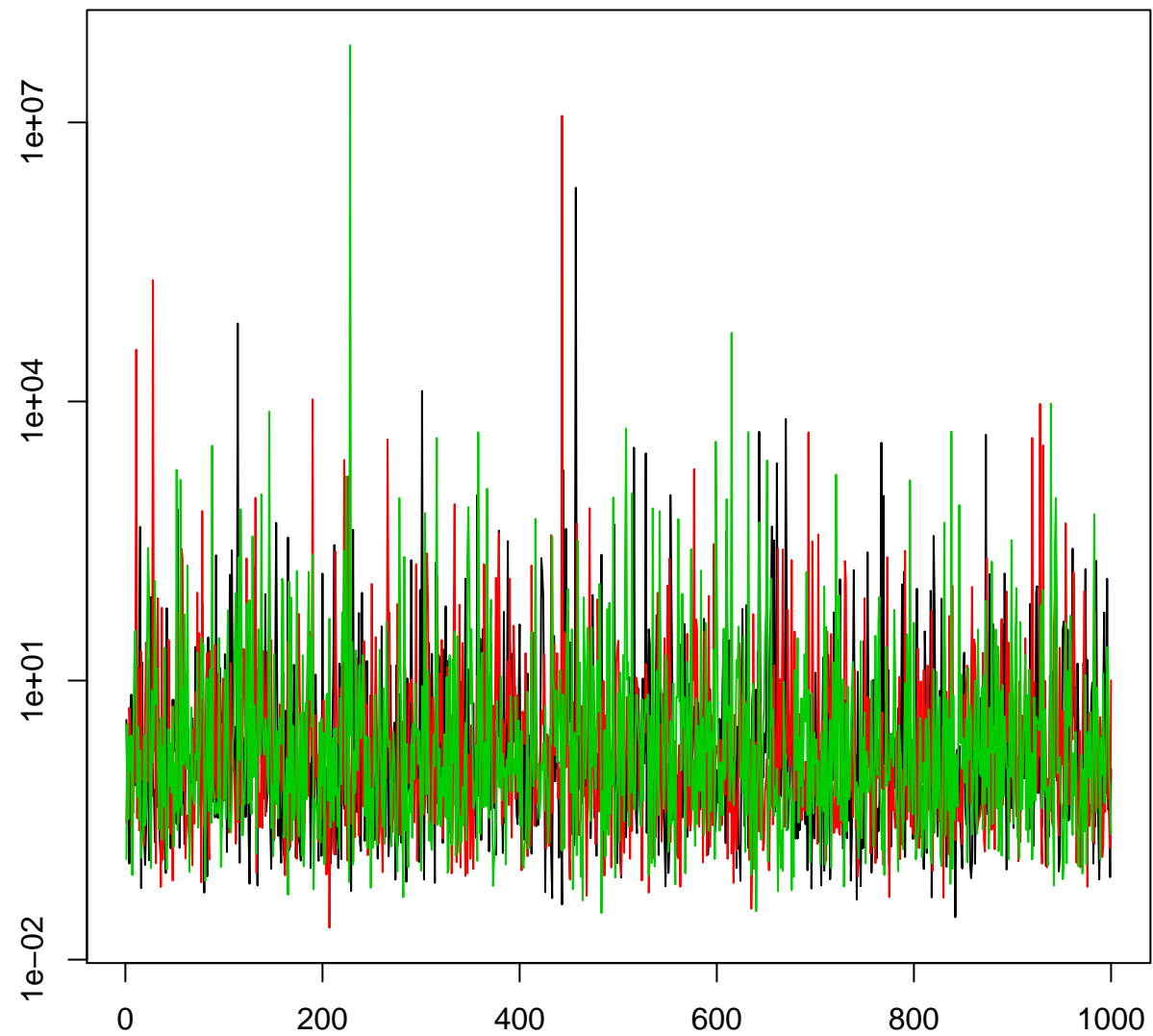
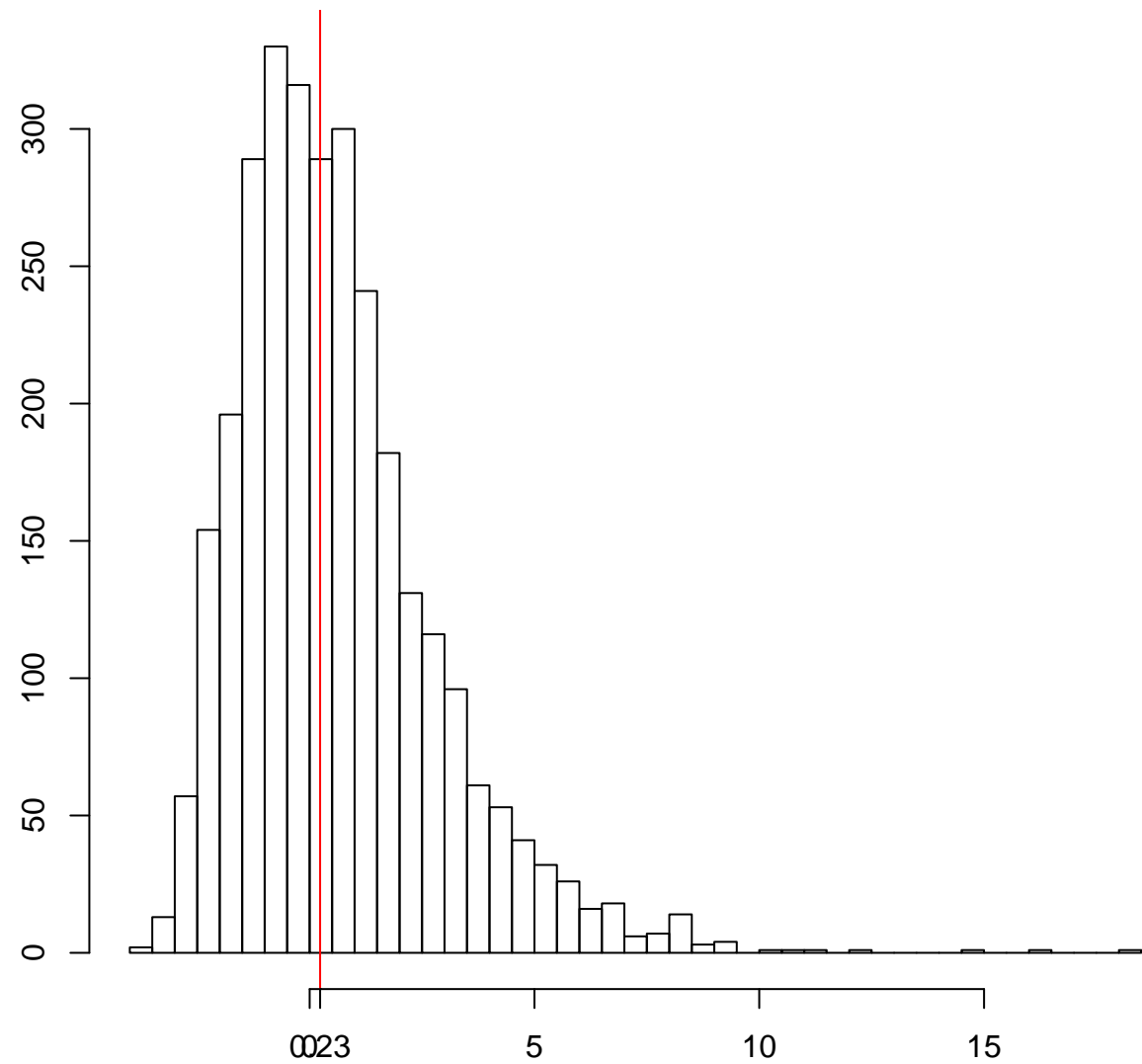


