

Supplemental Figure 1 (Related to Main Figure 2). Increased cell-to-cell spread in RECON-deficient cells is likely not due to direct enhancement of *L. monocytogenes* virulence programs.

- (A) Quantification of plaque areas of wild-type or  $\Delta inIC\ L.$  monocytogenes at 72 hpi in WT or Akr1c13-/- TIB73 hepatocytes.
- (B) Plaque areas of wild-type or PrfA\* *L. monocytogenes* at 72 hpi in WT TIB73 hepatocytes.

Data are plotted as percent of wild-type *L. monocytogenes* in WT TIB73 cells, and median values are indicated by a bar. All plaque areas measured are shown. Data are representative of two independent experiments. ns = not significant.