

Figure 1

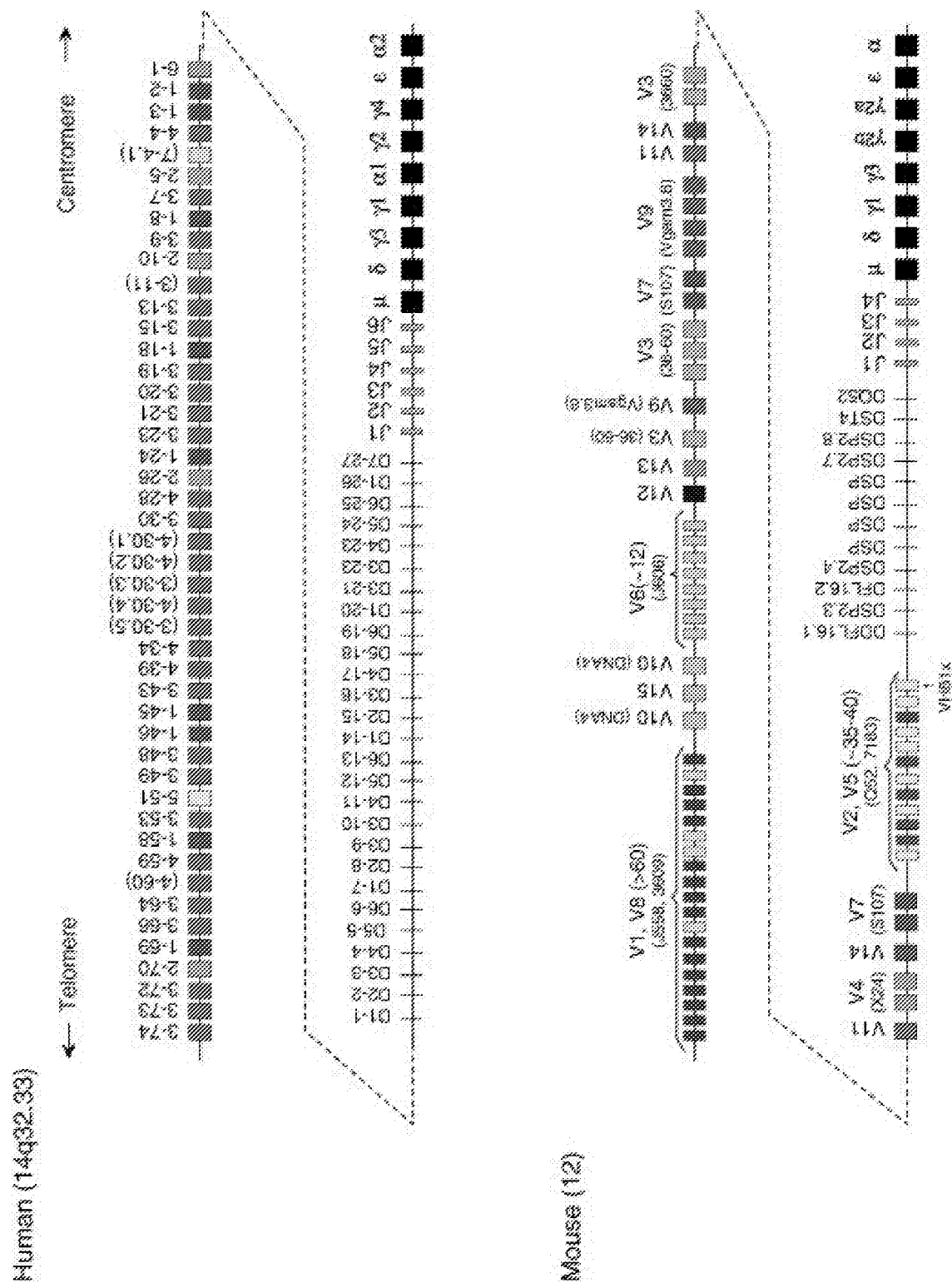
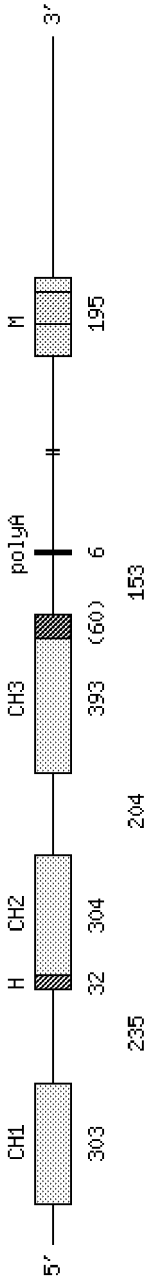


