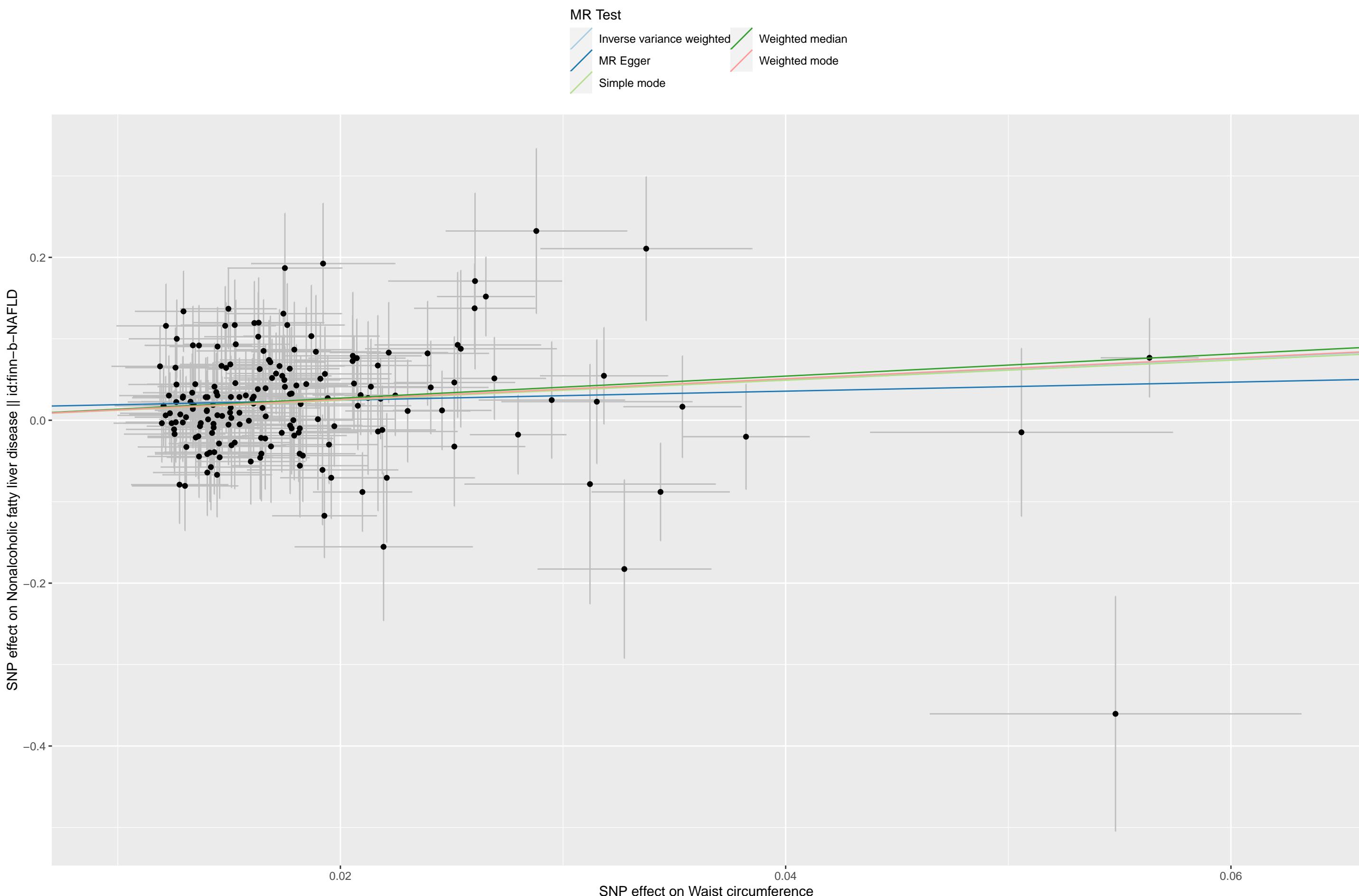
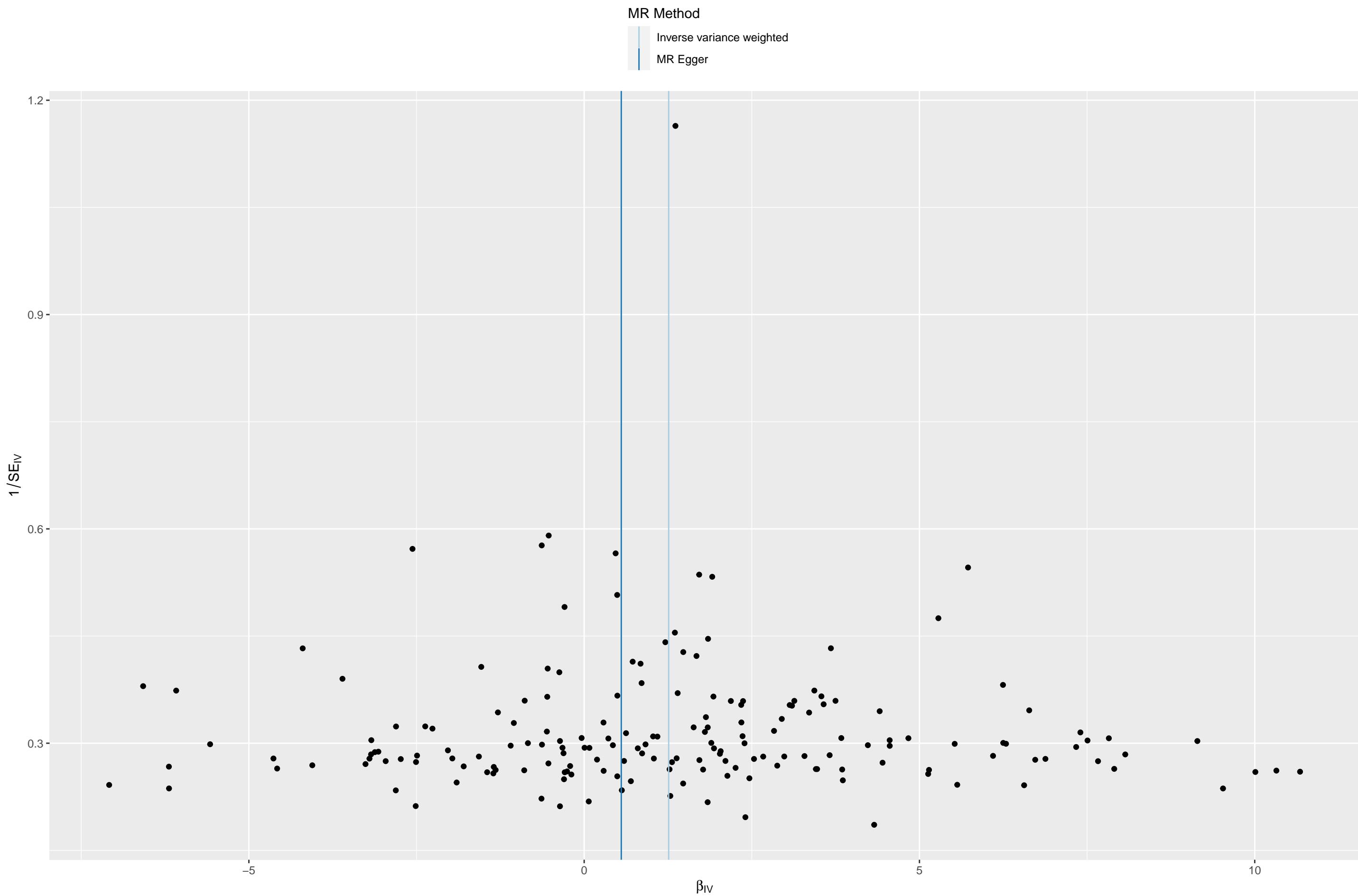


