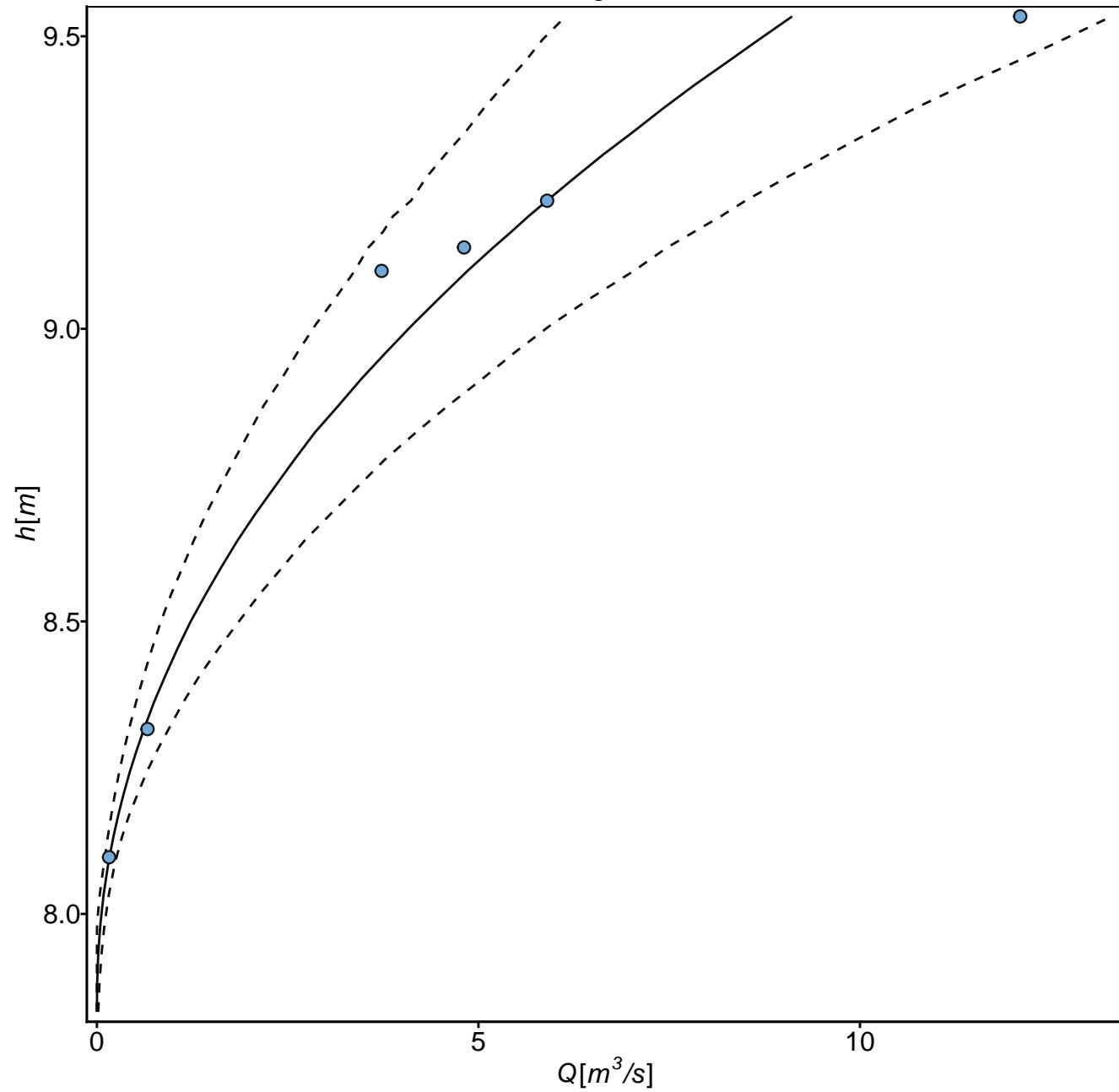
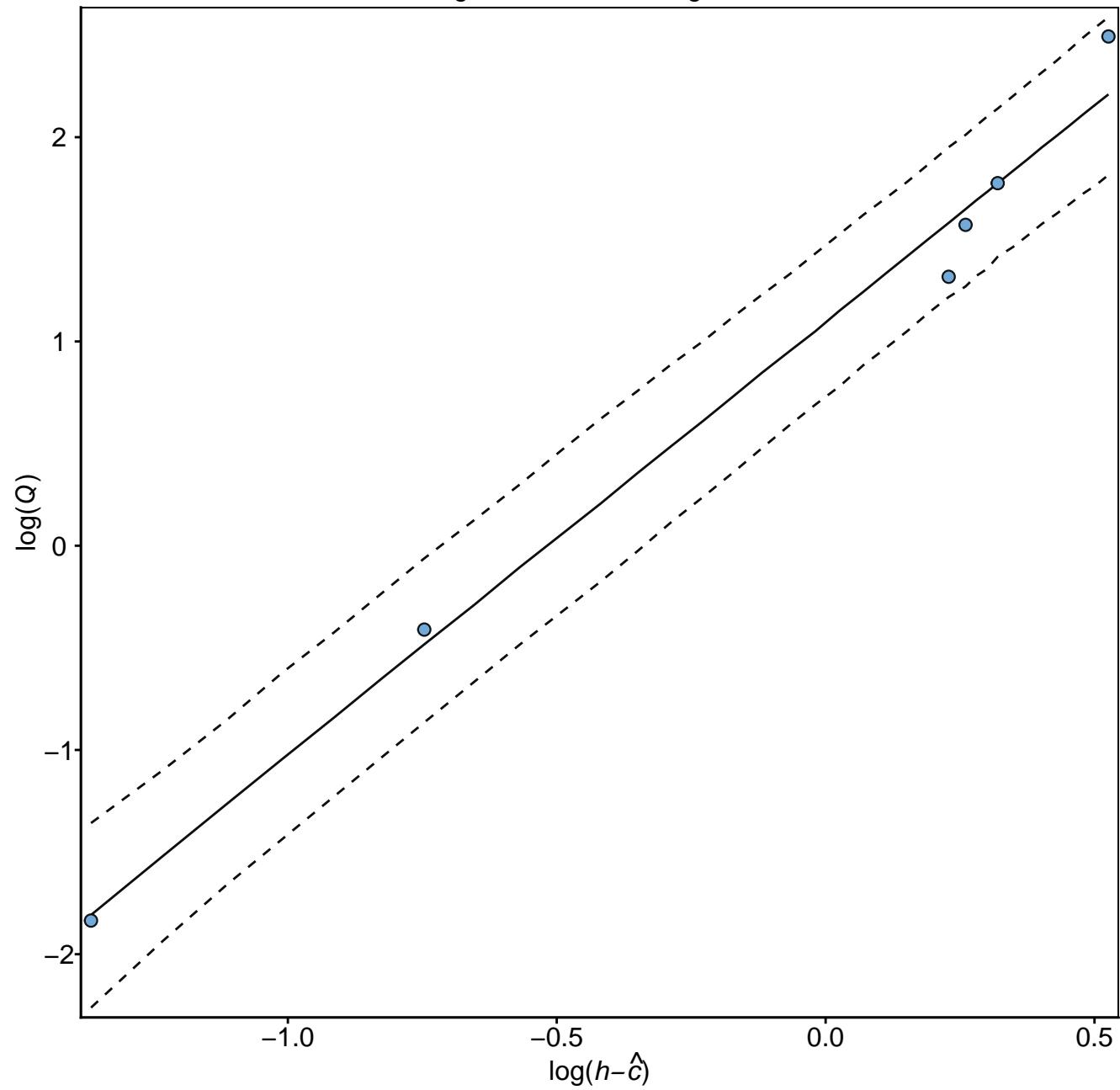




