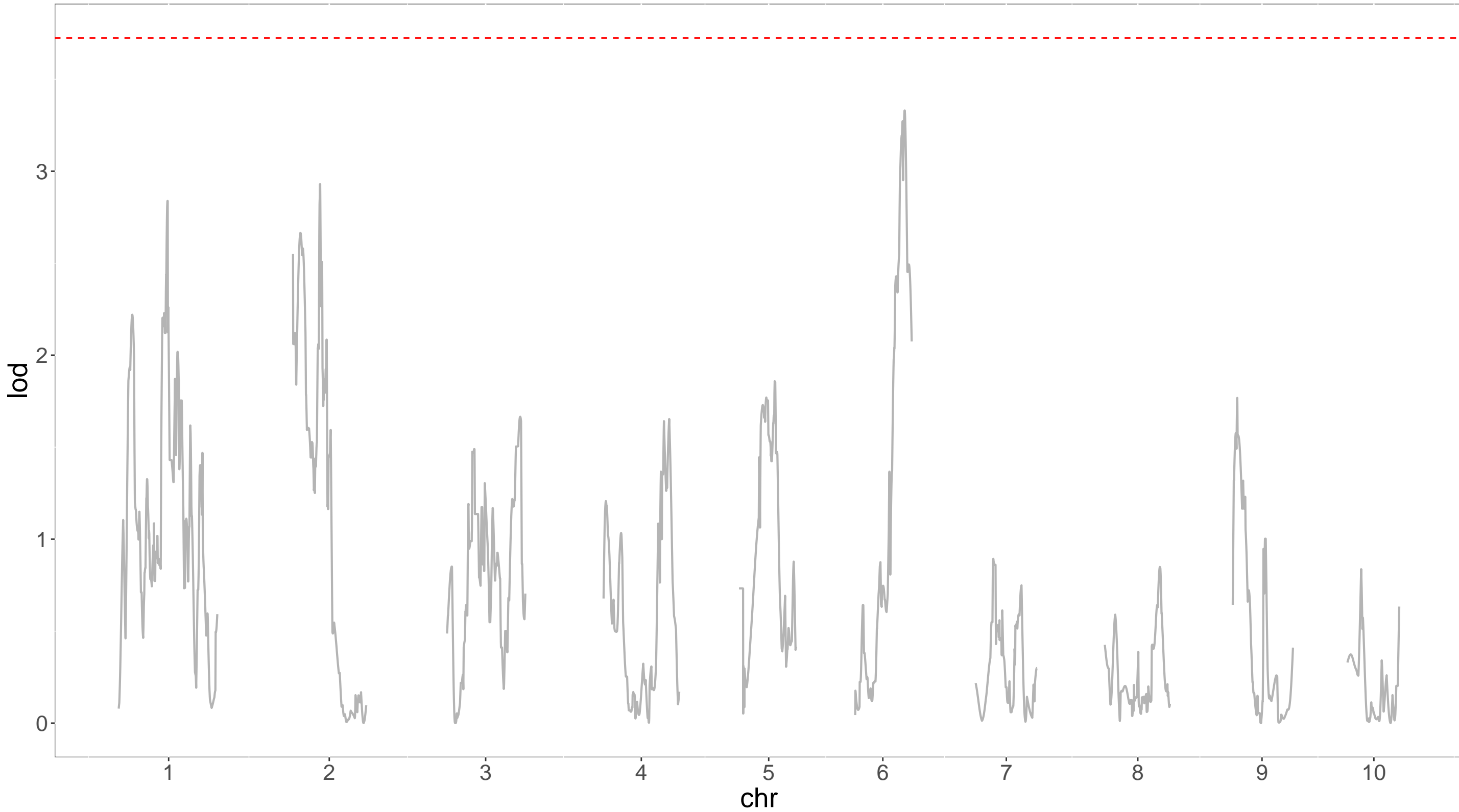
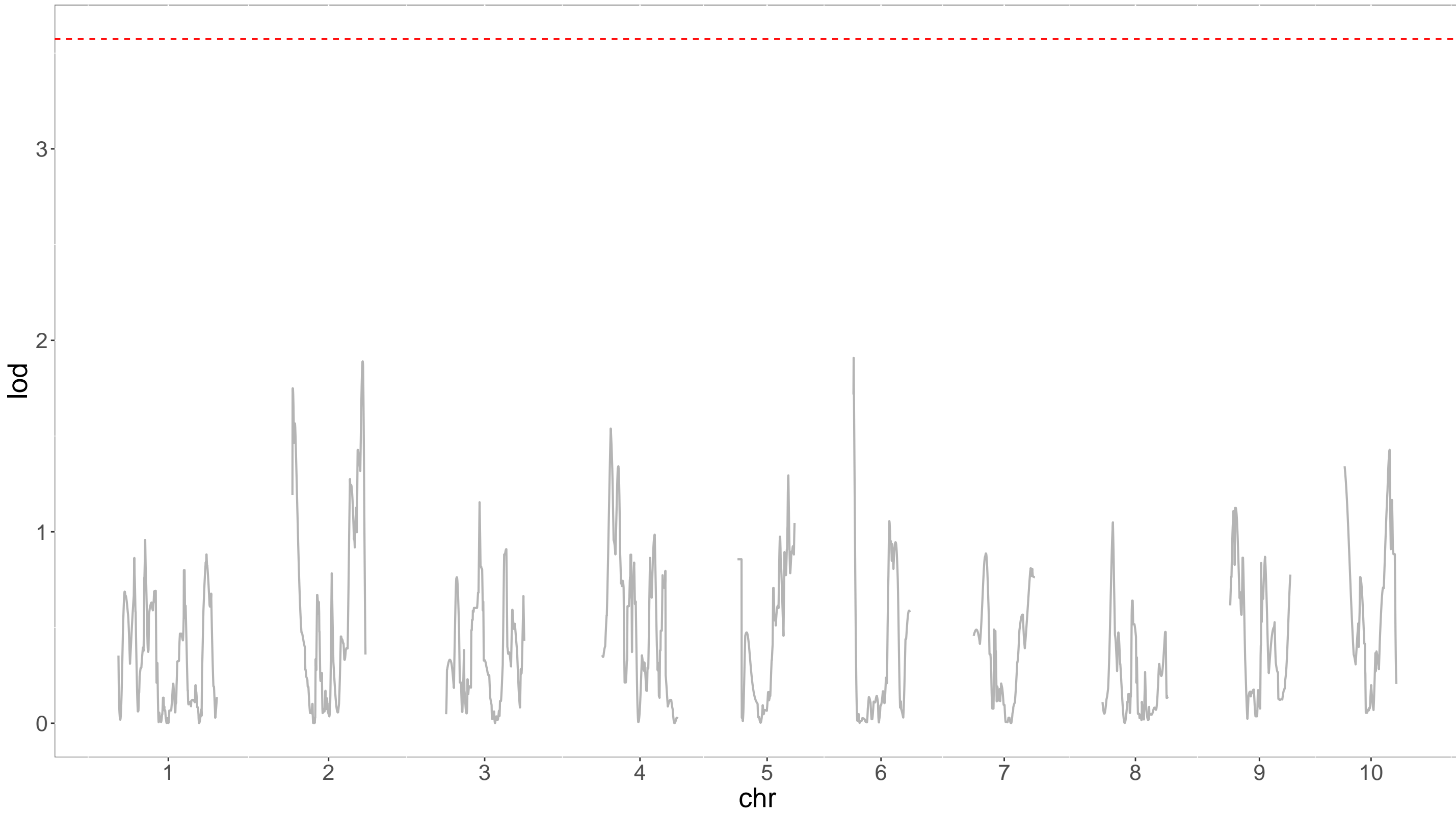


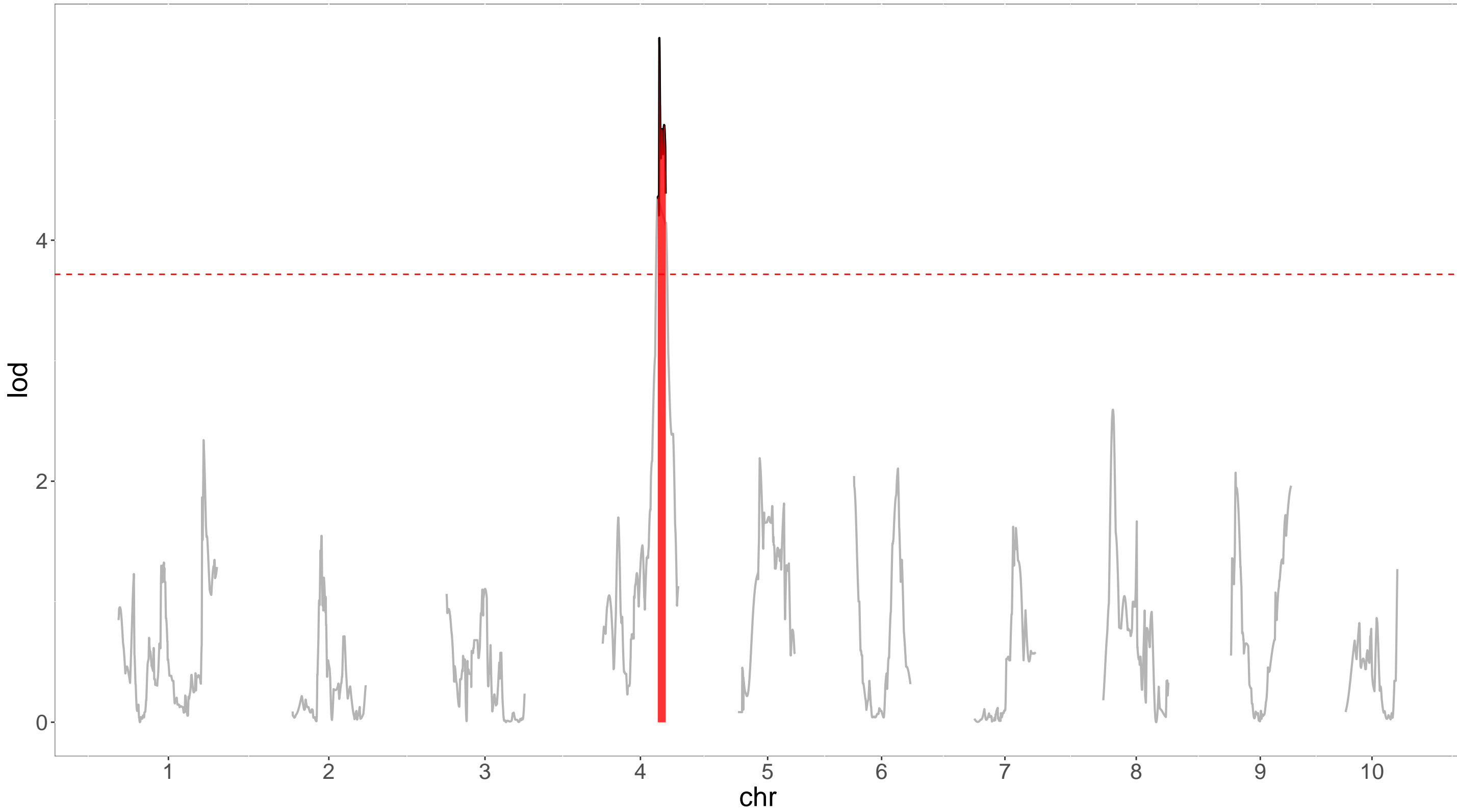
## QTL analysis for HUN families only for Al\_leaf



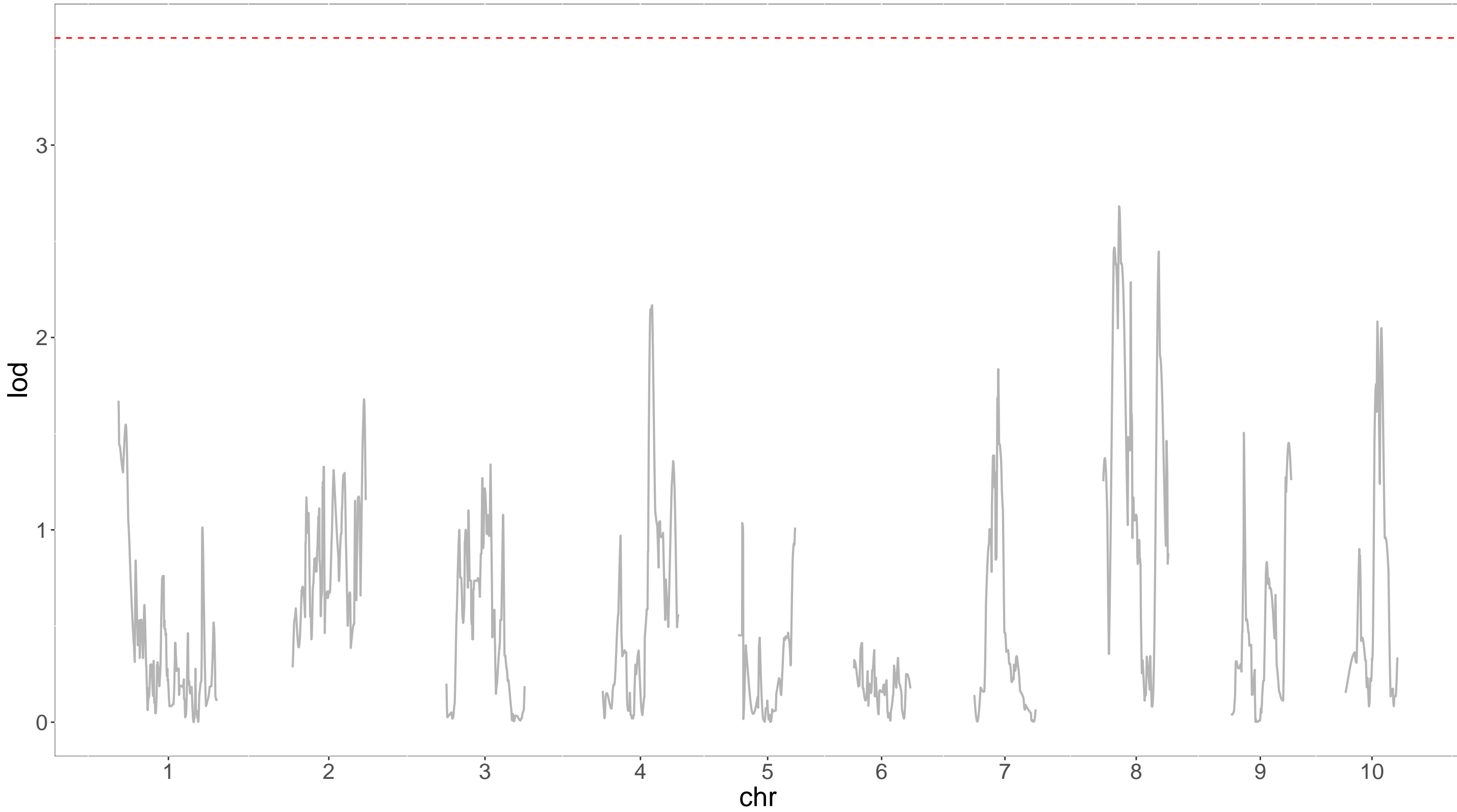
# QTL analysis for HUN families only for AI\_seed



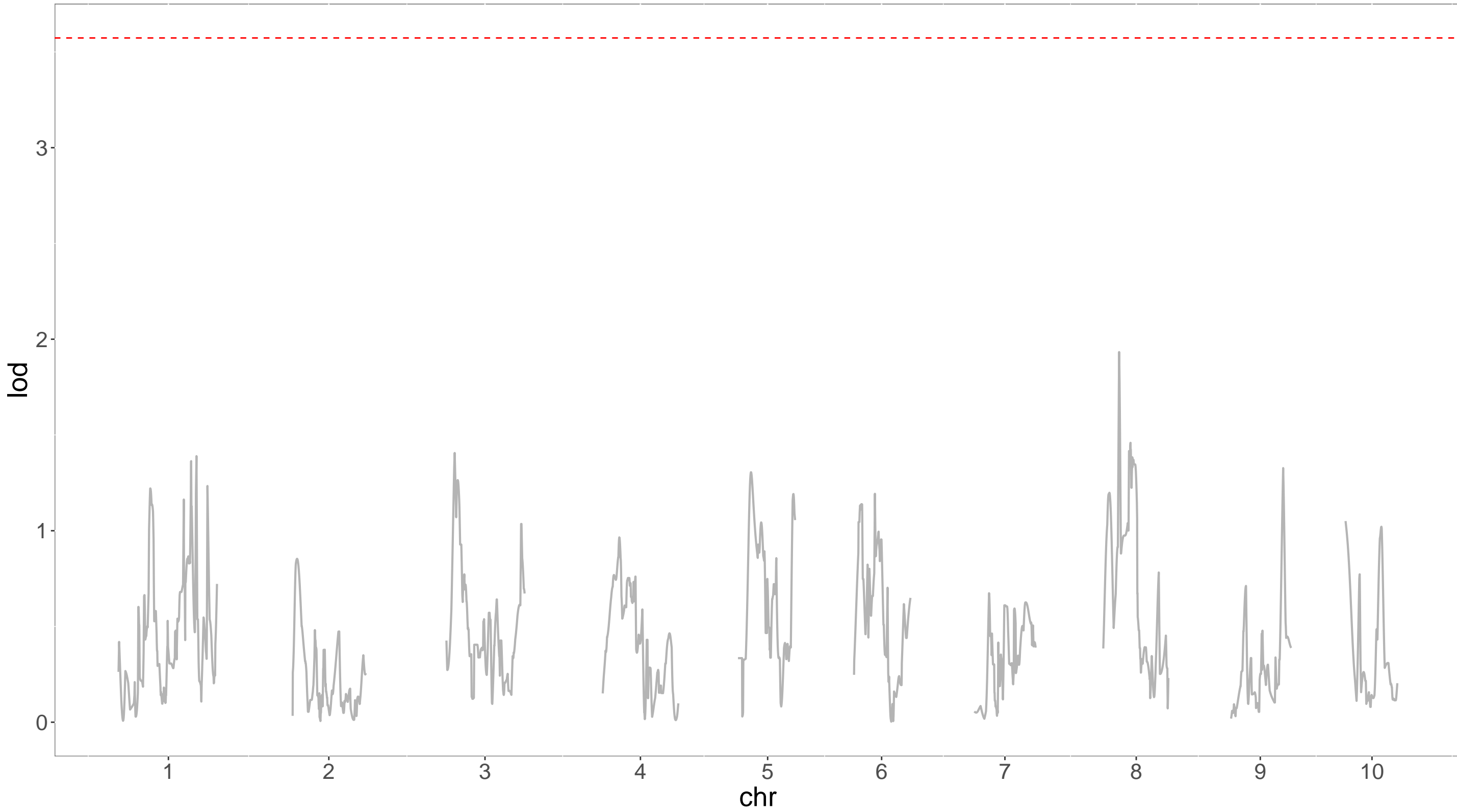
# QTL analysis for HUN families only for As\_leaf



