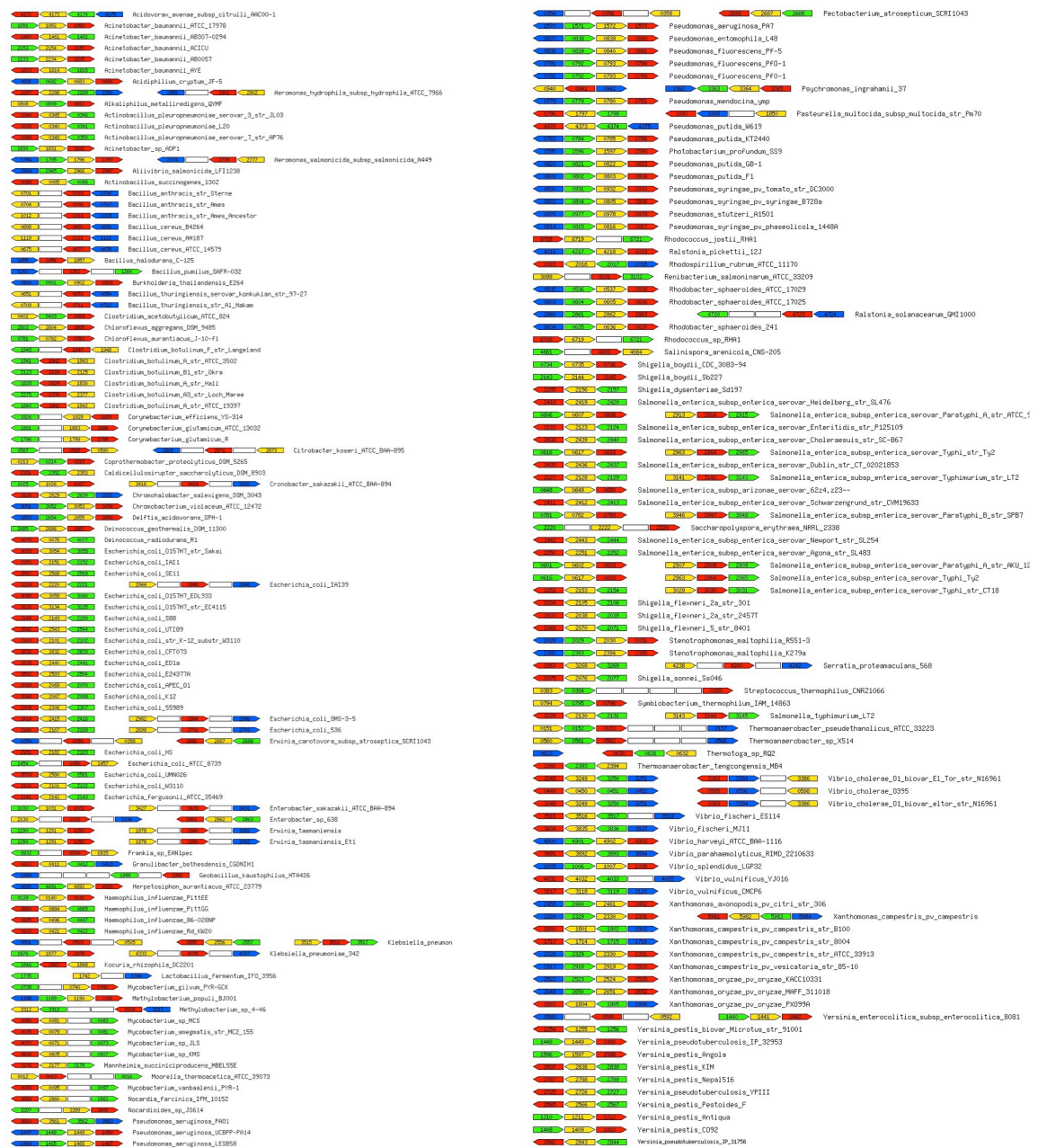# Supplemental Figure S3. Organization of the fructose operon in bacteria

Genomic comparisons of the organization of the fructose operon reveal differences between species, e.g. position and orientation of the *fruBKA* operon in respect to the regulator Cra (FruR). Duplicate *fru* genes are not infrequent. Note similarities in the organization of the operon of *E. coli* and *S. typhimurium*, and their difference in respect to *Pseudomonas.* Color code: *fruB* in green, *fruA* in red, *fruK* in yellow and *cra* (*fruR*) in blue. Other genes found in or adjacent to the *fru* operon are shown as empty boxes.