

# 1 OXSM

This gene encodes a beta-ketoacyl synthetase. The encoded enzyme is required for elongation of fatty acid chains in the mitochondria. Alternatively spliced transcript variants have been described.

It is equally expressed in human and bat under all investigated conditions.

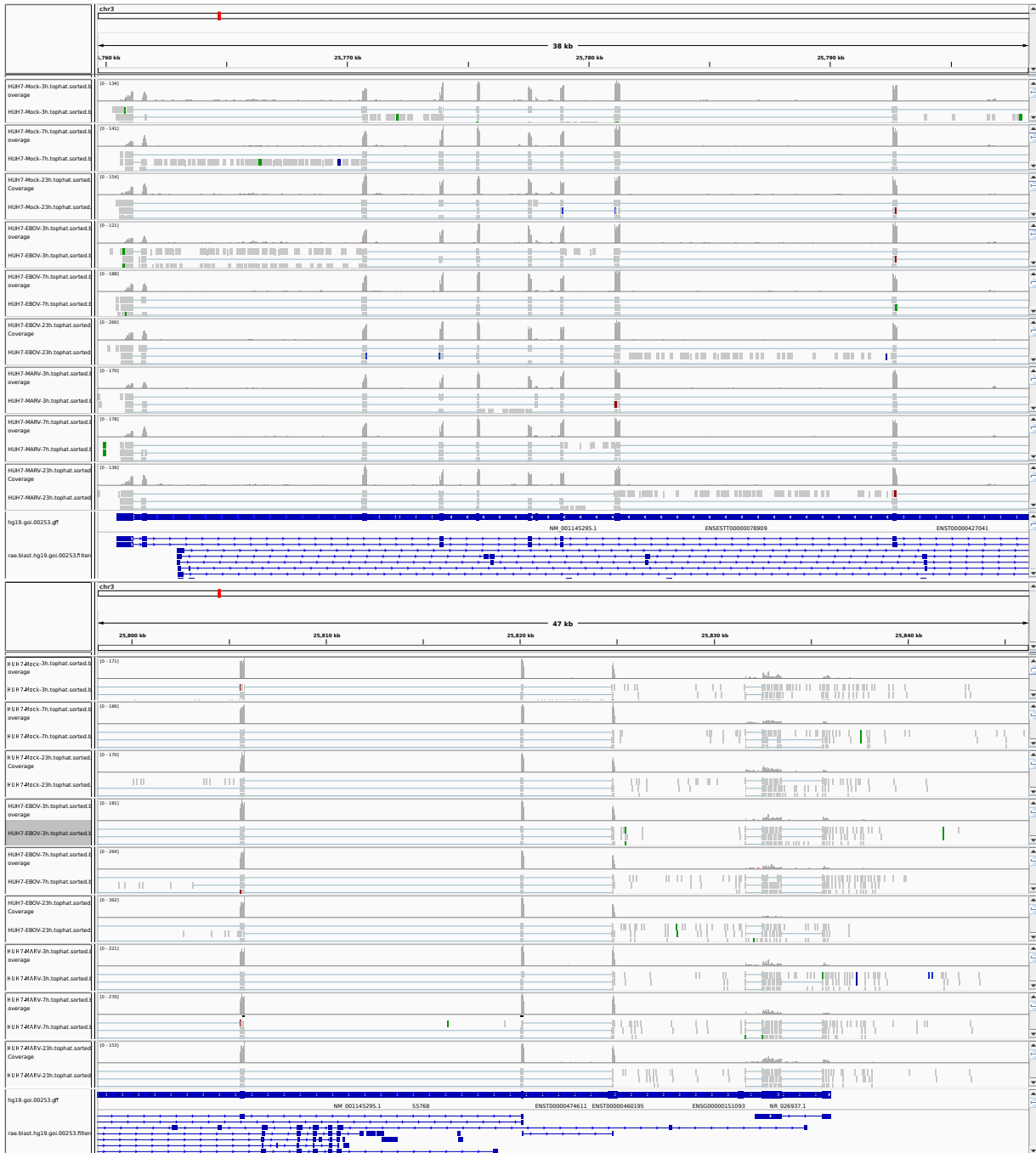


Figure 1: IGV Genome Browser screenshot of gene OXSM.

