

Table 7. Sequences of the adeno-associated virus (AAV) and lentivirus (Le) of GAPDH.

Name	Sequence
AAV of <i>Gapdh</i>	ATGGGGAAGGTGAAGGTCGGAGTCAACGGATTTGGTCGTATTGGGCGC CTGGTCACCAGGGCTGCTTTTAACTCTGGTAAAGTGGATATTGTTGCCA TCAATGACCCCTTCATTGACCTCAACTACATGGTTTACATGTTCCAATA TGATTCCACCCATGGCAAATTCCATGGCACCGTCAAGGCTGAGAACGG GAAGCTTGTCATCAATGGAAATCCCATCACCATCTTCCAGGAGCGAGA TCCCTCCAAAATCAAGTGGGGCGATGCTGGCGCTGAGTACGTCGTGGA GTCCACTGGCGTCTTCACCACCATGGAGAAGGCTGGGGCTCATTTGCA GGGGGGAGCCAAAAGGGTCATCATCTCTGCCCCCTCTGCTGATGCCCC CATGTTTCGTCATGGGTGTGAACCATGAGAAGTATGACAACAGCCTCAA GATCATCAGCAATGCCTCCTGCACCACCAACTGCTTAGCACCCCTGGCC AAGGTCATCCATGACAACCTTTGGTATCGTGGAAGGACTCATGACCACA GTCCATGCCATCACTGCCACCCAGAAGACTGTGGATGGCCCCCTCCGGG AAACTGTGGCGTGATGGCCGCGGGGCTCTCCAGAACATCATCCCTGCC TCTACTGGCGCTGCCAAGGCTGTGGGCAAGGTCATCCCTGAGCTGAAC GGGAAGCTCACTGGCATGGCCTTCCGTGTCCCCACTGCCAACGTGTCA GTGGTGGACCTGACCTGCCGTCTAGAAAAACCTGCCAAATATGATGAC ATCAAGAAGGTGGTGAAGCAGGCGTCGGAGGGCCCCCTCAAGGGCAT CCTGGGCTACACTGAGCACCAGGTGGTCTCCTCTGACTTCAACAGCGA CACCCACTCCTCCACCTTTGACGCTGGGGCTGGCATTGCCCTCAACGAC CACTTTGTCAAGCTCATTTCTGGTATGACAACGAATTTGGCTACAGCA ACAGGGTGGTGGACCTCATGGCCCACATGGCCTCCAAGGAGTAA

Le of <i>GAPDH</i>	ATGGGGAAGGTGAAGGTCGGAGTCAACGGATTTGGTCGTATTGGGCGC CTGGTCACCAGGGCTGCTTTTAACTCTGGTAAAGTGGATATTGTTGCCA TCAATGACCCCTTCATTGACCTCAACTACATGGTTTACATGTTCCAATA TGATTCCACCCATGGCAAATTCCATGGCACCGTCAAGGCTGAGAACGG GAAGCTTGTCATCAATGGAAATCCCATCACCATCTTCCAGGAGCGAGA TCCCTCCAAAATCAAGTGGGGCGATGCTGGCGCTGAGTACGTCGTGGA GTCCACTGGCGTCTTCACCACCATGGAGAAGGCTGGGGCTCATTTGCA GGGGGGAGCCAAAAGGGTCATCATCTCTGCCCCCTCTGCTGATGCCCC CATGTTTCGTCATGGGTGTGAACCATGAGAAGTATGACAACAGCCTCAA GATCATCAGCAATGCCTCCTGCACCACCAACTGCTTAGCACCCCTGGCC AAGGTCATCCATGACAACTTTGGTATCGTGGAAGGACTCATGACCACA GTCCATGCCATCACTGCCACCCAGAAGACTGTGGATGGCCCCCTCCGGG AAACTGTGGCGTGATGGCCGCGGGGCTCTCCAGAACATCATCCCTGCC TCTACTGGCGCTGCCAAGGCTGTGGGCAAGGTCATCCCTGAGCTGAAC GGGAAGCTCACTGGCATGGCCTTCCGTGTCCCCACTGCCAACGTGTCA GTGGTGGACCTGACCTGCCGTCTAGAAAAACCTGCCAAATATGATGAC ATCAAGAAGGTGGTGAAGCAGGCGTCGGAGGGCCCCCTCAAGGGCAT CCTGGGCTACACTGAGCACCAGGTGGTCTCCTCTGACTTCAACAGCGA CACCCACTCCTCCACCTTTGACGCTGGGGCTGGCATTGCCCTCAACGAC CACTTTGTCAAGCTCATTTCTTGGTATGACAACGAATTTGGCTACAGCA ACAGGGTGGTGGACCTCATGGCCCACATGGCCTCCAAGGA
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