Table SI. Promoter region of methyltransferase 14, N6-adenosine-methyltransferase subunit.

Name	Sequence, 5'-3'
NM_020961-promoter	AGACGCCATTCACTATGGAGAAATAGTTAAGCAGATATTGAAGG CTAGAAGAGCAAAAAGGGAGAAGTAAGATTAAATCAGAAATTT TAAACTGCAGGATGGCTACCAGTCCTTGAGCTGGTGGAACAGA AGGTAGAAGTAGTAGTATCATAGCACAAGAGCAAACTCACTCA CTGTTAAGGGTGTCACTTTCTTAAGGTAAGGAAAGGAGGGGCT GCTCCAACTGGCTCTAGACTTTGTAAGGGACATAGTCATCGCTC TAGATGCCAGAAGCAGAGAGTAAAATAAATGGACAATAGCTTTC CCATGTTCCACCTTTTGATTTCCTGCCTGTGCCTCCTGTGGGCAG AGTCTTACAGGAAGCCATCTAACAAGGAAGGCTGGGAAATGTA GTTTGTGGACTCCCTGCCTAGCCATCATCTCGAAGCAGAGGGTA GGTGAGTATGGGGTTCAAAGATTACAAGCAAGTAACCTGCATAG CAACTTATCAGGAAAAAGAAAAATCCTCCATTAGACAGTAAACT CATAAAGAAAAACCGACTTTAGTTTTTAATCTTTGACAGACTTTA TAGACTCTAGGGCCTATCACAGTGCTTGCCATATAAAATGCTCAA TCAATATCAACAGATATTTAAGTGAATAATTGCCTATTCTCACCAT TGGTAAAATTTAAATCAGTATTCAACTTAAATGATTGCCAGATAA TACAACTGATTTTTAAAGAAATACACTTTAACTCATATGGACATA AATATTTTACAGTATCCAAGTAGTGCTGACATTACTCAAGGAATT GTTTAGGACTACTTGTTCAAAATTGTCTTTCAGACCTAGTTCTTC GGAAATACATTATAATTATTTCTATAAAAGTGGGCATGACTAAGT AGAATCTAGTCTTGCCCACTTTTGGCCCAGCCTGACTCAACTGG TTTTGATCTGGATGACTTAATATTATTTCTGAAAATTAAATCTACT CTGAAAGAACAGACTTATTACTAATTTTGTTAAGTACTTACCGCG ATTTCCAATTAAACTTGAGGCAACATGATGTCTTACTCCACTTCC GCCACTGTAGGCTTGAAATAAGATGGCAAGTGTGGTGAATAATA ATGGTAATAACTCAAATAAGACTTTGGCCTTTGCTGCCATCCTAT GAAGACAGAATCACCACCCCCCAGCCCTCACCCCTCACCCCCG CAATCCGAGTAATTTCAGGAAGCTATTTGTTTCCTTATCCTTGGG TTATTTTCAGTTAAGACAAATGTACAAGCACAAAAAGGAGTCTC TTAGCTTCTGACTCCTAGGACATAAACCAAGACACGCTTTACTA TCACATACTCATTTCCCTAAAGGGAAGAAGCCAAAAAATGCATA CTATAGTAAAATGGGAAACATTTCAAGGGACAGTAAGGTGTGG GGAAGAGTGGGCAGATGTTGTGGCTGTTACCTGCGTGAAGGTA AATAAAATATTAACAATAACAAGCACTTCTACACCGCTATGTGCA AGGTGCTATTTATCCTTTCAATCACAGCTCTGTGAGGTAGACACT TATGACTCCCATTTTACAGATGACAAAACTGAGGCTCACGAAGG TGGTTAACTAGCCAAGGCCACTCGTCTAGGAAGTGAGAGGCCA AGGTTCAATCCTAGGCAATCTGGCTTAAGTTTGTGTTCTGTTAA AAAAAAAAAAATTAAAGGTTATCTGGCAATTTTTTAAACGTCAG GACTGTCATCTGTGGAATCAATTGAAAAGGGAATCAACACTTCA GAAACTGTAATACACCAAGGGAACCTGCTATCCTGGGAAAGAG AGATAAAGGAGAAGTCAGCTGACTGTCCTCCTTCAGACTAGCT CAGACCACCCCAACCTGCGAGGGCCCTGGAGACCCCTGTGGCG CAACAGATCCCTTACTGGGTCCCTTCCAAGTGGCGTCACATAGC AAGCGTCCAGAAGGAGGCGGGACTTCCGGGCCAAGCGAGCCA ATTCCGGCCGCGCCGGAAGTCTCTACTGAGGAAAGCTATGAGG ATA