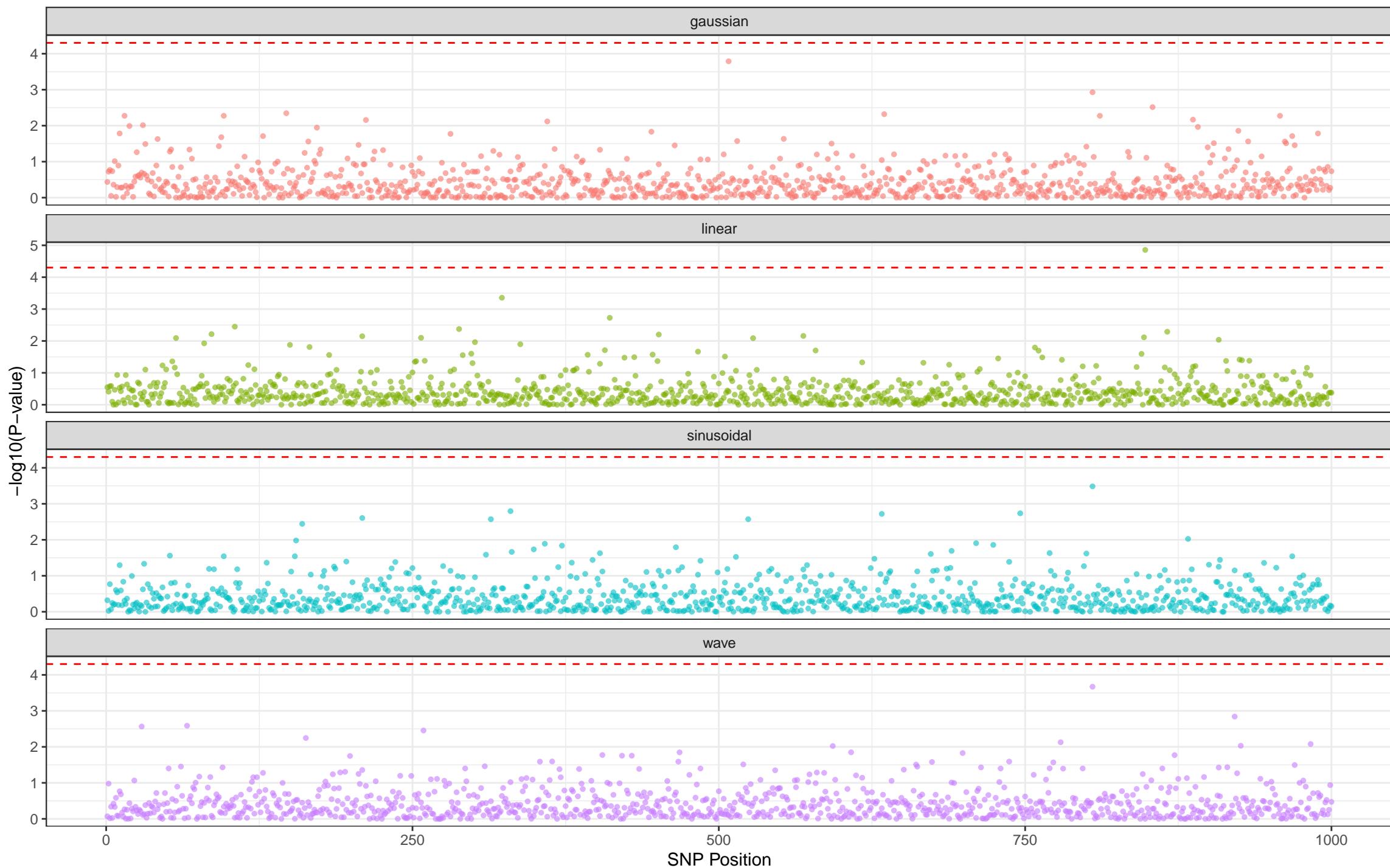


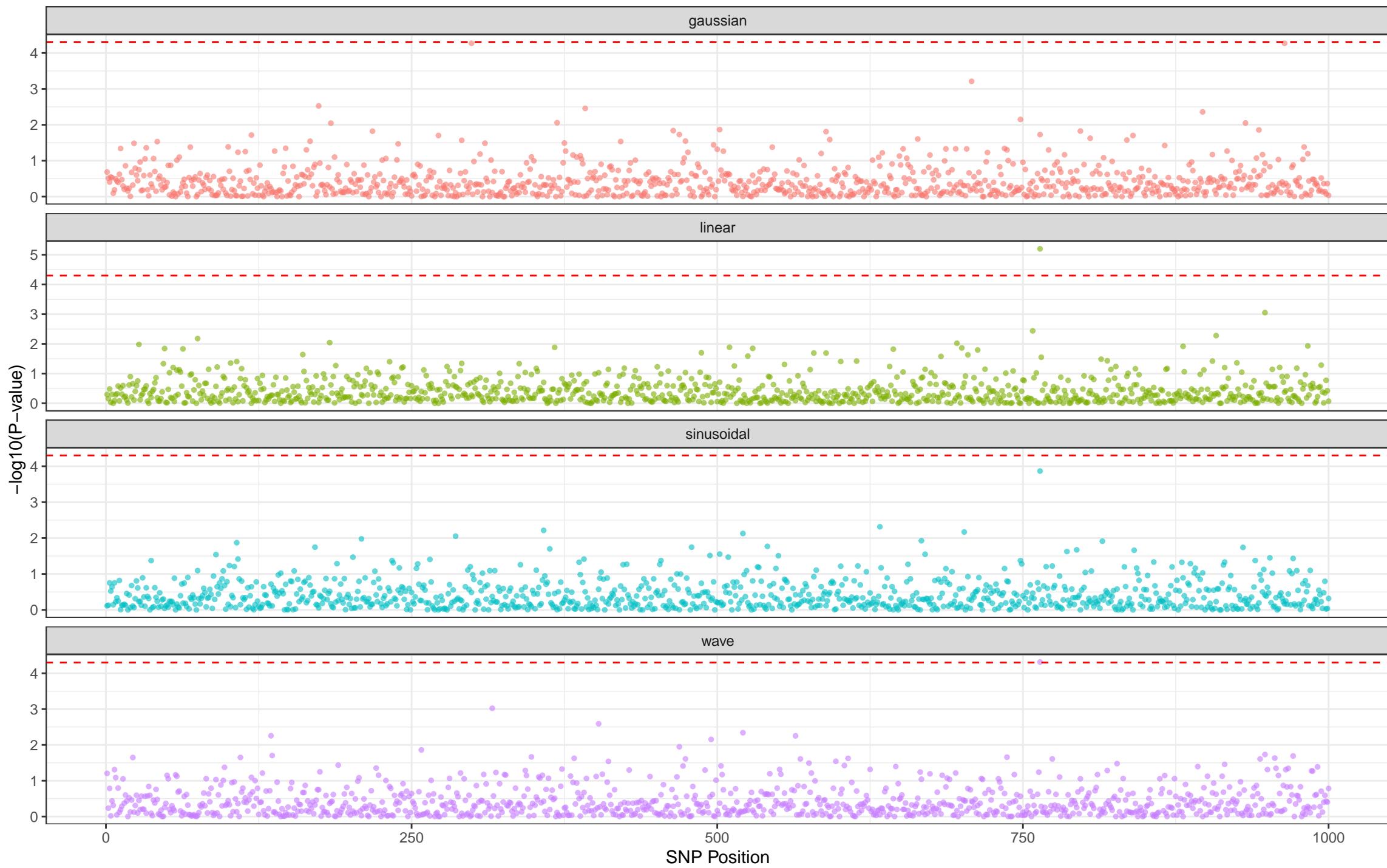
GWAS Manhattan Plot: CV_t

Kinship = TRUE



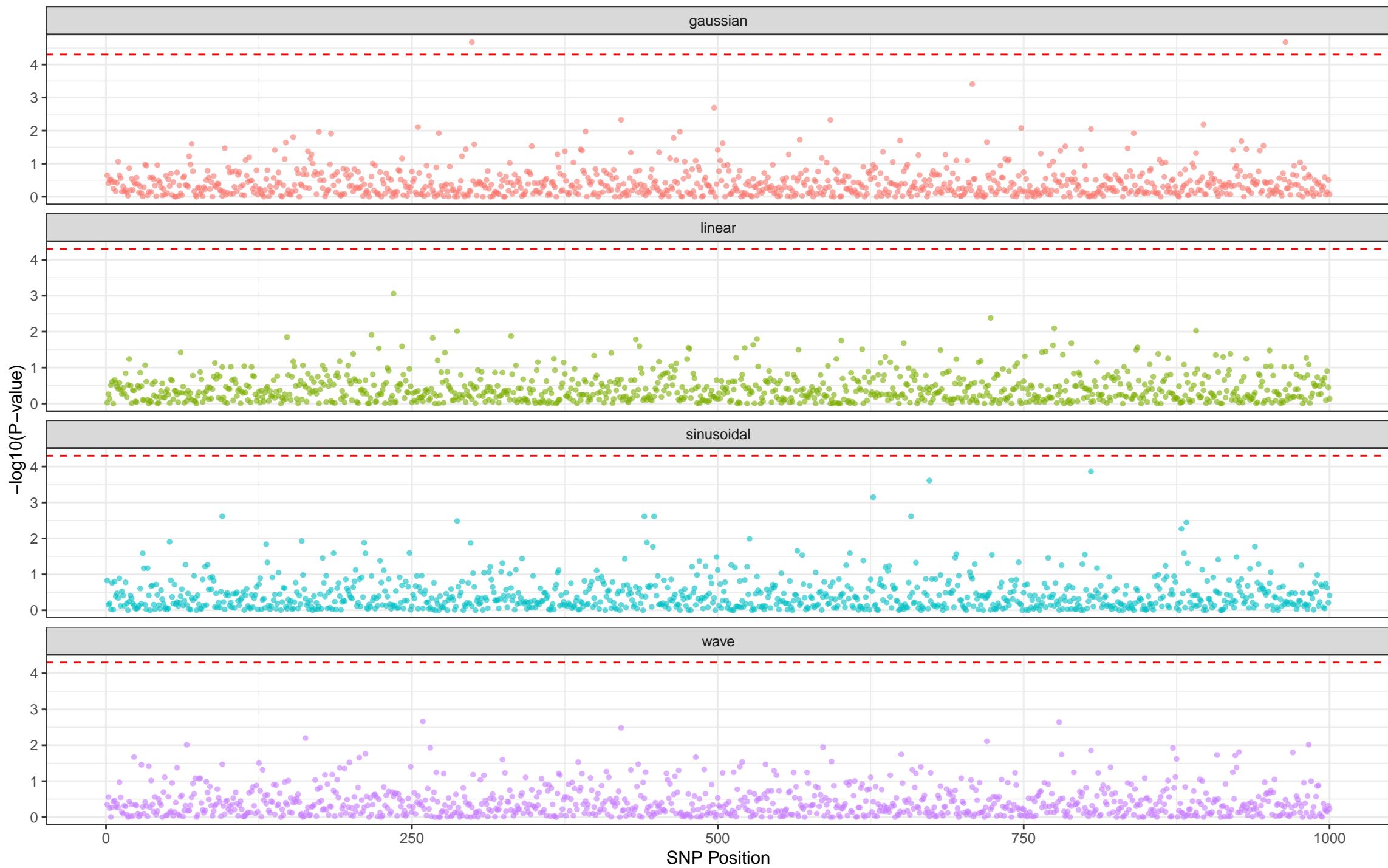
GWAS Manhattan Plot: RN

Kinship = TRUE



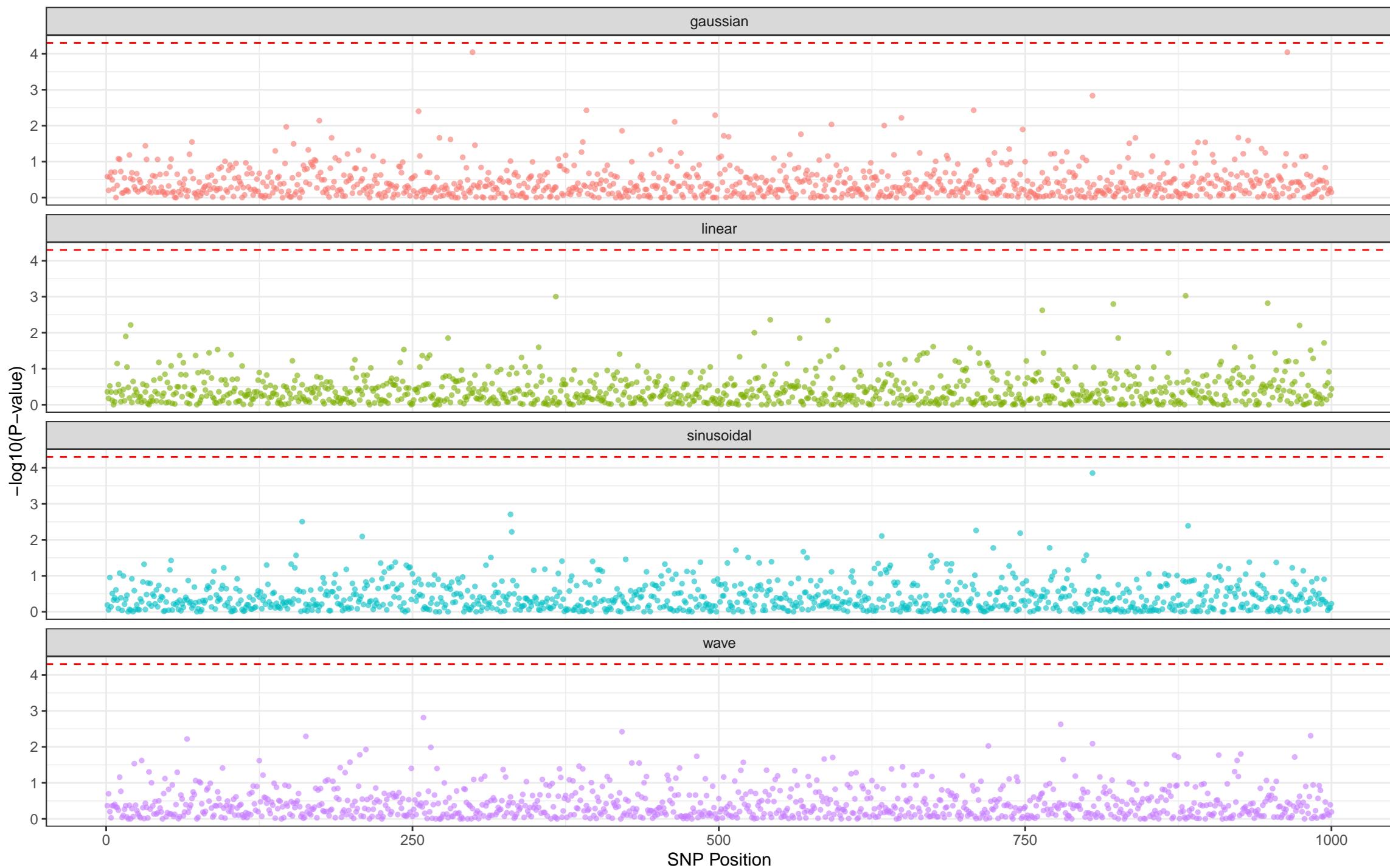
GWAS Manhattan Plot: RNN

