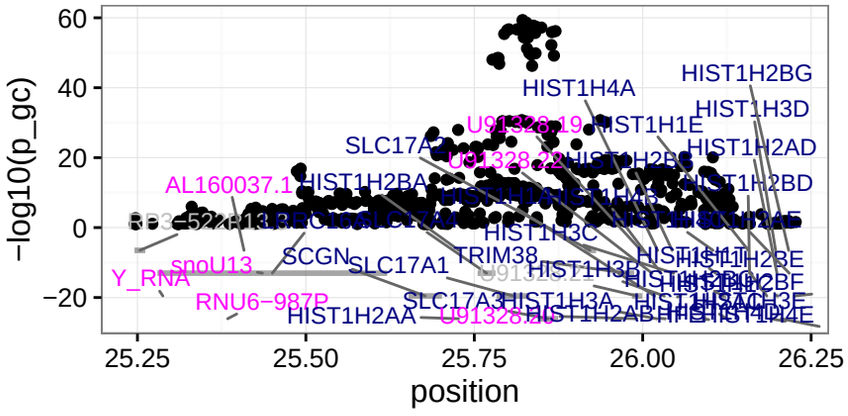
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HIST1H2BG
HIST1H3D
HIST1H1E
HIST1H2AD
SLC17A2
AL160037.1
HIST1H2BA
HIST1H2BD
HIST1H3C
SCGN
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TRIM38
Y_RNA
snoU13
RNU6−987P
SLC17A3
HIST1H3A
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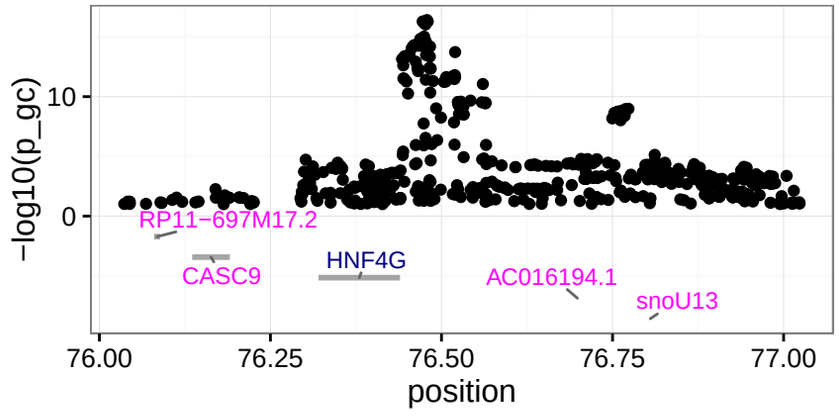
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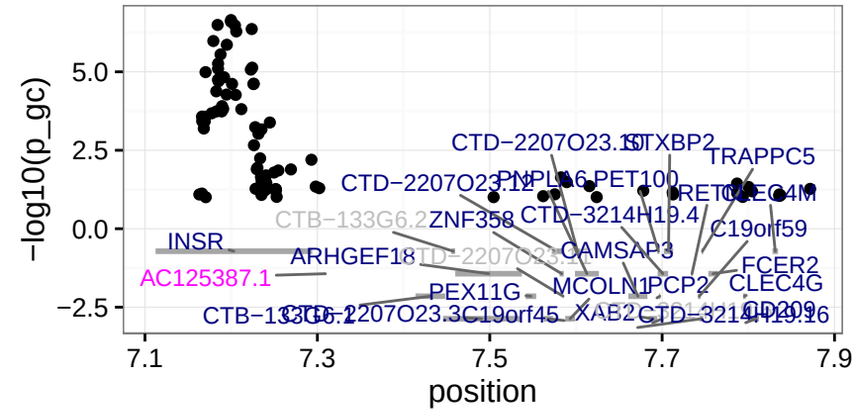
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CTD−2207O23.10
STXBP2
TRAPPC5
CTD−2207O23.12
PNPLA6
PET100
RETOW
CLEC4M
CTB−133G6.2
ZNF358
CTD−3214H19.4
C19orf59
INSR
ARHGEF18
CAMSAP3
FCER2
AC125387.1
PEX11G
MCOLN1
PCP2
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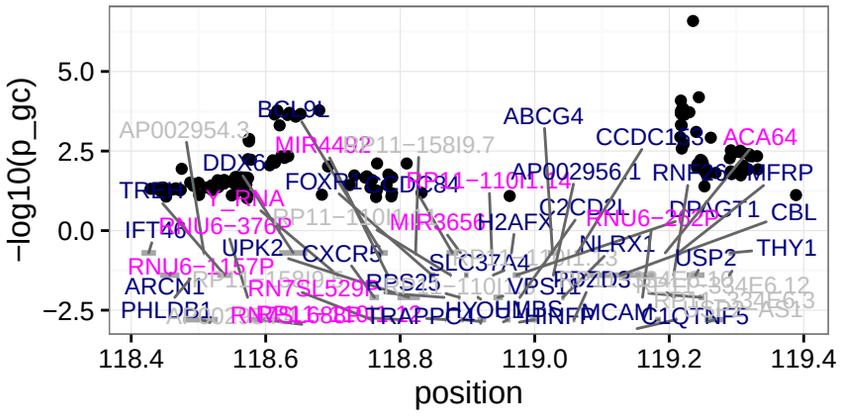
CTB−133G6.1
CTD−2207O23.3
C19orf45
XAB2
CTD−3214H19.16
CD209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RNF156
MFRP
