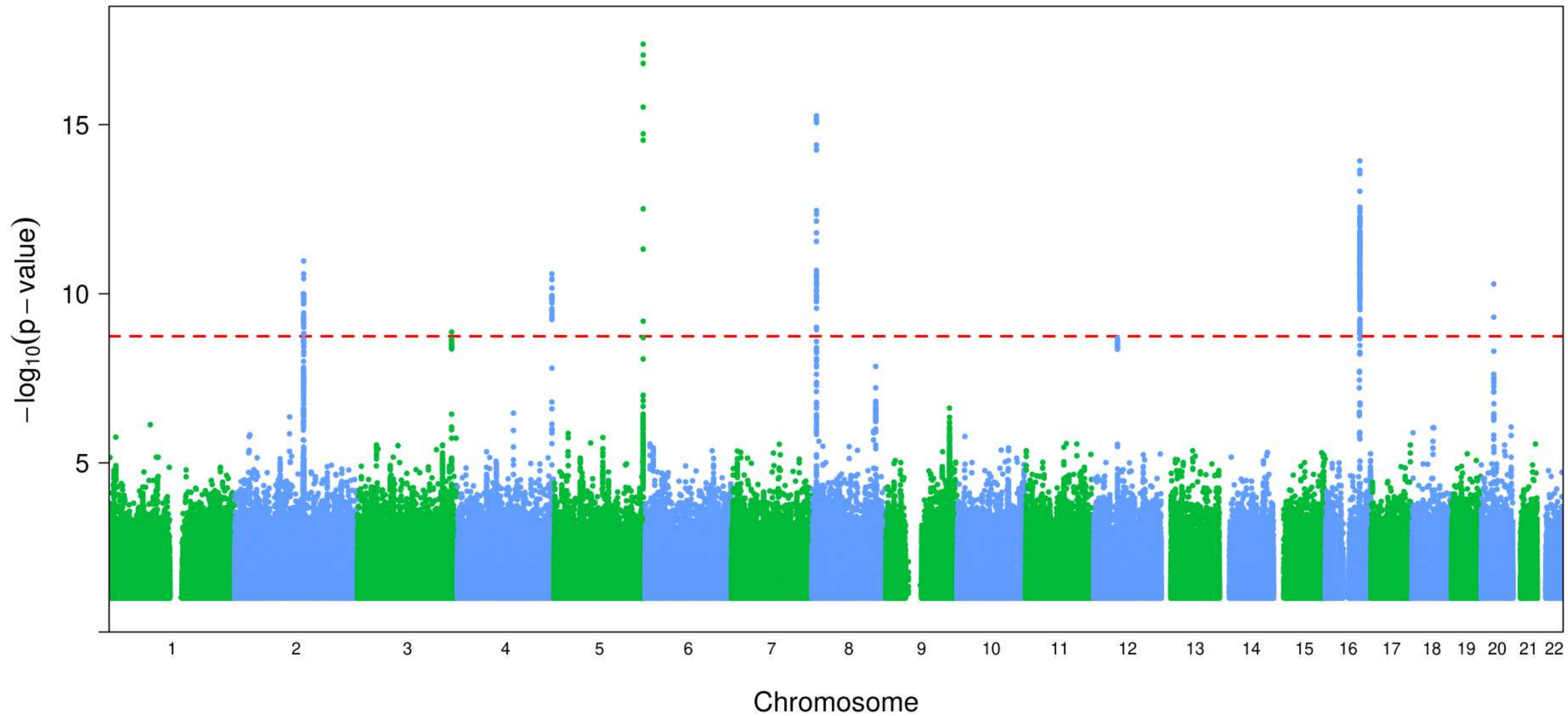
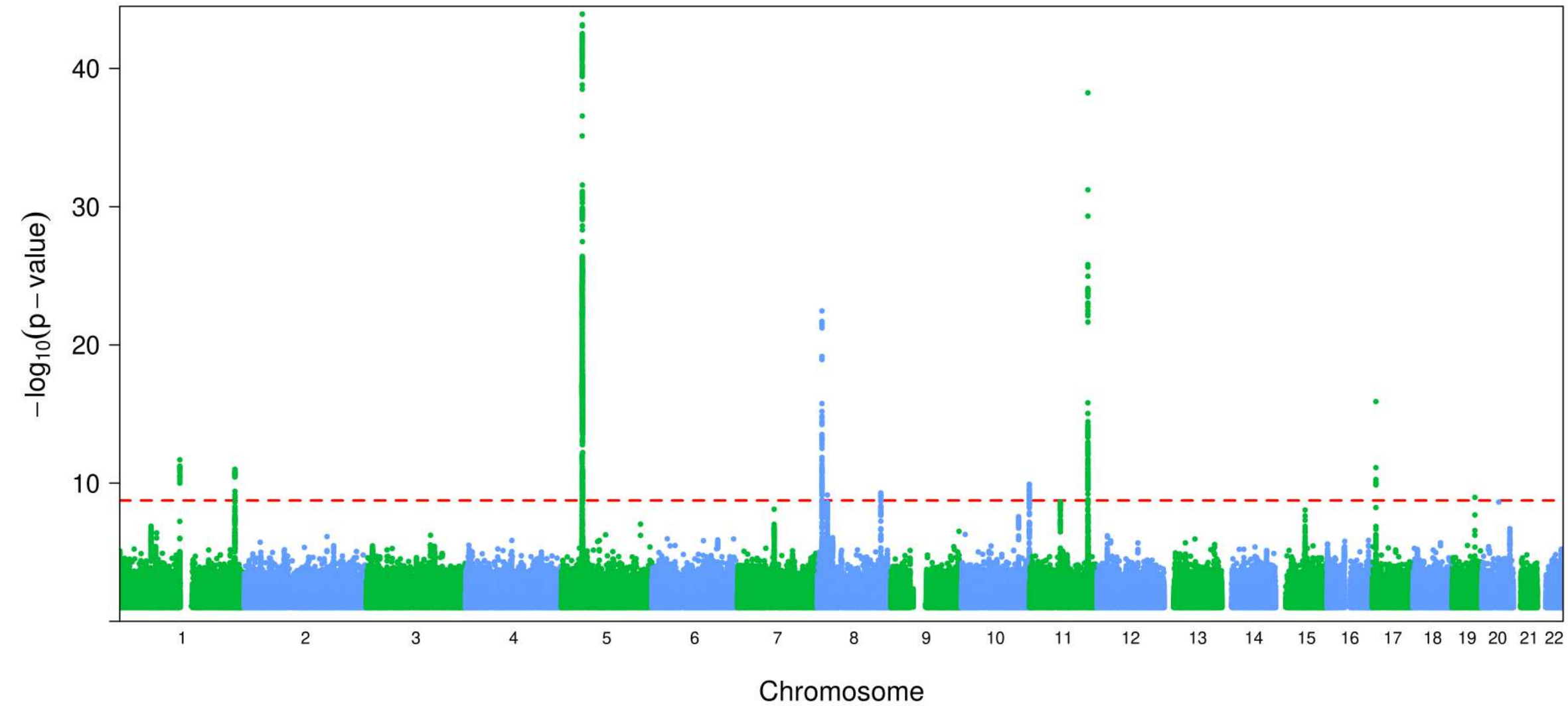