Kinship = TRUE



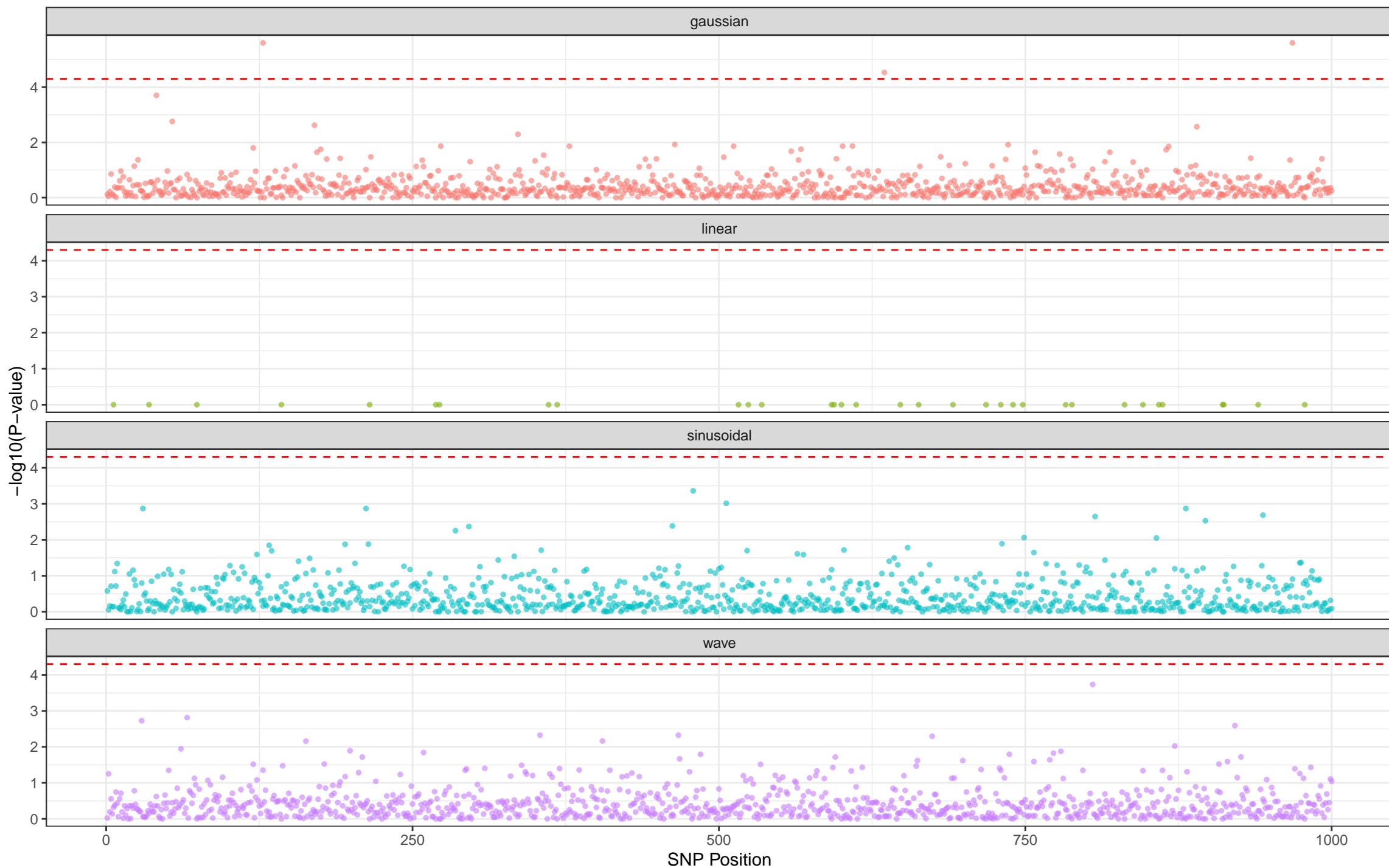
GWAS Manhattan Plot: D_slope

Kinship = TRUE



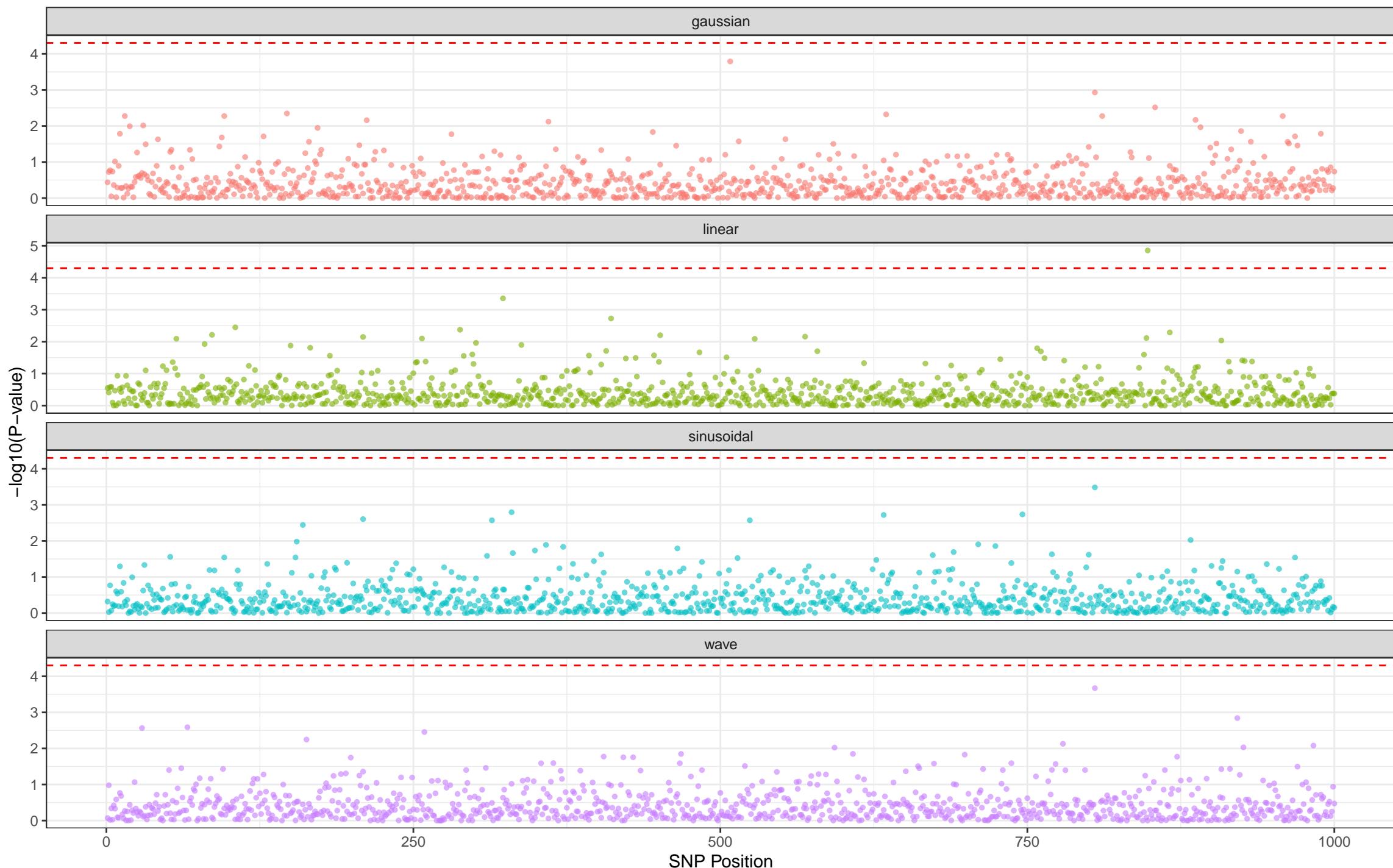
GWAS Manhattan Plot: RC

Kinship = TRUE



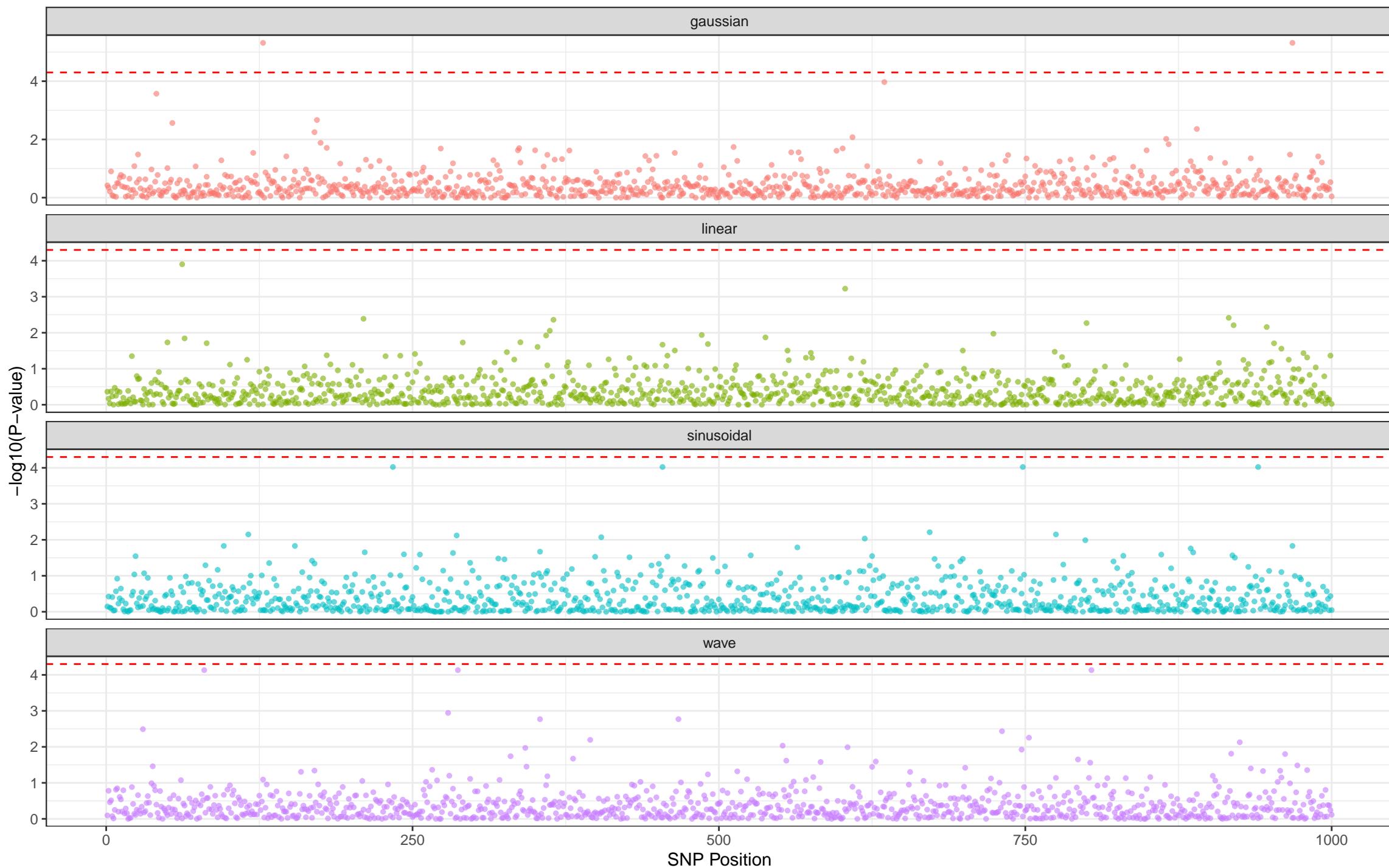
GWAS Manhattan Plot: gPi

Kinship = TRUE