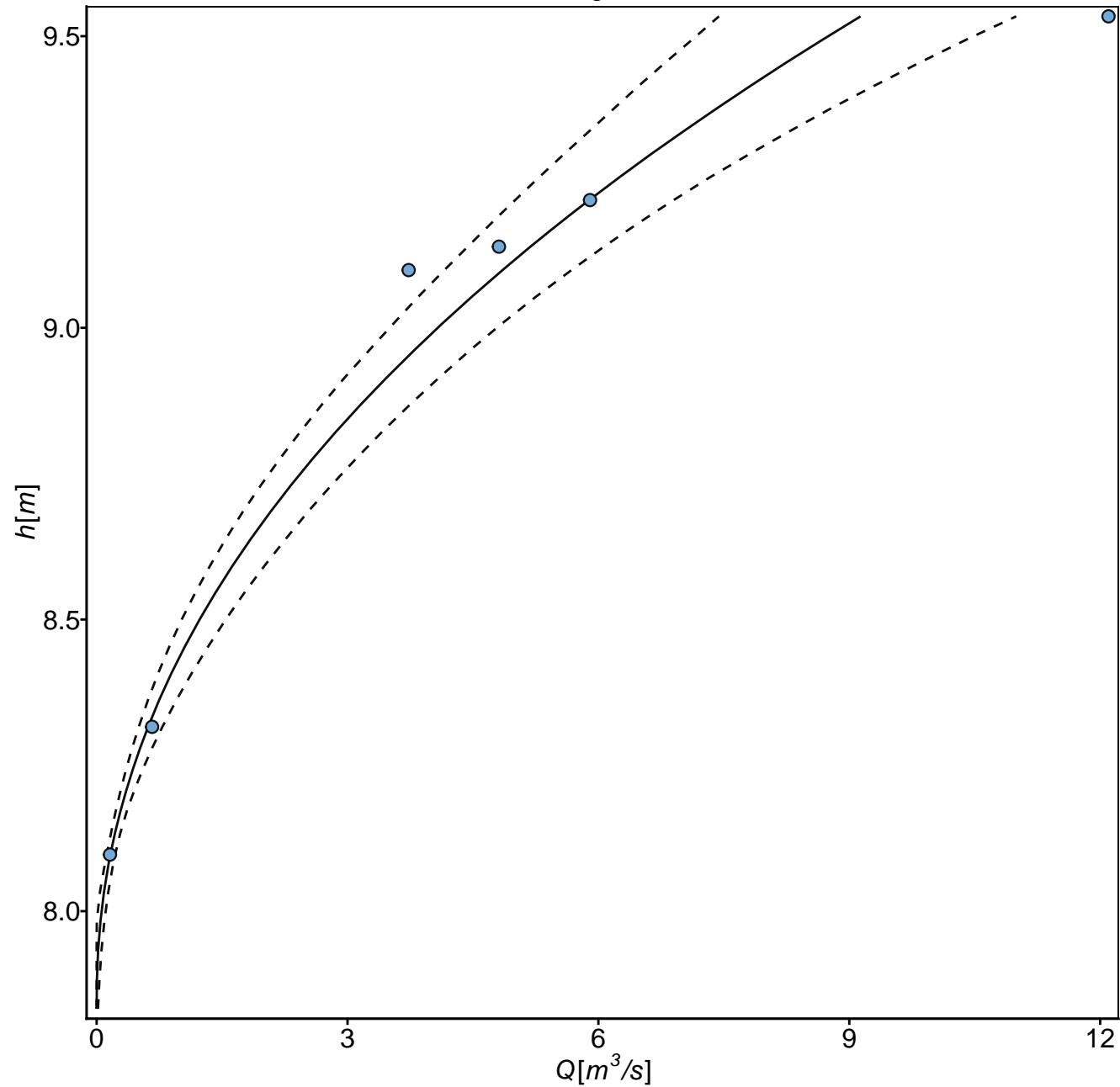
Rating curve



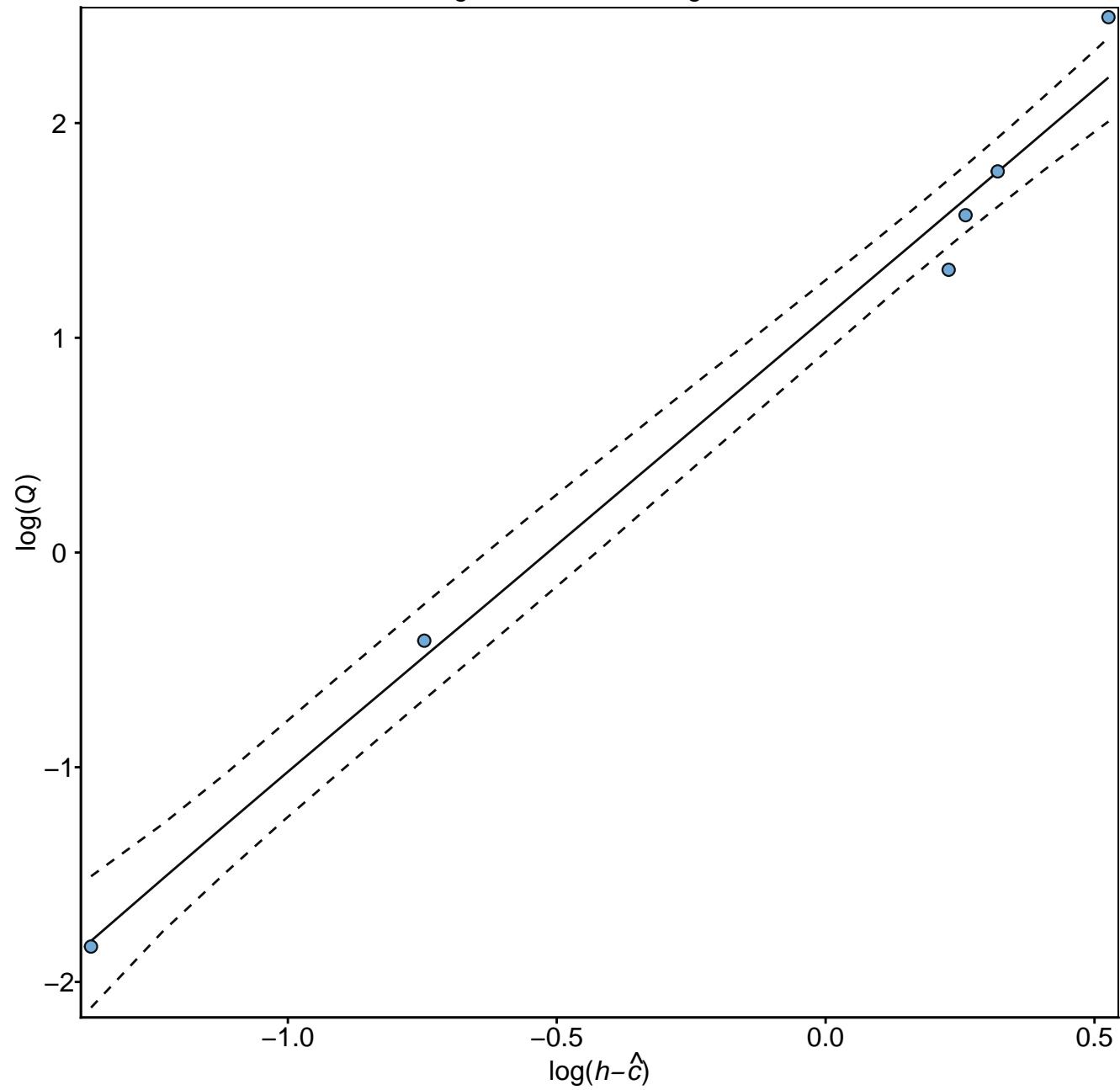
Log-transformed rating curve



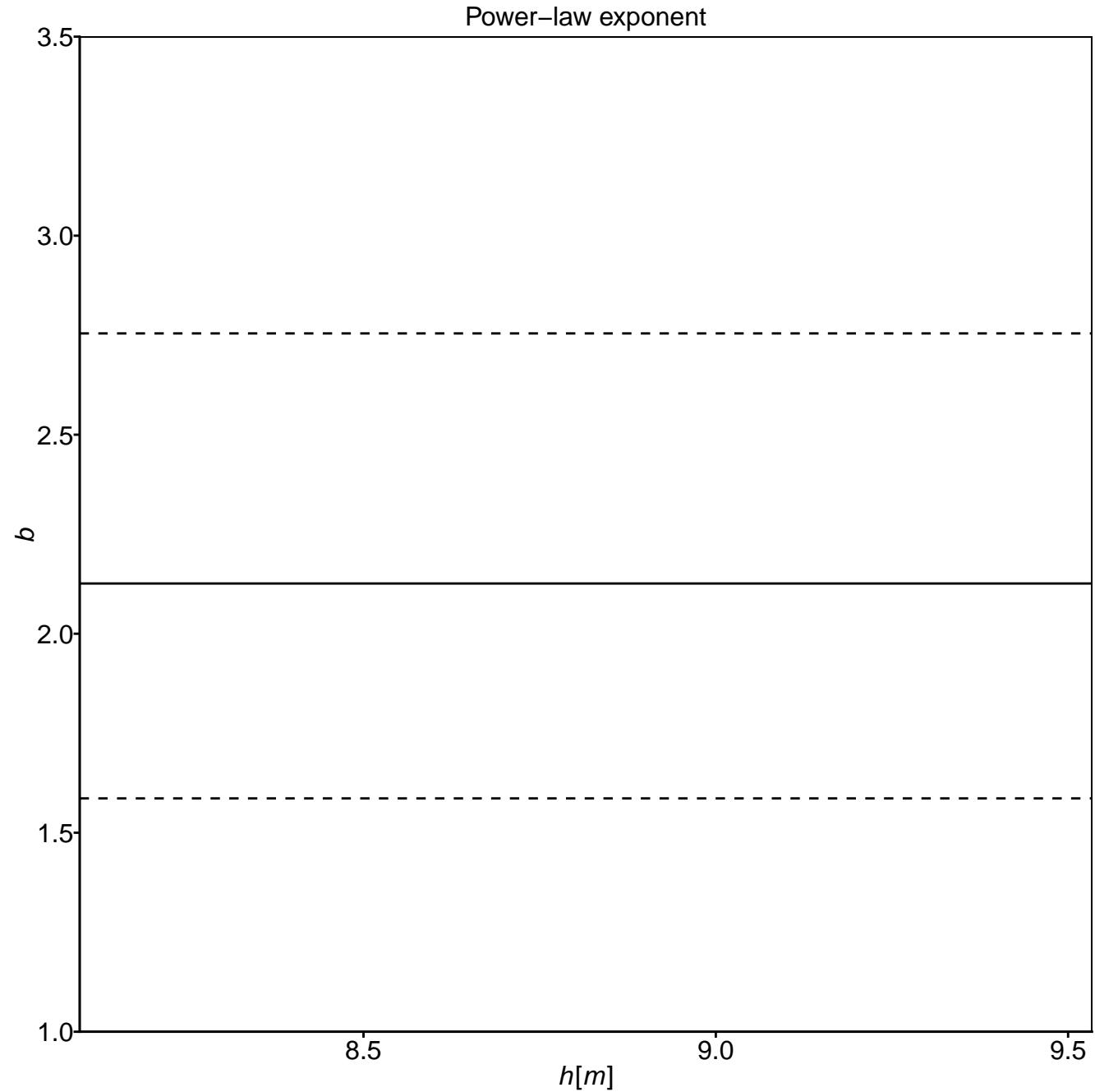
Rating curve



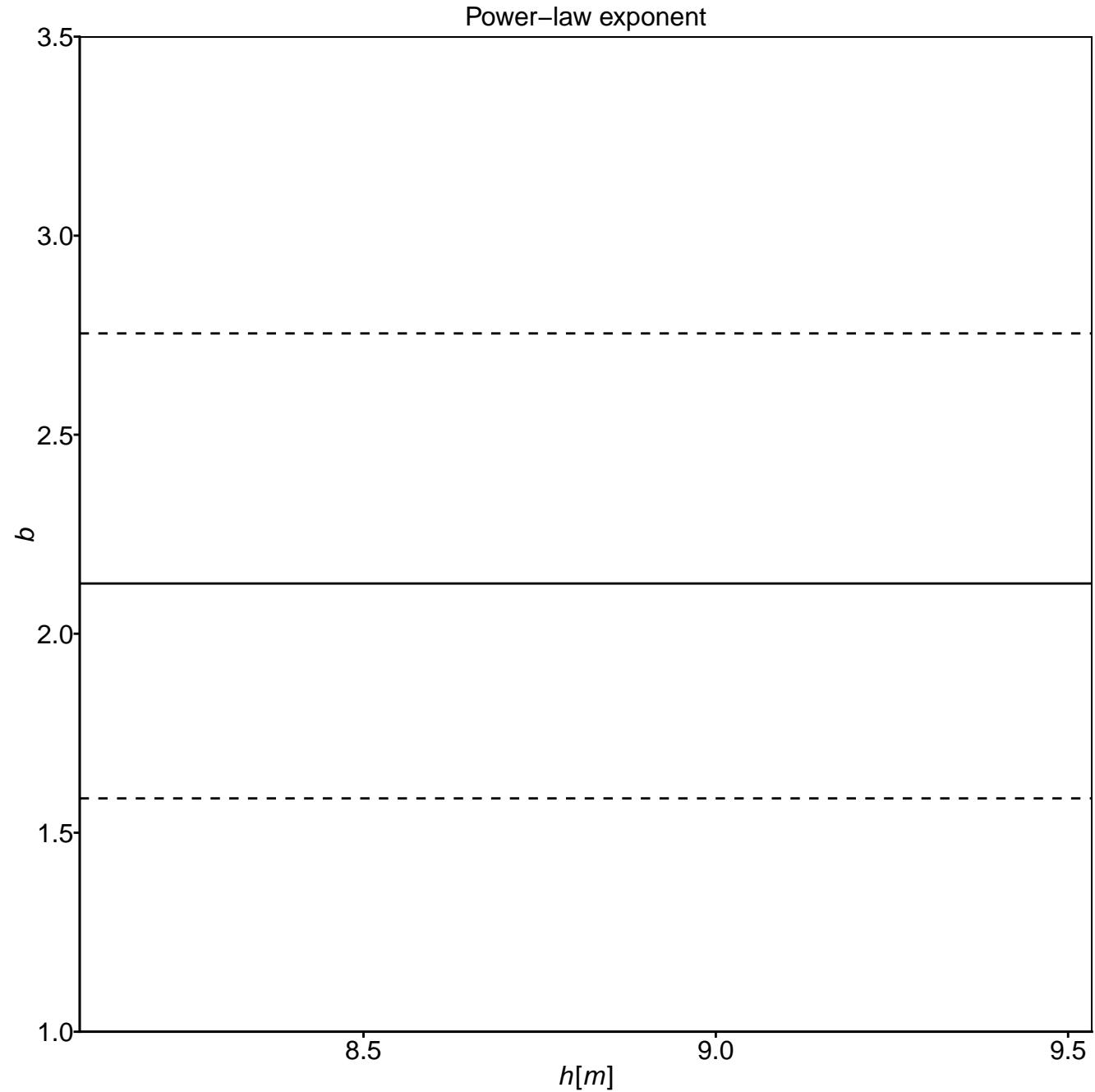
Log-transformed rating curve



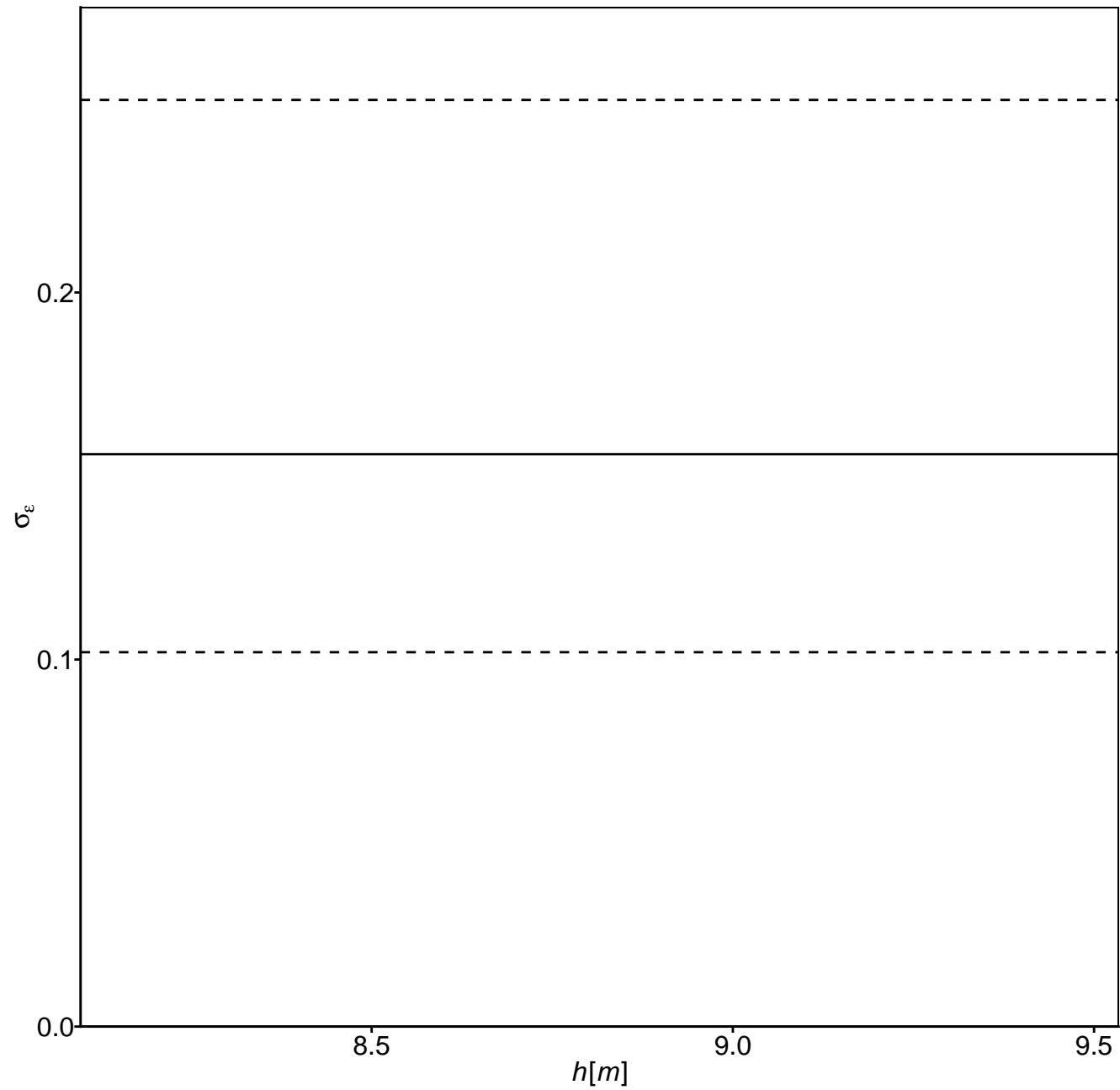
### Power-law exponent



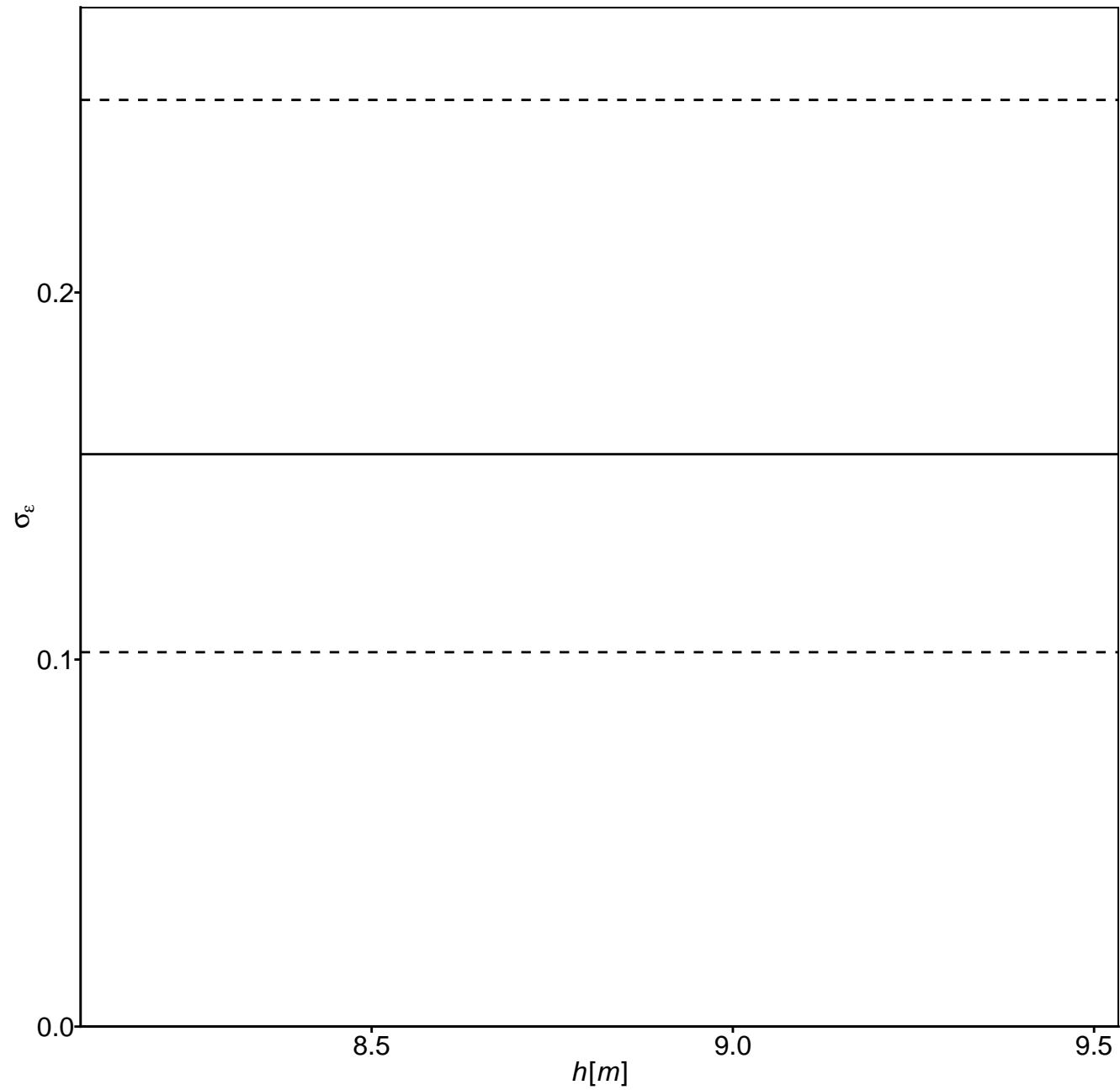
### Power-law exponent



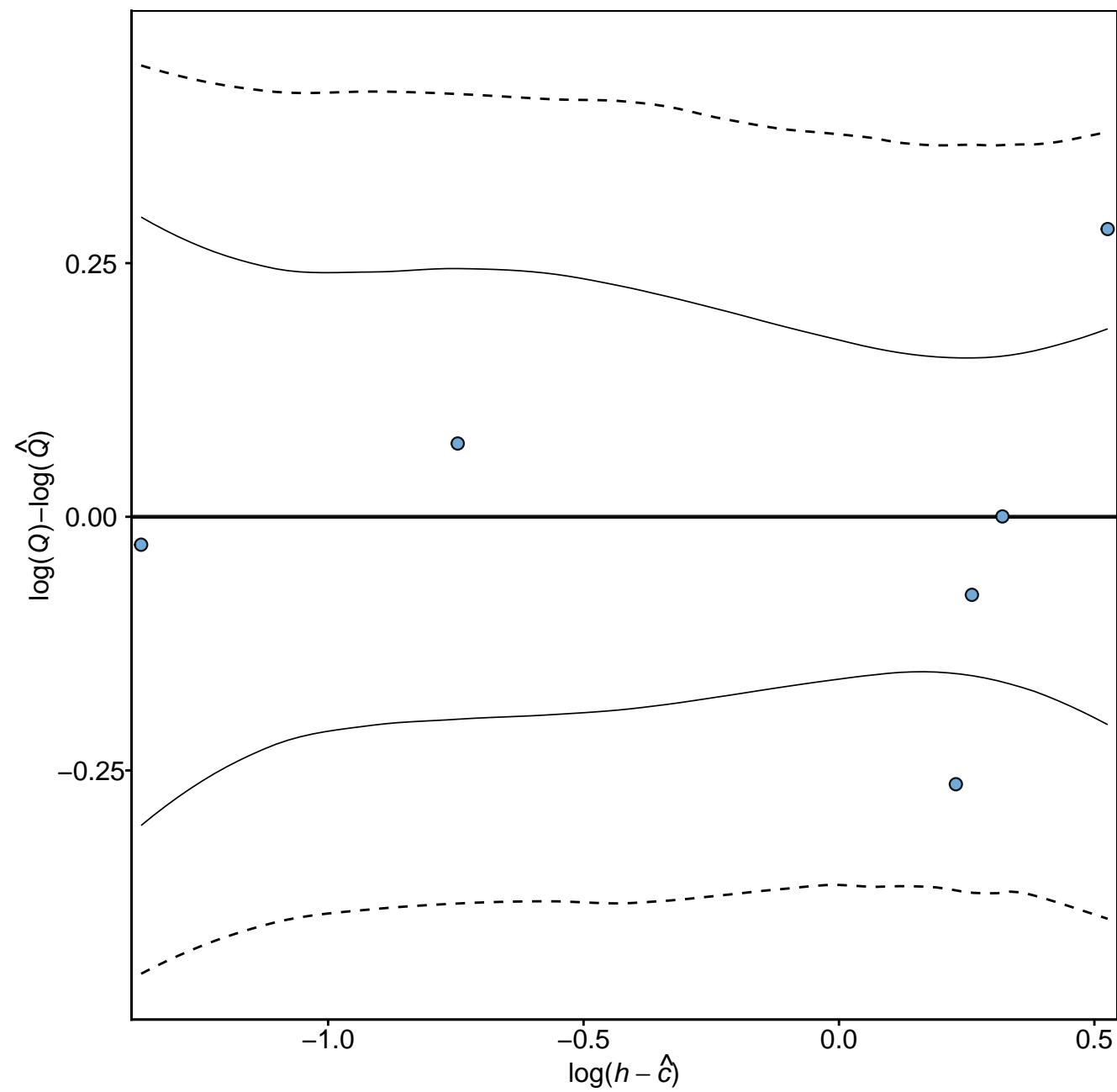
Std. dev. of the error terms



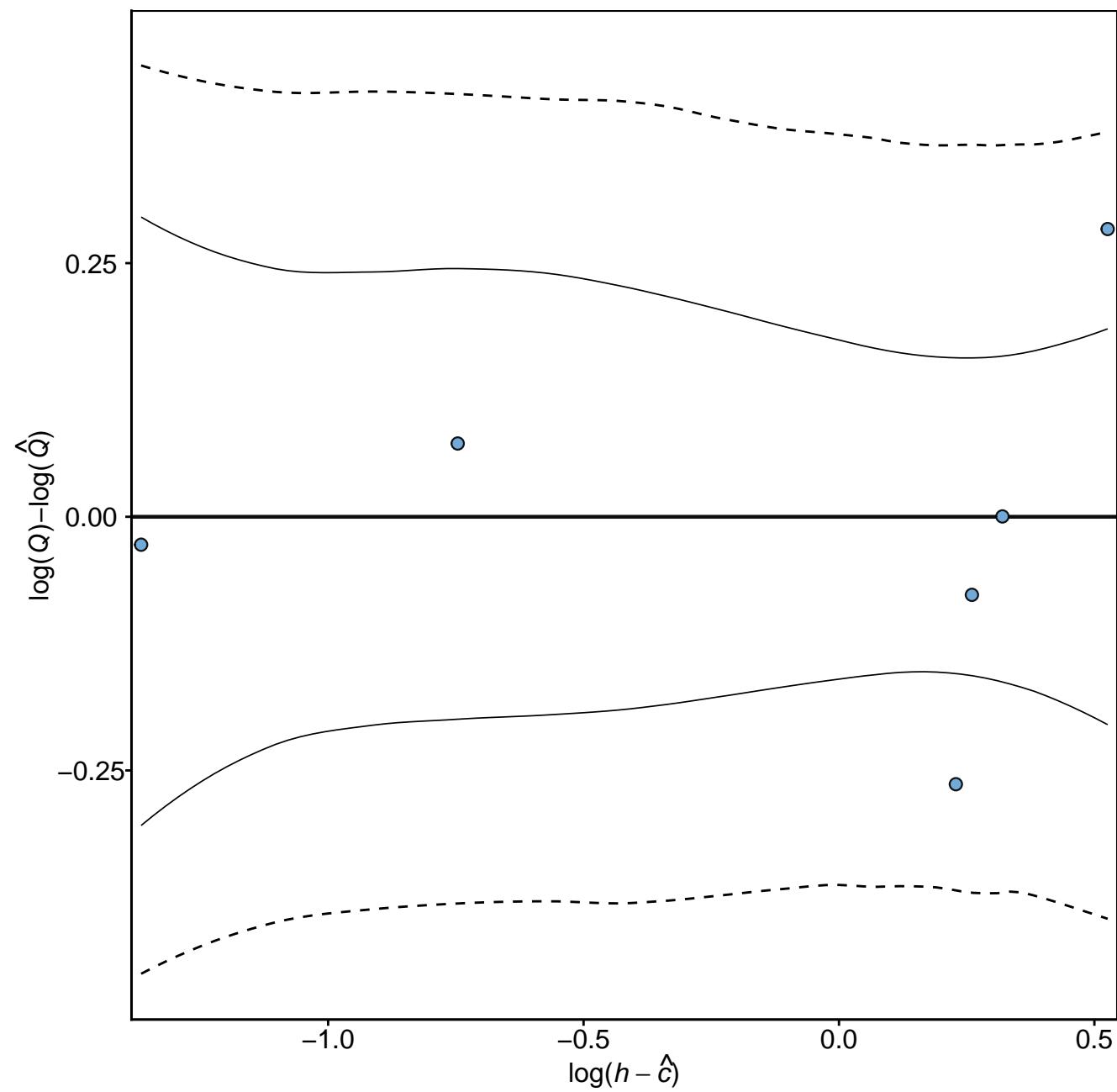