# MR results visualization chart<sub>s</sub>

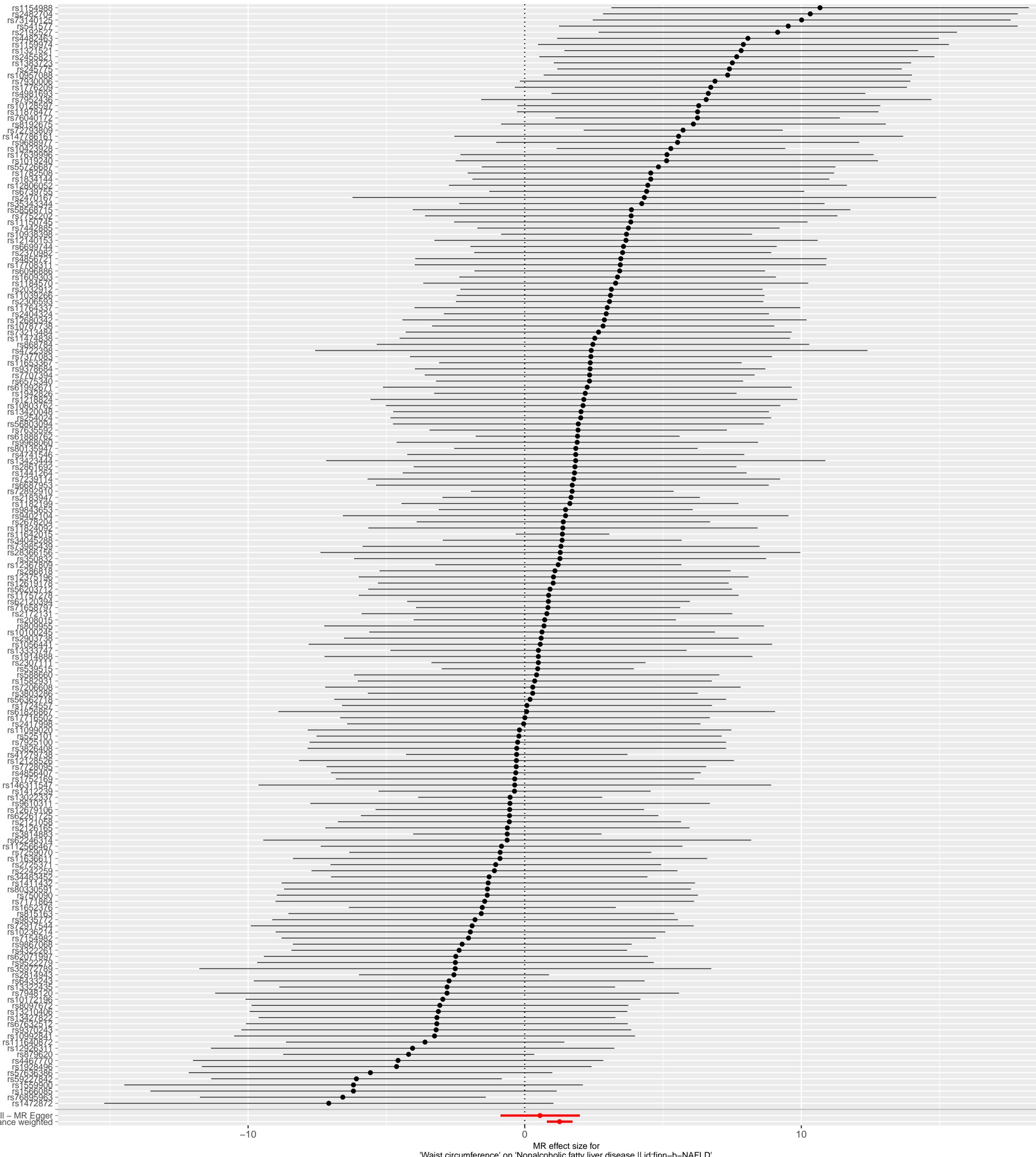
## Scatterplot of waist circumference and MAFLD risk