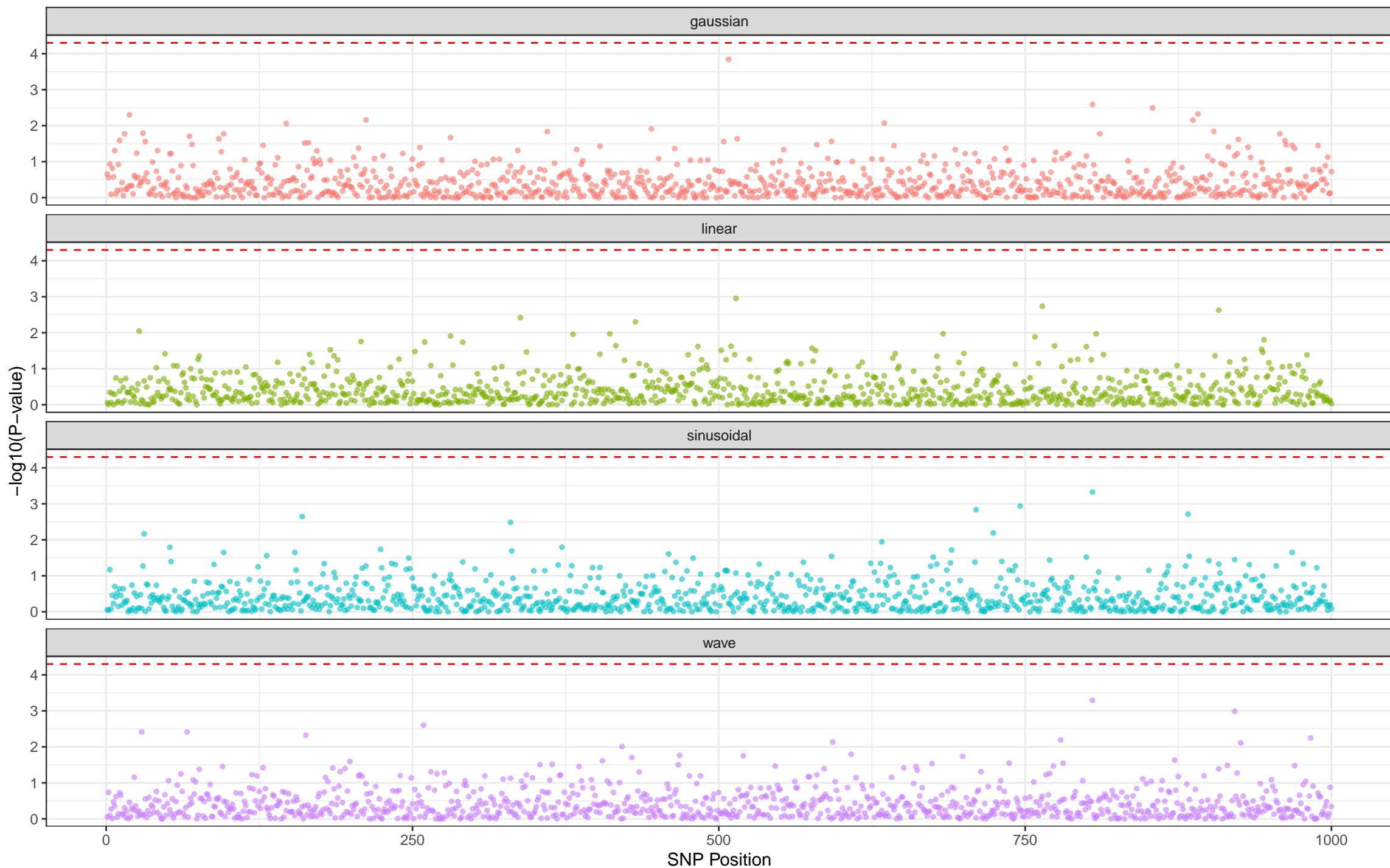
GWAS Manhattan Plot: PPF

Kinship = TRUE



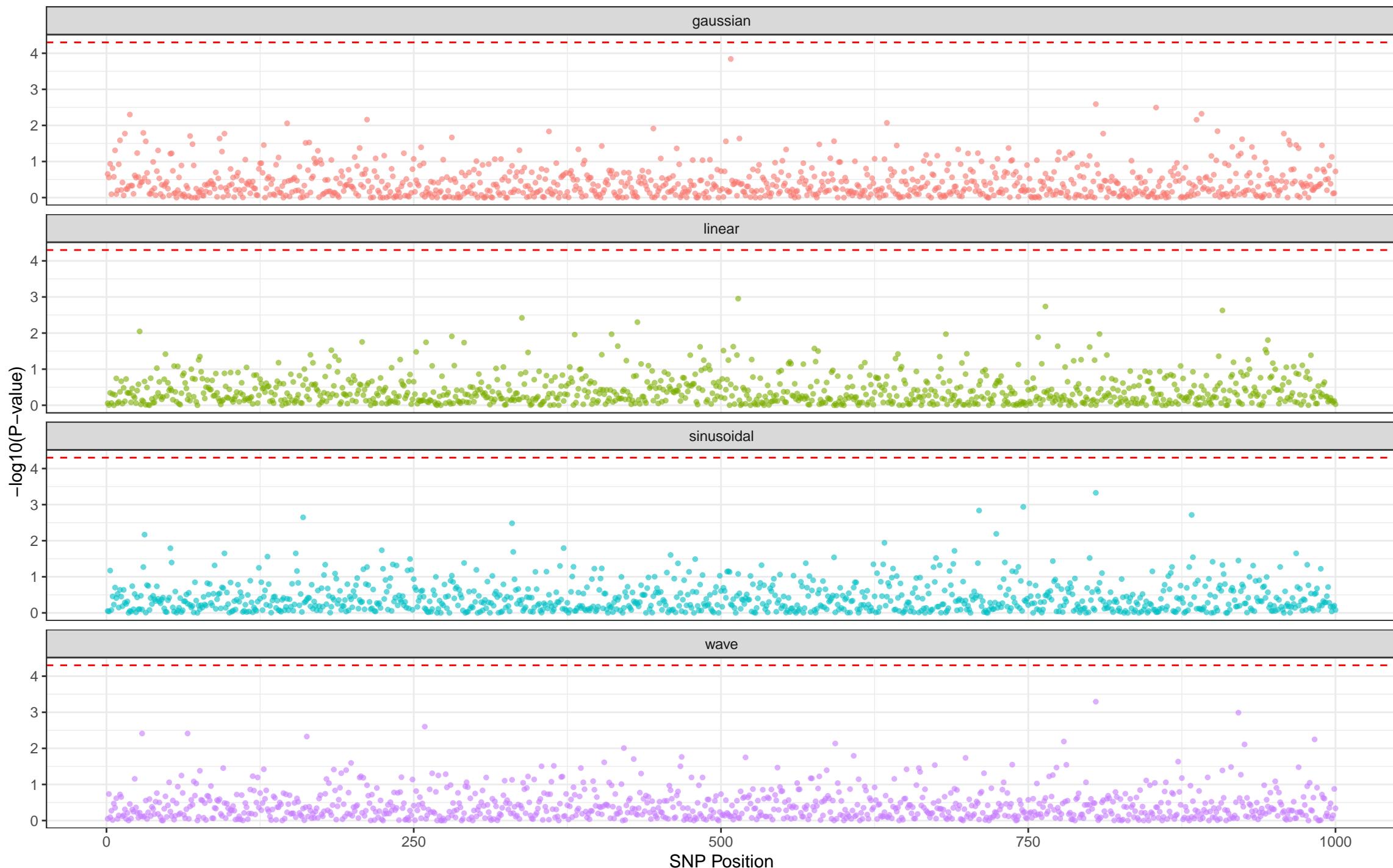
GWAS Manhattan Plot: PPi

Kinship = TRUE



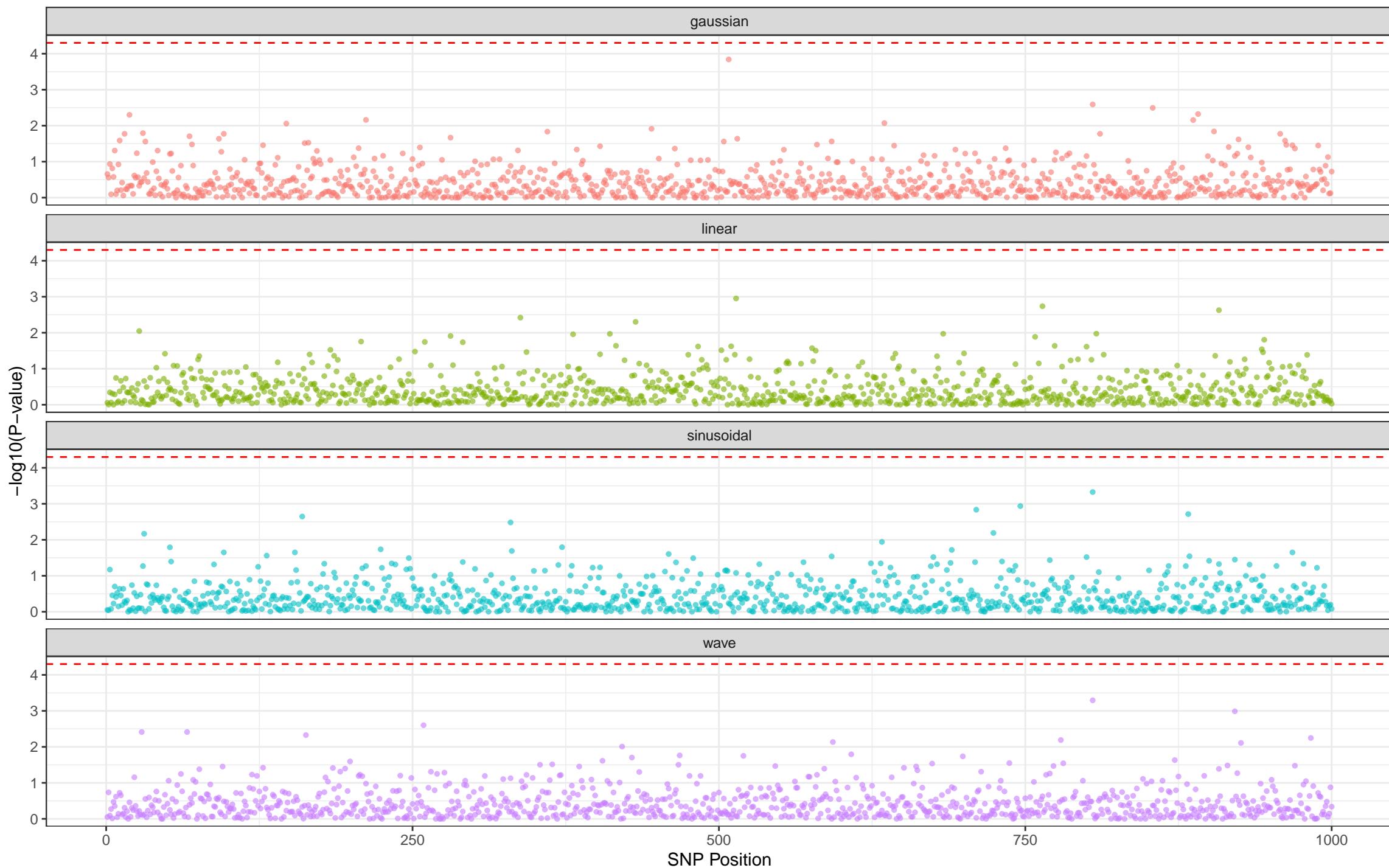
GWAS Manhattan Plot: Plmd

Kinship = TRUE



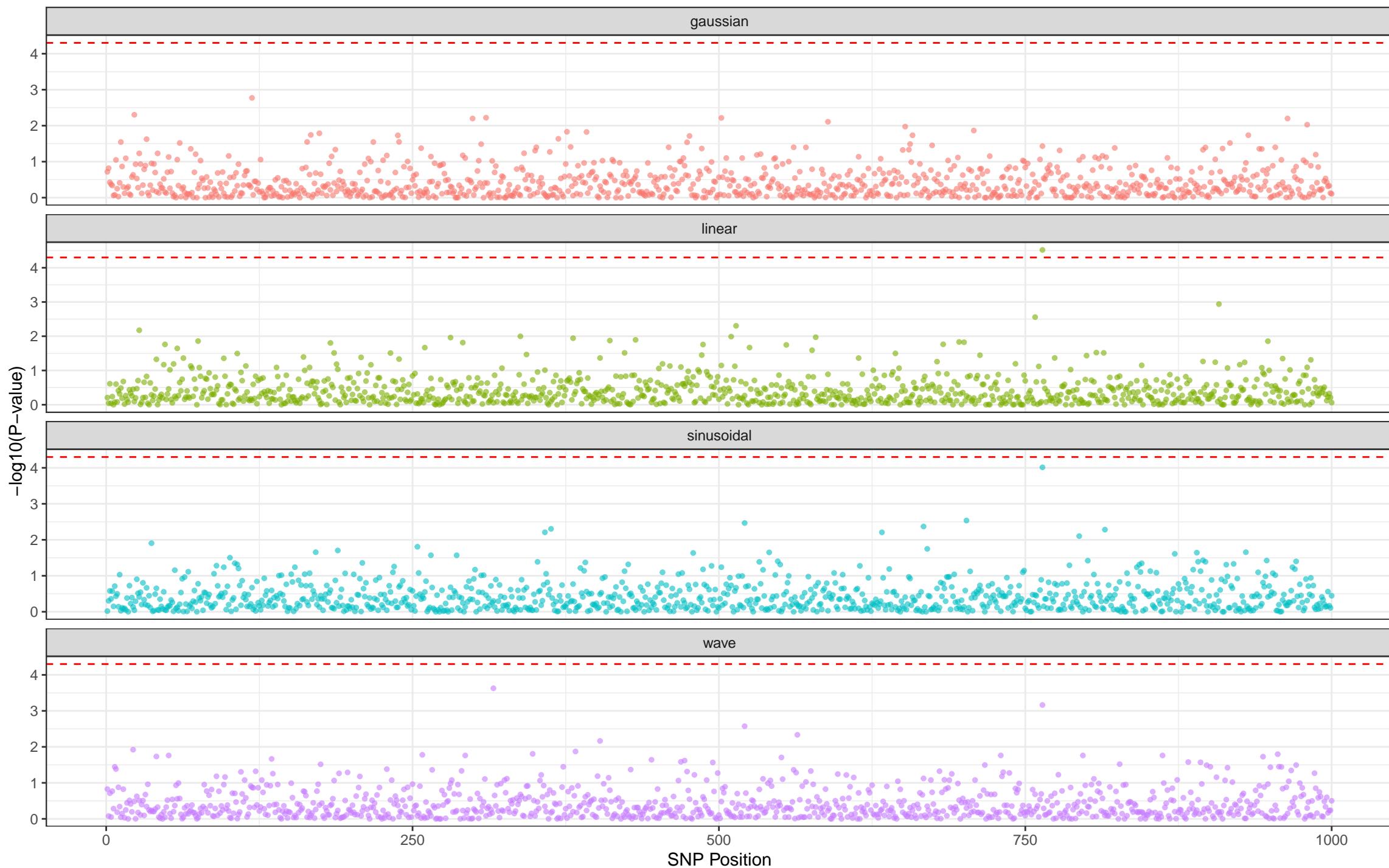
