

Name	Strand	Start	<i>P</i> -value		Sites	
PhUn	+	695	2.72e-19	AAAACTC AAA	GAGGGGGGGGAAAGGGGGGGGTCCCAAA	AAATTCCTTT
MeLa M	+	539	1.87e-18	GGAGCAG GCT	TGGGGGGGGGAAAAGGGGGGGGGAAAA	AACAATAARA
RuPhM	+	3016	1.19e-17	GGAAAA TAC	TGTGGGGGGGAAAGGGGGGGGTCTCCAGA	AACTCCTTC
RuPhF	+	3428	2.98e-17	GGACGTT GCT	ATGGGGGGGGAAAGGGGGGGGTCTCCAGA	AACTCCTTC
MeLu	+	1230	5.38e-17	CAAGCTT AAA	TGGGGGGGGGAAAATGGGGGGGGGAAAA	AGAAAAATA A
SeSc	+	82	9.47e-17	AGAAATG TGC	GTGGGGGGGGAAAGGGGGGGGGCCGTTAG	GCCGGAGAG G
MeMe	+	1240	1.88e-16	GCAAGCT TAA	GTGGGGGGGGAAAATGGGGGGGGCAGAAA	AATAGAAAA G
MePe	+	1240	4.68e-16	CAAGCTT AAG	TGGGGGGGGGAAAATGGGGGGGGGGGGG	GGCAGAAA A
MeLaF	+	558	4.68e-16	GGAGCAA GCT	TGGGGGGGGGAAAAGGGGGGGGGAAAA	GACGATTAAA
SoDi	+	34	1.26e-15	CTCCTCT GT	AATGGGGGGGGTAGGGGGGGGTGCAAAA	TGGAAGGAA A
PhTe	+	722	2.56e-15	TGTGTAGT TT	TTTGGGGGGGAAAGGGGGGGCACTAAAA	AAATTCCTTT
StPu	+	72	4.05e-15	CTCTTTG CA	TATGGGGGGGGGGGGGGGGGACTCTAAA	TAATATATA
PhEu	+	969	1.09e-14	AAGACGT TTC	TATGGGGGGGAAAGGGGGGGTCCCTAAAA	AAACTCCTTT
PhAm	+	2305	1.09e-14	TGTTTGTT TC	TATGGGGGGGAAAGGGGGGGCCCTTAAAA	AAACTCCTTT
MeLy	+	1159	2.27e-14	TGTGTATC TA	ATGGGGGGGGTAAGGGGGGGGTATAAAG	TTGGTTATAT
RuDe	+	776	1.46e-13	ACAAACT ACC	GTAAGGGGGGATAAGGGGGGTTCGCAAAA	AAACTCCTTT
SoDp	+	153	2.90e-12	AGTGGTG TTG	GATGTGGGGGGGTAGGGGGGGACCGAGCT	TCCGAAGGAA
SiCo	+	730	5.37e-12	ATATAAA ATG	GAGCAGGGGGGAGGGGGAGGAGGAAAG	GAGCCCCCTT
FuMu	+	1386	7.13e-11	GGTATAA AAG	GTAAGGGGGGAGAGGGGAAGGAGATTAA	ACCTCCAAA
C0An	+	552	7.60e-11	GTGAAAA AAA	GGGTGGGAGTAAAGGGGGGTGAGGGCAGG	CAAGGCCCT
AcTu	+	1007	2.18e-10	CCCCCTT TC	TTTAAAGGGGGGAGGGGGGGTTCATCCA	CCCCCAAAG
MoIr	+	94	3.50e-10	AAGGAAA AAA	AGGGGGGGGGGTGTGTGTTATCCGGAGT	AGAAGAGGA C
MoIr	+	94	3.50e-10	AAGGAAA AAA	AGGGGGGGGGGTGTGTGTTATCCGGAGT	AGAAGAGGA C
NuOl	+	591	3.70e-10	CCCCTATG GG	GGGAGGGGGGCCCGGGAAGGGCCCCC	TCCCCCATA
LuRh	+	331	8.60e-10	TATTGAG GCA	GGGAGGGAGGAGATTTAGGGATCCGGAG	GGATCAAAA