

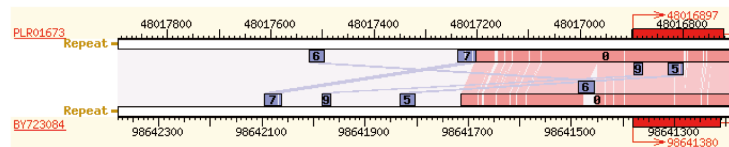
A

Comparative View of the promoters (*H.sapiens* vs *M.musculus*)

	Chromosome	Strand	Product	DBTSS	NCBI	db QSNP
<i>H.sapiens</i>	chr12	minus	placental protein 11 precursor	NM_006025	NM_006025	NM_006025
<i>M.musculus</i>	chr15	minus	placental protein 11 related	NM_008902	NM_008902	---

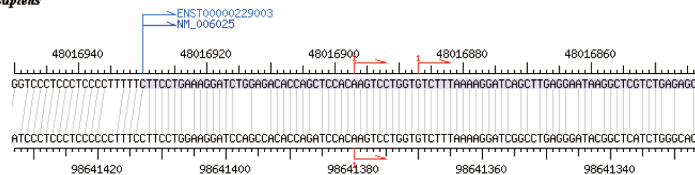
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H.sapiens



M.musculus

H.sapiens



M.musculus

B

Coloring: 5'-end of public sequence, TSS determined by full-length cDNA

(0) 73.0% identity in 537 nt overlap; score: 1205 E(10,000): 7.9e-92

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48017204 GAAAGTCAGGTCTGAGACTTGAAGTAGGTGTCTGTTGGTGGGGATCACCAAGATCA
          ::::::::::::::::::::
98641712 GCAGGCCAGGTCTGGGACTGGGG-GTAGGTGGGTGTTAAAAATAGATCATCCAAGAGGA

48017144 GCCCATGGGTGTCCTAATTTGGACAAAGAACCCCTCCAACTGGACCCATCTTGGTGTGC
          ::::::::::::::::::::
98641653 ACACATTAGTGCTCCTCACTTGAATAGAAACCTGCCAACTAGGTTTCATCTTGCTGCGT

48017084 CTGCCTGCATGACCTATTTTTTAAGCTGCAACAGCTAGCATTACCTGTTCTCAACATCT
          ::::::::::::::::::::
98641593 CTGCTAGTGTGGCCTATTTTCCA-GCTACAAATAGCAAGCATTACCTGTTTTAAACATCT

48017024 GGCATTACCTACCTTCTTAGTCACCTTCCCTCAGGCTTCAAACAGCTGTAGGGCCCC---
          ::::::::::::::::::::
98641534 GGCATGACCTGCCTGCTTAGTCACCTTCTTAGGCTTCAAACAGCTGTGGGGCCCCCTCC

48016967 -----ACCTCCTATCCATCTAGGGTCCCTCCCTCCCTTTTT
          ::::::::::::::::::::
98641474 CCCTCCCCCTCCTCCTCTCTACCTCCTATCCATCTGTGATCCCTCCCTCCCTCTTT

48016930 C-TTCCTGAAAGGATCTGGAGACACAGCTCCACAGTCCTGGTGTCTTTAAAGGATCA
          ::::::::::::::::::::
98641414 CCTTCCTGAAAGGATCCAGCCACACAGATCCACAGTCCTGGTGTCTTTAAAGGATCG

48016871 GCTTGAGGAATAAGGCTCCTCTGAGAGCTGTGACATTTCATCT-GACTCTAGTGA-AAGTC
          ::::::::::::::::::::
98641354 GCCTGAGGGATACGGCTCATCTGGGCACTGTGACGTTTCATCTTGATTGTGGTGGGAAGTC

48016813 CAACAGCCACTCCCTTTTGGCCTCCAAGTGGGCACCATGAGGGCTGCATCTCCCTGGT
          ::::::::::::::::::::
98641294 CAACGGCCGCTC-----TG-CTGCAAGTGG-CATCATGAAGGCCGTGTTCCTTTAT

48016753 ATTGGCCGTGCTGTGTGGCCTGGCCTGGGCTGGTAAGTCACTATCTGGCGGGCATGG
          ::::::::::::::::::::
98641243 AGTCGCTATGCTCTGTGGTCTAGCCTGGCCTGGTAAGTCATTCTCTGGTGGCACGG

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