>mmu-miR-344d-3p MIMAT0014808

GAUAUAACCACUGCCAGACUGA

GTTATAT

GTTATA

TTATAT

Two 6-binding sites were manually predicted (green)

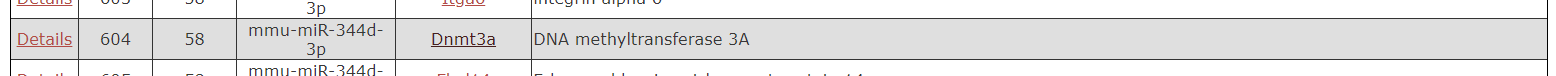
3‘ UTR of Dnmt3a

Mus musculus DNA methyltransferase 3A (Dnmt3a), transcript variant 1, mRNA

NCBI Reference Sequence: NM\_007872.4

gggacatgggggcaaactgaagtagtgatgataaaaaagttaaacaaacaaacaaacaaaaaacaaaacaaaacaataaaacaccaagaacgagaggacggagaaaagttcagcacccagaagagaaaaaggaatttaaagcaaaccacagaggaggaaaacgccggagggcttggccttgcaaaagggttggacatcatctcctgagttttcaatgttaaccttcagtcctatctaaaaagcaaaataggcccctccccttcttcccctccggtcctaggaggcgaactttttgttttctactctttttcagaggggttttctgtttgtttgggtttttgtttcttgctgtgactgaaacaagagagttattgcagcaaaatcagtaacaacaaaaagtagaaatgccttggagaggaaagggagagagggaaaattctataaaaacttaaaatattggtttttttttttttccttttctatatatctctttggttgtctctagcctgatcagataggagcacaaacaggaagagaatagagaccctcggaggcagagtctcctctcccaccccccgagcagtctcaacagcaccattcctggtcatgcaaaacagaacccaactagcagcagggcgctgagagaacaccacaccagacacttttctacagtatttcaggtgcctaccacacaggaaaccttgaagaaaaccagtttctagaagccgctgttacctcttgtttacagtttatatatatatgatagatatgagatatatatatataaaaggtactgttaactactgtacatcccgacttcataatggtgctttcaaaacagcgagatgagcaaagacatcagcttccgcctggccctctgtgcaaagggtttcagcccaggatggggagaggggagcagctggagggggttttaacaaactgaaggatgacccatatcaccccccacccctgccccatgcctagcttcacctgccaaaaaggggctcagctgaggtggtcggaccctggggaagctgagtgtggaatttatccagactcgcgtgcaataaccttagaatatgaatctaaaatgactgcctcagaaaaatggcttgagaaaacattgtccctgattttgaattcgtcagccacgttgaaggccccttgtgggatcagaaatattccagagtgagggaaagtgacccgccattaaccccacctggagcaaataaaaaaacatacaaaatgtactggtgctttctgtctaagttgccttttgtgtgttcttttataaggccccaccatcccctctgcacatggcagctccggtcctggaatgtgatgtttttggtcatctctaaagactgcagtttcatacttgggaggctgatgacacctttattataattattcttatggttctggctataattgttttaagattttctttcagaaaacaaaaacccaacacccttccctttaggtttcaaaccaaggtgcgggggggtggcaggtgcttttttaaggaccagtggctctggtgccctggctcccacccctcaggccaggtgagccactgggcaacaagctaggcagccagggagtttgaggcccaccctccgggccagtcactcttctcttcttcttcccttcctcgtgagtccggtgtgtcagggctggagggaggccggggcagcctccctccttgtgtgtgtggttggagtggcgtgtgtttcttttctagtgtttgctctgatggctgtgctctcacttgagtcagcttcacctgggccatgtgctcgcactttgttccgctccccagccagggcaggcagcctggcattggcagcgggaagggaaggtgtgcttggccccagggtgagggcttgcctggatggatggagtgtagatatgtggcatatagagatatatattttataatgggaggggggacggcacctcctgggaccagcagagactgggaggtgtgctgtcaagcacatggtcccaagaccgcatccctagaaagatggggcctatgataggccctatataaatacatagatagggtcatgtataagaaatatacacagagggggttggagggagtgggctctgtgttgagcctgggtccttcccgcagacagccccacaaacagtatatcagtctaacacatgcacaggaatctatttctgtctggatgcacaccagggagcccccagcacacttctctgcaggatcaggacgatggagtcggctacacagctctctctcgtacatctgttgccctgatgacaggtagactcgatcccagaagttgctaggtgctgaagtcaggaaaaggaggaggtttgatccaagcaggtgcttcctctagcaggtctgtgttgtattccctttgcctctggtgatgtcagcttctgttagcagcctgtggttactgacctgcaactctcggcaccagtcaagtcagccctcagcccctacctattctccccaaccaaagtcgaactgaaatctctcttggccatggggcttccattgggaaaataaaatgttaaaaaaaaaattaaaatgggacagtgaacctcacttttggagtaaagcaaatcagtaattagtgctaaaactagtcagaggctttggccccttgctcactgctcgggactaagcttggctggtggcttggtacactgcttgggctgtgtagtcctgcccacctctgctcattttctctggatagagttttaagatcgcagctagtttcccctgccatggcaggtatgactatggggctggagcatccaggagagggggatgcttgccctcttggagtccctgtactaaatgtaacgtcctcccttgctccagcagggctccattctgacctggagtccaccagcaccatgcaggaggactggaggggaggaaggctgctttaggcagtccaaggtgctccctccccctctagcaatggcaaggtcttcccagctcctgtcaggactgtcttcaaaggccatctctgcccaccgcatatgtgacgaagctagcctttcccaggagcctagtgccgcctcagctgggcctggtgctcccgtgcctggggttagtgtgagggctcaggaggaggagttcccaagggactgagtagaggcttccaggtggctgaccagtactgacctgacacggtccctgatggactcctcatggggcgggcatcgggtggccttctctagctttccttccagccccatctgtaggcttagtcttaccatagtgtgagggcaccaggcgagttagcccccaatatcttttggggaggggtgtctttgggactgtgccaatctggctattcatccgtctctaccccaagtgcggcttctagggtcacctctgaggagagctgctgggatgctggggtagctgaggggaggttgtggggagtttgcagtgcatctaggaactagctcactgcaggtggggctgaagctggattcagtcatgggaggttccctgtgggctttcctttccaaagactaggcttgttttccctagaaactaaggtgctggggactgggtgacagccacctctcagcaggtgccgtgtaagtgtgaagatttgtgaagatctgtggcccttgcccaggggaggtagctggtgctagcaccagggtcacagaactaaggcctcctgaggaggcacacataccagcggggtcccaagctggtgctaattcctctcataggacccagtaagcccgggagcctgcagtcggctgtttctctgctgtggaataccctgttagaaagctgaggtcccctaaagagcctcctggaccgagtcacttttgtggccgggctgagtatggcagcaggtagaaagatccgcaggcataaagatccctgtggcttttggcaaatgactgaagtgtggatgcaggagcaatgagtggaggccaacatcaacagcatctaccctccccaatagtgtctctgttctgggggtgctgtggtcctcacttgctggcttaggattggagttaggctgagccactttgaaggagtgtgtttacaggaagatacaaattgttggtttctctattctttactgtacagtgtgtccagagagtagaagaaaattcctgggcctgtctggttggtgcagagcttttatggcactacaaggtcttcaggaactgtcactgtaagagccctggctgtgagctggggctacgtgaccactgcagctgagtttccaagcaggcctgtgtttggatctgagtttgacgcttggcggctcccagggcttgggatgagtggcagtgctgacttgttcacttggcagagccaccctgtgaggaggtggacttagtggccctttccaattgatcctgtcccatccaggcagtatcagcactaggagcagtgctgggtcagaagtccgaaggaaaggactcggttgatcggggtcattgtgagcttgtgtatgtttgtgtagagaaagctgaactttgggaggaaaggccttgtccttgcaggcttccaagacaccgctaaggttagcctttggttggagacaagtctctagcccagacactggagtaggcgctgagaccaagaggcaggccaagatggagatctatggaaggccctttgctggtagggattcaaagcttctccaggggaccccagaactctattaactggctcccctaccgggacaagcttcgtttgtgggctcatagagtggccatagagtgggtttaacccagcaccaagcctgagggcatgagcagtggtctaaagtctcacatagtcccattttacagactaatttgattgcccggccgtagaattctacagaaacaacaatcactgaaattccttagaatacgcagagggaggaggtgactcaacacggtgctaaacacattttattaaaaatatatattgttaaattaagtctgctgtctggacaatgatgttctgttttgttttcttgtagtggagtttaaaagagactattattttactctgatatattattattaaaaaggcattttaactttgtacttgaaaactaagtgagcgatttcacgtgttttagctgagacatcgaagtagcgggtgcttacttgtgggaaatcatgtattcatactacaacataaactccgtagctgatttggtaataacttttactgttacagacgaattcgctttgaccccggtggcagagcgctttgactccacattccacgcagctaagtgcaggaccttccagaaccttccccggtcccccctggtcctctttcggttcctcttcctagctctctcttttcctaattcttttttttaagaattgtcgtttgtttttcctggtcccggcttccttctaccactgtattttttgttagggttgcttctctatttattgacagtaataatgtacatttcacagtctggttctgggacagccaggaggggtgtggggggctgcatacagcttgctgcactctccggtgtcctgttgtatctctgtgtacgtgatgcttgtgacatagctgttgaagaaatattaaaaggtcaatgcgtacagcaggtgtagagagtccgtcagttccgcttcatcactttttttttttttttttgtgcccagaagaatataataaagctcctttctaatgtacttgtgctggagaacacttgaataaatggactgtttttgtgcaaaaagaaaaacggaaaaaaaaaaaaaagcaccgtcataatgtccttttgtcctgcgactcctttcccctgatgtggccactcacagtcctccagtgggctgaagtgggtgcagtttacgttgggagggtctgggaaatggatttctaaagtatctctcatatgggtgttaactaggggttgggacccaagggcagagggagtttggttcaagatcaaaaacaggttagactaaggtgaagttgtctcgtttacttcccaaaccagcagattctcgagaccagagcaggcaacagactggcatcctggttagctggcagtaggaccagcagggacttatggatgccagagtccagaaggaagaagtcagcaaaggagagaggcagctggggctgggggaatcctggaagaaccttgcgtttaaaggagatatttgcaaacacttgacaggtgacccaagggctgggatcagtggccaatagggctactgctggtctgagcataggctgcctggcagggccttgcagcctgaggagttgtccaccgtgtctctgccatacctatctagaagggccgtctgtatgcggggtctgtctgtcctgcatatctccgggagtagccagcaggcttggctggggttccactcctaaggactgtccacccgtttcttccagcaaactttctggacggttggatagggagagaccgtgtggcggtccttgagcagactgggaaagtttggctaaacaggttttctcatgggcactttttcttgctttttctttgacaaggttgtaaatgtgtatttggcttttactctactttttttcttgatgtttttcaatgttgatgtggaatcttactttcaaatggctgcatggcattttcttgttgaatgtttgtttatatatattttattttcgctataaatagagcttcaataaacatctttatgttttggcttccc

Website prediction Results：http://www.mirdb.org/cgi-bin/search.cgi



https://www.ncbi.nlm.nih.gov/gene?cmd=Retrieve&dopt=full\_report&list\_uids=13435