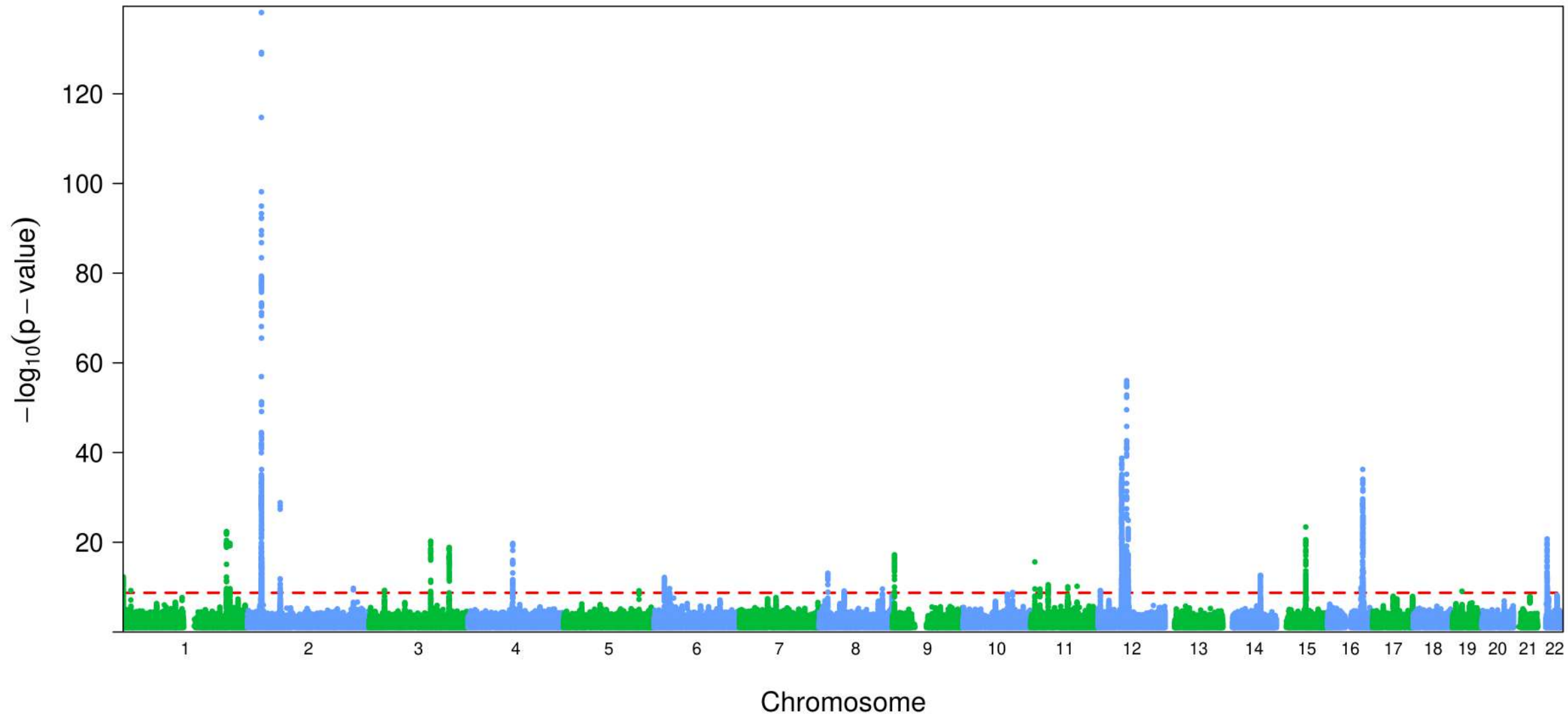
# Ace



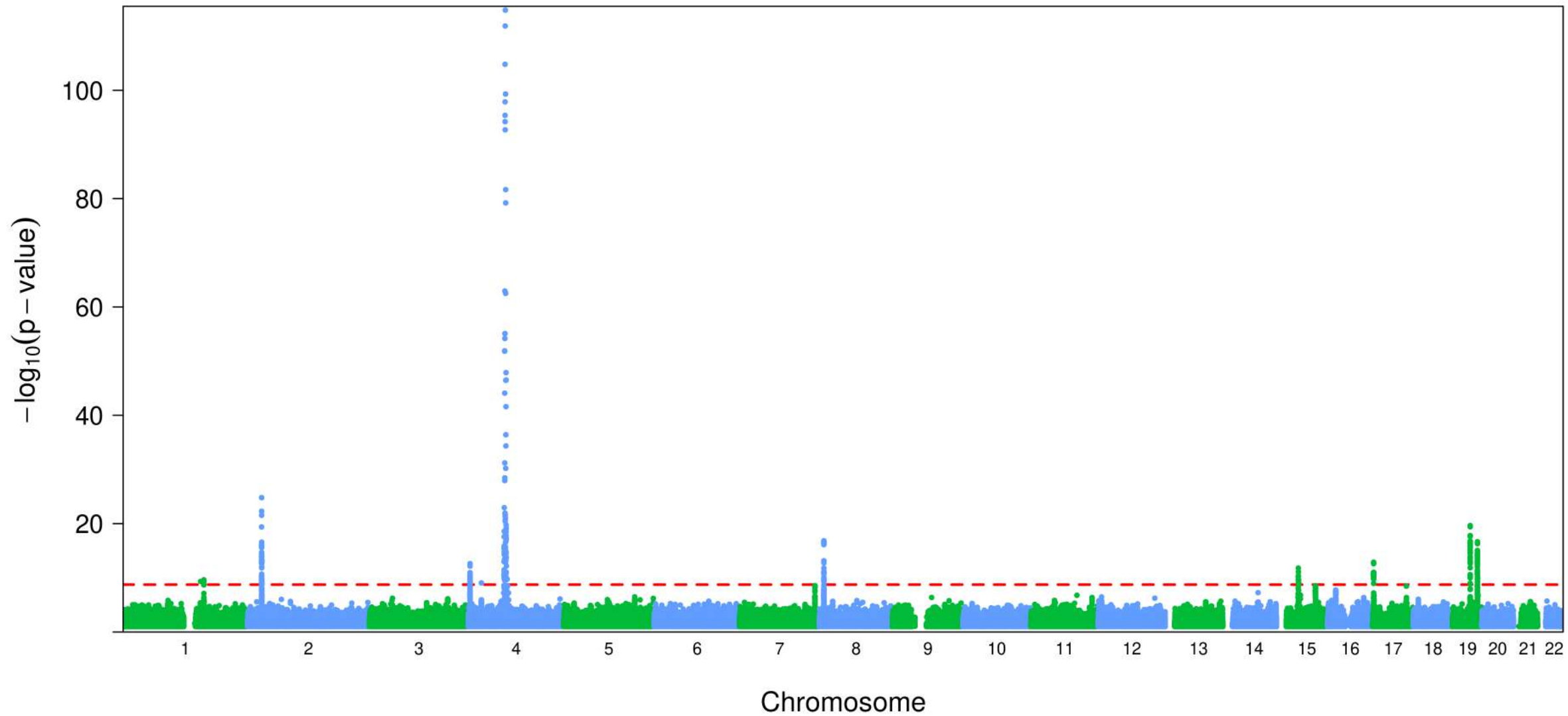
# Acetone



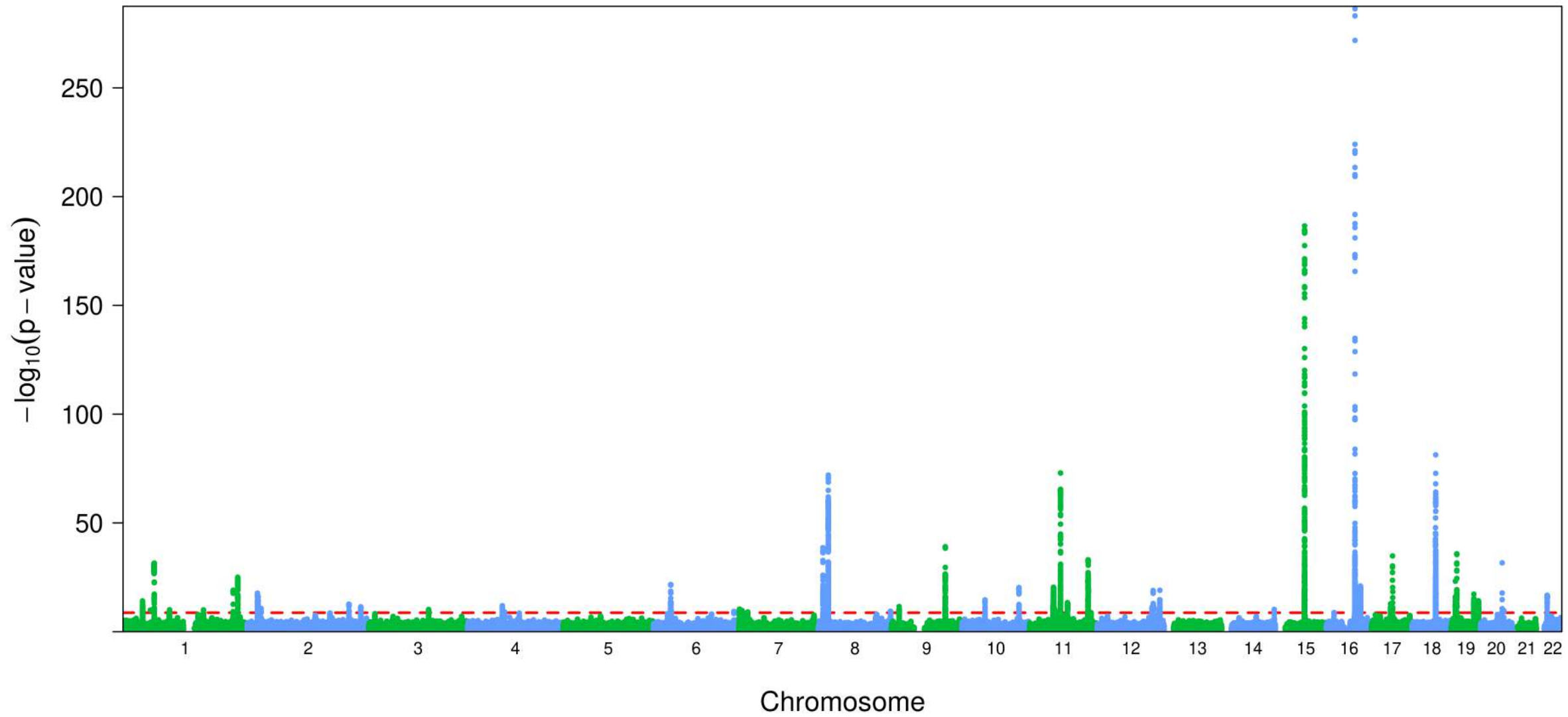
# Ala



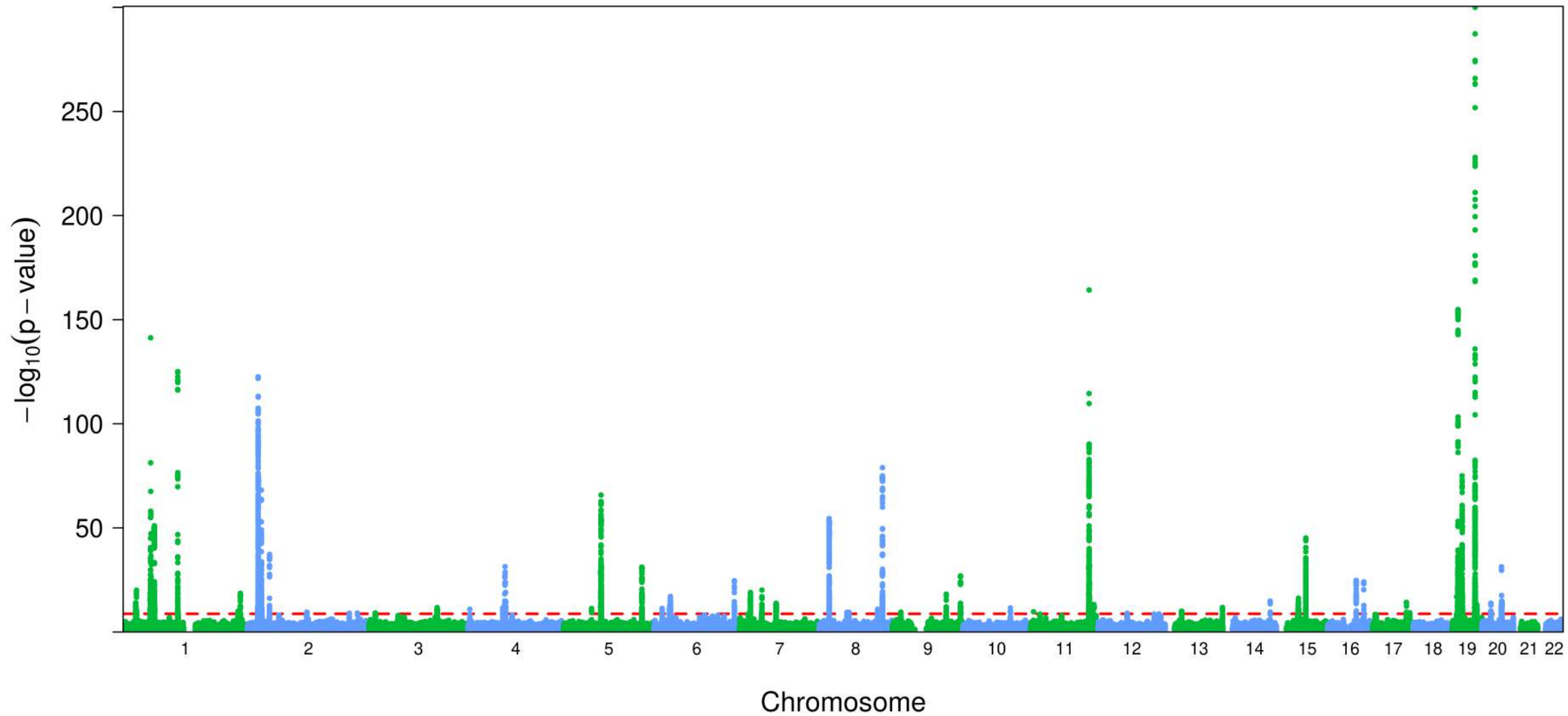
# Alb



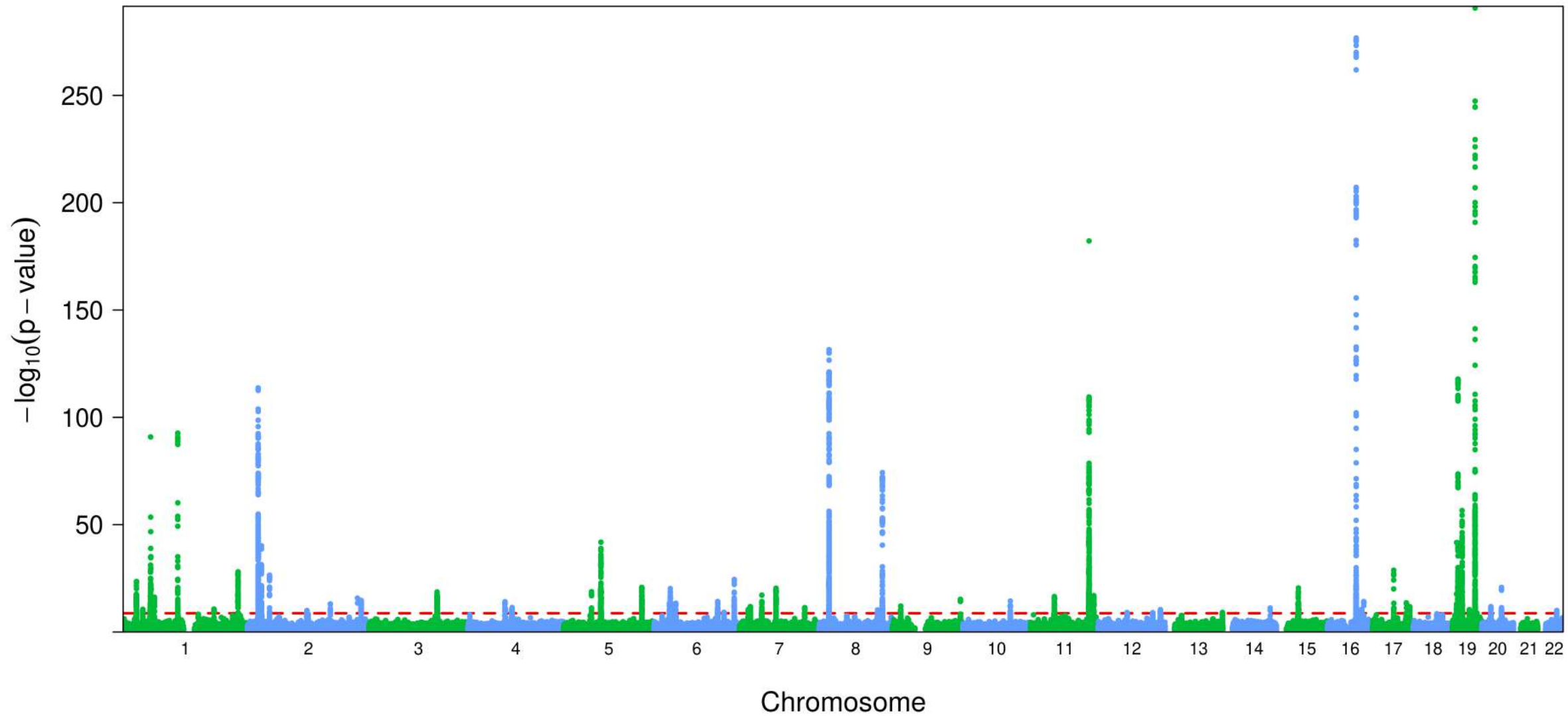
# ApoA1



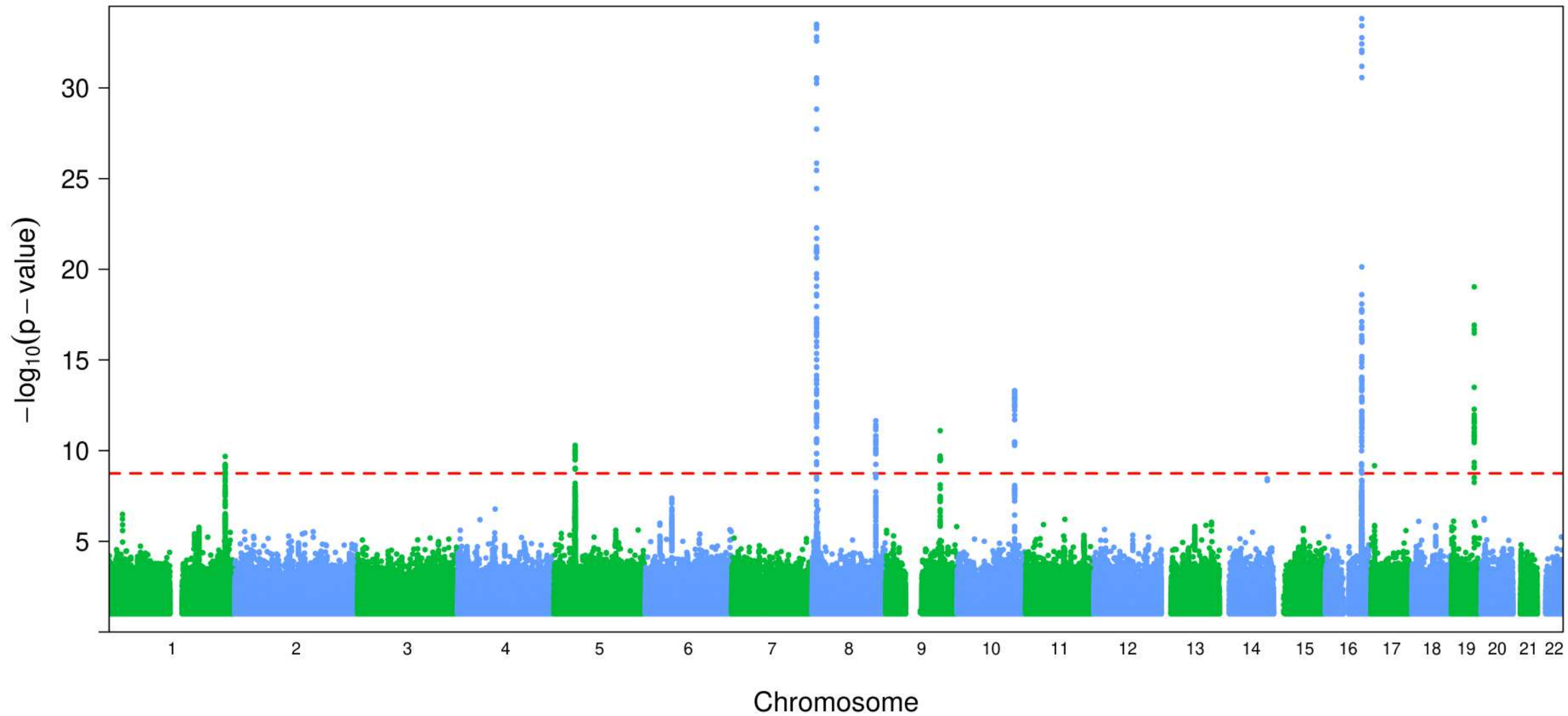
# ApoB



# ApoBbyApoA1

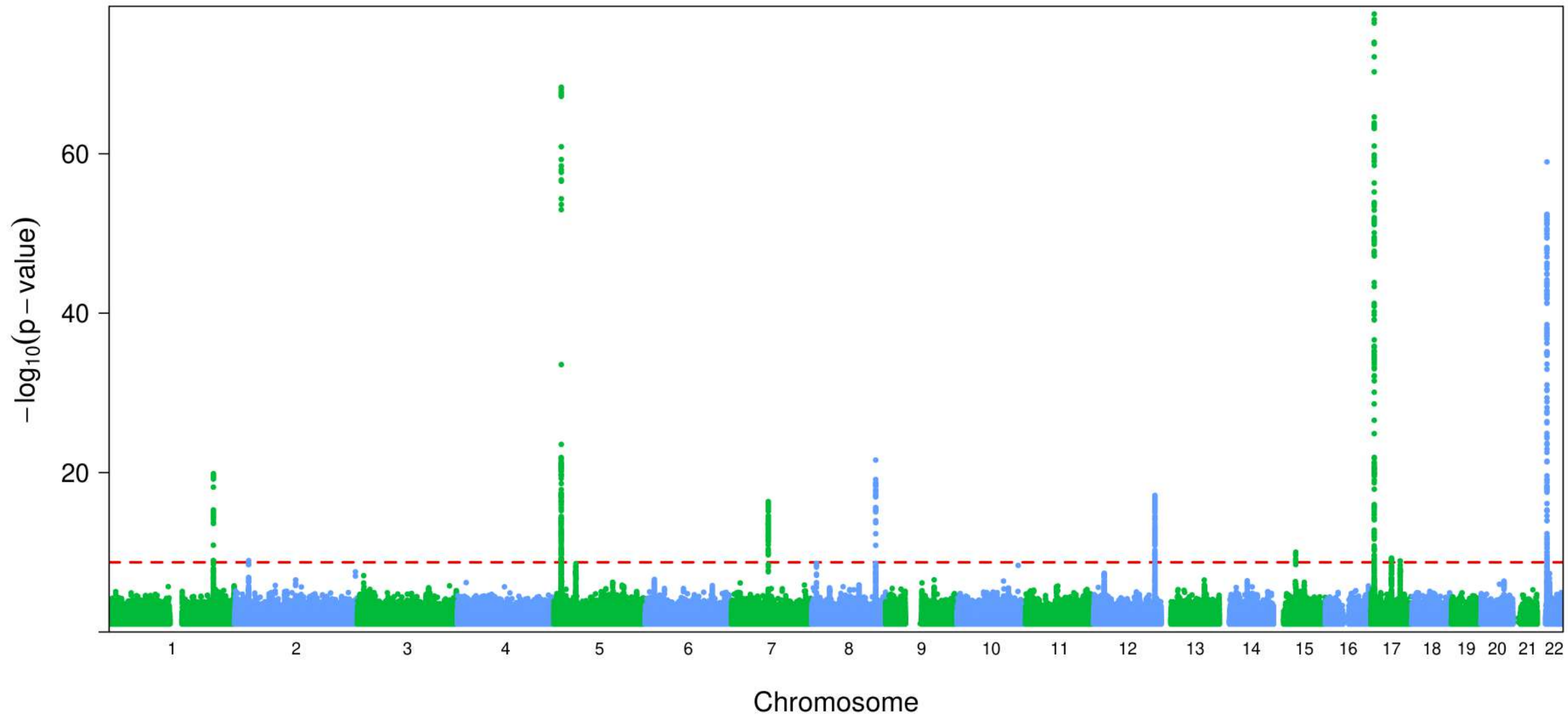


# bOHBut

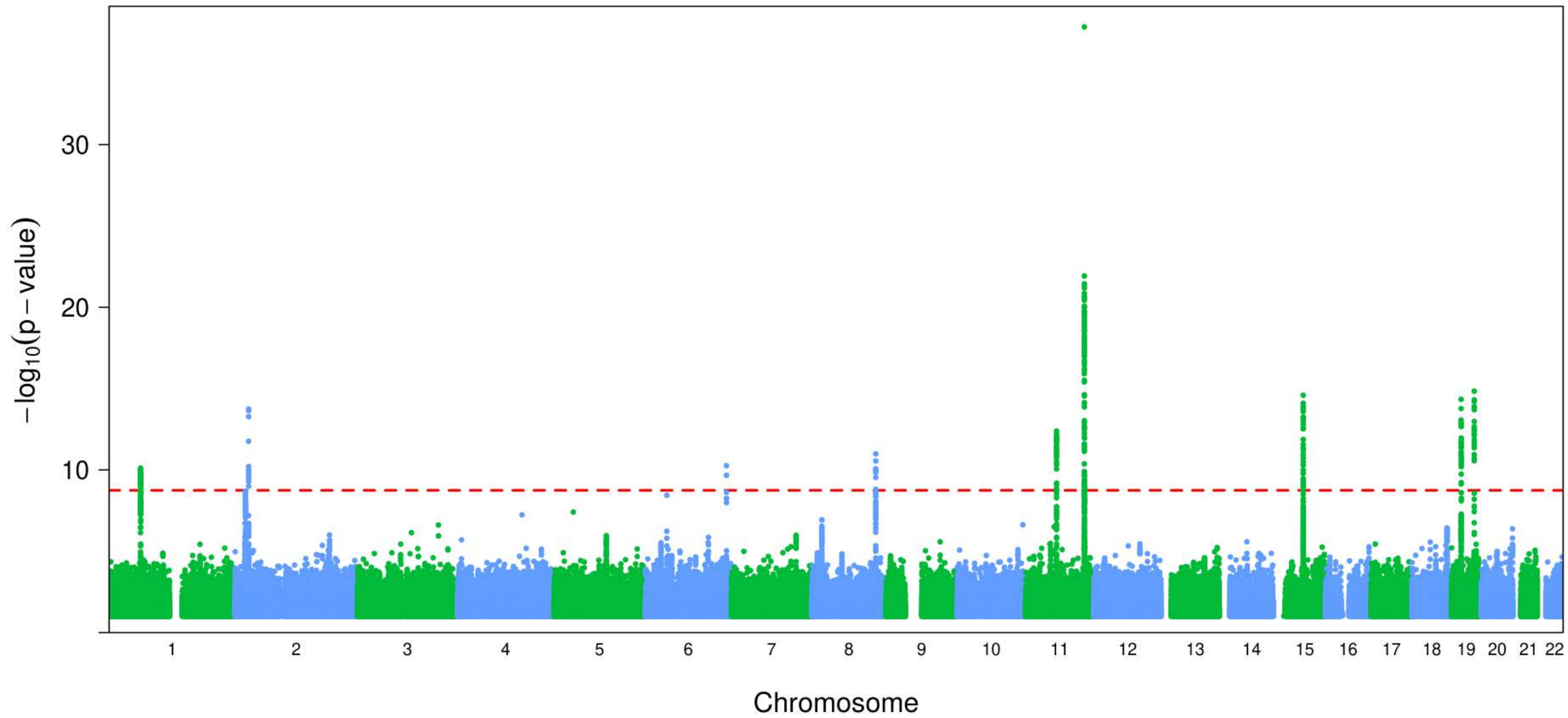




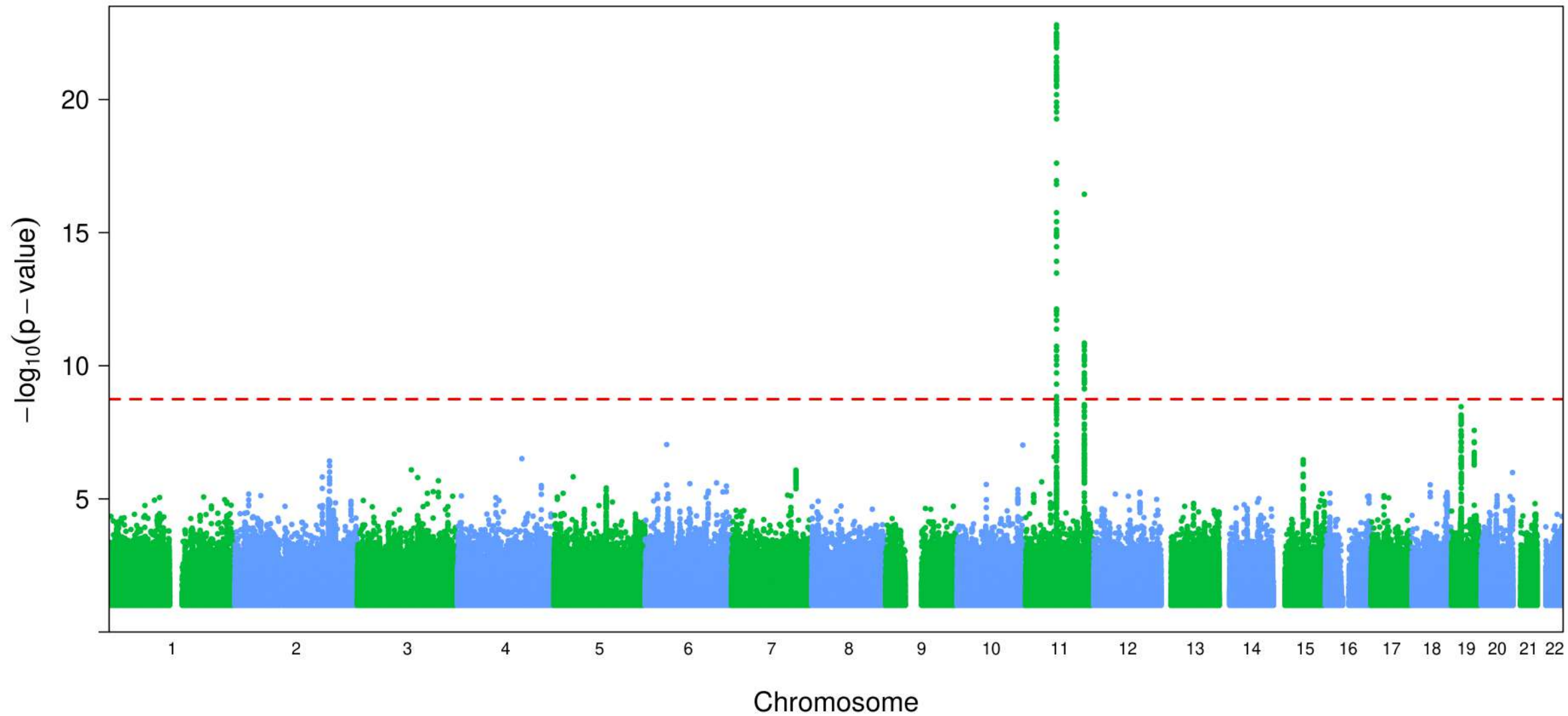
# Cit



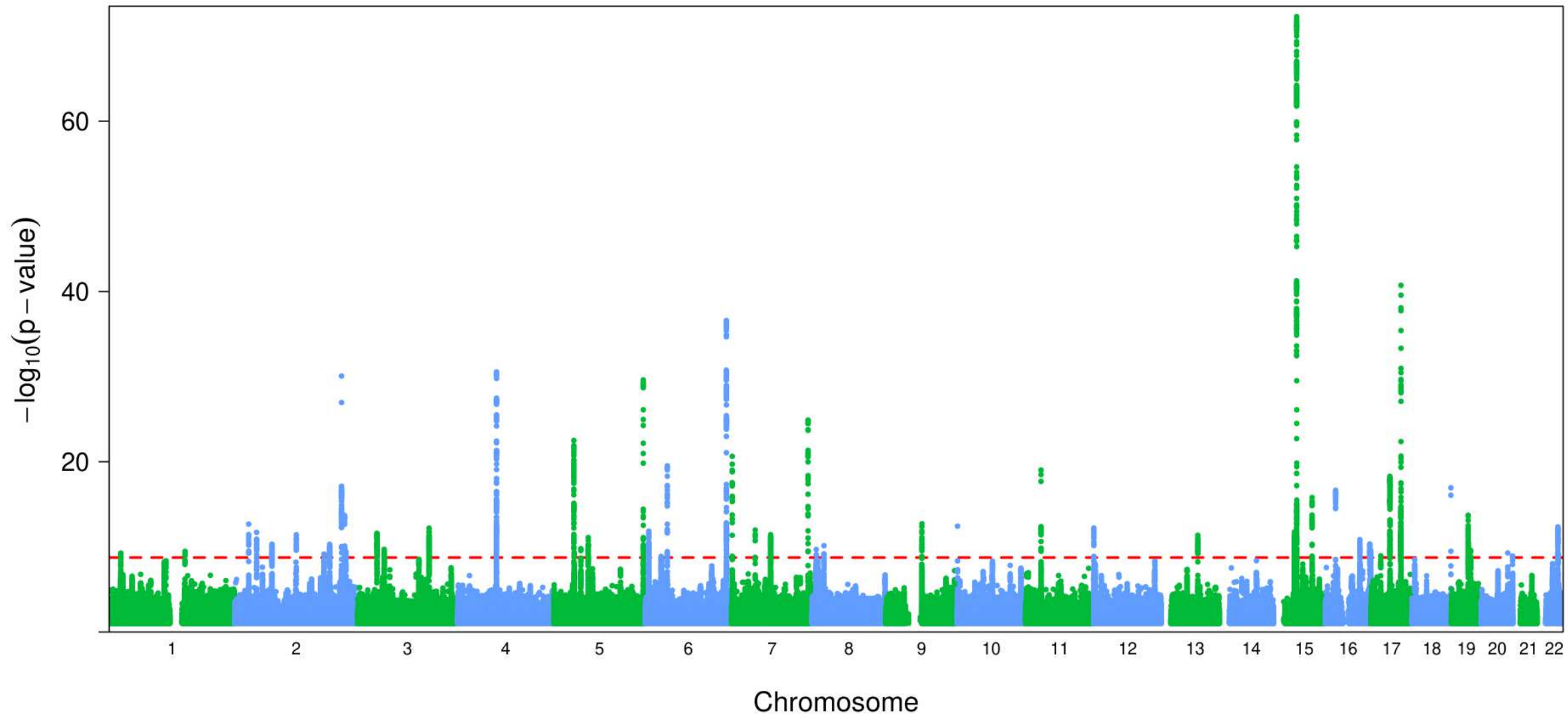
# CLA



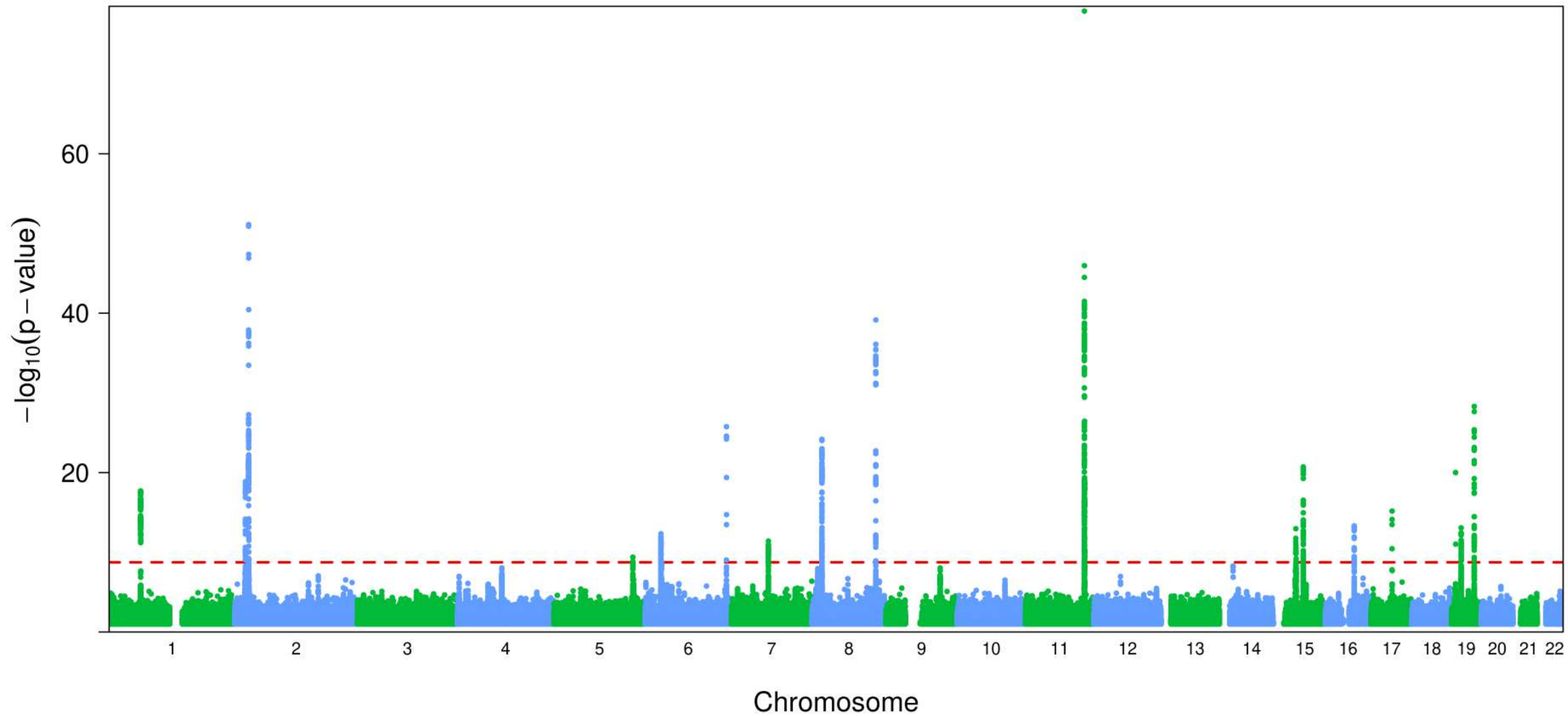
# CLAbbyFA



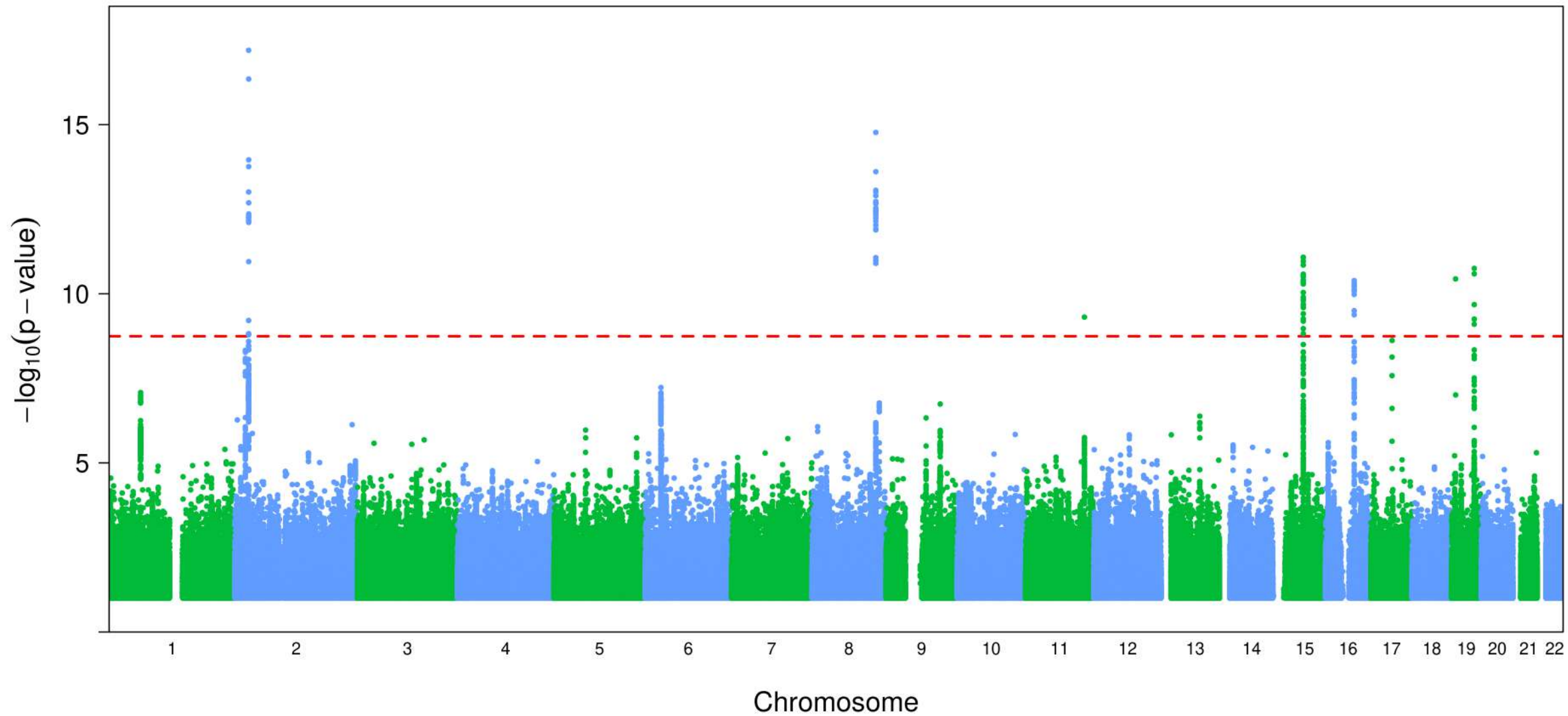
# Crea



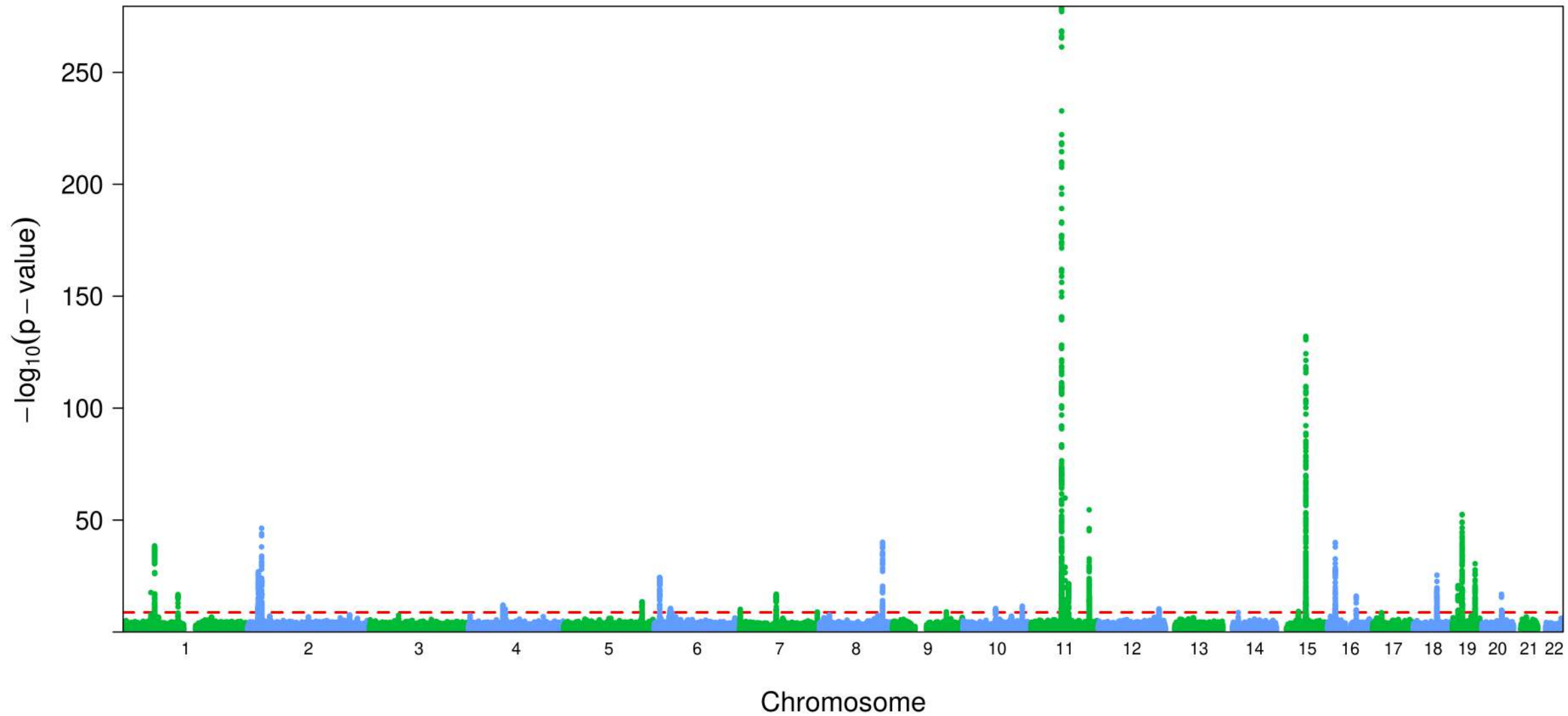
# DAG



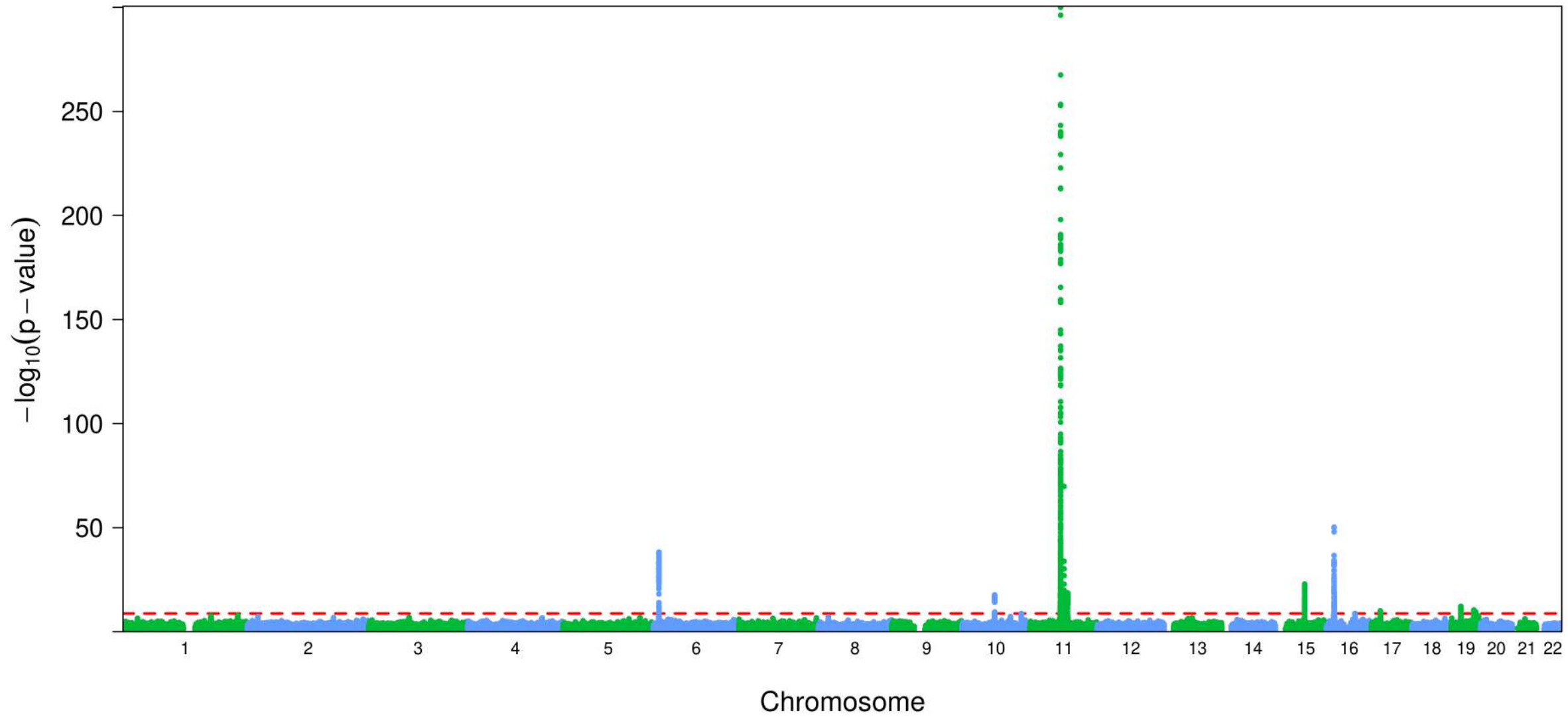
# DAGbyTG



# DHA

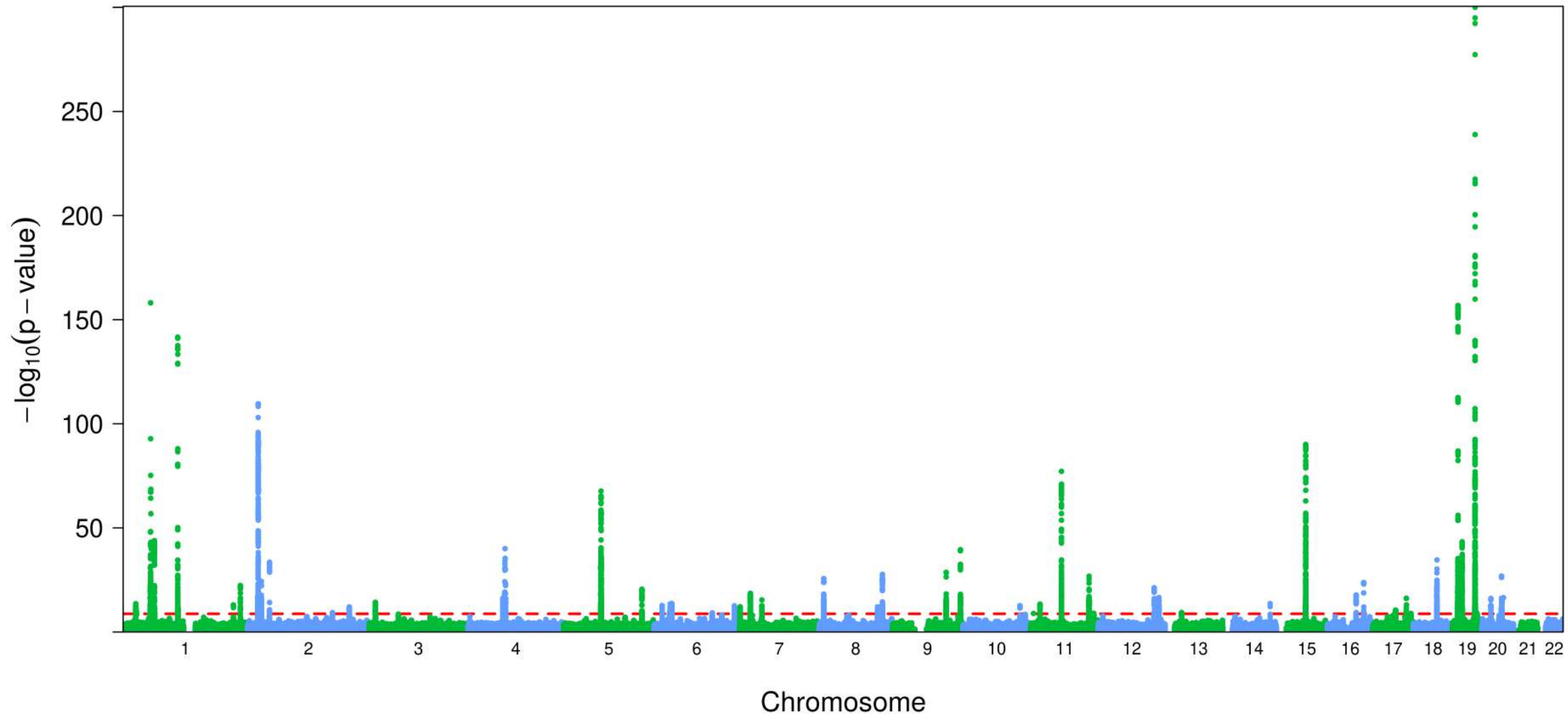


# DHAbyFA

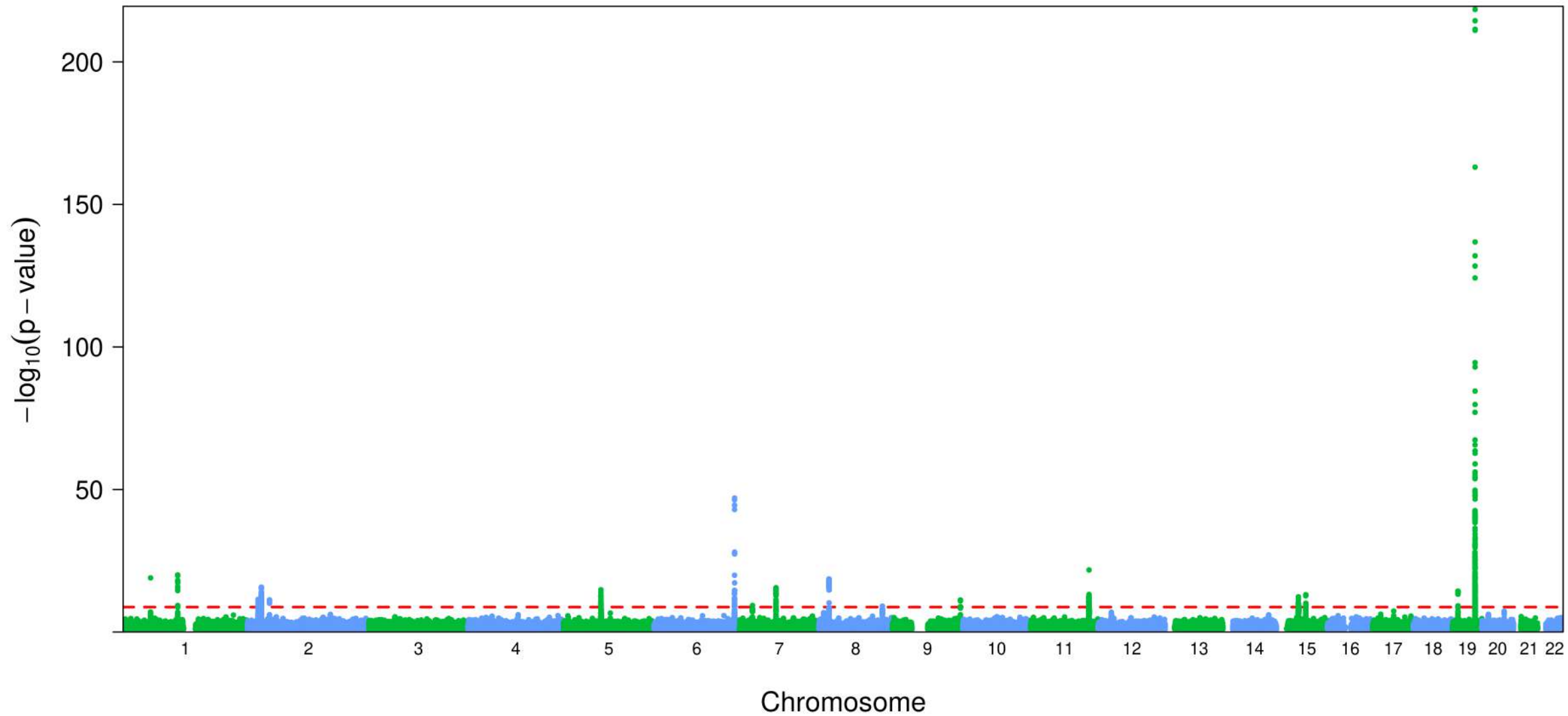




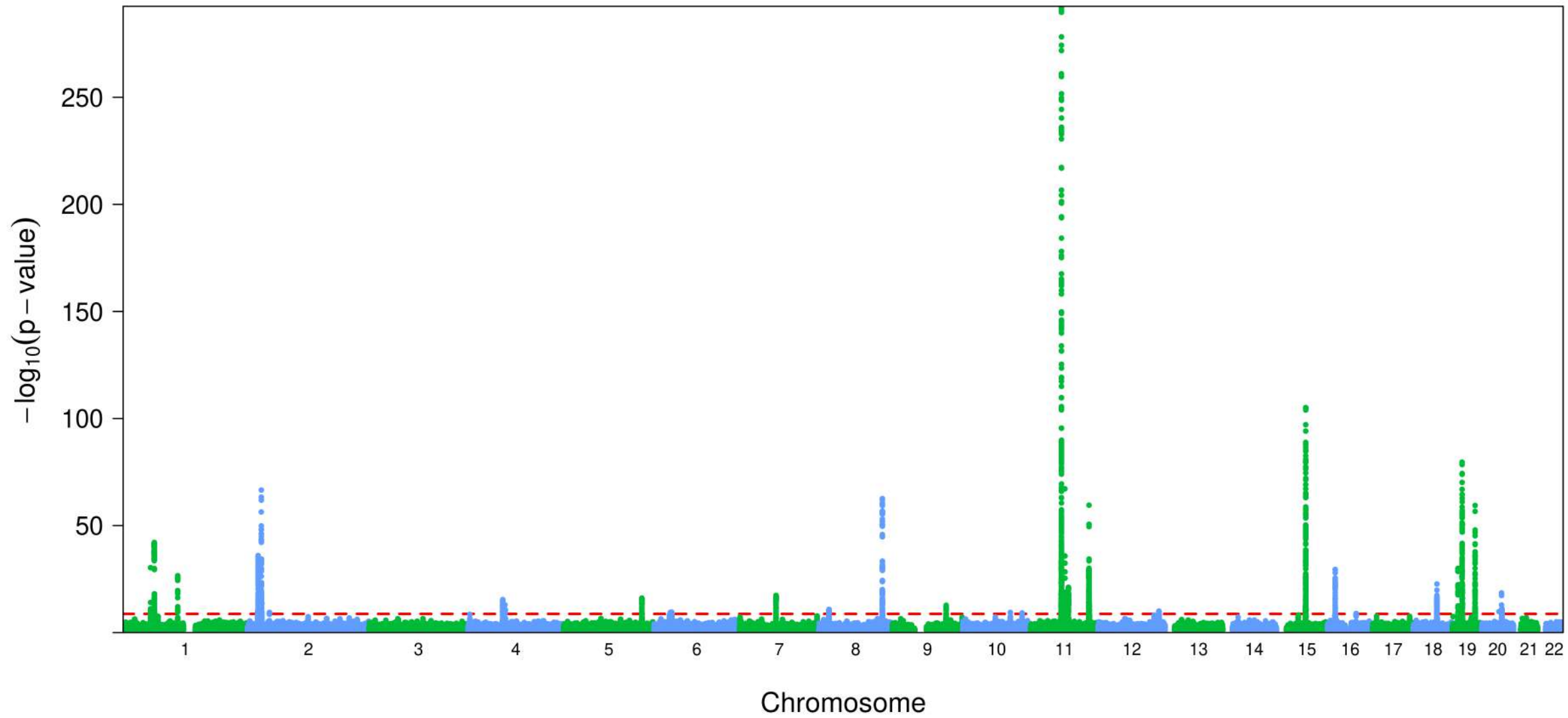
# EstC



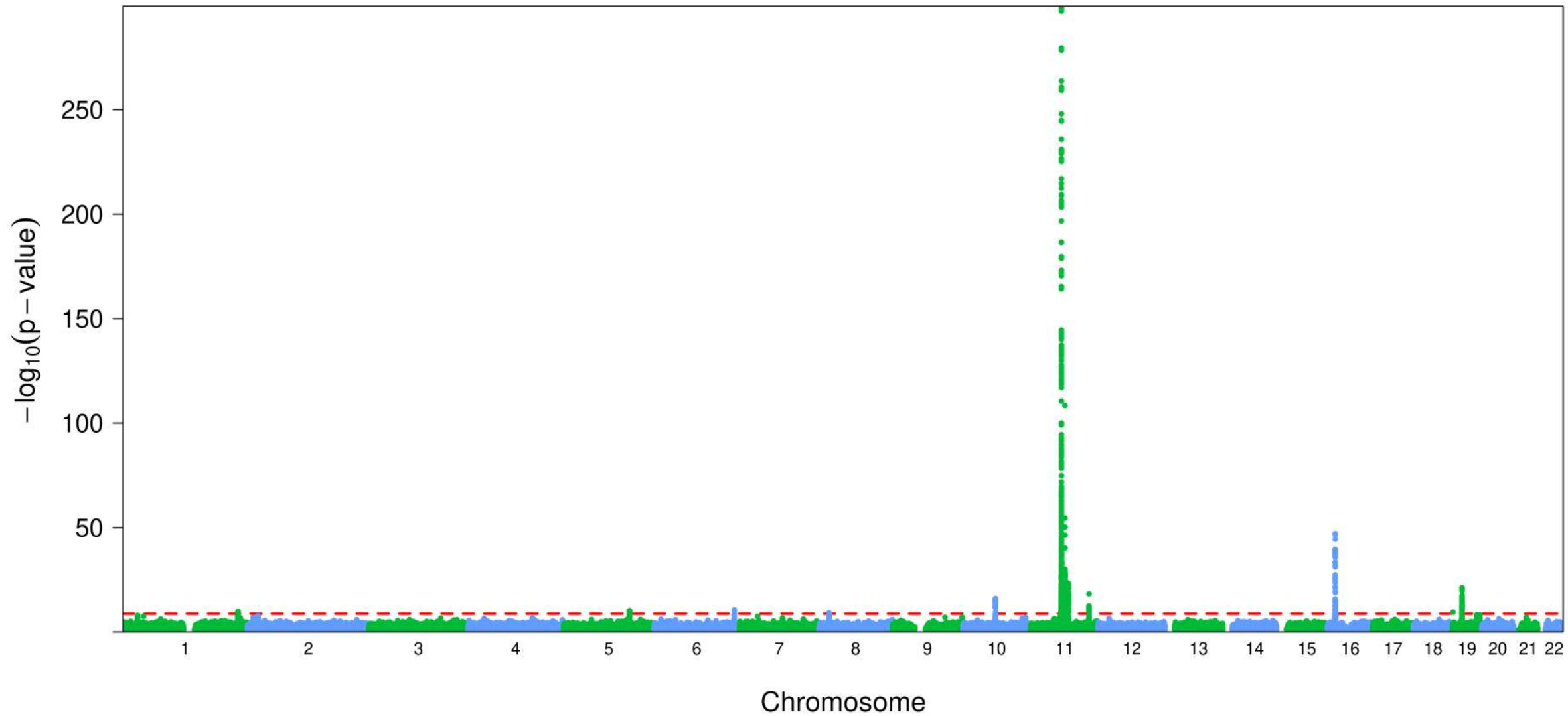
# FALen



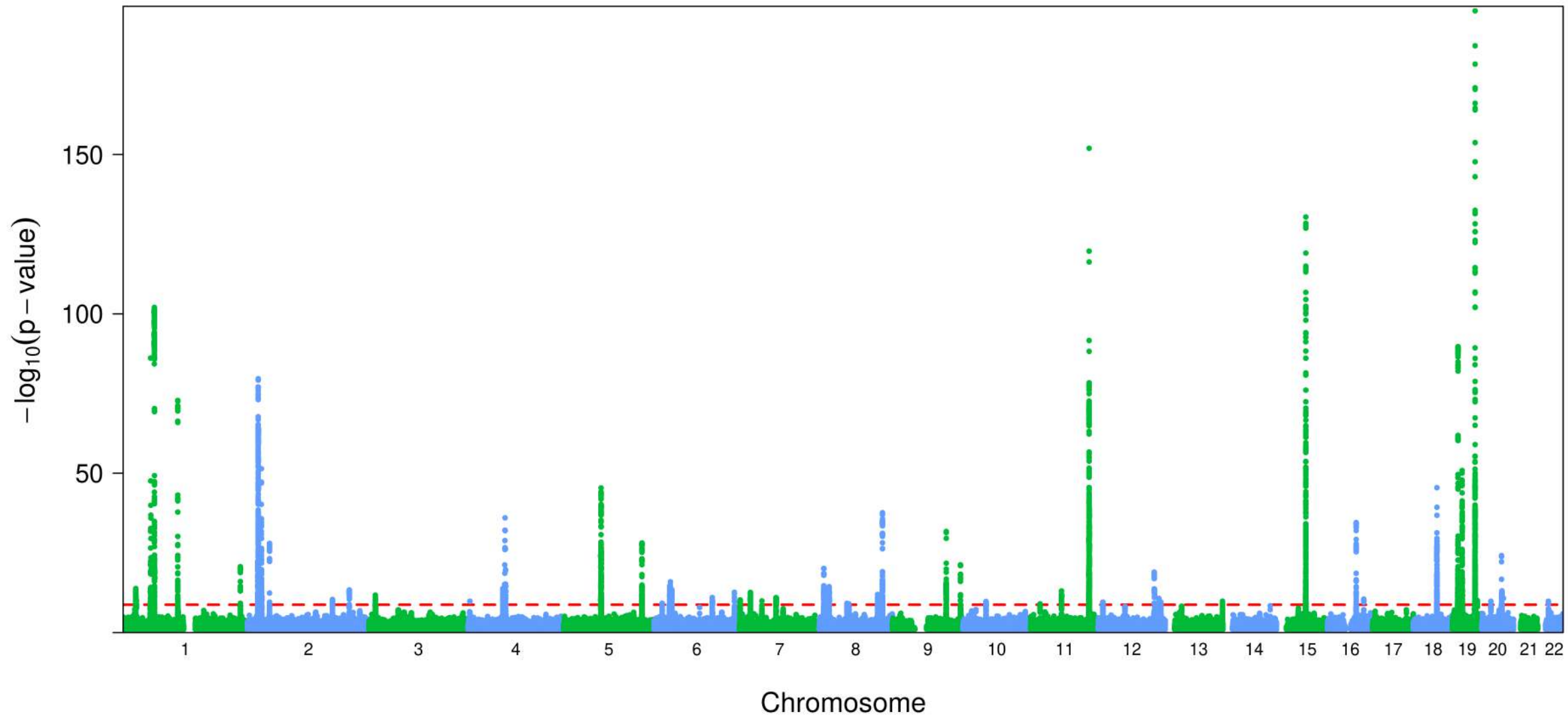
# FAw3



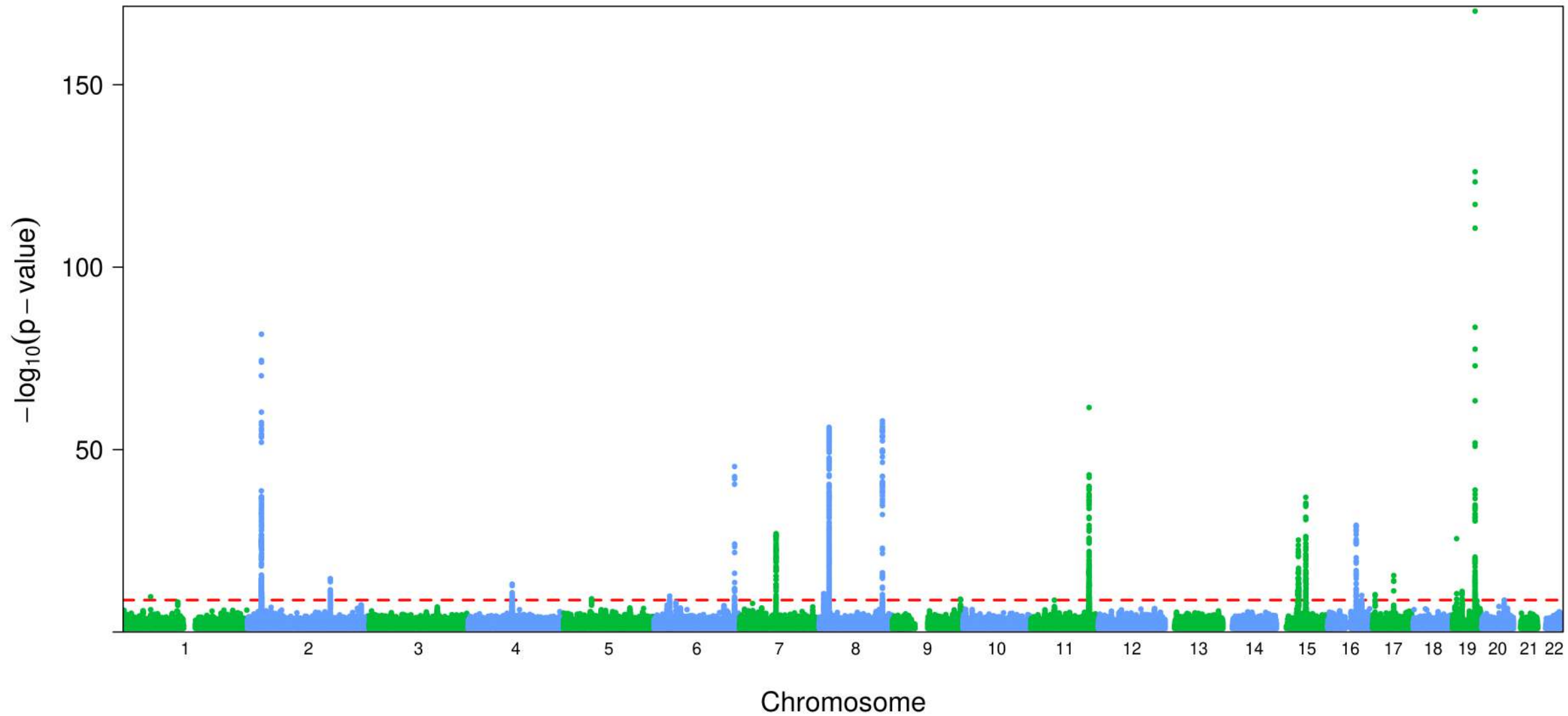
# FAw3byFA



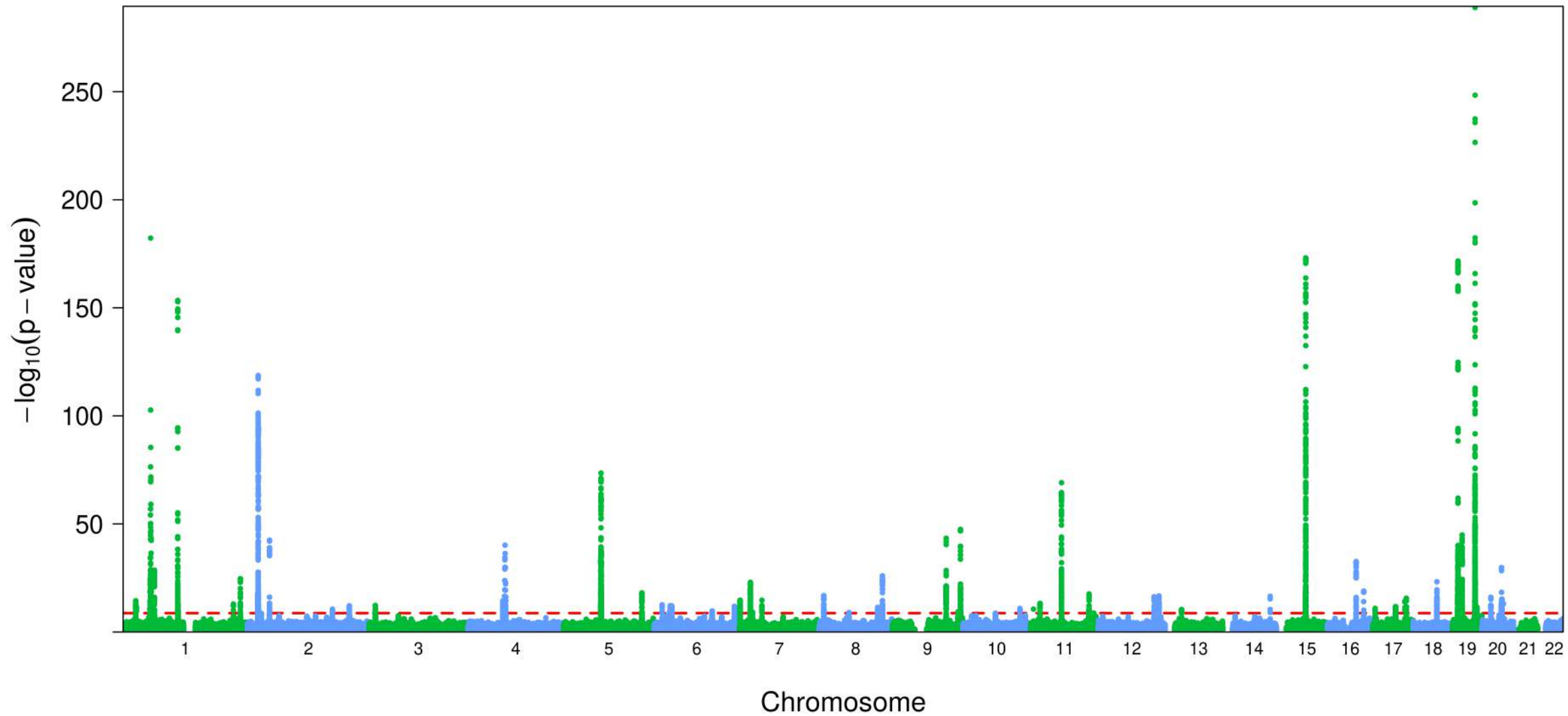
## FAw6



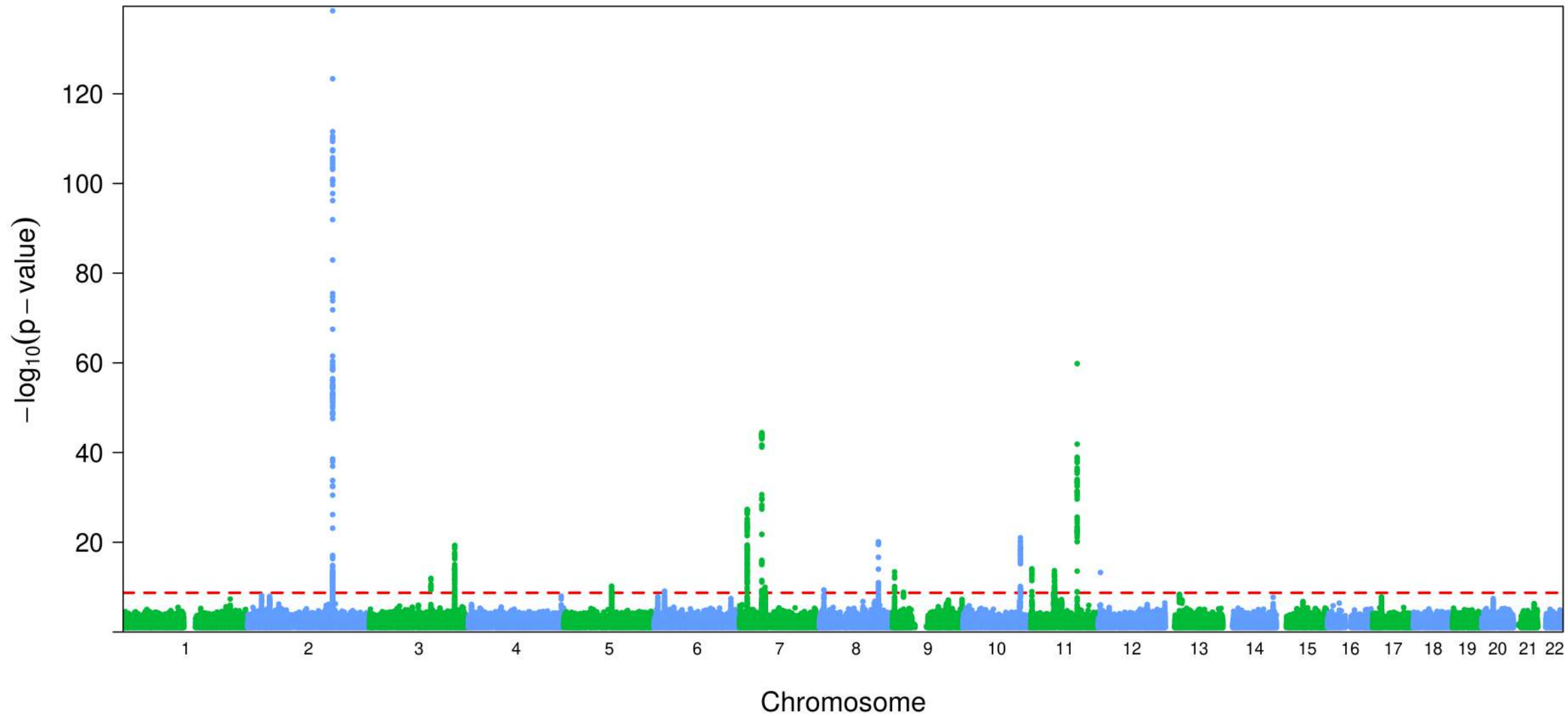
# FAw6byFA



# FreeC

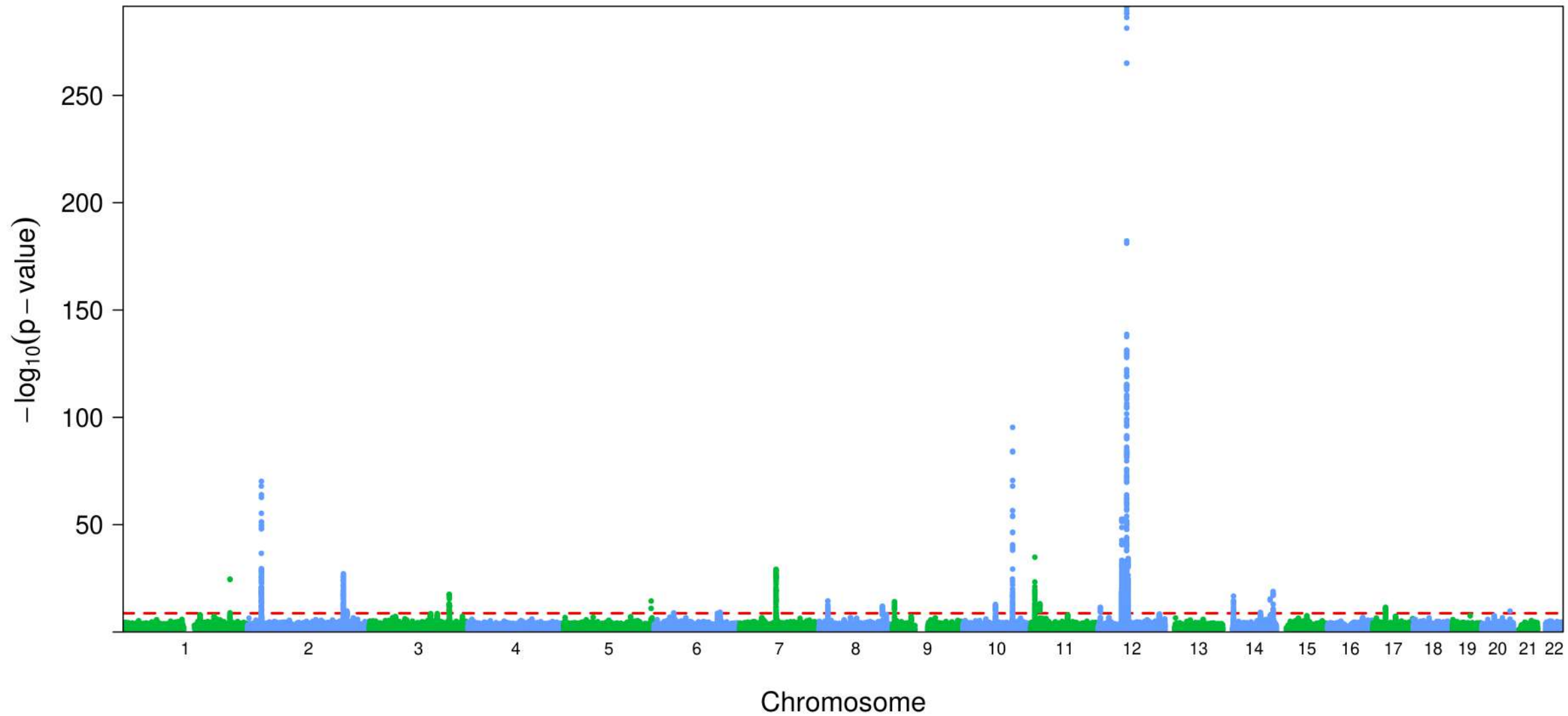


# Glc

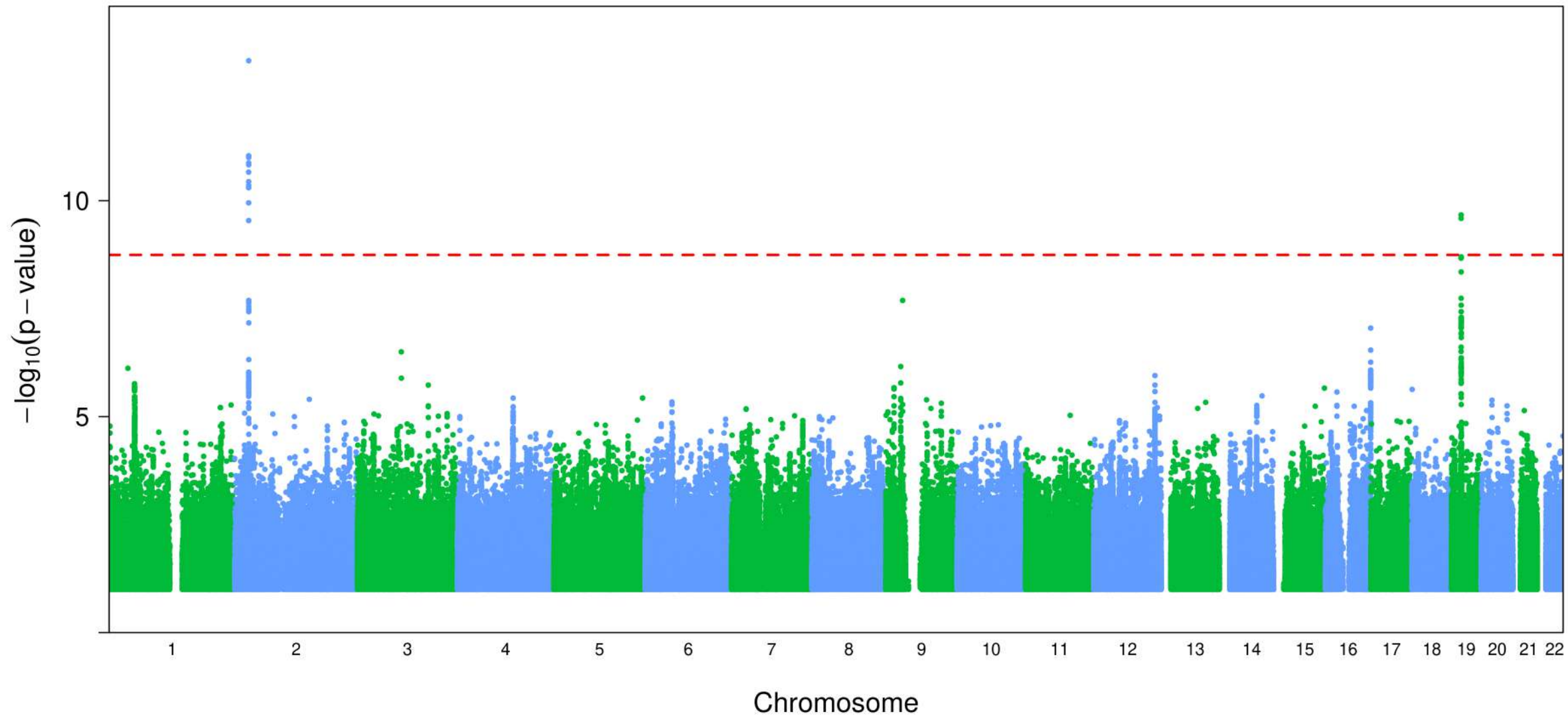




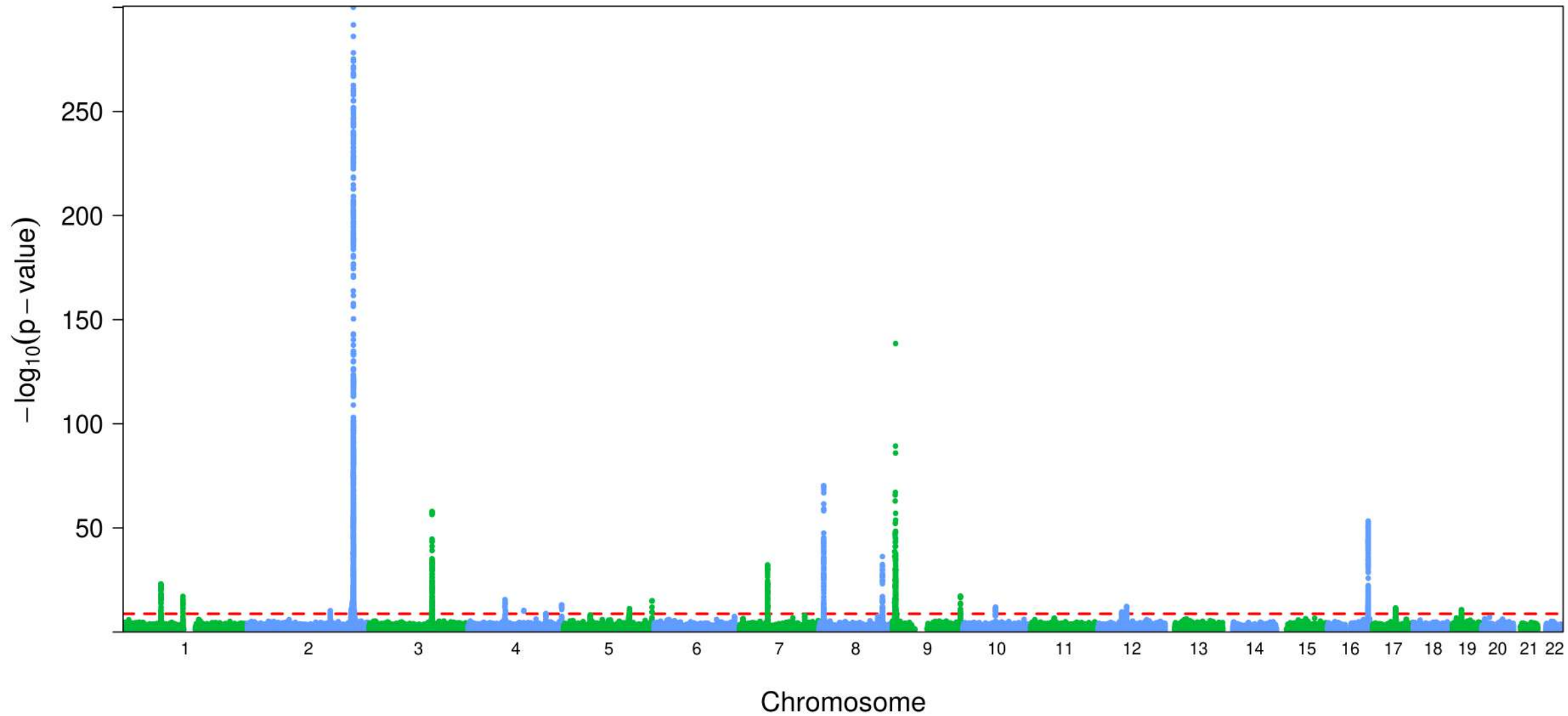
# Gln



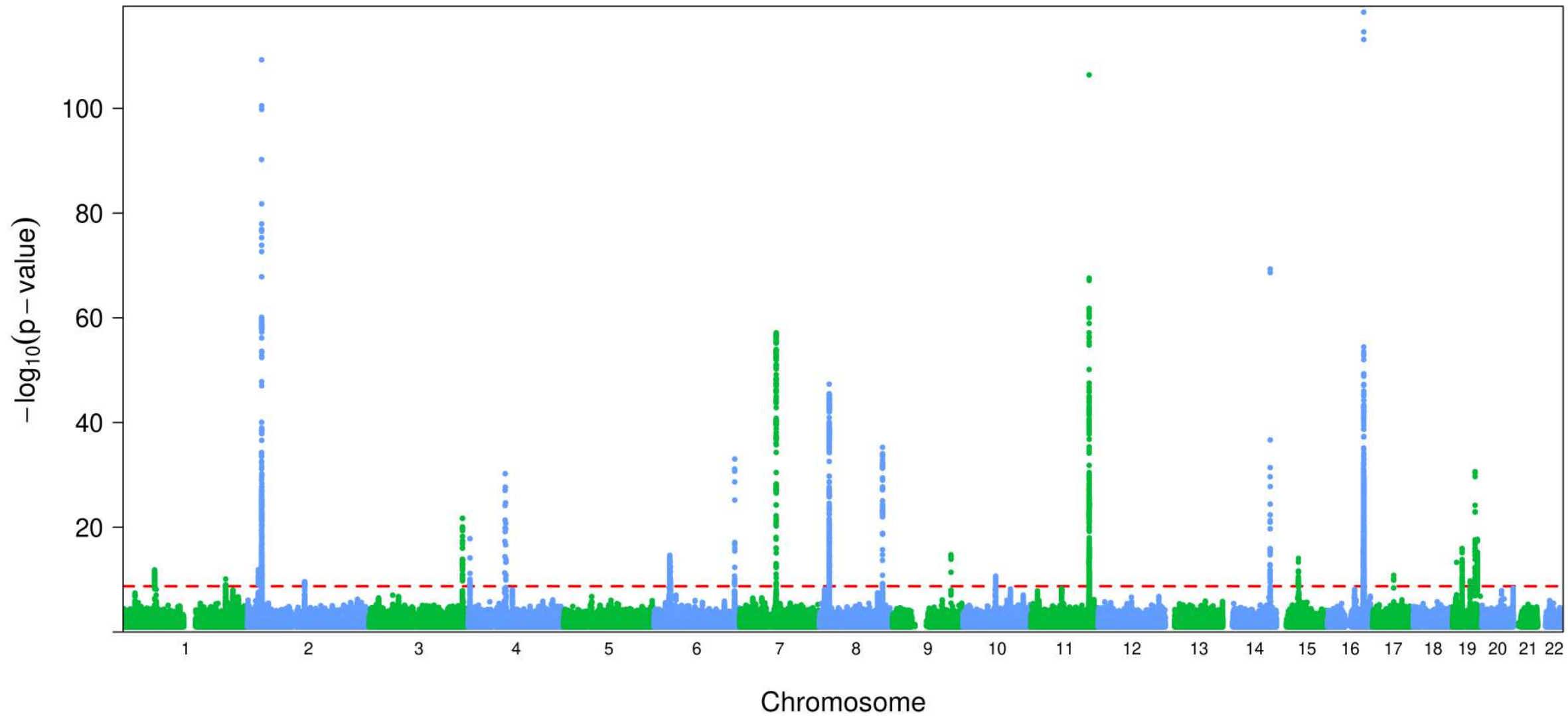
# Glo1



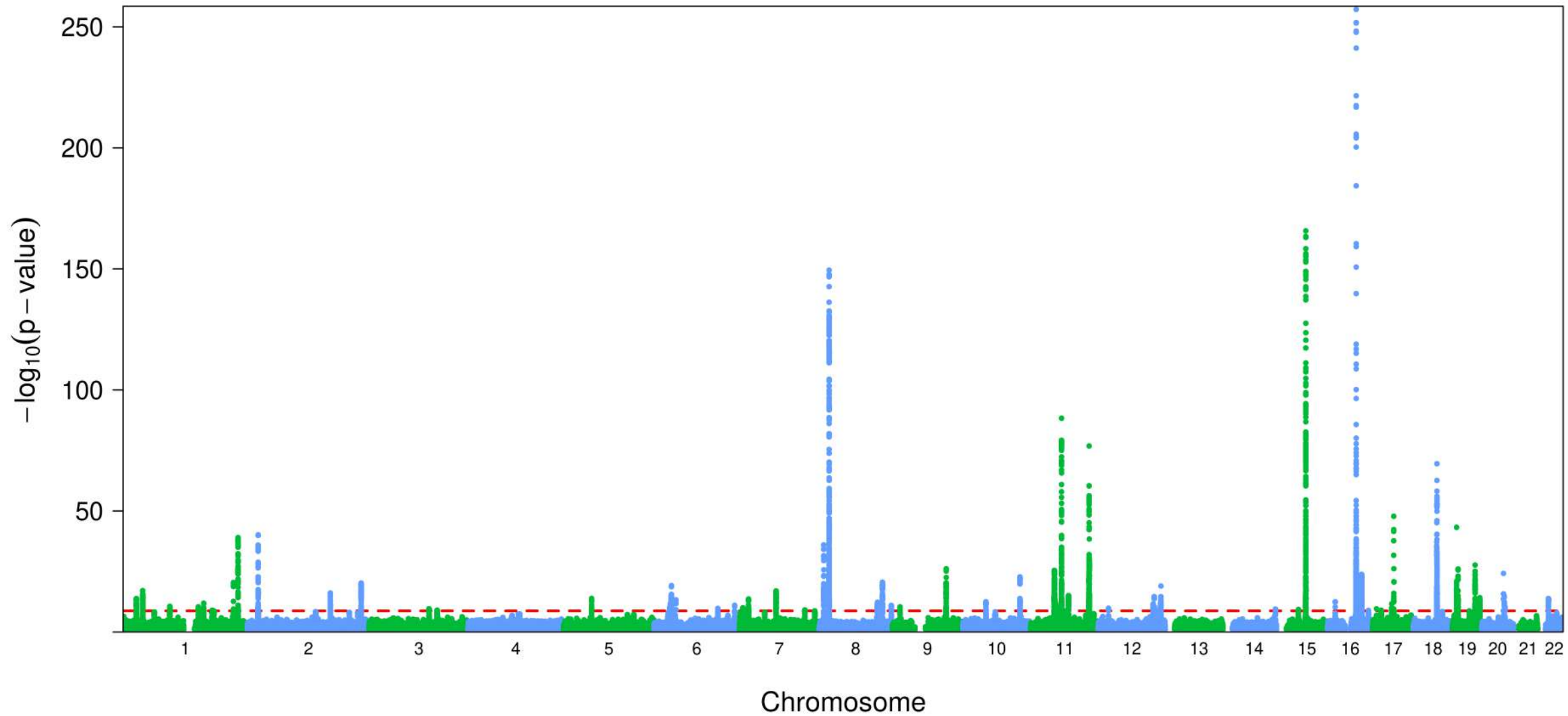
# Gly



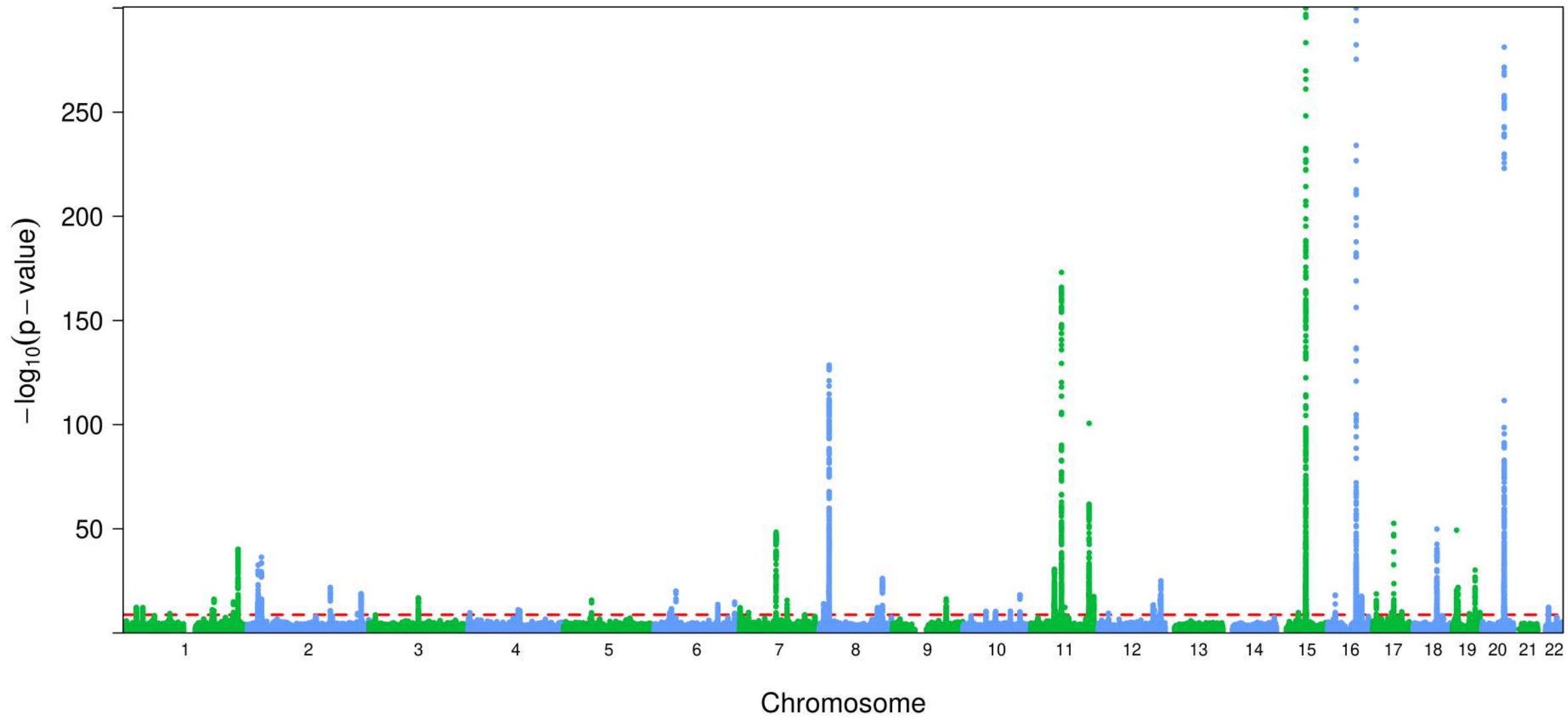
# GlycA



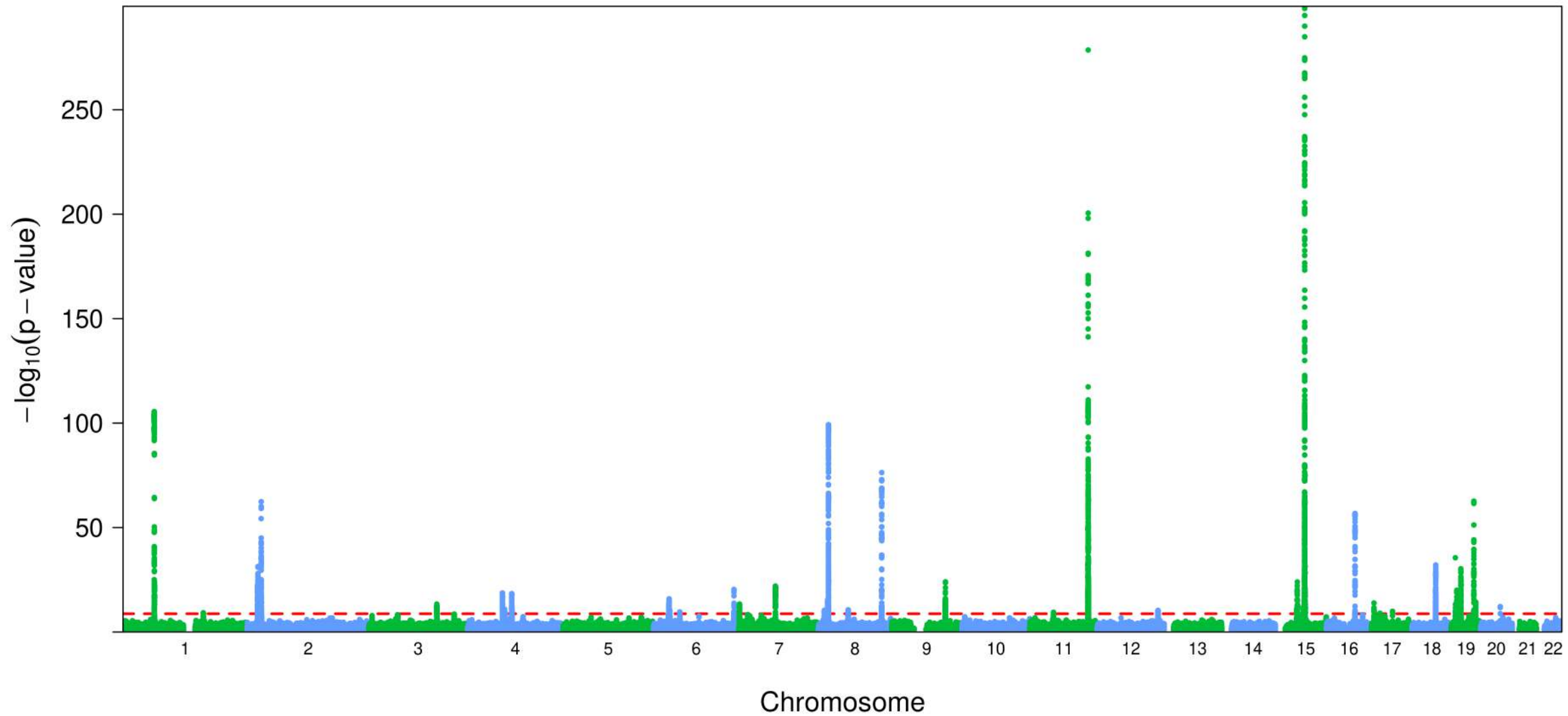
# HDL-C



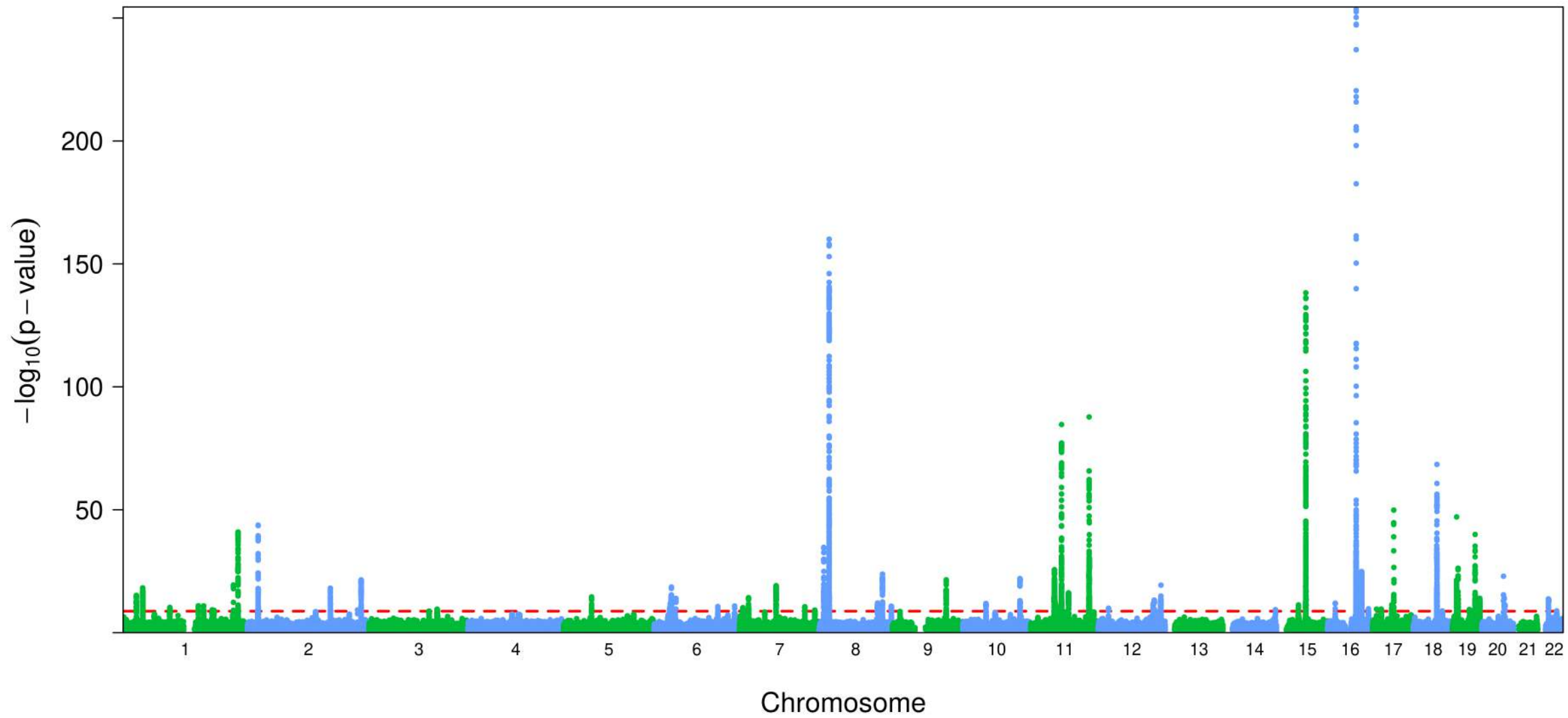
# HDL-D



# HDL-TG

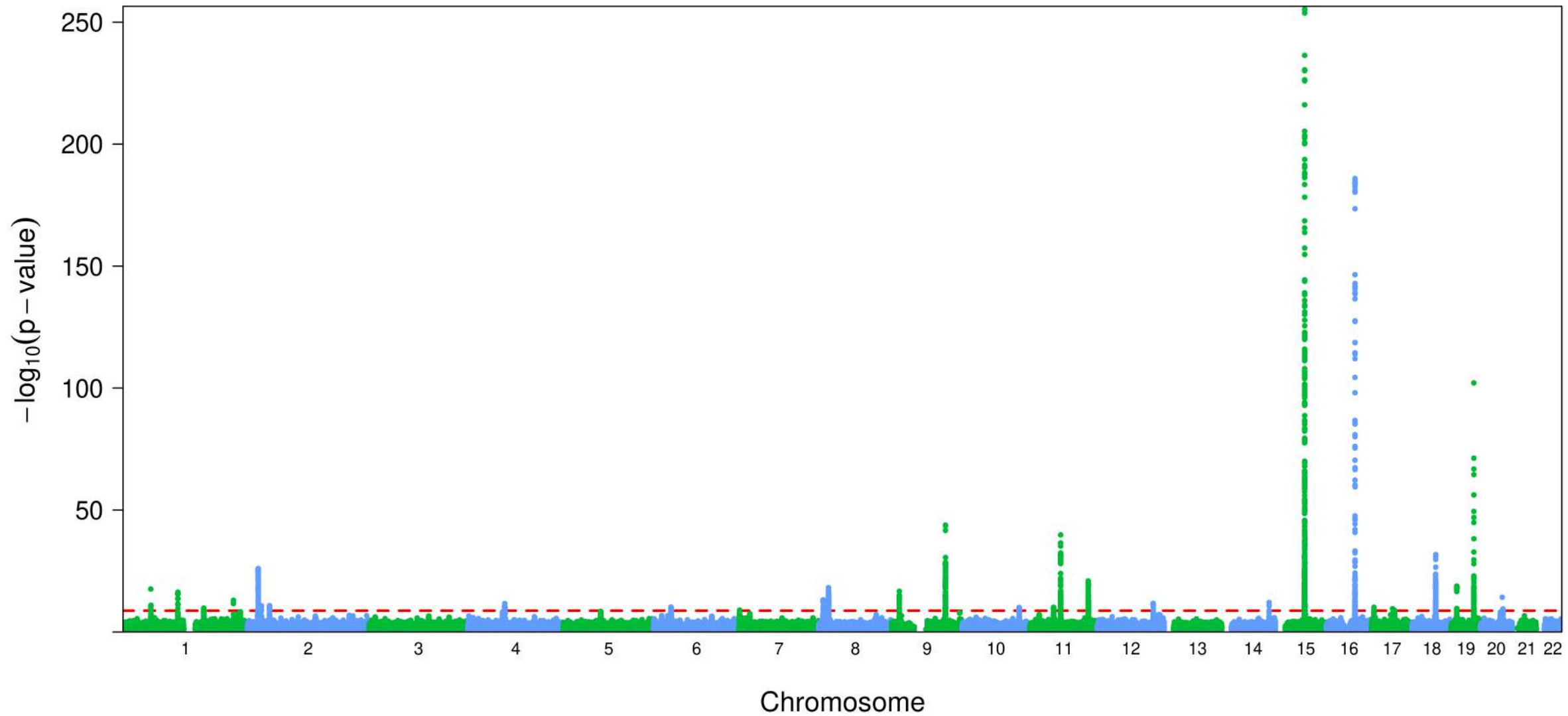


# HDL2-C

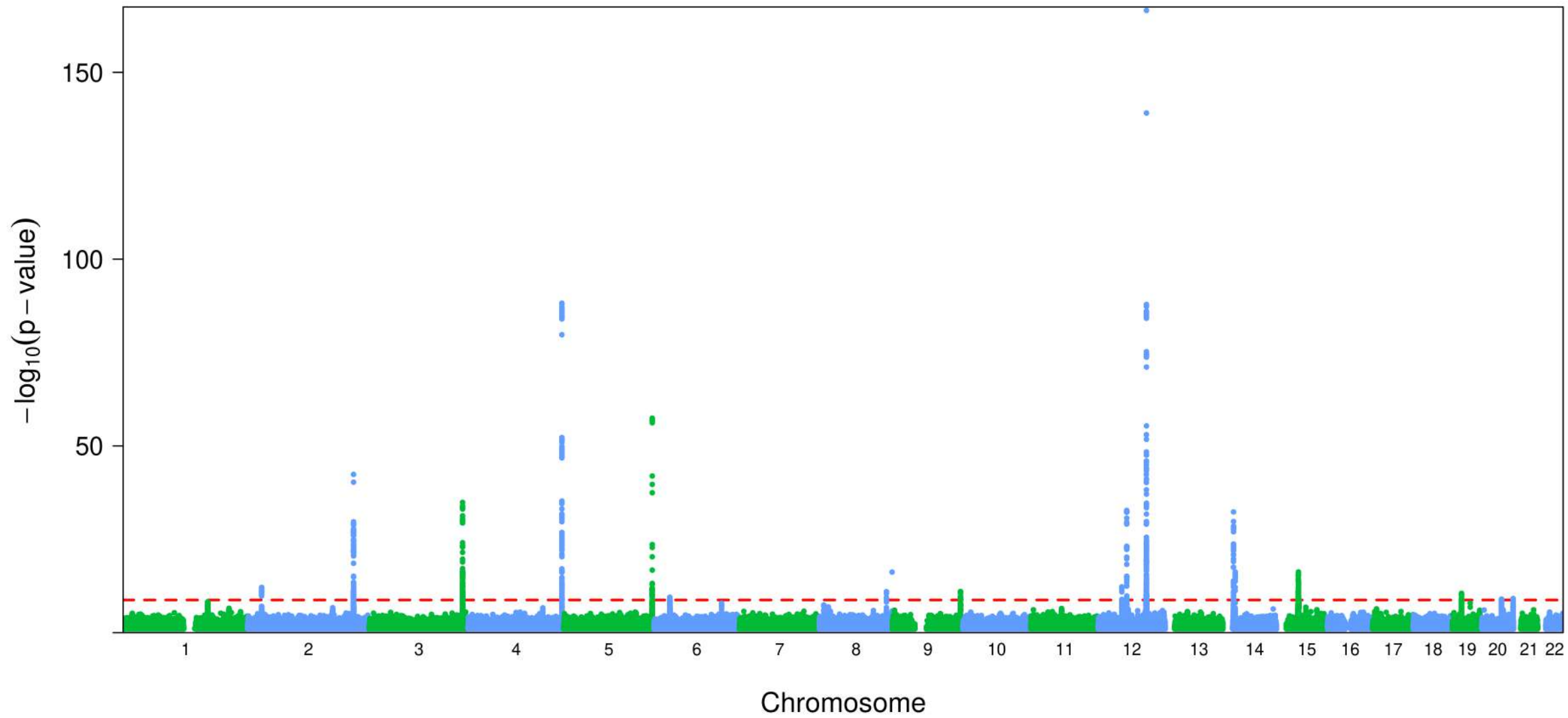




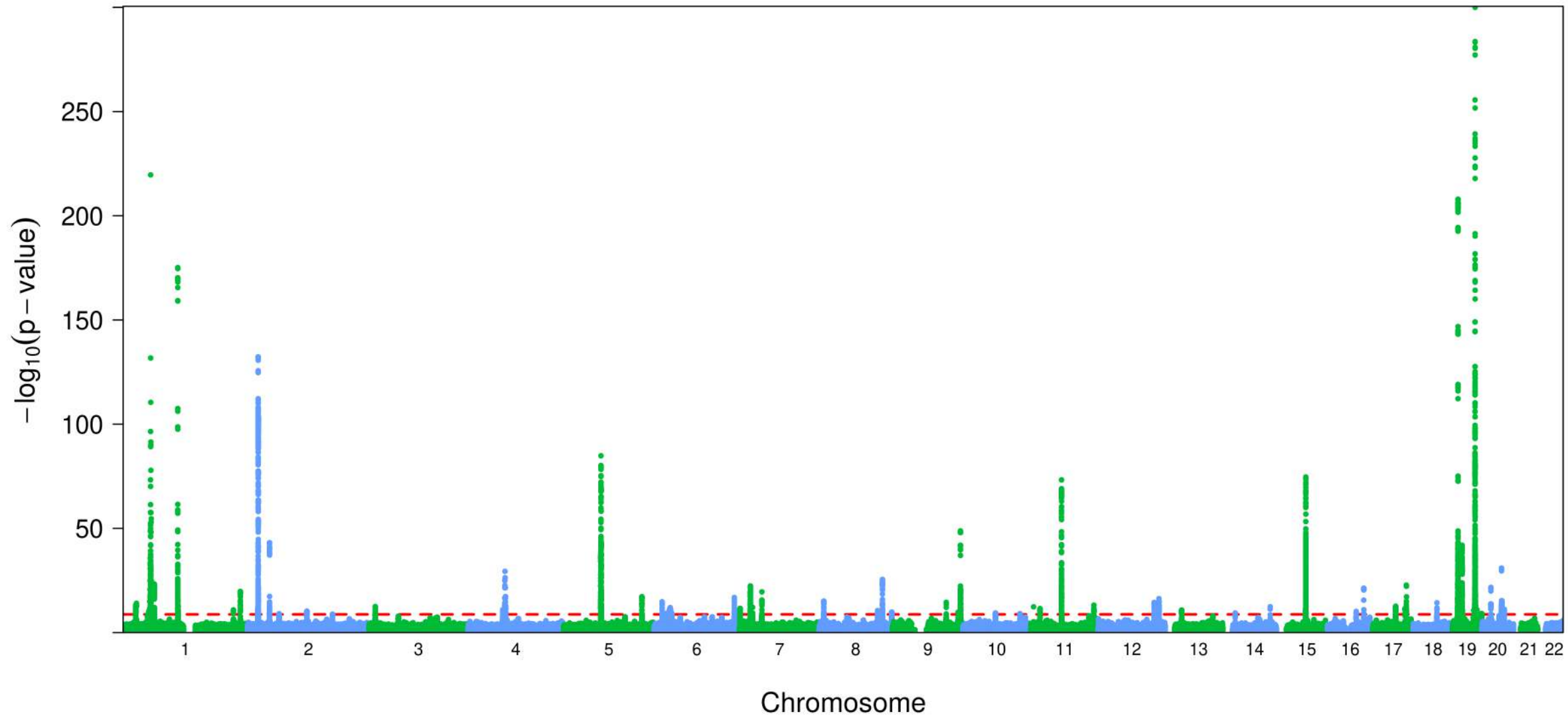
# HDL3-C



# His

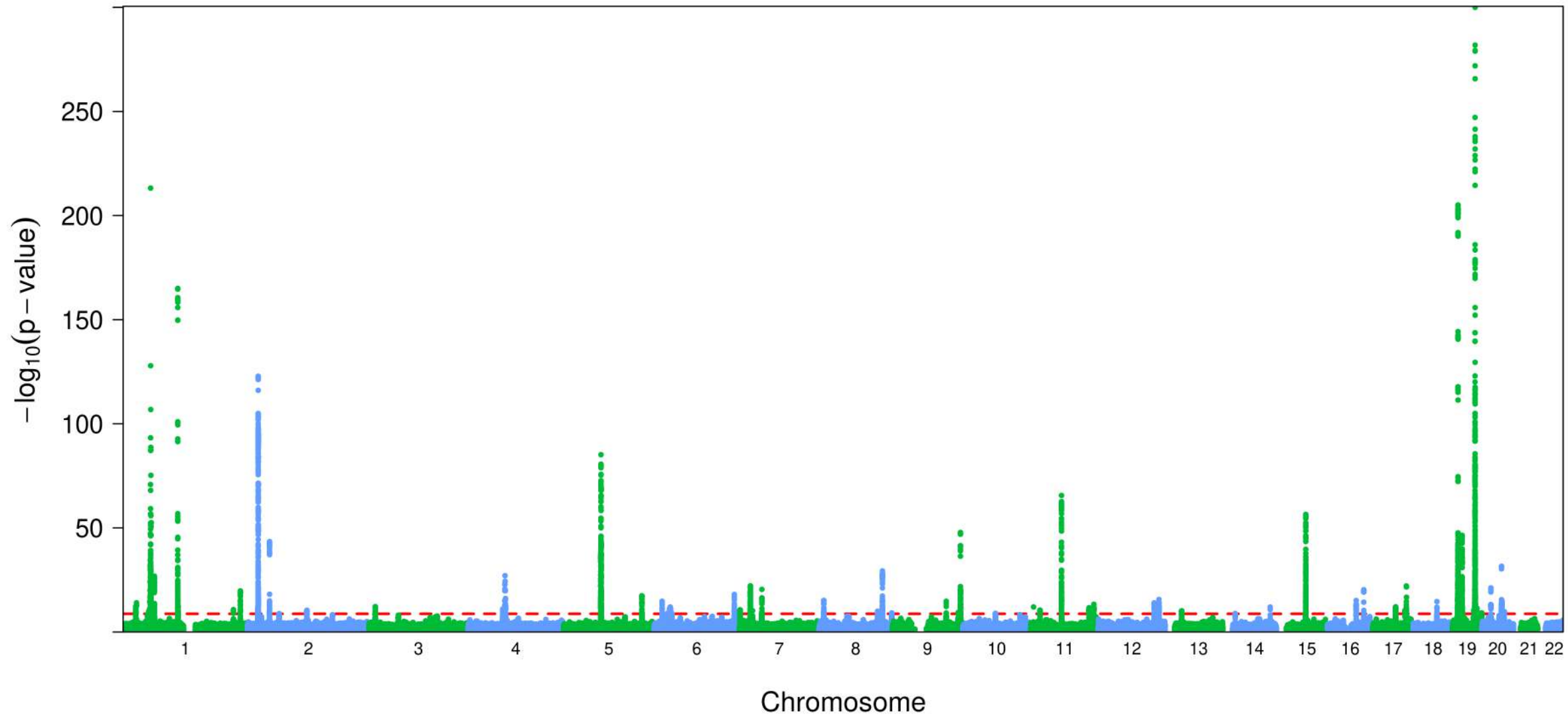


## IDL-C

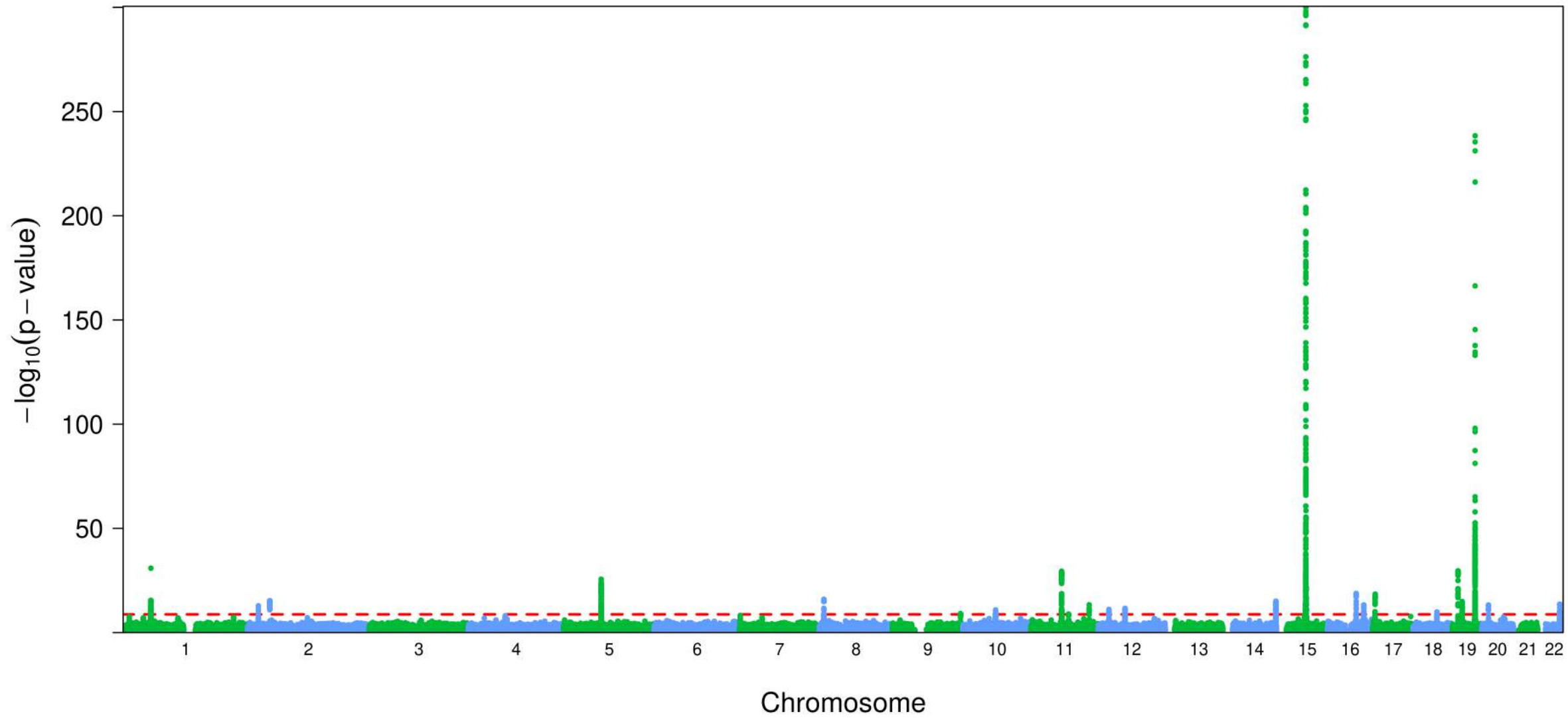




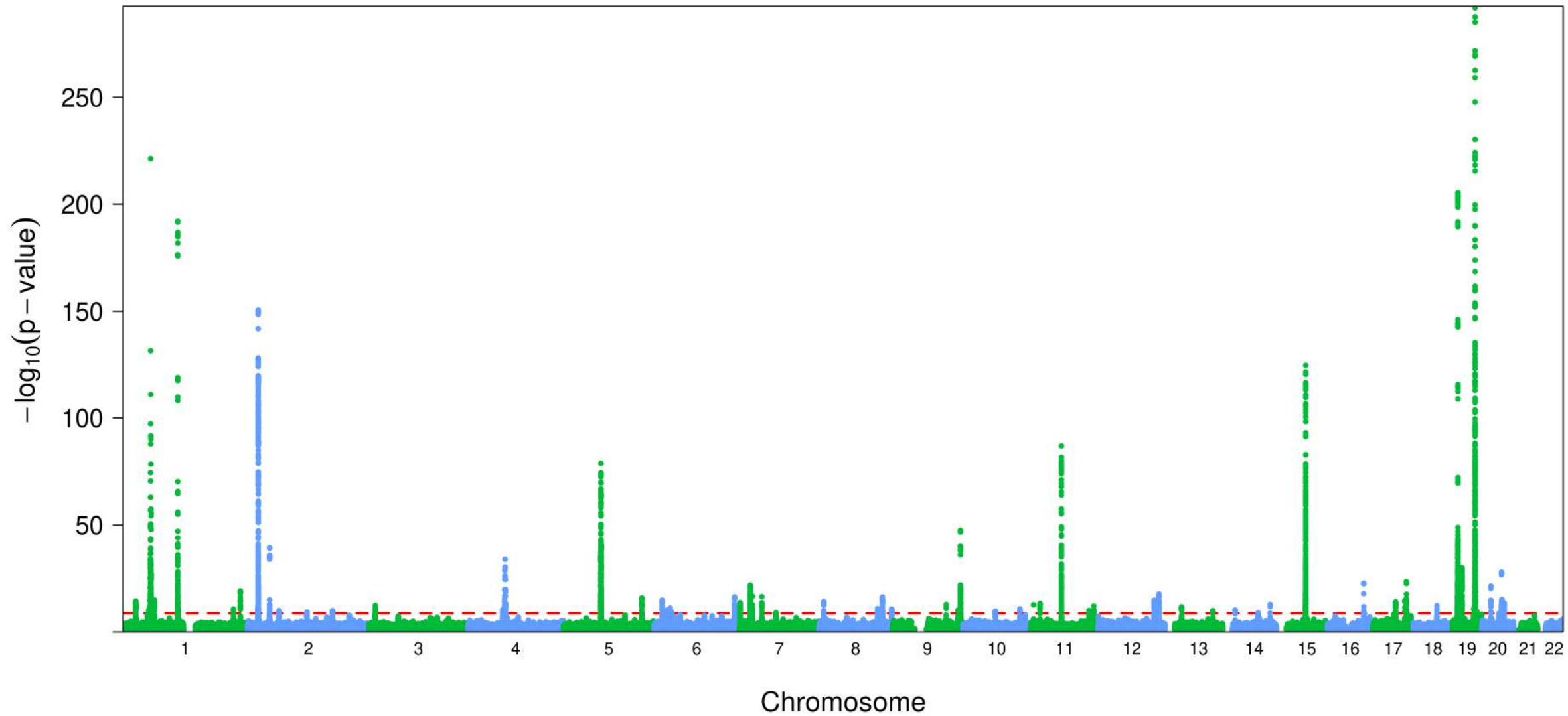
## IDL-CE



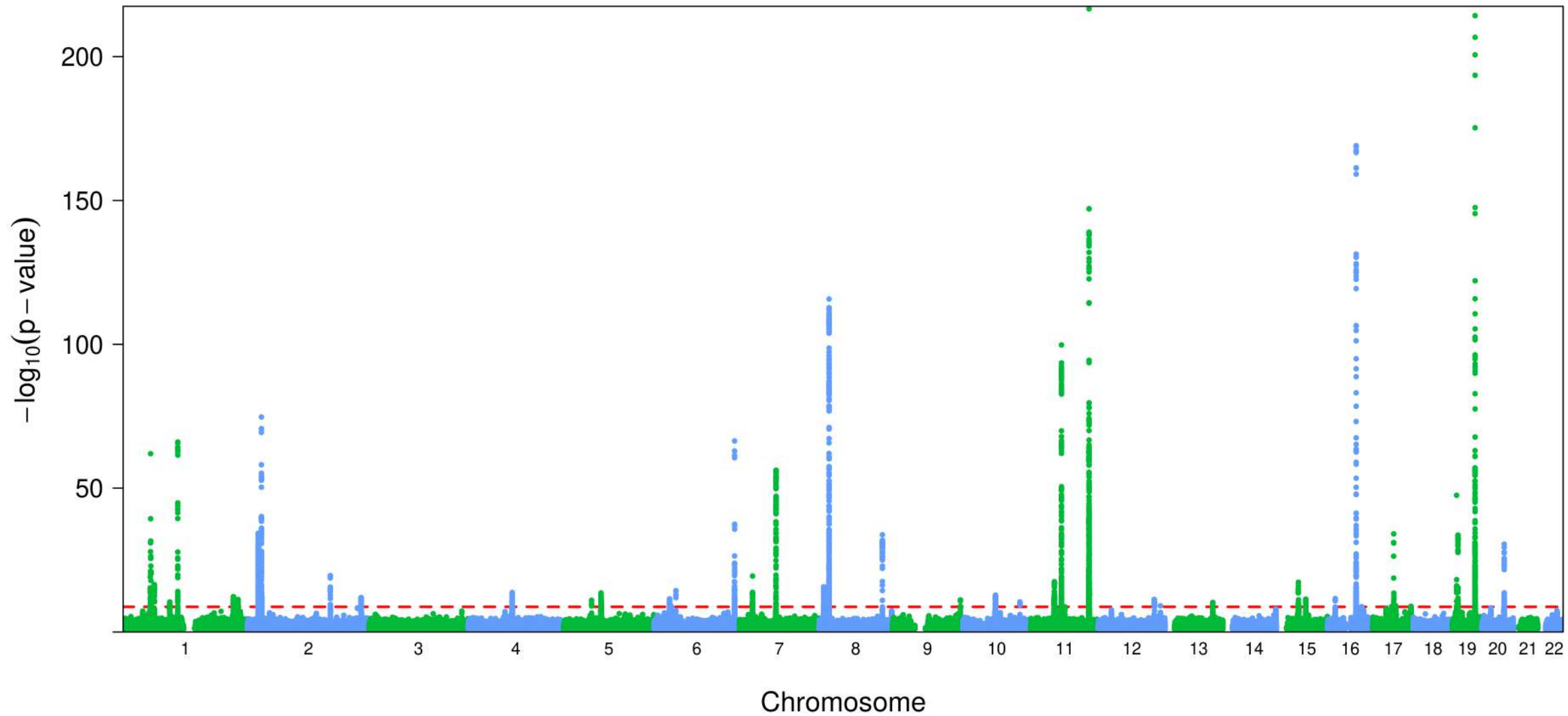
## IDL-CE\_percent



# IDL-FC

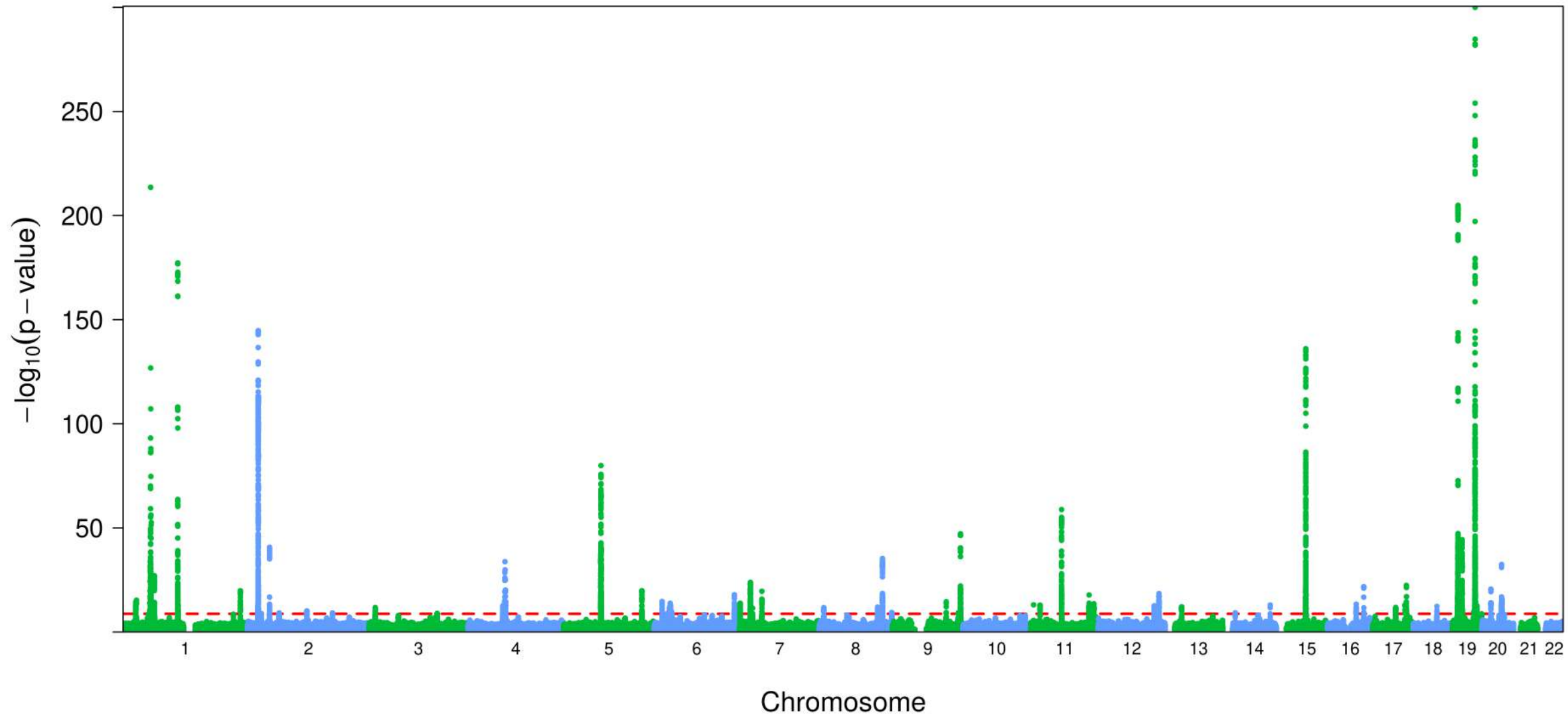


## IDL-FC\_percent

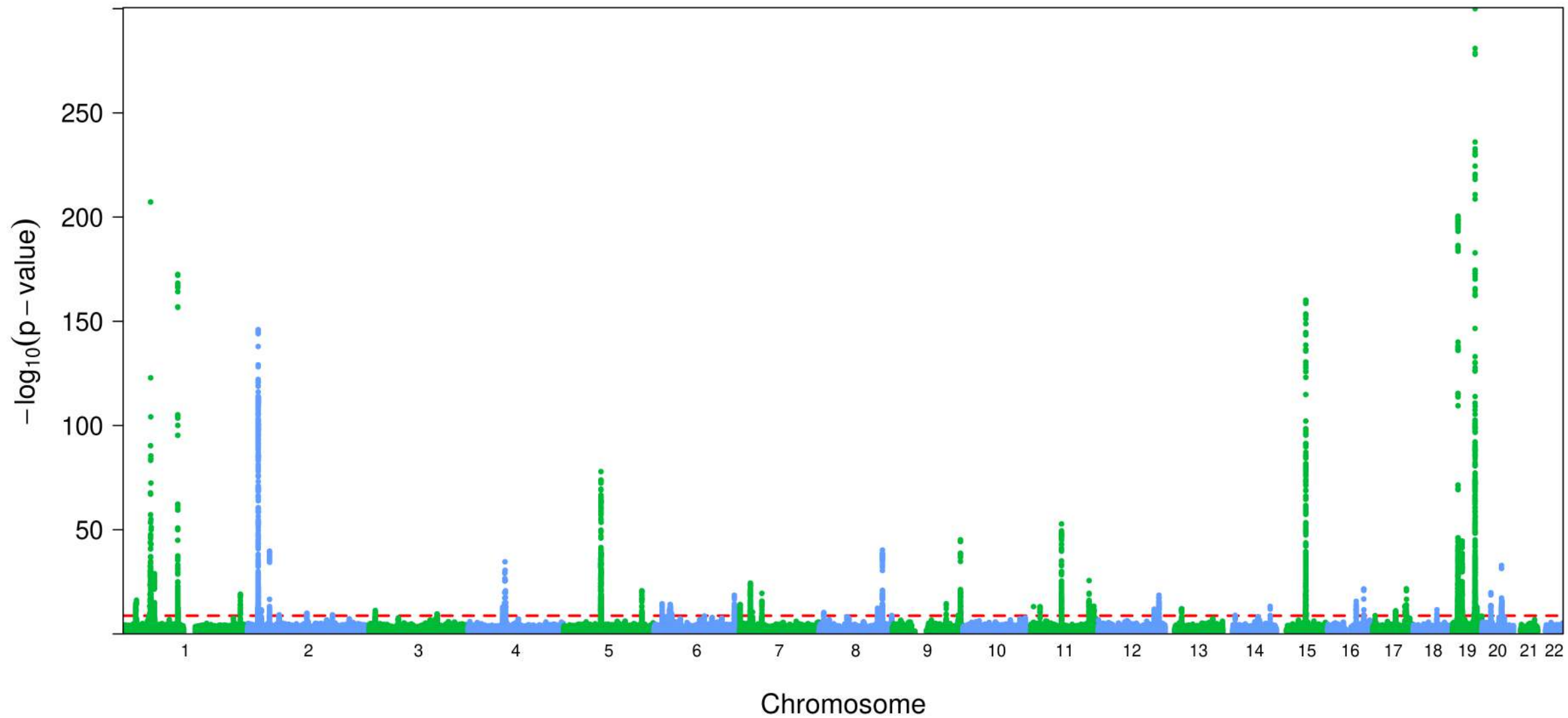




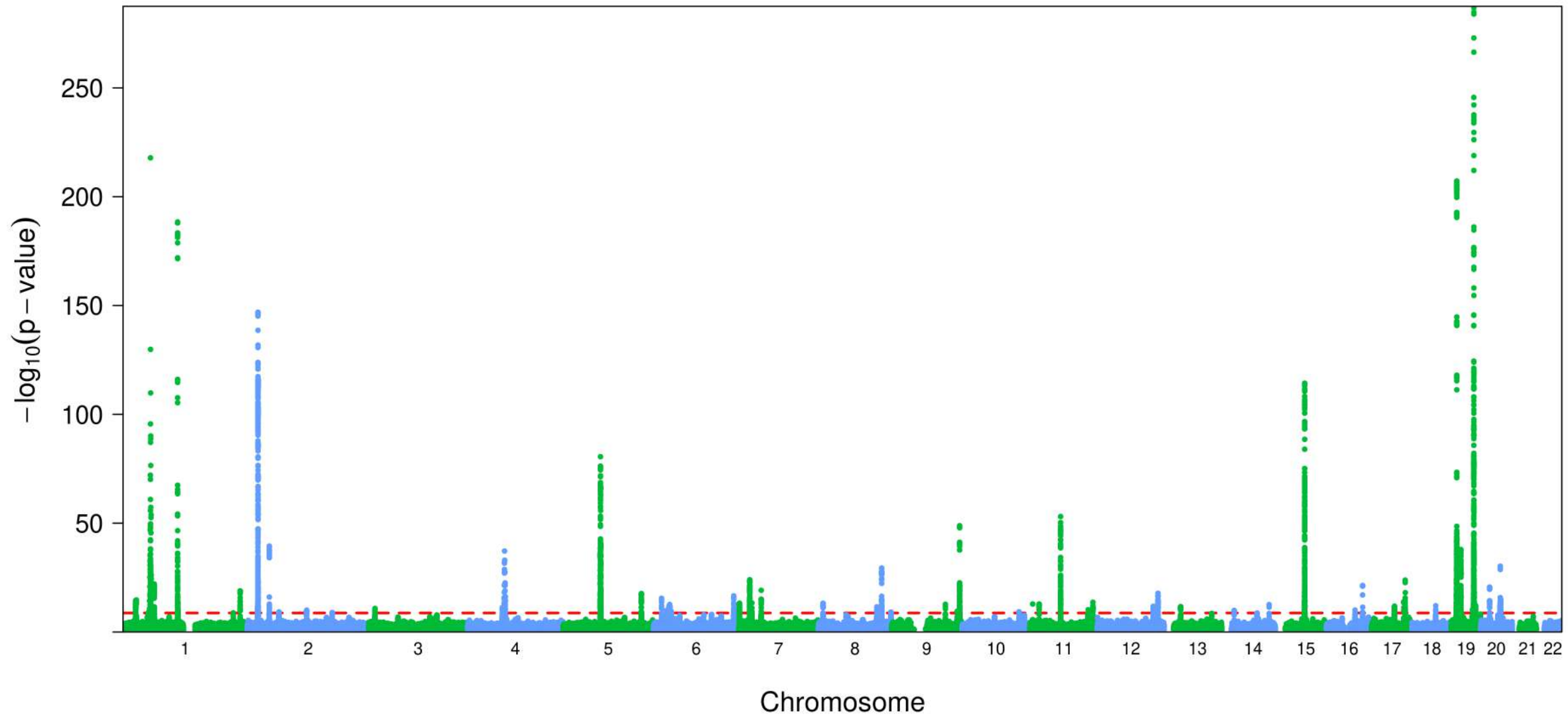
## IDL-L



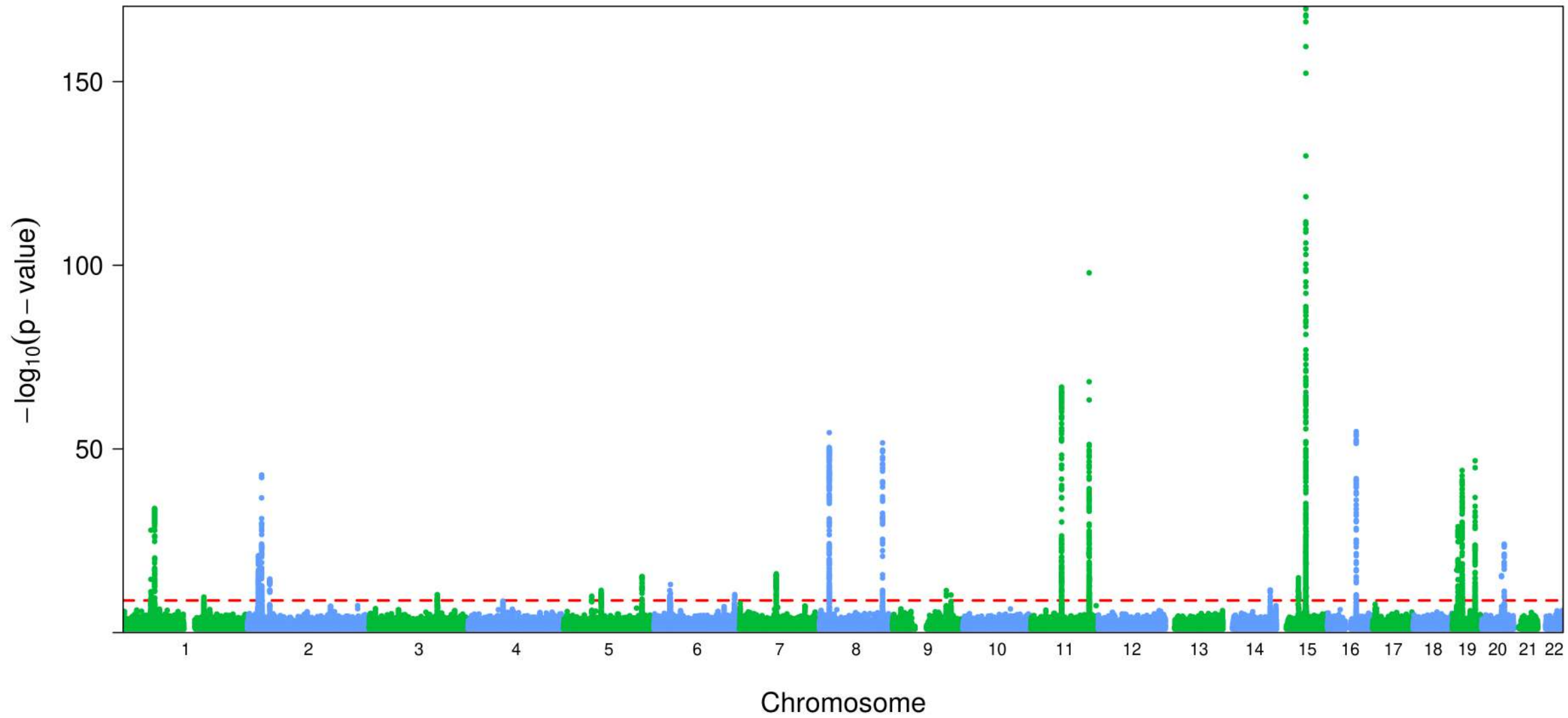
## IDL-P



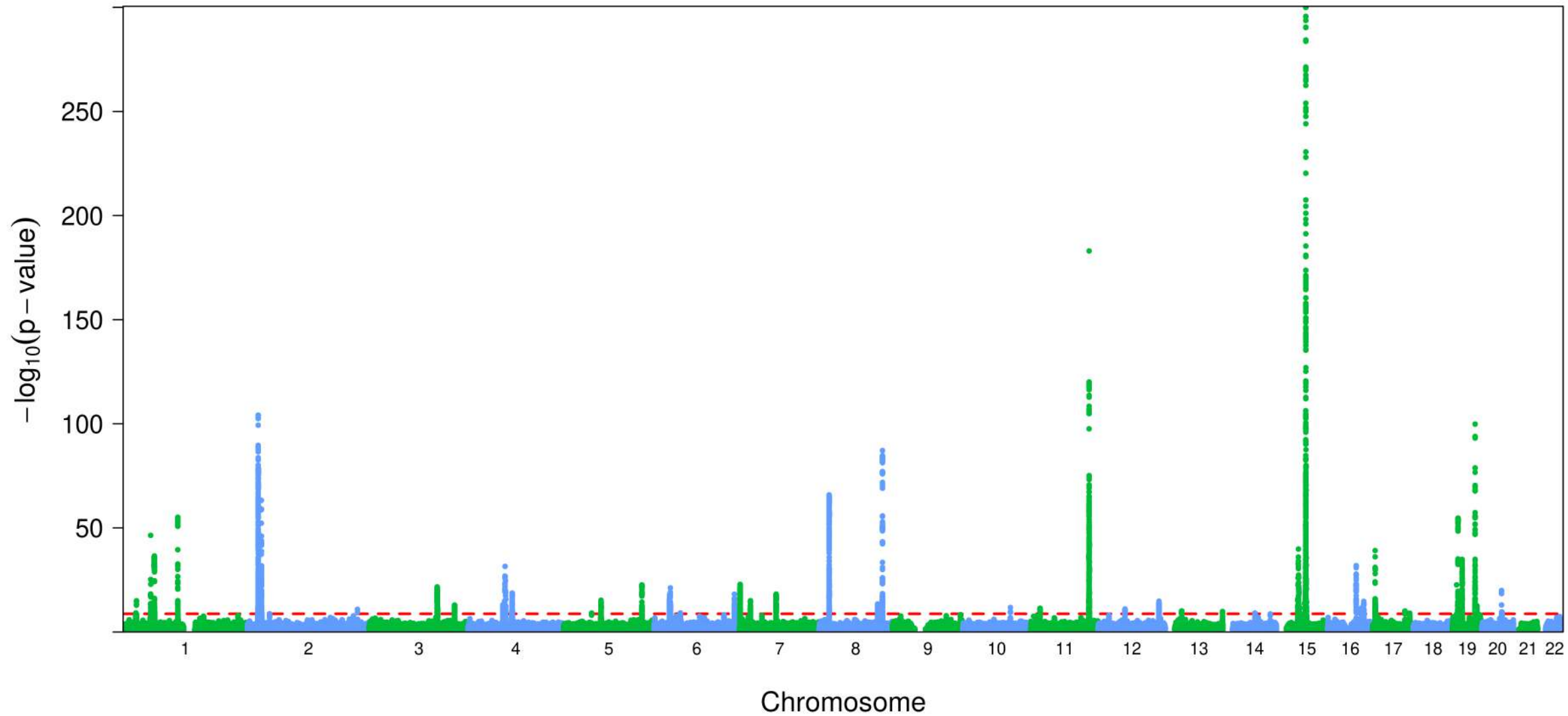
