

1 OASL

The OASL gene encodes the 2'-5'-oligoadenylate synthetase-like enzyme. It interacts with the ligand binding domain of the thyroid receptor and can bind MBD1. Displays antiviral activity against encephalomyocarditis virus (EMCV) and hepatitis C virus (HCV) via an alternative antiviral pathway independent of RNase L.

It is not expressed in human or bat under any of the investigated conditions.

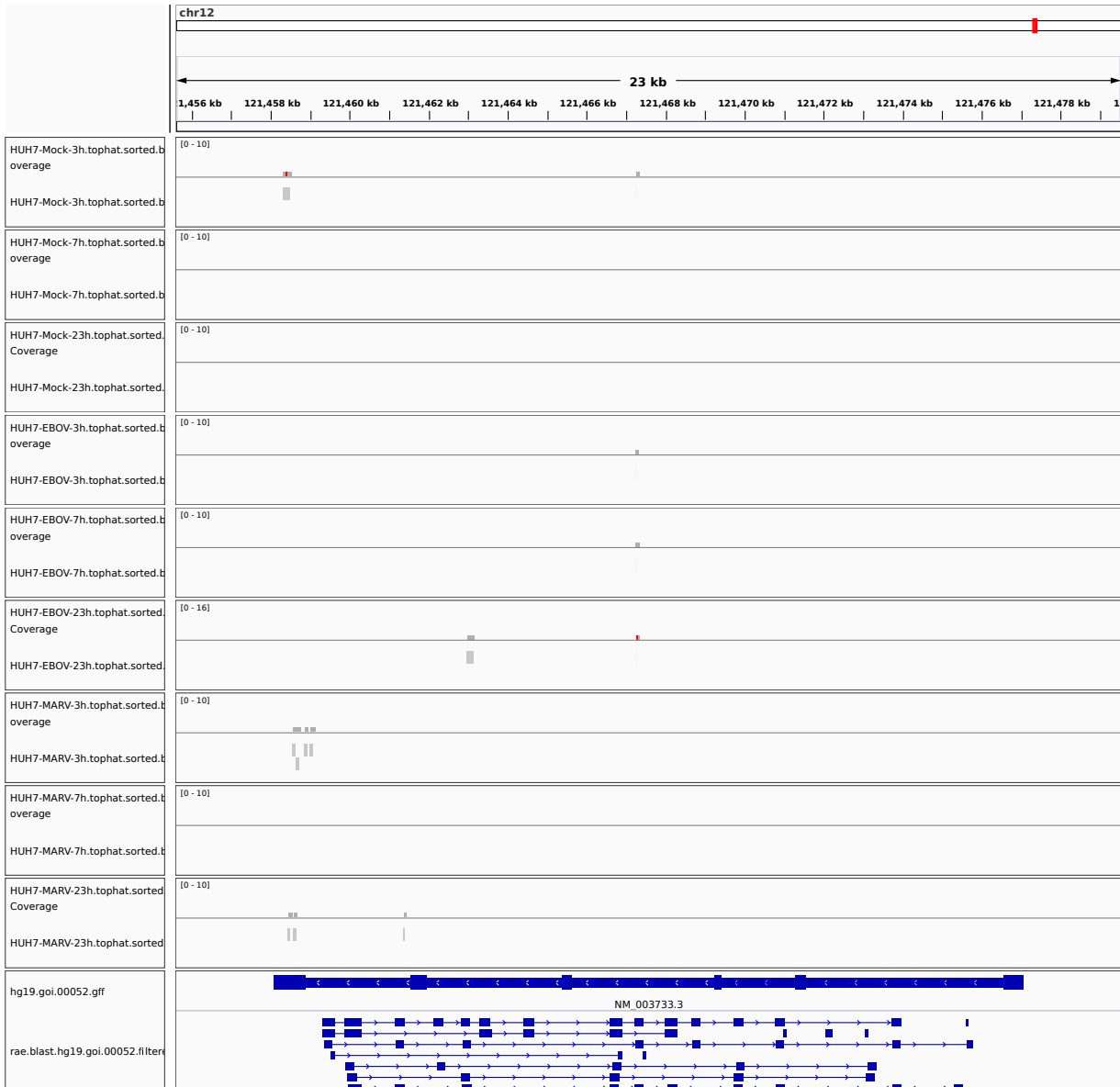


Figure 1: IGV Genome Browser screenshot of gene OASL.

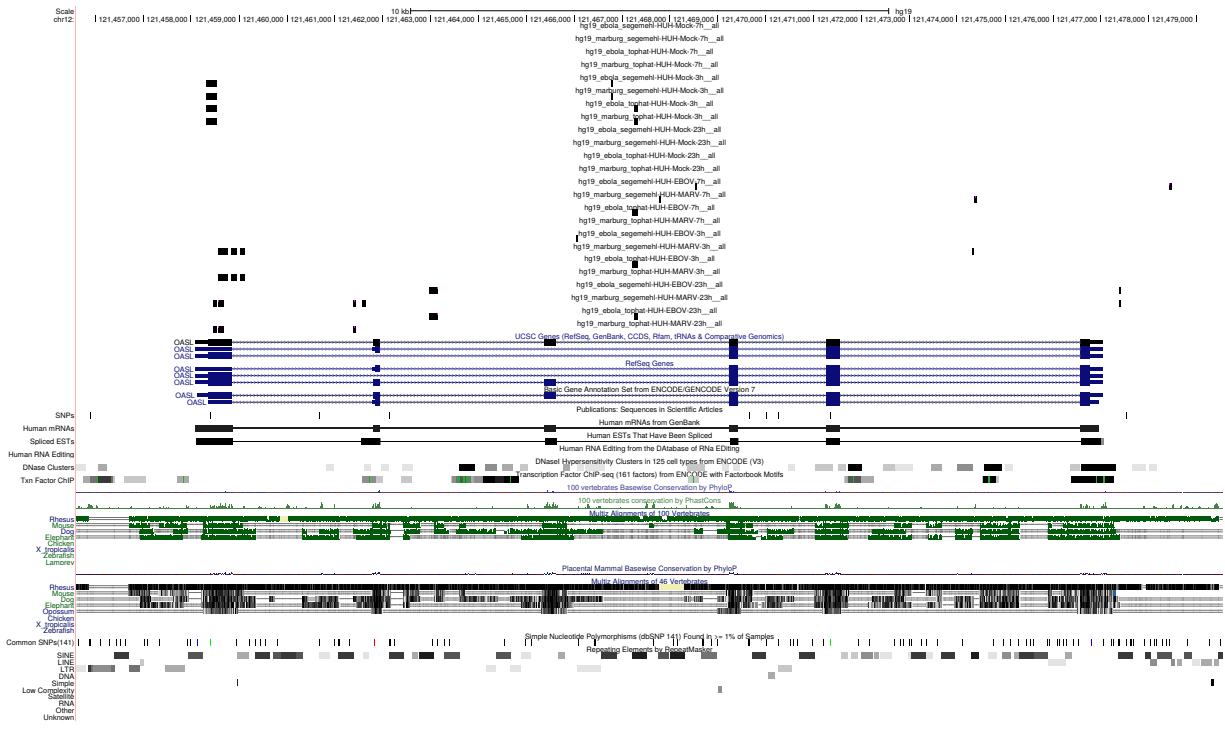


Figure 2: UCSC Genome Browser screenshot of gene OASL.