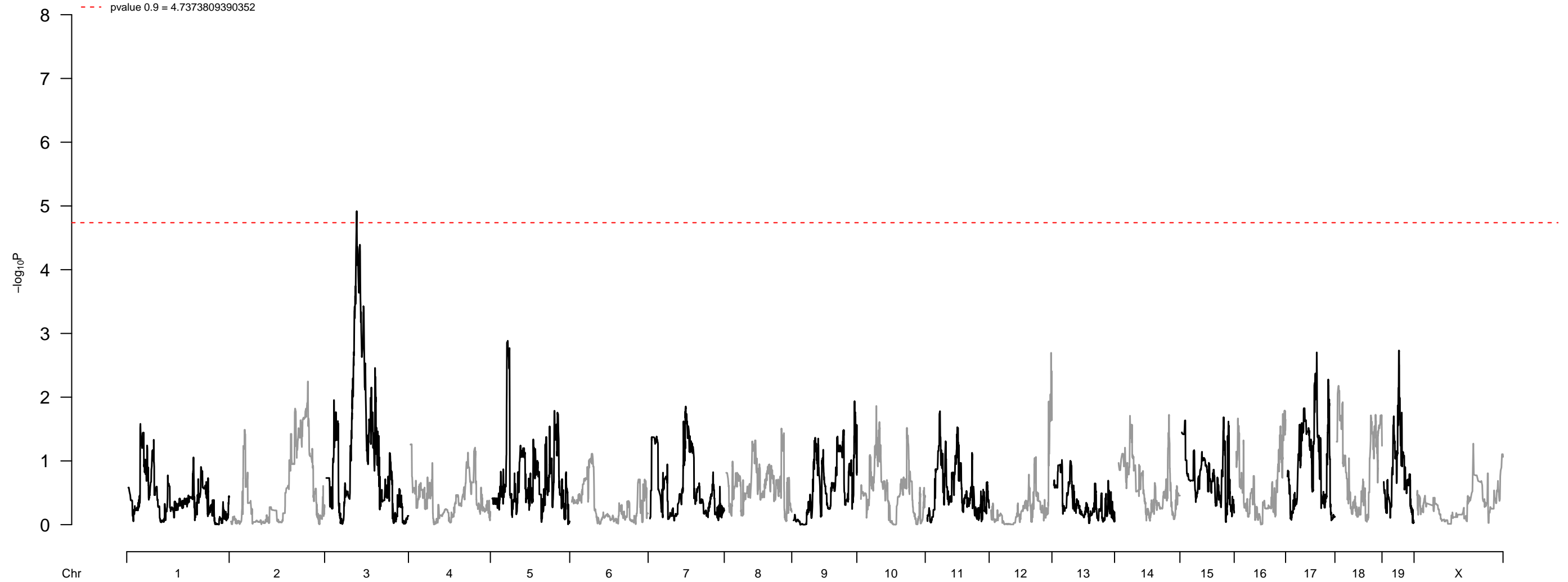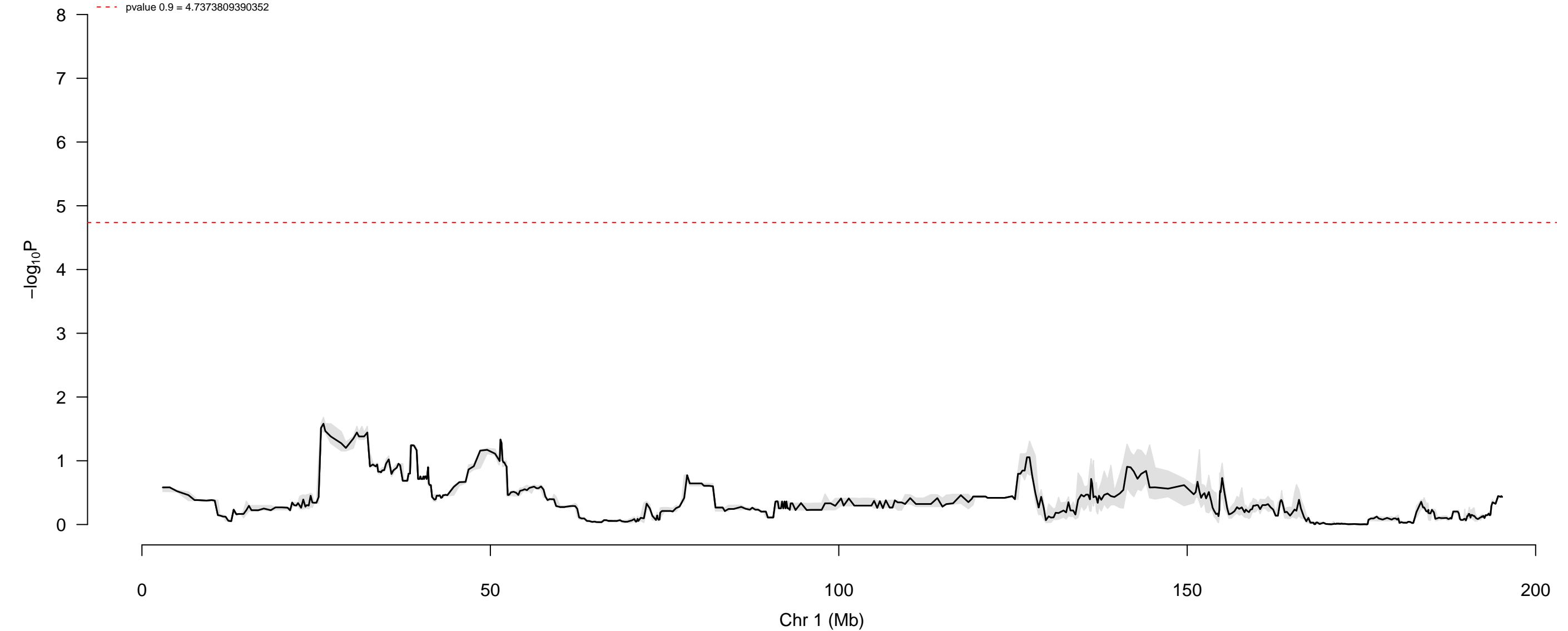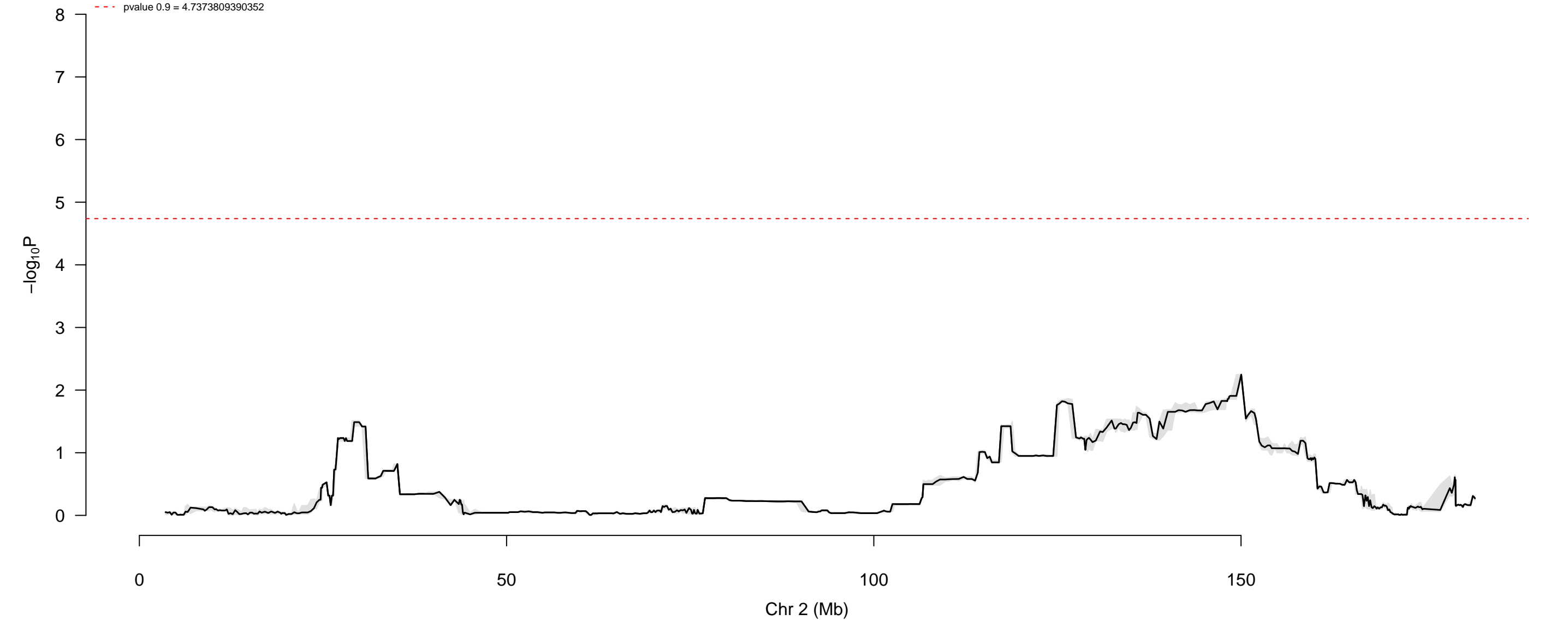**Cyp2d26**
FC ~ 1 + locus.fixef (additive)
n = 179