## IDL-PL



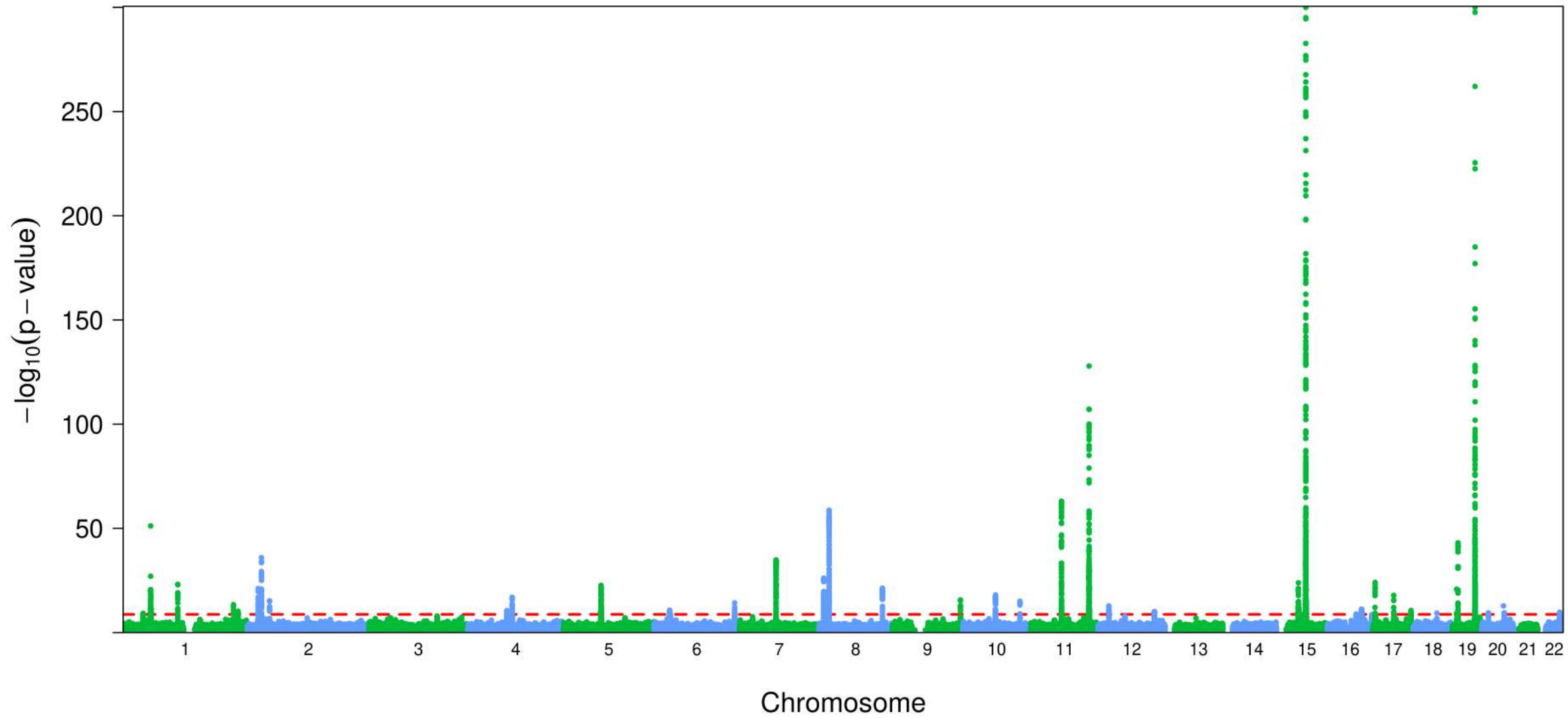
## IDL-PL\_percent



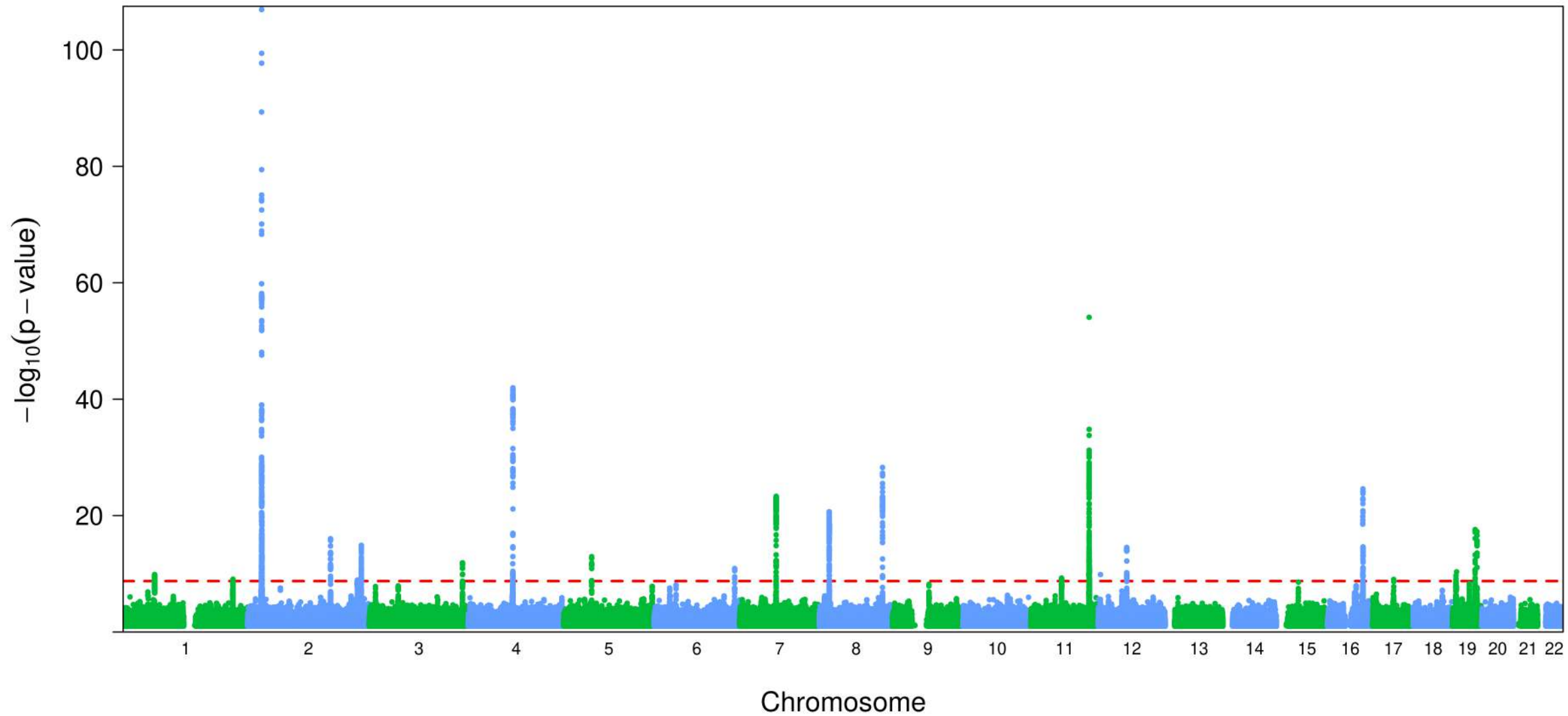
## IDL-TG



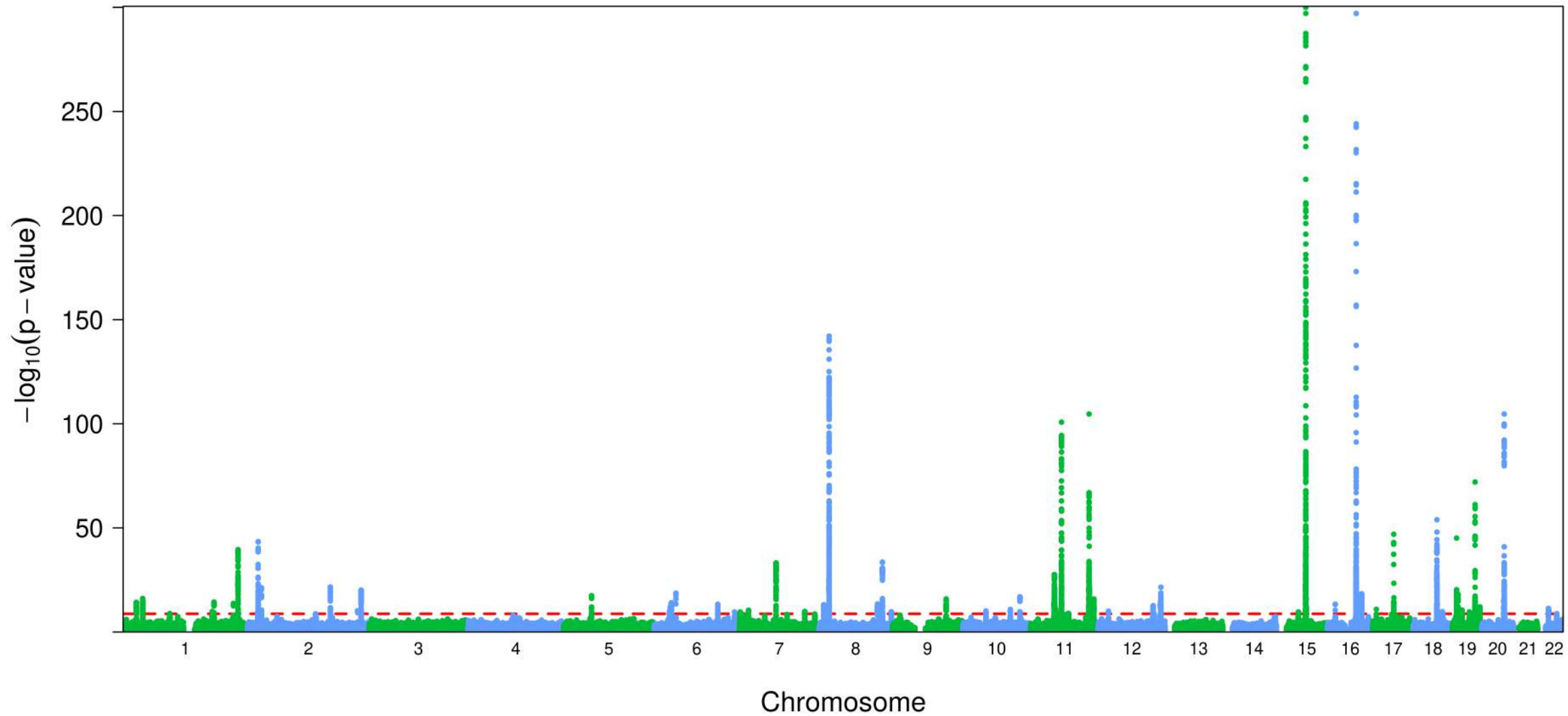
## IDL-TG\_percent



Ile

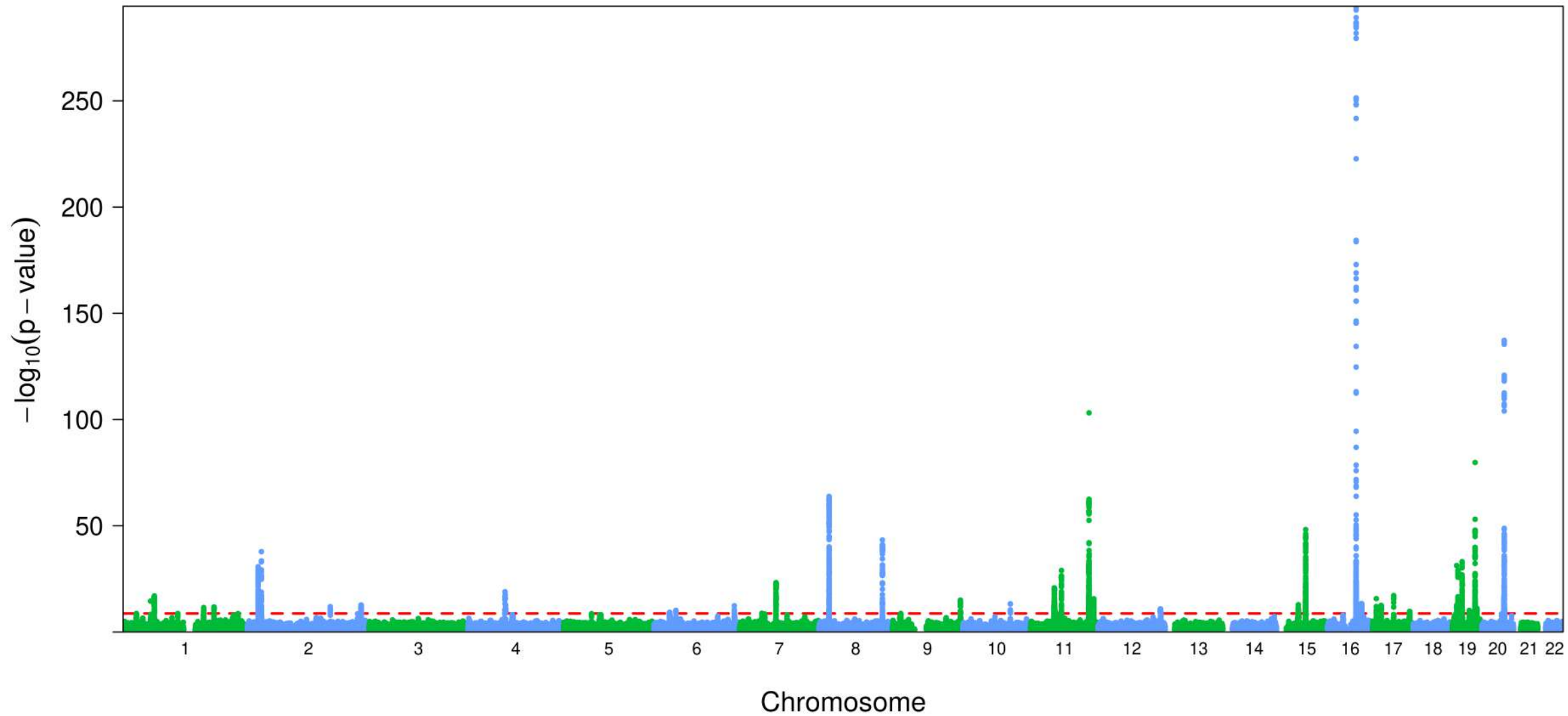


# L-HDL-C

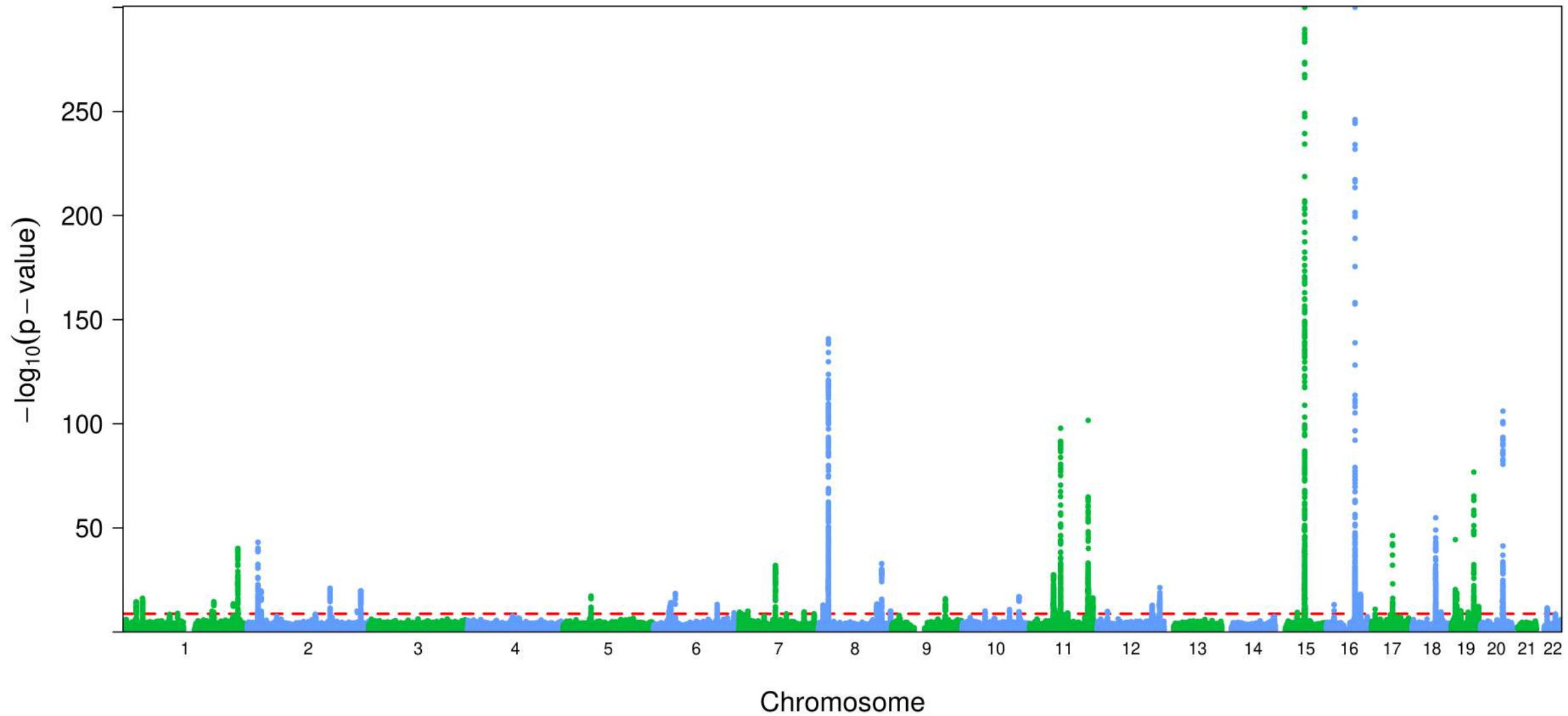




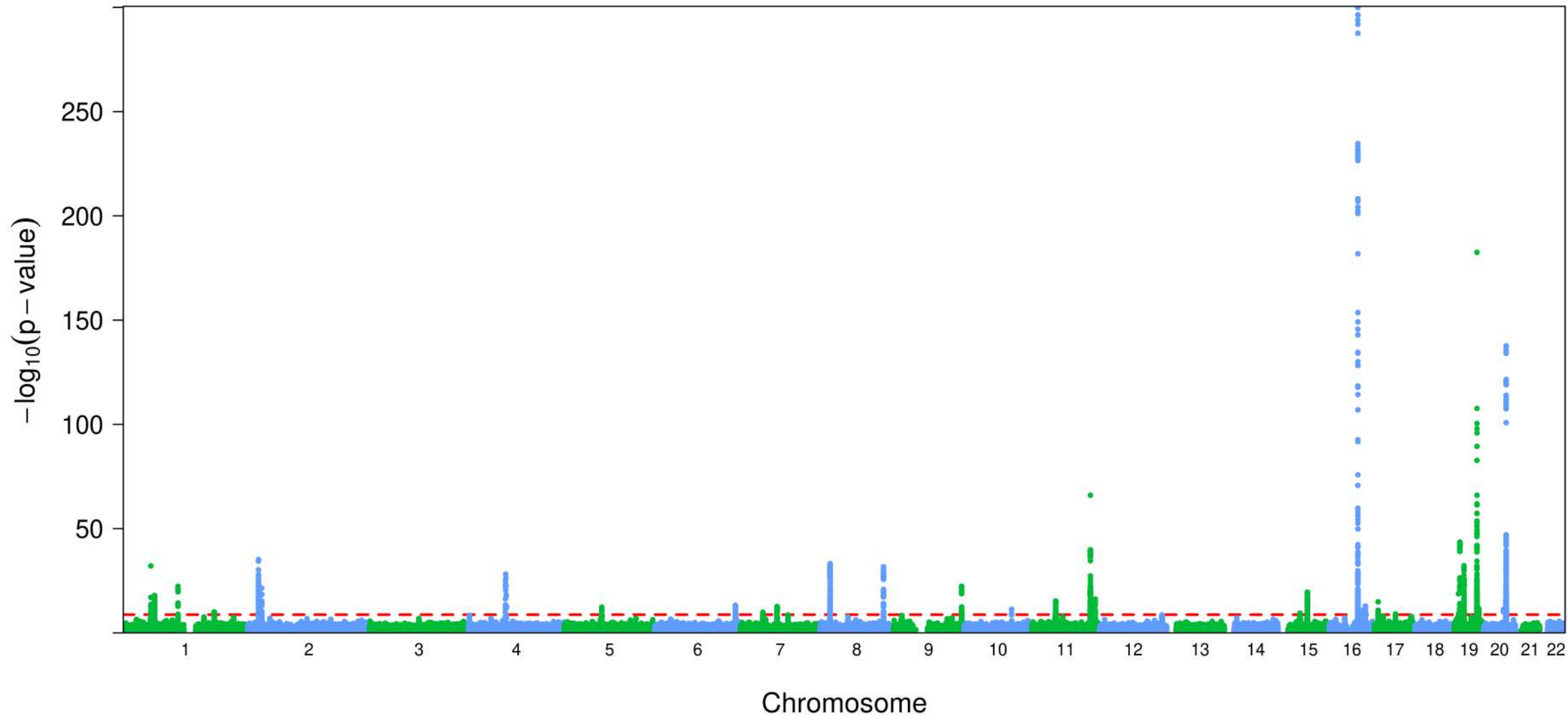
# L-HDL-C\_percent



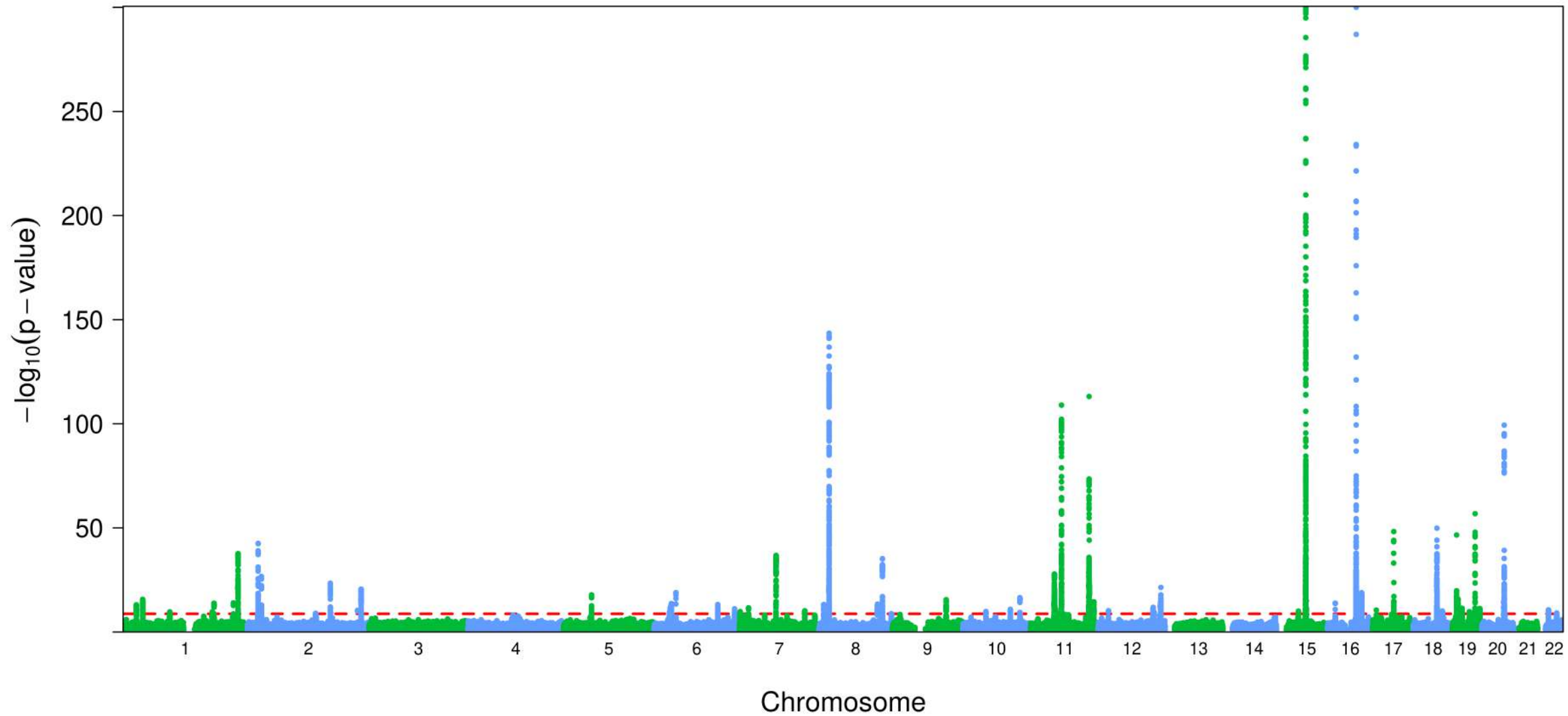
# L-HDL-CE



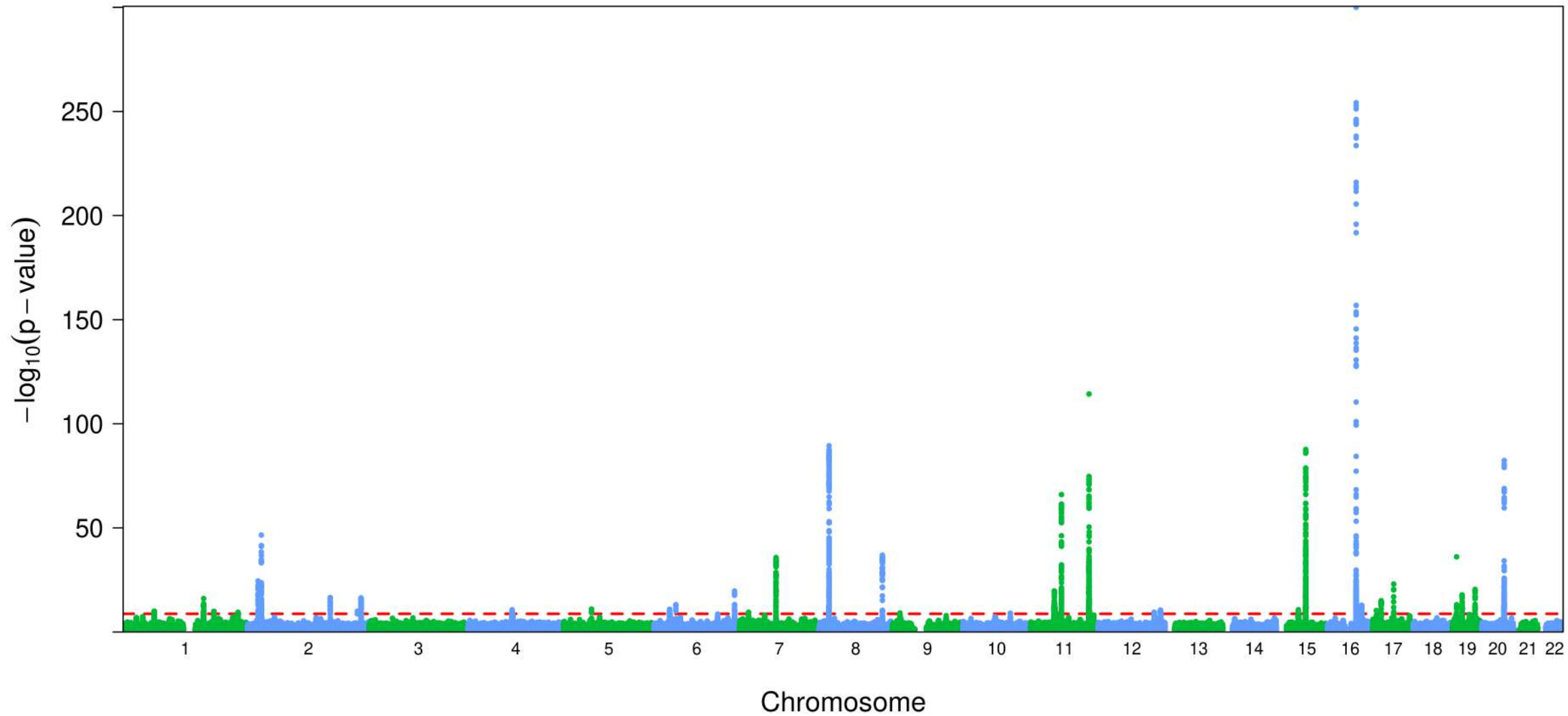
# L-HDL-CE\_percent



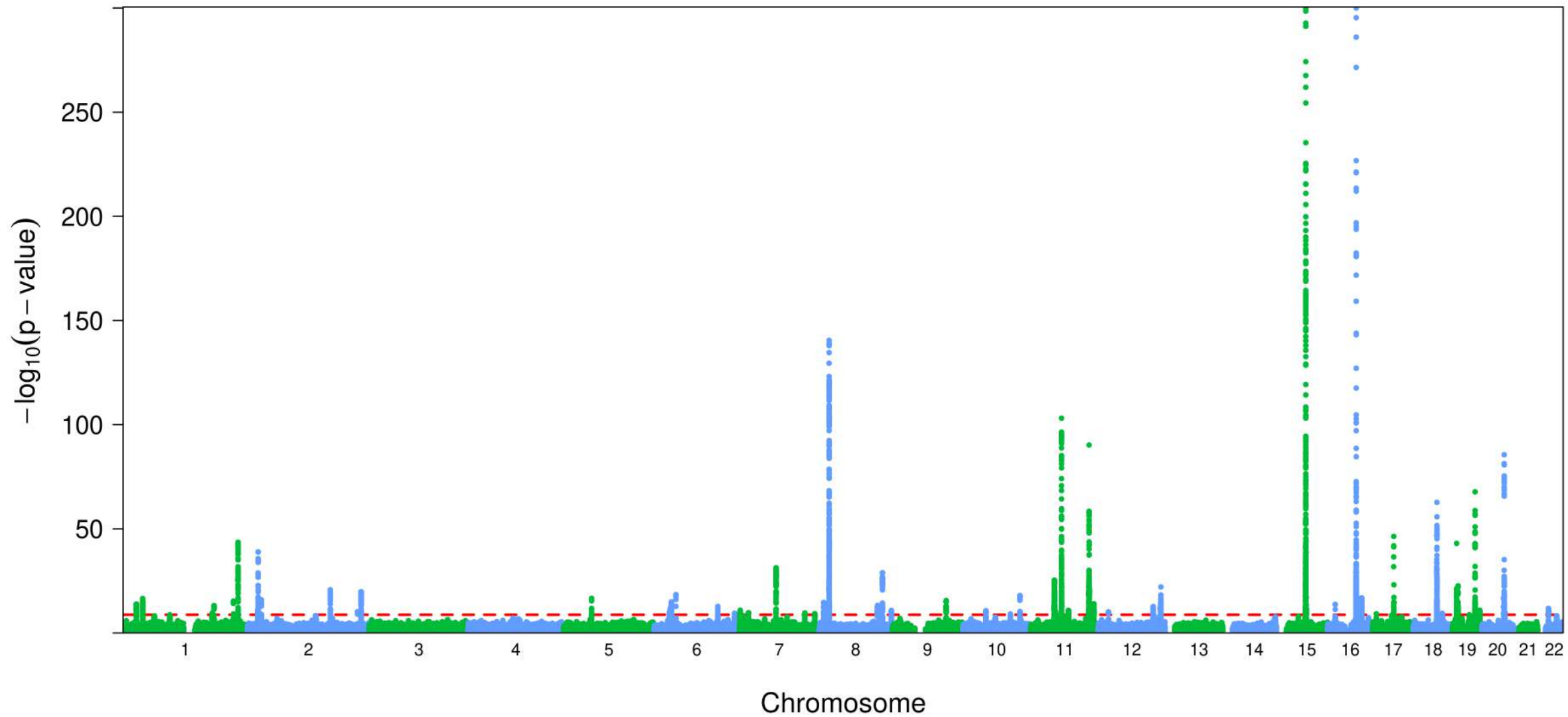
# L-HDL-FC



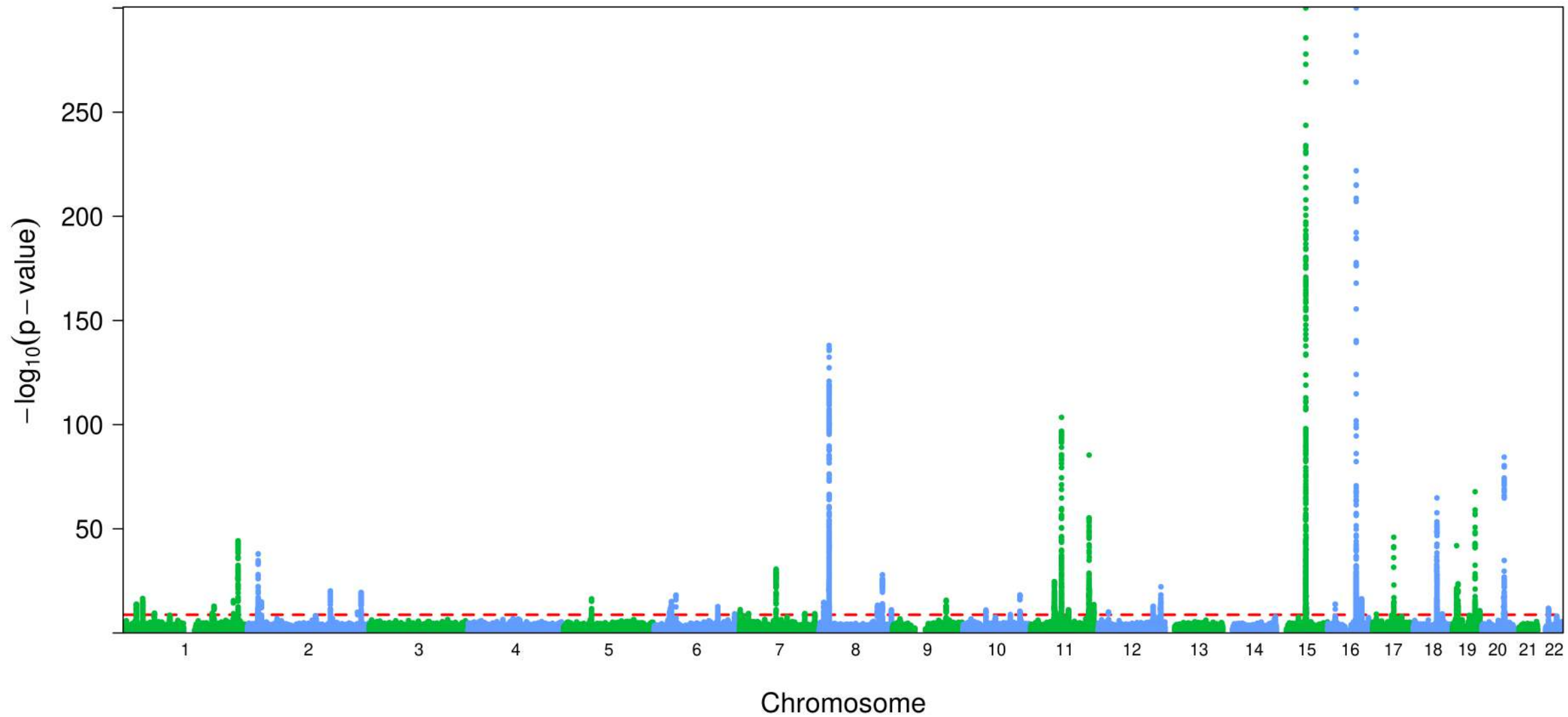
# L-HDL-FC\_percent



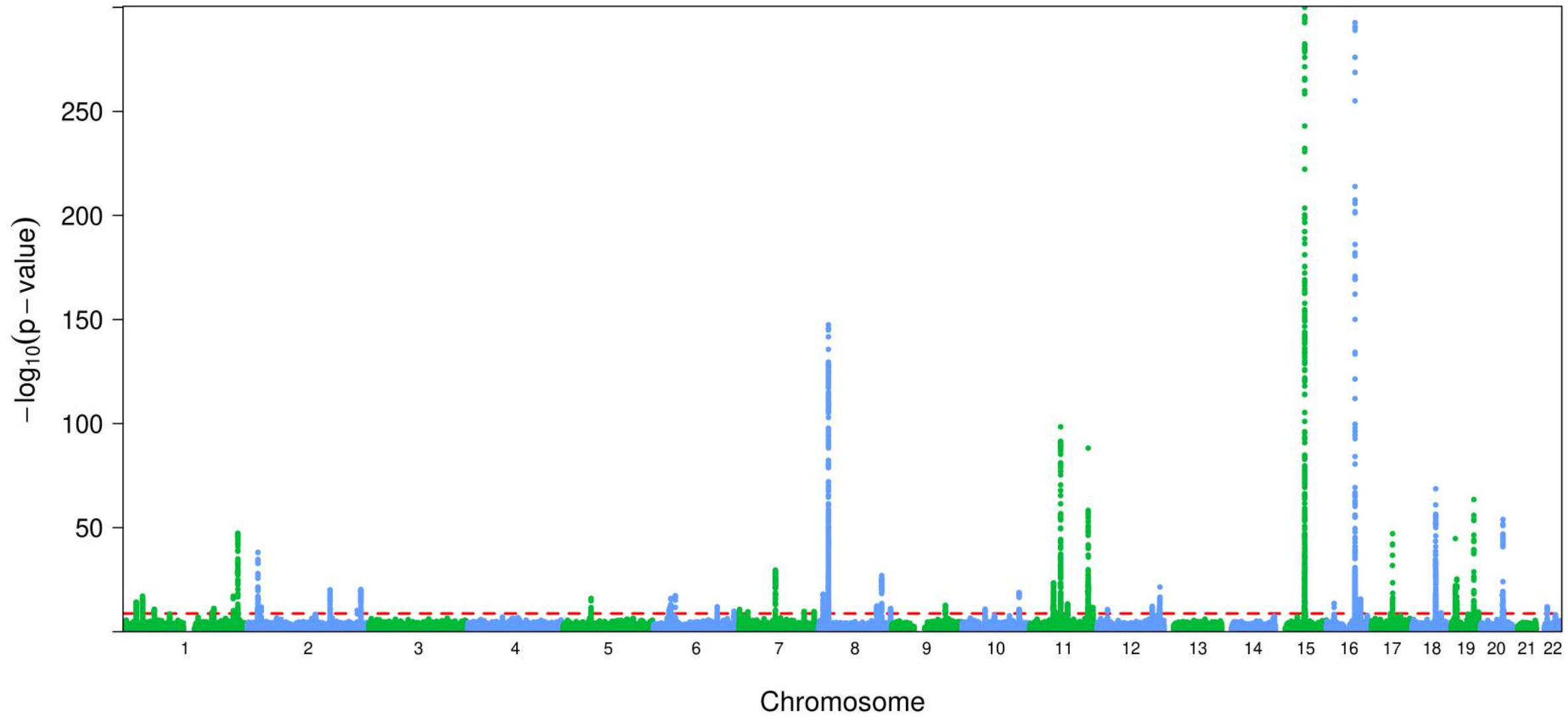
# L-HDL-L



# L-HDL-P

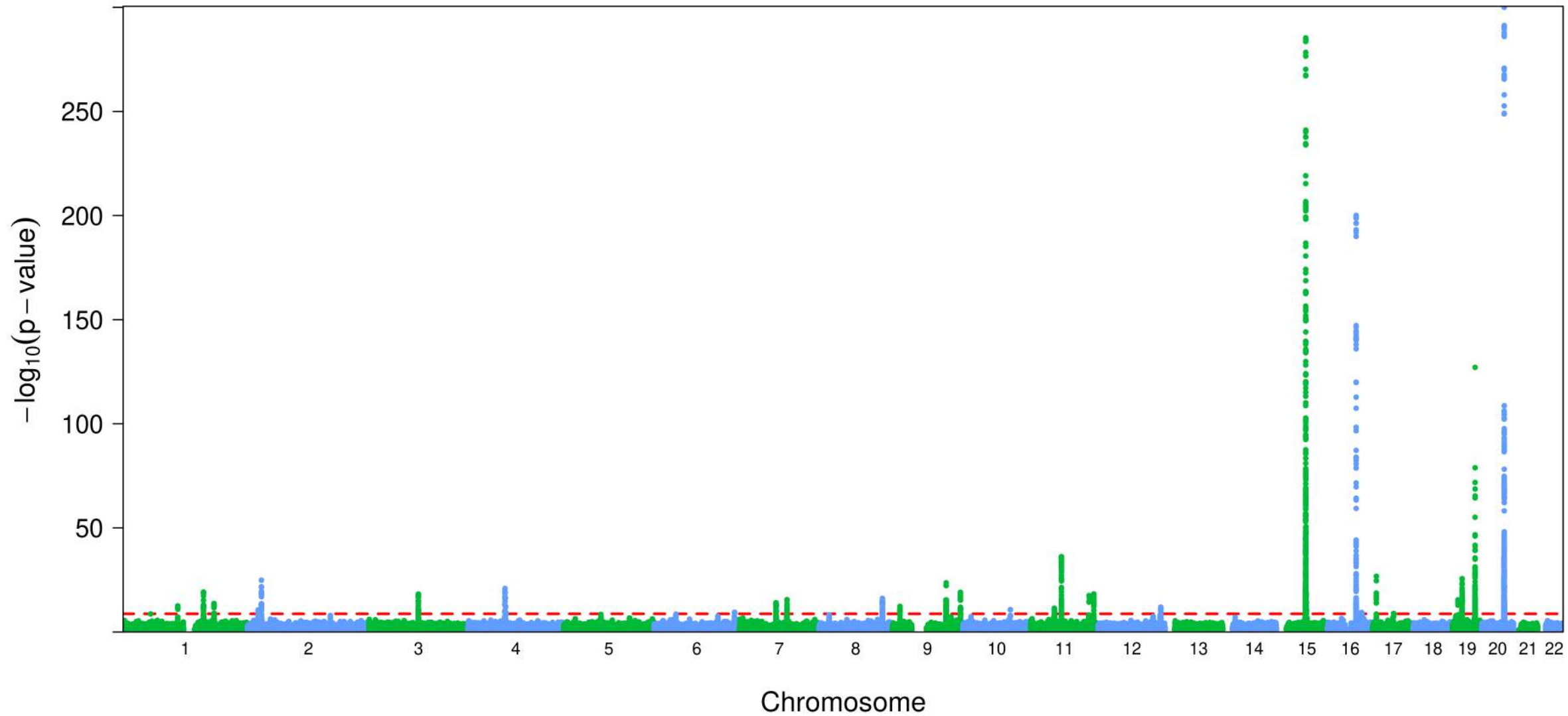


# L-HDL-PL

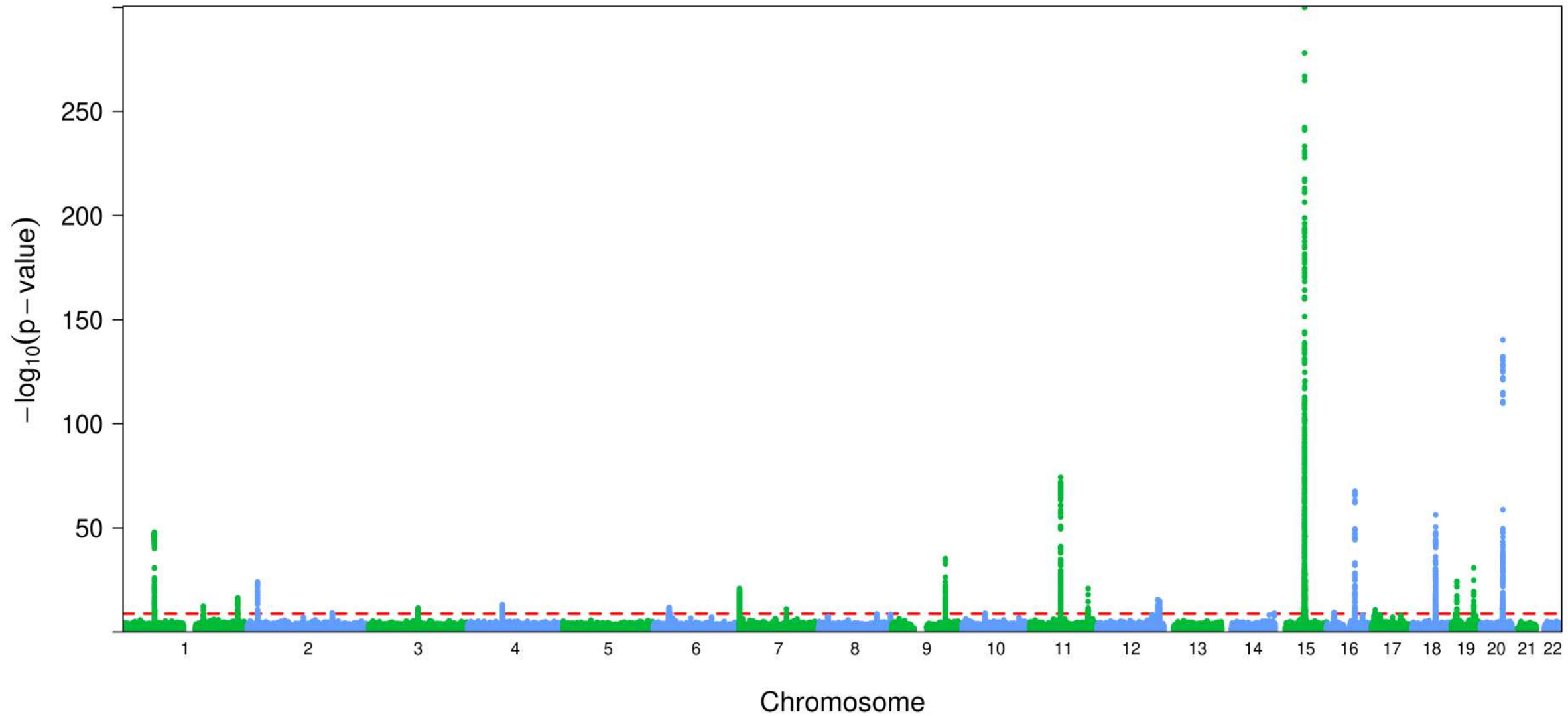




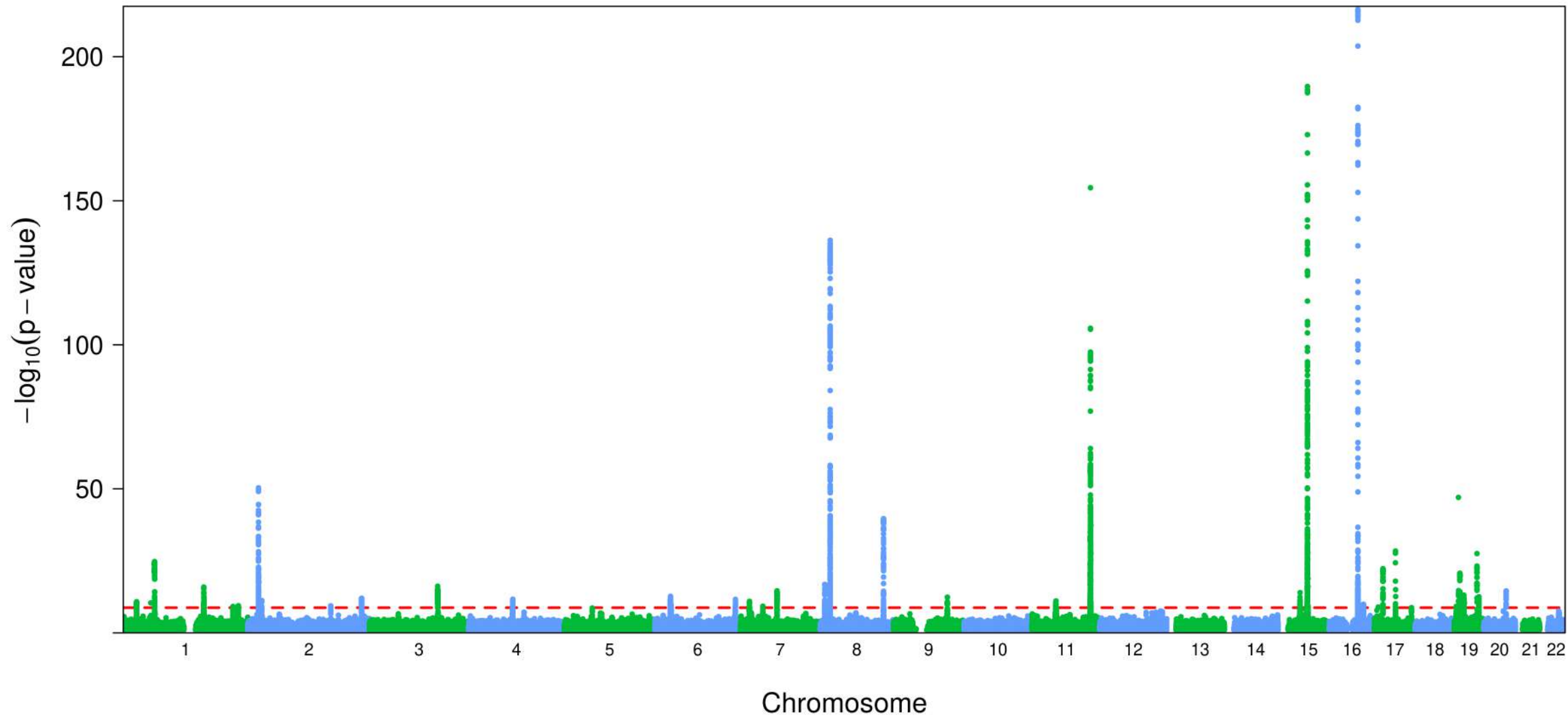
# L-HDL-PL\_percent



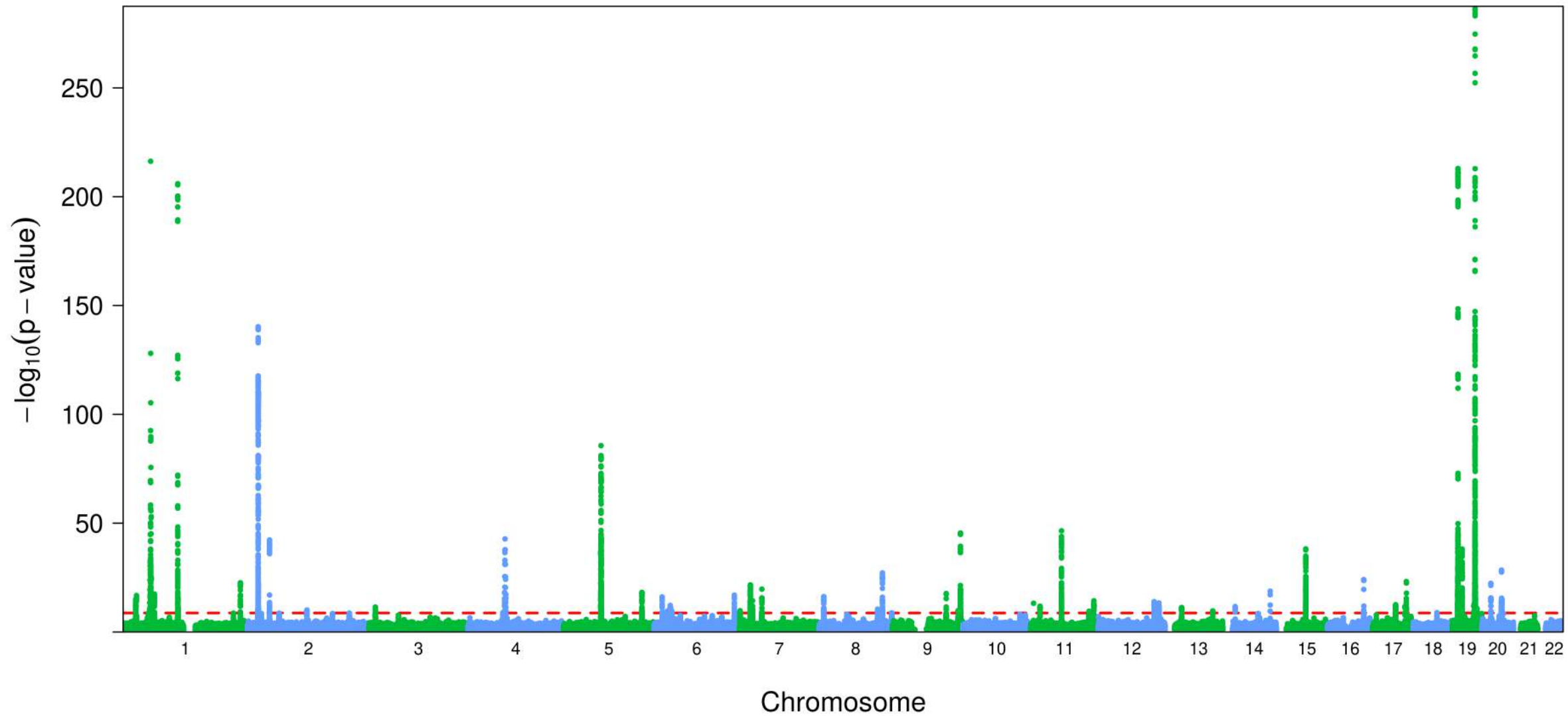
# L-HDL-TG



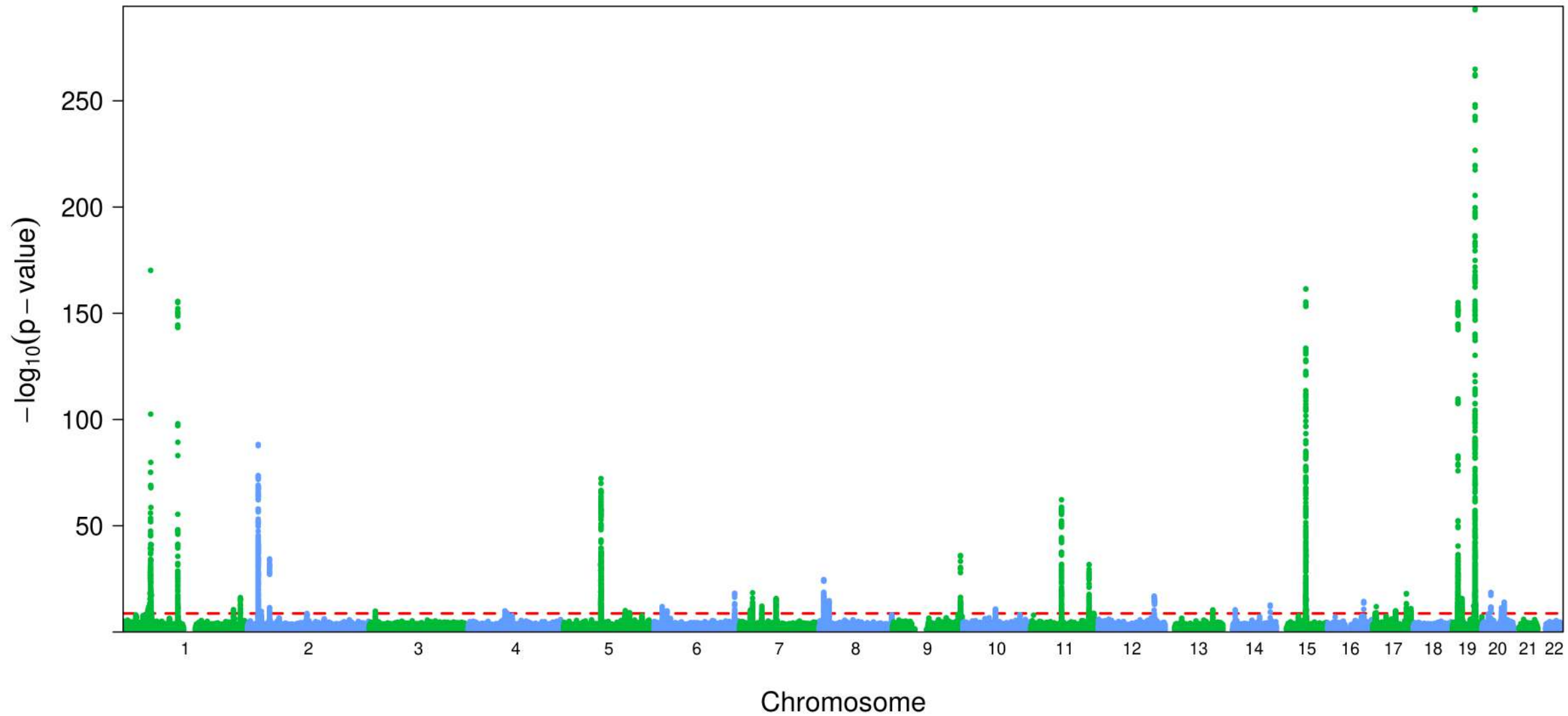
# L-HDL-TG\_percent



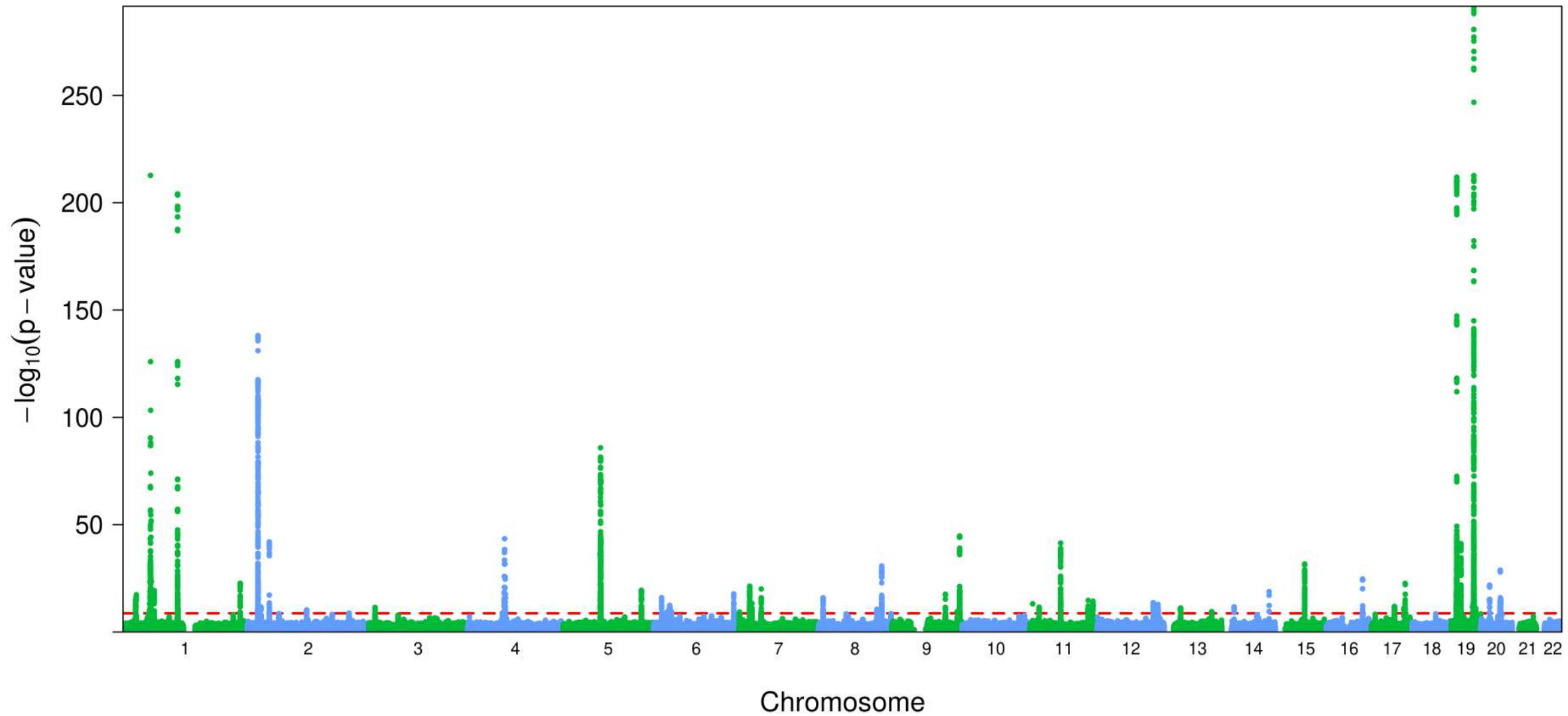
# L-LDL-C



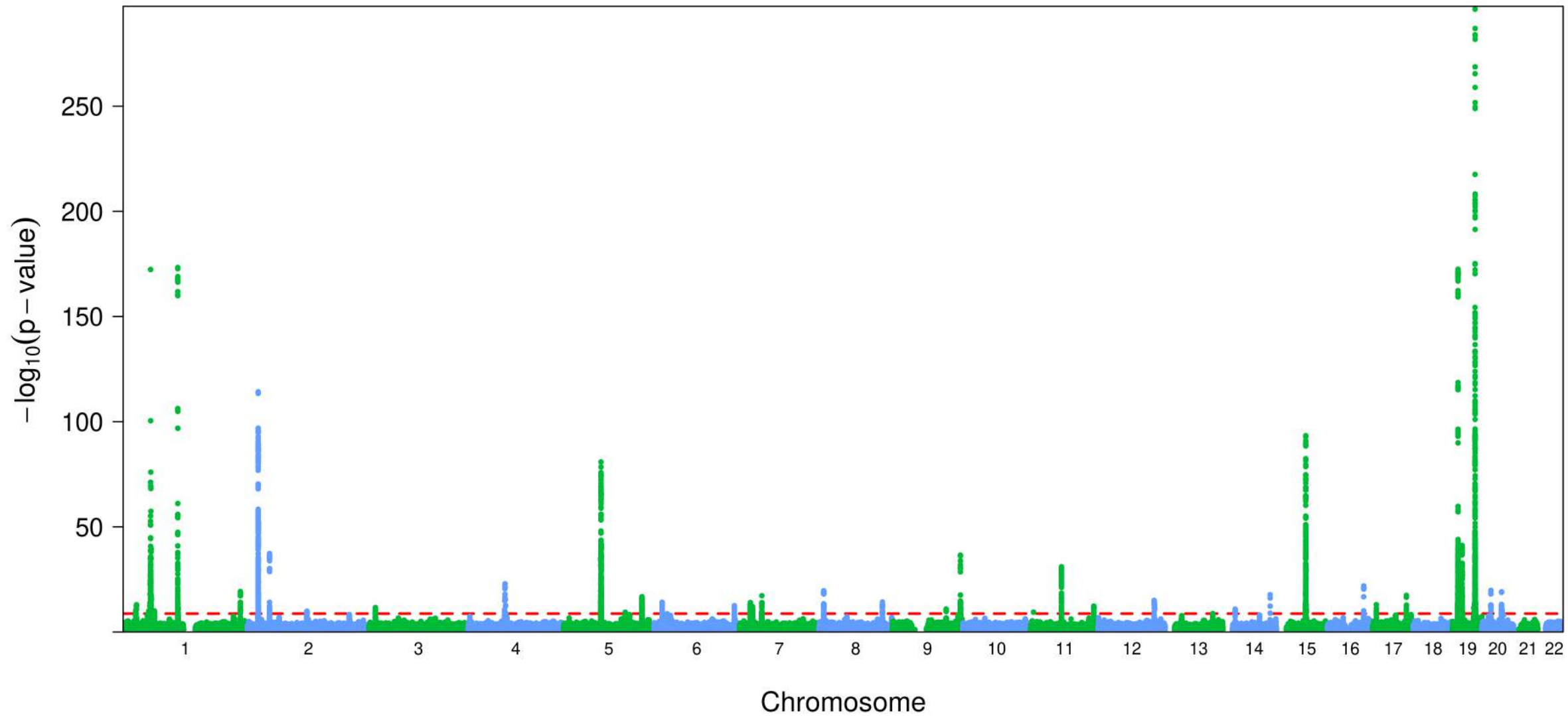
# L-LDL-C\_percent



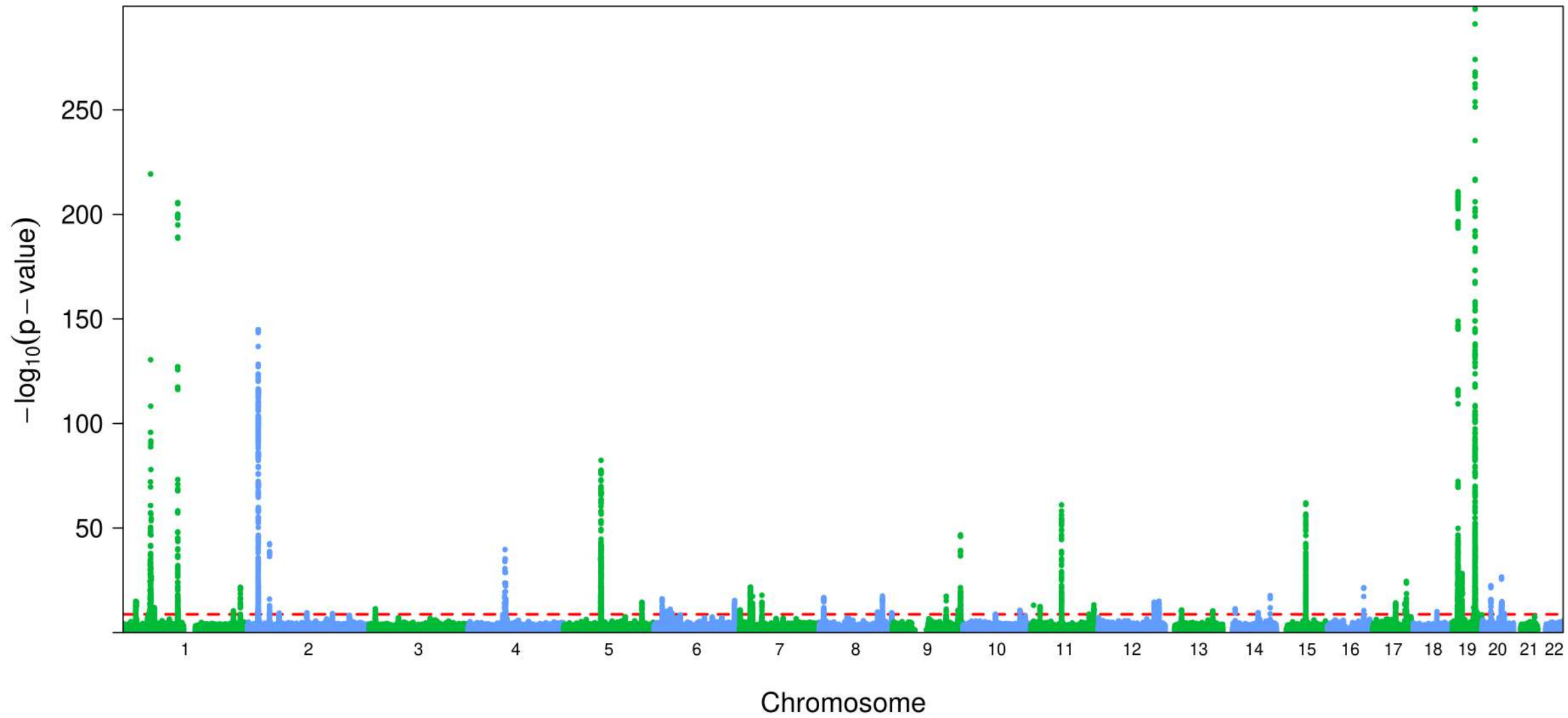
# L-LDL-CE



# L-LDL-CE\_percent

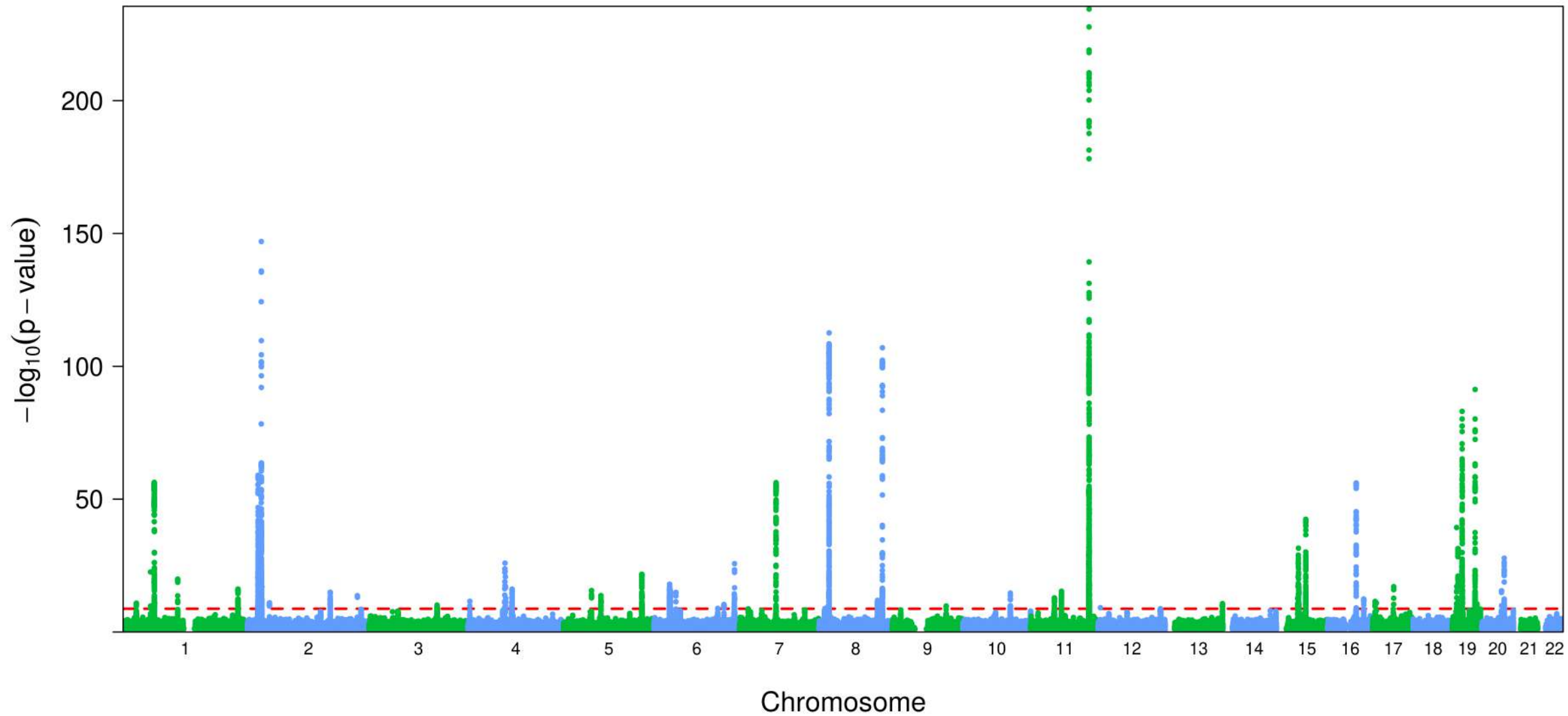


# L-LDL-FC

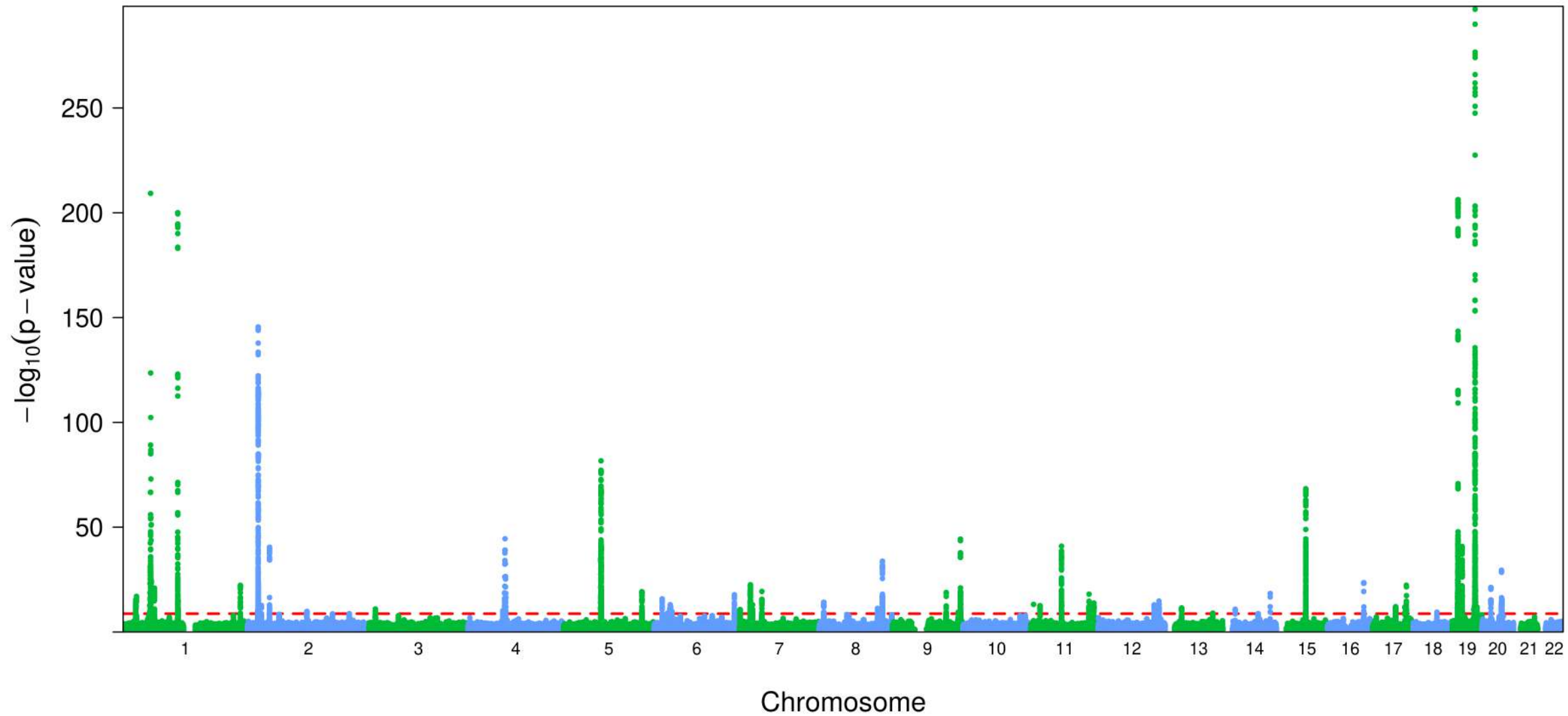




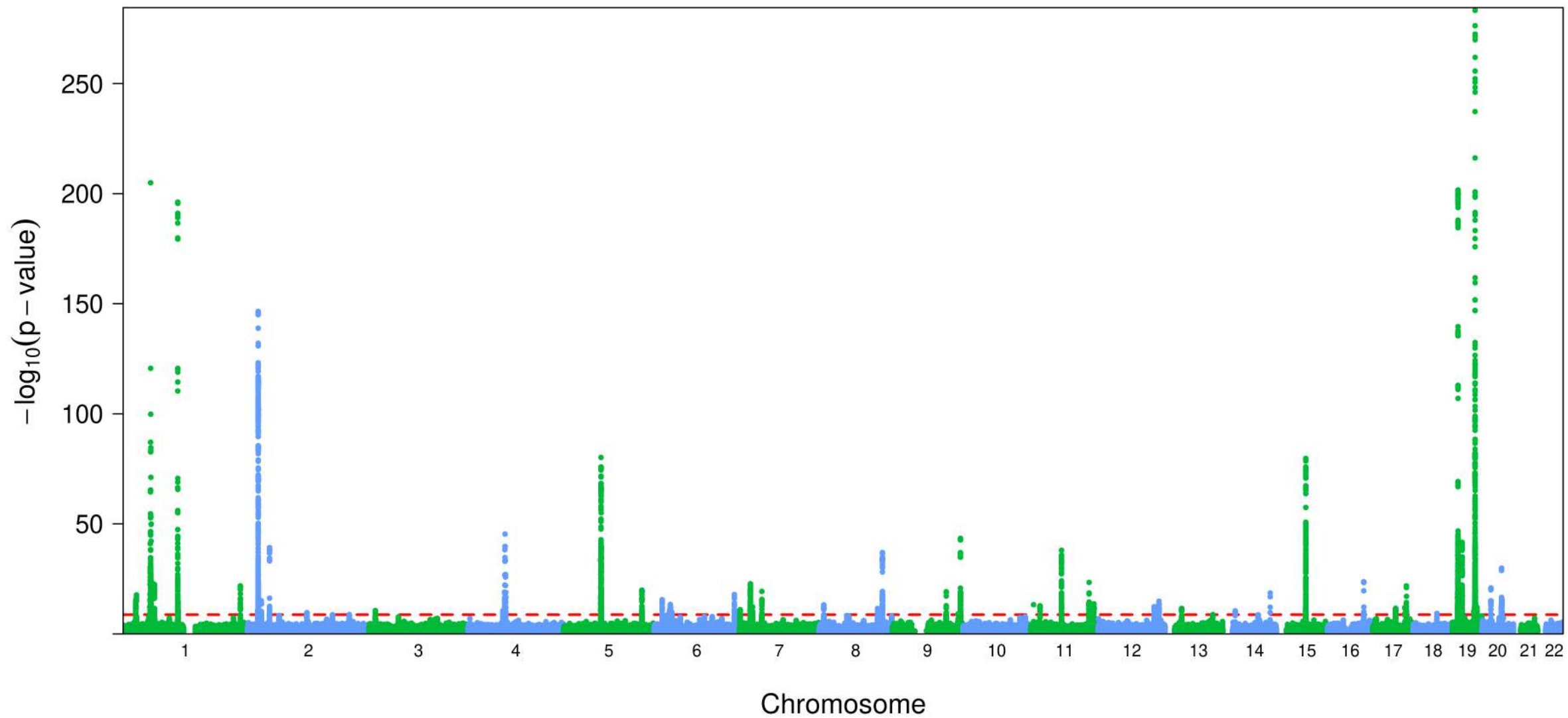
# L-LDL-FC\_percent



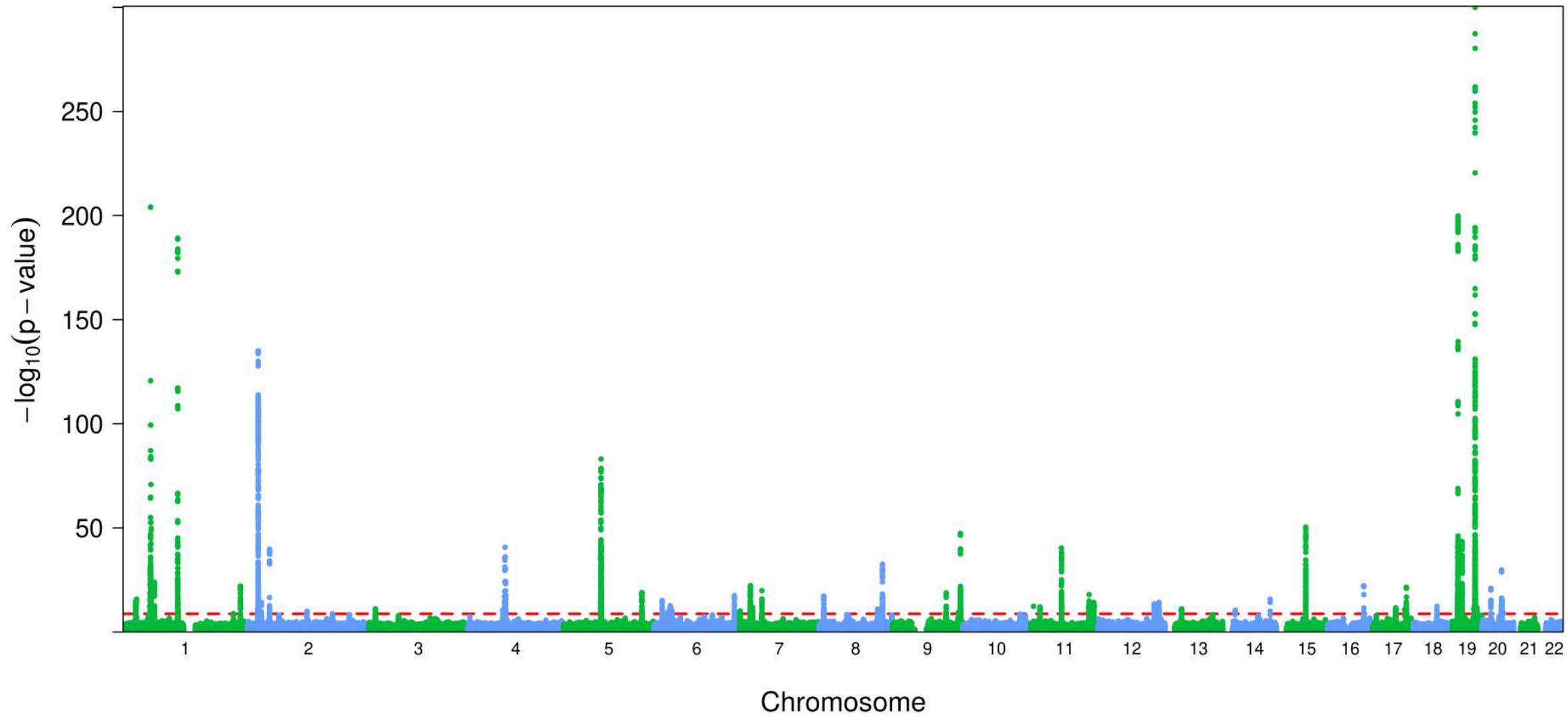
# L-LDL-L



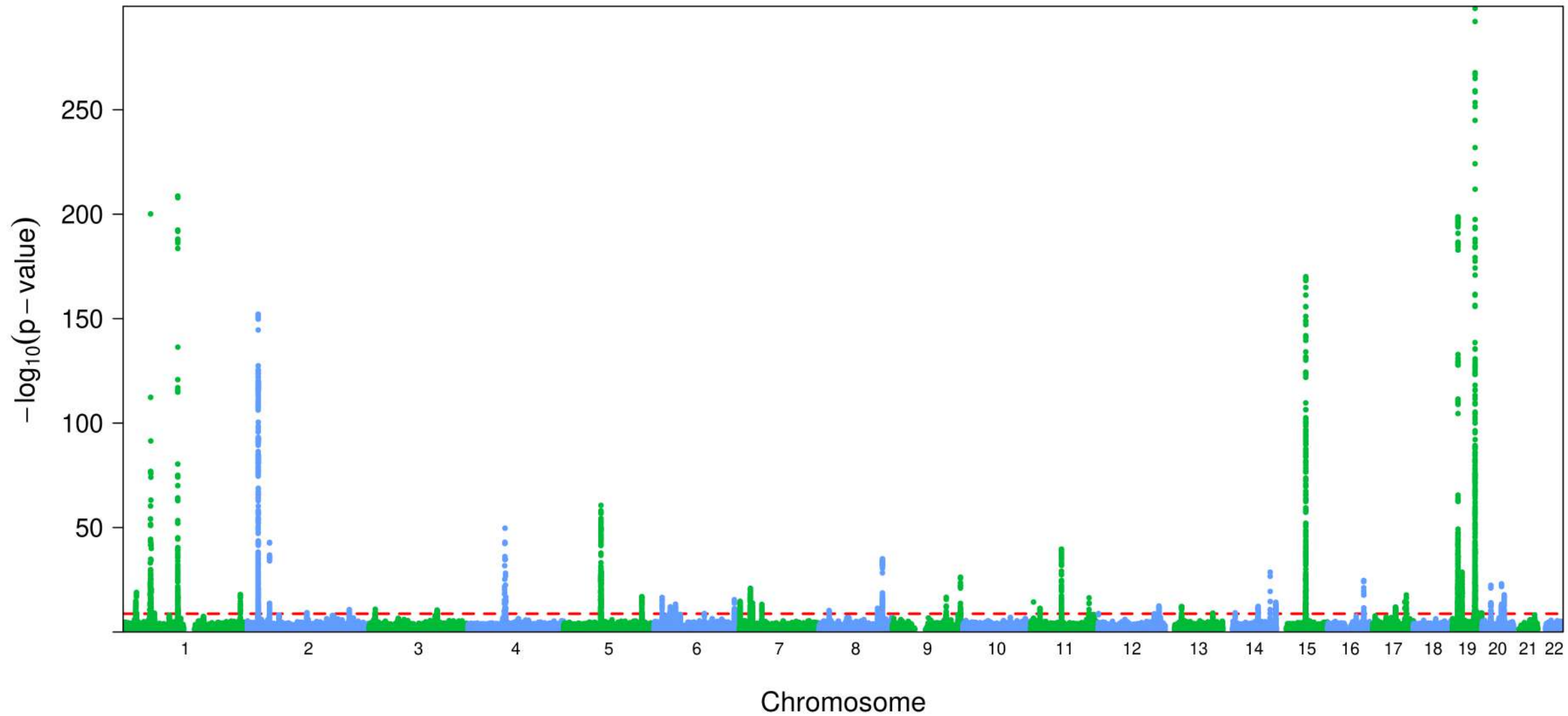
# L-LDL-P



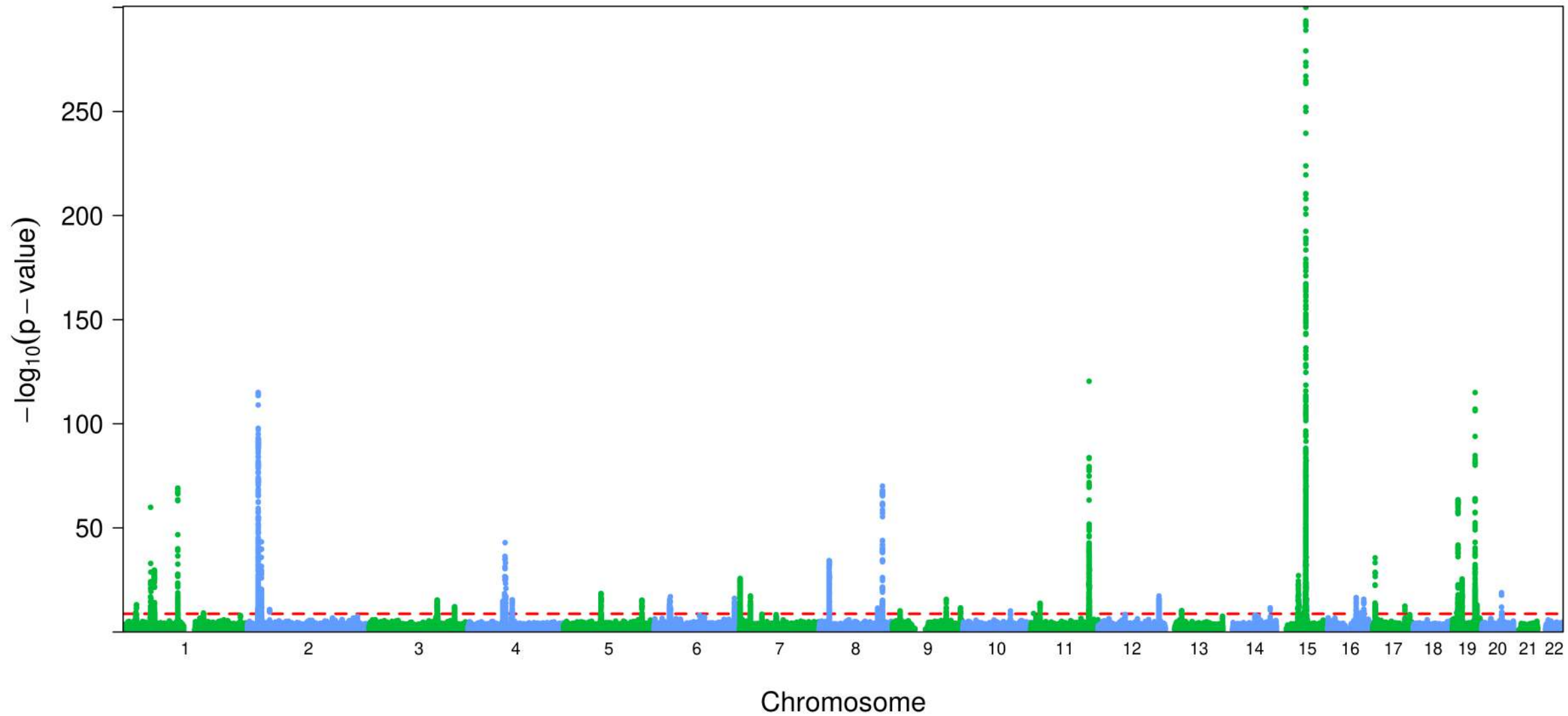
# L-LDL-PL



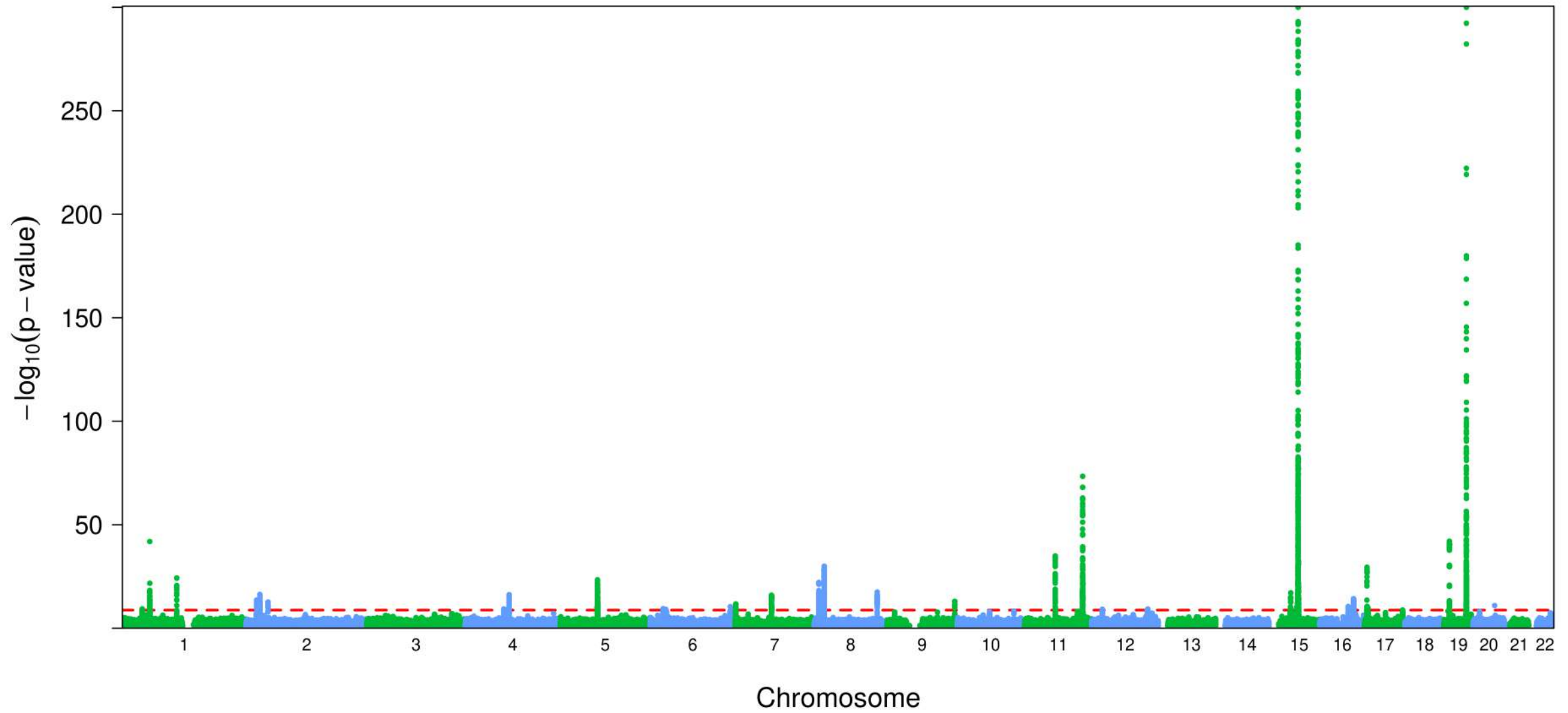
## L-LDL-PL\_percent



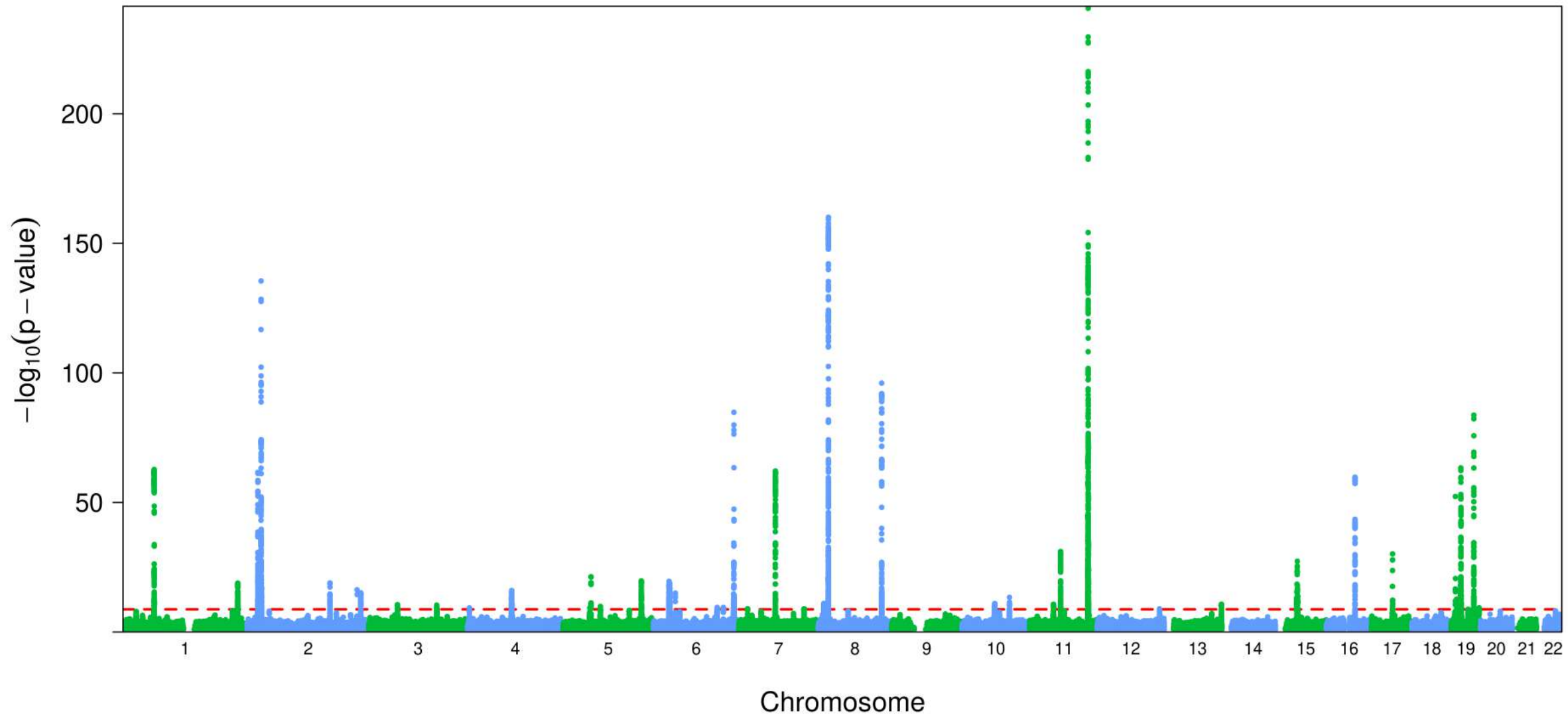
# L-LDL-TG



# L-LDL-TG\_percent

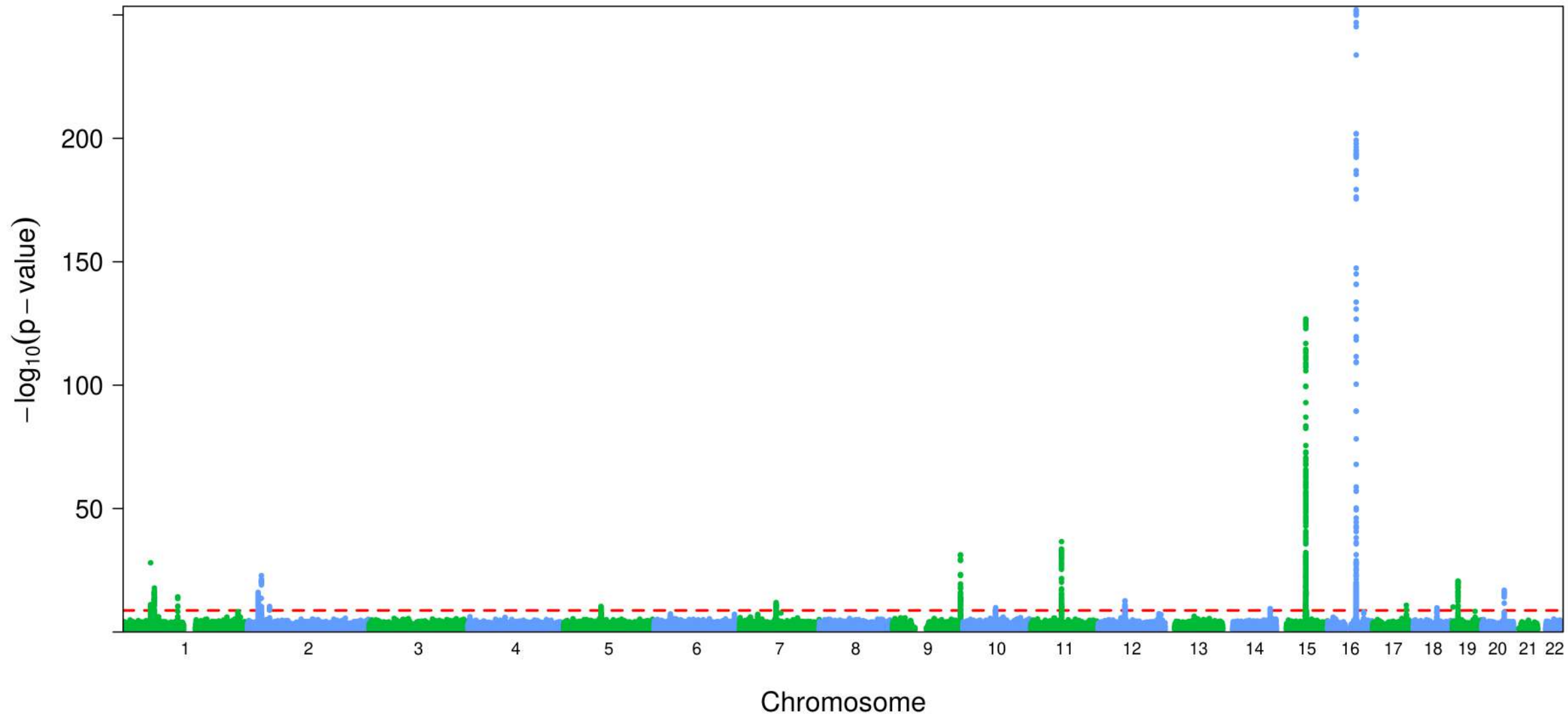


# L-VLDL-C

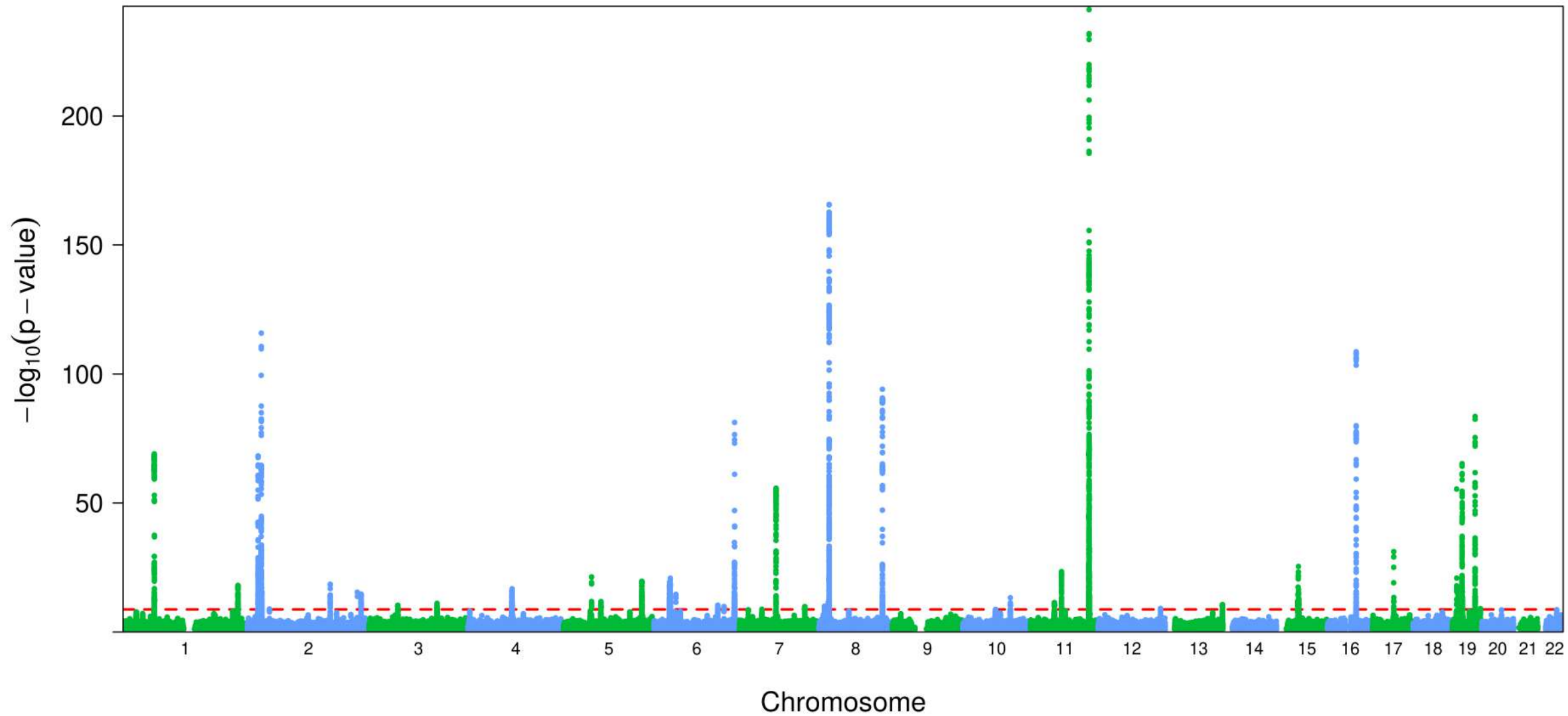




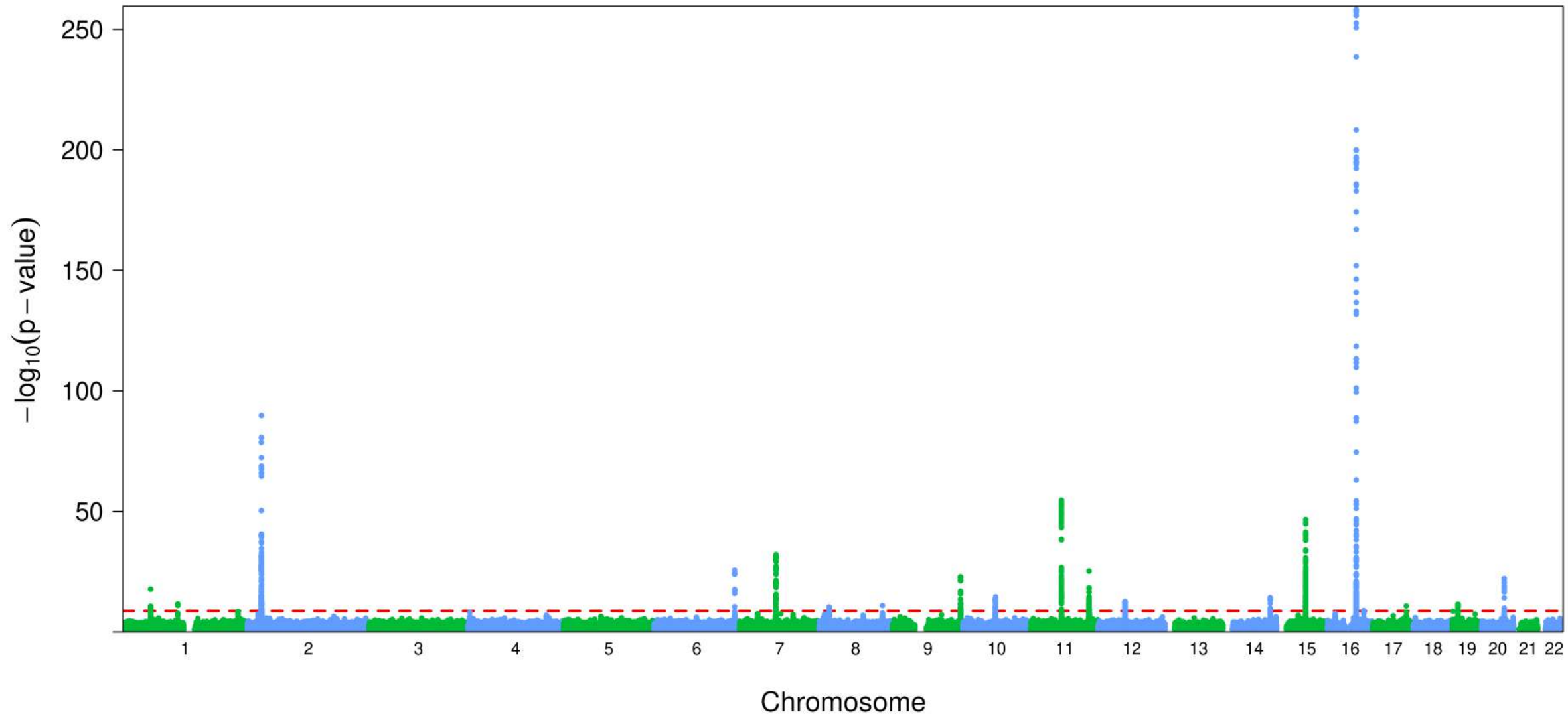
# L-VLDL-C\_percent



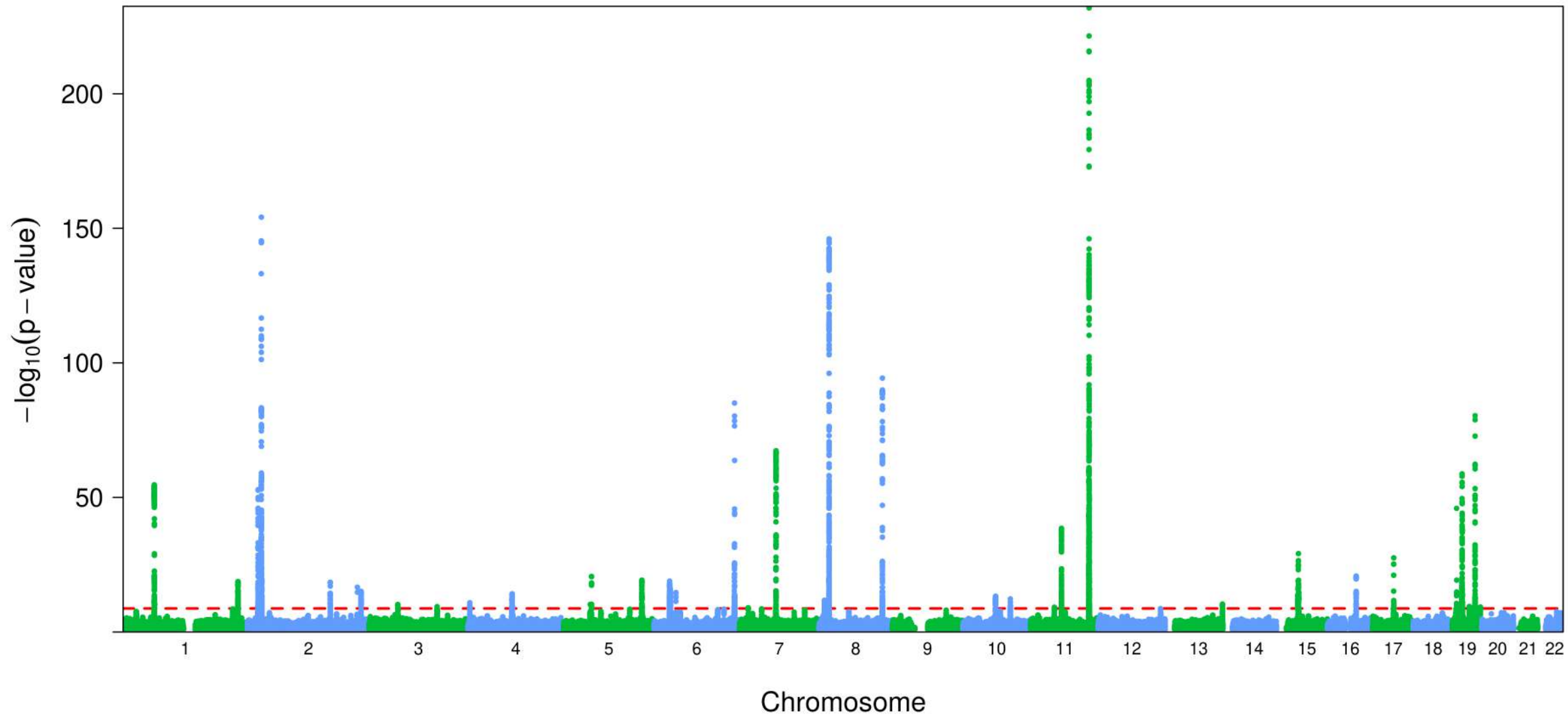
# L-VLDL-CE



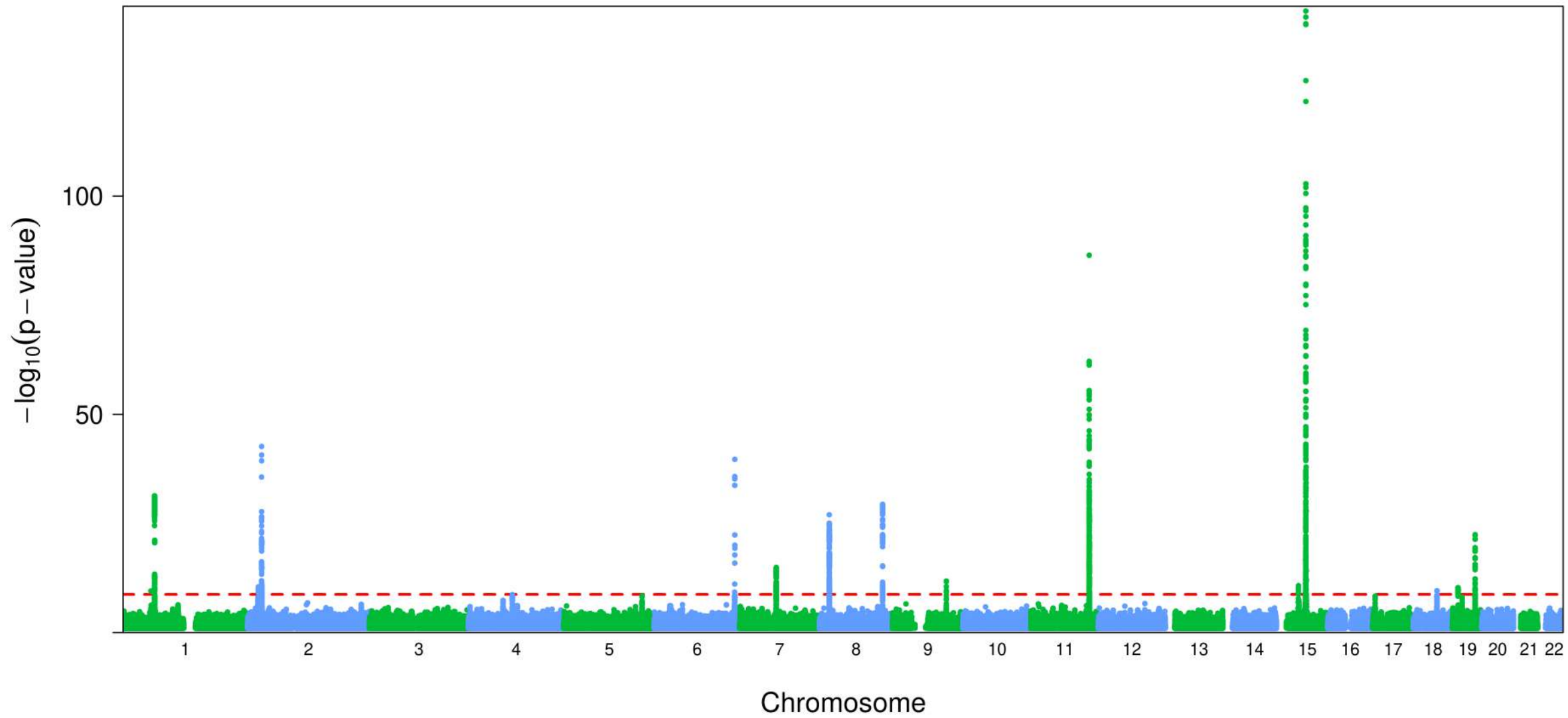
# L-VLDL-CE\_percent



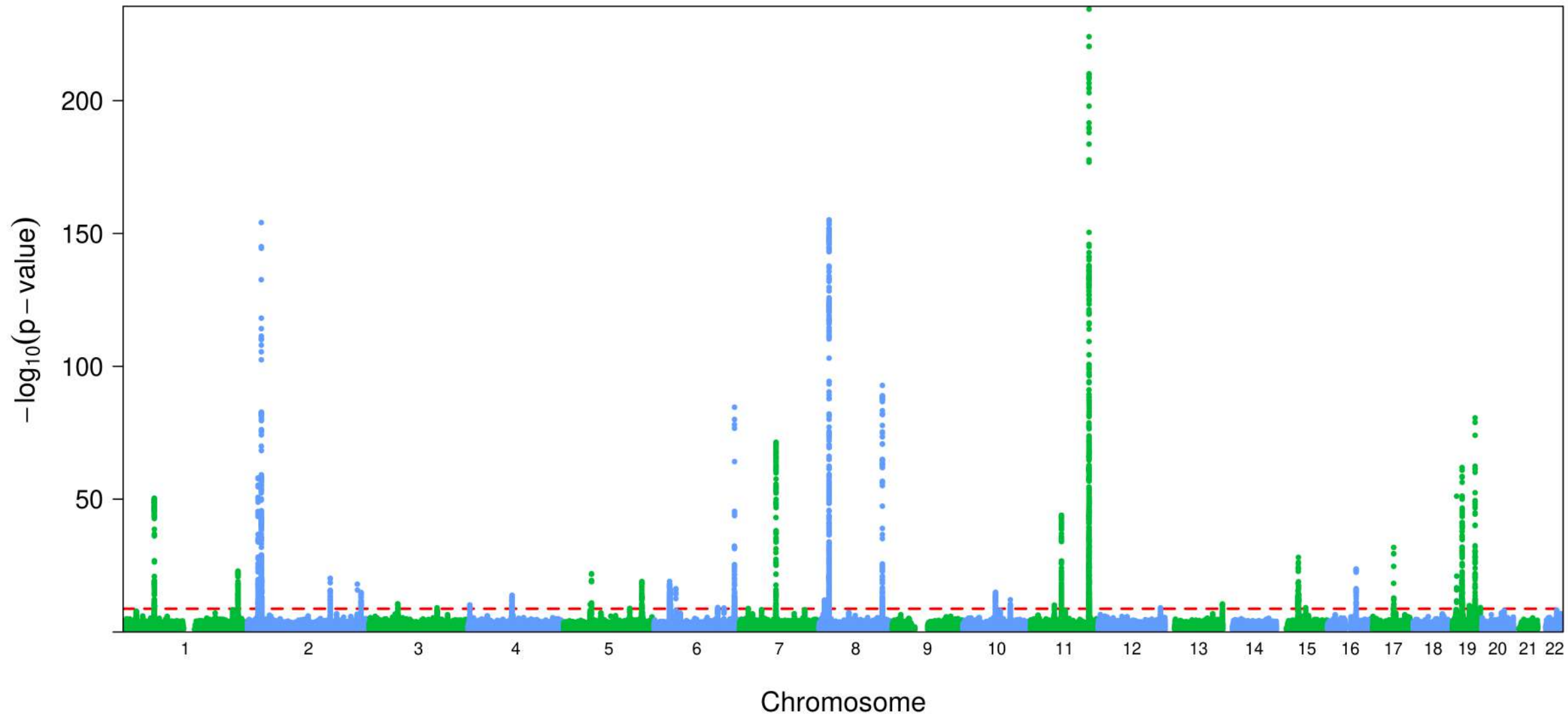
# L-VLDL-FC



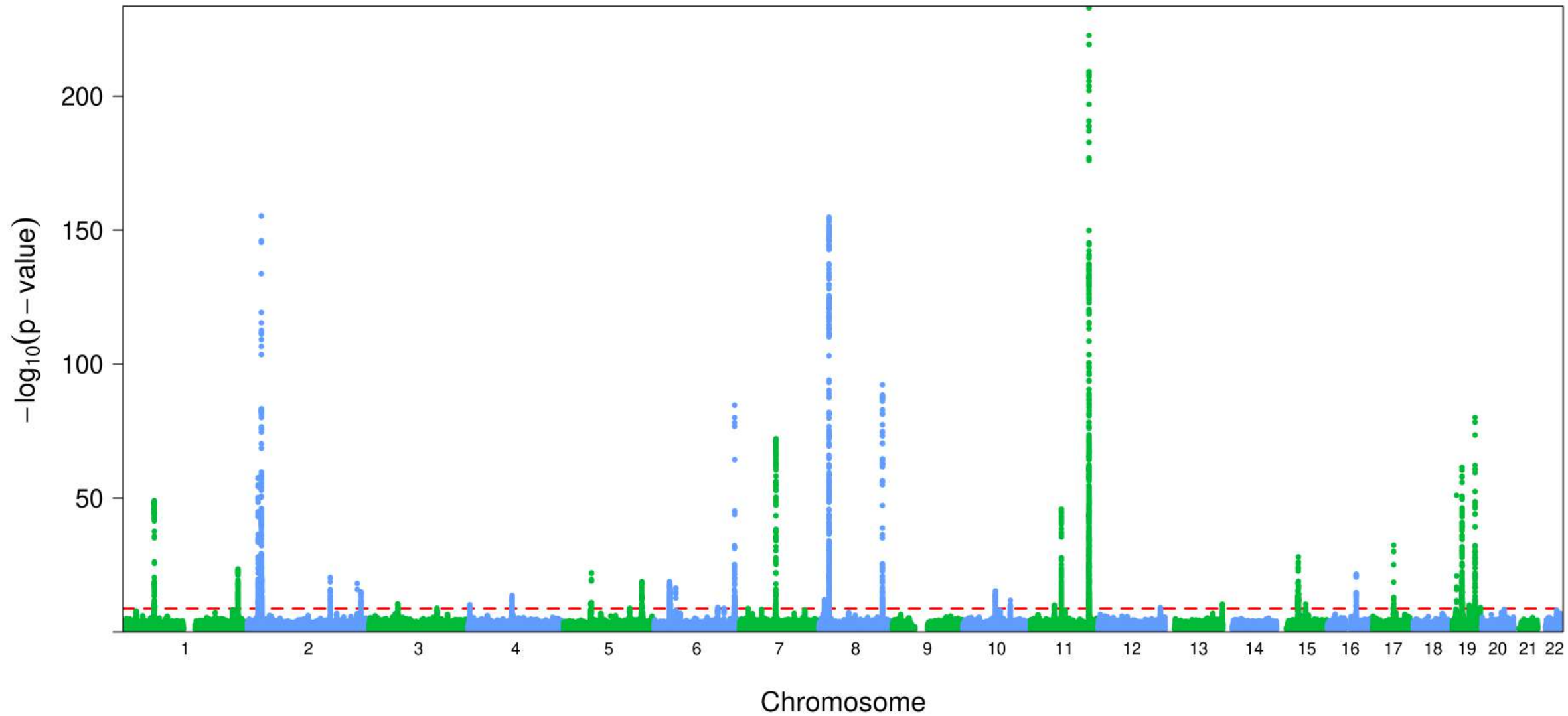
# L-VLDL-FC\_percent



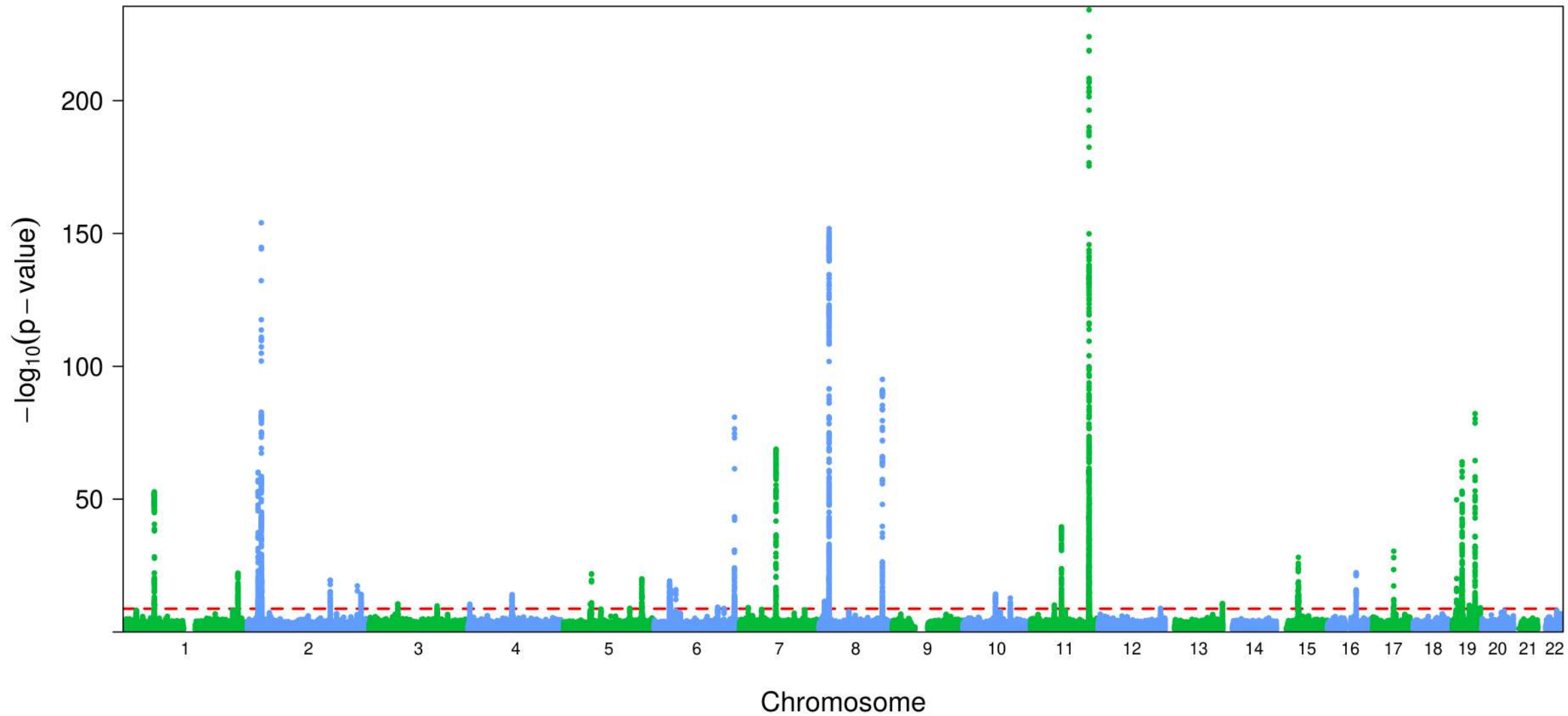
# L-VLDL-L



# L-VLDL-P

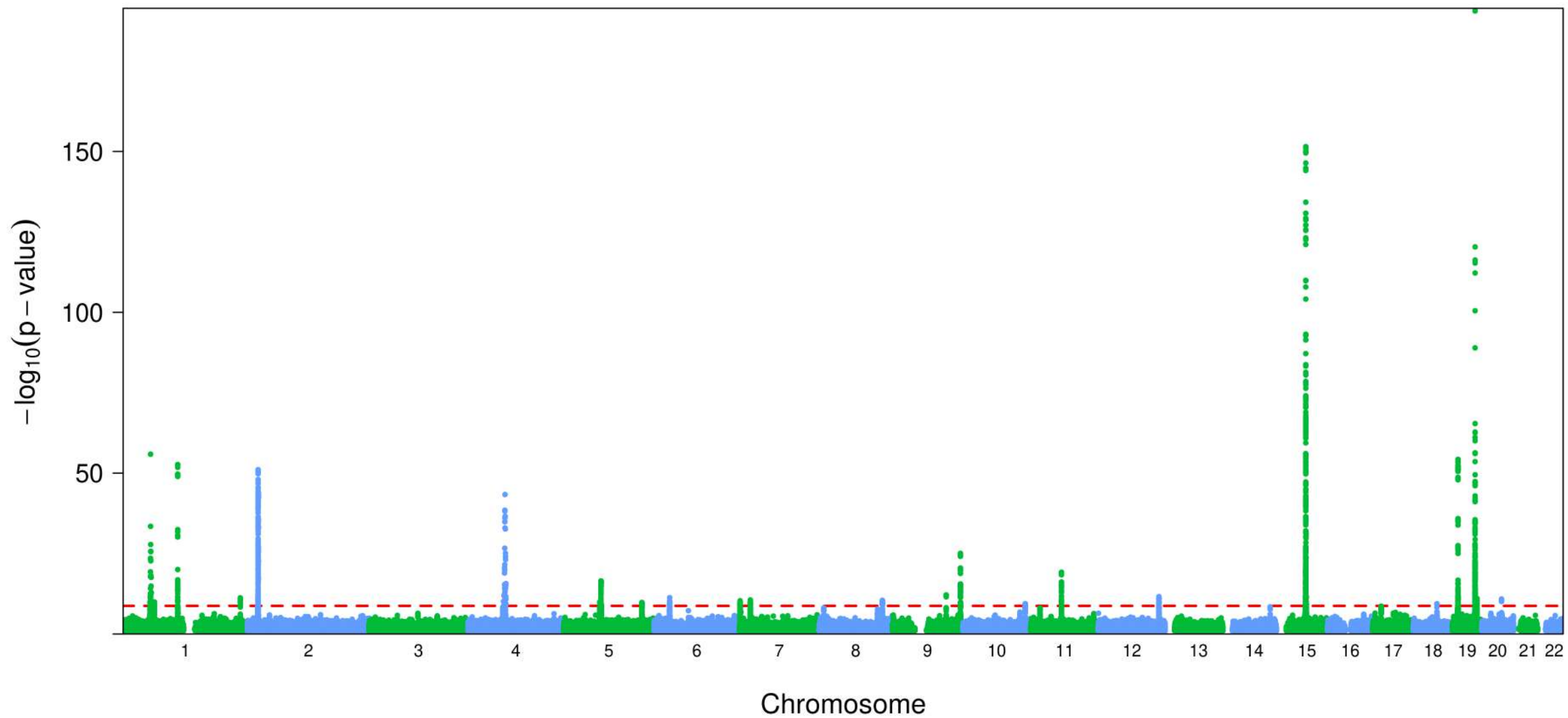


# L-VLDL-PL

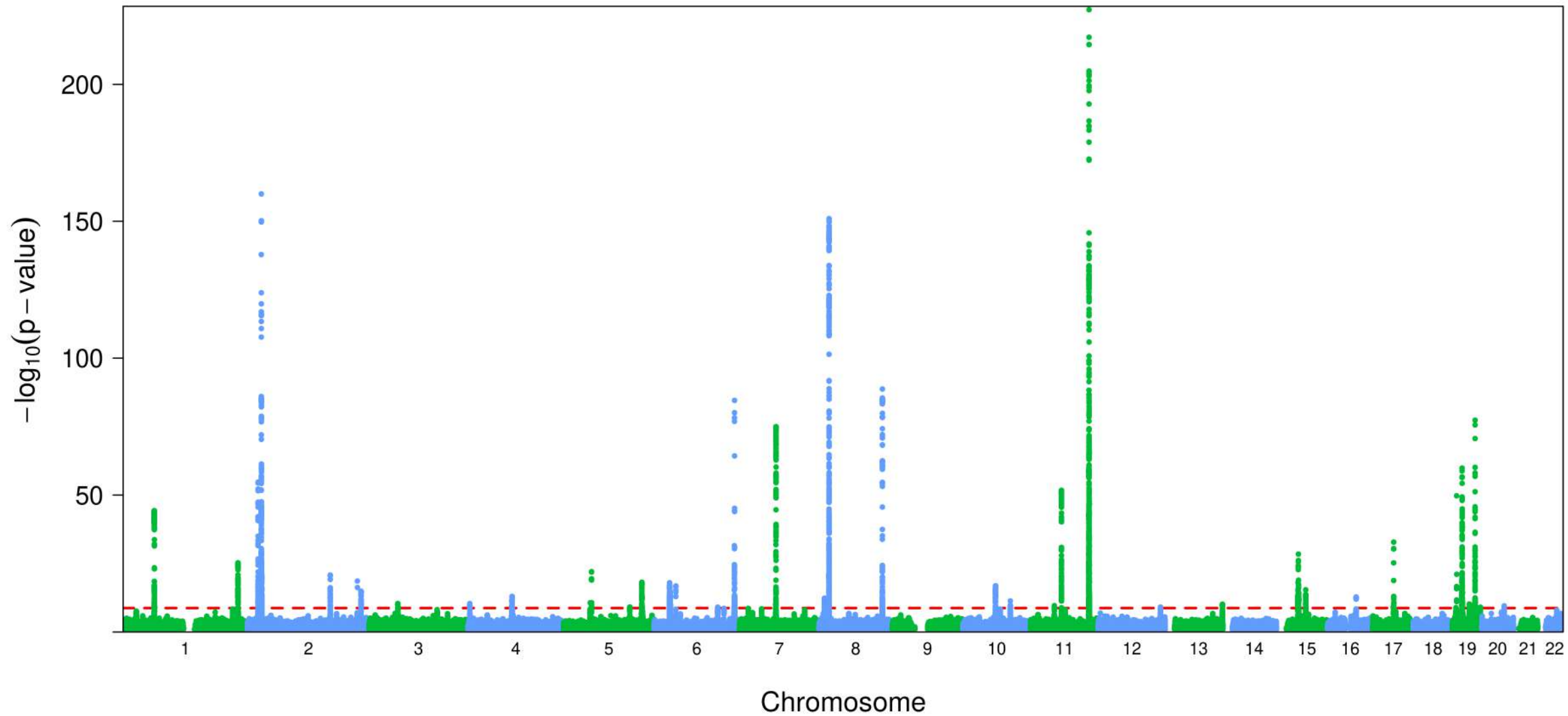




# L-VLDL-PL\_percent

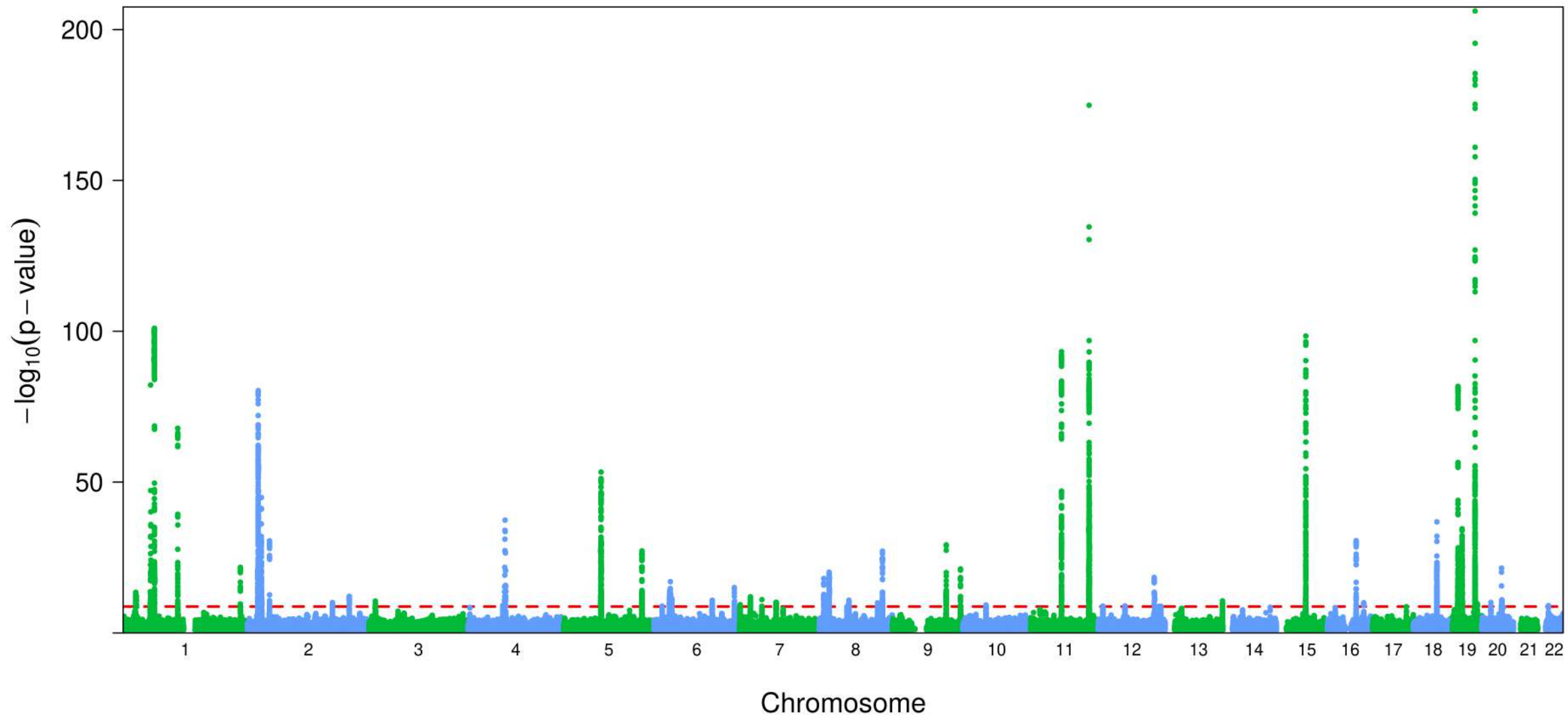