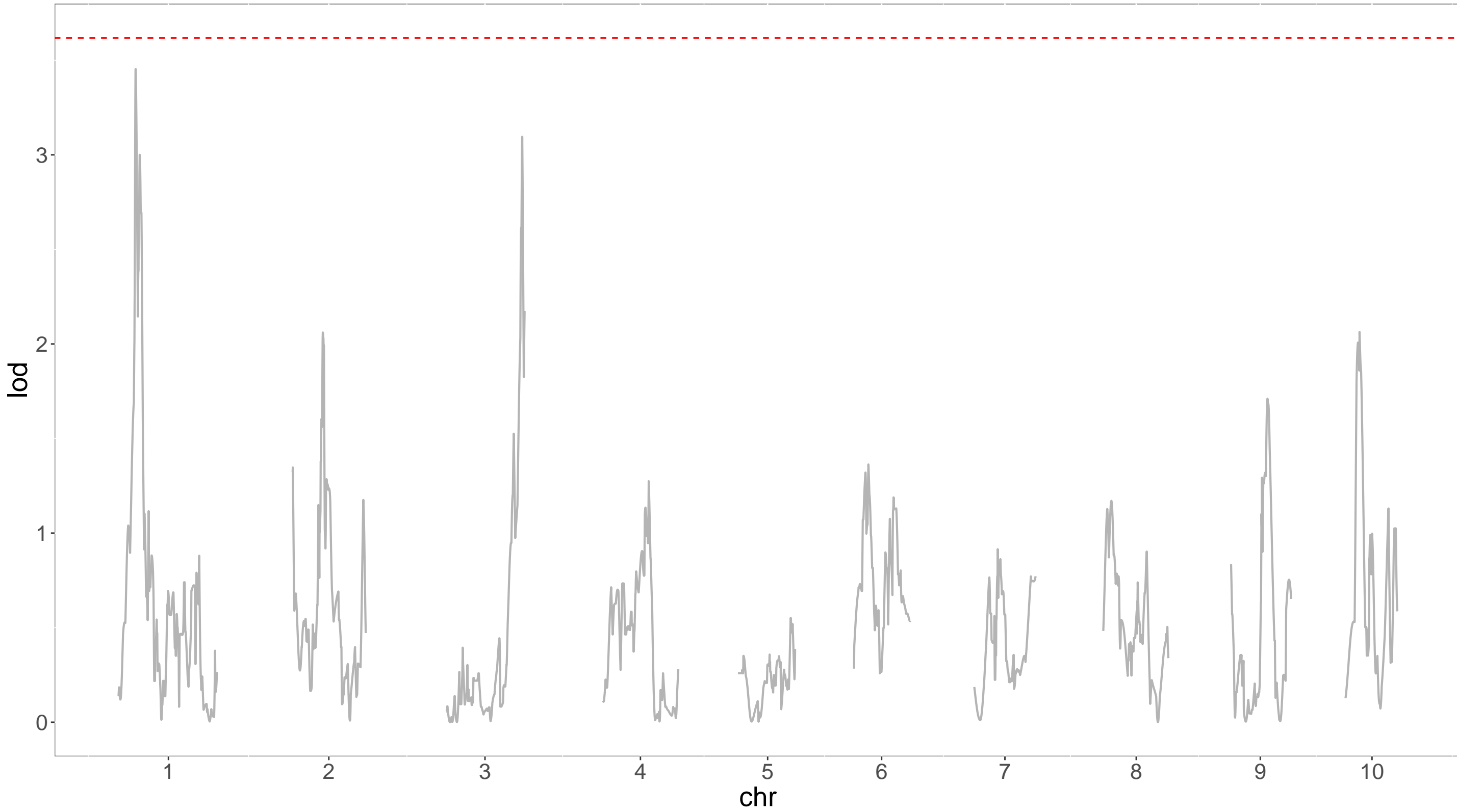
# QTL analysis for HUN families only for As\_seed



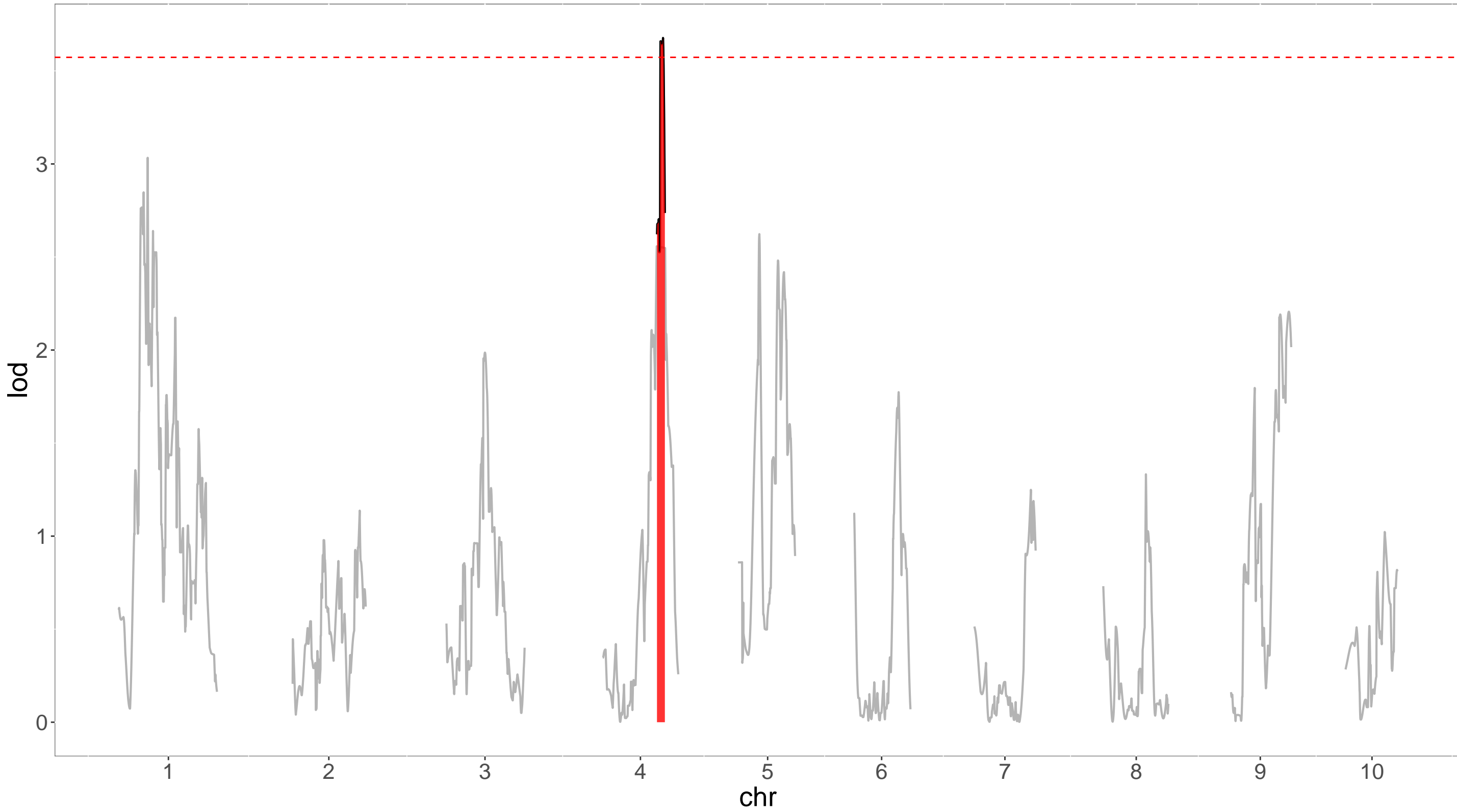
# QTL analysis for HUN families only for B\_leaf



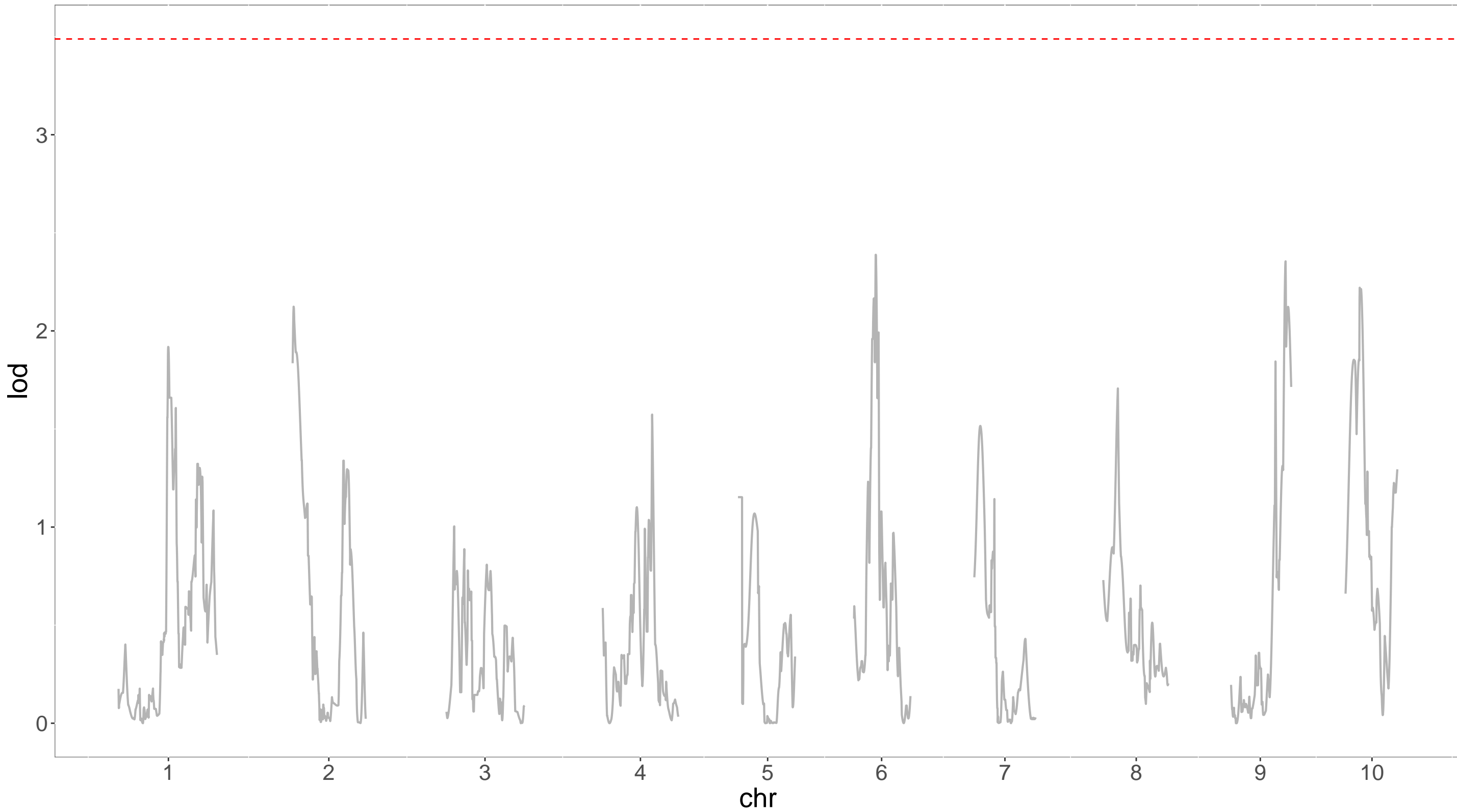
# QTL analysis for HUN families only for B\_seed