FC ~ 1 + locus.fixef (additive)

FC ~ 1 + locus.fixef (additive)

FC ~ 1 + locus.fixef (additive)

pvalue 0.9 = 4.7373809390352

$-\log_{10}P$

Chr 3 (Mb)

FC ~ 1 + locus.fixef (additive)

FC ~ 1 + locus.fixef (additive)

FC ~ 1 + locus.fixef (additive)

FC ~ 1 + locus.fixef (additive)

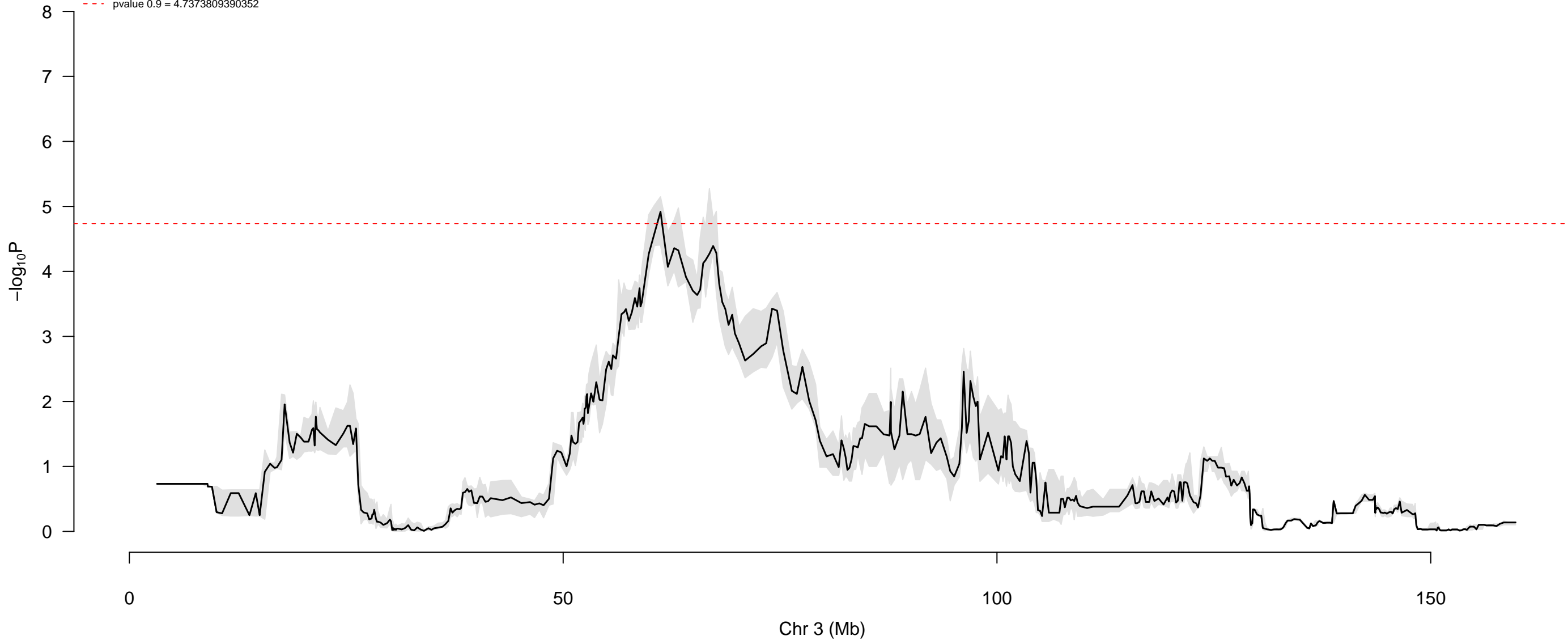pvalue 0.9 = 4.7373809390352
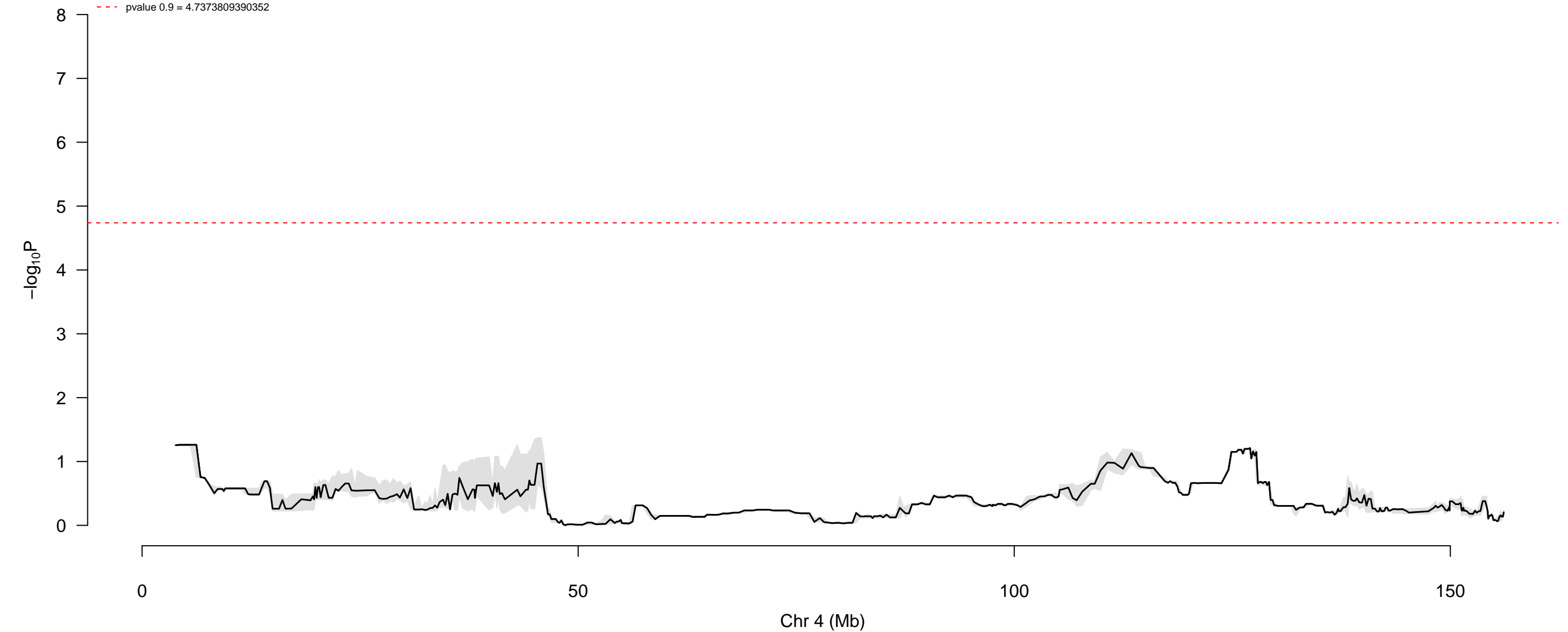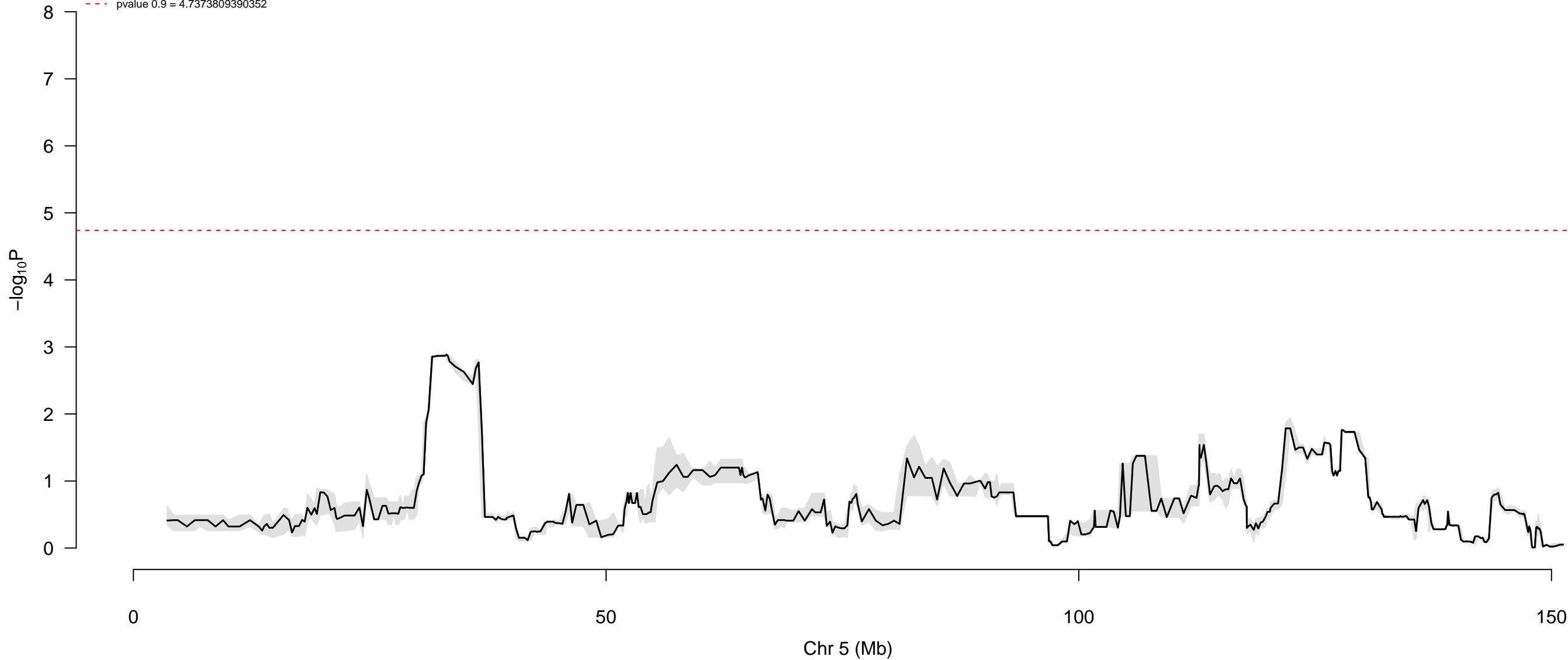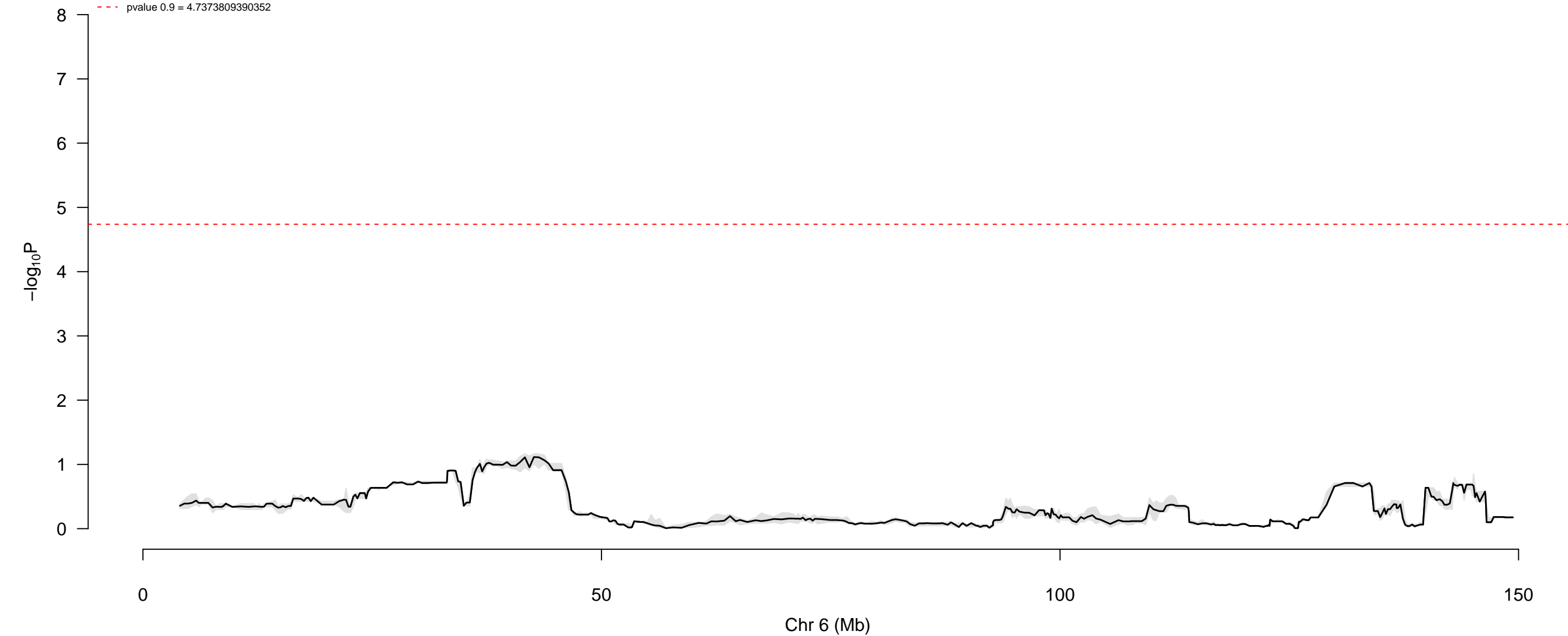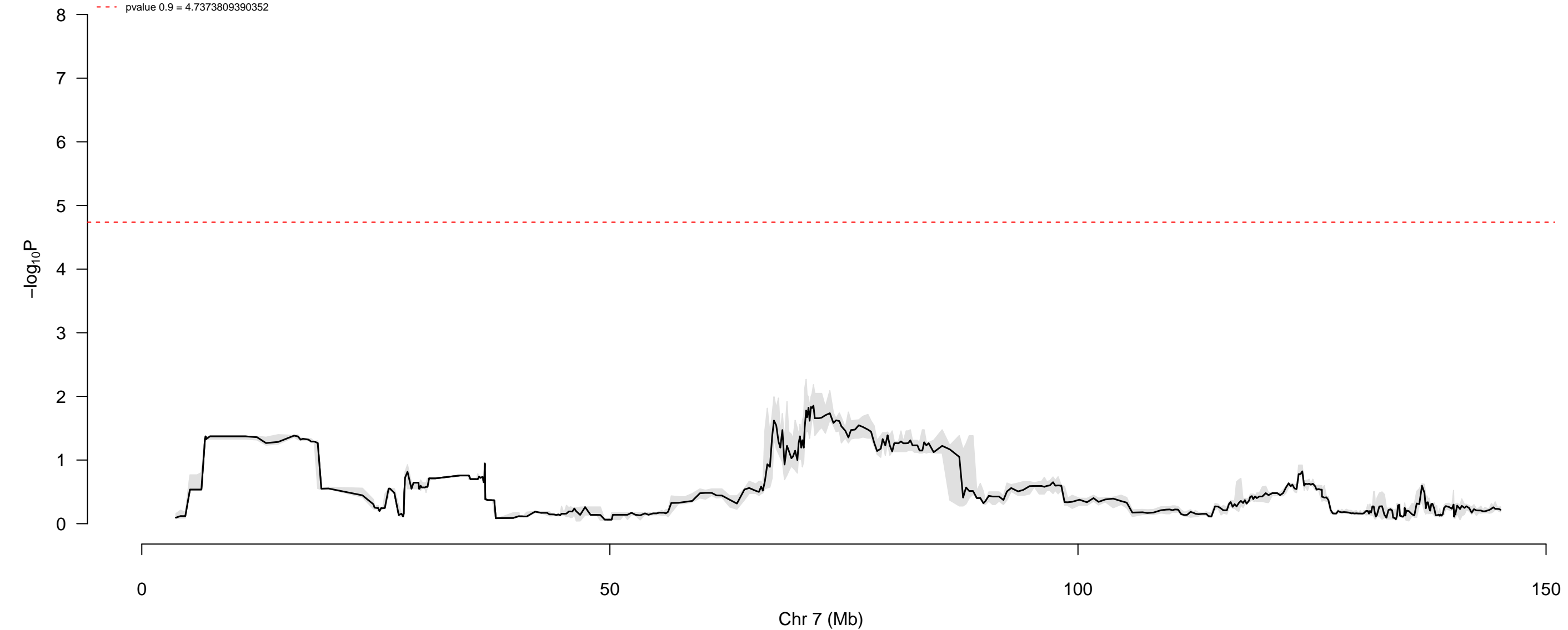
$-\log_{10}P$

