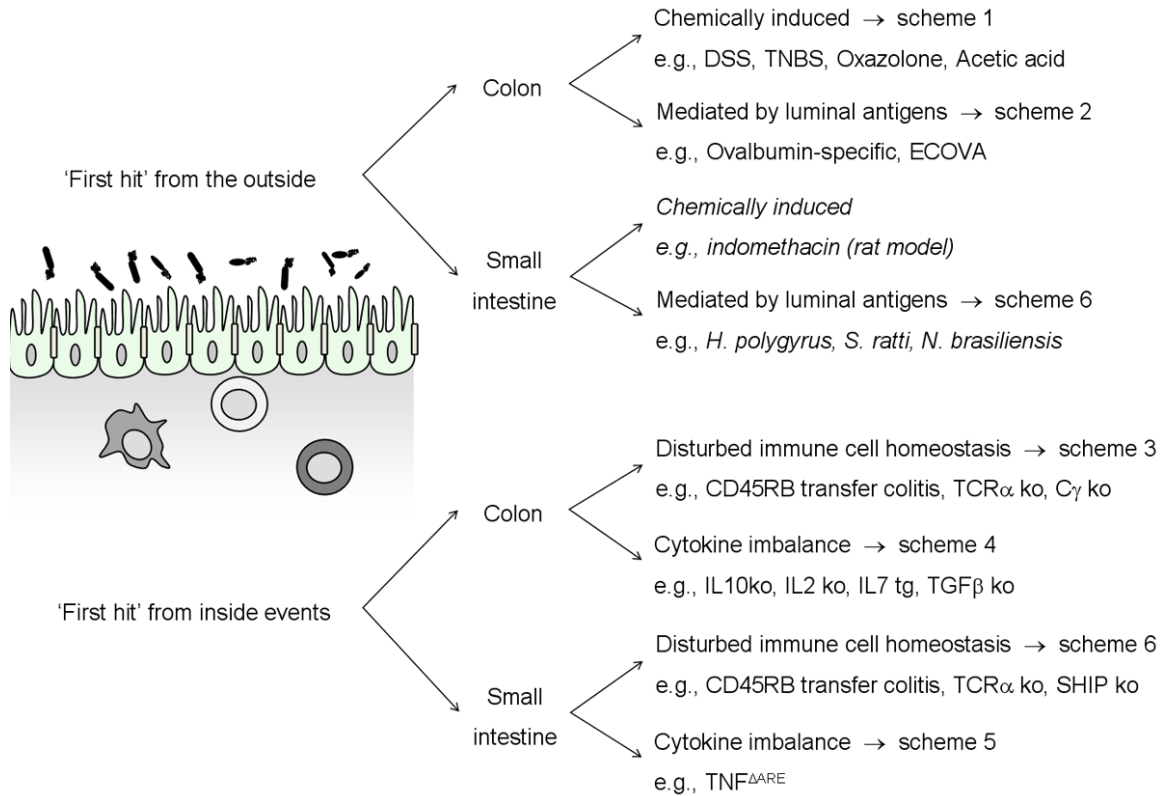






Scoring of inflammation in IBD mouse models



Supplementary Figure 1. DSS - dextran sodium sulfate; TNBS - 2,4,6-trinitrobenzene sulfonic acid; ECOVA - antibiotic-resistant *Escherichia coli* producing ovalbumin; *H. polygyrus* - *Heligmosomoides polygyrus*; *S. ratti* - *Strongyloides ratti*; *N. brasiliensis* - *Nippostrongylus brasiliensis*; TCR α ko - T cell receptor alpha knockout; C γ ko - C γ chain knockout; IL10 ko - interleukin-10 knockout; IL2 ko - interleukin-2 knockout; IL7 tg - interleukin-7 transgenic; TGF β ko - transforming growth factor beta knockout; SHIP ko - Src homology 2-containing inositol-5-phosphatase knockout; TNF Δ ARE - deletion of the AU-rich elements (ARE) of tumor necrosis factor (TNF).  epithelial cell;  microbiota;  lymphocytes;  macrophage.