# QTL analysis for HUN families only for Ca\_leaf

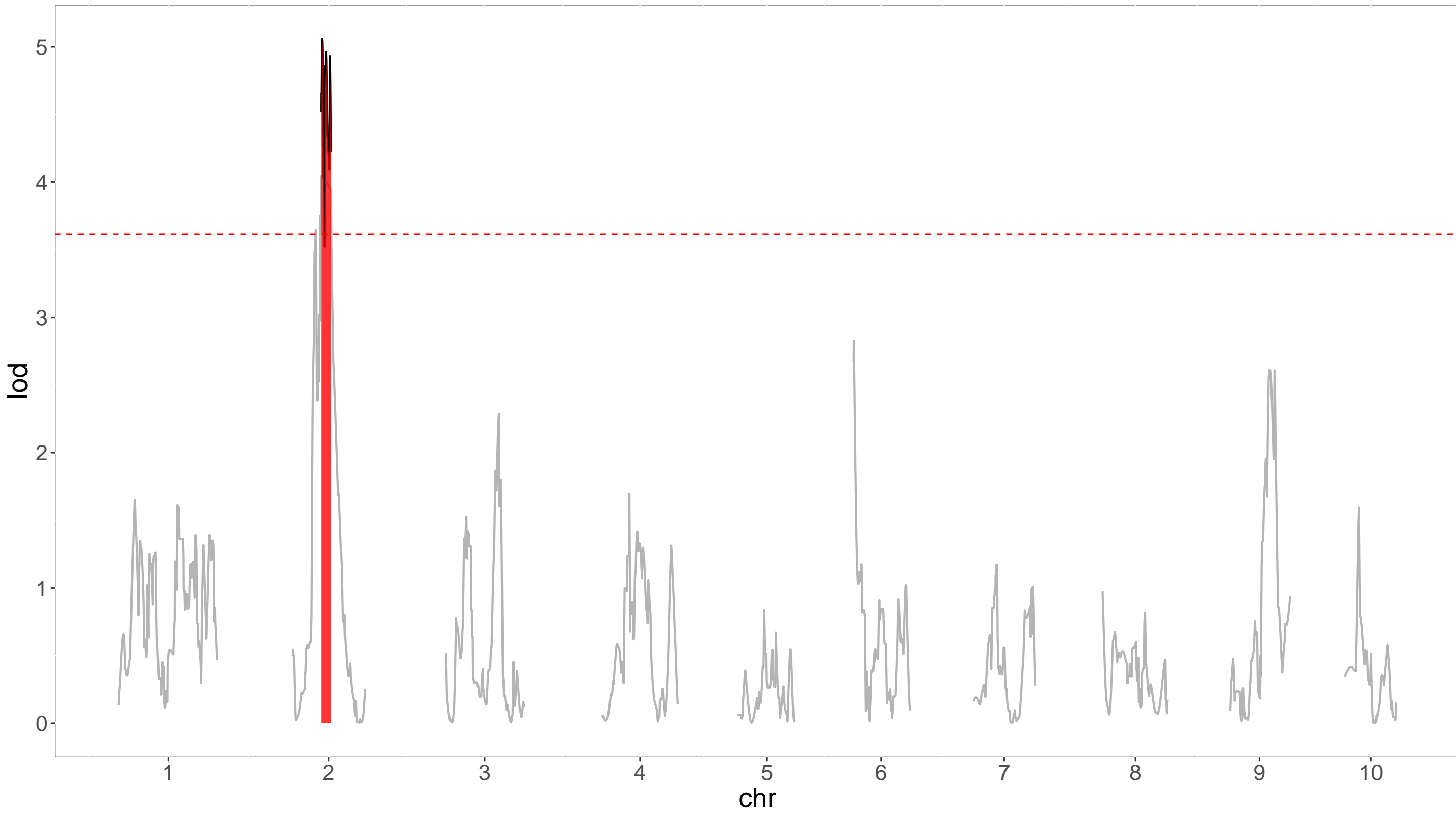


## QTL analysis for HUN families only for Ca\_seed

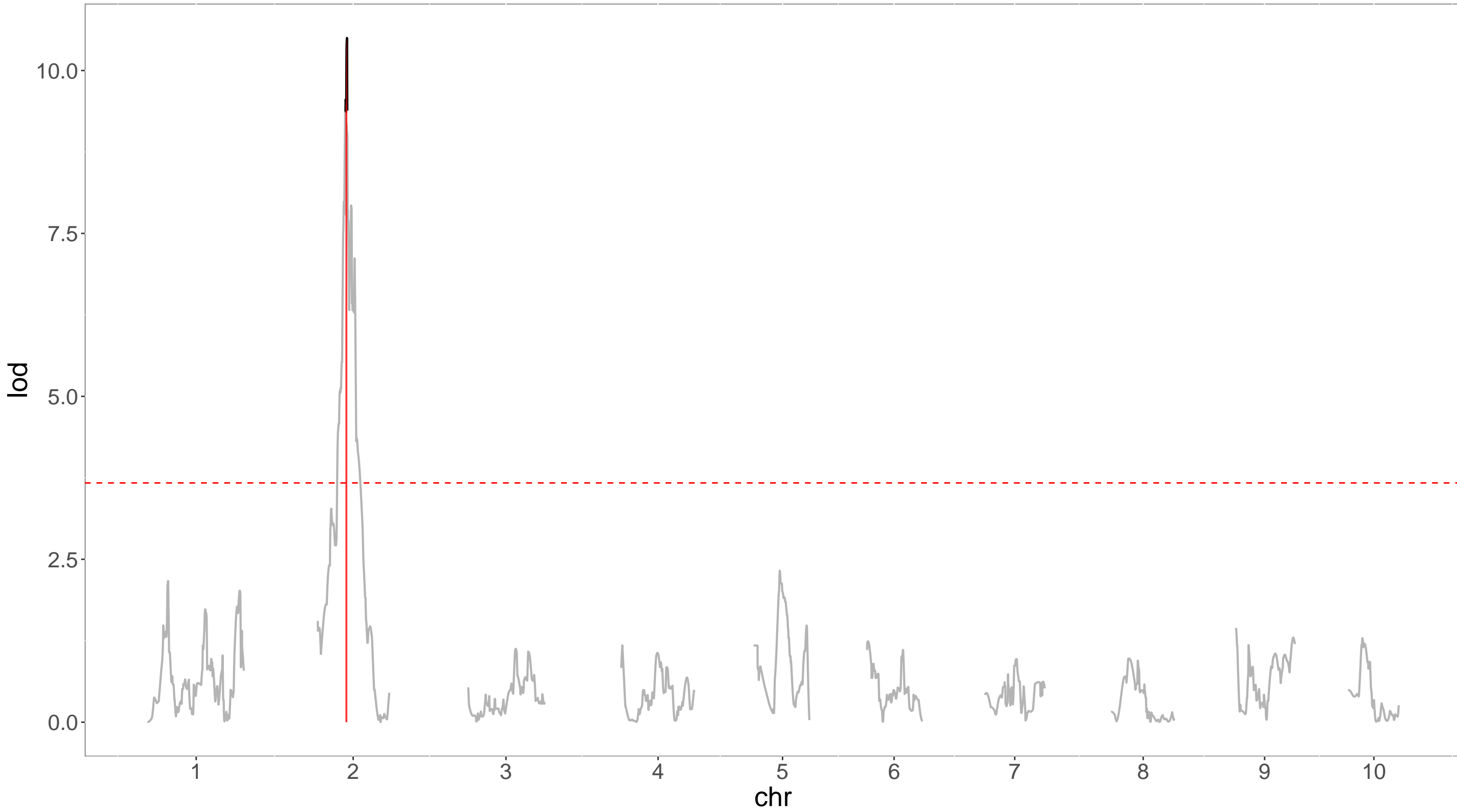




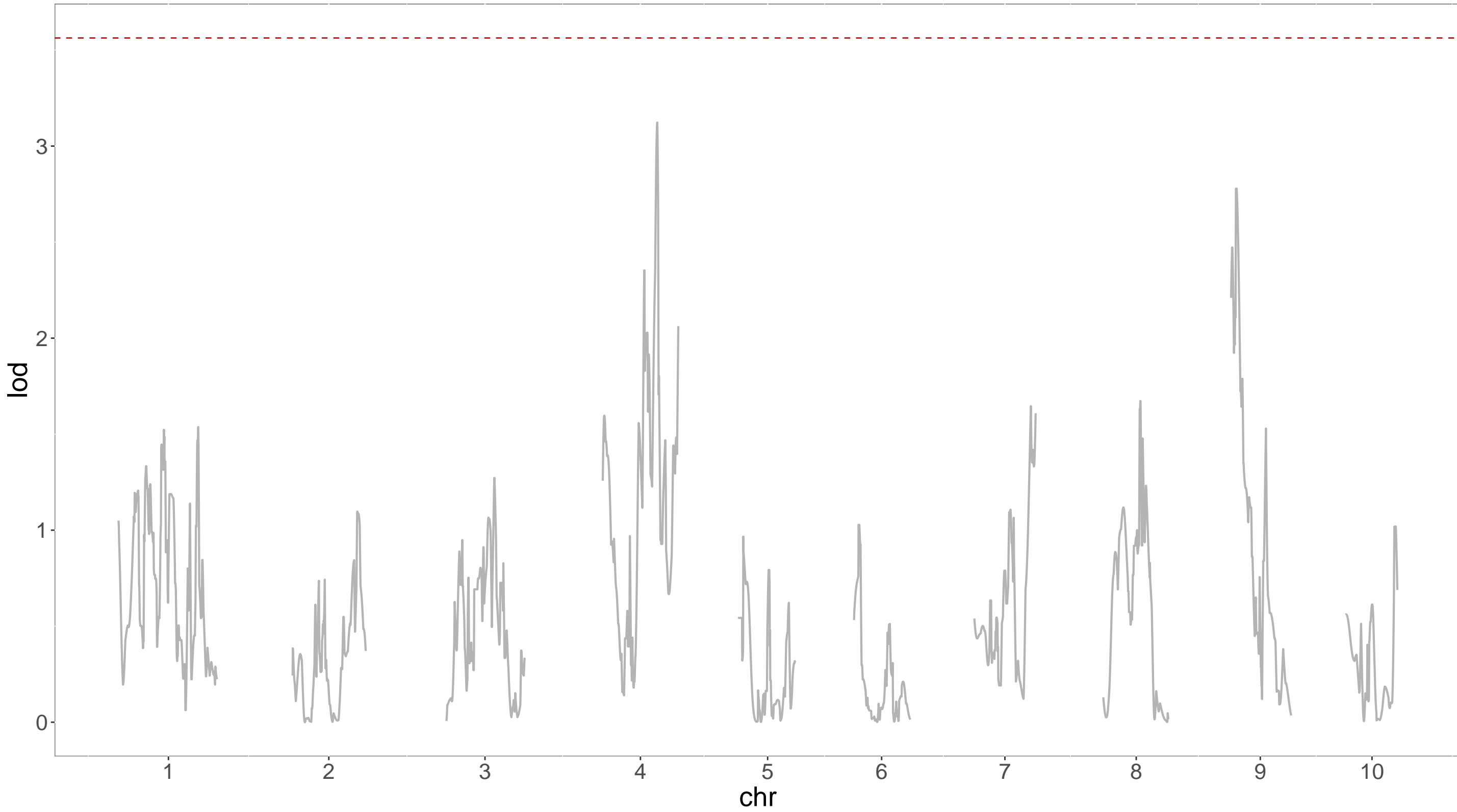
# QTL analysis for HUN families only for Cd\_leaf



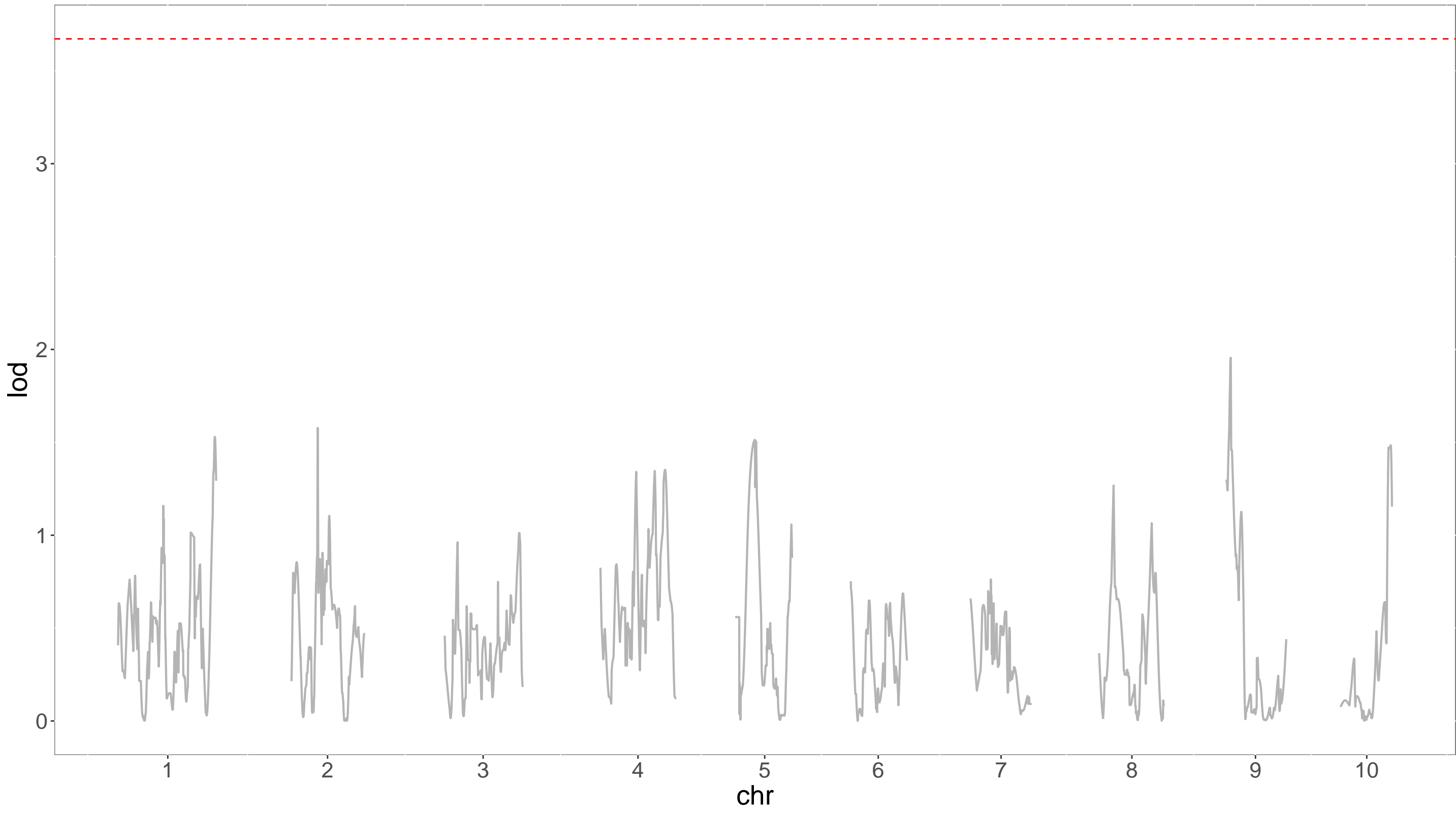
# QTL analysis for HUN families only for Cd\_seed



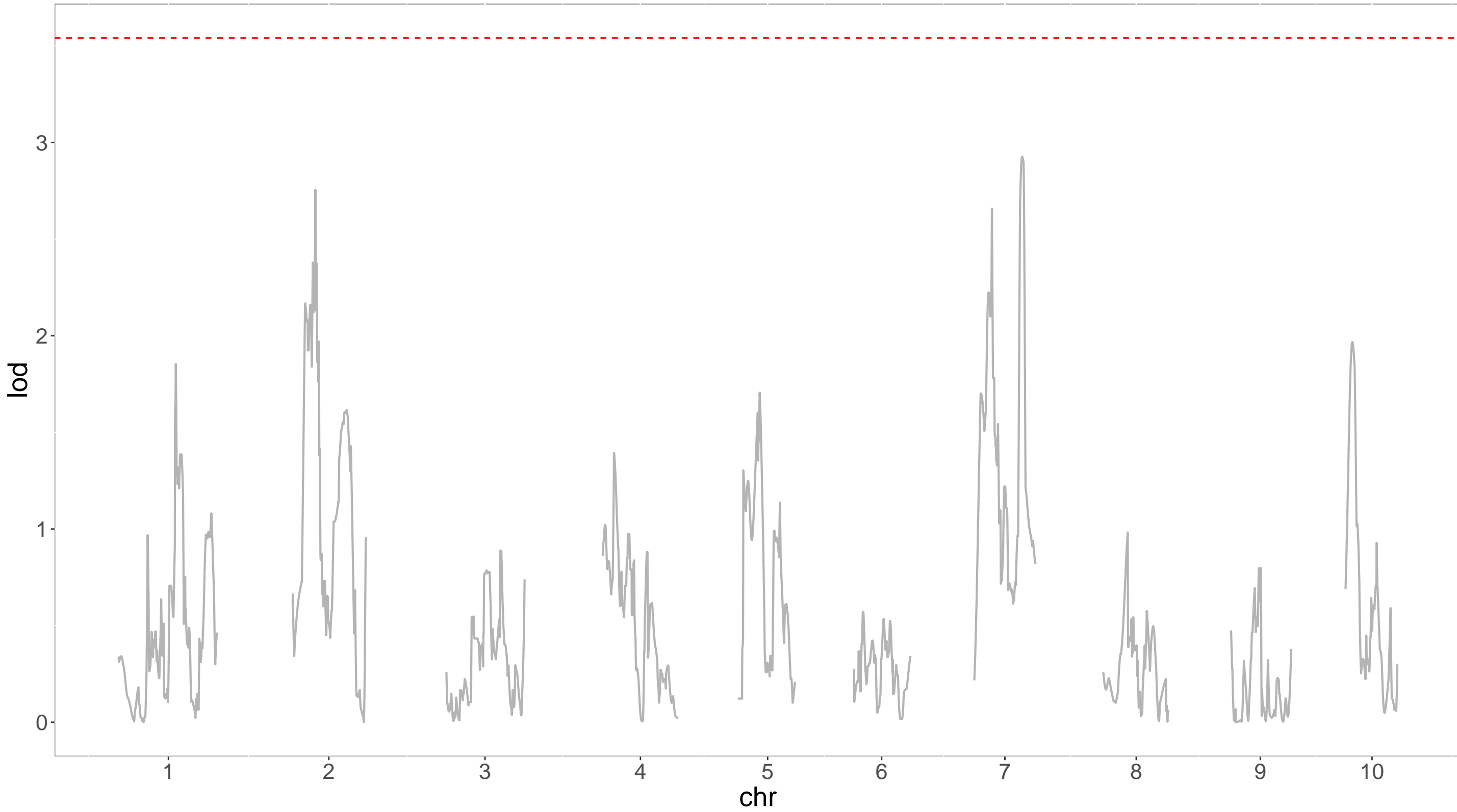
# QTL analysis for HUN families only for Co\_leaf



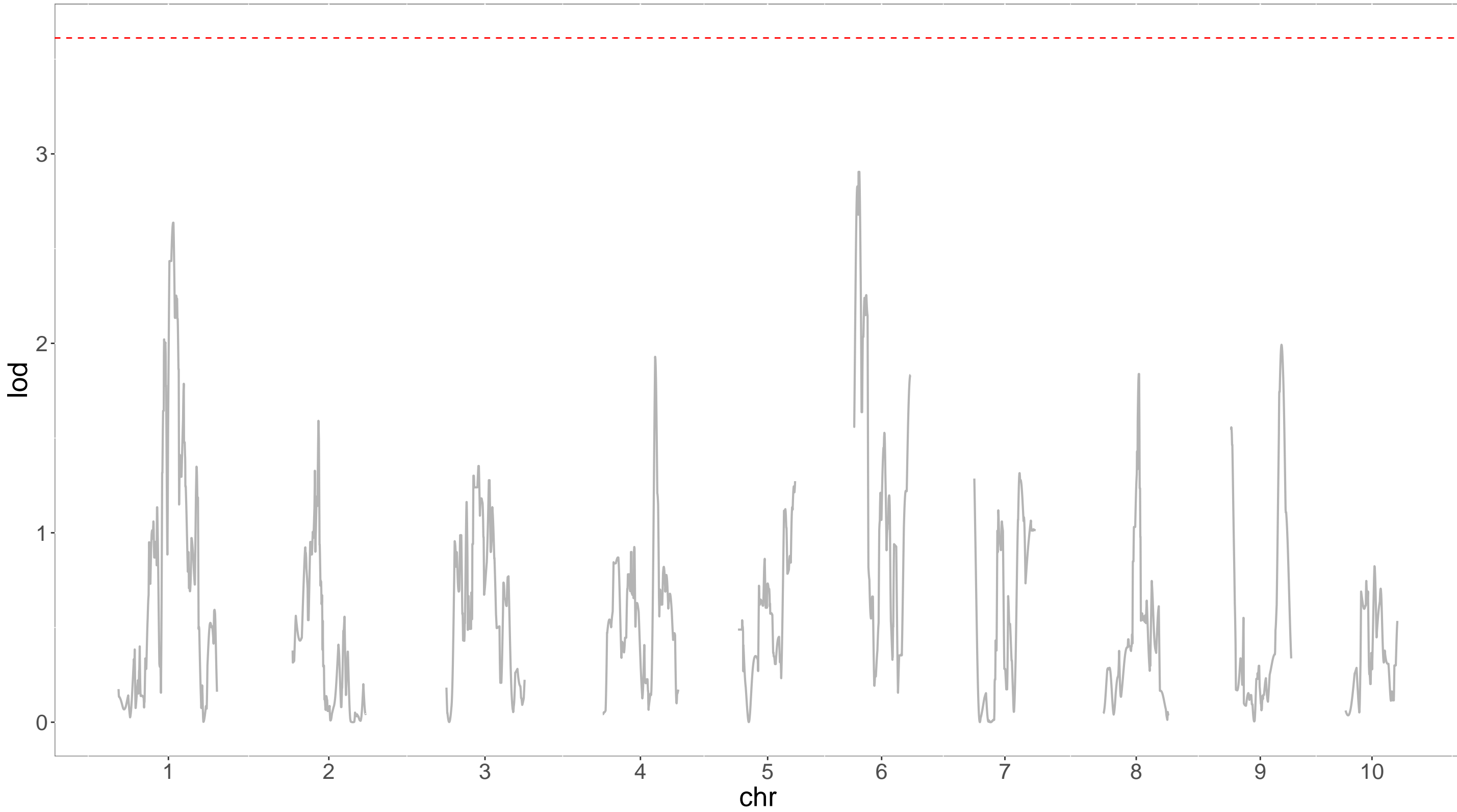
# QTL analysis for HUN families only for Co\_seed



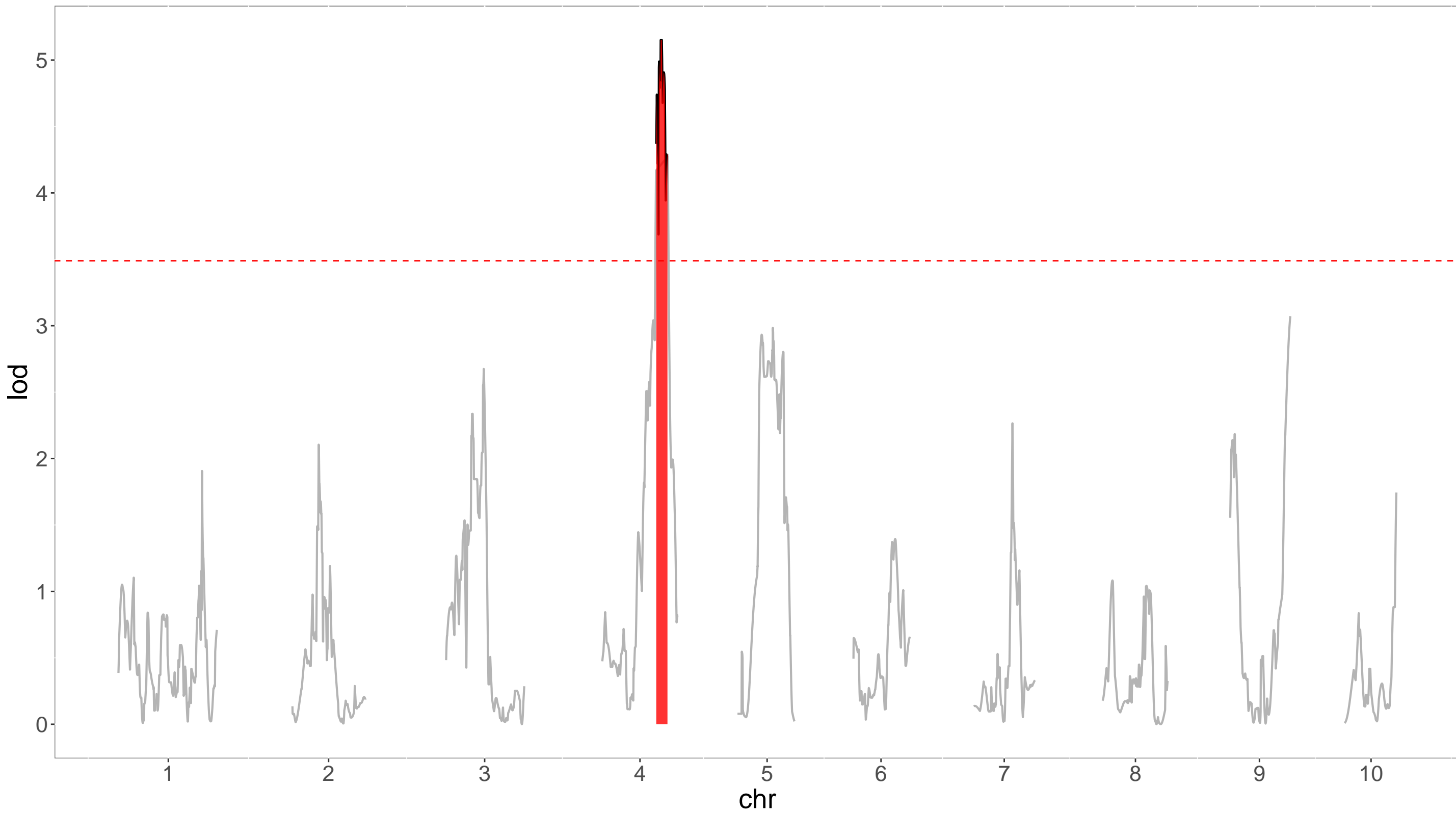
# QTL analysis for HUN families only for Cu\_leaf