Std. dev. of the error terms



# Residuals

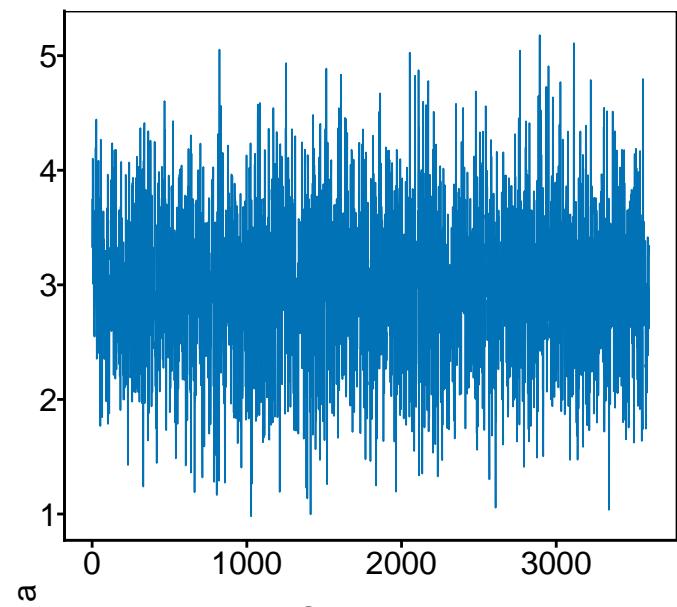


# Residuals

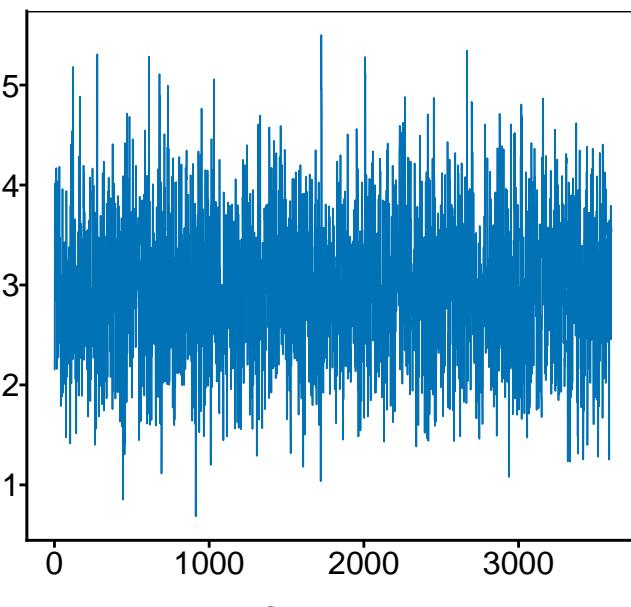


# Traceplots

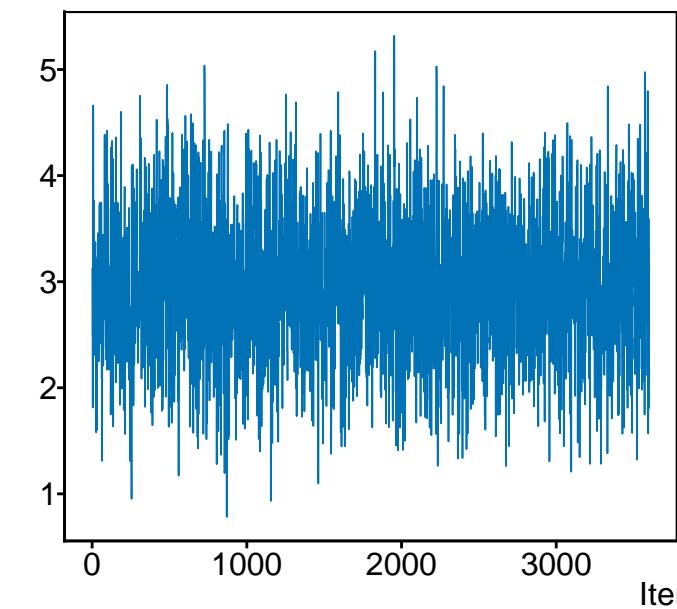
Chain nr 1



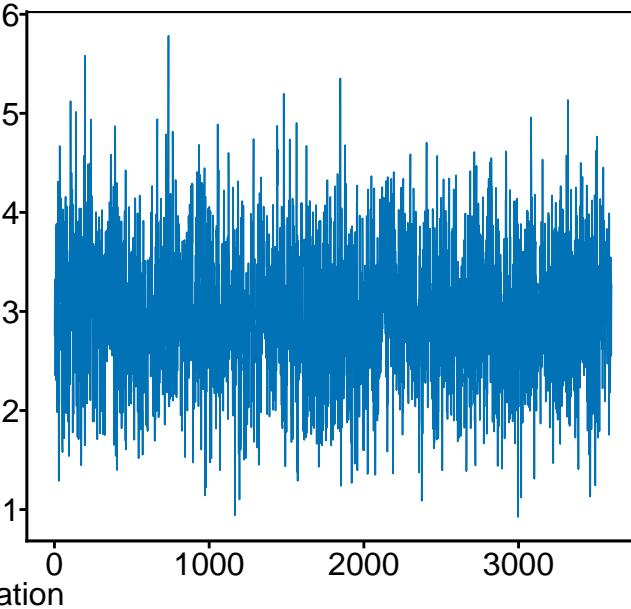
Chain nr 2



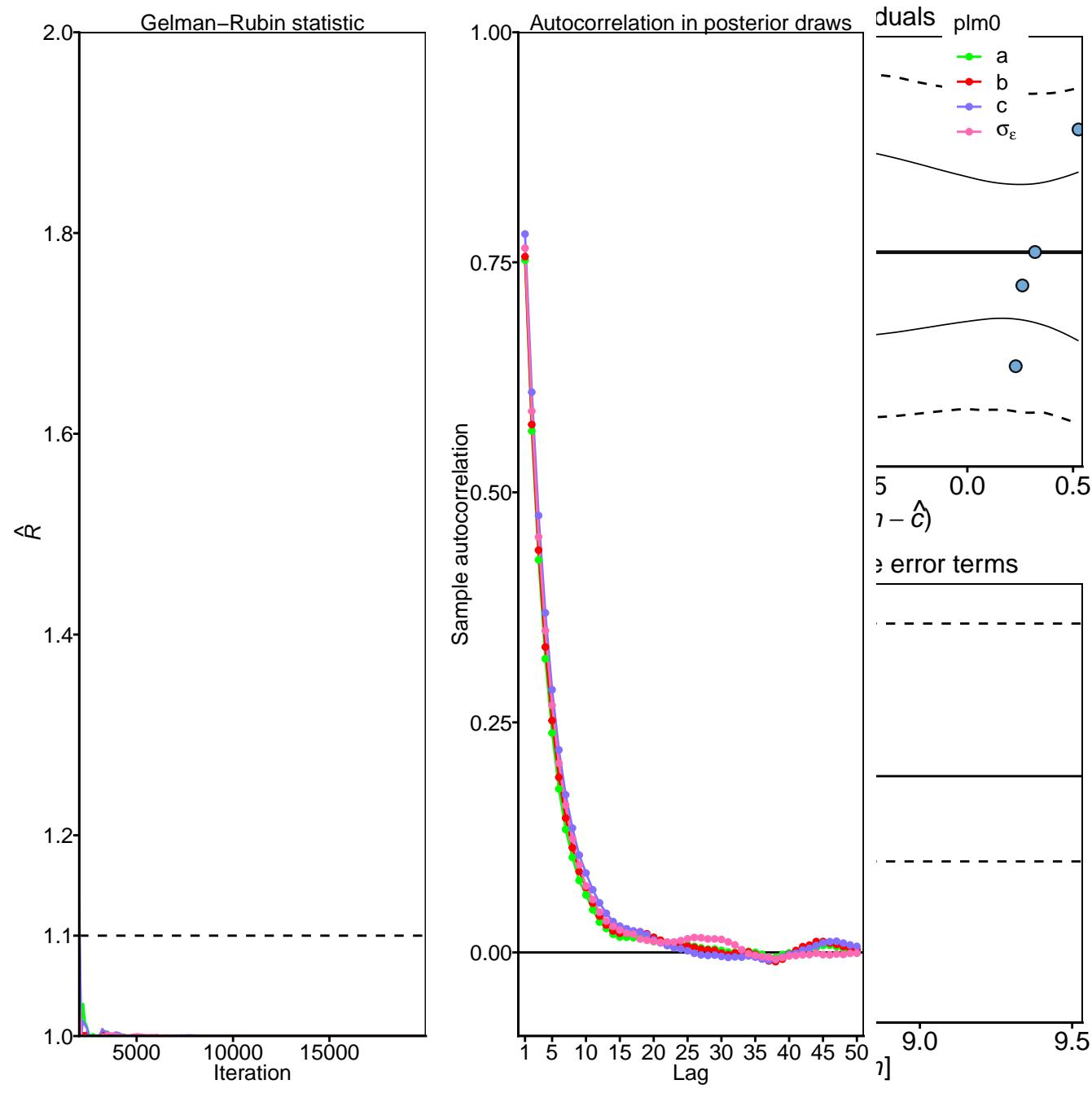
Chain nr 3



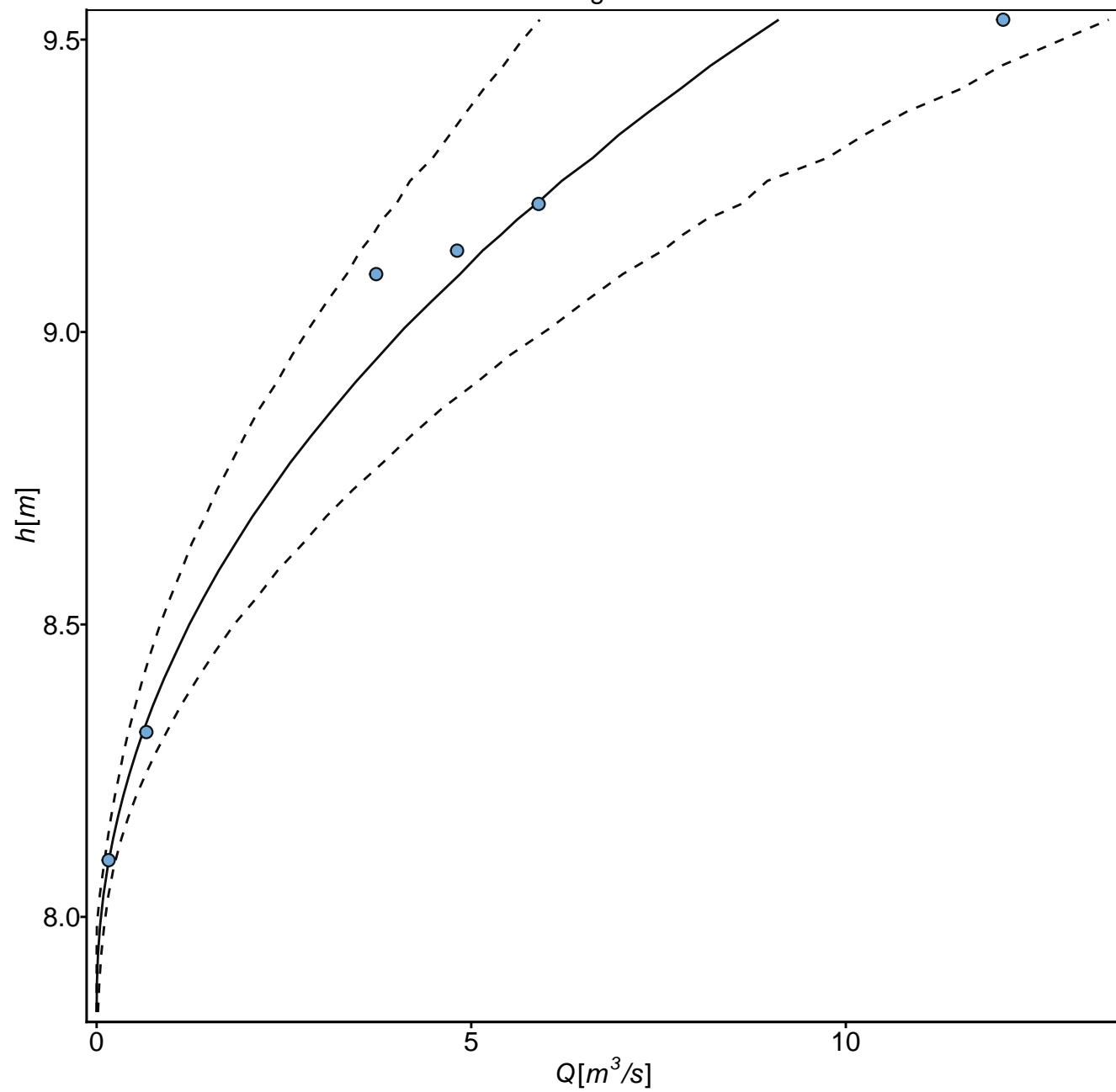
Chain nr 4



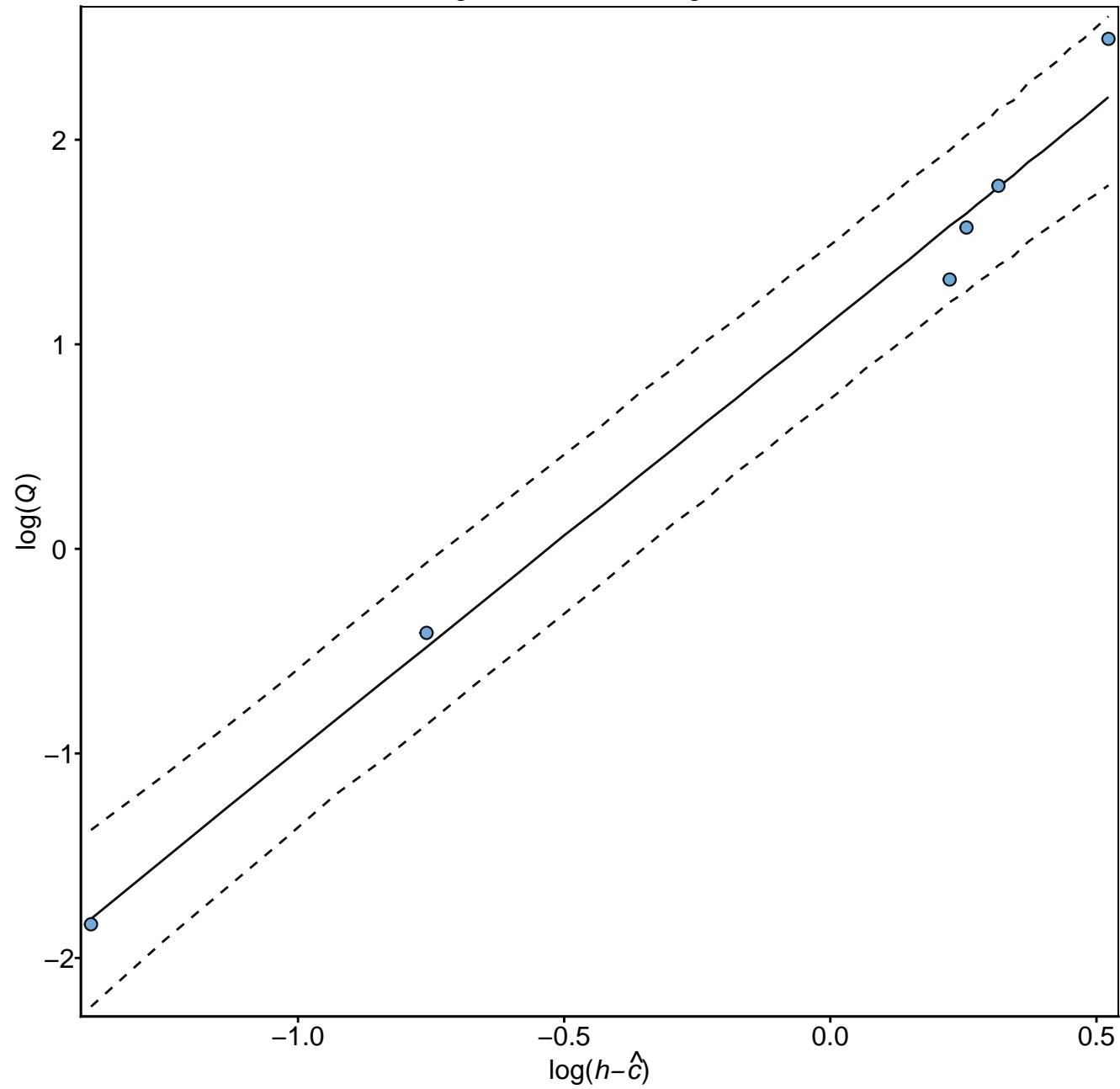
Iteration



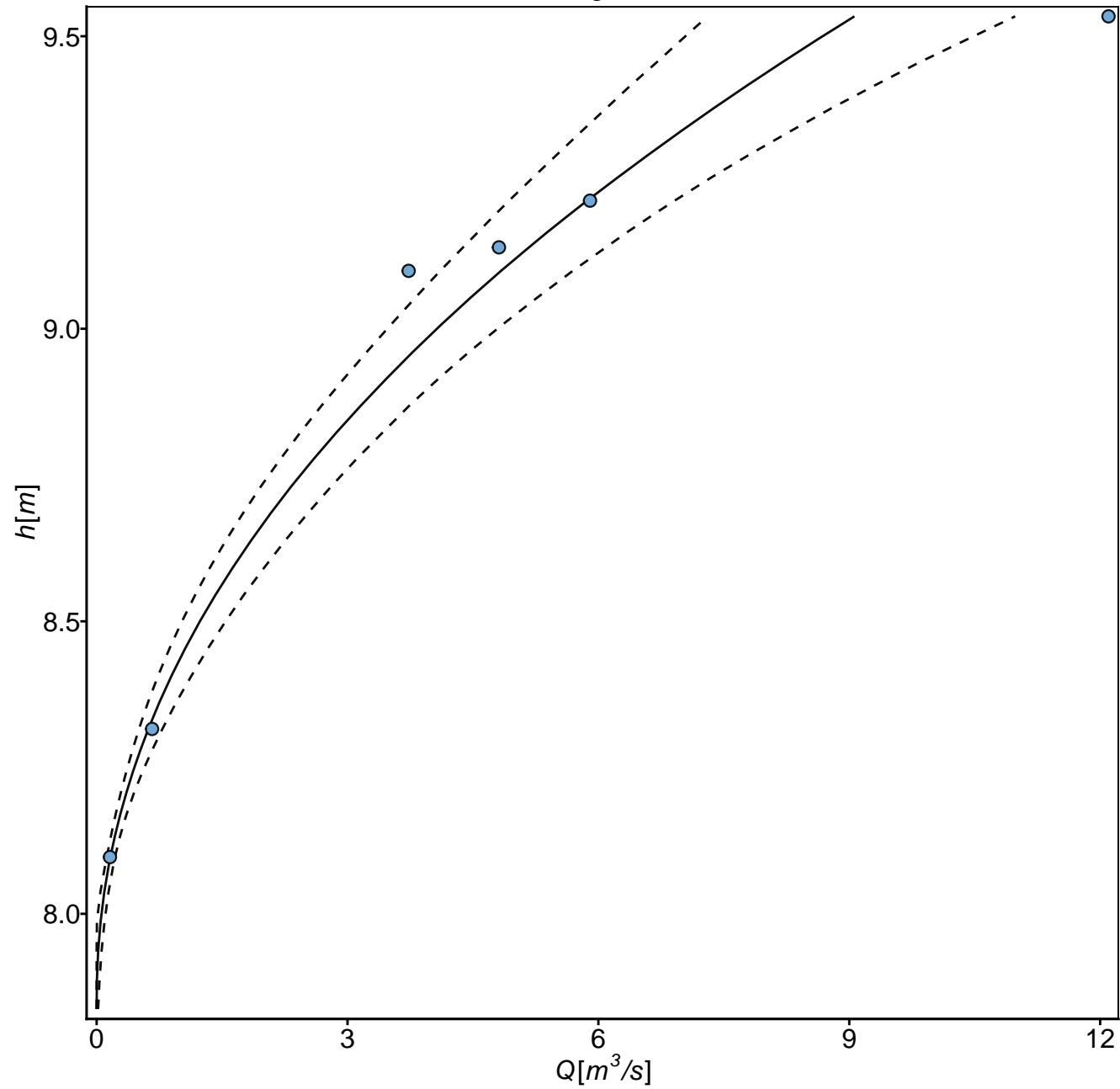
Rating curve



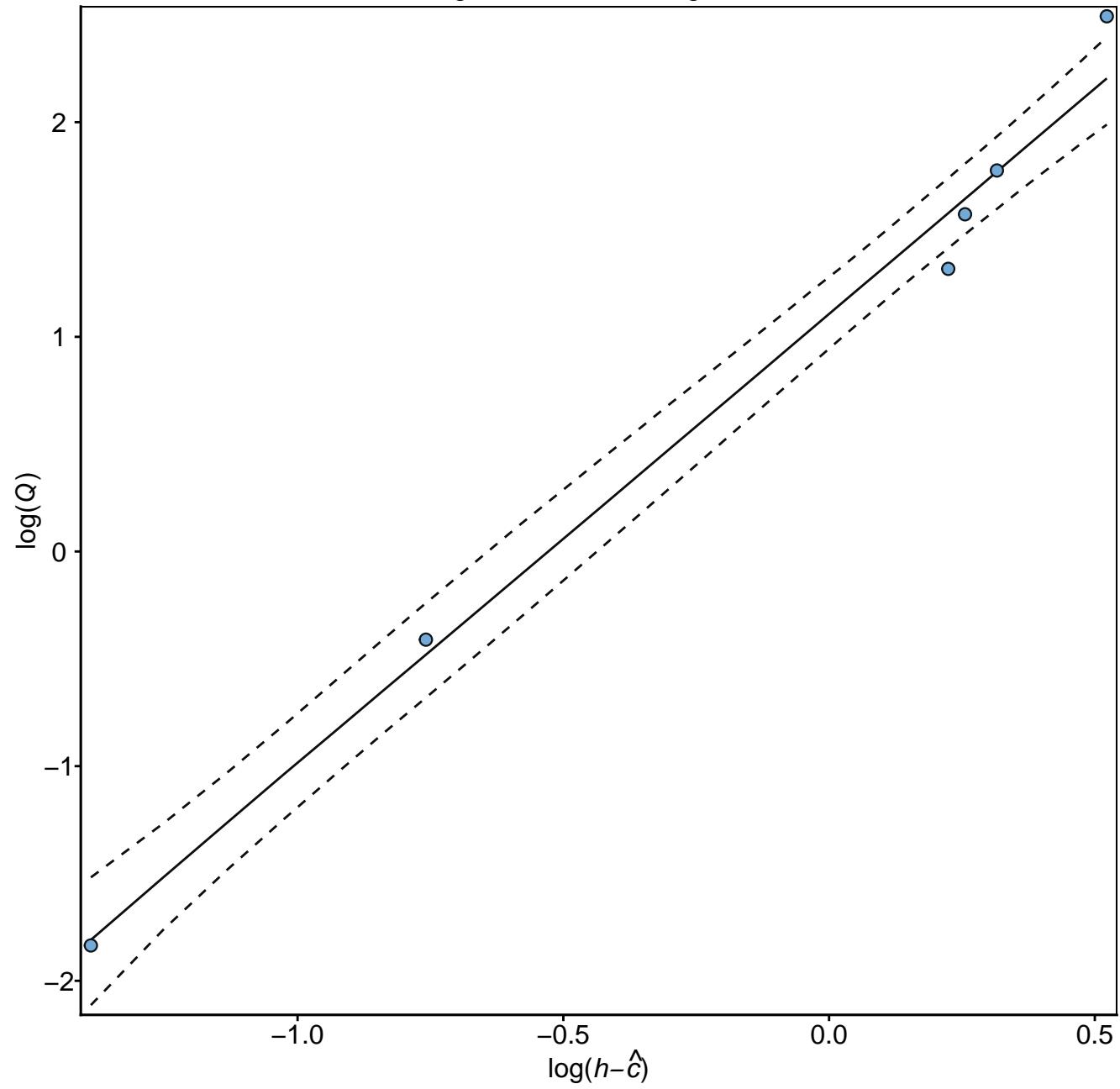