# L-VLDL-TG

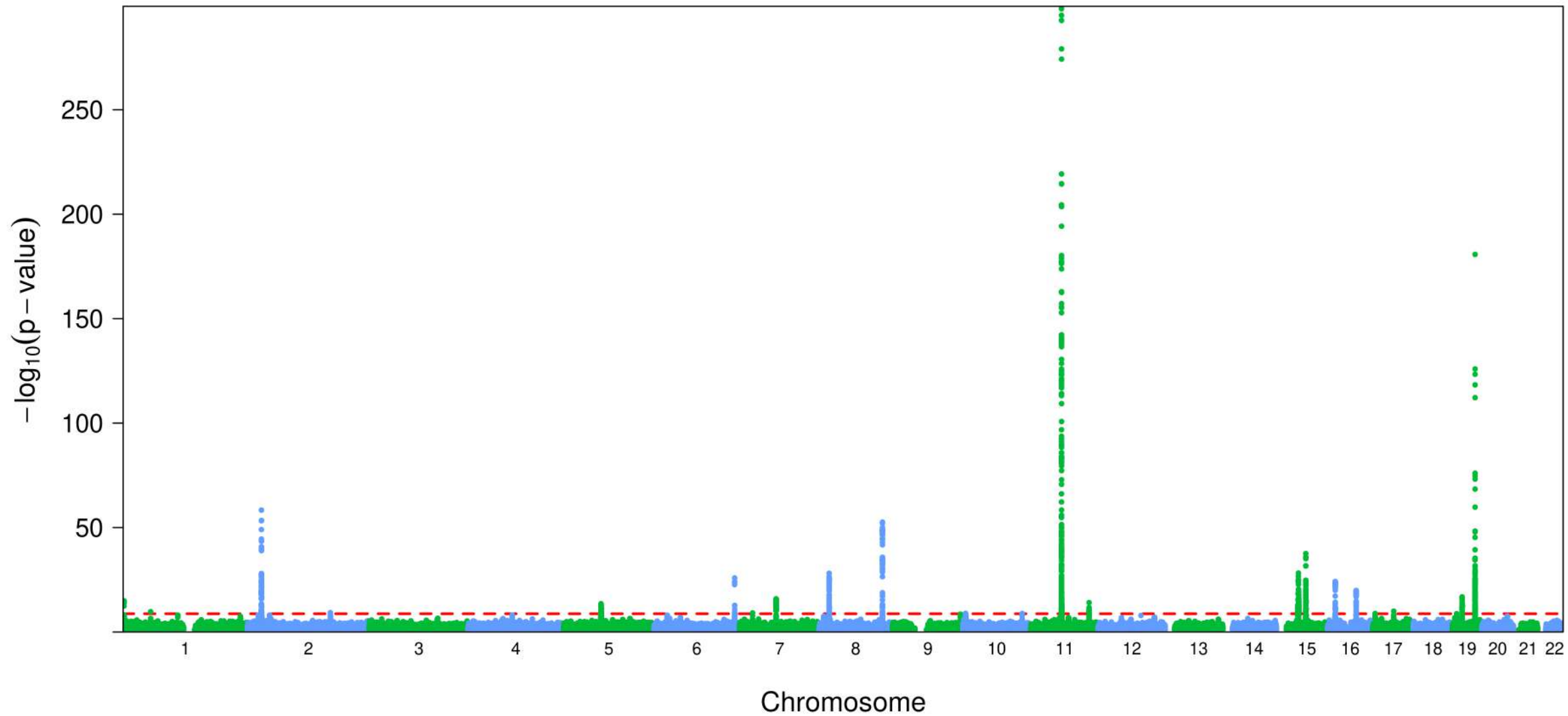




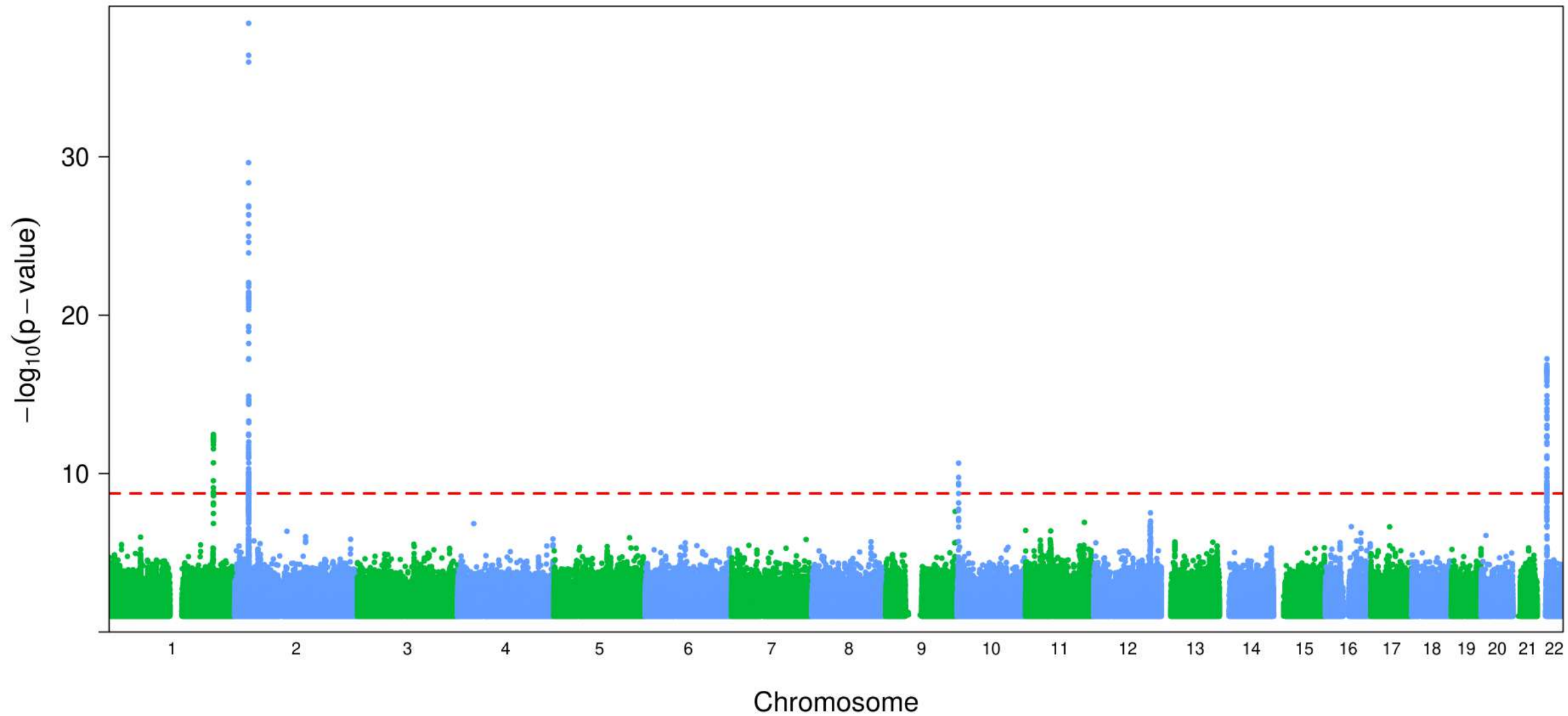
LA



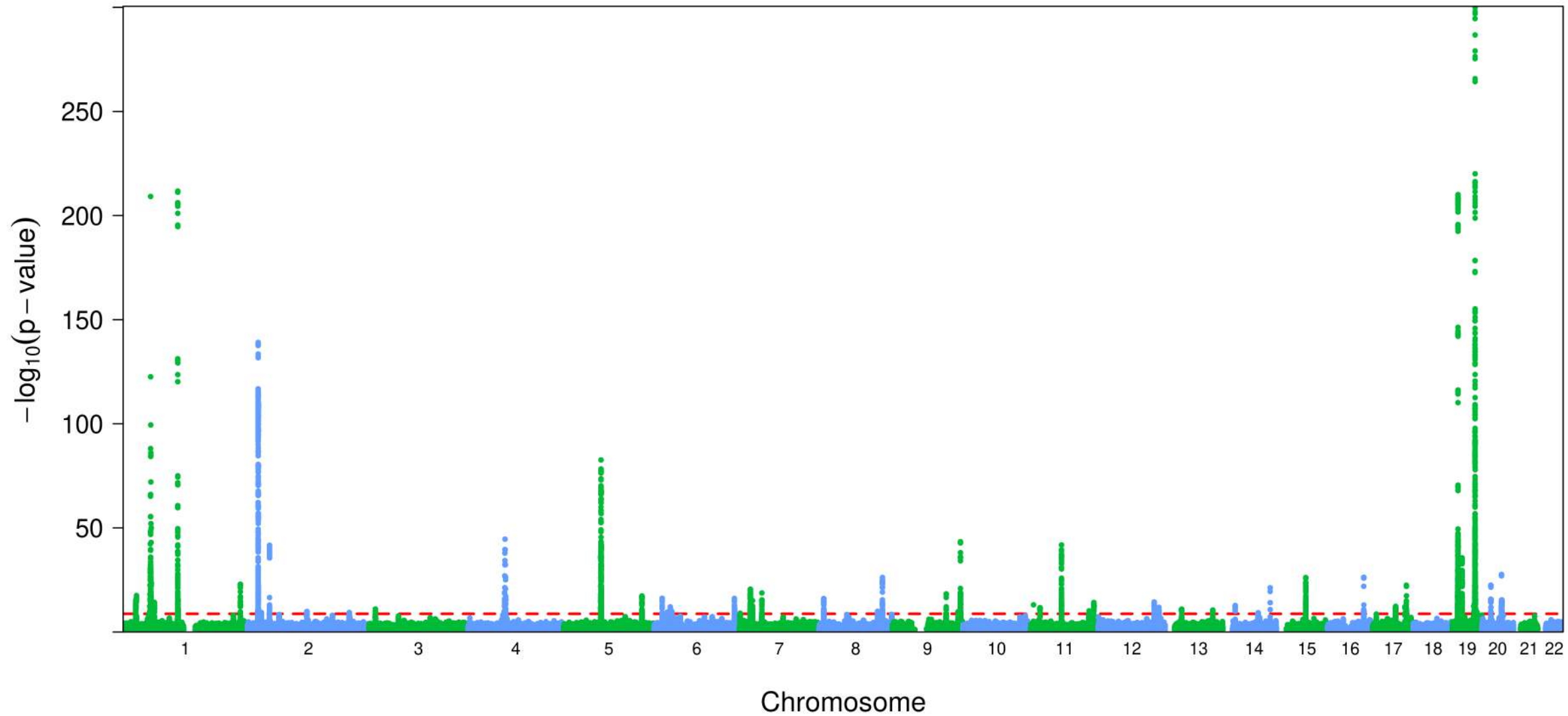
# LAbbyFA



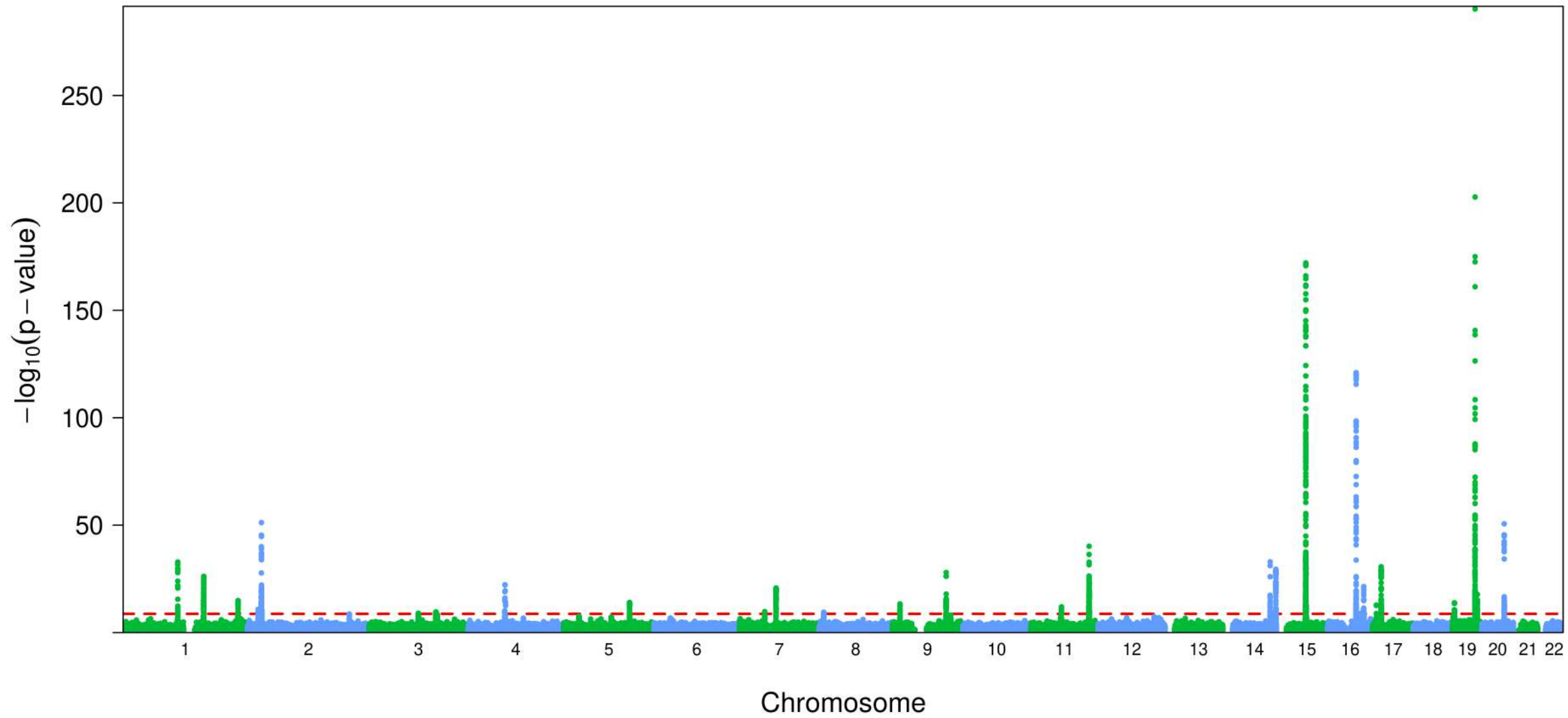
# Lac



# LDL-C

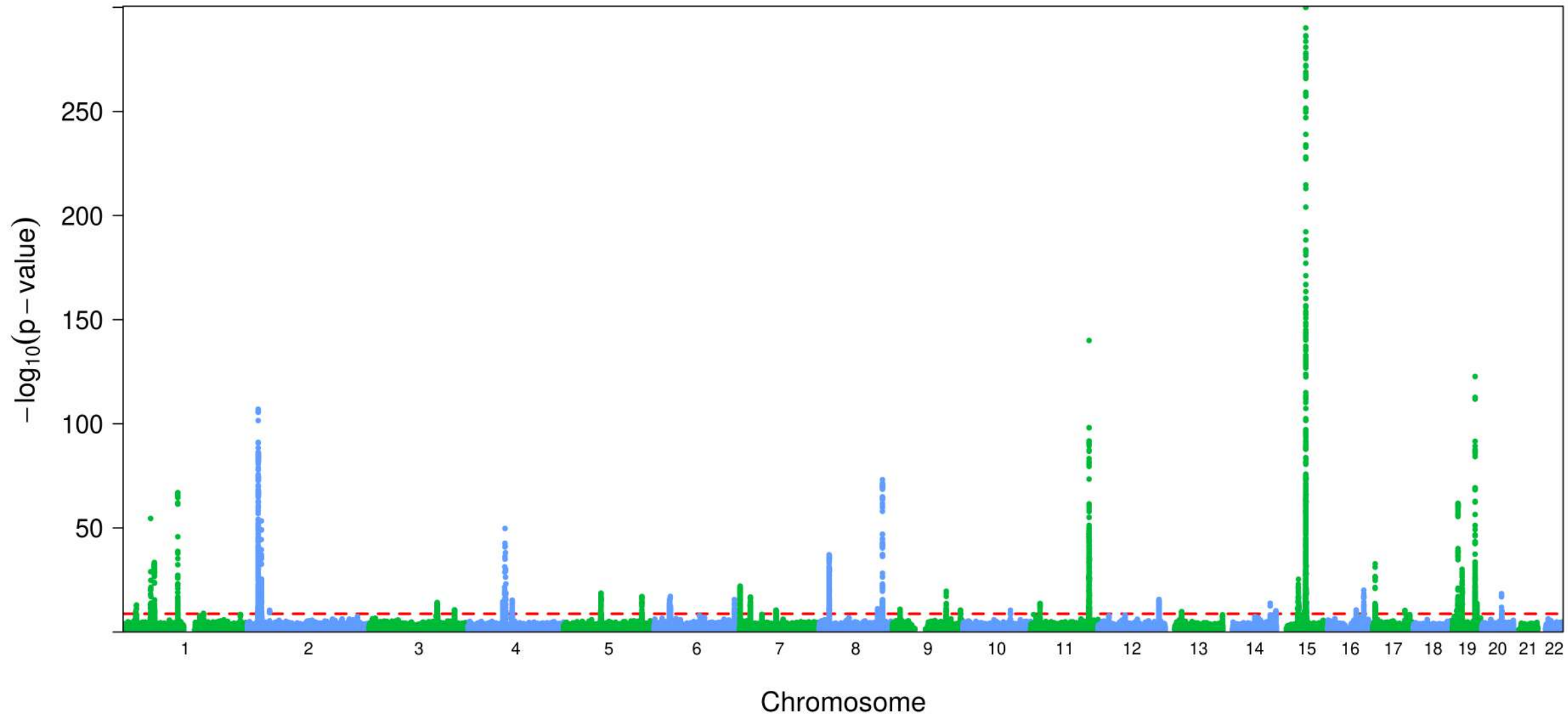


# LDL-D

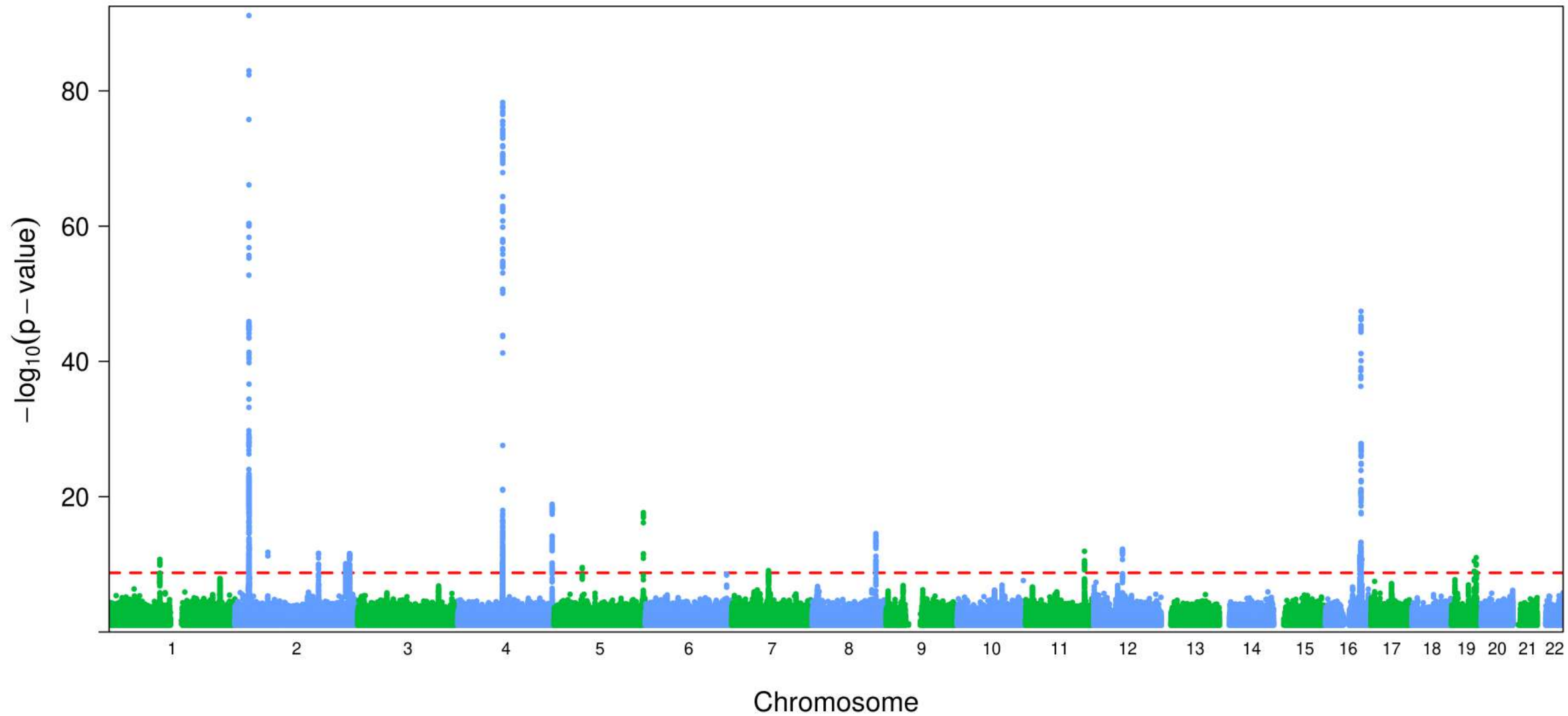




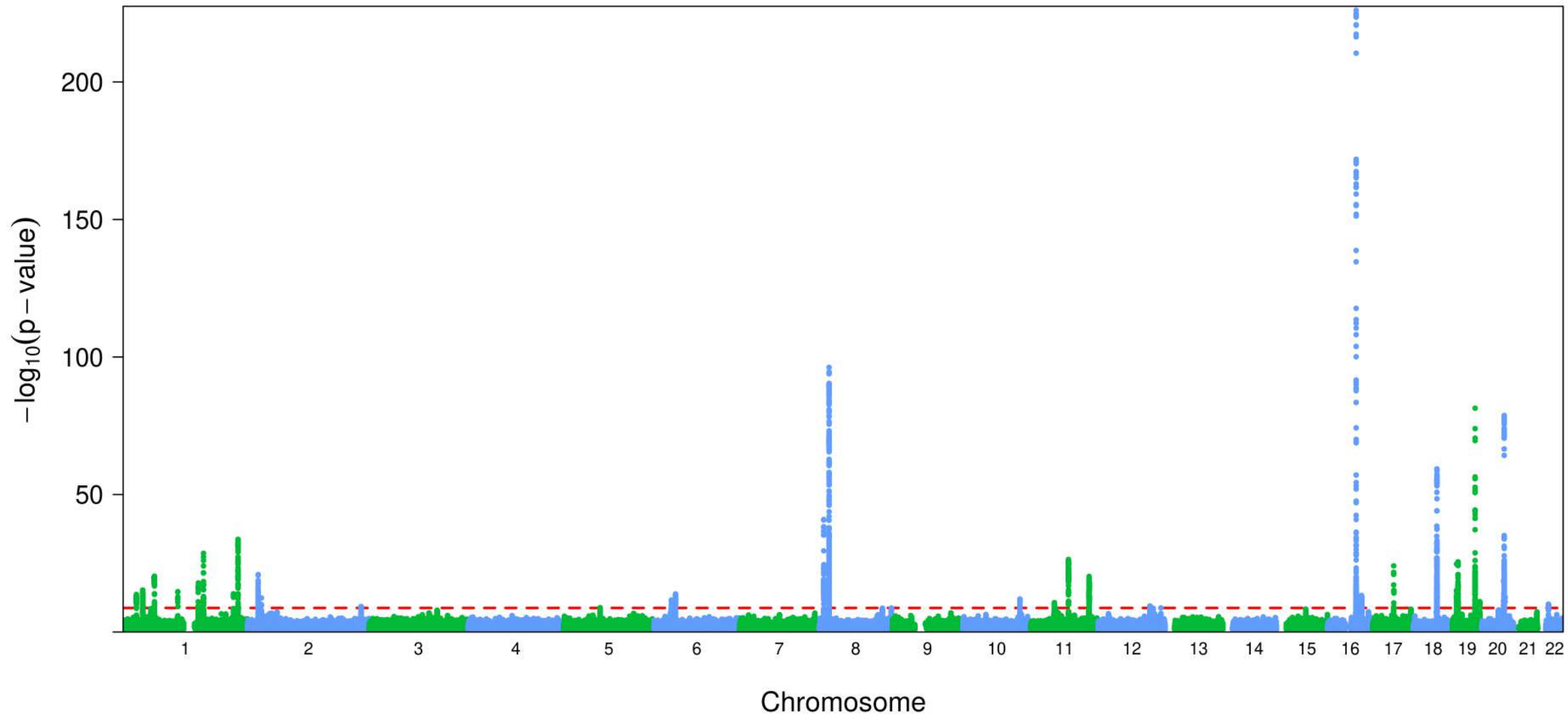
# LDL-TG



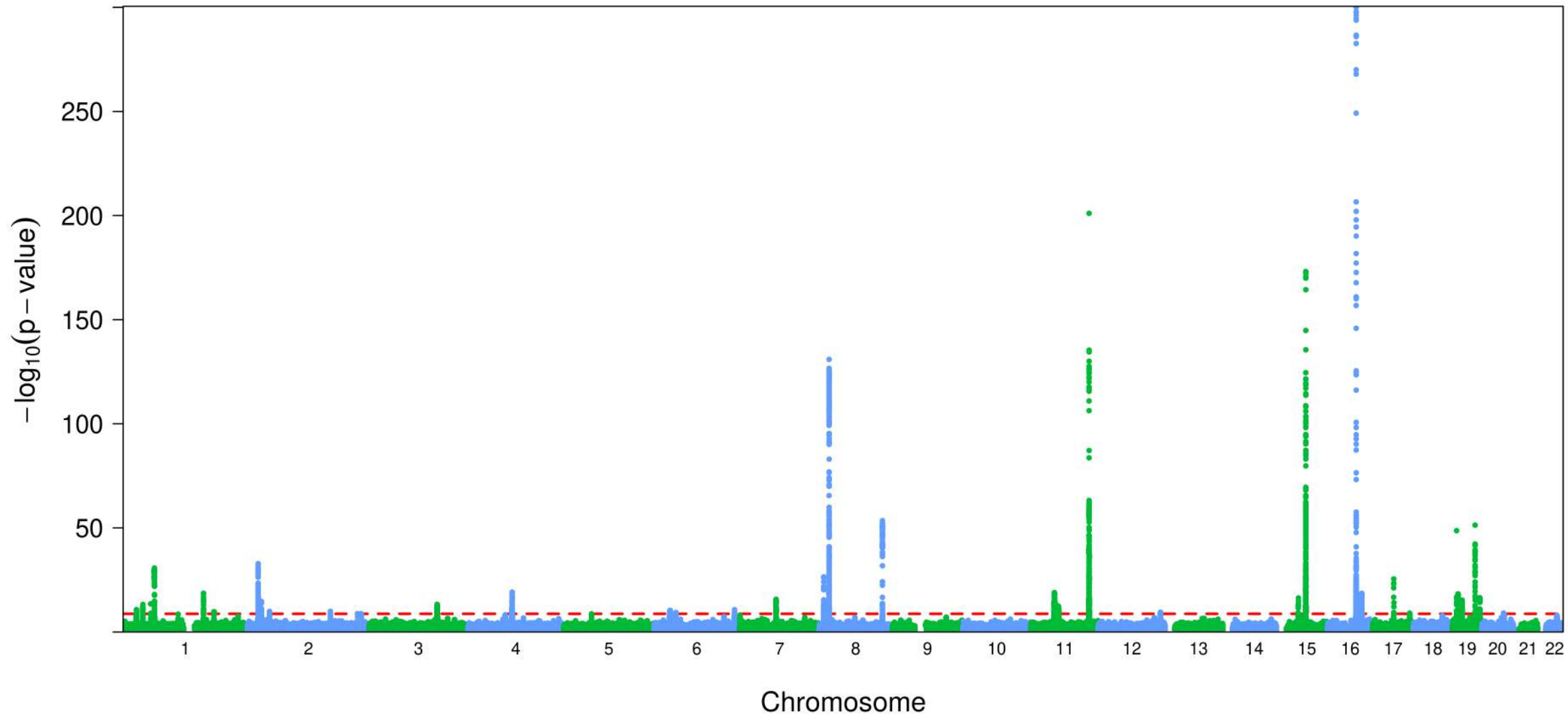
# Leu



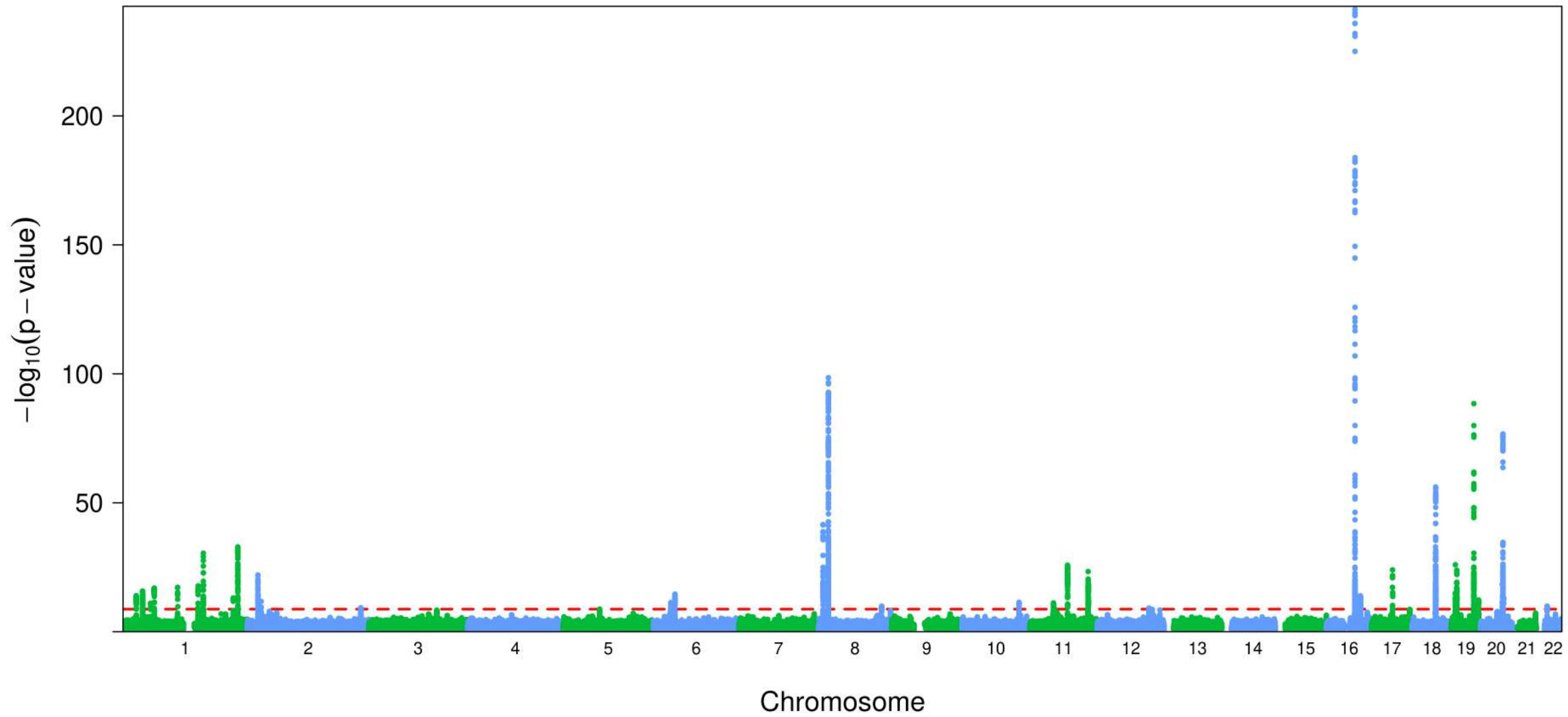
# M-HDL-C



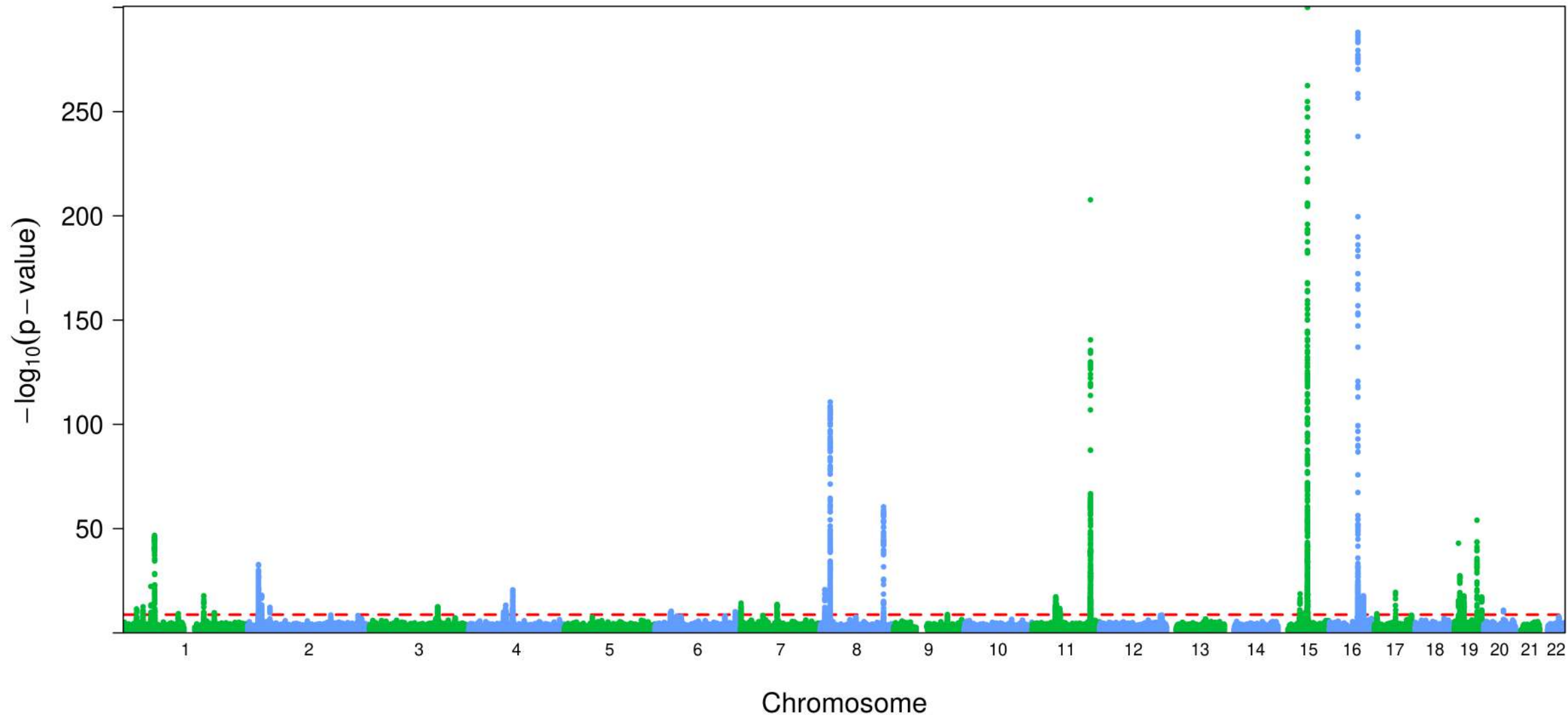
# M-HDL-C\_percent



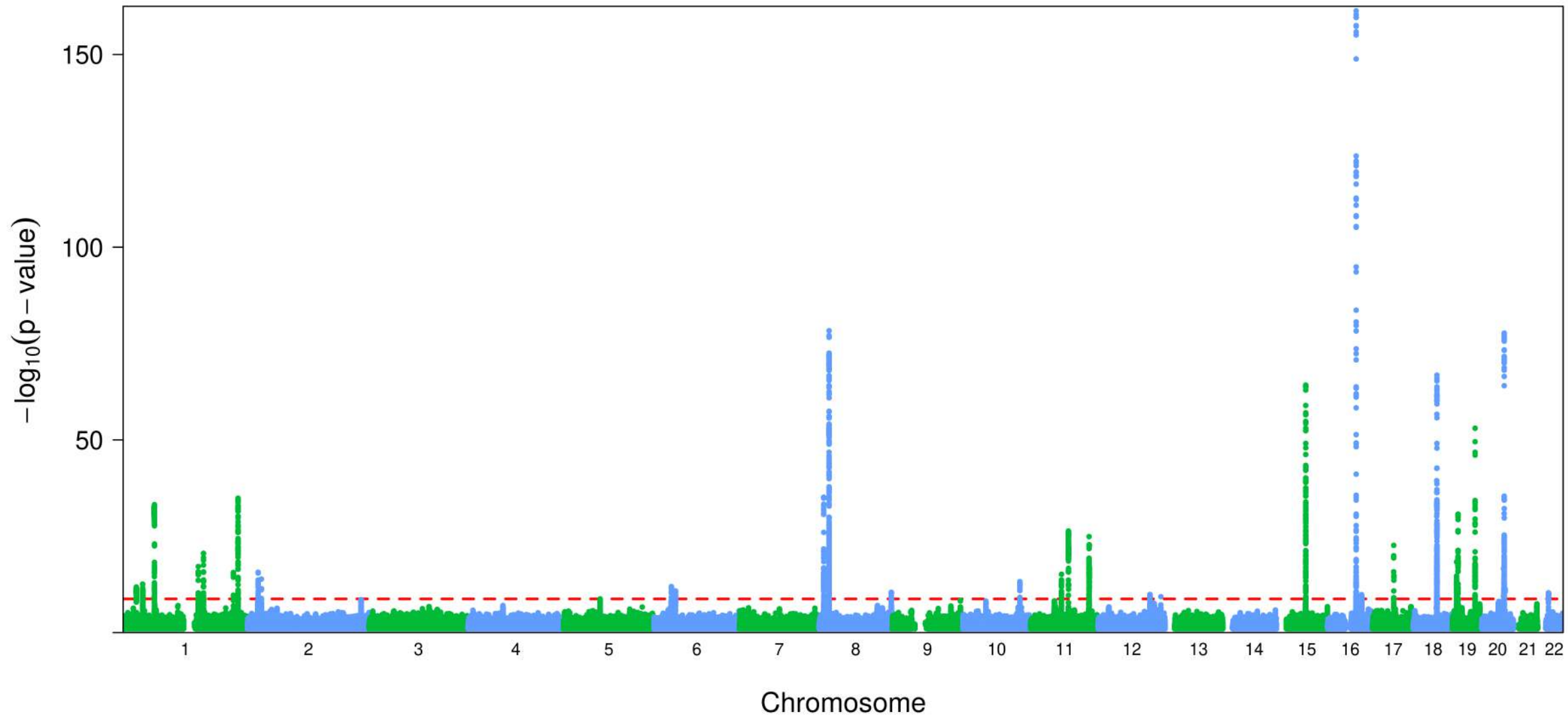
# M-HDL-CE



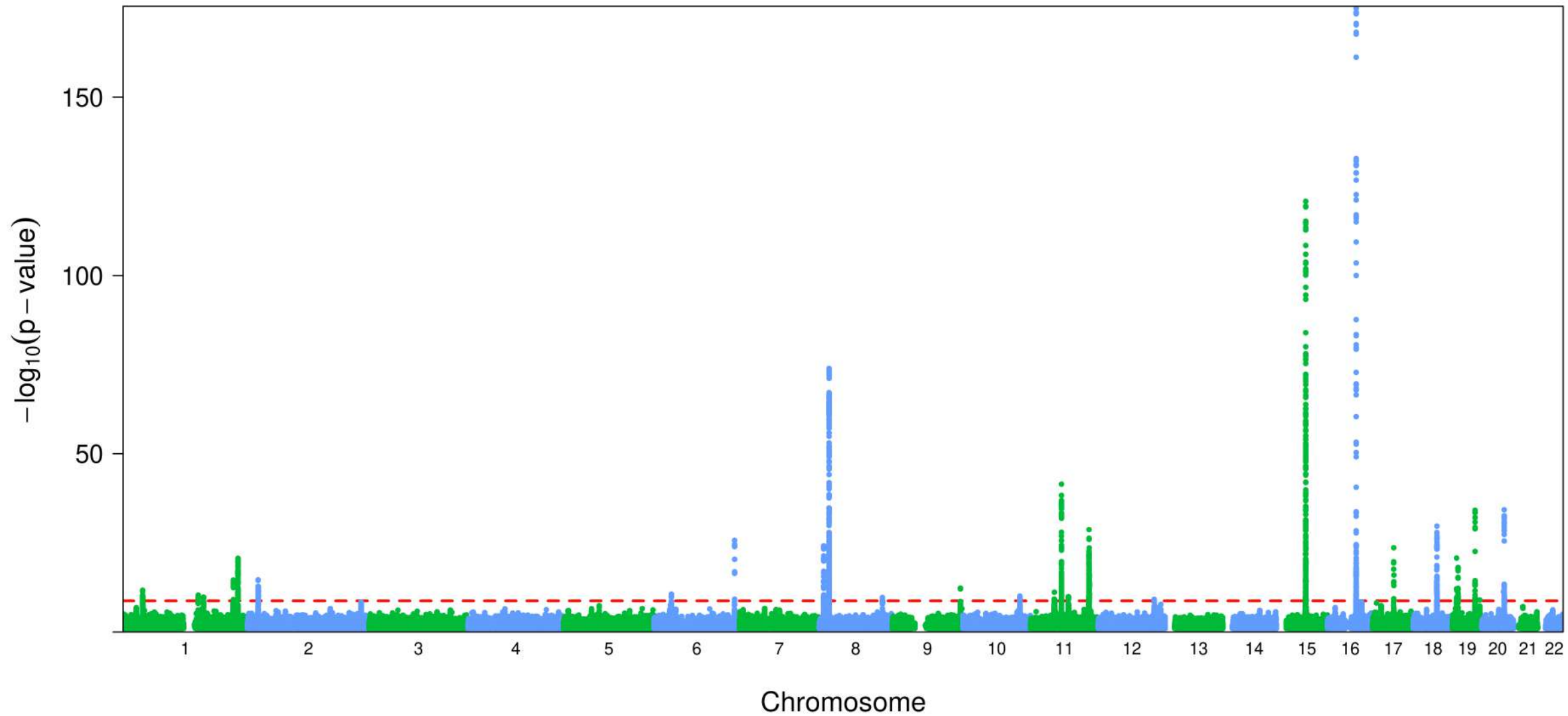
# M-HDL-CE\_percent



# M-HDL-FC

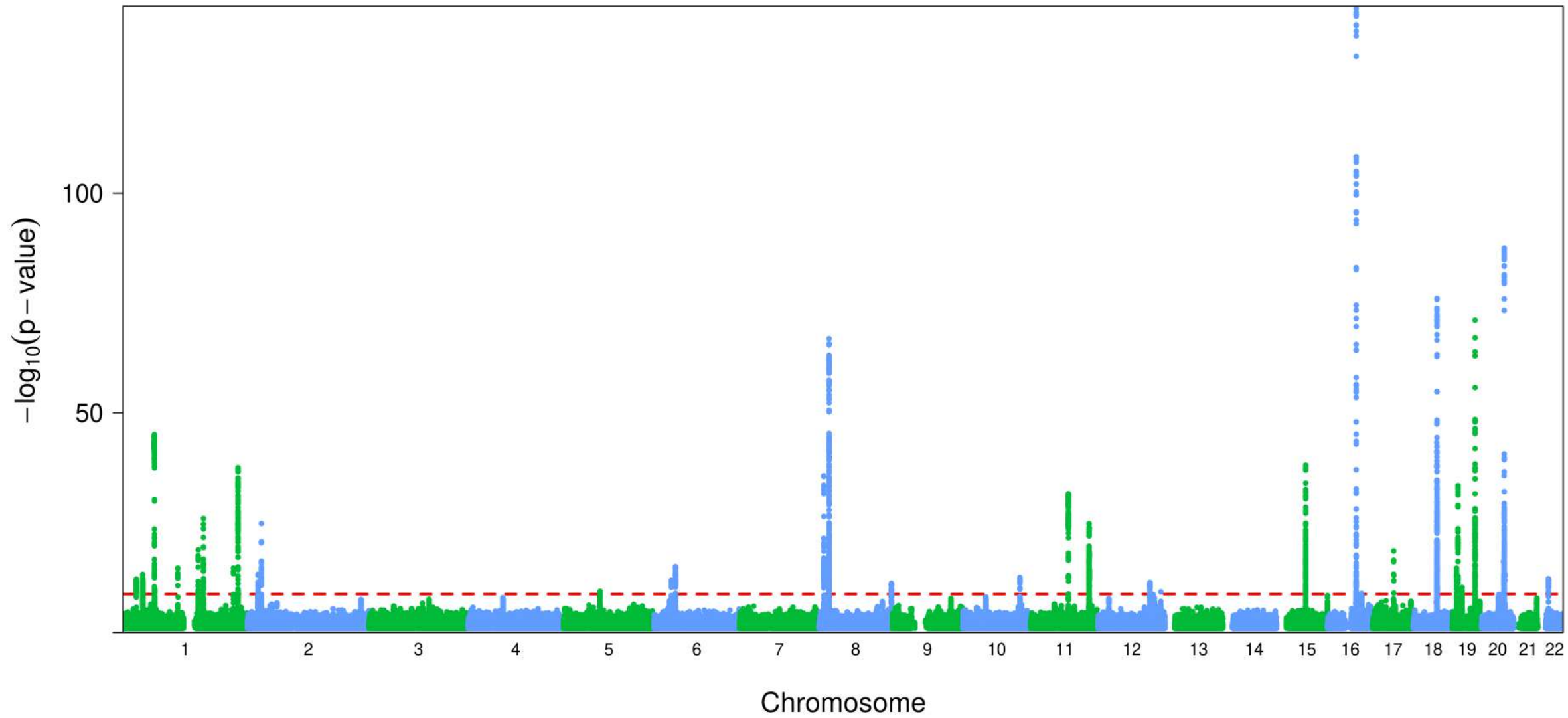


# M-HDL-FC\_percent

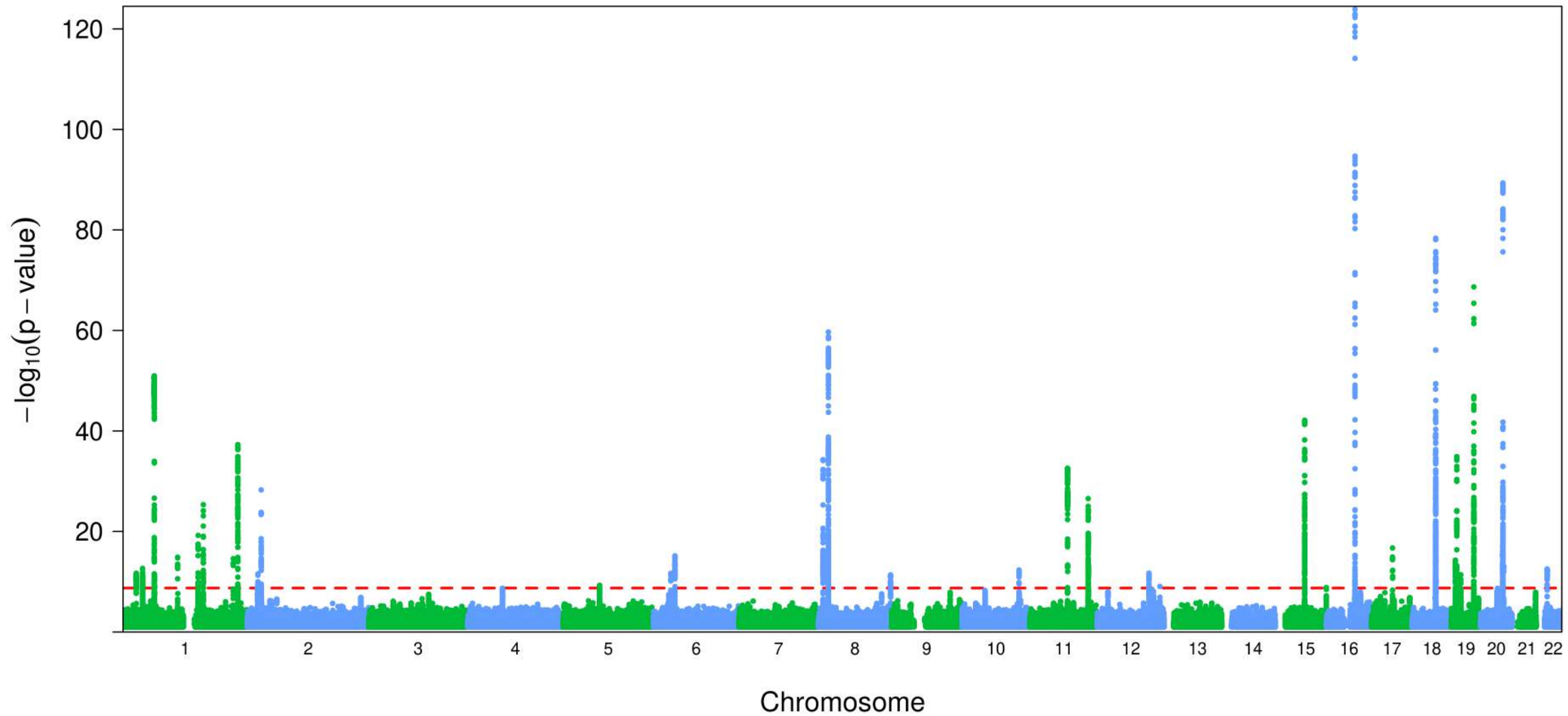




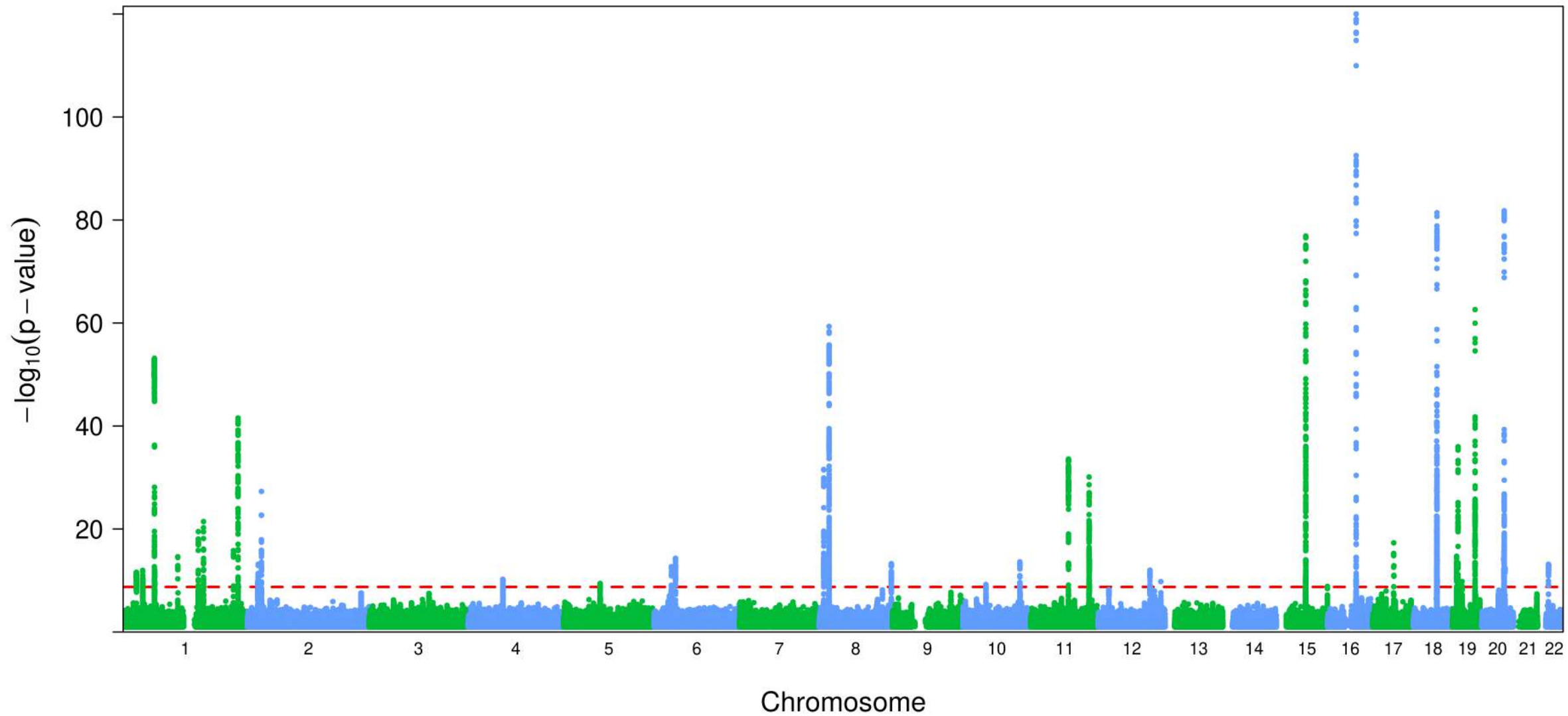
# M-HDL-L



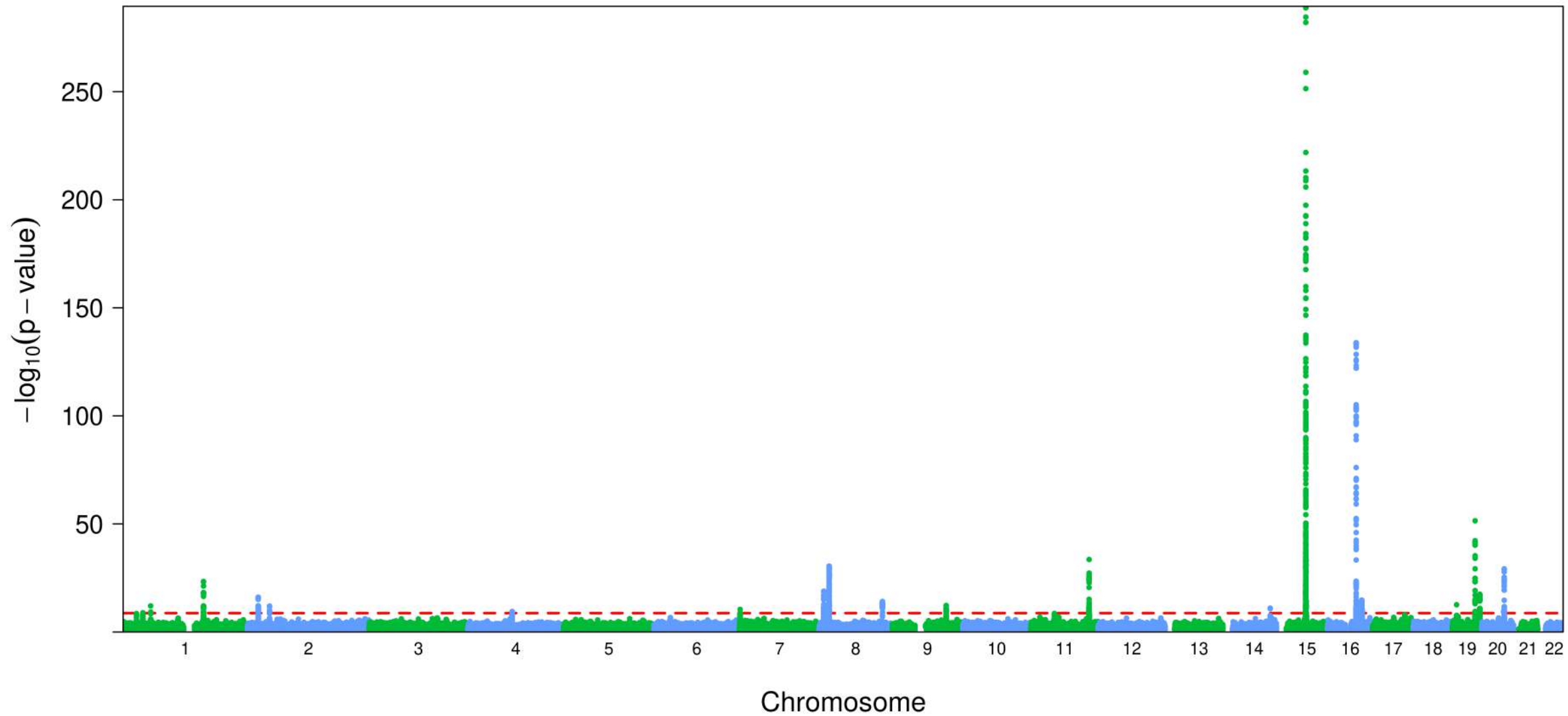
# M-HDL-P



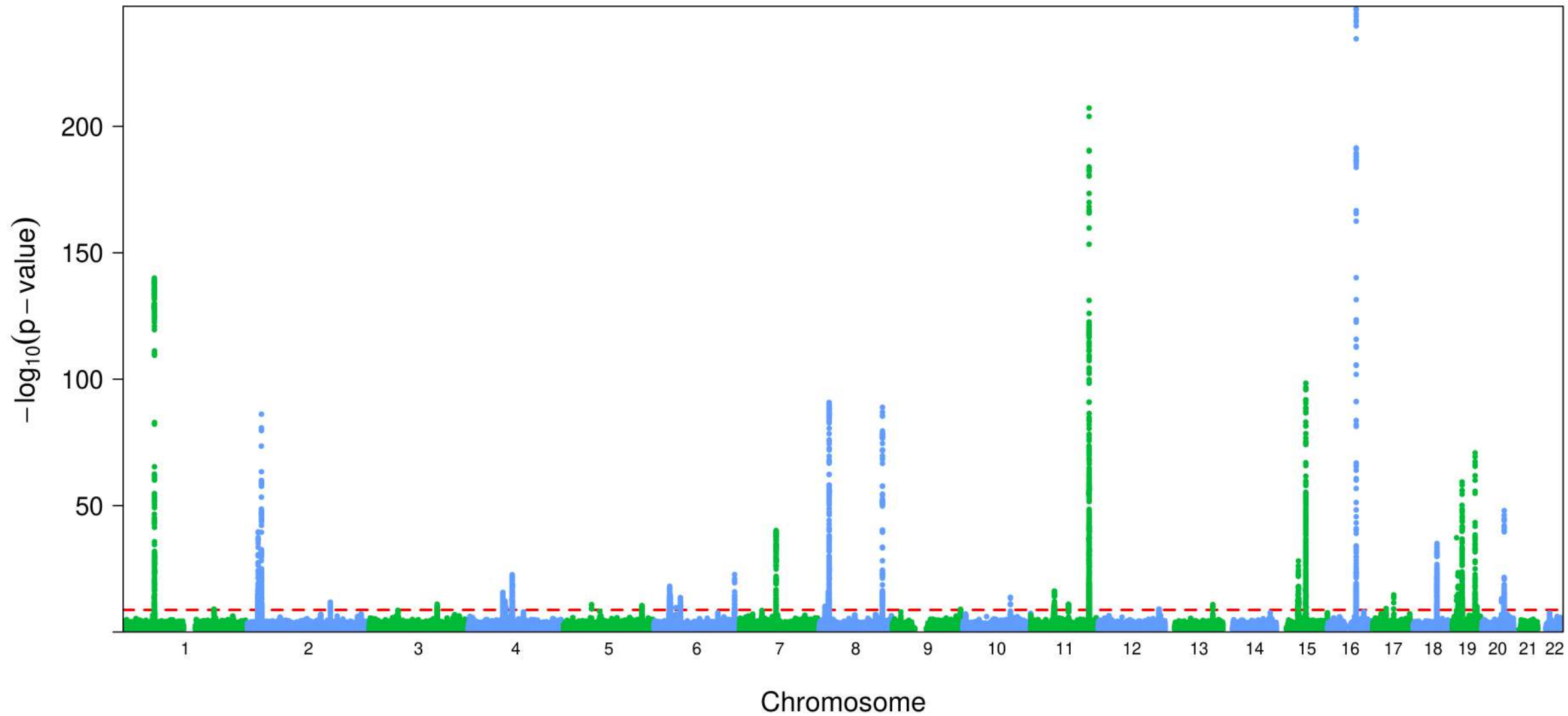
# M-HDL-PL



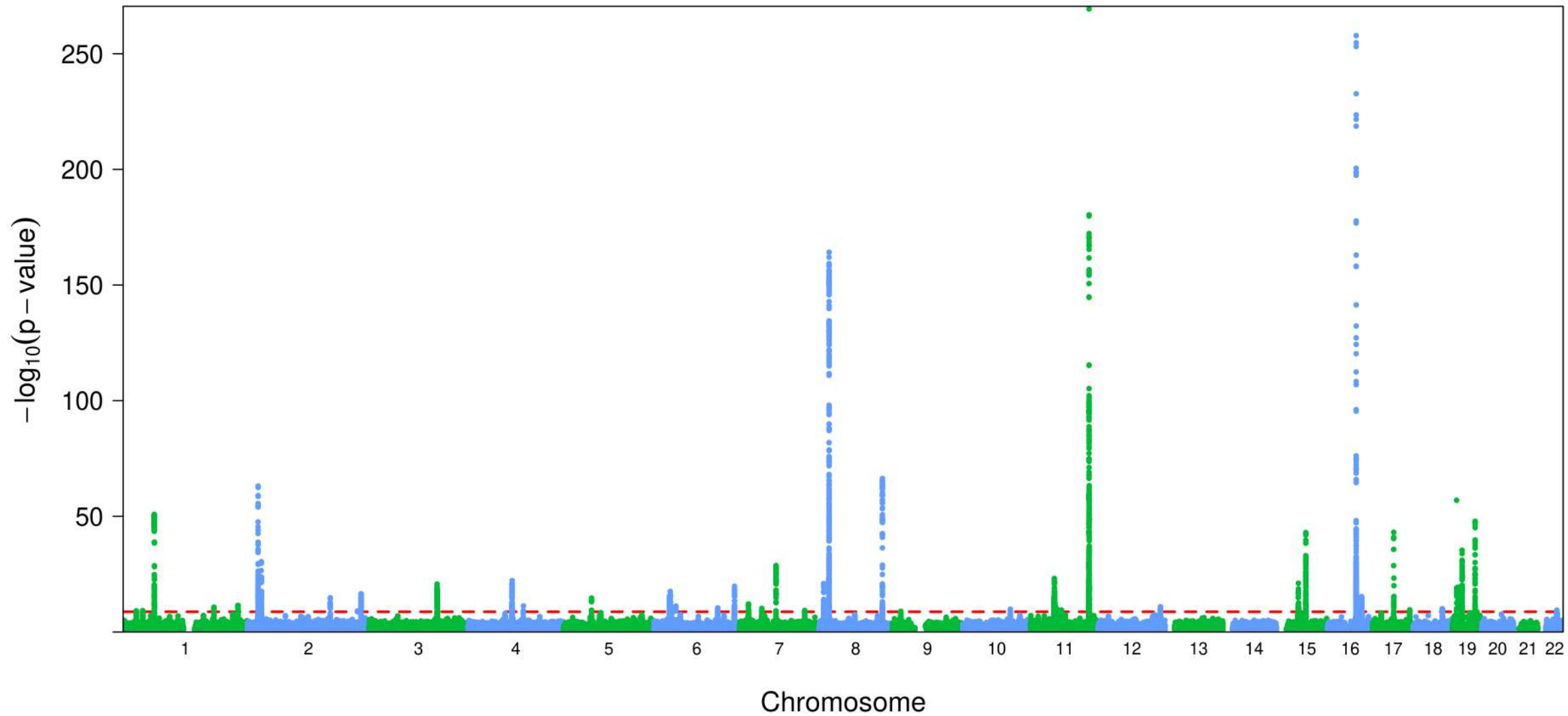
# M-HDL-PL\_percent



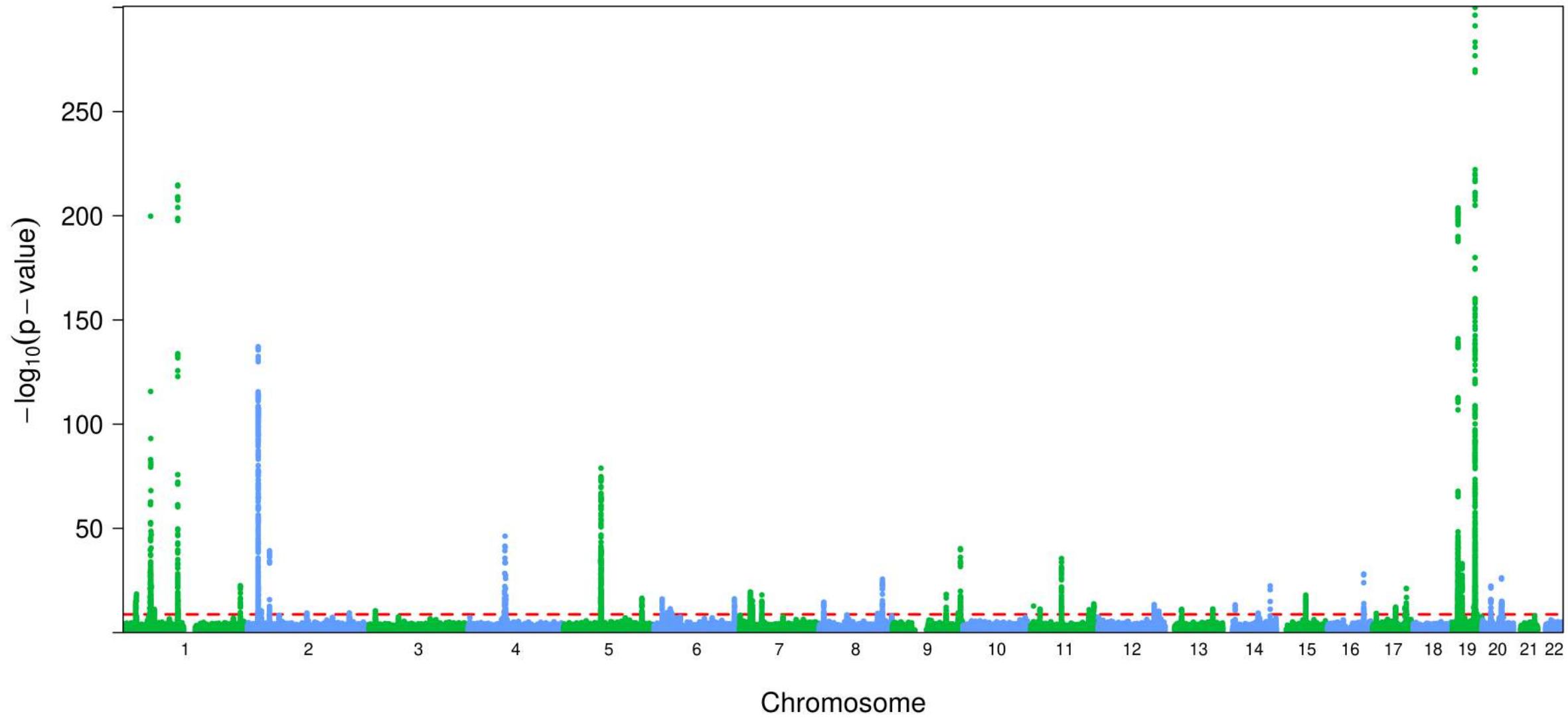
# M-HDL-TG



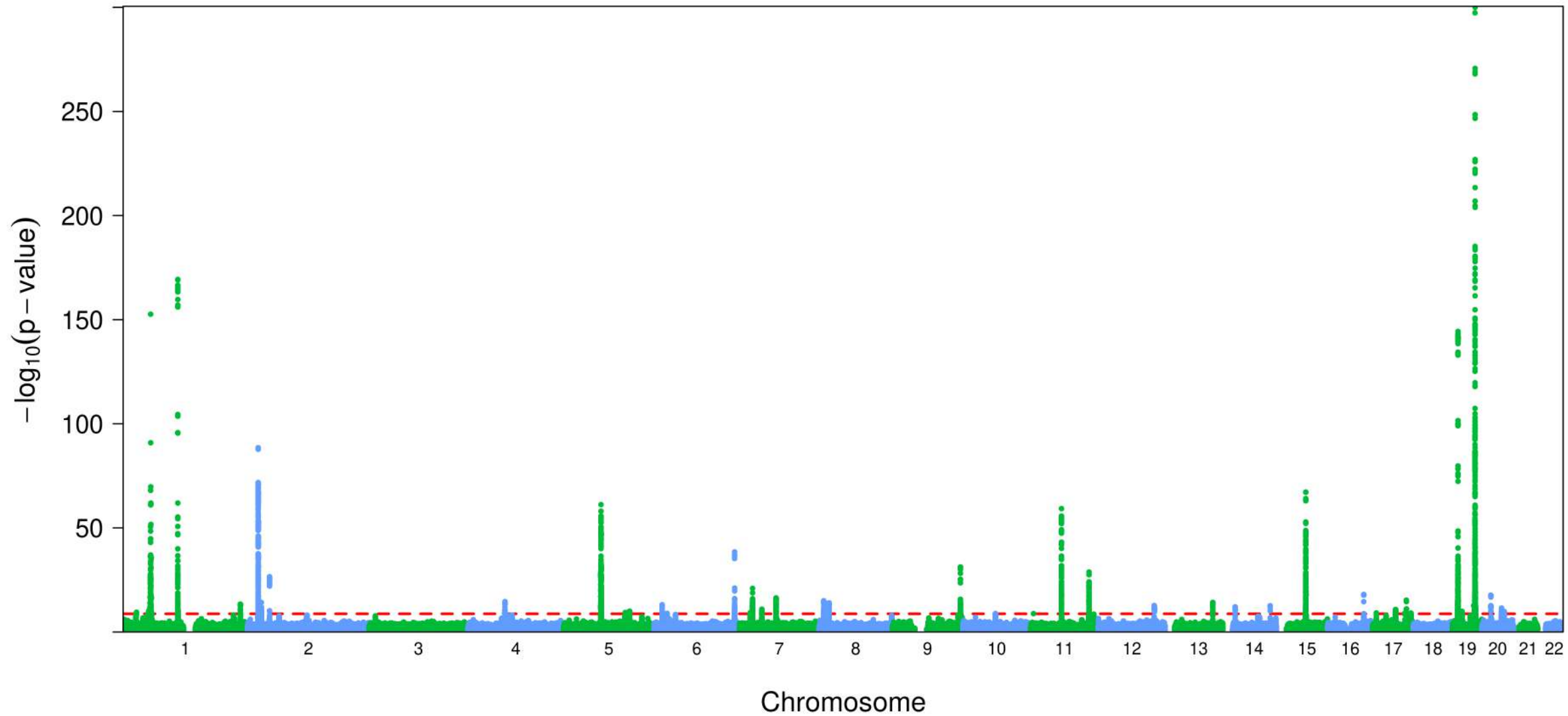
# M-HDL-TG\_percent



# M-LDL-C

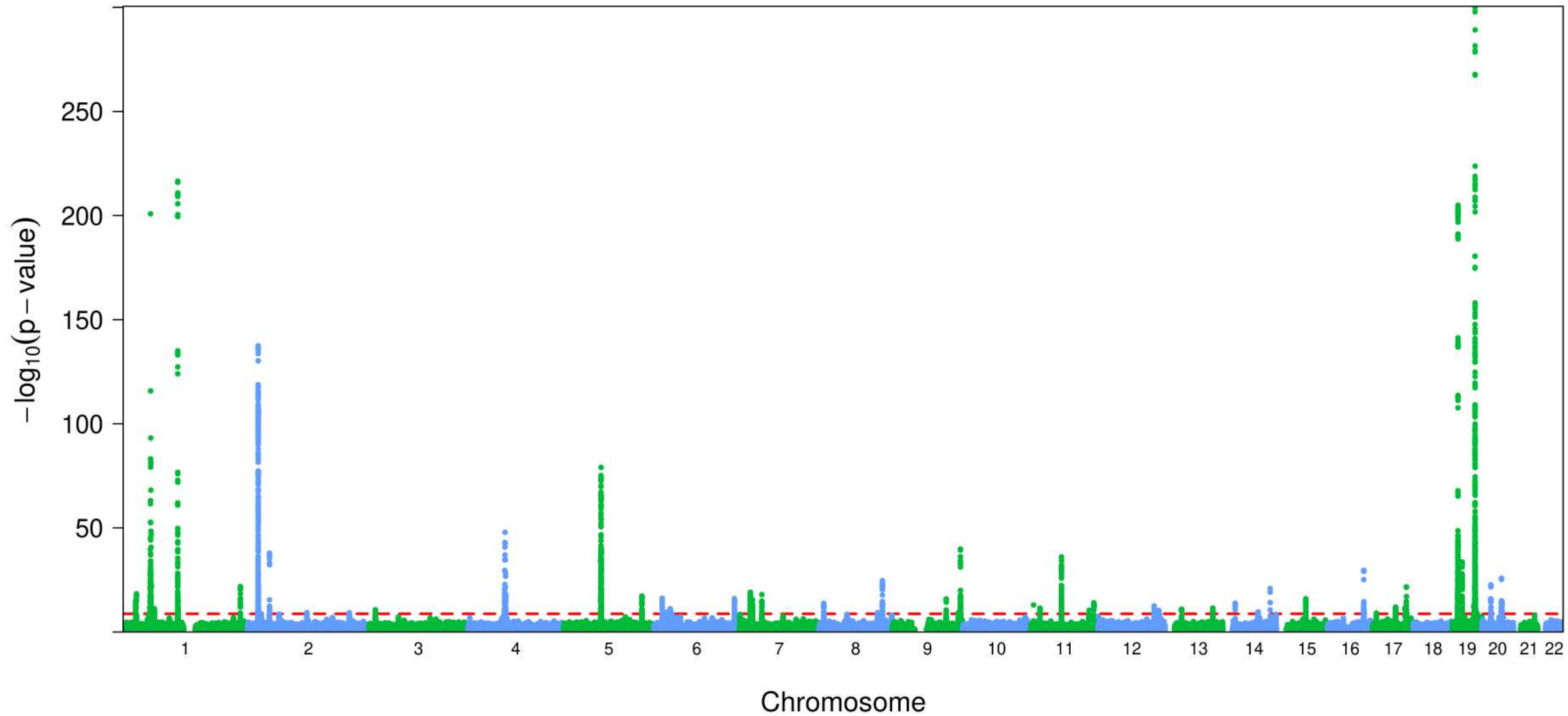


# M-LDL-C\_percent

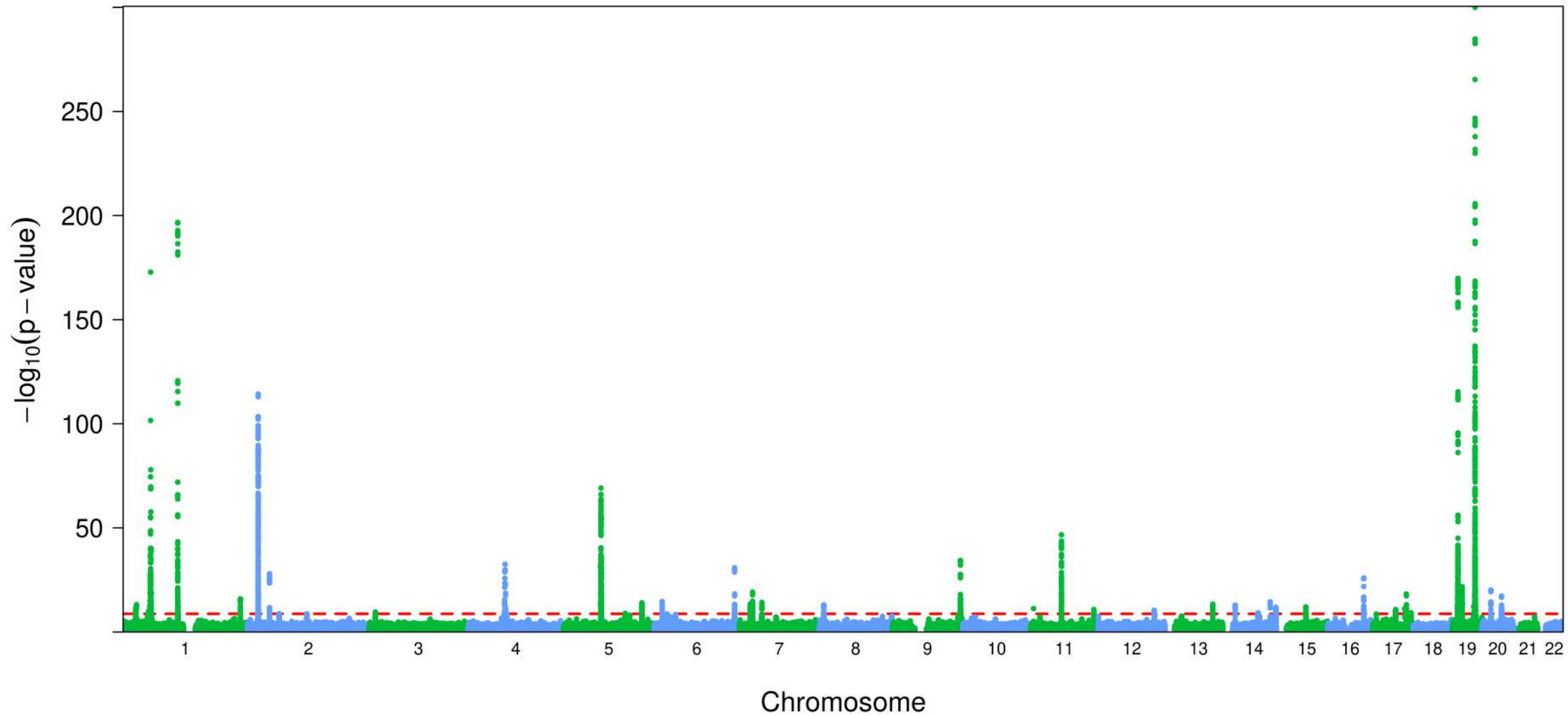




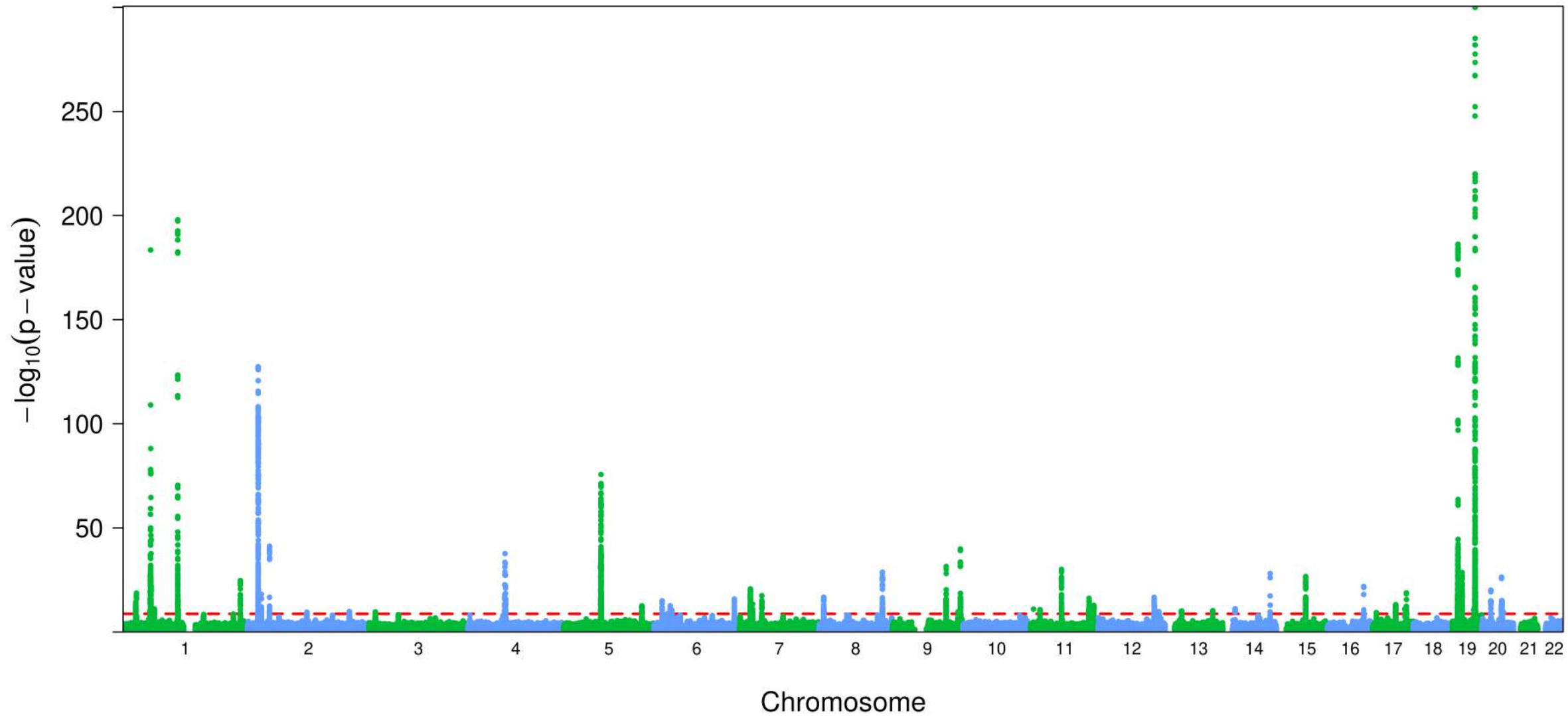
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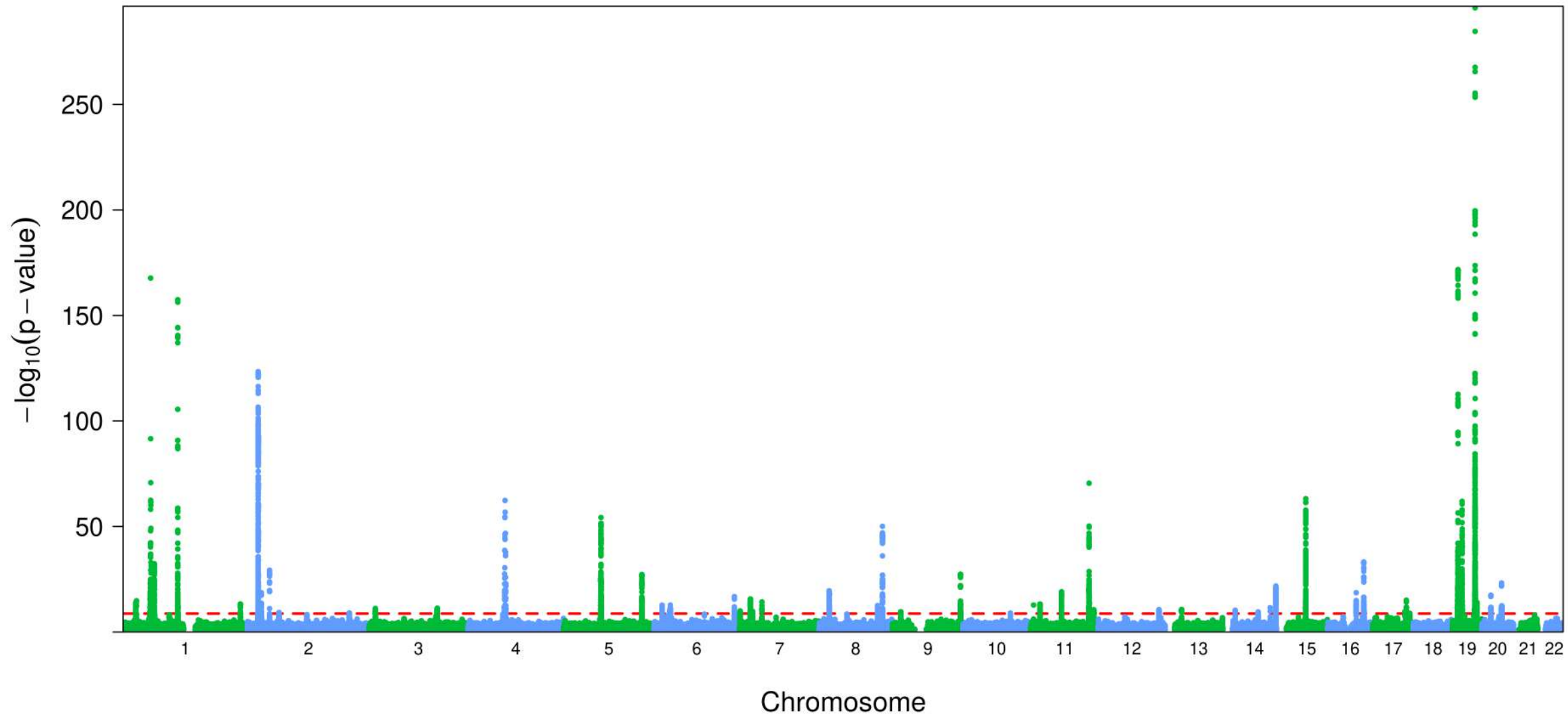
# M-LDL-CE\_percent



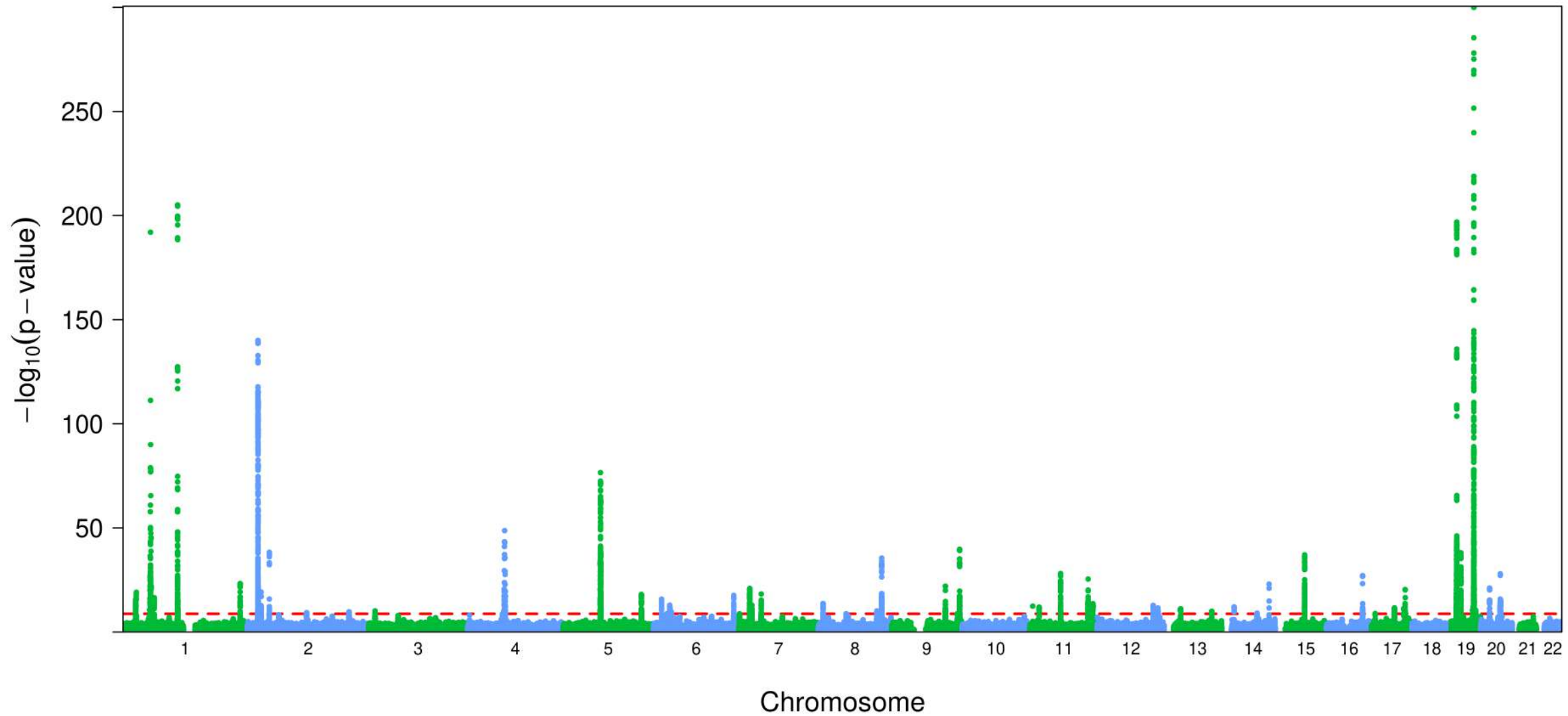
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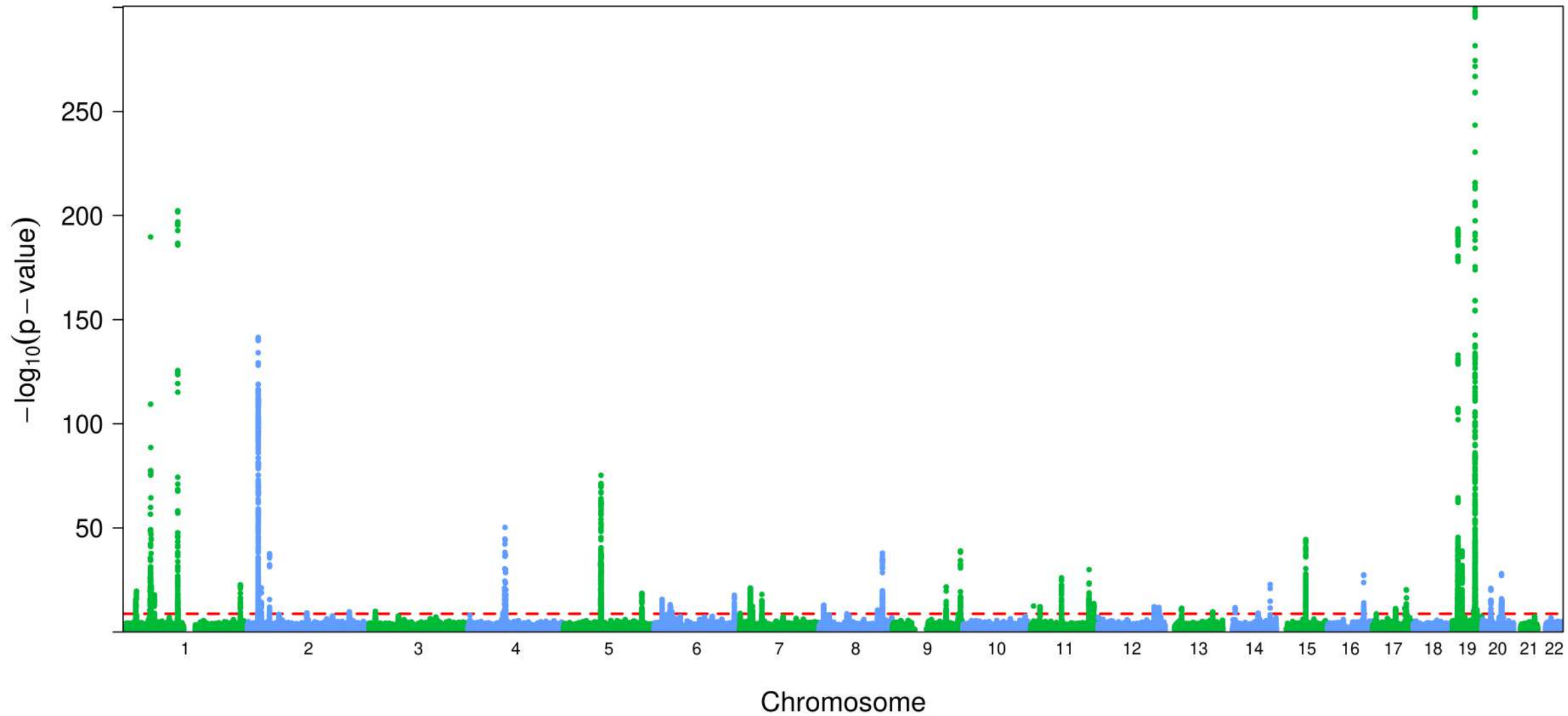
# M-LDL-FC\_percent



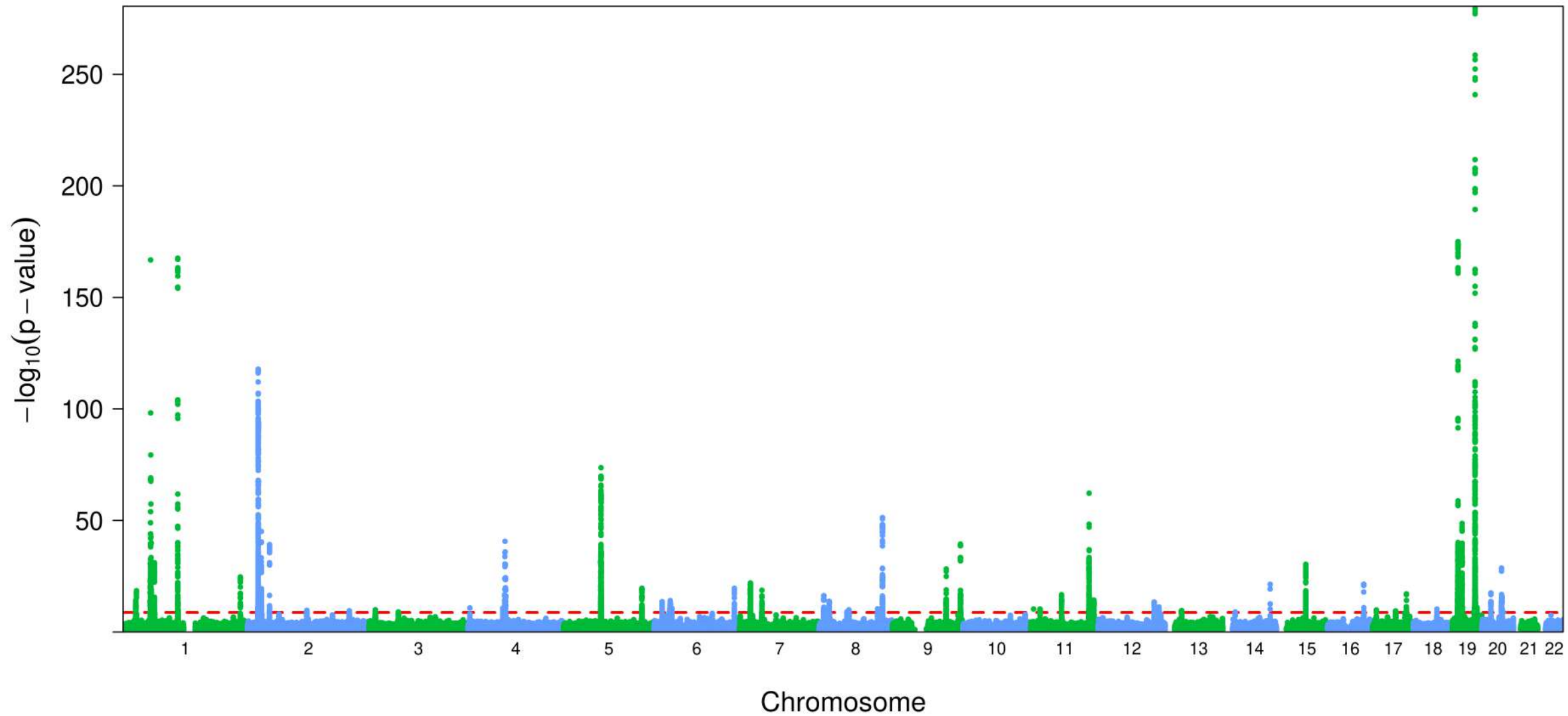
# M-LDL-L



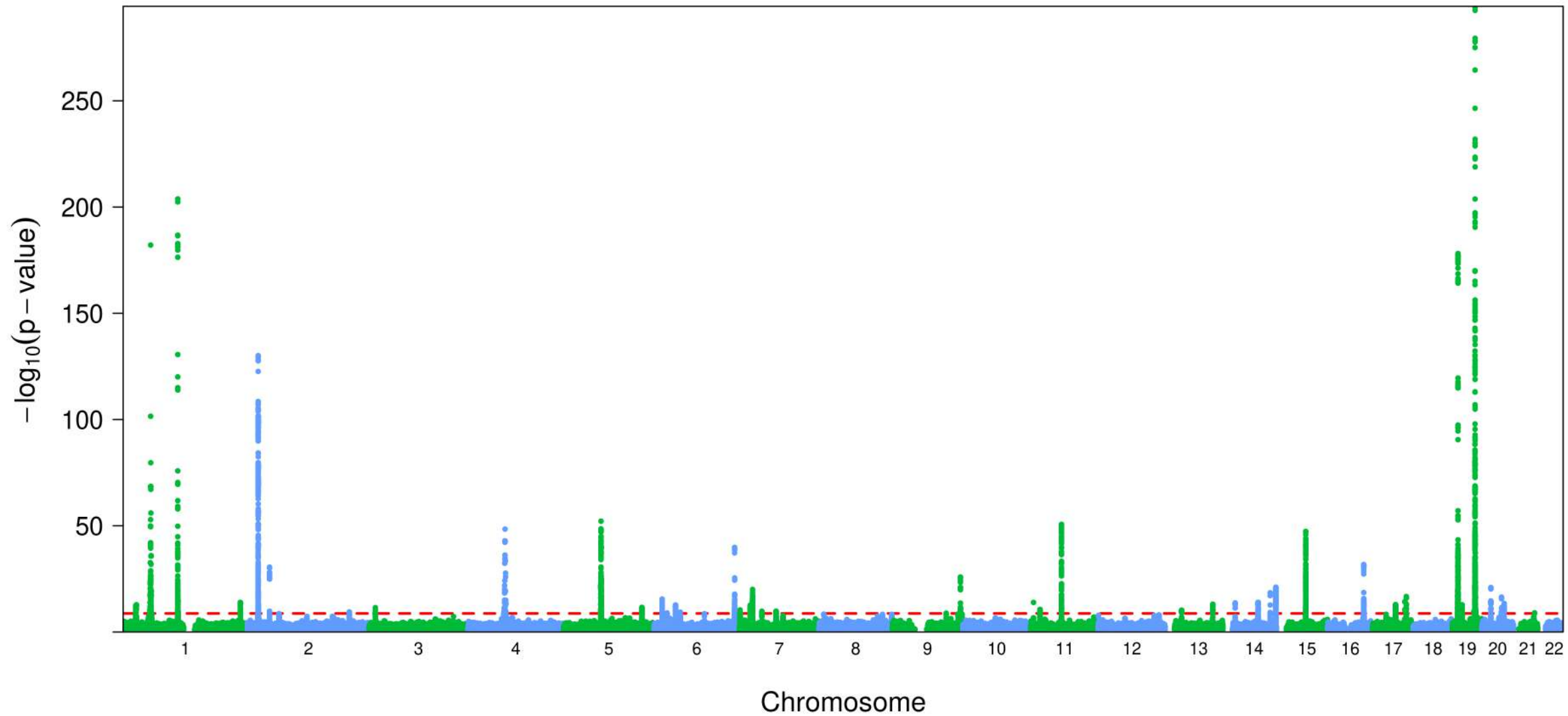
# M-LDL-P



# M-LDL-PL

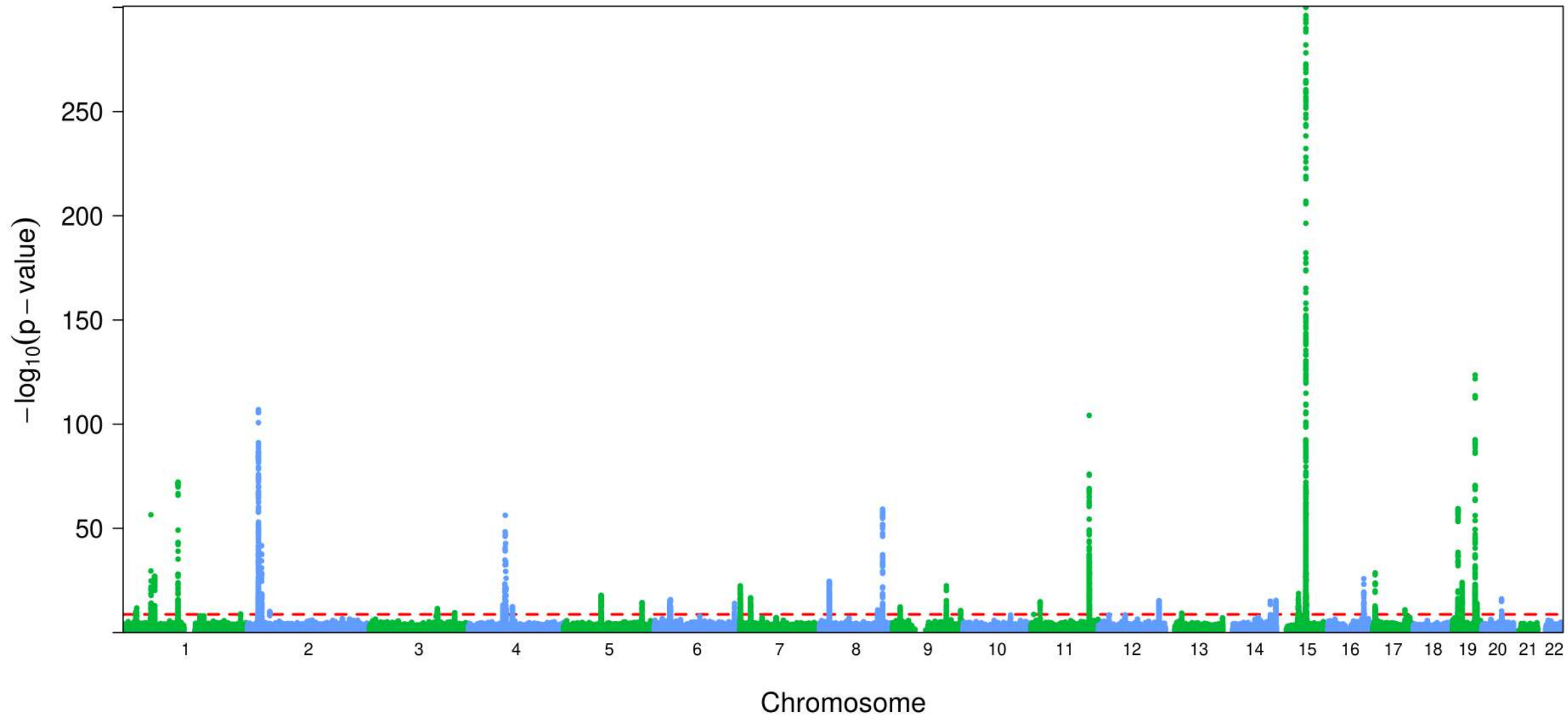


# M-LDL-PL\_percent

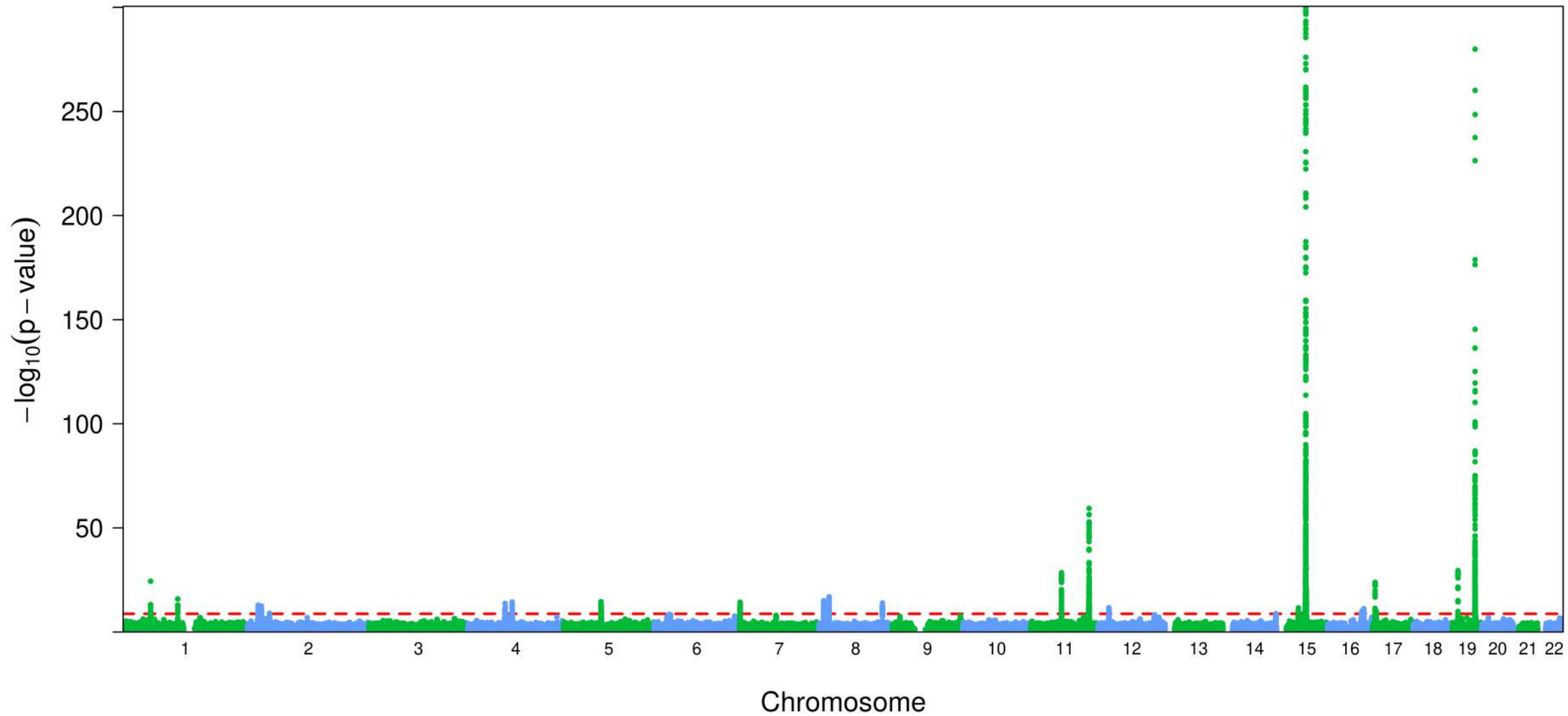




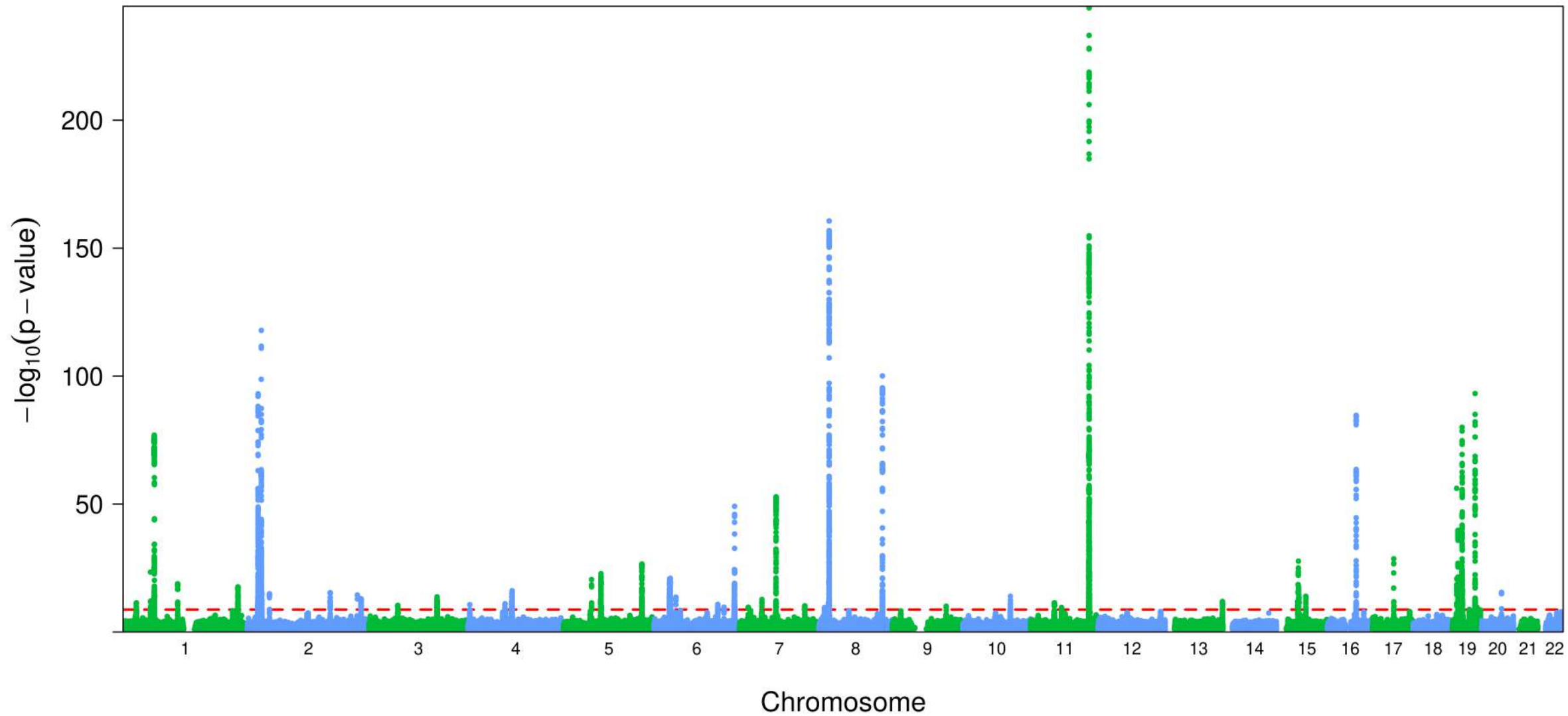
# M-LDL-TG



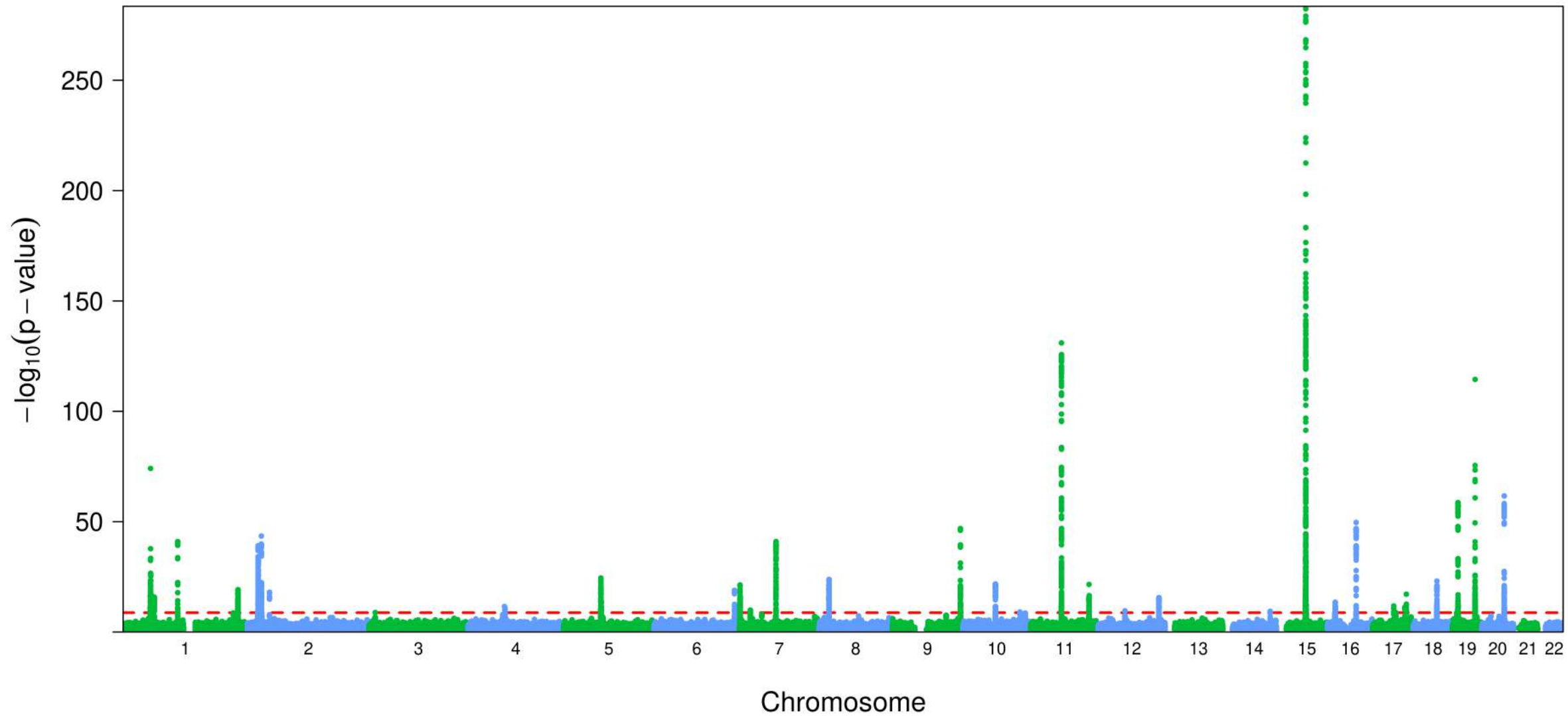
# M-LDL-TG\_percent



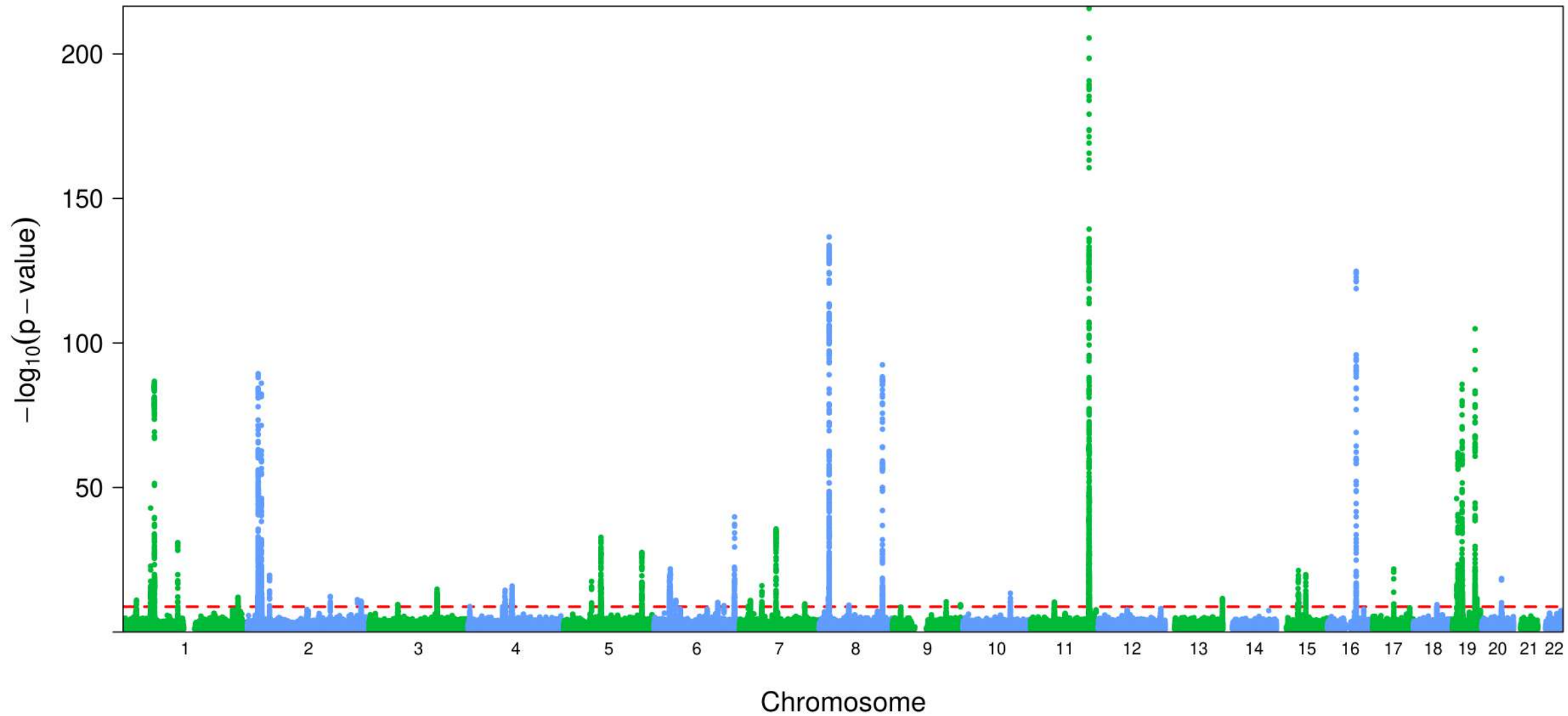
# M-VLDL-C



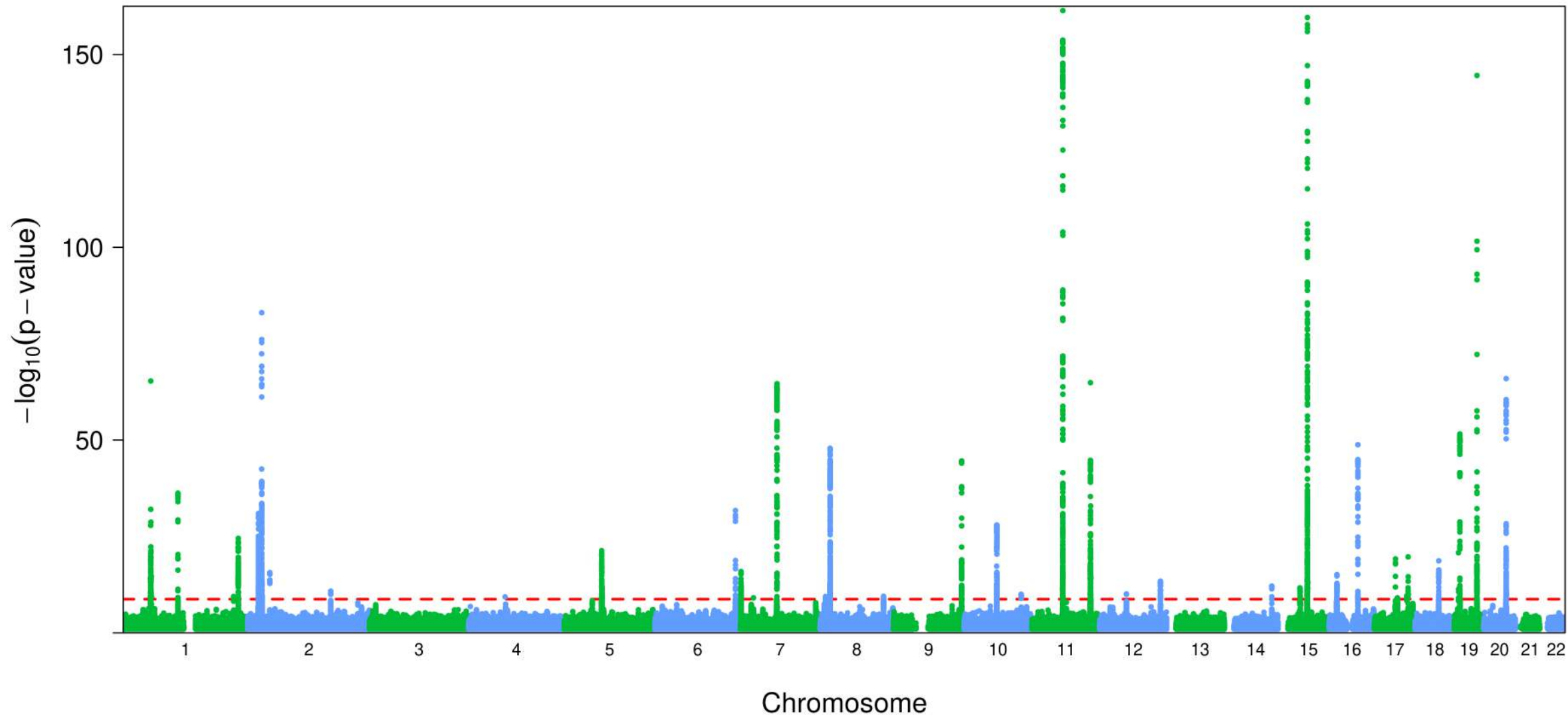
# M-VLDL-C\_percent



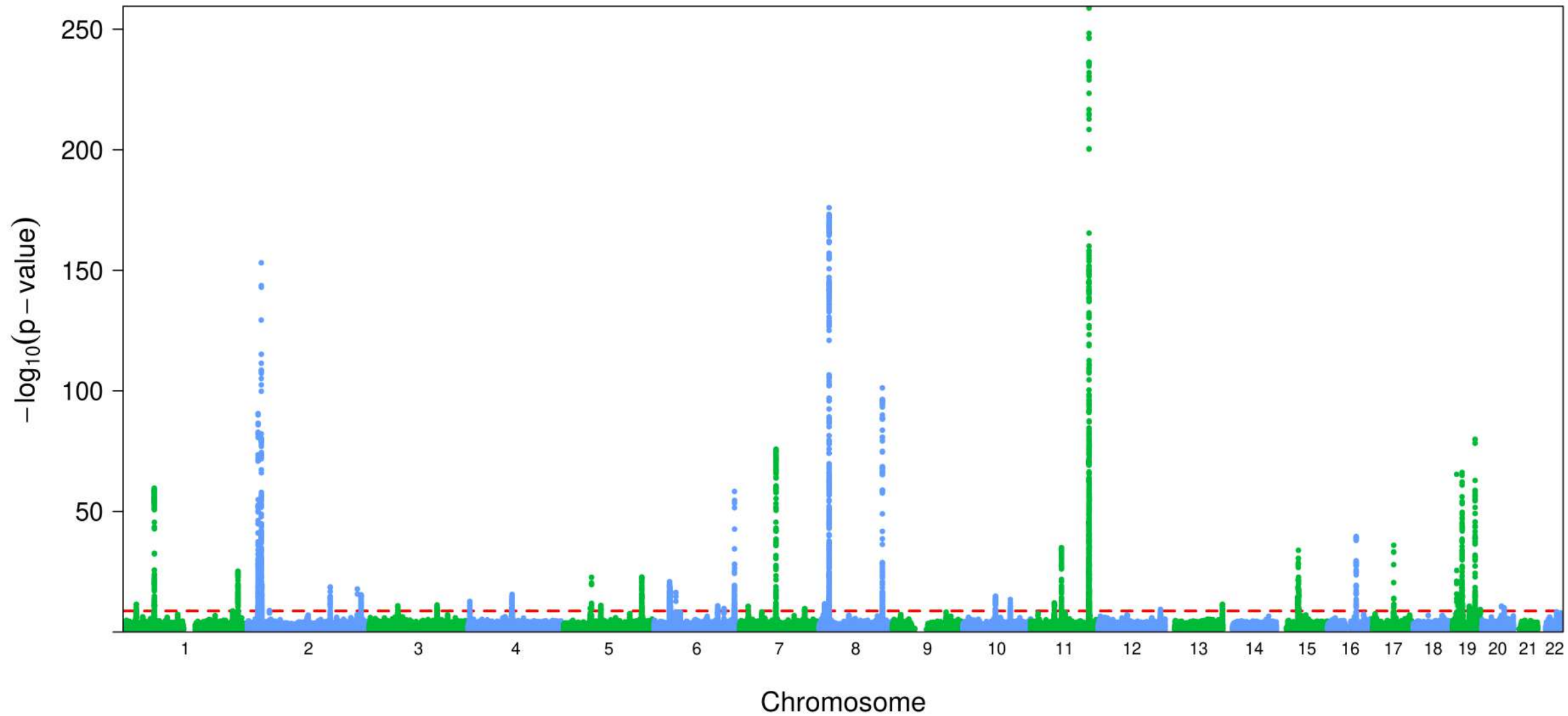
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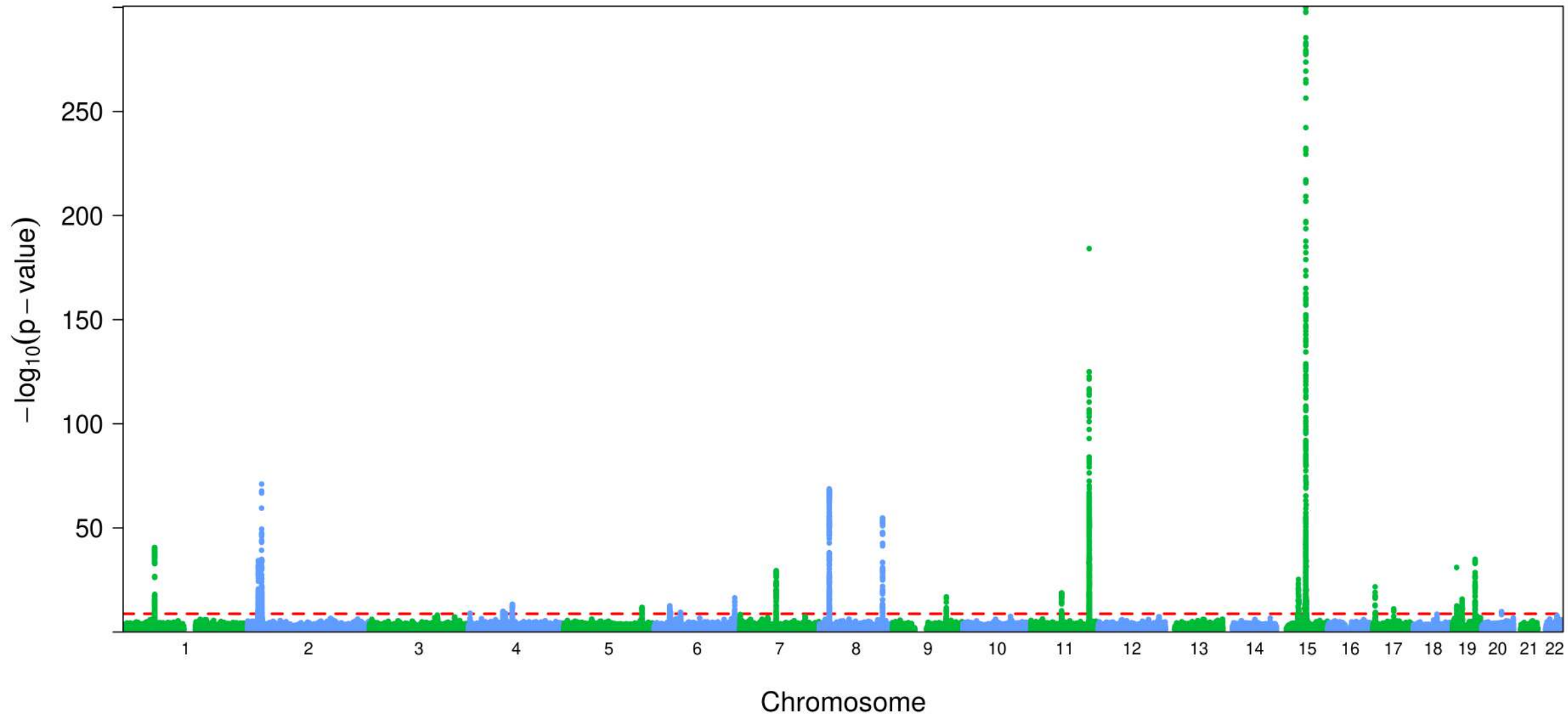
# M-VLDL-CE\_percent



