



Figure S1

**Figure S1.** (A) Small intestinal organoids derived from control (*Malt1<sup>fl</sup>*) and *Malt1<sup>ΔIEC</sup>* mice were stimulated with 30 μM MI-2 for 8 h. Organoid survival was monitored by propidium iodide (PI) staining (red, dead cells) and green autofluorescence of live cells, arrows indicate dying organoids (scale bar: 500 μm). (B) Quantitative real-time PCR of *Nos2* gene expression levels in wildtype murine small intestinal organoids stimulated with 30 μM MI-2 for 4 h.