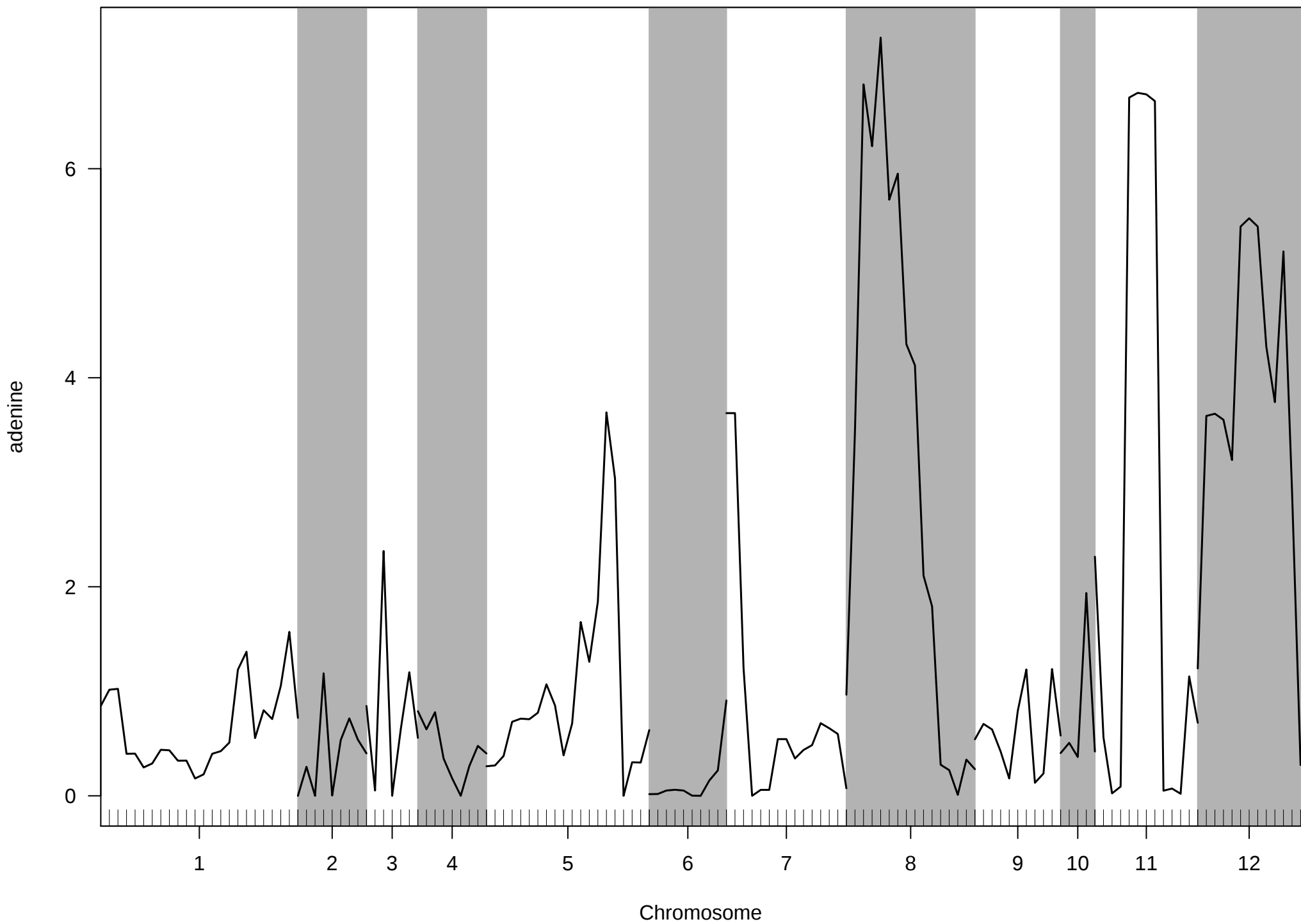
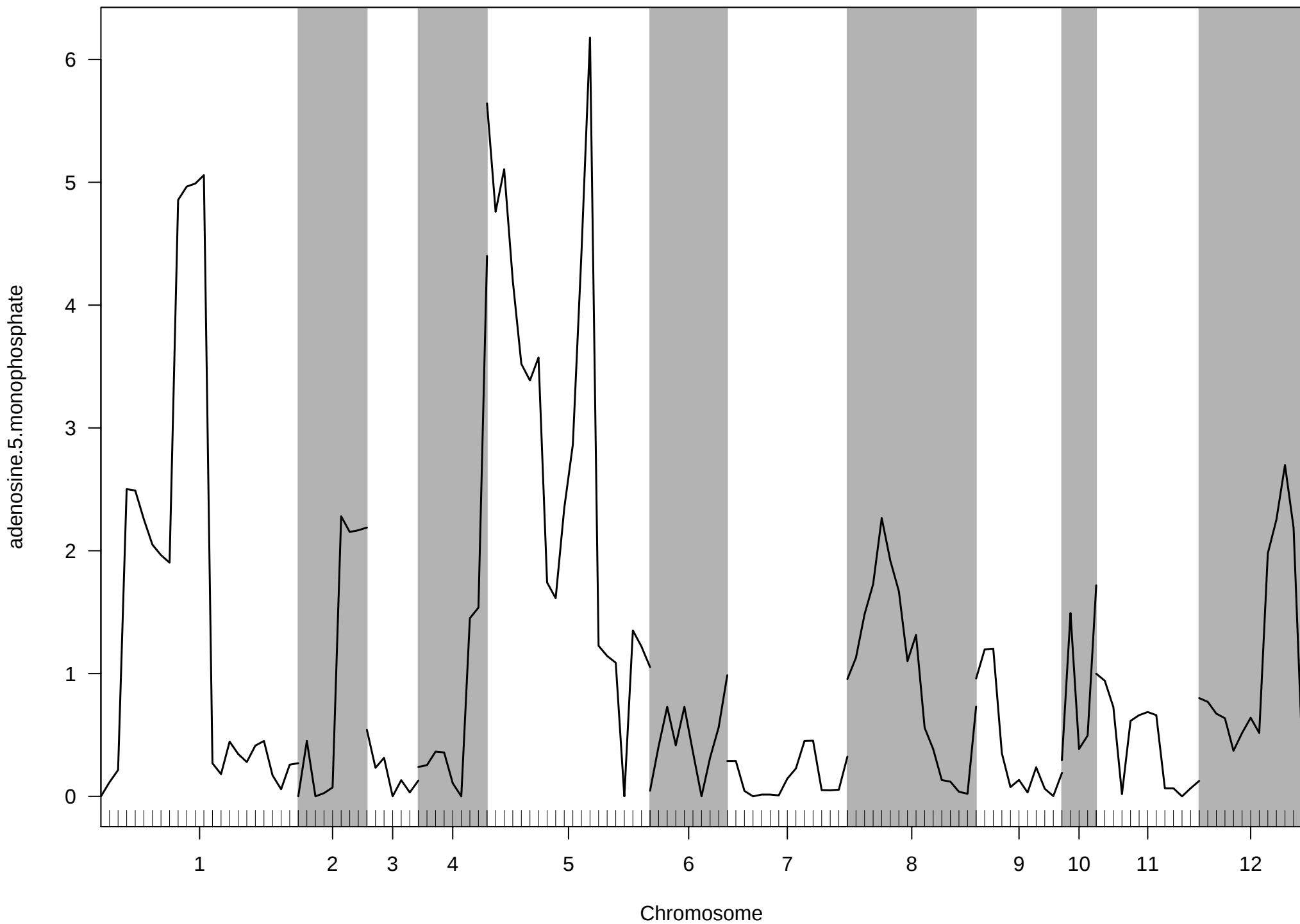