# M-VLDDL-FC

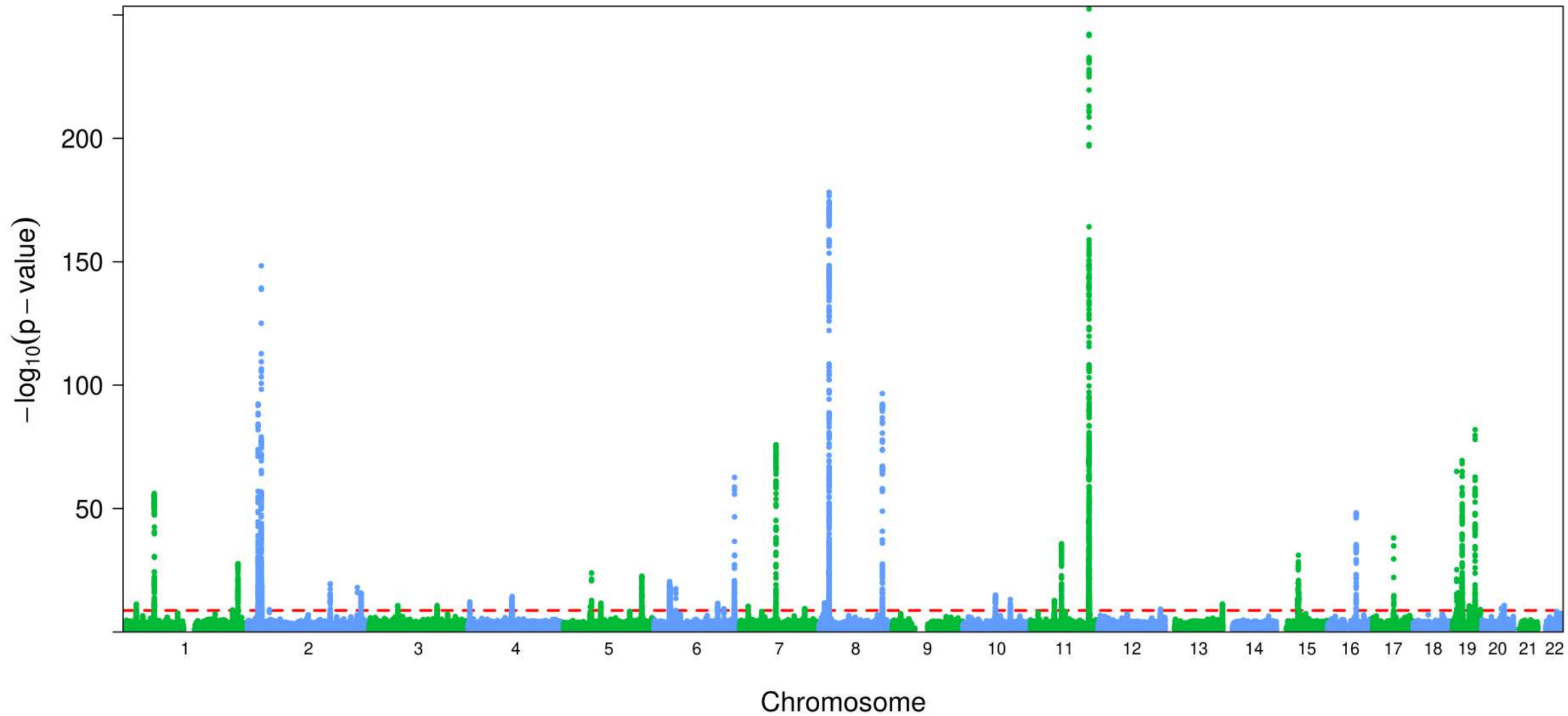


# M-VLDL-FC\_percent

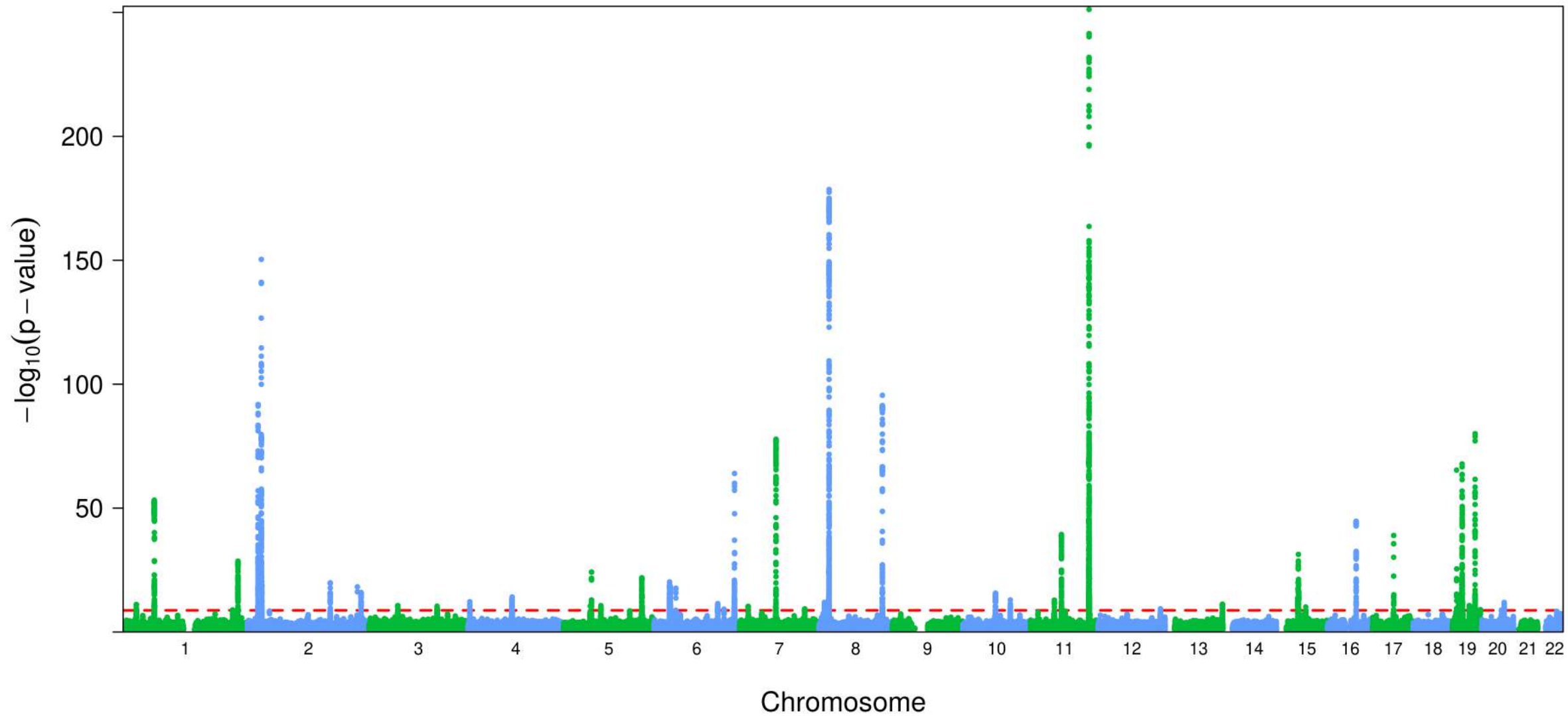




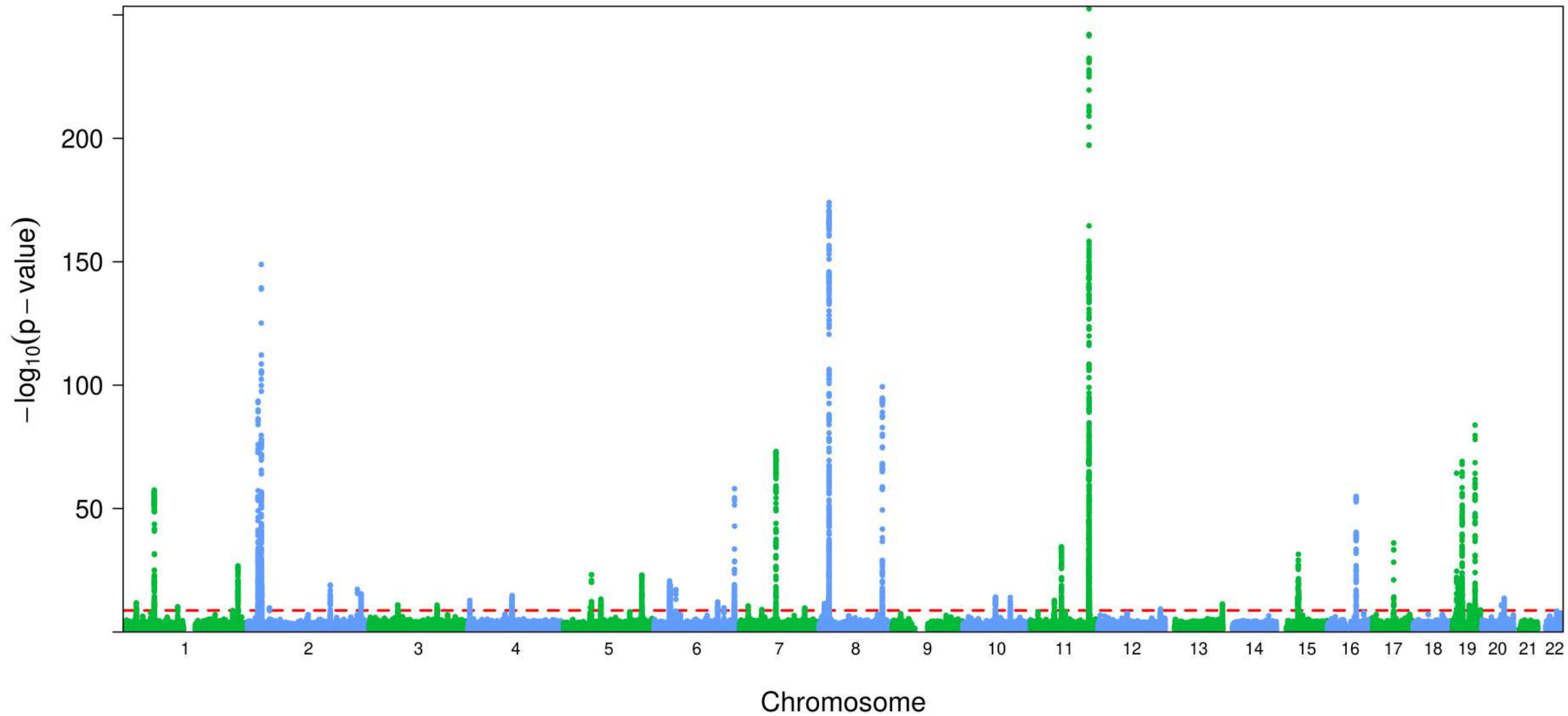
# M-VLDL-L



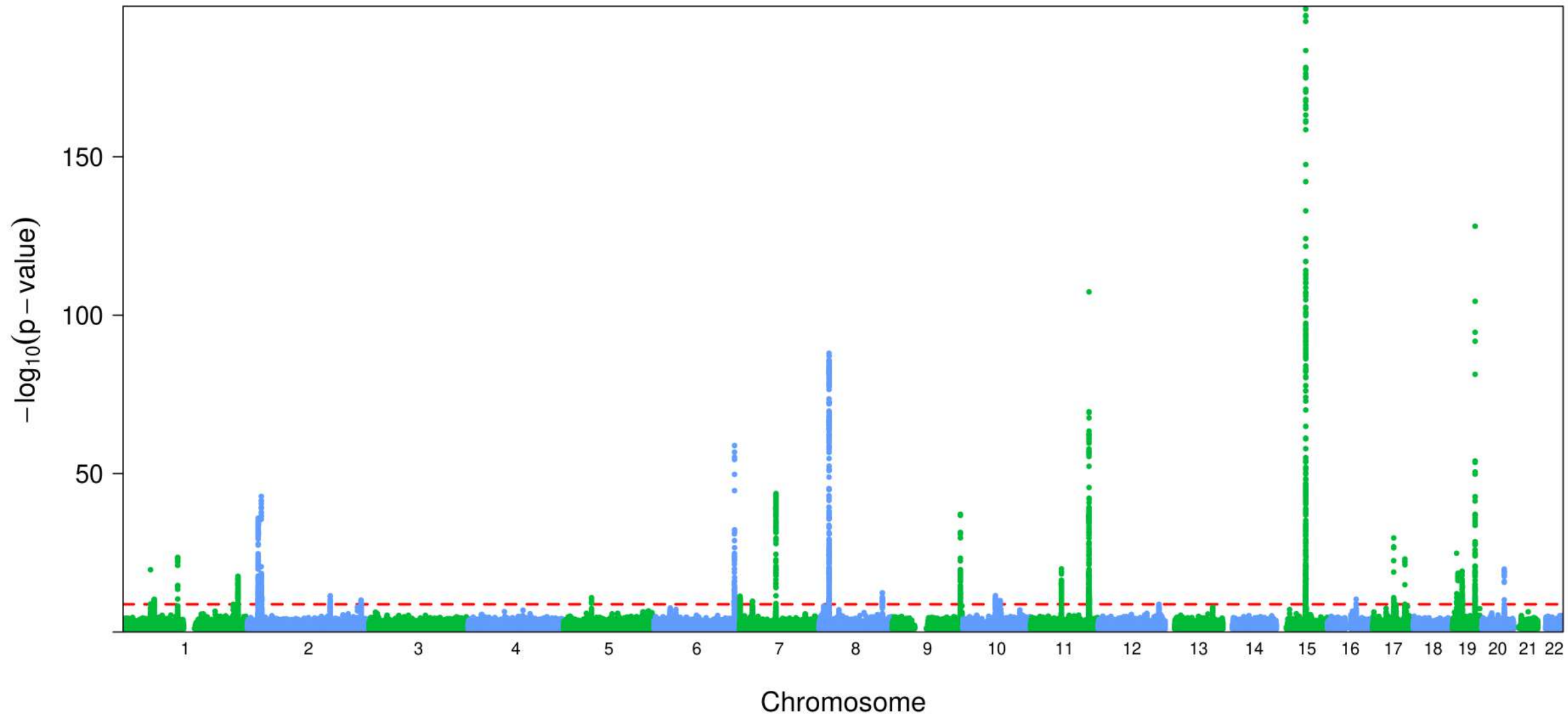
# M-VLDL-P



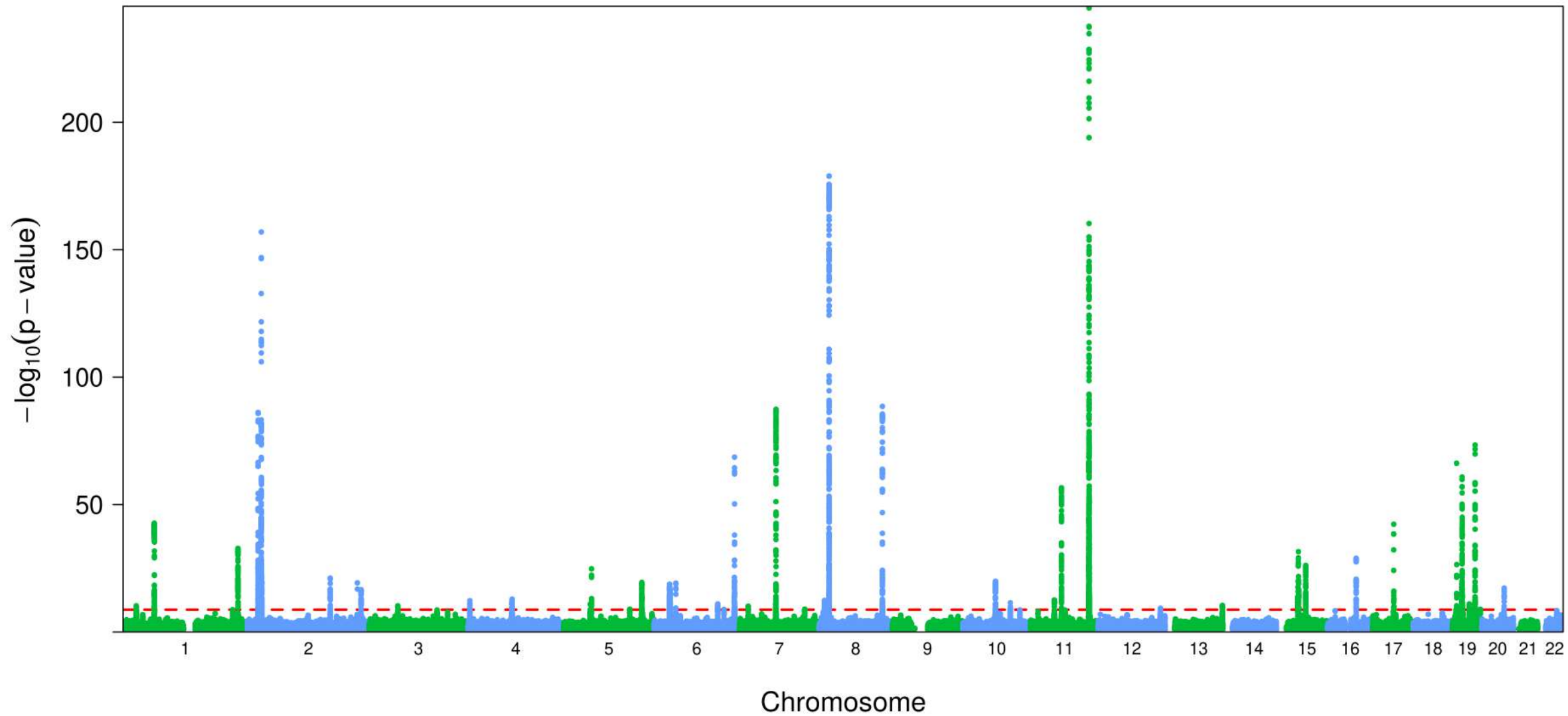
# M-VLDDL-PL



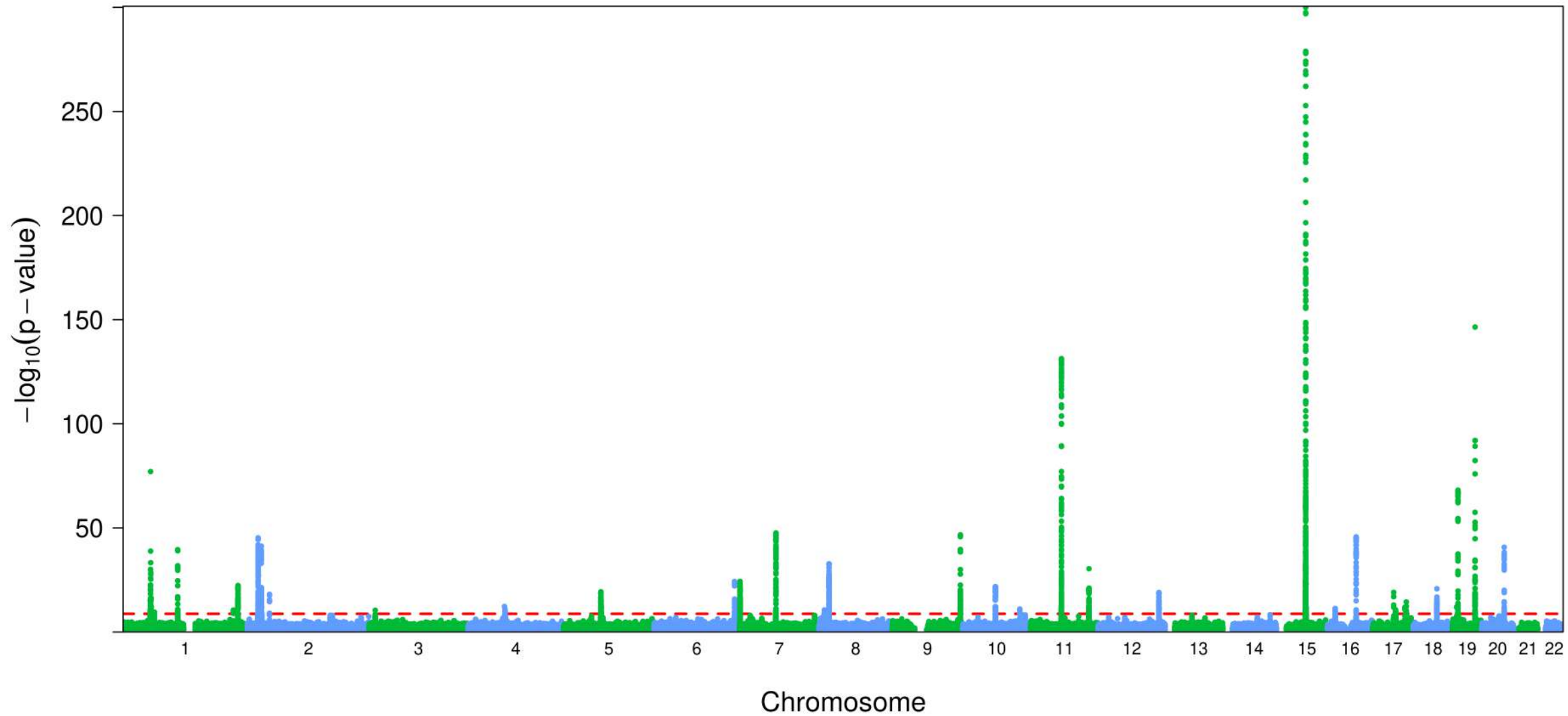
# M-VLDL-PL\_percent



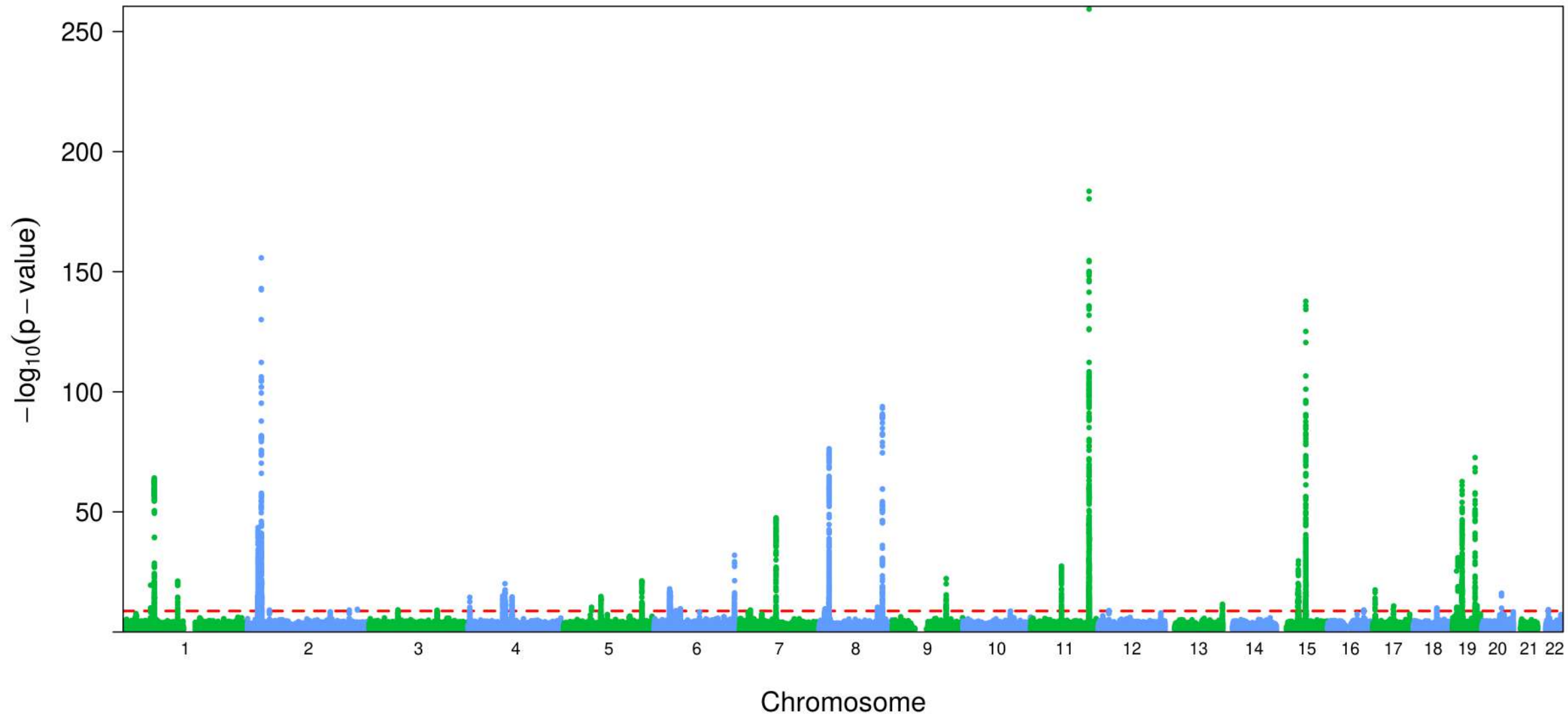
# M-VLTL-TG



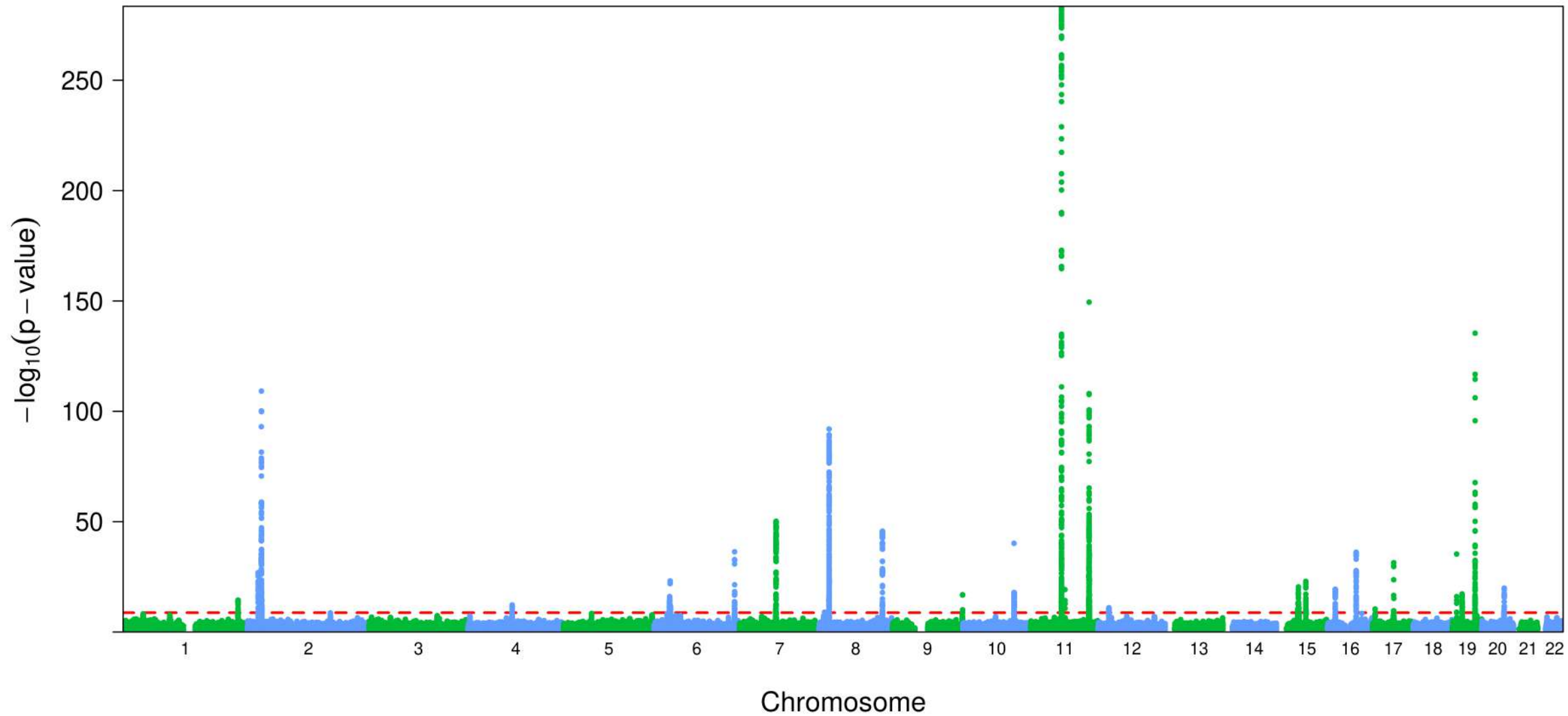
# M-VLDL-TG\_percent



# MUFA

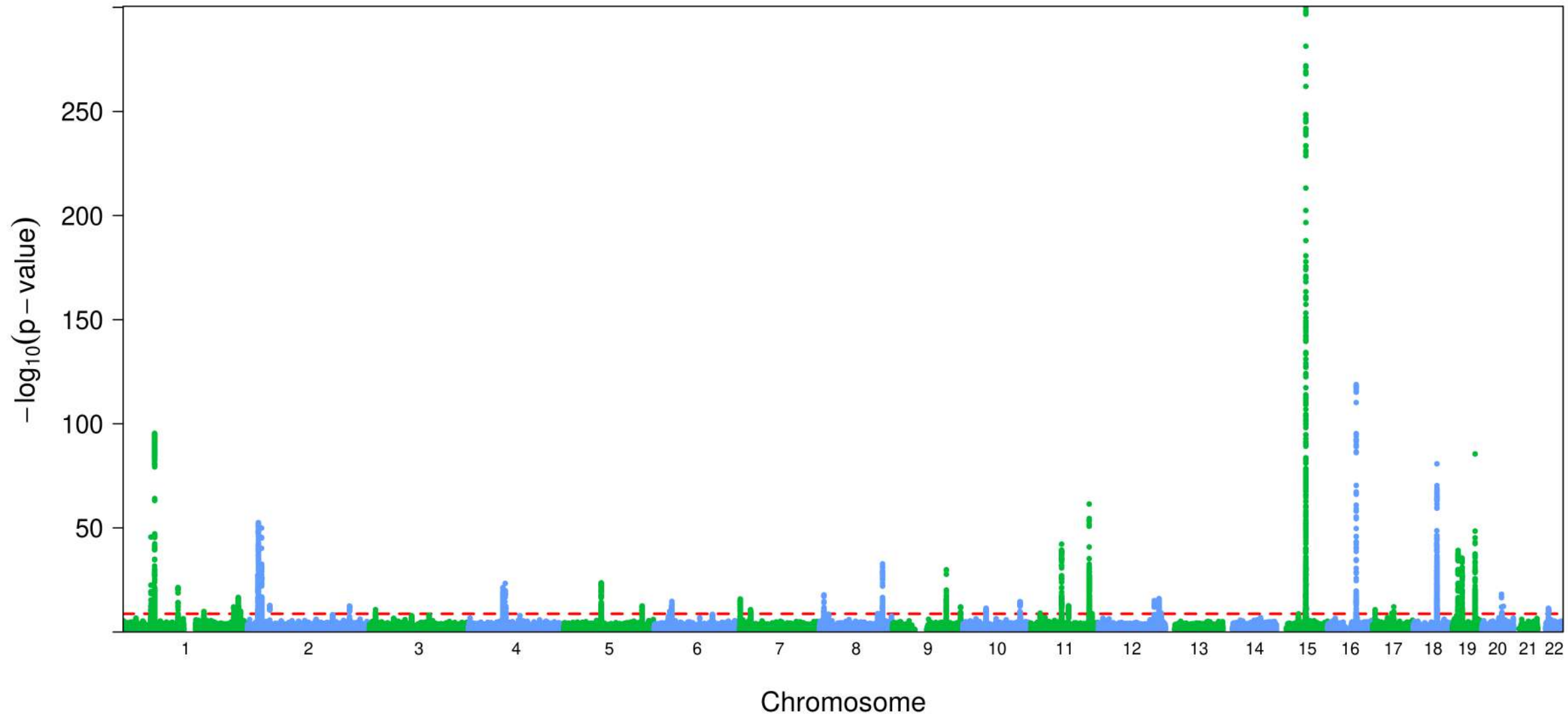


# MUFAbyFA

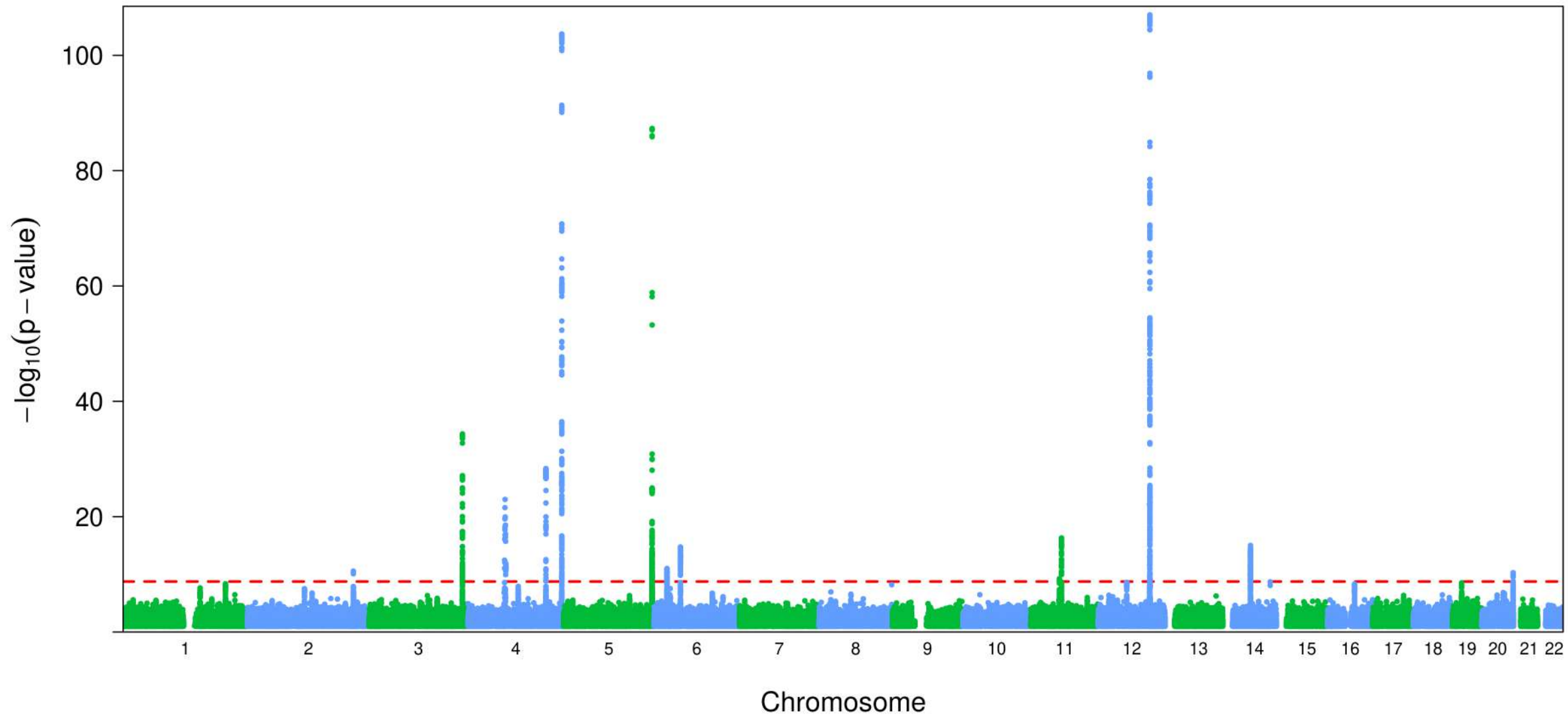




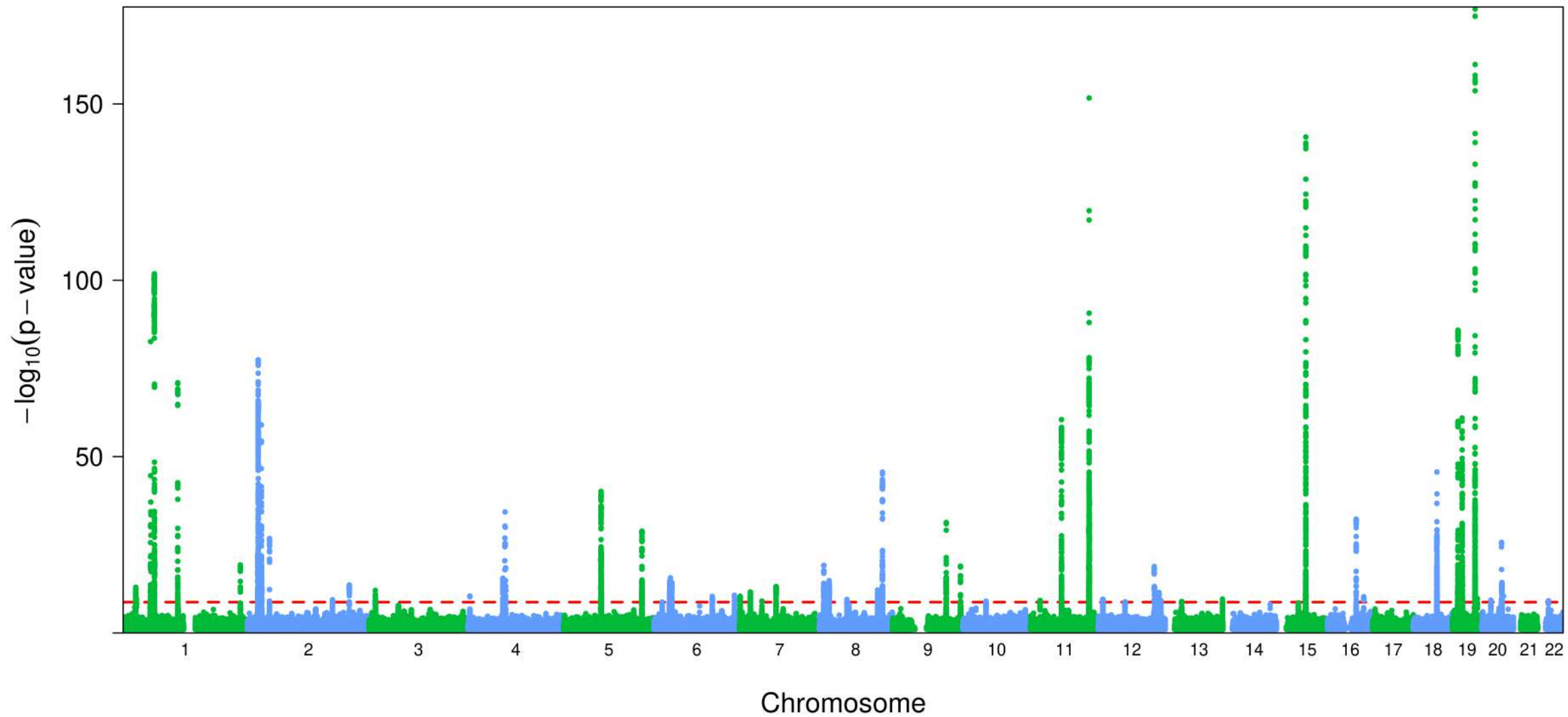
## PC



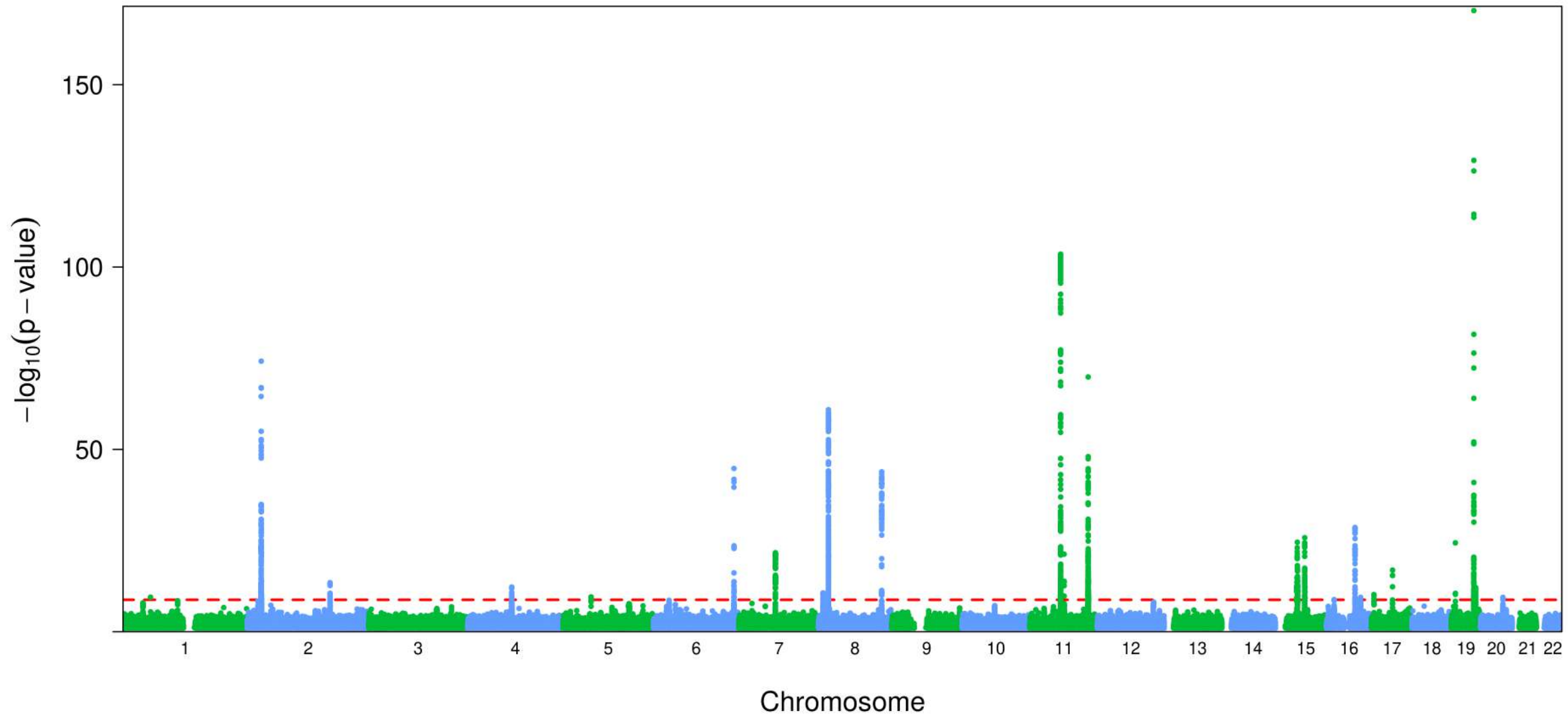
# Phe



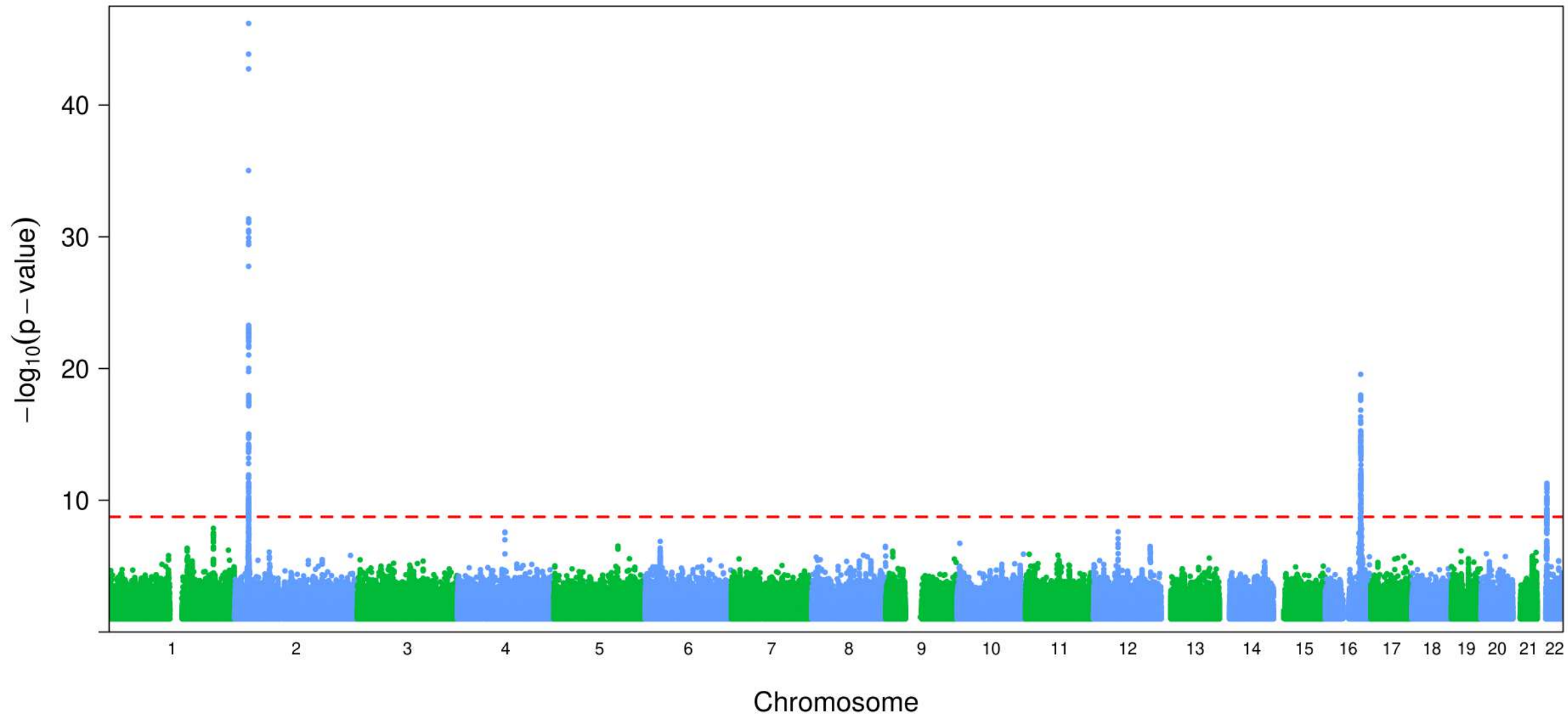
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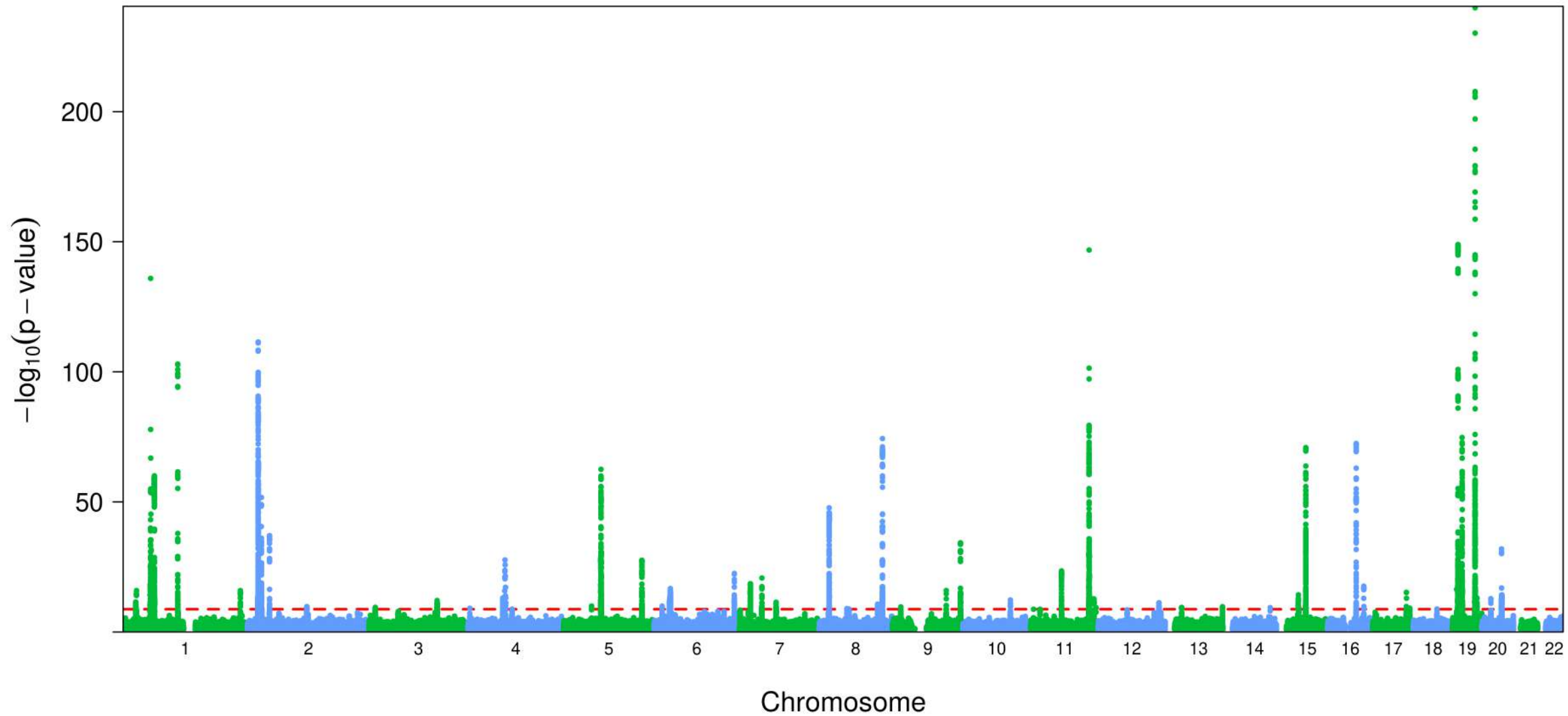
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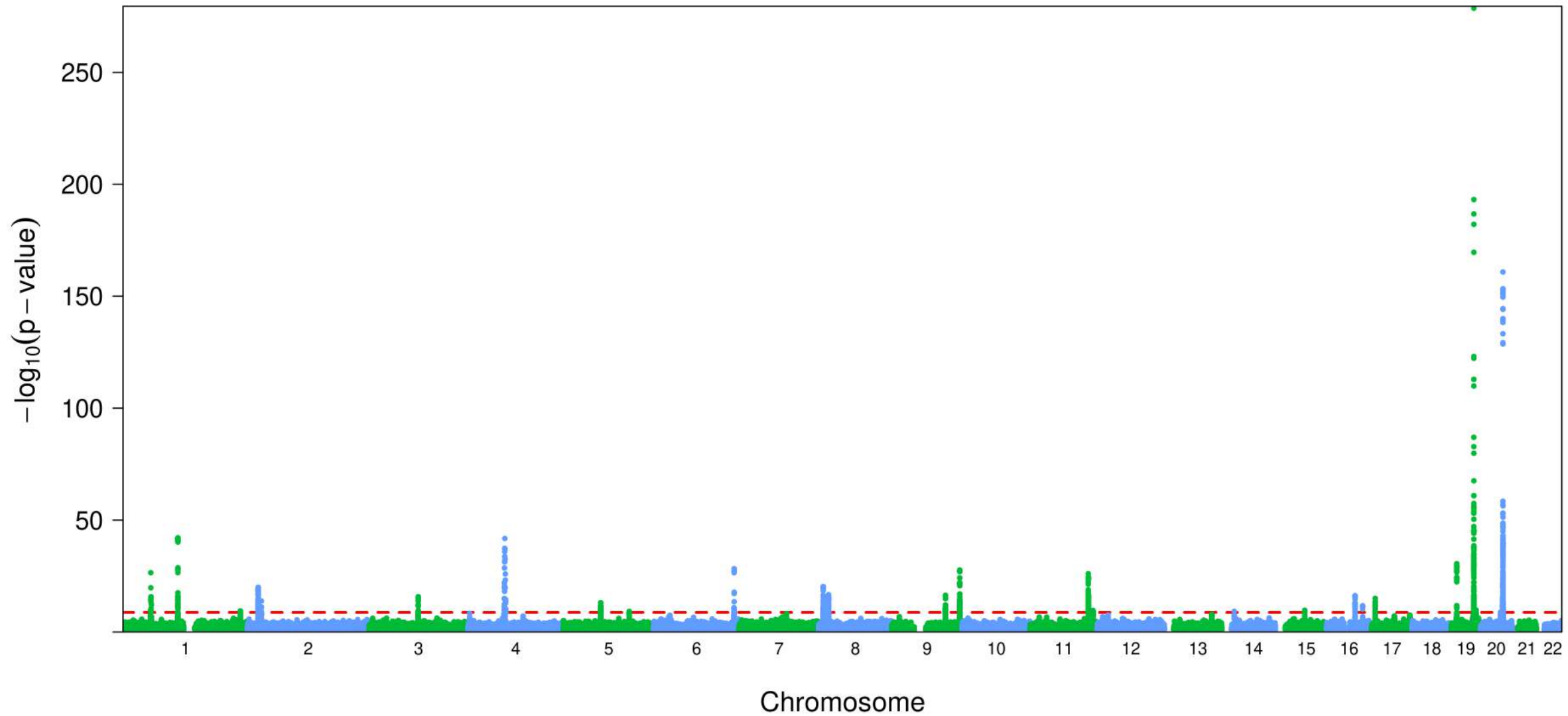
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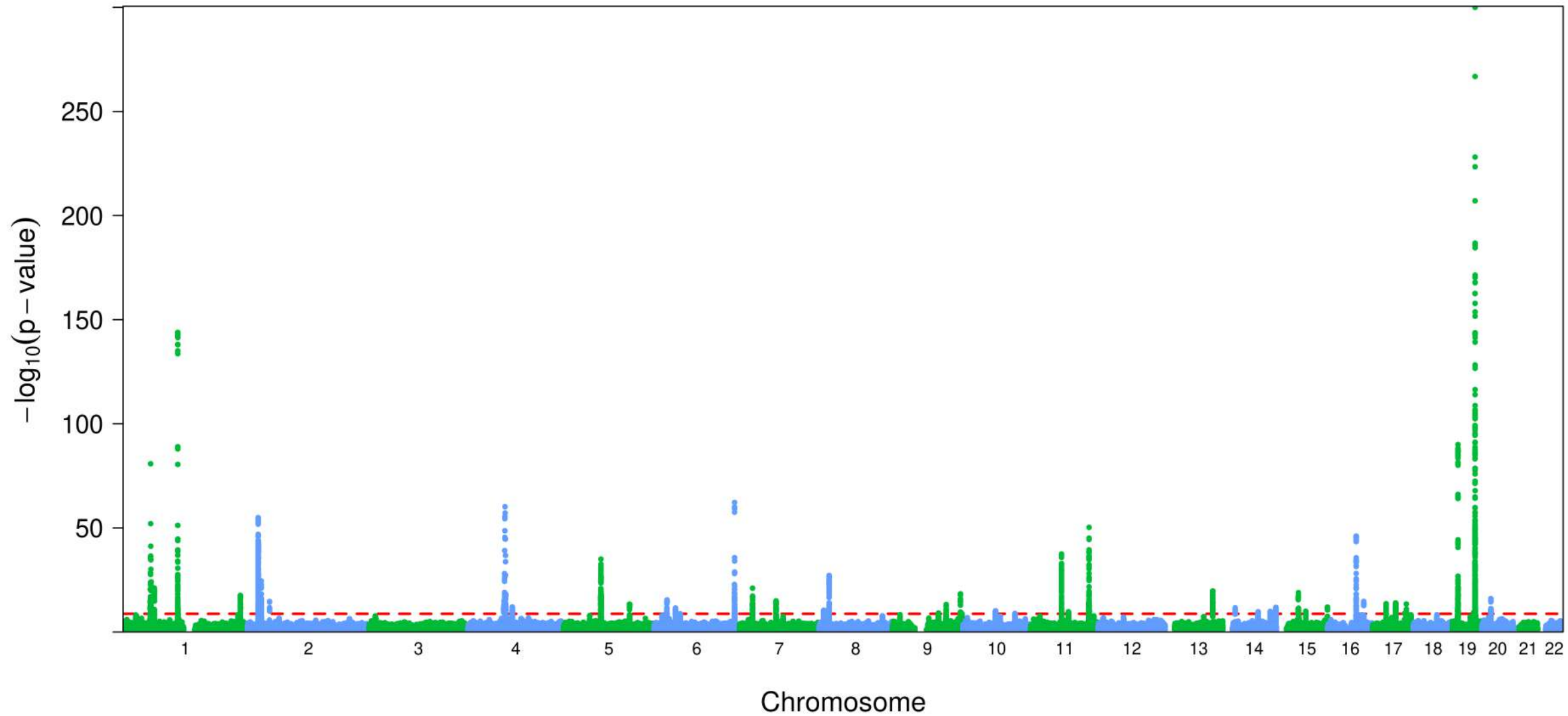
# Remnant-C



