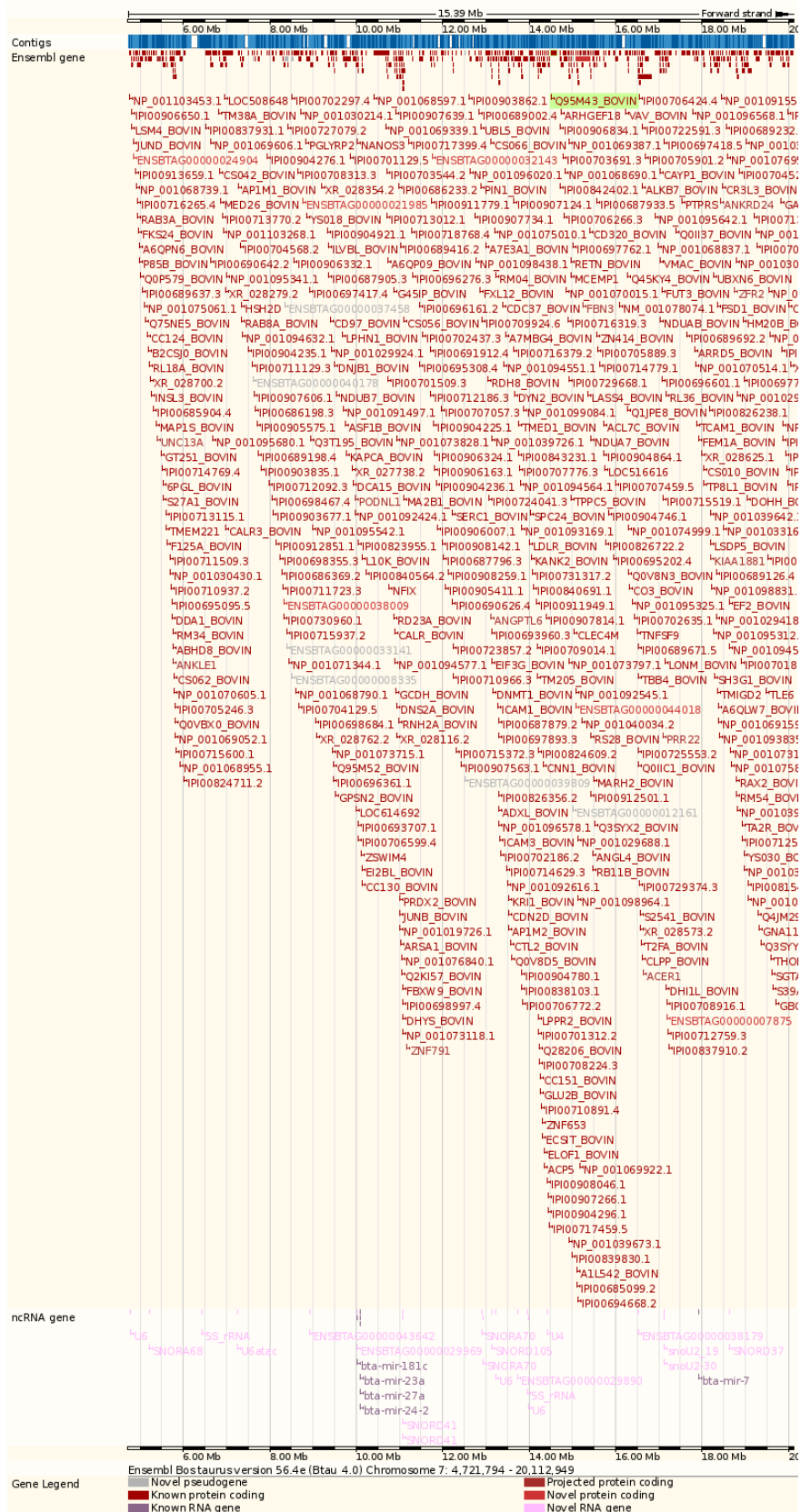
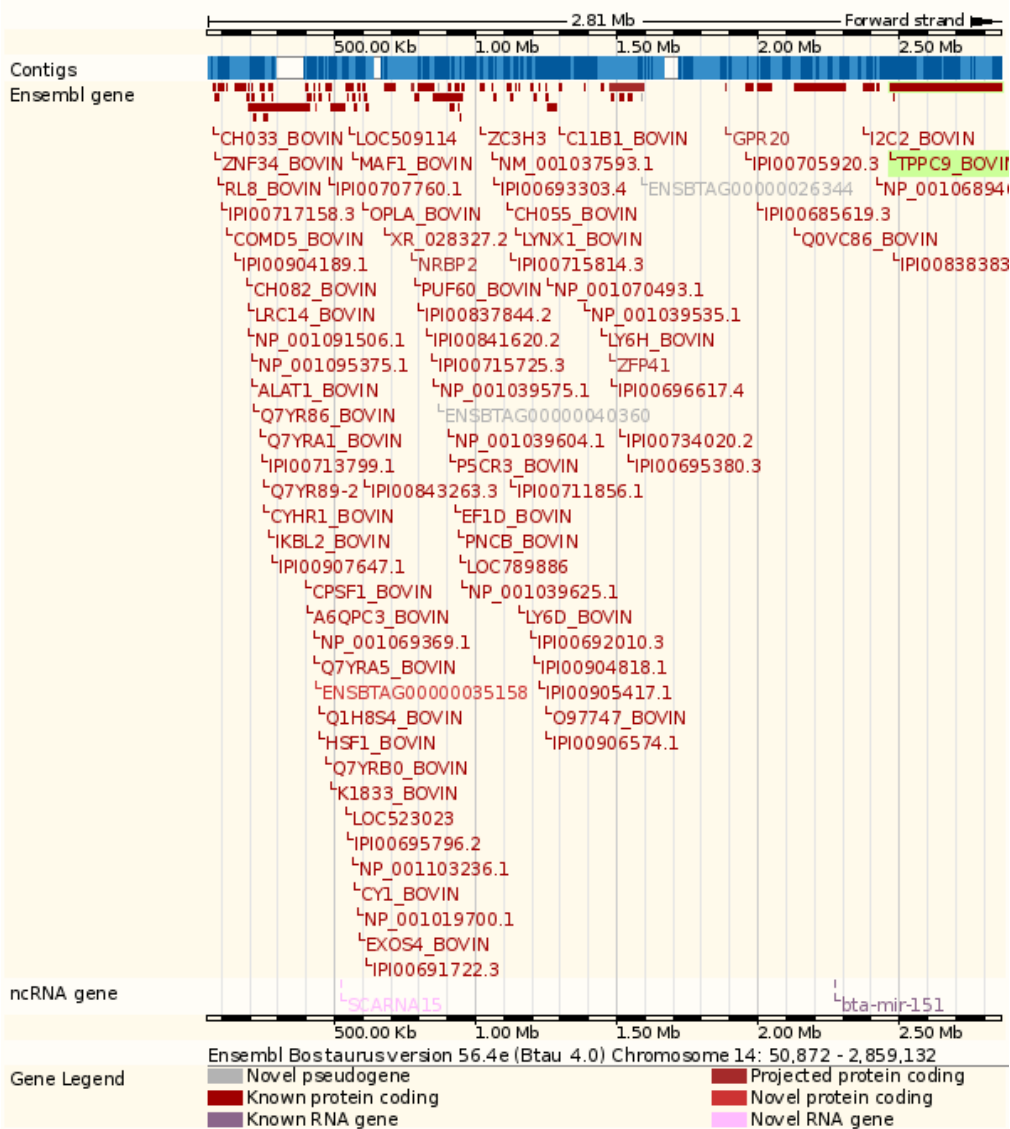


