Figure S2

Proviral junctions and target duplications (TSDs) from http://genome.ucsc.edu/
Mouse genome (mm8, freeze date Feb. 2006)

Locus	5'TSD		3'TSD
Pmv1	AACACT**ATAC**	TGAAAGACCCCACCA---//---GTCGGGGGTCTTTCA	**ATAC**CTACCC
Pmv10	GGTGGG**AGGT**	TGAAAGACCCCACCA---//---GTCGGGGGTCTTTCA	**AGGT**GAGCCC
Pmv11	GTTCCA**CACC**	TGAAAGACCCCACCA---//---GTCGGGGGTCTTTCA	**CACC**AACGGC
Pmv12	AATACC**AGGG**	TGAAAGACCCCACCA---//---GTCGGGGGTCTTTCA	**AGGG**TTAACT
Pmv13	GAGAAG**GATG**	TGAAAGACCCCACCA---//---GTCGGGGGTCTTTCA	**GATG**AAGCCA
Pmv14	ATTGTT**CTGG**	TGAAAGACCCCACCA---//---GTCGGGGGTCTTTCA	**CTGG**AAGACA
Pmv15	AAAAAC**CATG**	TGAAAGACCCCACCA---//---GTCGGGGGTCTTTCA	**CATG**TTCTGG
Pmv16	AAGGGT**GCCT**	TGAAAGACCCCACCA---//---GTCGGGGGTCTTTCA	**GCCT**TACAAC
Pmv17	ACAAAC**AAAC**	TGAAAGACCCCACCA---//---GTCGGGGGTCTTTCA	**AAAC**AAACAA
Pmv18	GTATTA**ATTT**	TGAAAGACCCCACCA---//---CTCGGGGGTCTTTCA	**ATTT**CTTACA
Pmv19	CTGGAA**AAAC**	TGAAAGACCCCACCA---//---GTCGGGGGTCTTTCA	**AAAC**AAACAA
Pmv2	TAAATG**GTTC**	TGAAAGACCCCACCA---//---GTCGGGGGTCTTTCA	**GTTC**ATGATT
Pmv20	AGCCTA**CCTG**	TGAAAGACCCCACCA---//---GTCGGGGGTCTTTCA	**CCTG**GTCTAC
Pmv21	CAGGAT**GTTG**	TGAAAGACCCCACCA---//---GTCGGGGGTCTTTCA	**GTTG**CAGAAC
Pmv22	TTATTT**ATAG**	TGAAAGACCCCACCA---//---CTCGGGGGTCTTTCA	**ATAG**TTTTTA
Pmv23	TGTTTA**CACC**	TGAAAGACCCCACCA---//---GTCGGGGGTCTTTCA	**CACC**CATGTC
Pmv24	CACTAG**TTTG**	TGAAAGACCCCACCA---//---GTCGGGGGTCTTTCA	**TTTG**TTCAAC
Pmv4	AAAATT**ATGA**	TGAAAGACCCCACCA---//---GTCGGGGGTCTTTCA	**ATGA**TAGATC
Pmv5	GCACAG**CCAC**	TGAAAGACCCCACCA---//---GTCGGGGGTCTTTCA	**CCAC**CACAAT
Pmv6	ATCTCA**TGAA**	TGAAAGACCCCACCA---//---CTCGGGGGTCTTTCA	**GAGT**ATGCCT
Pmv7	GTGGTG**GTGT**	TGAAAGACCCCACCA---//---GTCGGGGGTCTTTCA	**GTGT**AAGGCT
Pmv8	CATGCT**GTAC**	TGAAAGACCCCACCA---//---GTCGGGGGTCTTTCA	**GTAC**CAATGA
Pmv9	GTCTTA**GTGG**	TGAAAGACCCCACCA---//---GTCGGGGGTCTTTCA	**GTGG**GAGGAA
Mpmv1	GGCATC**CCTG**	TGAAAGACCCCACCA---//---CTGGGGGGTCTTTCA	**CCTG**CCTGAC