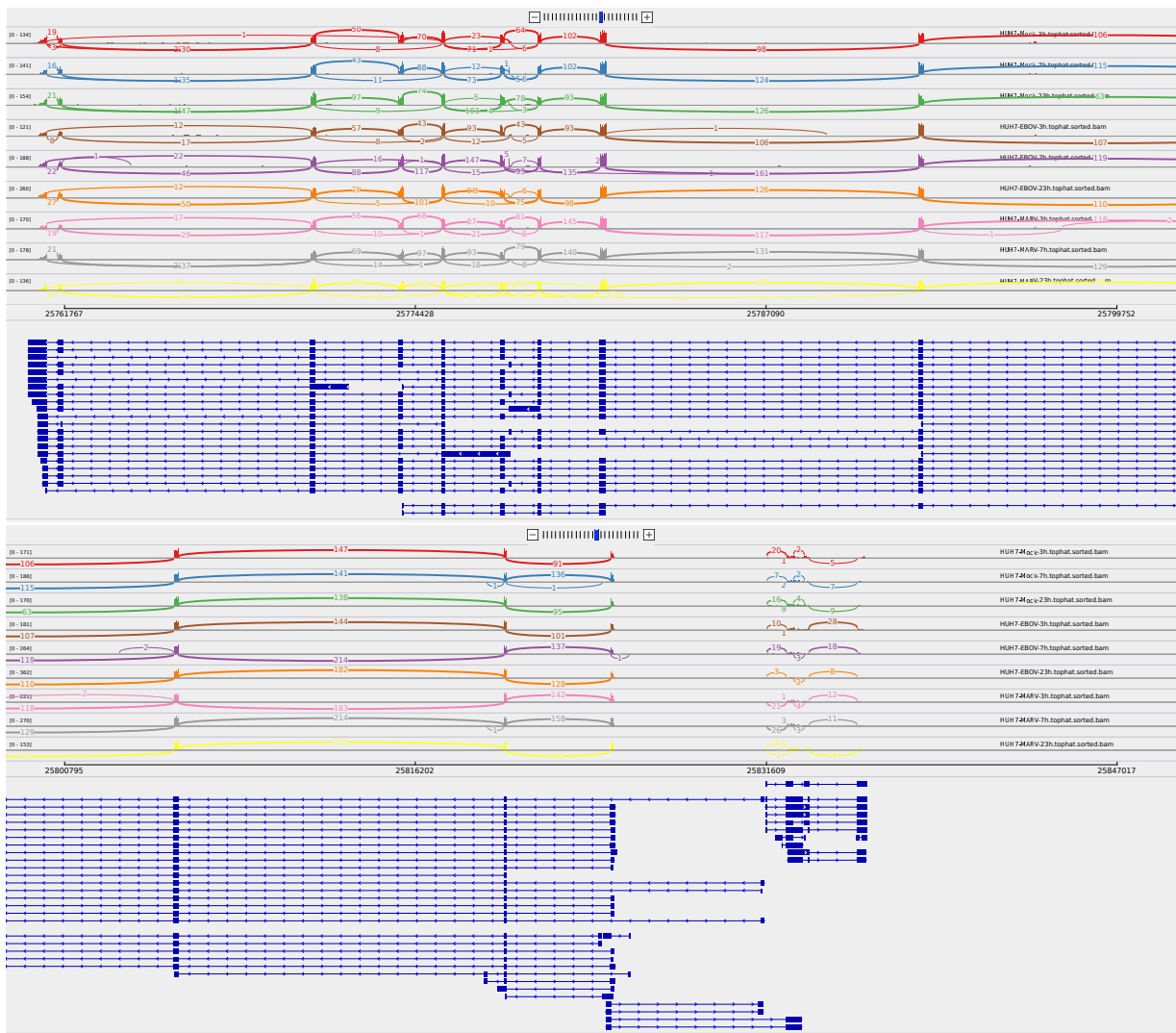


Figure 2: Sashimi plot of gene OXSM.

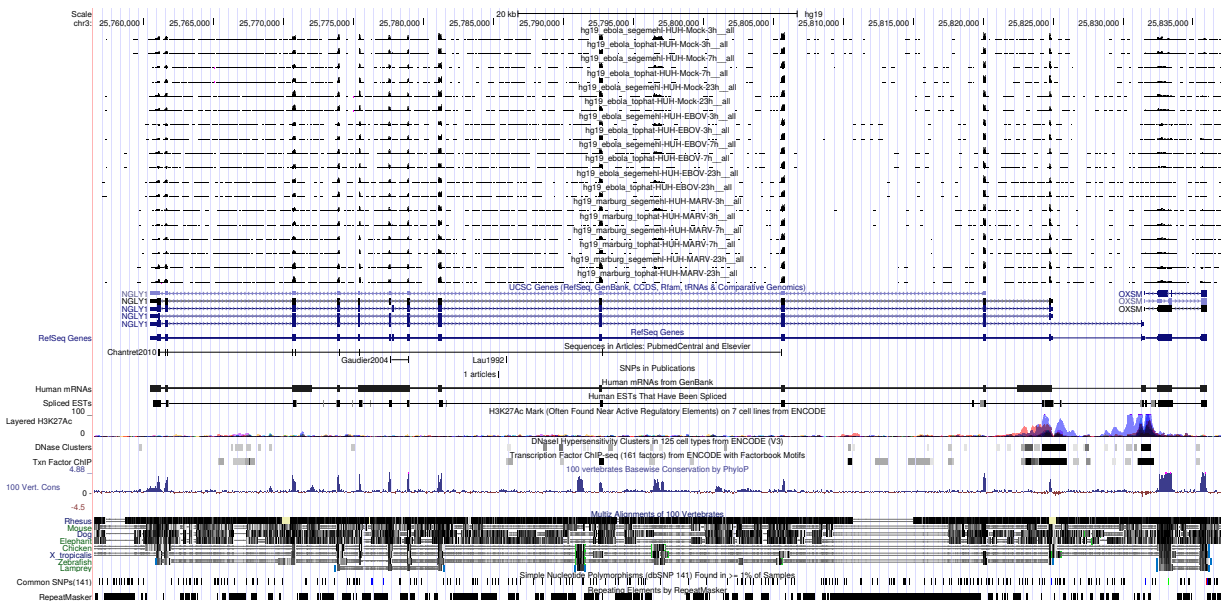


Figure 3: UCSC Genome Browser screenshot of gene OXSM.