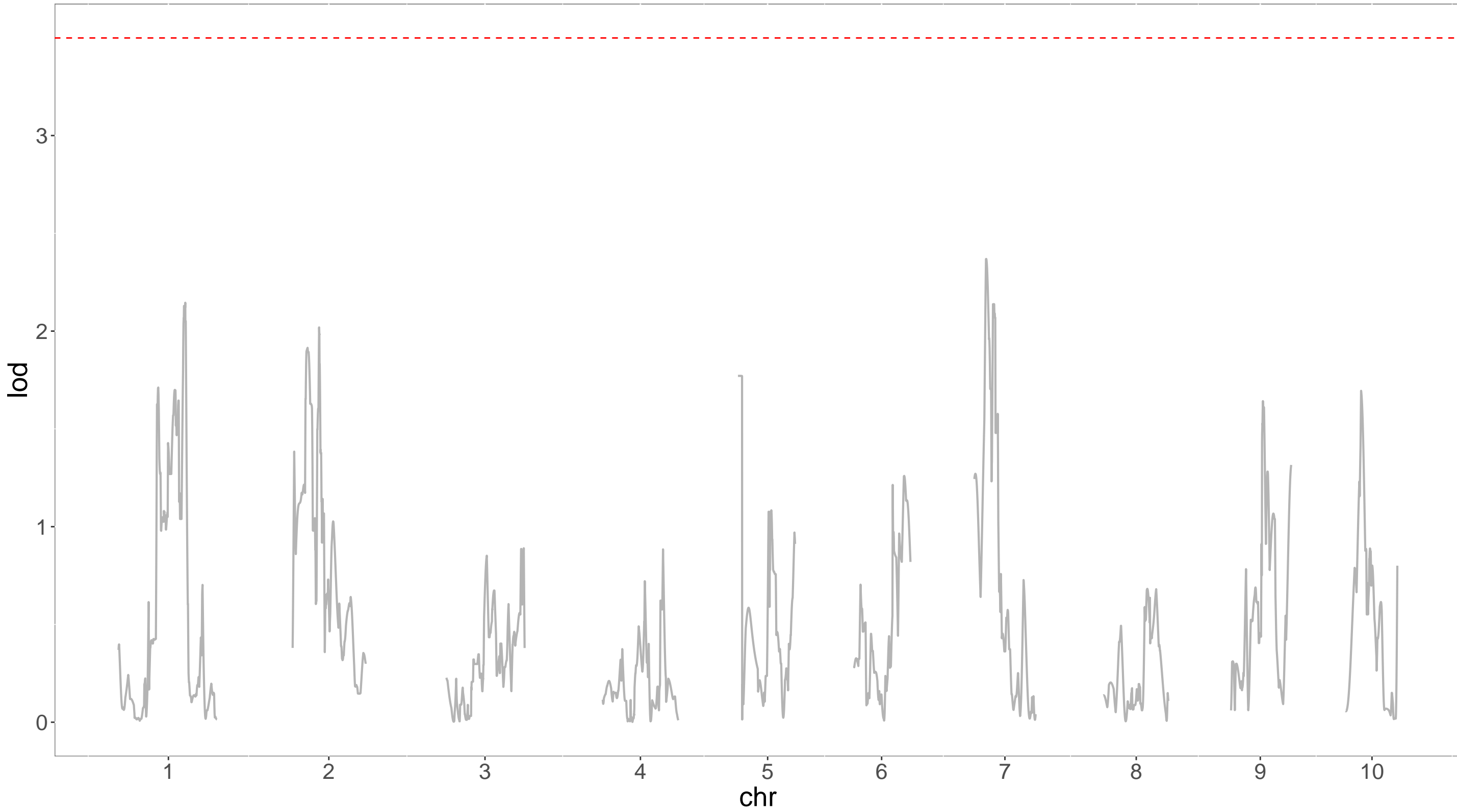
# QTL analysis for HUN families only for Cu\_seed



# QTL analysis for HUN families only for Fe\_leaf

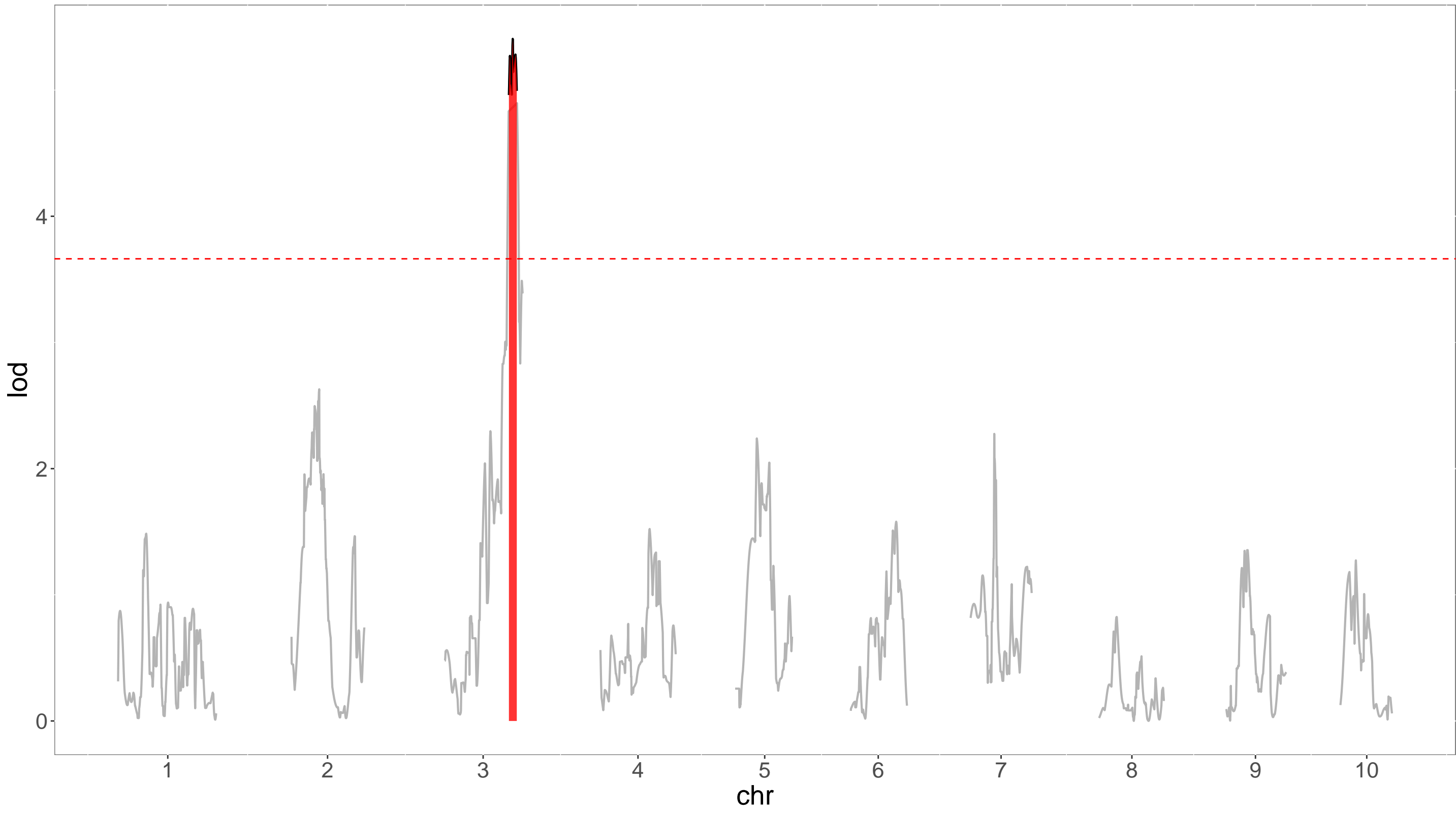


# QTL analysis for HUN families only for Fe\_seed

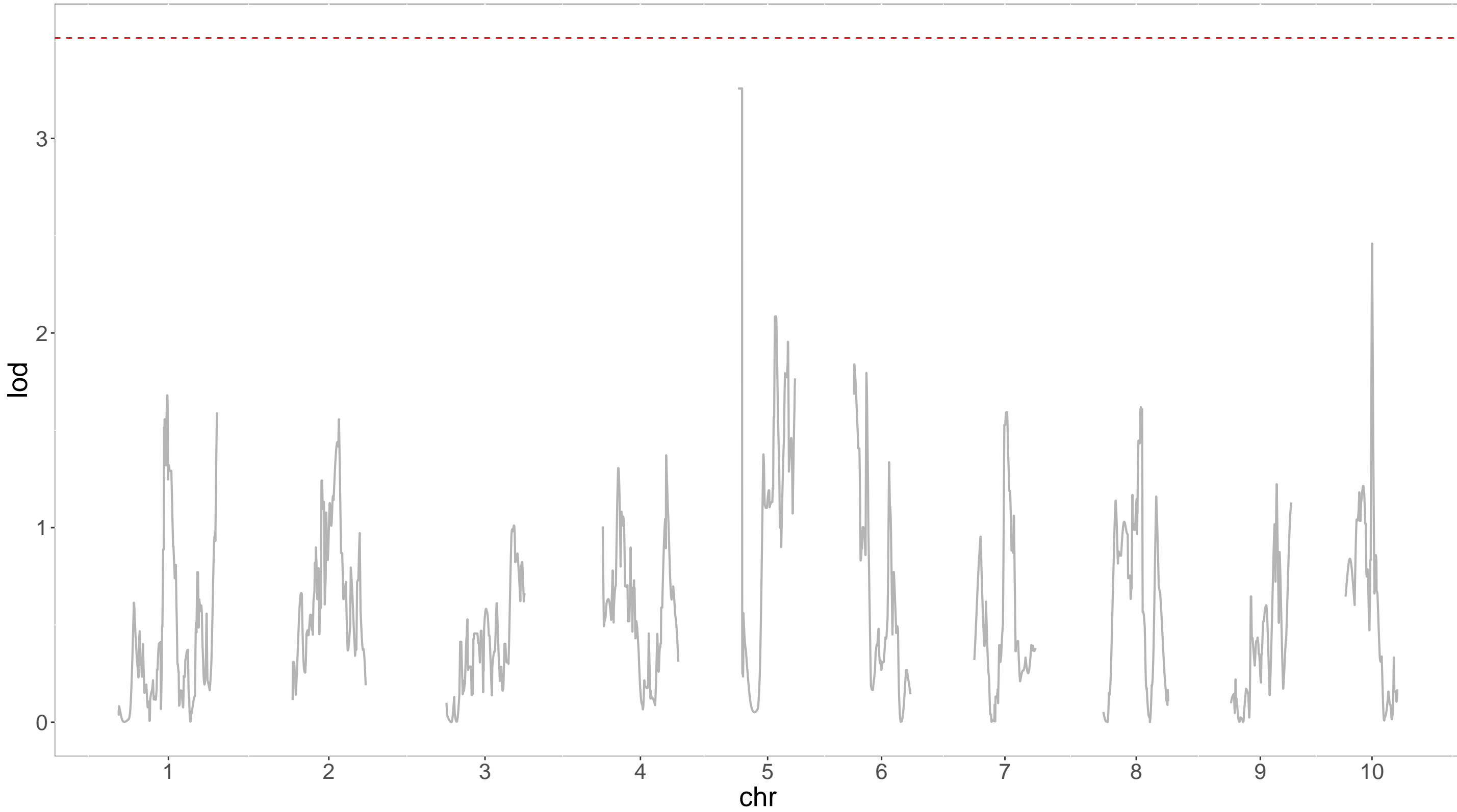




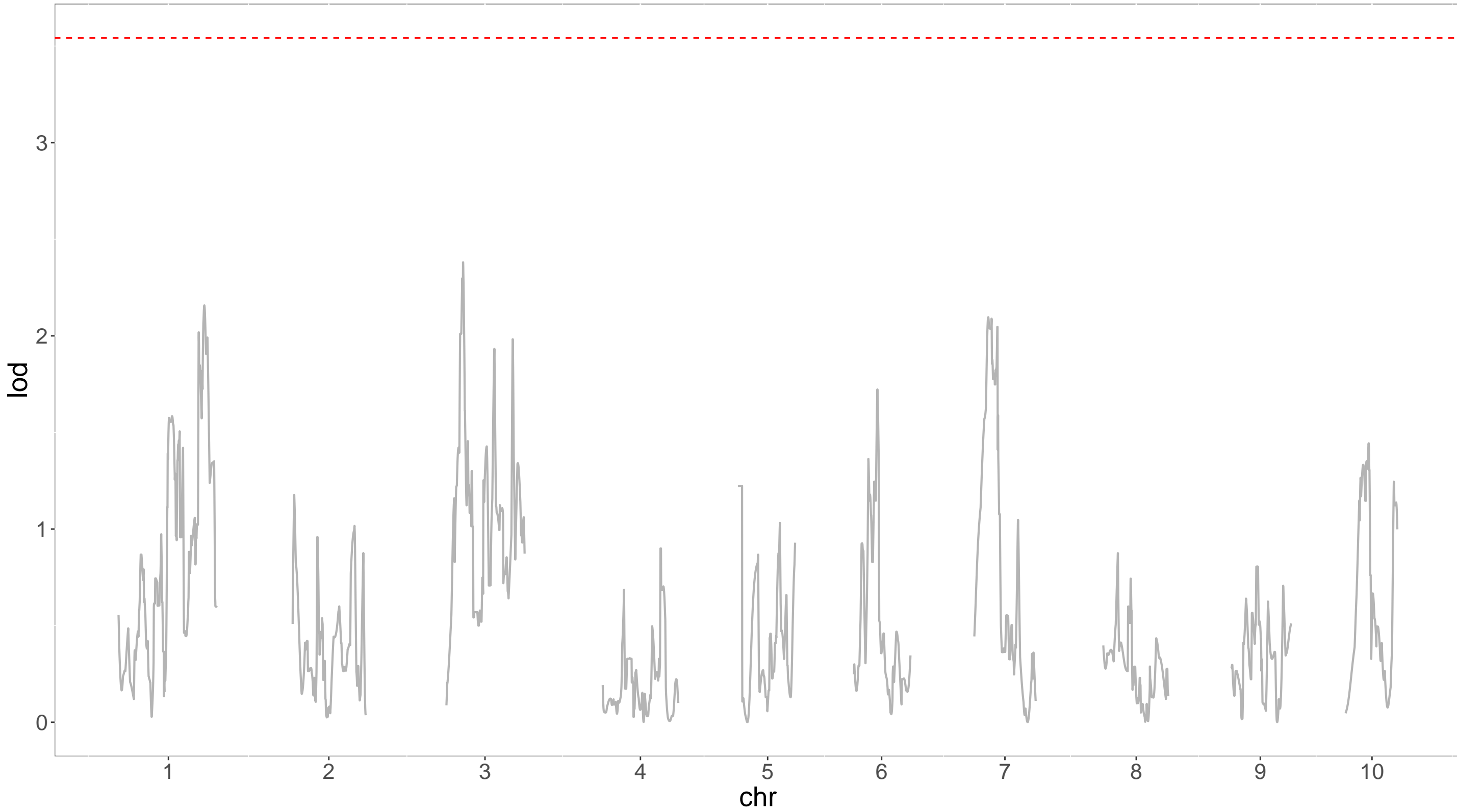
# QTL analysis for HUN families only for K\_leaf



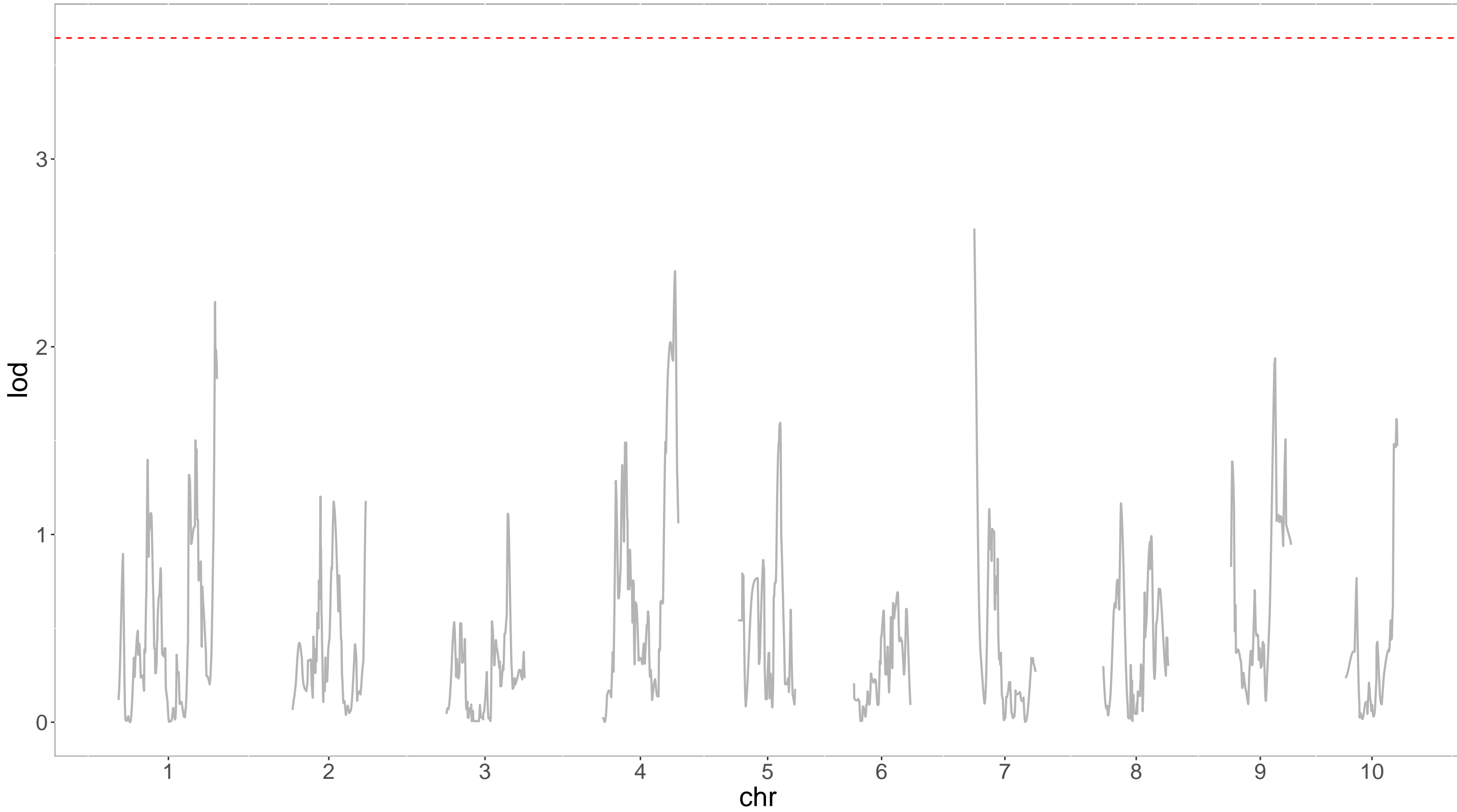
# QTL analysis for HUN families only for K\_seed



