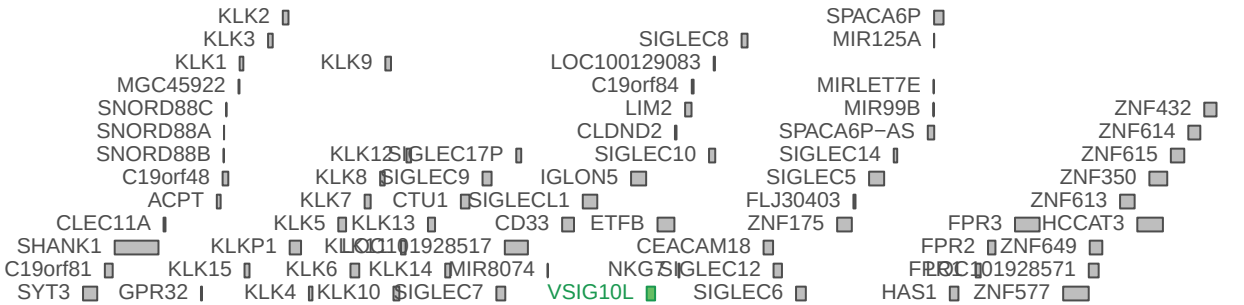
KLK2
KLK3
KLK1
KLK9
MGC45922
SNORD88C
SNORD88A
SNORD88B
C19orf48
ACPT
CLEC11A
SHANK1
C19orf81
SYT3
KLKP1
KLK15
GPR32
KLK6
KLK4
KLK8
KLK7
KLK5
KLK13
KLK10
CTU1
SIGLEC9
SIGLEC7
SIGLEC17P
SIGLECL1
CD33
LOC100129083
C19orf84
LIM2
CLDND2
SIGLEC10
IGLON5
ETFB
CEACAM18
NKG7
SIGLEC12
VSIG10L
SIGLEC6
SPACA6P
MIR125A
MIRLET7E
MIR99B
SPACA6P−AS
SIGLEC14
SIGLEC5
FLJ30403
ZNF175
FPR3
HCCAT3
FPR2
ZNF649
HAS1
ZNF577
ZNF432
ZNF614
ZNF615
ZNF350
ZNF613
−log10(P−value)
0
2
4
6
8
51.2
51.4
51.6
51.8
52.0
52.2
52.4
chr 19 physical position (MB)