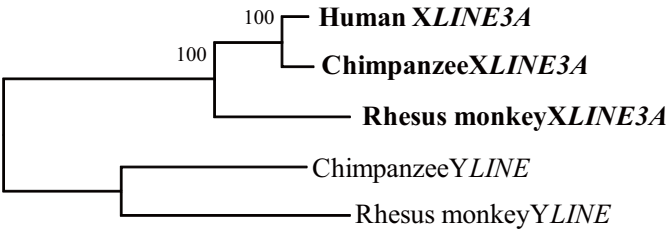


Variable sits in *L1ME3A*

	5' region	3' region
Human X <i>L1ME3A</i>	TTCTATTGCA ATTTAGCTAT GTTATGGATG A	CAAACCCGTG GGAAATTAAT ACTGGAAATA AACGGGGAGC GCGCTGCCGA TAACC
Chimpanzee X <i>L1ME3A</i>	TGCA .	AG ...A.....G
Chimpanzee Y <i>L1ME3A</i>	CC...GCA...CCC.AAG.C AC.CAAC.CA G	A..C..T... ..A..T.A. ...ACA.G.G ..AA..TA.A
Rhesus monkey X <i>L1ME3A</i>	CC.. .	A.G.T...GT .AT..G..C. ...AAG.GA. .GGA...GA. AG..GC..A. .GG.T
Rhesus monkey Y <i>L1ME3A</i>	CCTAT.... G..CG.AGGC ACCC.AC... G	AG...A.T.. AA.CC.GGCG CTGA...GA. C.GA..AGA. AG..G...A. CG.TT

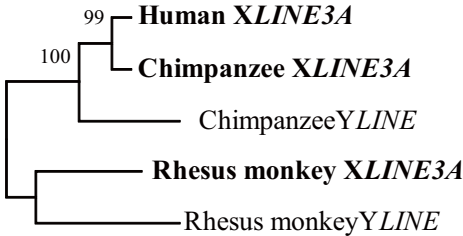


5' region (1-4694) exon9-*L1ME3A*



No. of Sites : 3155

3' region (4694-5201) *L1ME3A*-intron 9



No. of Sites : 499