# Funnel plot of waist circumference and MAFLD risk



# Forest plot of waist circumference and MAFLD risk



All - MR Egger

All - Inverse variance weighted

MR effect size for  
'Waist circumference' on 'Nonalcoholic fatty liver disease || id:finn-b-NAFLD'

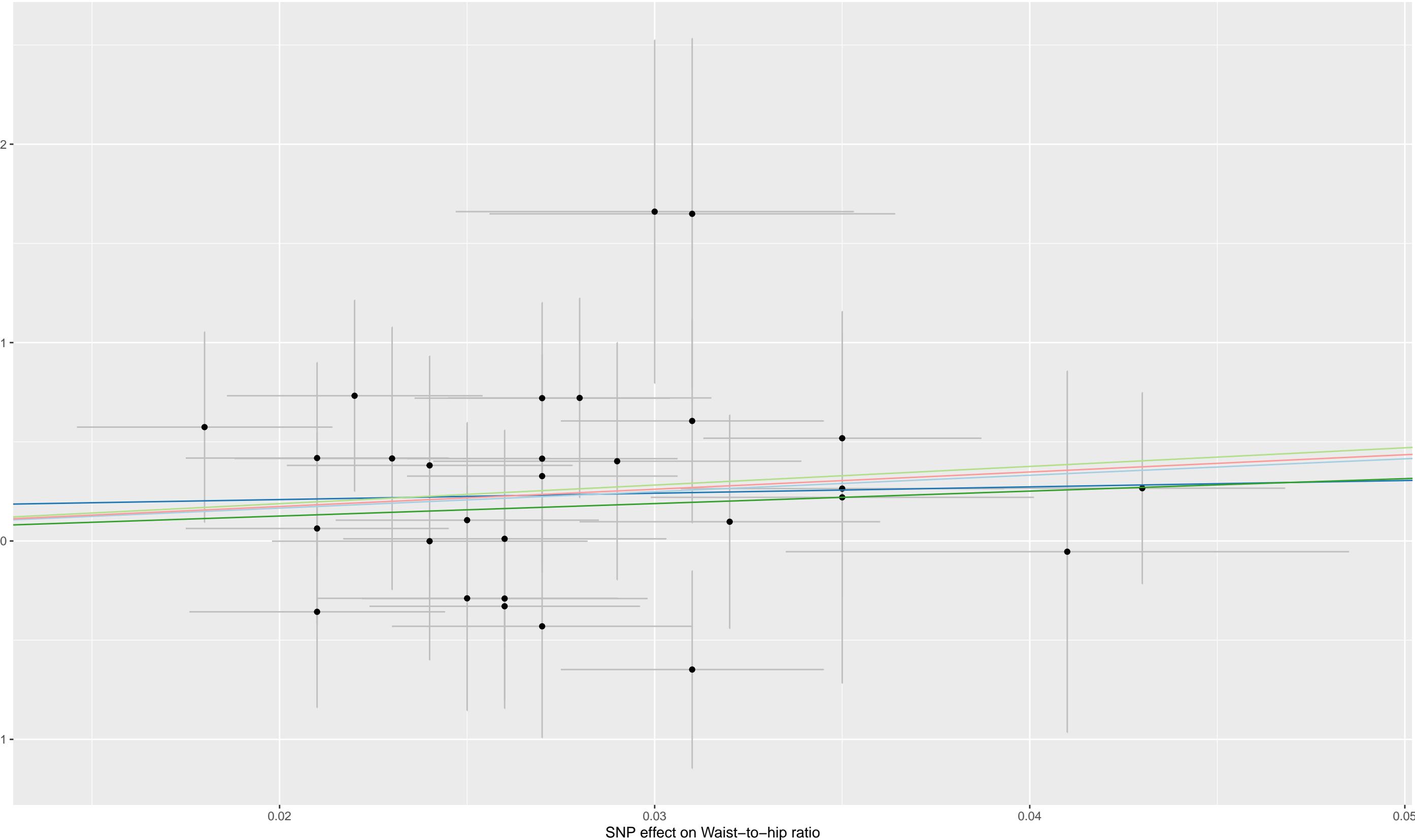
# Sensitivity analysis of the "leave-one-out" method for waist circumference and MAFLD risk