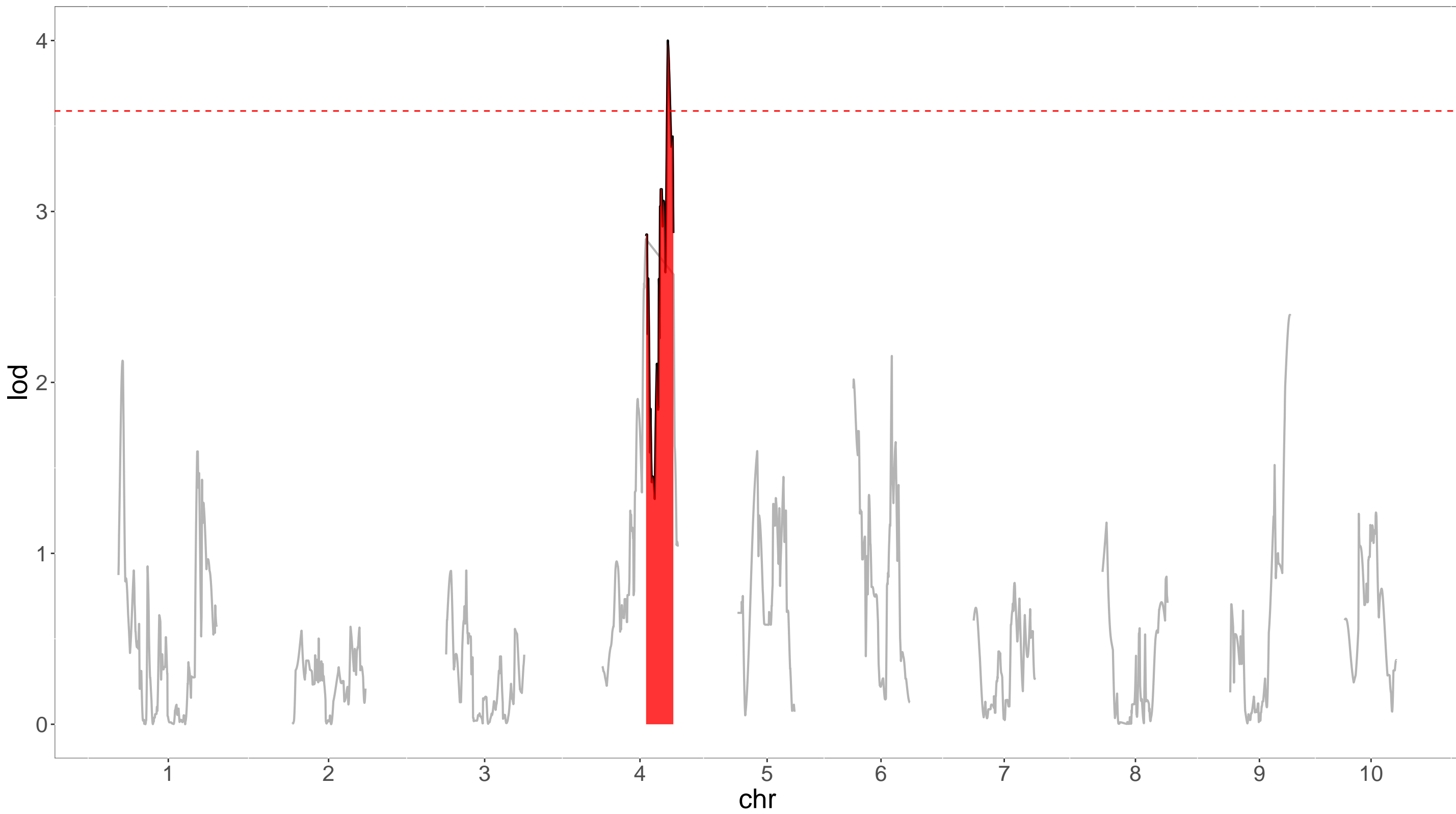
# QTL analysis for HUN families only for Mg\_leaf



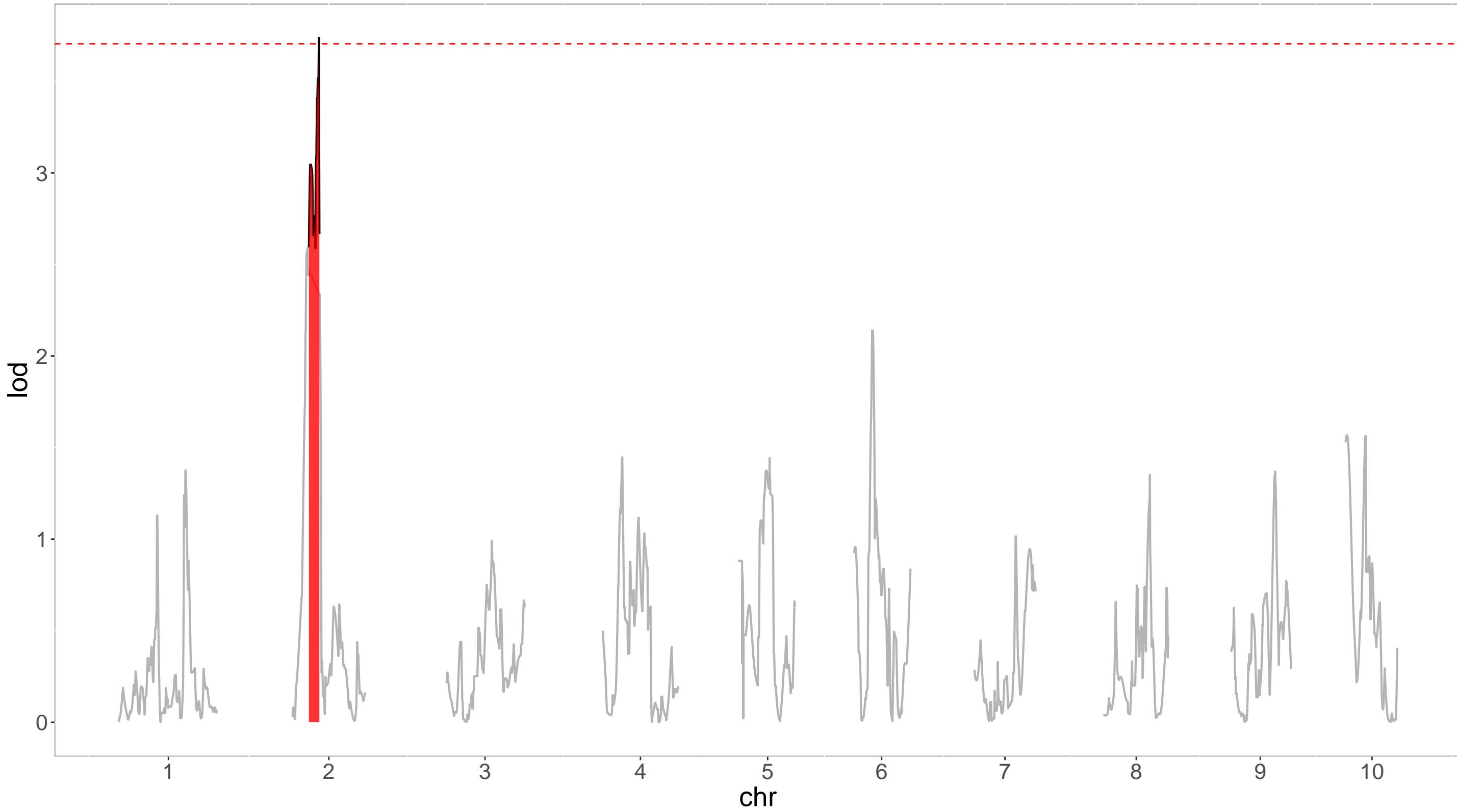
# QTL analysis for HUN families only for Mg\_seed



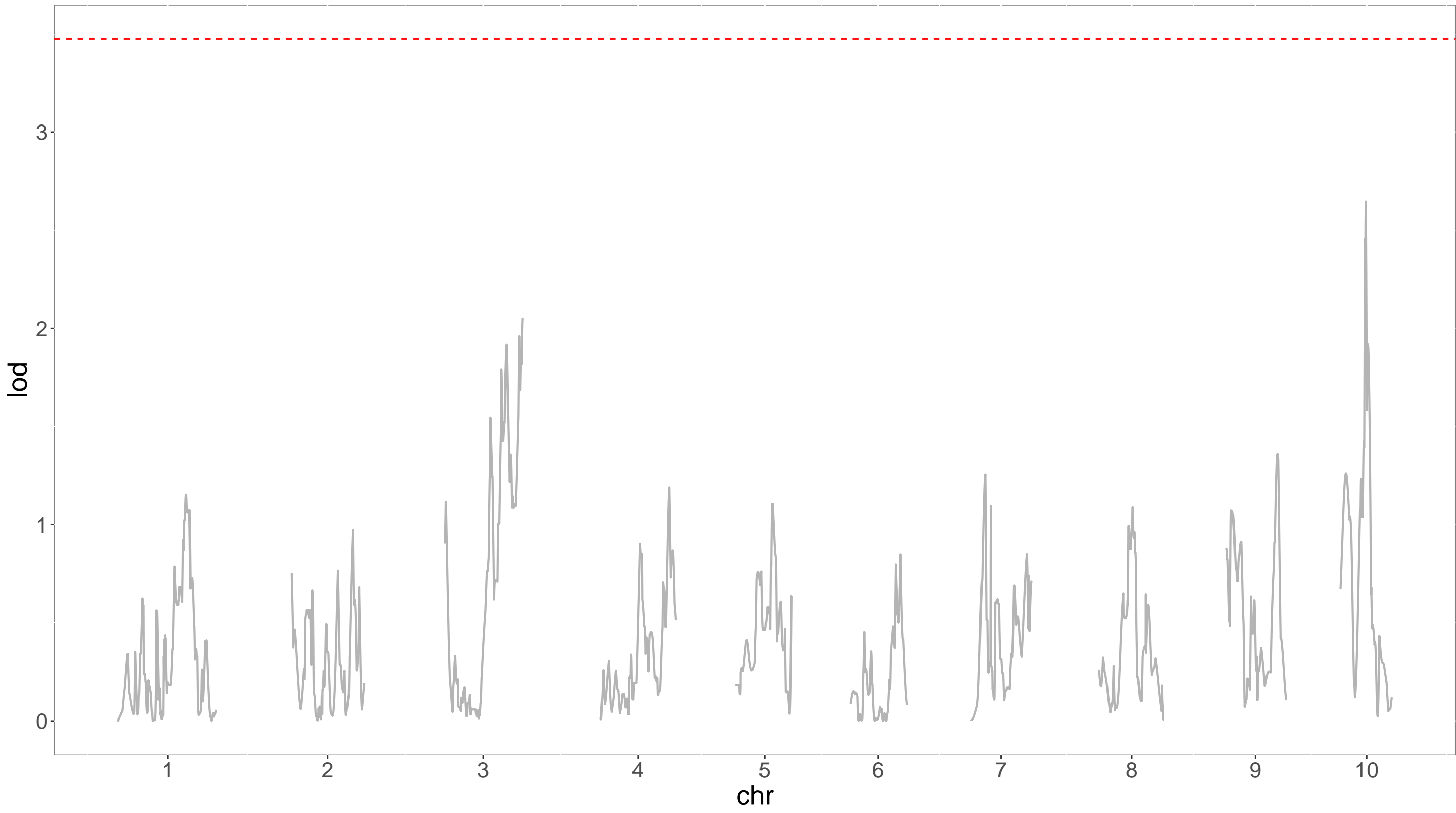
# QTL analysis for HUN families only for Mn\_leaf



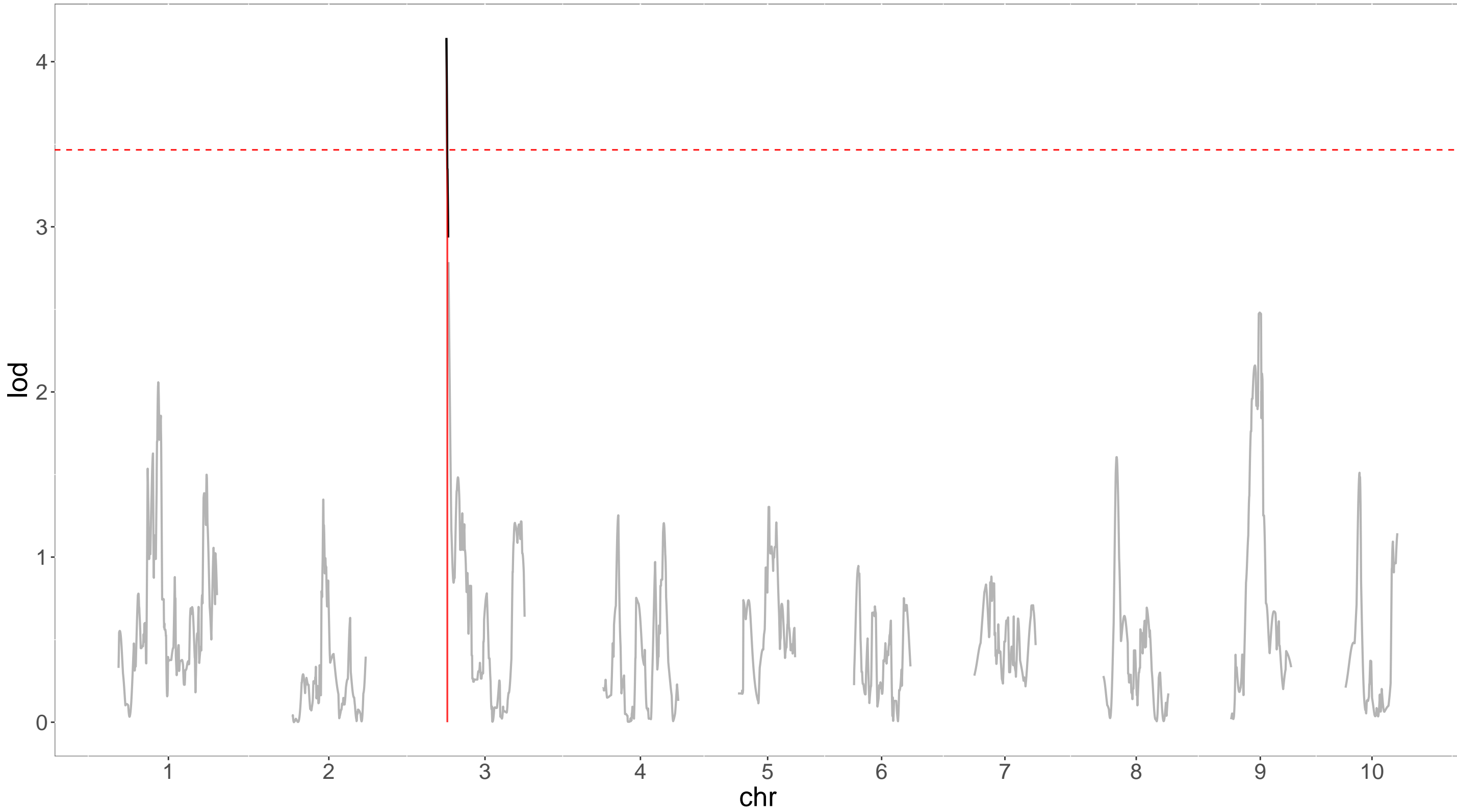
# QTL analysis for HUN families only for Mn\_seed