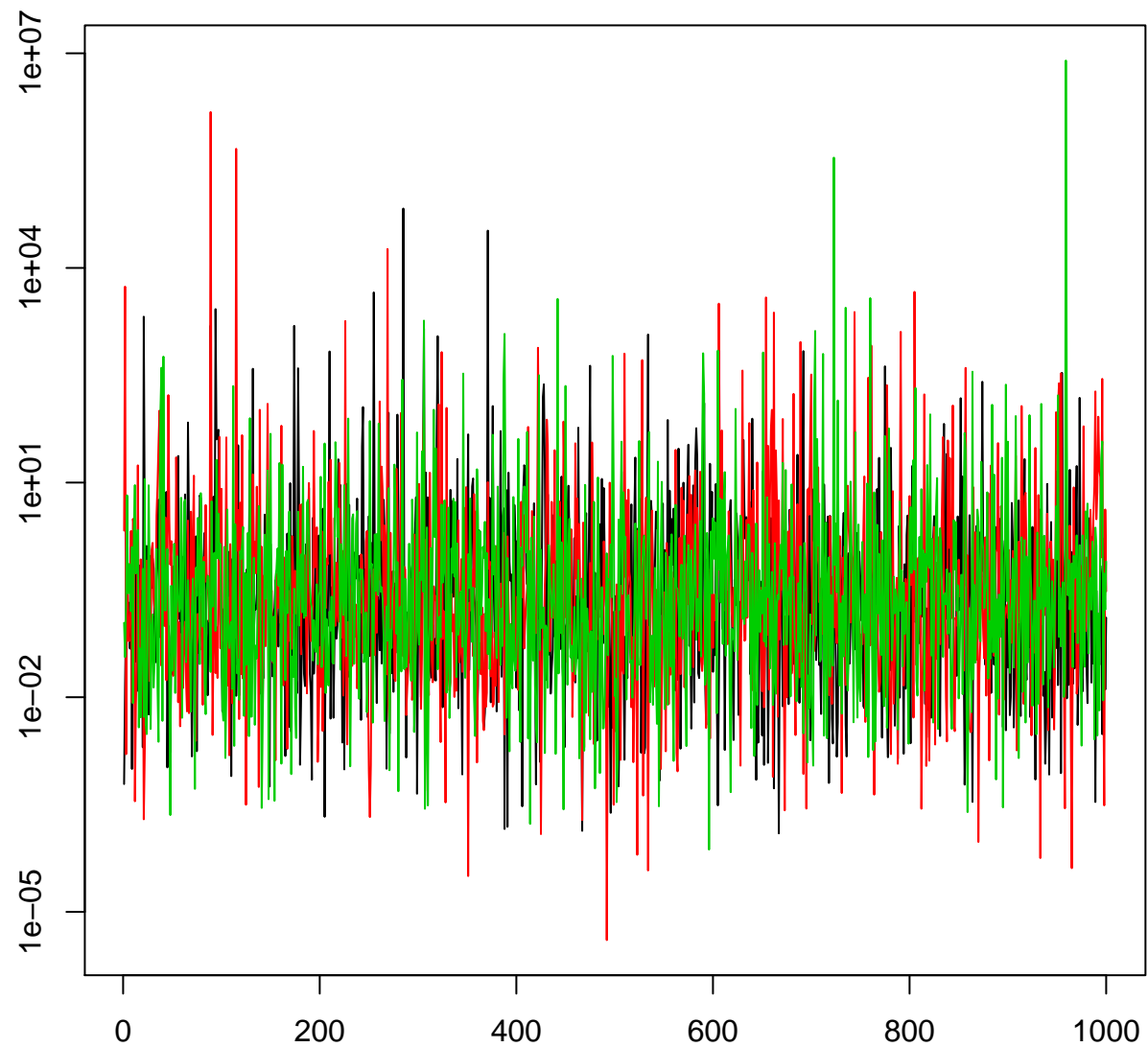
tausq1



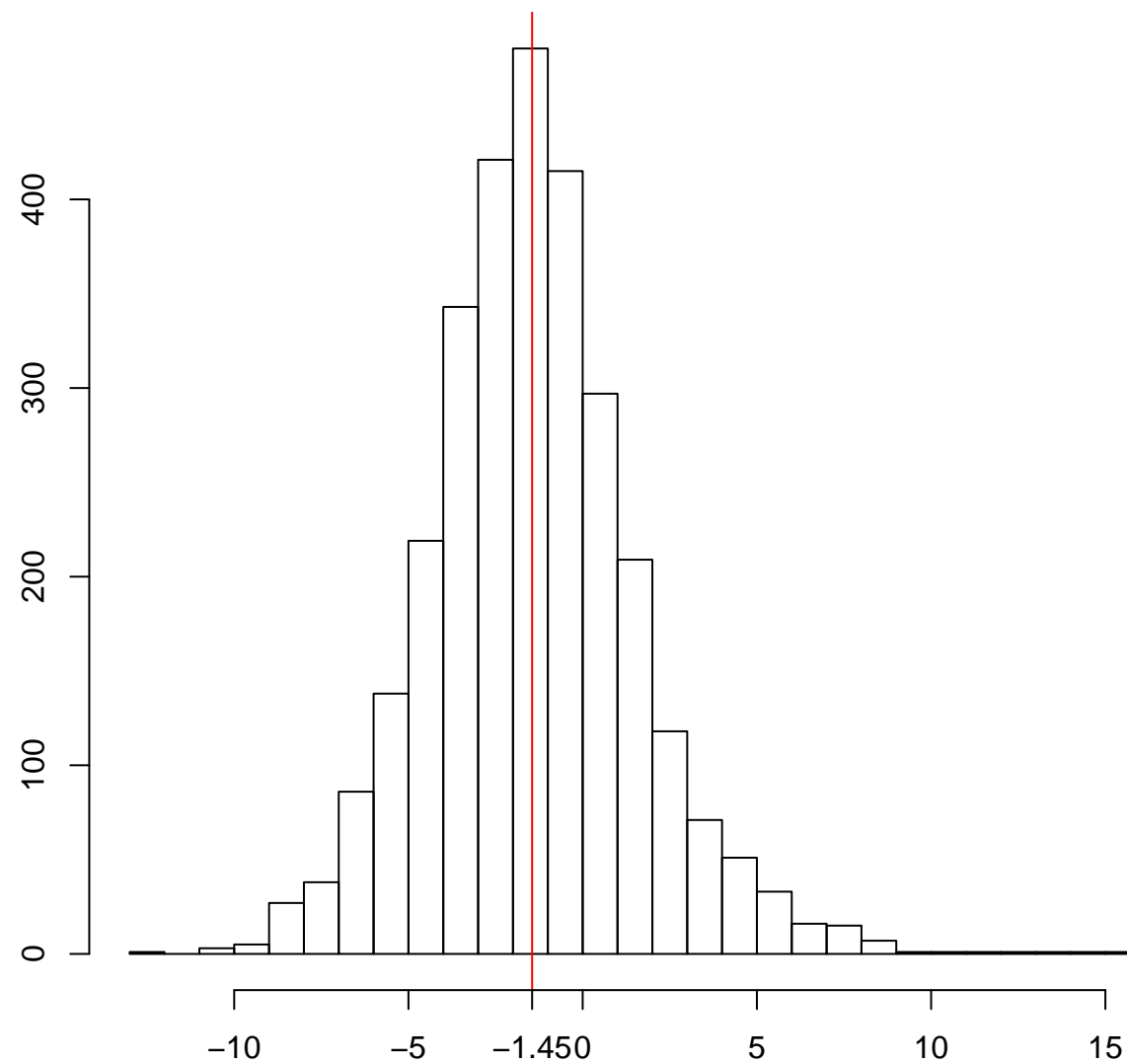
log(tausq1)



