

GTCAGGATGGCCGAGCGGTCTAAGGCGCTGCGTTCAGGTCGCAGTCTCCCCTGGAGGCGTGGGTTCGAAT

[illegible]

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graph LR; uous[uous] --> Seq((Seq)); Seq --> tRNA_Leu_CAG[tRNA-Leu-CAG]; tRNA_Leu_CAG --> tRNA_Leu_CAG_1[tRNA-Leu-CAG-1]; tRNA_Leu_CAG --> tRNA_Leu_CAG_2[tRNA-Leu-CAG-2]; tRNA_Leu_CAG_1 --> tRNA_Leu_CAG_1_1[tRNA-Leu-CAG-1-1]; tRNA_Leu_CAG_1 --> tRNA_Leu_CAG_1_2[tRNA-Leu-CAG-1-2]; tRNA_Leu_CAG_1 --> tRNA_Leu_CAG_1_3[tRNA-Leu-CAG-1-3]; tRNA_Leu_CAG_1 --> tRNA_Leu_CAG_1_4[tRNA-Leu-CAG-1-4]; tRNA_Leu_CAG_1 --> tRNA_Leu_CAG_1_5[tRNA-Leu-CAG-1-5]; tRNA_Leu_CAG_2 --> tRNA_Leu_CAG_2_1[tRNA-Leu-CAG-2-1]; tRNA_Leu_CAG_2 --> tRNA_Leu_CAG_2_2[tRNA-Leu-CAG-2-2]; tRNA_Leu_CAG_2 --> tRNA_Leu_CAG_2_3[tRNA-Leu-CAG-2-3];
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