Figure 2A: Gene exon/intron organization: Mouse (*Mus musculus*) immunoglobulin constant genes IGHC

IGHA

IGHA*01 ([J00475](#), [K00691](#))



IGHD

IGHD*01 ([J00447](#), [J00448](#), [J00449](#), [J00450](#))

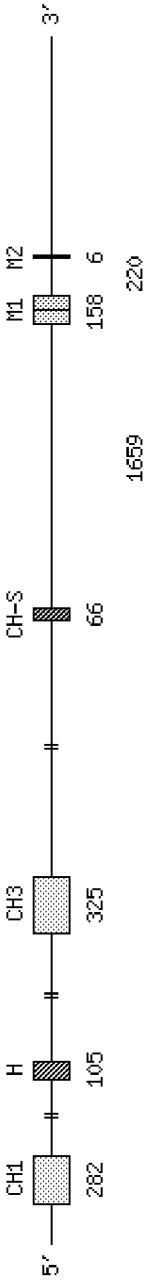
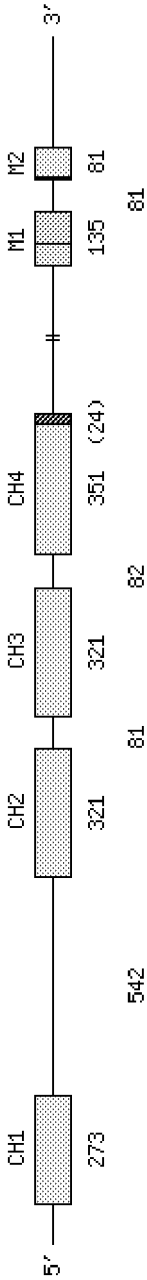


Figure 2B

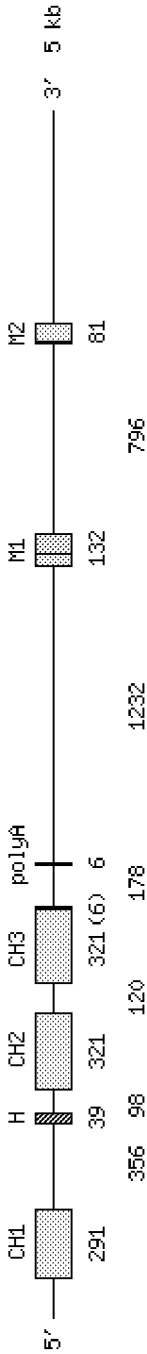
IGHG1

IGHG1*01 (X01857, X03624)



IGHG2A

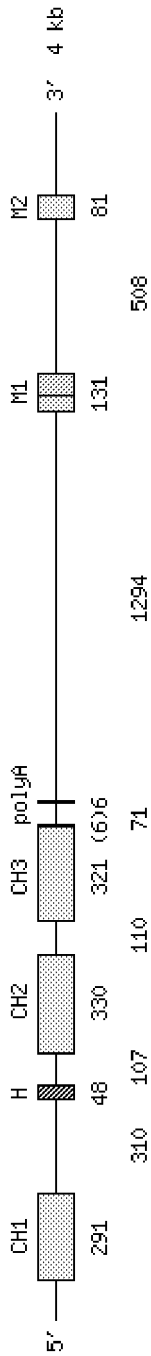
IGHG2A*01 (J00453, J00454, J00455) (D78344)(1)



IGHG2B

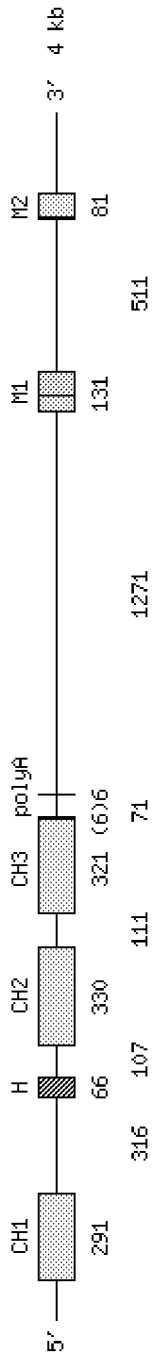
IGHG2B*01 (V00825, J00471) (D78344)(1)

Figure 2C



IGHG2B

IGHG2B*01 (V00763, J00462) (D78344)(1)



IGHG2C

IGHG2C*01 (J00479)(2)