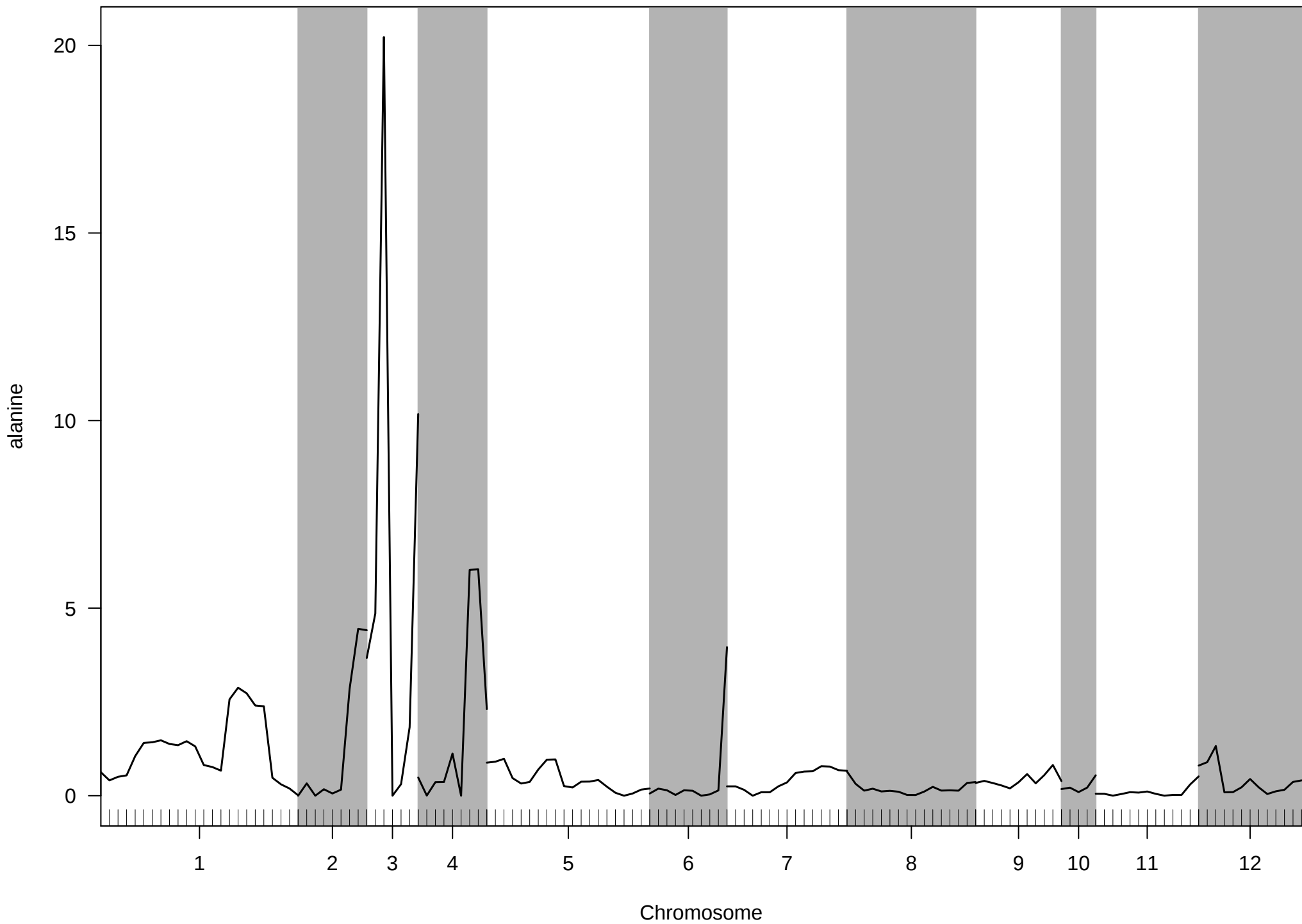
# adenine



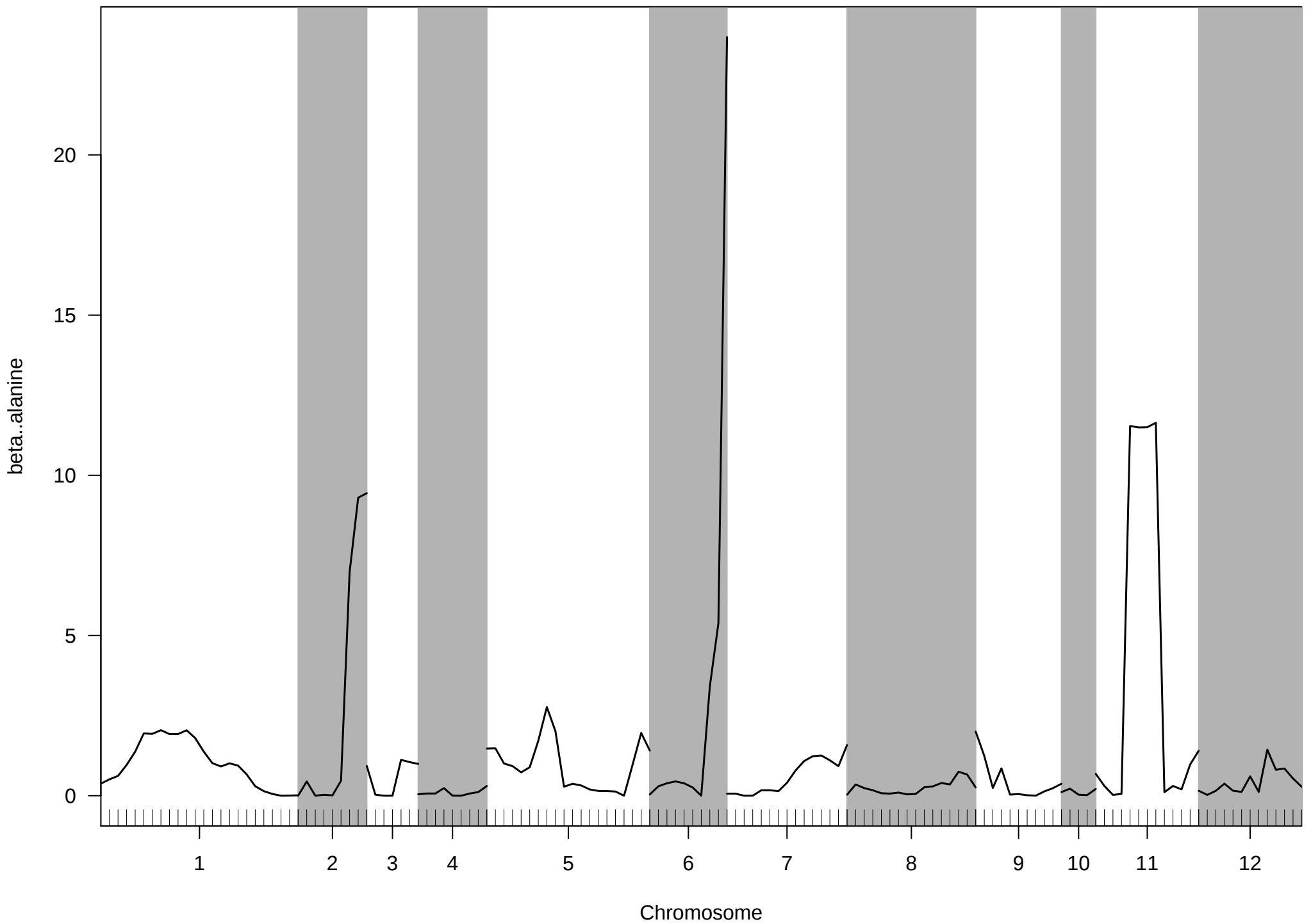
# adenosine.5.monophosphate



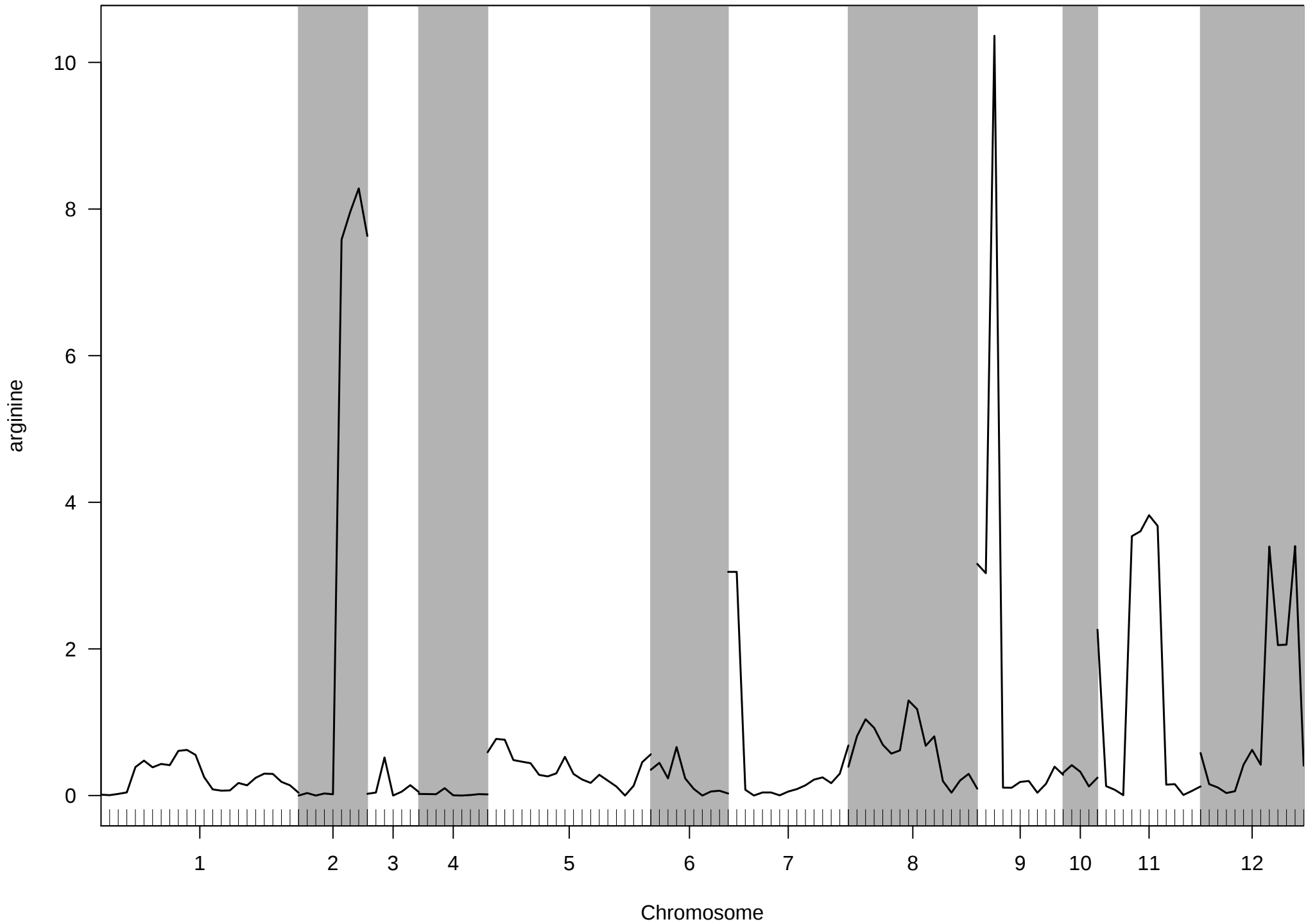
# alanine



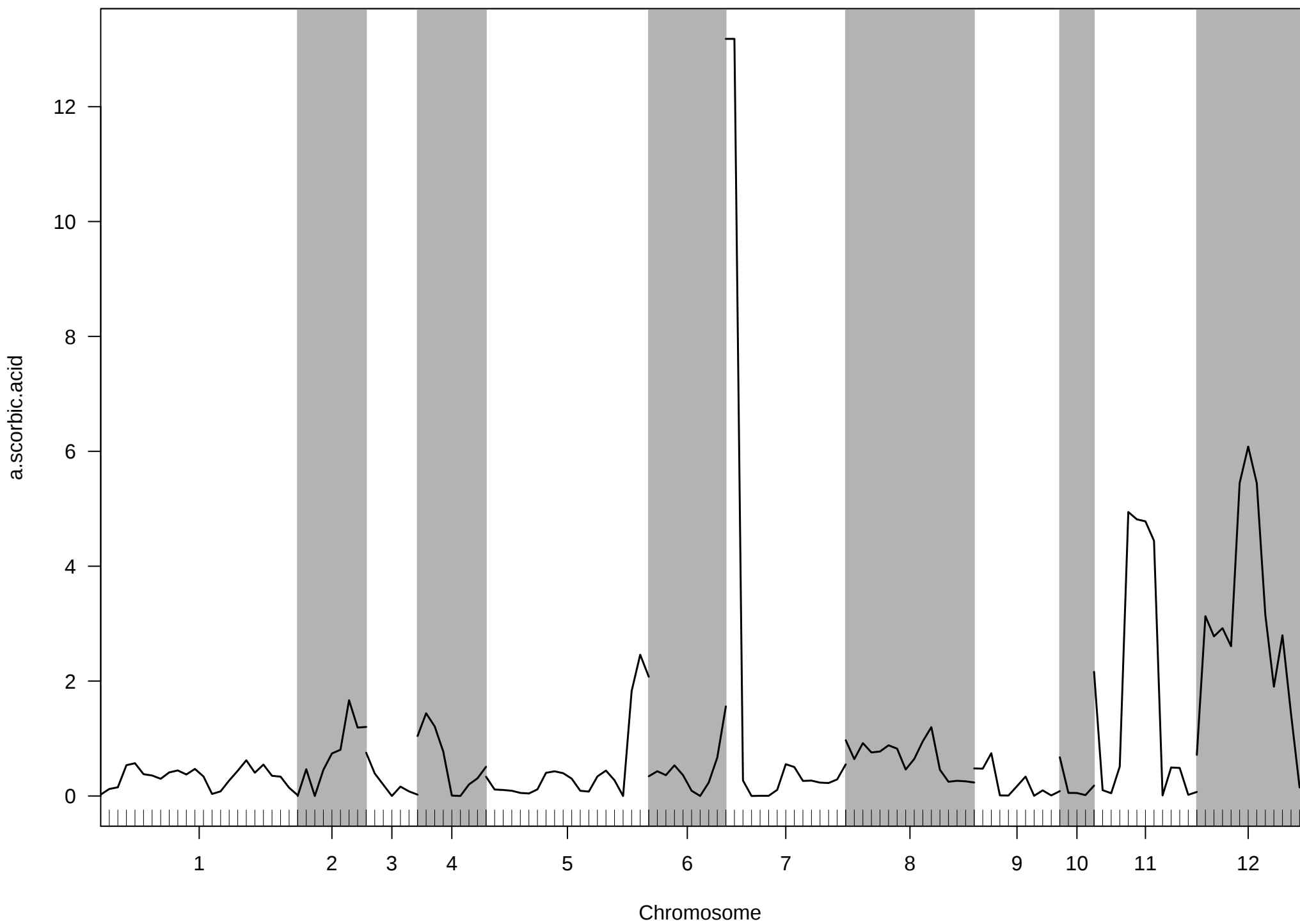
# beta..alanine



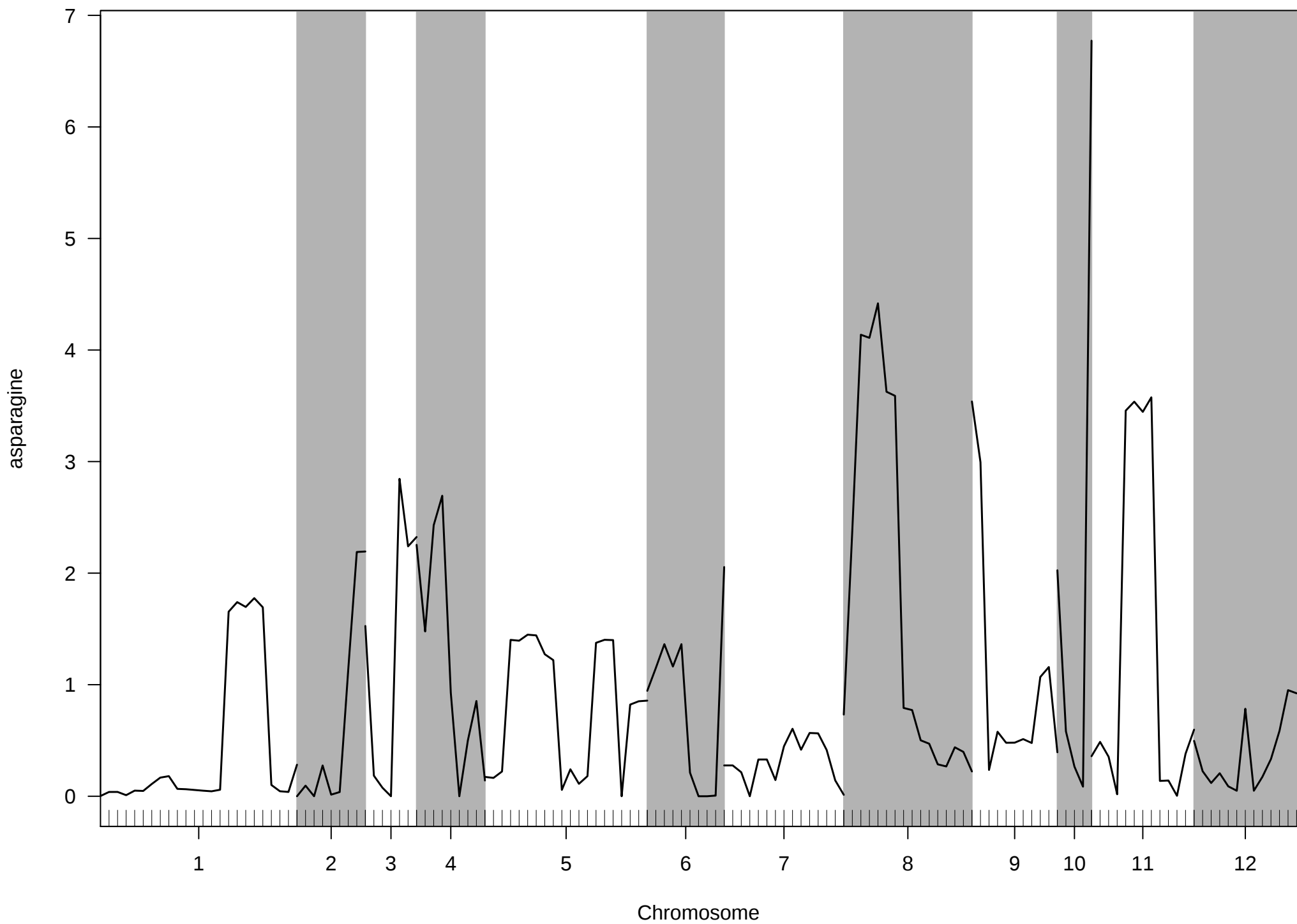
# arginine



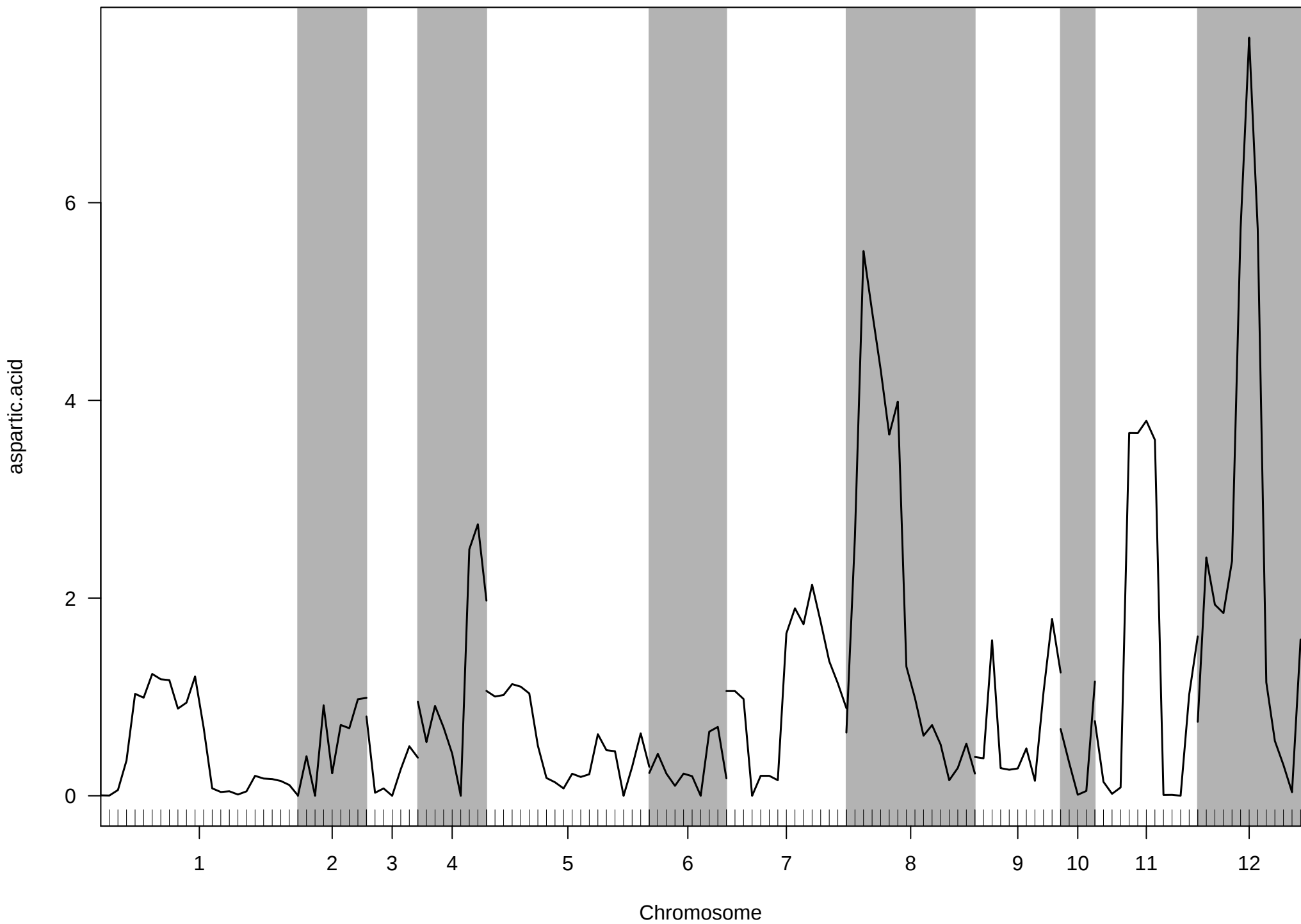
# a.scorbic.acid



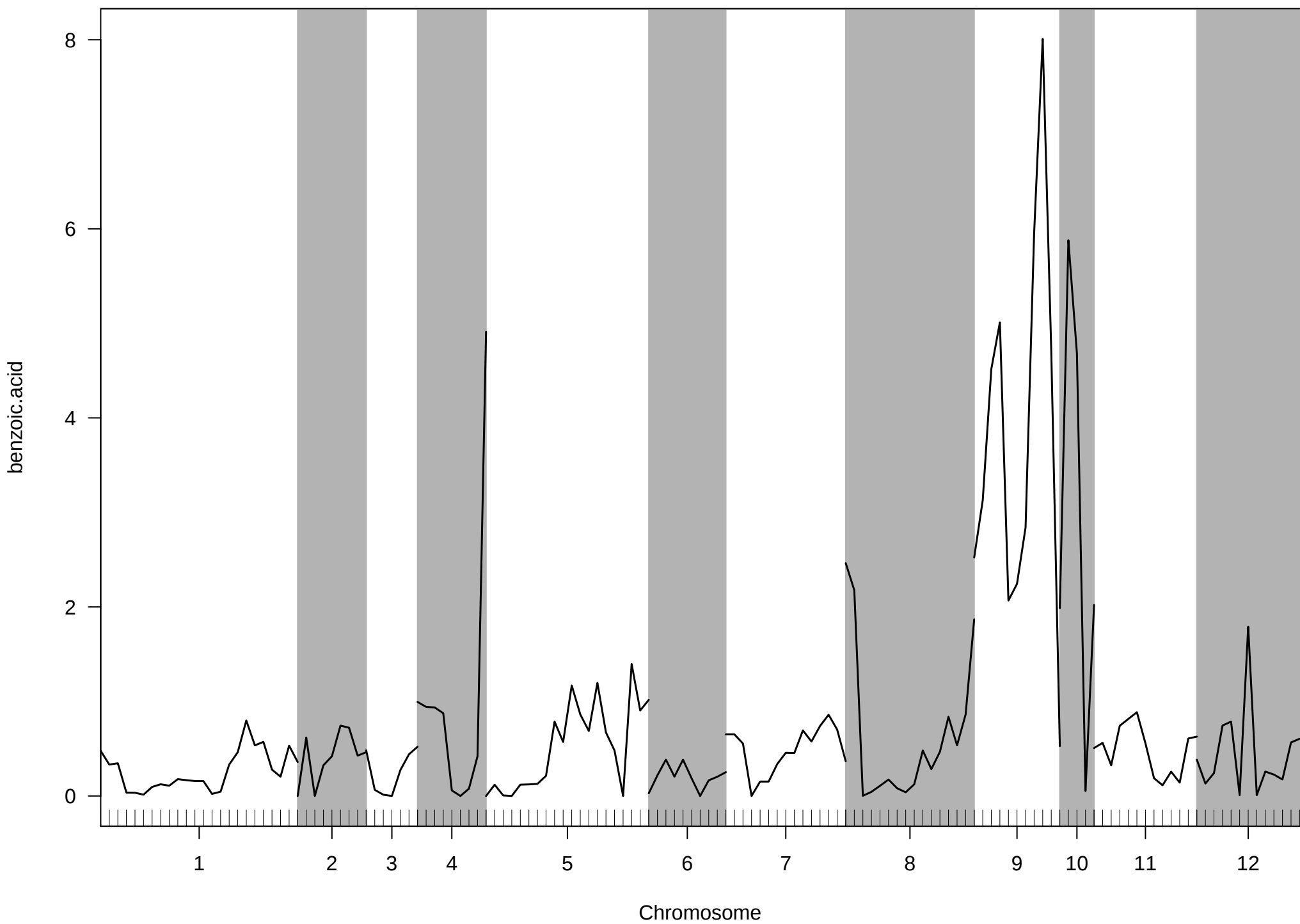
# asparagine



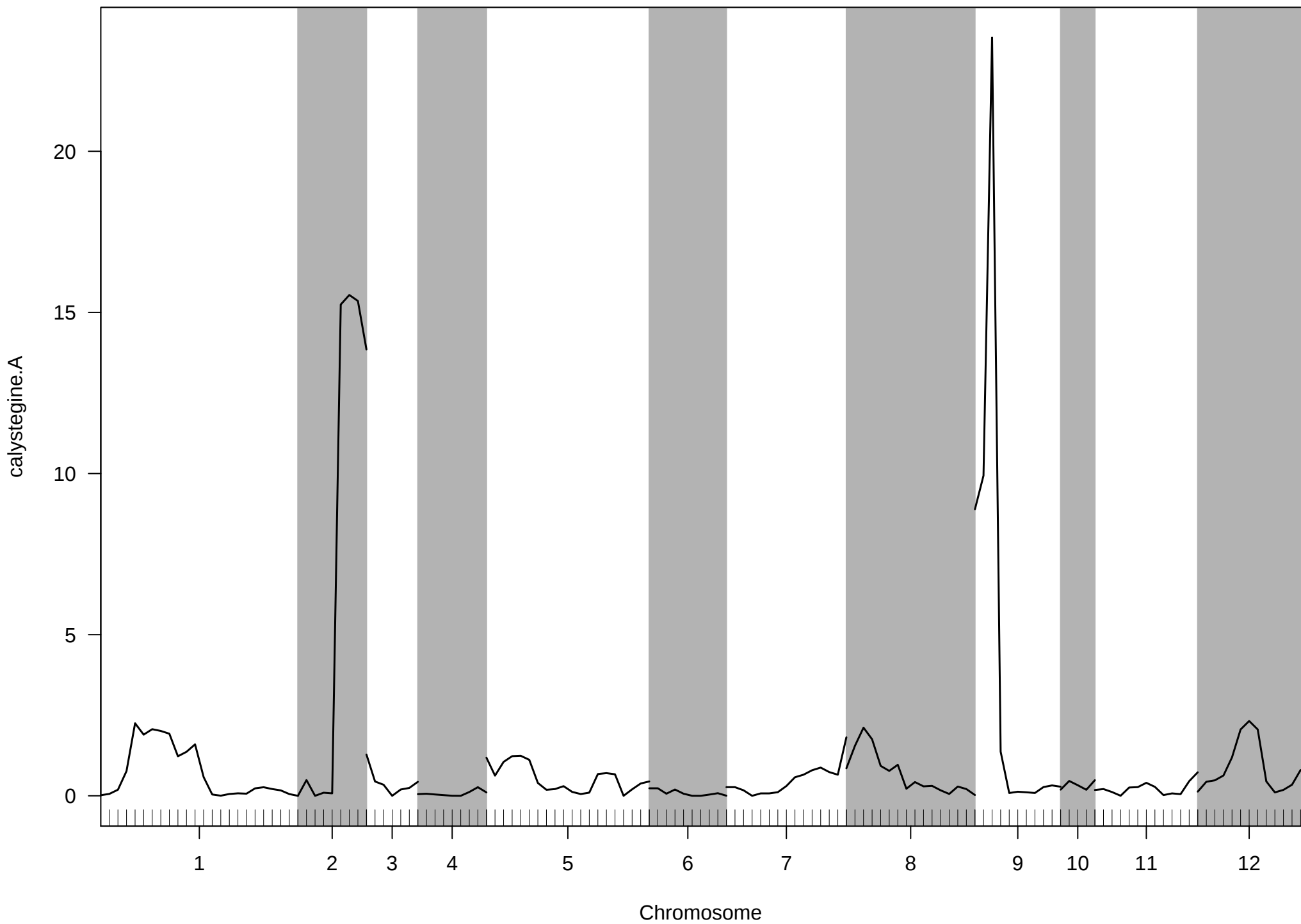
# aspartic.acid



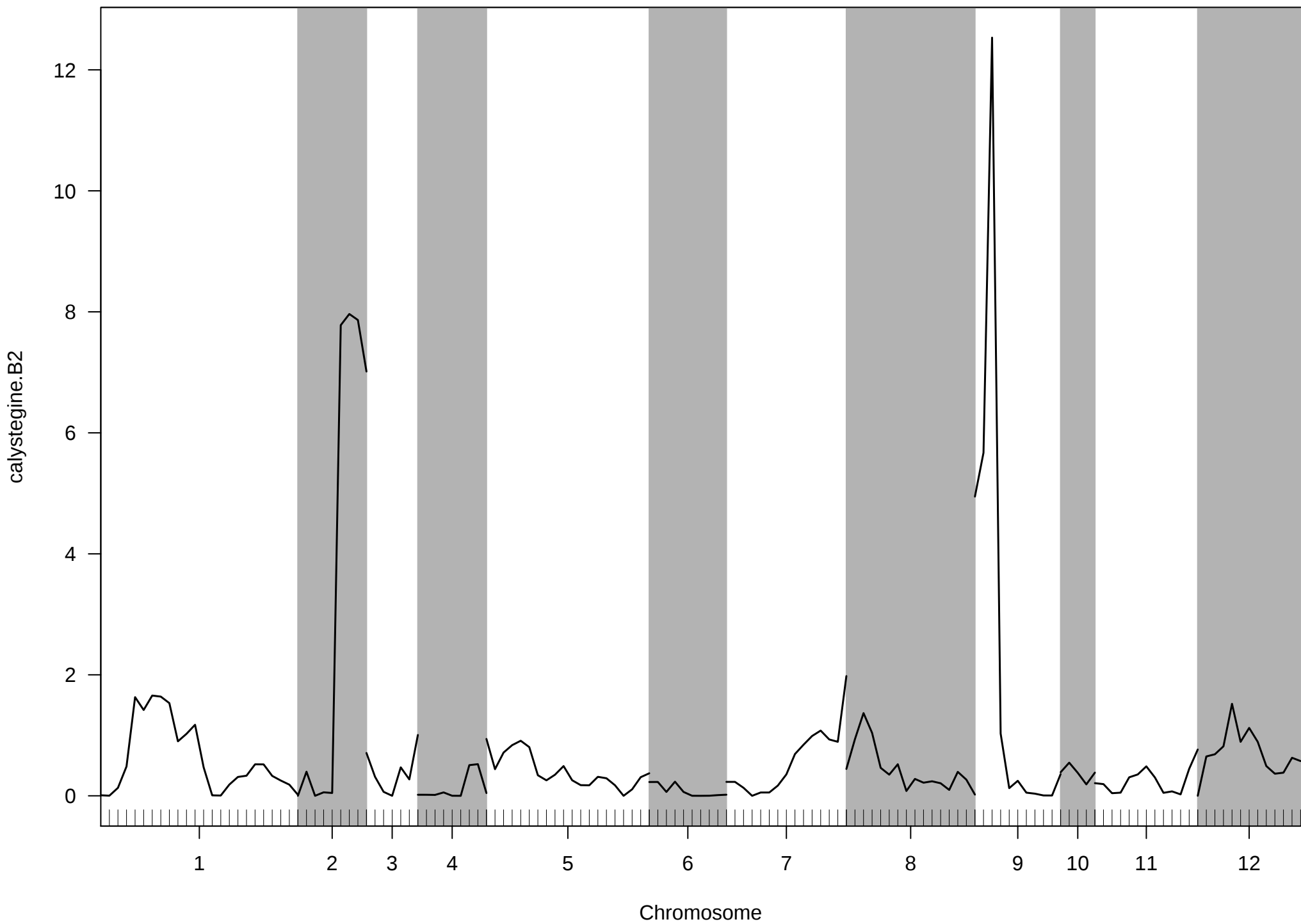
# benzoic.acid



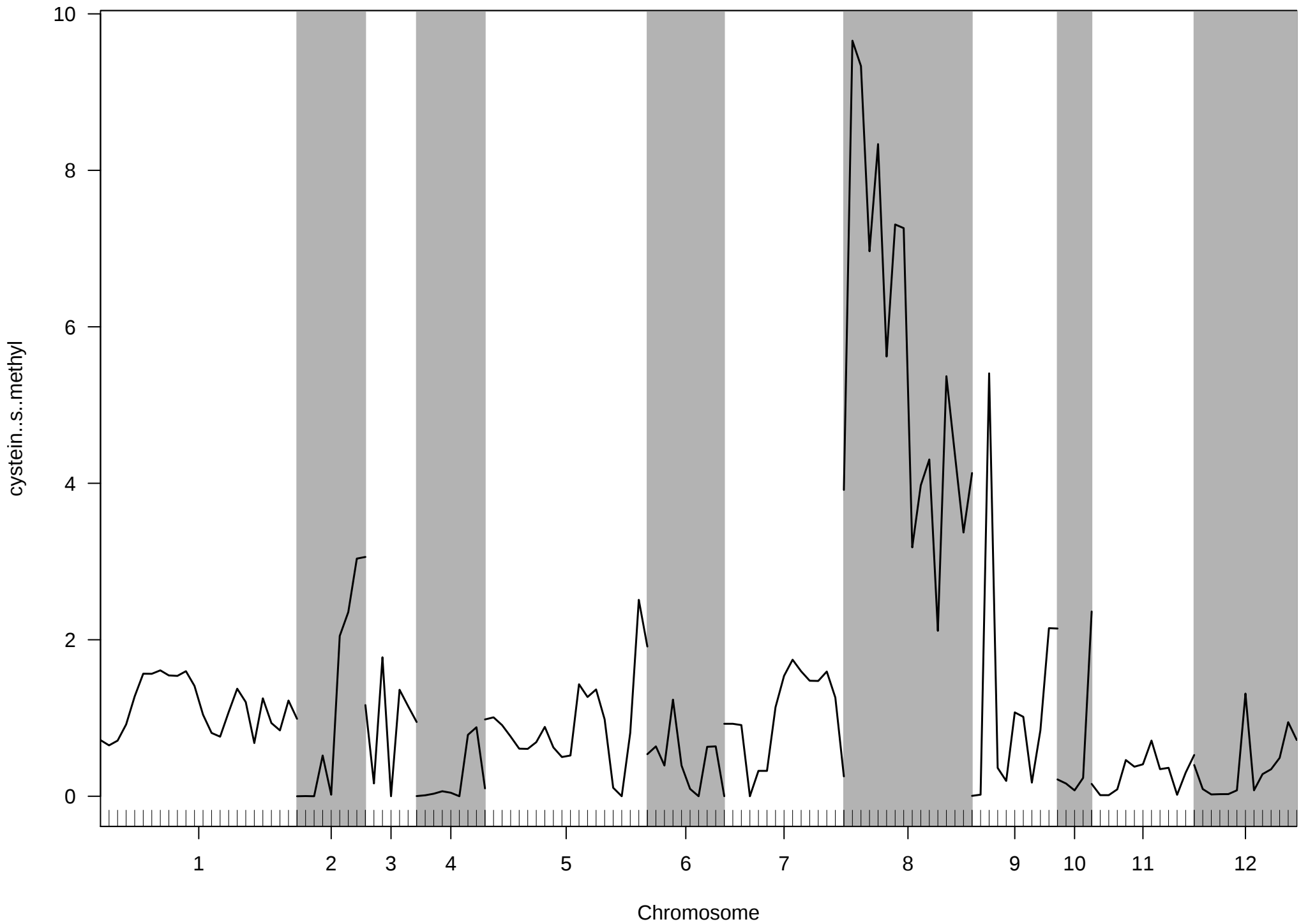