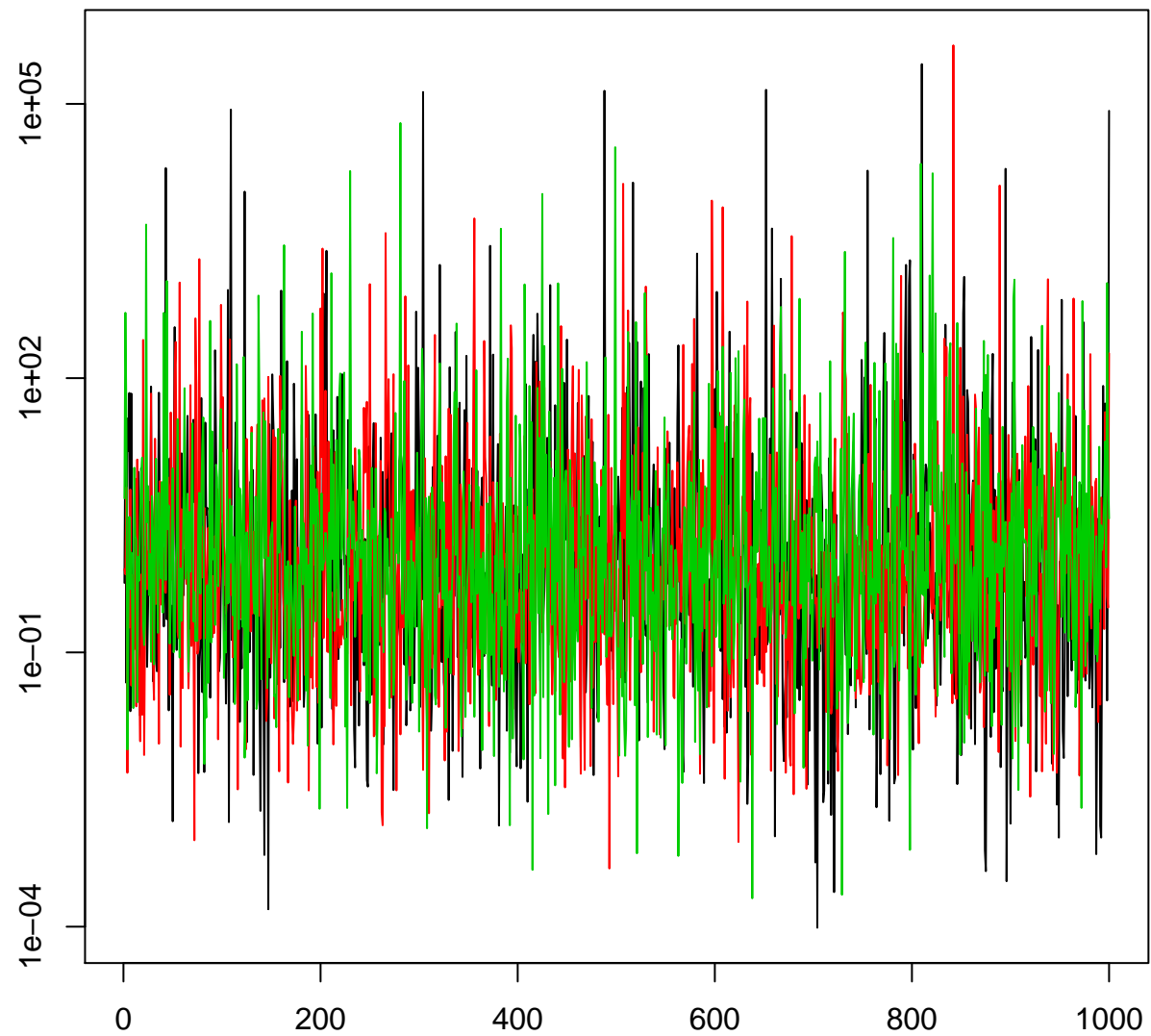
tausq2



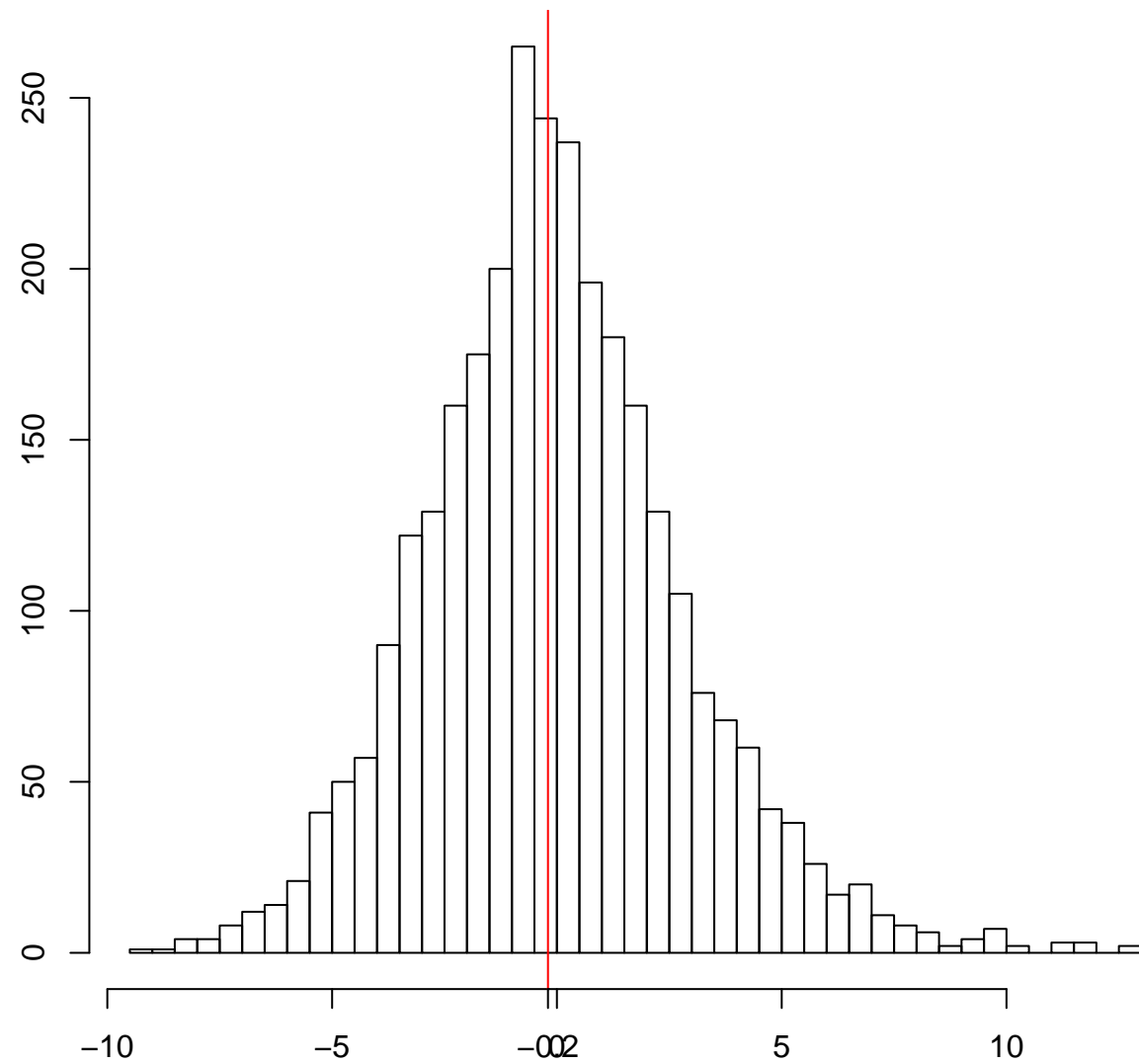
log(tausq2)



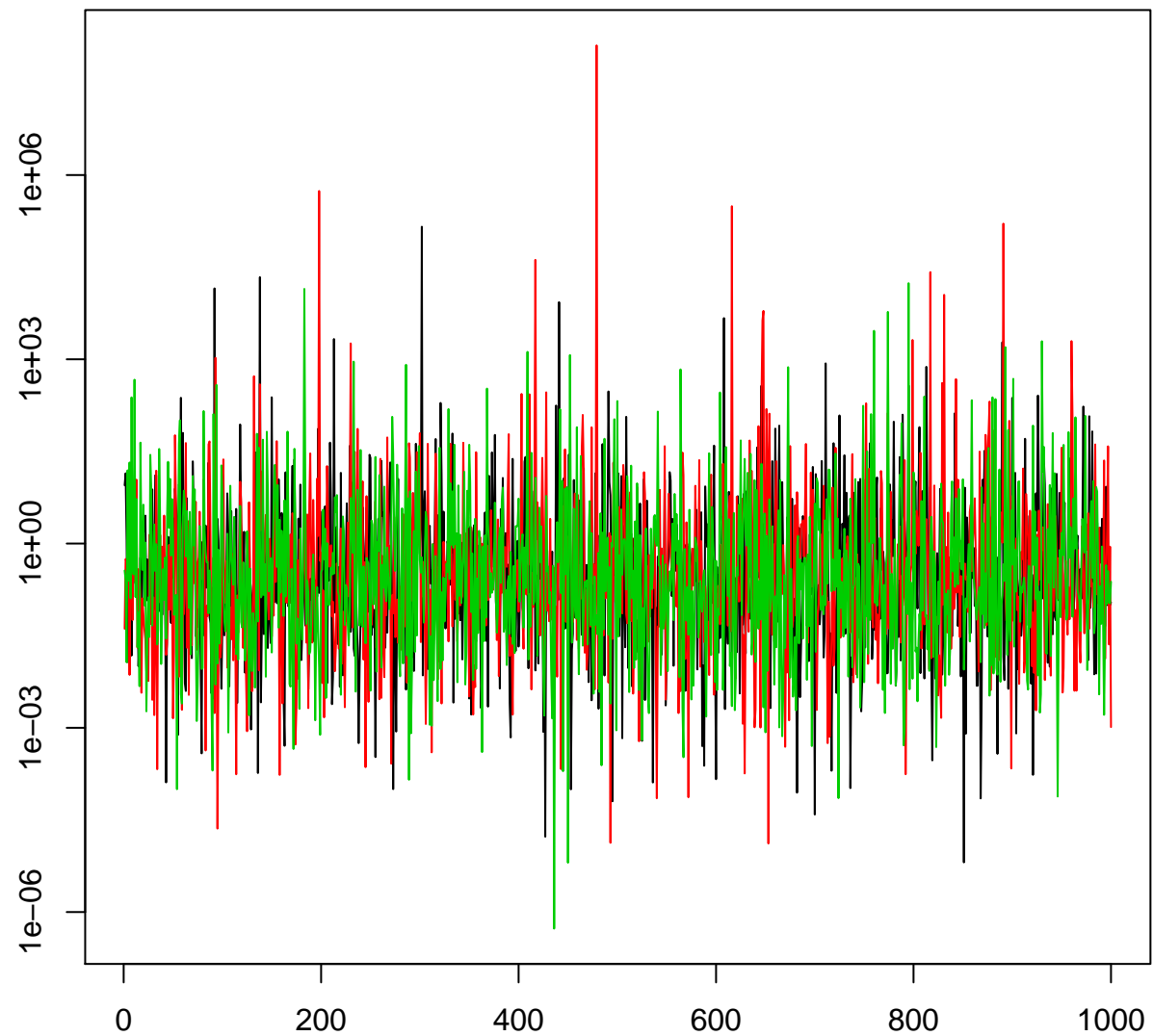
tausq3



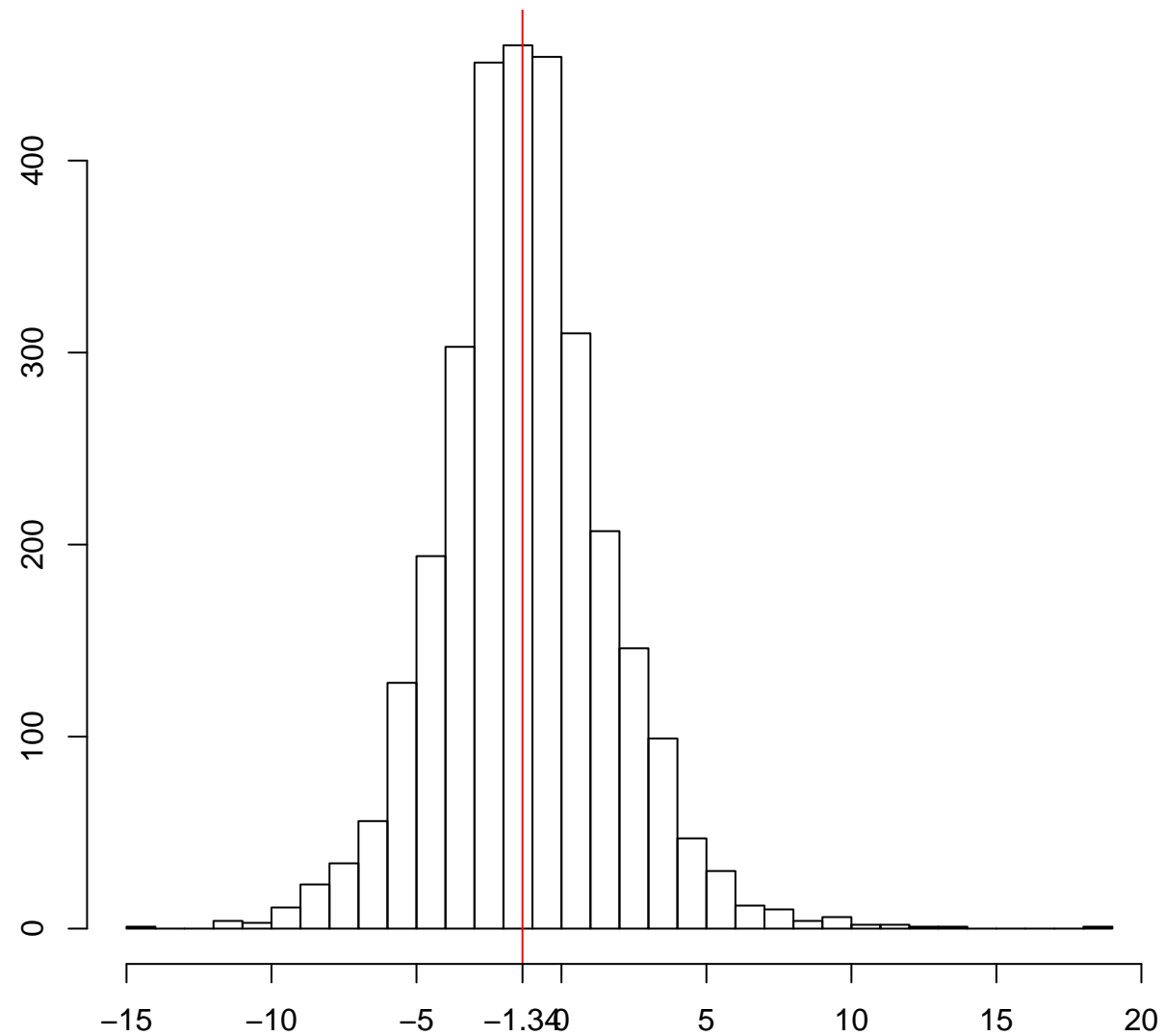
log(tausq3)