Chr 7 (Mb)

FC ~ 1 + locus.fixef (additive)

FC ~ 1 + locus.fixef (additive)

pvalue 0.9 = 4.7373809390352

FC ~ 1 + locus.fixef (additive)

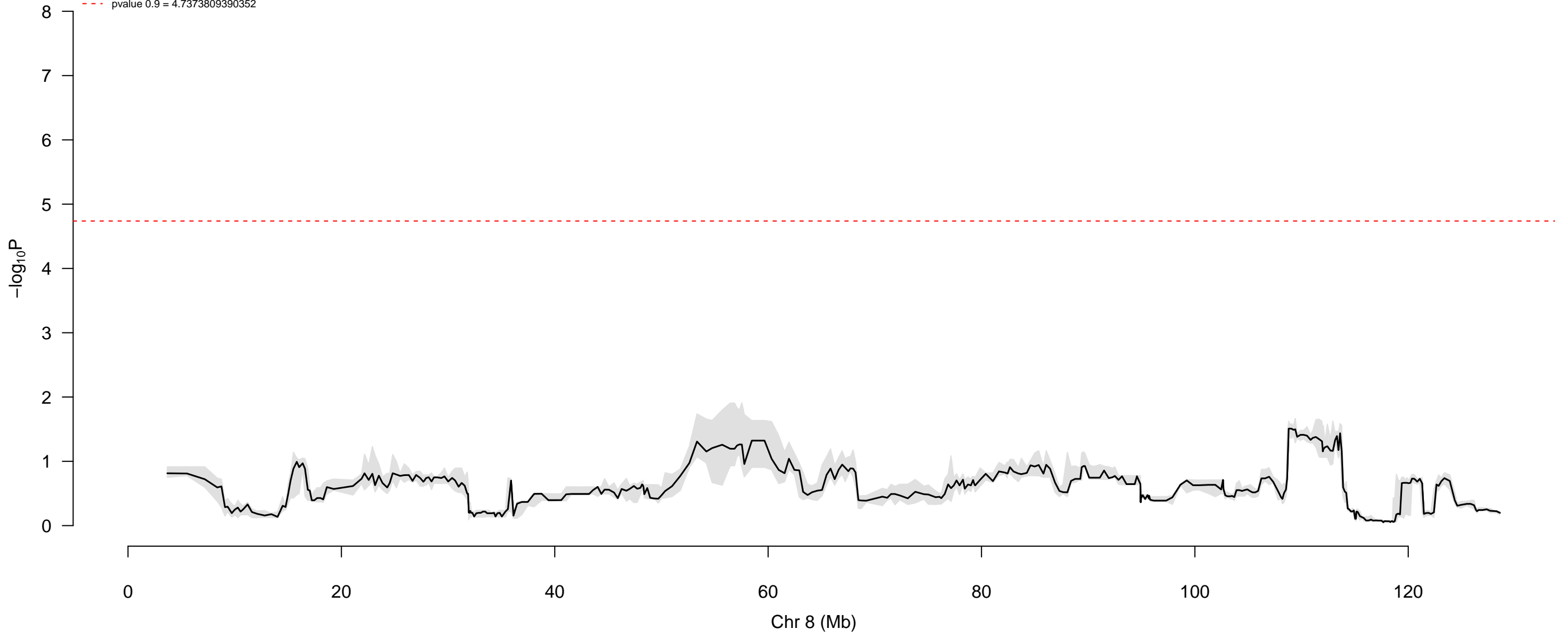**FC ~ 1 + locus.fixef (additive)**

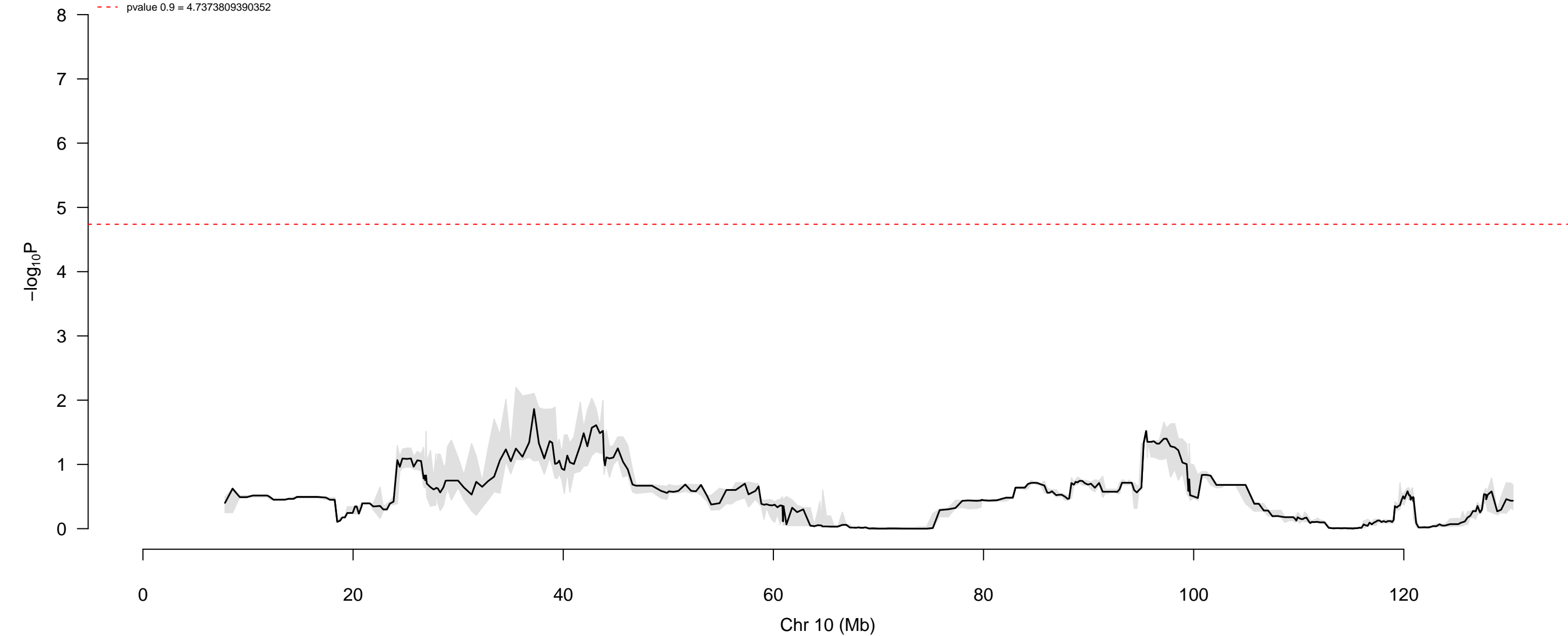**FC ~ 1 + locus.fixef (additive)**

pvalue 0.9 = 4.7373809390352

$-\log_{10}P$

Chr 12 (Mb)

FC ~ 1 + locus.fixef (additive)

FC ~ 1 + locus.fixef (additive)

pvalue 0.9 = 4.7373809390352

$-\log_{10}P$

Chr 14 (Mb)

FC ~ 1 + locus.fixef (additive)

FC ~ 1 + locus.fixef (additive)

