



SUPPLEMENTARY FIG. S2. CO does not rescue the mortality of LC3B-deficient mice after CLP-induced polymicrobial sepsis. CO was administered for 24 h before or after CLP surgery. Rates of survival were determined for *Map1lc3b*^{-/-} and *Map1lc3b*^{+/+} mice after CLP. CLP was performed with a 29-G needle and two holes. (Solid square, *Map1lc3b*^{-/-} in room air, *n* = 18; solid circle, *Map1lc3b*^{+/+} in room air, *n* = 14; open square, *Map1lc3b*^{-/-} treated with CO, *n* = 12; blank circle, *Map1lc3b*^{+/+} treated with CO) *n* = 6. **p* < 0.05 (*Map1lc3b*^{-/-} CO vs *Map1lc3b*^{-/-} RA), ***p* < 0.05, (*Map1lc3b*^{+/+} CO vs *Map1lc3b*^{+/+}) log-rank test.