A

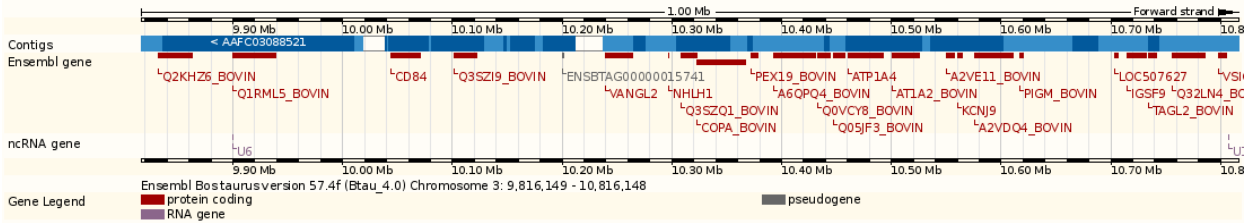


B

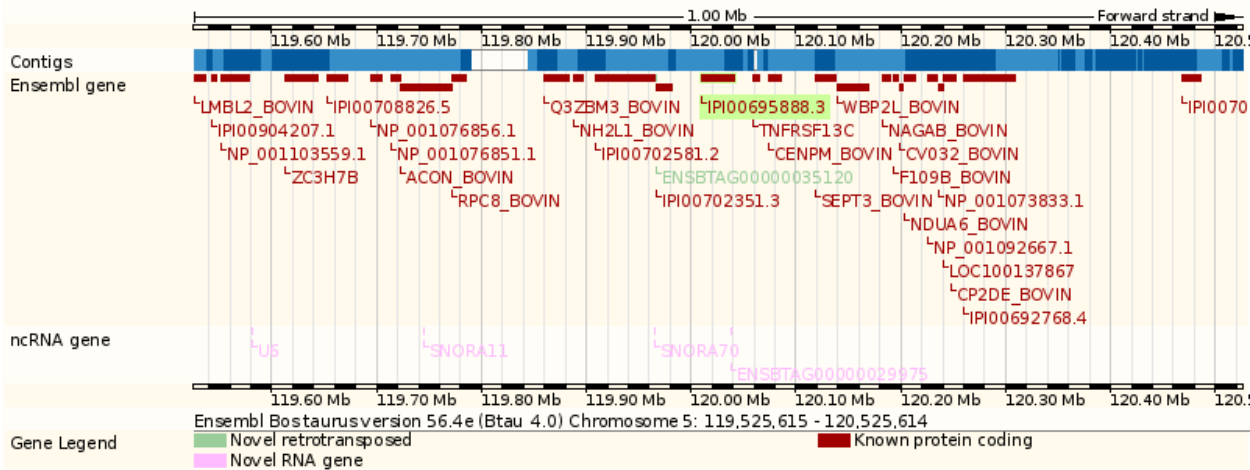


[illegible]