# calystegine.A



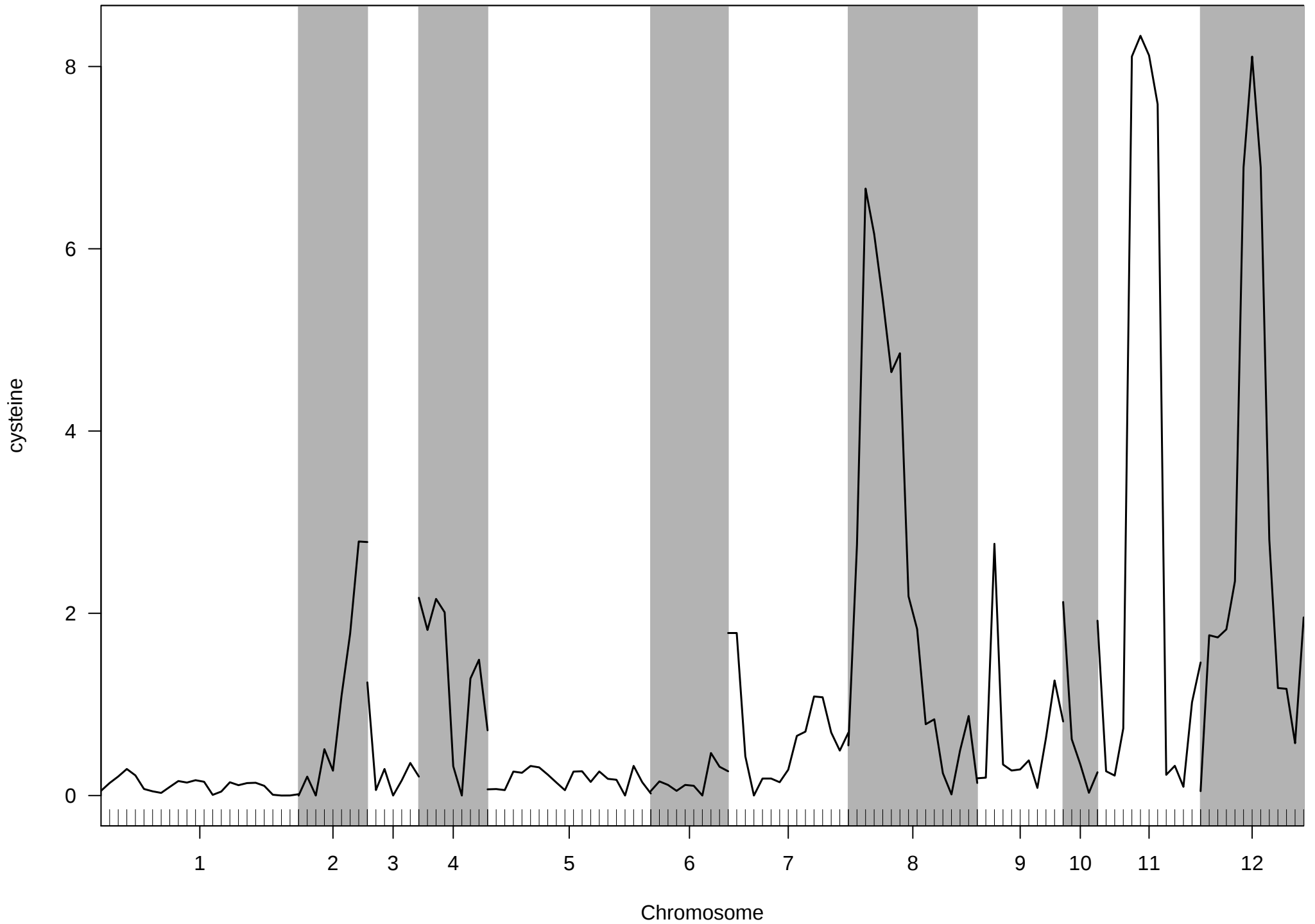
# calystegine.B2



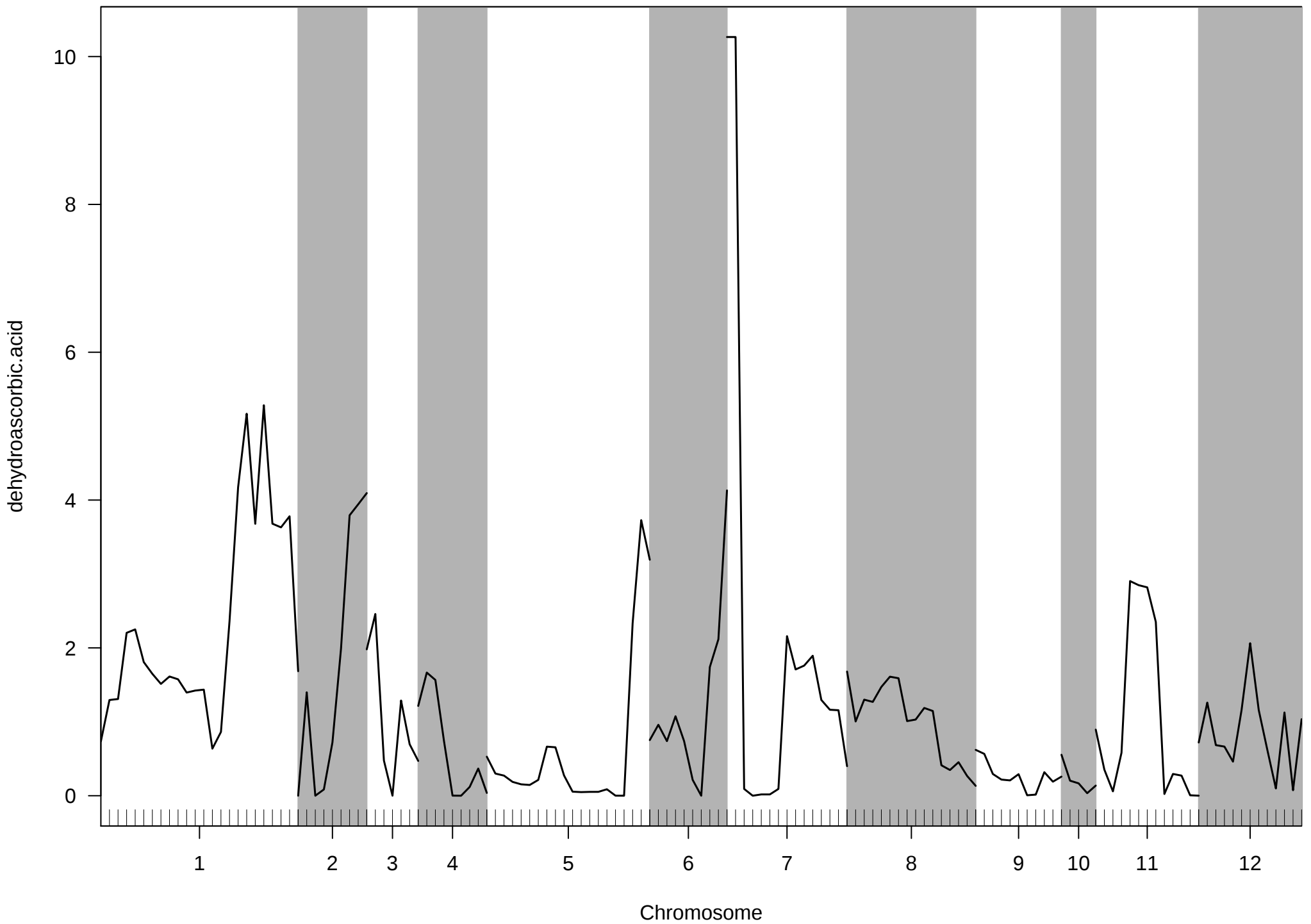
# cystein...s..methyl



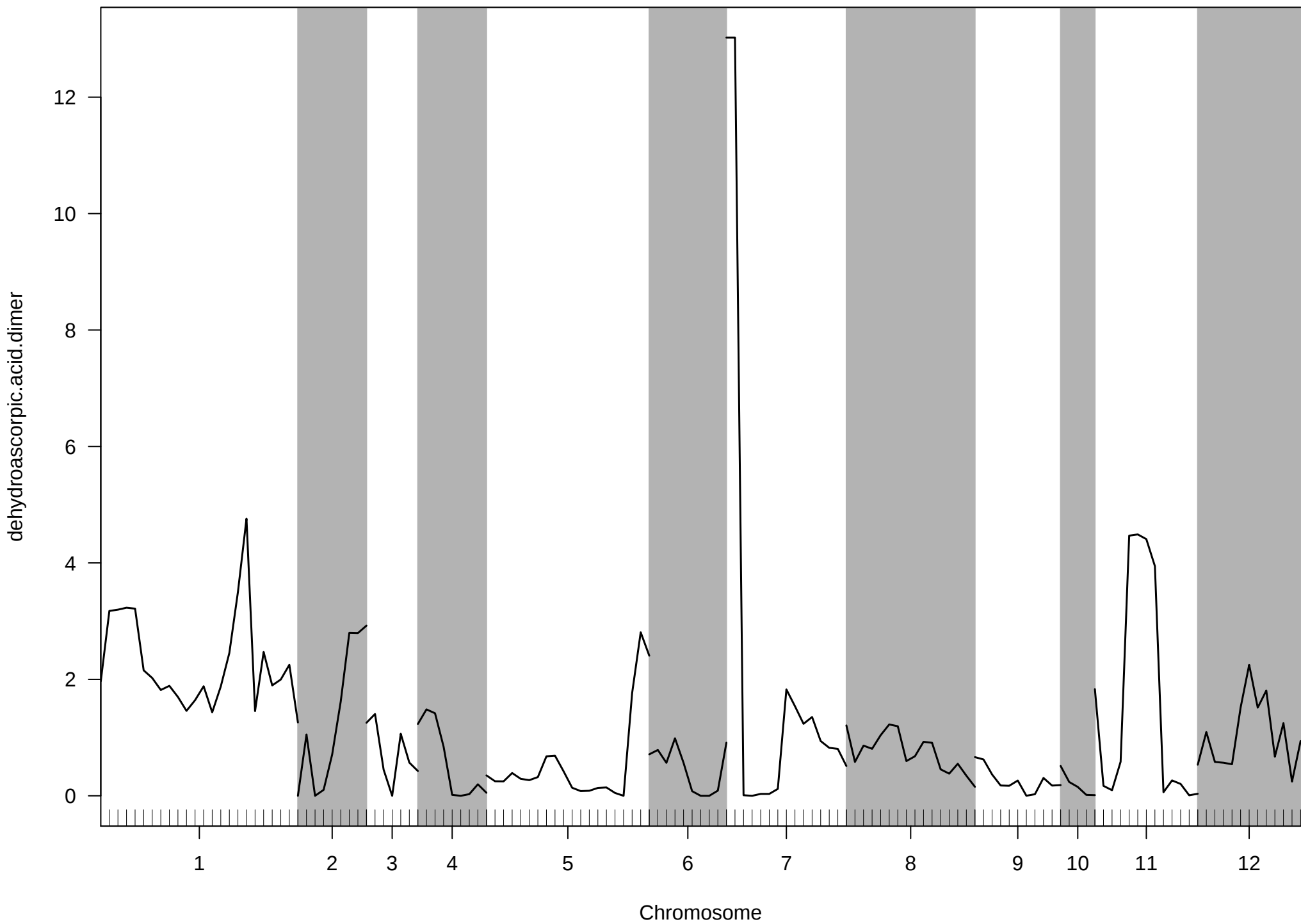
# cysteine



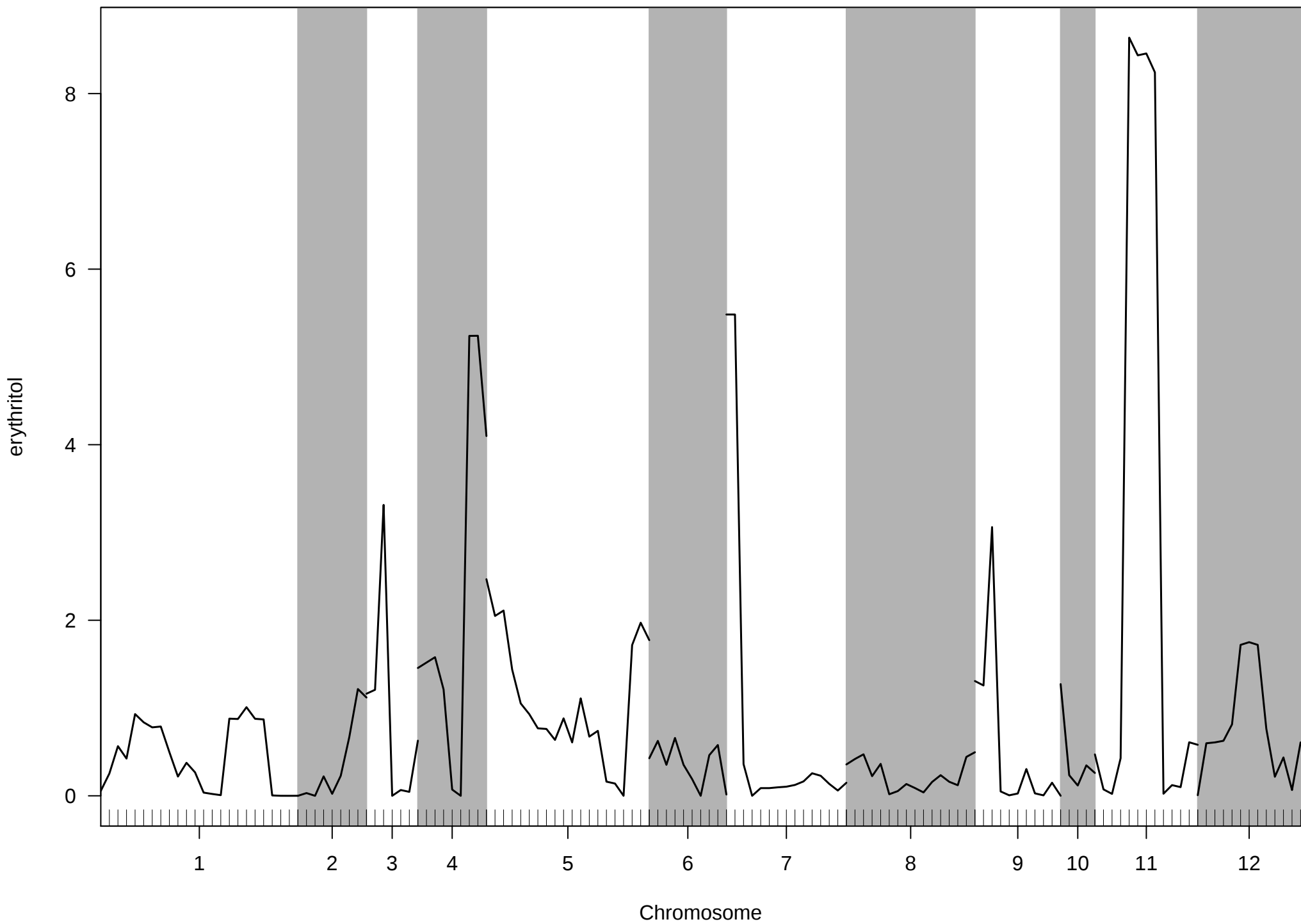
# dehydroascorbic.acid



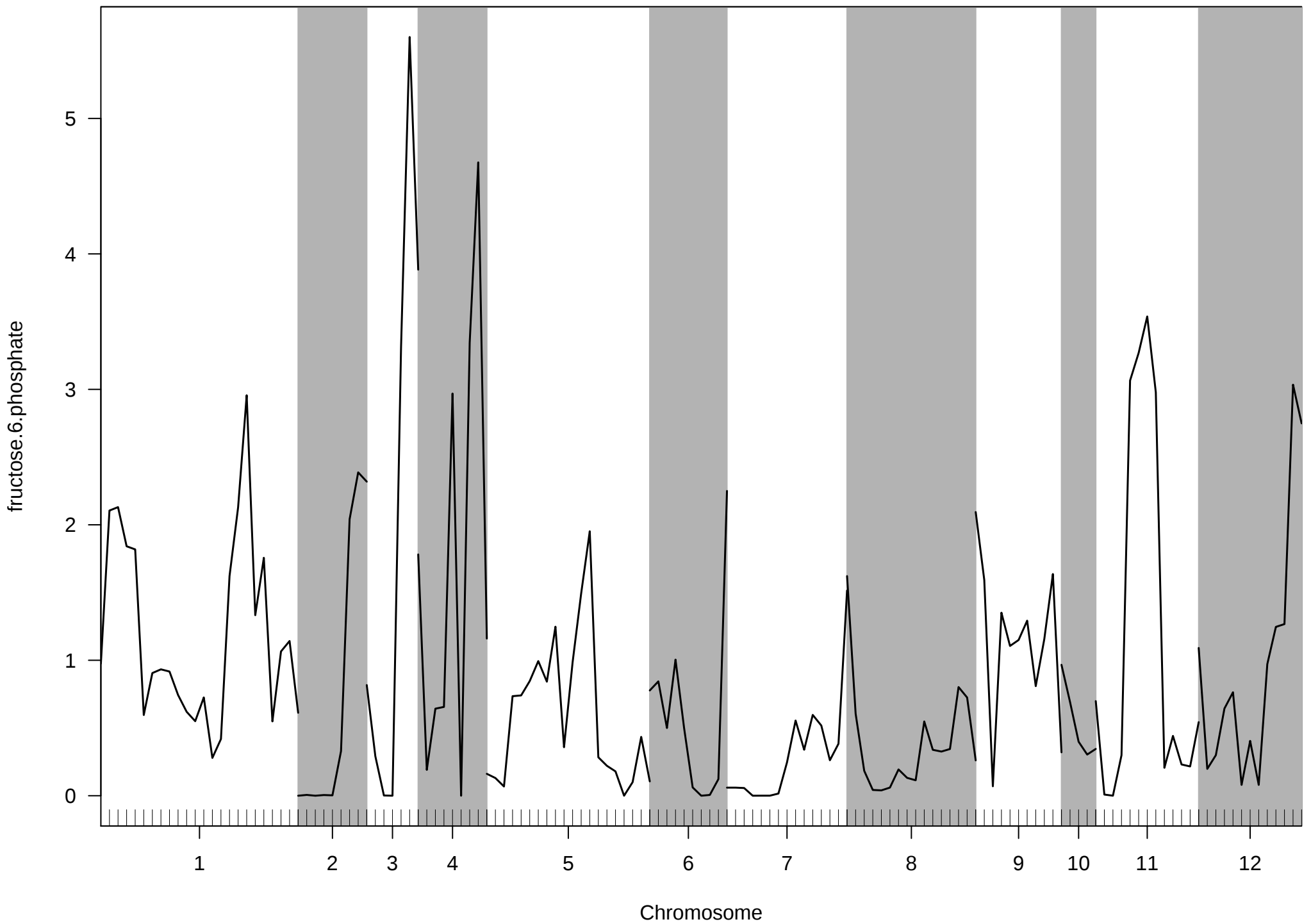
# dehydroascorpic.acid.dimer



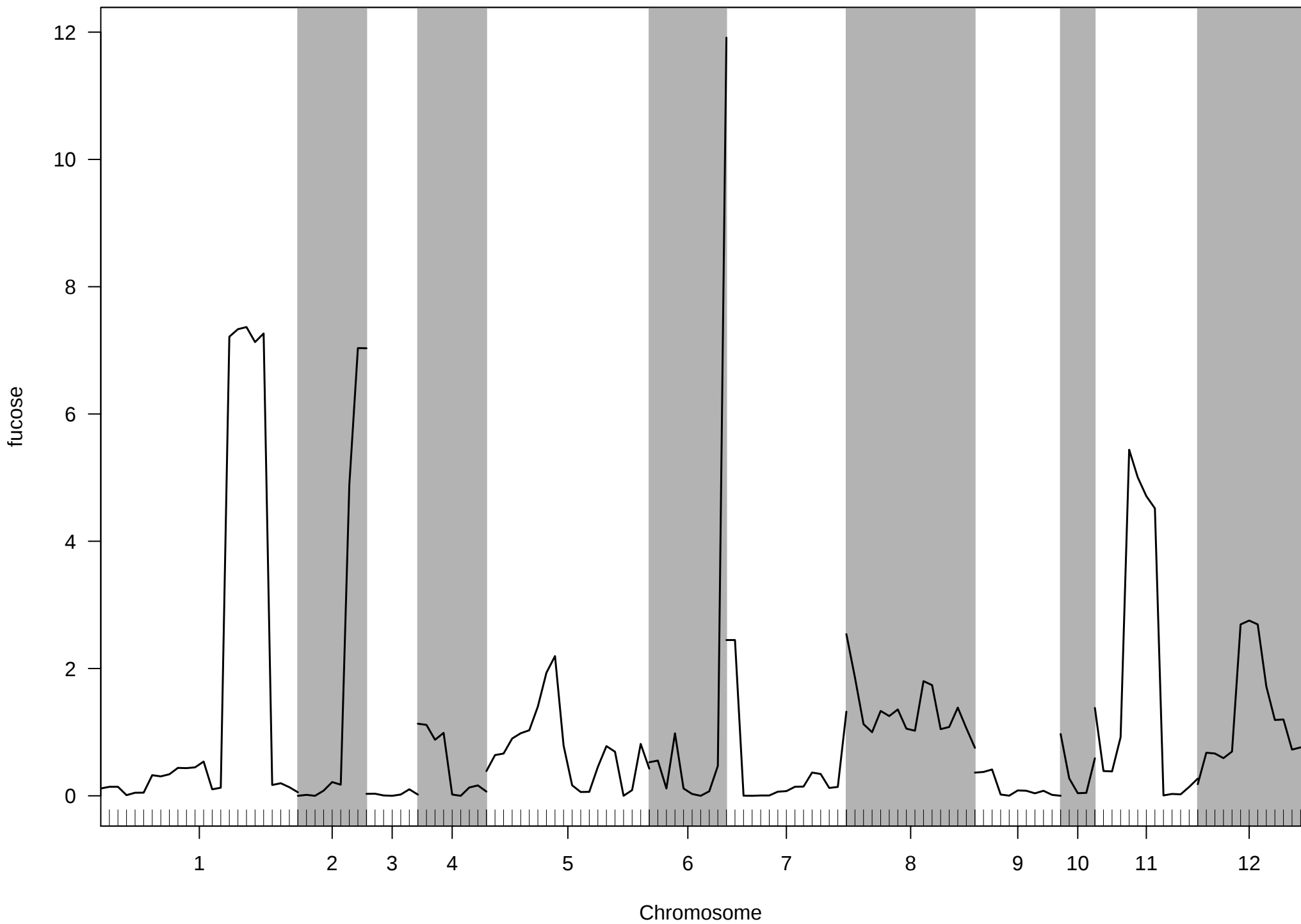
# erythritol



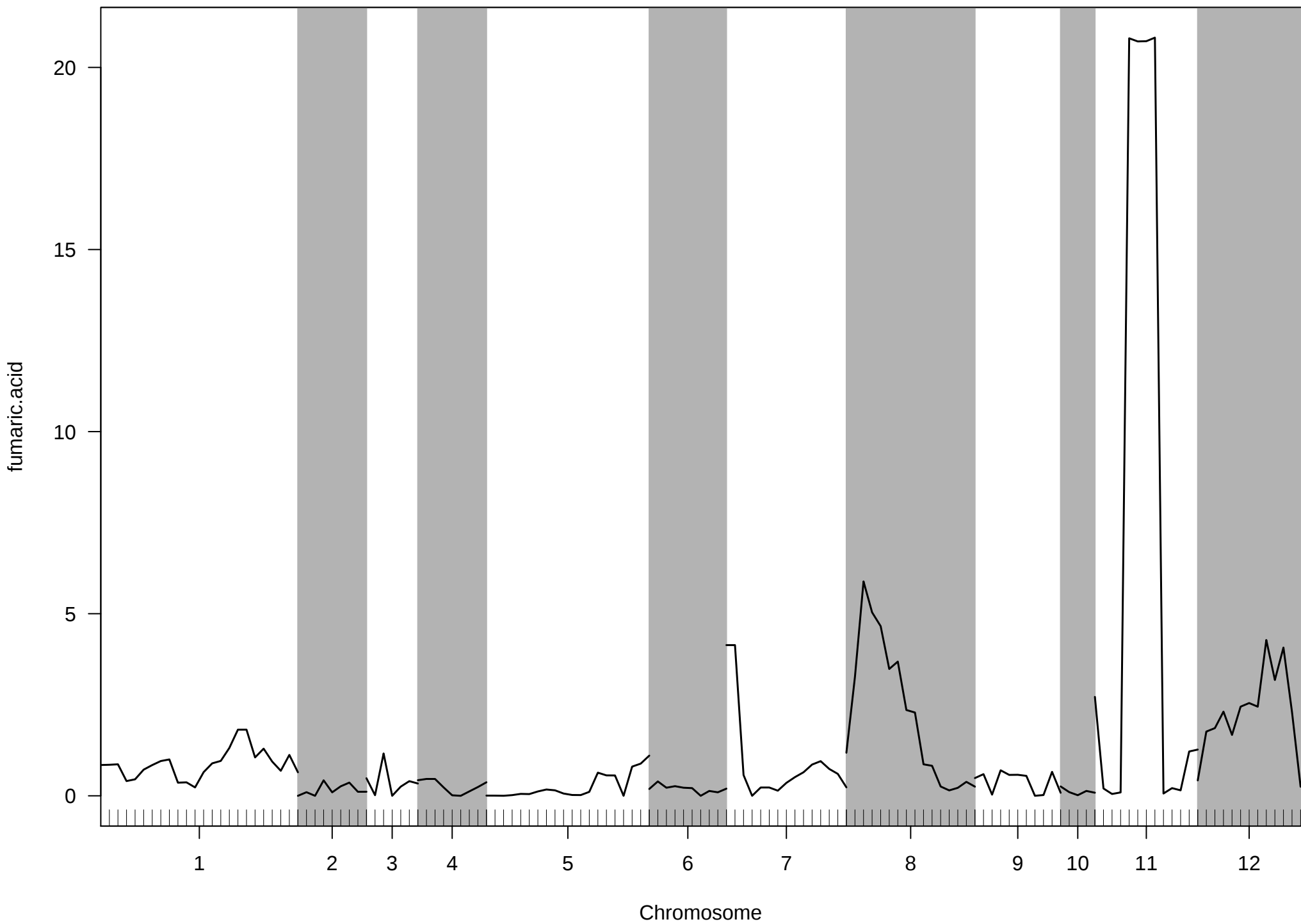
# fructose.6.phosphate



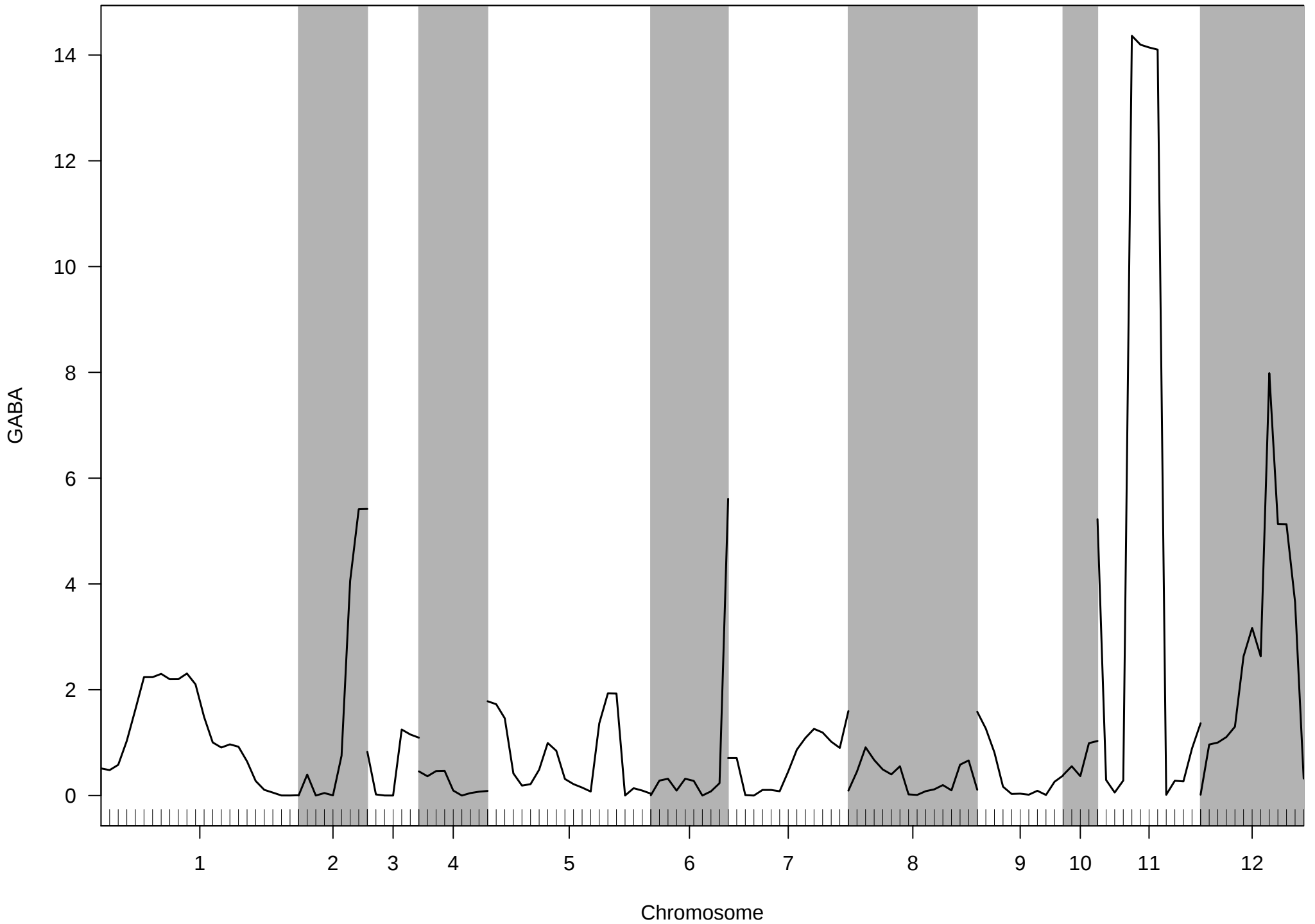