Mpmv10	TTTATC**ACTT**	TGAAAGACCCCACCA---//---CTGGGGGGTCTTTCA	**ACTT**TCAGTT
Mpmv11	CTCTGT**AGAC**	TGAAAGACCCCACCA---//---CAGGGGGGTCTTTCA	**AGAC**CAGGCT
Mpmv12	TTATTT**CTGC**	TGAAAGACCCCACCA---//---GGGGGGGGTCTTTCA	**TTGC**CAGTGG
Mpmv13	TCACGA**ATAC**	TGAAAGACCCCACCA---//---CTGGGGGGTCTTTCA	**ATAC**TAGCGG
Mpmv2	CAAGTC**AGGG**	TGAAAGACCCCACCA---//---GGGGGGGGTCTTTCA	**TTGG**AACATT
Mpmv3	CTAAAC**ATTG**	TGAAAGACCCCACCA---//---CTGGGGGGTCTTTCA	**ATTG**TTTTTA
Mpmv4	GCACAC**ACAC**	TGAAAGACCCCACCA---//---CTGGGGGGTCTTTCA	**ACAC**TCCACC
Mpmv5	TGGATC**ACAG**	TGAAAGACCCCACCA---//---CTGGGGGGTCTTTCA	**TTAG**GGCCCC
Mpmv6	TGGGCA**ACAC**	TGAAAGACCCCACCA---//---GGGGGGGGTCTTTCA	**ACAC**TATCCC
Mpmv7	ATGTAT**ATAT**	TAAAAGACCCCACCA---//---CTGGGGGGTCTTTCA	**TTAT**GTGTGT
Mpmv8	CTAAG**GAAAC**	TGAAAGACCCCACCA---//---CTGGGGGGTCTTTCA	**GAAAC**AAAAA
Mpmv9	CTGTTC**ATGT**	TGAAAGACCCCACCA---//---TGGGGGGGTCTTTCA	**ATGT**CTCCTG
Xmv10	TGAGTT**CCAG**	TGAAAGACCCCACCA---//---CTCGGGGGTCTTTCA	**CCAG**GACAGC
Xmv12	CAGCCT**GGTC**	TGAAAGACCCCACCA---//---CTCGGGGGTCTTTCA	**GTCT**ACAGAG
Xmv13	TAAGAT**GTAC**	TGAAAGACCCCACCA---//---CTCGGGGGTCTTTCA	**GTAC**ACTATA
Xmv15	GAGCTG**CTGG**	TGAAAGACCCCACCA---//---CTCGGGGGTCTTTCA	**CTGG**AGTCTC
Xmv16	GGGGTT**GGAA**	TGAAAGACCCCACCA---//---CTCGGAGGTCTTTCA	**GGGG**GTGGGG
Xmv17	GTTGTA**TTAA**	TGAAAGACCCCACCA---//---CTCGGGGGTCTTTCA	**TTAG**TCAGGG
Xmv18	AGTCTT**CTTG**	TGAAAGACCCCACCA---//---CTCGGGGGTCTTTCA	**CTTG**CTAGTA
Xmv19	GAGAAA**GTAT**	TGAAAGACCCCACCA---//---CTCGGGGGTCTTTCA	**GTAT**GTCTCT
Xmv41	GCAGTG**GTGA**	TGAAAGACCCCACCA---//---CTCGGGGGTCTTTCA	**GTGA**CACATG
Xmv42	GAGGCA**GGAG**	TGAAAGACCCCATCA---//---GTCGGGGGTCTTTCA	**GGAG**GAGGCT
Xmv43	TTCATA**AACC**	TGAAAGACCCCACCA---//---CTCGGGGGTCTTTCA	**AACC**TATCCT
Xmv8	GGTCAC**ATGC**	TGAAAGACCCCACCA---//---CTCGGGGGTCTTTCA	**ATGC**TACAGG
Xmv9	AGGGTA**TTGG**	TGAAAGACCCCACCA---//---CTCGGGAGTCTTTCA	**TTGG**TATTCA