



Supplemental Figure 1. Total bacterial RNA composition during a fatal exacerbation (sample D-8). A) Bacterial ribosomal RNA composition was assigned with BLASTn against the SILVA SSU database, with an E-value cutoff of 0.001. The best hit from 10,000 subsample replicates was used. Results are shown at the genus level. B) Bacterial non-ribosomal RNA composition at genus level assigned by BLASTn vs NT with an E-value cutoff of 0.001. The best hit was selected.