GWAS Manhattan Plot: PILSM

Kinship = TRUE



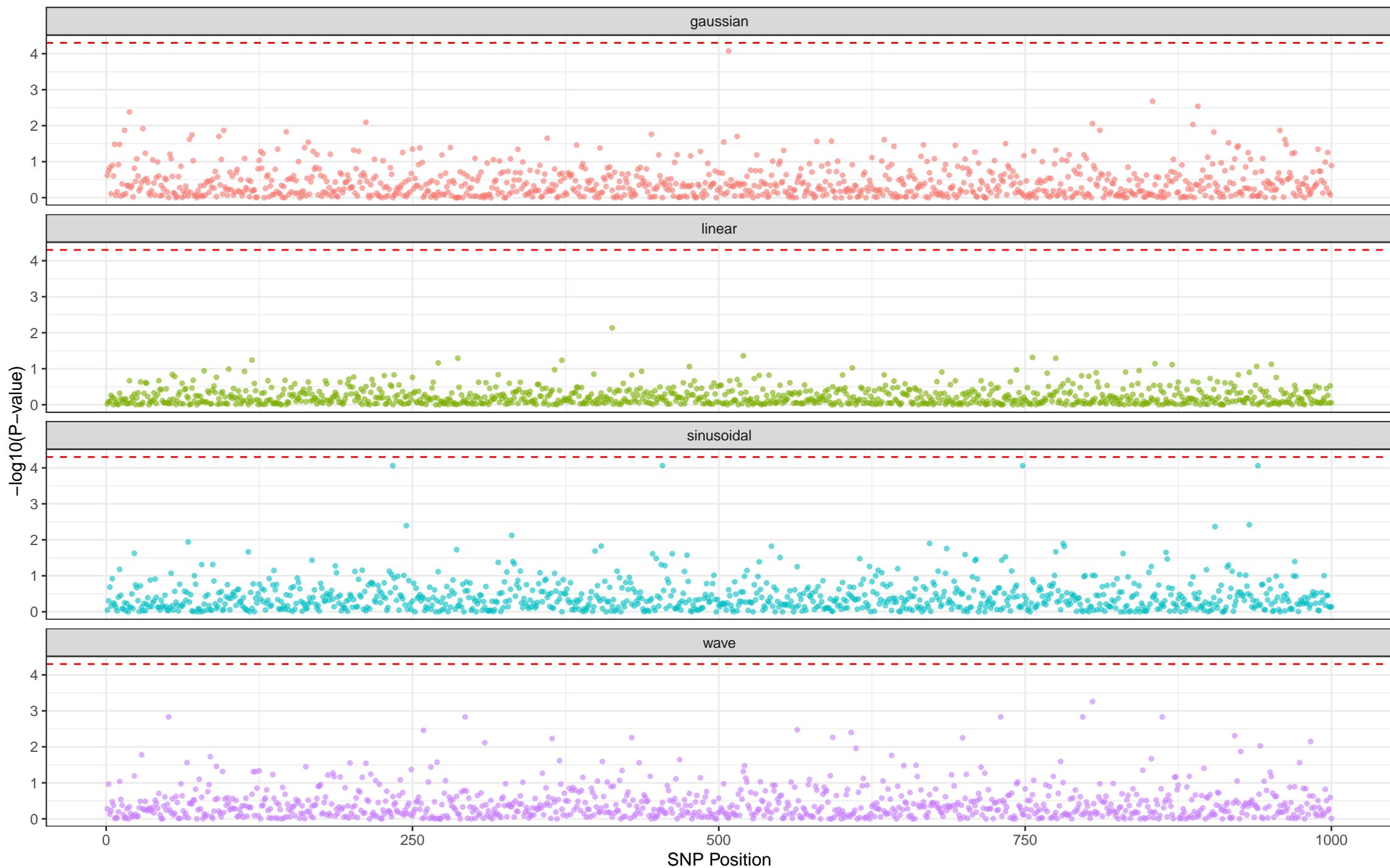
GWAS Manhattan Plot: RTR

Kinship = TRUE



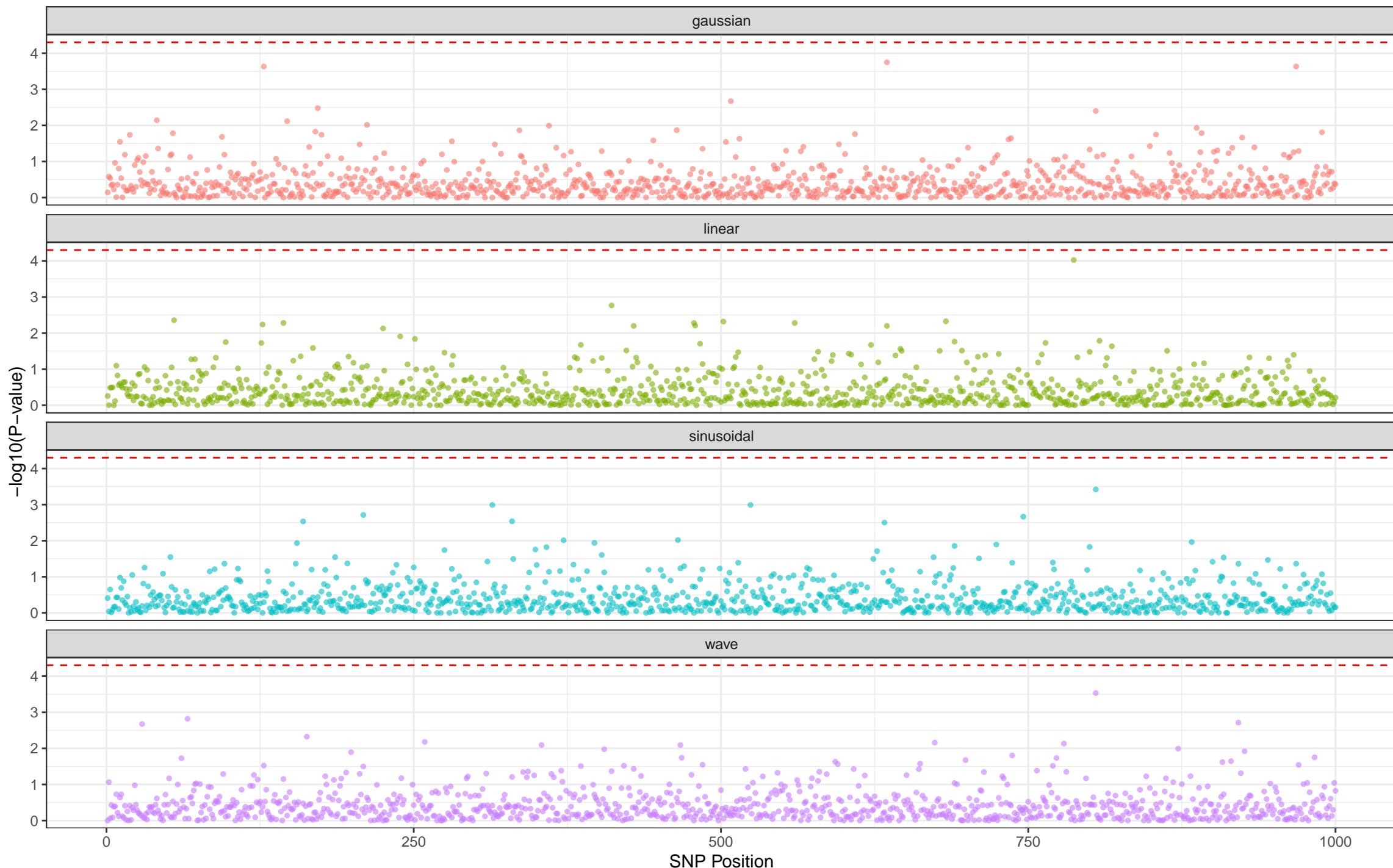
GWAS Manhattan Plot: PIR

Kinship = TRUE



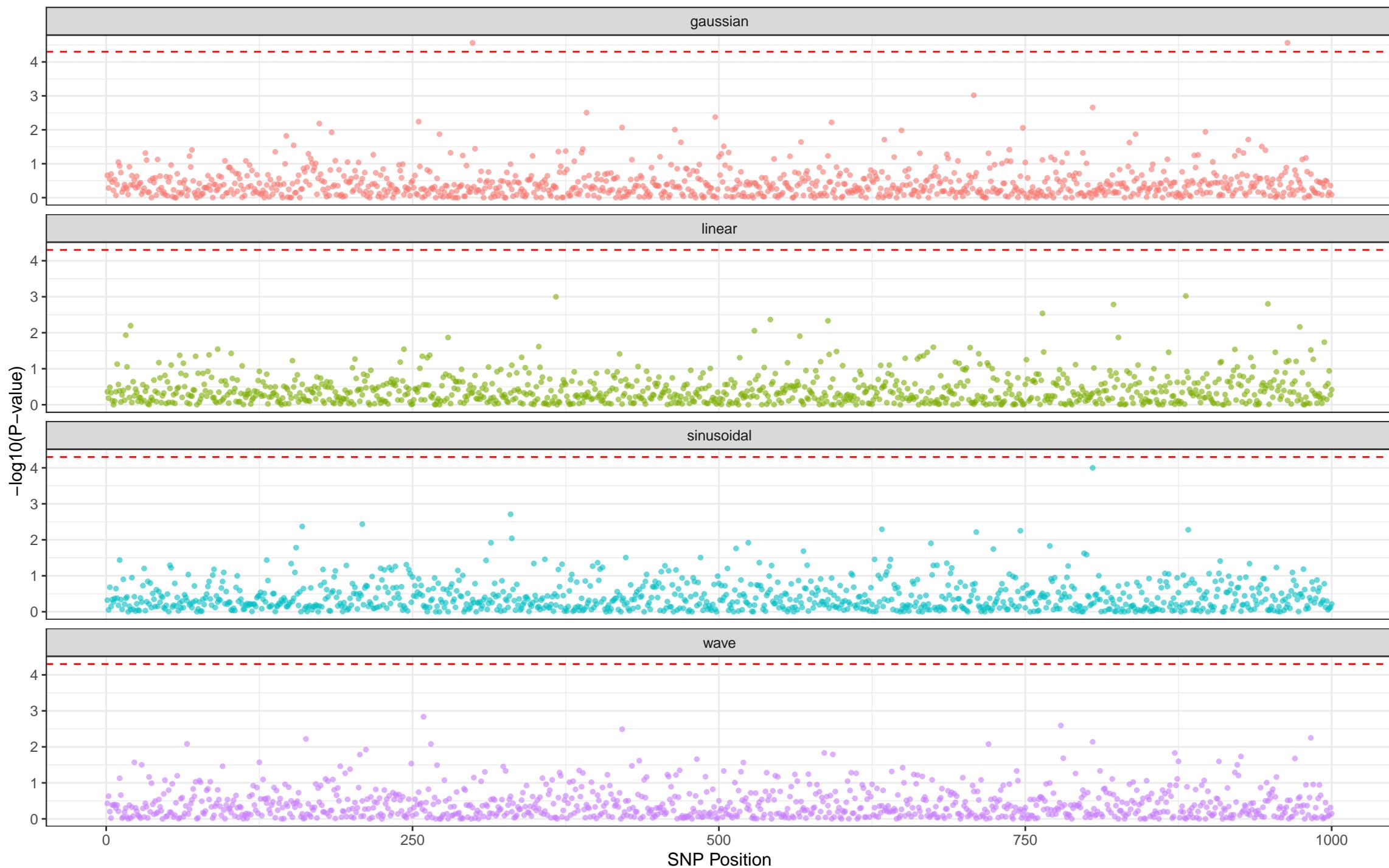
GWAS Manhattan Plot: RDPI