FOXP1
C2CD2L
DPAGT1
CBL
IFT46
RNU6−376P
MIR3656
H2AFX
RNU6−202P
NLRX1
THY1
UPK2
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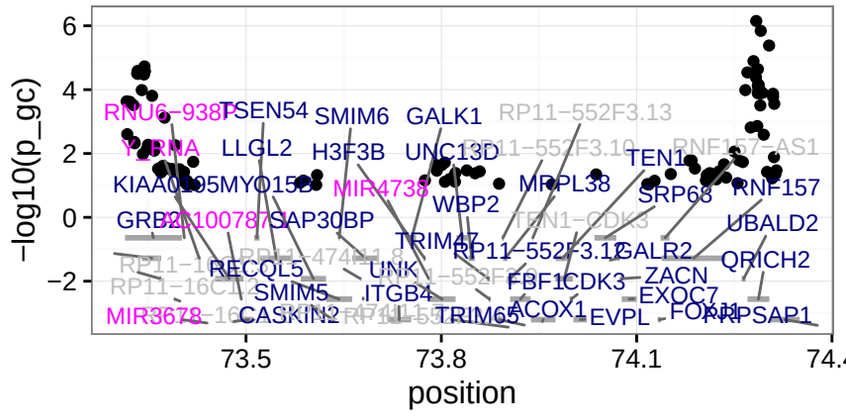
MCAM
C1QTNF5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TSEN54
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Y_RNA
LLGL2
H3F3B
UNC13D
TEN1
KIAA0195
MYO15B
MIR4738
MRPL38
SRP68
RNF157
GRB2
C10orf87
SAP30BP
WBP2
UBALD2
TRIM47
RP11−552F3.12
GALR2
QRICH2
RECQL5
UNK
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ACOX1
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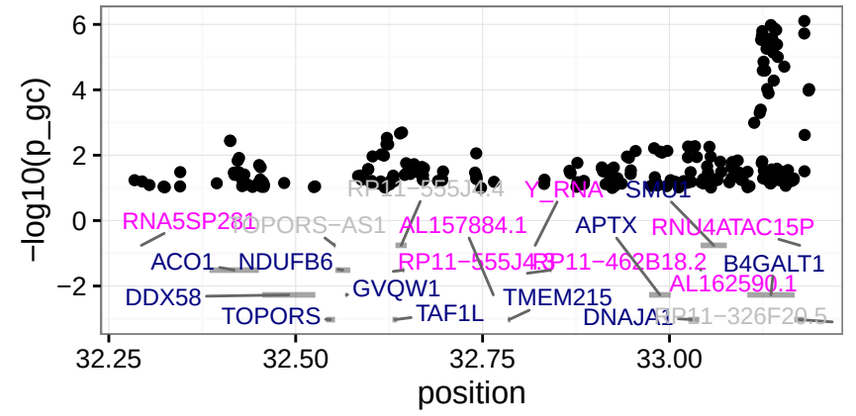
PPPSAP1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SMO1
APTX
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ACO1
NDUFB6
RP11−555J4.3
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B4GALT1
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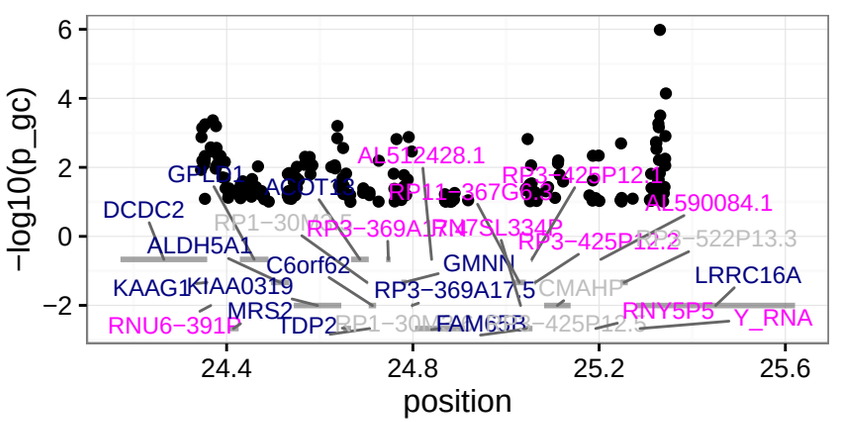
TOPORS
TAF1L
