



Figure S11. The conservation of genes in different endosymbionts from Gammaproteobacteria. Black shows that the gene is present in the named bacterium and white shows that it does not exist in the genome. The list only includes genes that are essential in at least one of the following groups in our study: Enterobacteriaceae, endosymbionts, Gammaproteobacteria, Proteobacteria, and bacteria.