# Scatterplot of waist-to-hip ratio and MAFLD risk

MR Test

- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode

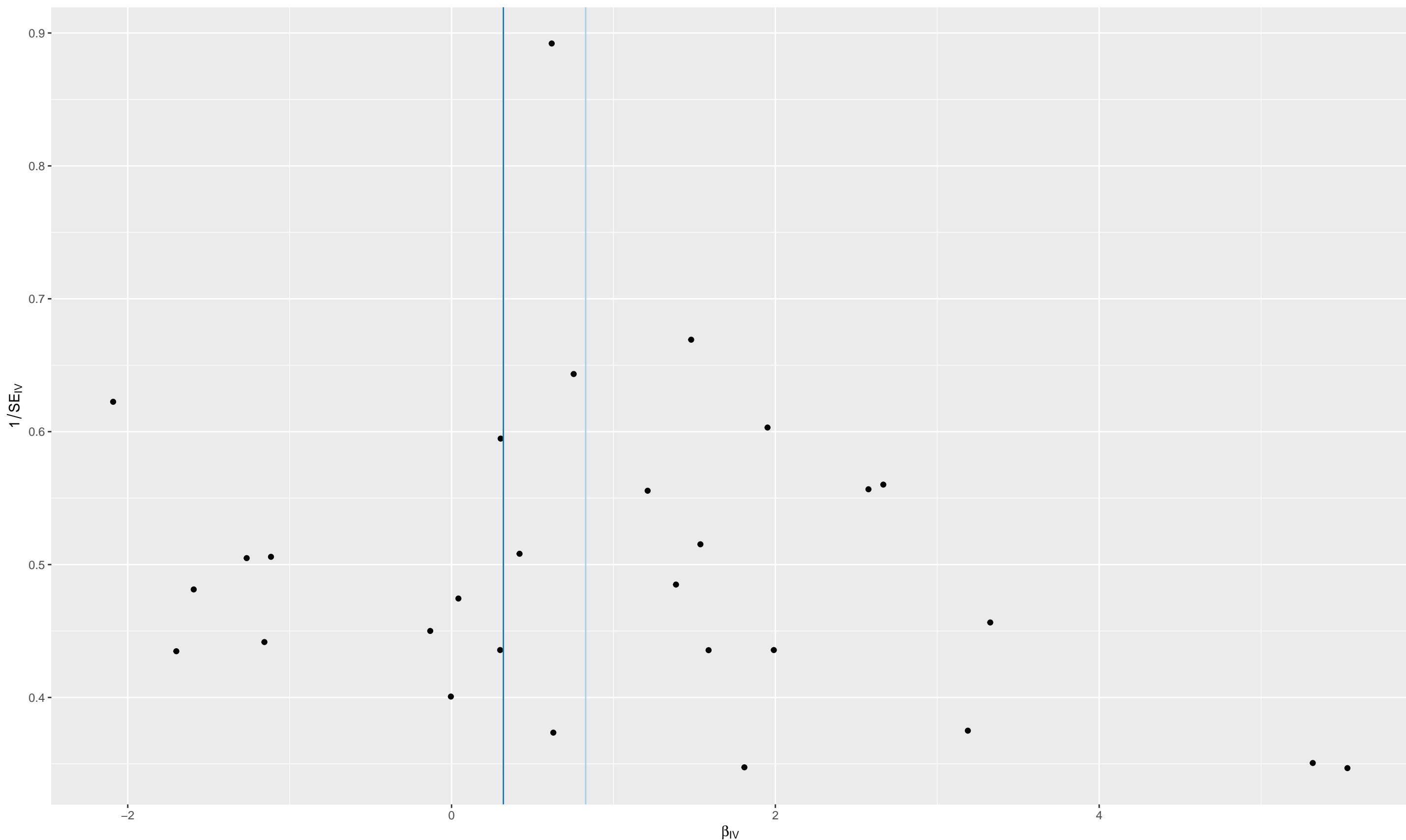