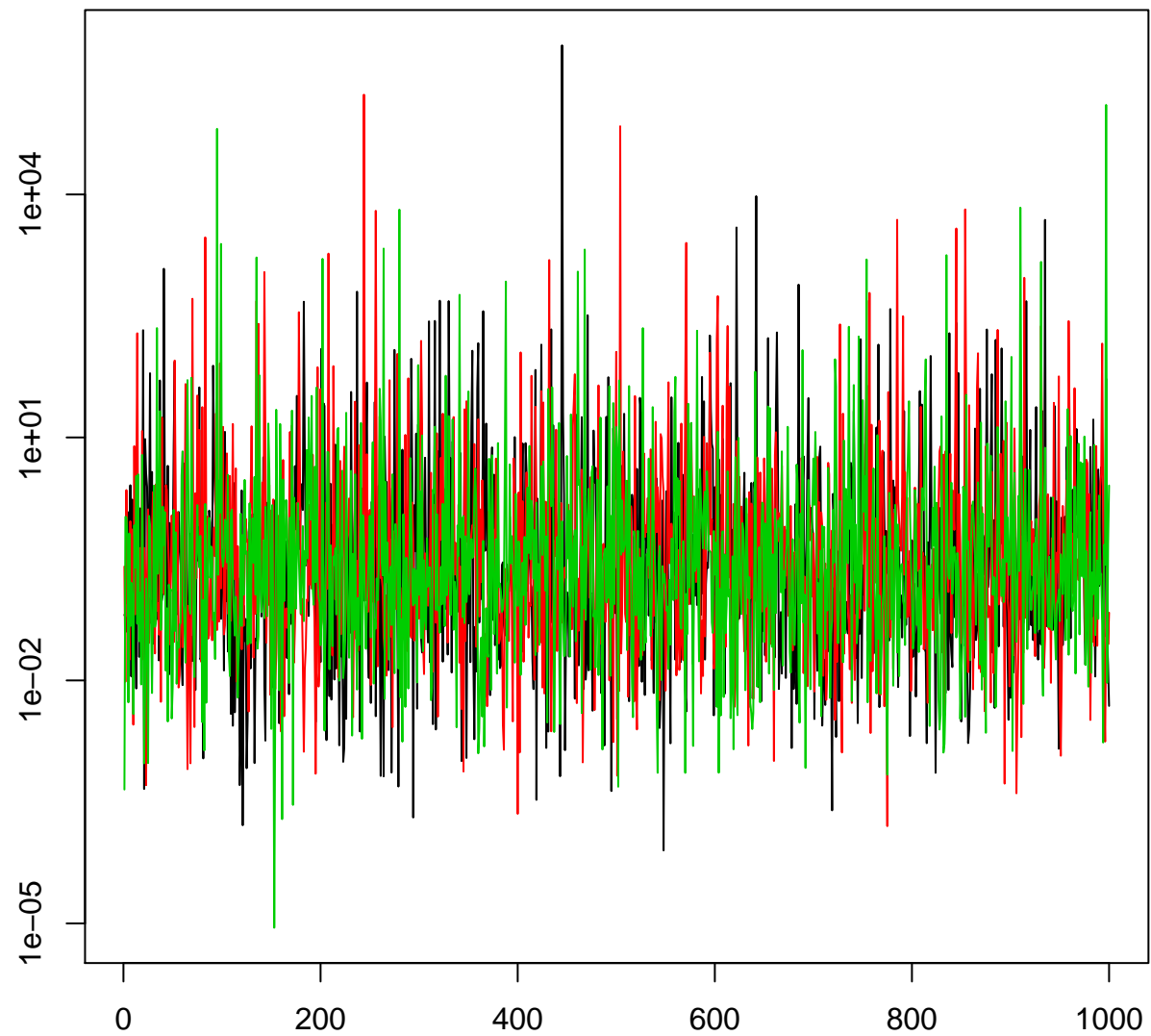
tausq4



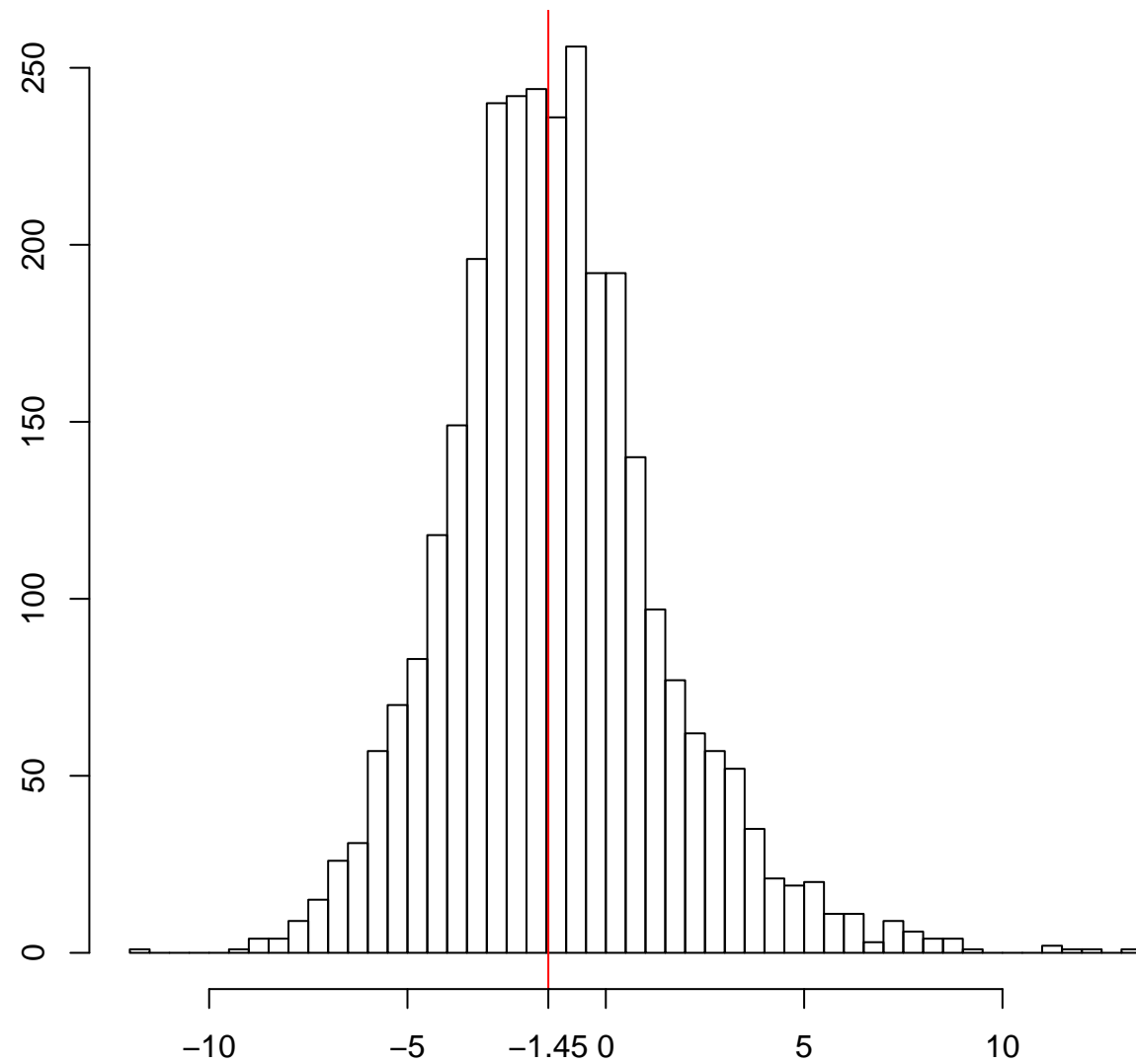
log(tausq4)