Log-transformed rating curve



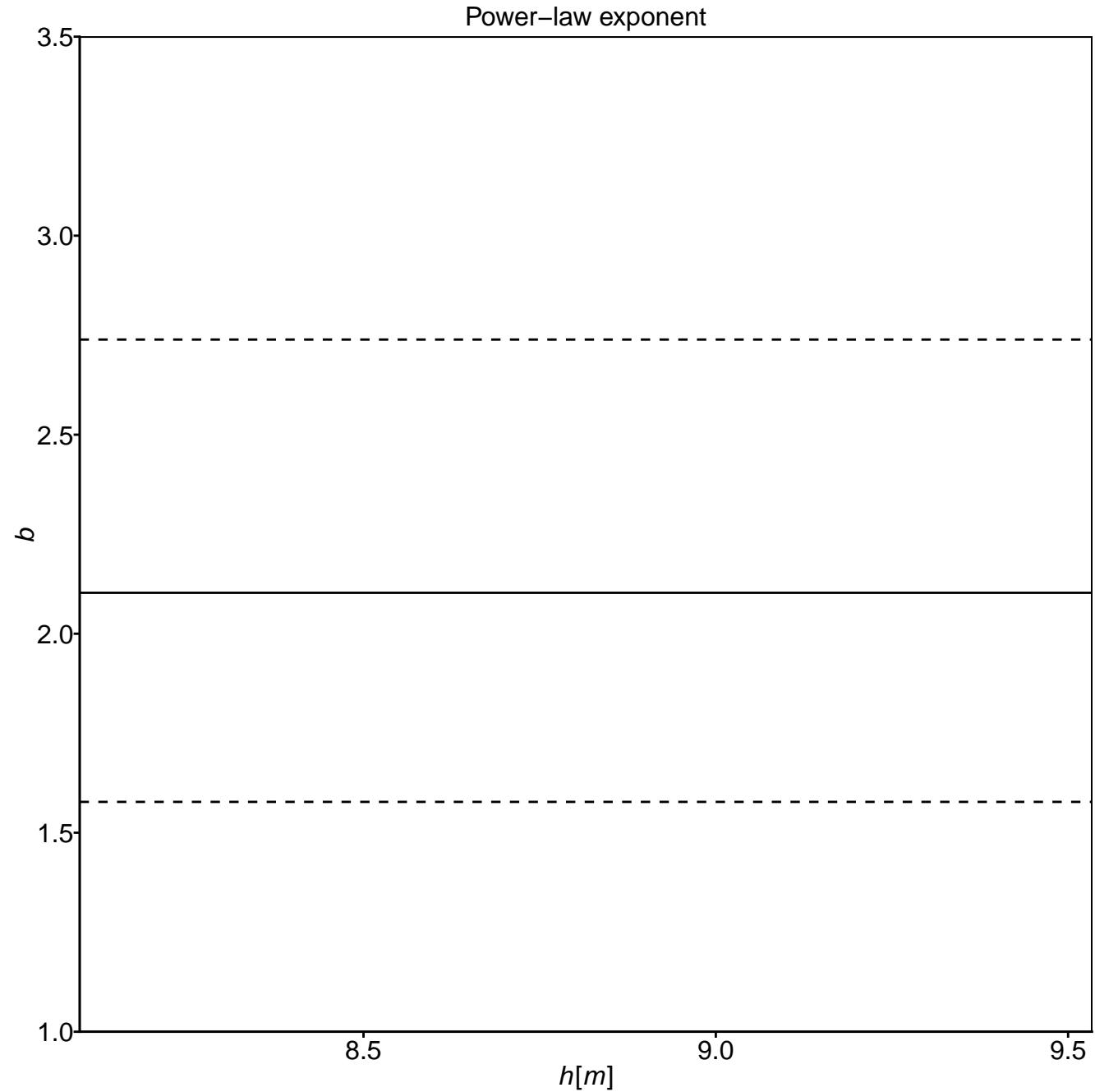
Rating curve



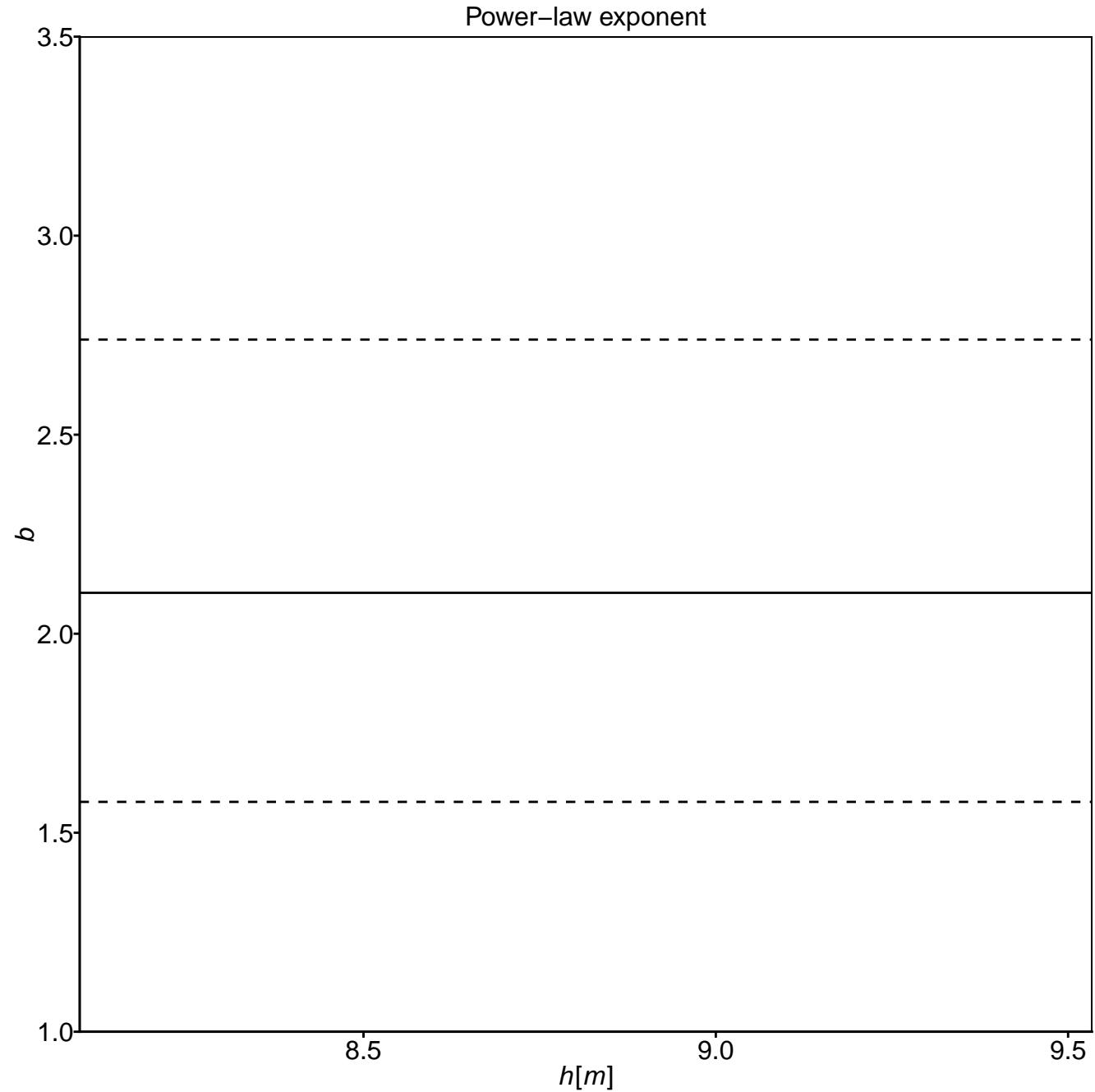
Log-transformed rating curve



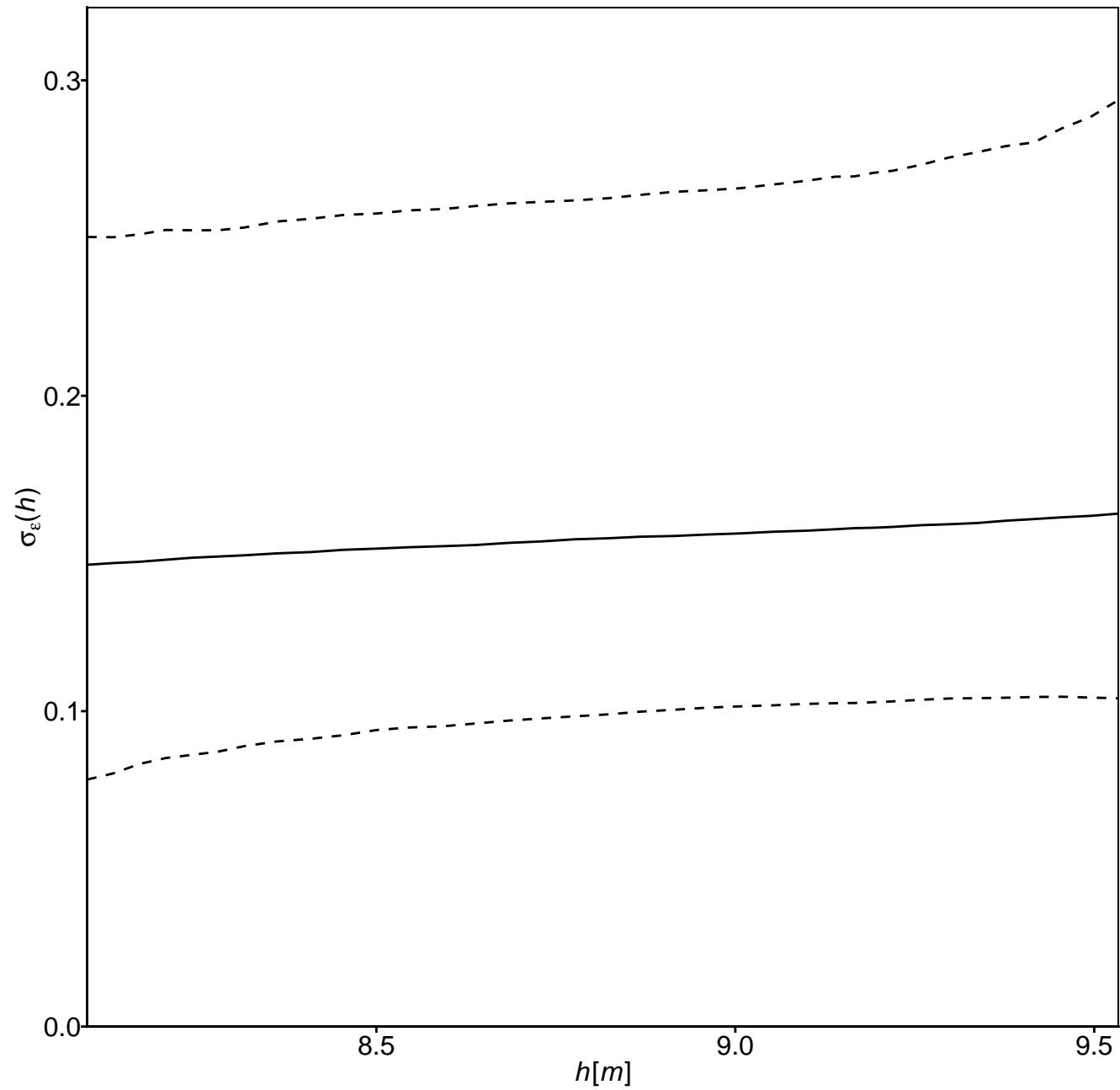
### Power-law exponent



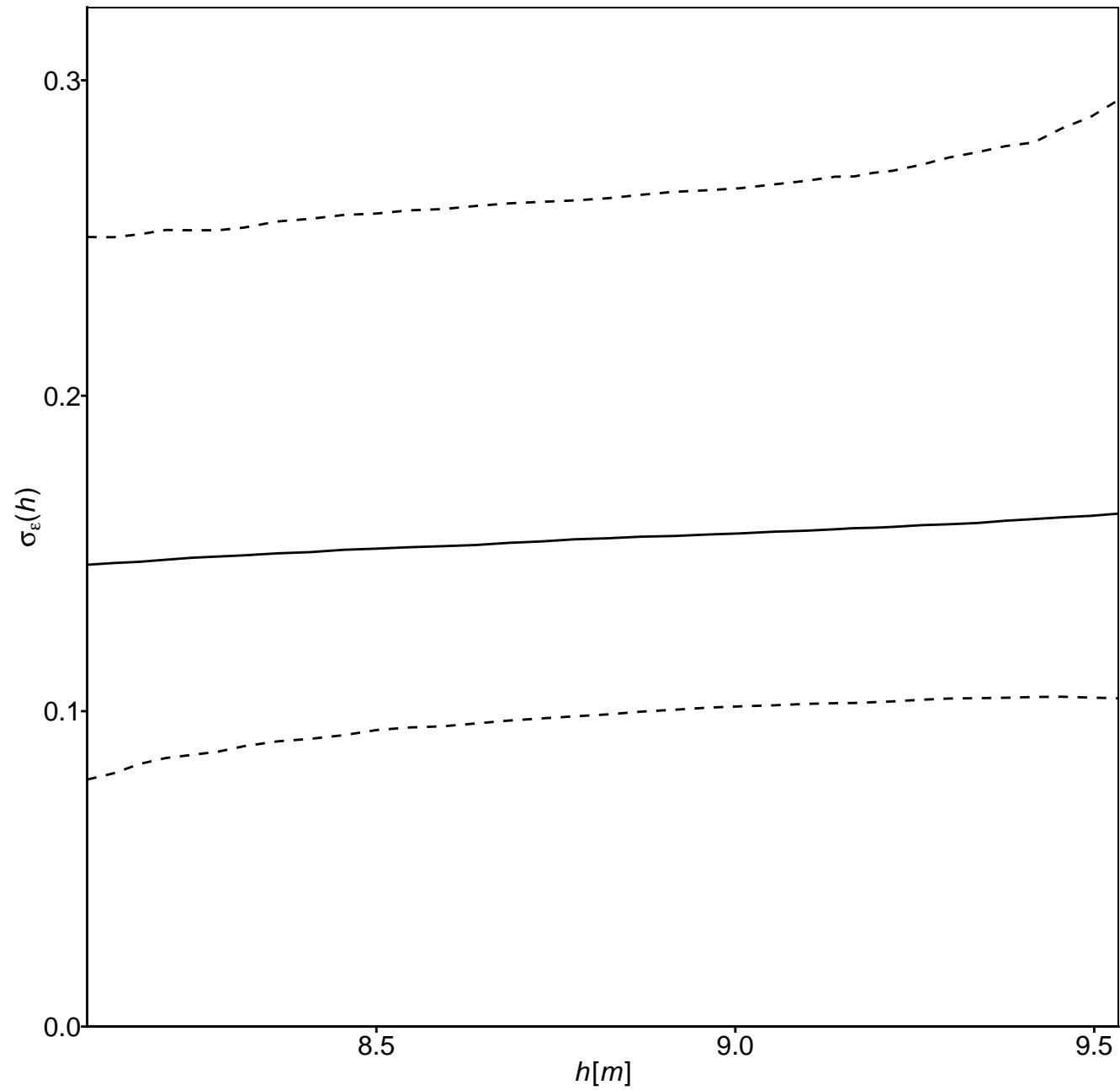
### Power-law exponent



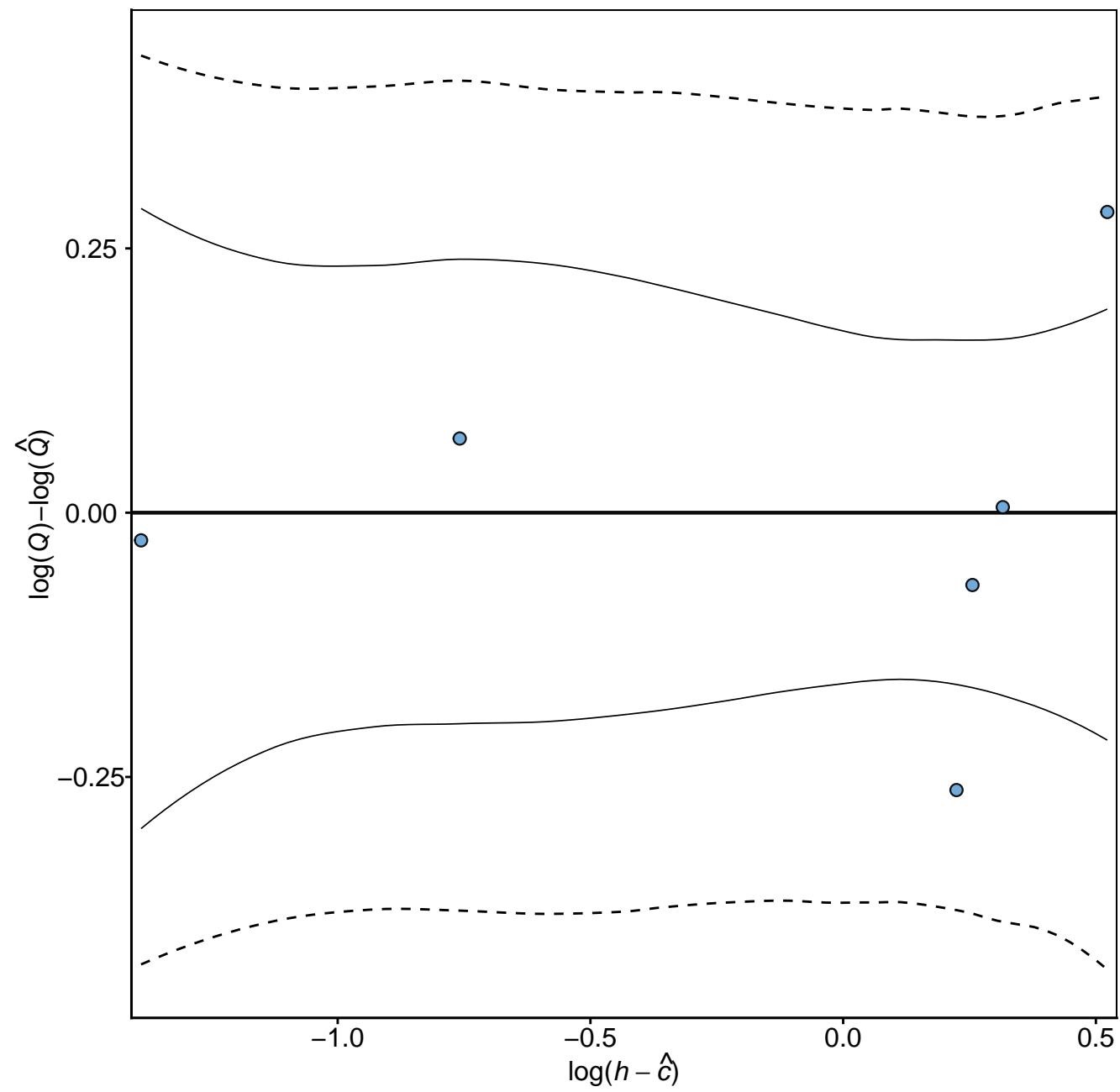
Std. dev. of the error terms



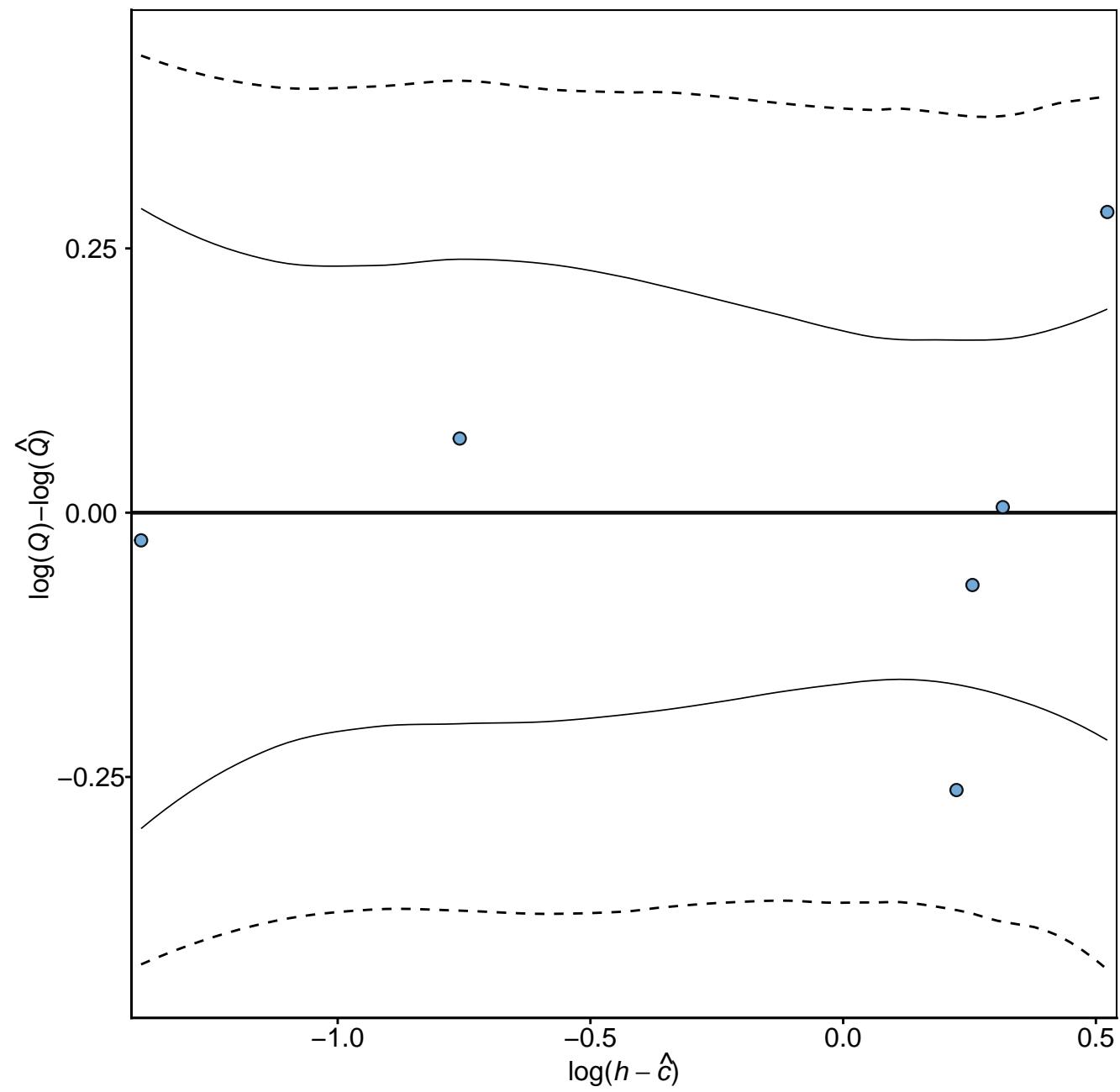
Std. dev. of the error terms



# Residuals

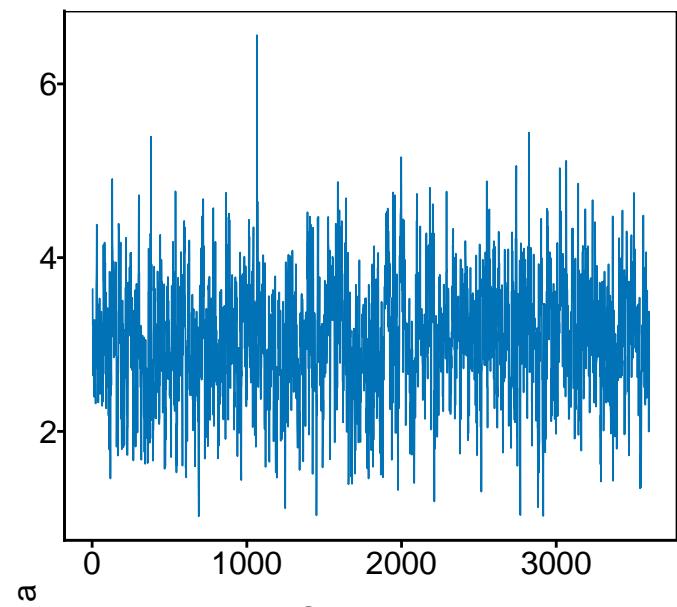