# fucose



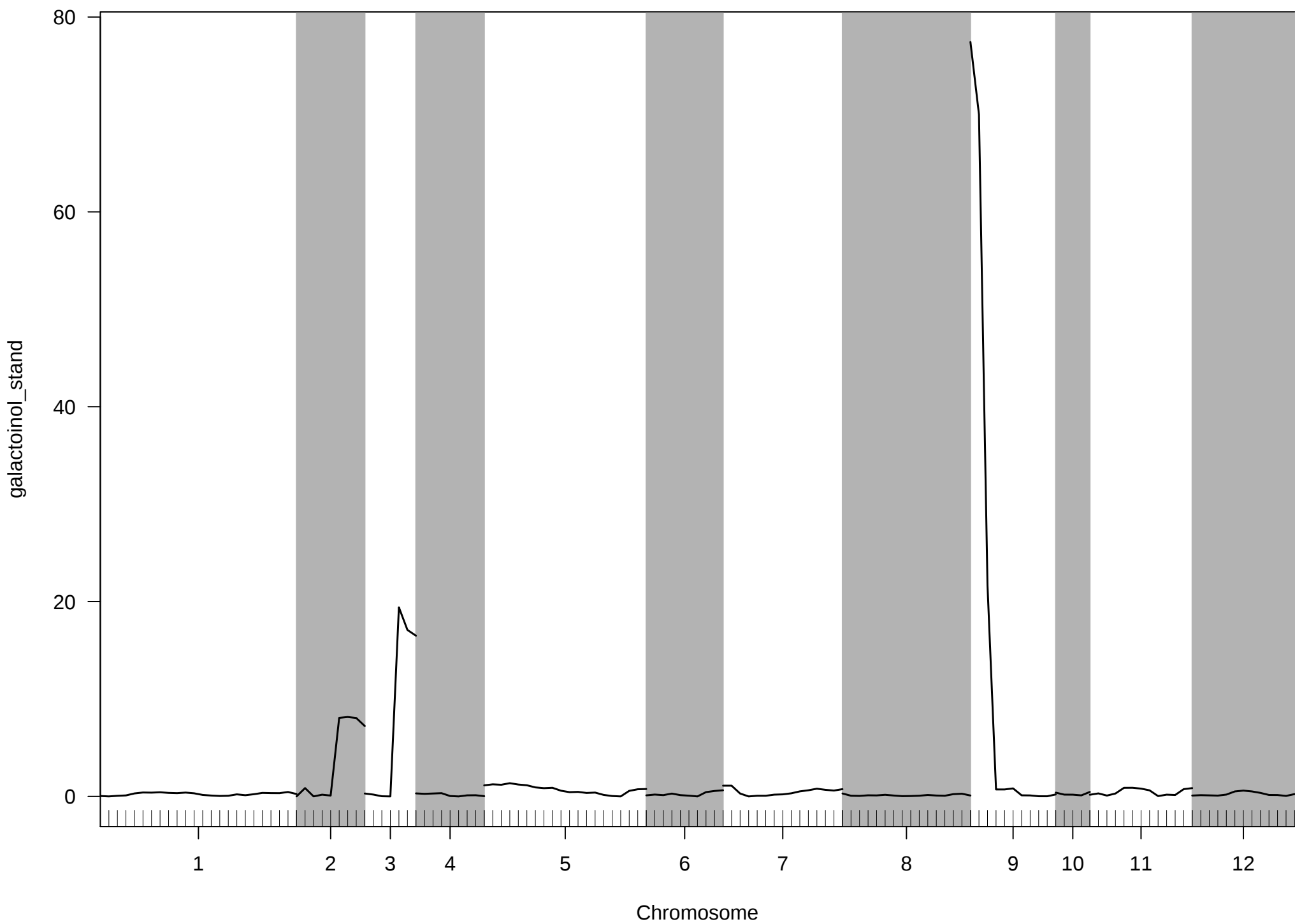
# fumaric.acid



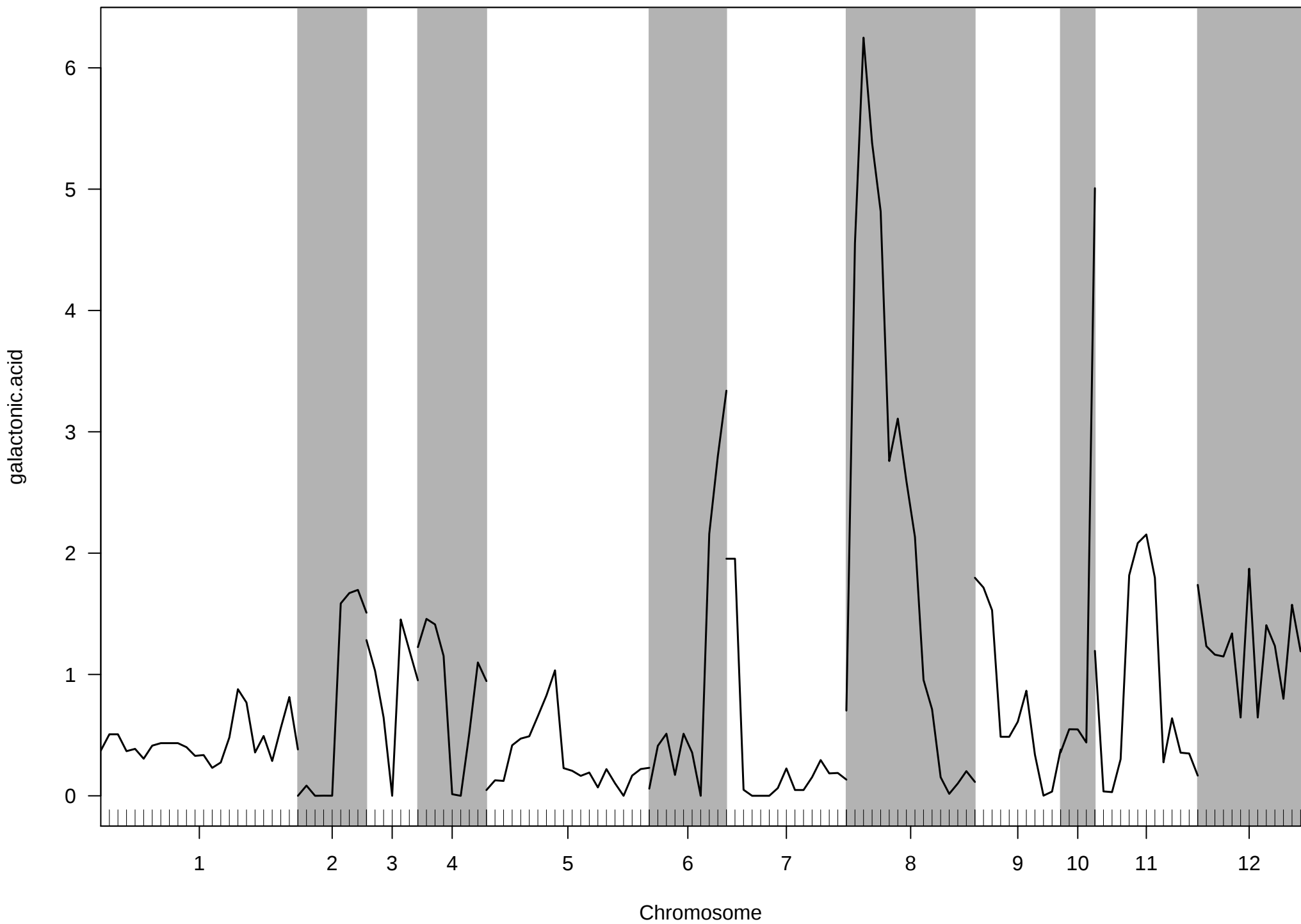
# GABA



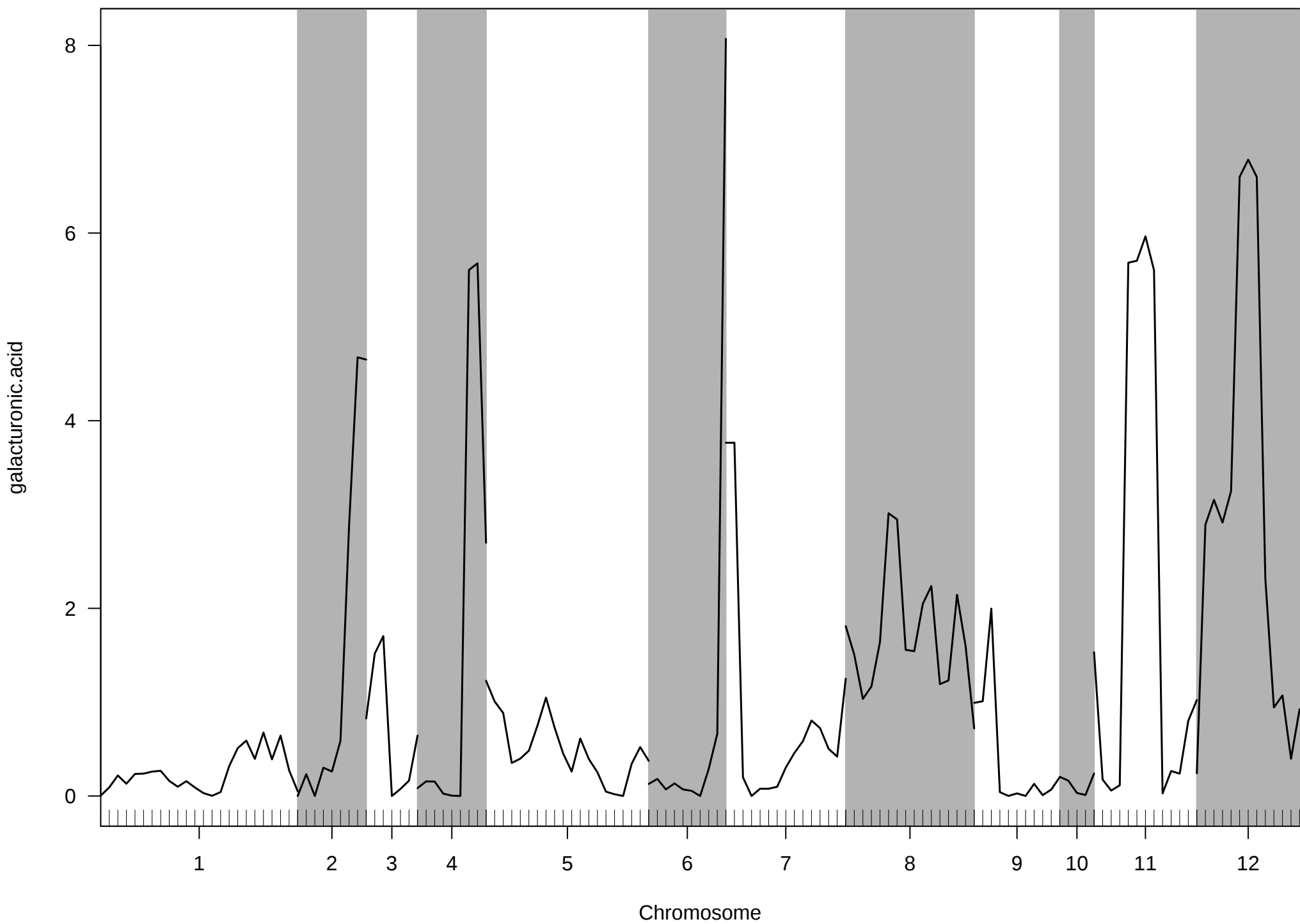
galactoinol\_stand



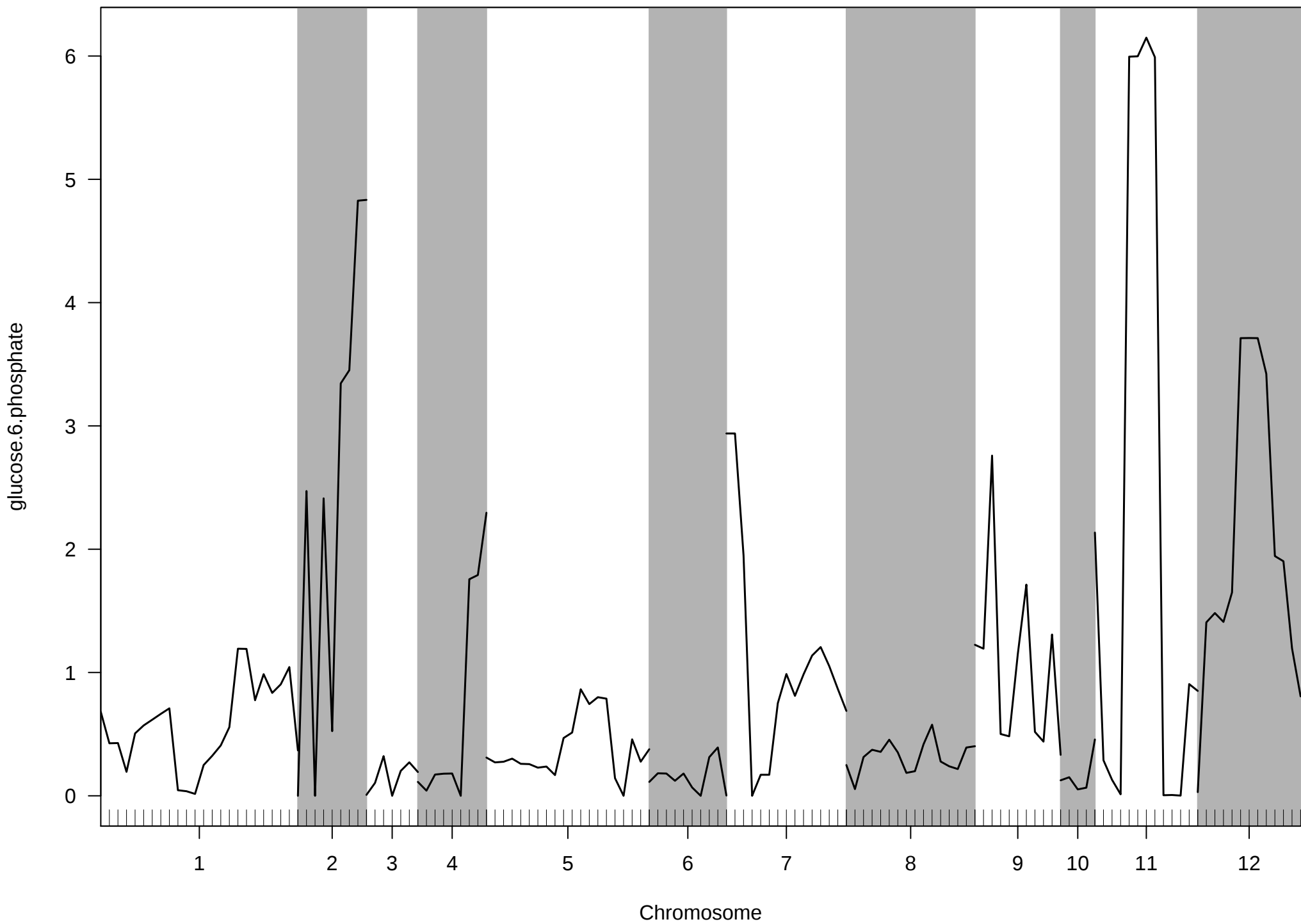
# galactonic.acid



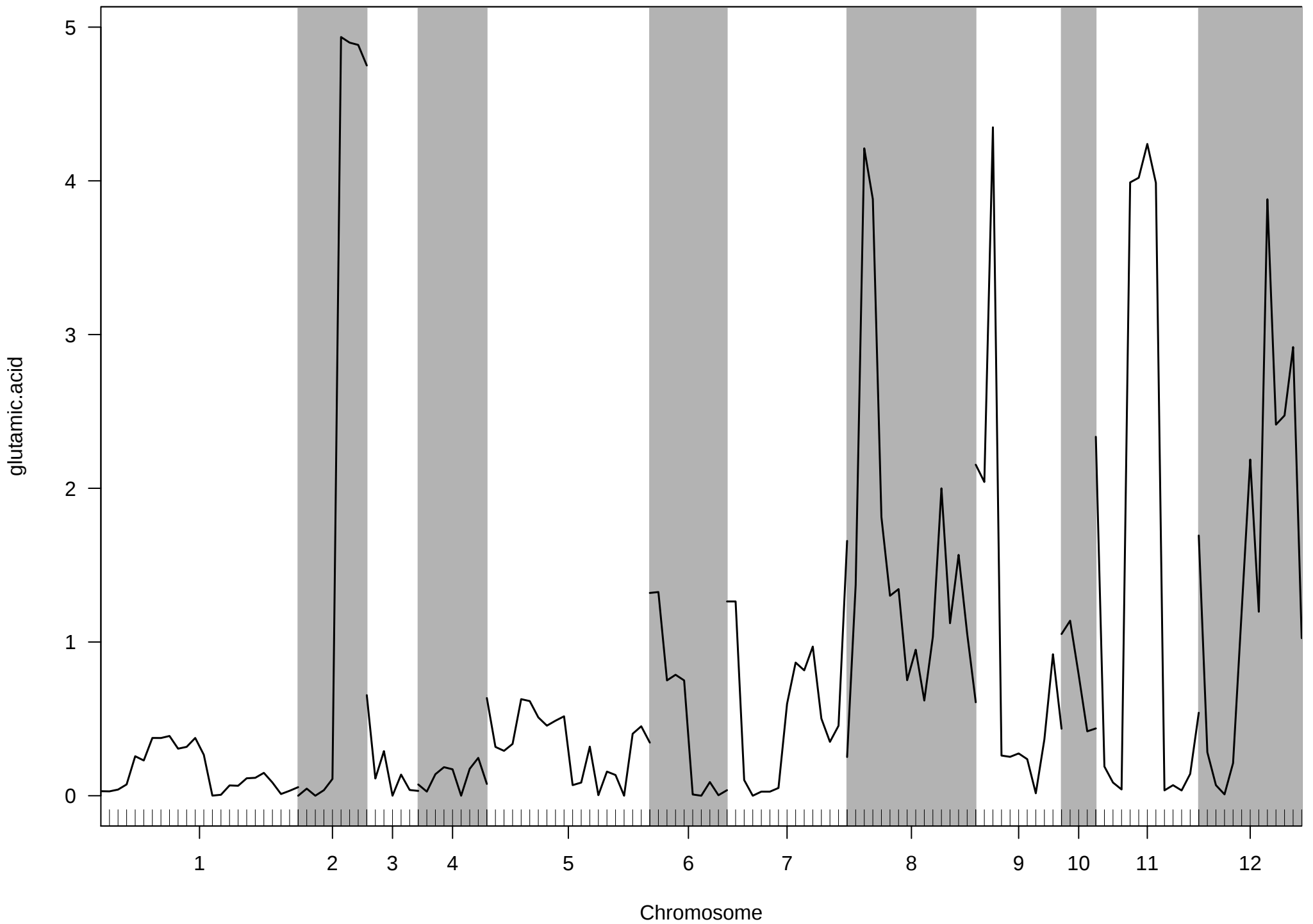
# galacturonic.acid



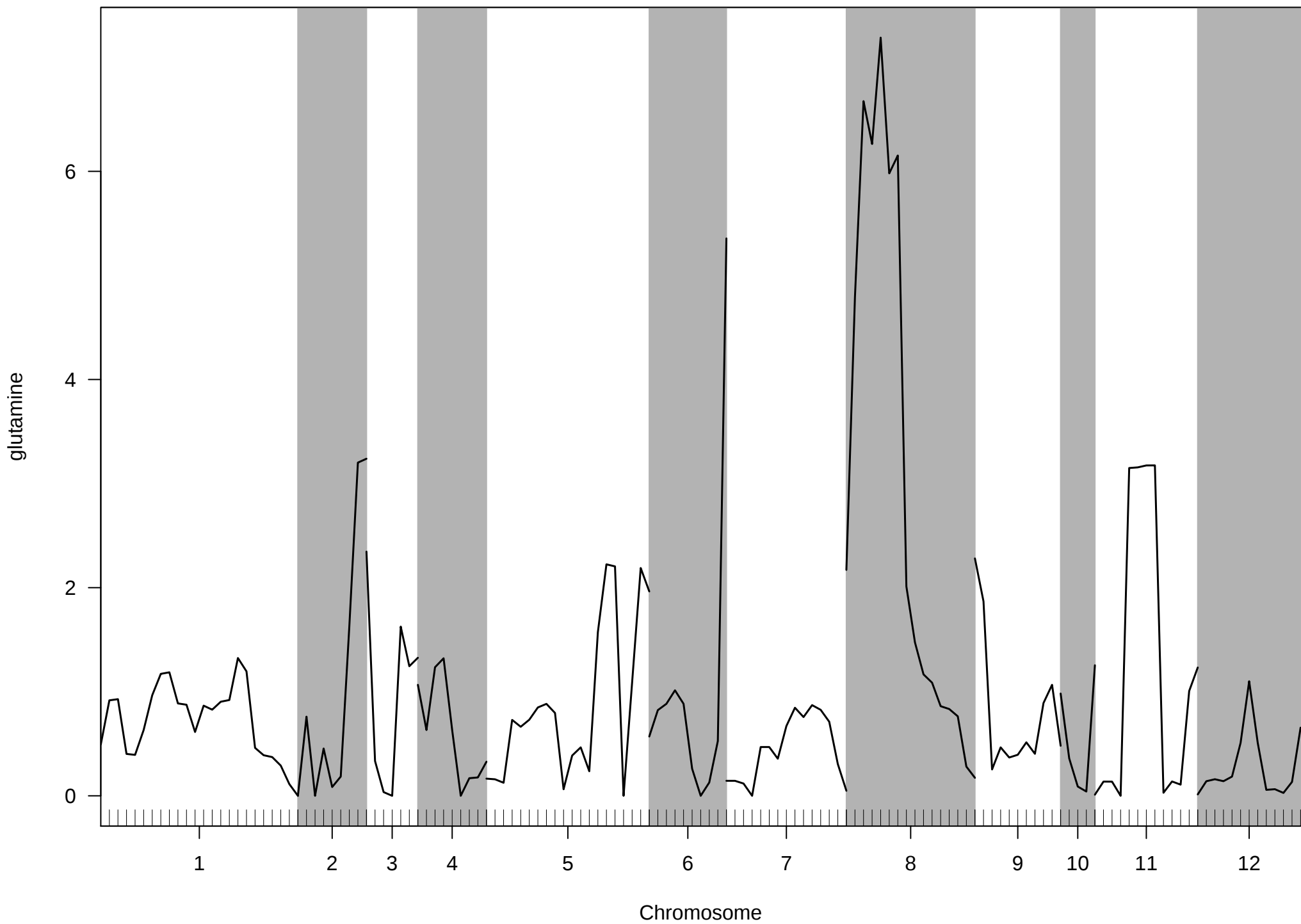
# glucose.6.phosphate



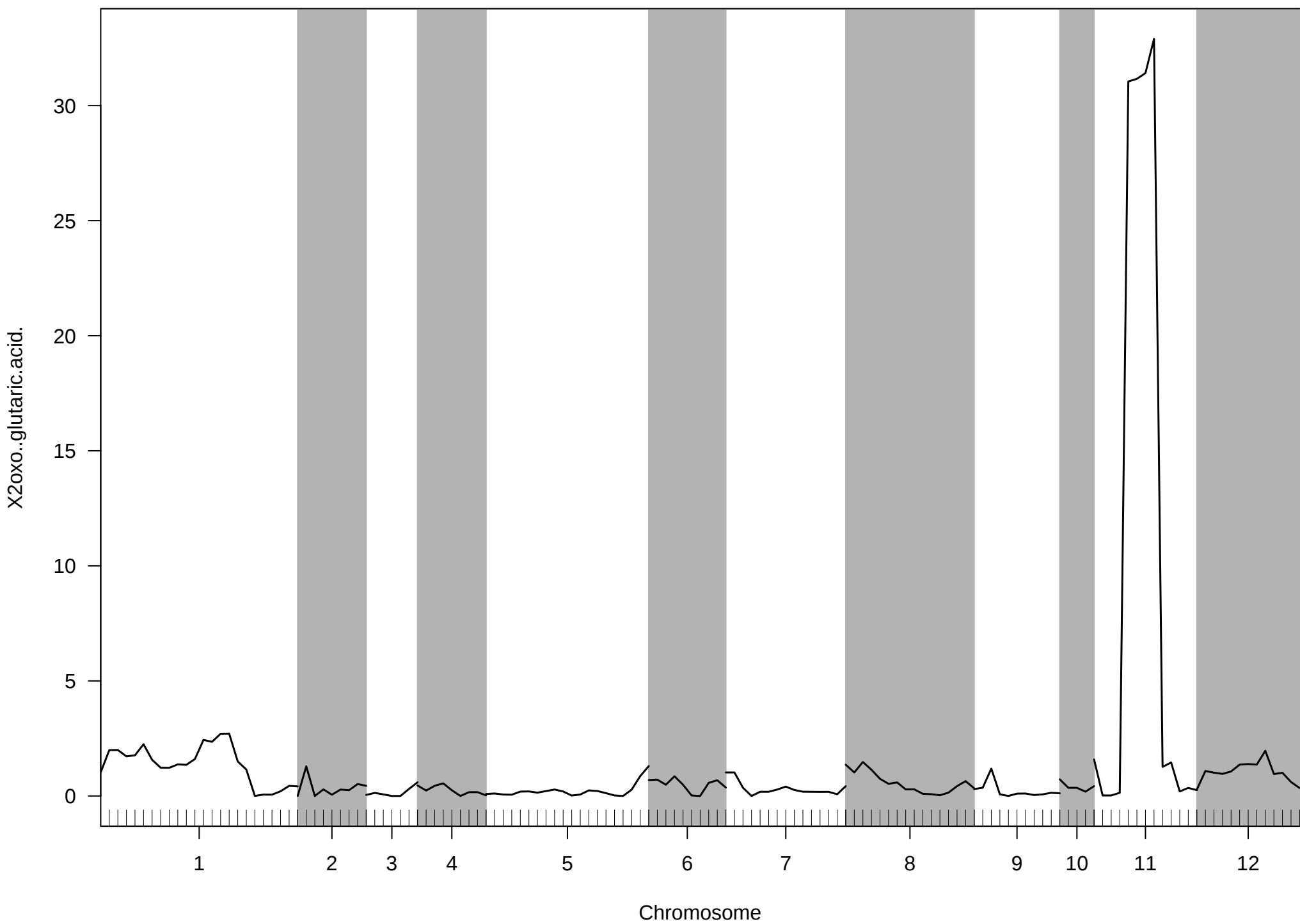
# glutamic.acid



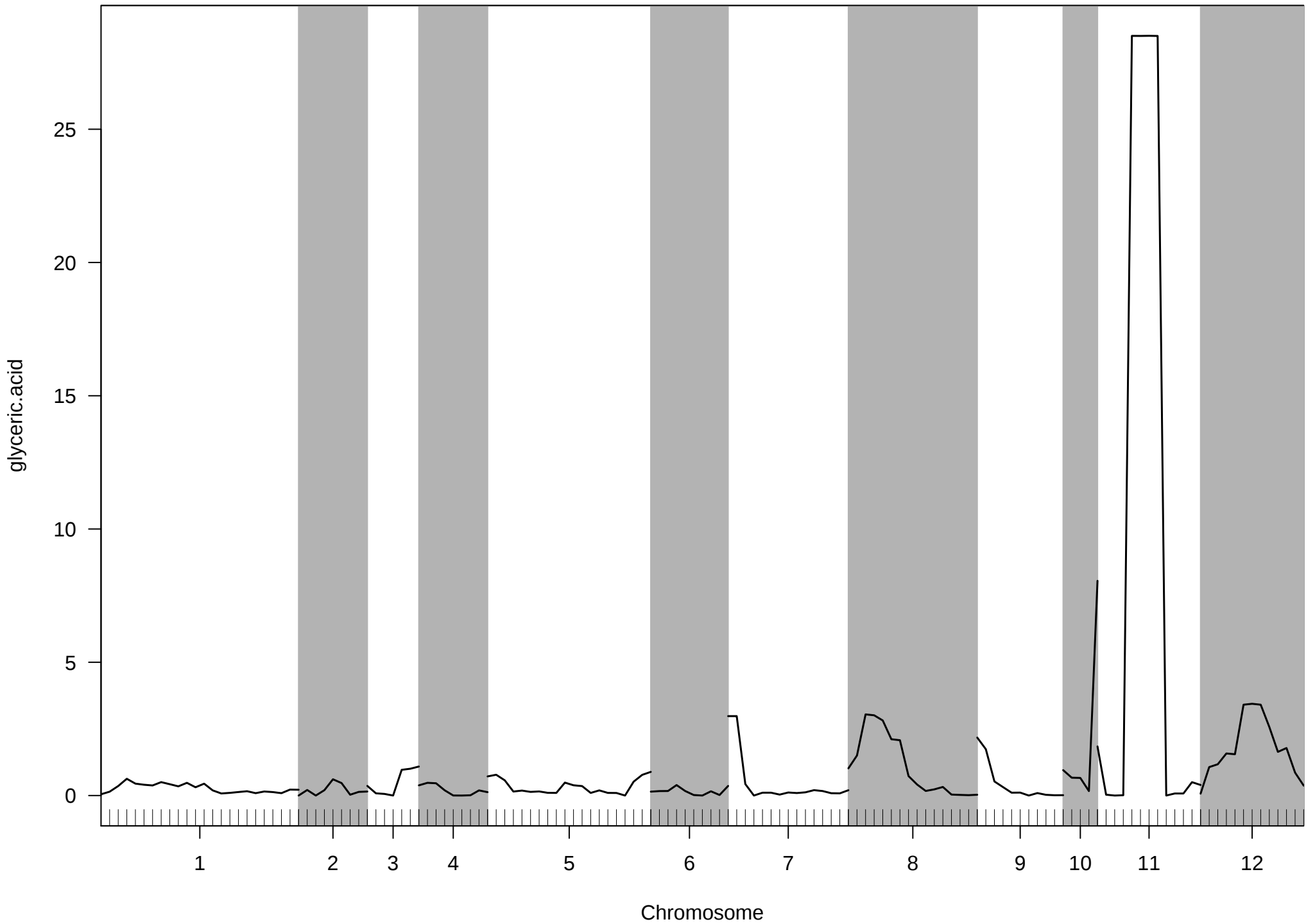
# glutamine



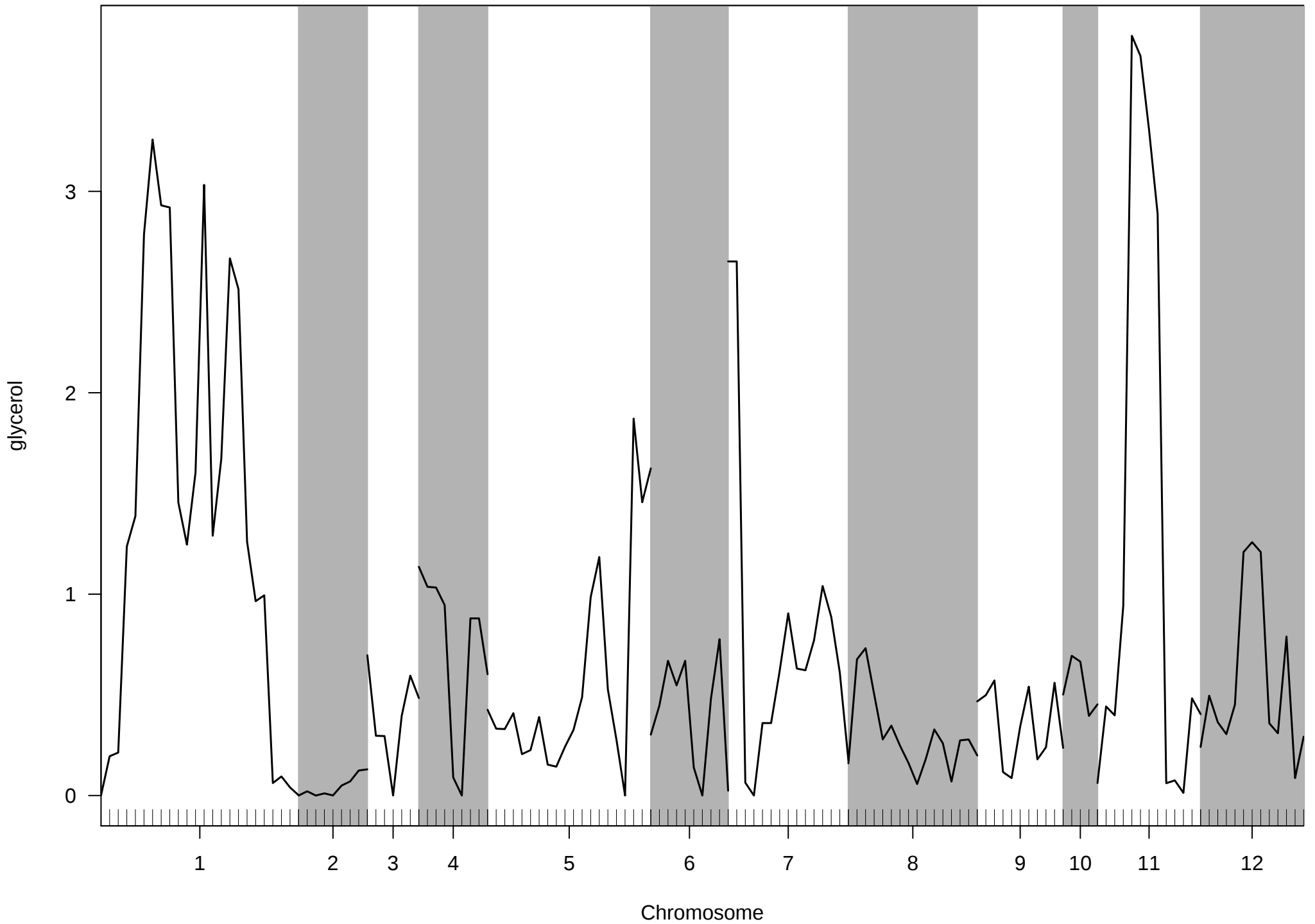
# X2oxo..glutaric.acid.



