

# 1 MCM2

The minichromosome maintenance complex component 2 (EC:3.6.4.12) gene is involved in DNA replication and cell cycle. This gene seems to be downregulated after 7 hours of viral infection (ebola and marburg) in humans, and also seems to be downregulated in bats infected with ebola after 3 hours.

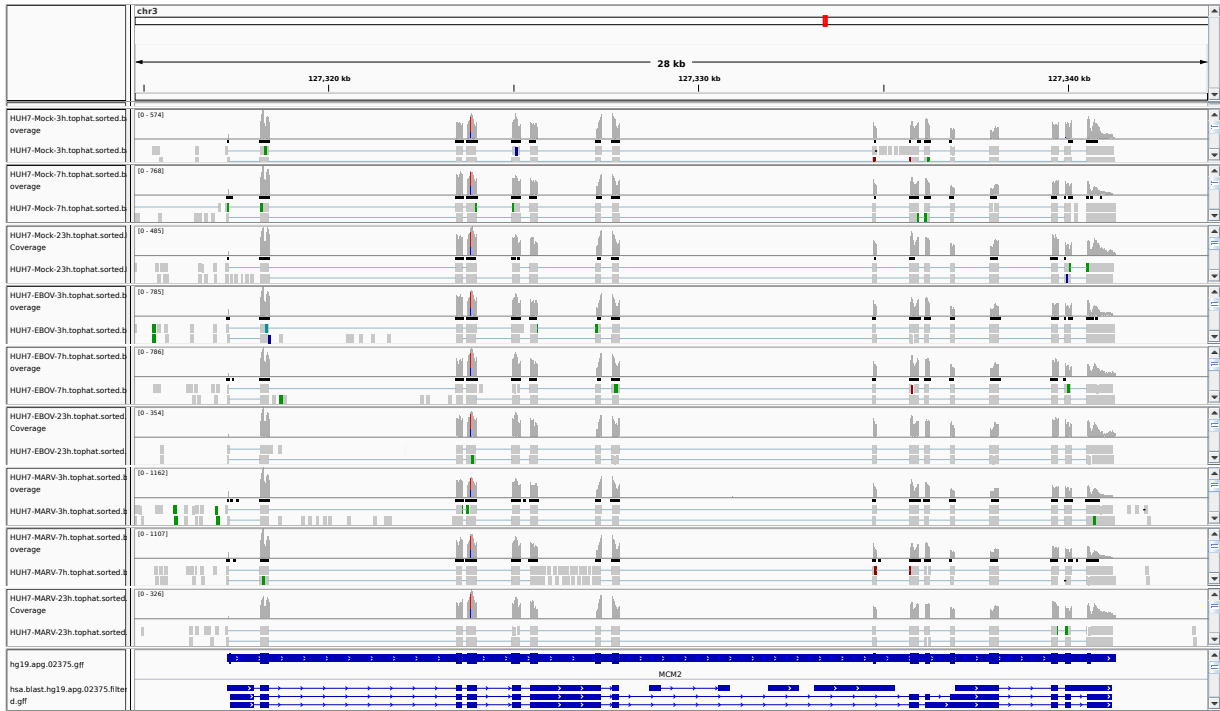


Figure 1: IGV Genome Browser screenshot of gene MCM2.