# QTL analysis for HUN families only for Mo\_leaf

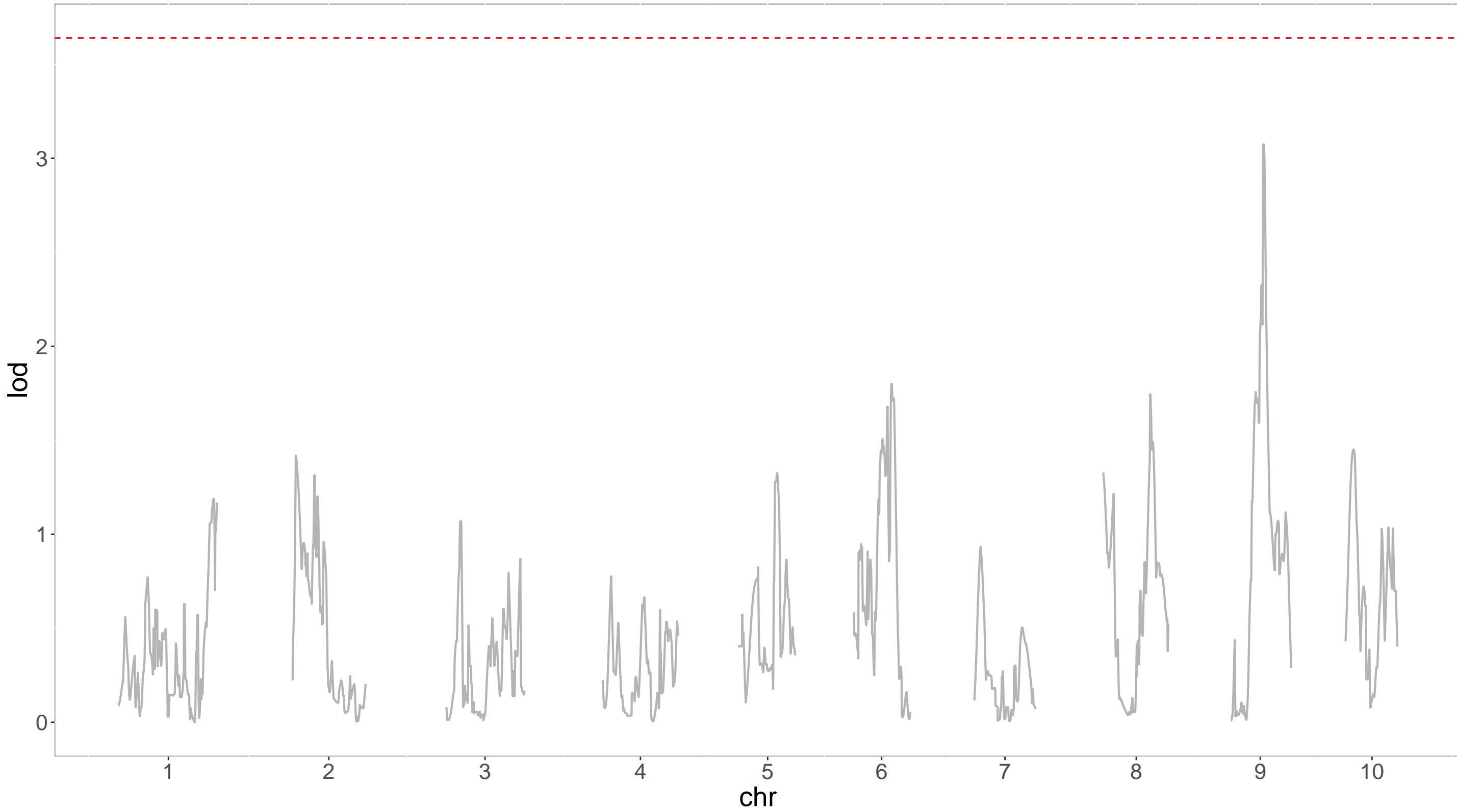


# QTL analysis for HUN families only for Mo\_seed

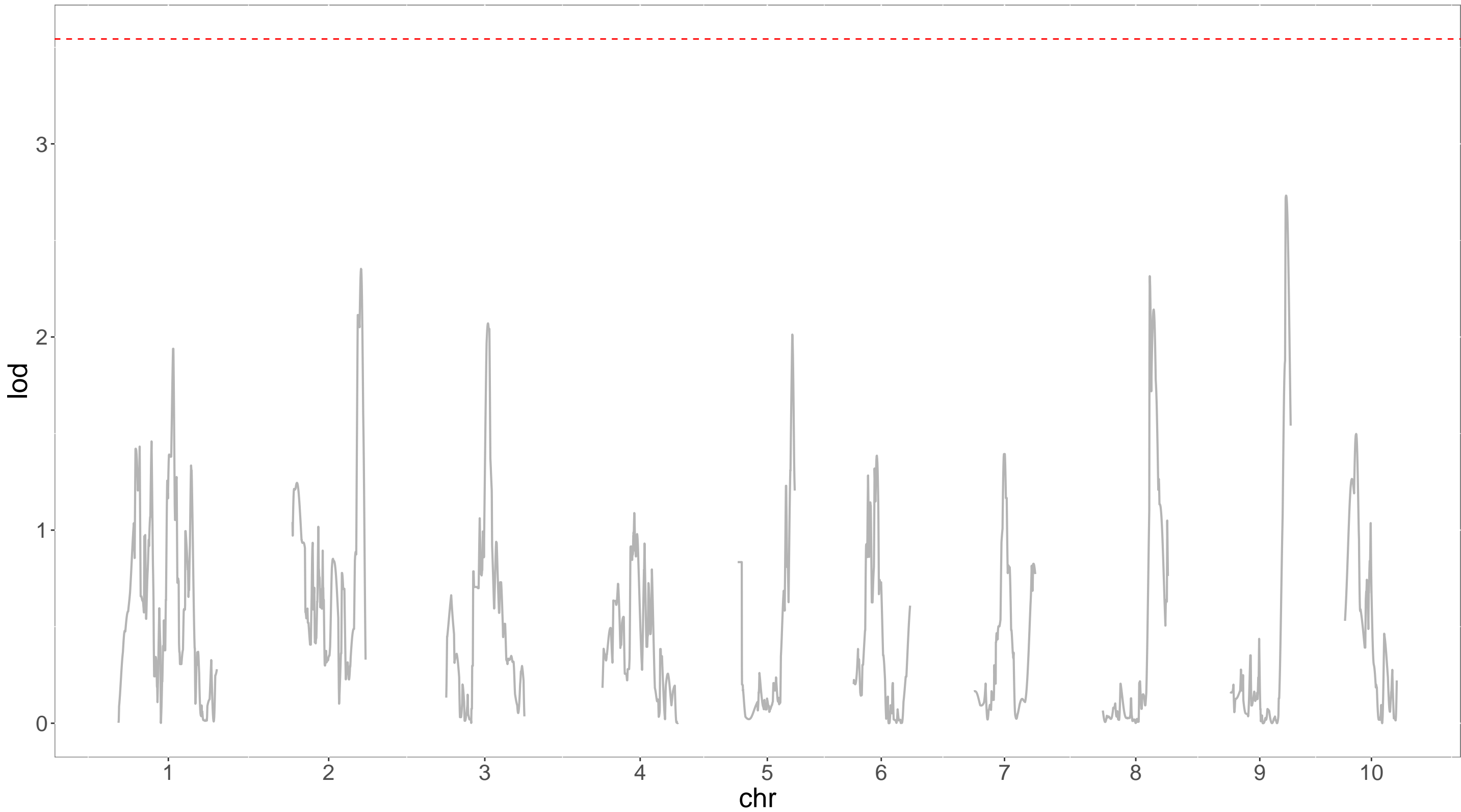




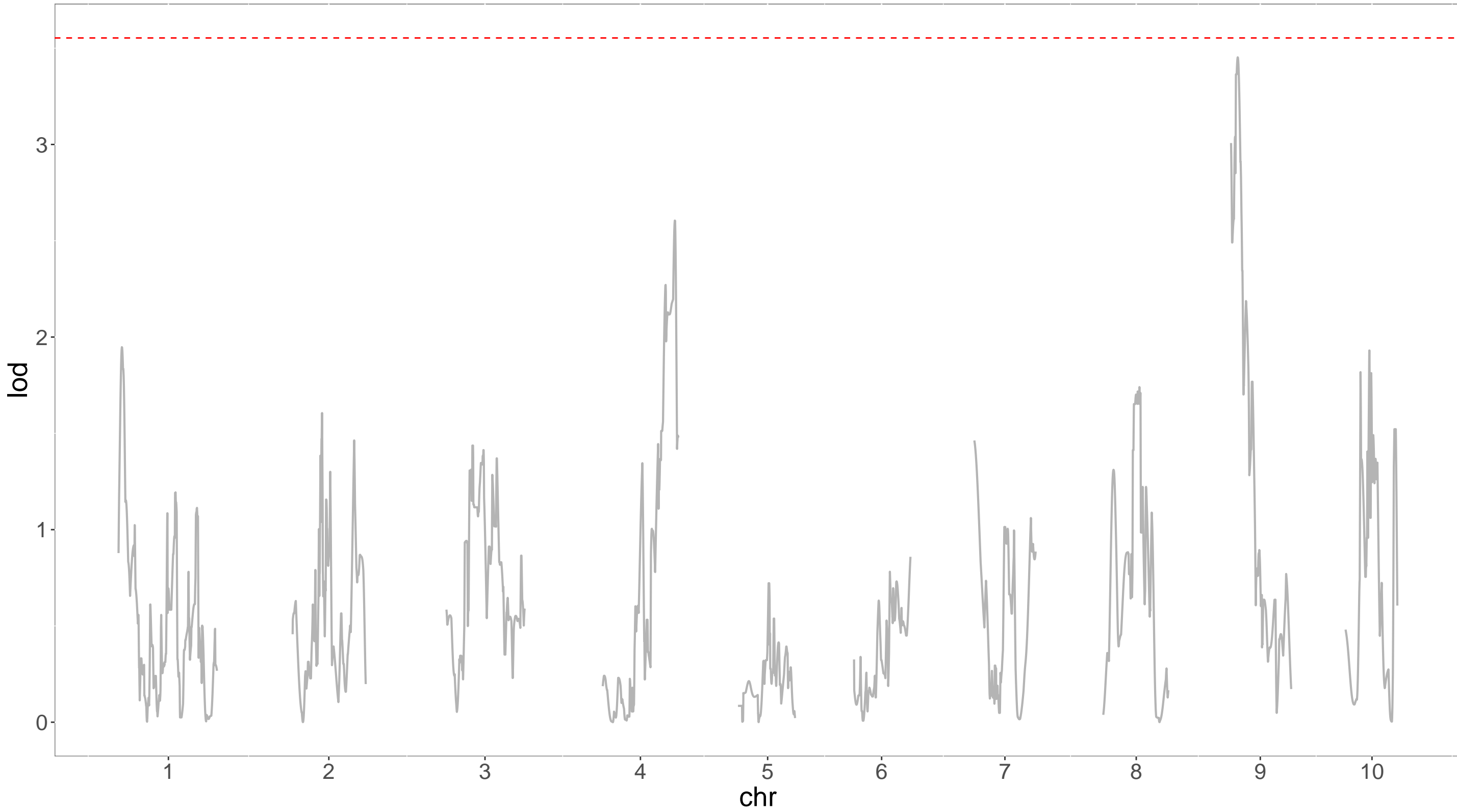
# QTL analysis for HUN families only for Na\_leaf



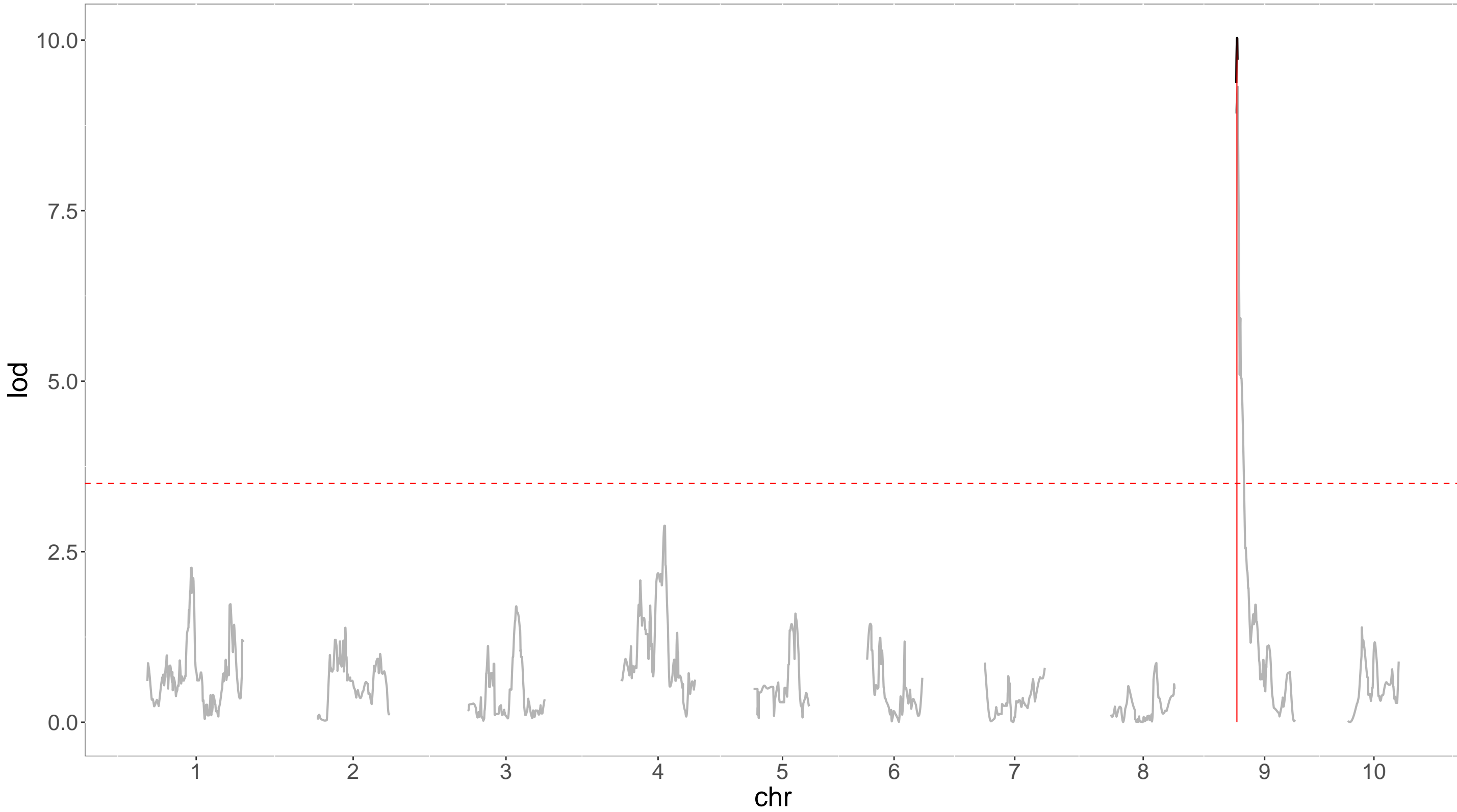
# QTL analysis for HUN families only for Na\_seed



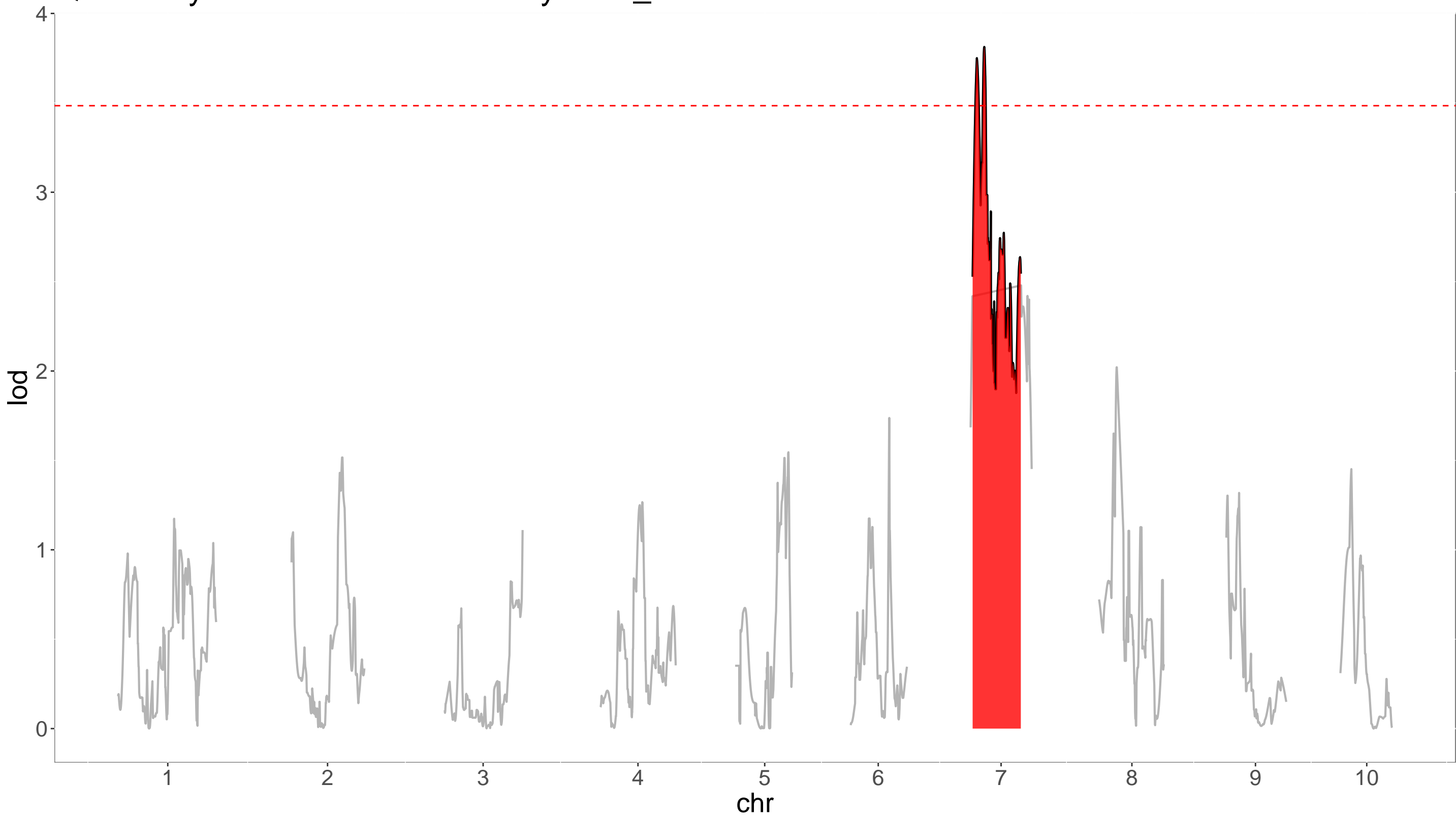
# QTL analysis for HUN families only for Ni\_leaf



