## S0\_L001\_R1\_001.fastq.combined.fq.prefixed.extractuS0\_L001\_R1\_001.fastq.combined.fq.prefixed.extractu 150 Actinoniyces\_hongkongensis 665 ■ Node: Actinomyces\_hongkongensis 8529 2000 read count 100 1000 50 0 2 3 0 2 3 edit distance: default edit distance: ancient Node Actinomyces\_hongkongensis Top Reference Actinomyces\_hongkongensis Damage plot for Actinomyces\_hongkongensis nod assigned reads 110517 0.04 10000 all reads C2T/G2A rate nonDup 9864 0.02 readDis 0.53 nonStacked 2980 0.00 destacking? Off 1 3 5 -2 C>T\_1 0.0419 G>A\_-1 0.0337 Read Position 101 (41.171) mean length (sd) Actinomyces\_hongkongensis;\_CP017298.1 100% NA% NA% NA% NA% NA% NA% NA%

NA%