# Funnel plot of waist-to-hip ratio and MAFLD risk

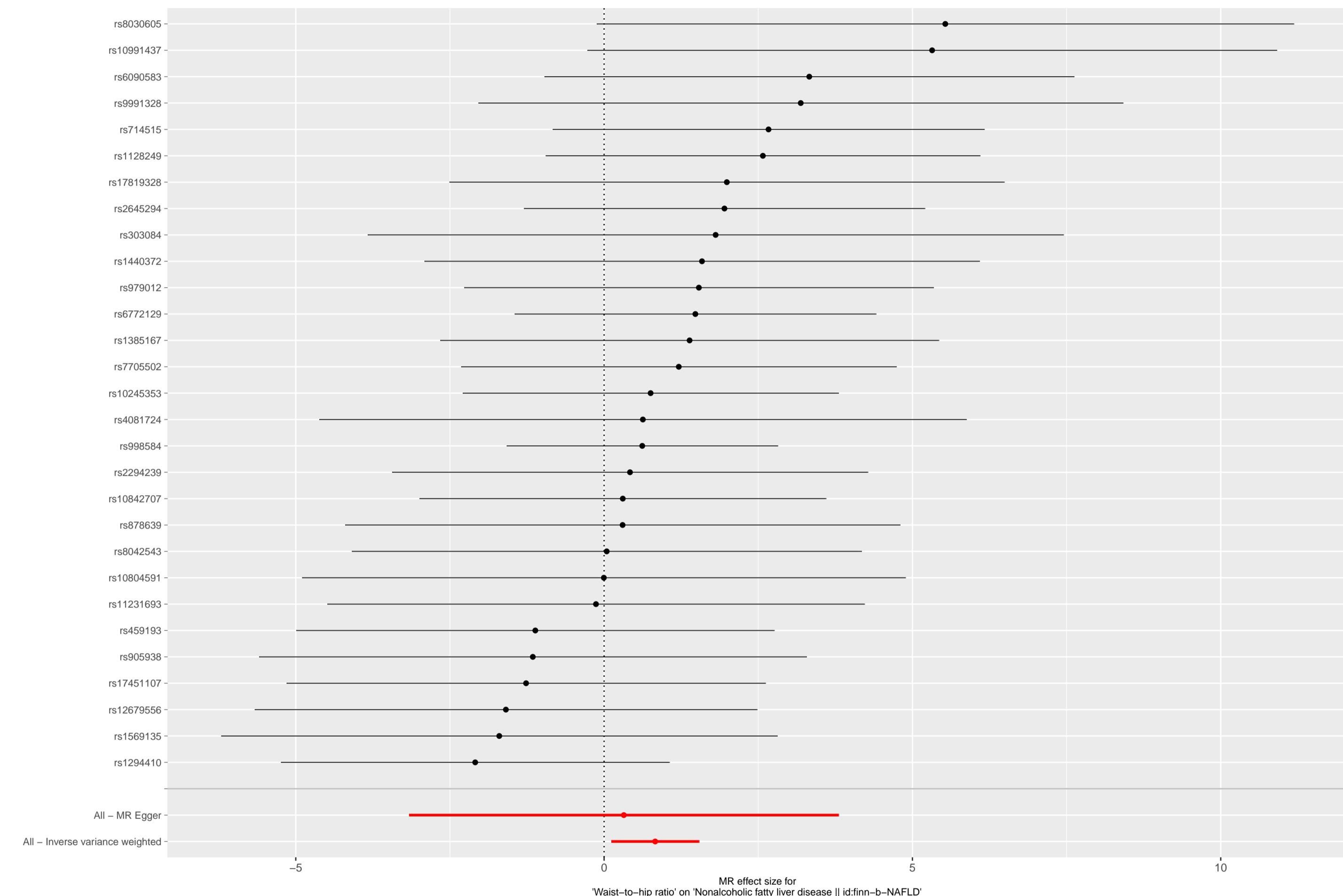
MR Method

Inverse variance weighted

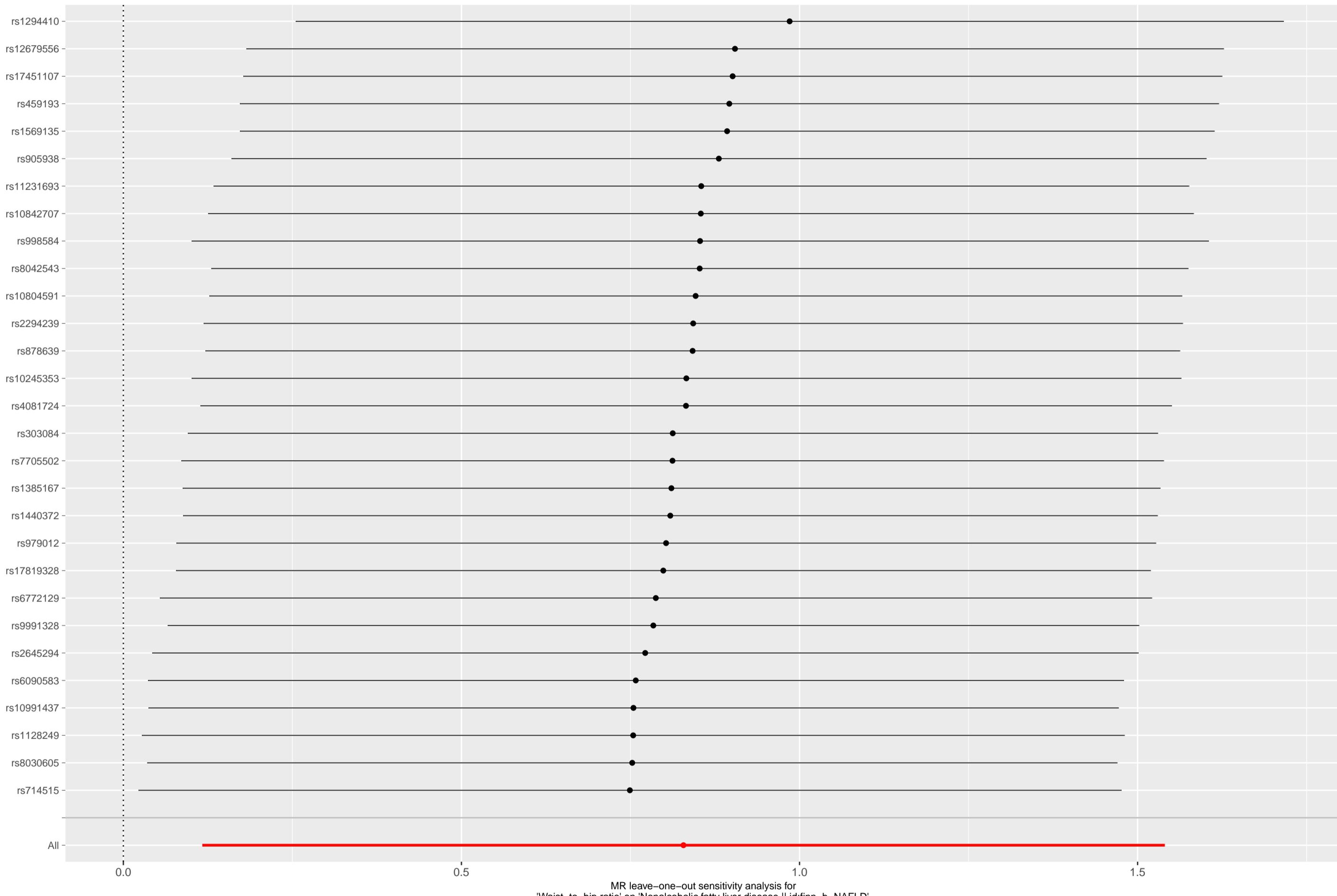
MR Egger



