

# 1 CDKL2

Homo sapiens cyclin-dependent kinase-like 2 (CDC2-related kinase) (CDKL2), mRNA. This gene product is a member of a large family of CDC2-related serine/threonine protein kinases. It accumulates primarily in the cytoplasm, with lower levels in the nucleus.

No expression detectable over all human samples. But RAE homolog sequence shows slight expression with 5 fold increased upregulation in RAE ebola 23h.

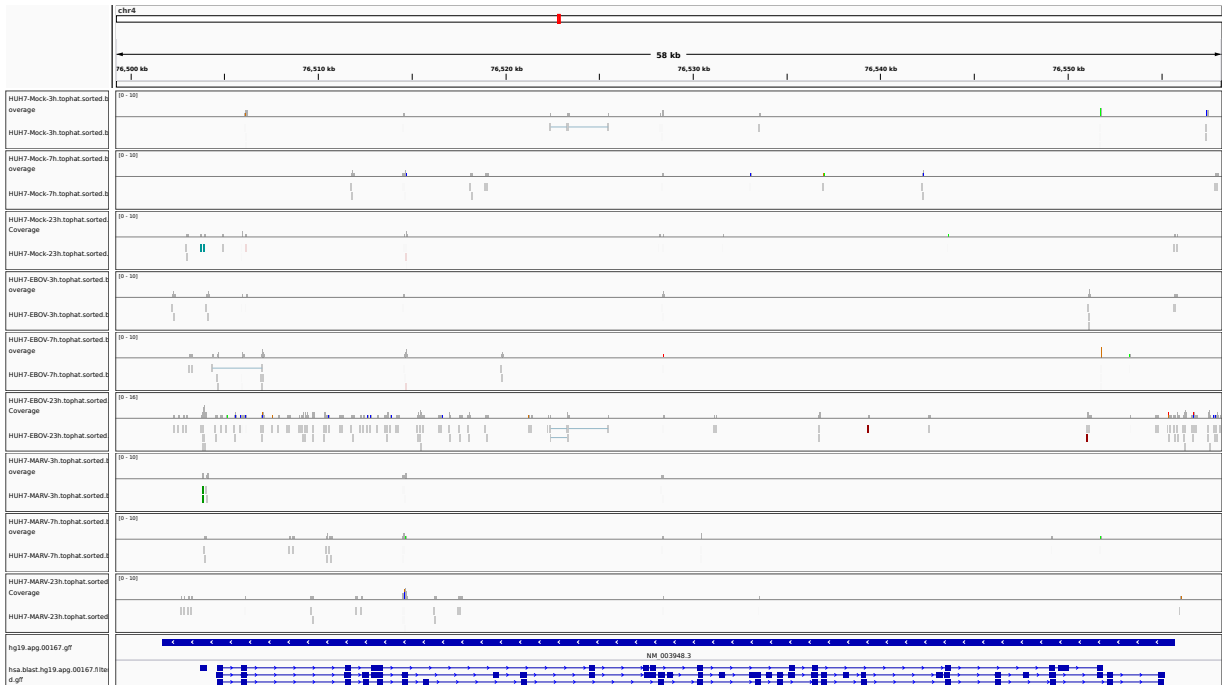


Figure 1: IGV Genome Browser screenshot of gene CDKL2.

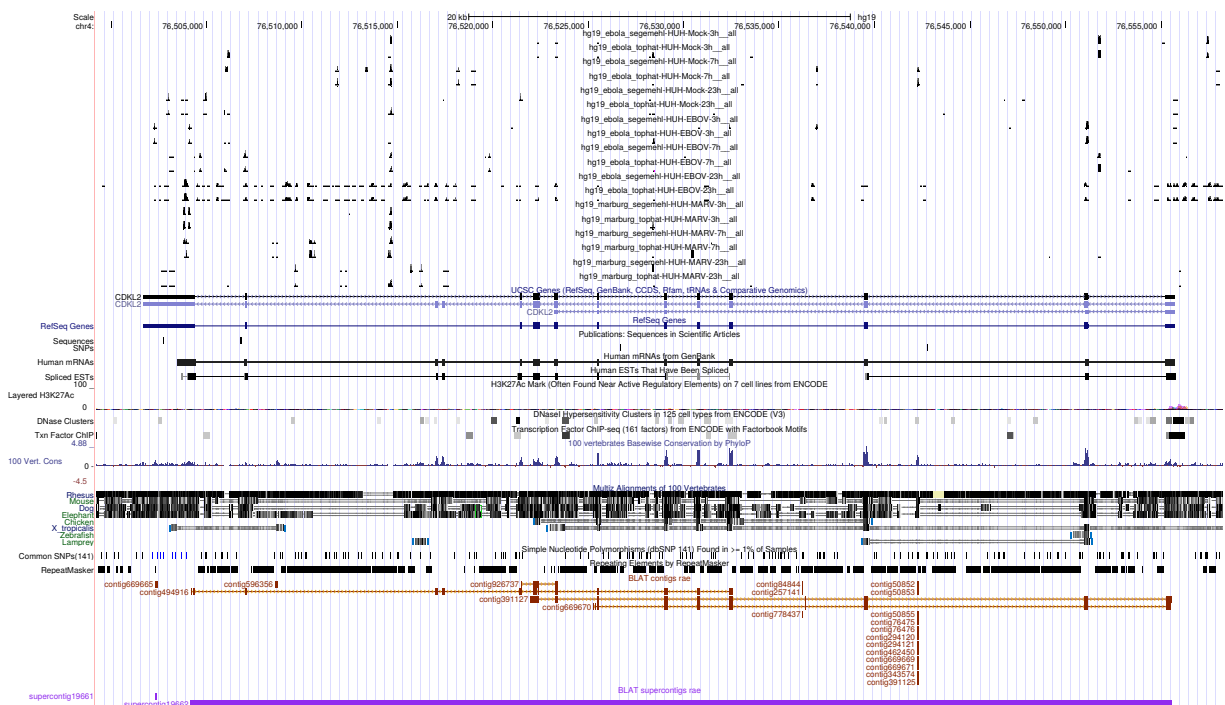


Figure 2: UCSC Genome Browser screenshot of gene CDKL2.