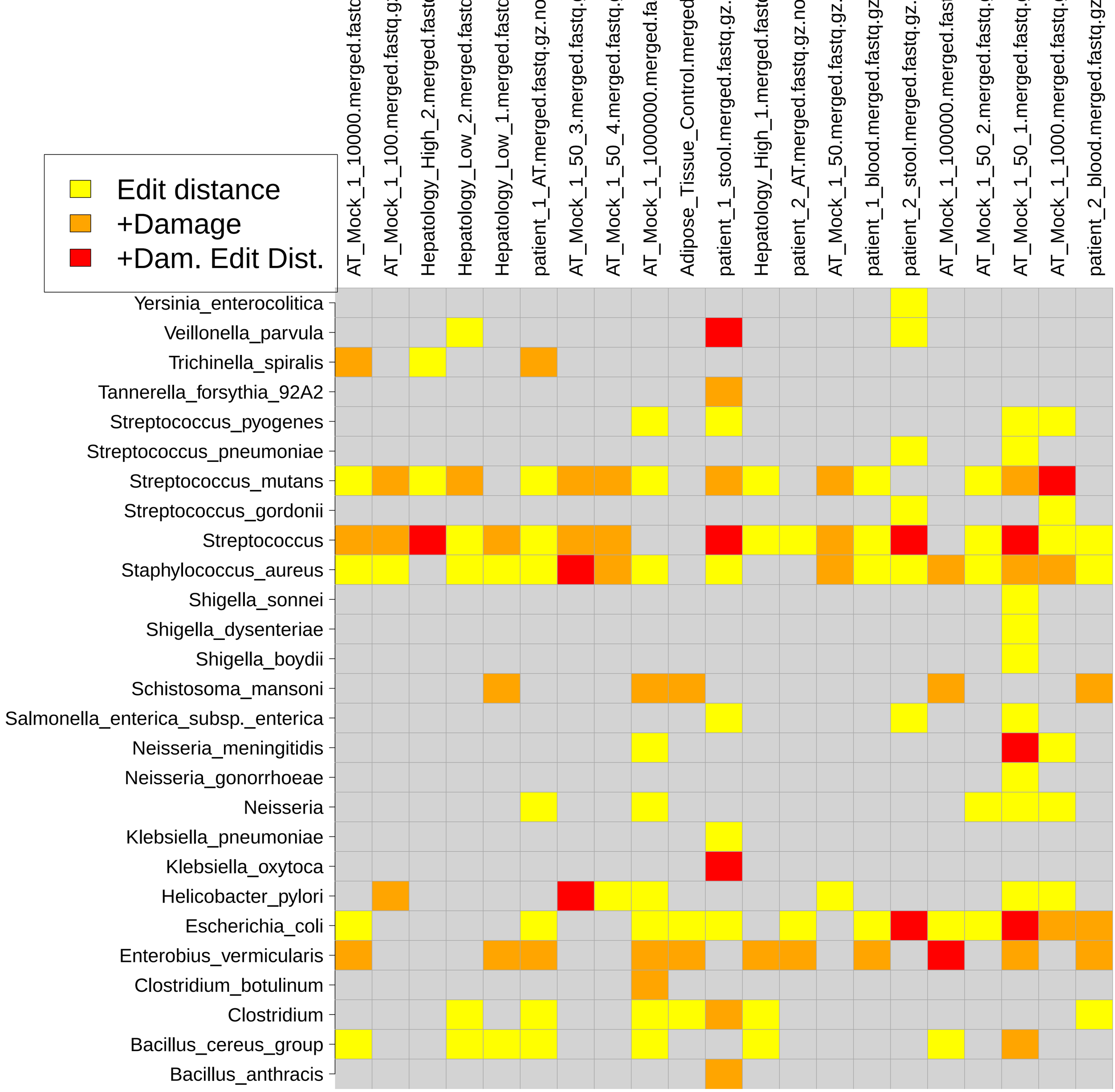
Edit distance
+Damage
+Dam. Edit Dist.
AT_Mock_1_10000.merged.fastq
AT_Mock_1_100.merged.fastq.gz
Hepatology_High_2.merged.fastq
Hepatology_Low_2.merged.fastq
Hepatology_Low_1.merged.fastq
patient_1_AT.merged.fastq.gz.no
AT_Mock_1_50_3.merged.fastq.
AT_Mock_1_50_4.merged.fastq.
AT_Mock_1_1000000.merged.fa
Adipose_Tissue_Control.merged
patient_1_stool.merged.fastq.gz.
Hepatology_High_1.merged.fastq
patient_2_AT.merged.fastq.gz.no
AT_Mock_1_50.merged.fastq.gz.
patient_1_blood.merged.fastq.gz
patient_2_stool.merged.fastq.gz.
AT_Mock_1_100000.merged.fast
AT_Mock_1_50_2.merged.fastq.
AT_Mock_1_50_1.merged.fastq.
AT_Mock_1_1000.merged.fastq.
patient_2_blood.merged.fastq.gz
Yersinia_enterocolitica
Veillonella_parvula
Trichinella_spiralis
Tannerella_forsythia_92A2
Streptococcus_pyogenes
Streptococcus_pneumoniae
Streptococcus_mutans
Streptococcus_gordonii
Streptococcus
Staphylococcus_aureus
Shigella_sonnei
Shigella_dysenteriae
Shigella_boydii
Schistosoma_mansoni
Salmonella_enterica_subsp._enterica
Neisseria_meningitidis
Neisseria_gonorrhoeae
Neisseria
Klebsiella_pneumoniae
Klebsiella_oxytoca
Helicobacter_pylori
Escherichia_coli
Enterobius_vermicularis
Clostridium_botulinum
Clostridium
Bacillus_cereus_group
Bacillus_anthracis