# Residuals

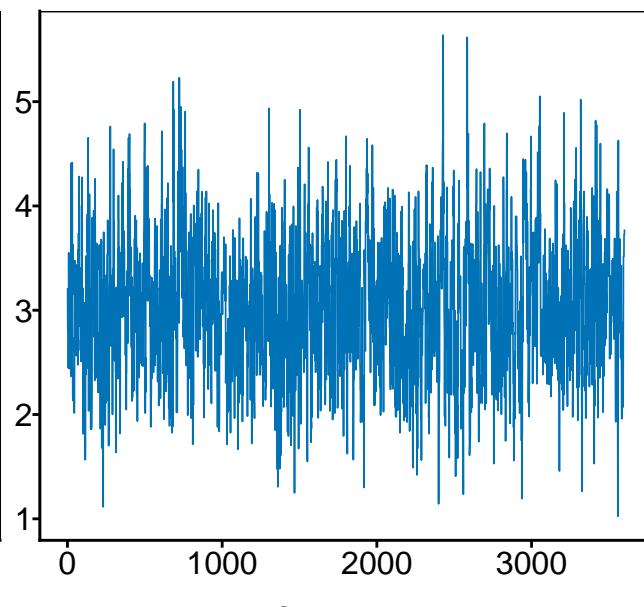


# Traceplots

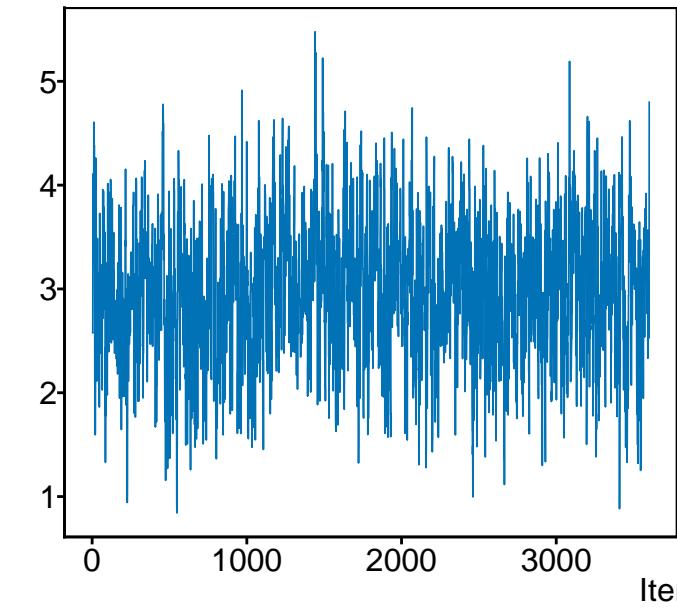
Chain nr 1



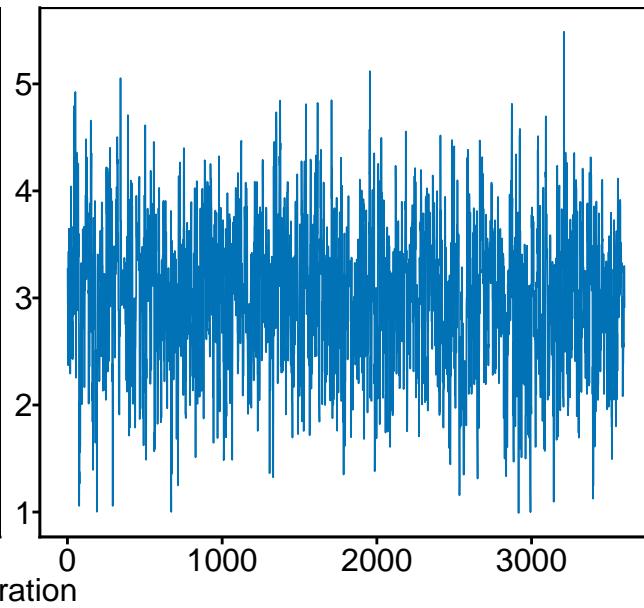
Chain nr 2



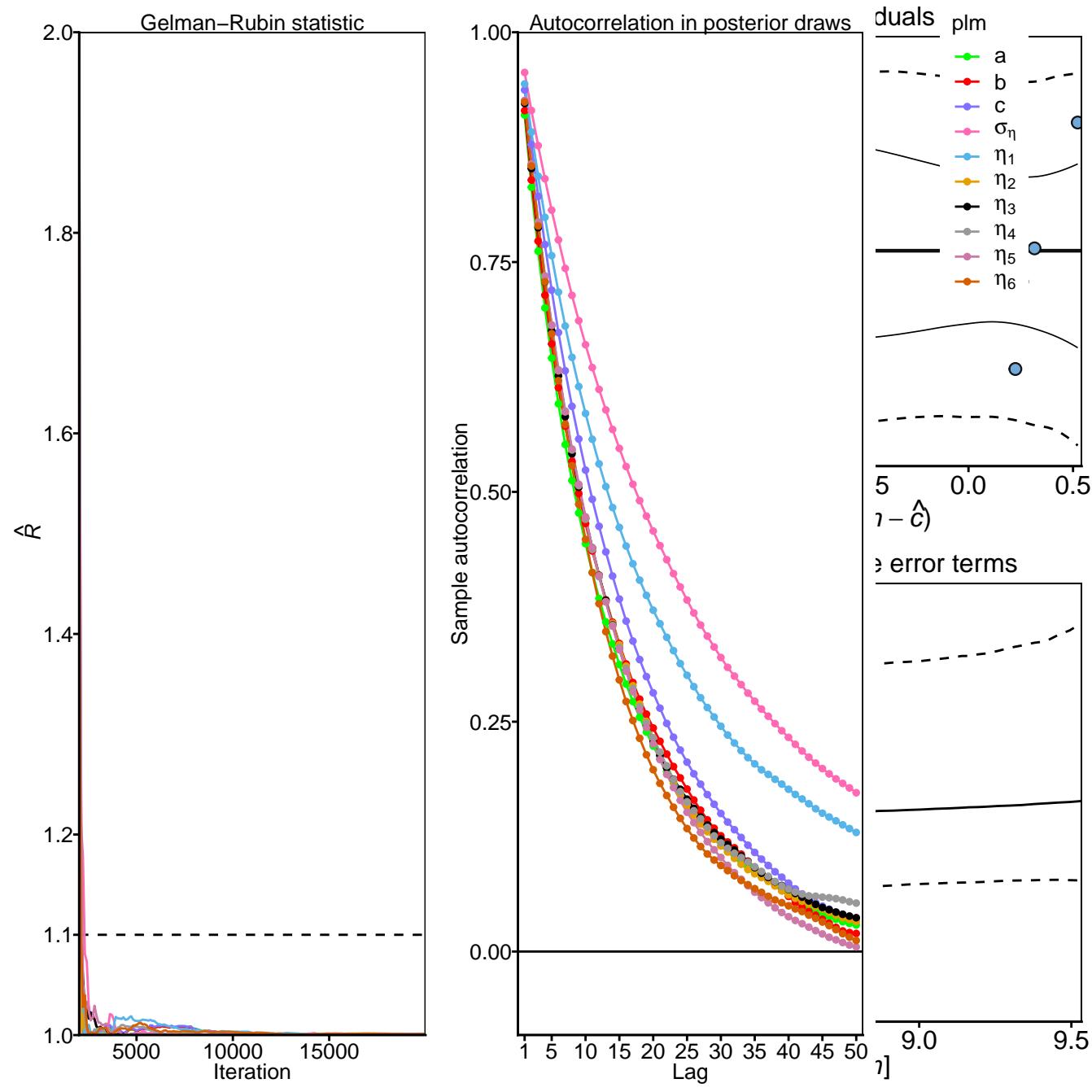
Chain nr 3



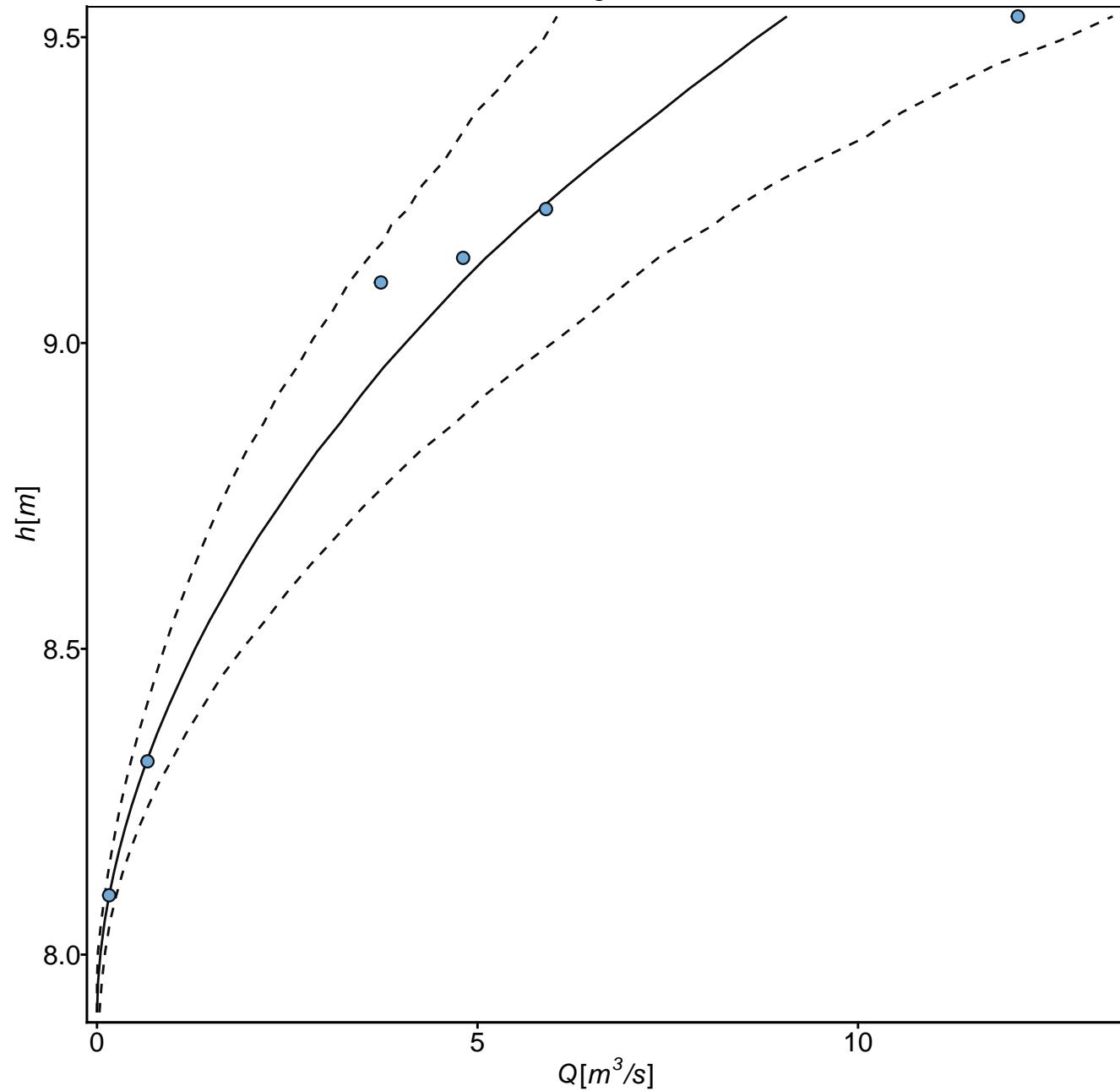
Chain nr 4



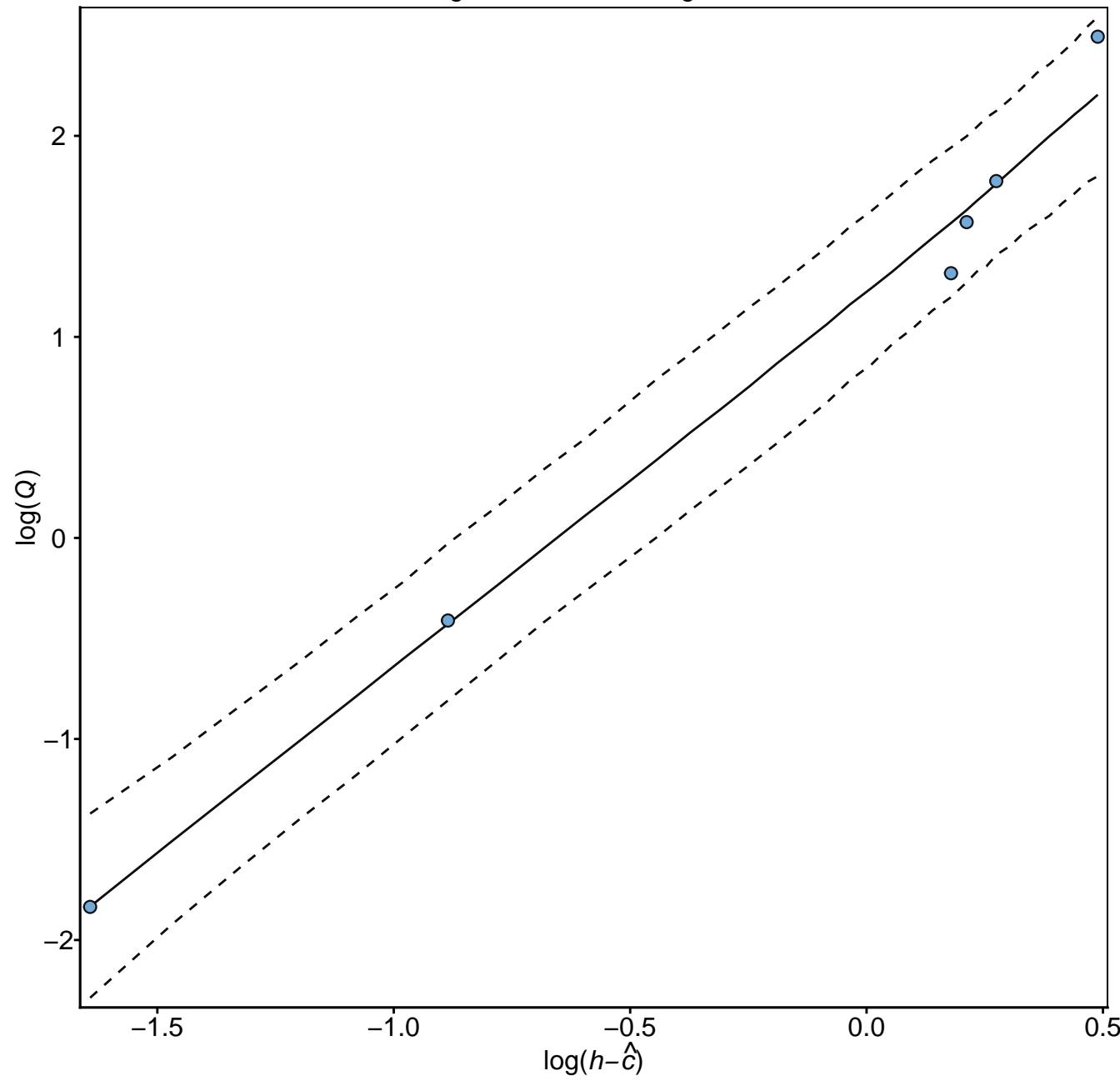
Iteration



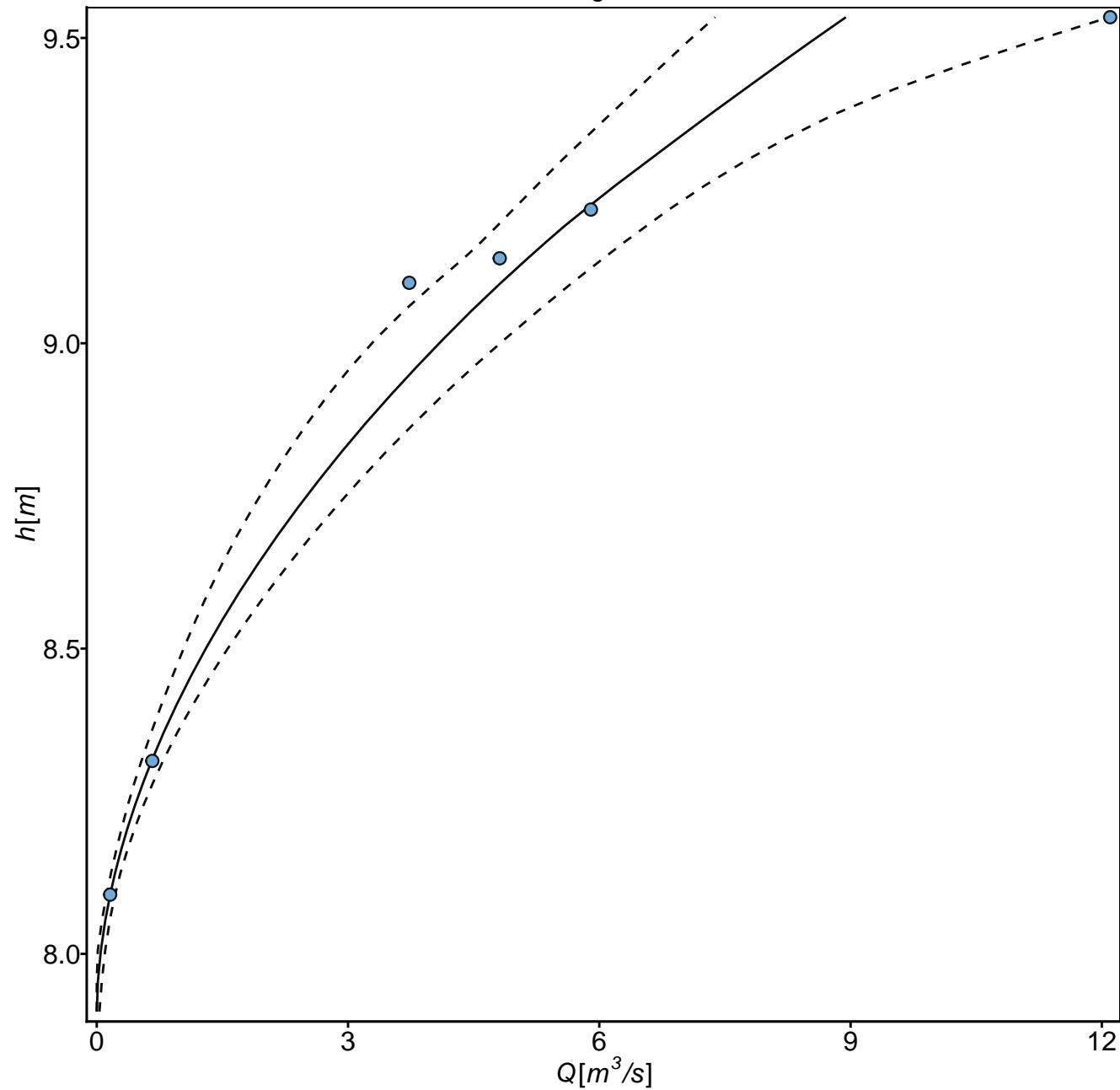
Rating curve



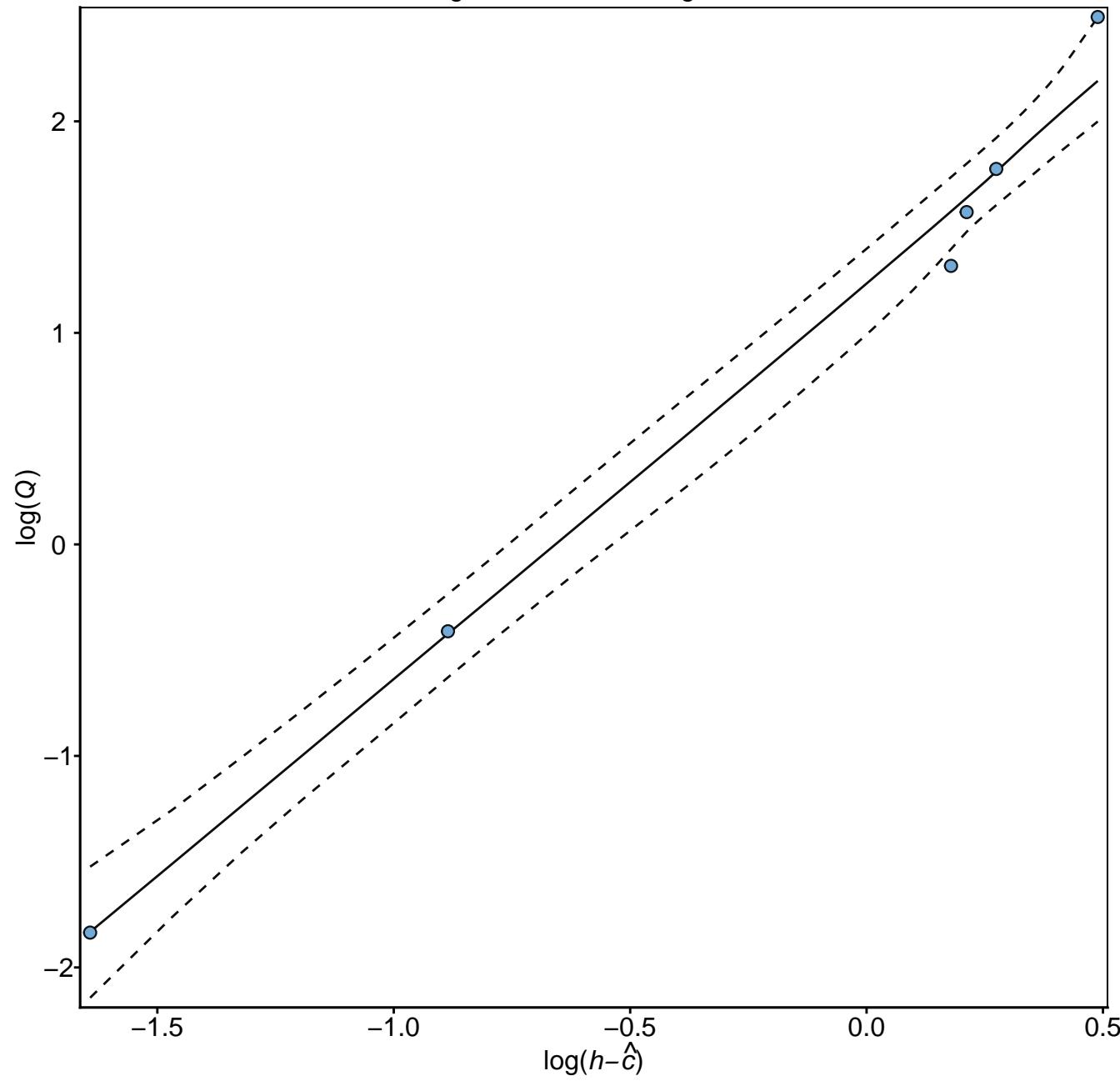
Log-transformed rating curve



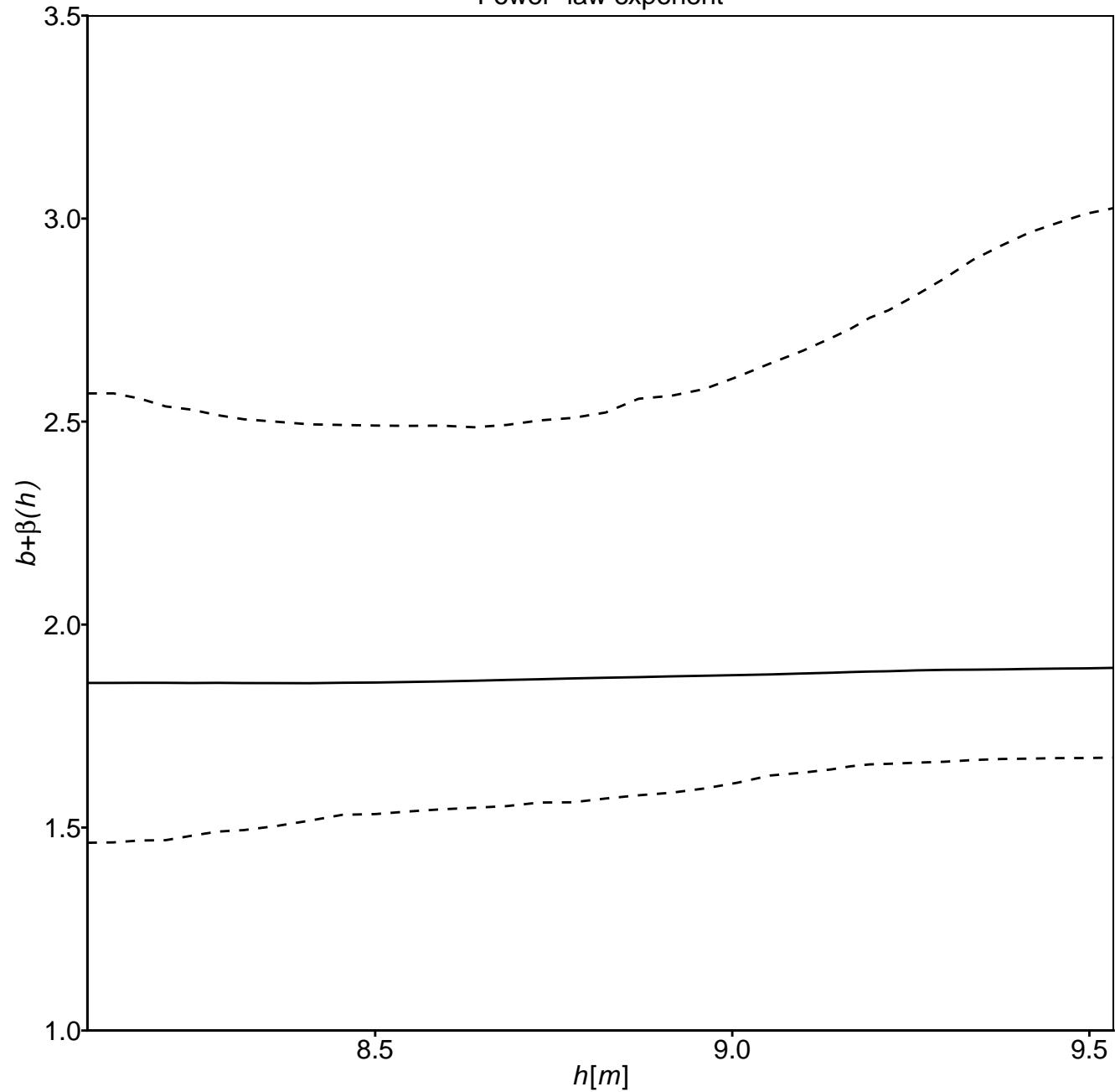
Rating curve



