



Supplemental Figure 2: A) Complete Western blots of adenosine A2B receptor expression in the intestine, liver, and lung tissue of wild-type mice with and without sevoflurane treatment after zymosan stimulation ( $n = 2$ ). B) Protein expression of hypoxia-inducible factor 1 $\alpha$  in the intestine, liver, and lung tissue of wild-type animals was determined by Western blots ( $n = 2$ ). Glycerinaldehyde-3-phosphate dehydrogenase served as a housekeeping control.