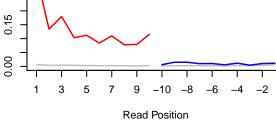




C2T/G2A rate

Damage plot for Staphylococcus_equorum node



Staphylococcus_equorum;_NZ_CP068576.1 100%
Staphylococcus;_NZ_JAESMX010000012.1 012%
Staphylococcus;_NZ_JAFENQ010000028.1 004%
Staphylococcus;_NZ_JAESMK010000020.1 003%
NA;_NZ_JAJNHZ010000046.1 002%
NA;_NZ_JAJNHY010000042.1 002%
Staphylococcus;_NZ_JAESMD010000007.1 002%
Staphylococcus;_NZ_JAGEVL010000015.1 002%
Staphylococcus;_NZ_JAFEQF010000054.1 002%
Staphylococcus;_NZ_JAESJX010000019.1 001%

■ Node: Staphylococcus_equorum 576

read count

Pool-4-046-AZP-283_S47.unmapped.rma6

edit distance: ancient		
Node	Staphylococcus_equorum	
Top Reference	Staphylococcus_equorum	
all reads	1464	
nonDup	1261	
readDis	0.645	
nonStacked	592	
destacking?	Off	
C>T_1	0.3255	
G>A1	0.0114	
mean length (sd)	60 (16.959)	