pvalue 0.9 = 4.7373809390352

$-\log_{10}P$

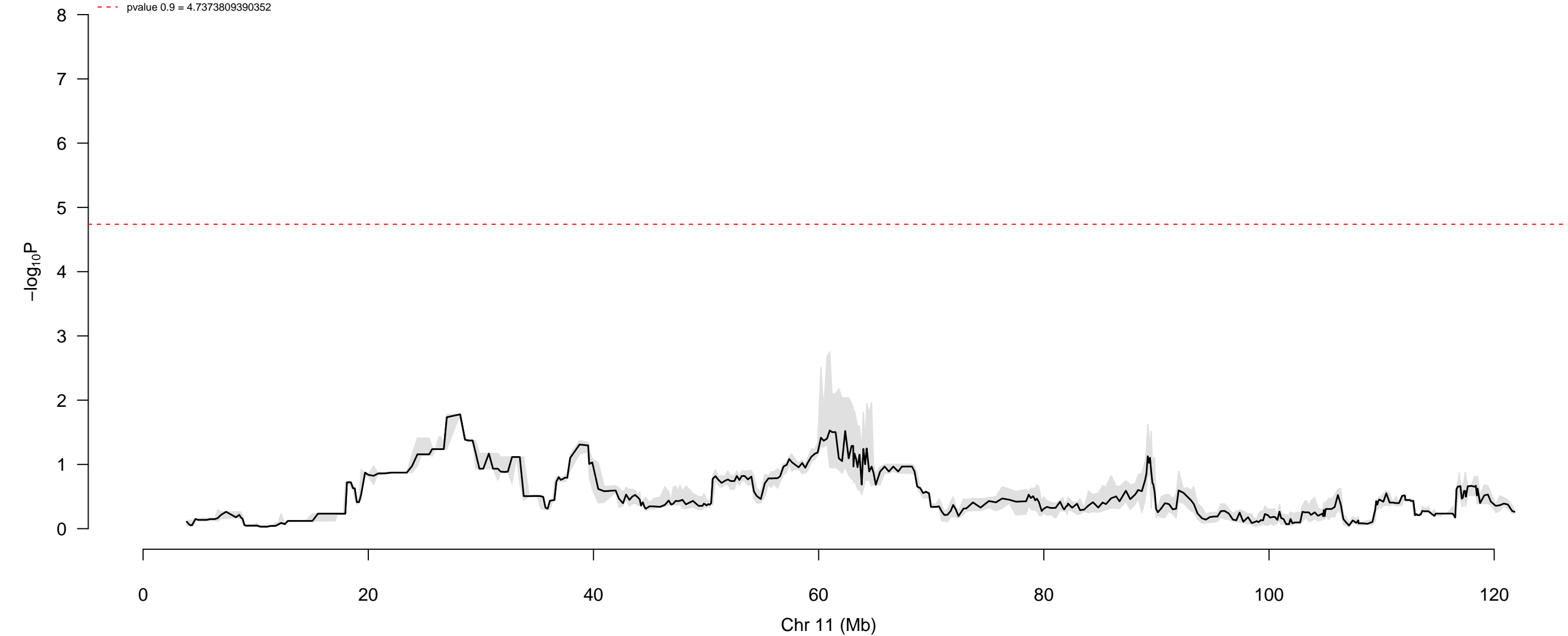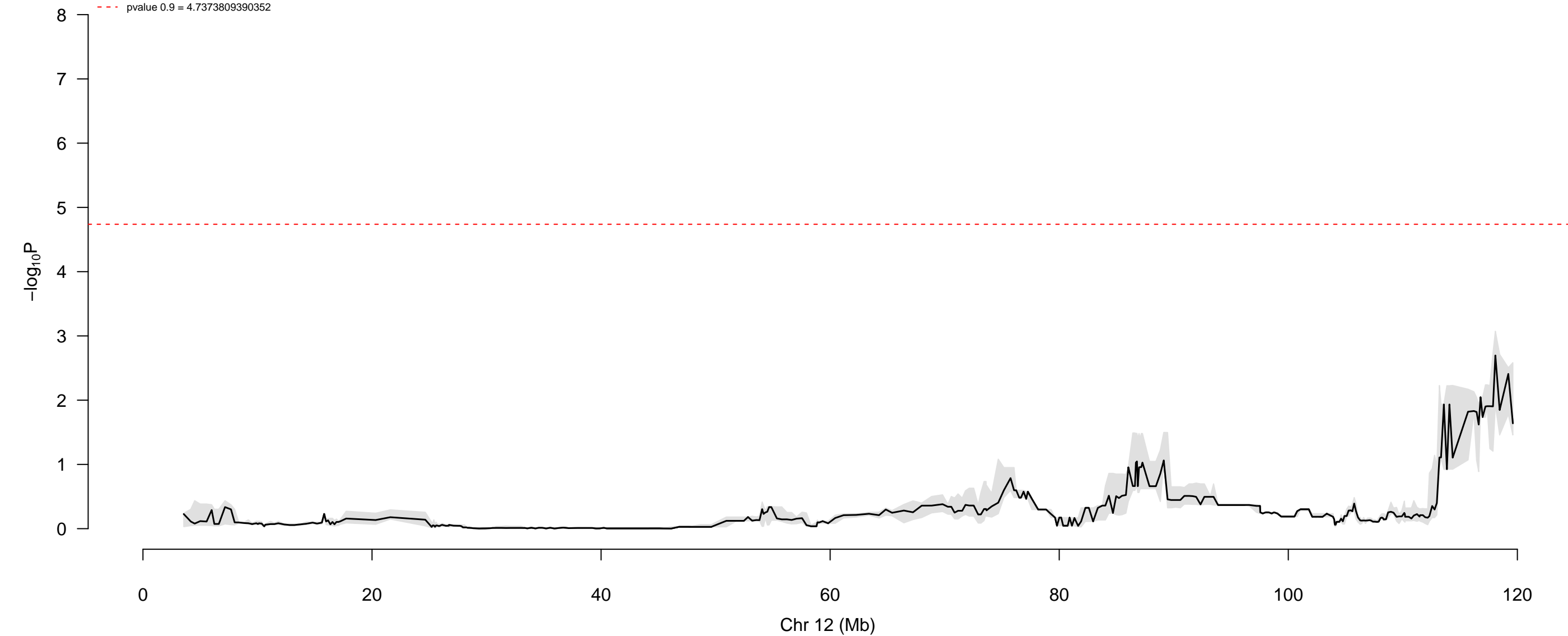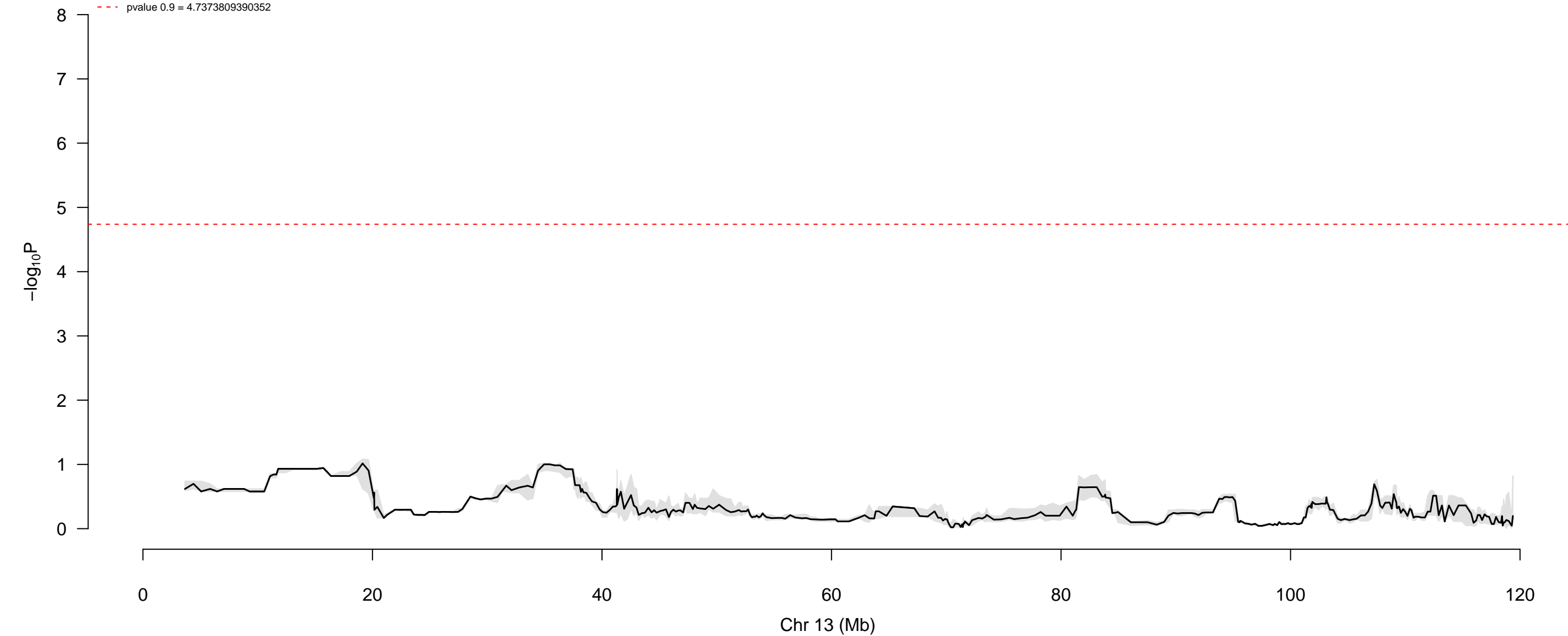Chr 16 (Mb)

FC ~ 1 + locus.fixef (additive)

FC ~ 1 + locus.fixef (additive)

pvalue 0.9 = 4.7373809390352

FC ~ 1 + locus.fixef (additive)

