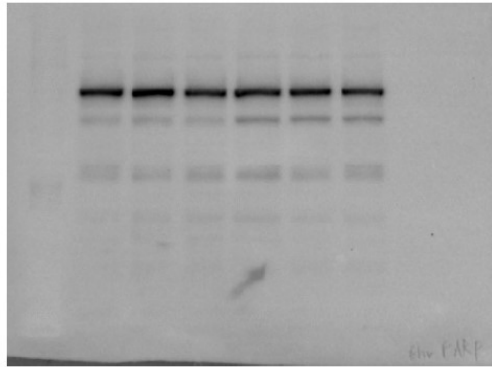


Figure S1. Original, uncropped images.

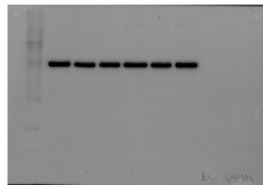
Manuscript ijms-4373139. These are the original, unprocessed image files underlying the representative panels shown in the main figures.

(a) Western blot (corresponds to Figure 1B): PARP-1



PARP-1 blot: full-length (116 kDa), 89-kDa apoptotic fragment, and 55-kDa necrotic fragment. Six lanes.

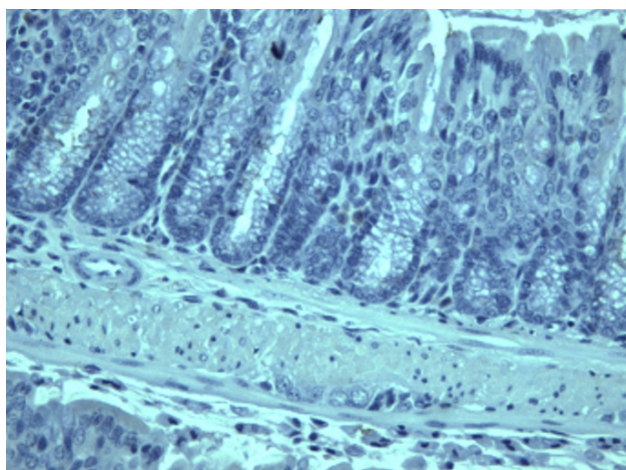
(b) Western blot (corresponds to Figure 1B): GAPDH loading control



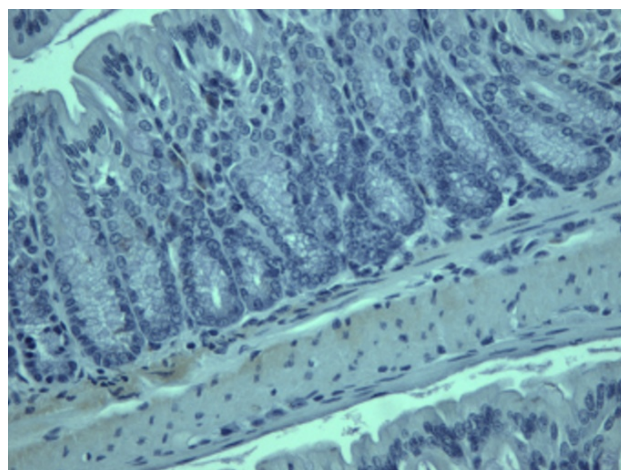
GAPDH loading control for the same samples.

(c) HMGB1 immunohistochemistry (corresponds to Figure 3A)

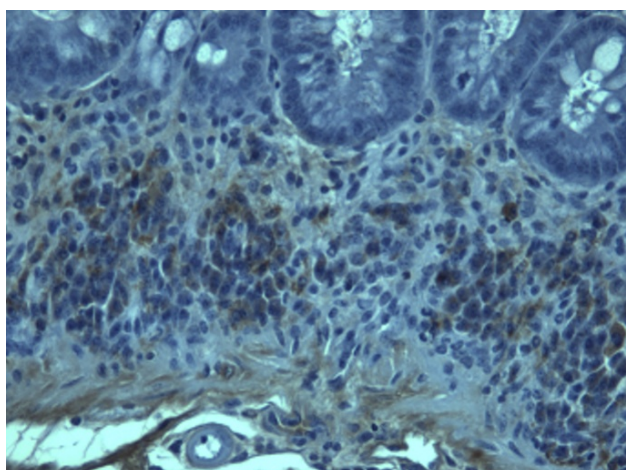
Representative HMGB1 IHC images of colonic tissue. Brown (DAB) indicates HMGB1-positive cells; blue (hematoxylin) indicates nuclei. All panels acquired at the same magnification.



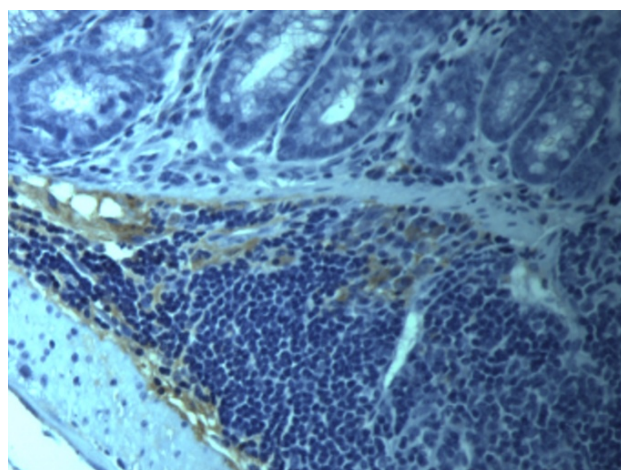
Control



MIT-001



DSS



DSS + MIT-001