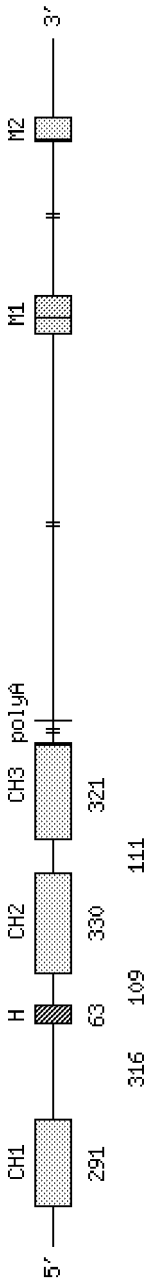
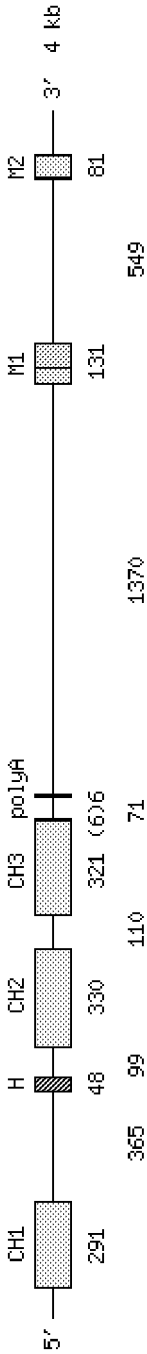


Figure 2D

IGHG3

IGHG3*01 ([X00915](#))



IGHM

IGHM*01 ([V00818](#), [J00444](#))

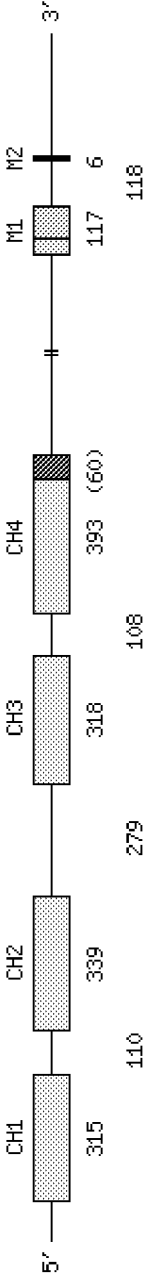


Figure 3A: Gene exon/intron organization: Human immunoglobulin constant genes IGHC

