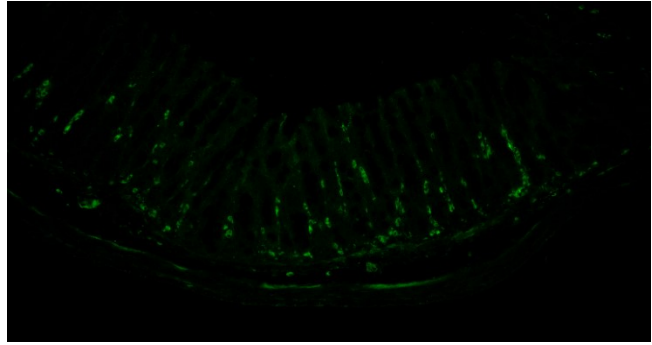


Fig. 10B- D7+Man+C, F4/80

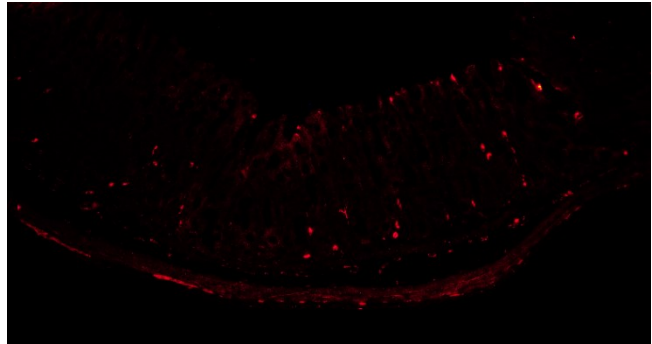


Fig. 10B- D7+Man+C, CD206

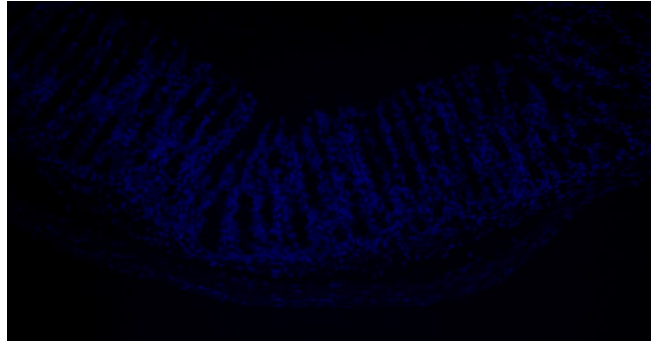


Fig. 10B- D7+Man+C, DAPI

Figure 13

Unedit

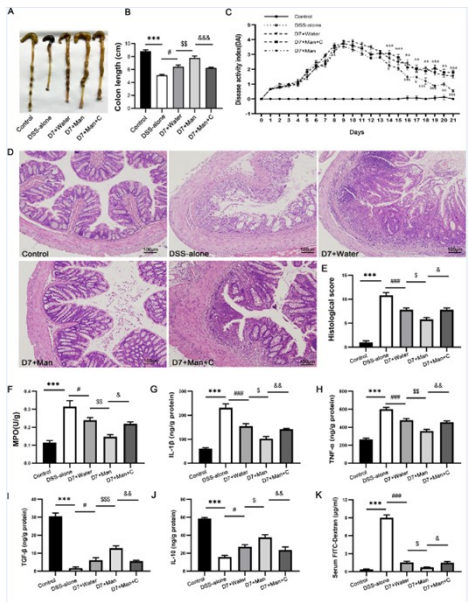


Fig. 13A