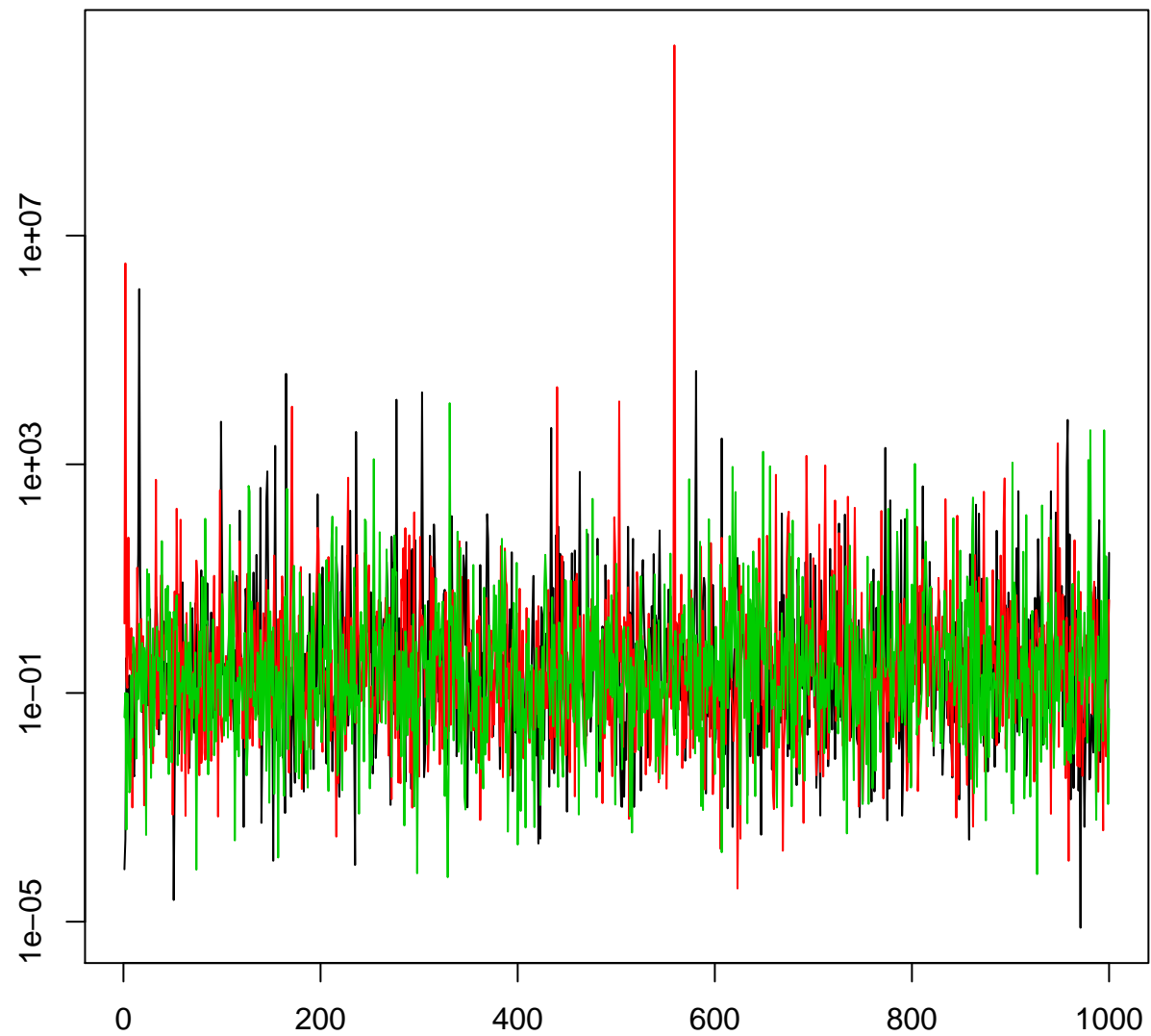
tausq5



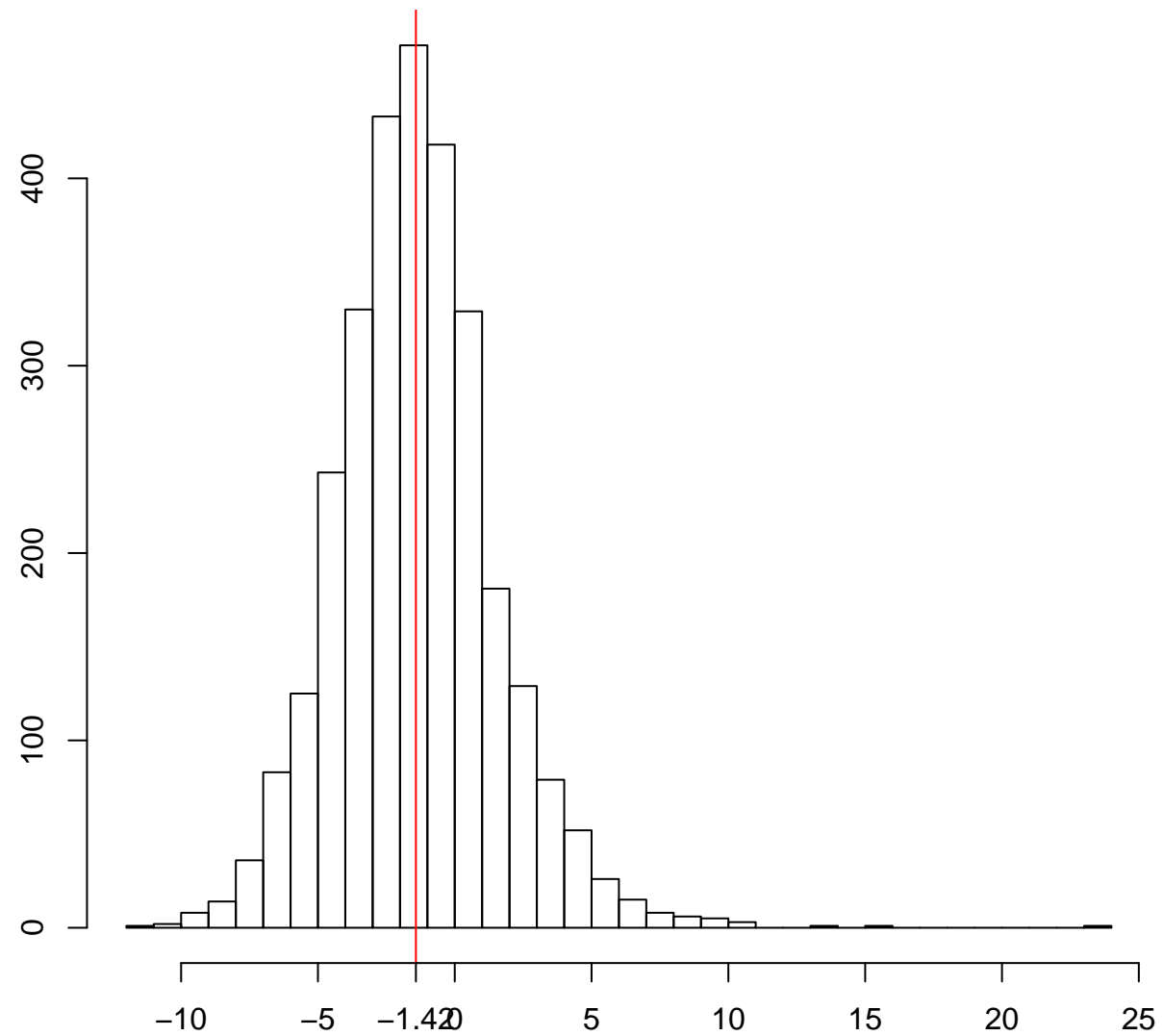
log(tausq5)



