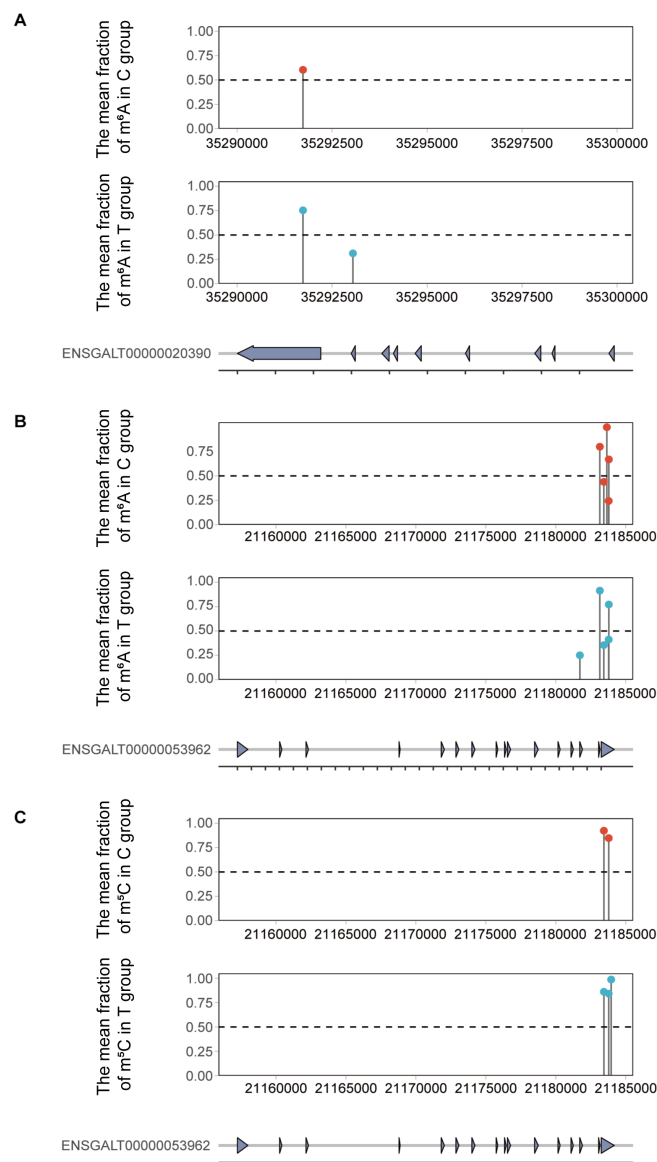


**Supplemental Fig.2.** The IGV analysis of m<sup>6</sup>A/m<sup>5</sup>C methylation modifications on ENSGALT00000020390 (novel transcript), and ENSGALT00000053962 (IFIH1-202).



(A) The m<sup>6</sup>A methylation modifications on ENSGALT00000020390 (novel transcript) of groups C and T. The abscissa represents the position of the chromosome, and the ordinate represents the fraction on the location site. Filtering: depth > 10, fraction > 0. (B) The m<sup>6</sup>A methylation modifications on ENSGALT00000053962 (IFIH1-202). The abscissa represents the position of the chromosome, and the ordinate represents the fraction on the location site. Filtering: depth > 10, fraction > 0. (C) The m<sup>5</sup>C methylation modifications on ENSGALT00000053962 (IFIH1-202). The abscissa represents the position of the chromosome, and the ordinate represents the fraction on the location site. Filtering: depth > 10, fraction > 0.5.