Kinship = TRUE



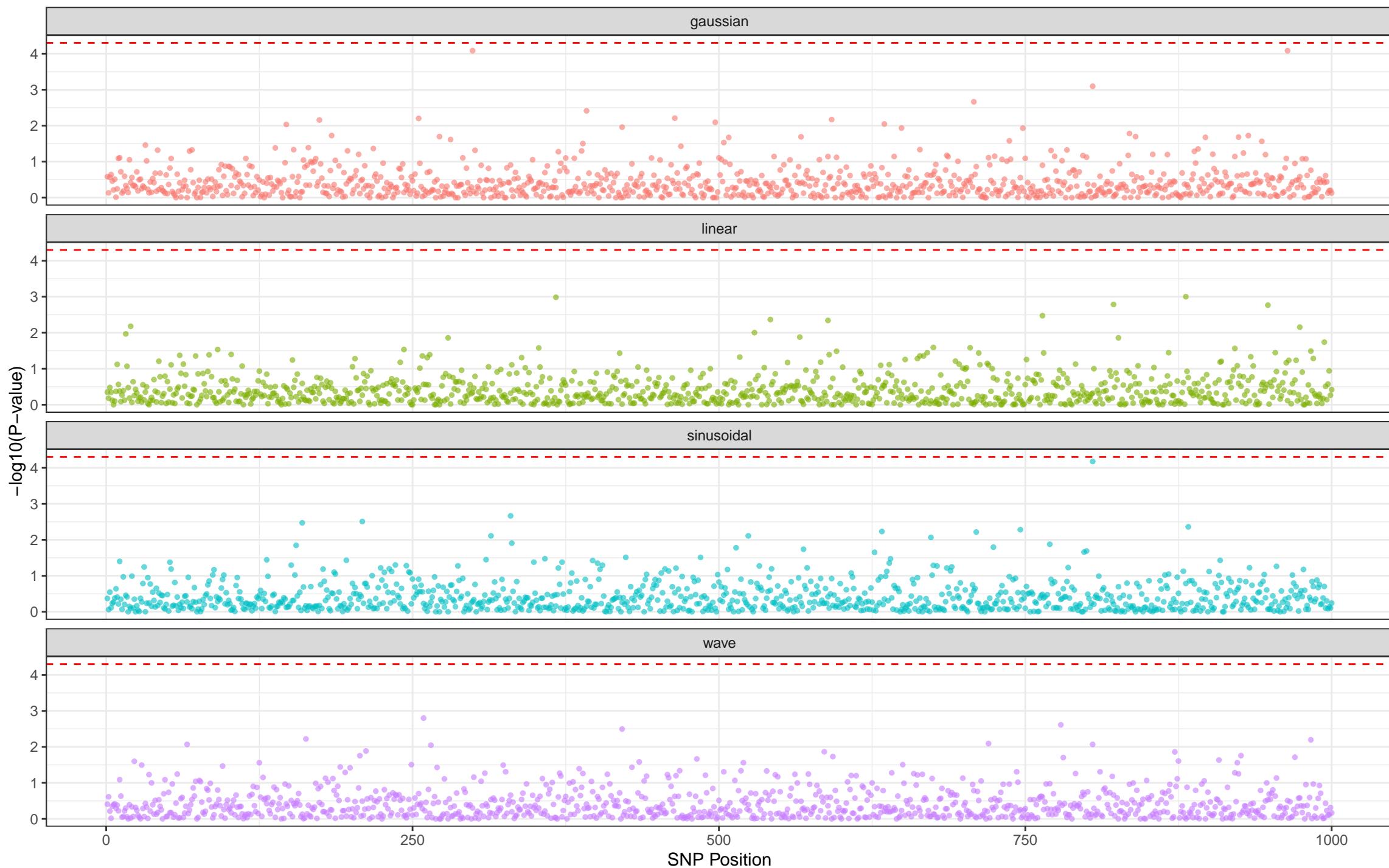
GWAS Manhattan Plot: ESPI

Kinship = TRUE



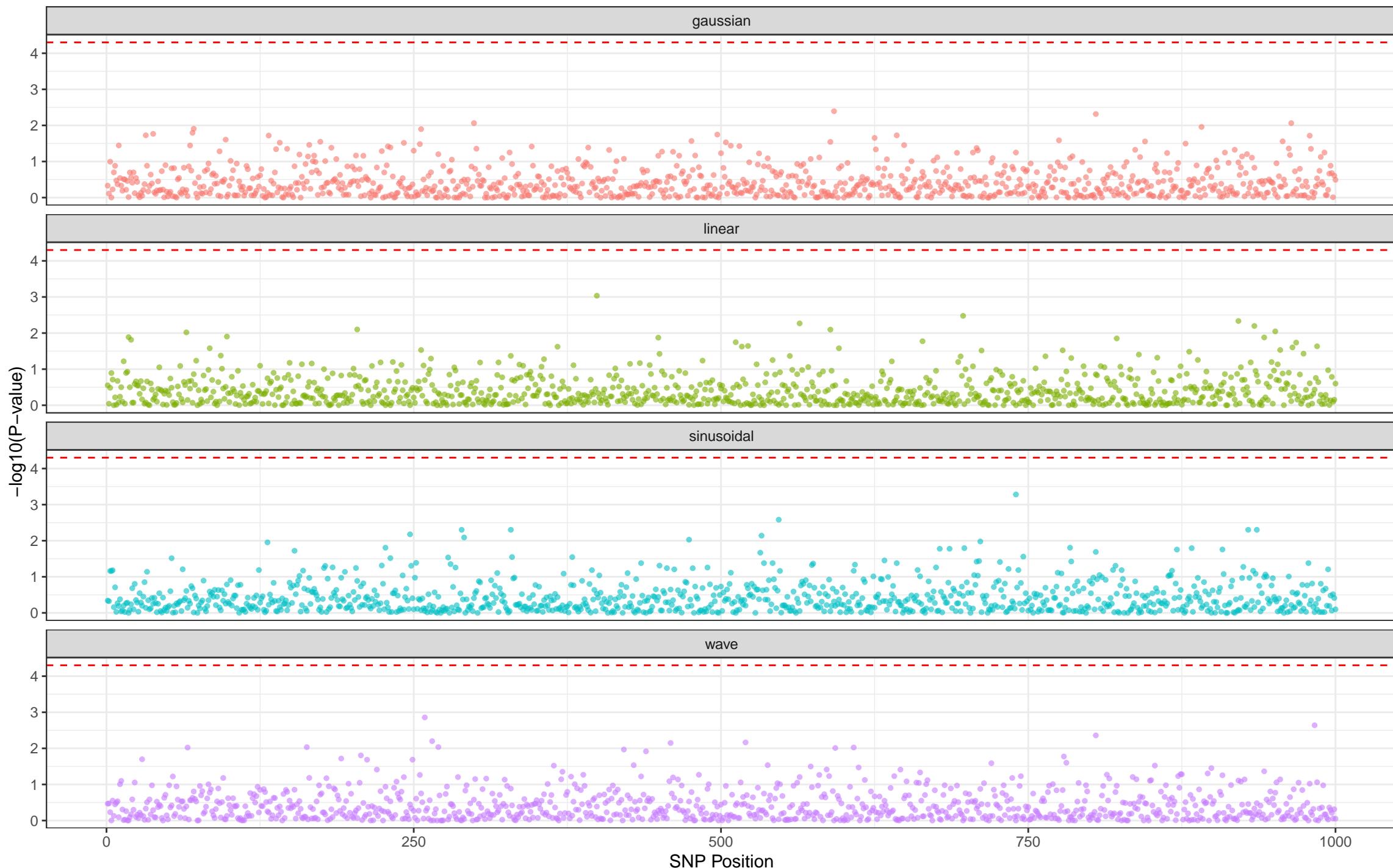
GWAS Manhattan Plot: ESPIID

Kinship = TRUE



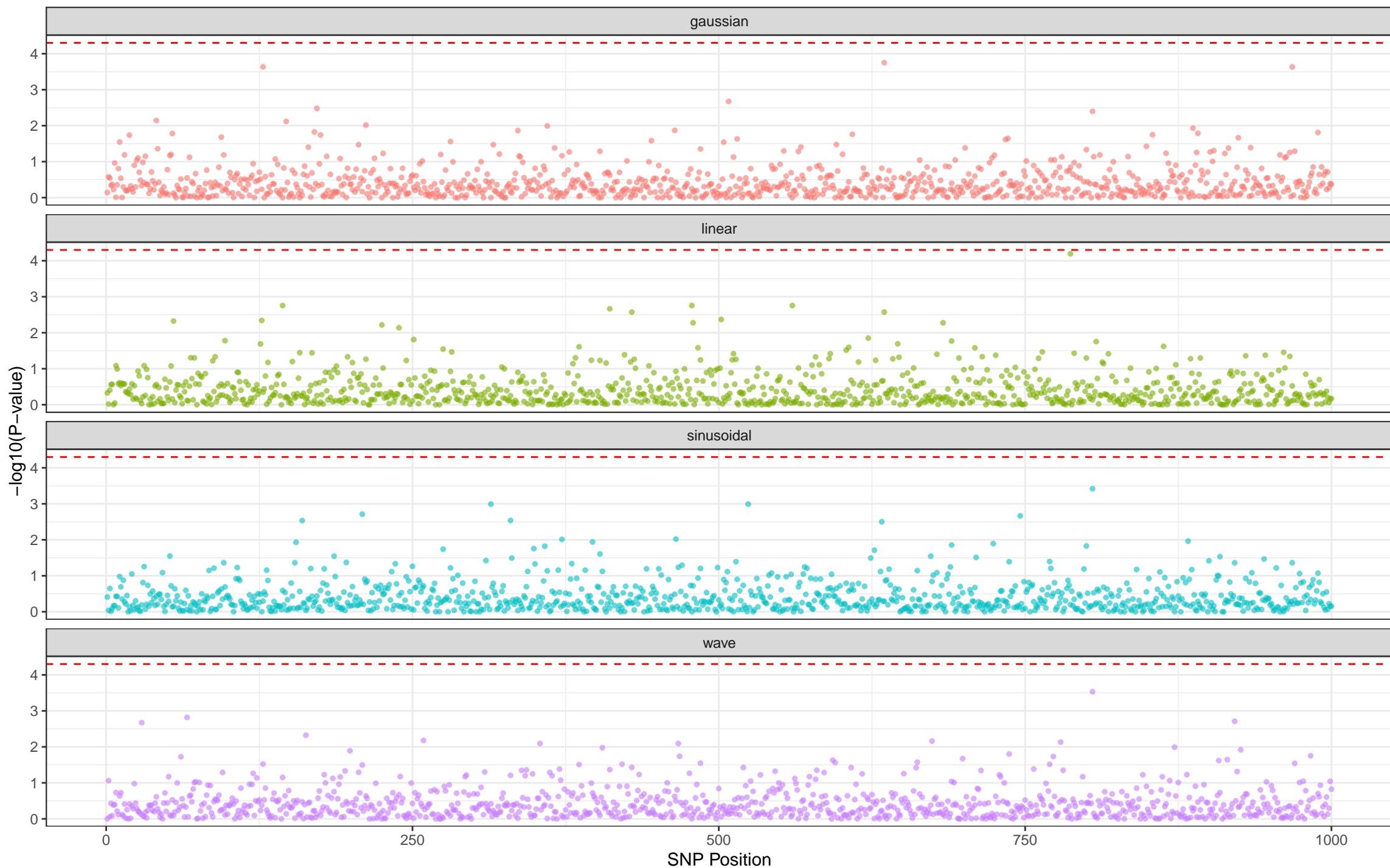
GWAS Manhattan Plot: PSI

Kinship = TRUE