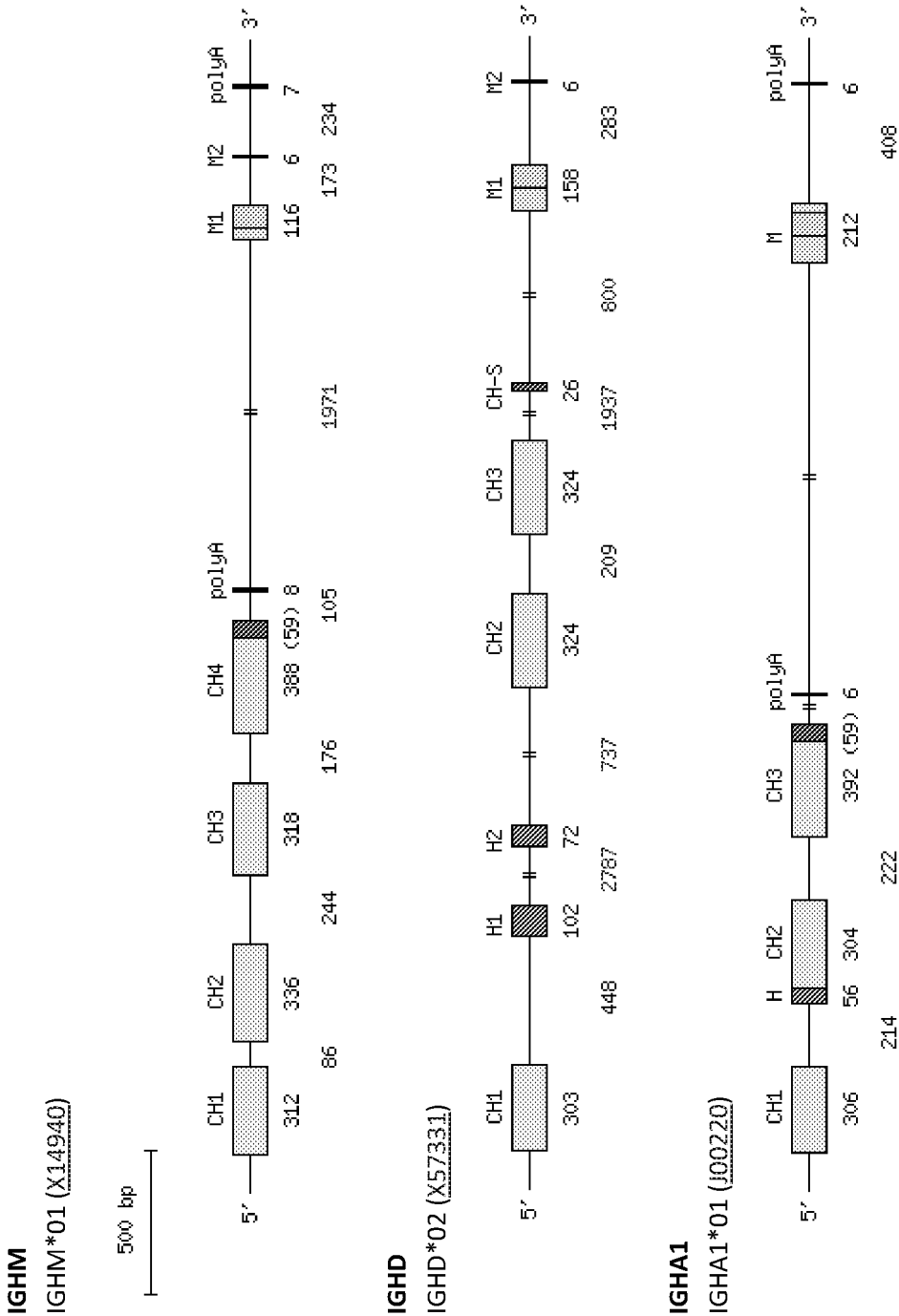


Figure 3B

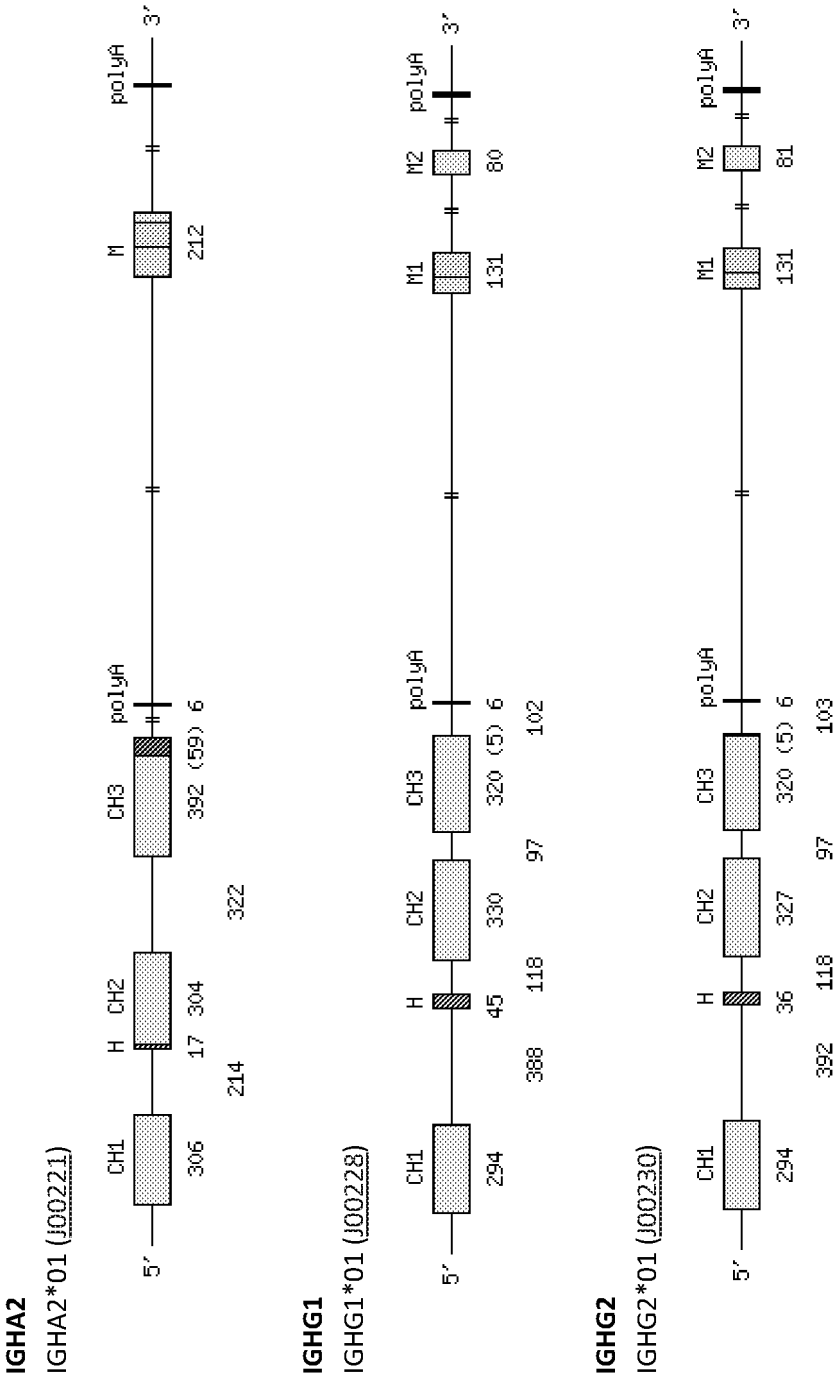