DNAJA1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AL512428.1
GPLD1
RP11−367G6.3
RP3−425P12.1
AL590084.1
DCDC2
RP3−369A17.5
RP3−425P12.2
ALDH5A1
C6orf62
GMNN
LRRC16A
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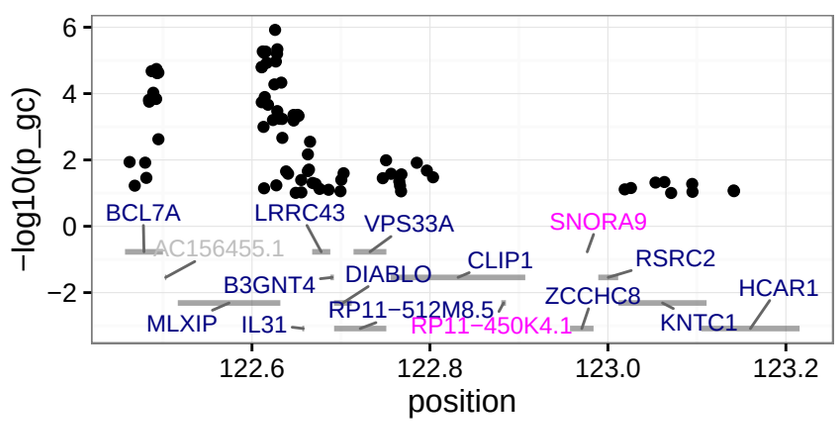
CMAHP
MRS2
RNY5P5
RNU6−391P
TDP2
FAM65B
Y_RNA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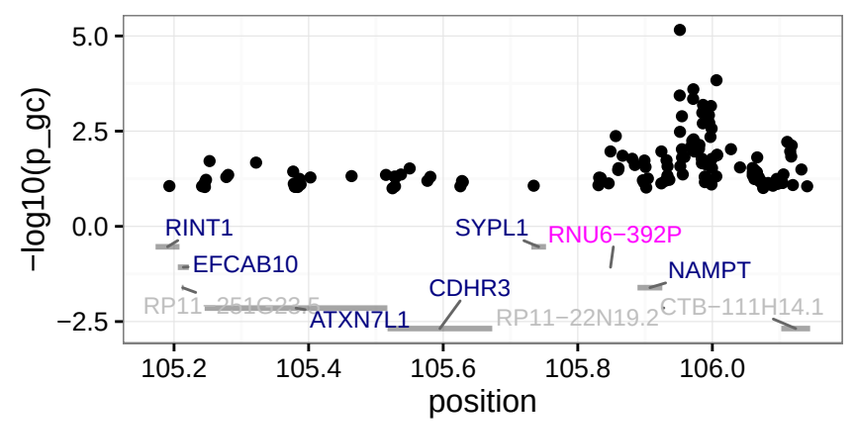
position
BCL7A
LRRC43
VPS33A
SNORA9
AC156455.1
CLIP1
RSRC2
B3GNT4
DIABLO
ZCCHC8
HCAR1
MLXIP
IL31
RP11−512M8.5
RP11−450K4.1
KNTC1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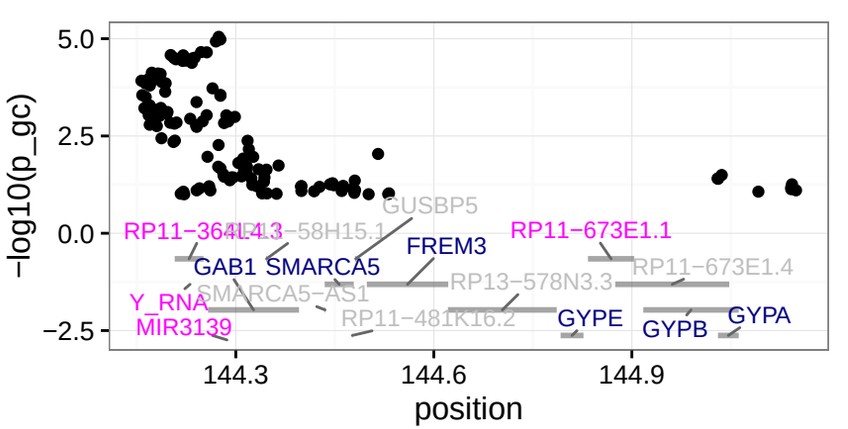
position
RINT1
SYPL1
RNU6−392P
EFCAB10
NAMPT
CDHR3
RP11−251C23.5
CTB−111H14.1
ATXN7L1
RP11−22N19.2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position
GUSBP5
RP11−364L13
RP11−673E1.1
FREM3
GAB1
SMARCA5
RP11−673E1.4
RP13−578N3.3
Y_RNA
SMARCA5−AS1
RP11−481K16.2
GYPE
GYPB
GYPA
MIR3139