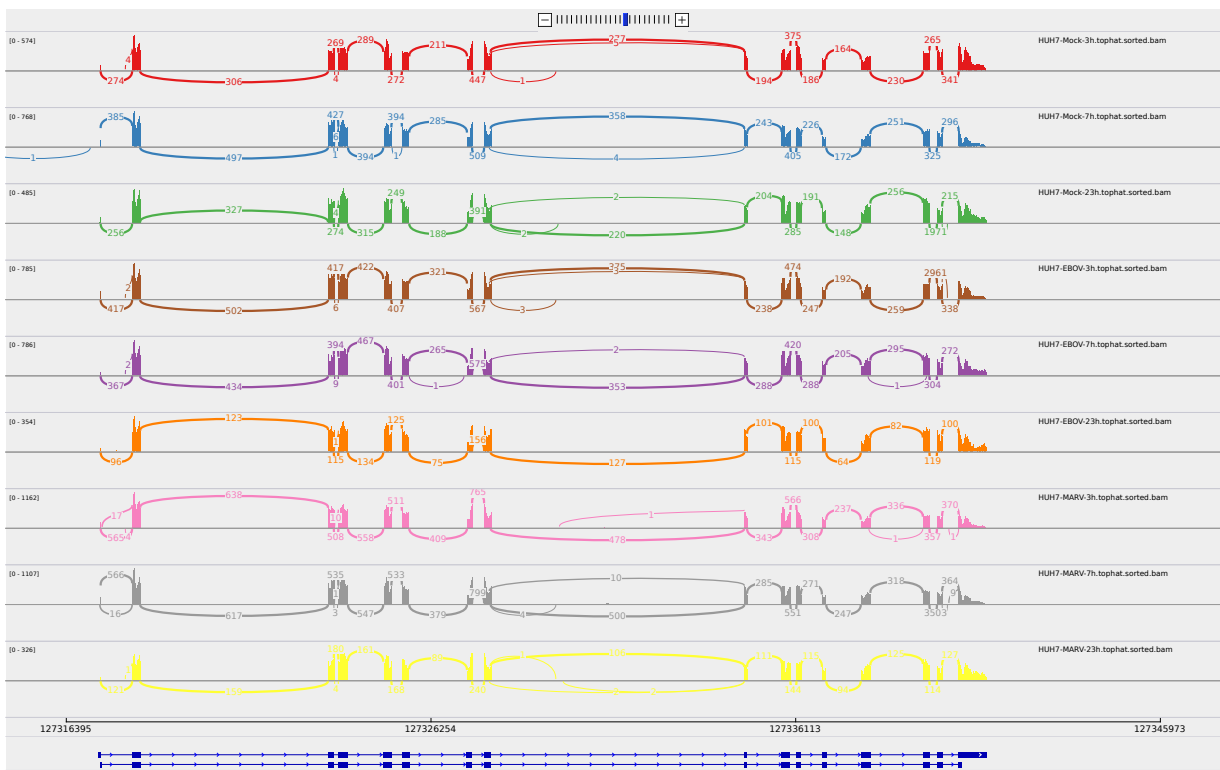


Figure 2: Sashimi plot of gene MCM2.

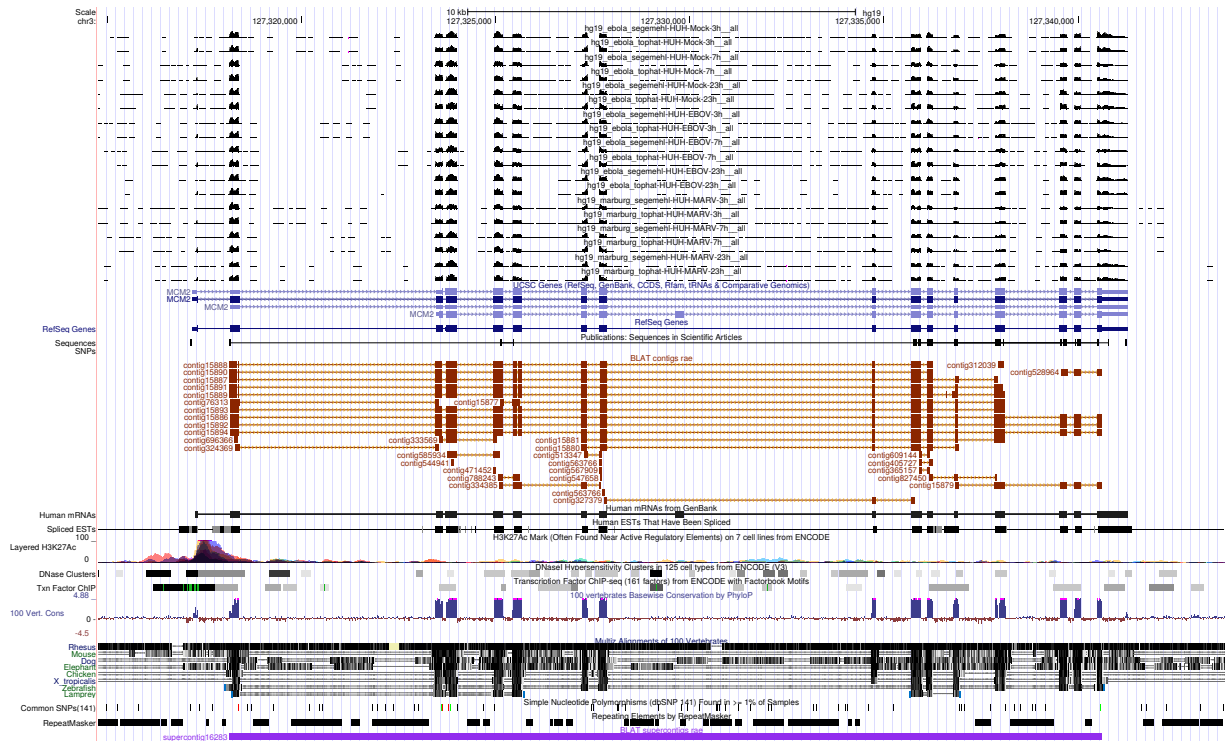


Figure 3: UCSC Genome Browser screenshot of gene MCM2.