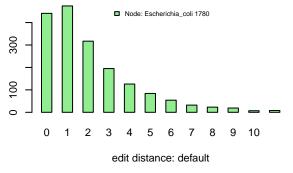
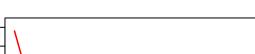
Pool-4-040-AZP-277_S41.unmapped.rma6

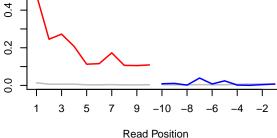


read count

C2T/G2A rate



Damage plot for Escherichia_coli node



: NZ CD0442424 4000

Escherichia_coli;_NZ_CP044313.1 100%

Escherichia_coli_O157:H7;_NZ_CP038333.1 030%

Escherichia_coli_O157:H7;_NZ_CP040572.1 029%

Escherichia_coli_O157:H7;_NZ_CP038290.1 029%

Escherichia_coli_O145:NM;_NZ_CP031919.1 029%

Escherichia_coli_O157:H7;_NZ_CP062727.1 028%

Escherichia_coli_O157:H7;_NZ_CP062774.1 028%

Escherichia_coli_O157:H7;_NZ_CP038412.1 028%

Escherichia_coli_O157:H7;_NZ_CP076232.1 028% Escherichia_coli_O157:H7;_NZ_CP041623.1 028%

Pool-4-040-AZP-277_S41.unmapped.rma6

| edit distance: | ancient |
|----------------|---------|
| | |

| out distarios, difeient | | |
|-------------------------|------------------|--|
| Node | Escherichia_coli | |
| Top Reference | Escherichia_coli | |
| all reads | 290 | |
| nonDup | 241 | |
| readDis | 0.733 | |
| nonStacked | 149 | |
| destacking? | Off | |
| C>T_1 | 0.4807 | |
| G>A1 | 0.0072 | |
| mean length (sd) | 54 (15.79) | |
| | | |