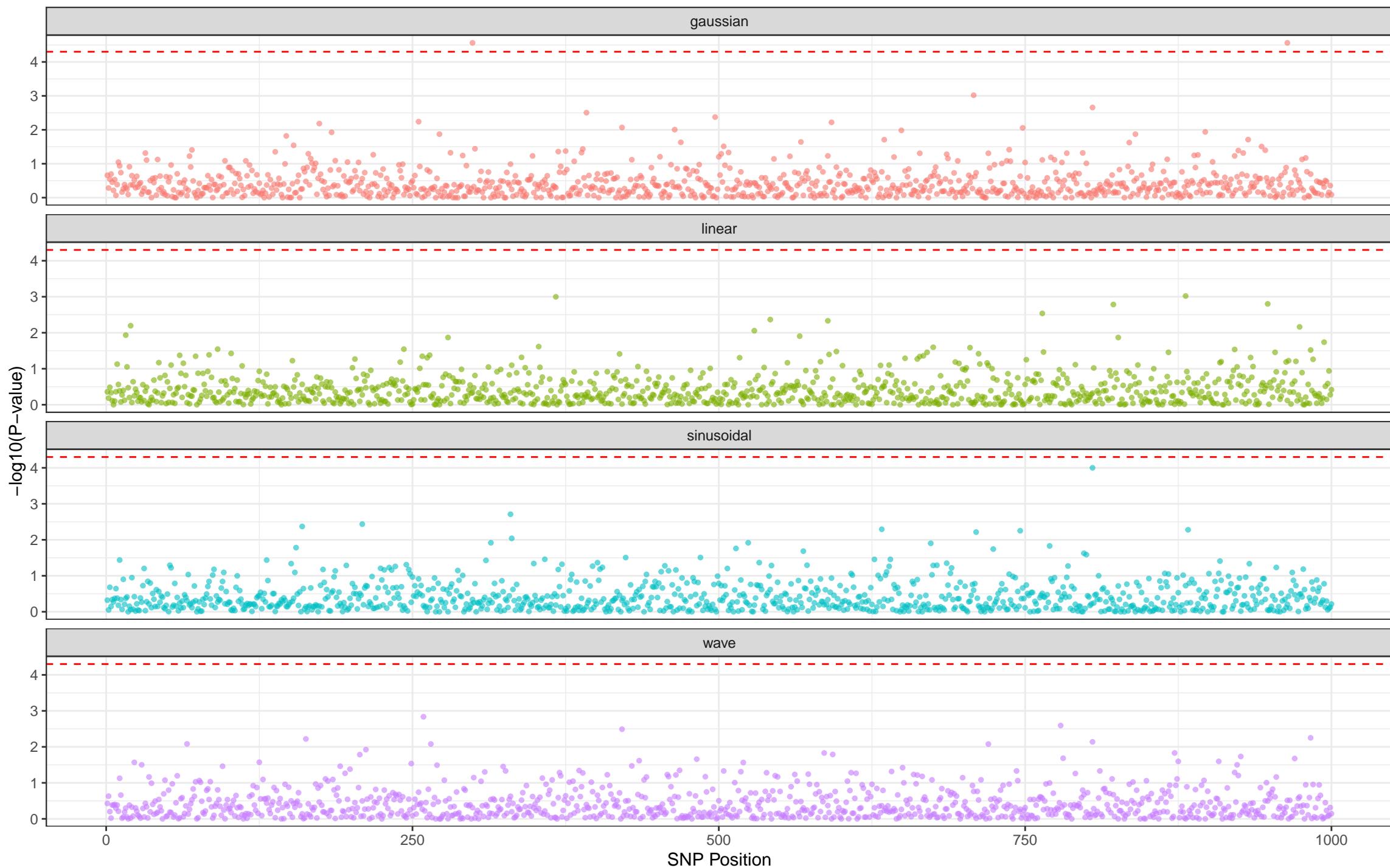
GWAS Manhattan Plot: RPI

Kinship = TRUE



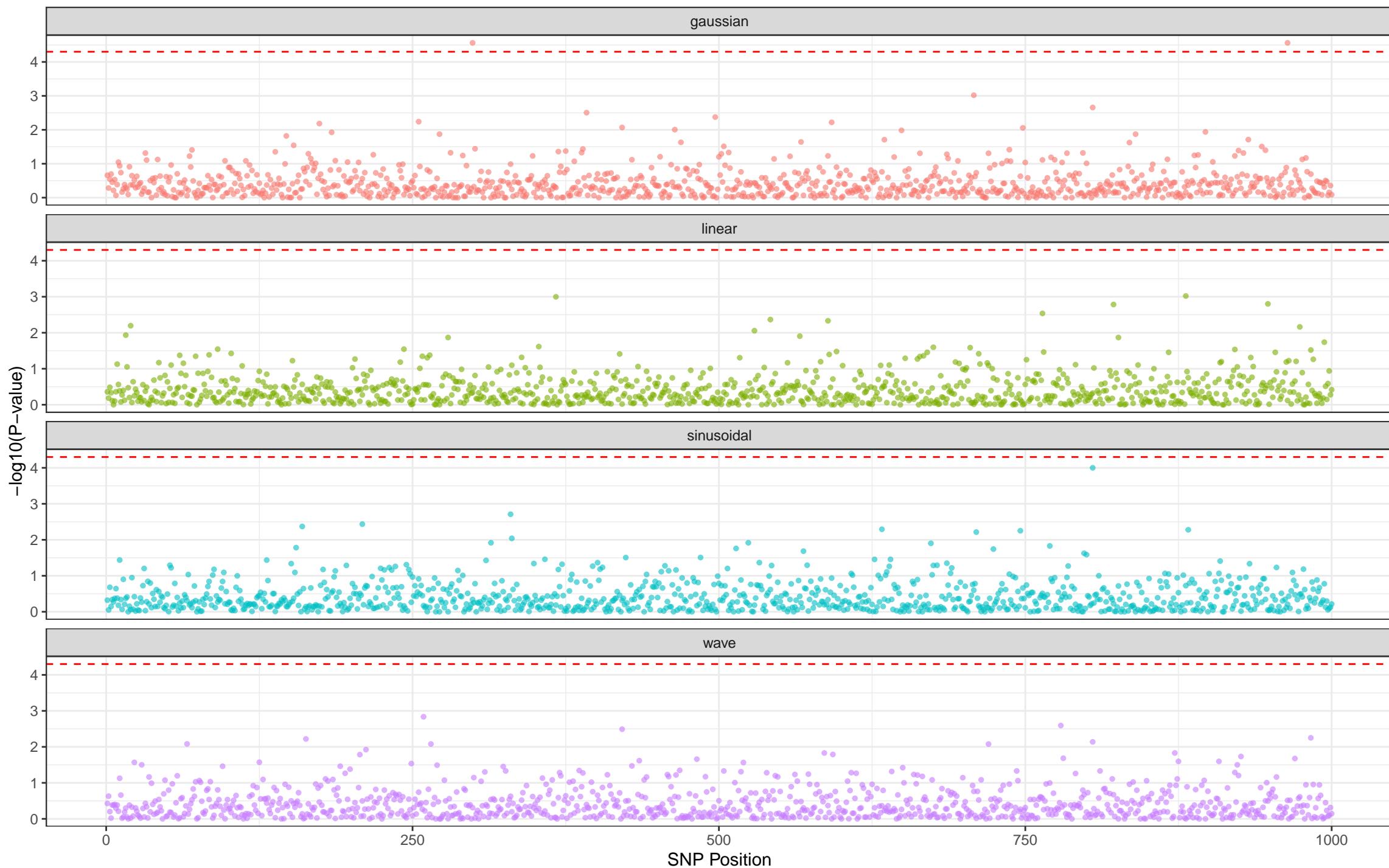
GWAS Manhattan Plot: PQ

Kinship = TRUE



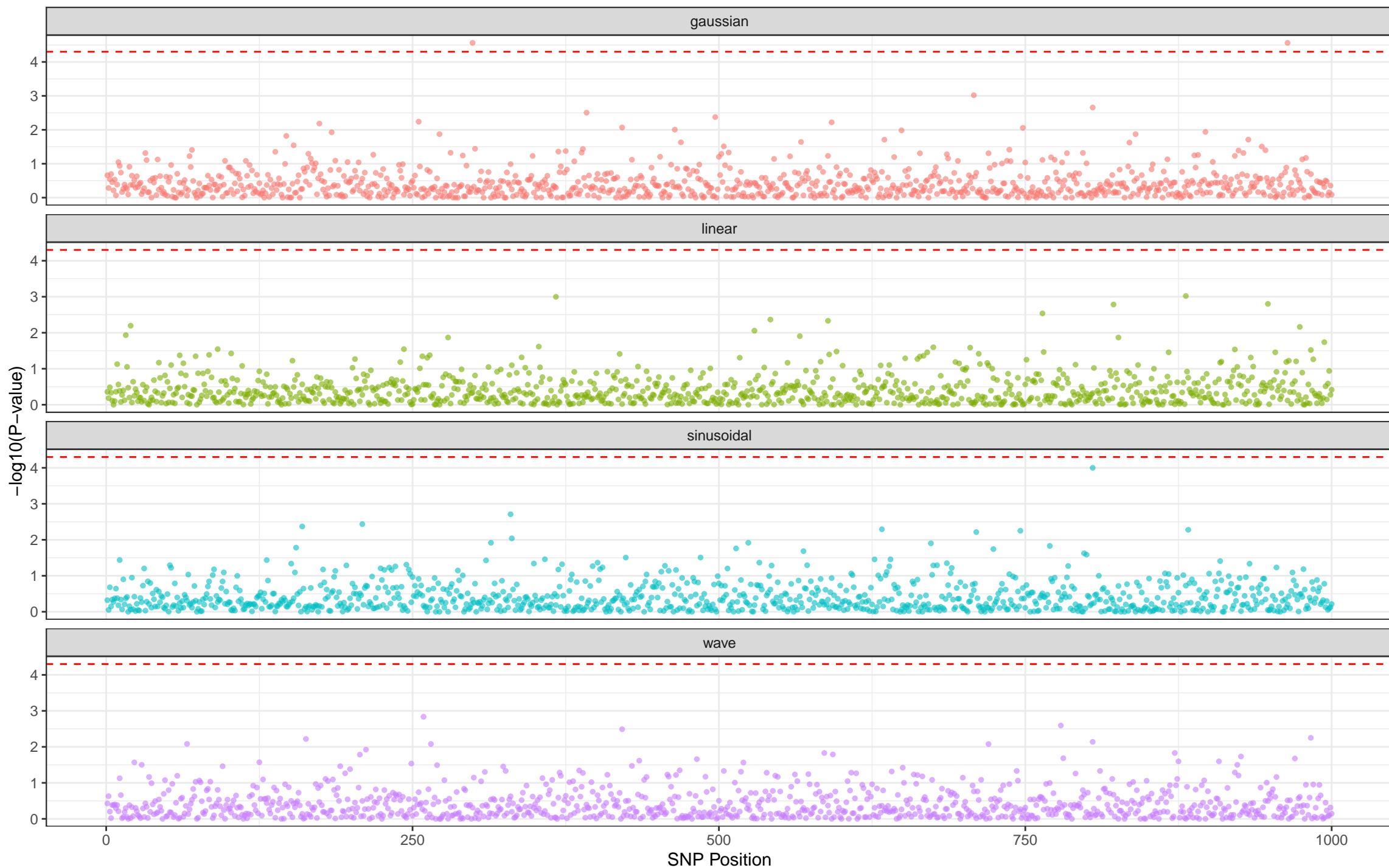
GWAS Manhattan Plot: PR

Kinship = TRUE



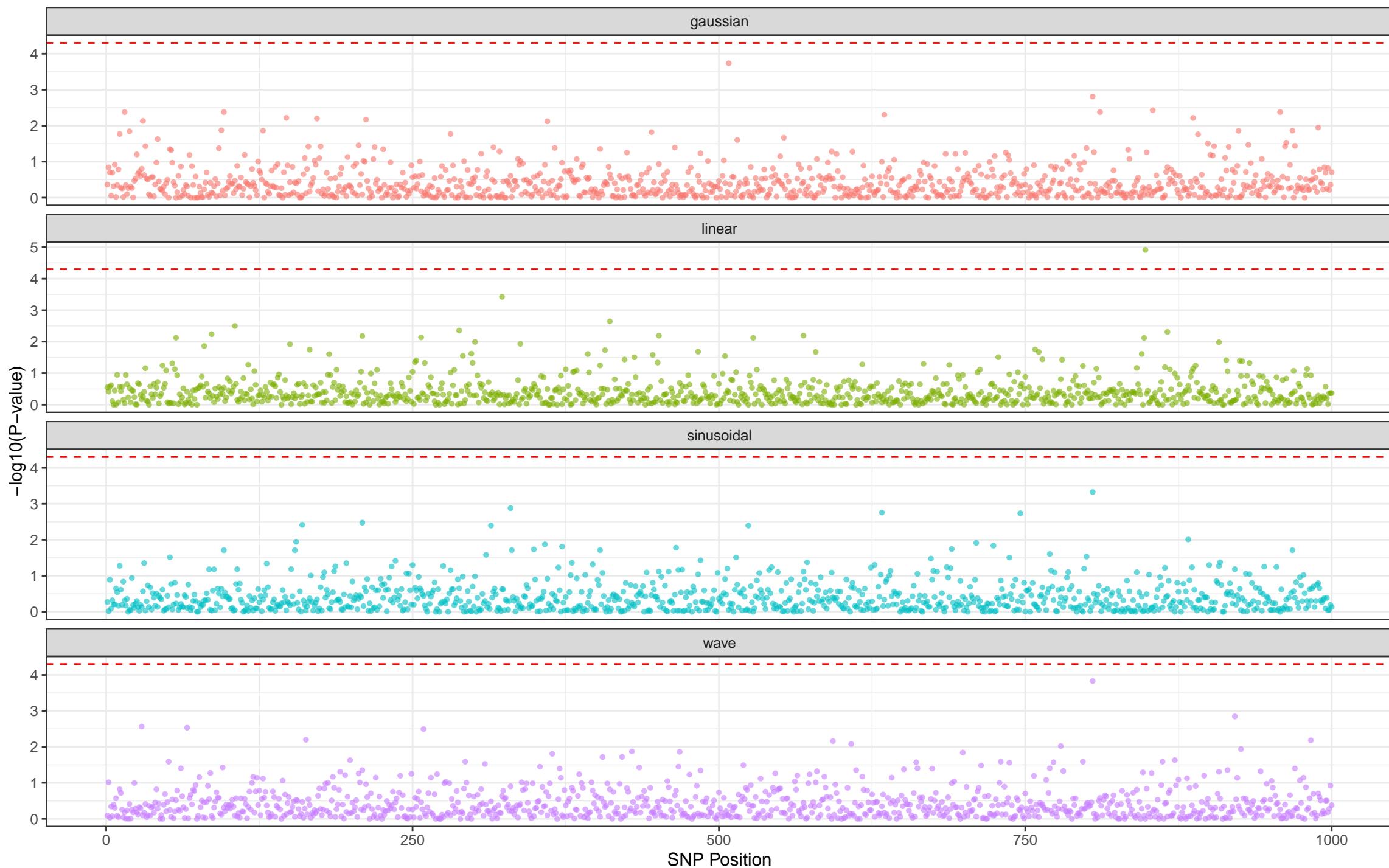