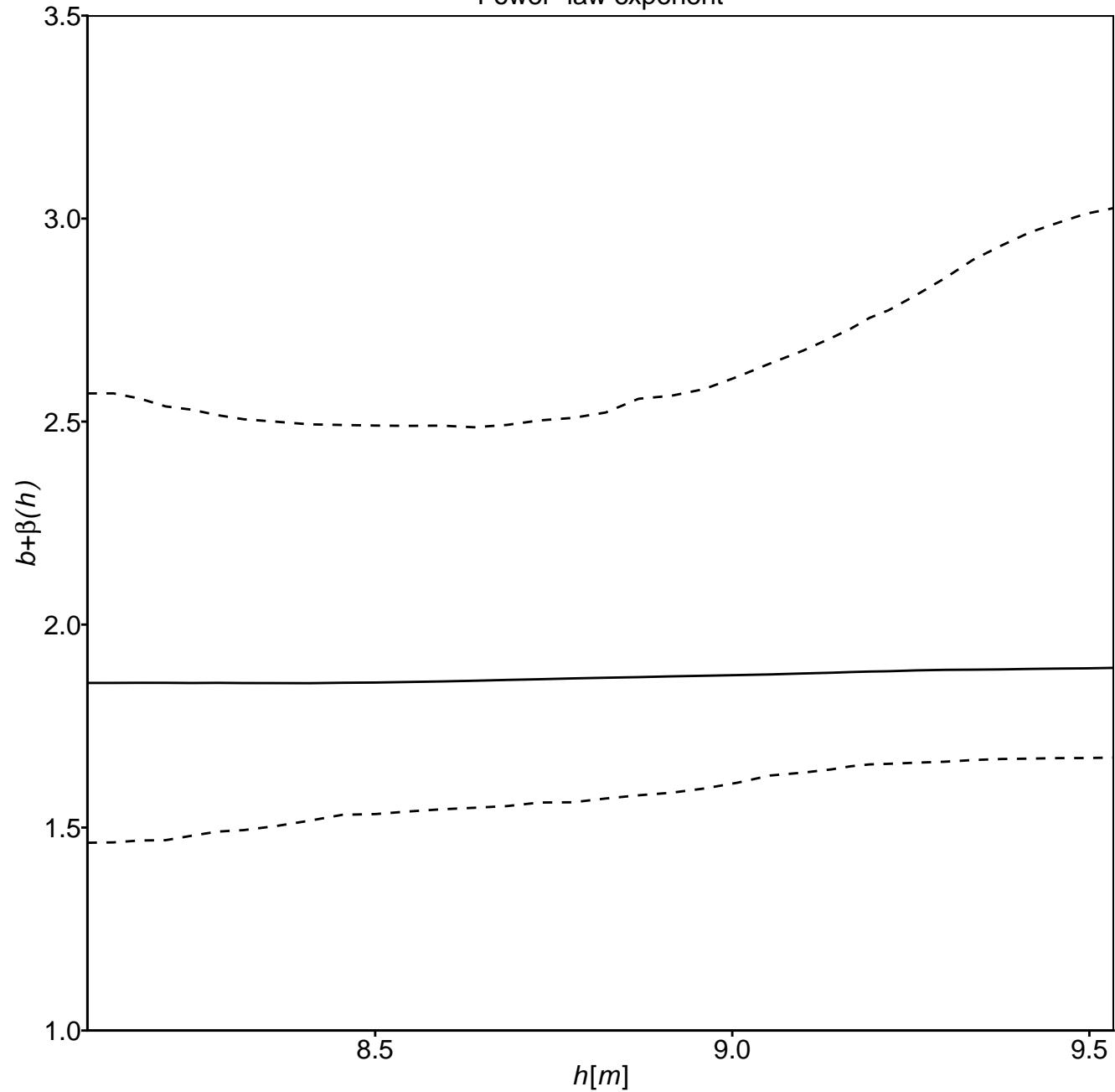
Log-transformed rating curve



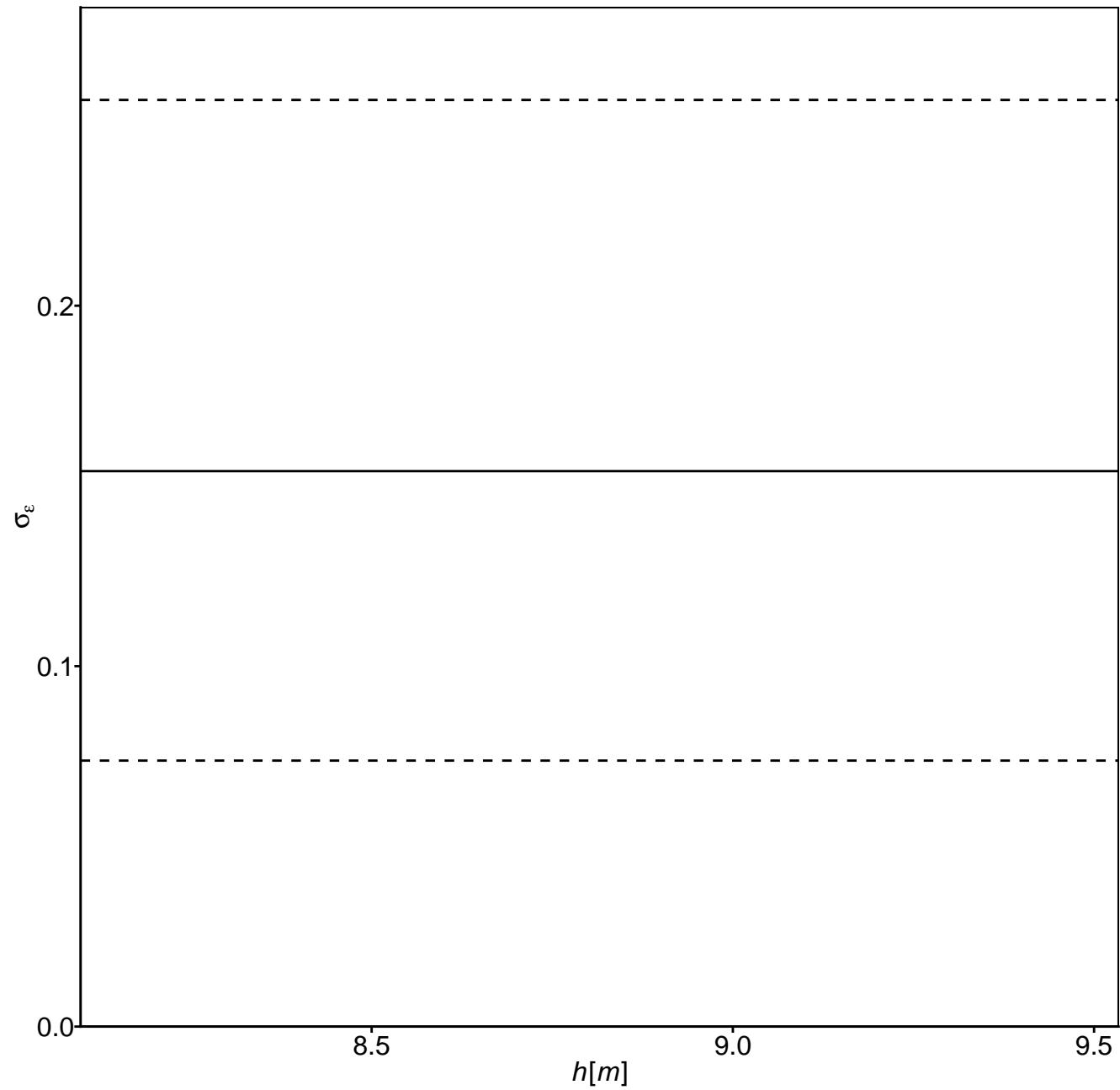
### Power-law exponent



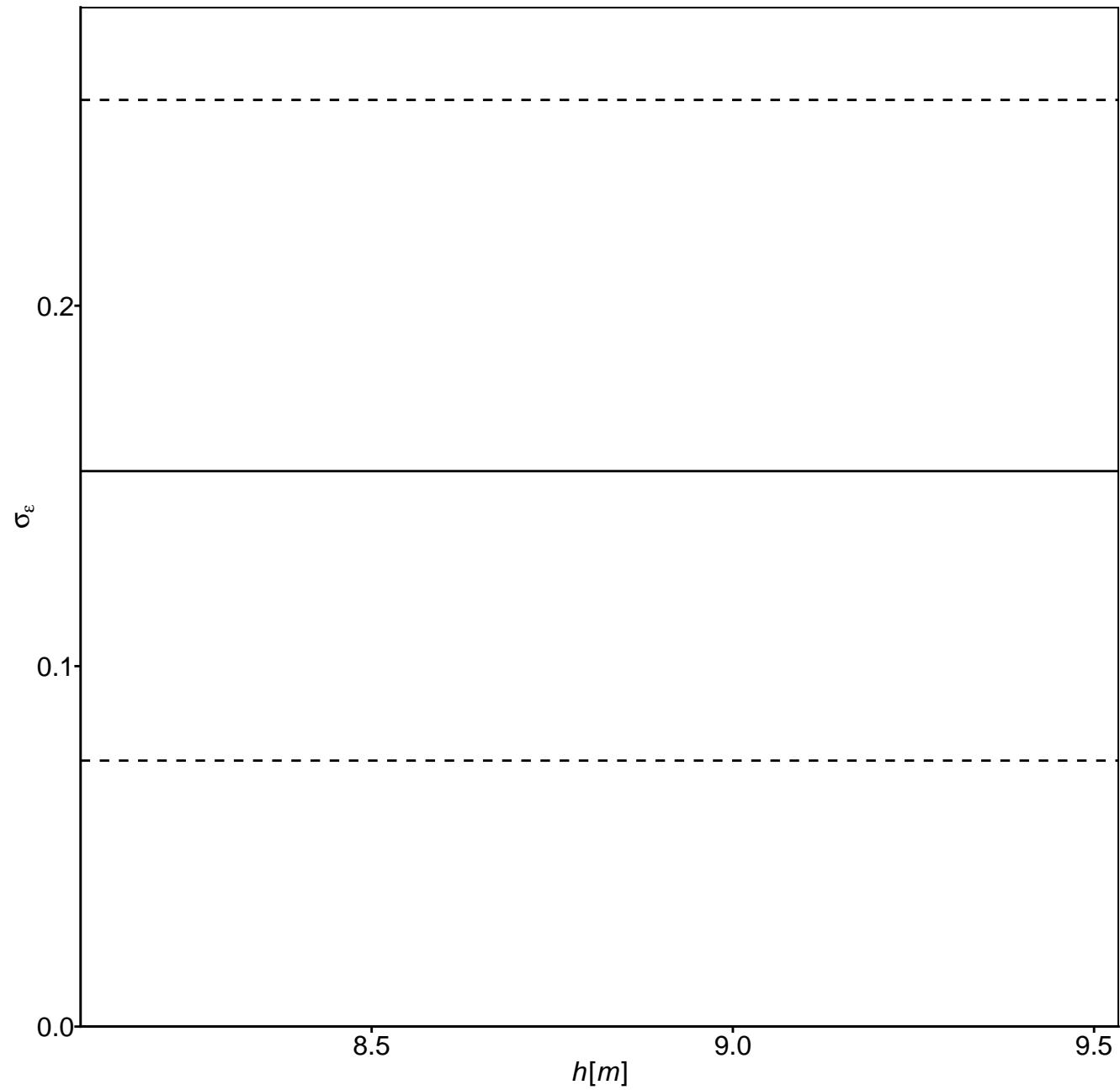
### Power-law exponent



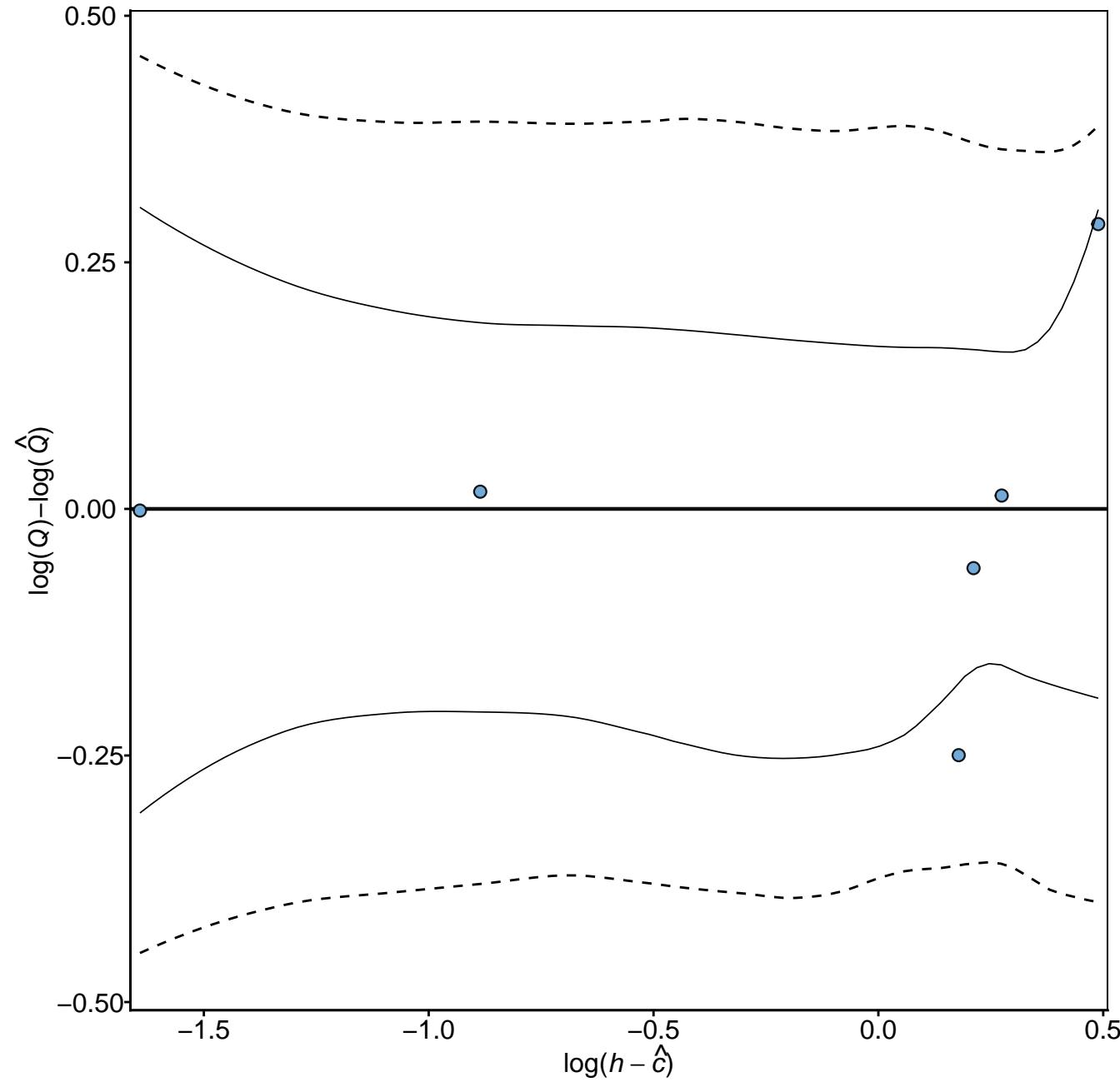
Std. dev. of the error terms



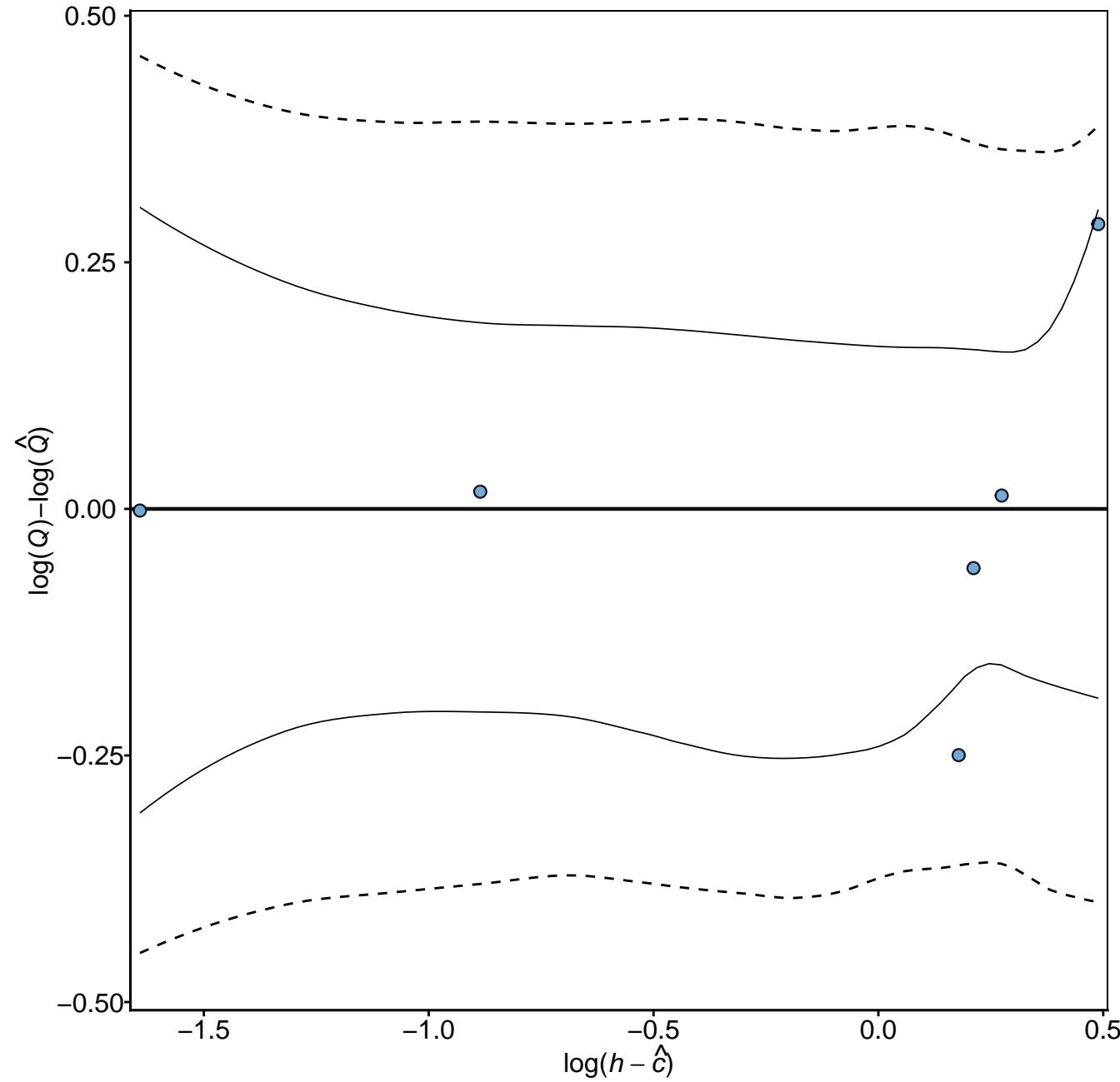
Std. dev. of the error terms



# Residuals

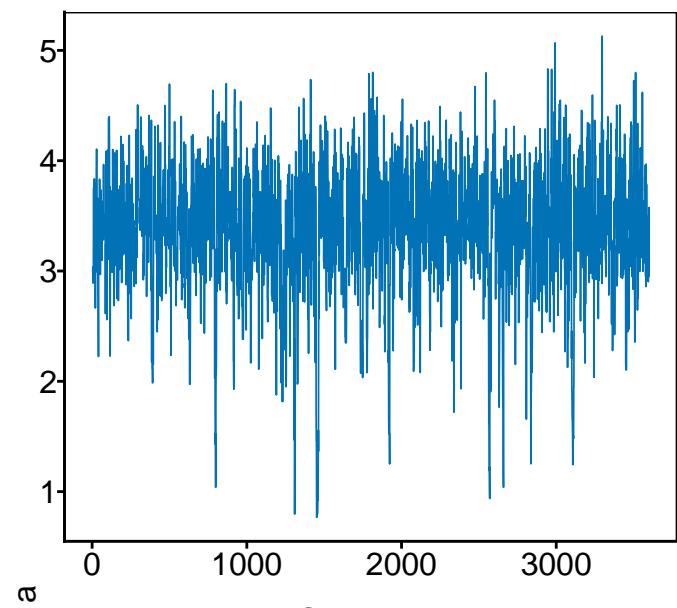


# Residuals

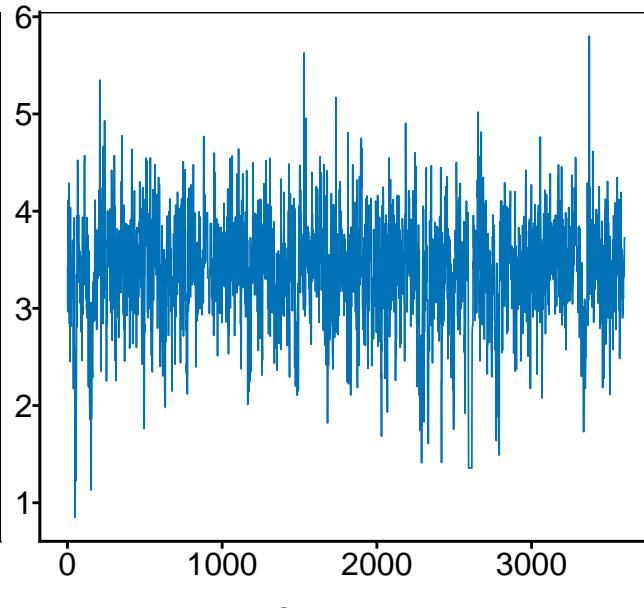


# Traceplots

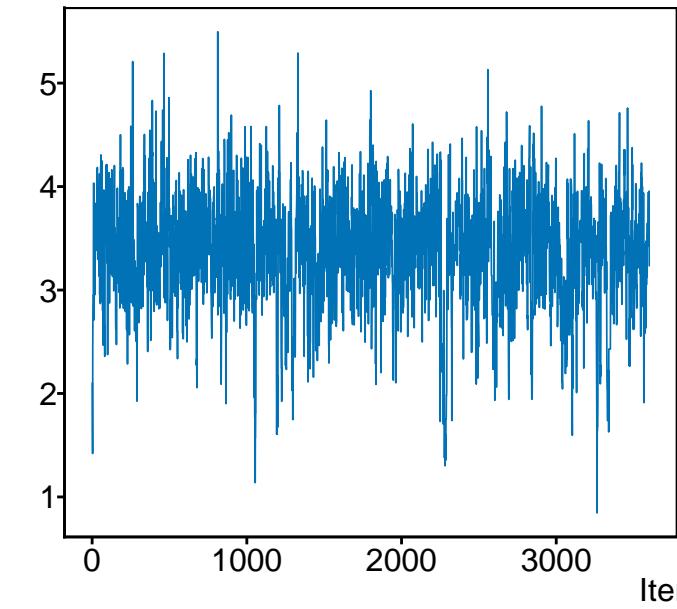
Chain nr 1