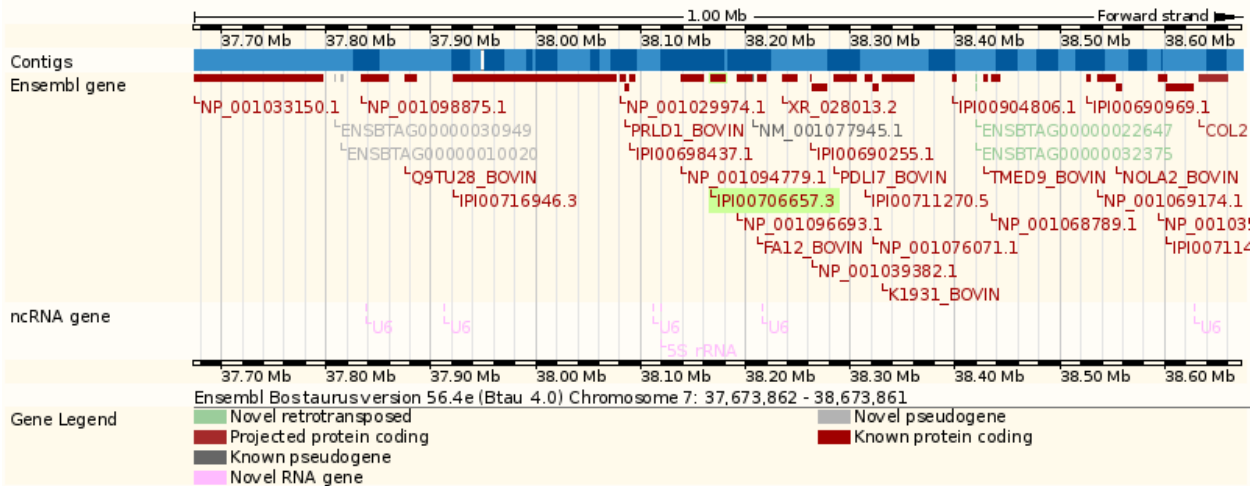
D



E

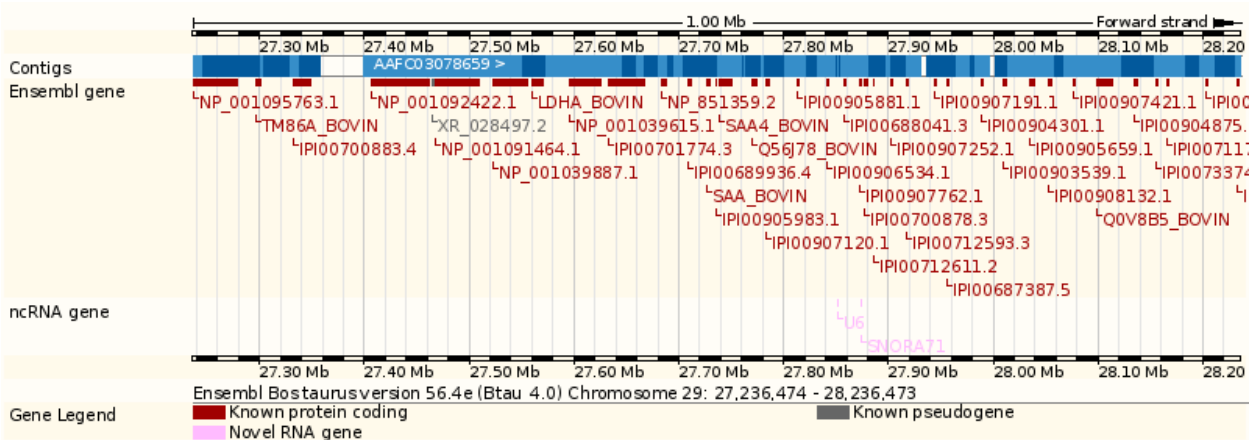


F



Genomic map of the AAF03054039 region on chromosome 26 of *Bos taurus*. The map shows the forward strand from 20.00 Mb to 20.90 Mb. It displays contigs, Ensembl genes (including LOC616788, IPI00688737.3, SFRP5_BOVIN, MORN4_BOVIN, ZDH16_BOVIN, IPI00689119.2, NP_001070422.1, AVPI1_BOVIN, NP_001095627.1, FRAT1, IPI00697614.4, ZFY27_BOVIN, IPI00692450.4, IPI00711871.3, NP_001094732.1, NP_001015529.1, NP_001093786.1, PGAM1_BOVIN, DAPAL_BOVIN, and UBTD1_BOVIN), and ncRNA genes (including LOC616788 and LOC616789). A gene legend indicates that red bars represent known protein coding genes and pink bars represent novel RNA genes.

M



N

