Component: 31 CHRNA5 DUSP19 1.0 KTN1 CHRNB1 EID2B PGM1 ZMAT3 TTC39B NRBF2 DDX51 HMOX1 GC/LM LRRFIP1 GM₂A 0.5 GIMAP2 XPNPEP3 VAMP CD86 CTSD GBP. SNUR 0.0 GNE RAB20 IL18 DMC1 ICA1 ALPP ZNF786 HSD17B7 -0.5PDE40 CDAN MCM8 CCDC125 CRCP DCLRE1C OCIAD1 **AFMID** RAB12 -1.0CREB1 PPA2 **ZNF486** EIF2AK4 -1.53 5 6

Chromosome