## Forest plot of waist-to-hip ratio and MAFLD risk



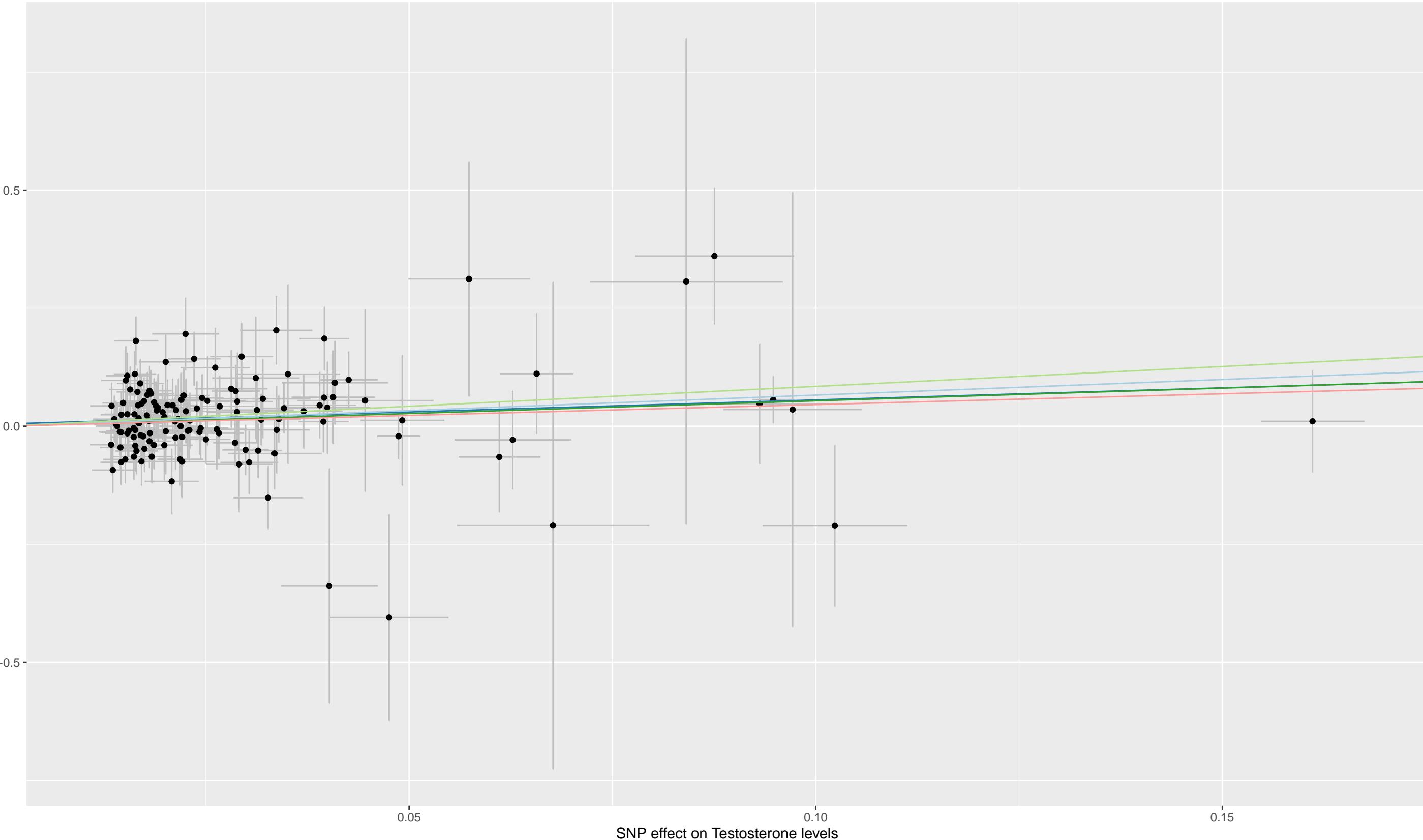
# Sensitivity analysis of the "leave-one-out" method for waist-to-hip ratio and MAFLD risk