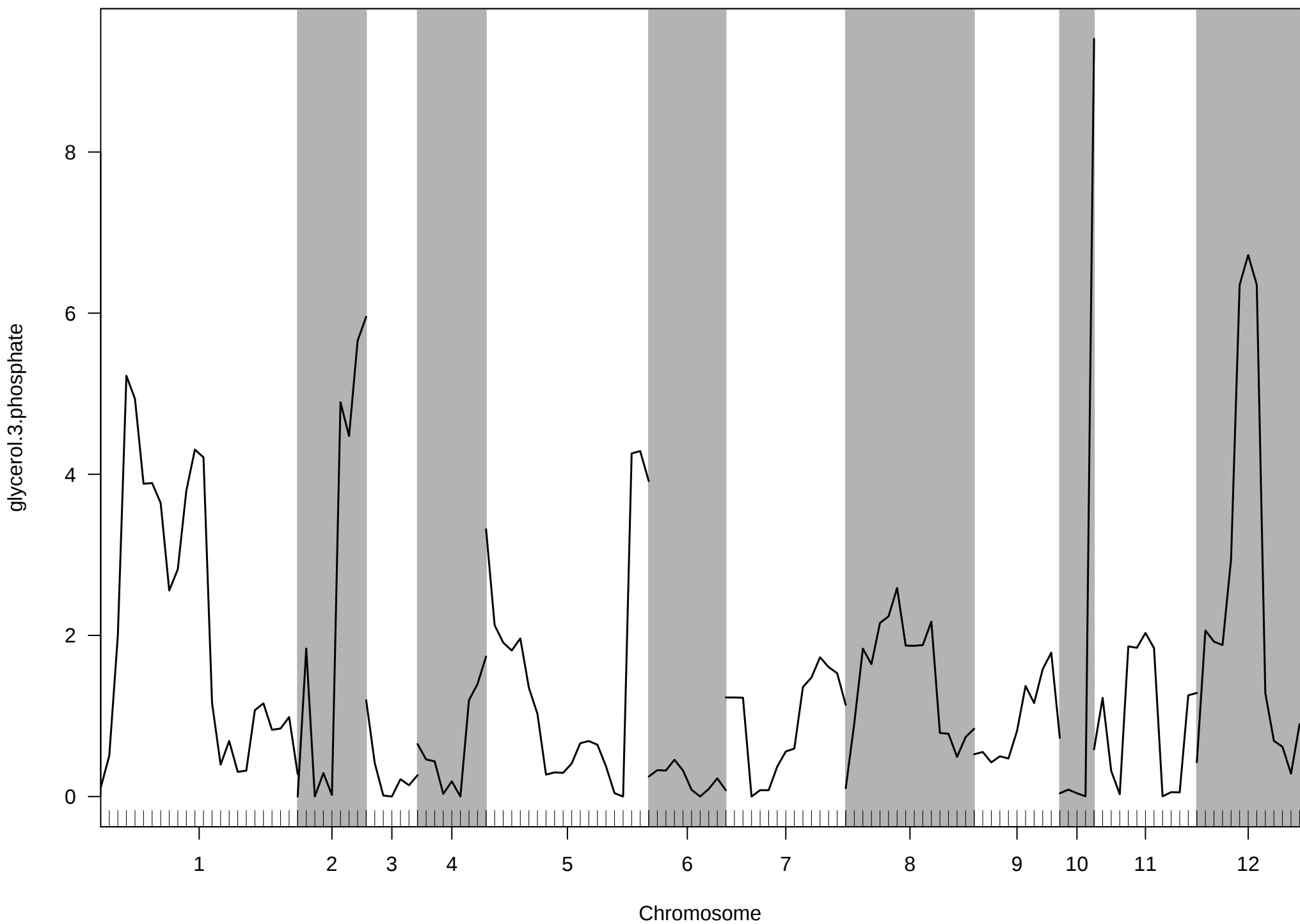
# glyceric.acid



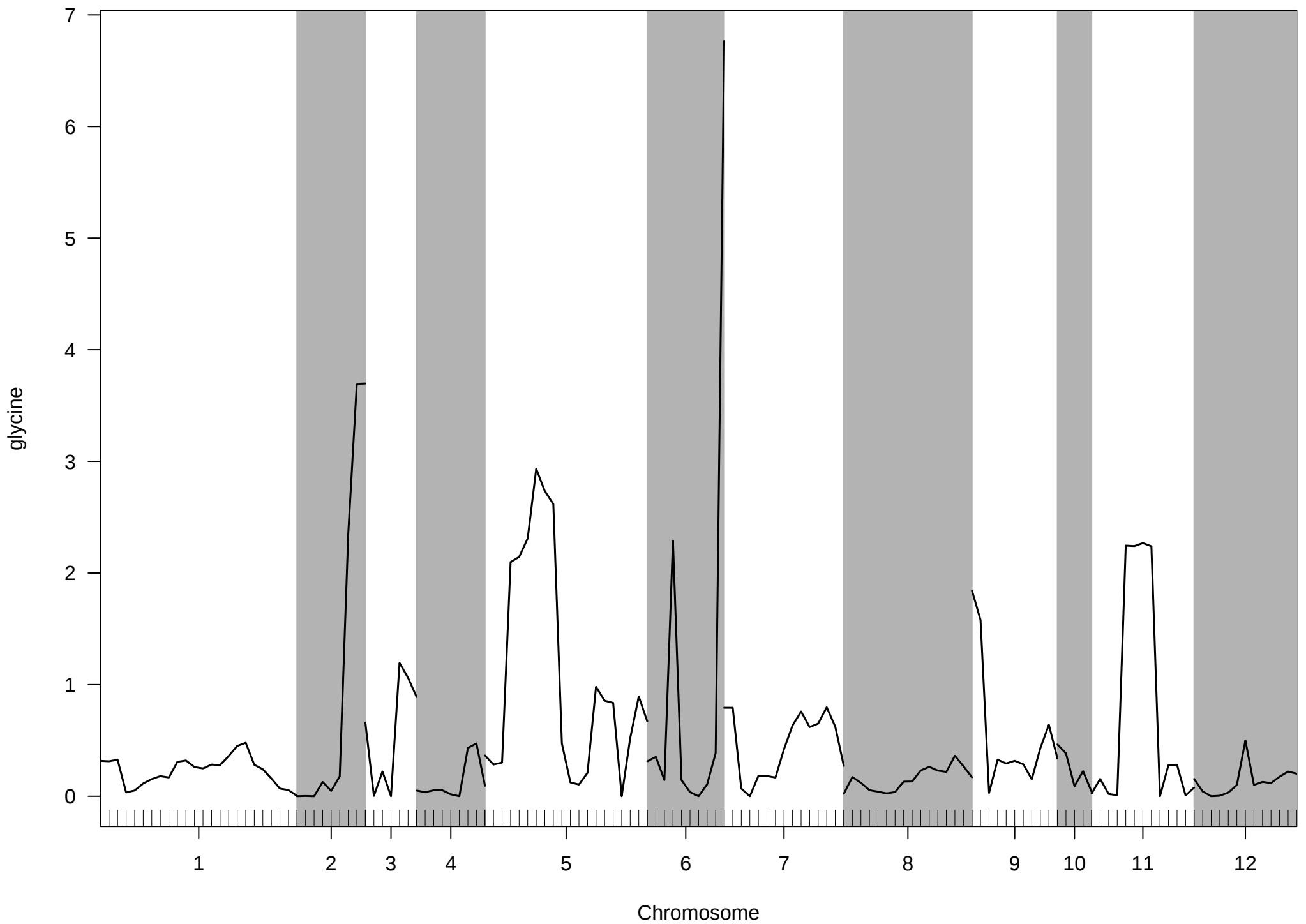
# glycerol



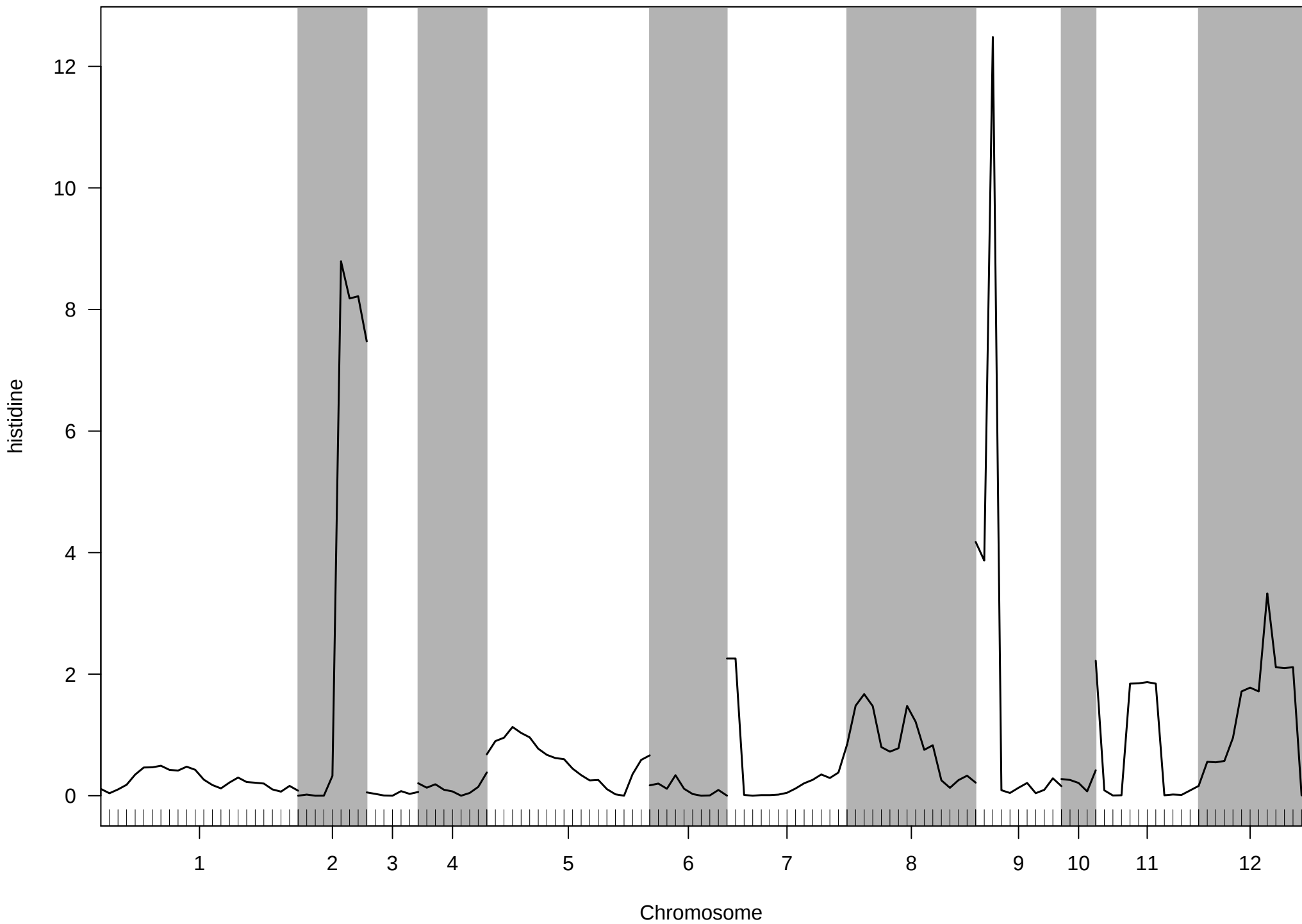
# glycerol.3.phosphate



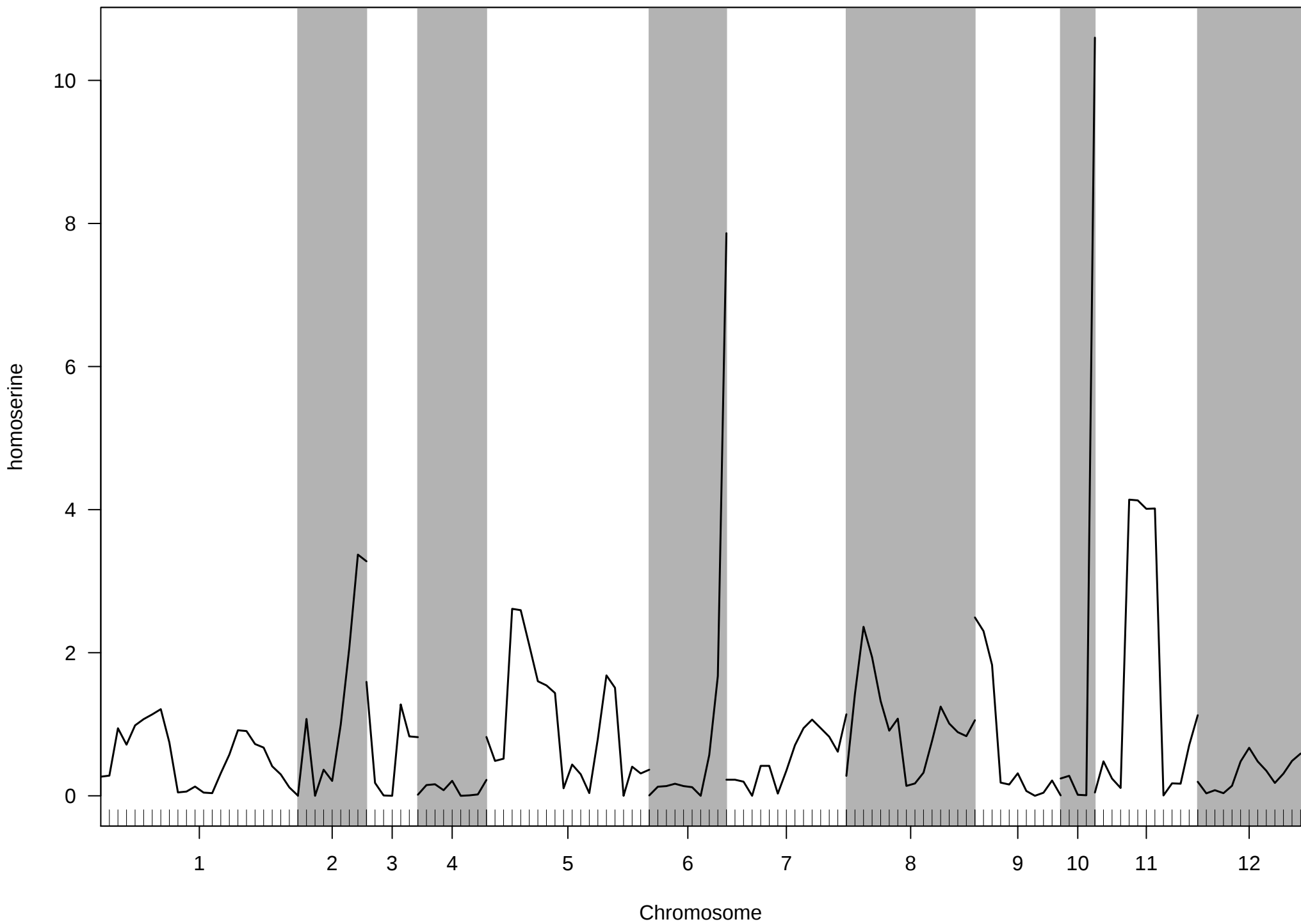
# glycine



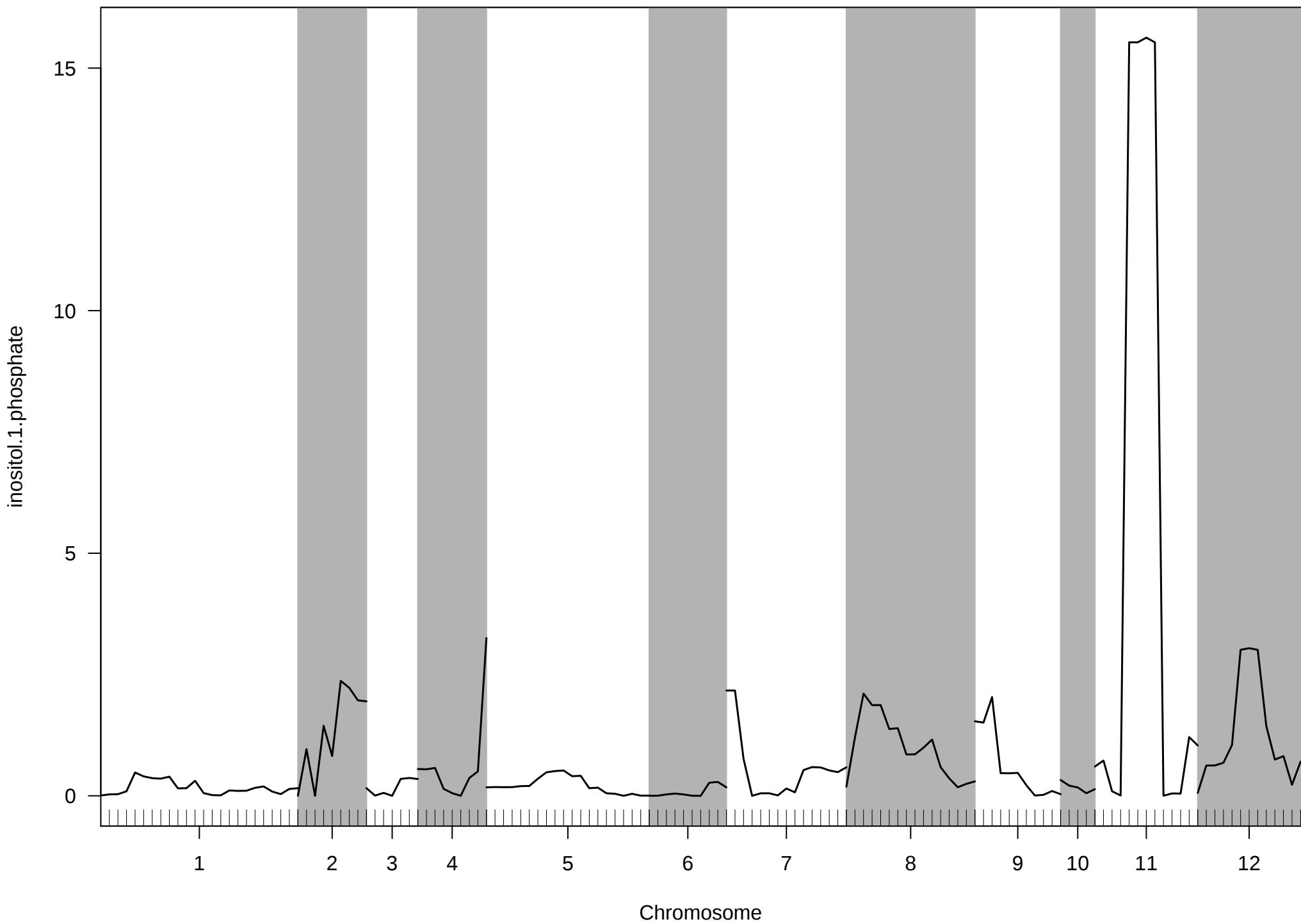
# histidine



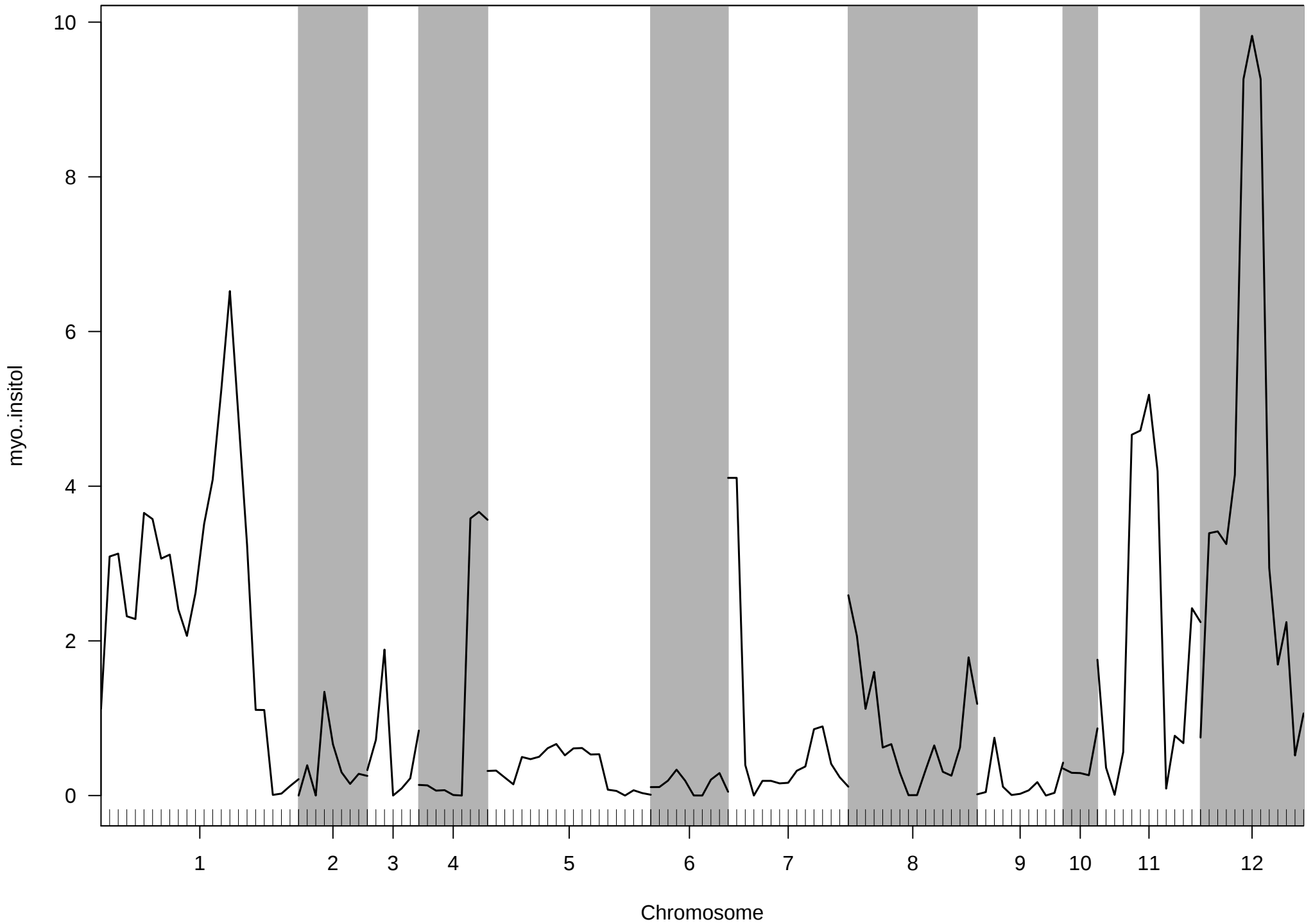
# homoserine



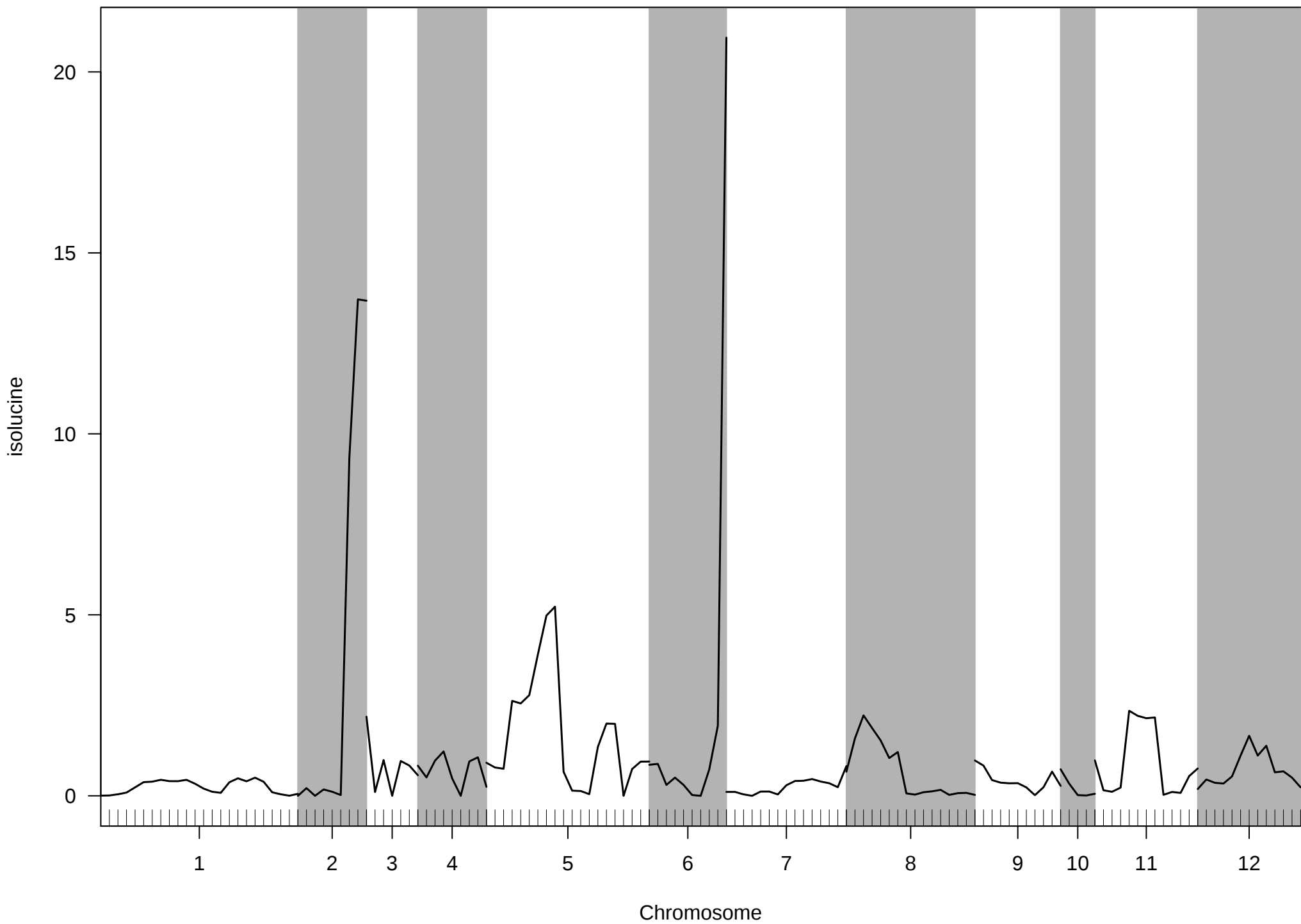
# inositol.1.phosphate



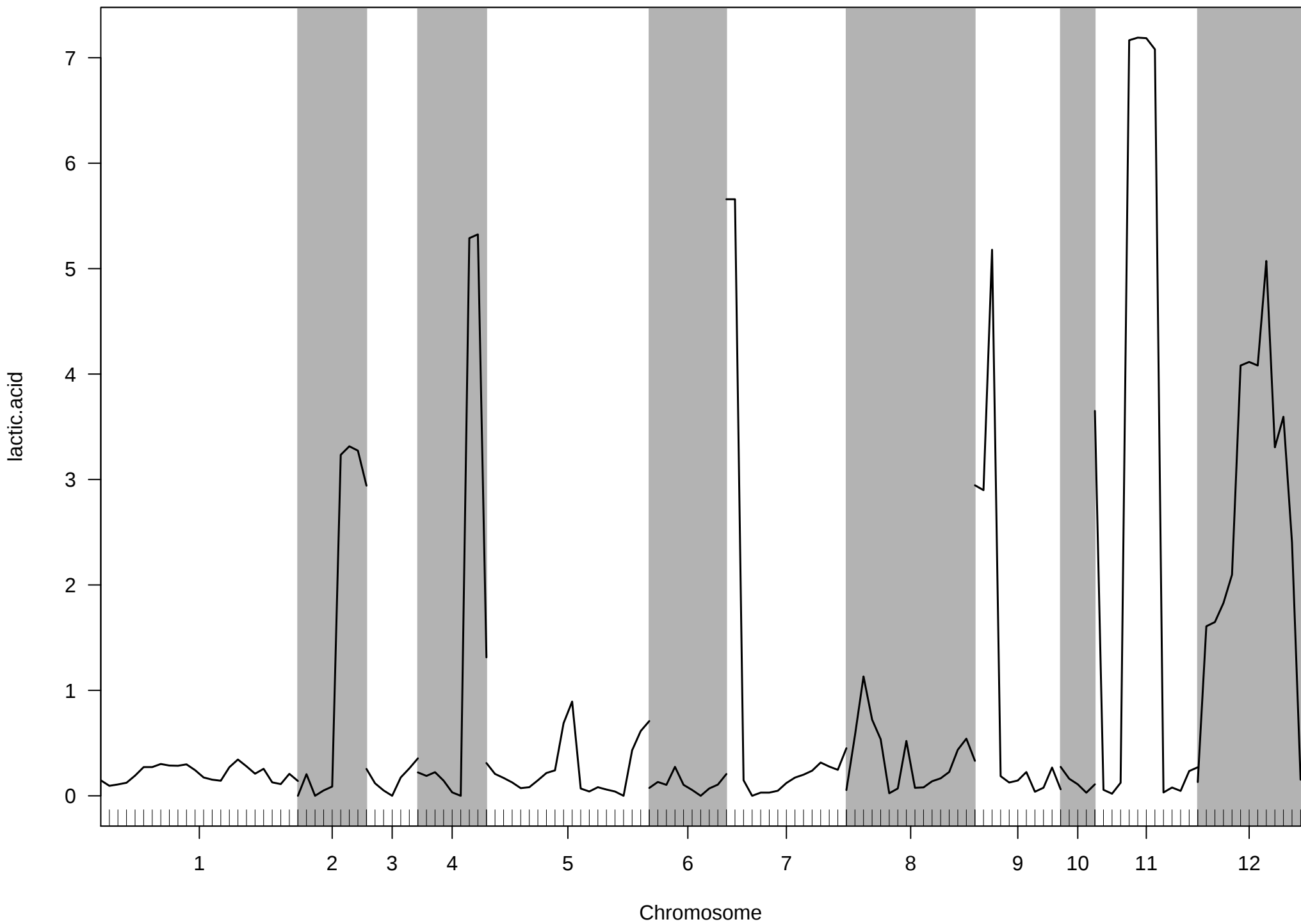
# myo..insitol



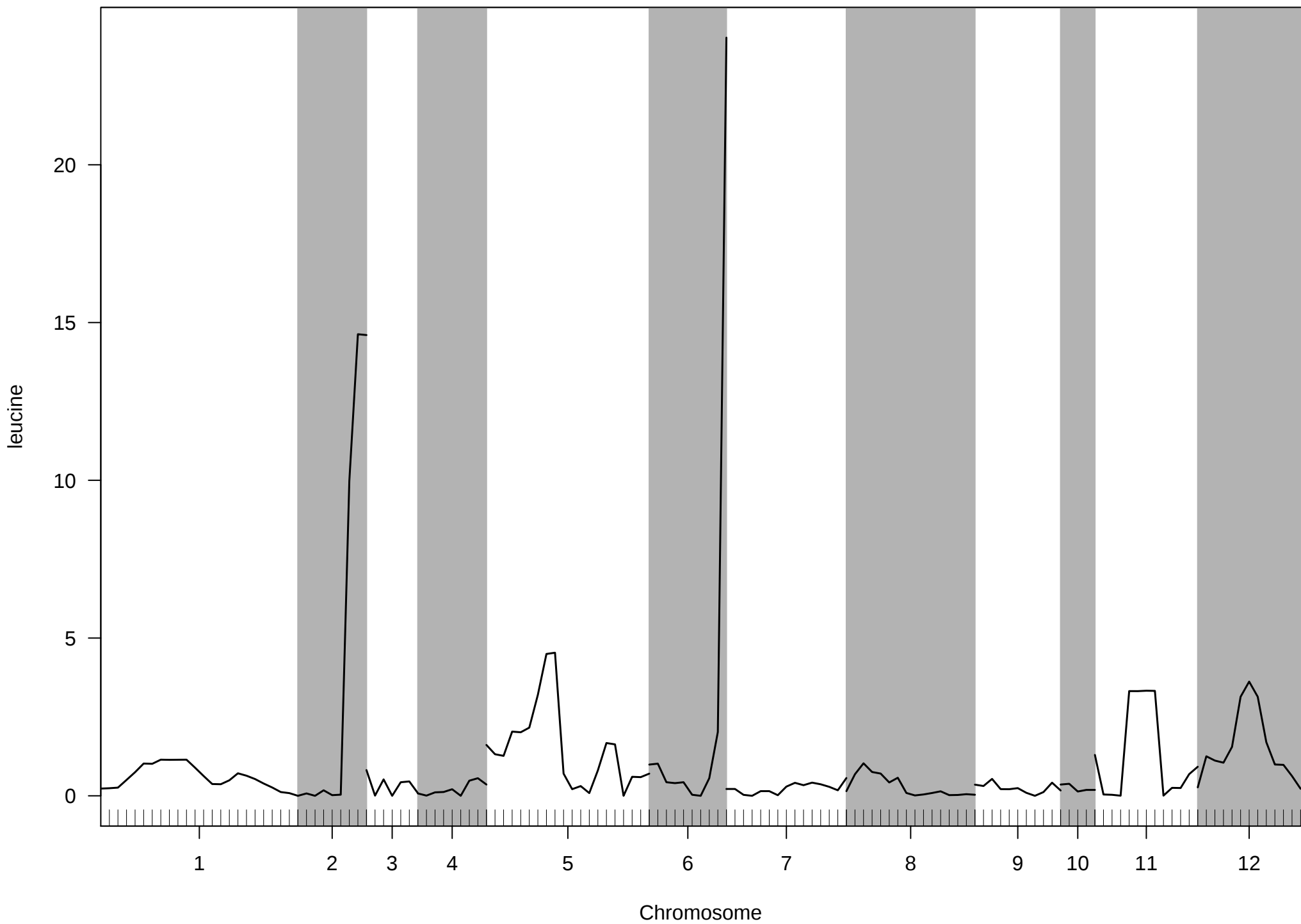
# isolucine



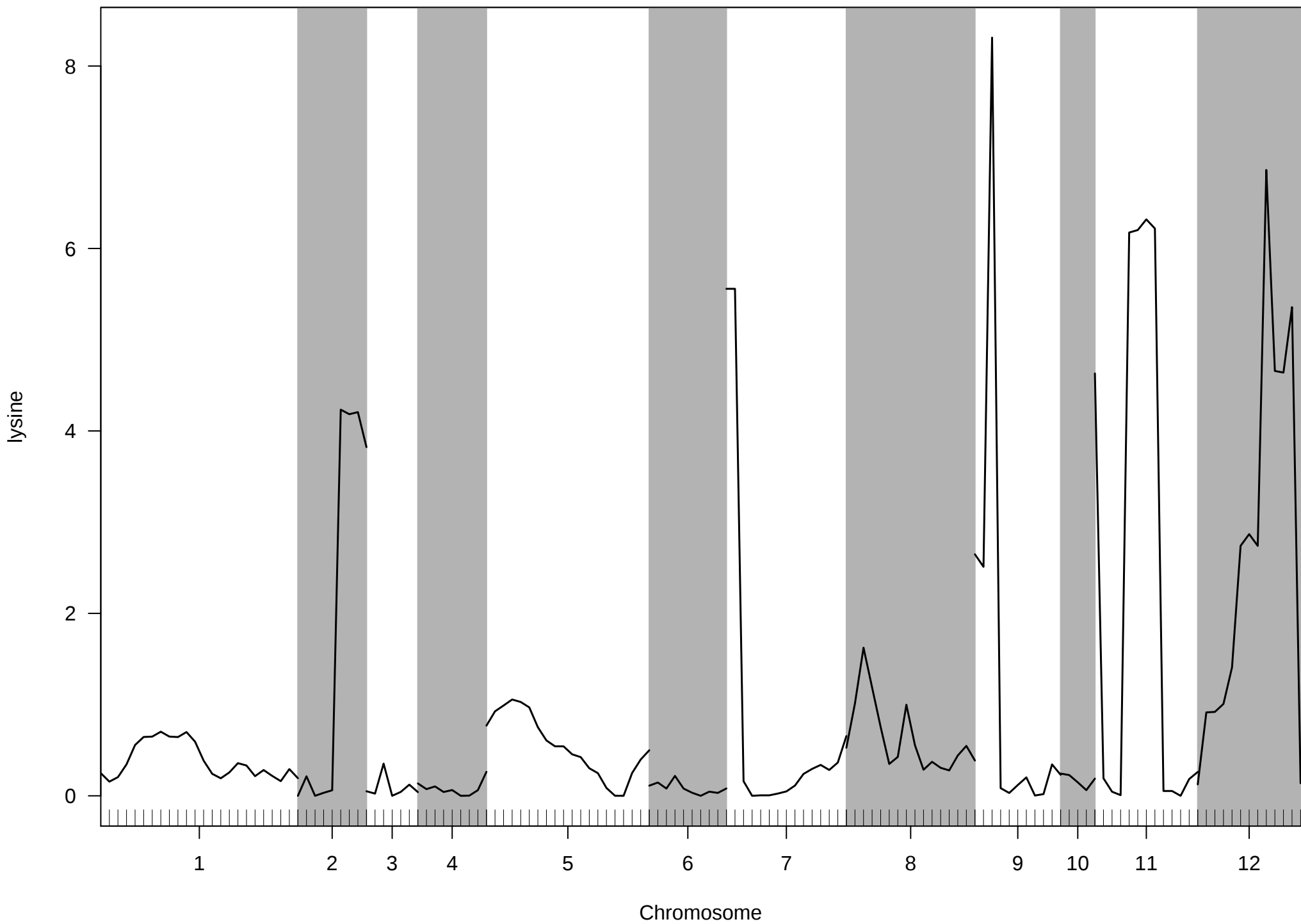
# lactic.acid



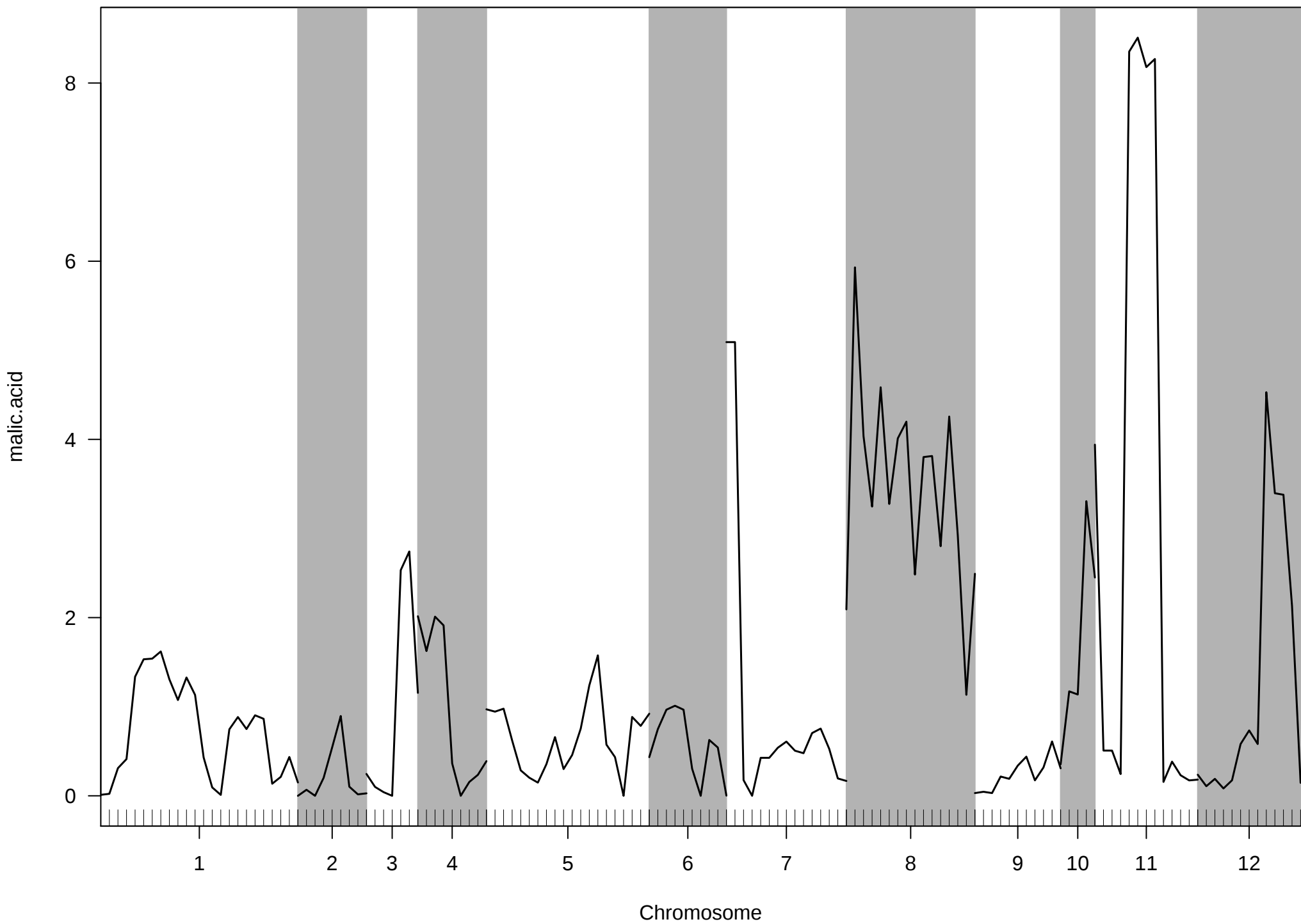