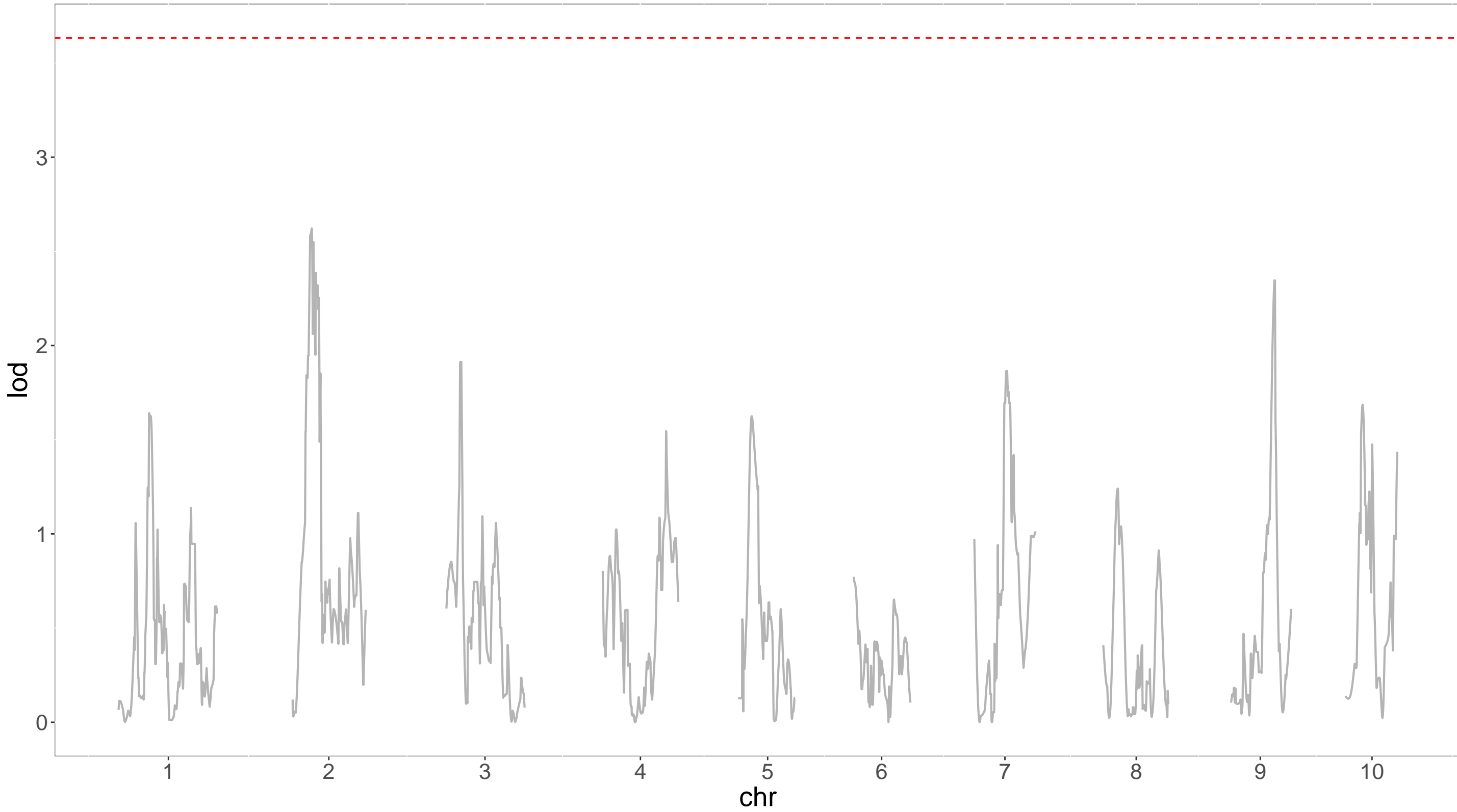
# QTL analysis for HUN families only for Ni\_seed



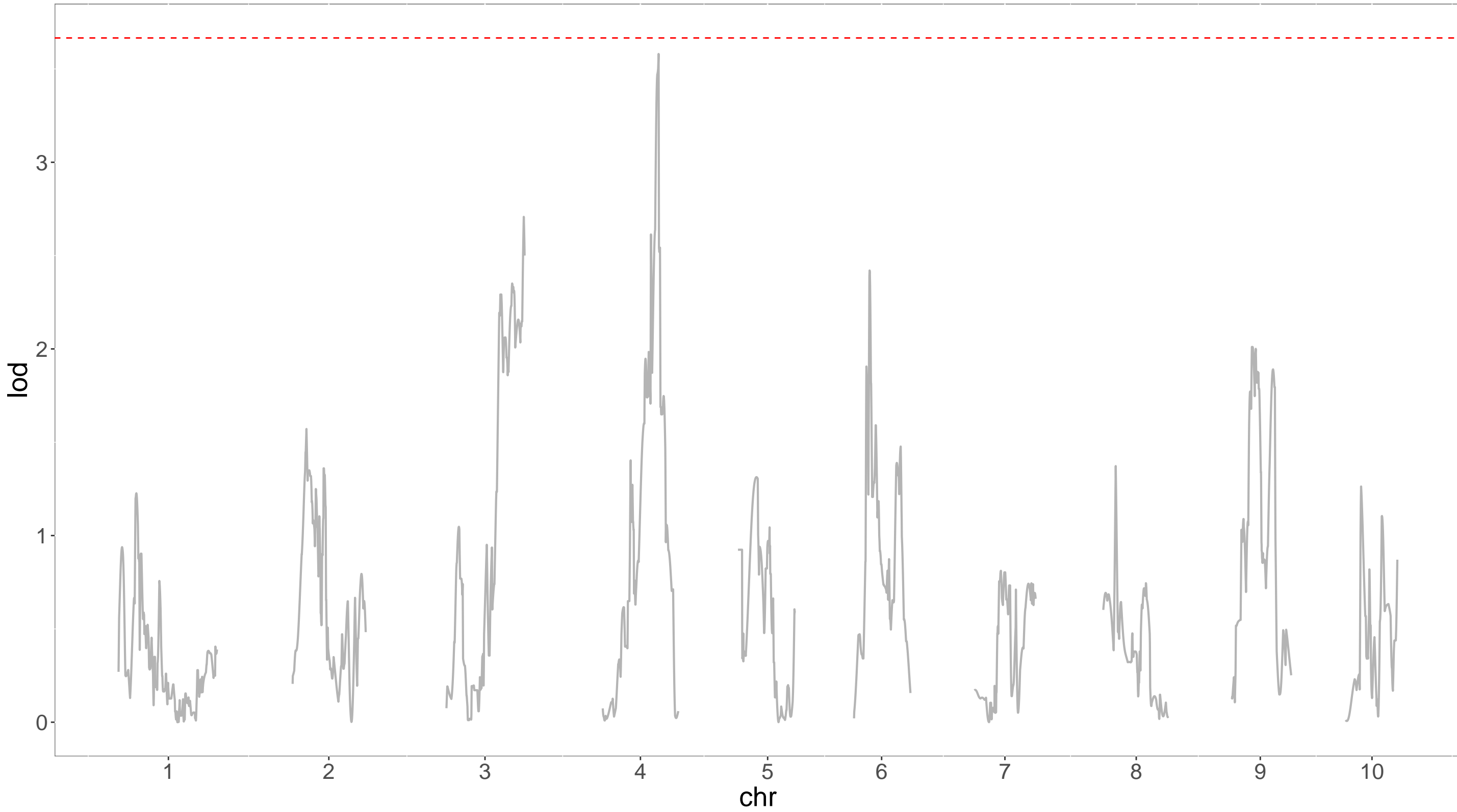
# QTL analysis for HUN families only for P\_leaf



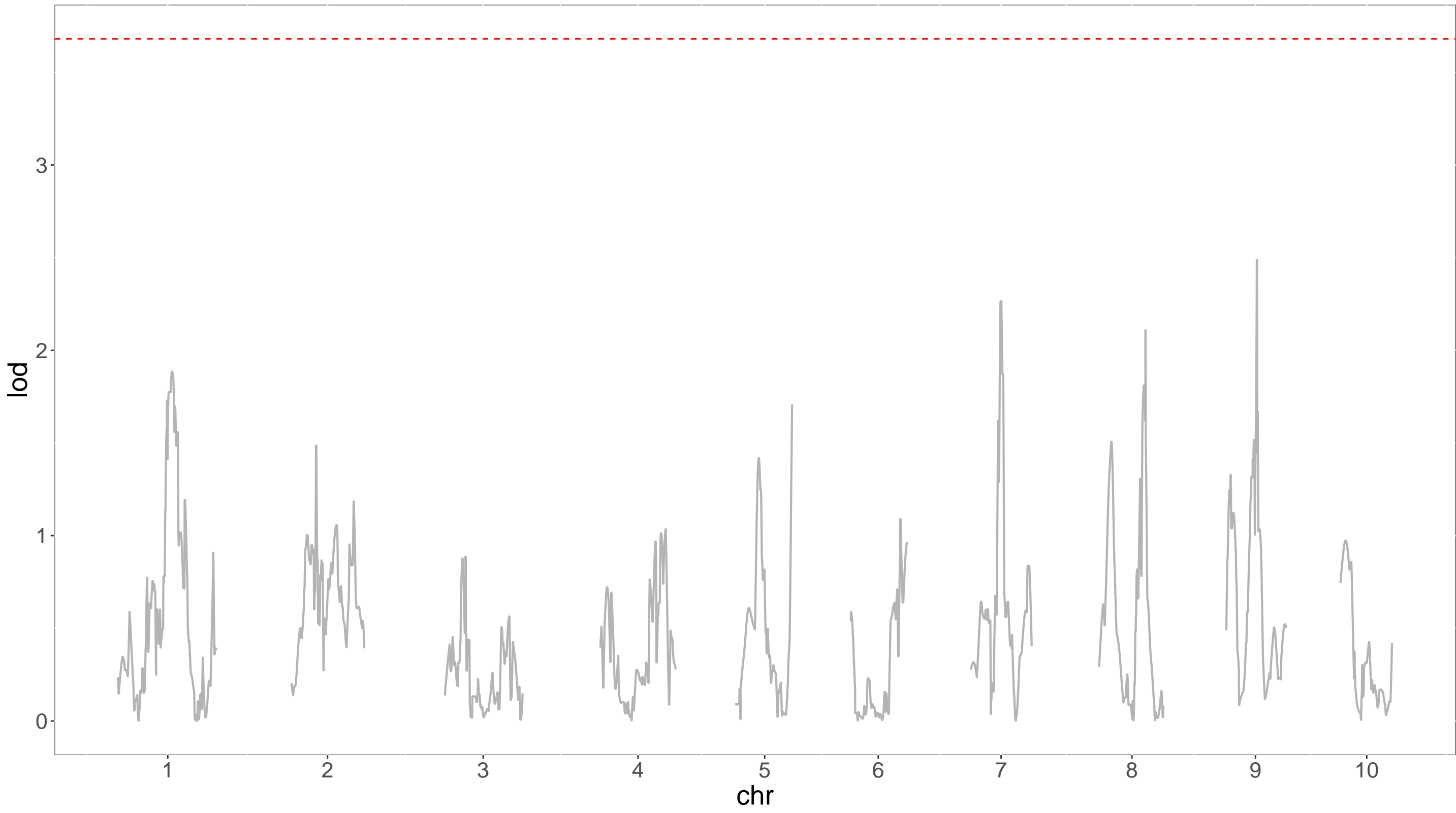
# QTL analysis for HUN families only for P\_seed