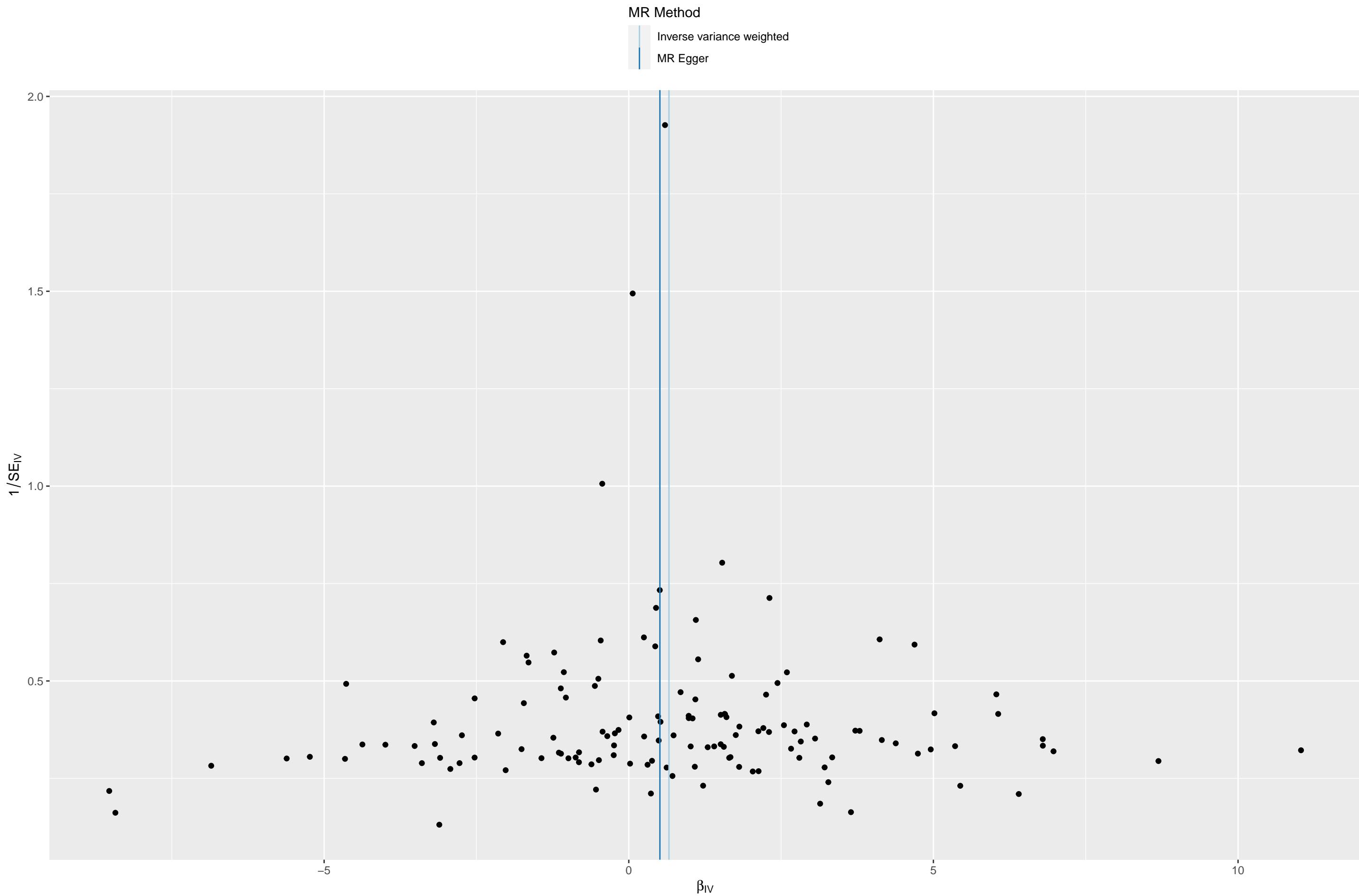
# Scatterplot of testosterone level and MAFLD risk

