





Figure S2. Detection of total and specific proteins in WT and *wbtA* LVS. Lysates were resolved by SDS-PAGE prior to (a) staining with Coomassie blue or transferred to a nitrocellulose membrane and cut to sections as in Fig S1b. The sections were incubated in a cocktail of murine primary Ab against the *Ft* proteins FopA and IgIC. Following incubation with HRP-linked goat anti-mouse, the membranes were developed for chemiluminescent detection shown in panel (b). Following the imaging, the sections were incubated in Streptavidin-linked HRP which binds to AccB, an endogenously biotinylated *Ft* protein. The membranes were then re-developed for chemiluminescent detection shown in panel (c).