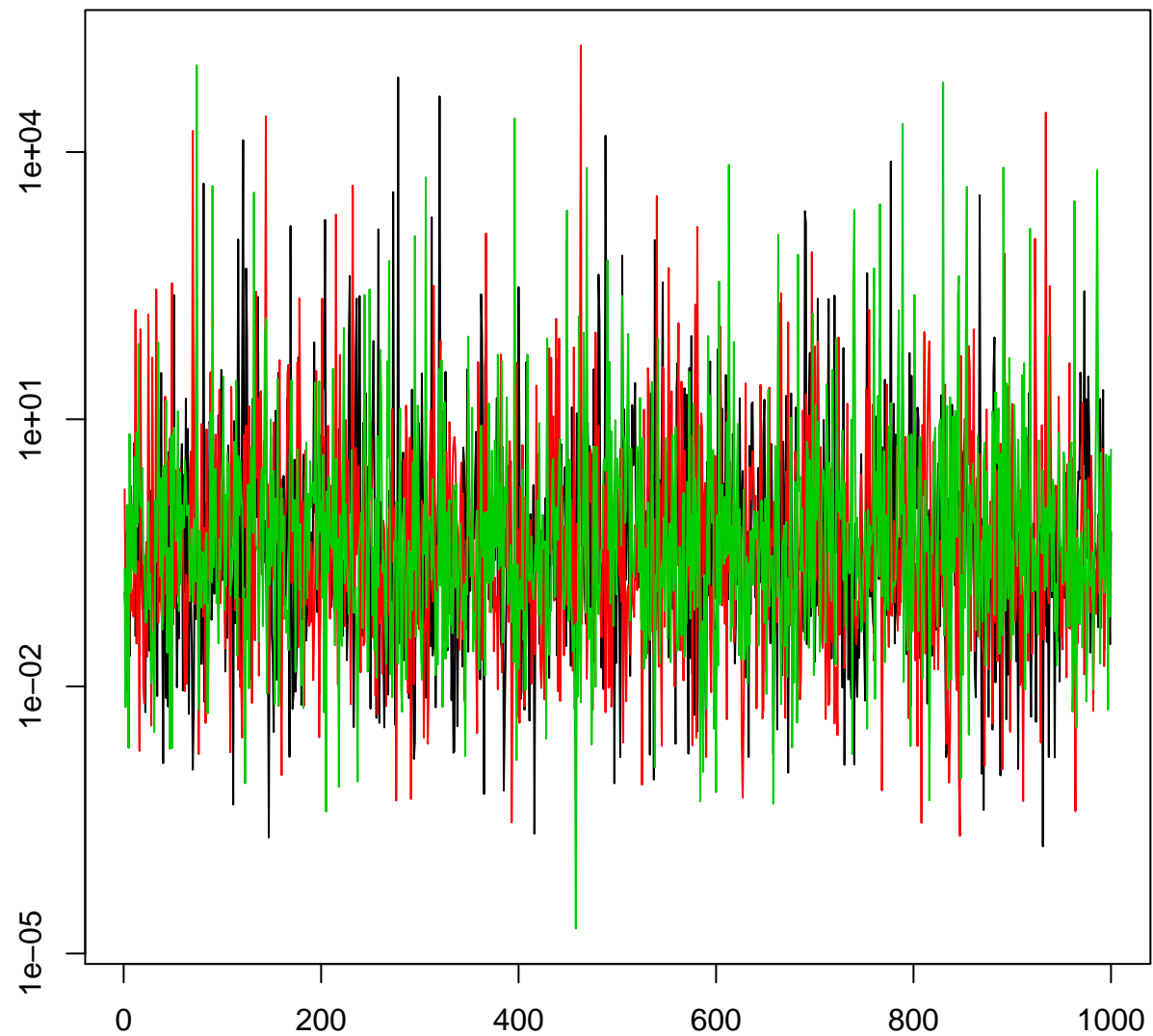
tausq6



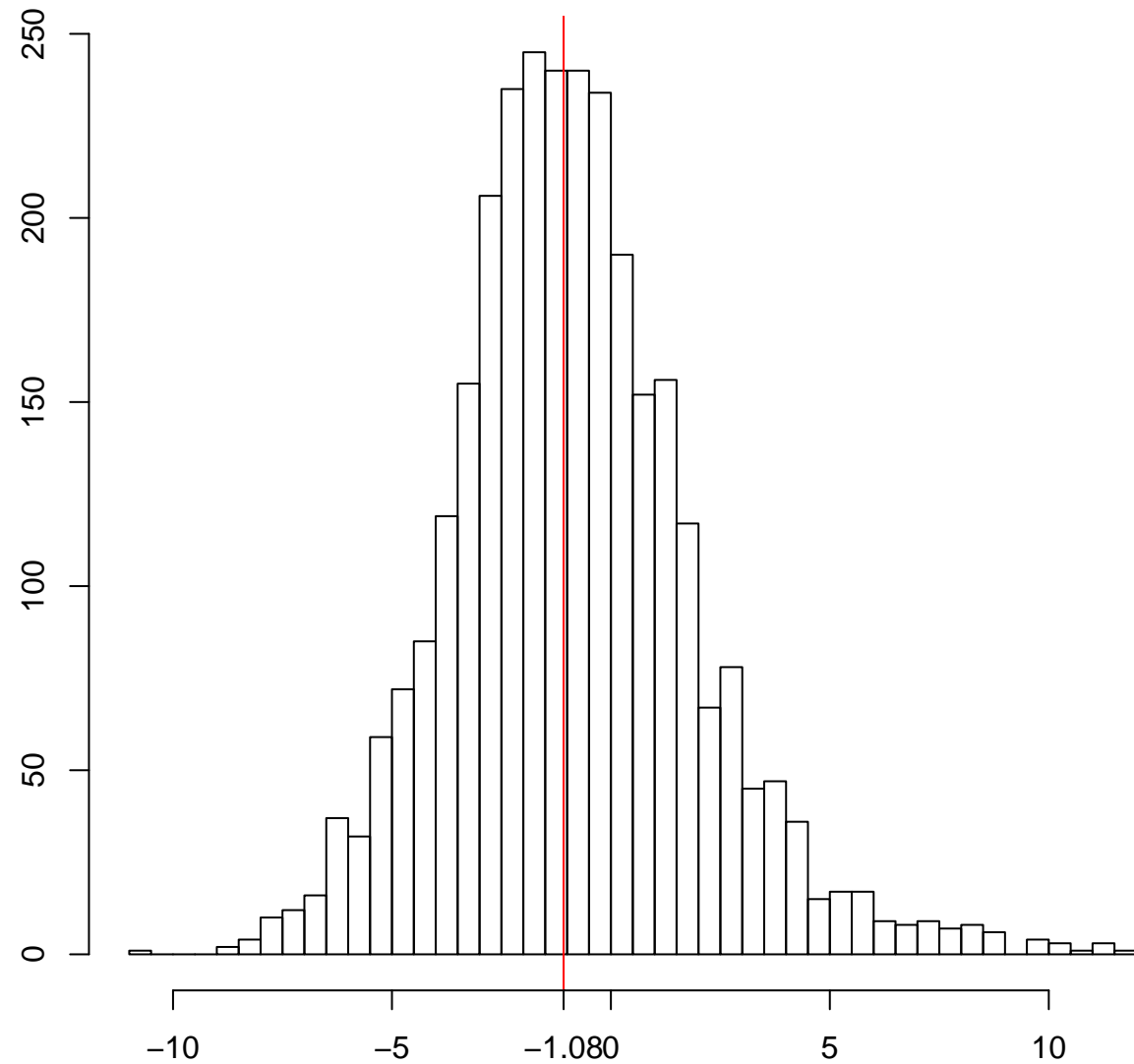
log(tausq6)



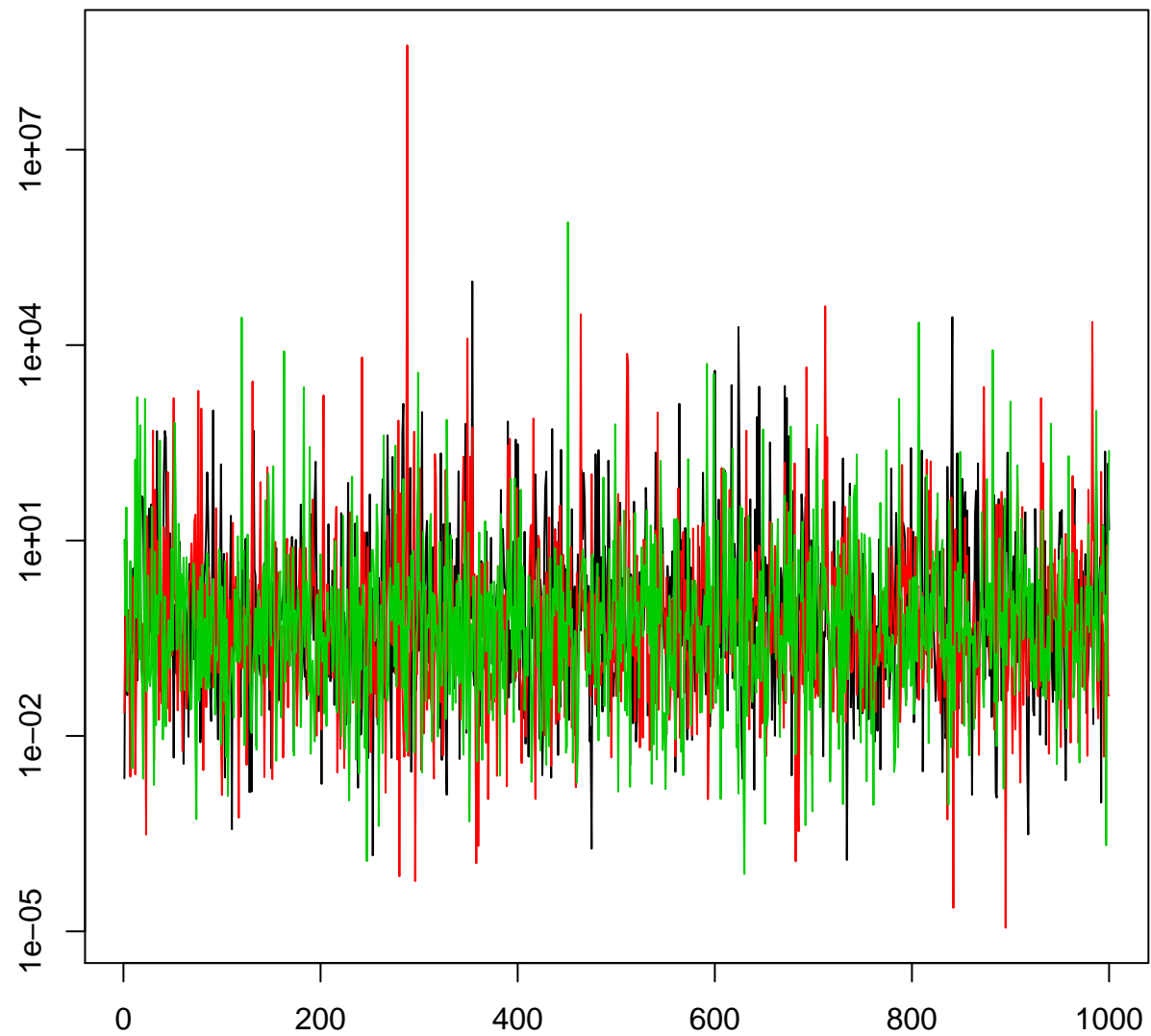
tausq7



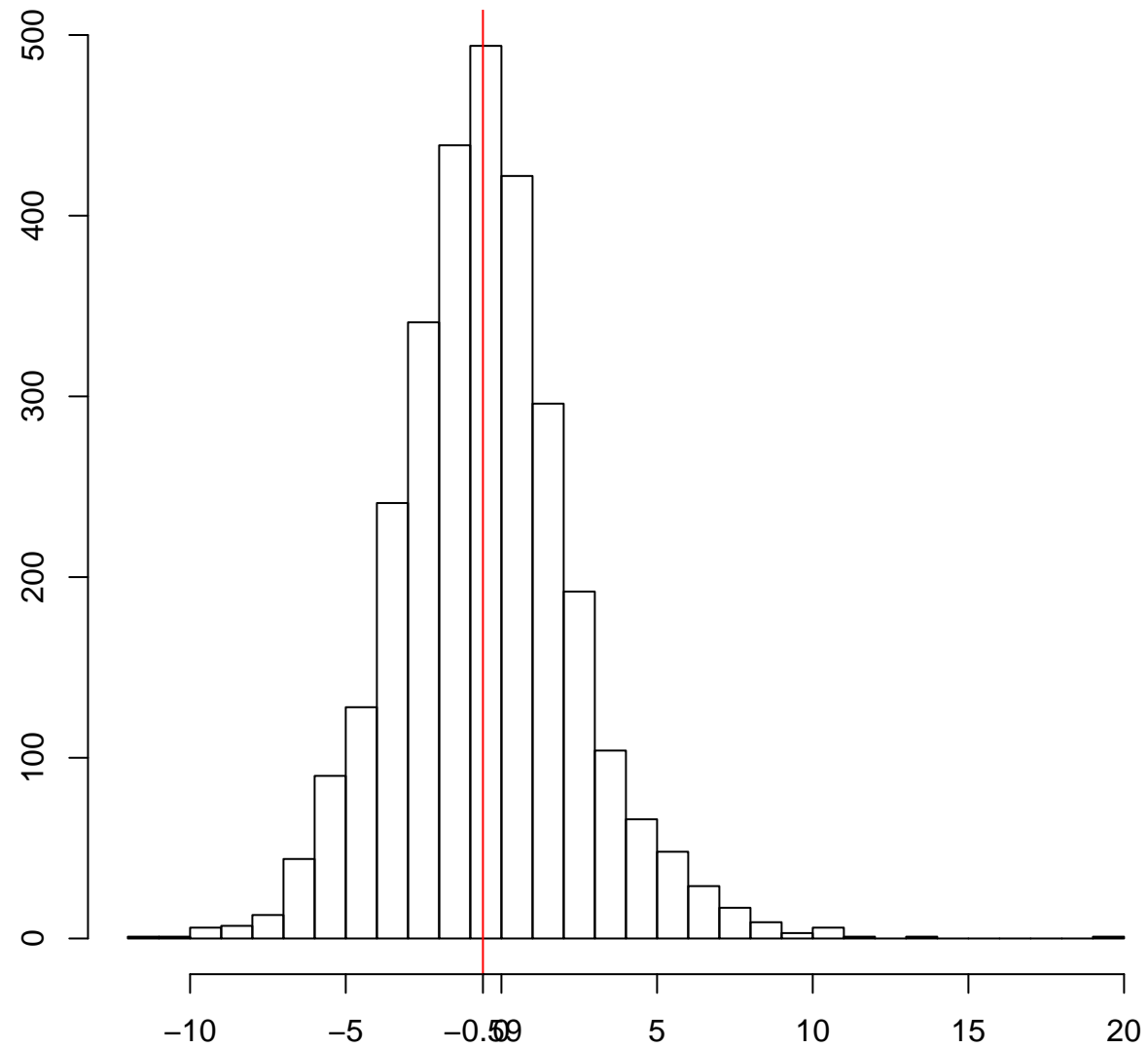
log(tausq7)