pvalue 0.9 = 4.7373809390352

$-\log_{10}P$

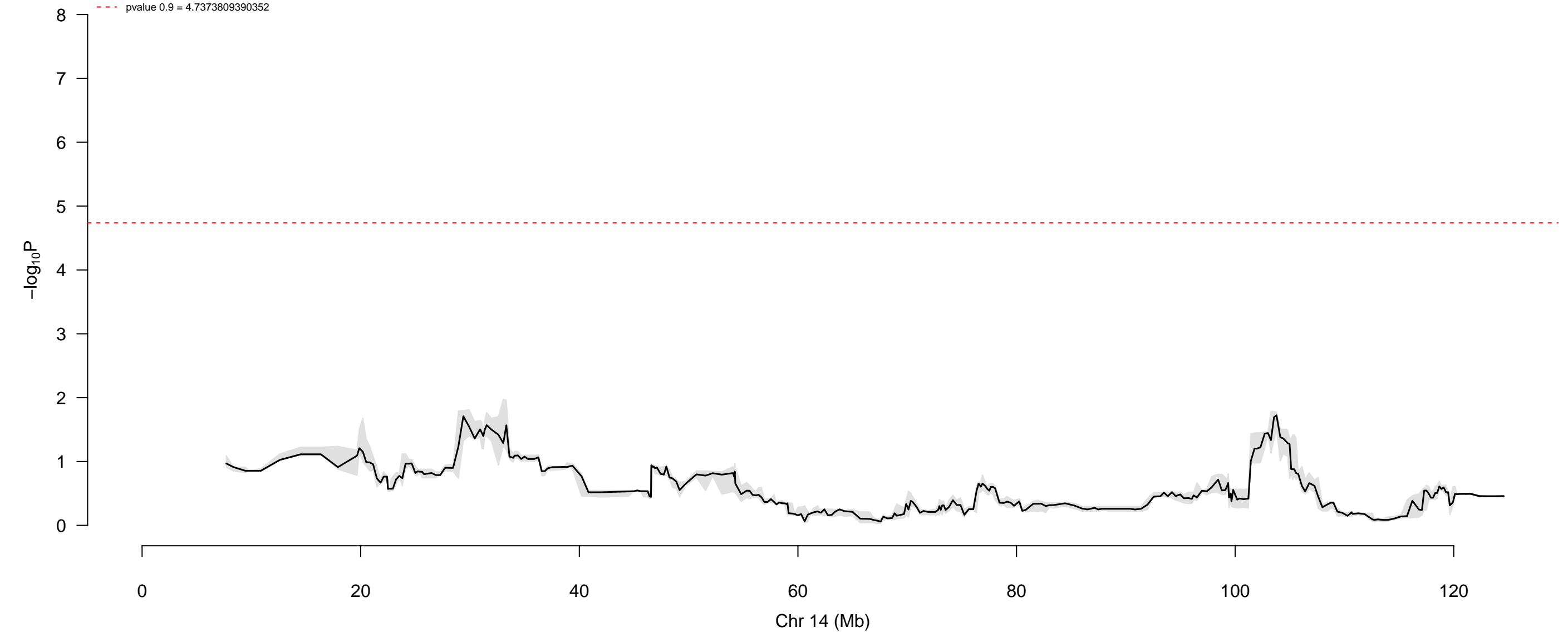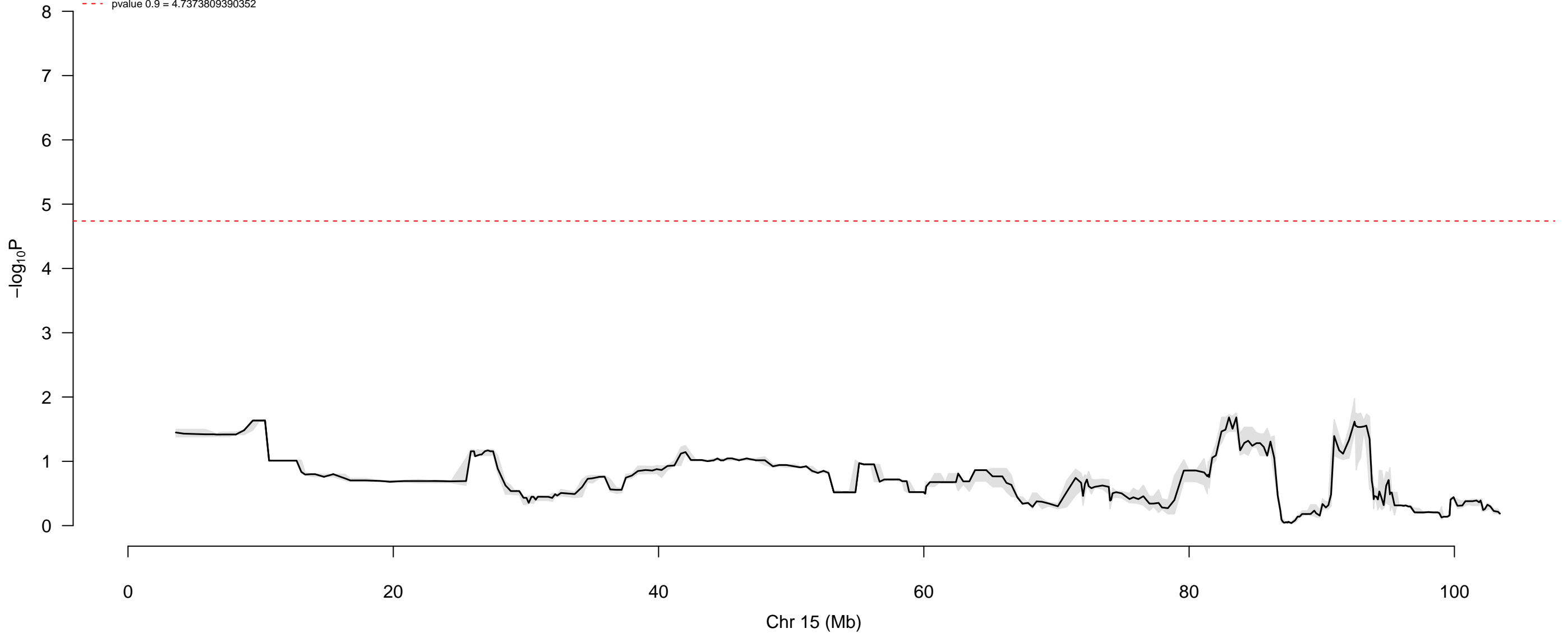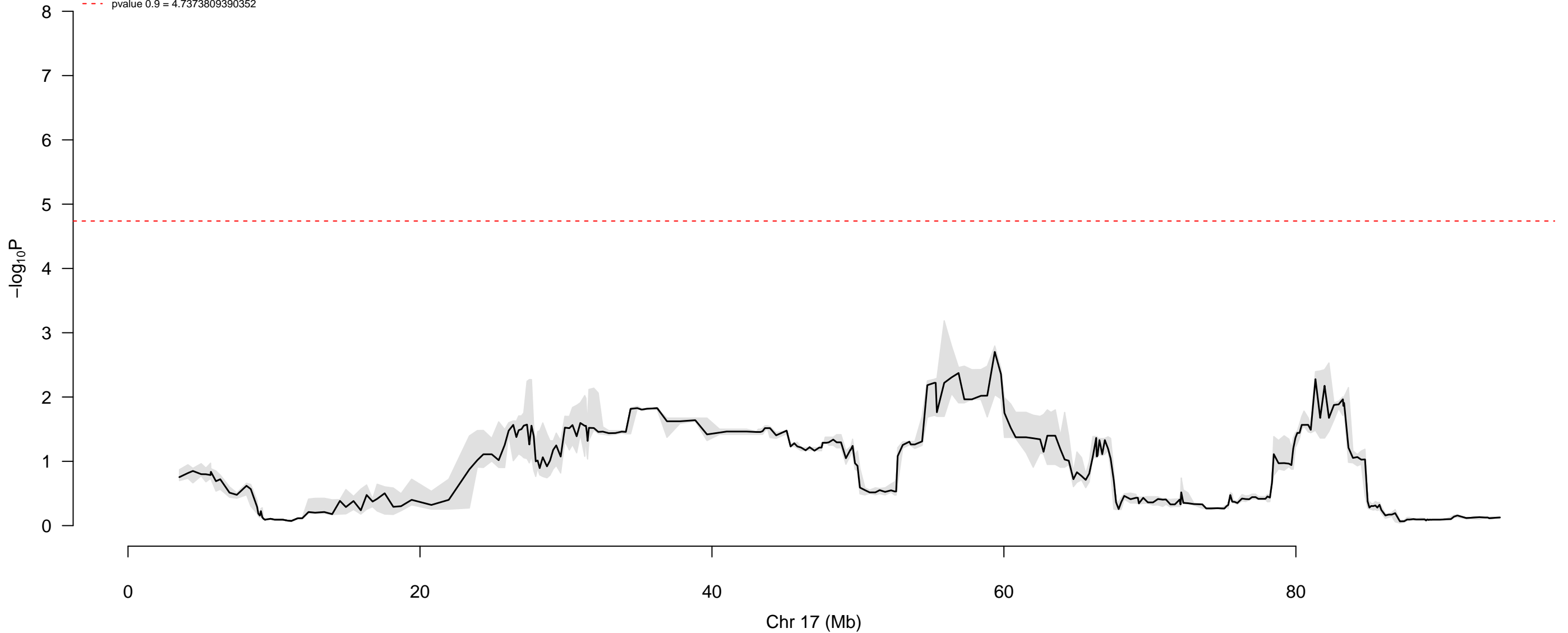