GWAS Manhattan Plot: NRW

Kinship = TRUE



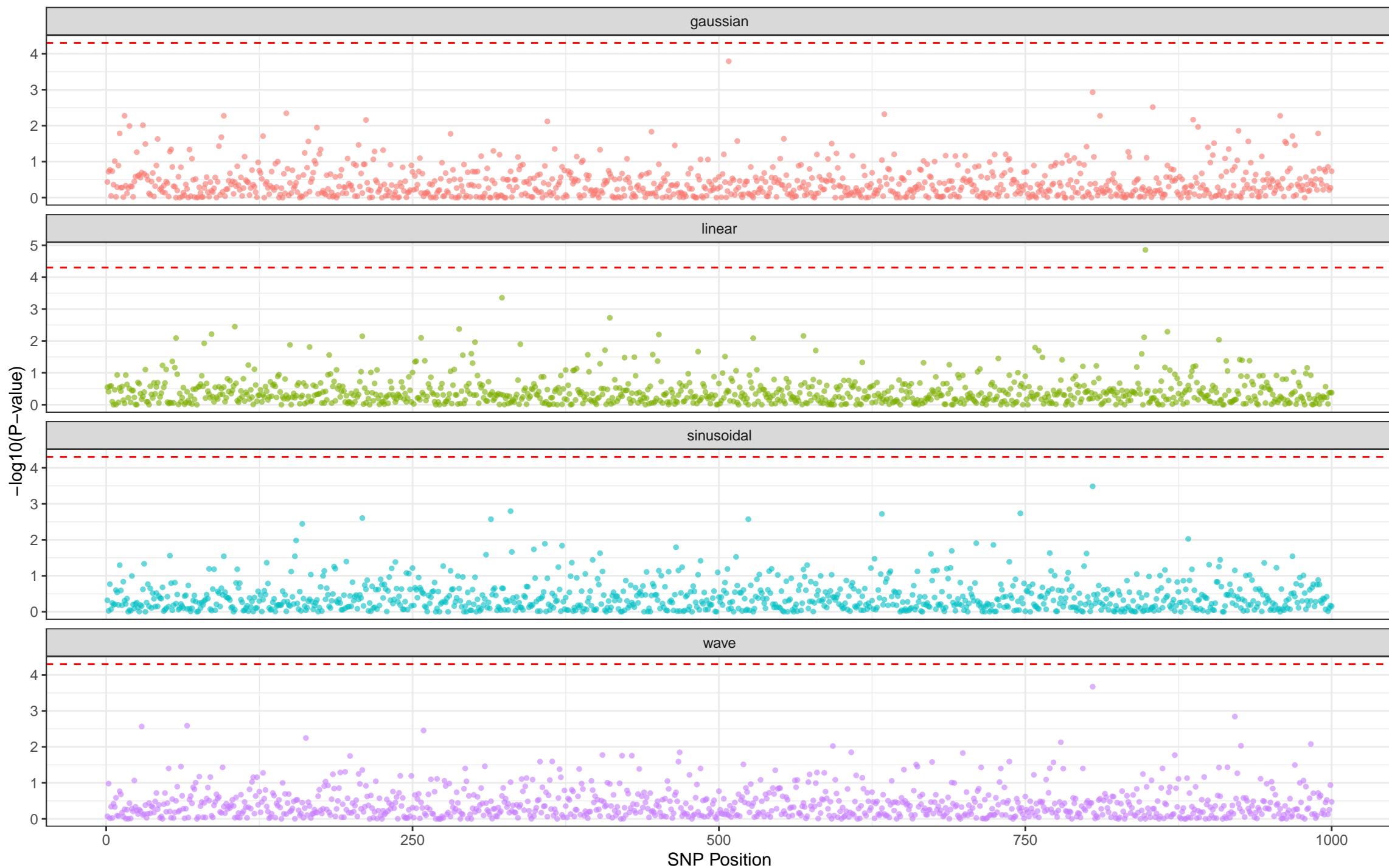
GWAS Manhattan Plot: ESP

Kinship = TRUE



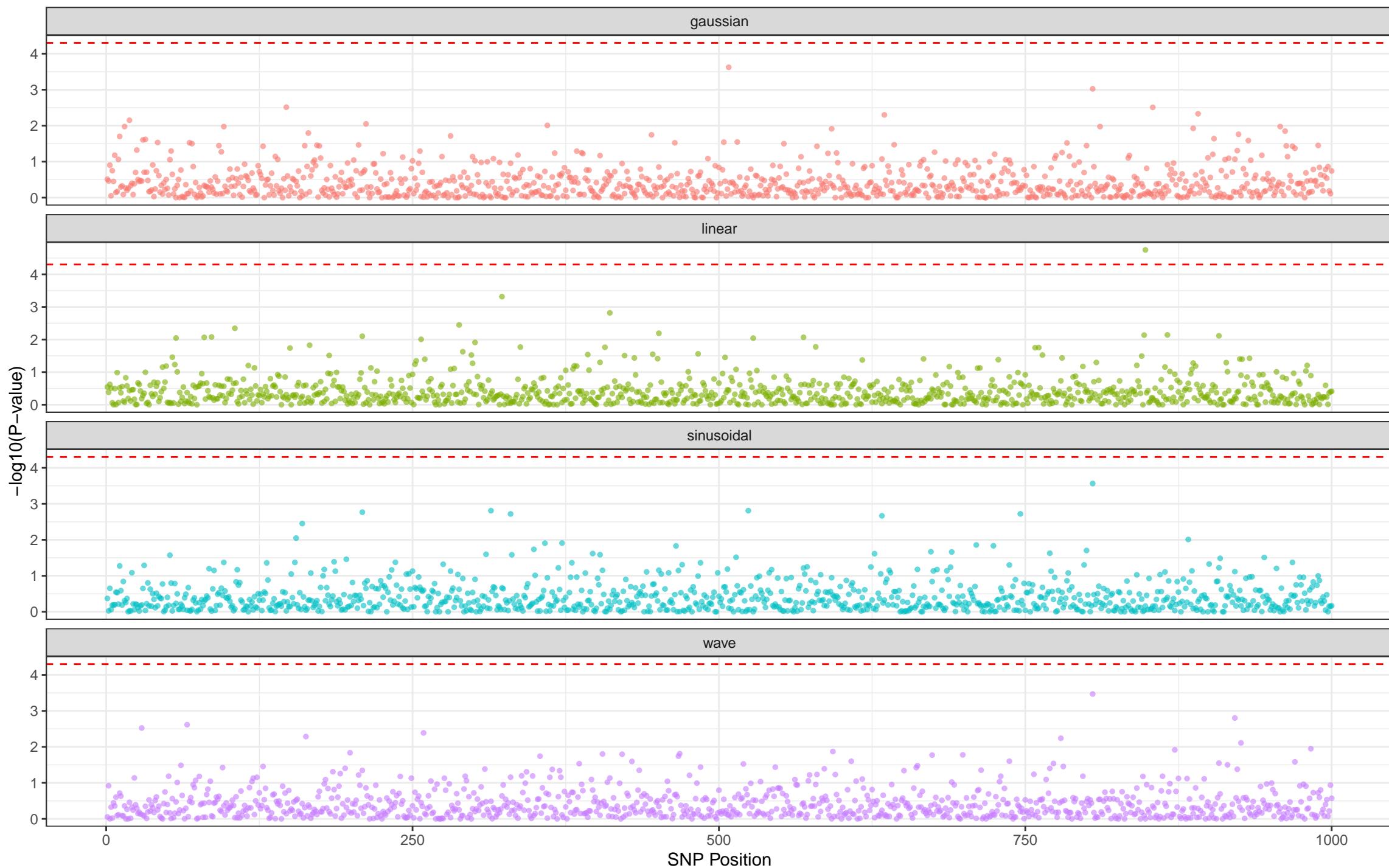
GWAS Manhattan Plot: CEV

Kinship = TRUE



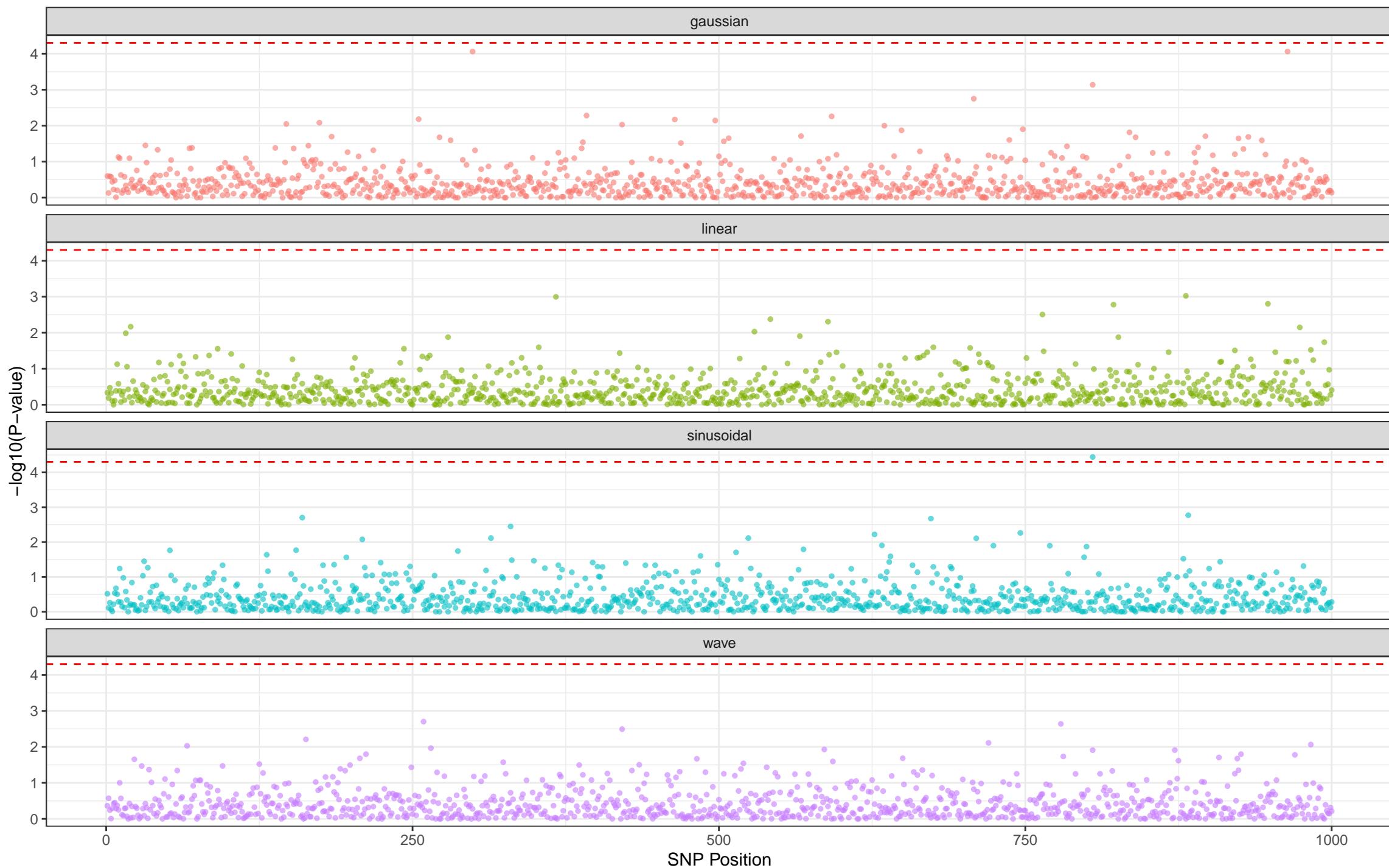
GWAS Manhattan Plot: PFI