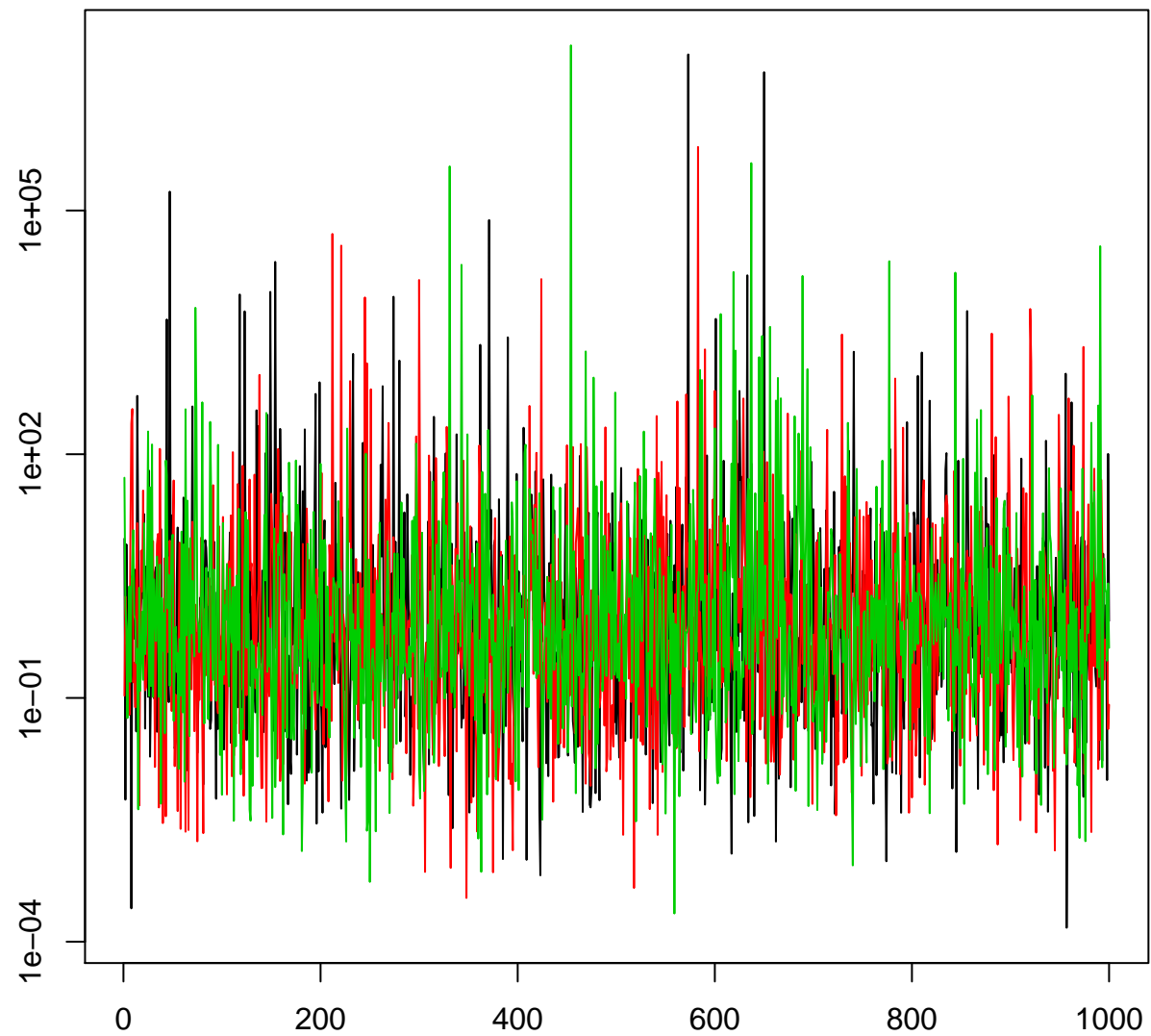
tausq8



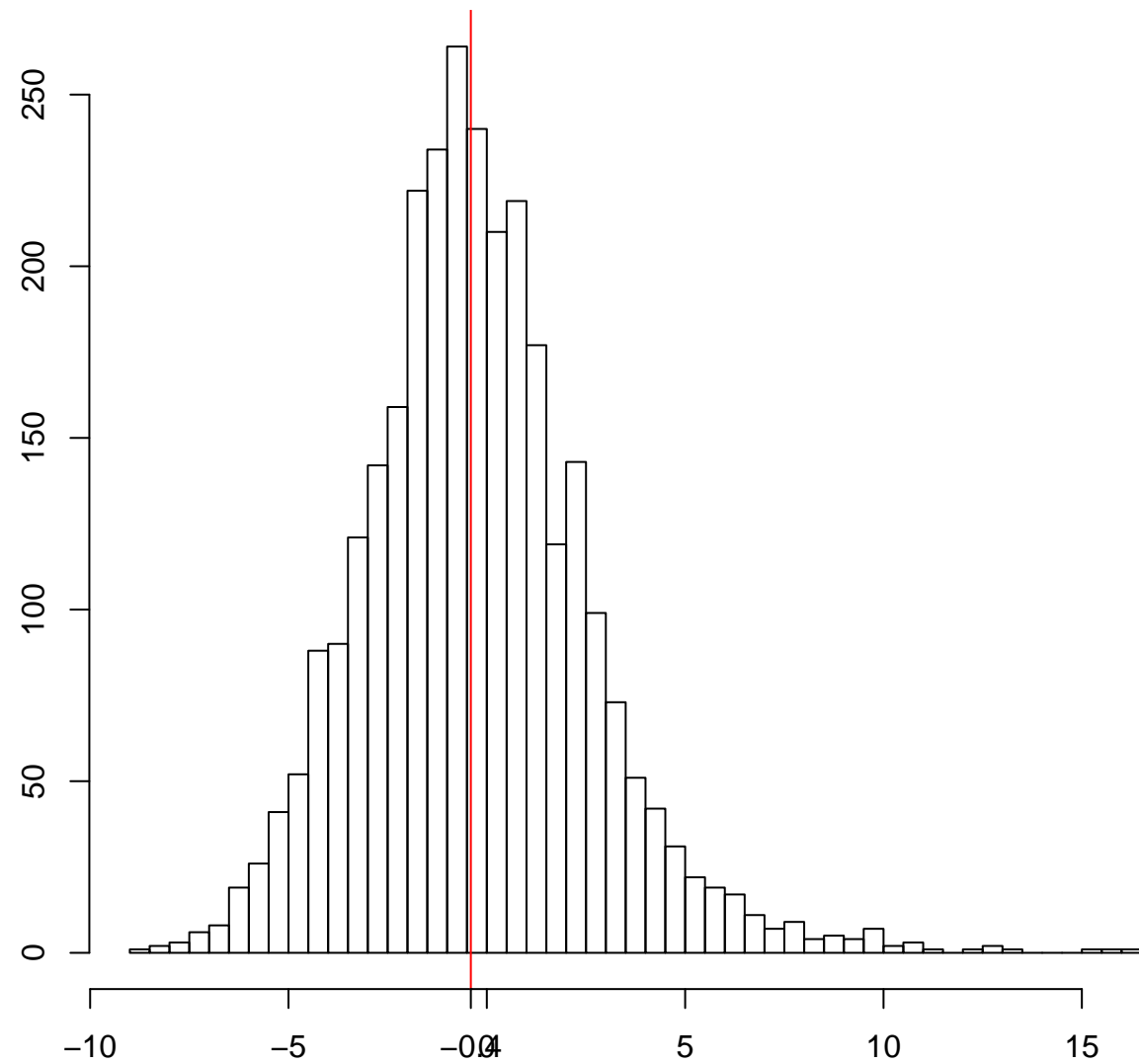
log(tausq8)