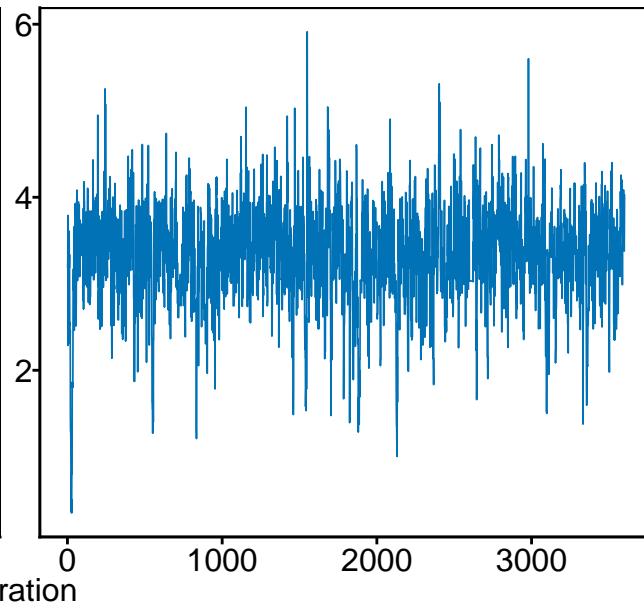
Chain nr 2



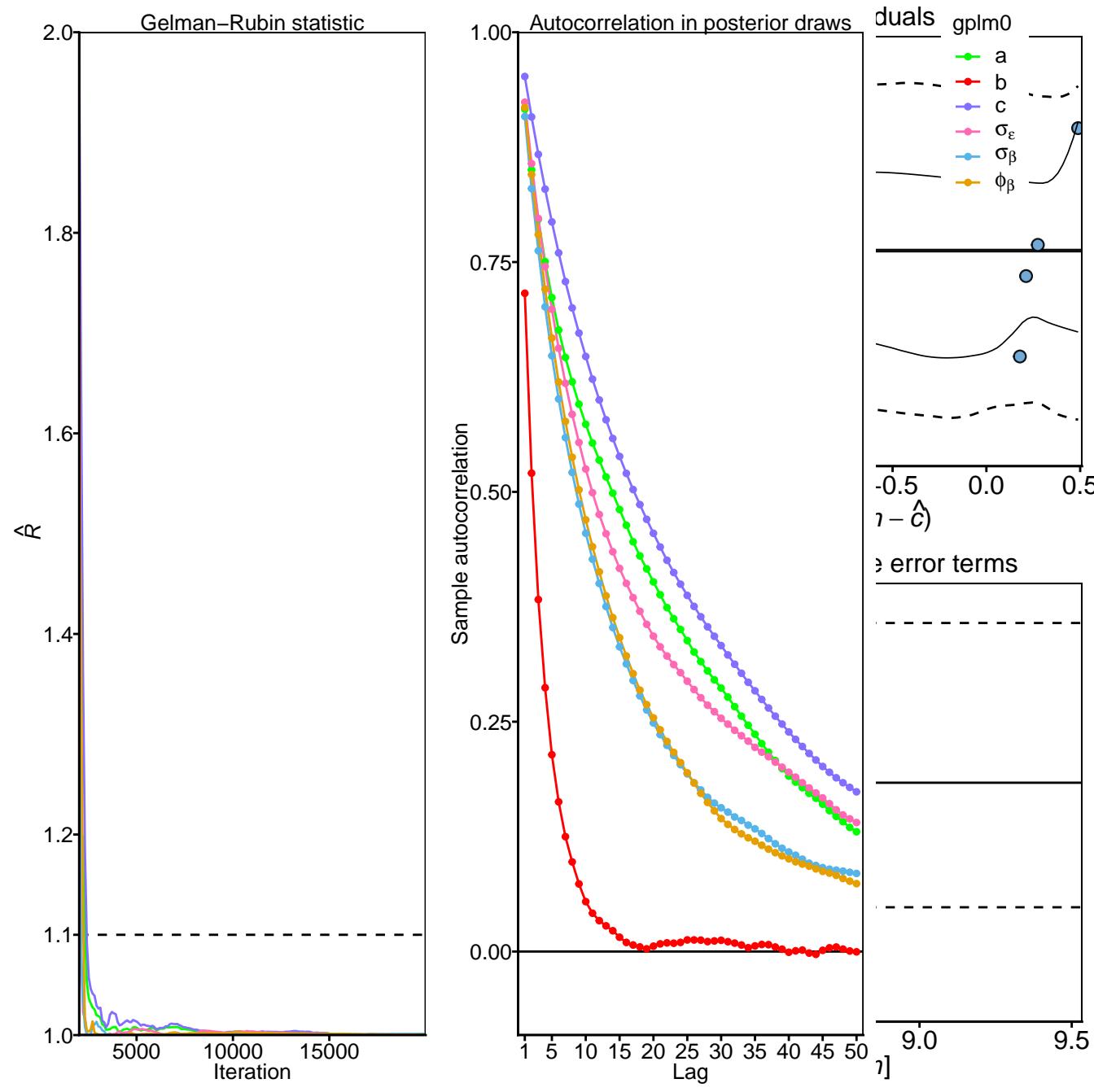
Chain nr 3



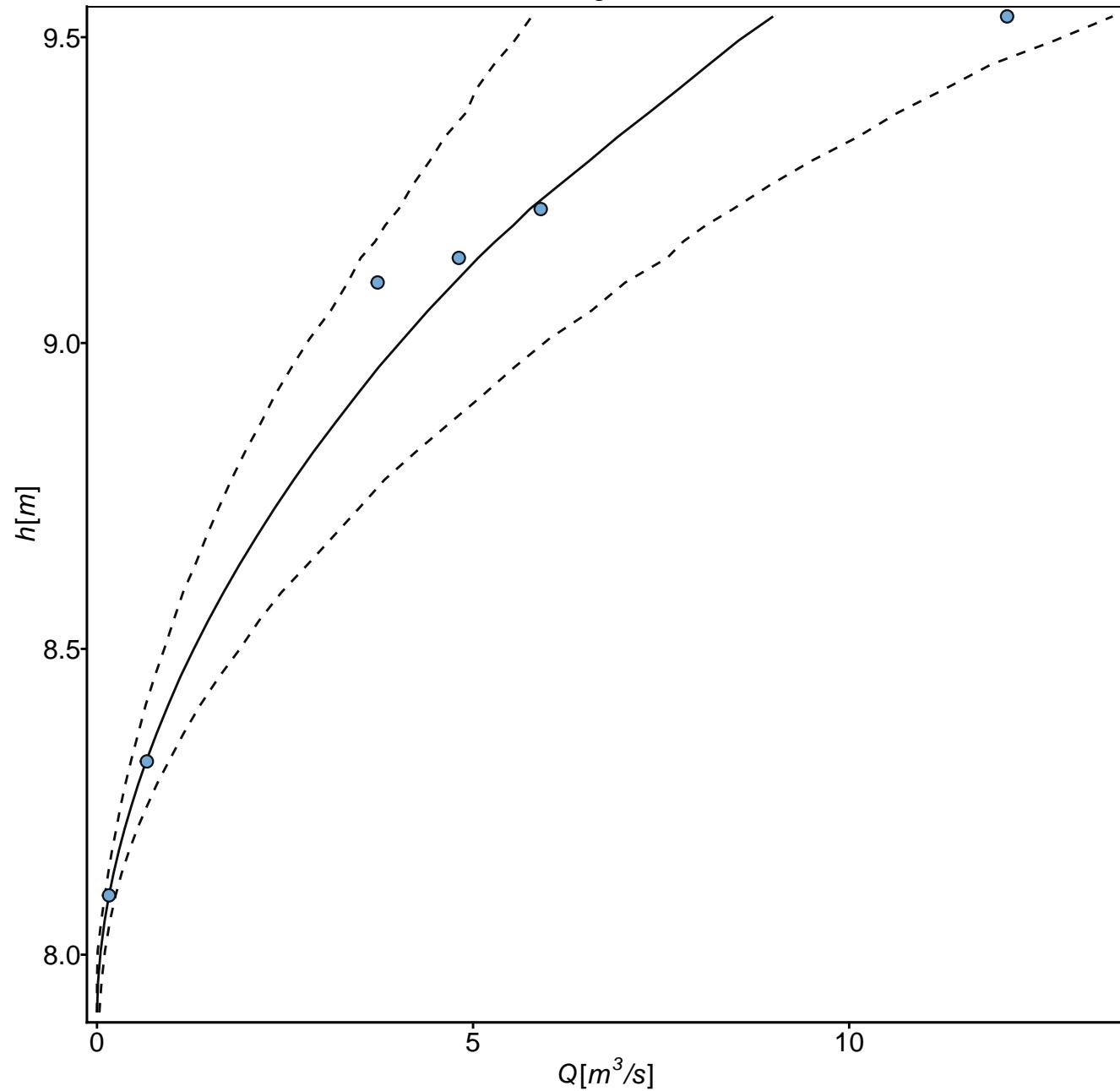
Chain nr 4



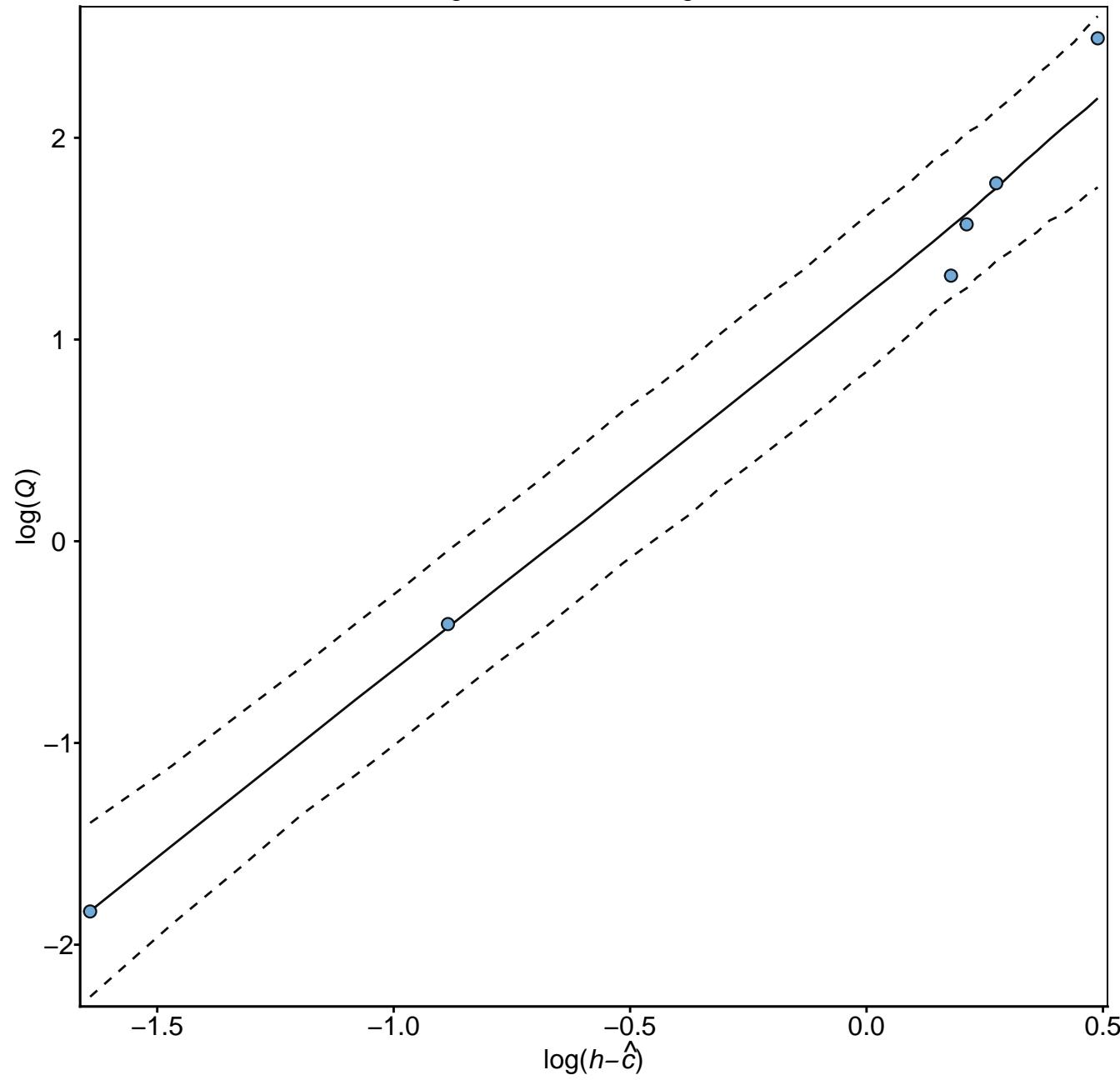
Iteration



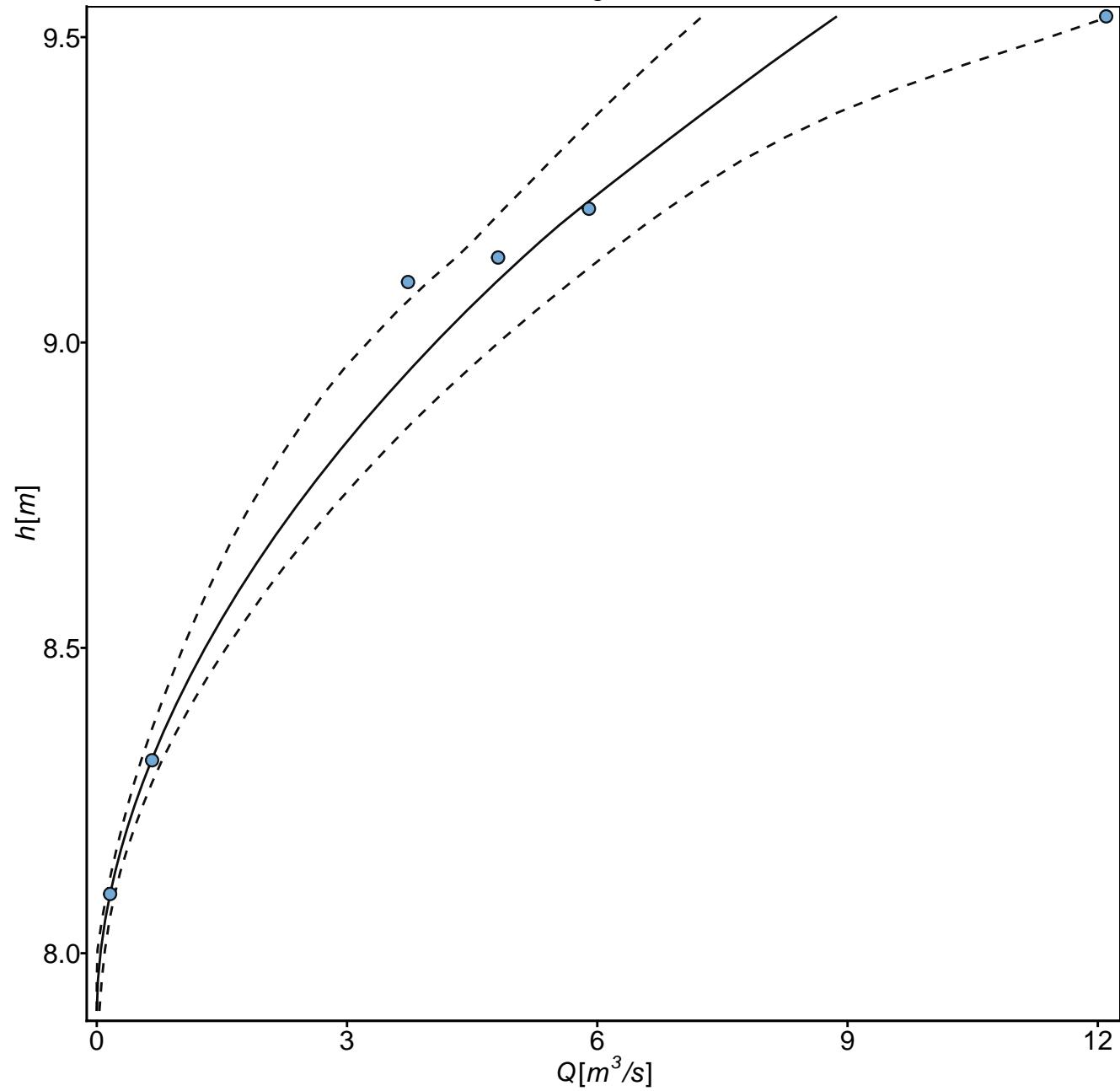
Rating curve



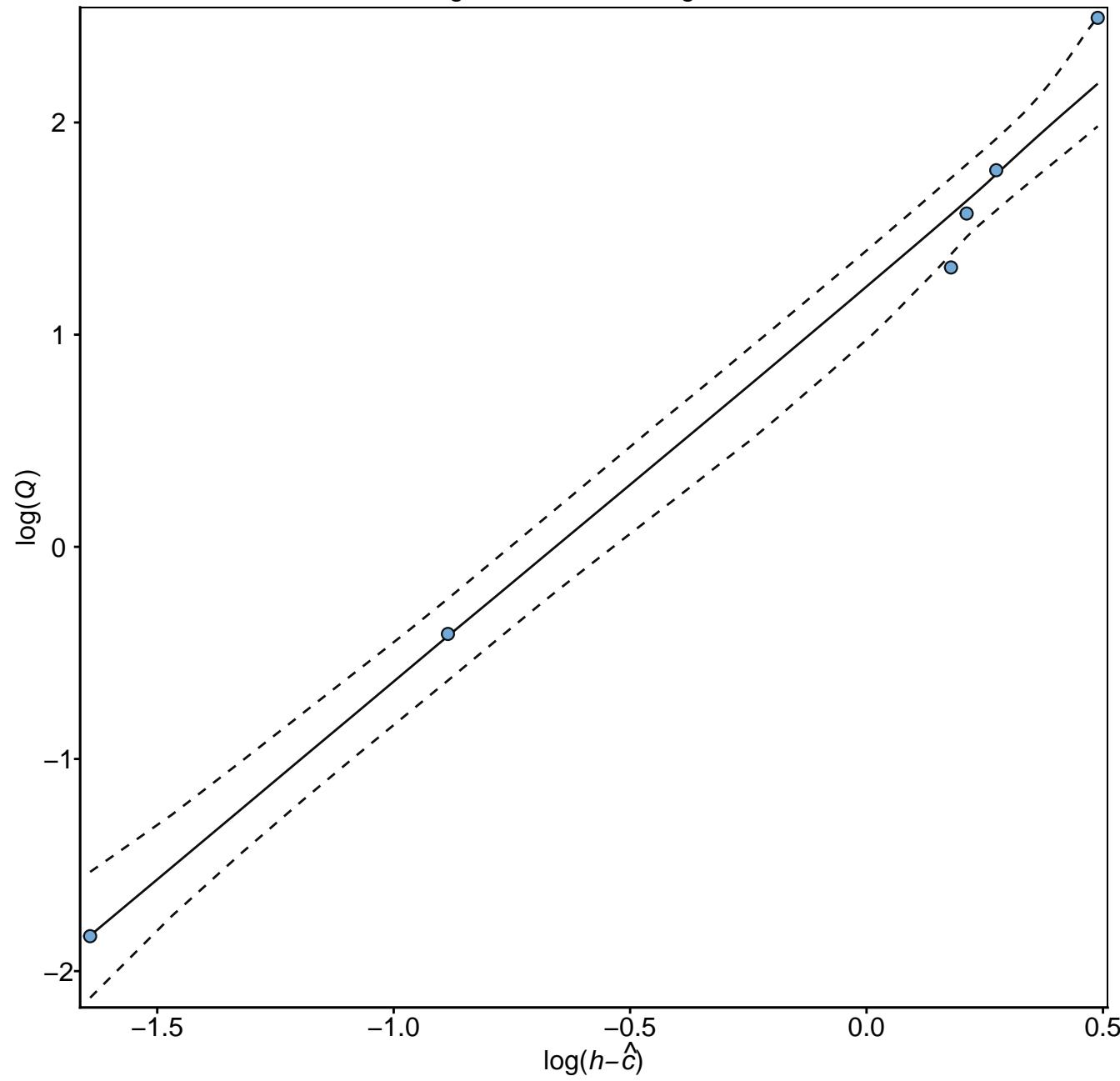
Log-transformed rating curve



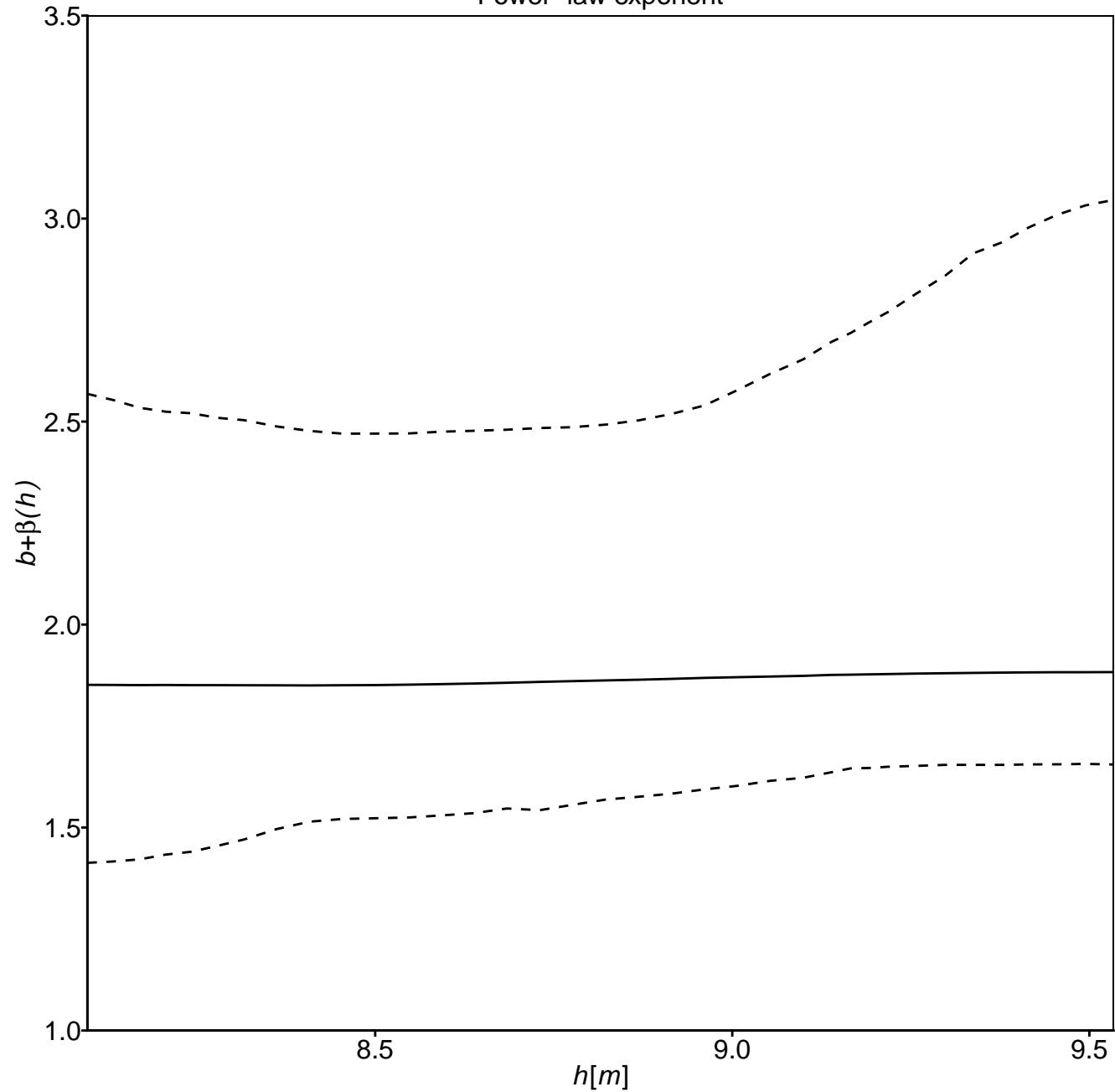
Rating curve



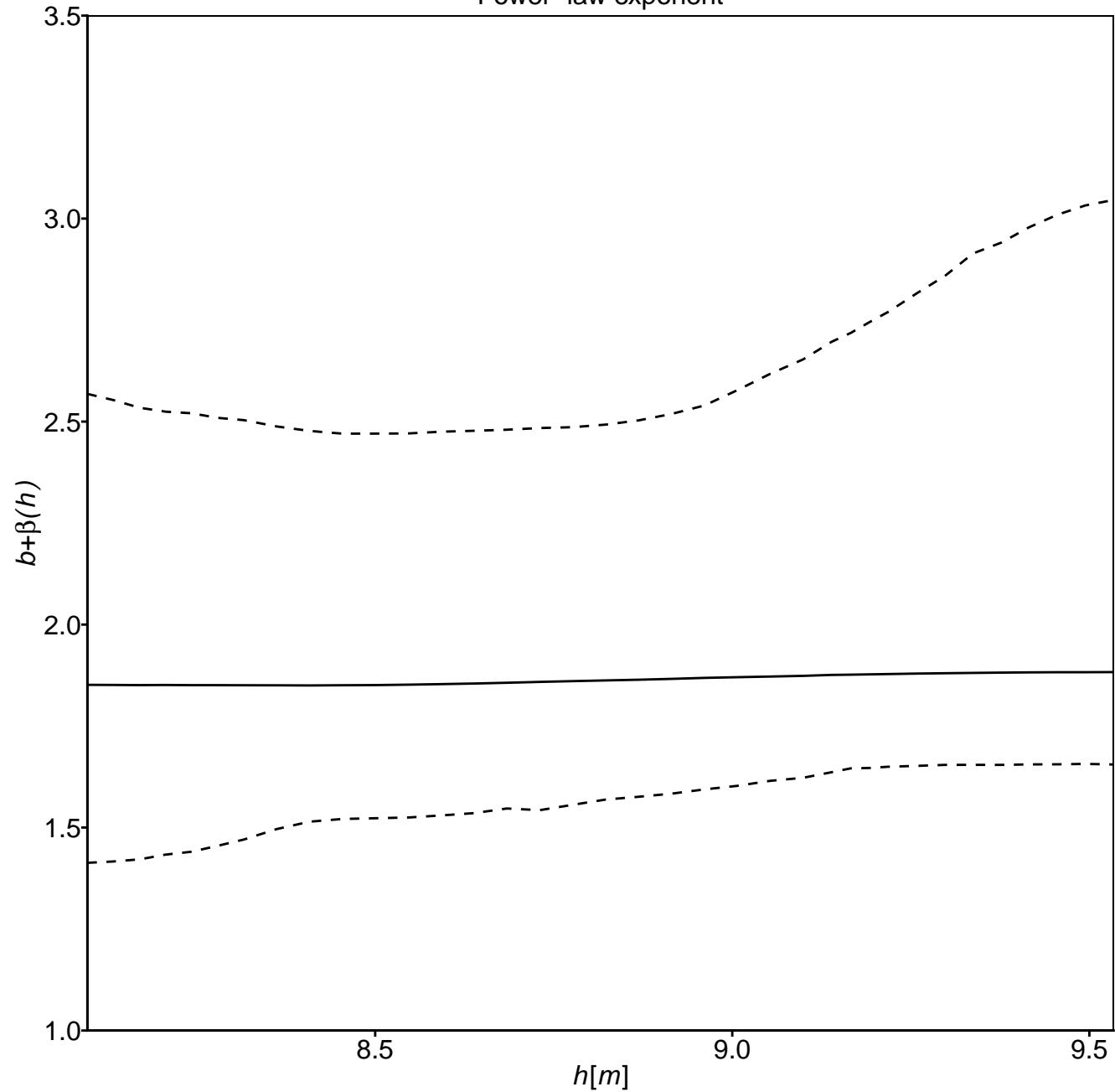
Log-transformed rating curve



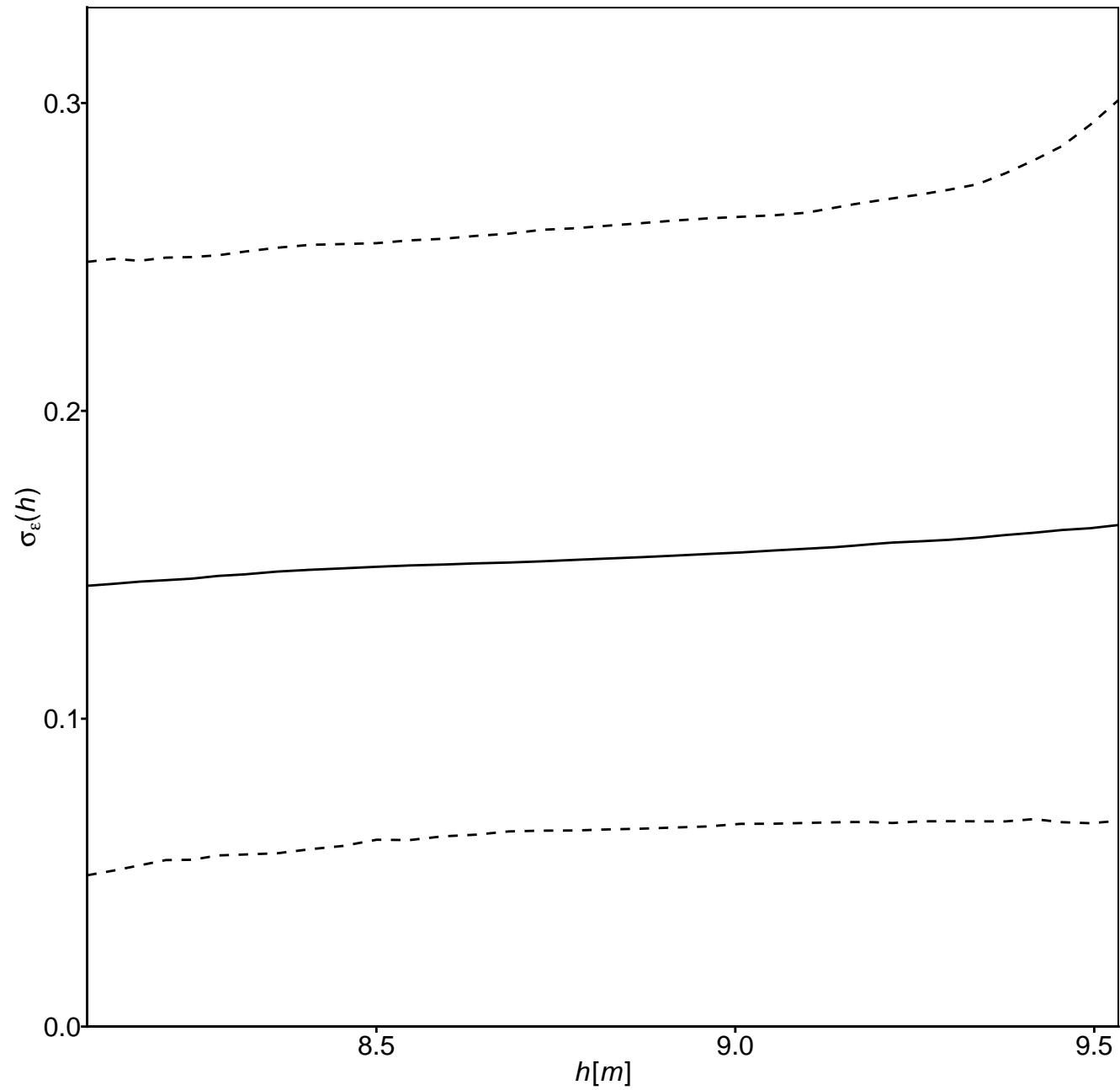