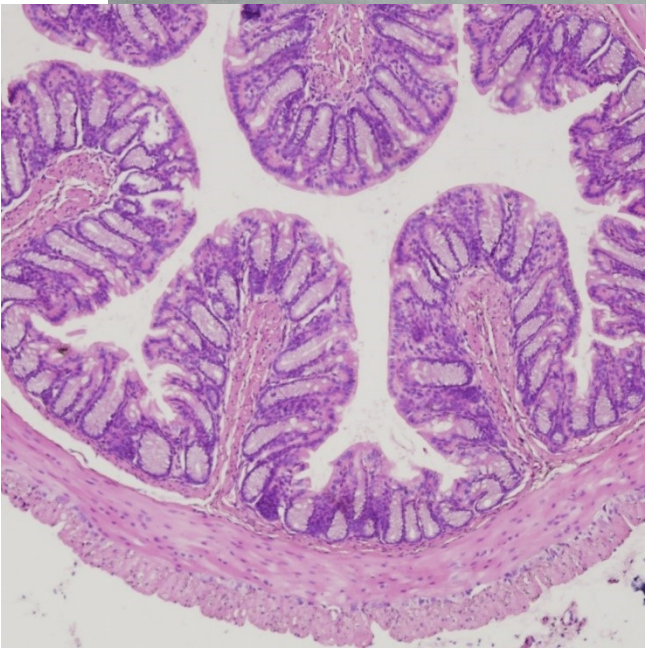


Fig. 13D-Control

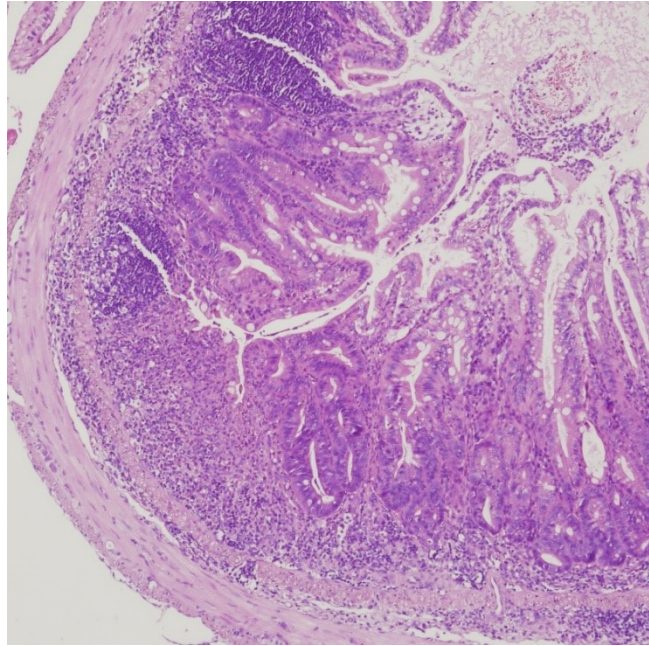


Fig. 13D- D7+Water

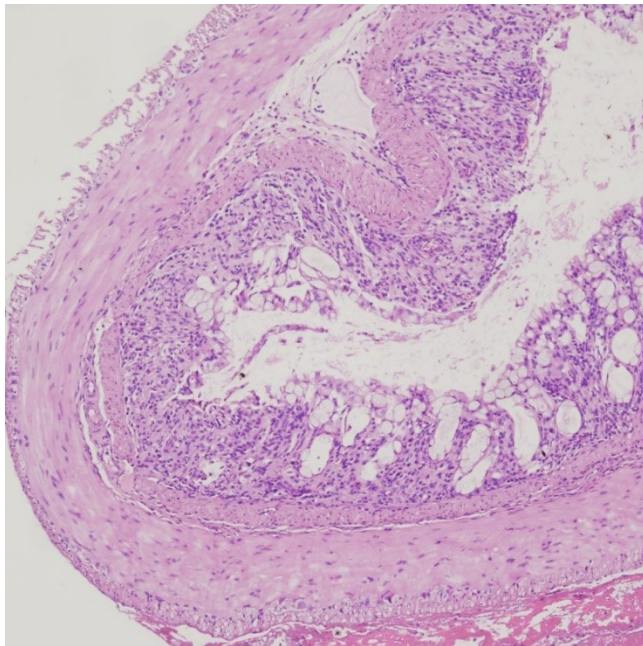


Fig. 13D-DSS-alone

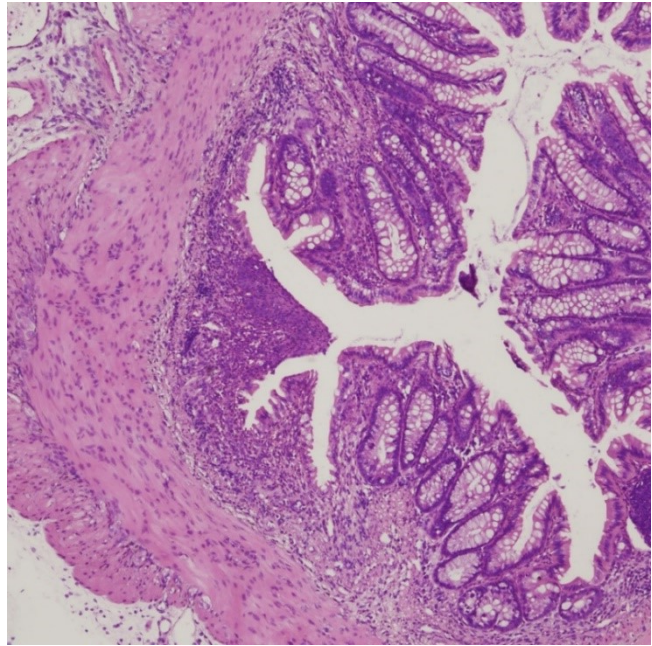


Fig. 13D-D7+Man+C

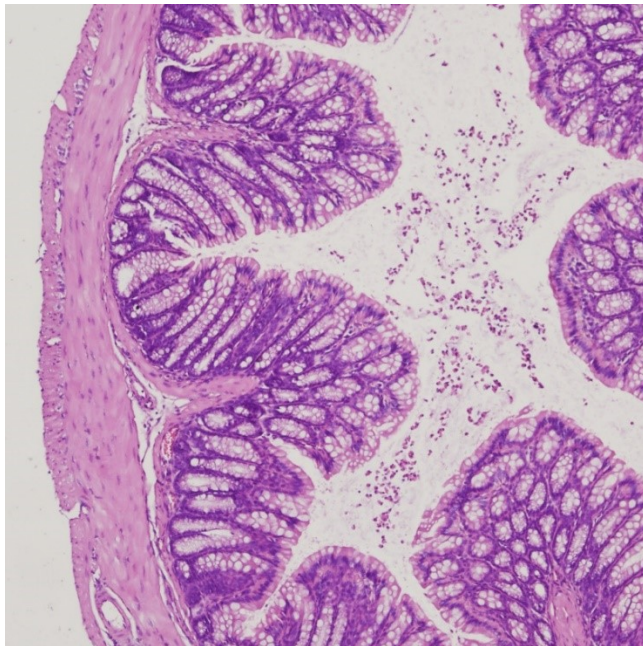


Fig. 13D- D7+Man