Figure 3C

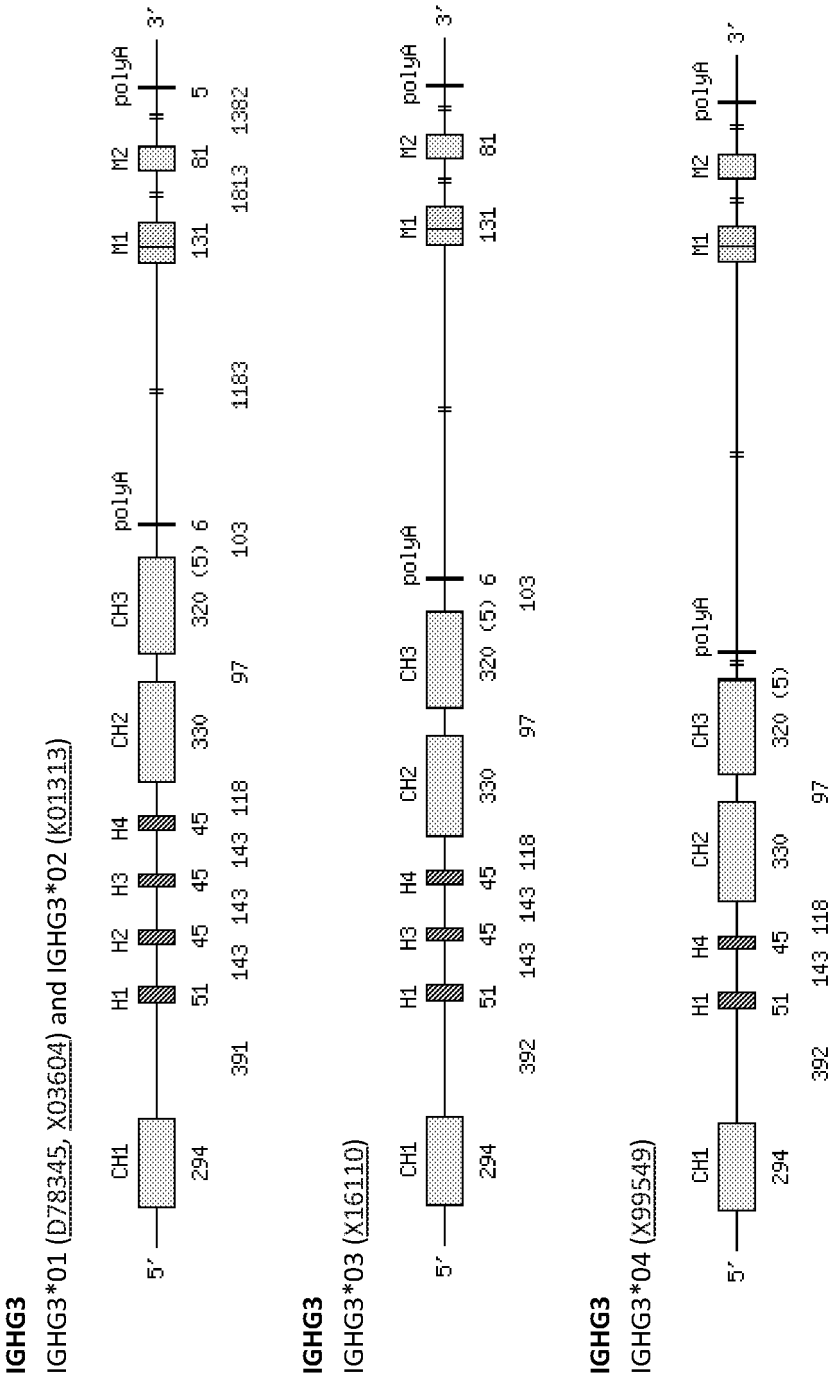


Figure 3D

