

GENOME ASSEMBLY: HUMAN (GRCh38.p12)

Gene F7	chromosome 13: 113,105,807-113,120,681 forward strand 5' upstream region: 113,105,806-113,105,306	ENST00000360256.9
Gene F8	chromosome X: 154,835,792-155,022,723 reverse strand 5'upstream region: 155,022,724-155,023,224	ENST00000360256.9
Gene F11	chromosome 4:186,265,945-186,288,780 forward strand 5'upstream region: 186,265,444-186,265,944	ENST00000403665.7
Gene VWF	chromosome 12: 5,948,874-6,124,675 reverse strand 5'upstream region: 6,125,176-6,124,676	ENST00000261405.9
Gene F9	chromosome X: 139,530,758-139,563,458 forward strand 5'upstream region: 139,530,257-139,530,757	ENST00000218099.7
Gene F13A1	chromosome 6: 6,144,085-6,320,834 reverse strand 5'upstream region: 6,321,335-6,320,835	ENST00000264870.8
Gene F13B	chromosome 1:197,039,191-197,067,267 reverse strand 5'upstream region: 197,067,768-197,067,268	ENST00000367412.1