MR Test

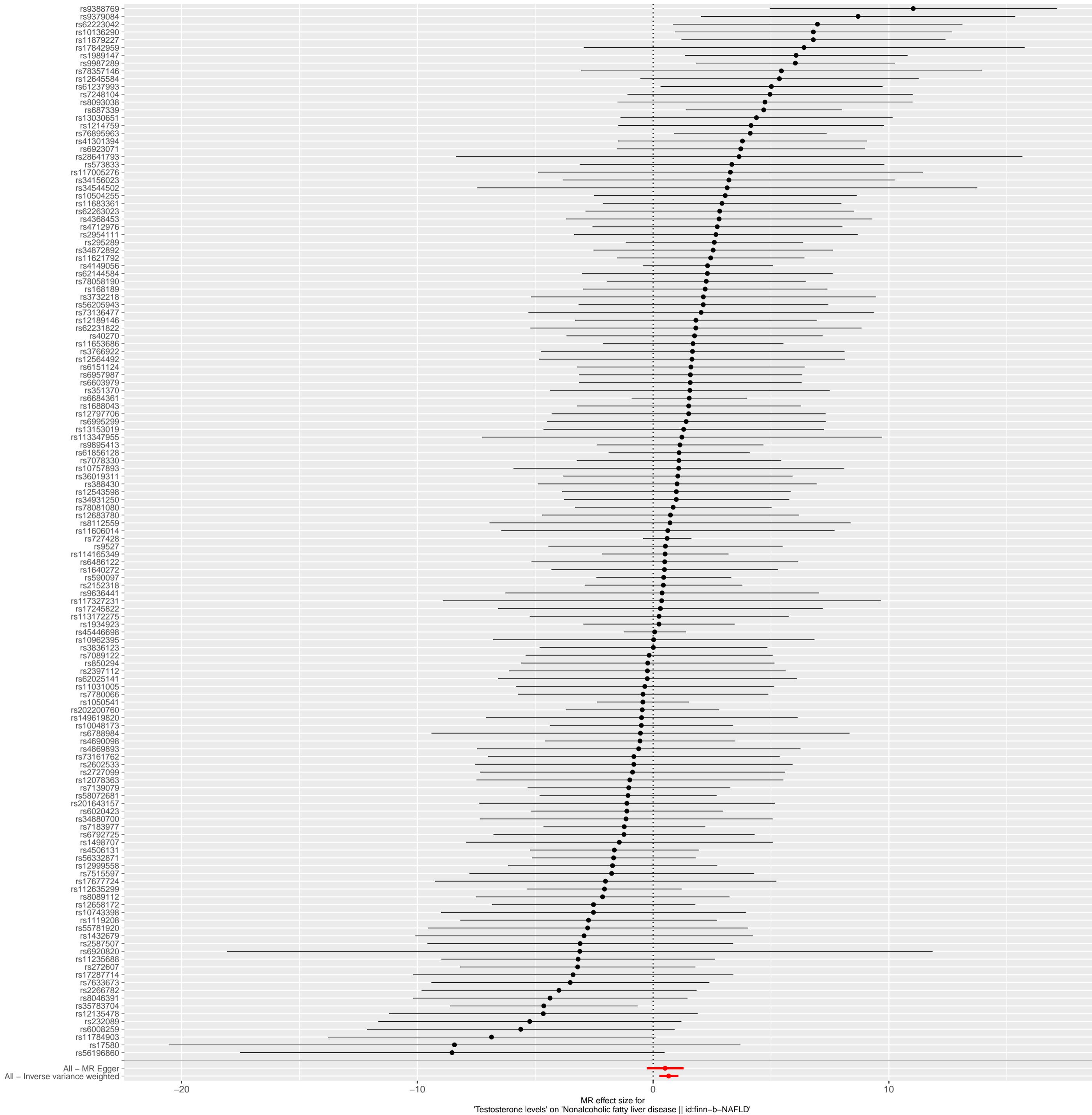
- Inverse variance weighted
- Weighted median
- MR Egger
- Weighted mode
- Simple mode



# Funnel plot of testosterone level and MAFLD risk



# Forest plot of testosterone level and MAFLD risk



MR effect size for  
'Testosterone levels' on 'Nonalcoholic fatty liver disease || id:finn-b-NAFLD'

# Sensitivity analysis of the "leave-one-out" method for testosterone level and MAFLD risk