### Power–law exponent



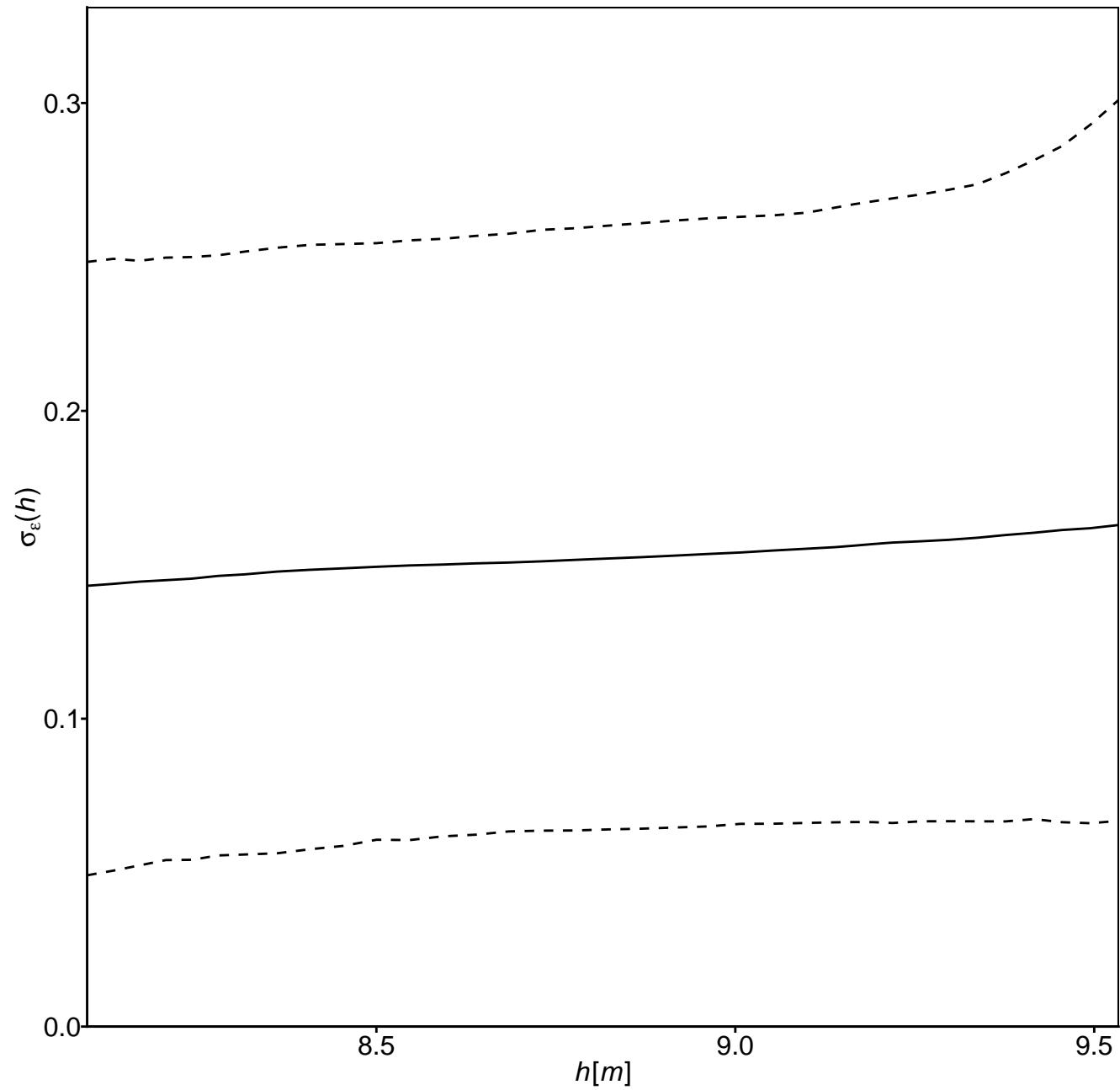
### Power–law exponent



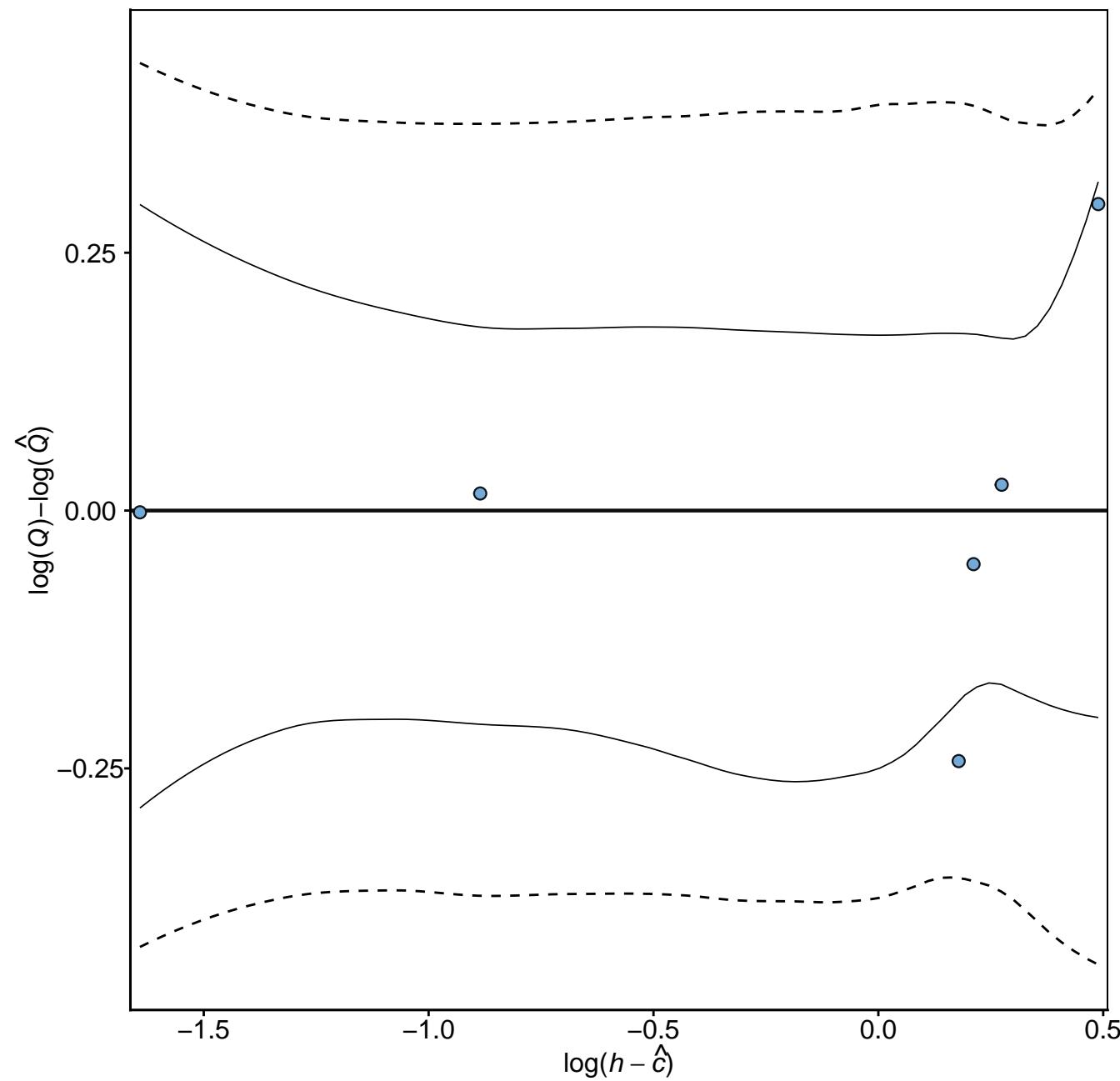
Std. dev. of the error terms



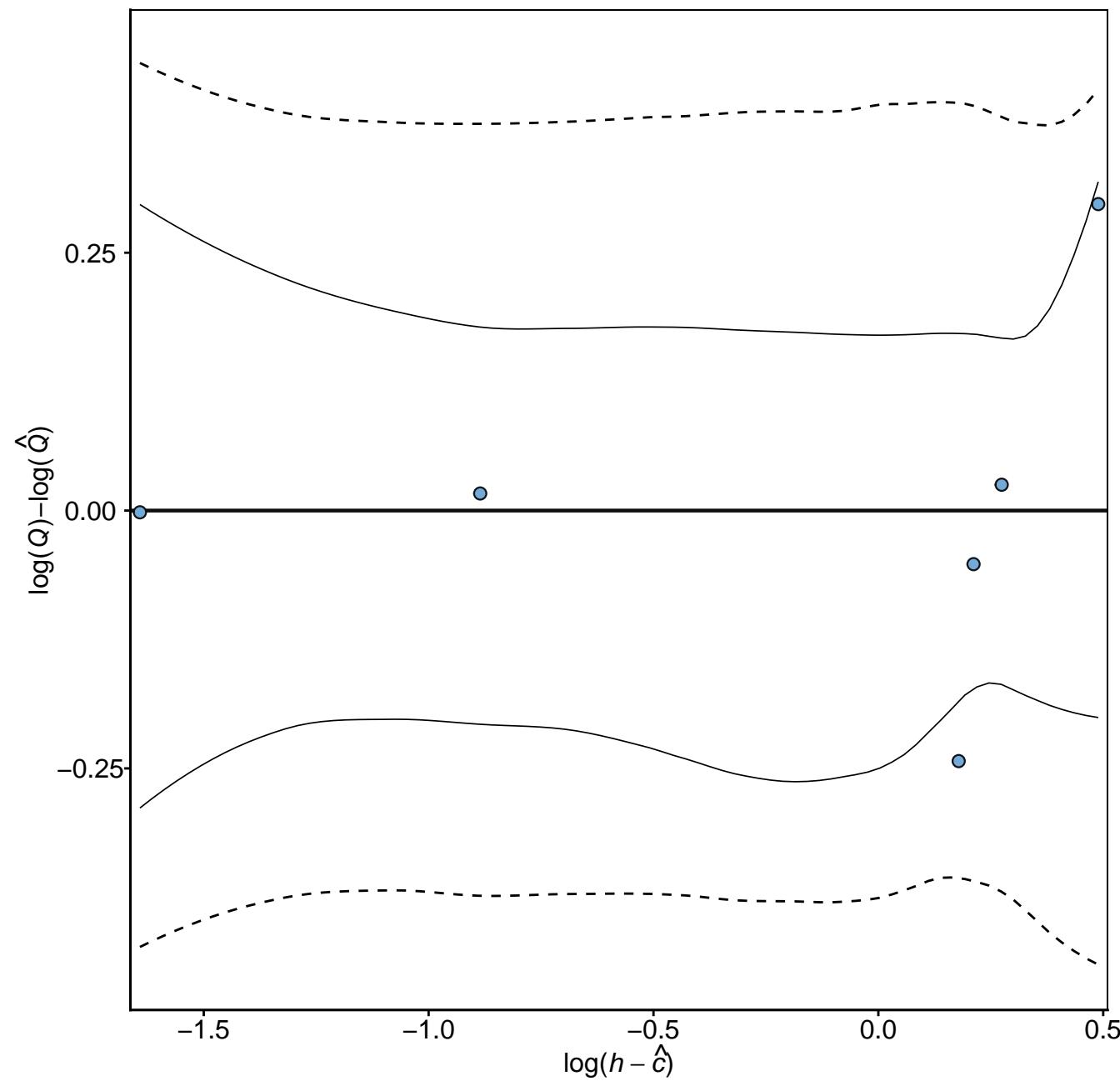
Std. dev. of the error terms



# Residuals

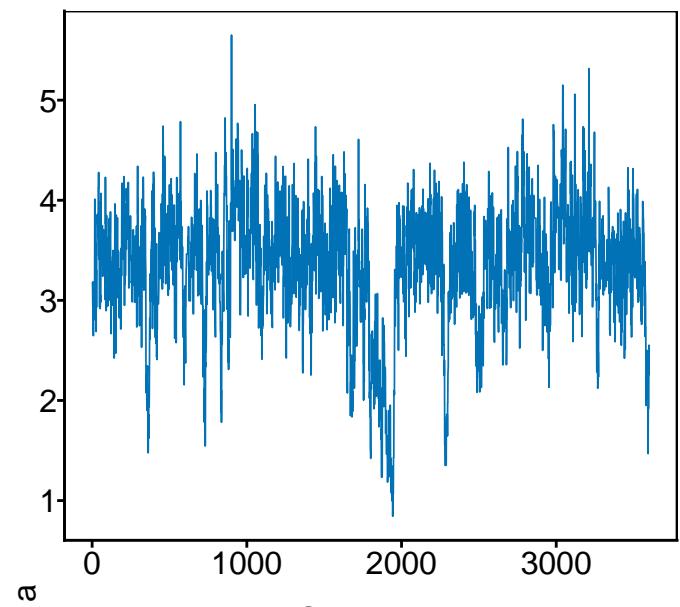


# Residuals

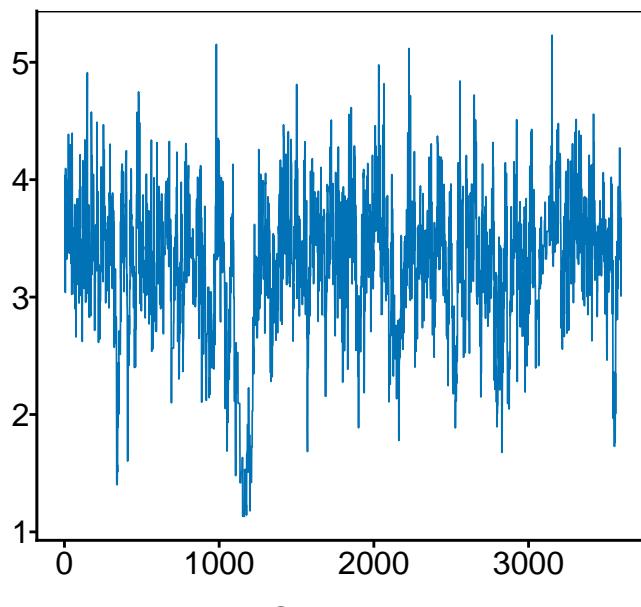


# Traceplots

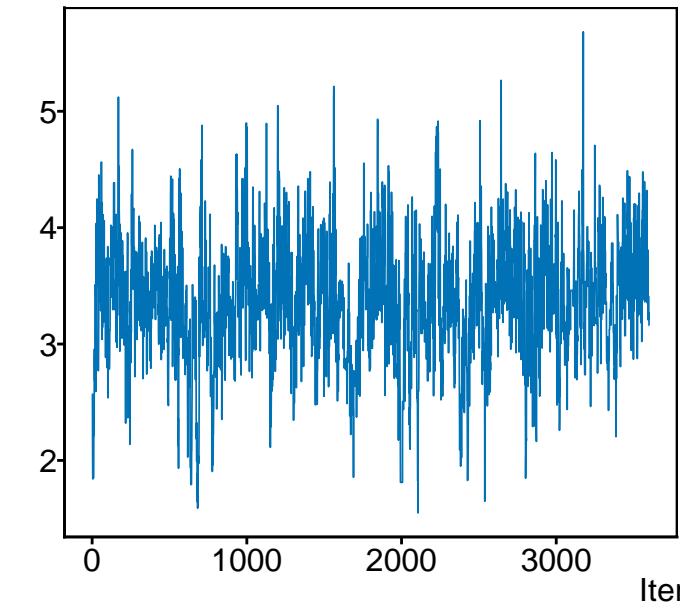
Chain nr 1



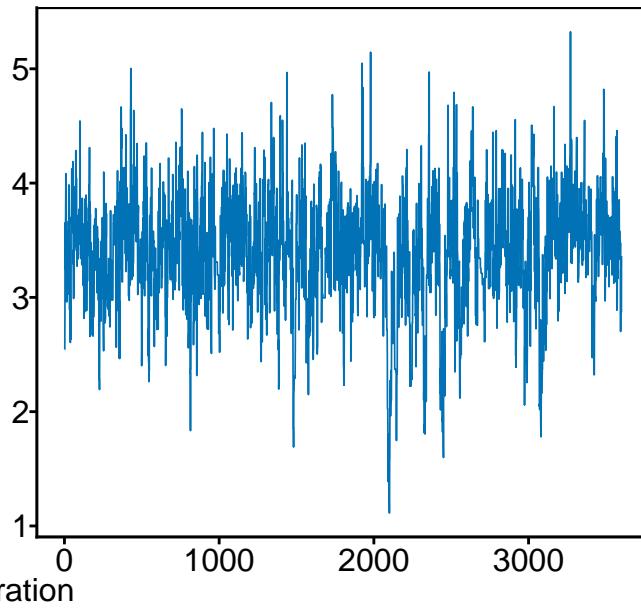
Chain nr 2



Chain nr 3



Chain nr 4



Iteration