# S-HDL-C

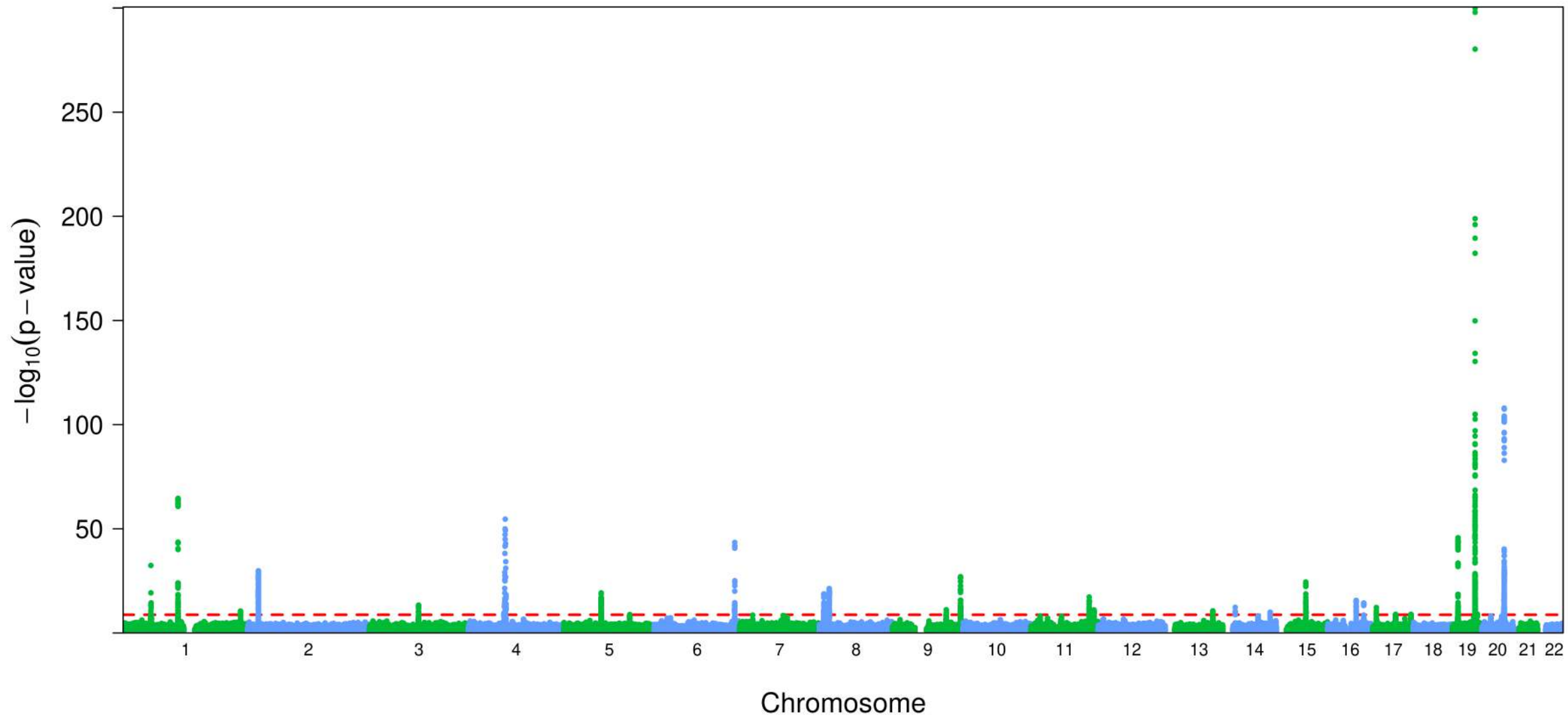


# S-HDL-C\_percent

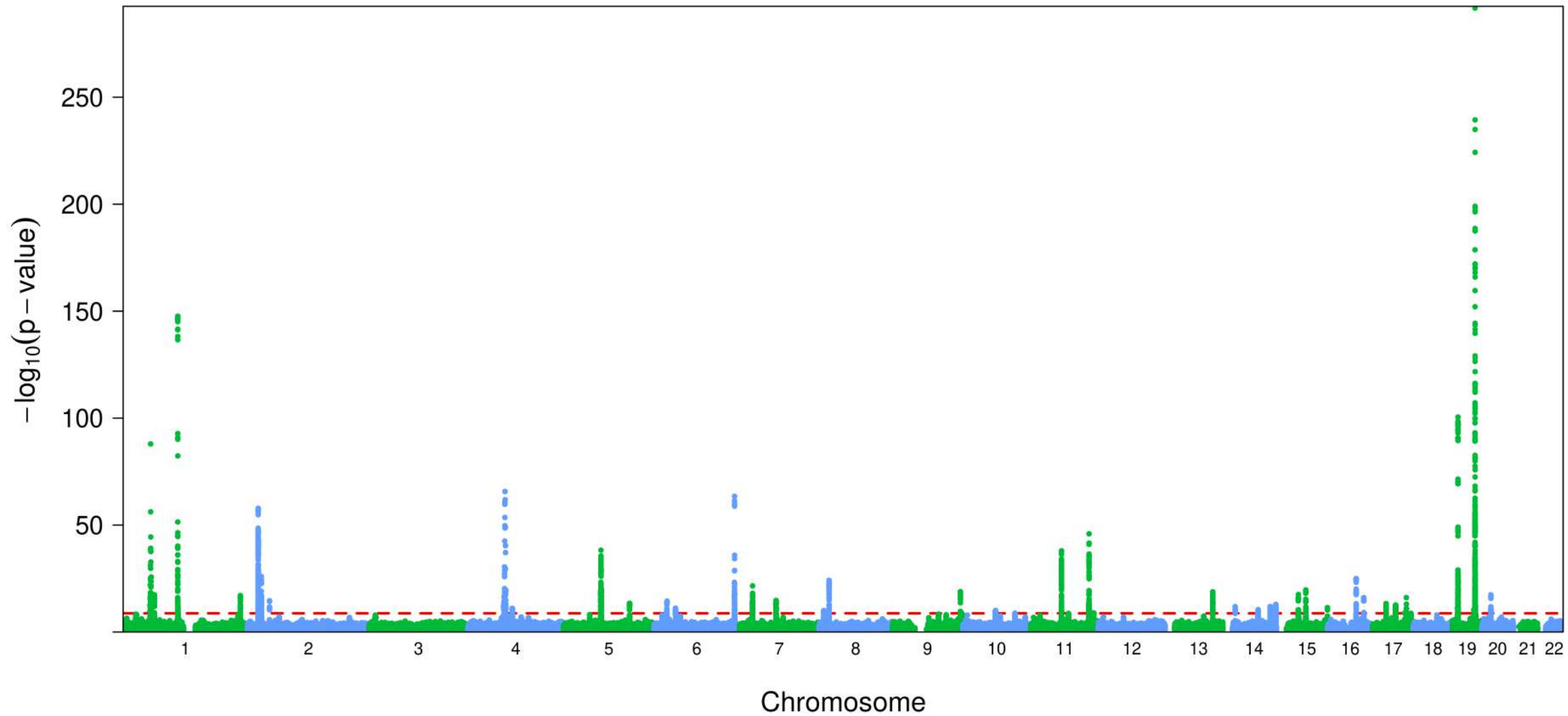




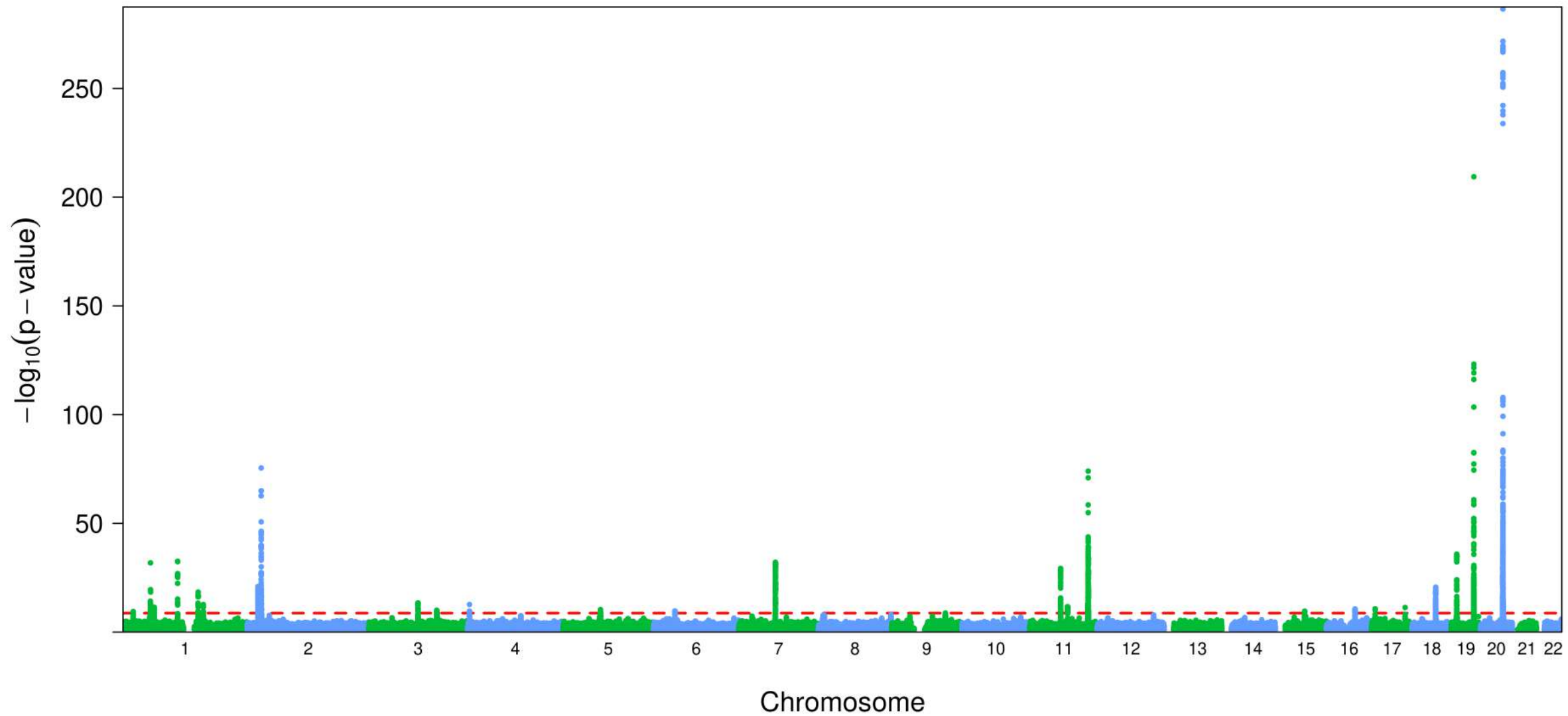
# S-HDL-CE



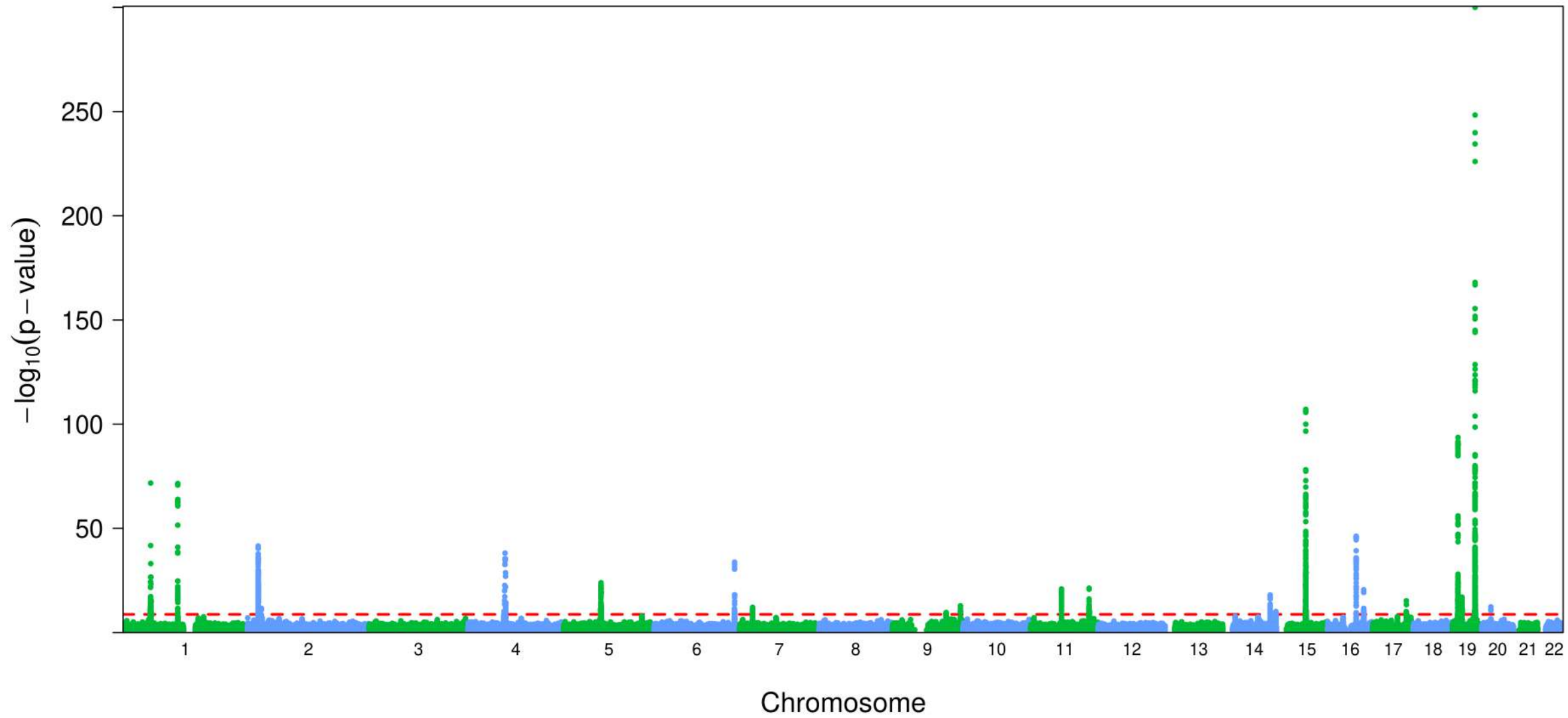
# S-HDL-CE\_percent



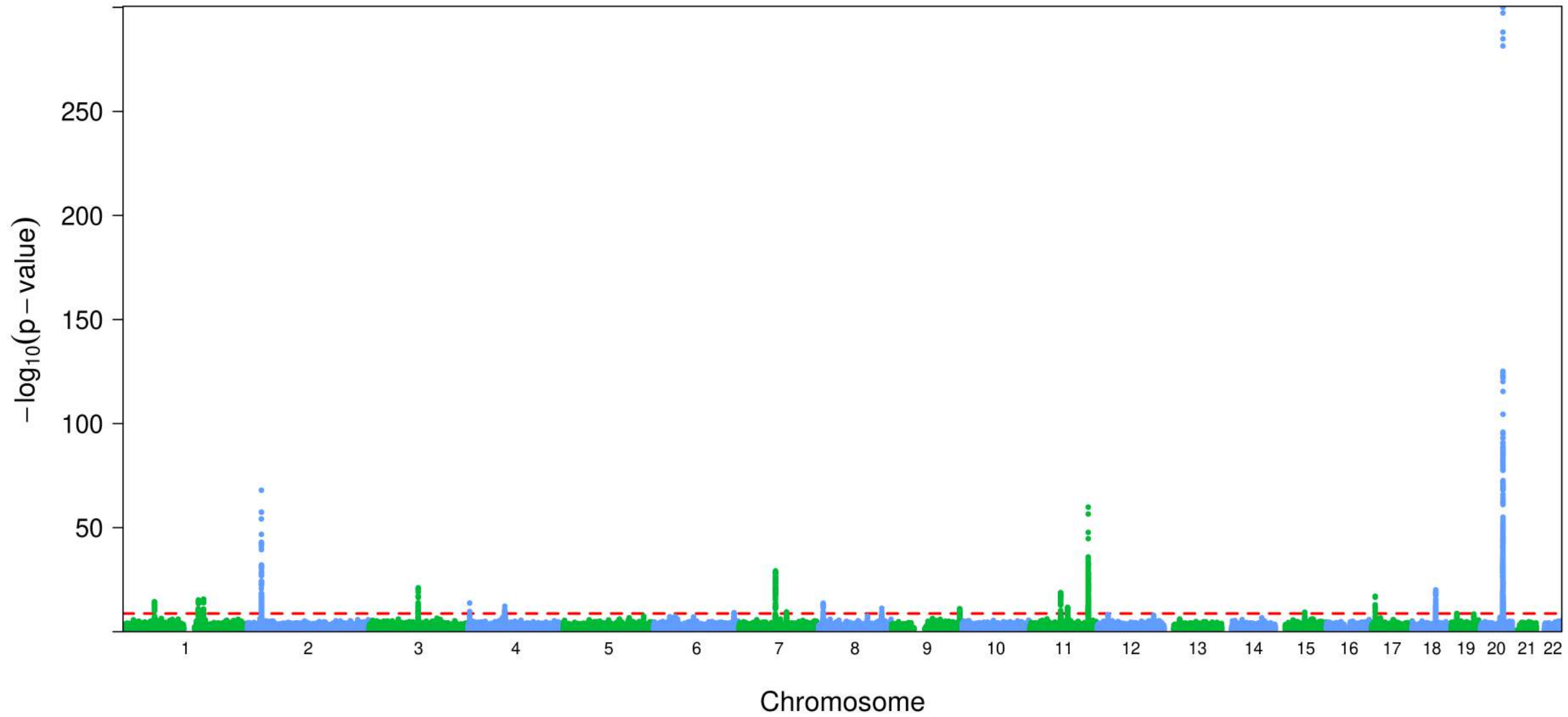
# S-HDL-FC



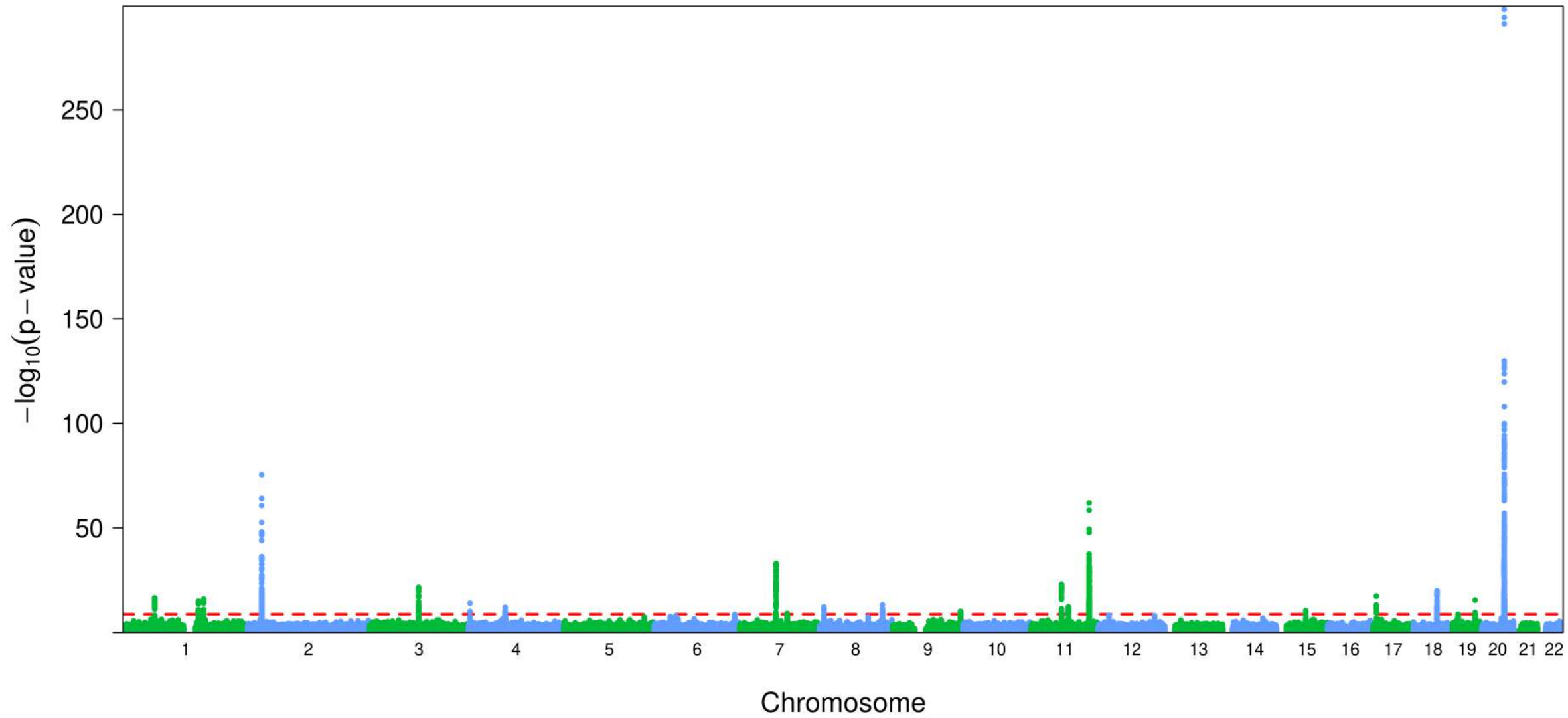
# S-HDL-FC\_percent



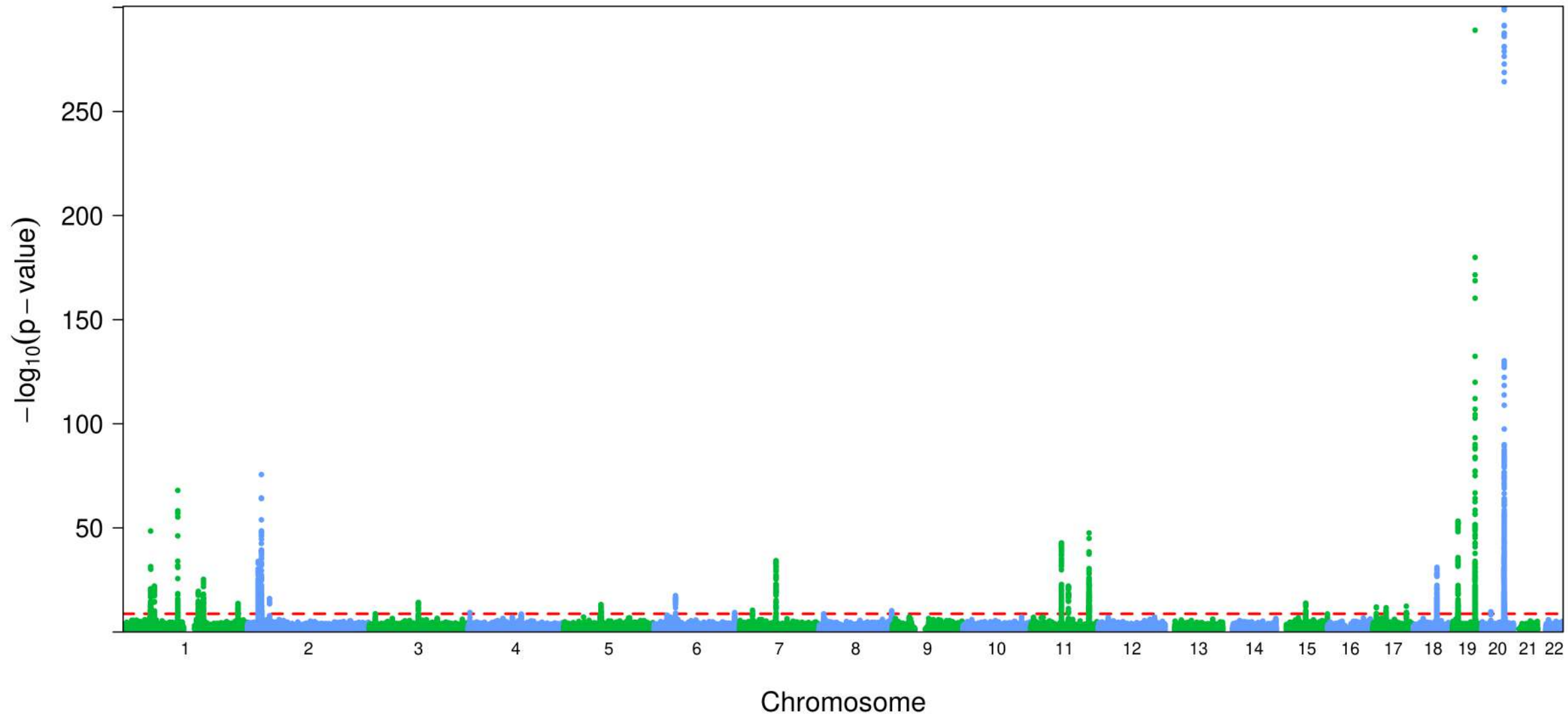
# S-HDL-L



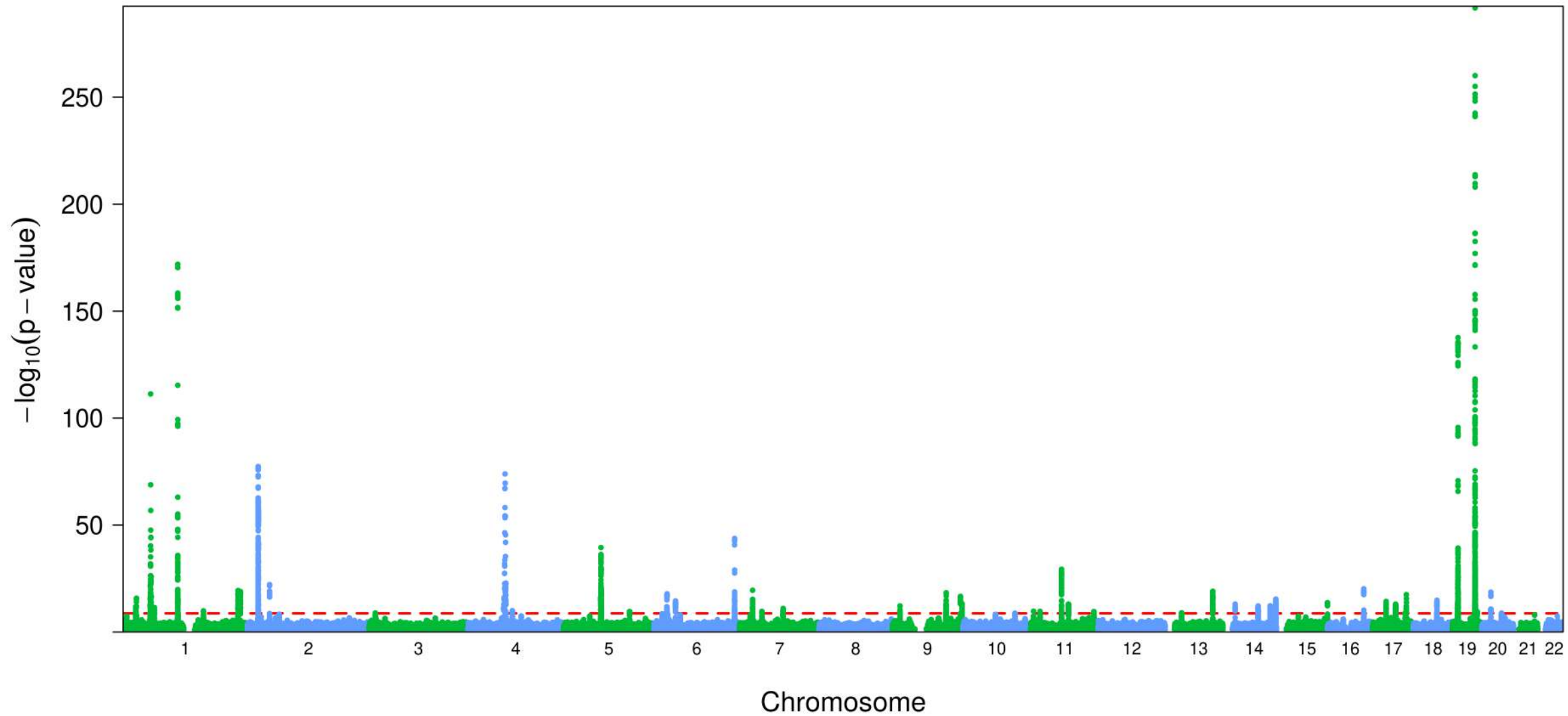
# S-HDL-P



# S-HDL-PL

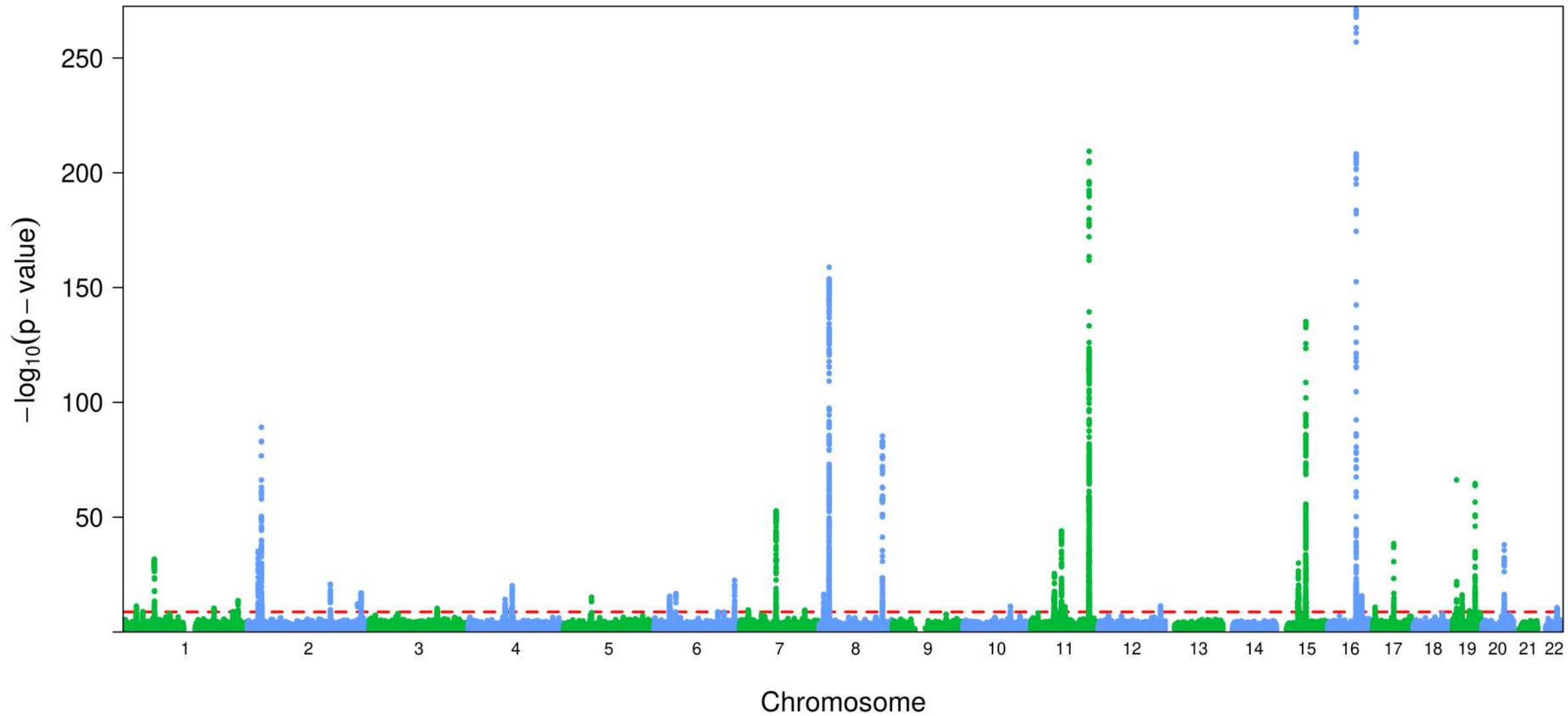


# S-HDL-PL\_percent

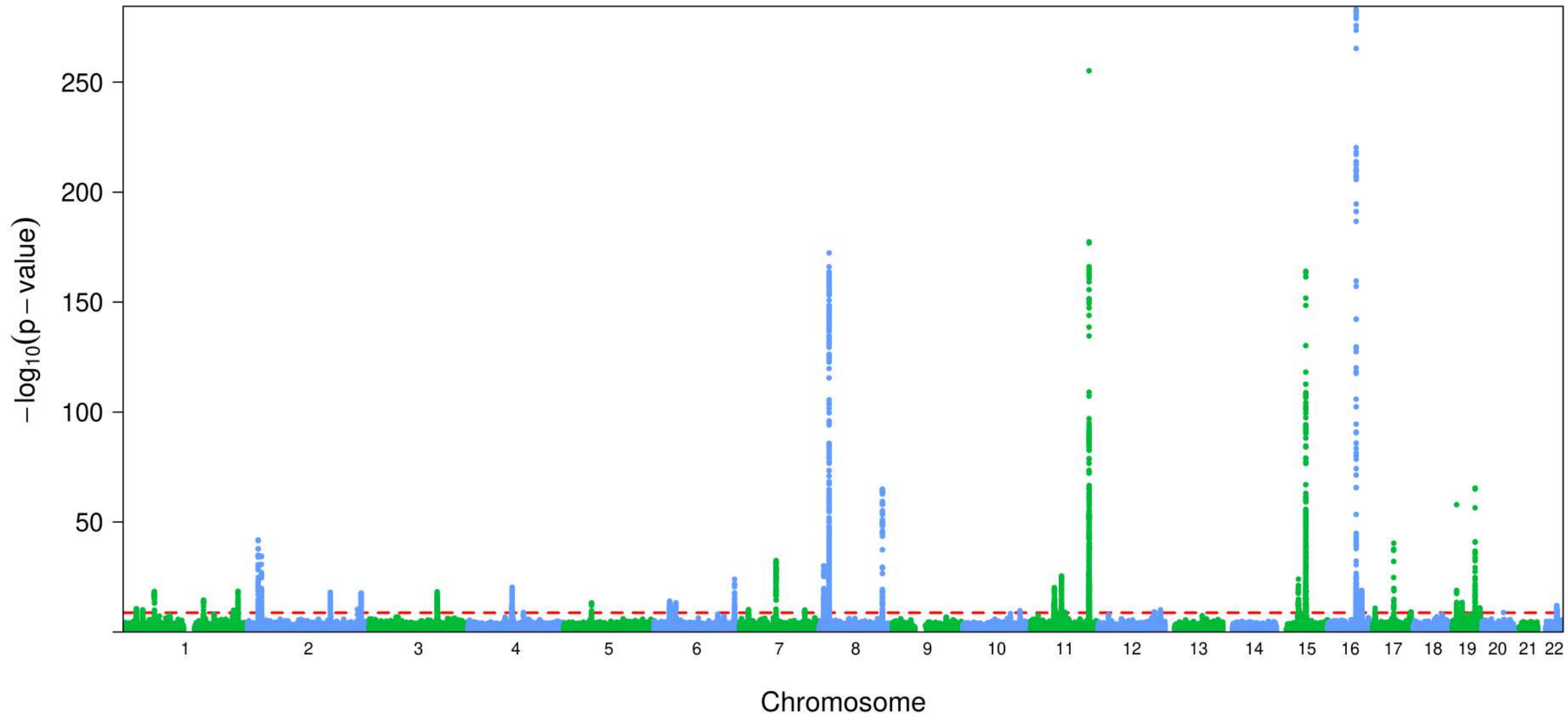




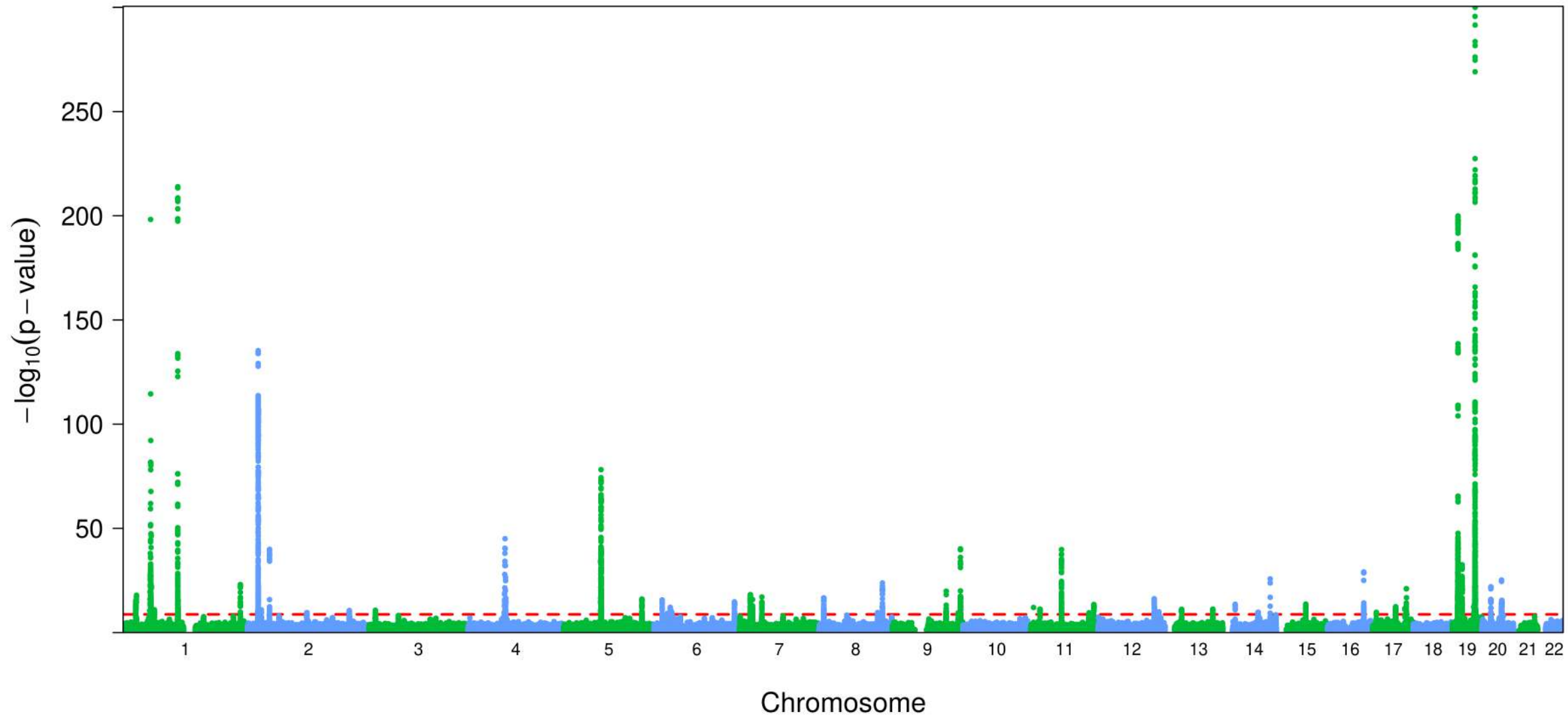
# S-HDL-TG



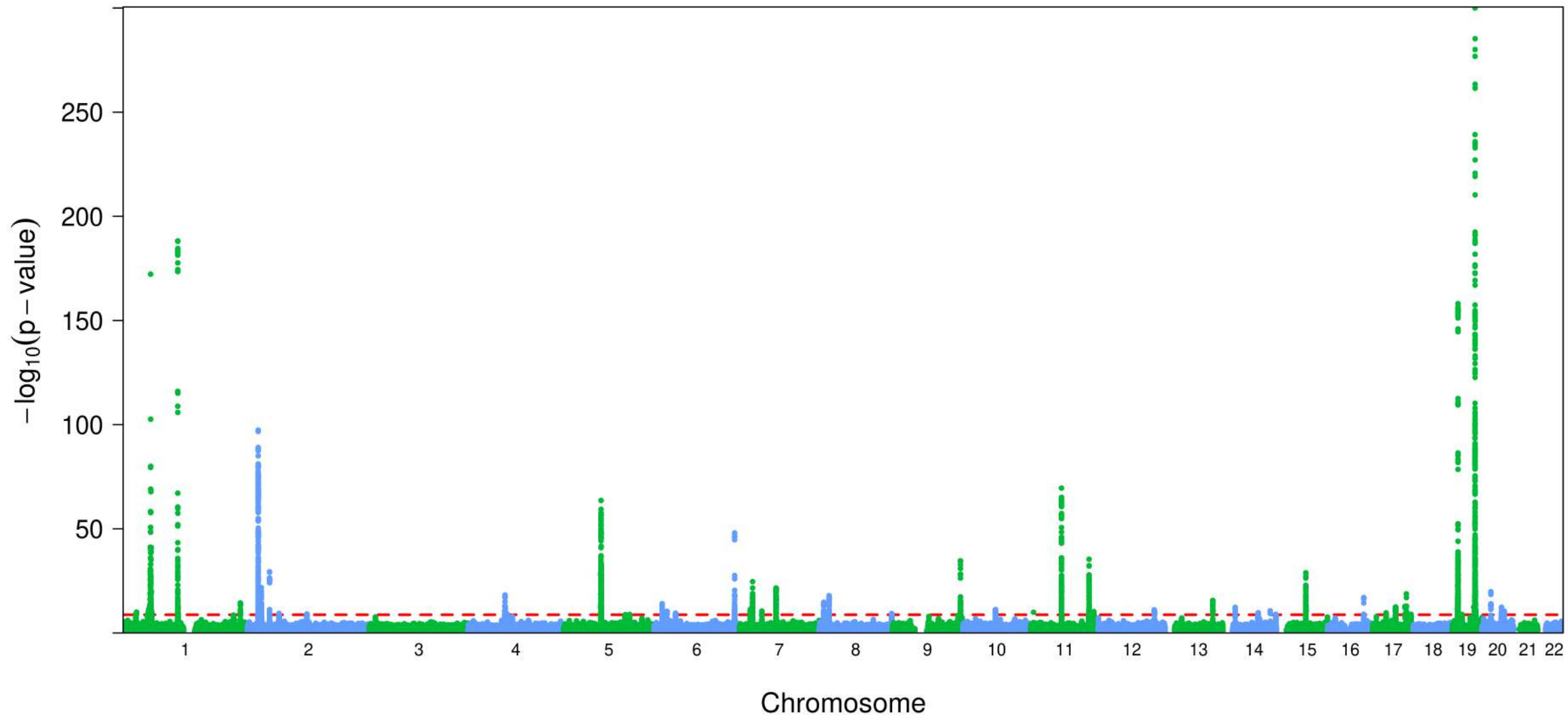
# S-HDL-TG\_percent



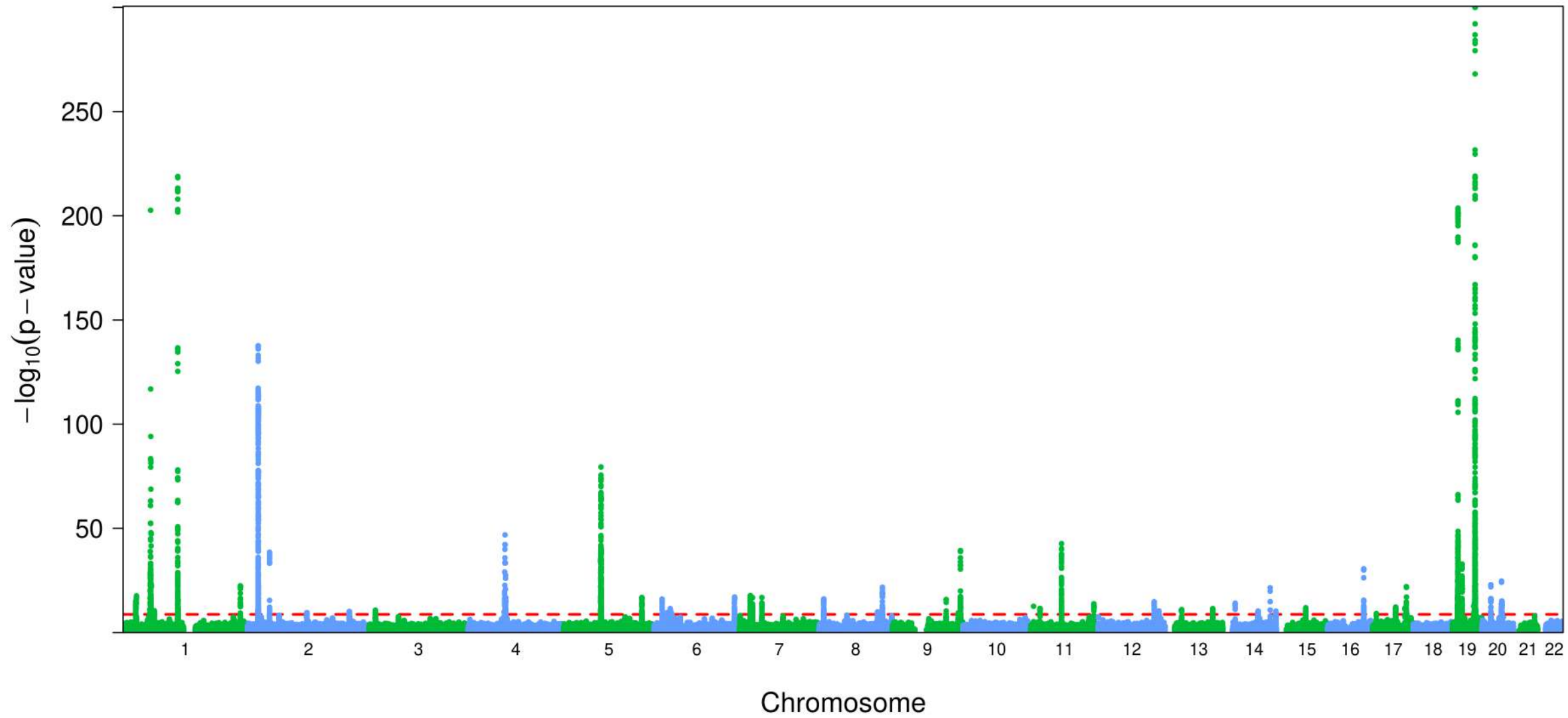
# S-LDL-C



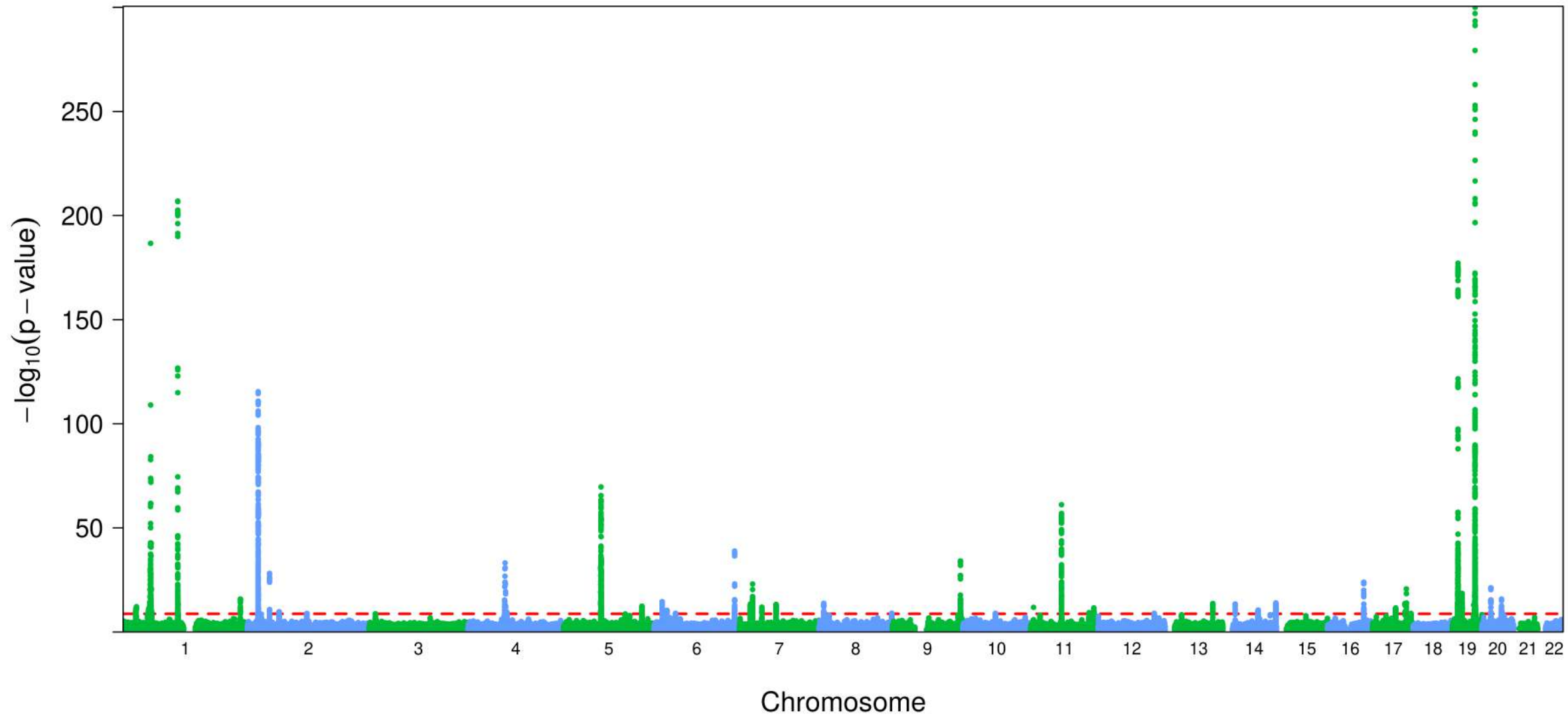
# S-LDL-C\_percent



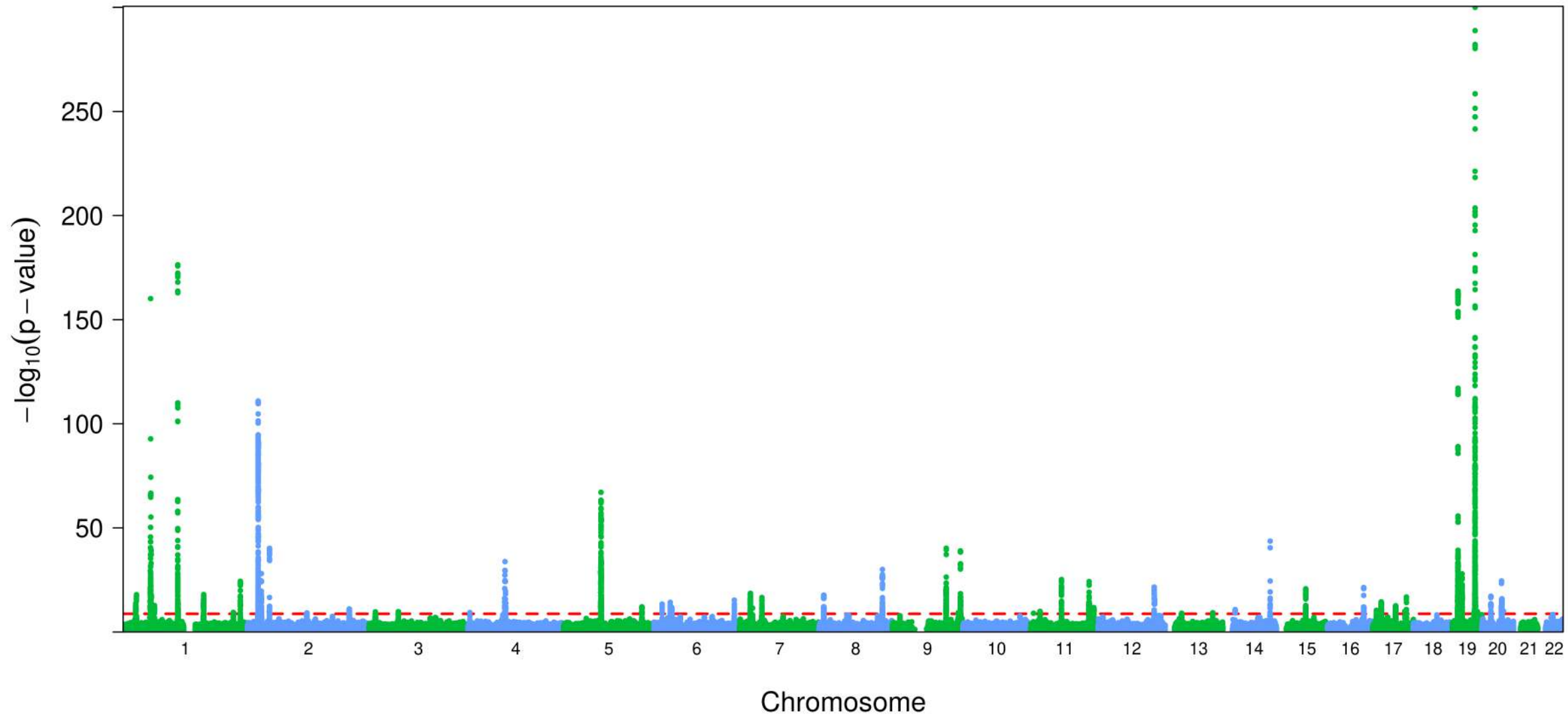
# S-LDL-CE



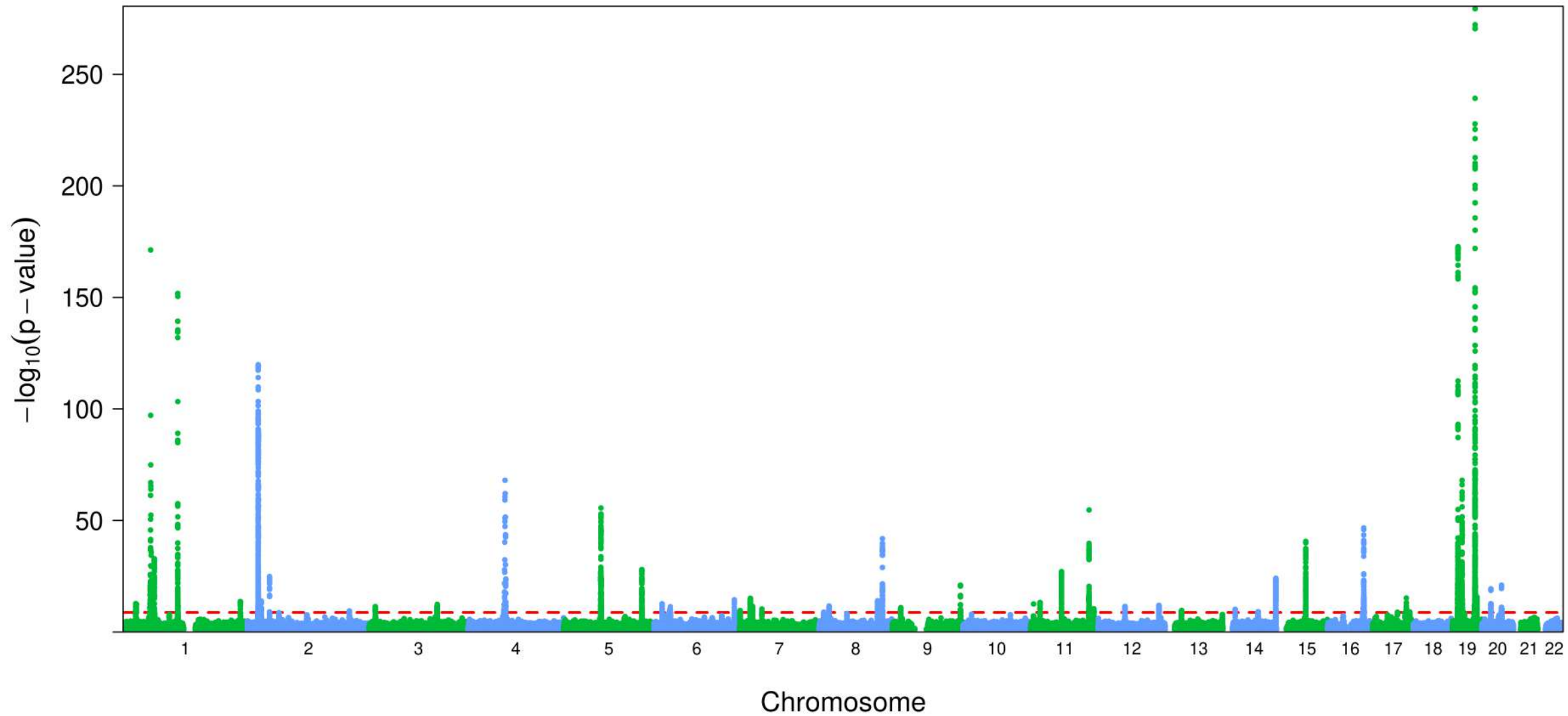
# S-LDL-CE\_percent



# S-LDL-FC

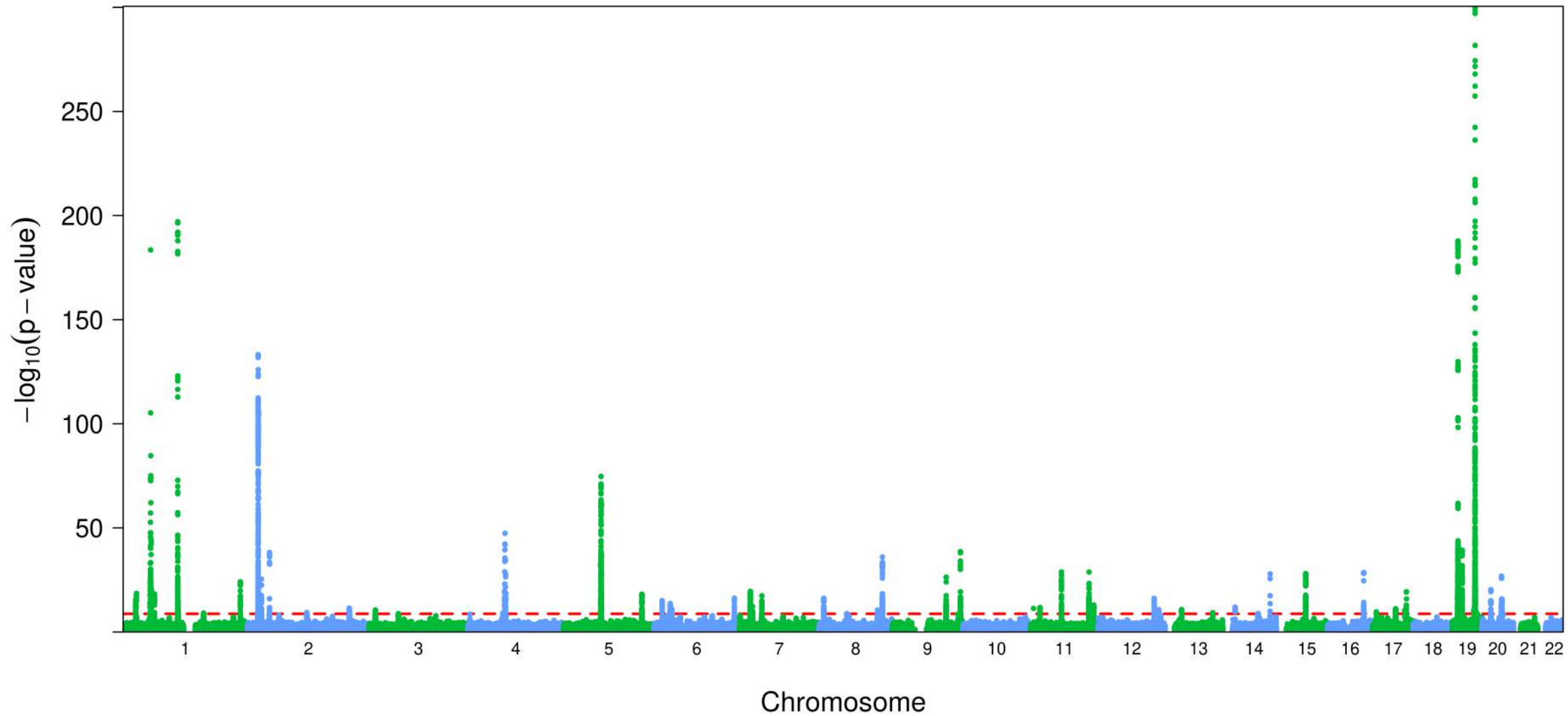


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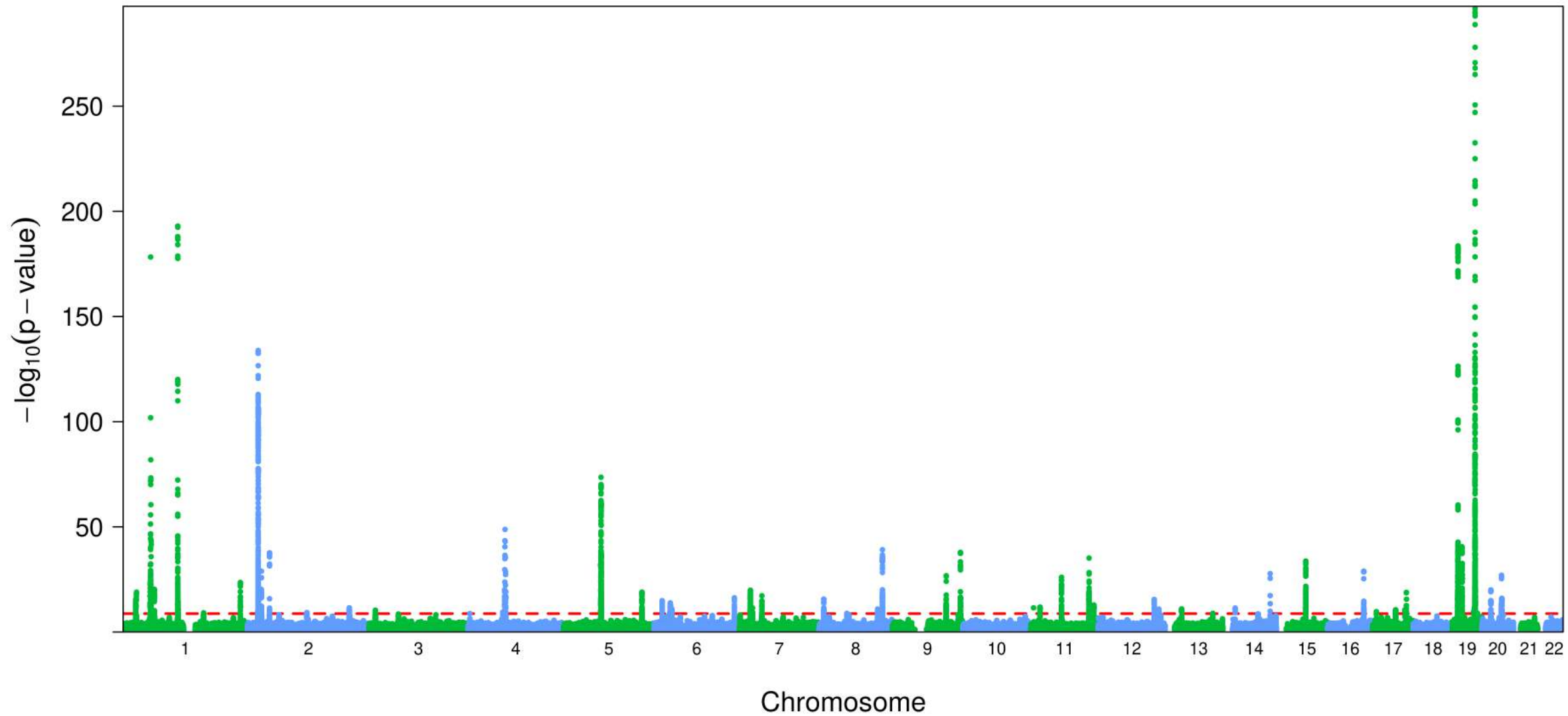




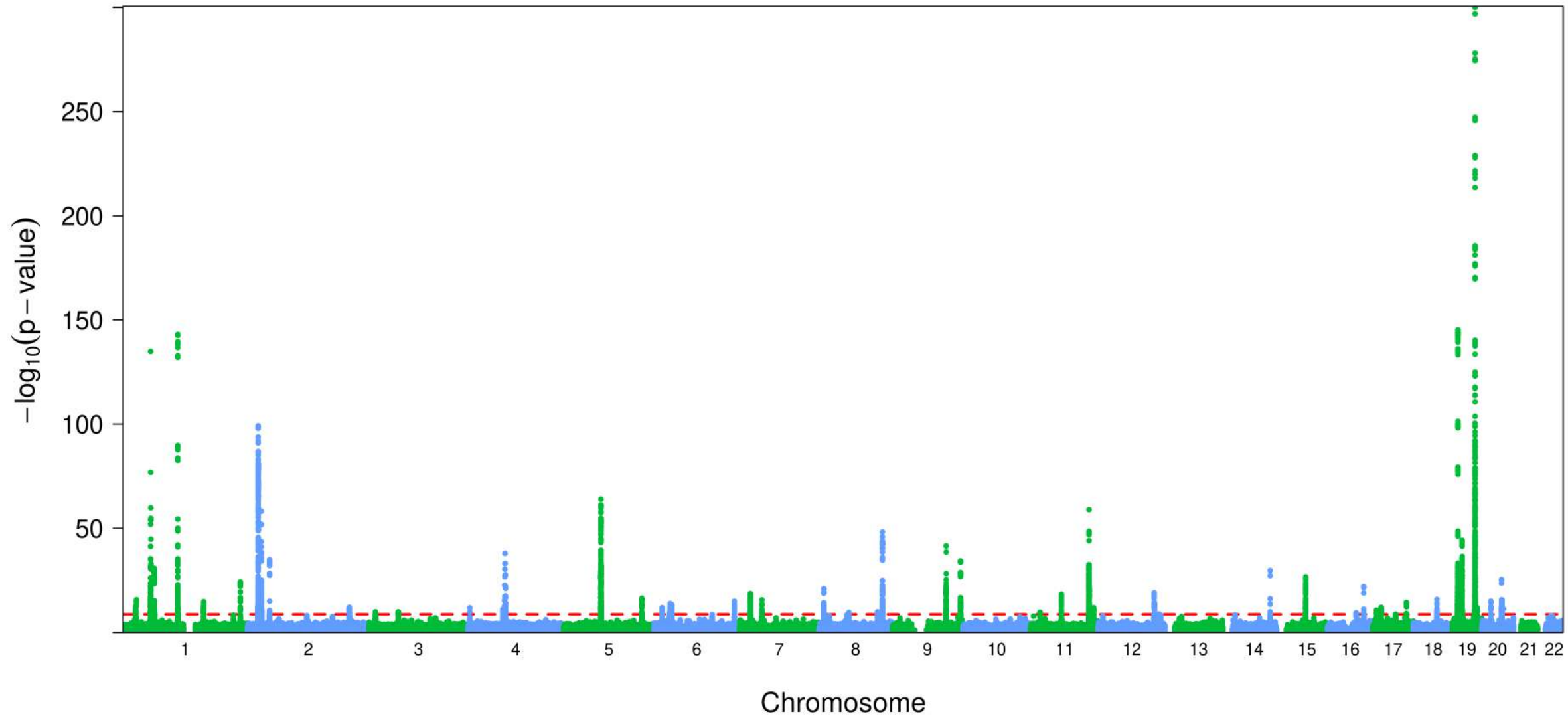
# S-LDL-L



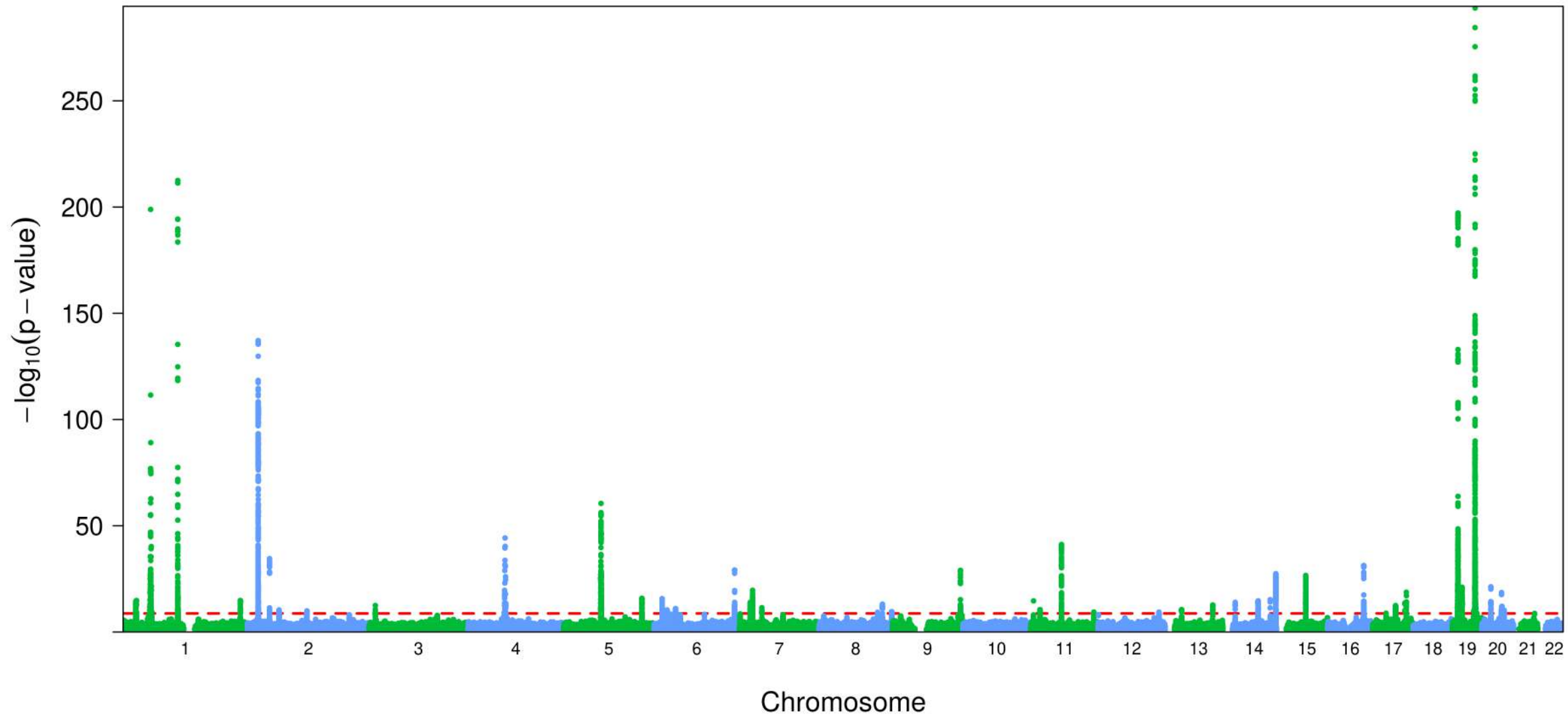
# S-LDL-P



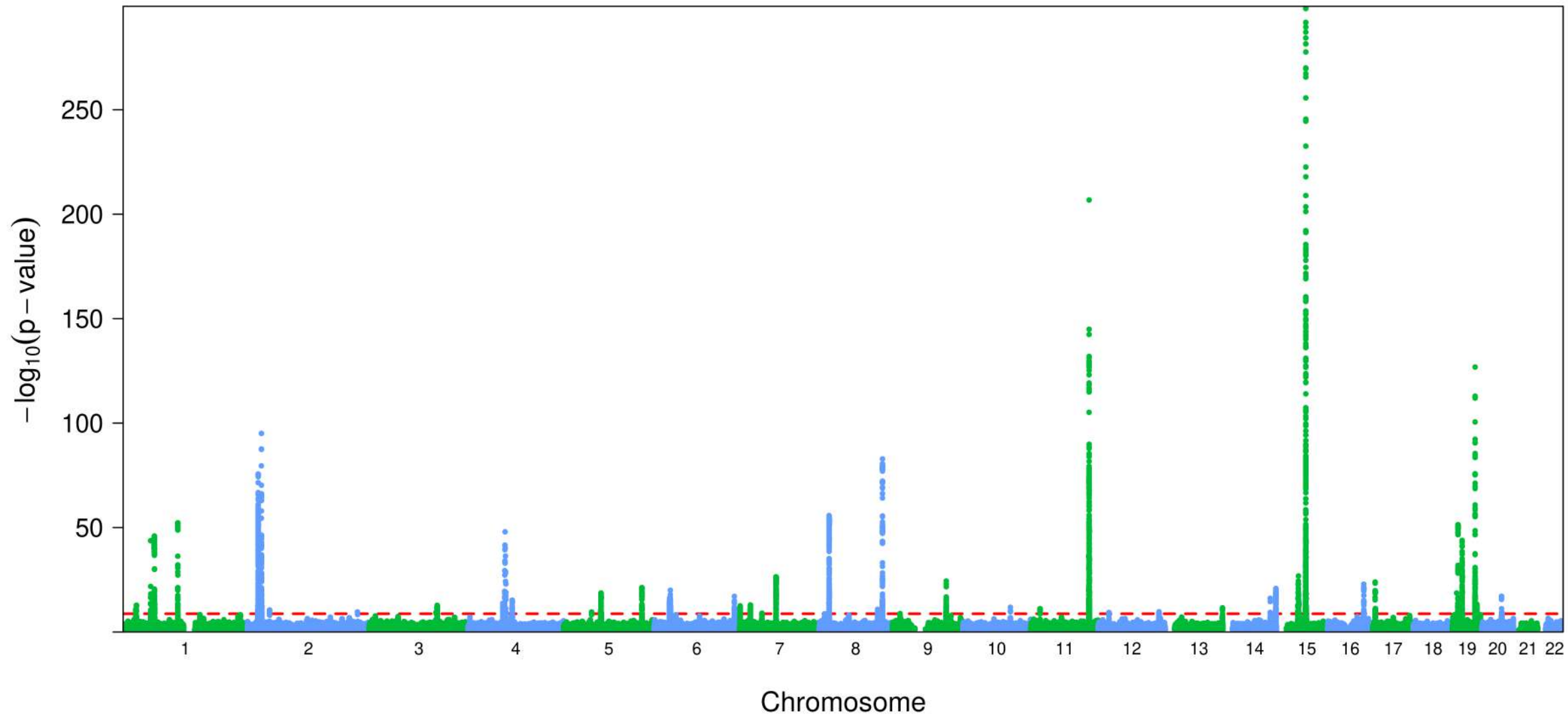
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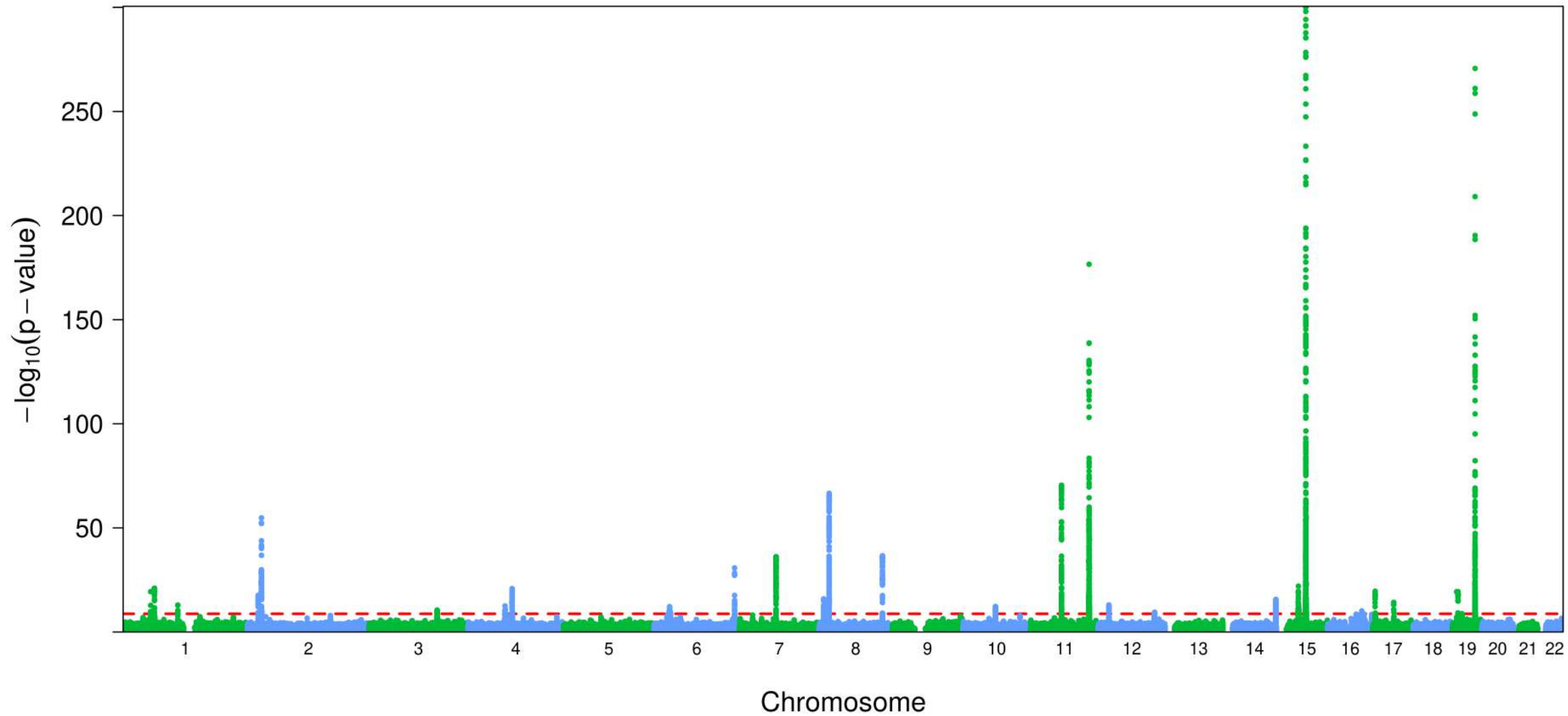
# S-LDL-PL\_percent



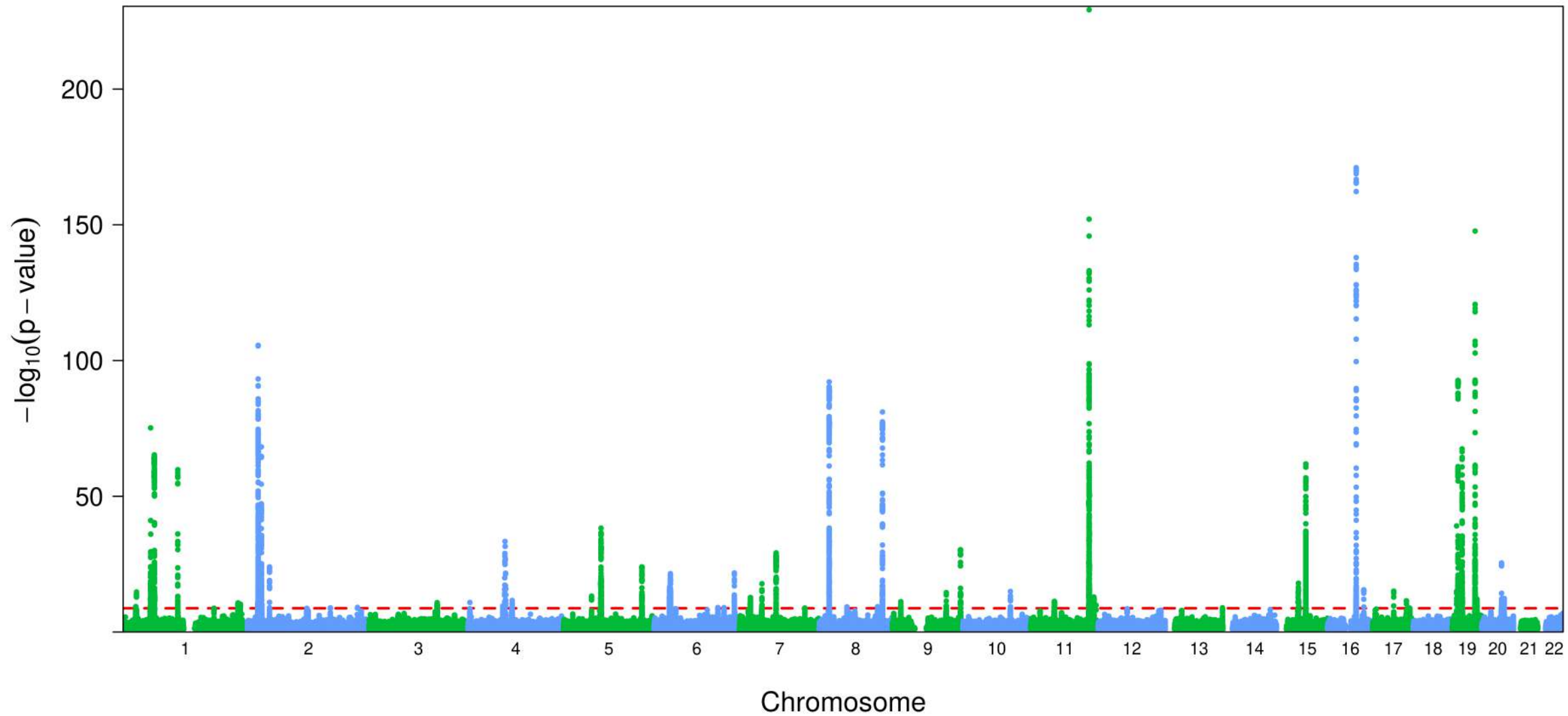
# S-LDL-TG



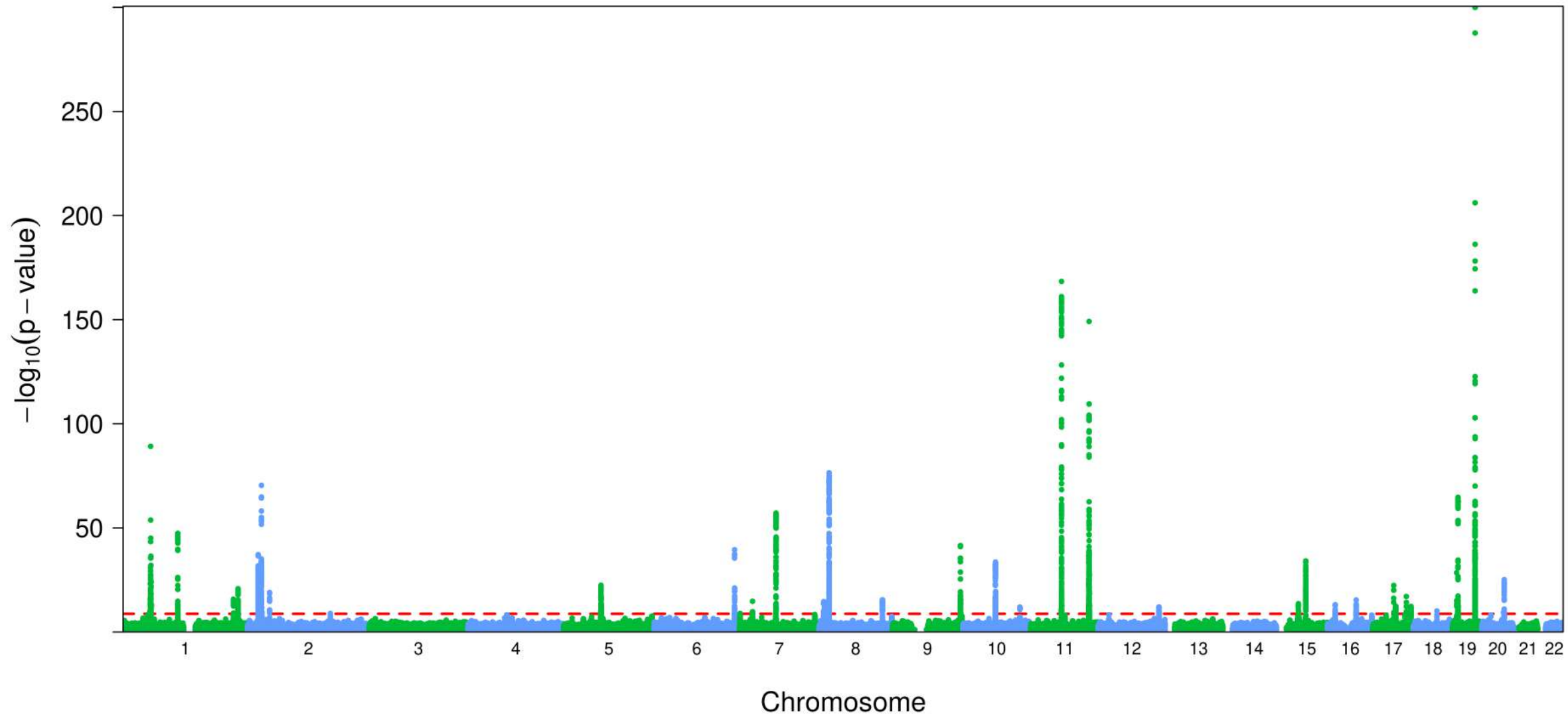
# S-LDL-TG\_percent



# S-VLDL-C

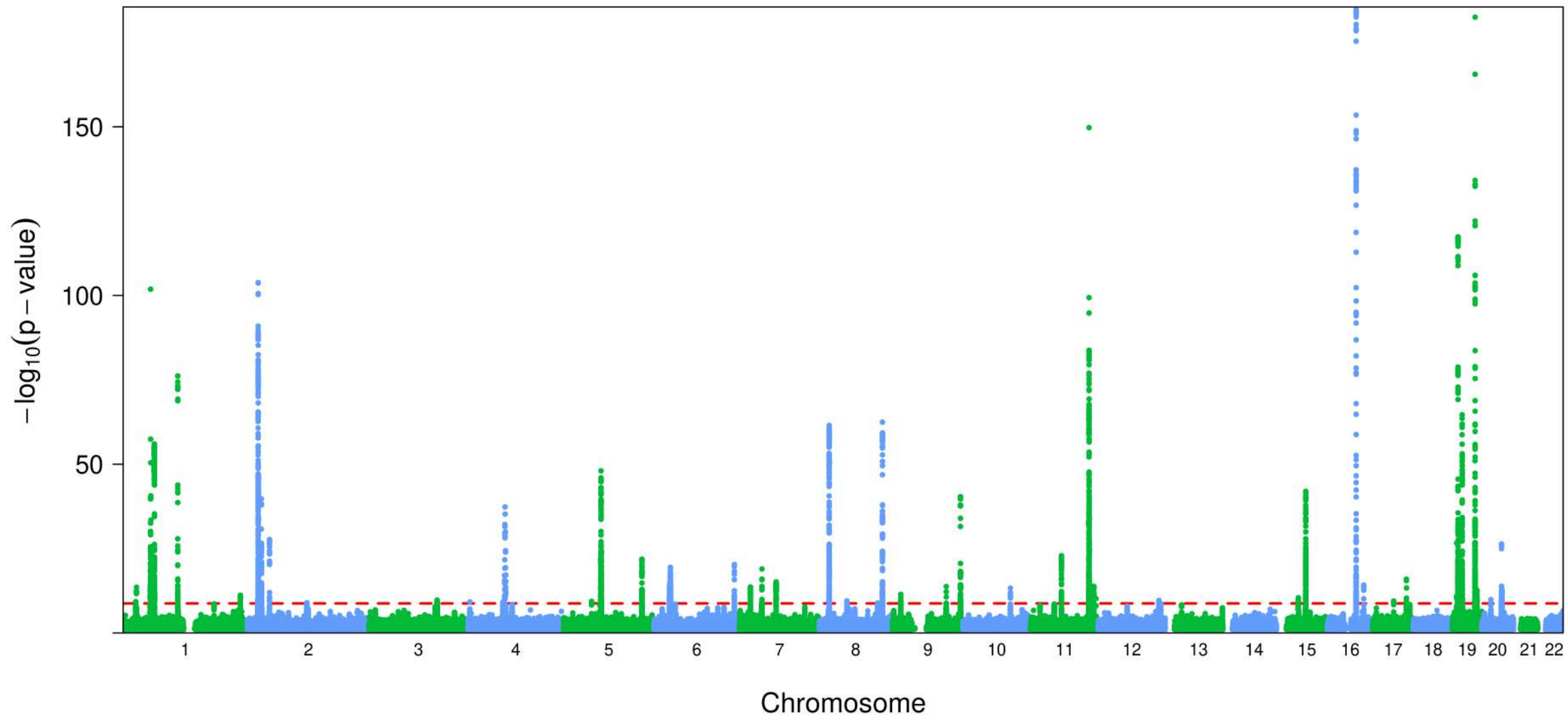


# S-VLDL-C\_percent

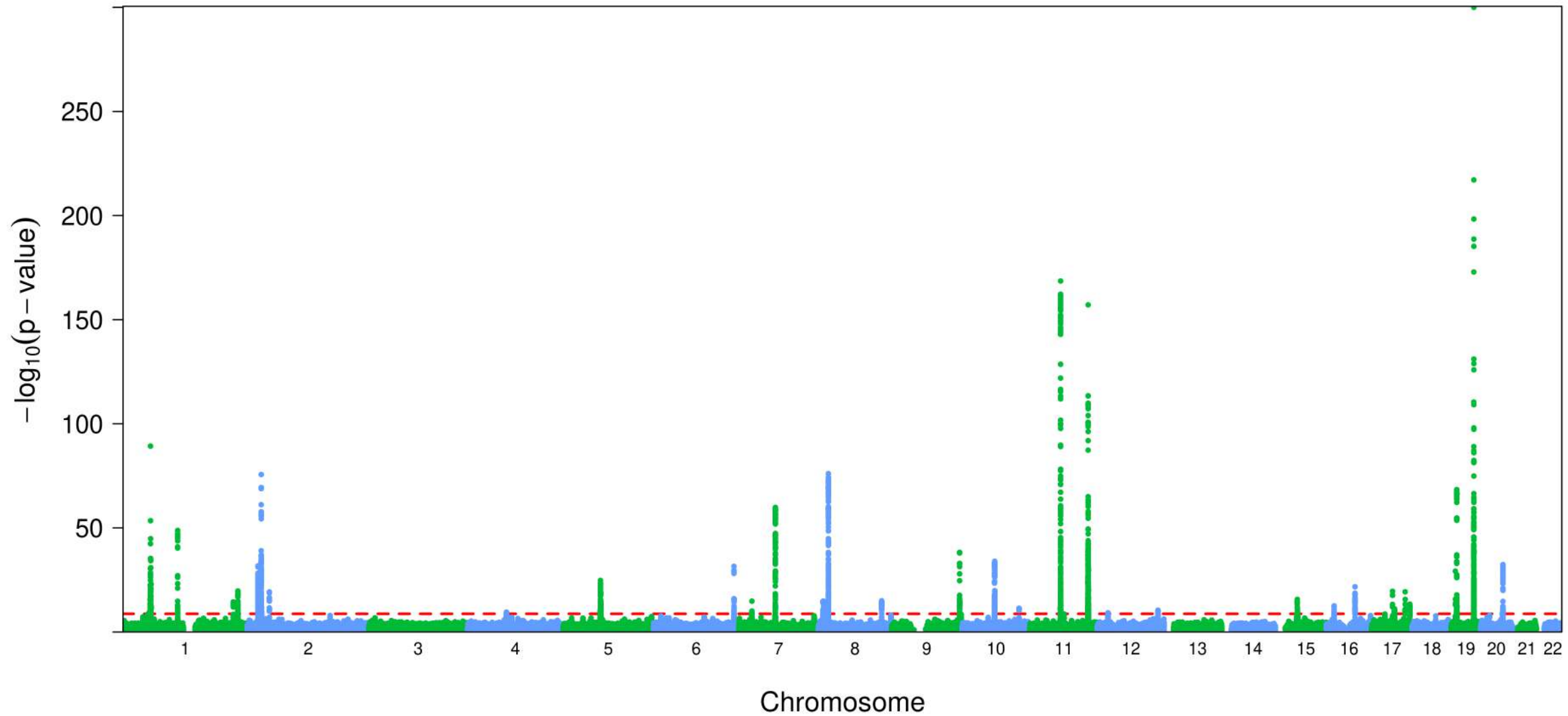




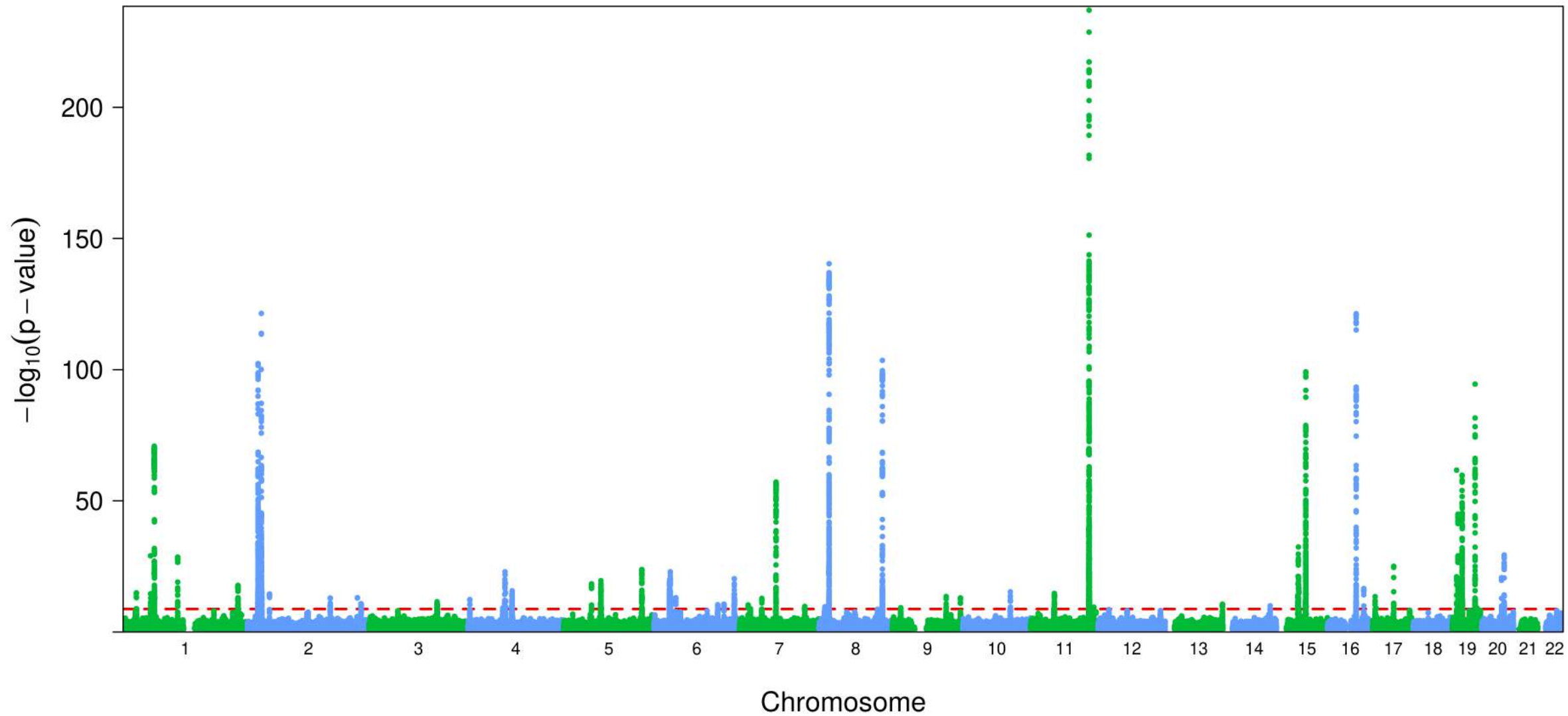
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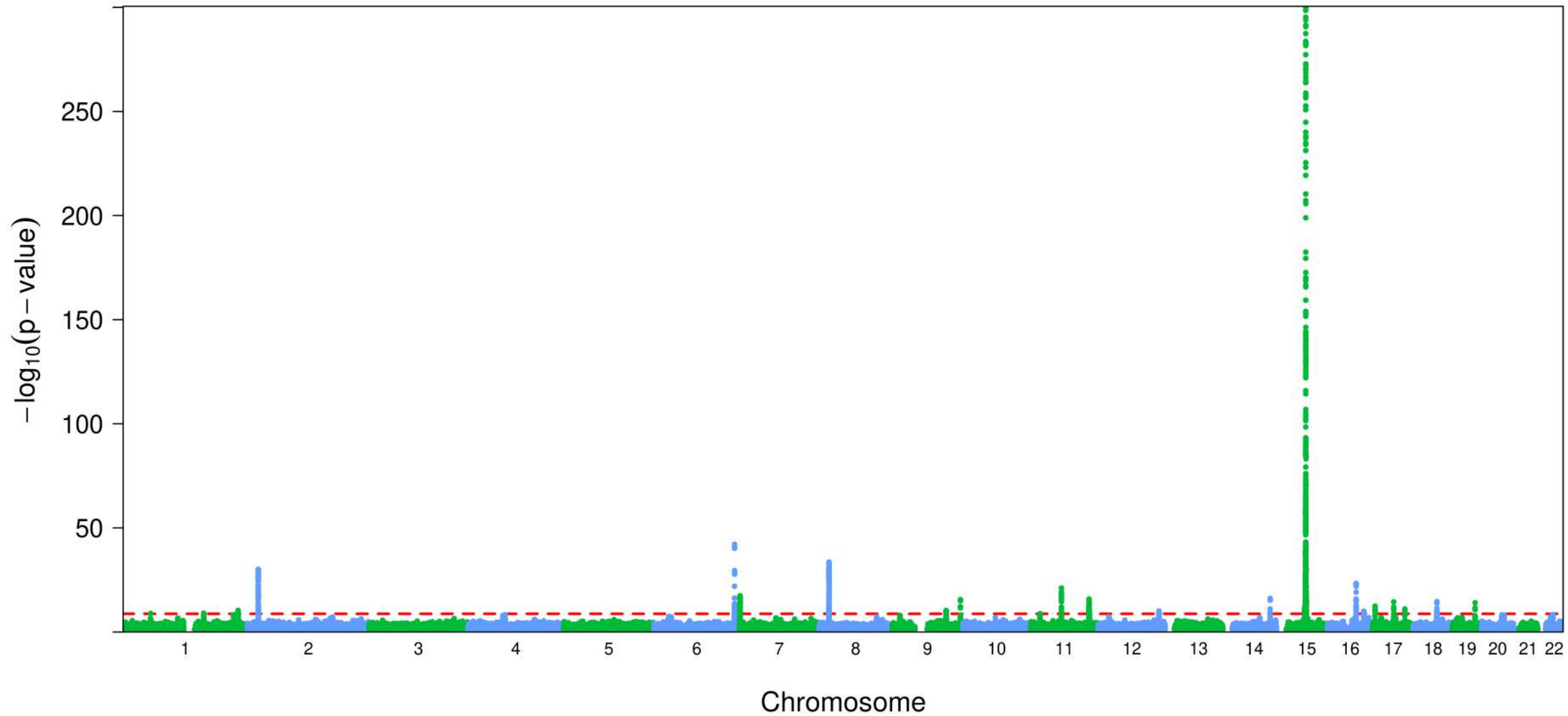
# S-VLDL-CE\_percent