# leucine



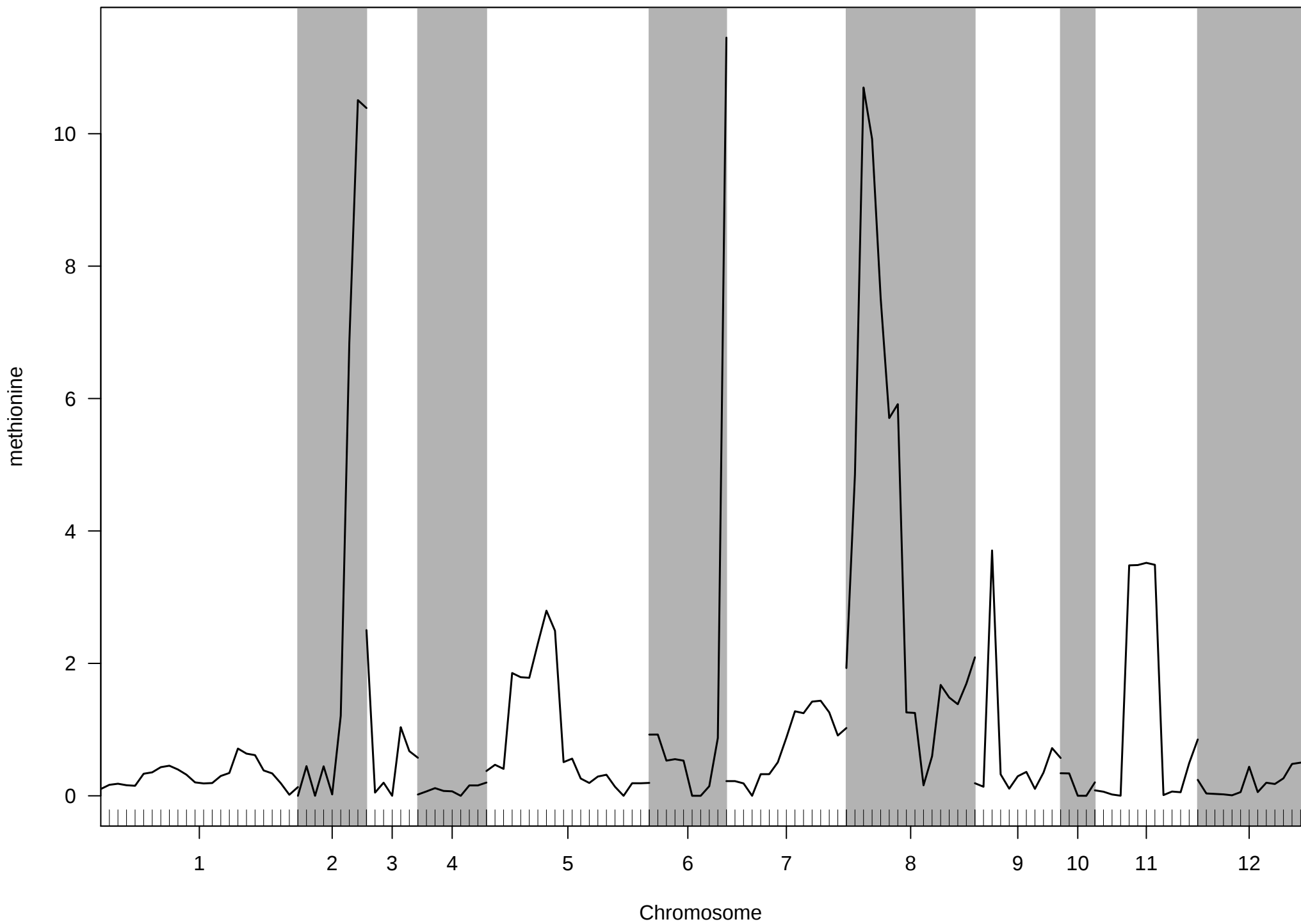
# lysine



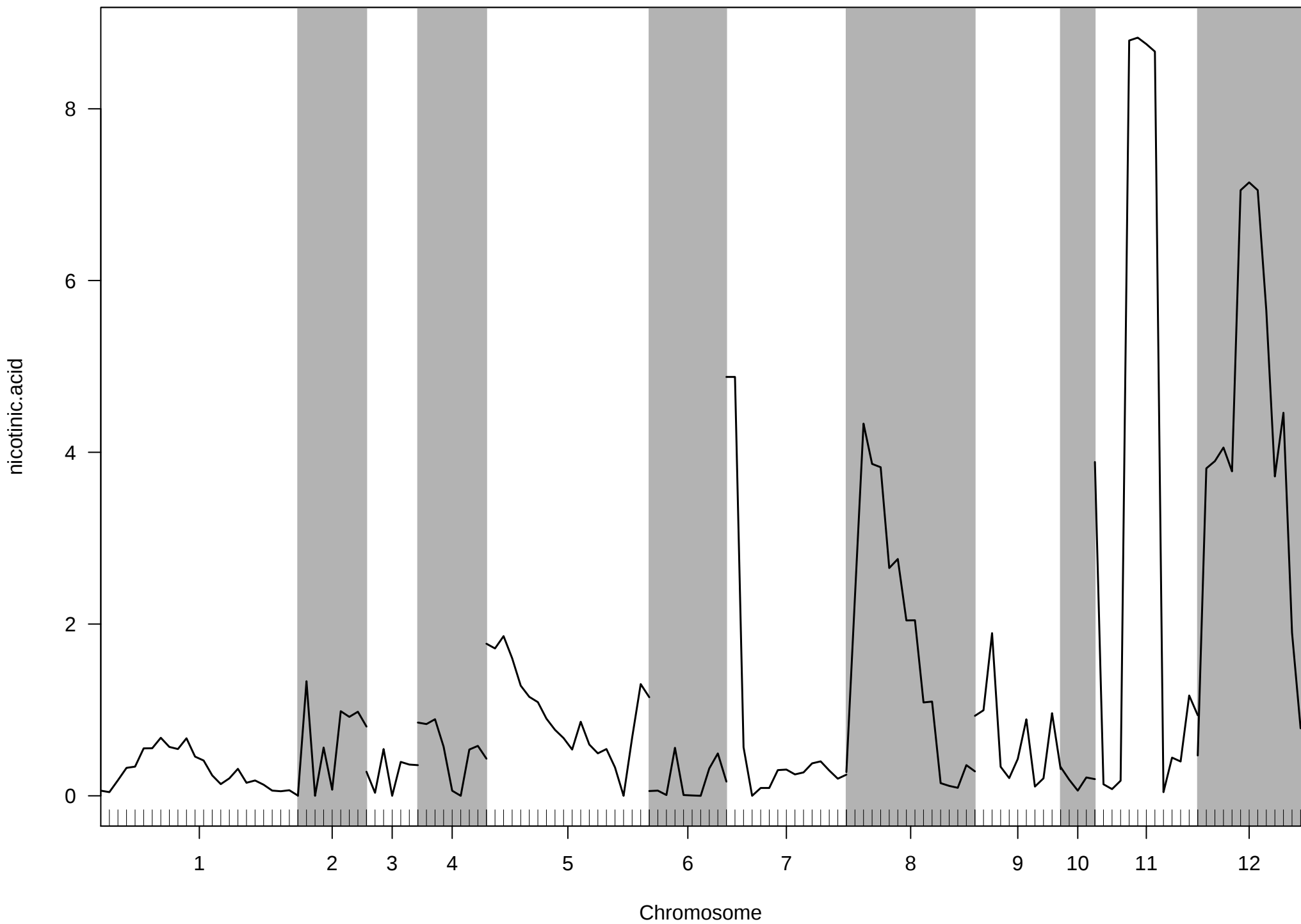
# malic.acid



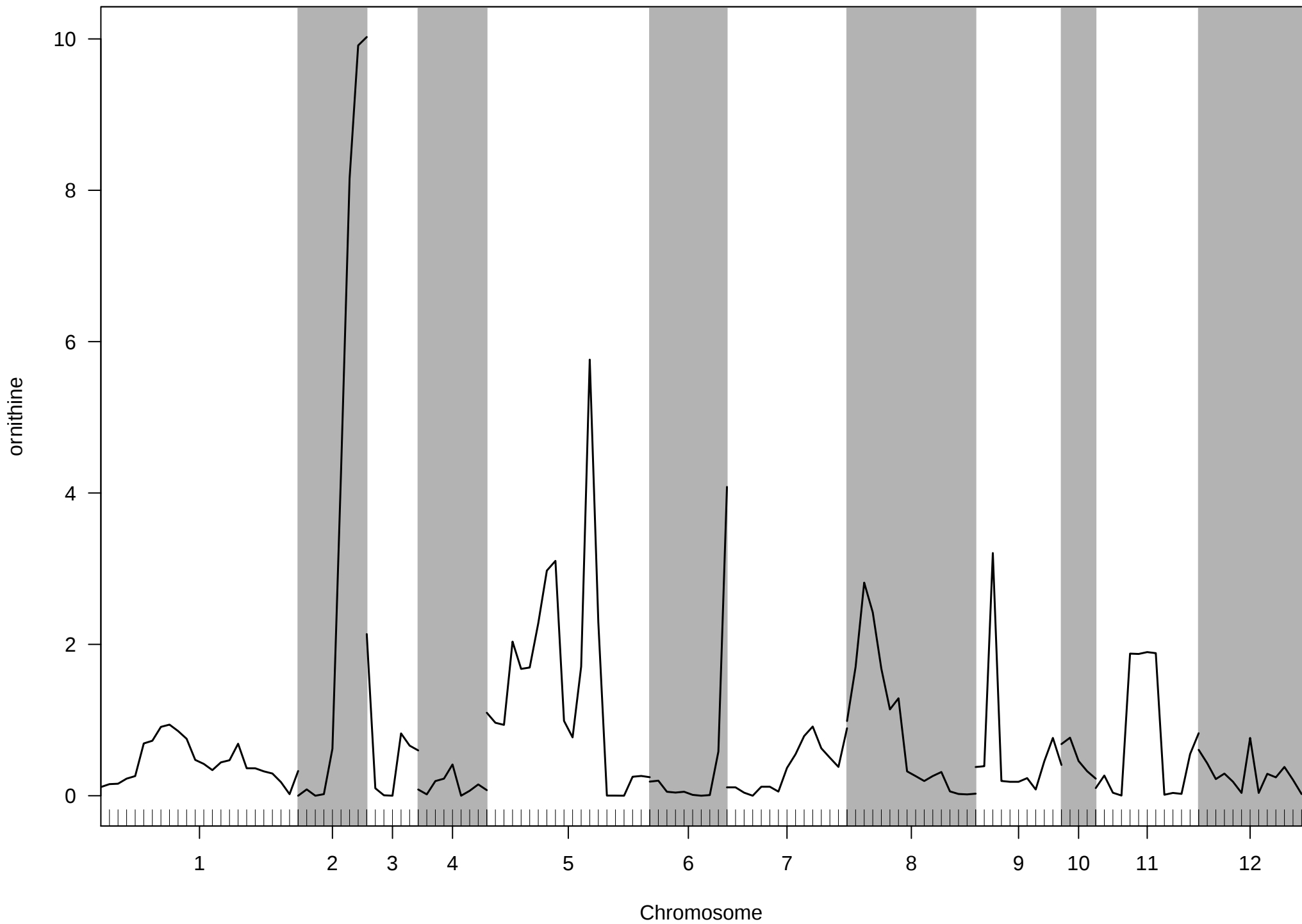
# methionine



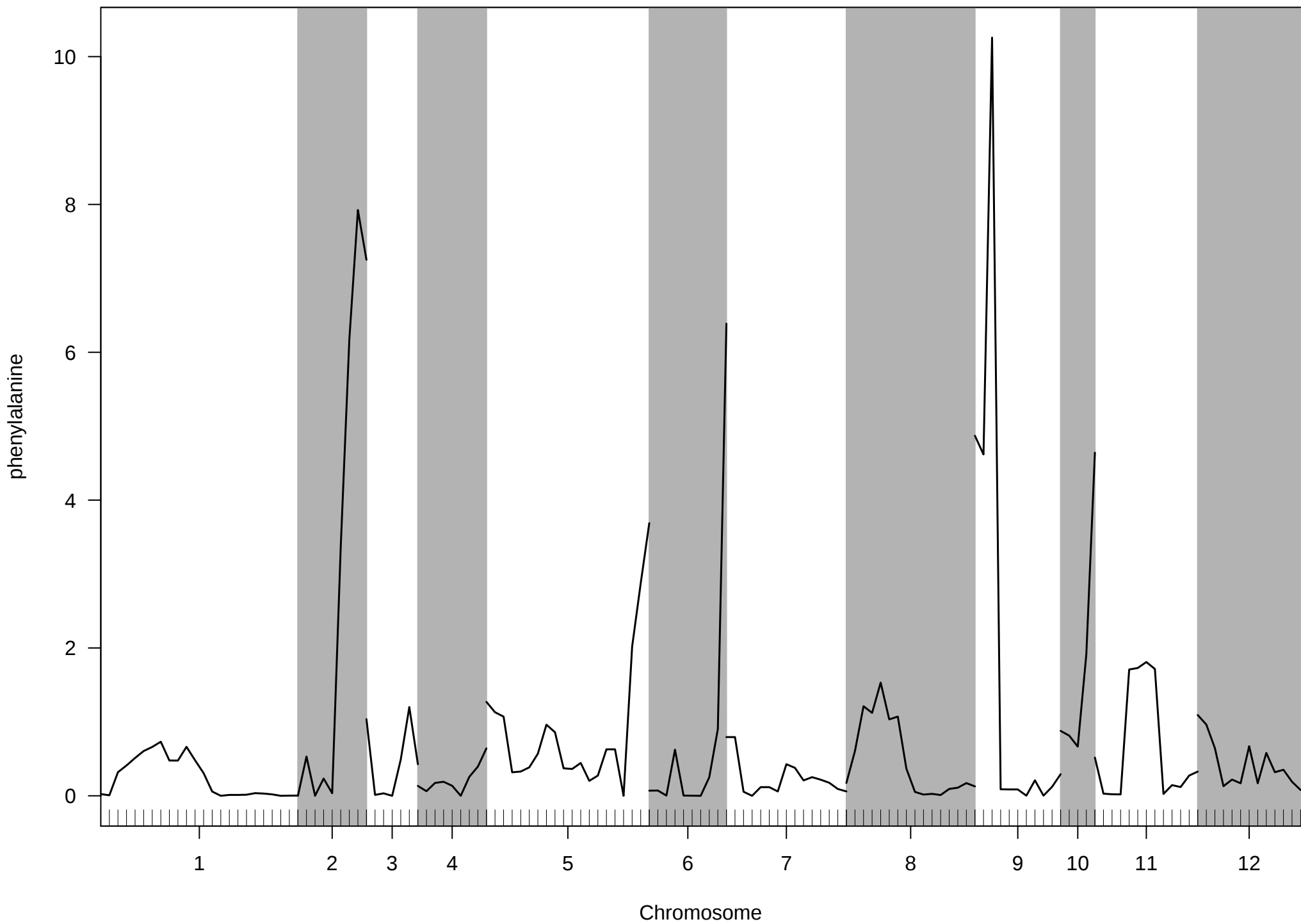
# nicotinic.acid



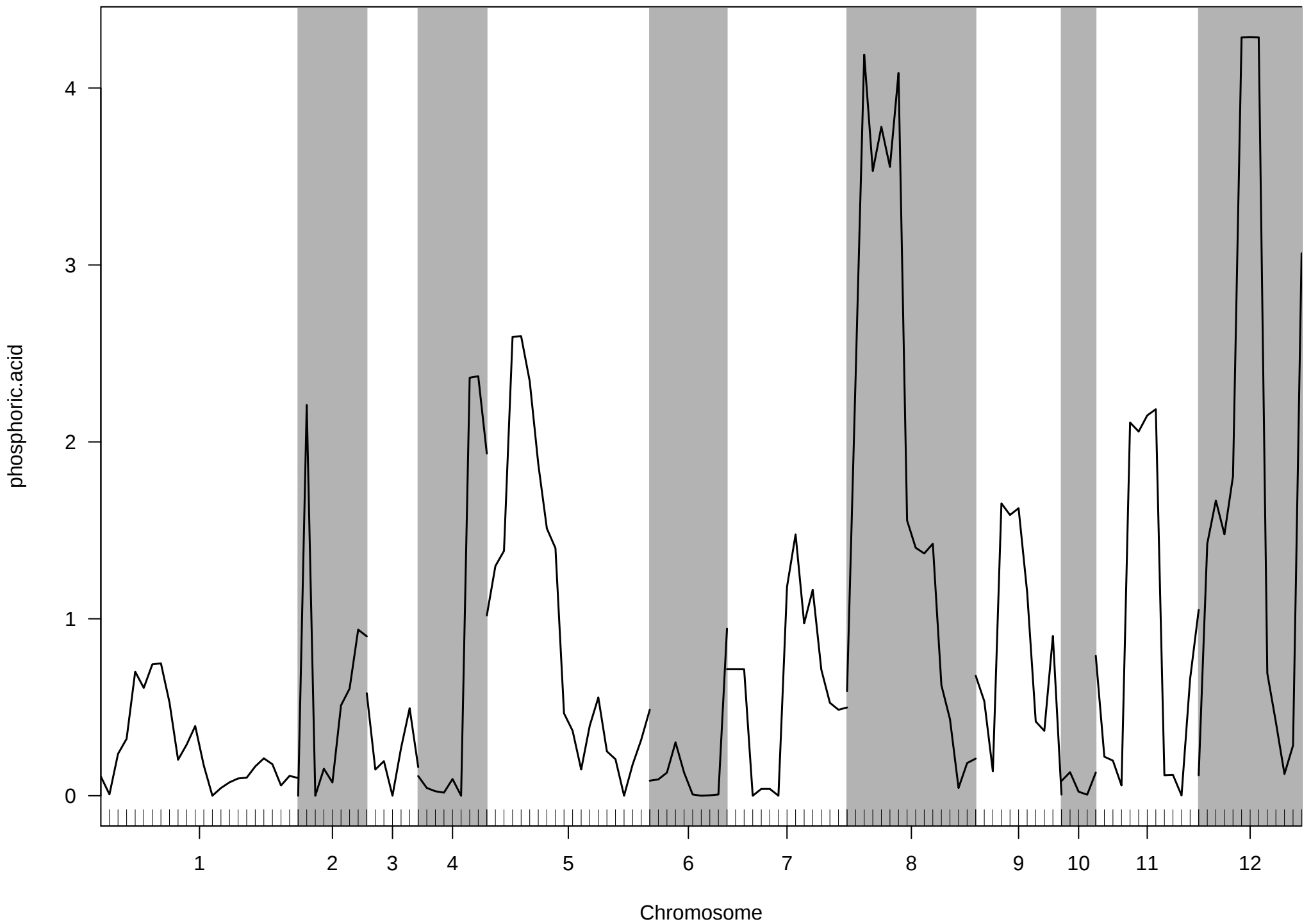
# ornithine



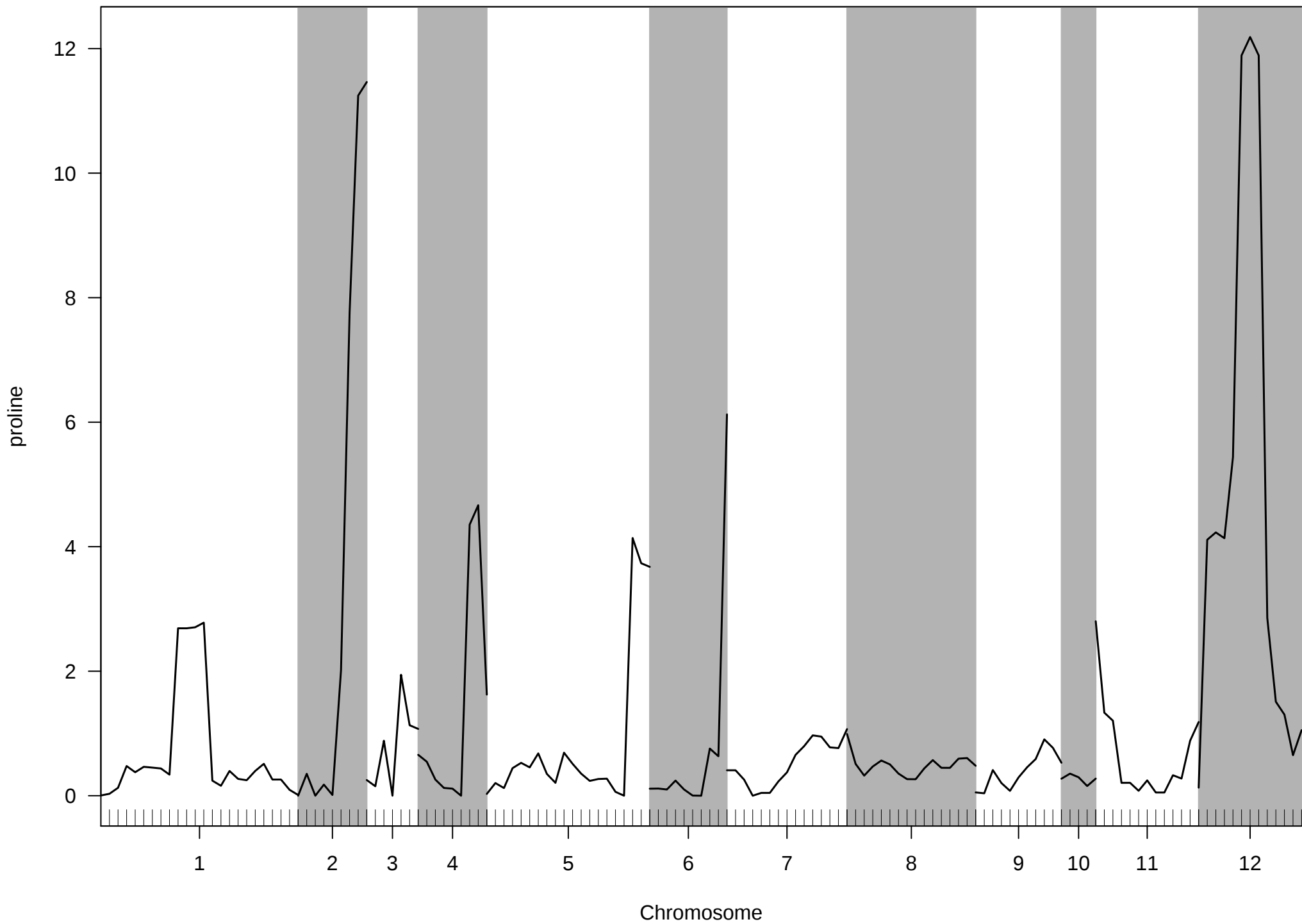
# phenylalanine



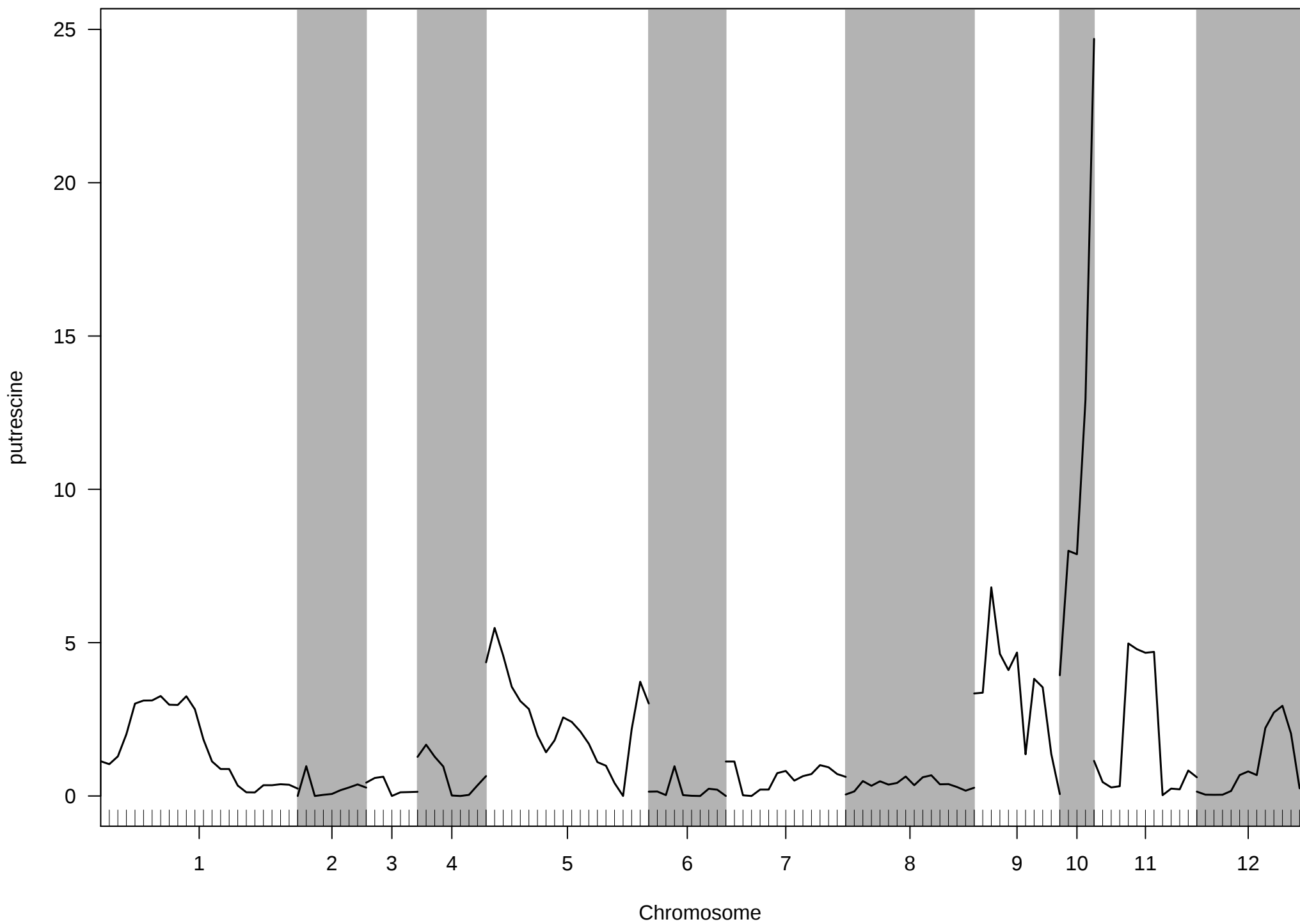
# phosphoric.acid



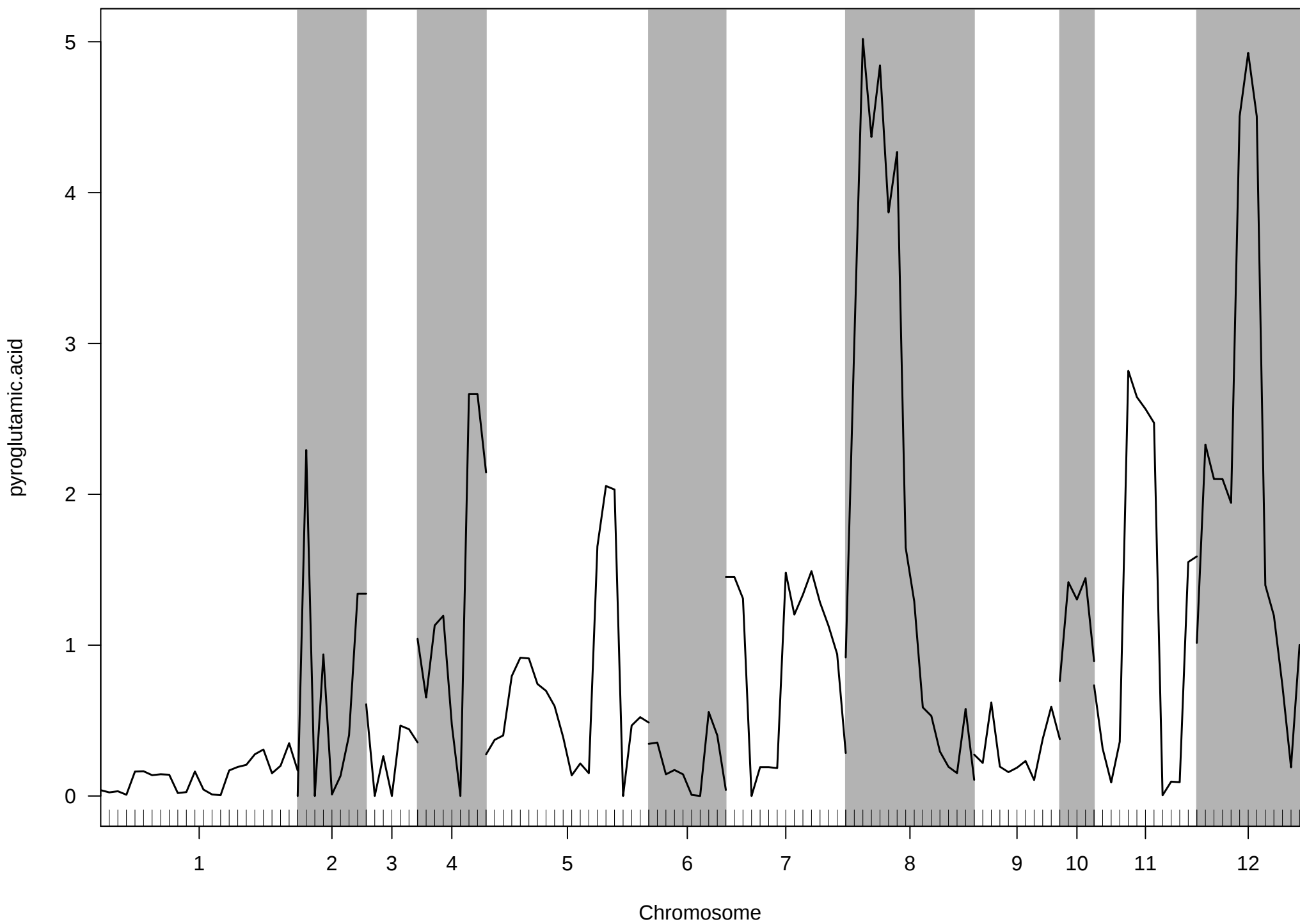
# proline



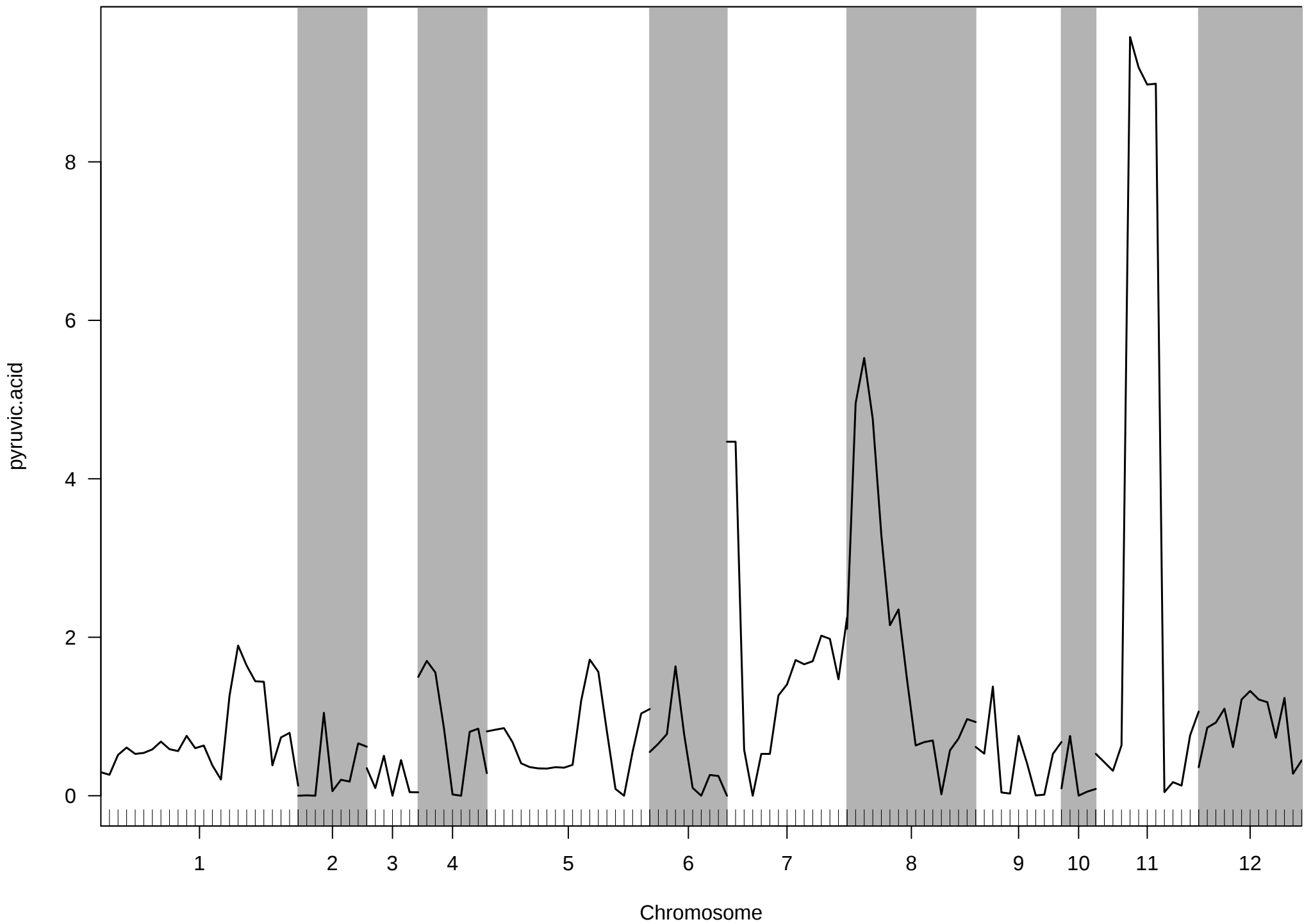
# putrescine



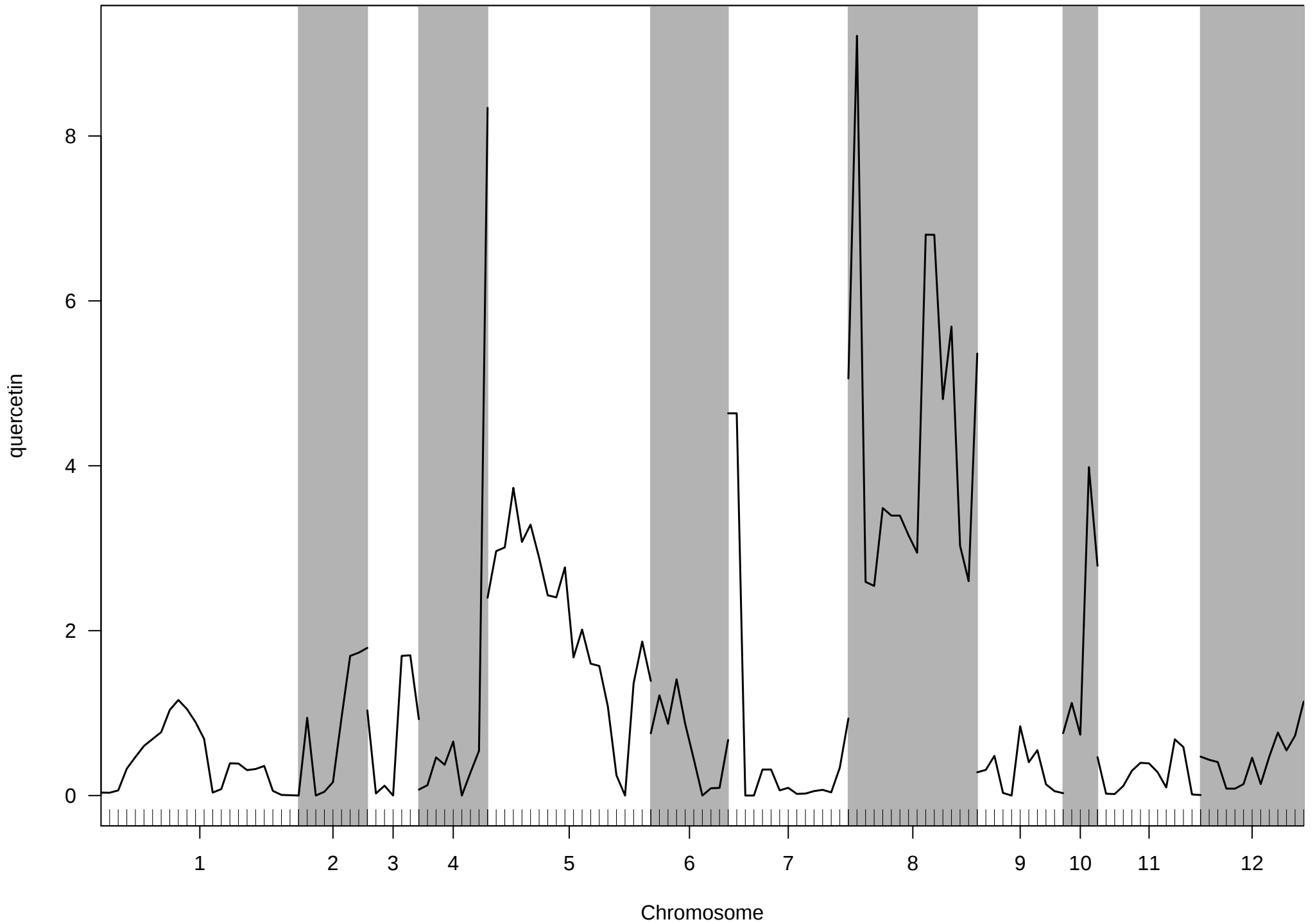
# pyroglutamic.acid



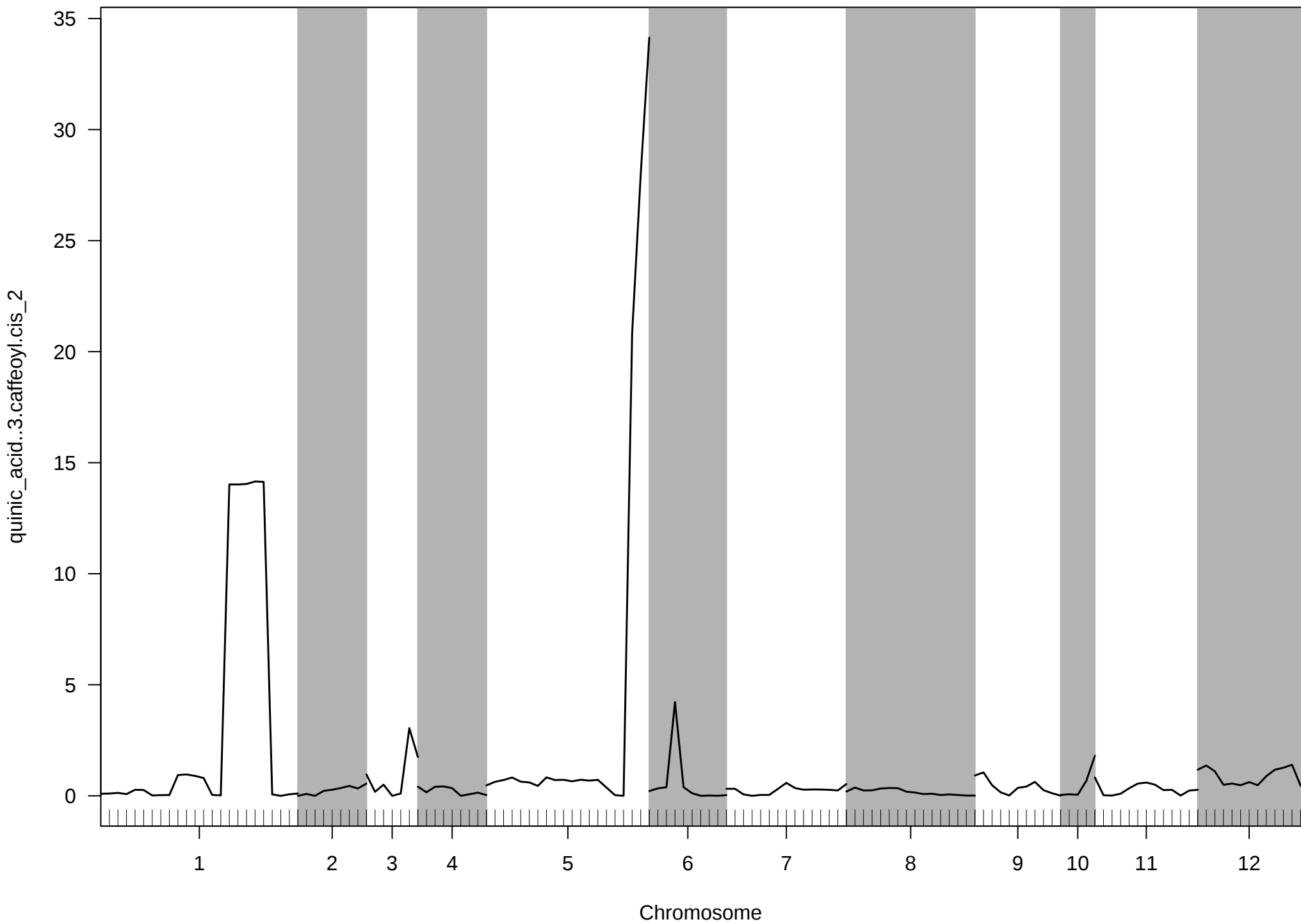