# QTL analysis for HUN families only for Rb\_leaf

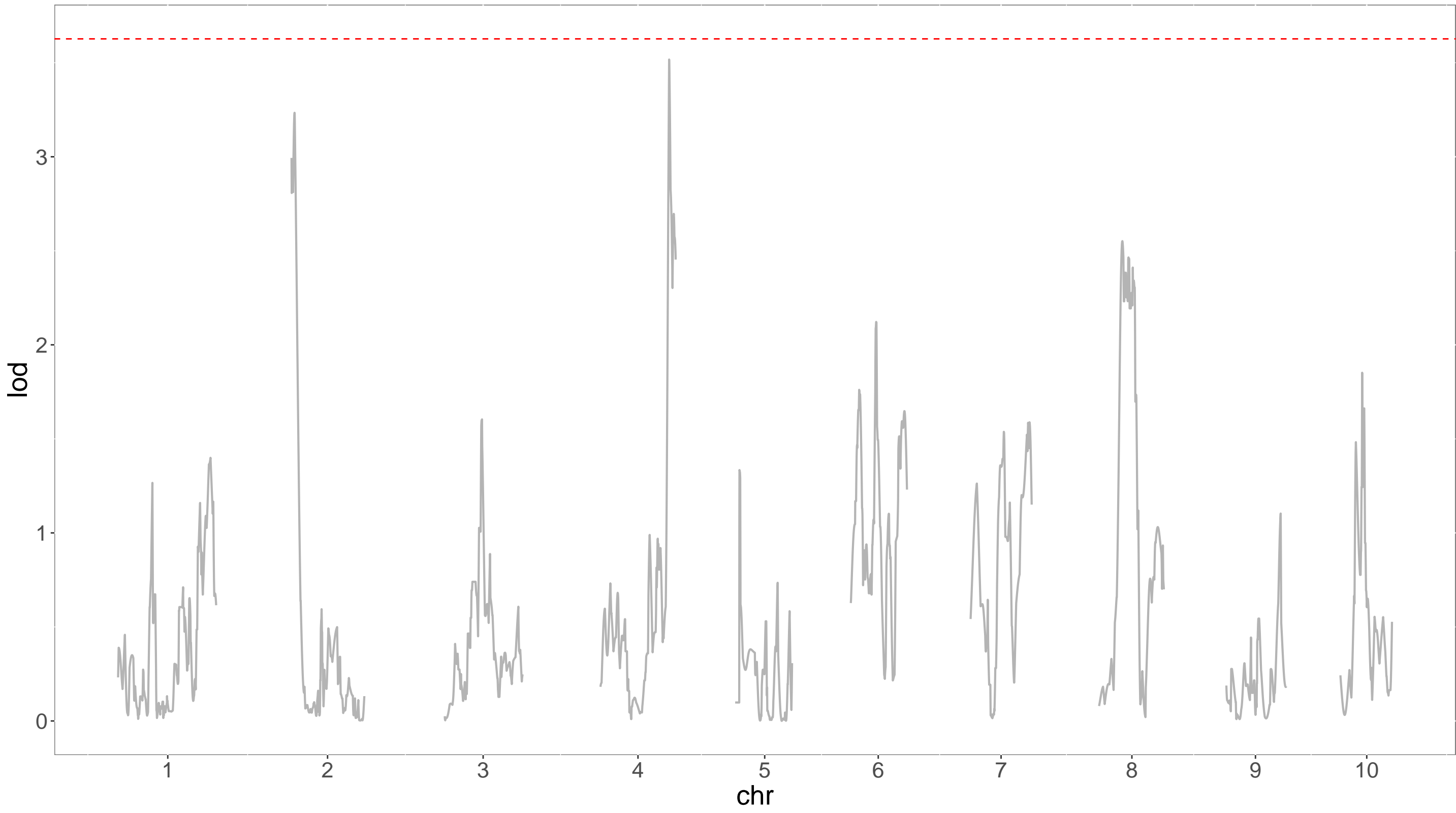


# QTL analysis for HUN families only for Rb\_seed

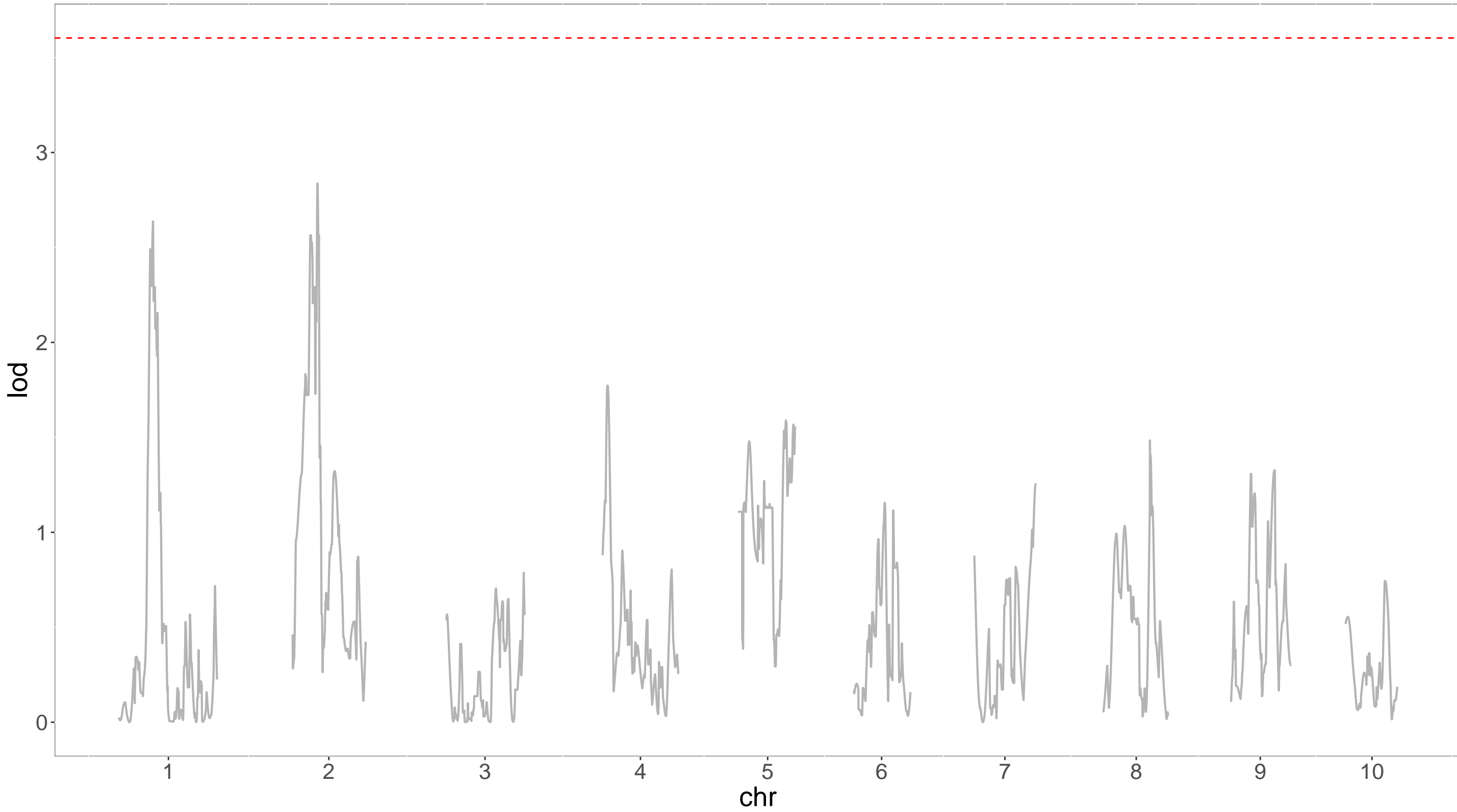




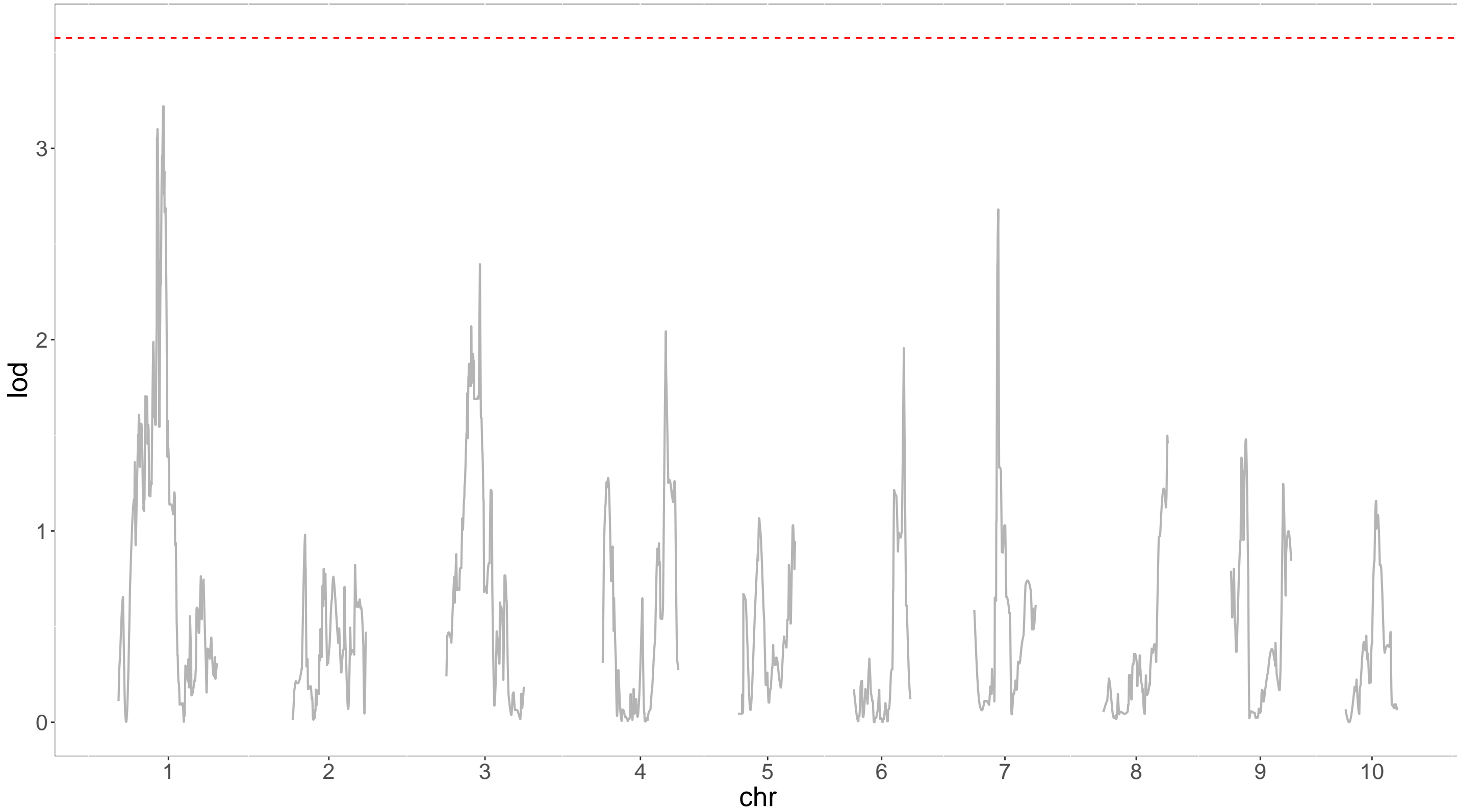
# QTL analysis for HUN families only for S\_leaf



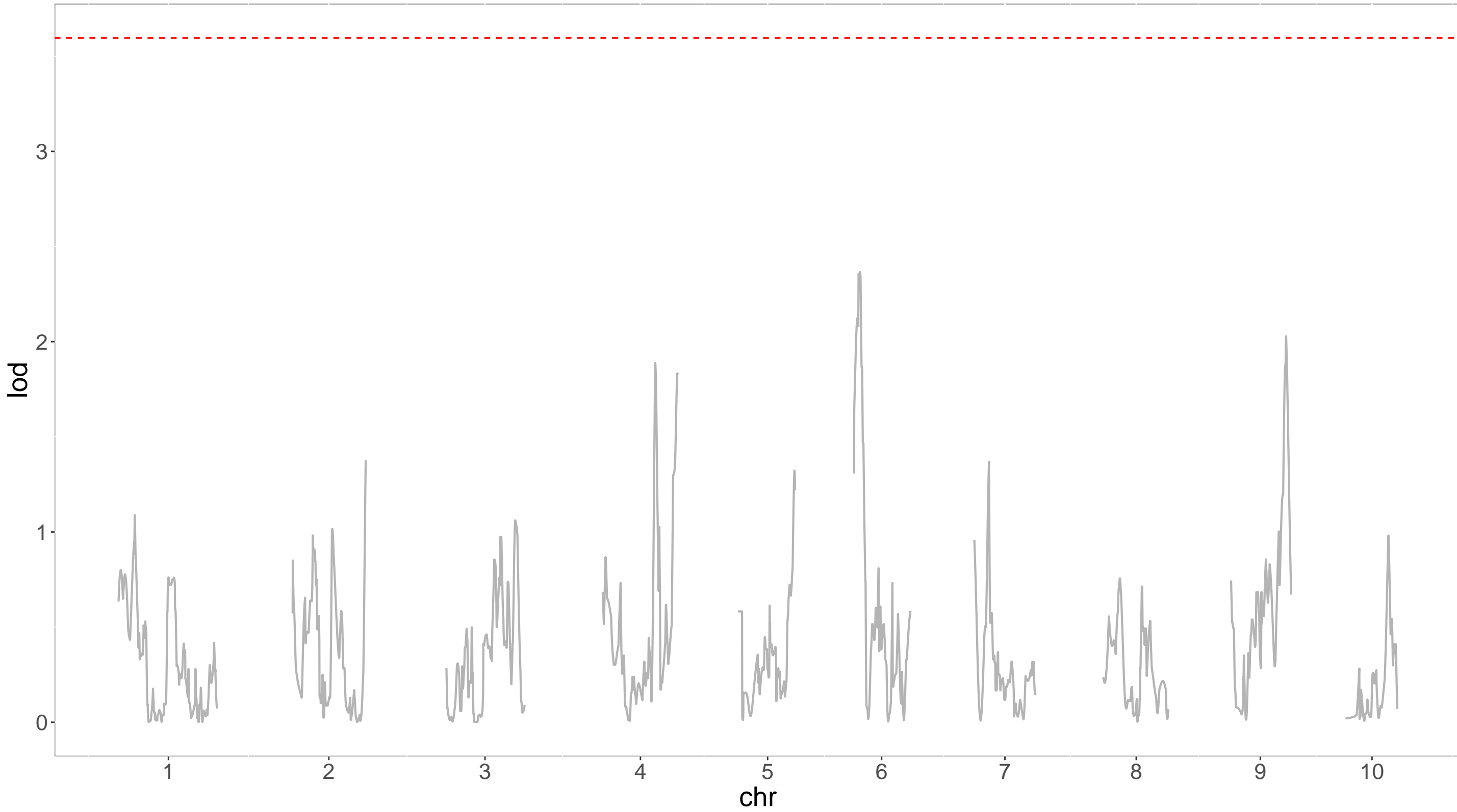
# QTL analysis for HUN families only for S\_seed



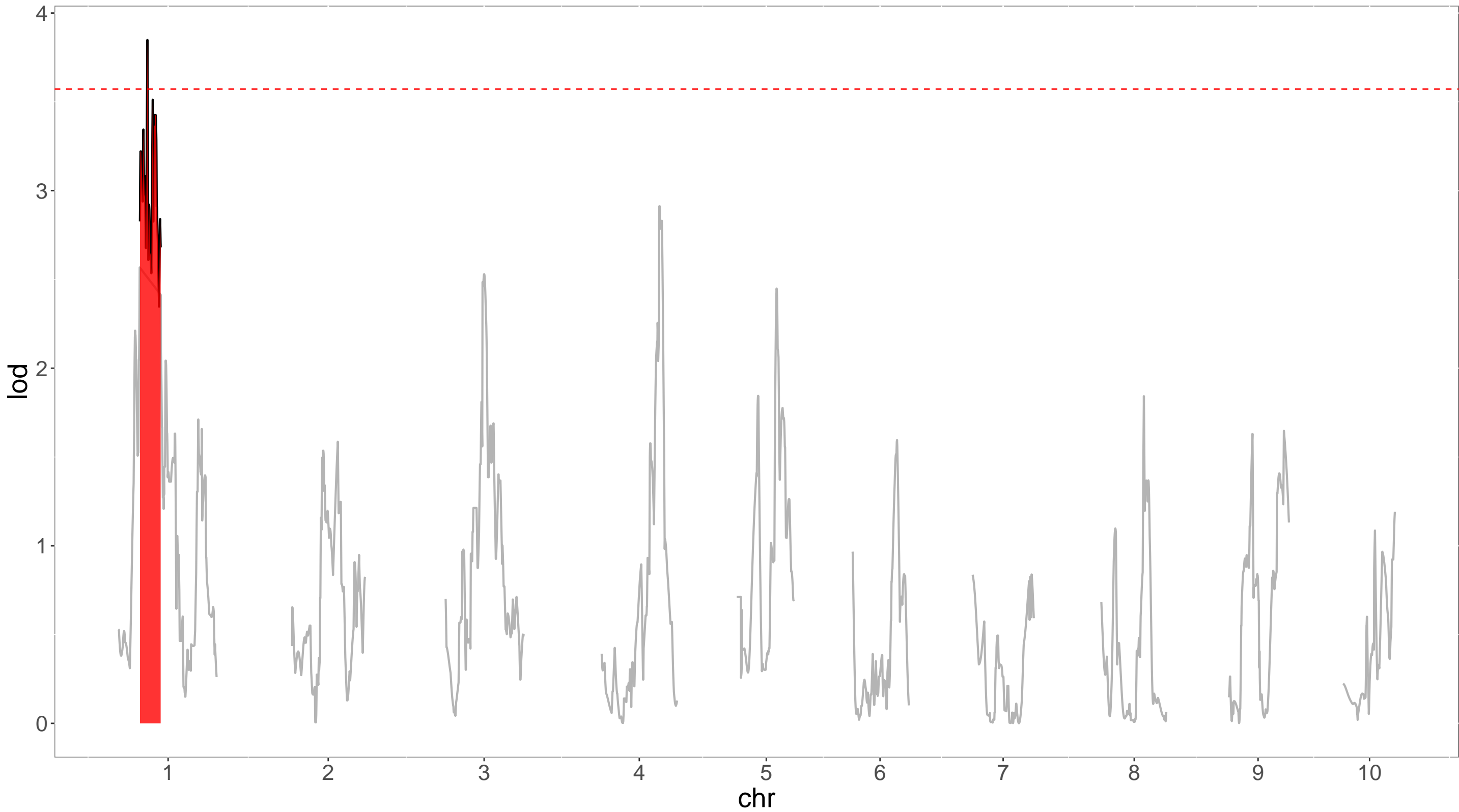
# QTL analysis for HUN families only for Se\_leaf



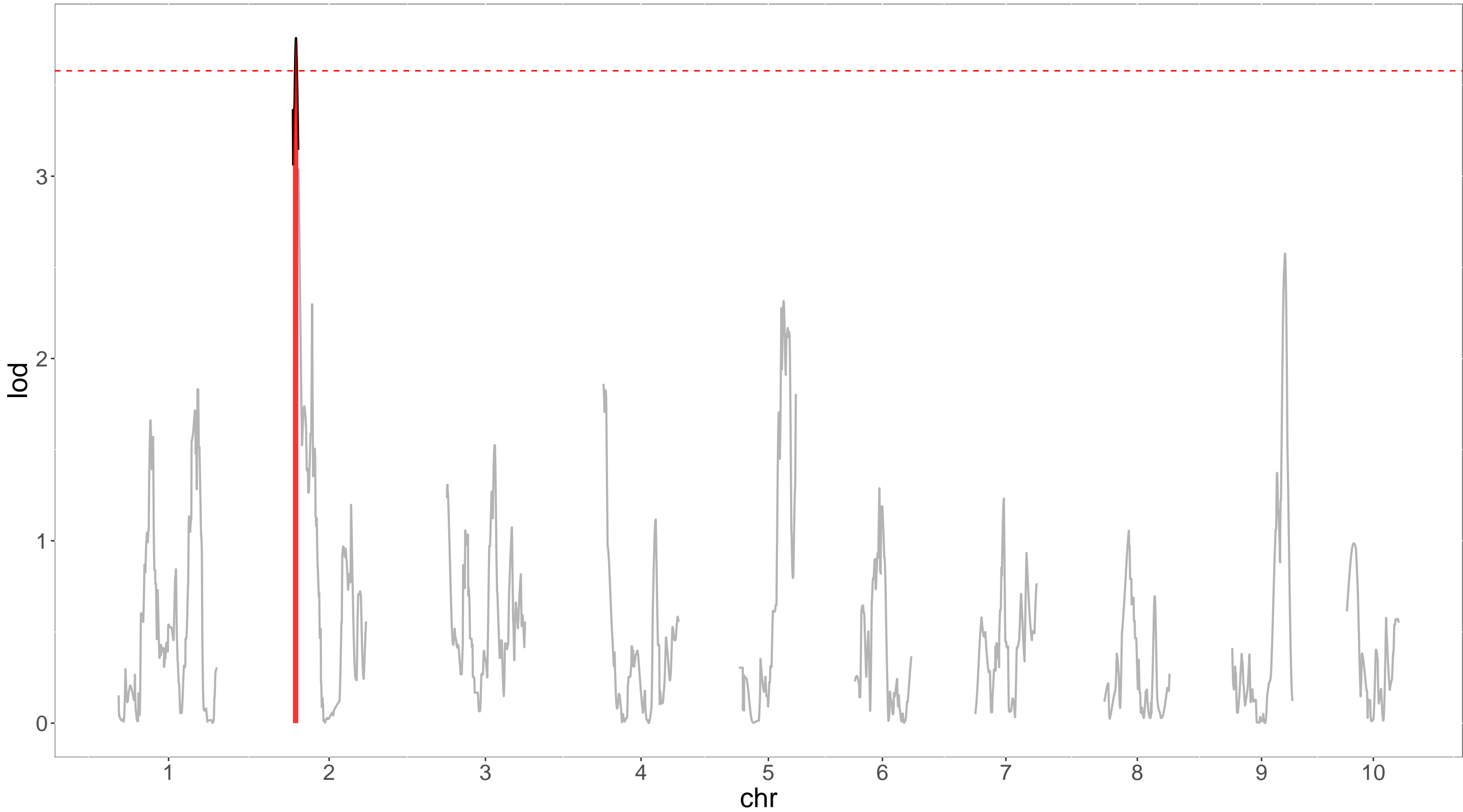
# QTL analysis for HUN families only for Se\_seed



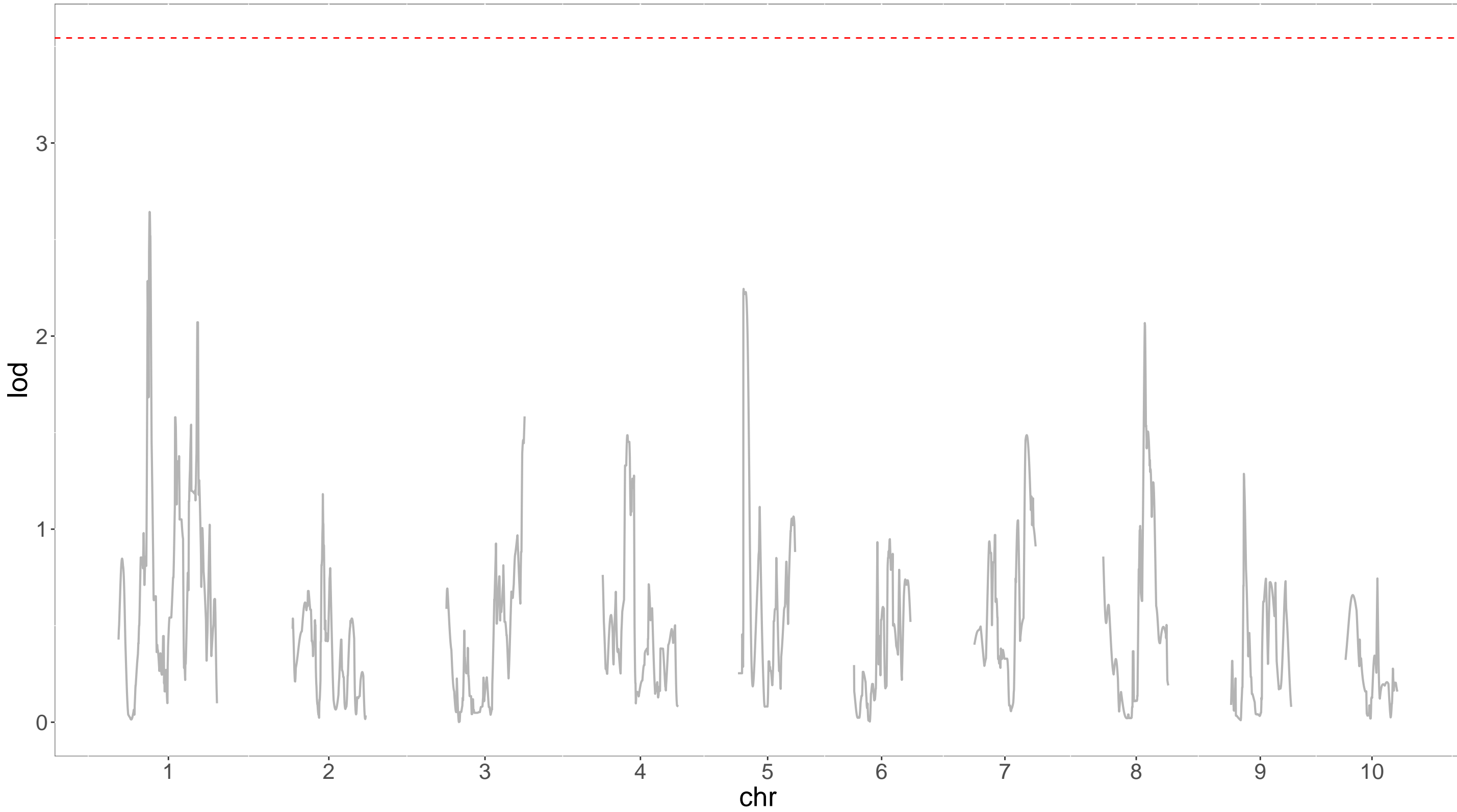
# QTL analysis for HUN families only for Sr\_leaf



# QTL analysis for HUN families only for Sr\_seed



# QTL analysis for HUN families only for Zn\_leaf



# QTL analysis for HUN families only for Zn\_seed

