

1 CD14

The protein encoded by this gene is a surface antigen that is preferentially expressed on monocytes/macrophages. It cooperates with other proteins to mediate the innate immune response to bacterial lipopolysaccharide. Alternative splicing results in multiple transcript variants encoding the same protein.

No expression in human and no homolog found in bat.



Figure 1: IGV Genome Browser screenshot of gene CD14.

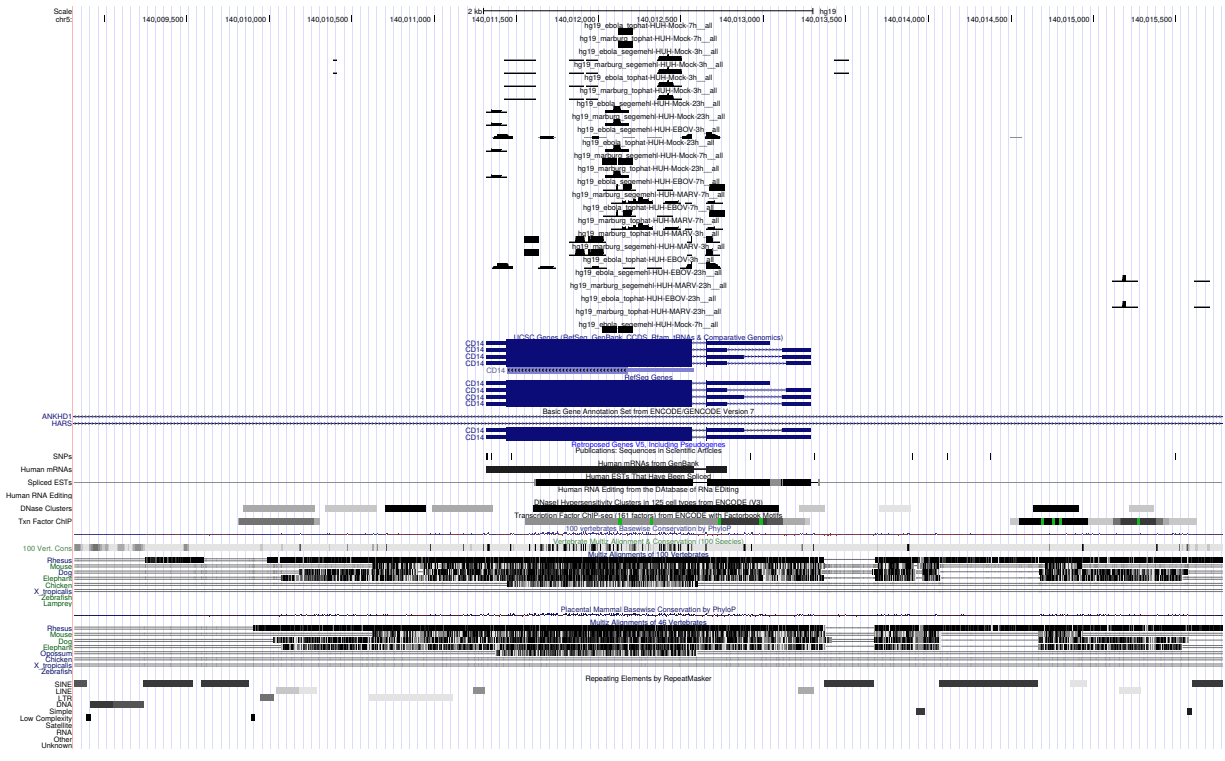


Figure 2: UCSC Genome Browser screenshot of gene CD14.