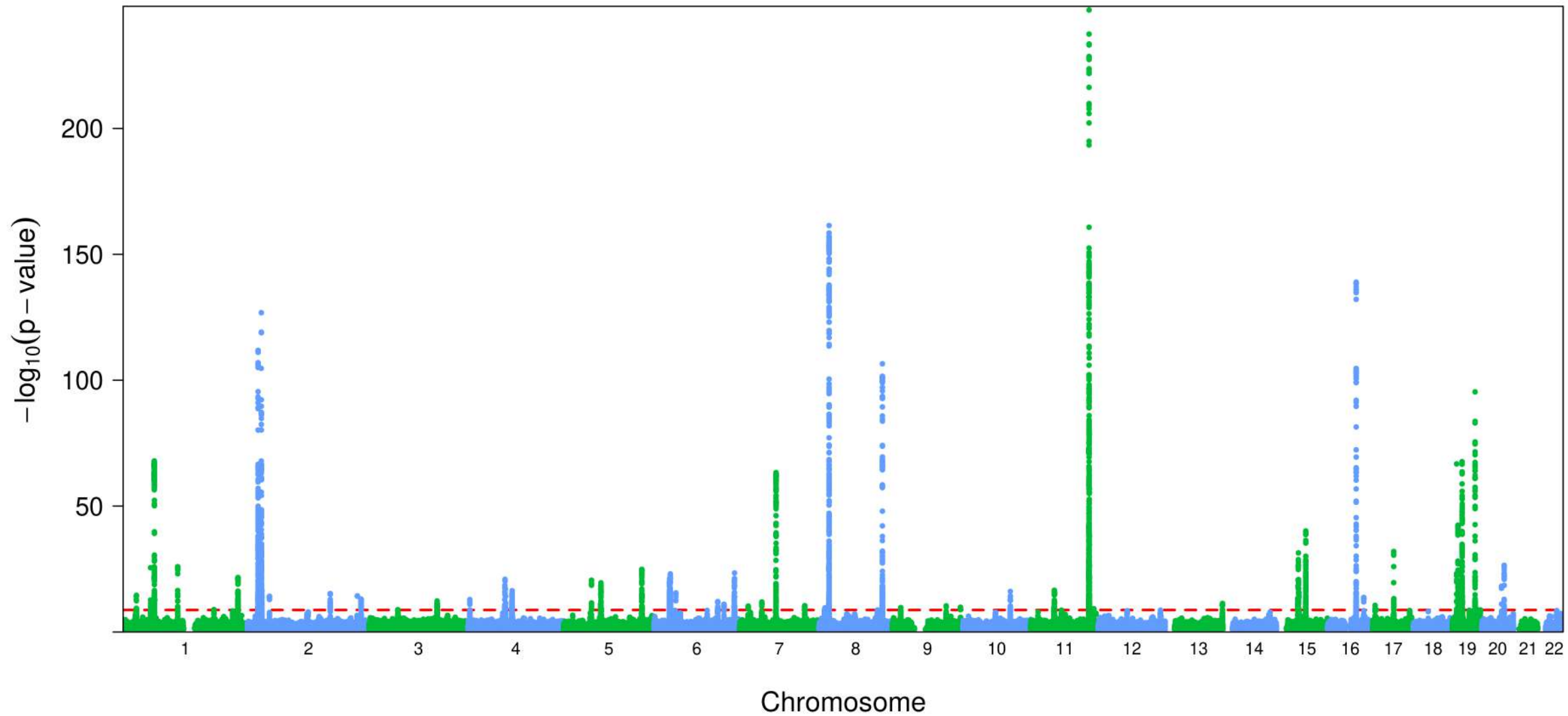
# S-VLDL-FC



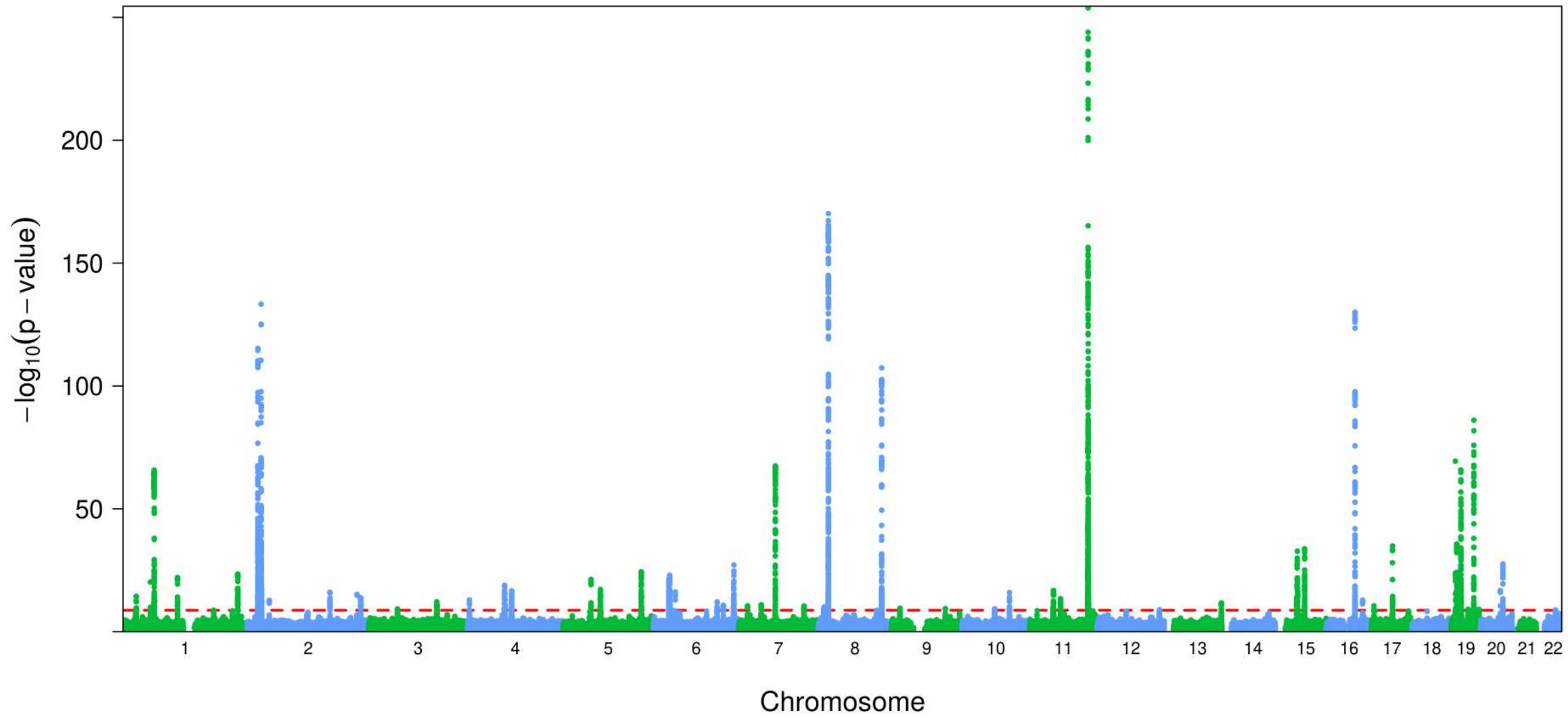
# S-VLDL-FC\_percent



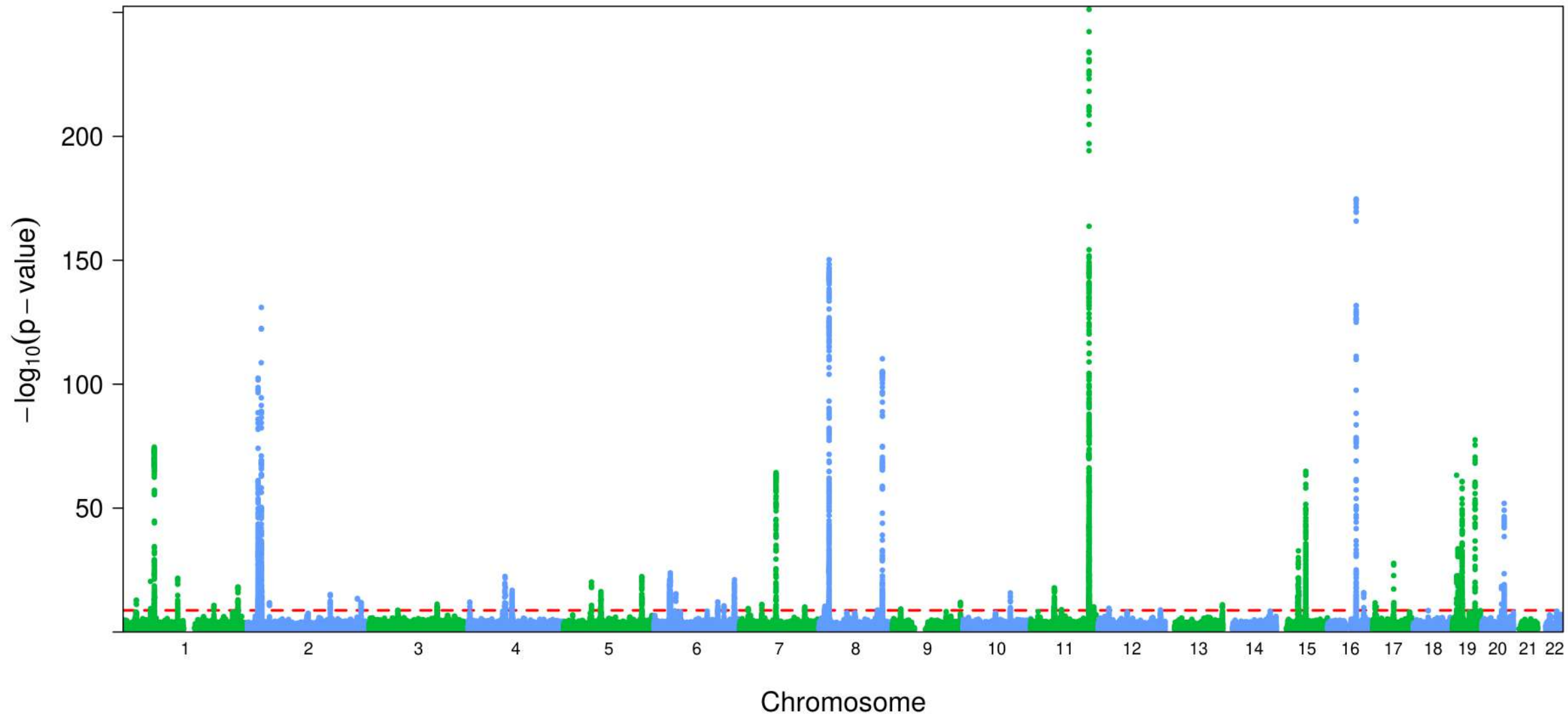
# S-VLDL-L



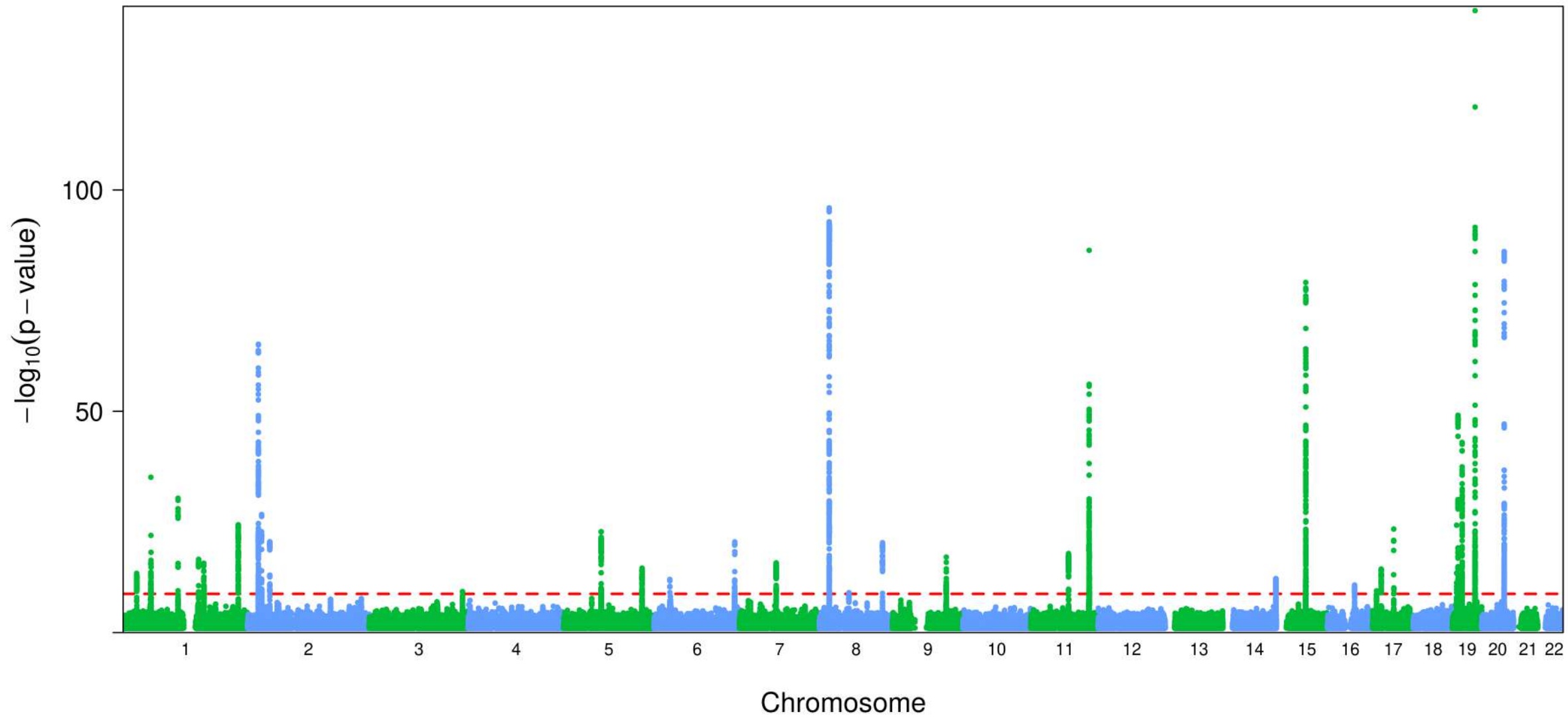
# S-VLDL-P



# S-VLDL-PL

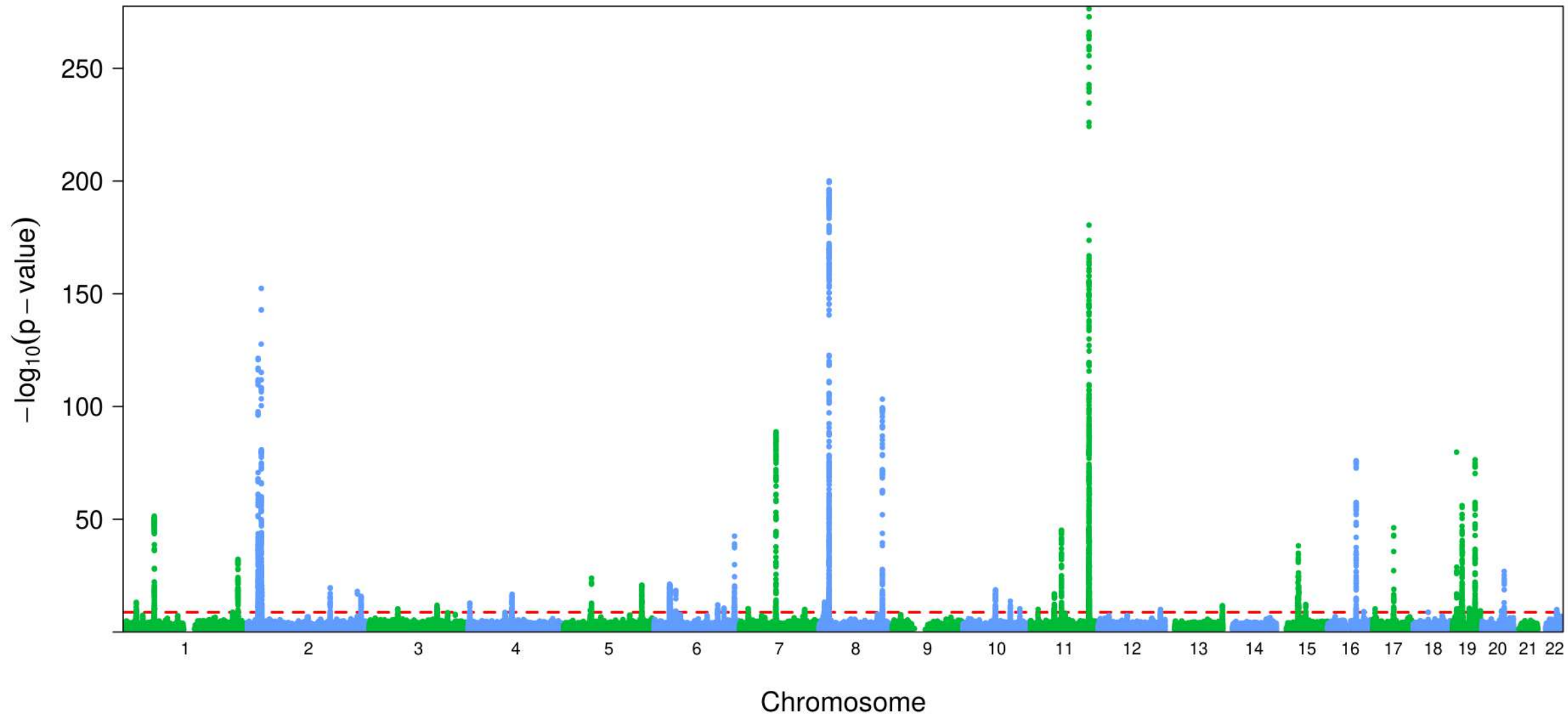


# S-VLDL-PL\_percent

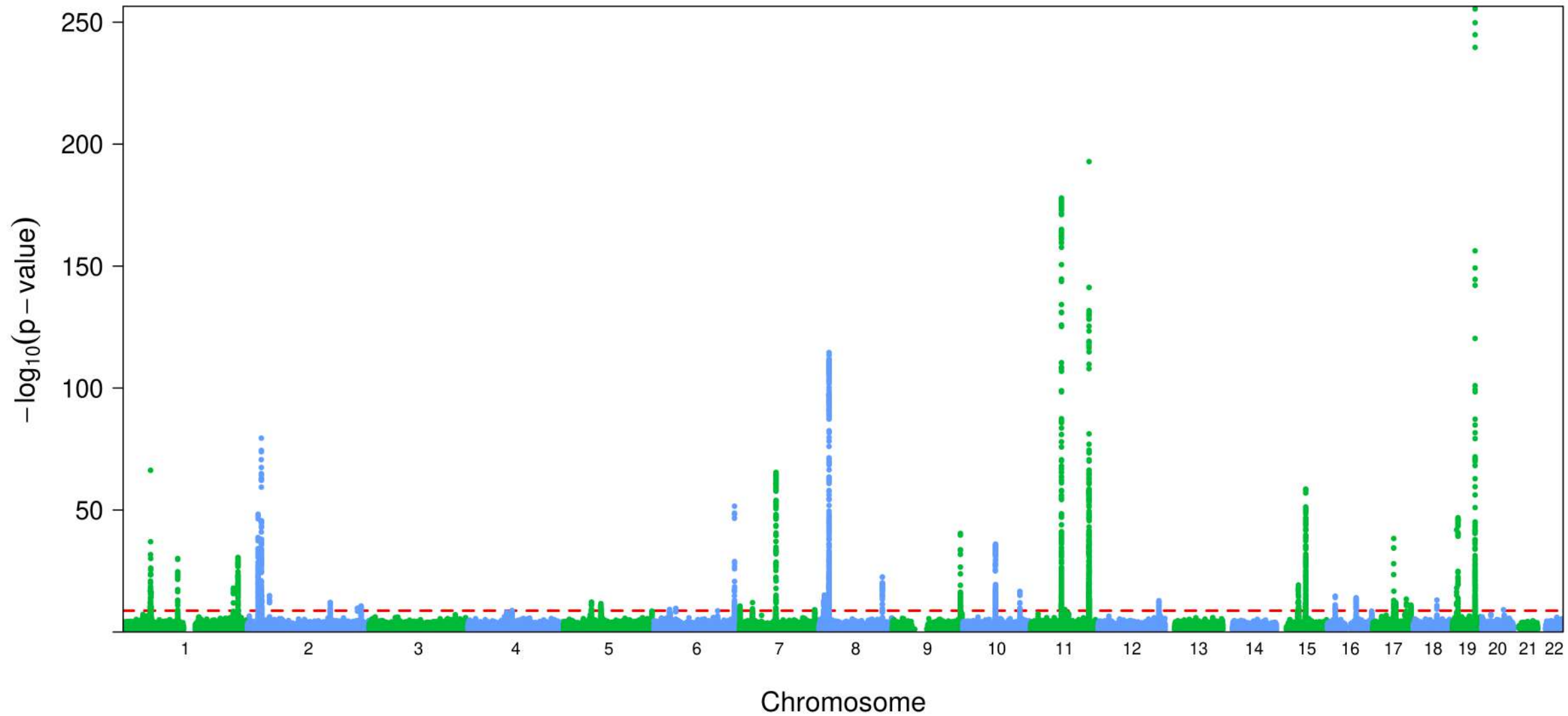




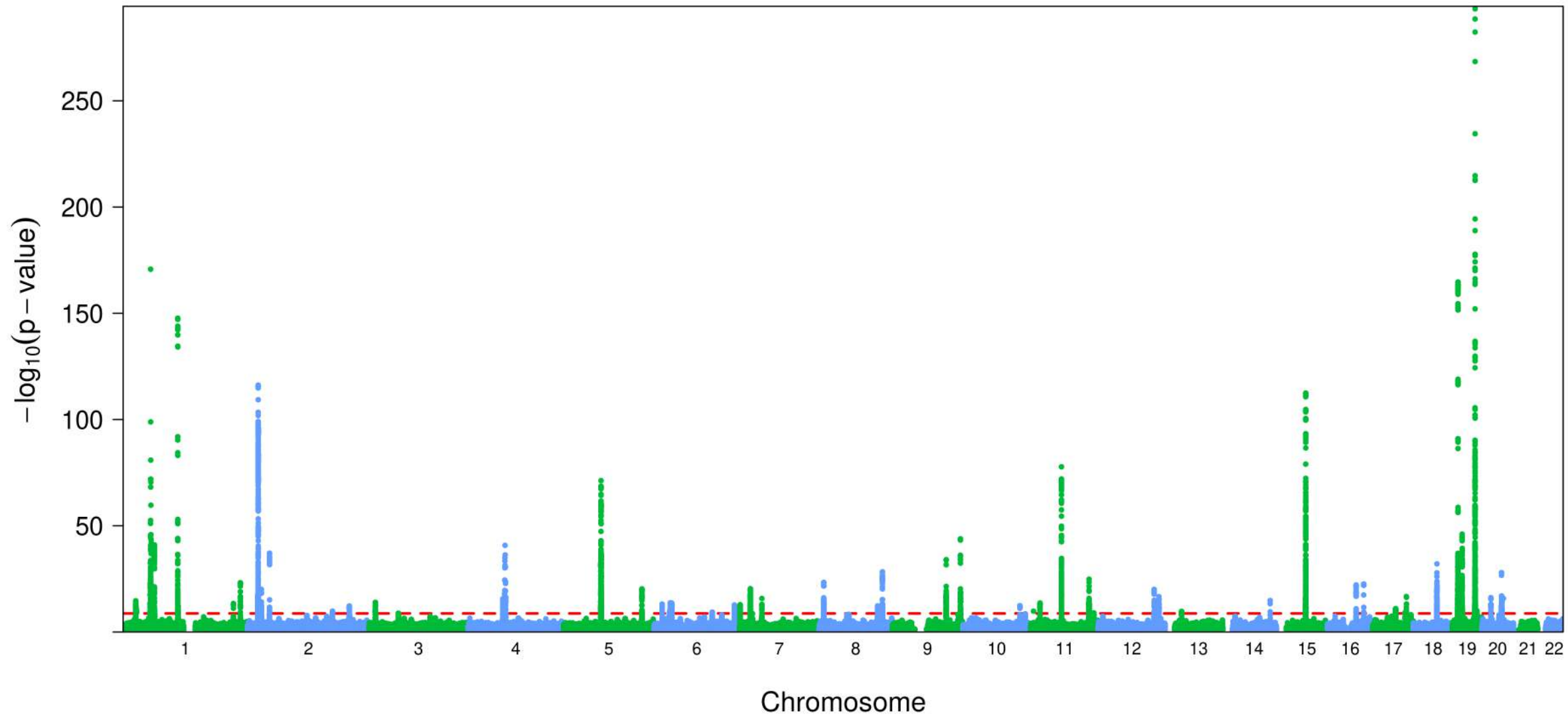
# S-VLDL-TG



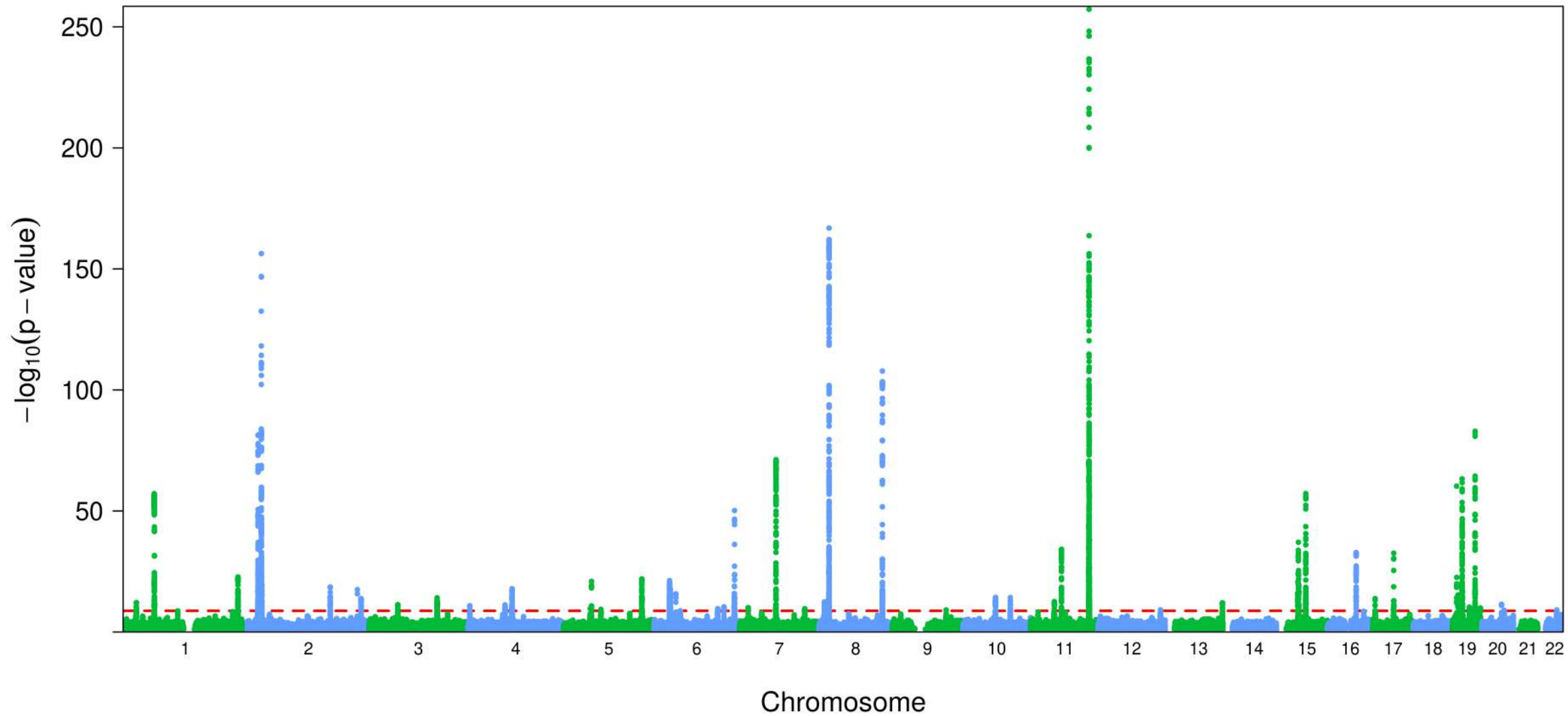
# S-VLDL-TG\_percent



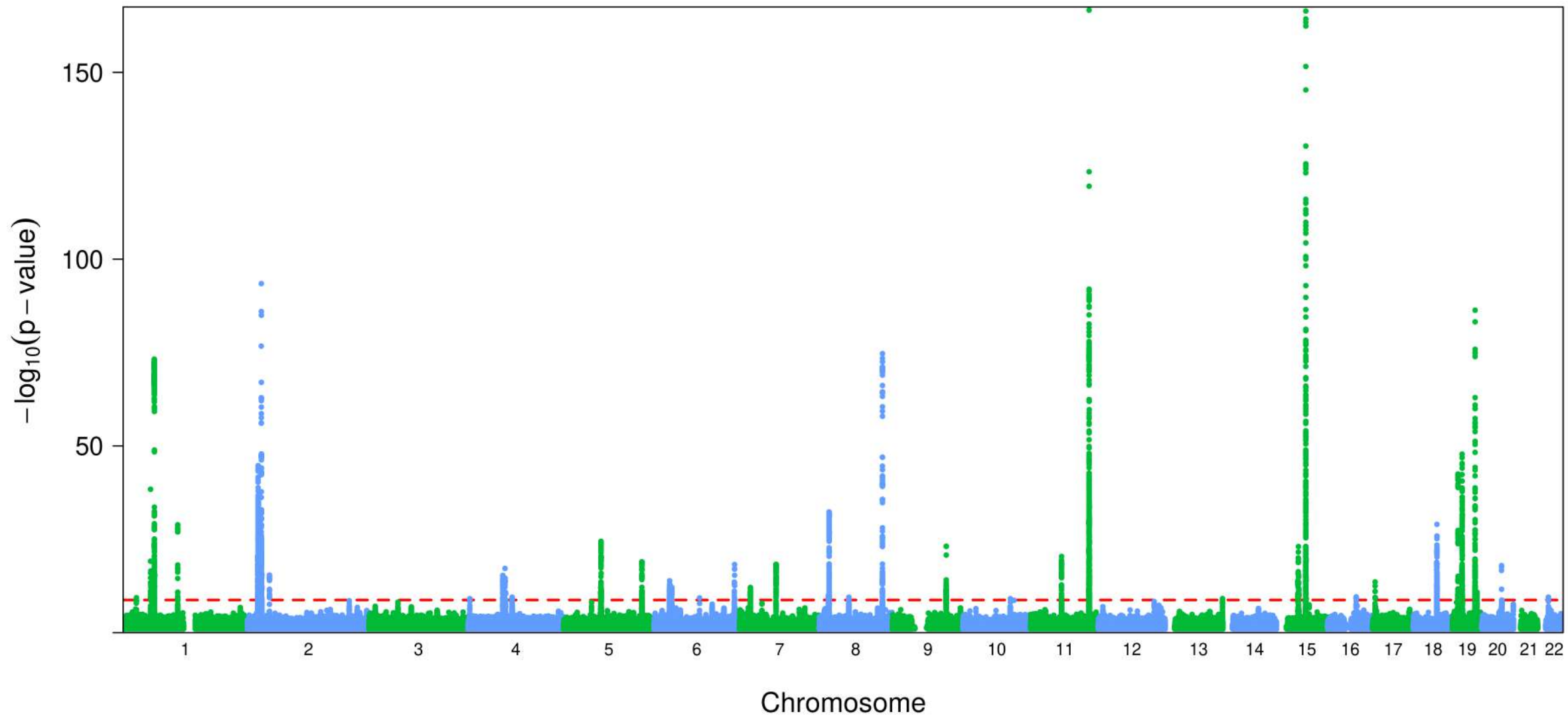
# Serum-C



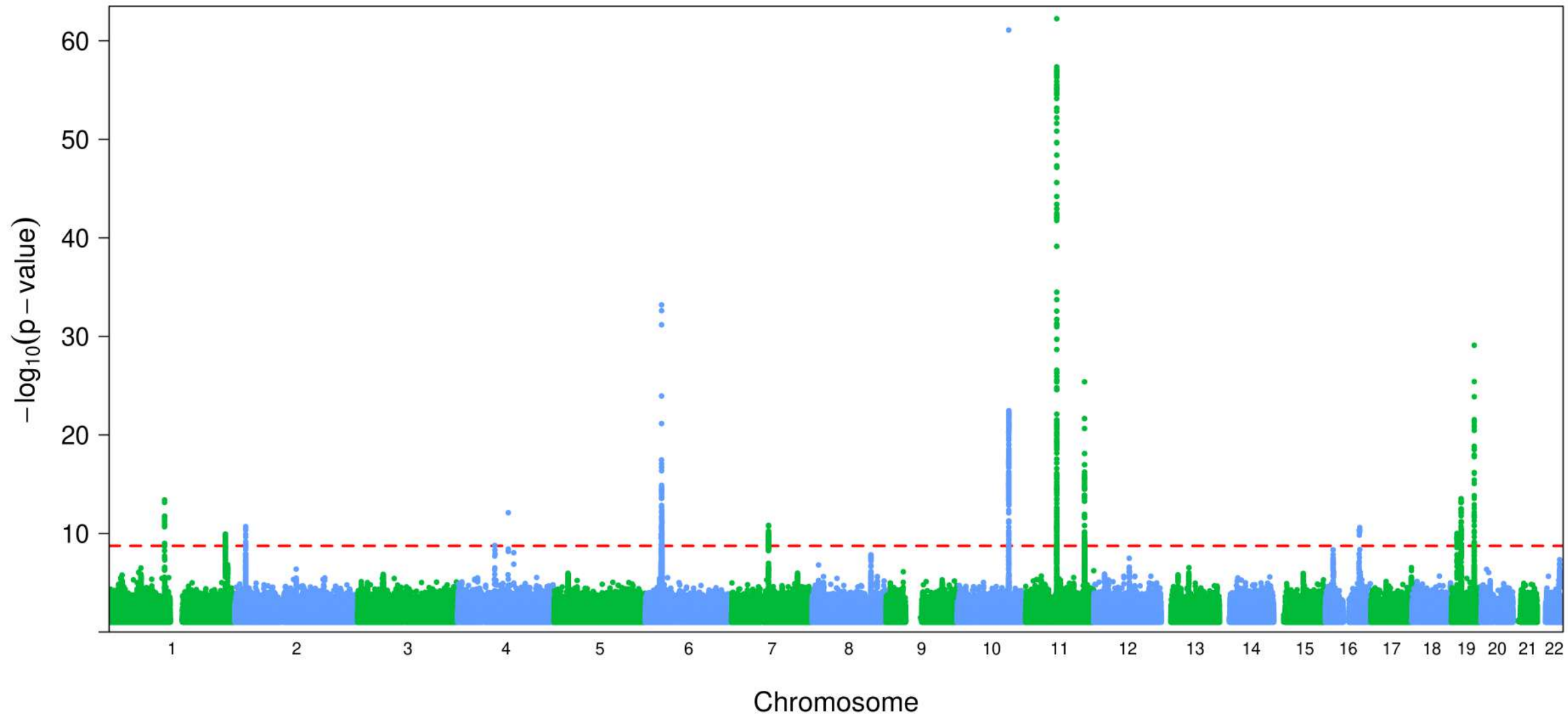
# Serum-TG



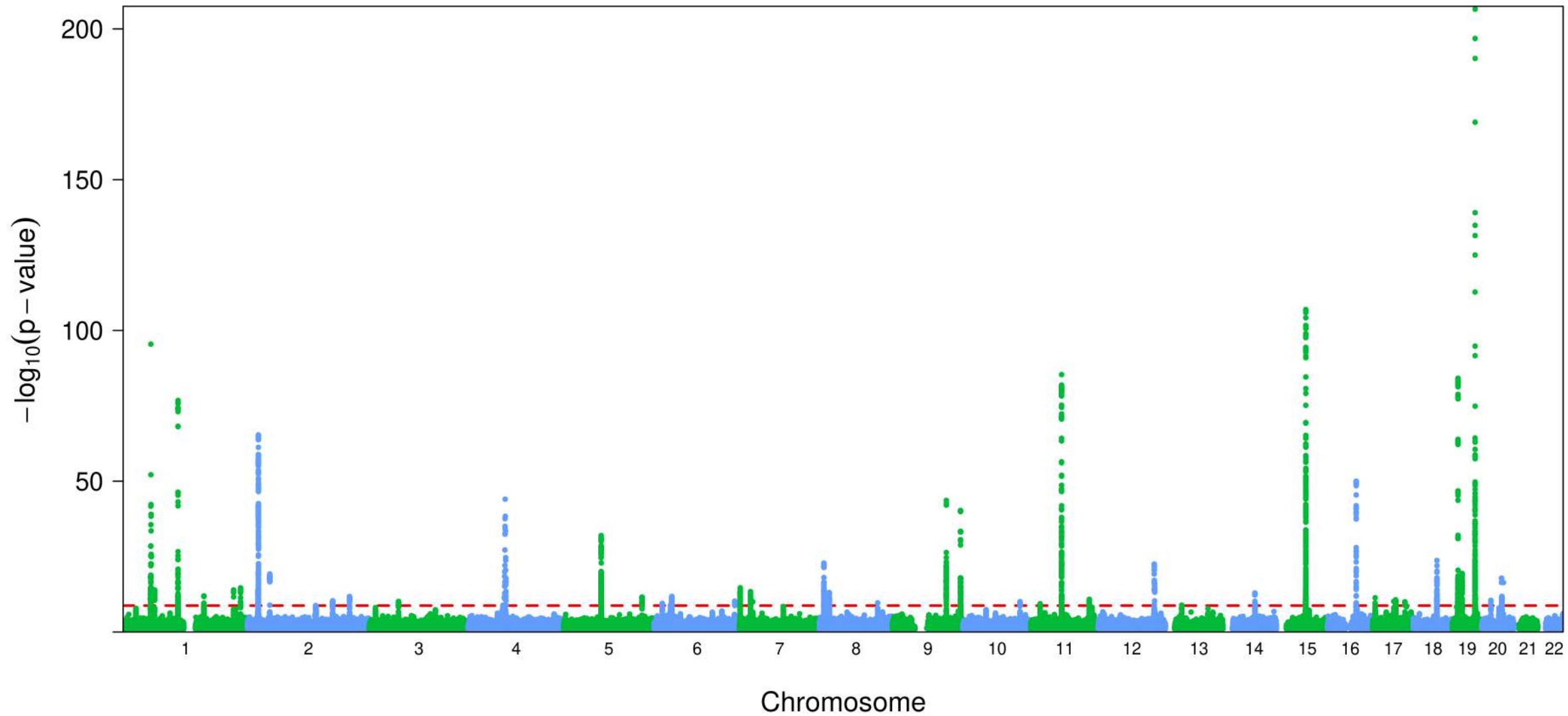
# SFA



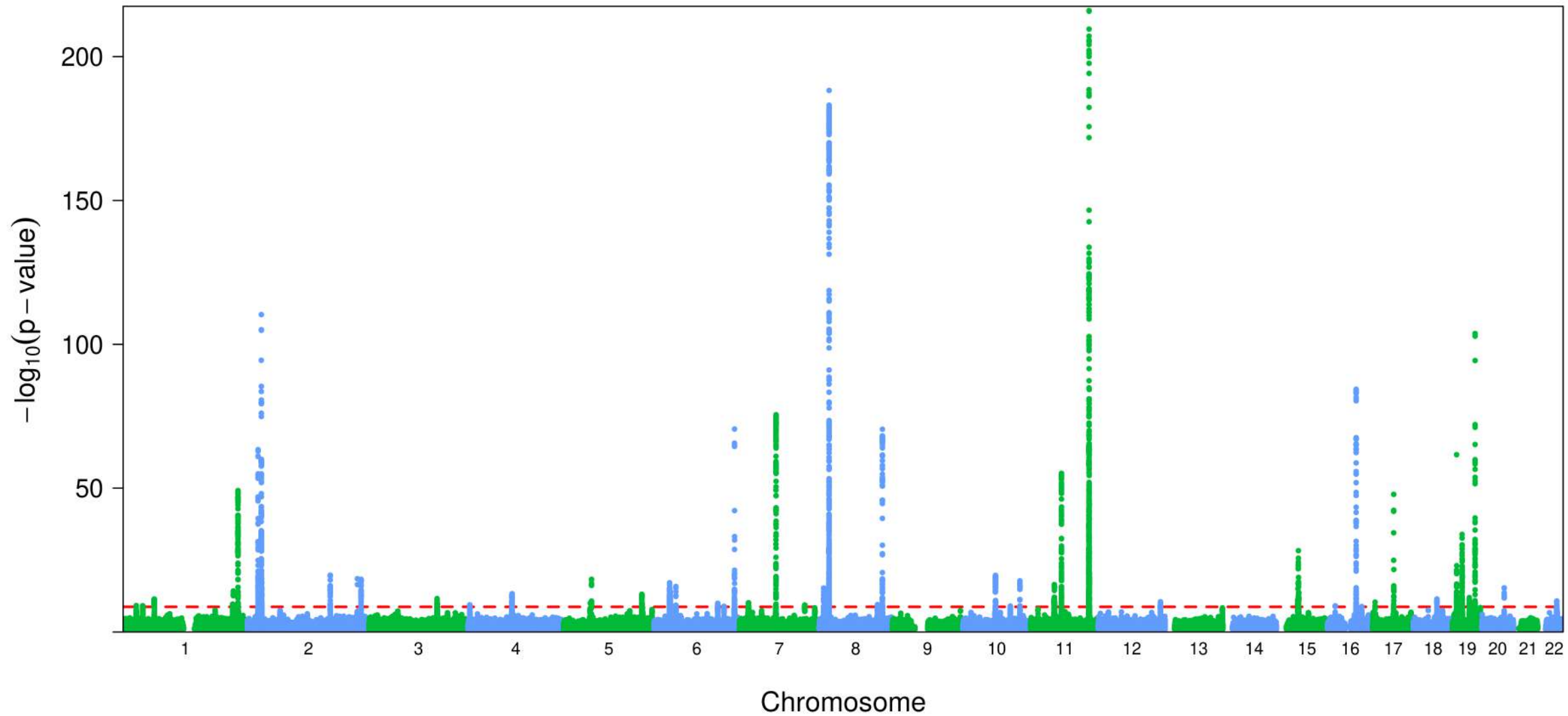
# SFAbyFA



# SM

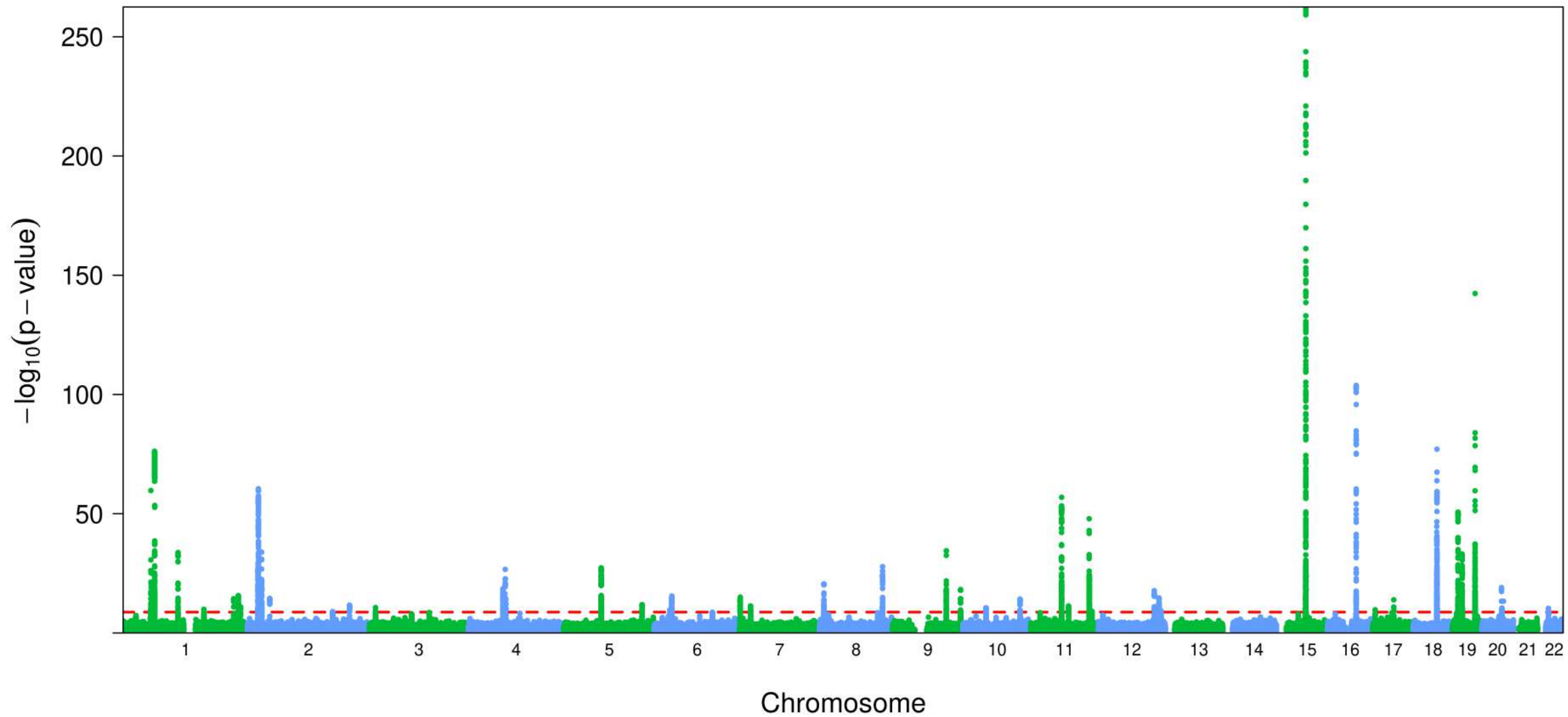


# TGbyPG

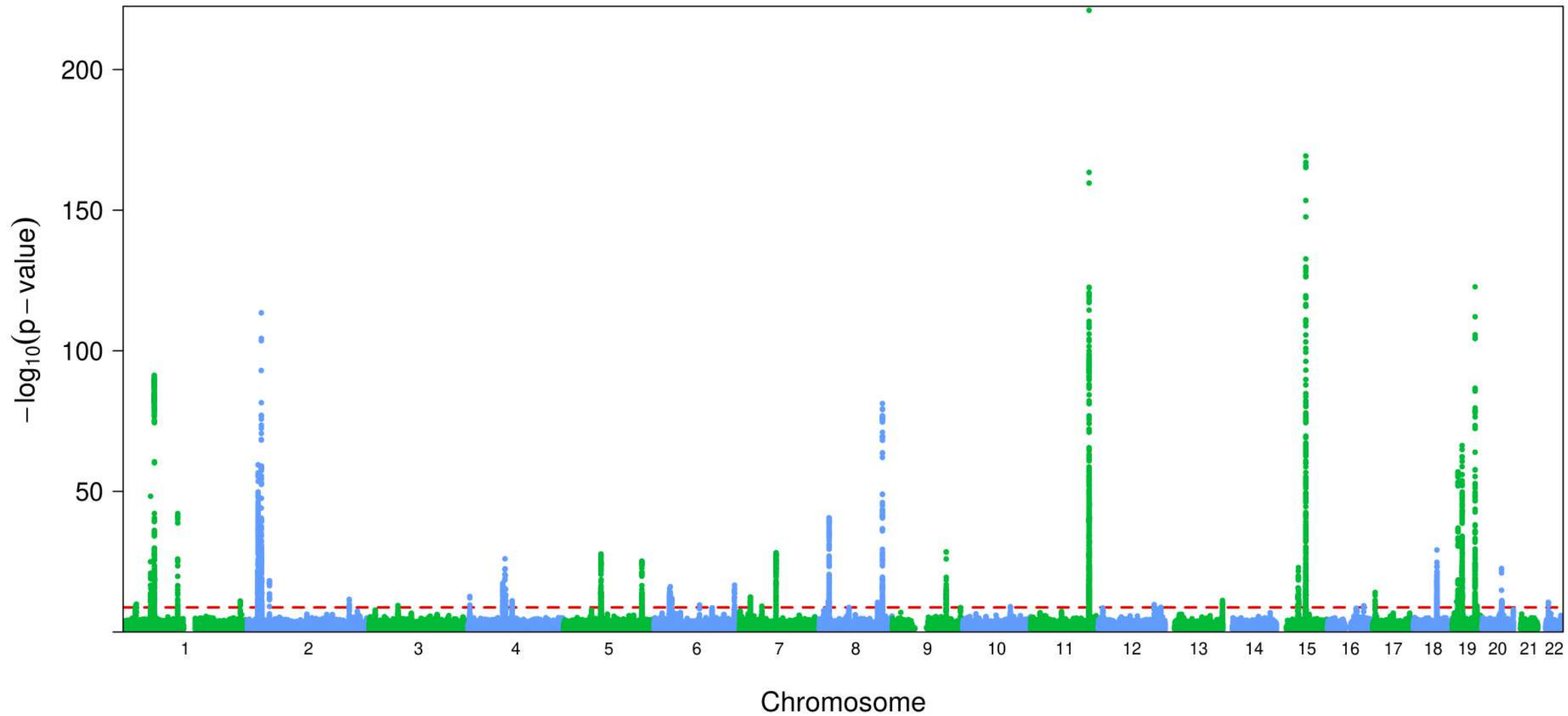




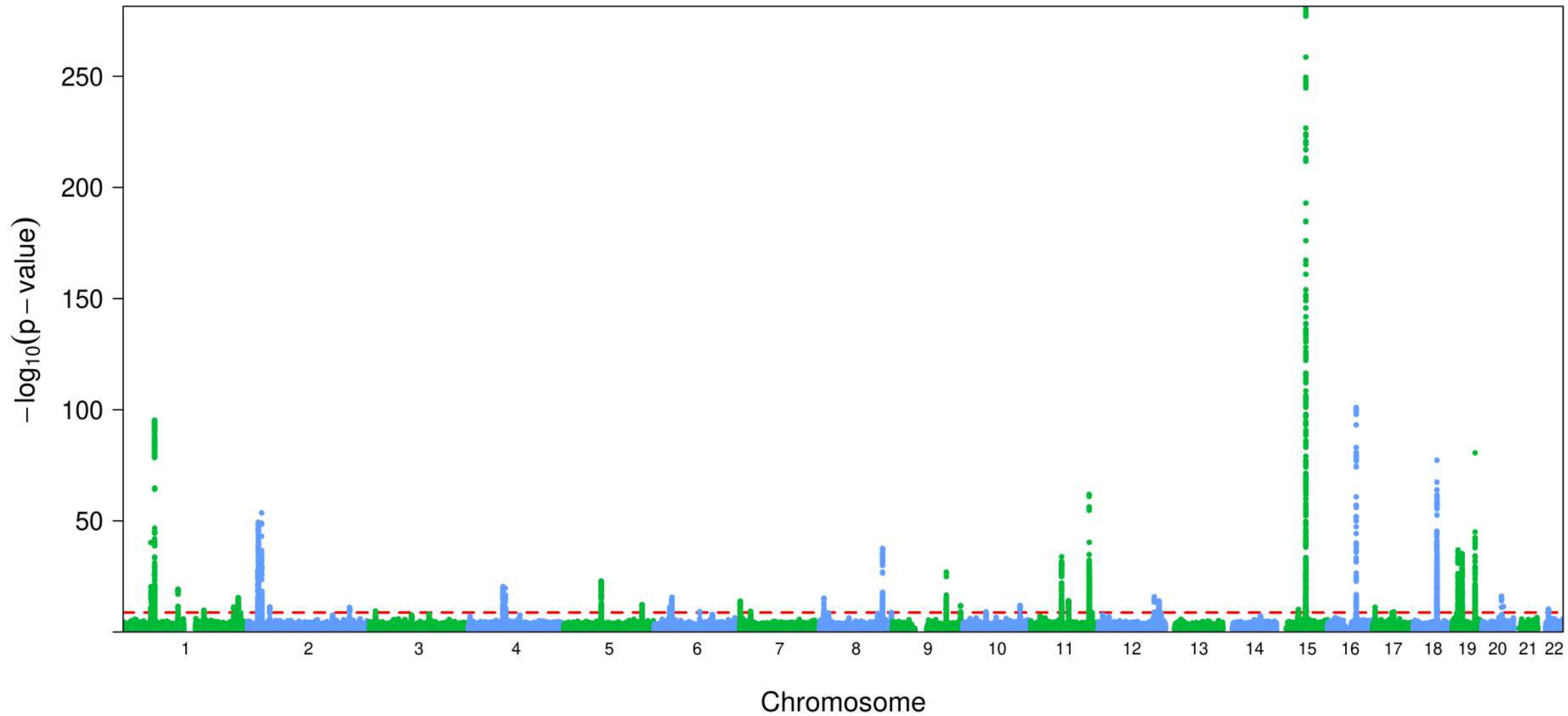
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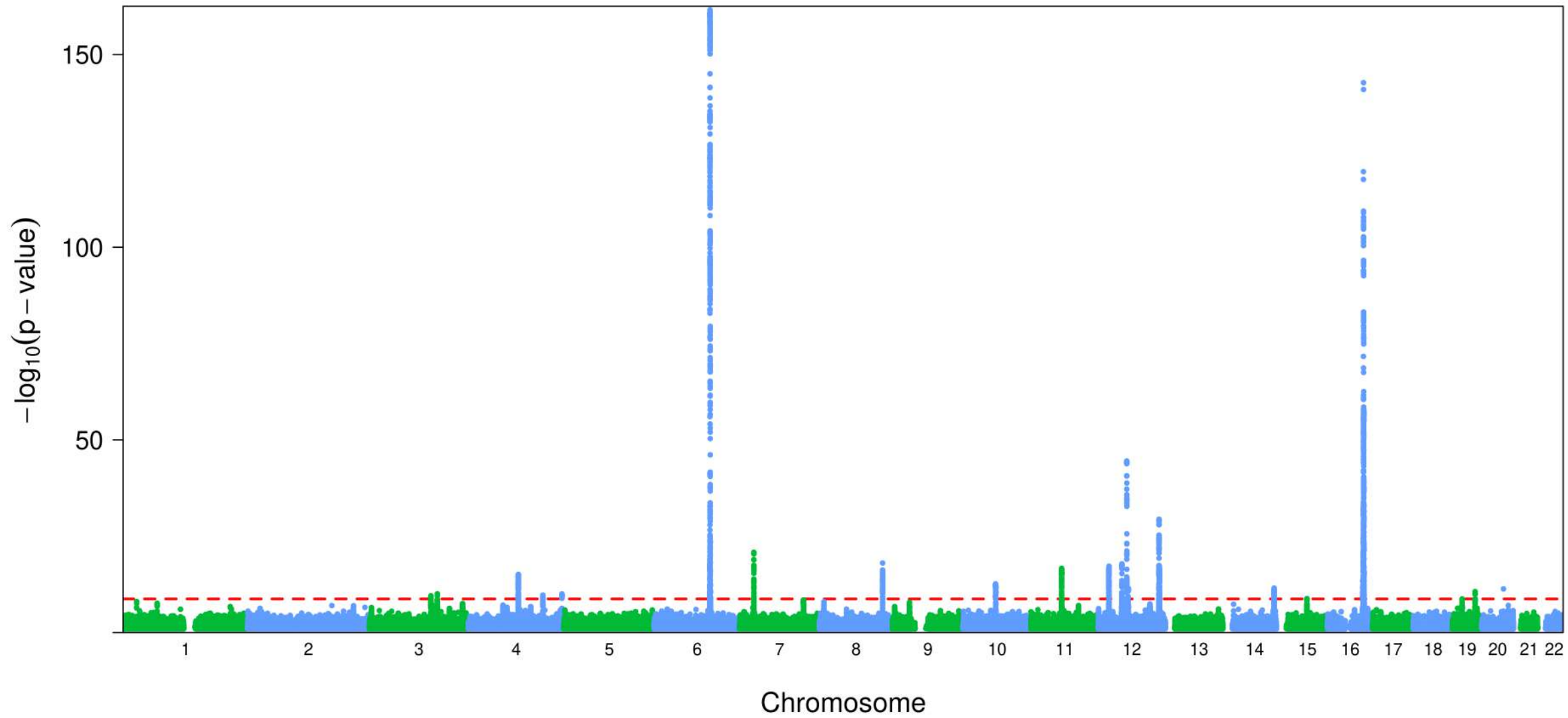
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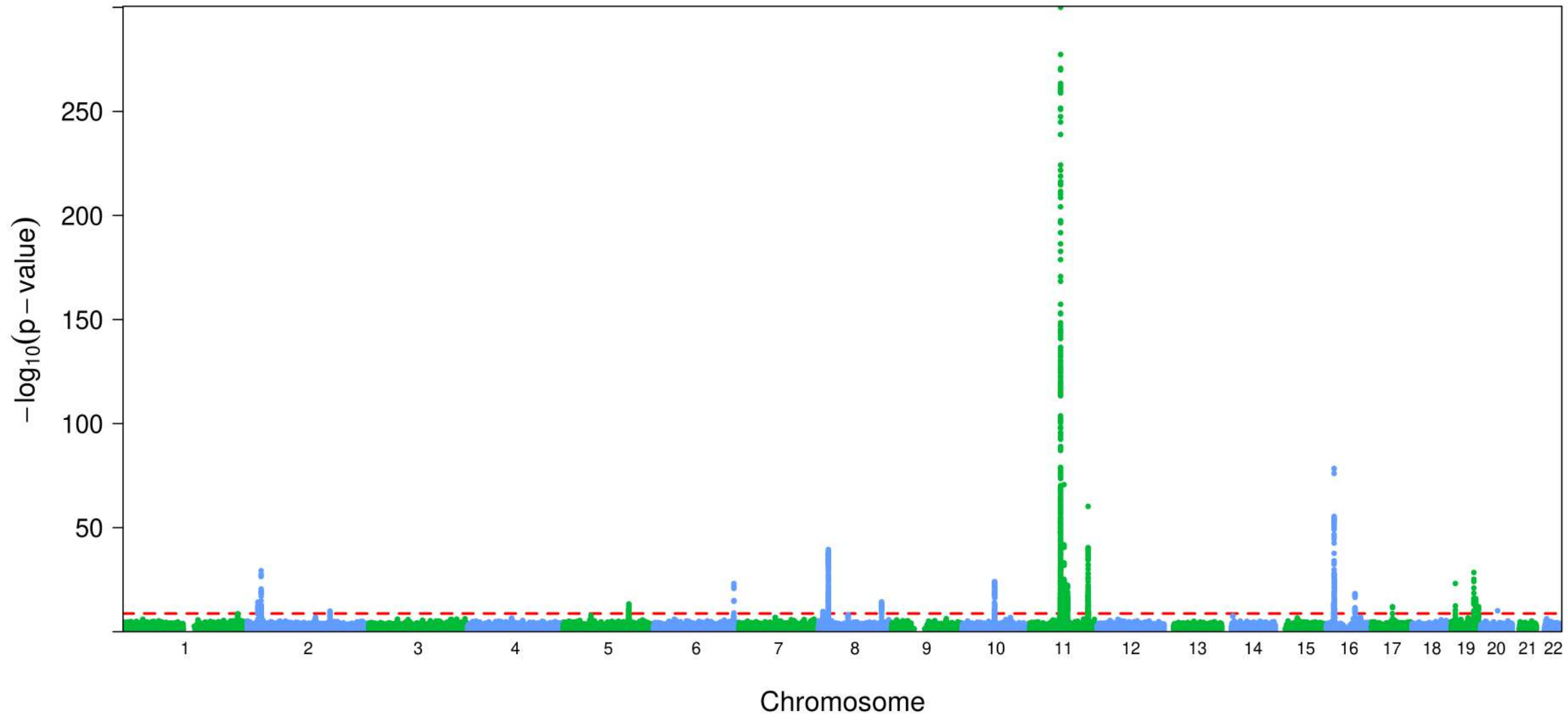
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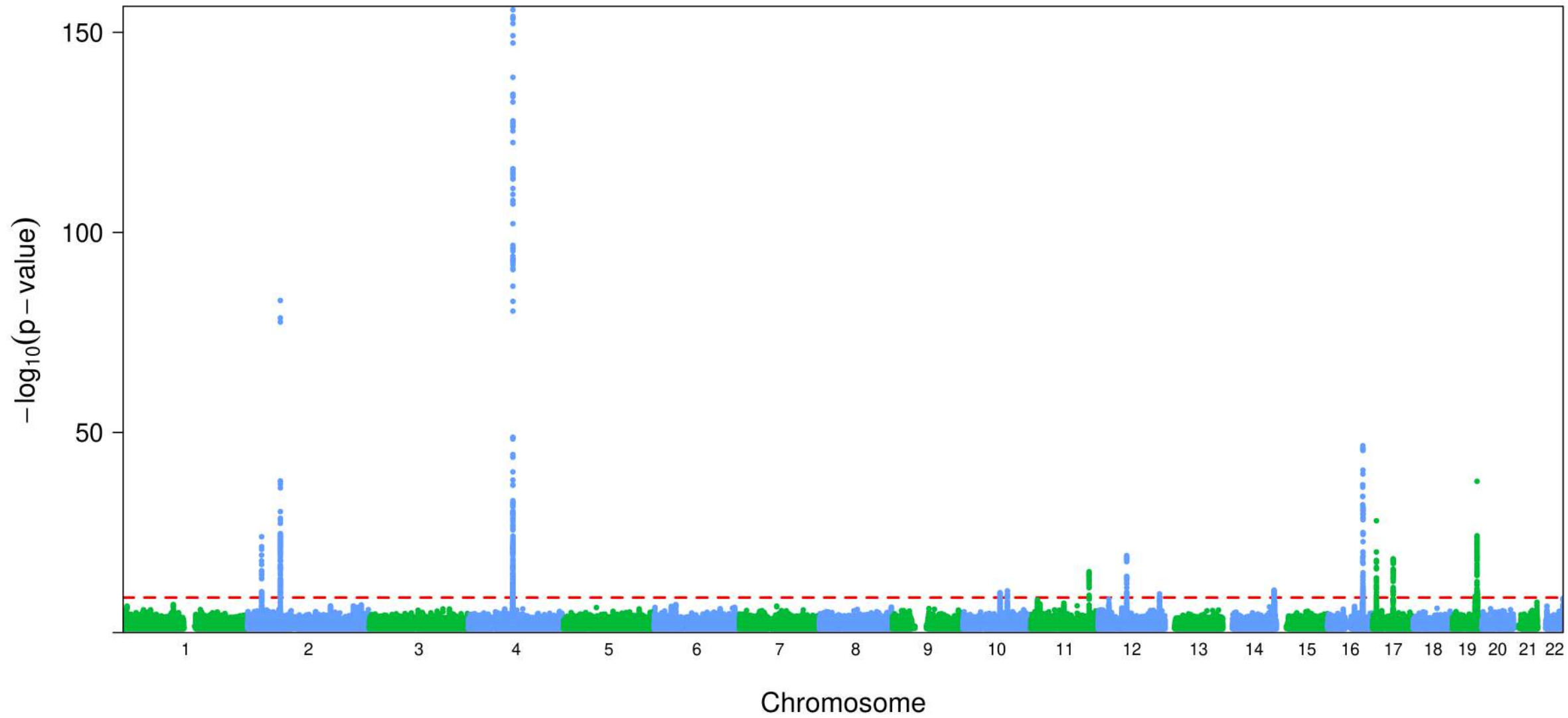
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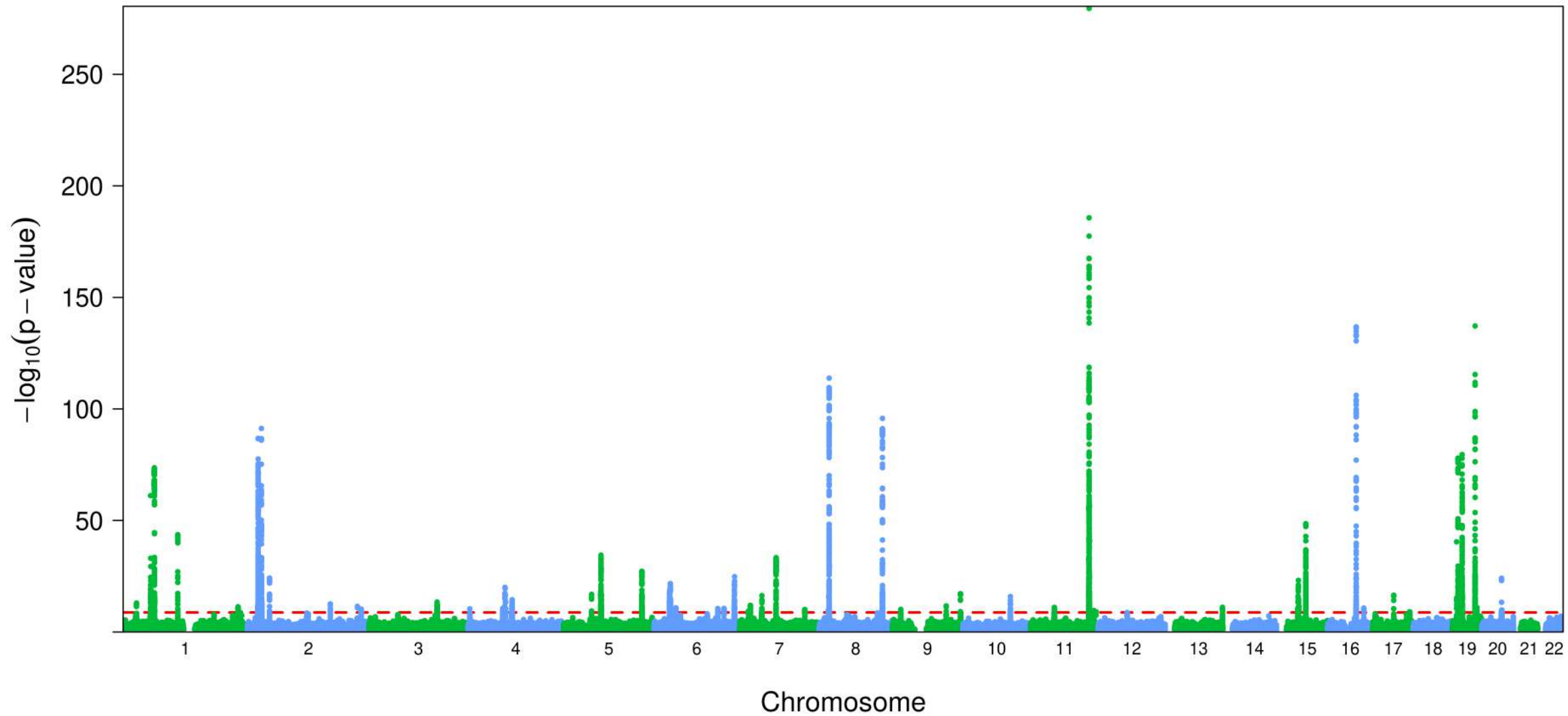
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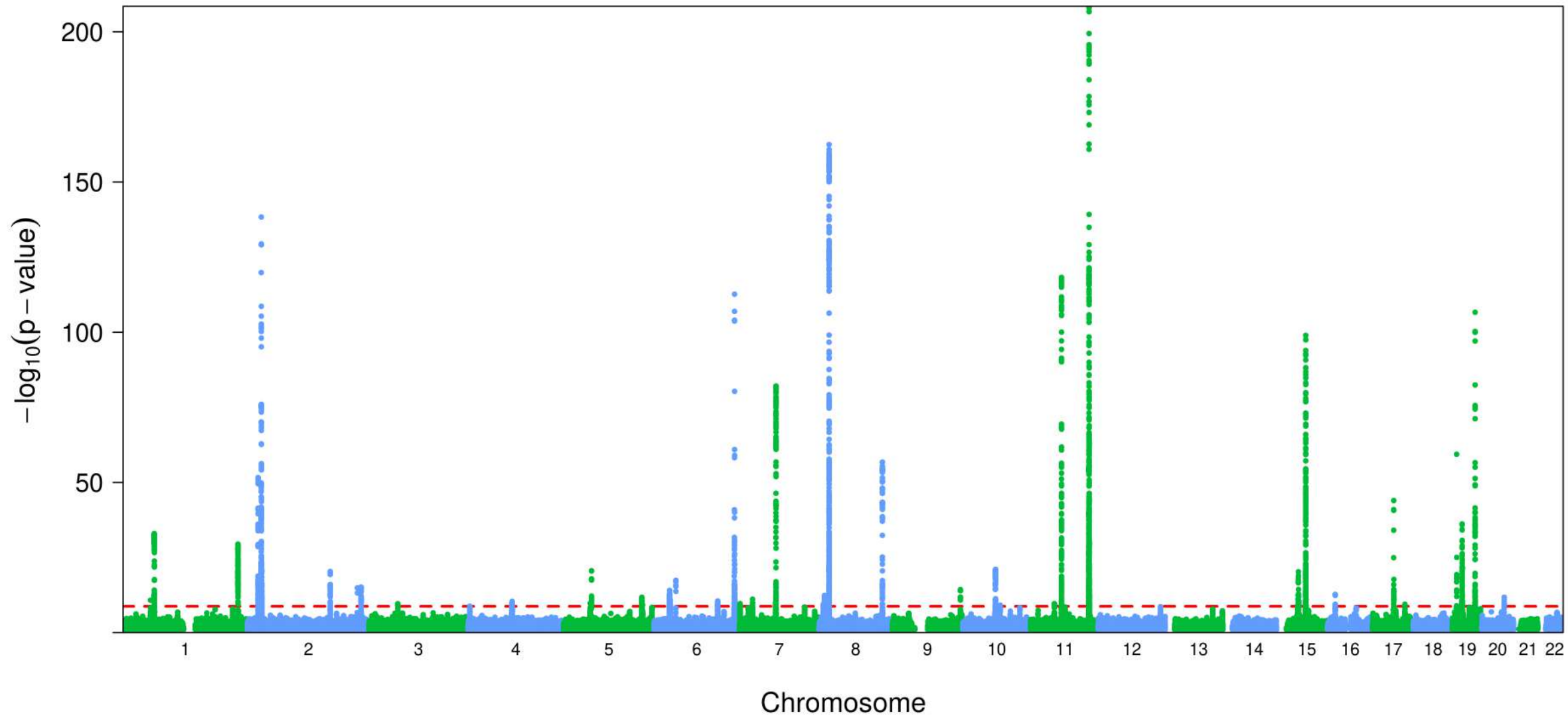
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# VLDL-C

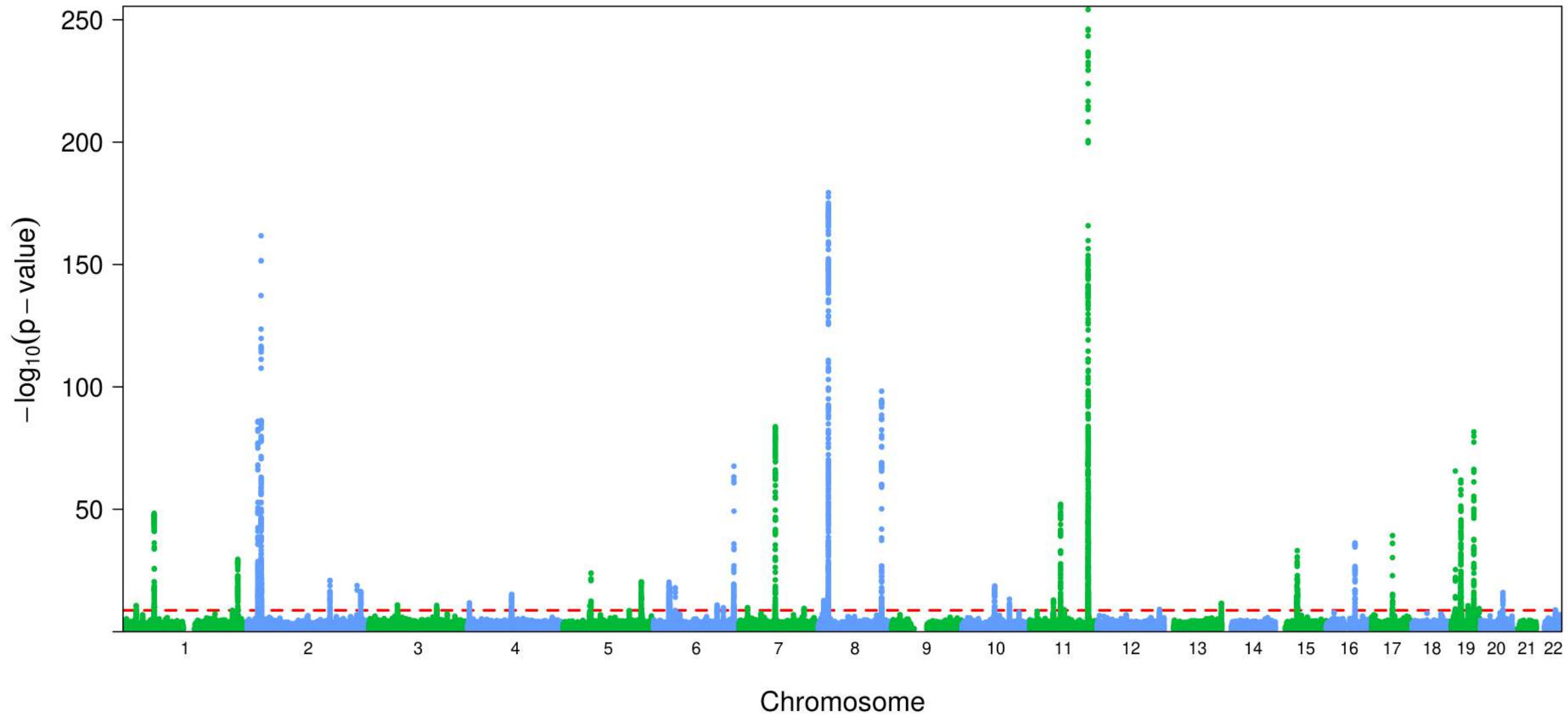


## VLDL-D

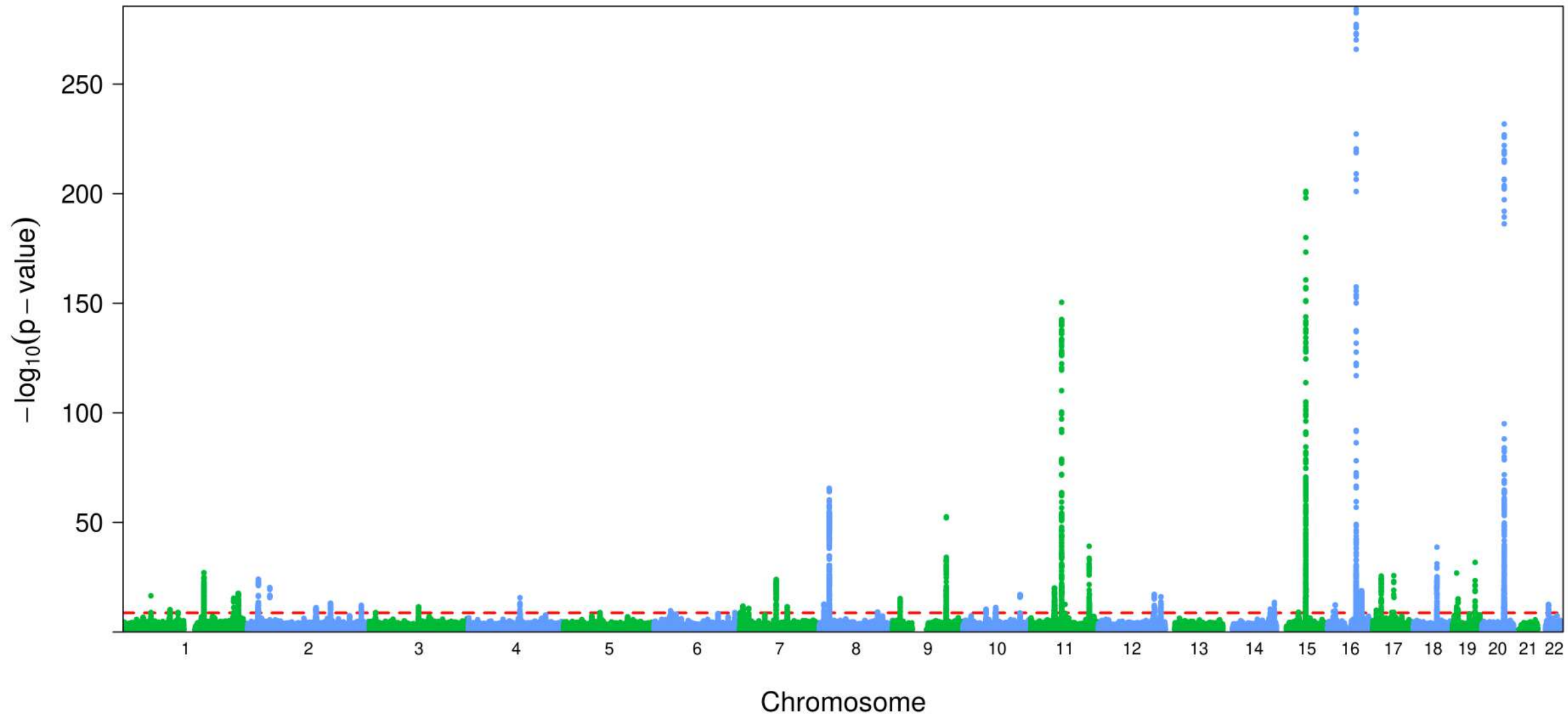




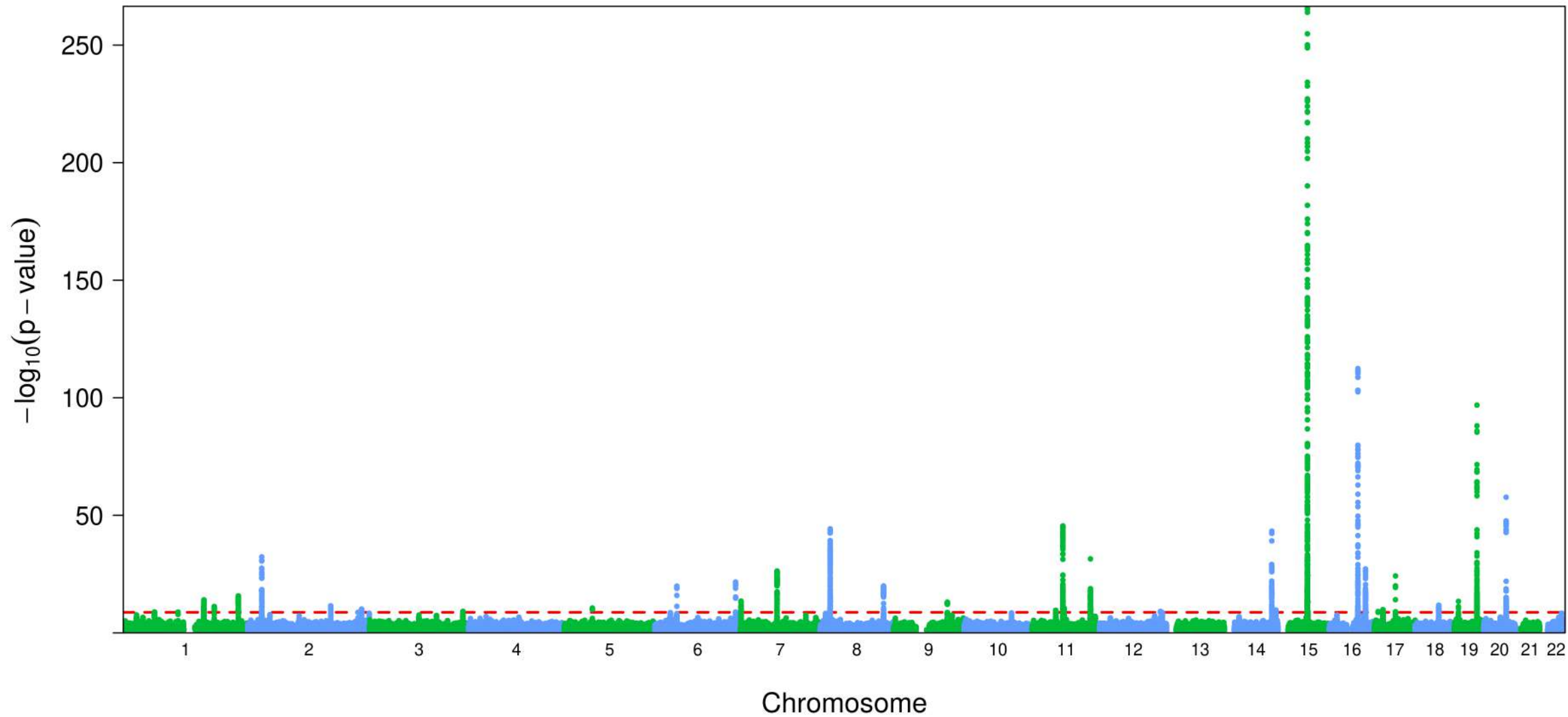
## VLDL-TG



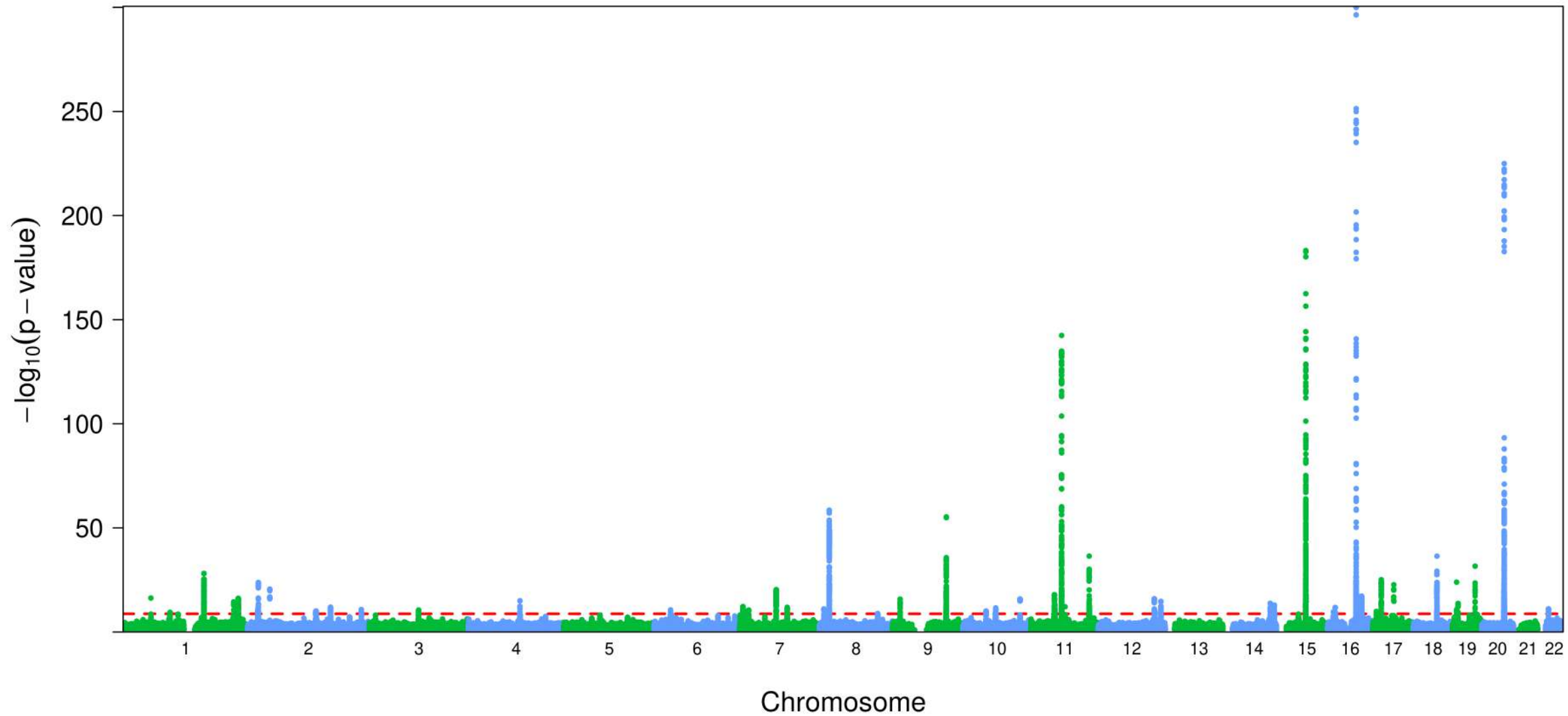
# XL-HDL-C



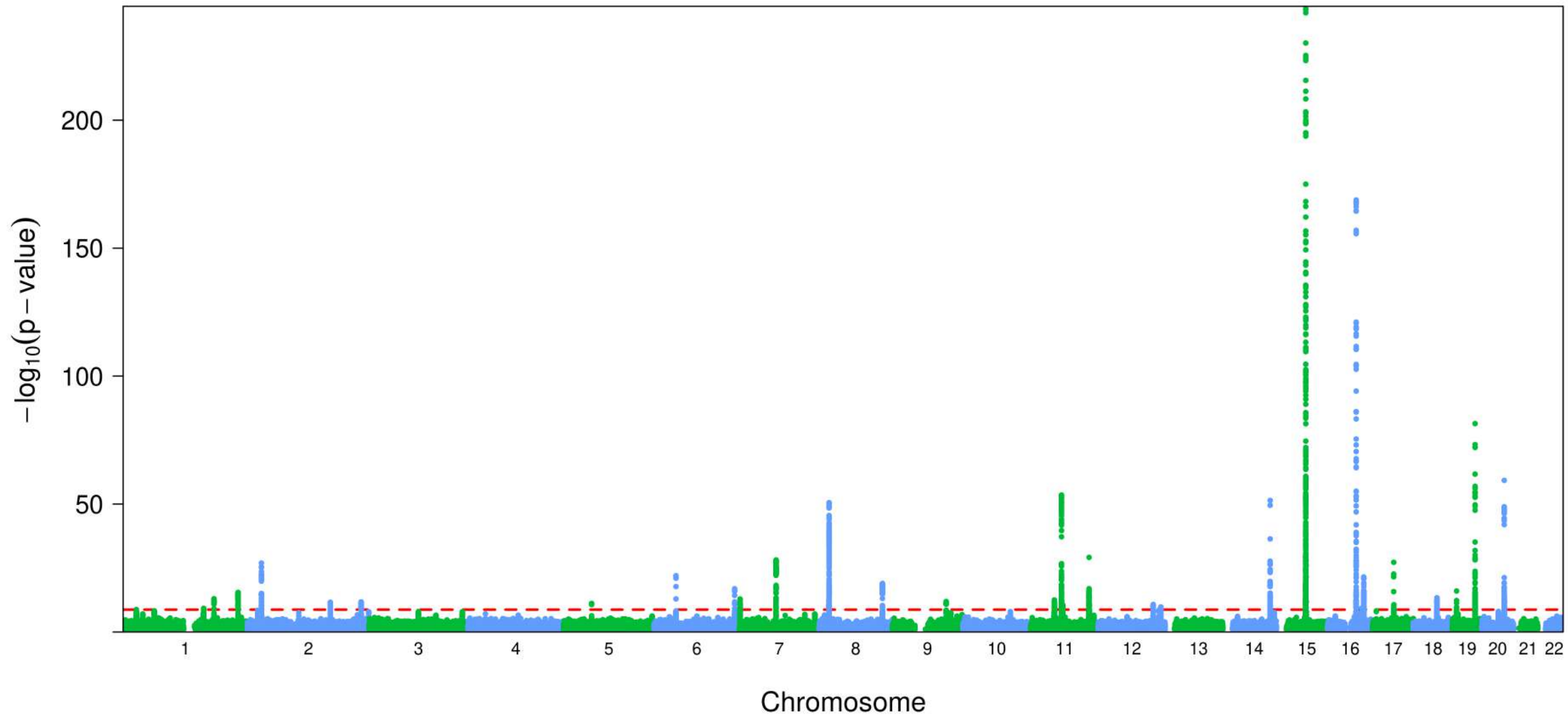
# XL-HDL-C\_percent



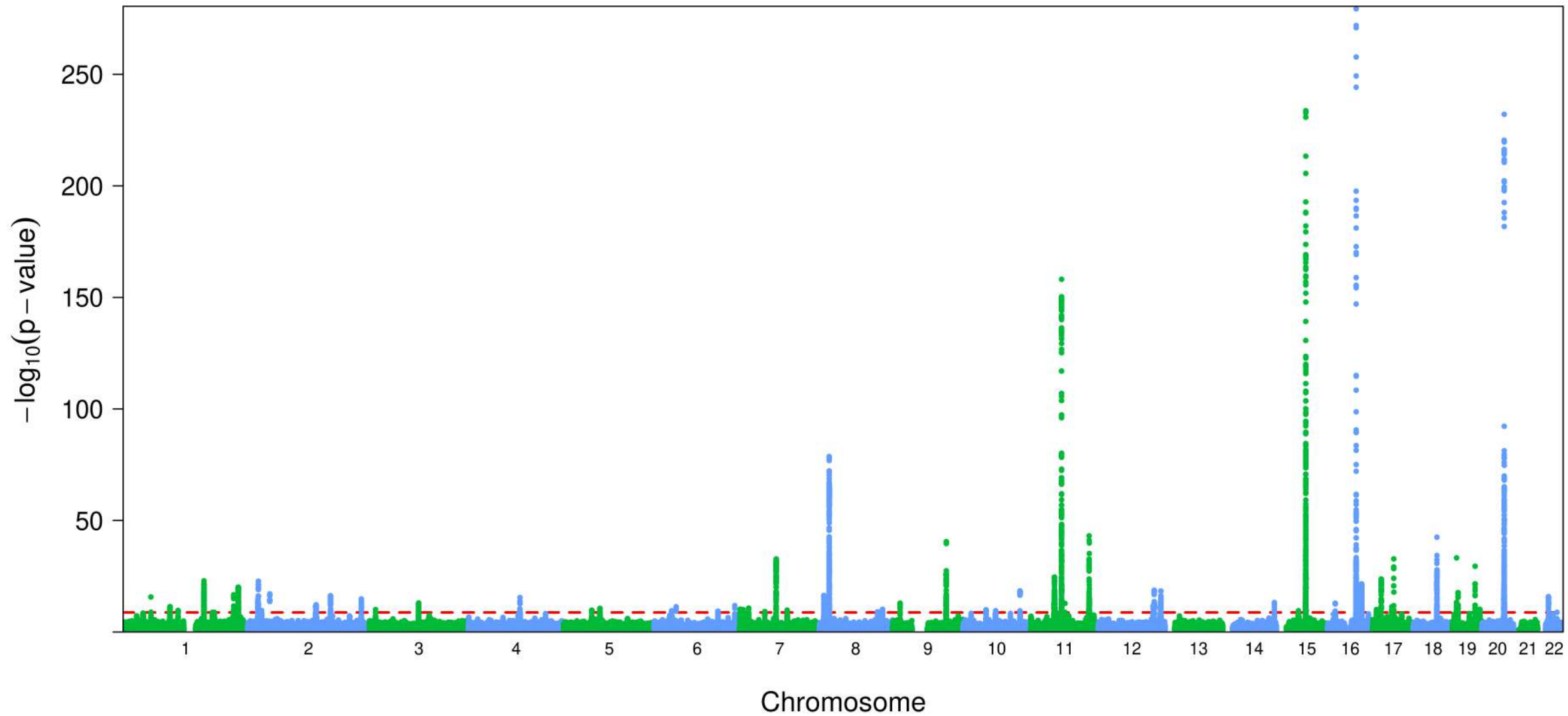
# XL-HDL-CE



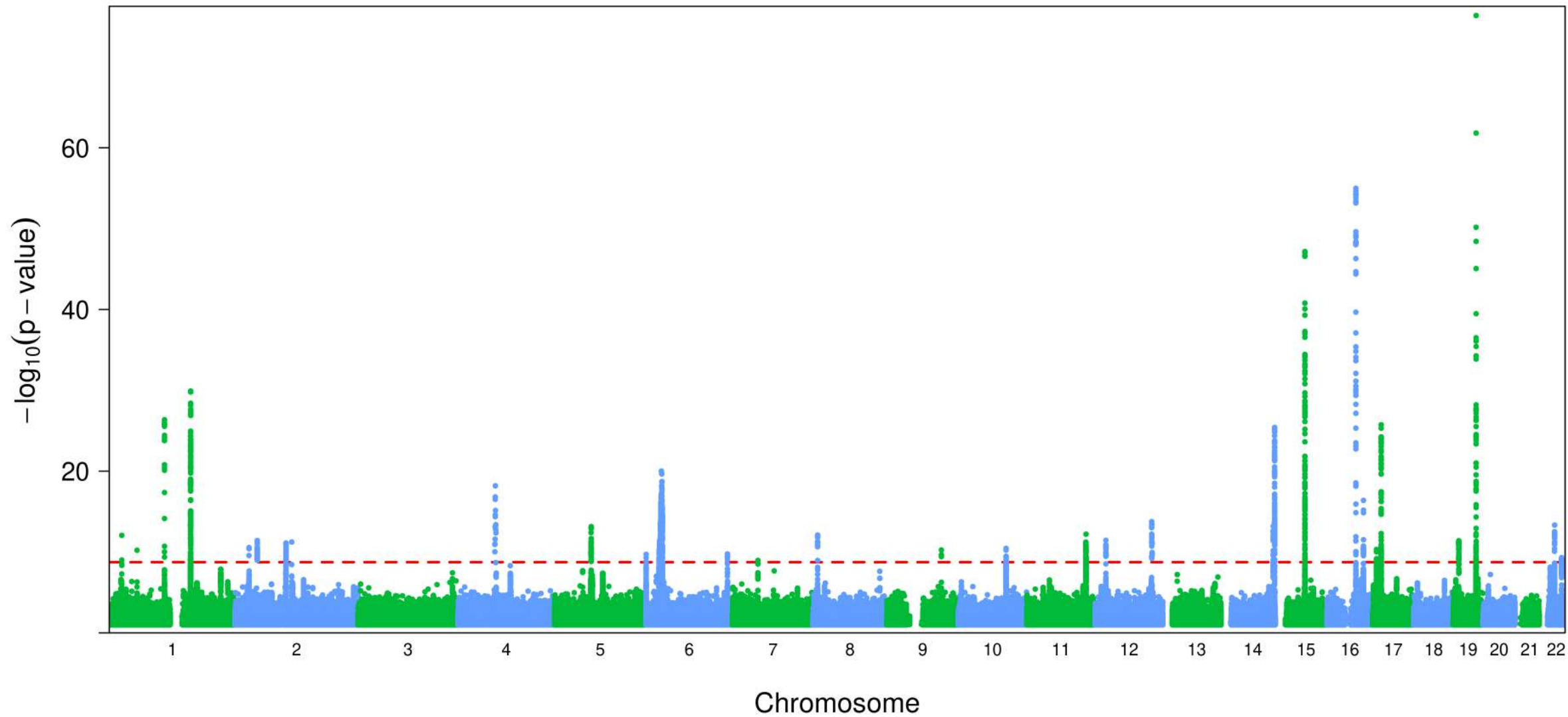
## XL-HDL-CE\_percent



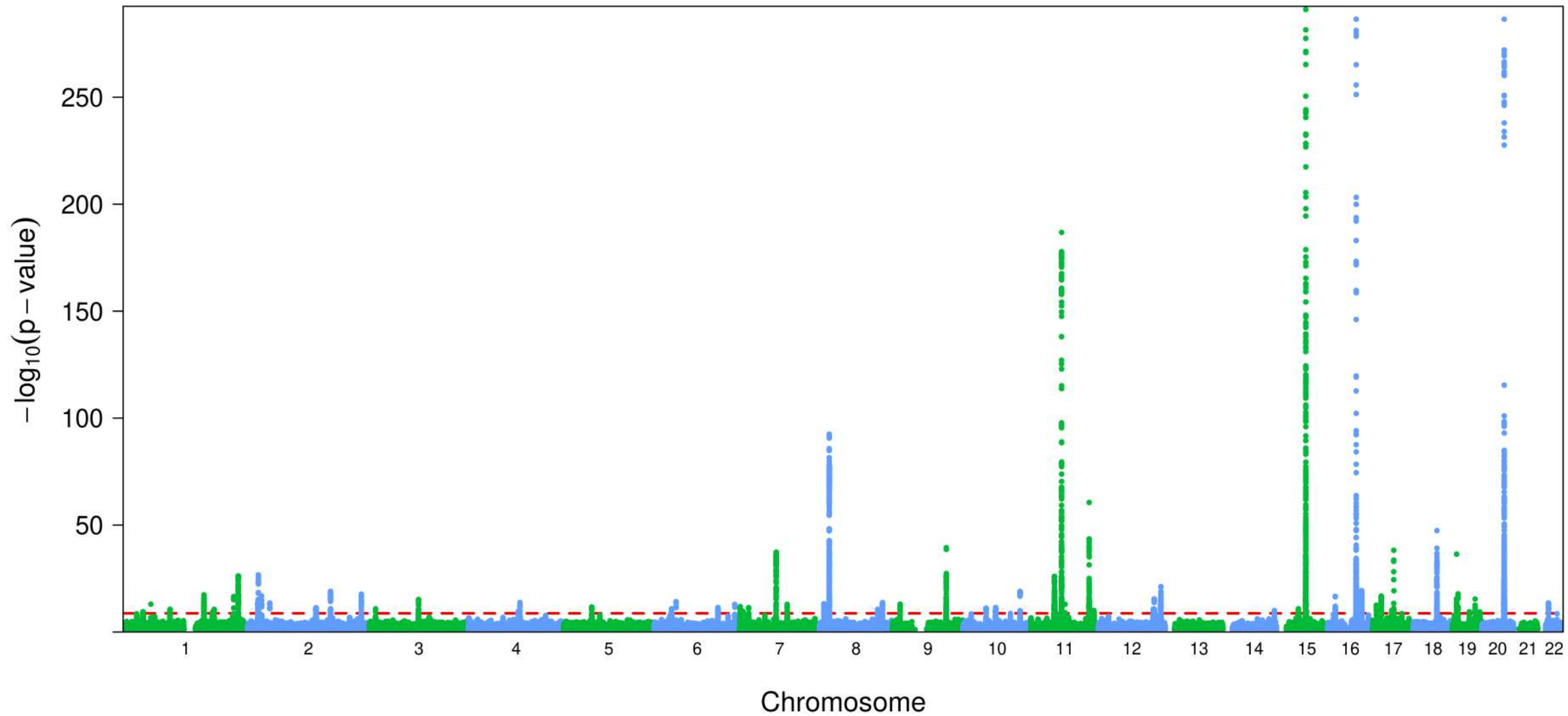
# XL-HDL-FC



# XL-HDL-FC\_percent

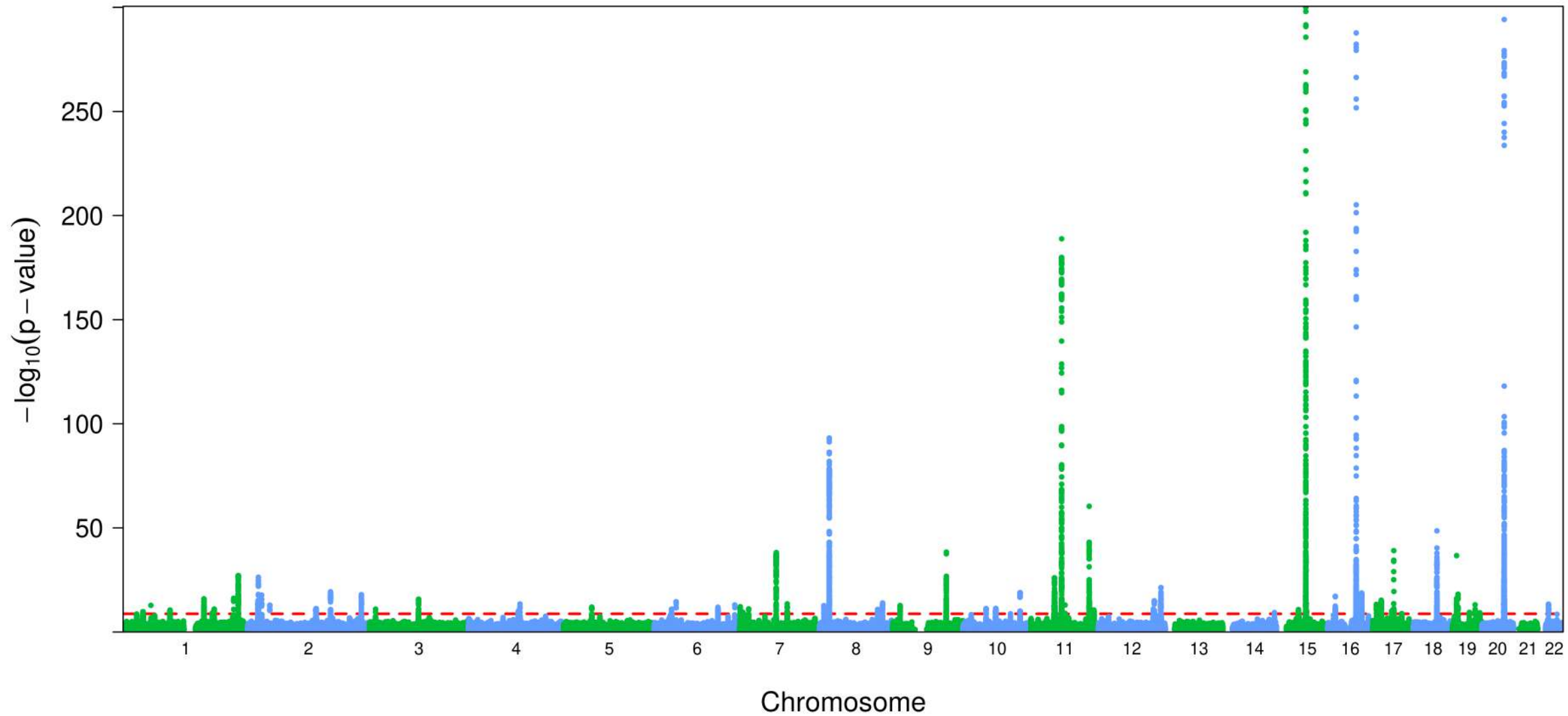


# XL-HDL-L

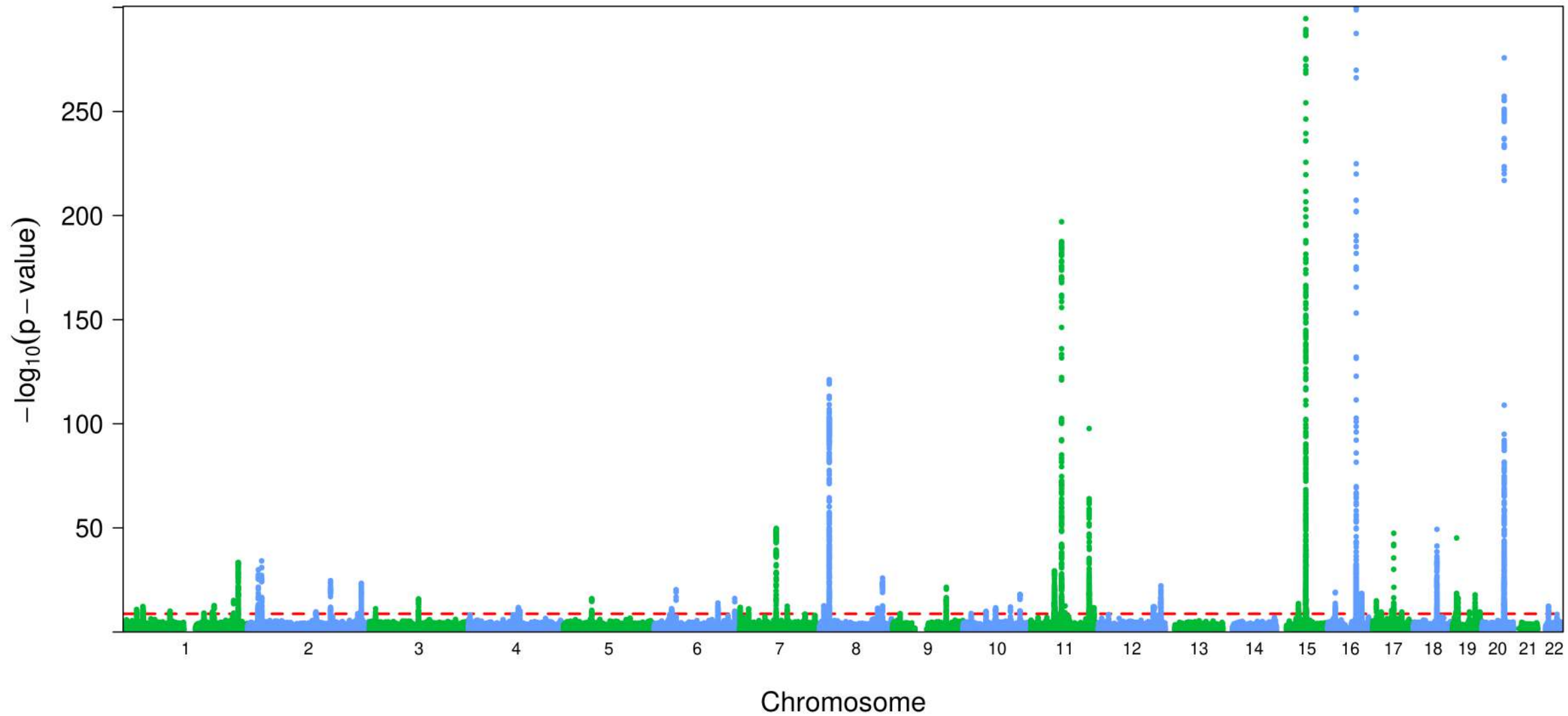




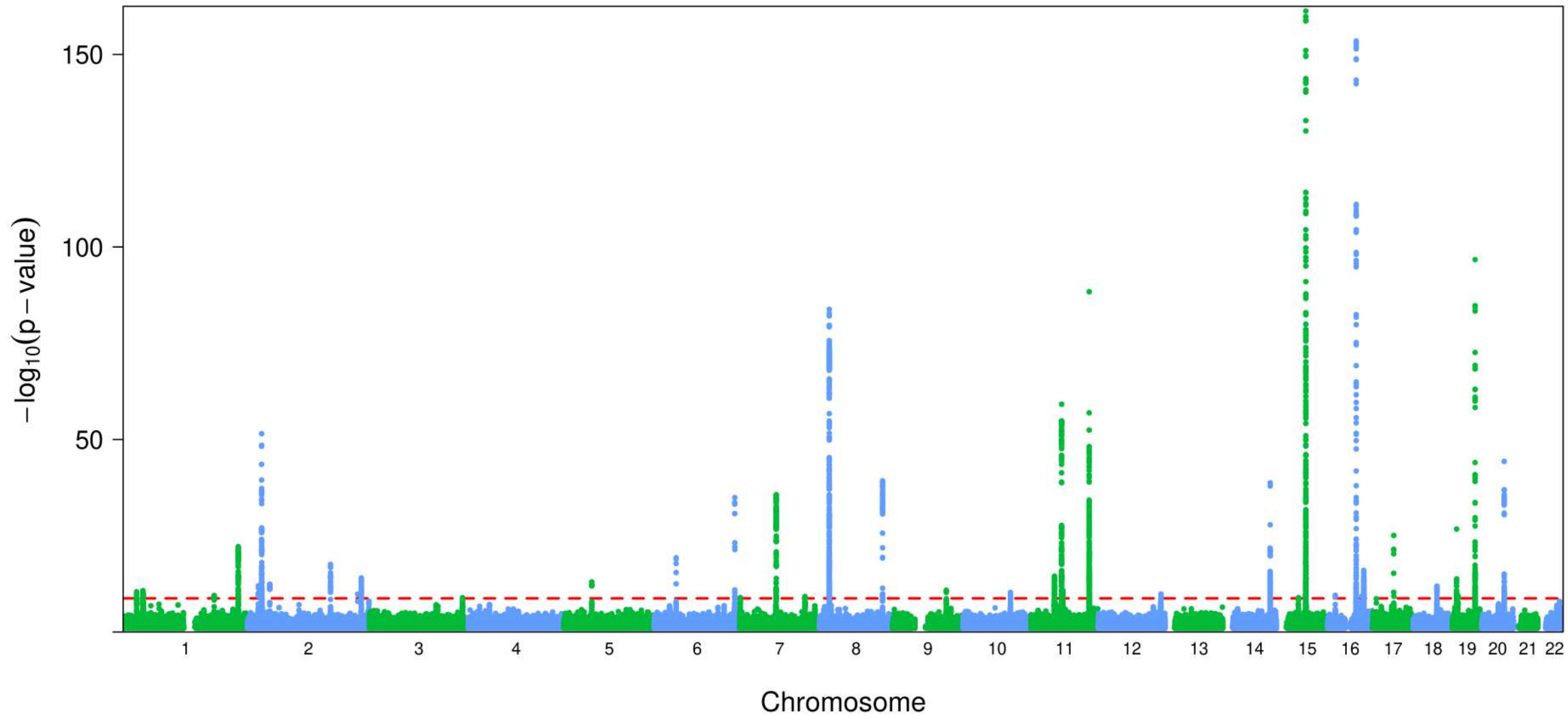
# XL-HDL-P



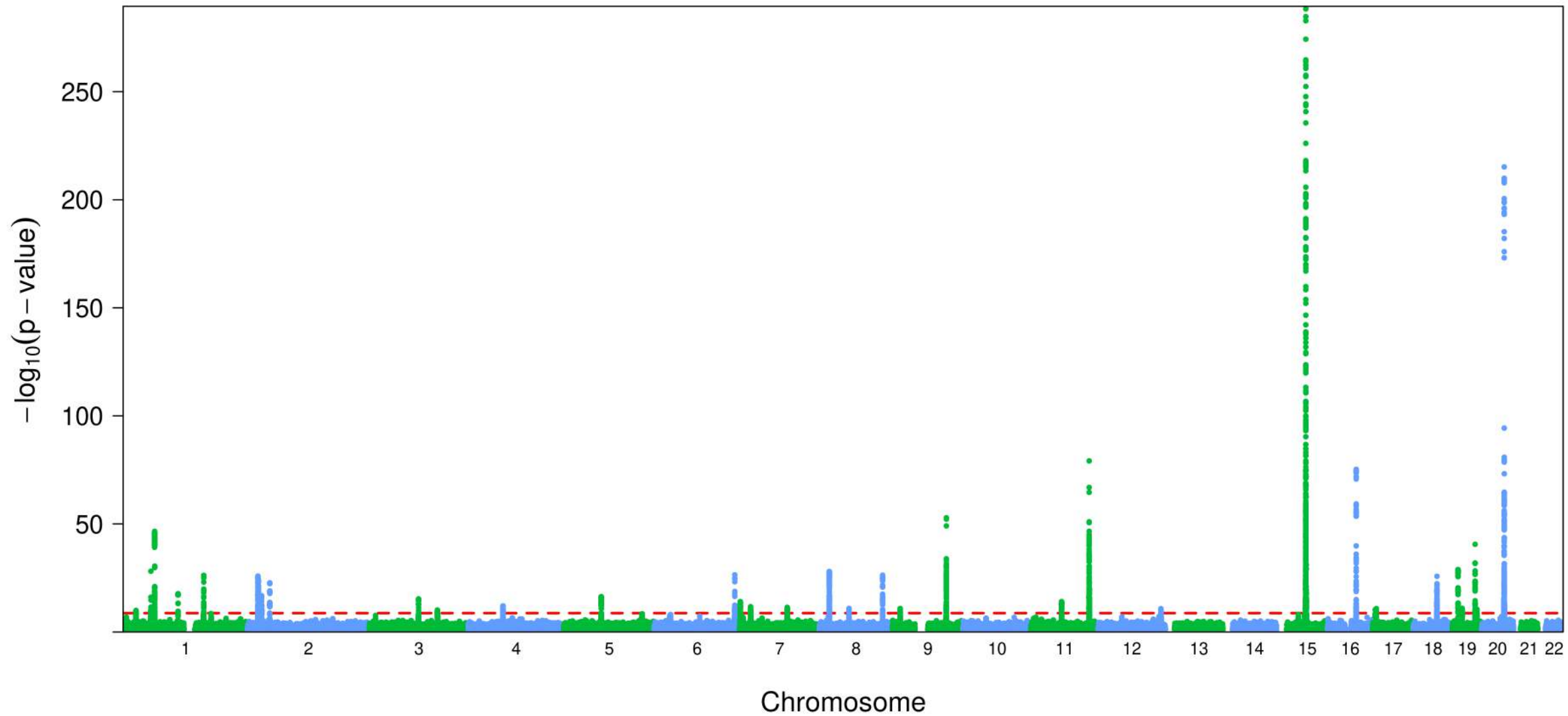
# XL-HDL-PL



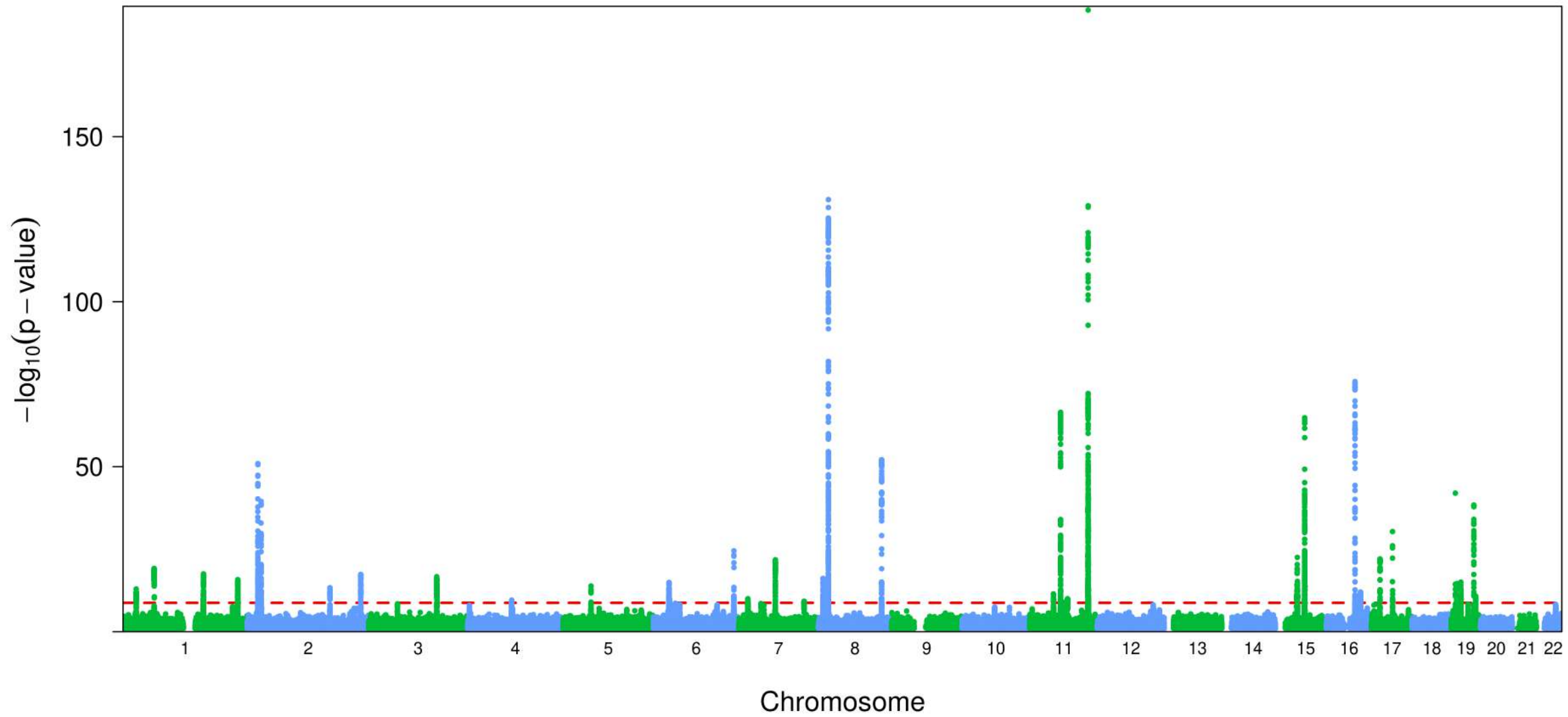
# XL-HDL-PL\_percent



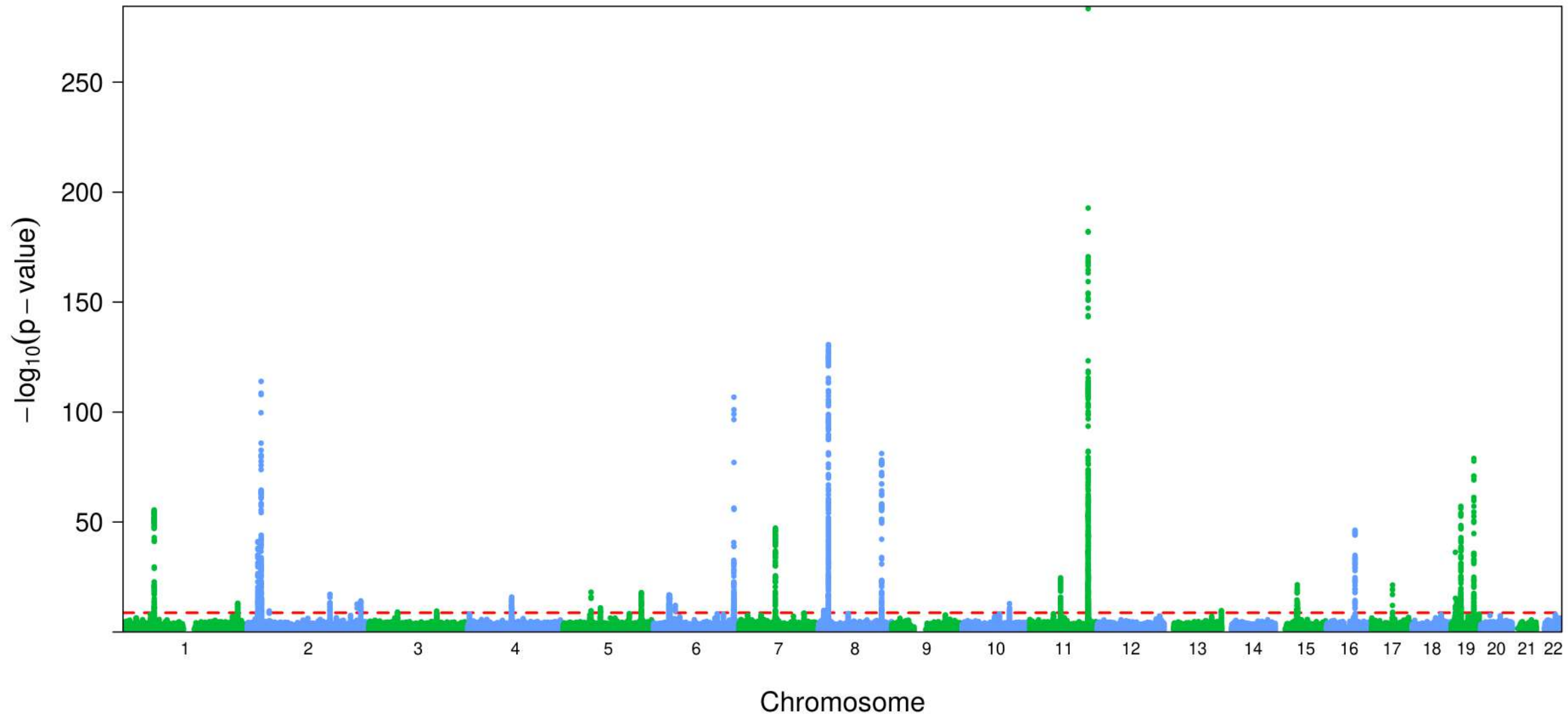
# XL-HDL-TG



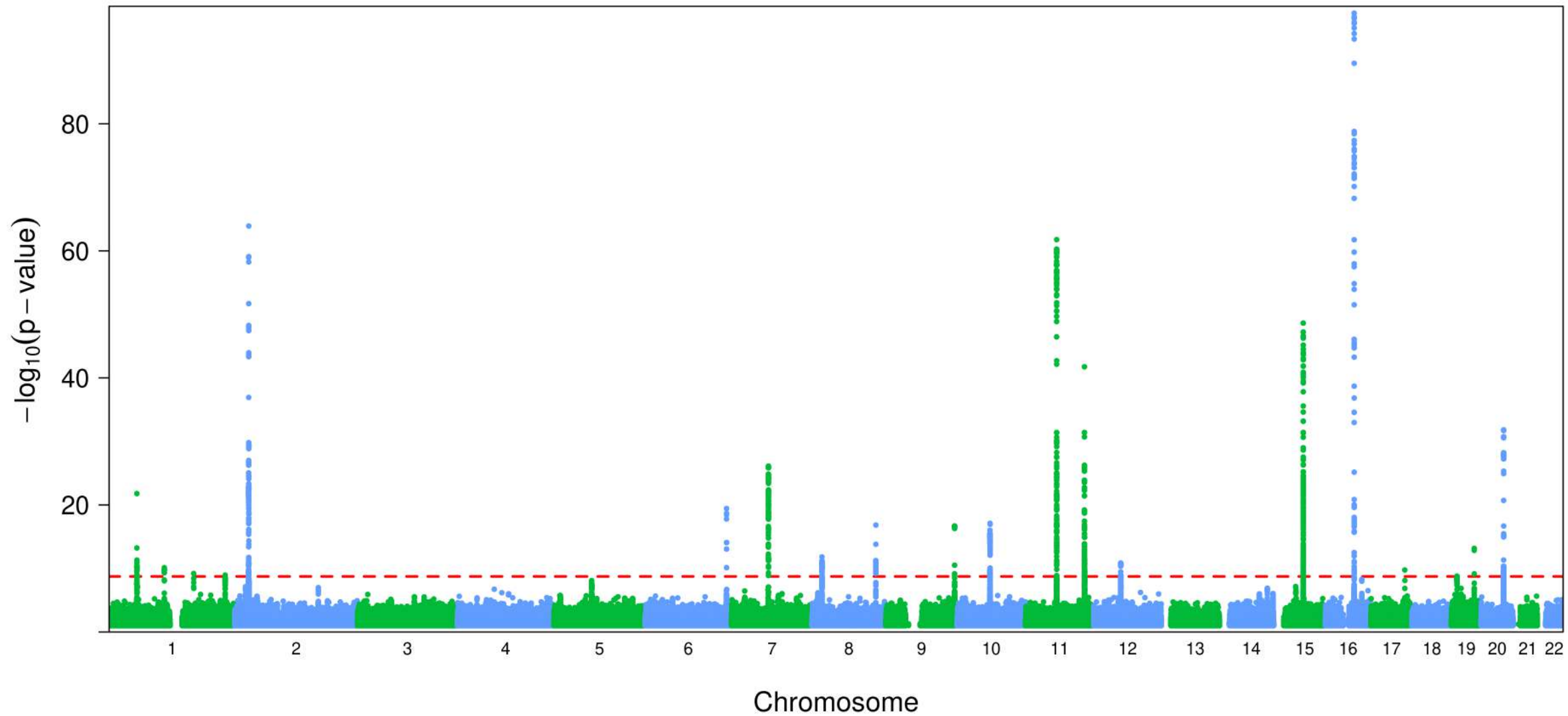
## XL-HDL-TG\_percent



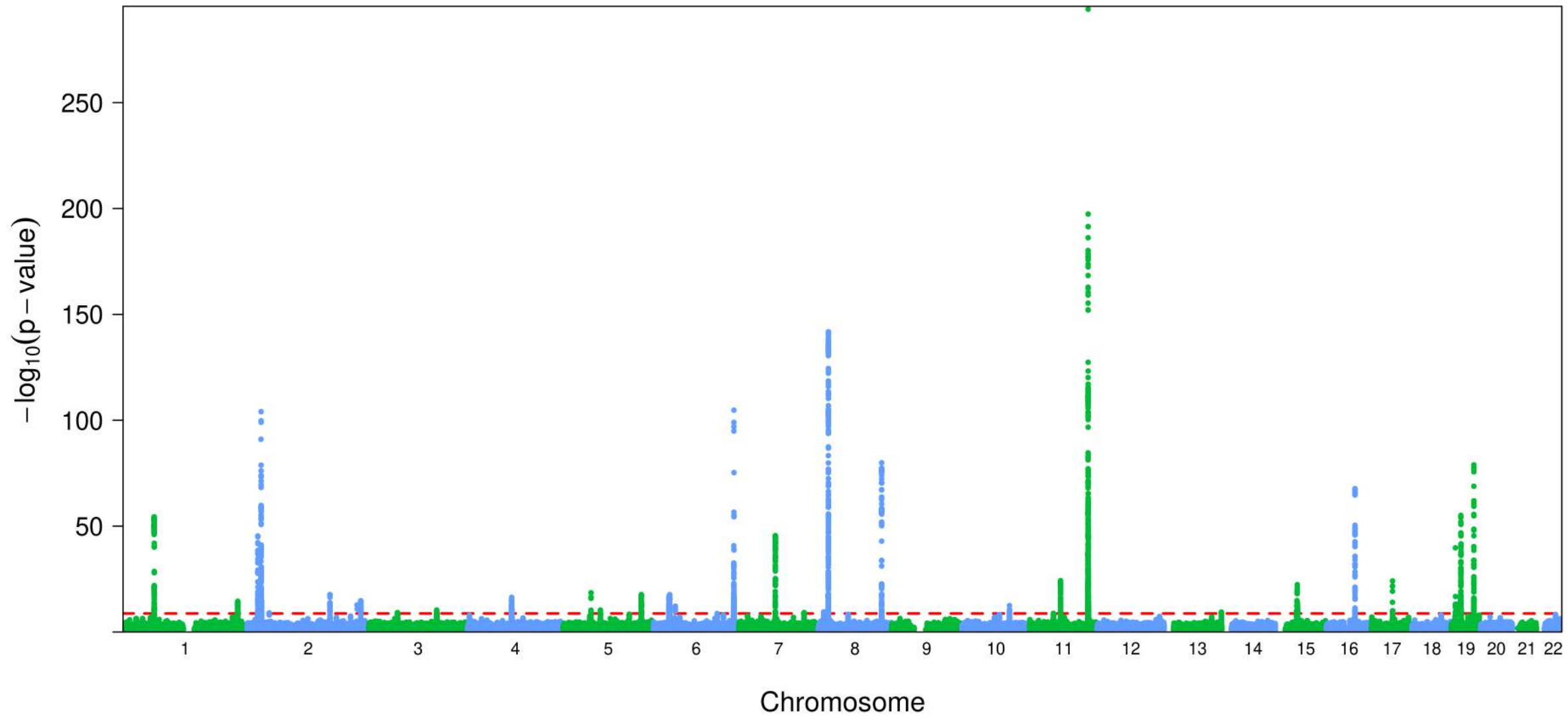
# XL-VLDL-C



# XL-VLDL-C\_percent

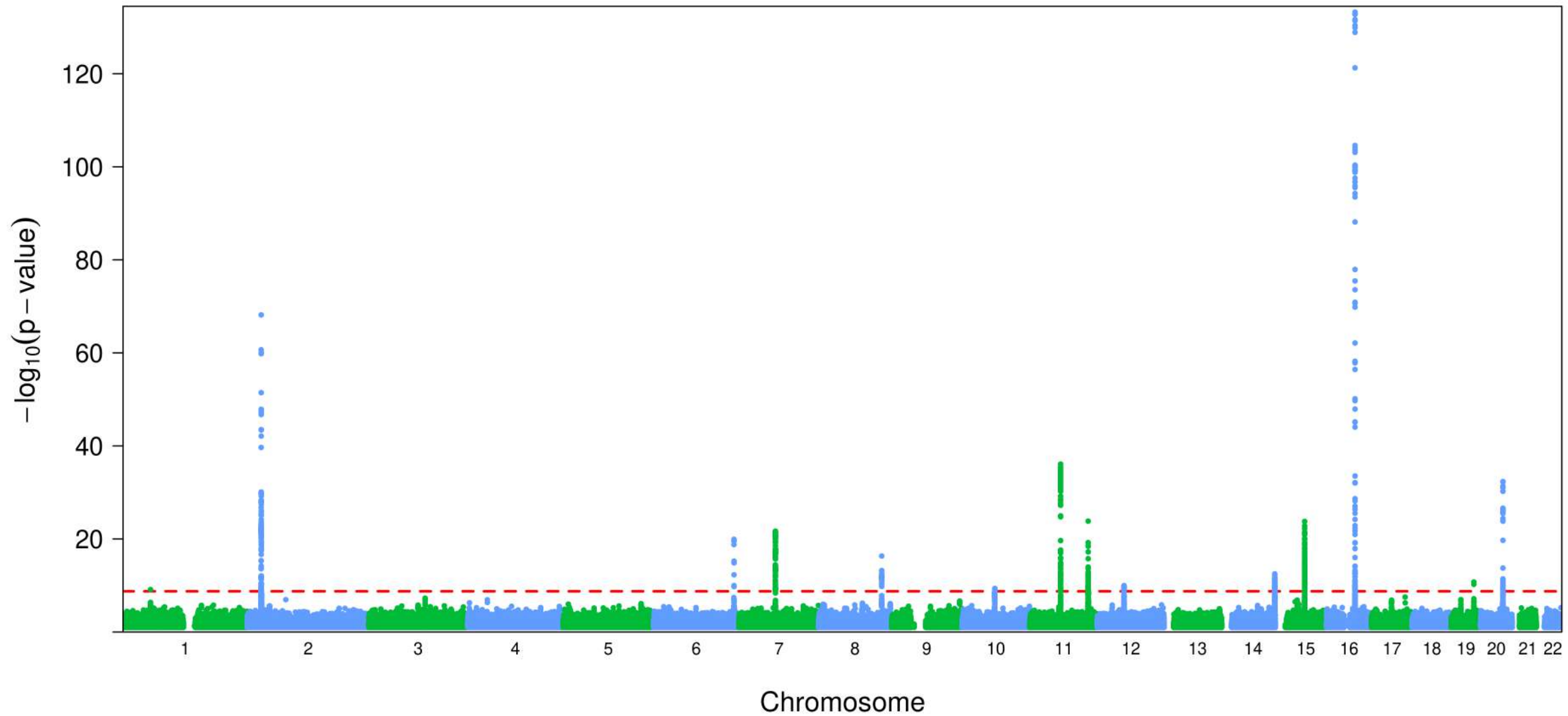


# XL-VLDL-CE

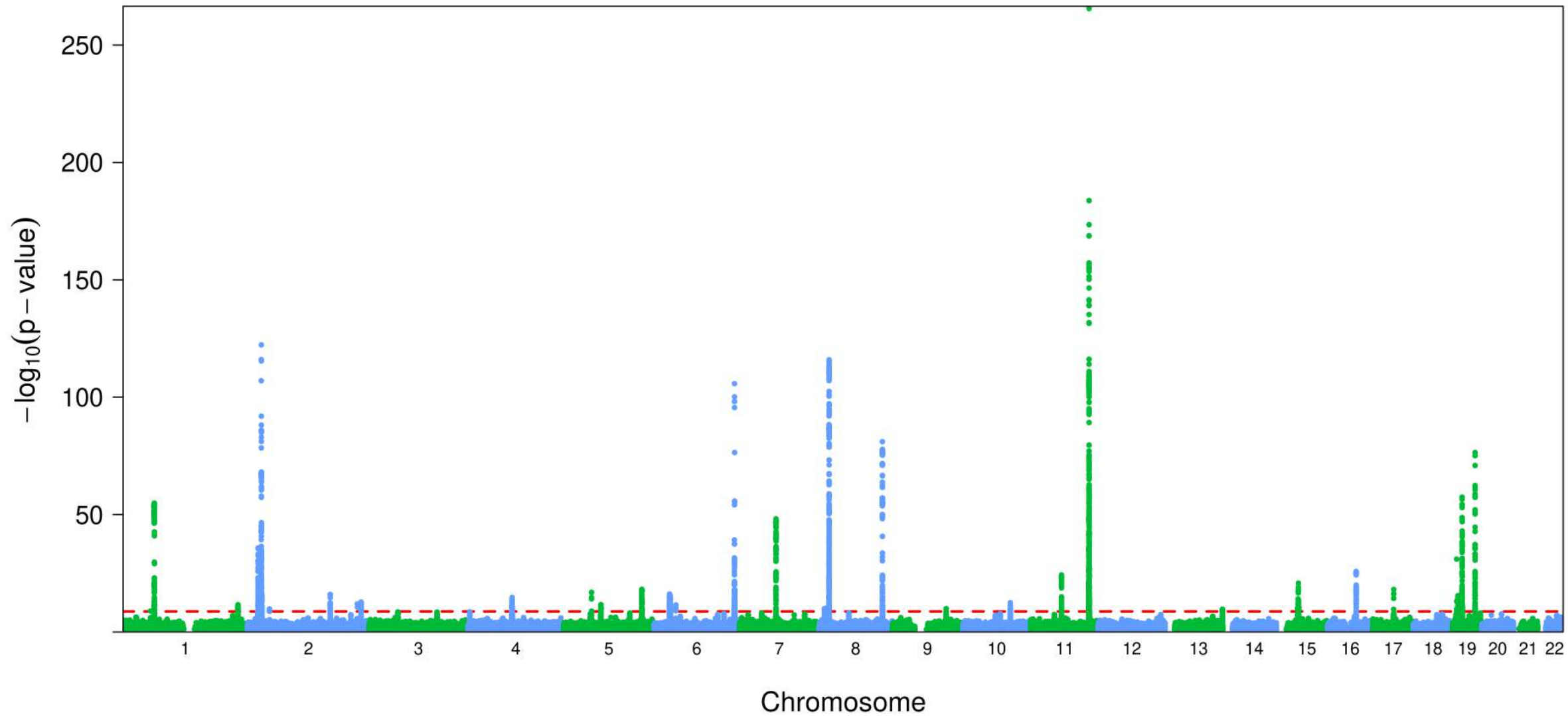




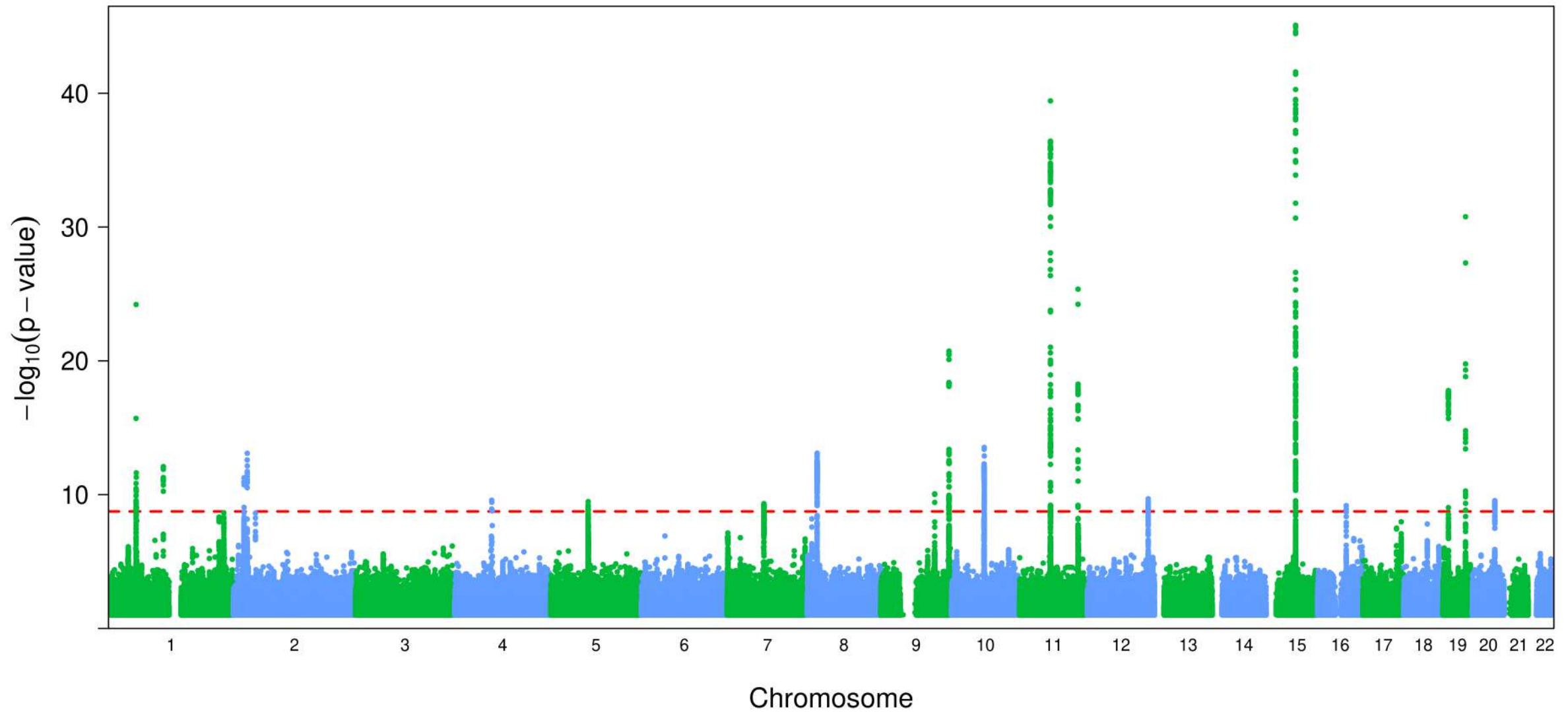
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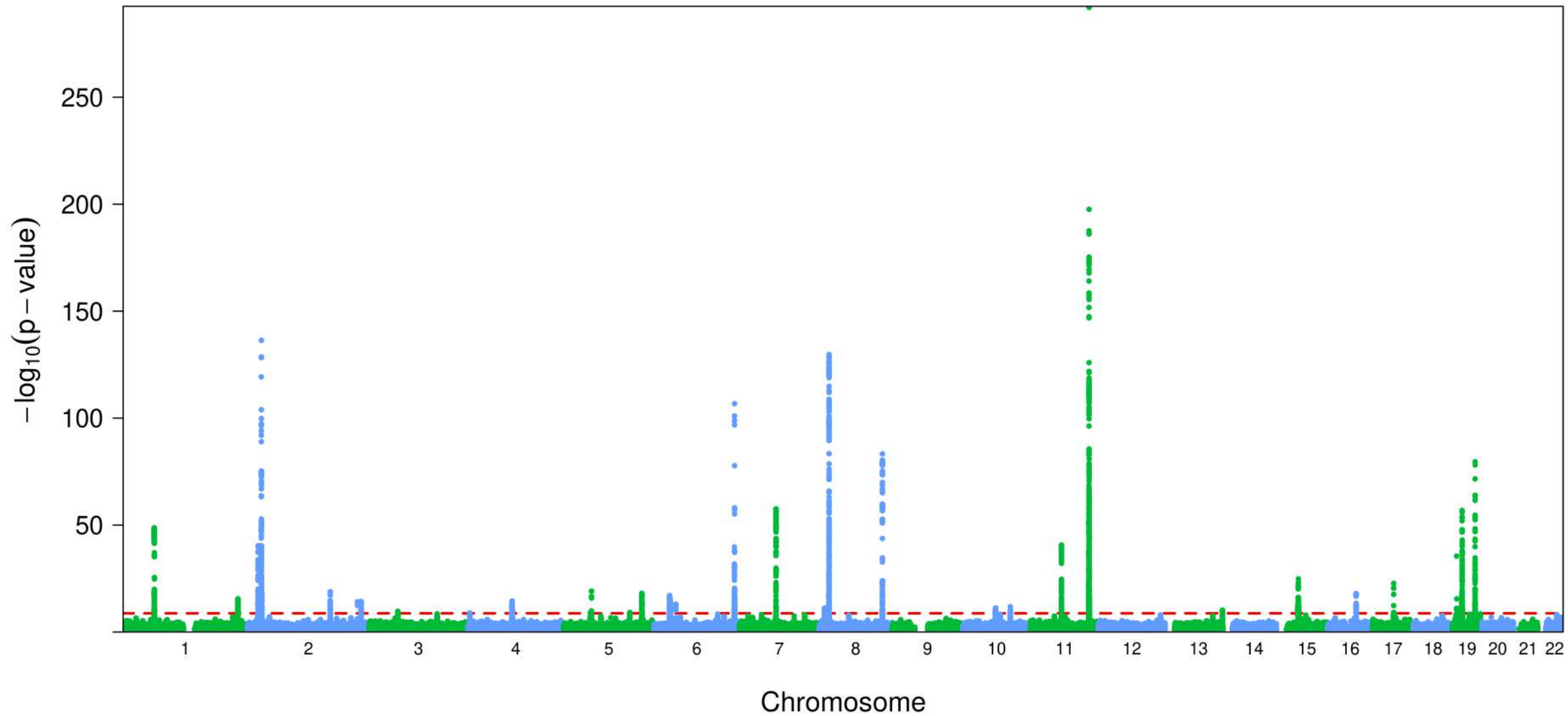
# XL-VLDL-FC



