Supp. Fig. 6: Histological images of healthy and colitis rats treated with DADS for 14 days

Wistar rats were given DNBS intracolonically to induce colitis. Healthy rats and rats with colitis were euthanized after daily treatment with vehicle or diallyl disulfide (DADS; 30 µM in 0.5 mL) for 14 days (n=4–5 per group). Representative images of hematoxylin-eosin-stained colonic sections are shown for healthy rats (panel A), rats with colitis (panel B), healthy rats treated with DADS (panel C) and rats with colitis treated with DADS (panel D). Scale bars represent 200 µm and dashed lines represents the muscularis mucosae.