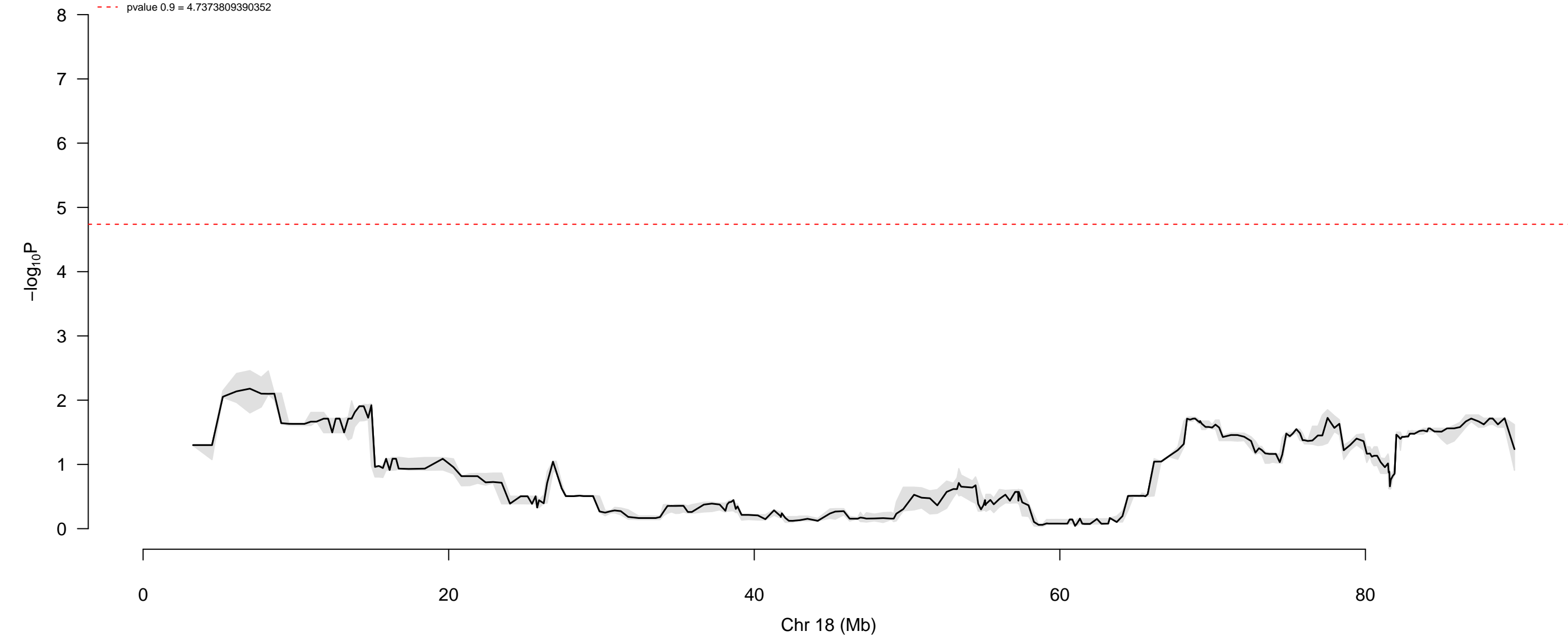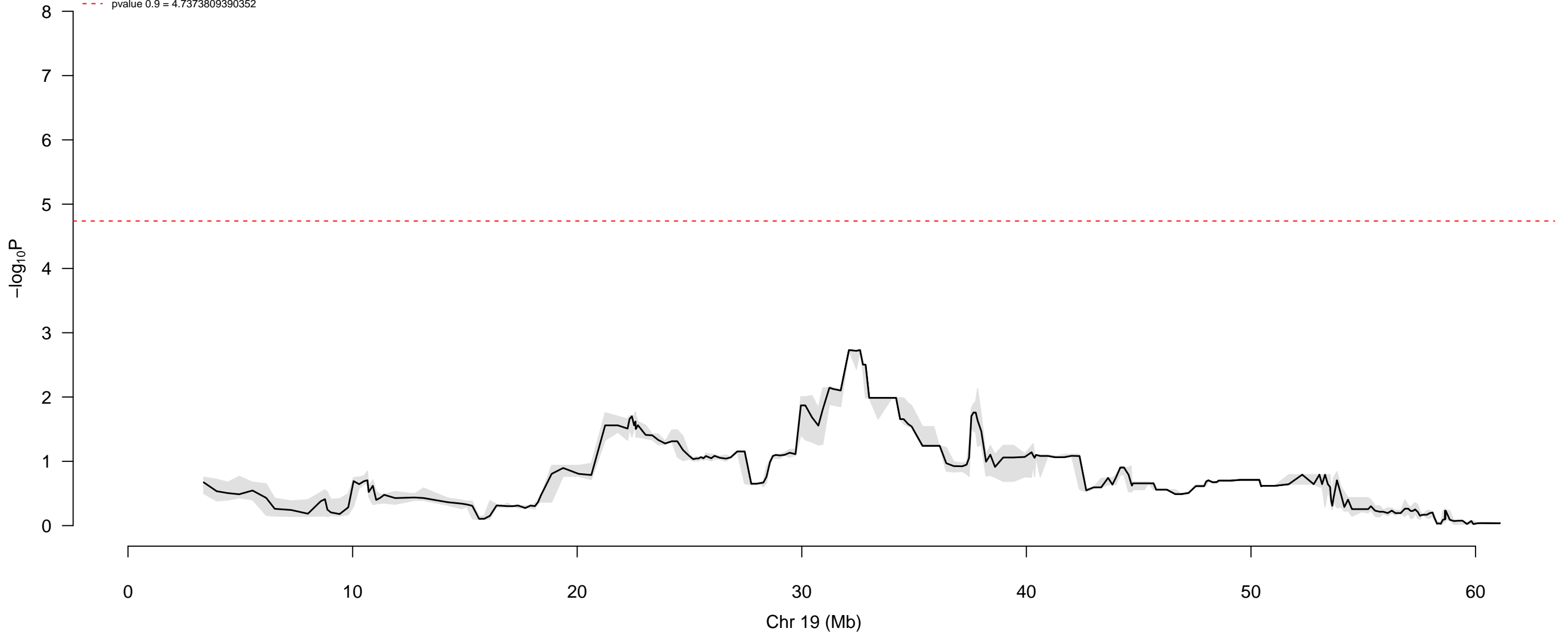Chr 19 (Mb)

FC ~ 1 + locus.fixef (additive)

pvalue 0.9 = 4.7373809390352

$-\log_{10}P$

Chr X (Mb)