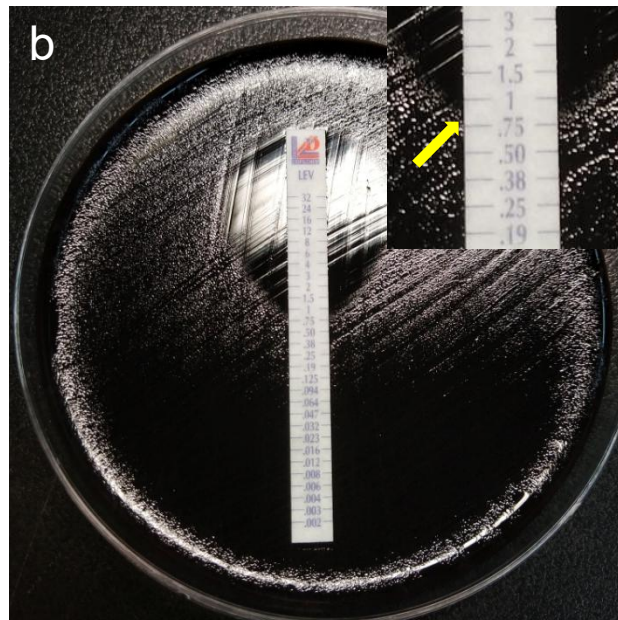
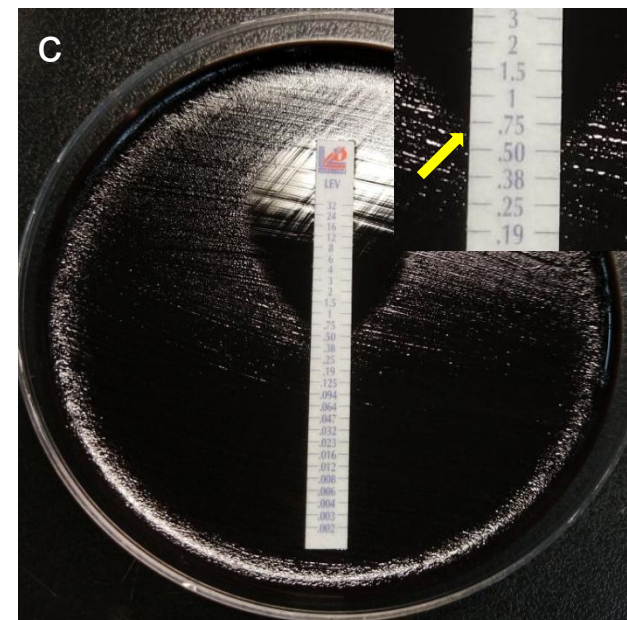


Control: 1.0-1.5 µg/ml

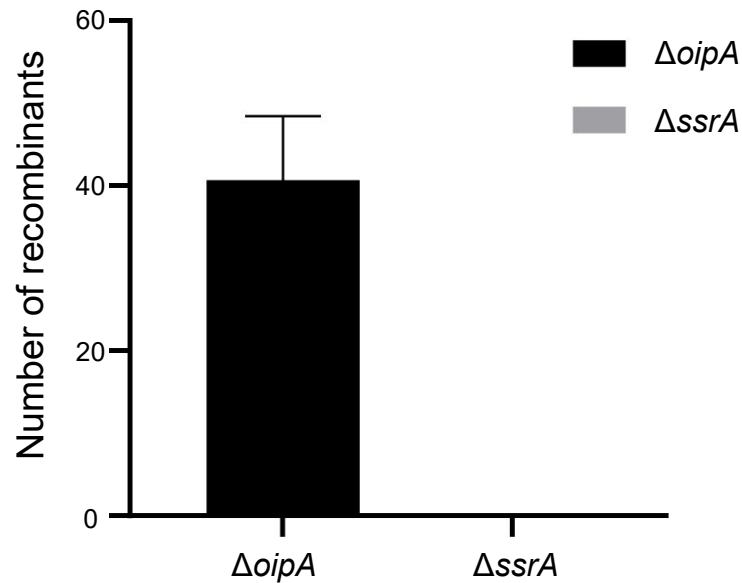


Polaprezinc: 0.75-1.0 µg/ml



Zinc acetate: 0.5-0.75 µg/ml

Supplementary Figure 1. Effects of zinc compounds on the sensitivity of *H. pylori* NCTC 11637 to levofloxacin. The MIC of levofloxacin was (a) 1.0-1.5 µg/ml in control group, (b) 0.75-1.0 µg/ml in polaprezinc group, (c) 0.5-0.75 µg/ml in zinc acetate group.



Supplementary Figure 2. The number of recombinants obtained for NCTC 11637 following introduction of the plasmids that knock out *ssrA* and *oipA*. $\Delta oipA$ was used as a positive control. Recombinants were the colonies obtained after transformation and selected on kanamycin-contained plates. The vertical axis corresponds to the number of recombinants.