

Genomic track showing gene annotations and their approximate physical positions on chromosome 5 (MB). The genes are represented by horizontal bars, with some labeled with gene names. The track is divided into two main sections: the top section (blue bars) and the bottom section (grey bars).

Top section (blue bars):

- NDST1
- SYNPO
- MYOZ3
- RBM22
- SMIM3
- DCTN4
- IRGM
- ZNF300P1
- ZNF300
- GPX3
- TNIP1
- ANXA6
- CCDC69
- SLC36A3
- SLC36A2
- MIR6499
- FAT2
- CTB-113P19.1
- CTB-12O2.1
- ATOX1
- G3BP1
- SPARC
- GLRA1

Bottom section (grey bars):

- GLRA1
- CTB-12O2.1
- ATOX1
- G3BP1
- SPARC
- MIR6499
- FAT2
- CTB-113P19.1
- SLC36A1
- SLC36A3
- SLC36A2
- ANXA6
- TNIP1
- GPX3
- ZNF300P1
- IRGM
- MYOZ3
- RBM22
- SMIM3
- DCTN4
- SYNPO
- NDST1

