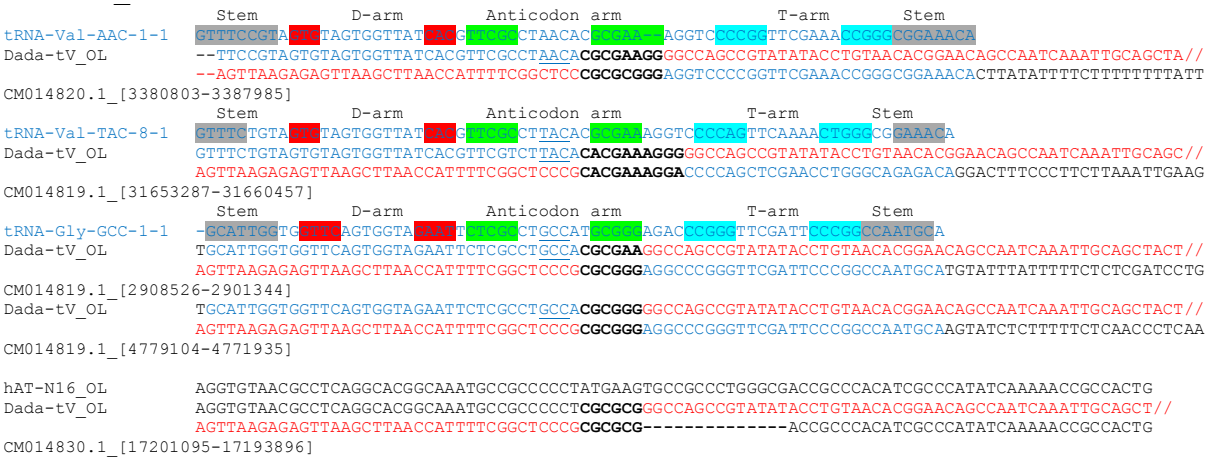
Dada-tV_OL



Dada-tV_CaAu

Dada-tV_GyAc

Dada-tV_PeFlu

Figure S1. Targets and flanking sequences of *Dada-tV_OL, Dada-tV_CaAu, Dada-tV_GyAc*, and *Dada-tV_PeFlu*. Zebrafish tRNA genes are based on GtRNA-DB (http://gtrnadb.ucsc.edu/). Accession numbers and locations are shown below the *Dada* family name. Sequences of base pairing in the tRNA secondary structure are highlighted in the same color. tRNA gene sequences are in blue, while *Dada* sequences are in red. TSDs are in bold. Anticodons are underlined.

Figure S2. Targets and flanking sequences of *Dada-tY_CaAu*. Zebrafish tRNA genes are based on GtRNA-DB (http://gtrnadb.ucsc.edu/). Accession numbers and locations are shown below the *Dada* family name. Sequences of base pairing in the tRNA secondary structure are highlighted in the same color. tRNA gene sequences are in blue, while *Dada* sequences are in red. TSDs are in bold. Anticodons are underlined.