Kinship = TRUE



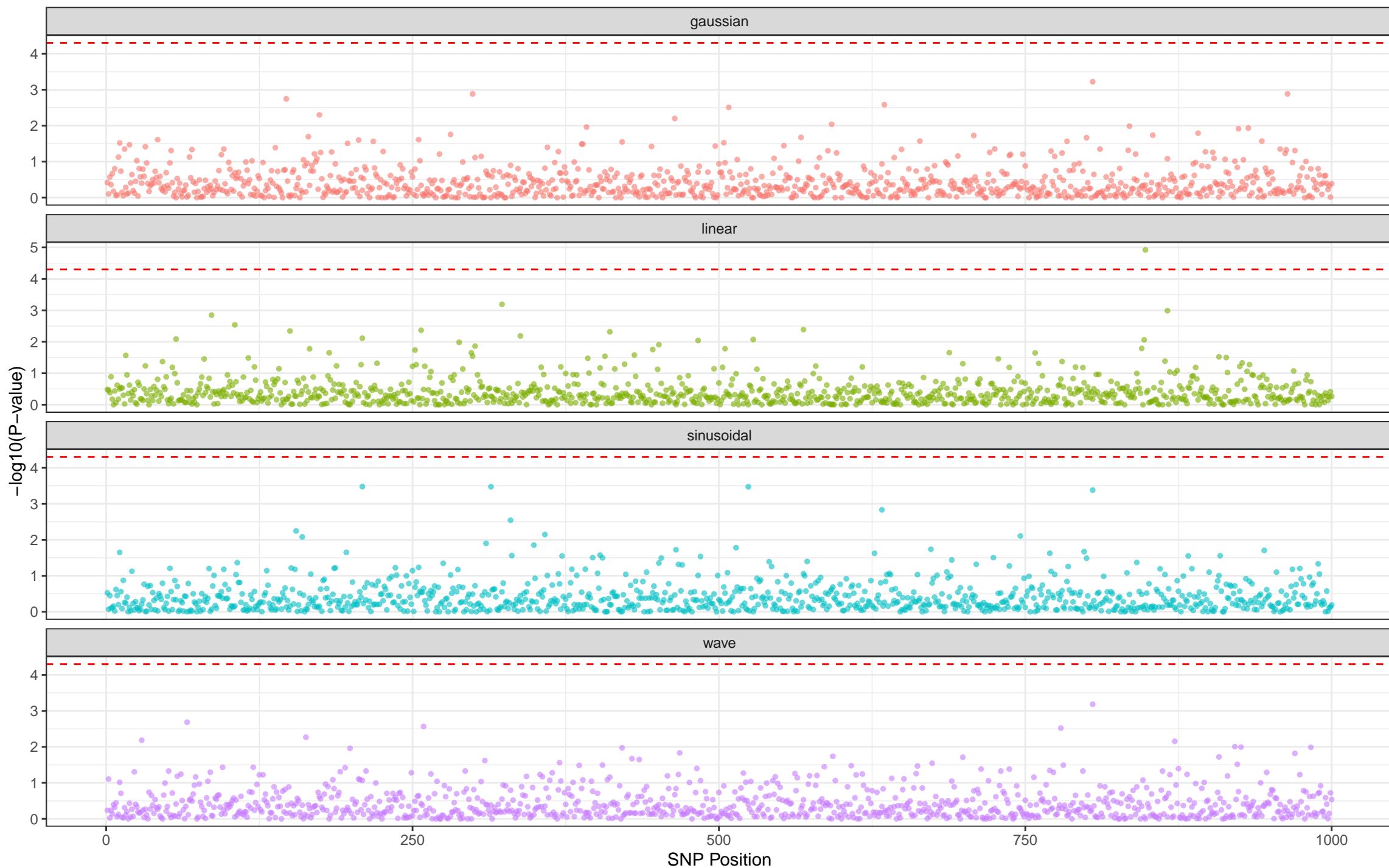
GWAS Manhattan Plot: APC

Kinship = TRUE



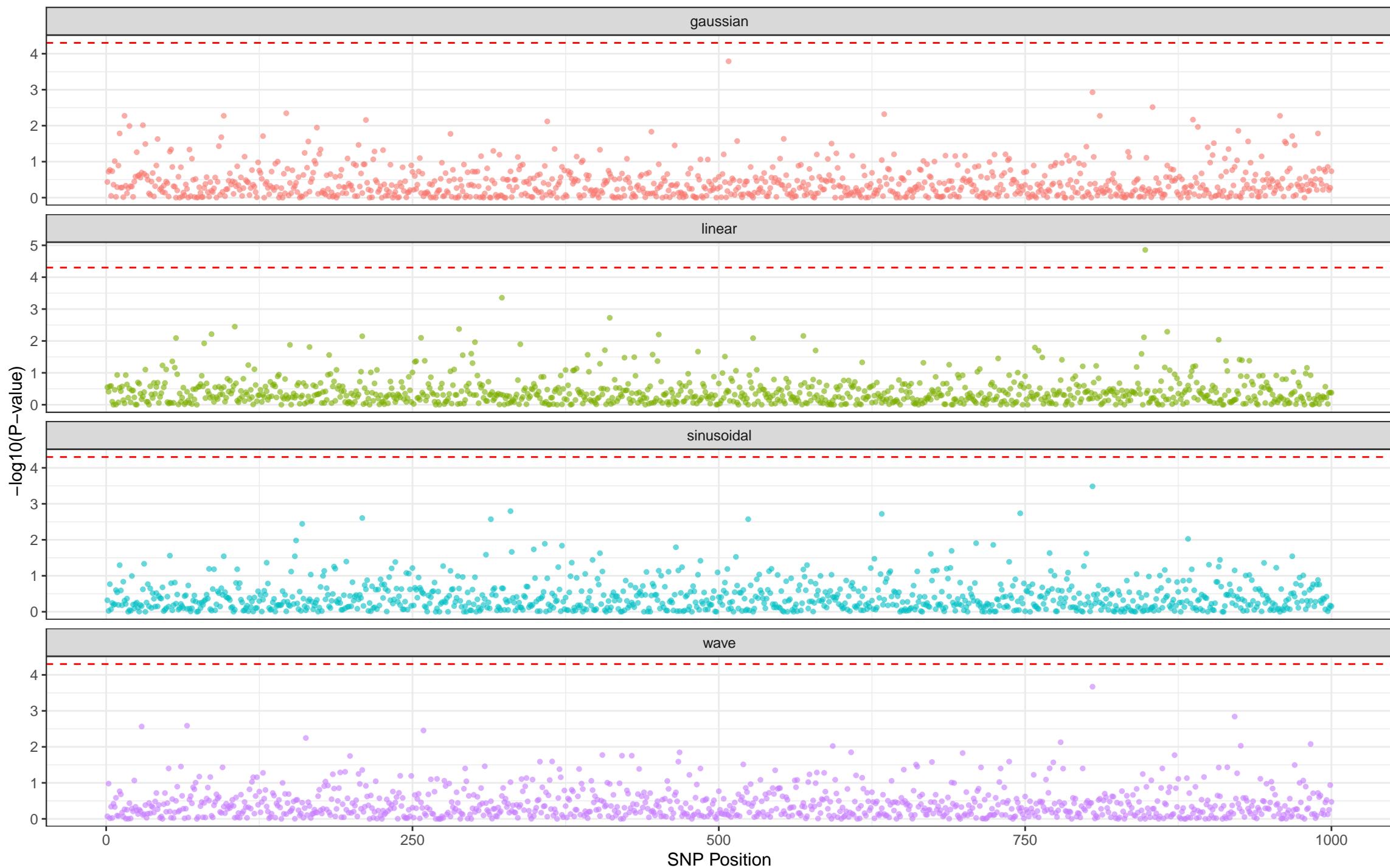
GWAS Manhattan Plot: SI

Kinship = TRUE



GWAS Manhattan Plot: RSI

Kinship = TRUE



GWAS Manhattan Plot: EVS

Kinship = TRUE