# pyruvic.acid



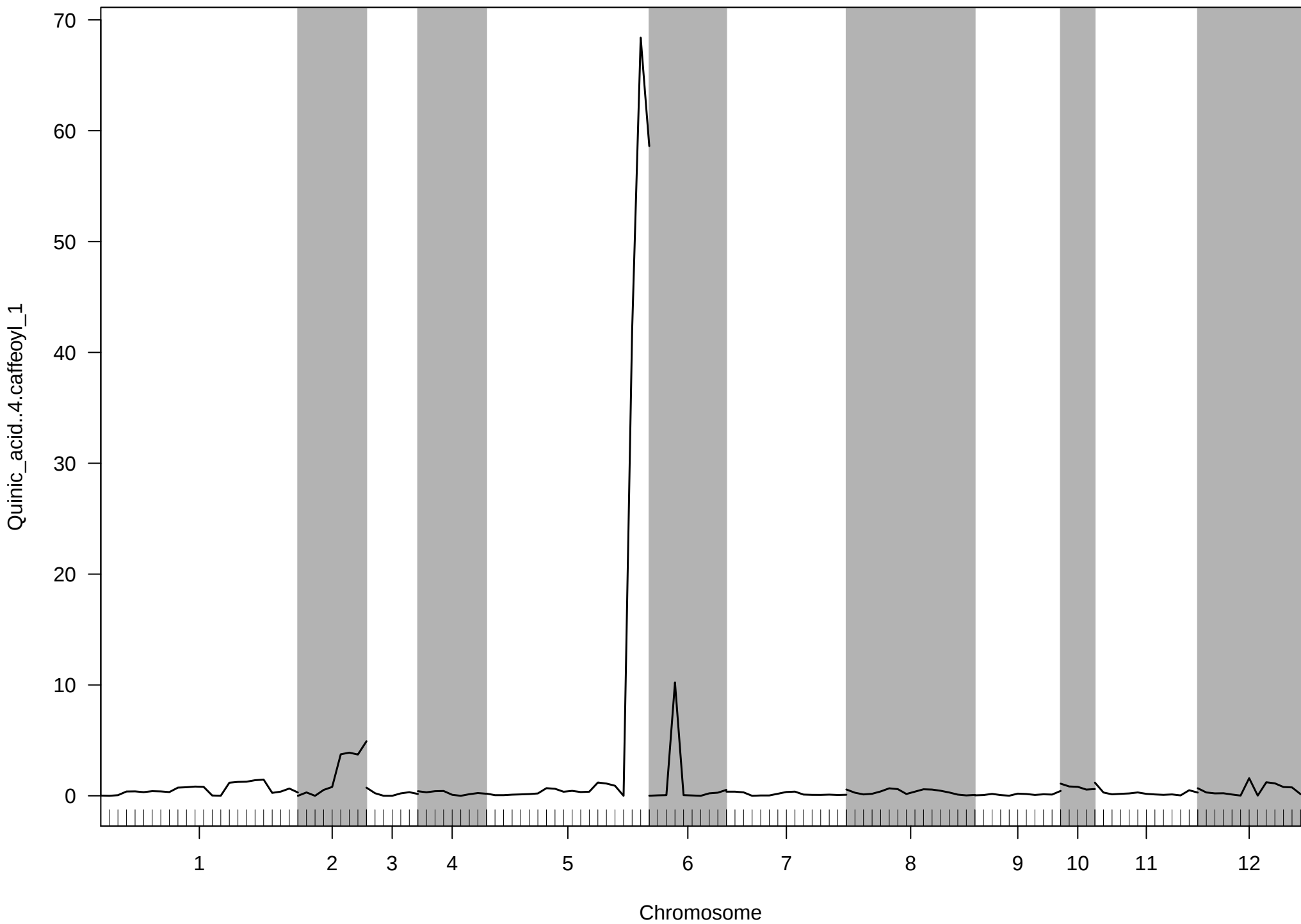
# quercetin



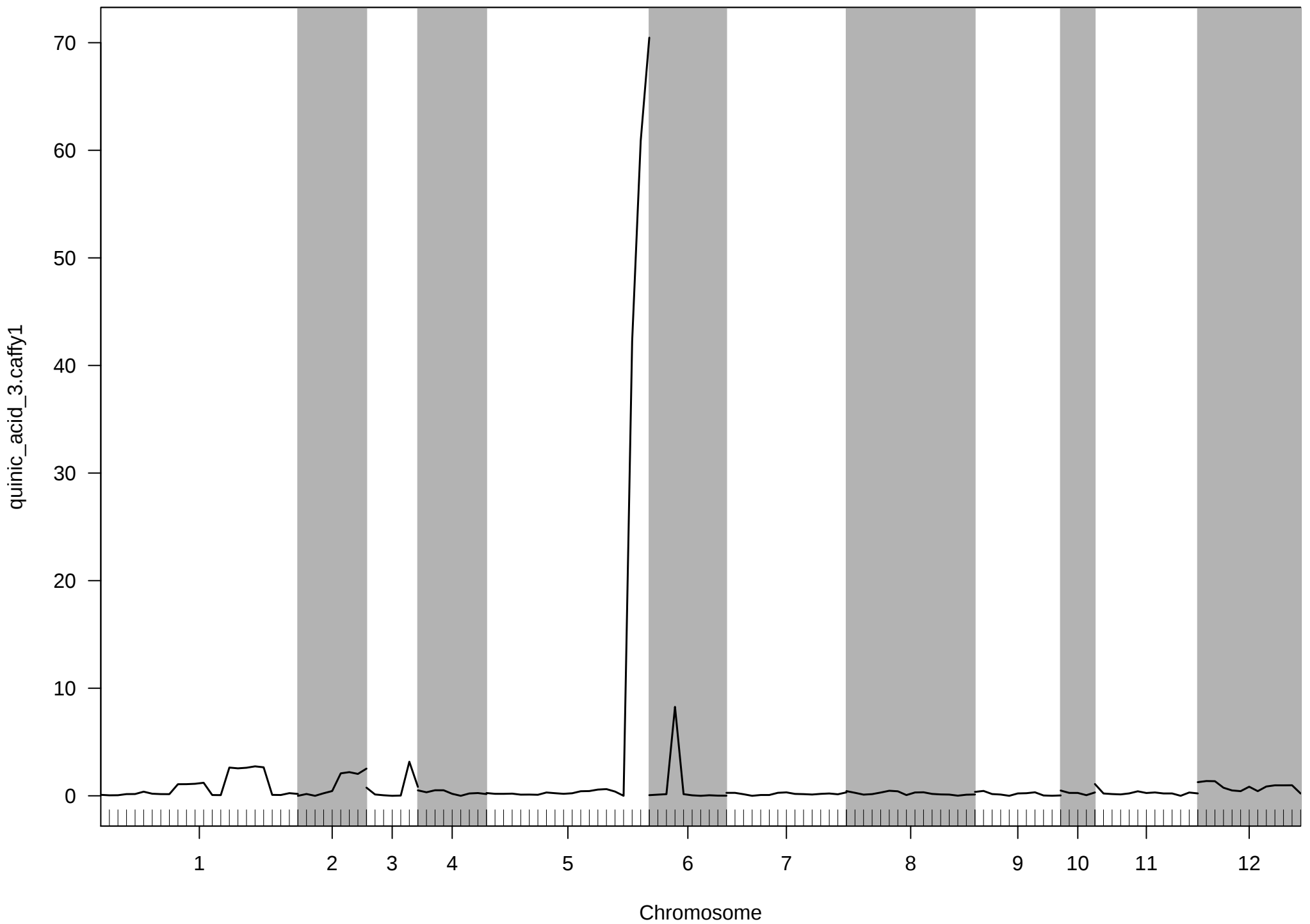
quinic\_acid..3.caffeoyl.cis\_2



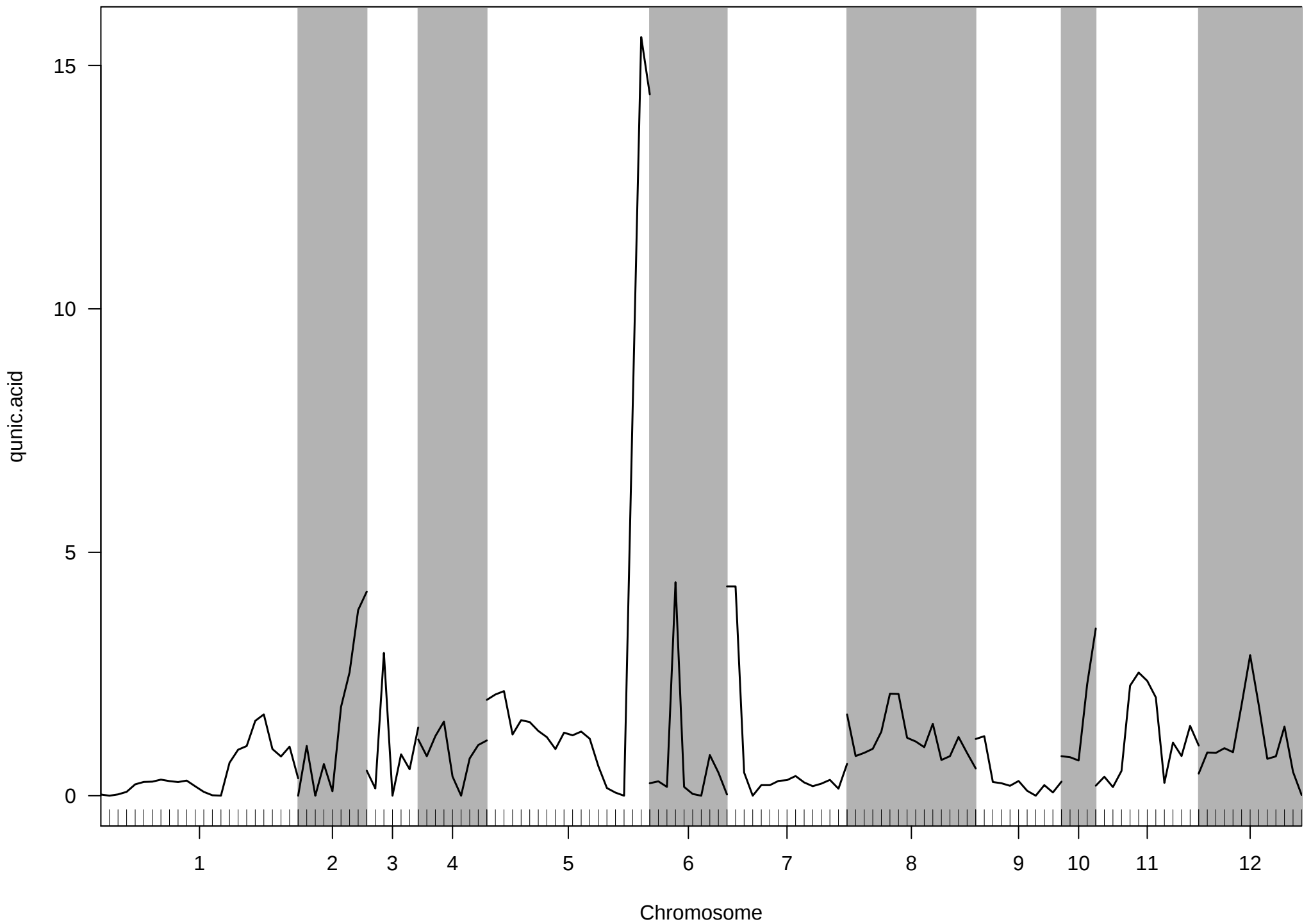
# Quinic\_acid..4.caffeoyl\_1



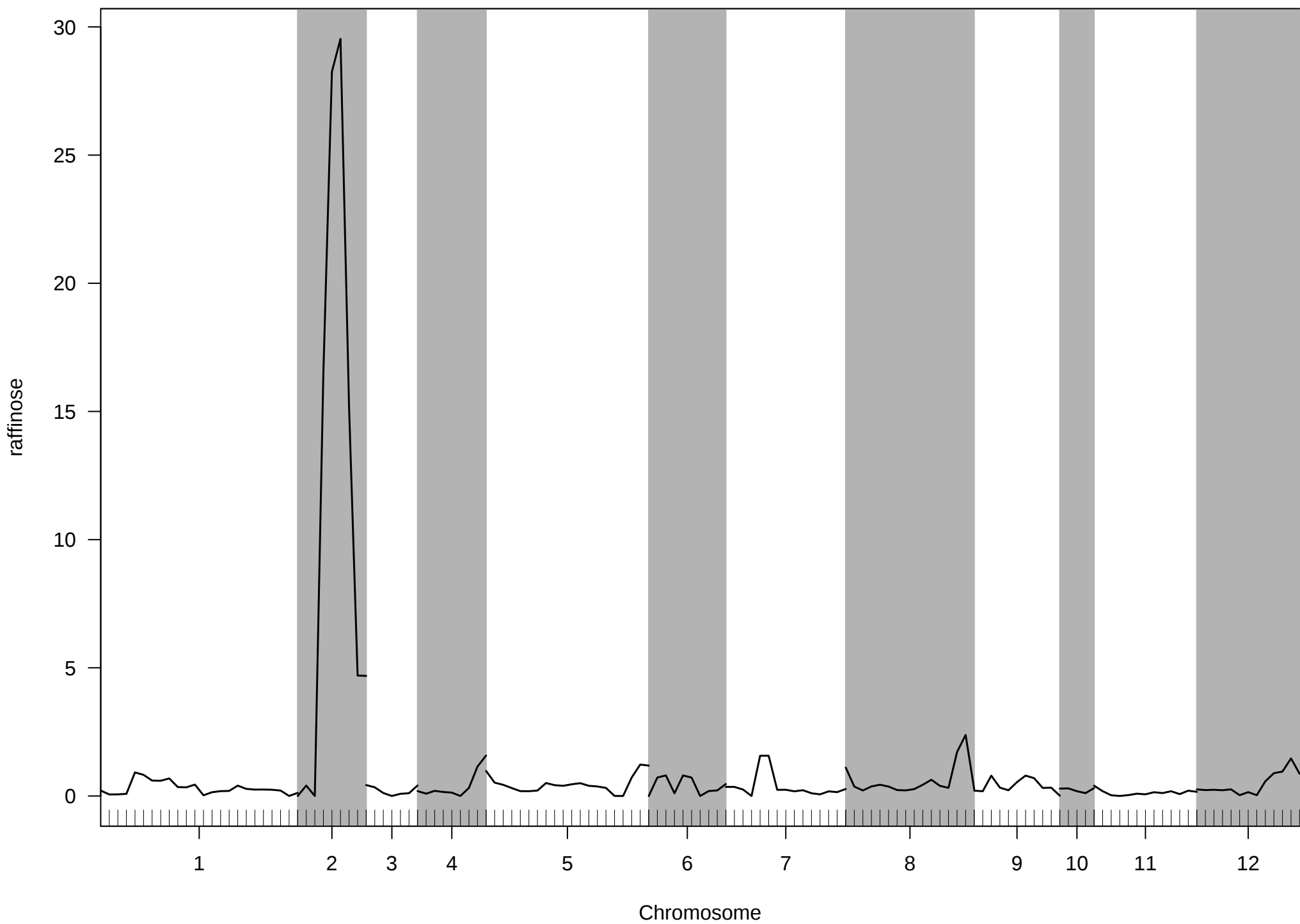
quinic\_acid\_3.caffy1



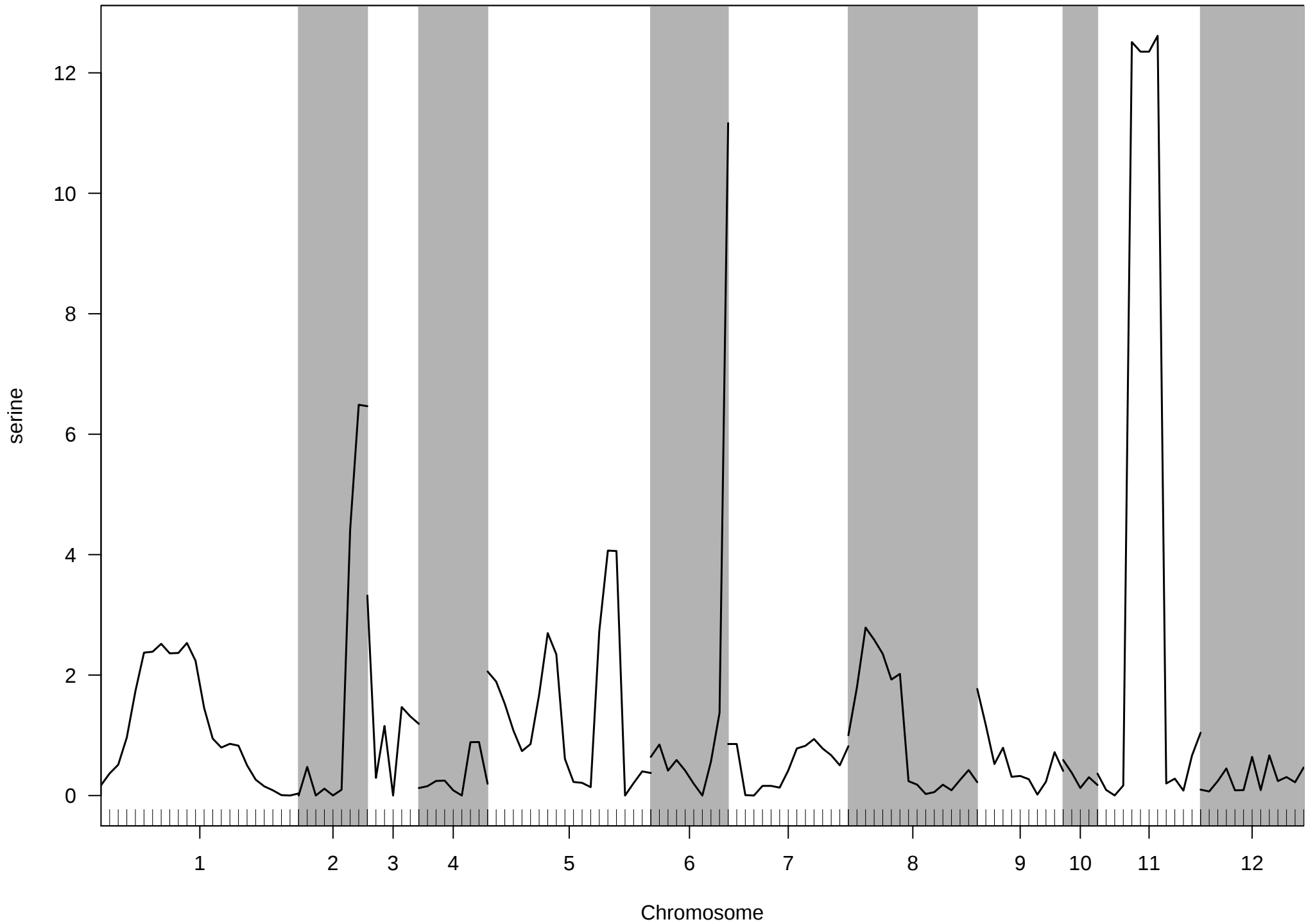
# qunic.acid



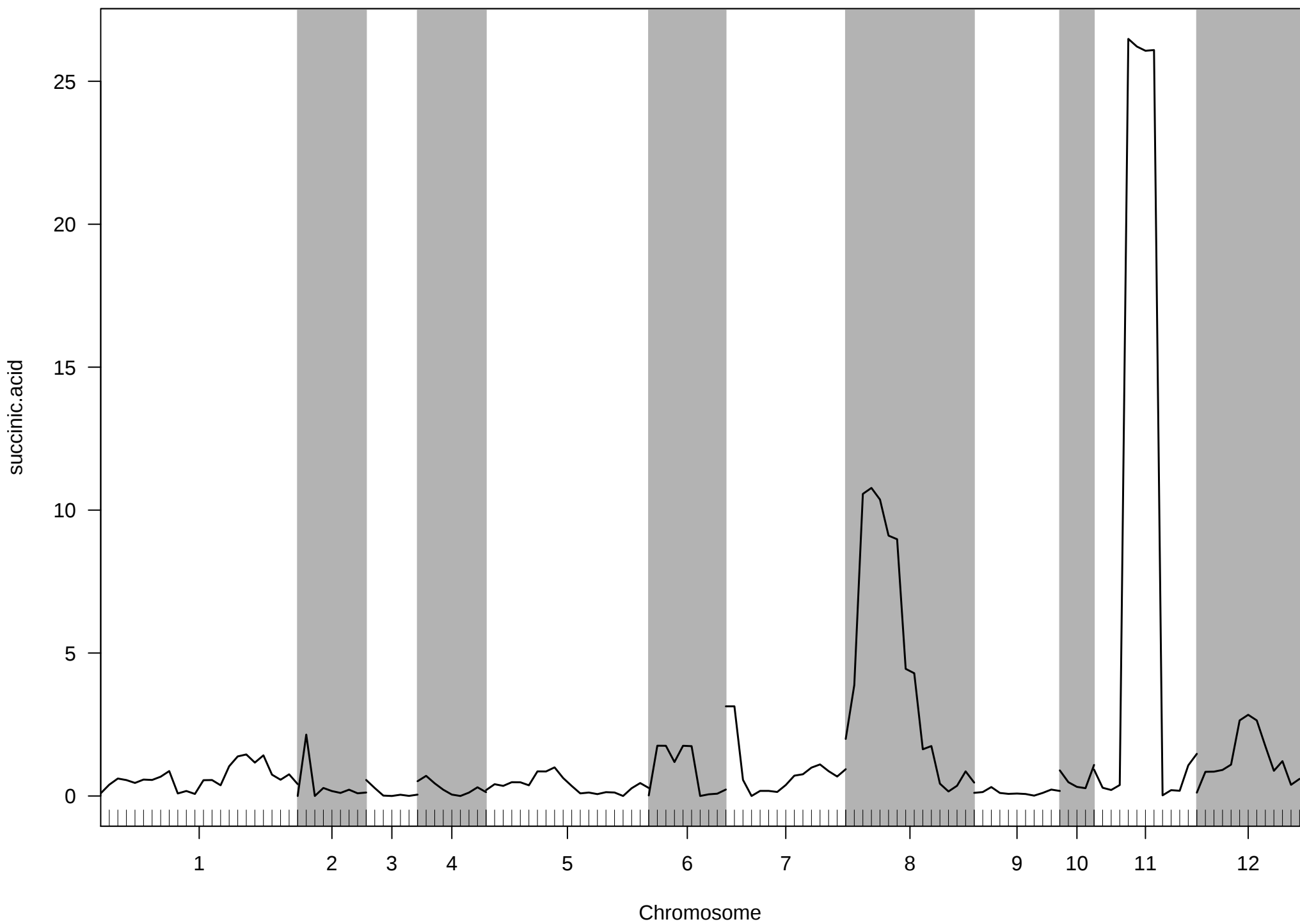
# raffinose



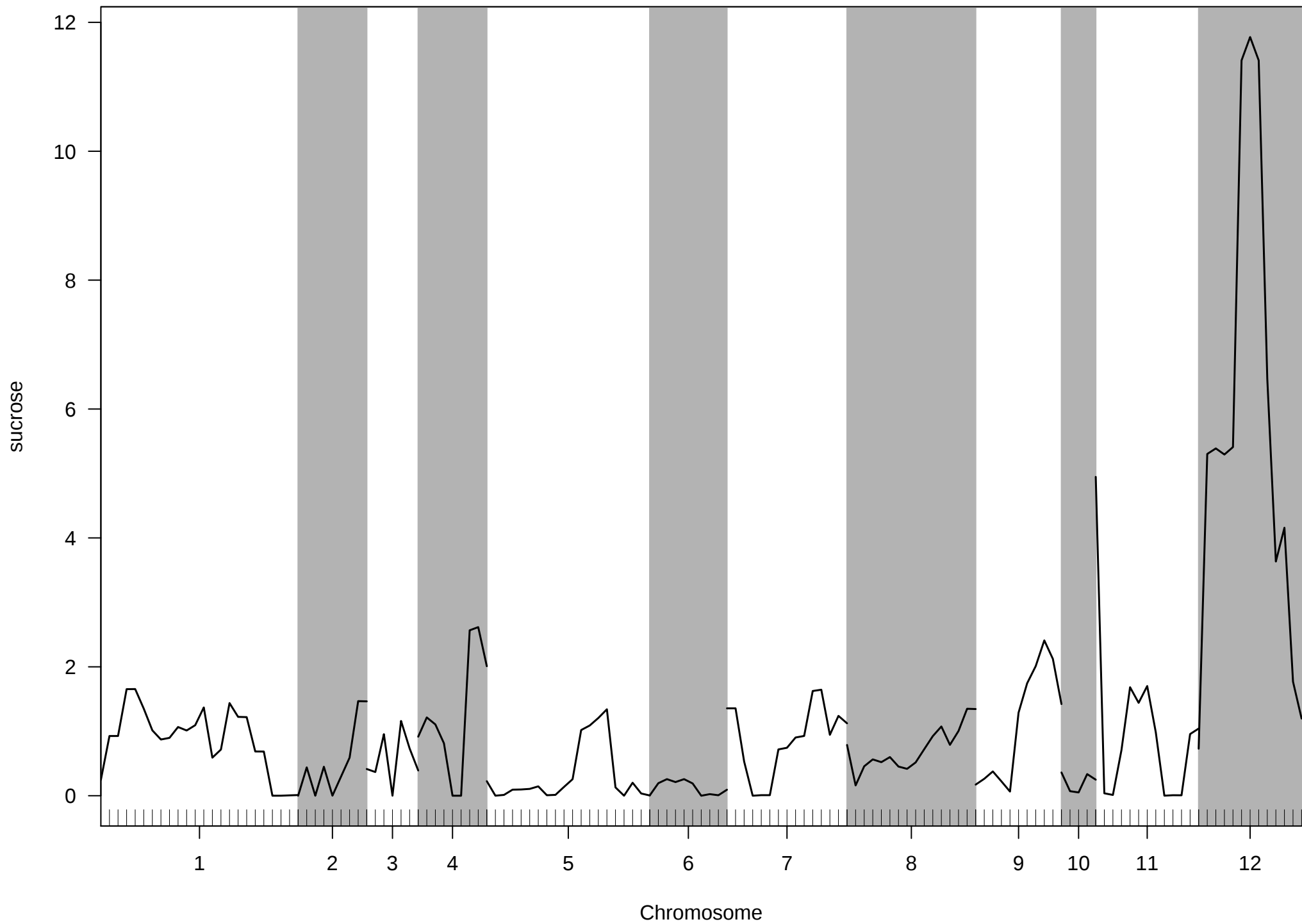
# serine



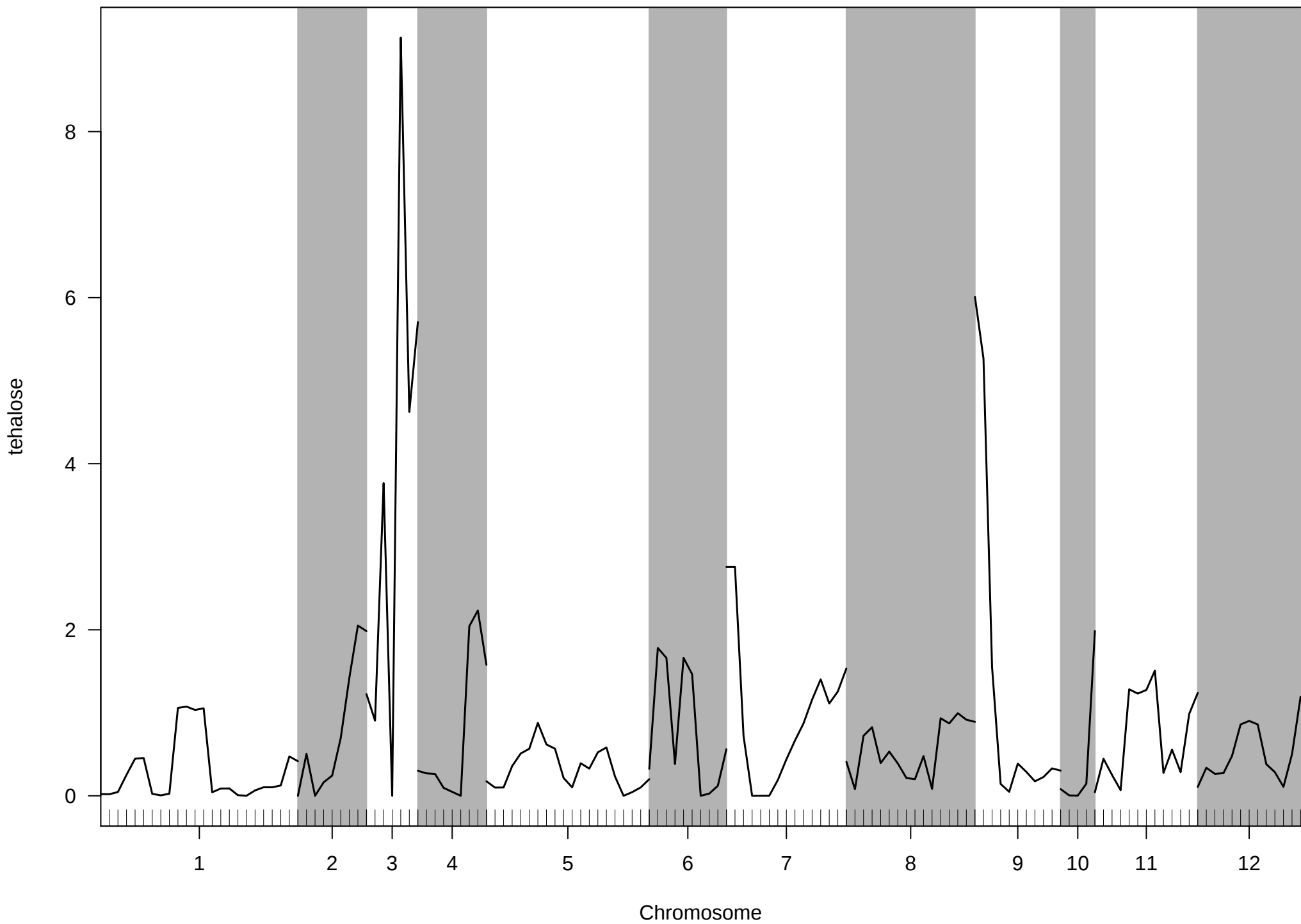
# succinic.acid



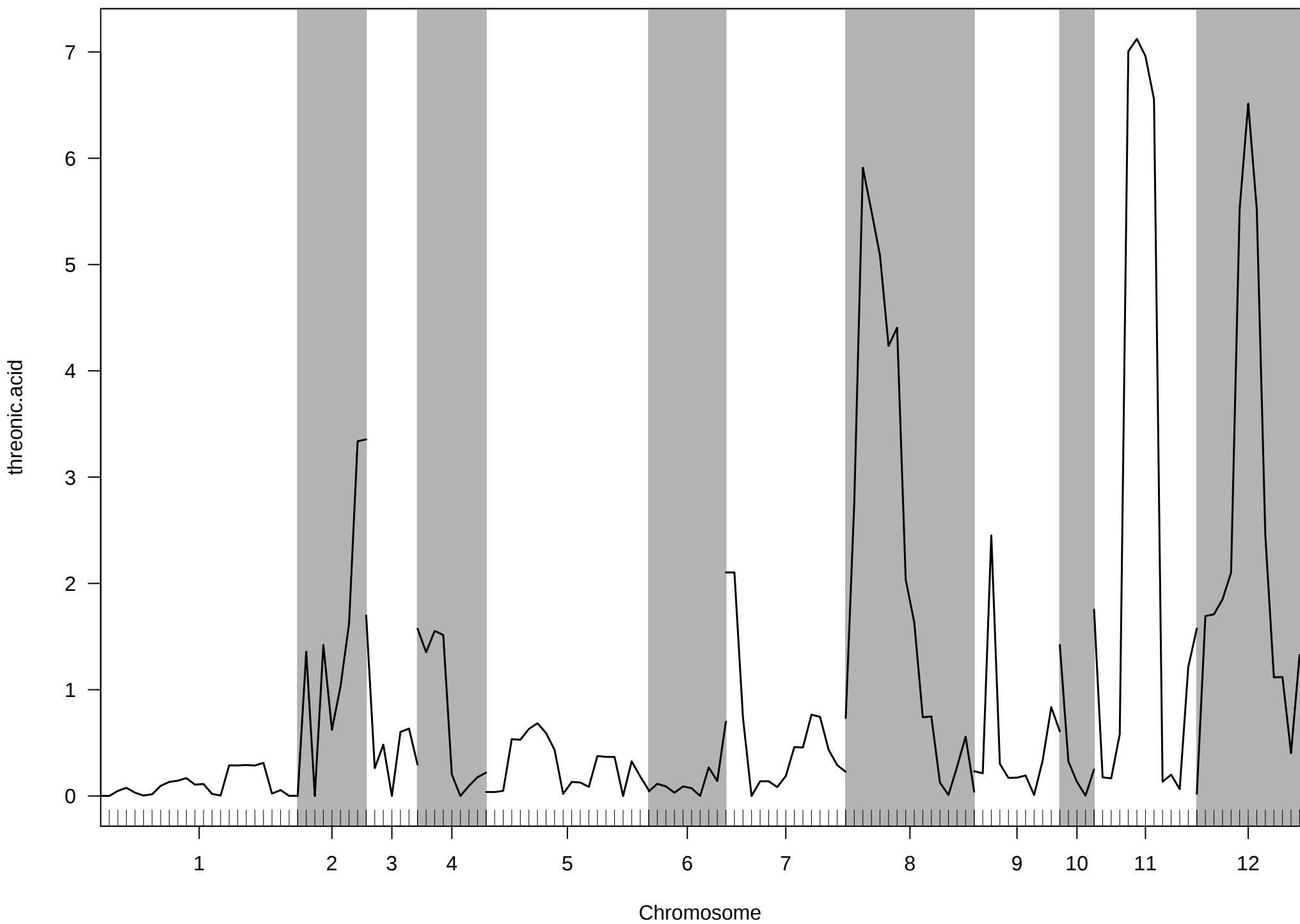
# sucrose



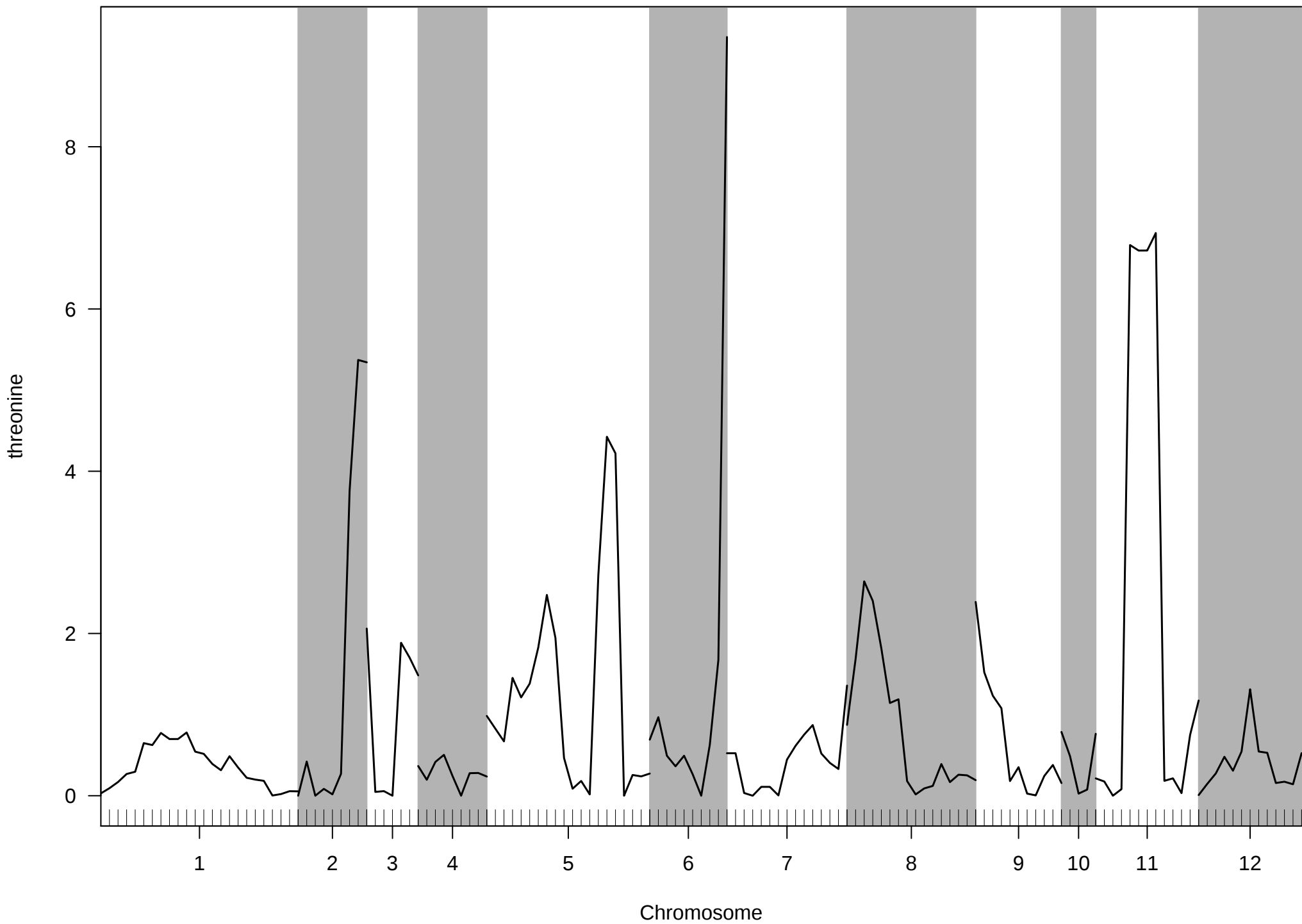
# tehalose



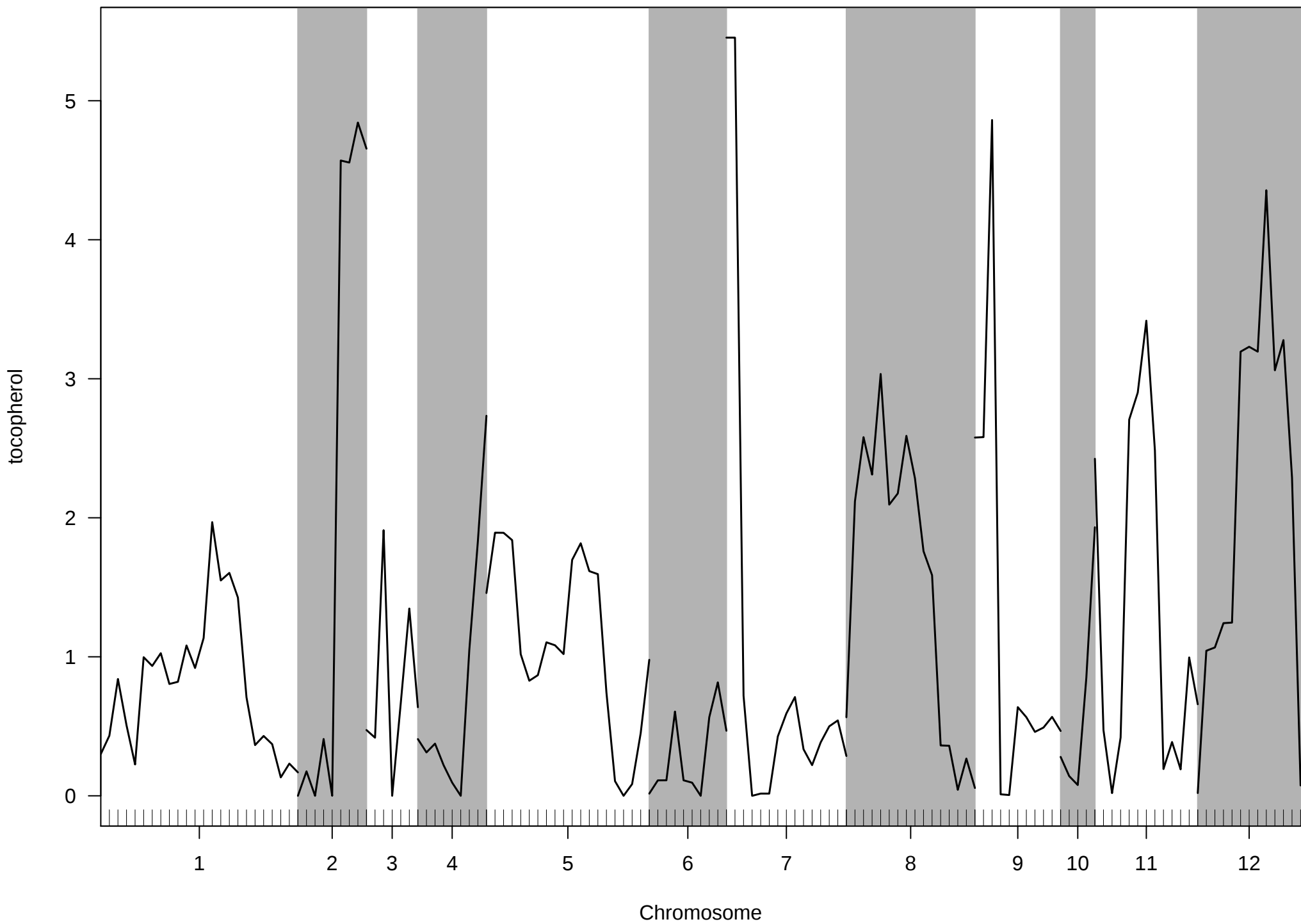
