Legend:
- V97_MF_SS_64_Aligned.
- V114_MF_SD_45_Aligned
- V73_CC_SS_38_Aligned.
- V91_CC_DS_89_Aligned.
- V66_MF_DS_52_Aligned.
- V123_CC_DD_81_Aligned
- V94_CC_SS_37_Aligned.
- V32_CC10_1b_Aligned.so
- V4_MF10_4a_Aligned.sor
- V27_MF40_2b_Aligned.so
- V78_MF_DS_54_Aligned.
- V99_MF_SD_43_Aligned.
- V28_CC10_9b_Aligned.so
- V81_CC_DS_87_Aligned.
- V49_CC40_1b_Aligned.so
- V42_MF10_10b_Aligned.s
- V117_MF_SD_44_Aligned
- V102_CC_DD_82_Aligned
- V35_MF40_1b_Aligned.so
- V37_CC40_8b_Aligned.so
- V98_MF_SS_69_Aligned.
- V108_CC_DD_94_Aligned
- V31_MF40_5b_Aligned.so
- V48_CC10_6b_Aligned.so
- V25_CC40_2b_Aligned.so
- V75_CC_DD_84_Aligned.
- V84_CC_DD_80_Aligned.
- V23_MF10_1a_Aligned.so
- V63_MF_SS_60_Aligned.
- V80_1_CC_DS_86_Aligne
- V100_CC_SD_73_Aligned

Coverage (y-axis)

Gene body percentile (5'−>3') (x-axis)