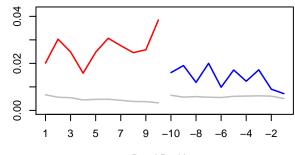


## Damage plot for Enterobius\_vermicularis node



C2T/G2A rate

Read Position

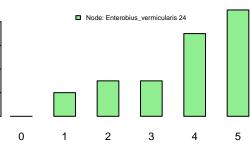
Enterobius_vermicularis;_LM424787.1 100%
Homo_sapiens;_NC_000001.11 002%
Homo_sapiens;_NC_000005.10 002%
Homo_sapiens;_NC_000010.11 002%
Homo_sapiens;_NC_000002.12 002%
Homo_sapiens;_NC_000016.10 002%
Homo_sapiens;_NC_000017.11 002%
Homo_sapiens;_NC_000004.12 001%
Homo_sapiens;_NC_000024.10 001%
Homo_sapiens;_NC_000003.12 001%

## Hepatology-Low-2.rma6

ω

0

read count



edit distance: ancient	
Node	Enterobius_vermicularis
Top Reference	Enterobius_vermicularis
assigned reads	5504
all reads	1217
nonDup	1217
readDis	0.002
nonStacked	1217
destacking?	Off
C>T_1	0.0201
G>A1	0.0071
mean length (sd)	75 (3.632)