# threonic.acid



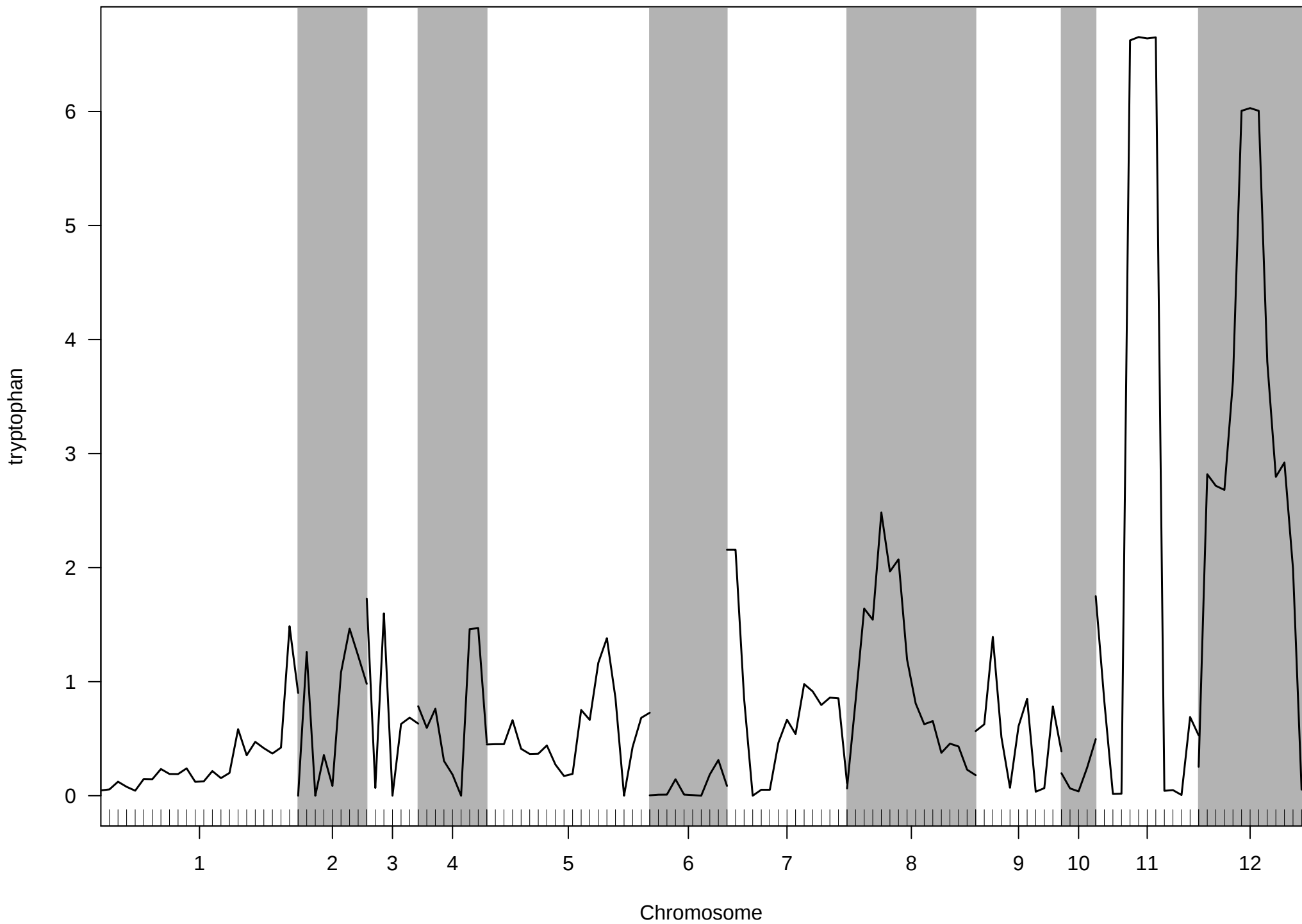
# threonine



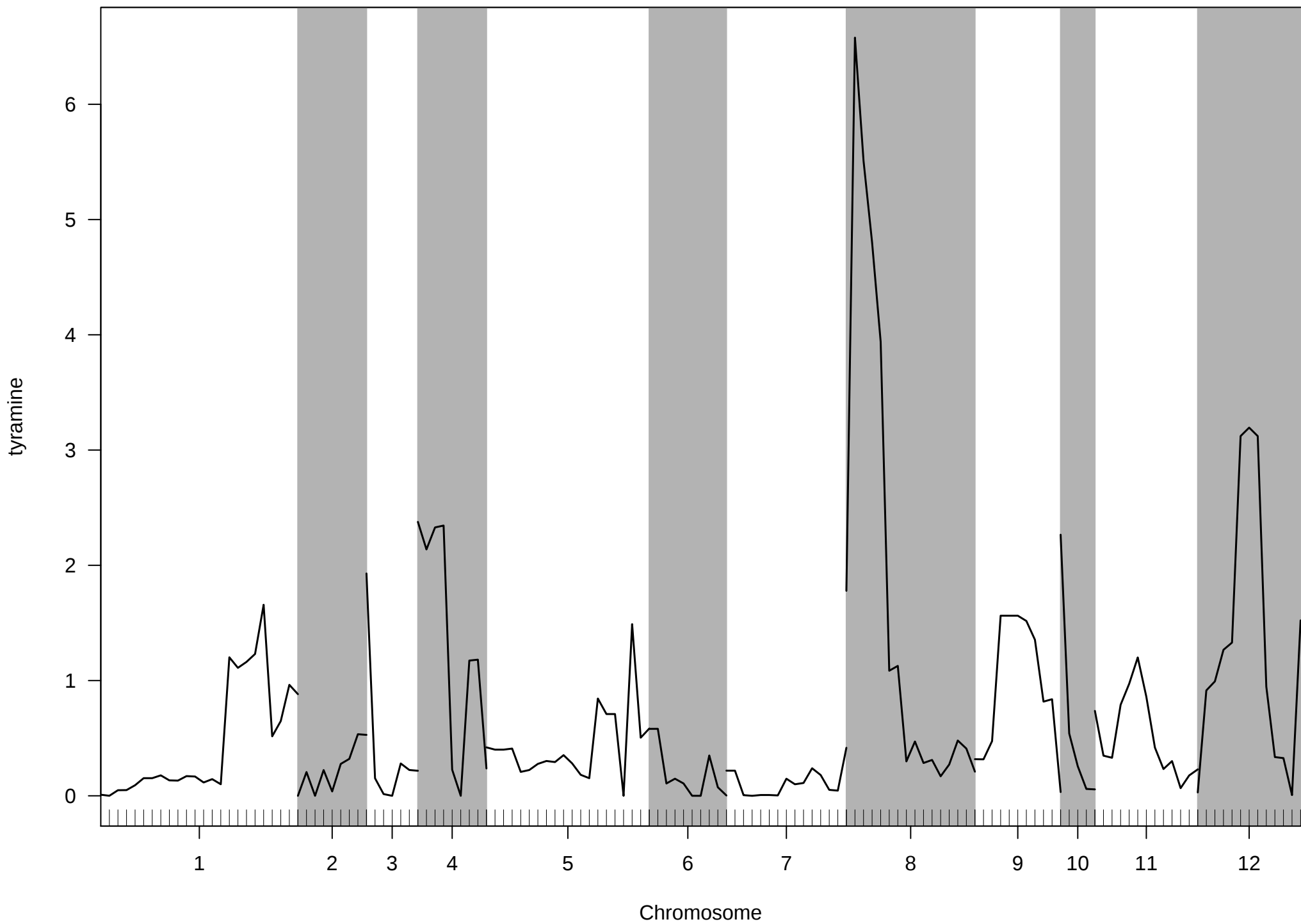
# tocopherol



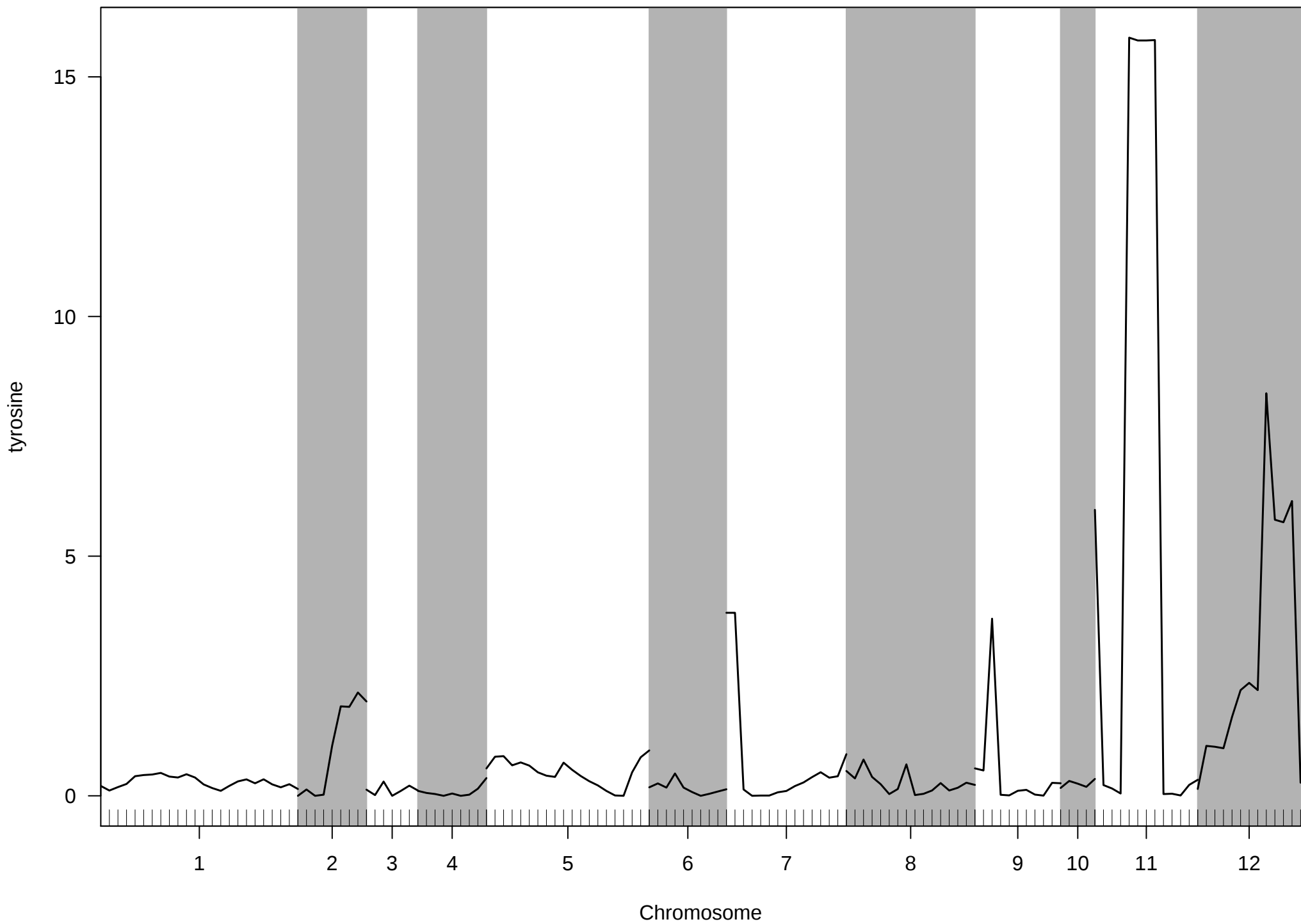
# tryptophan



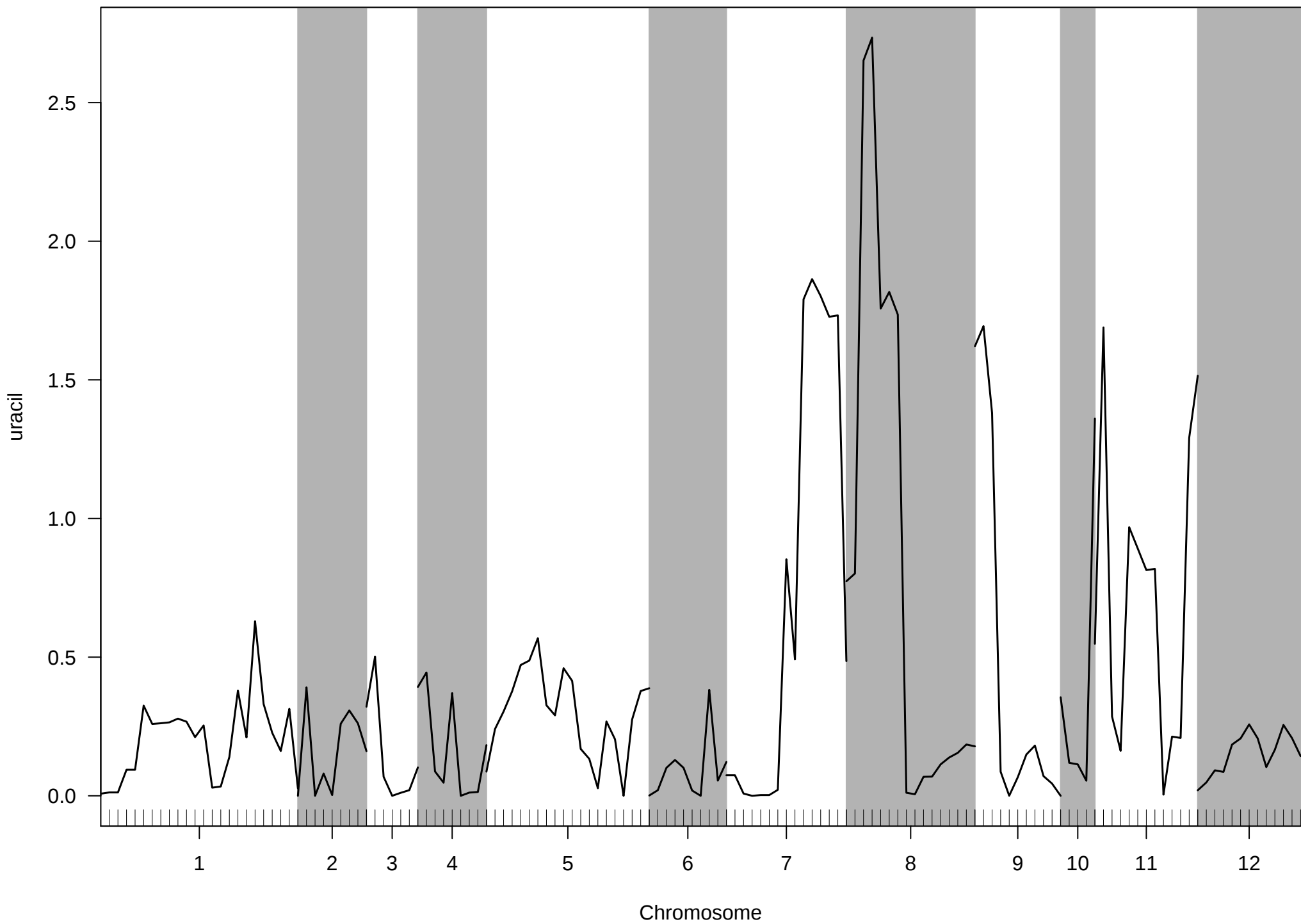
# tyramine



# tyrosine

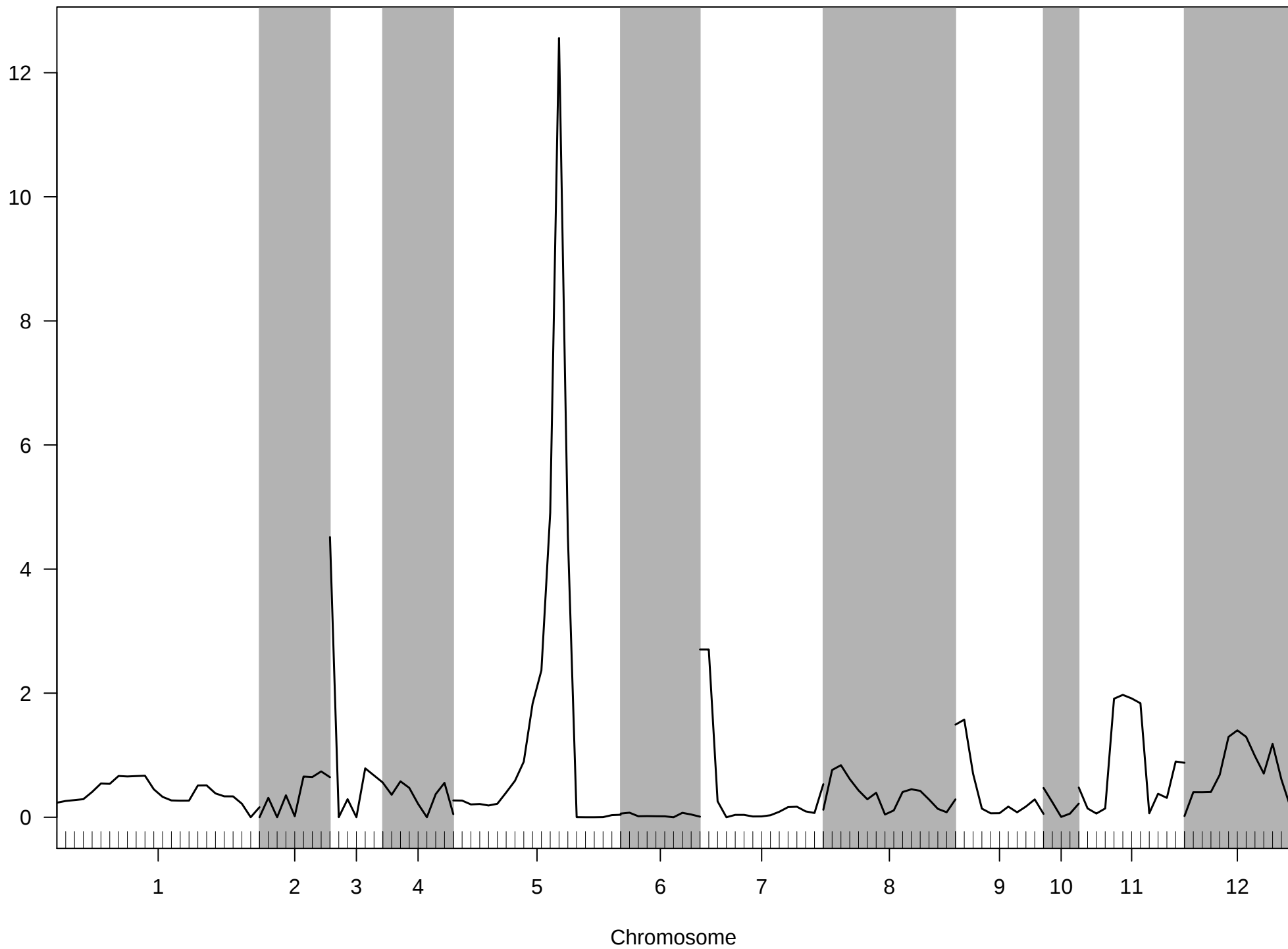


# uracil

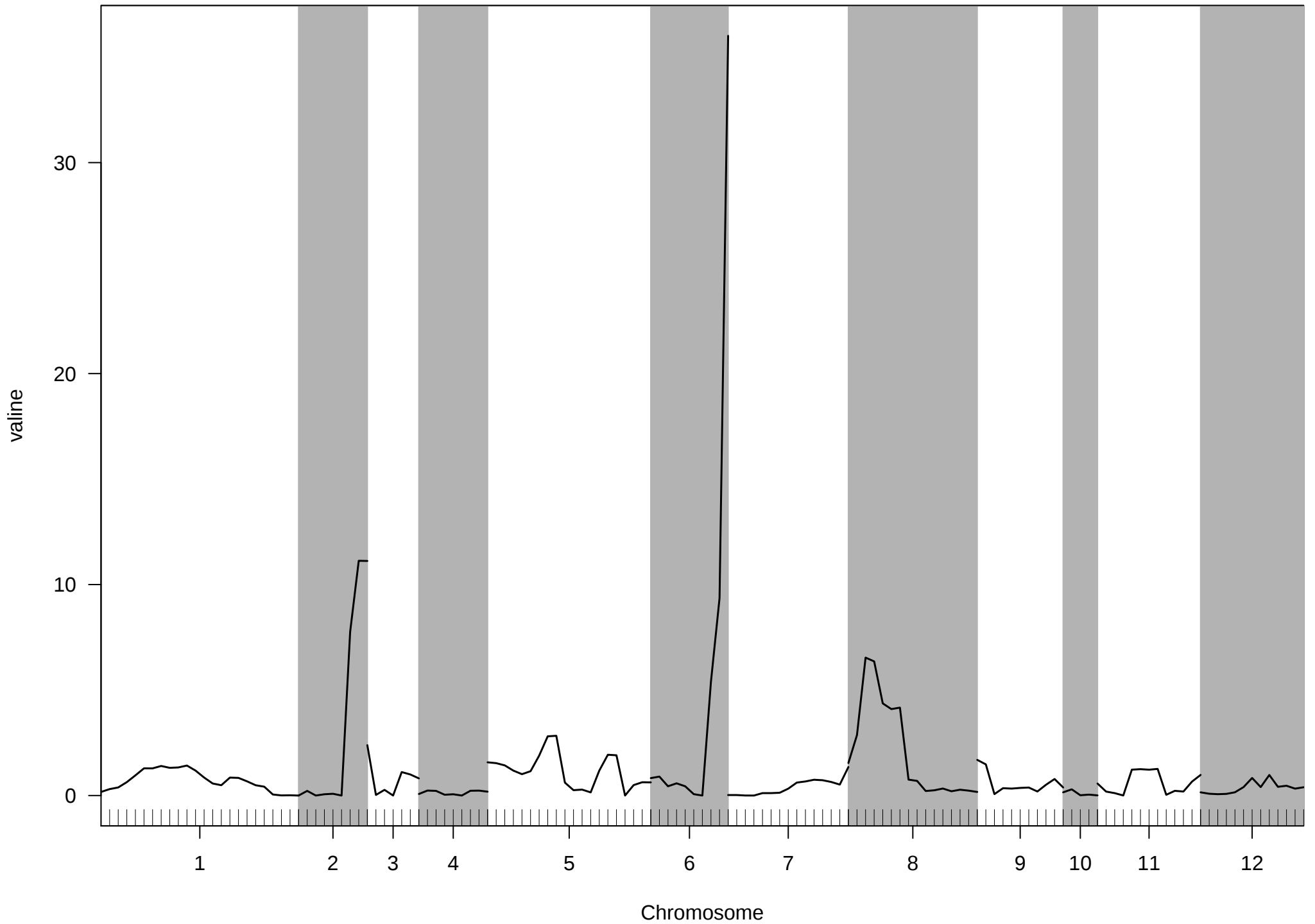


urea

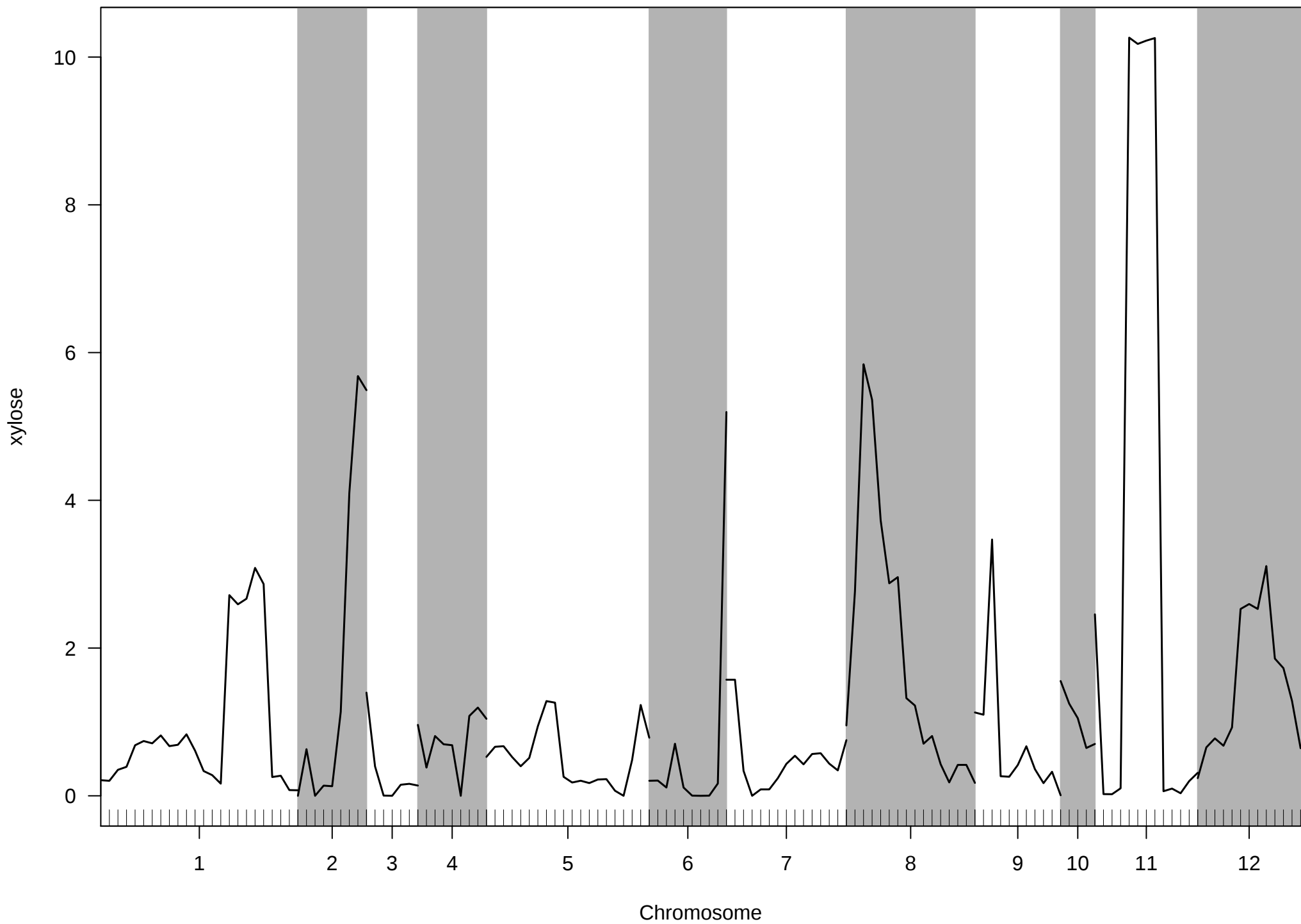
urea



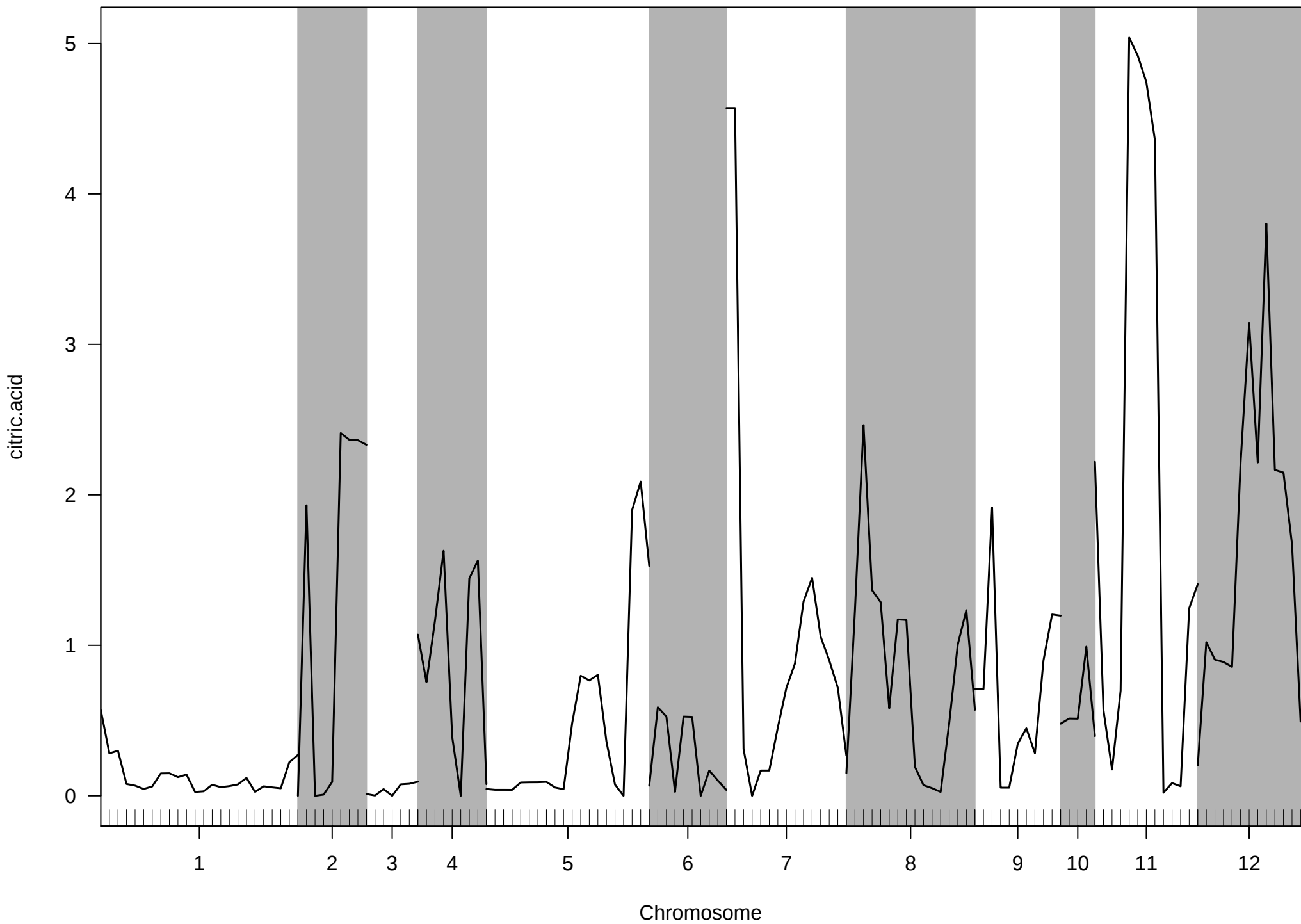
# valine



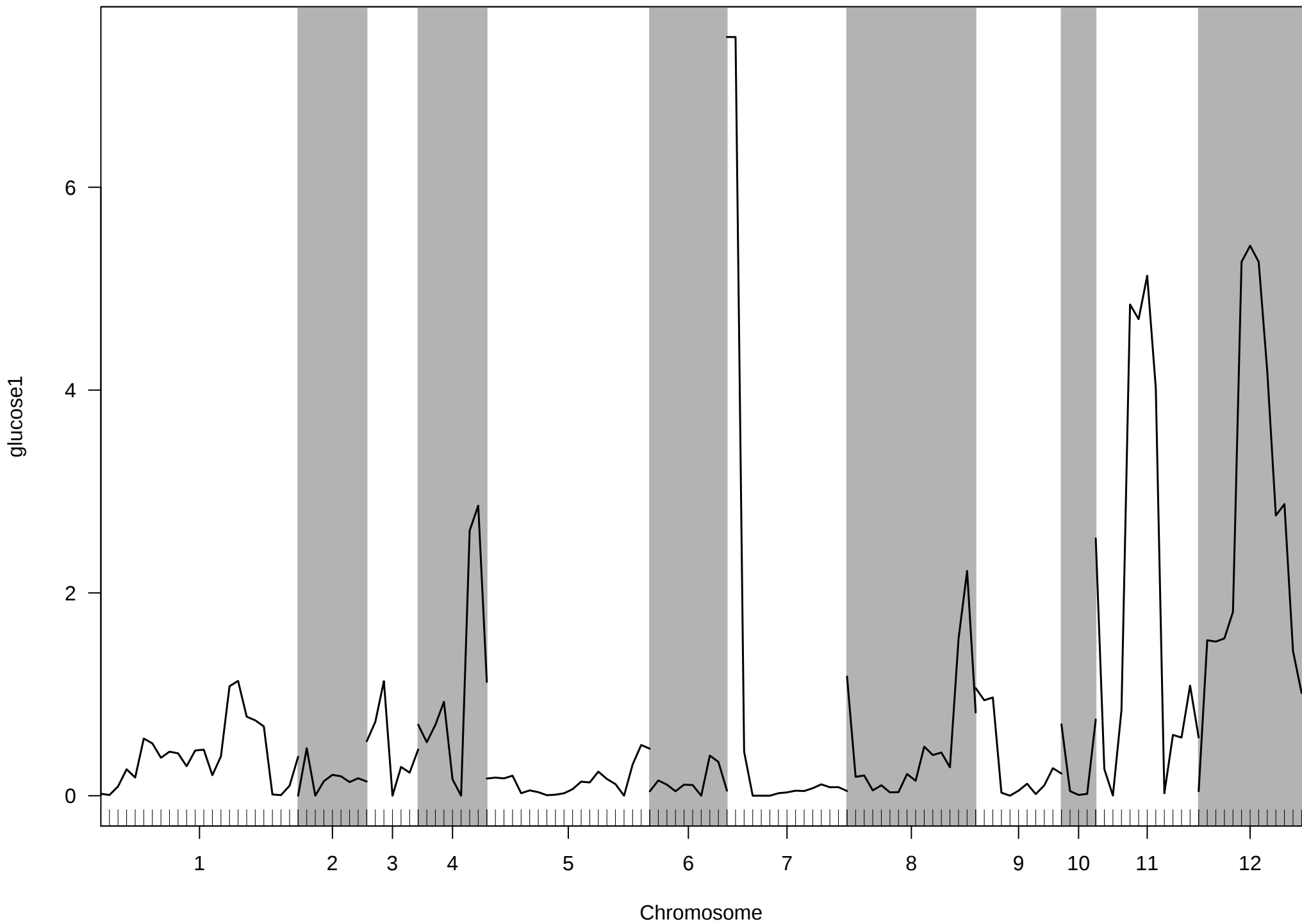
# xylose



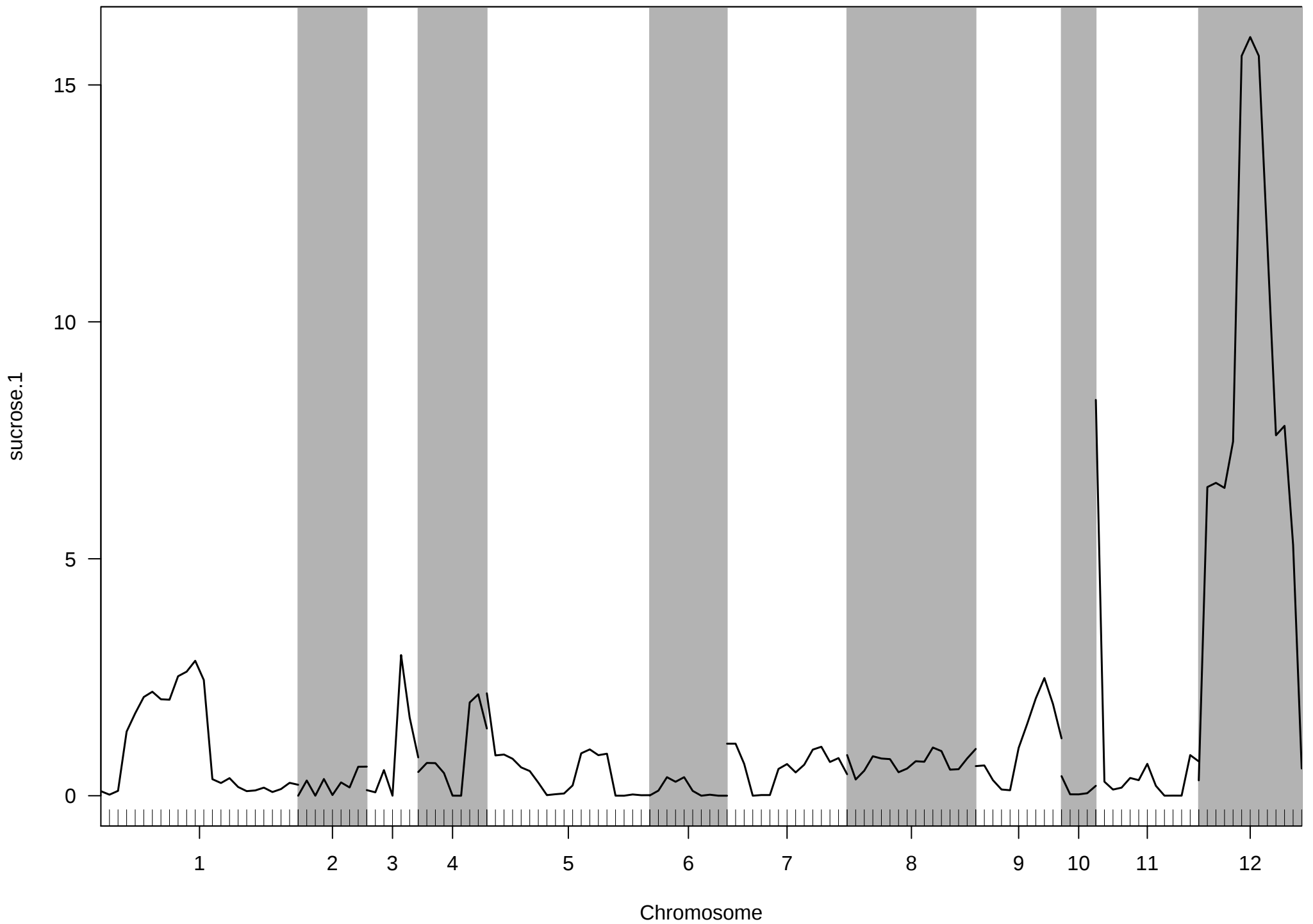
# citric.acid



**glucose1**



**sucrose.1**



# fructose