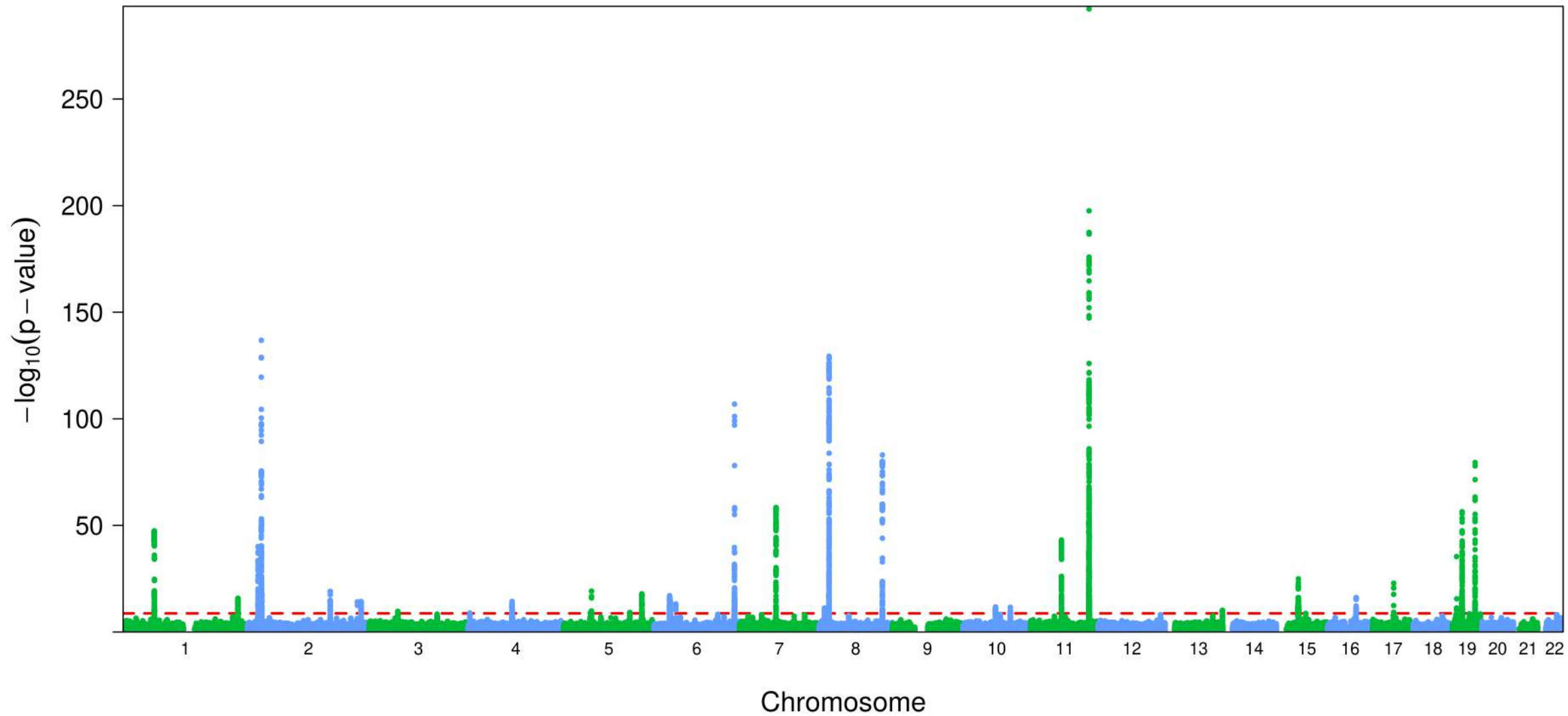
# XL-VLDL-FC\_percent



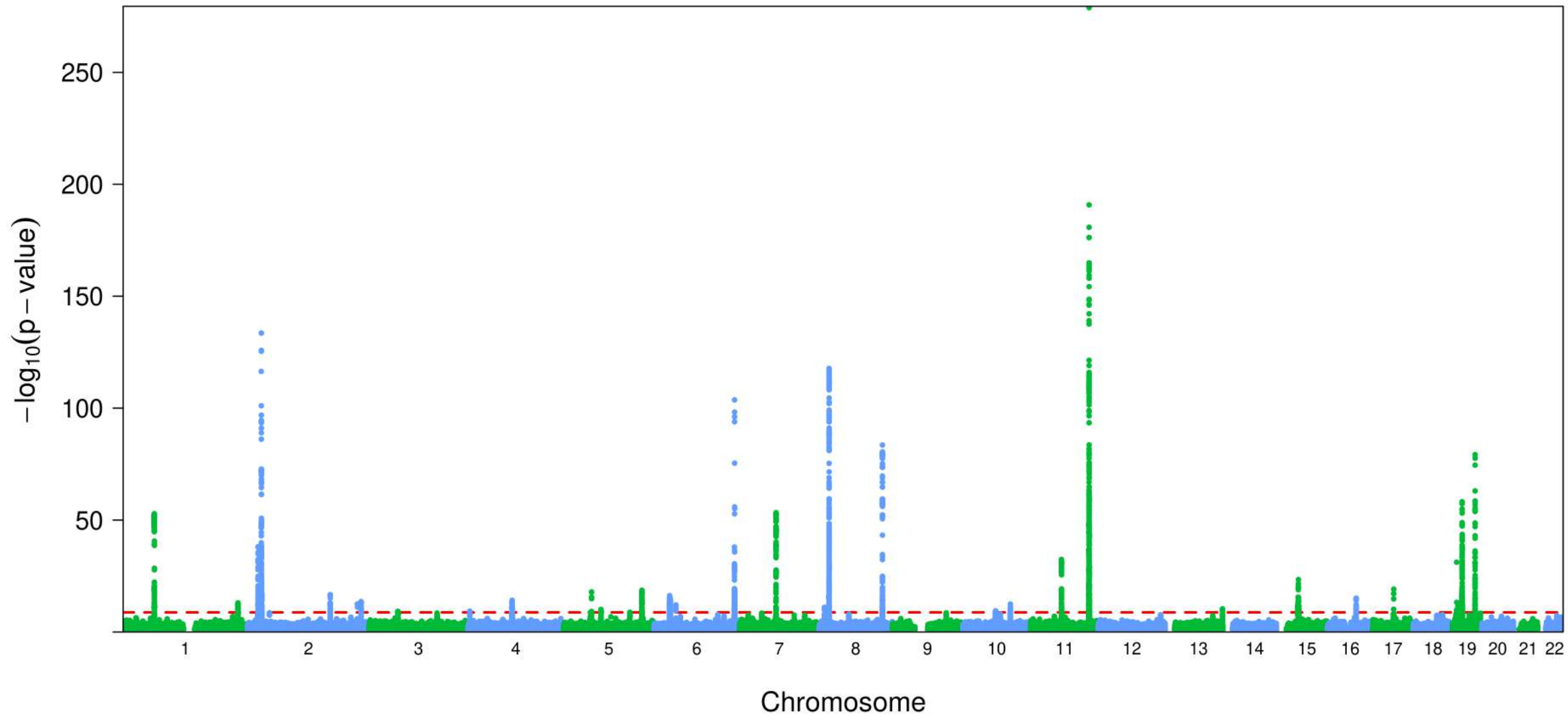
# XL-VLDL-L



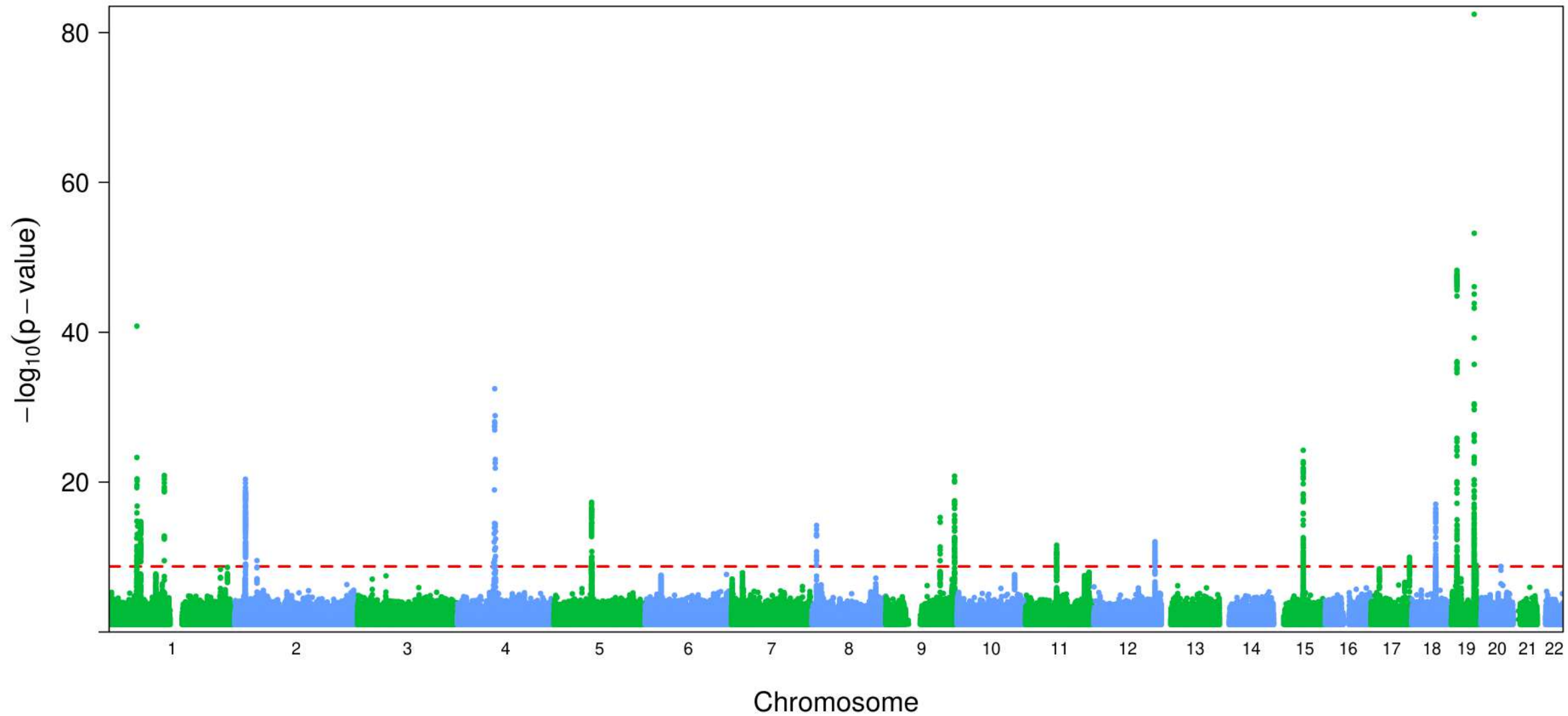
# XL-VLDL-P



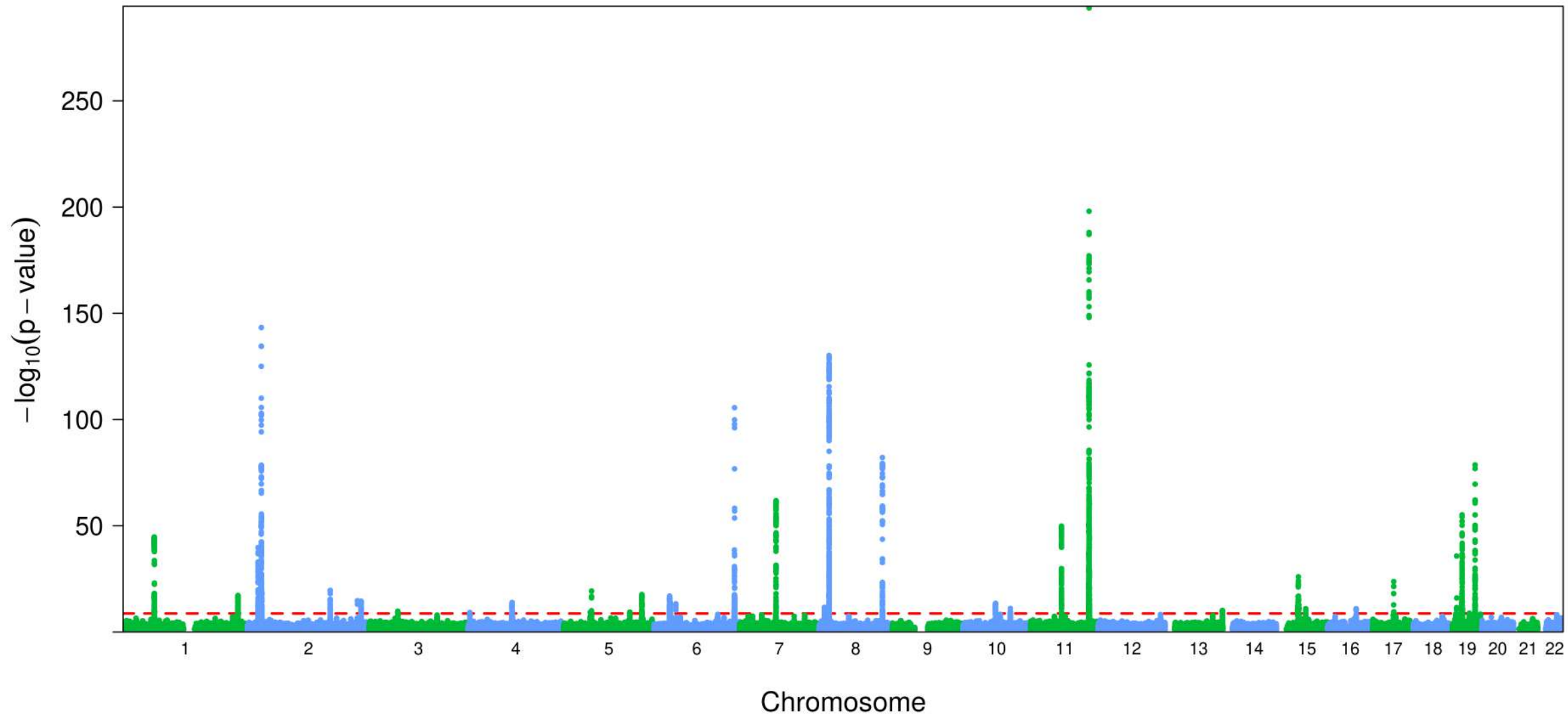
# XL-VLDL-PL



# XL-VLDL-PL\_percent

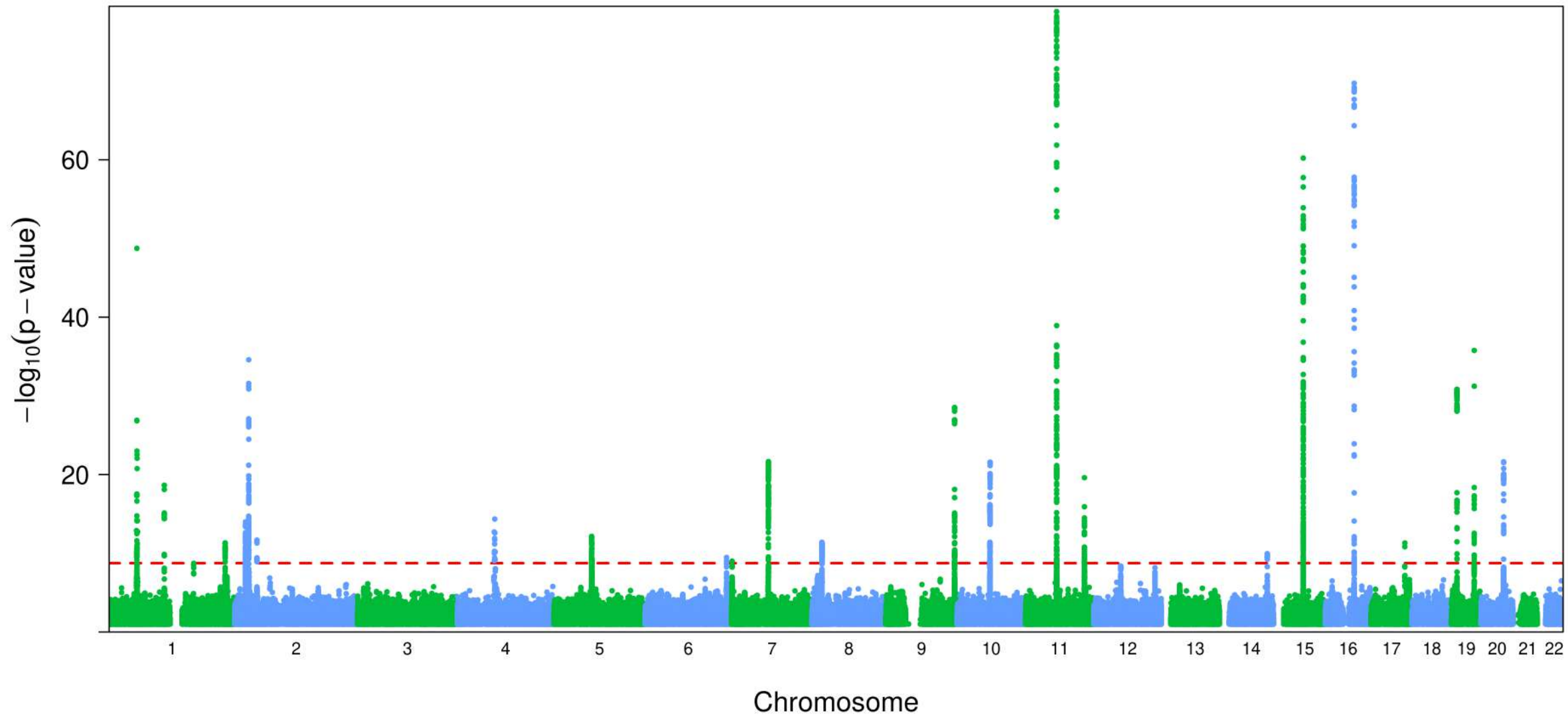


# XL-VLDL-TG

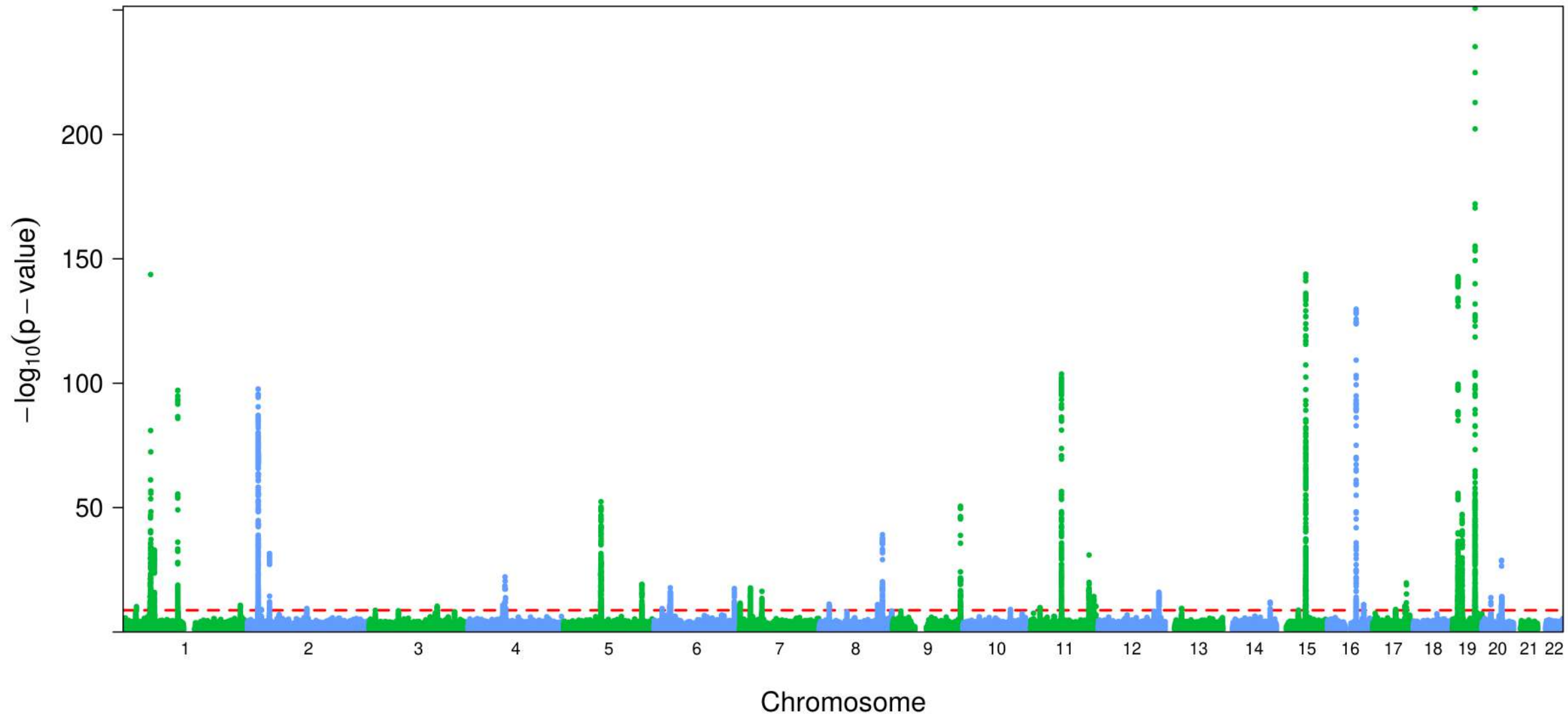




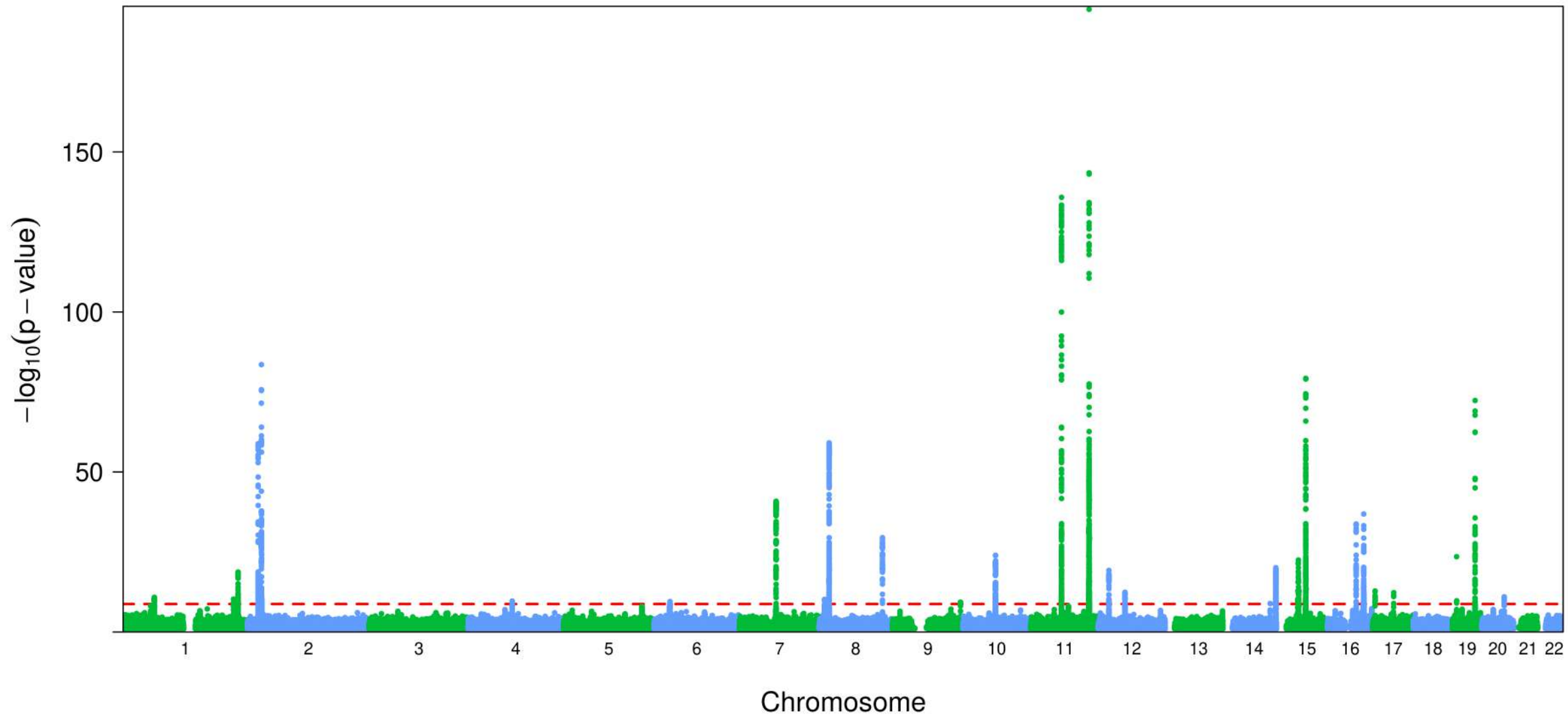
## XL-VLDL-TG\_percent



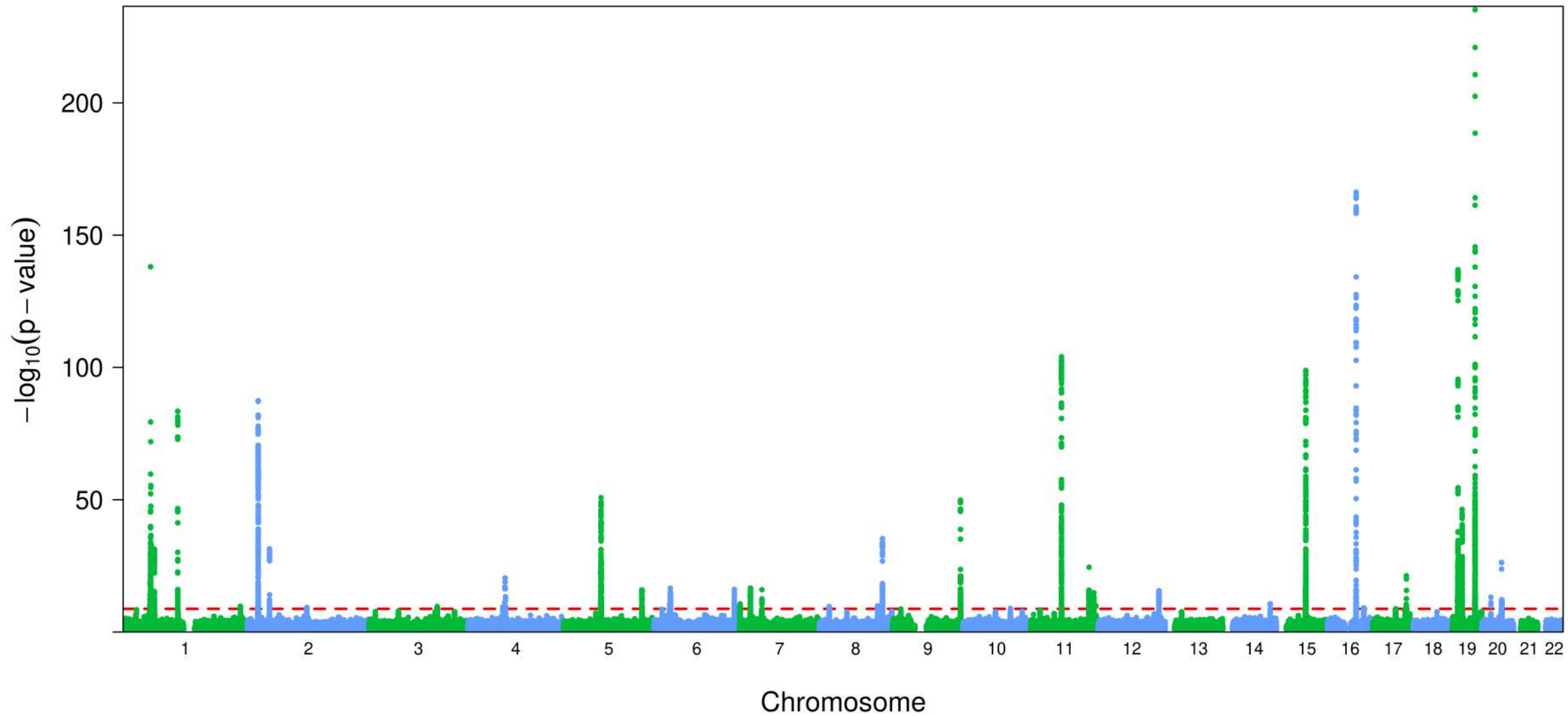
# XS-VLDL-C



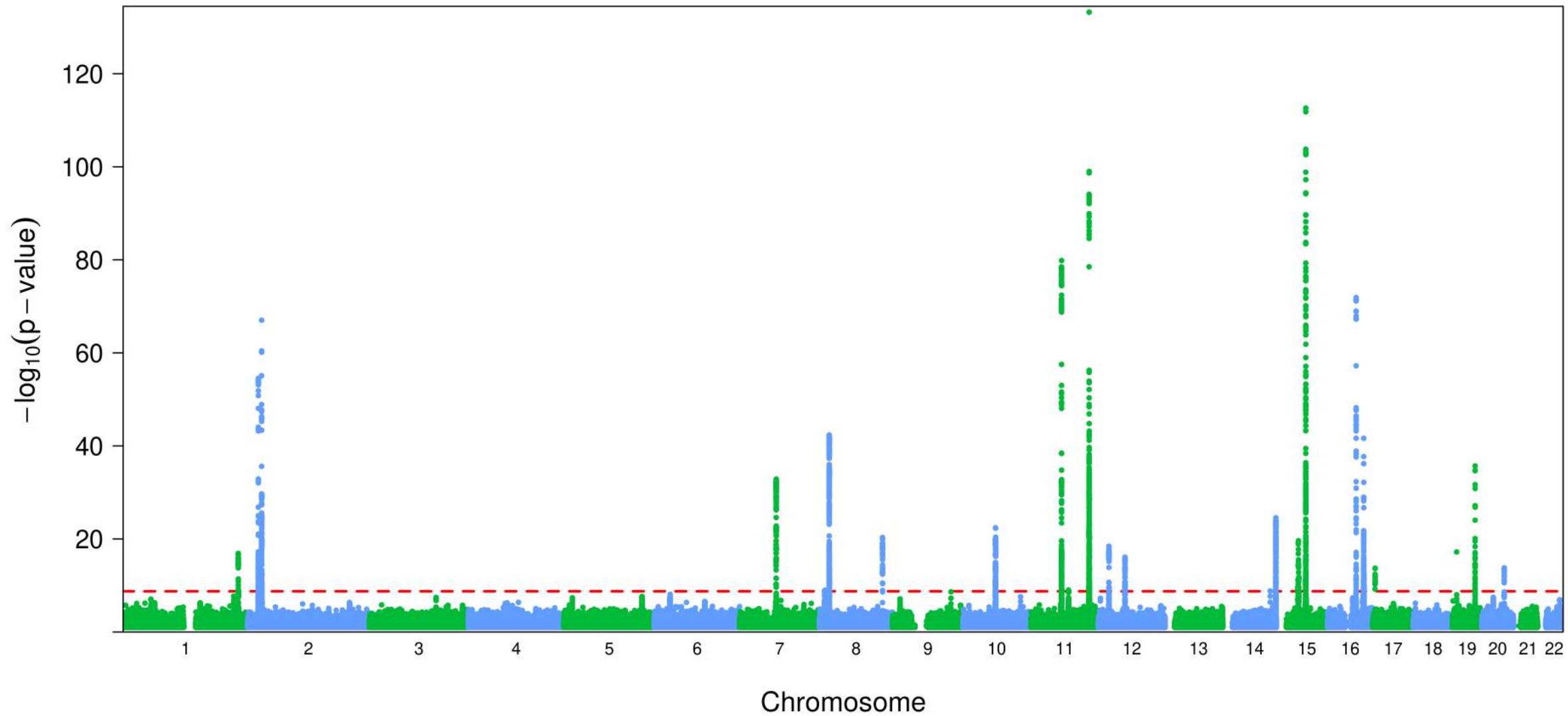
# XS-VLDL-C\_percent



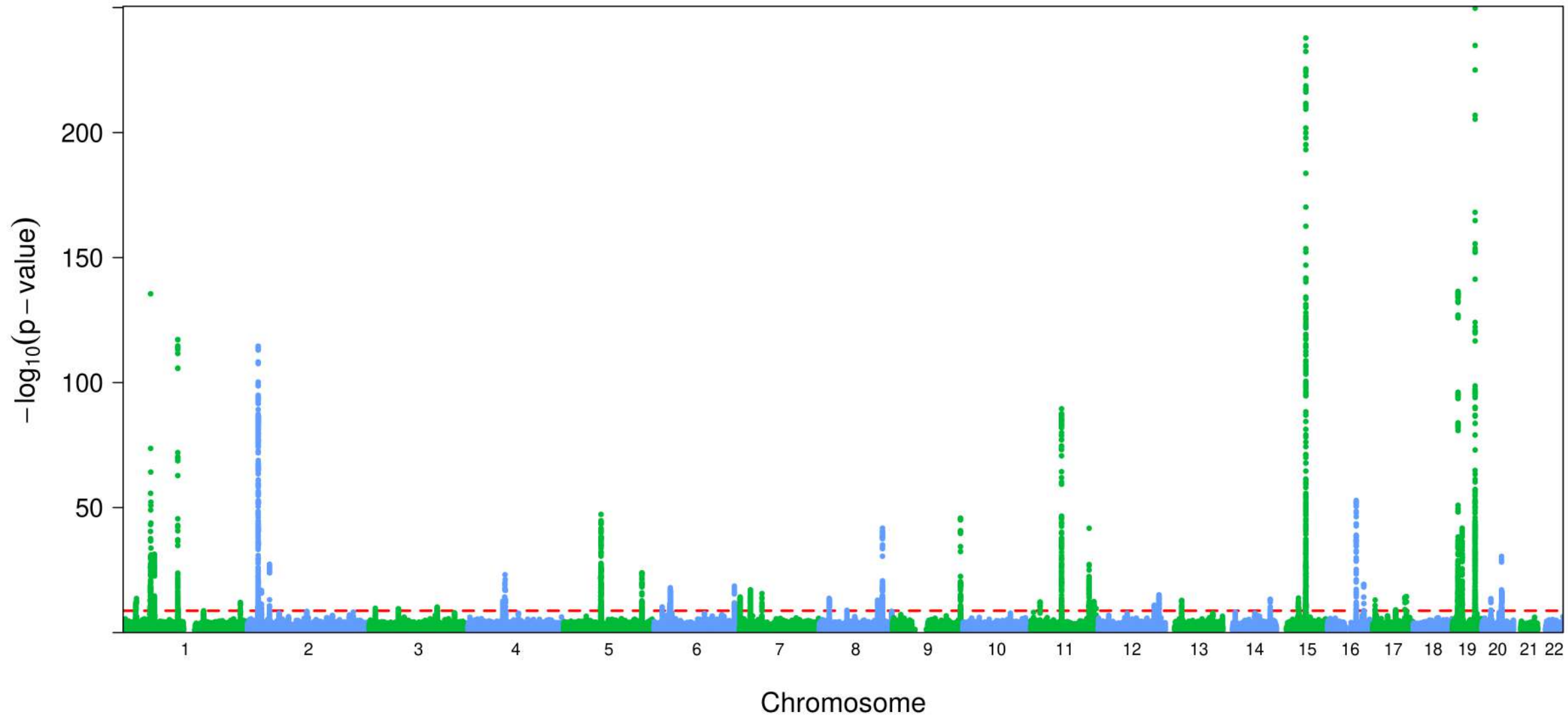
## XS-VLDL-CE



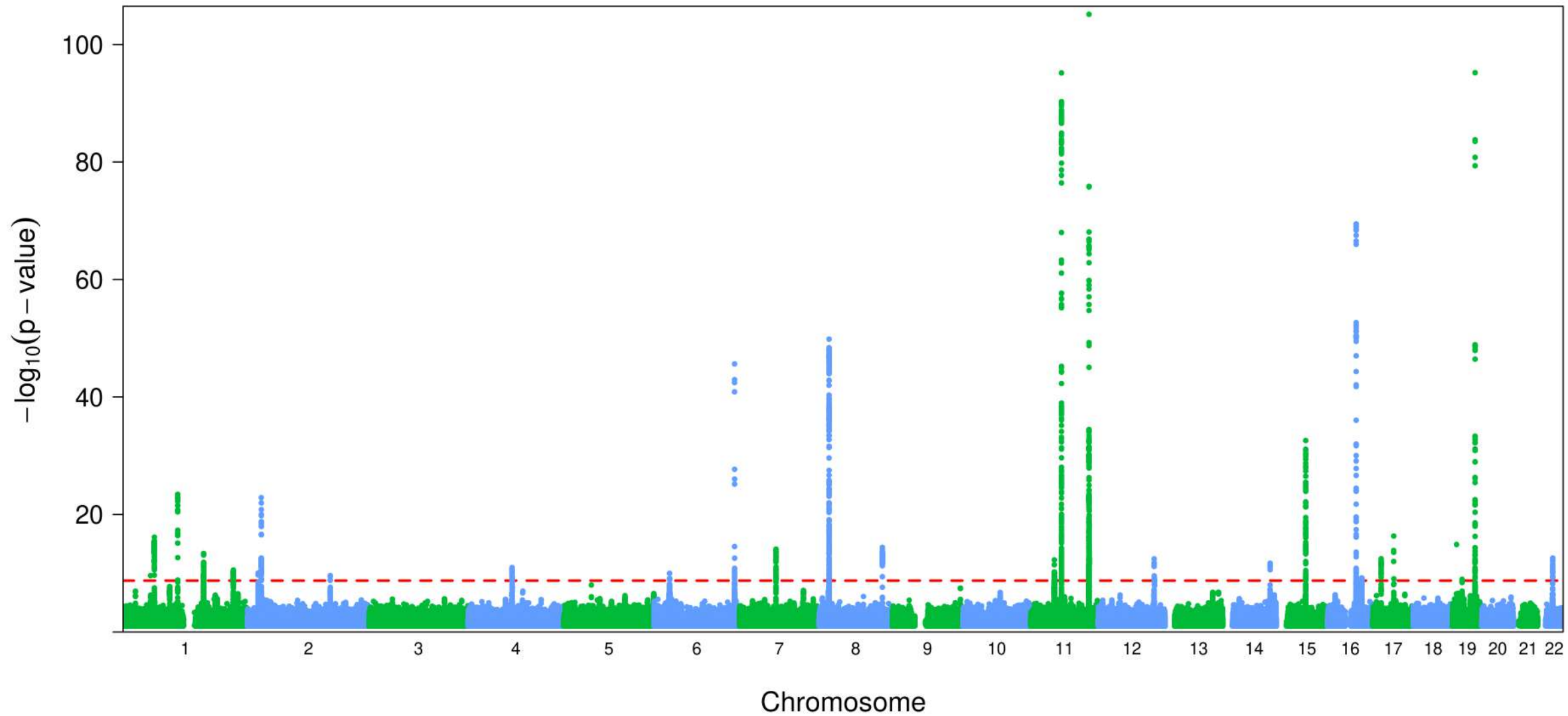
# XS-VLDL-CE\_percent



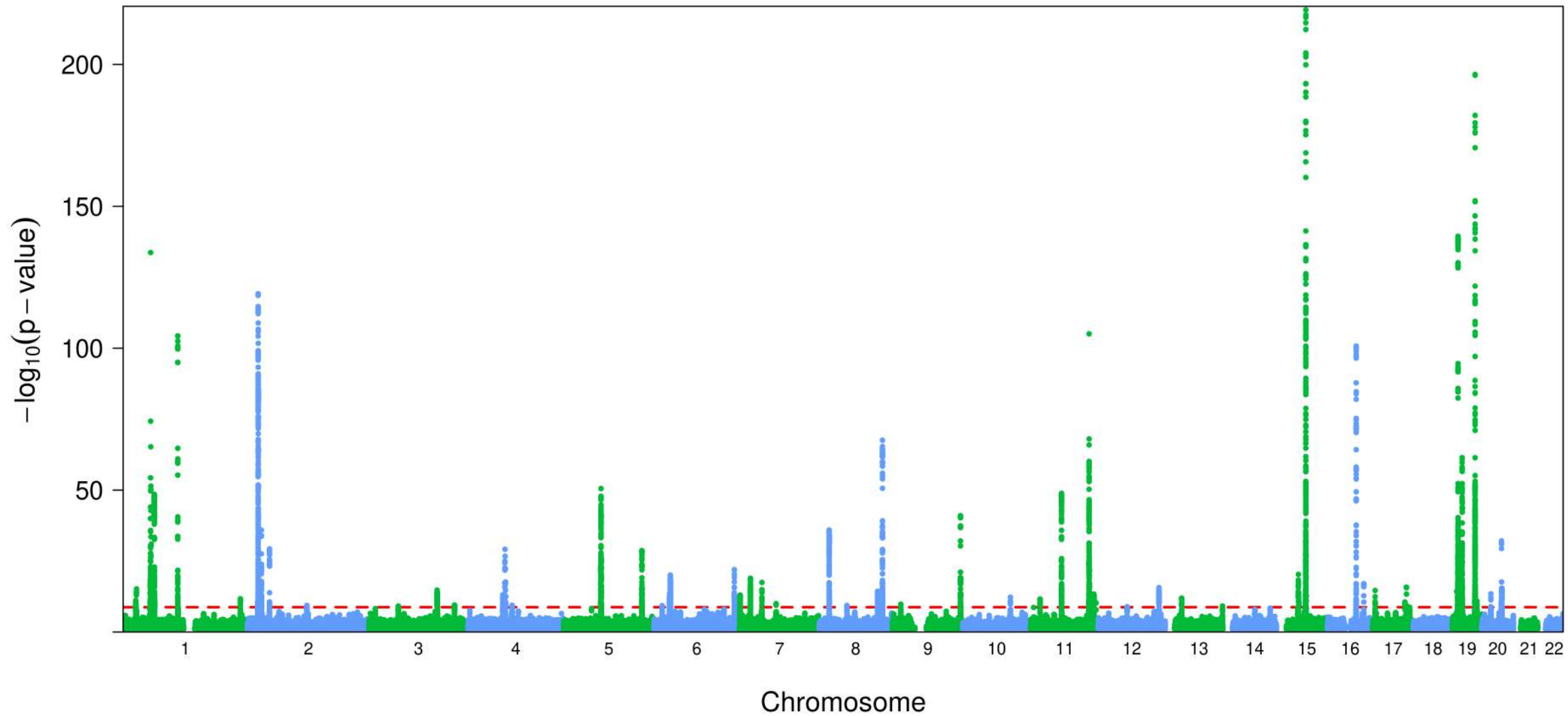
## XS-VLDL-FC



# XS-VLDL-FC\_percent

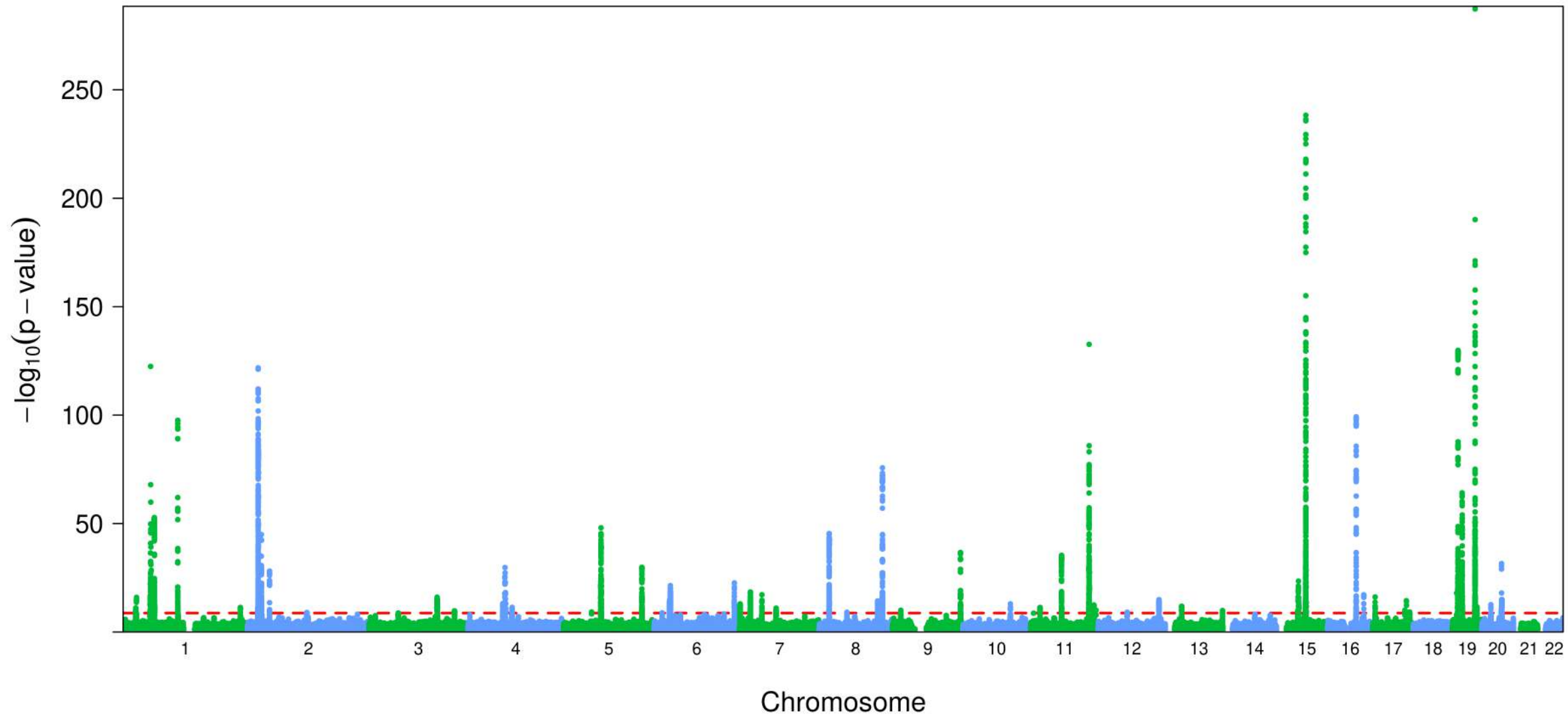


## XS-VLDL-L

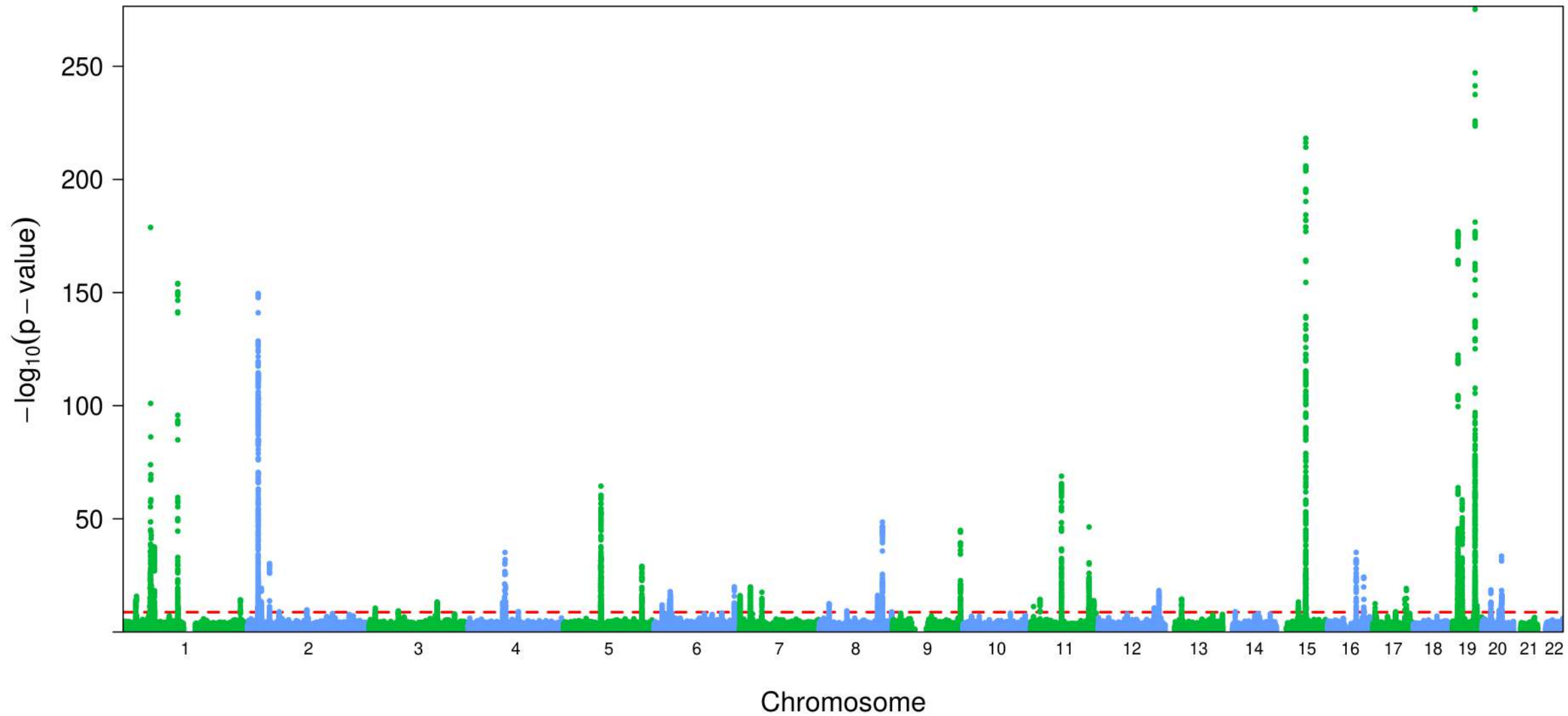




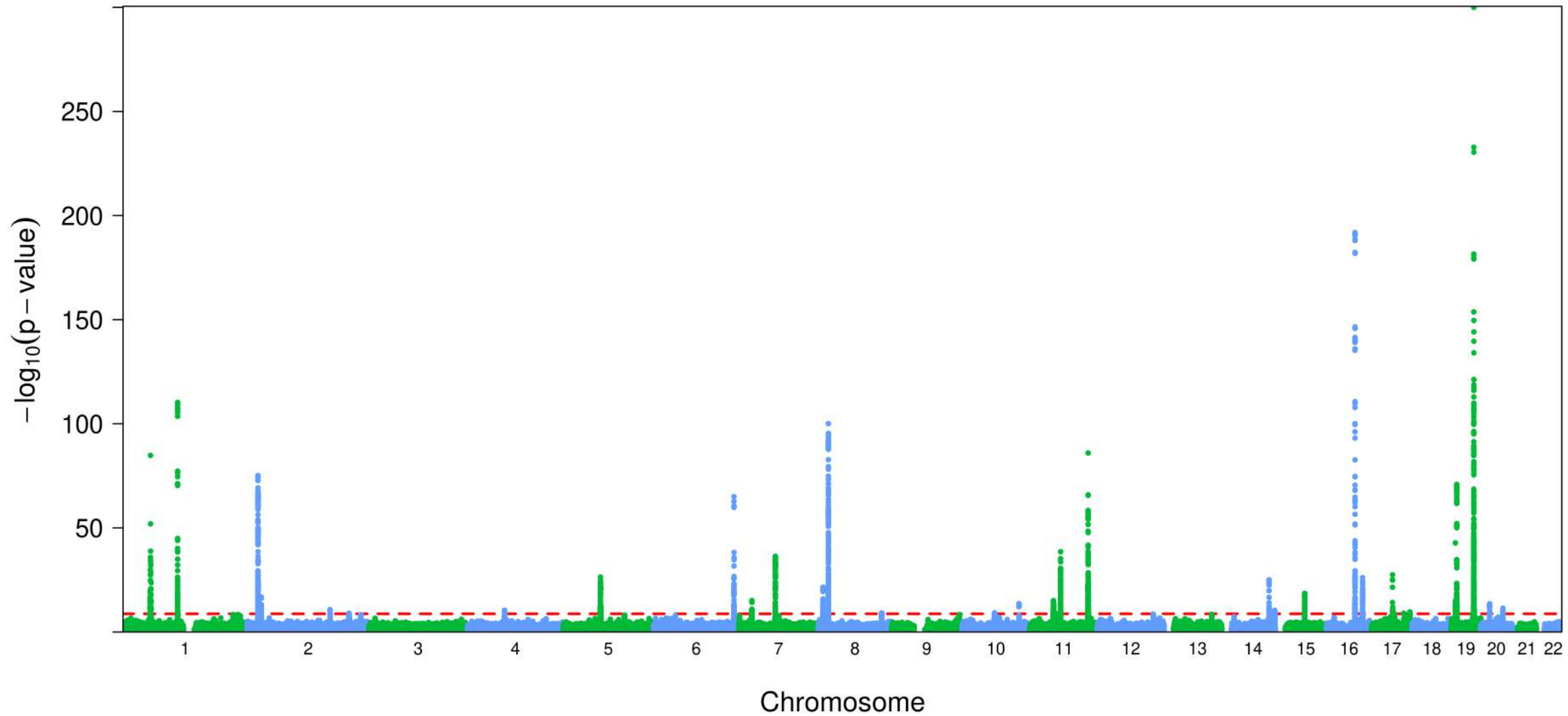
# XS-VLDL-P



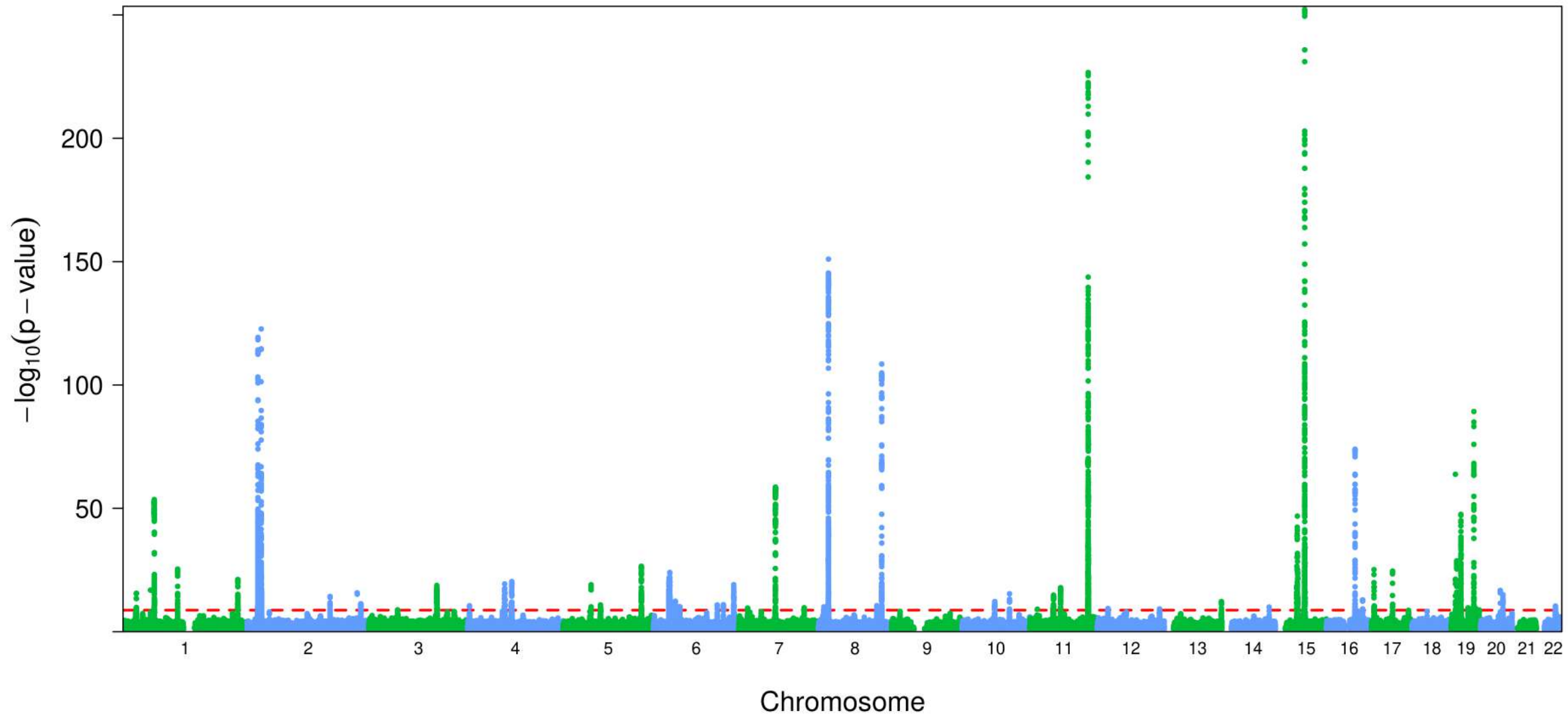
# XS-VLDL-PL



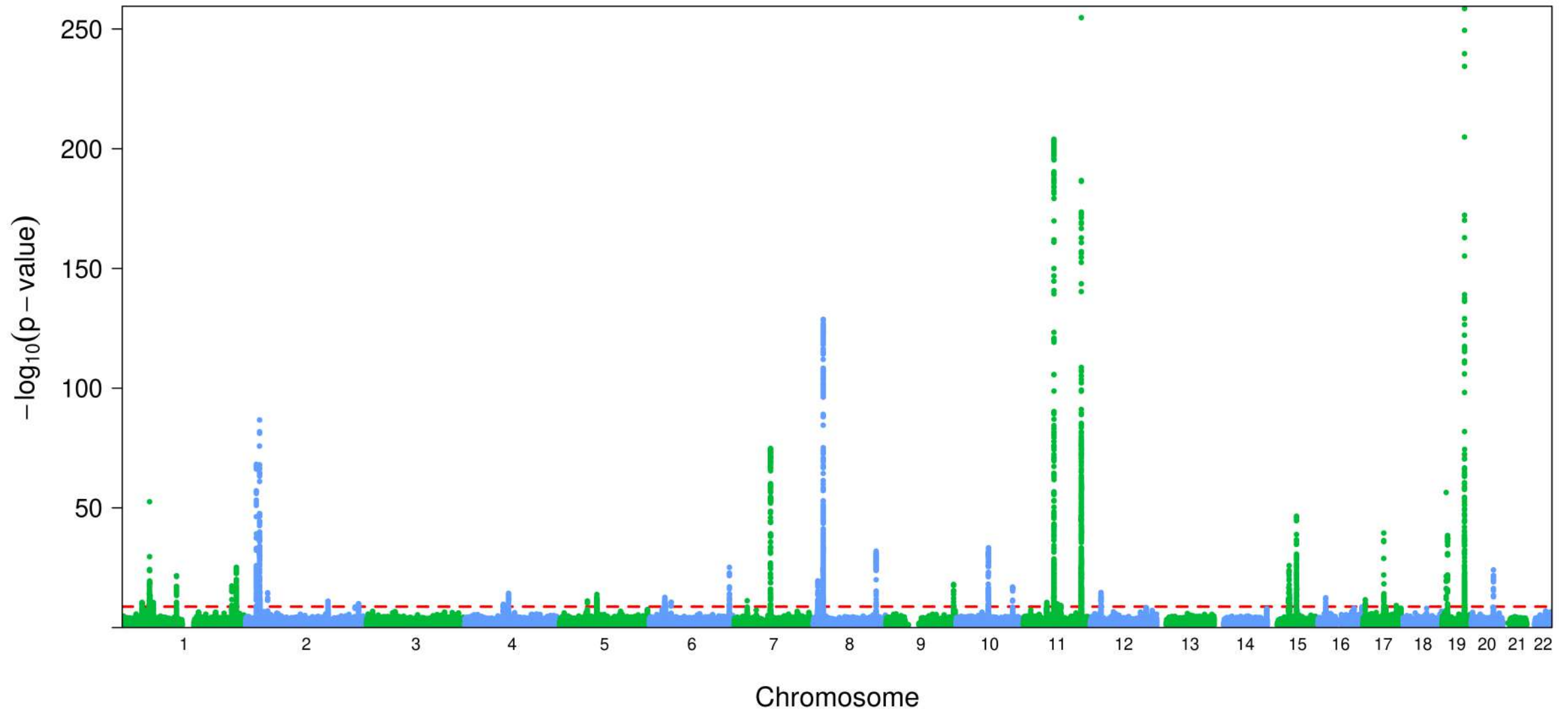
## XS-VLDL-PL\_percent



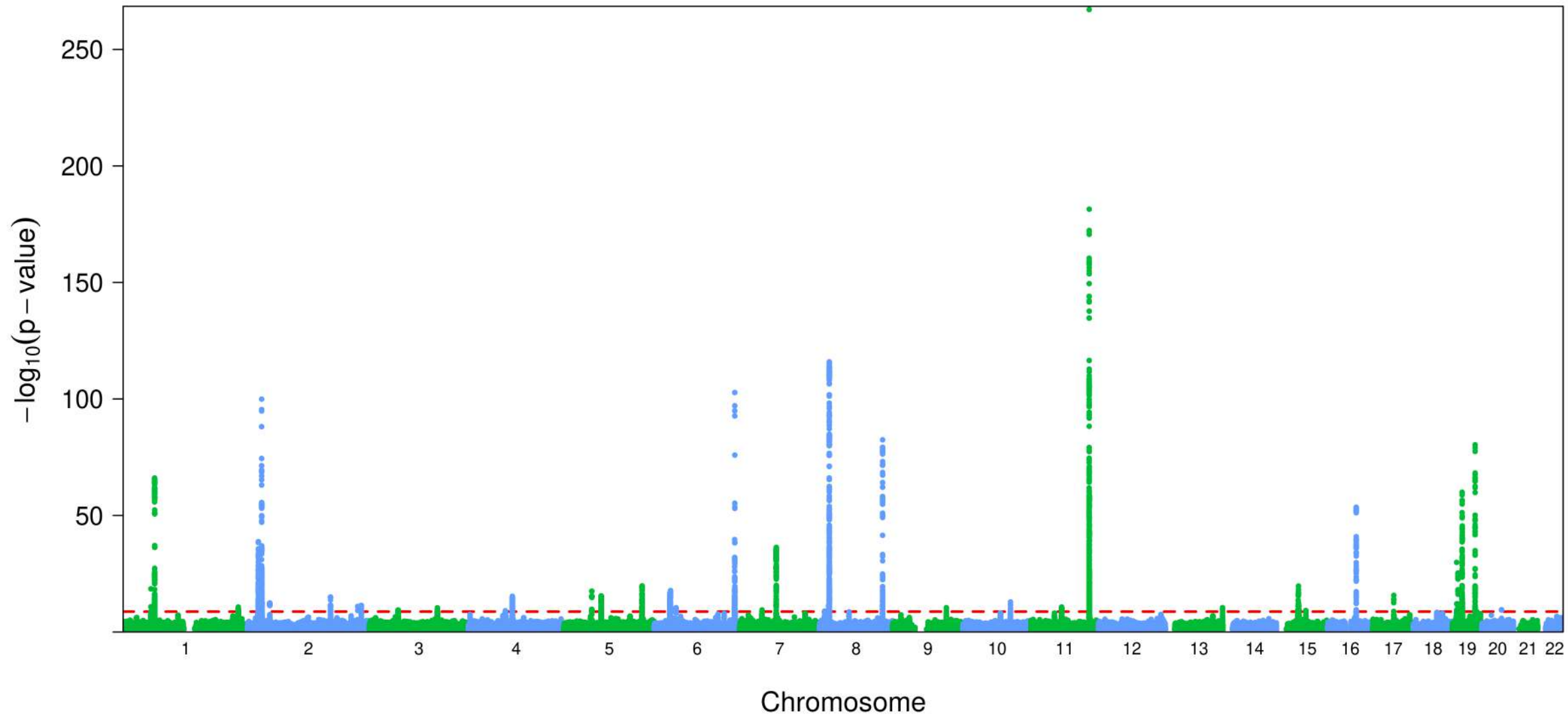
## XS-VLDL-TG



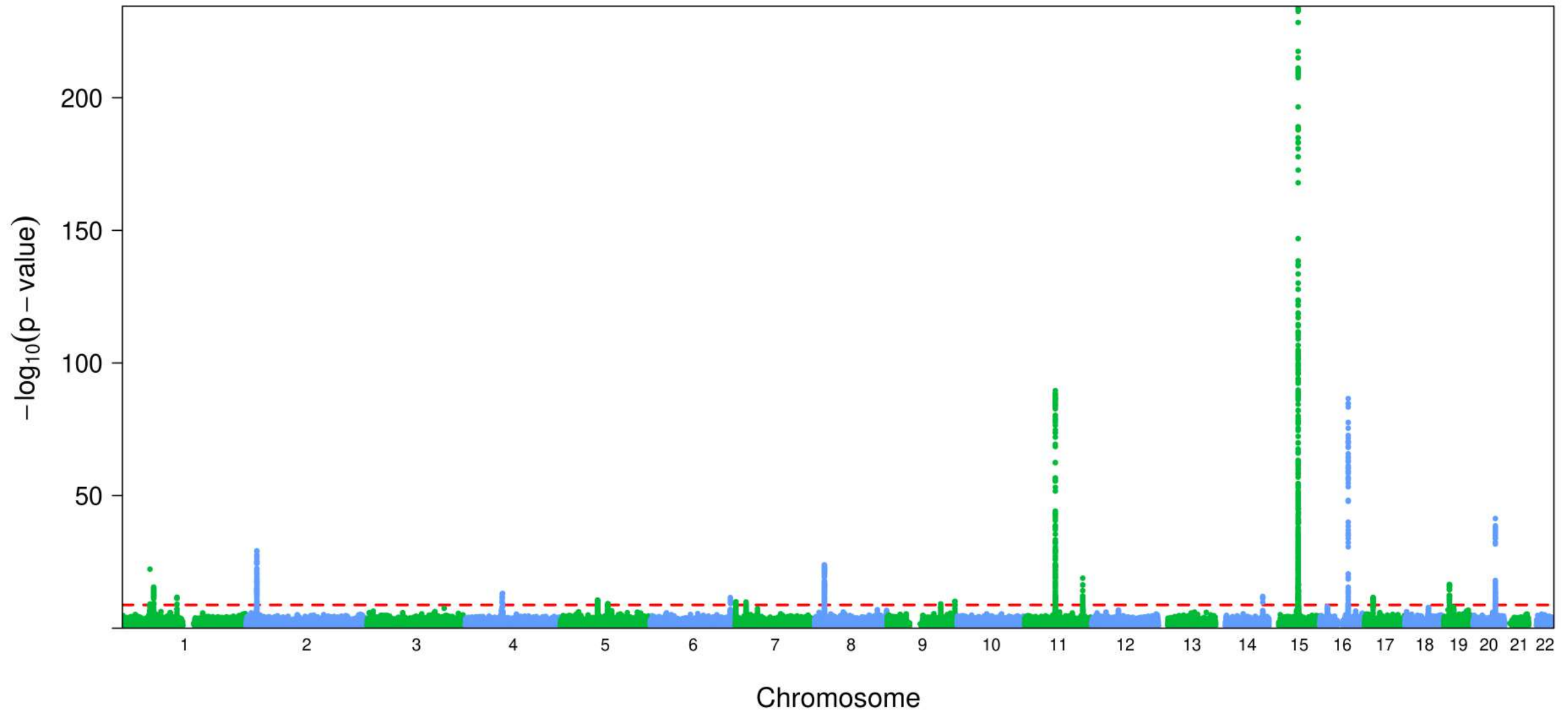
# XS-VLDL-TG\_percent



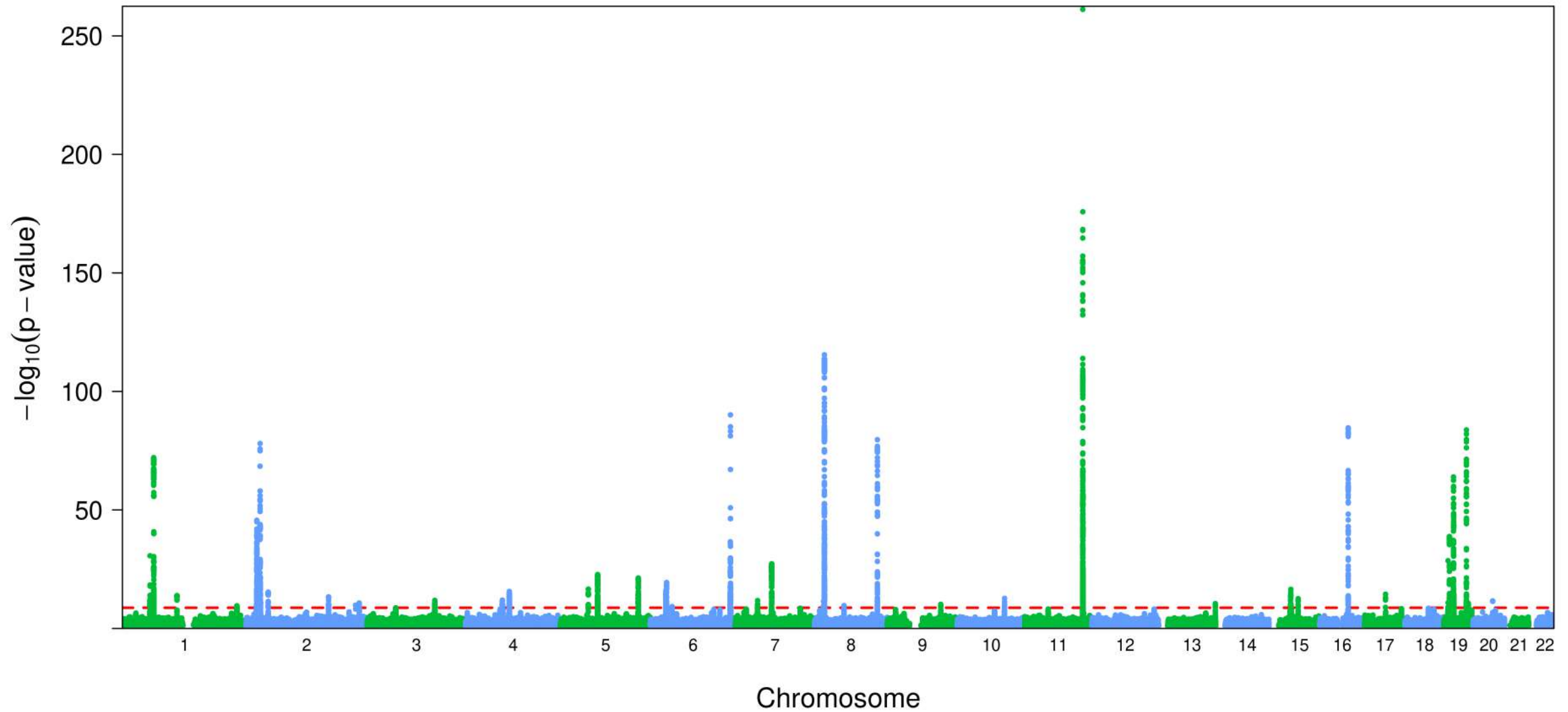
# XXL-VLDL-C



# XXL-VLDL-C\_percent

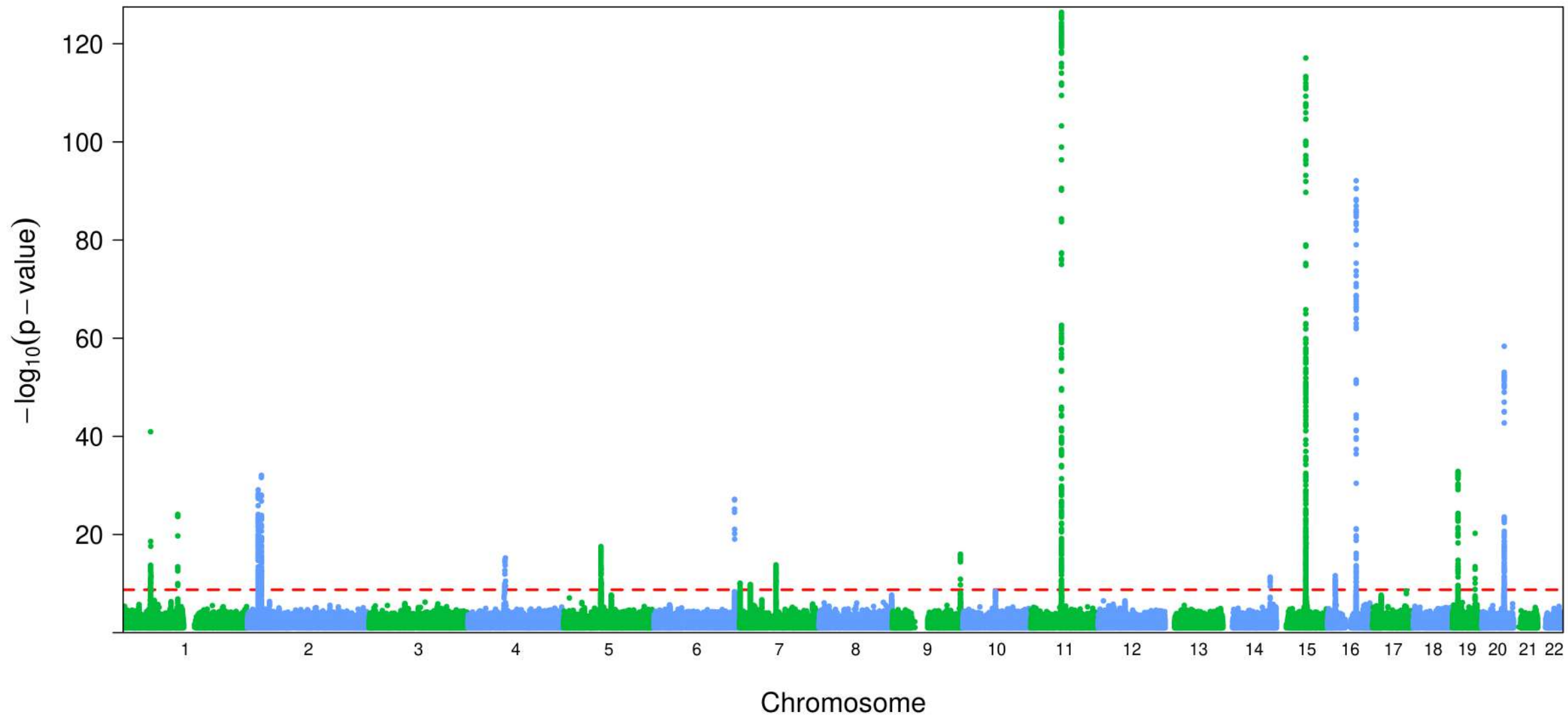


# XXL-VLDL-CE

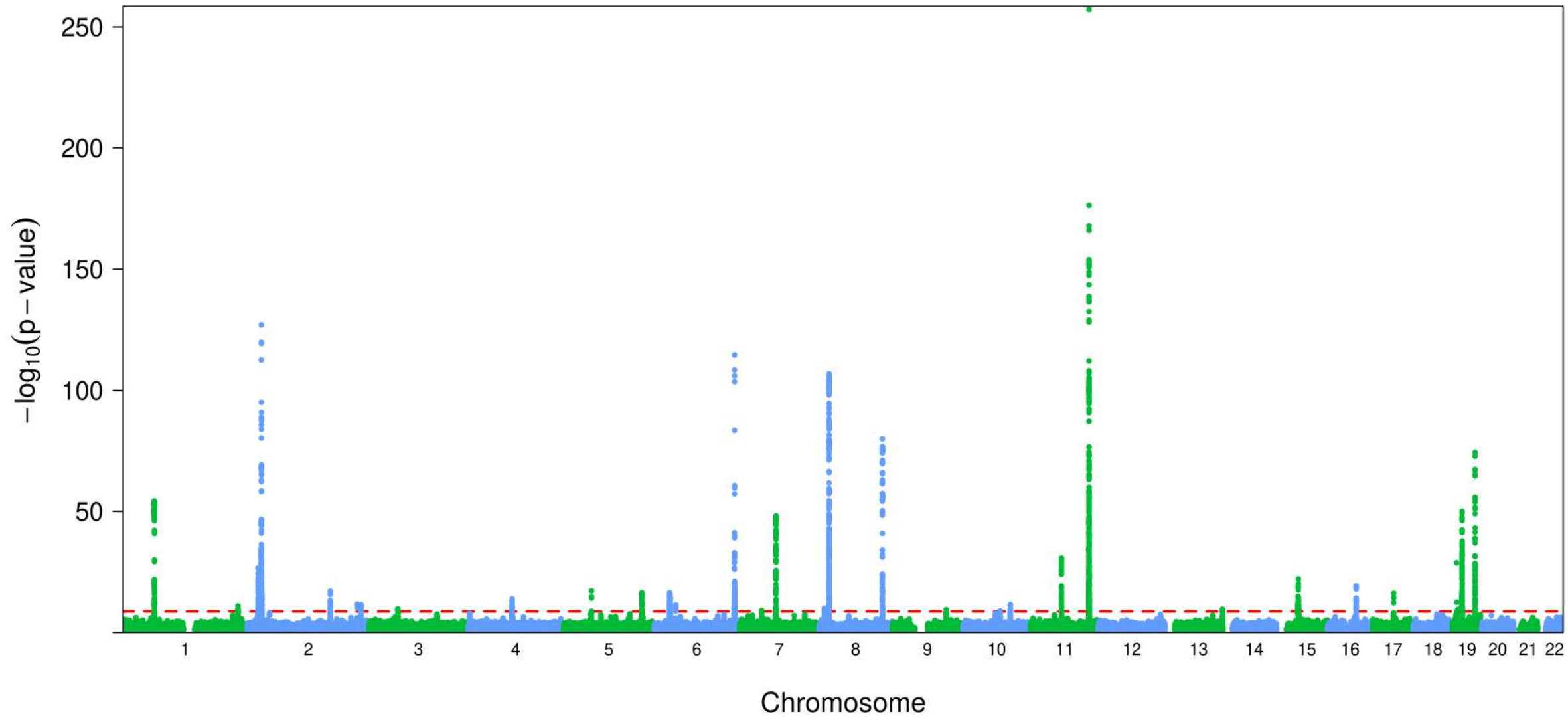




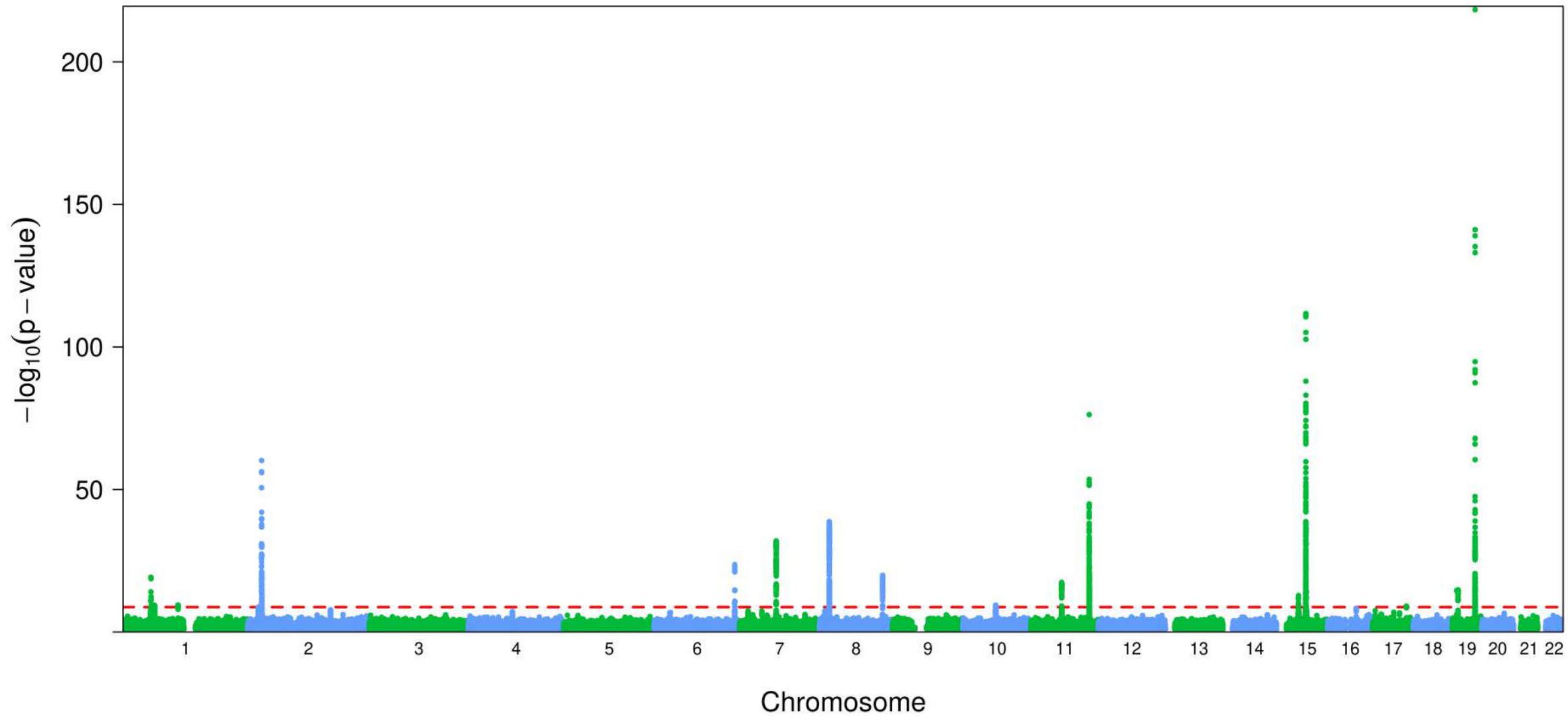
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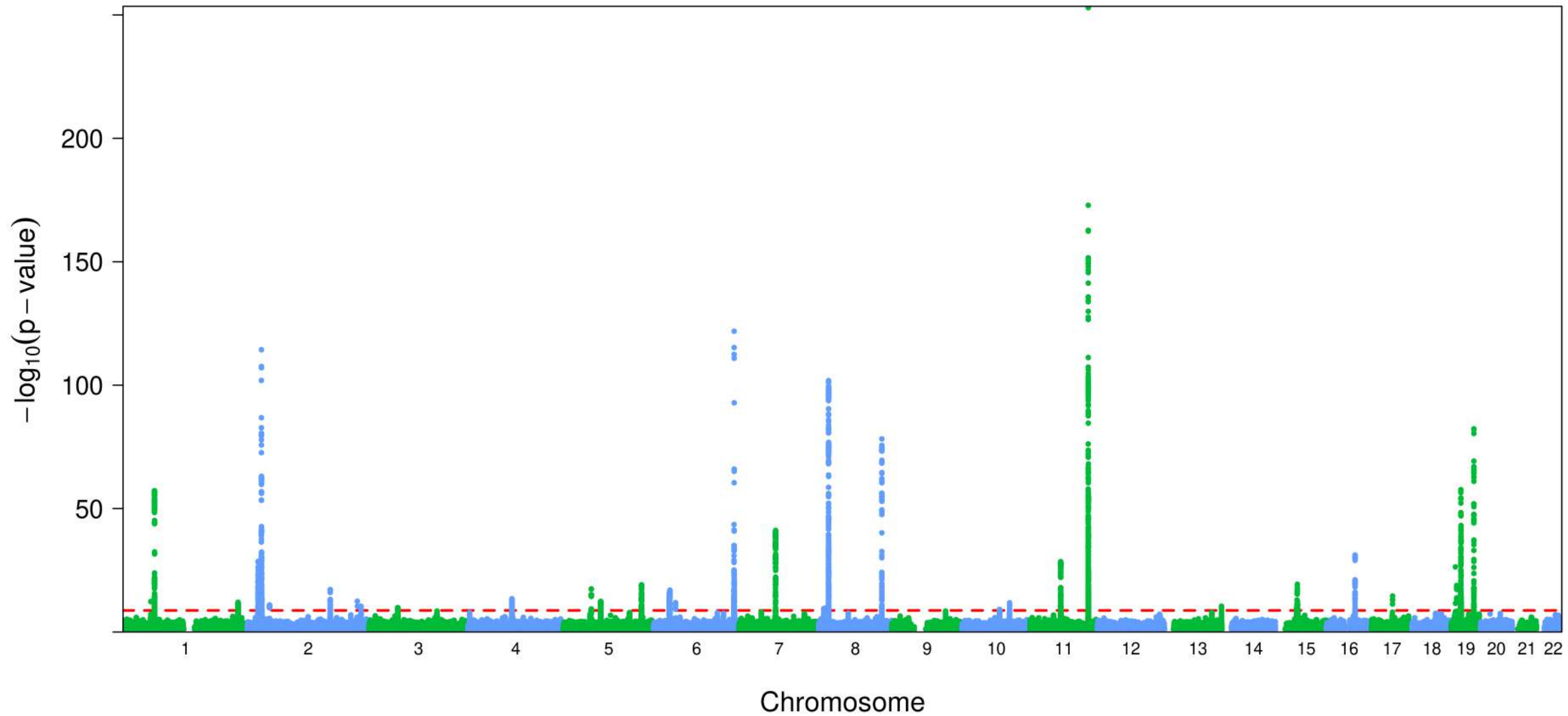
# XXL-VLDL-FC



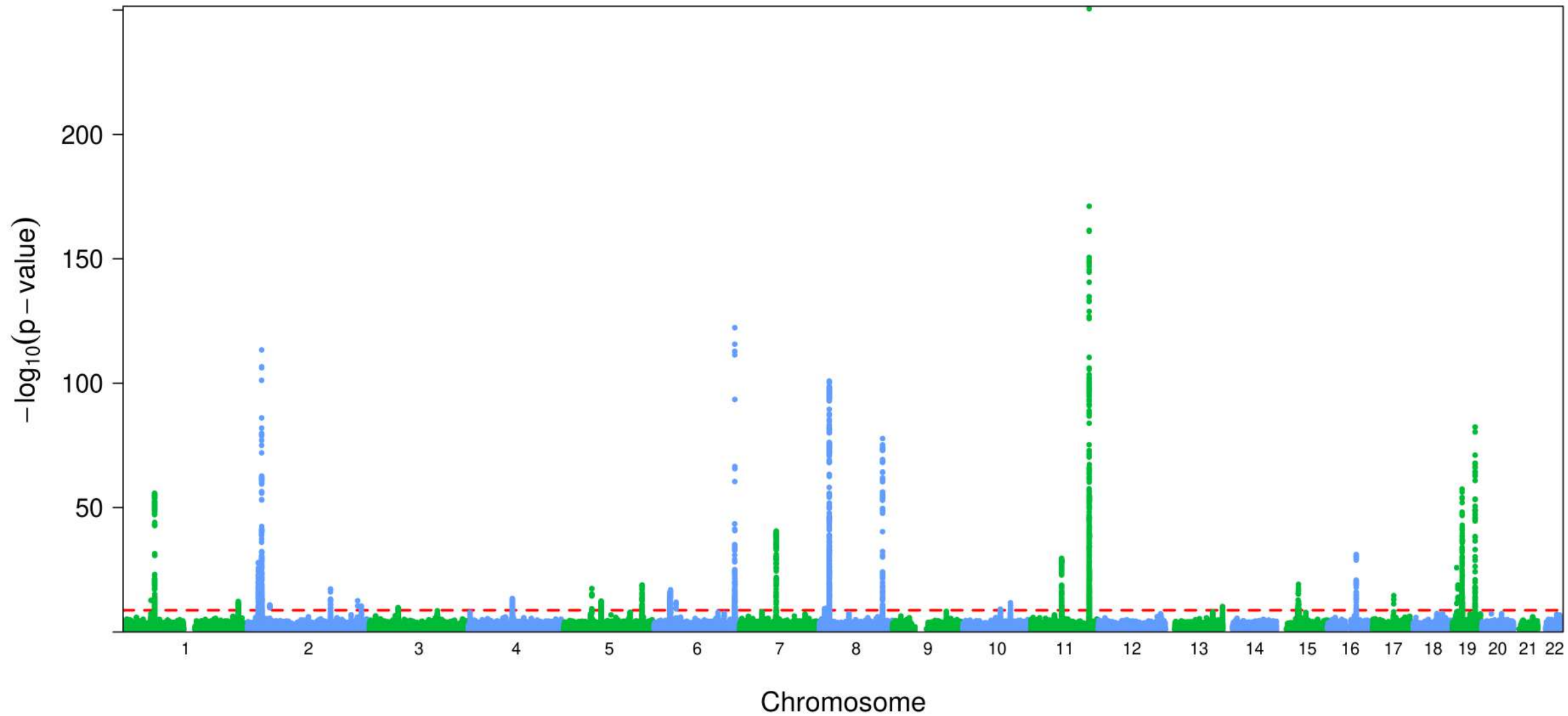
# XXL-VLDDL-FC\_percent



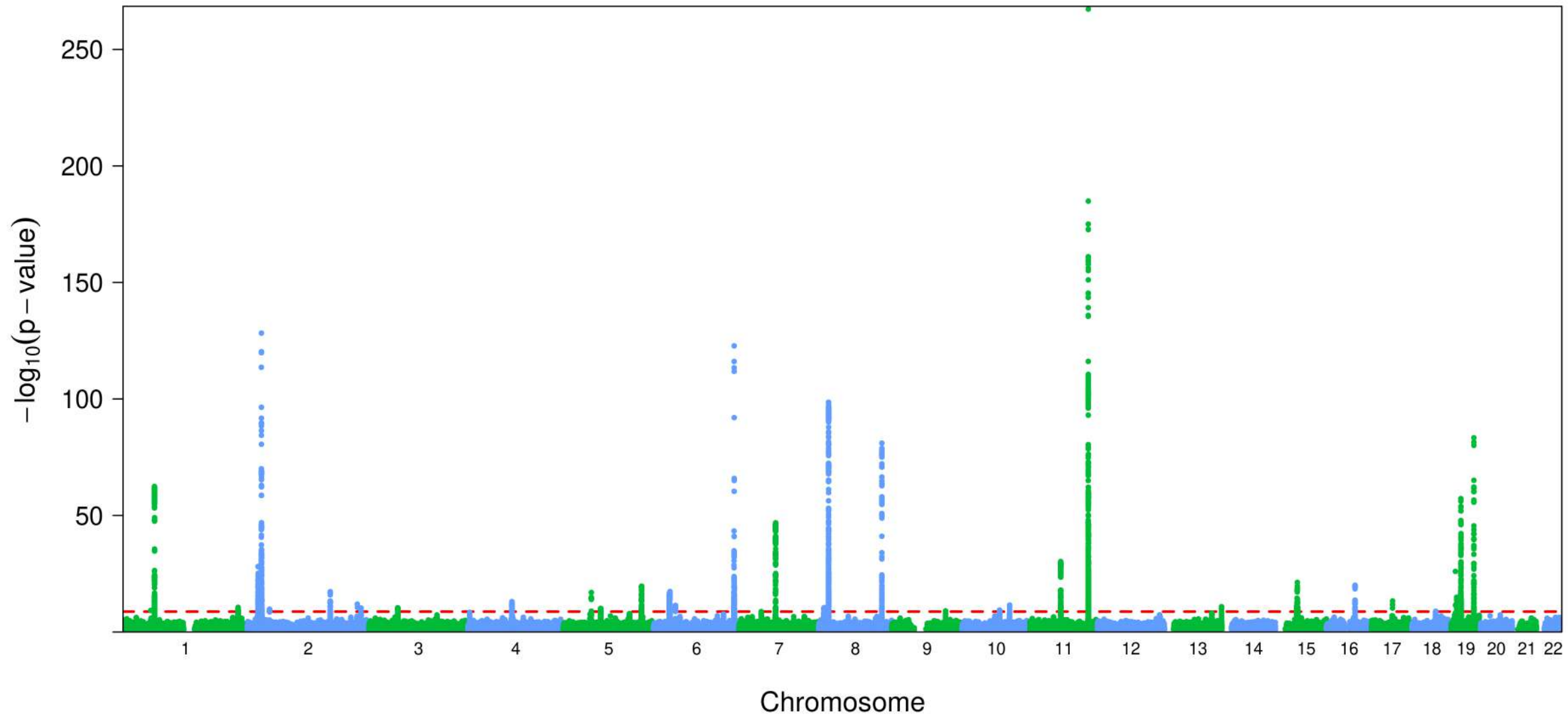
# XXL-VLDL-L



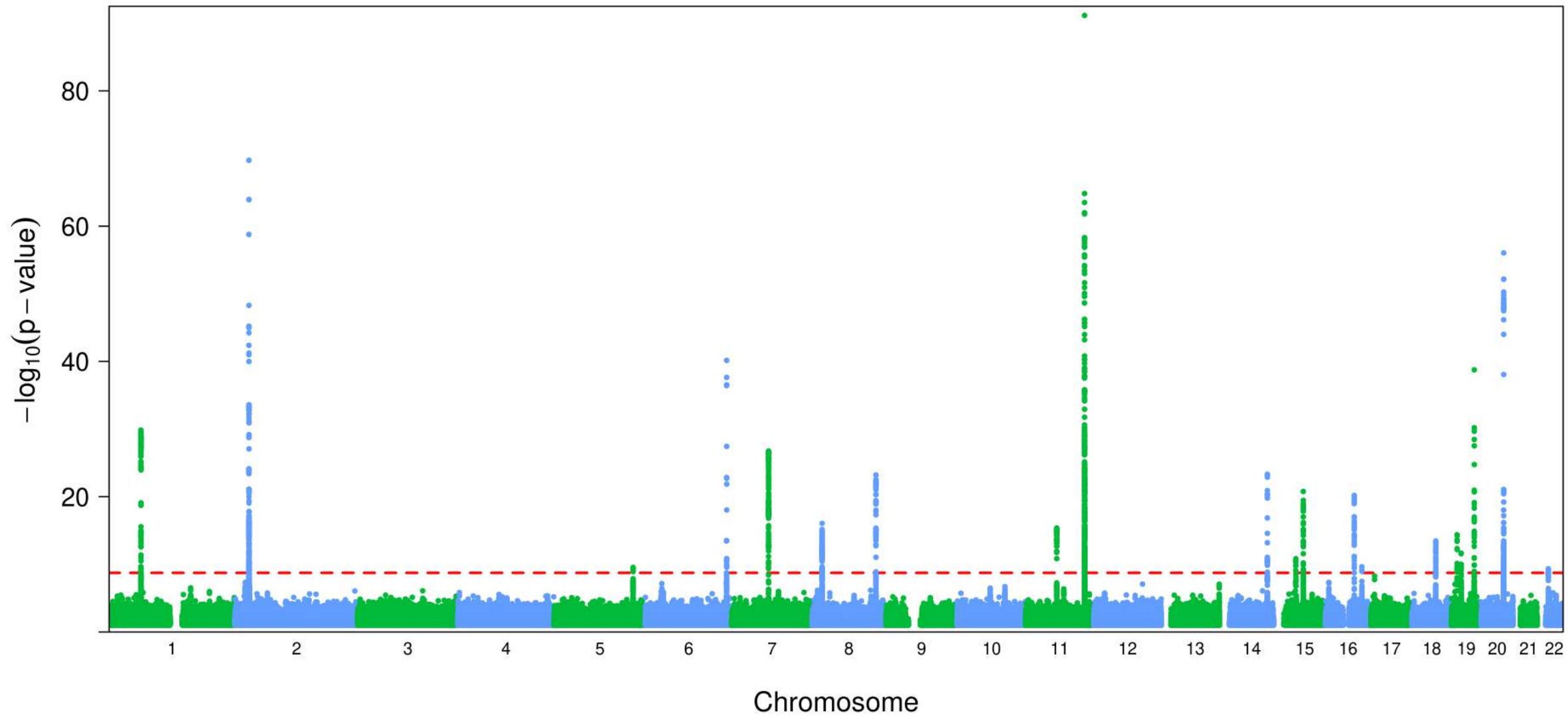
# XXL-VLDL-P



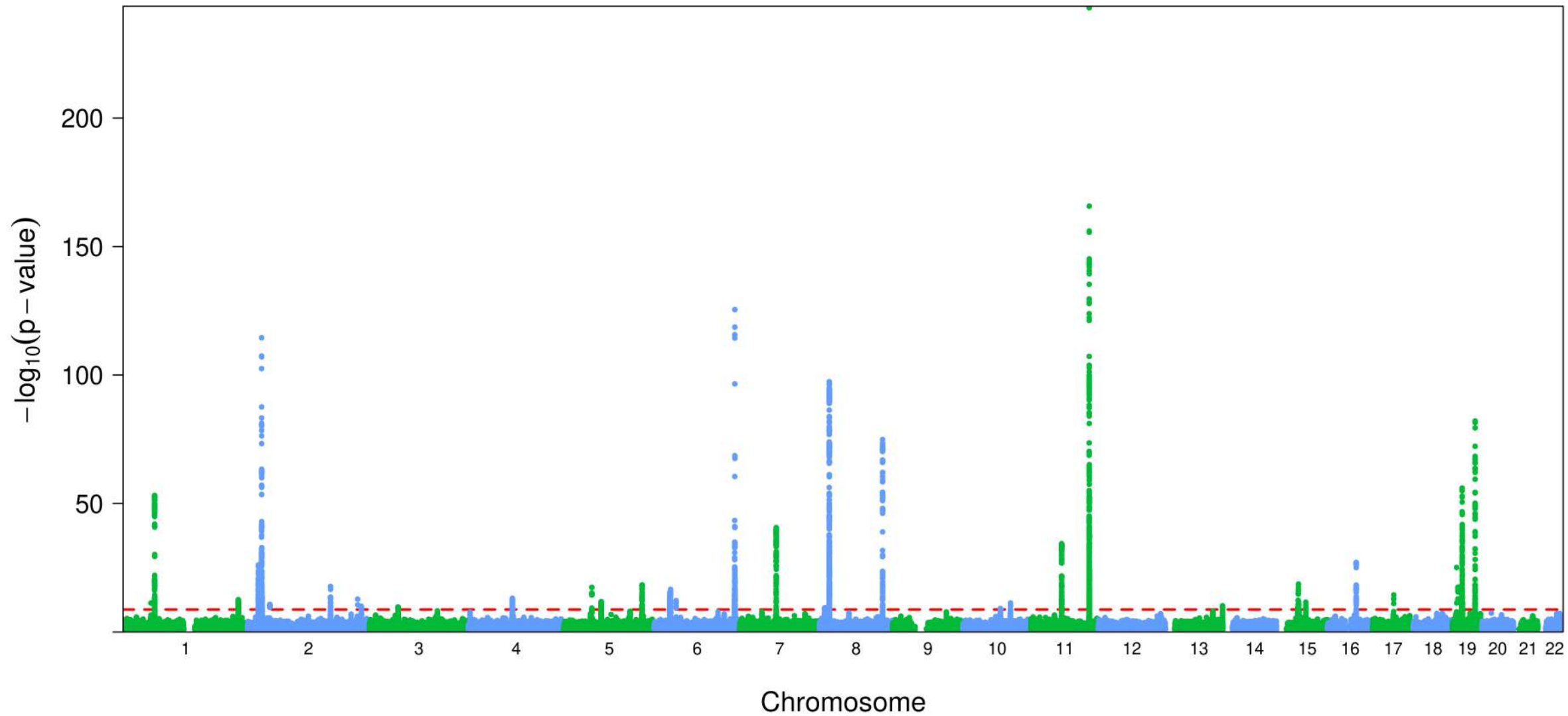
# XXL-VLDL-PL



# XXL-VLDL-PL\_percent



# XXL-VLDL-TG





# XXL-VLDL-TG\_percent