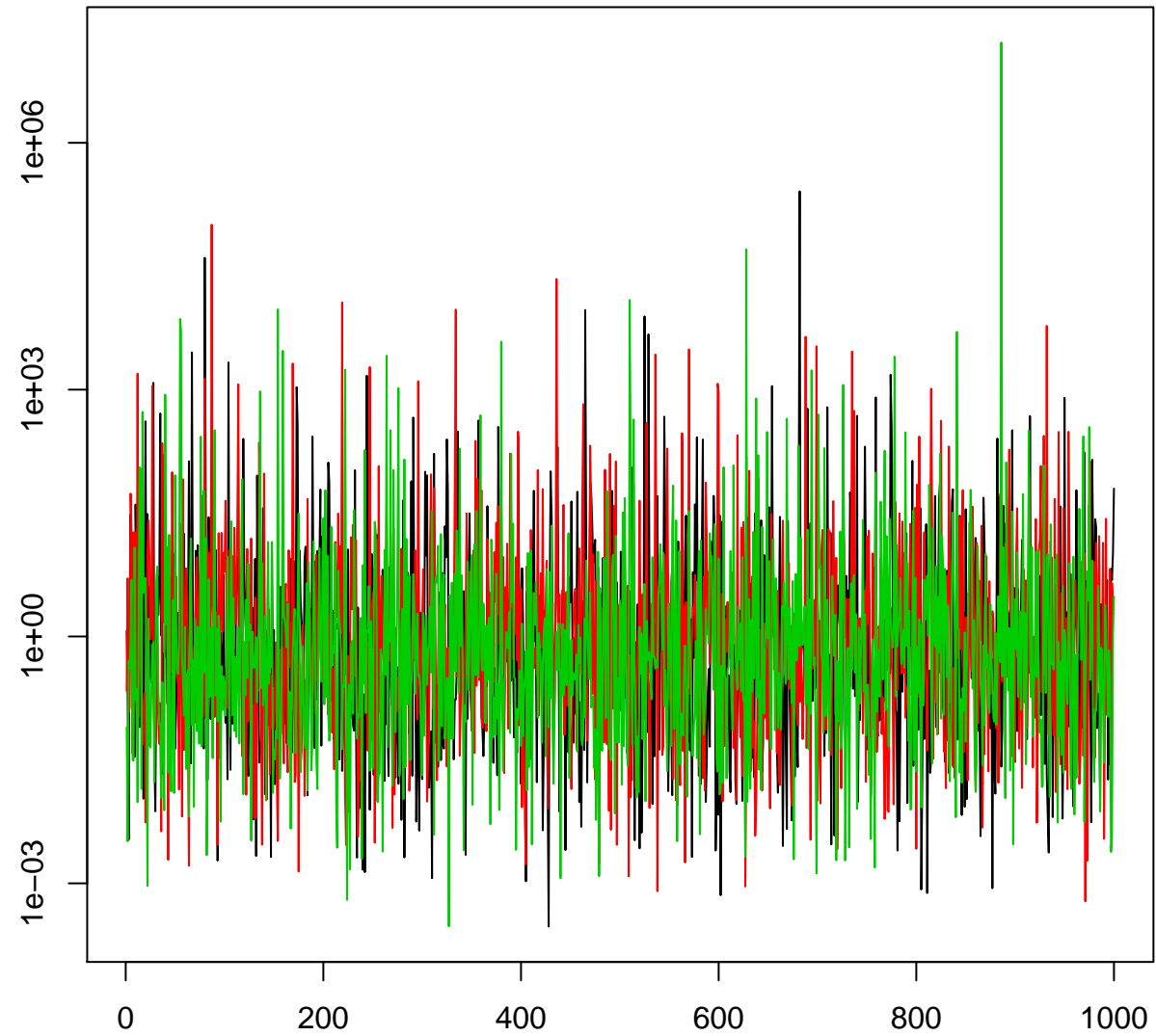
tausq9



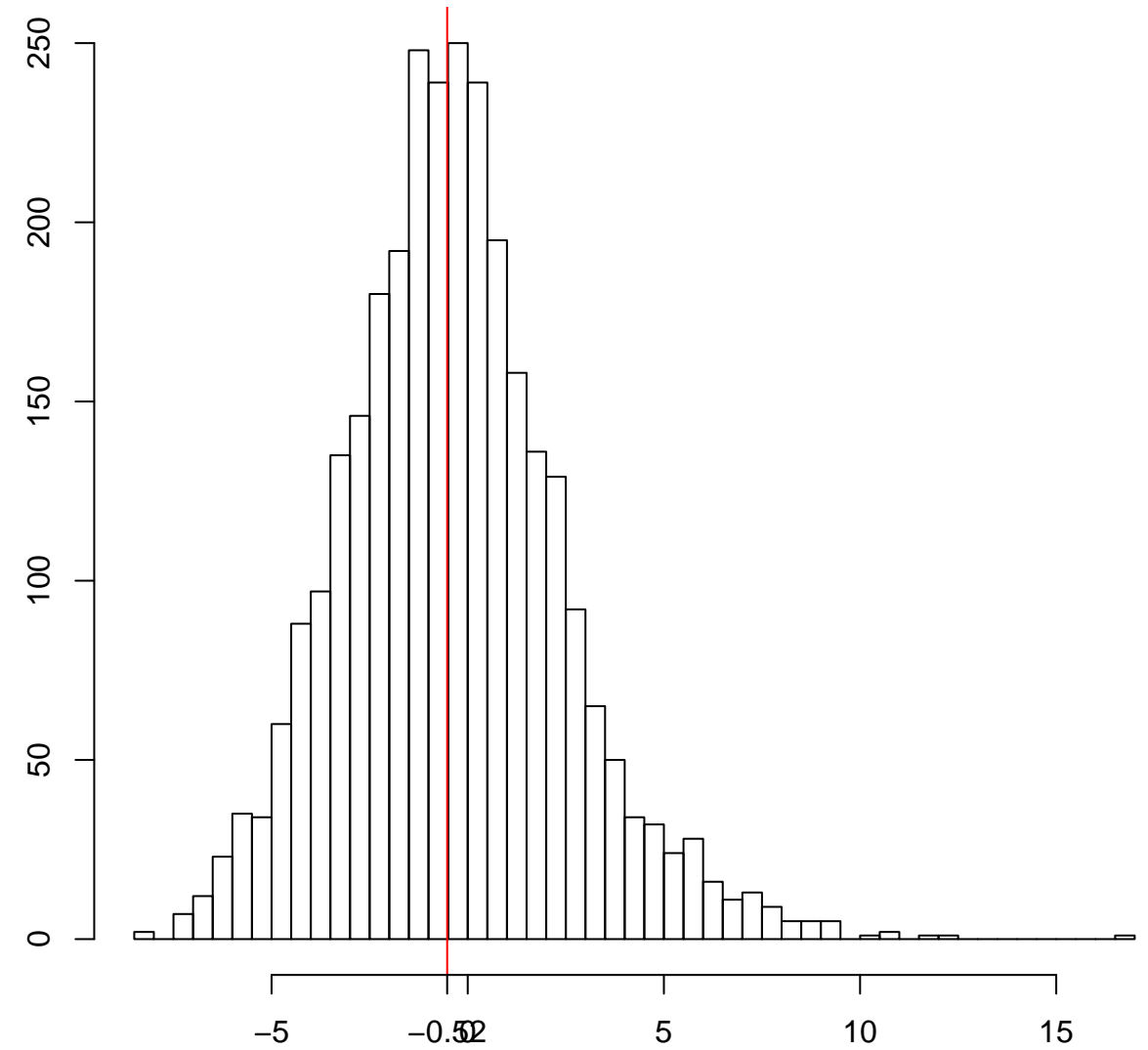
log(tausq9)



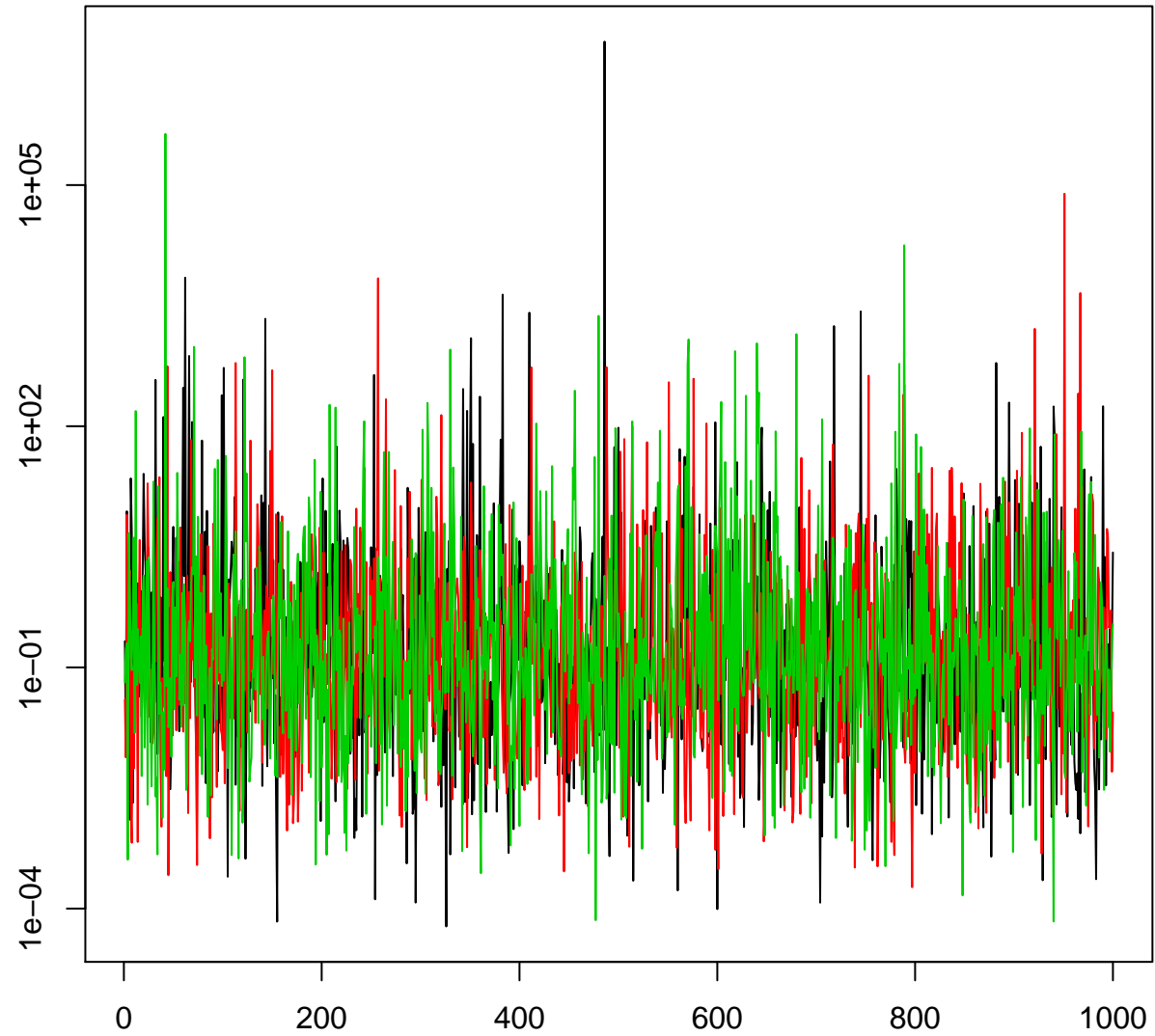
tausq10



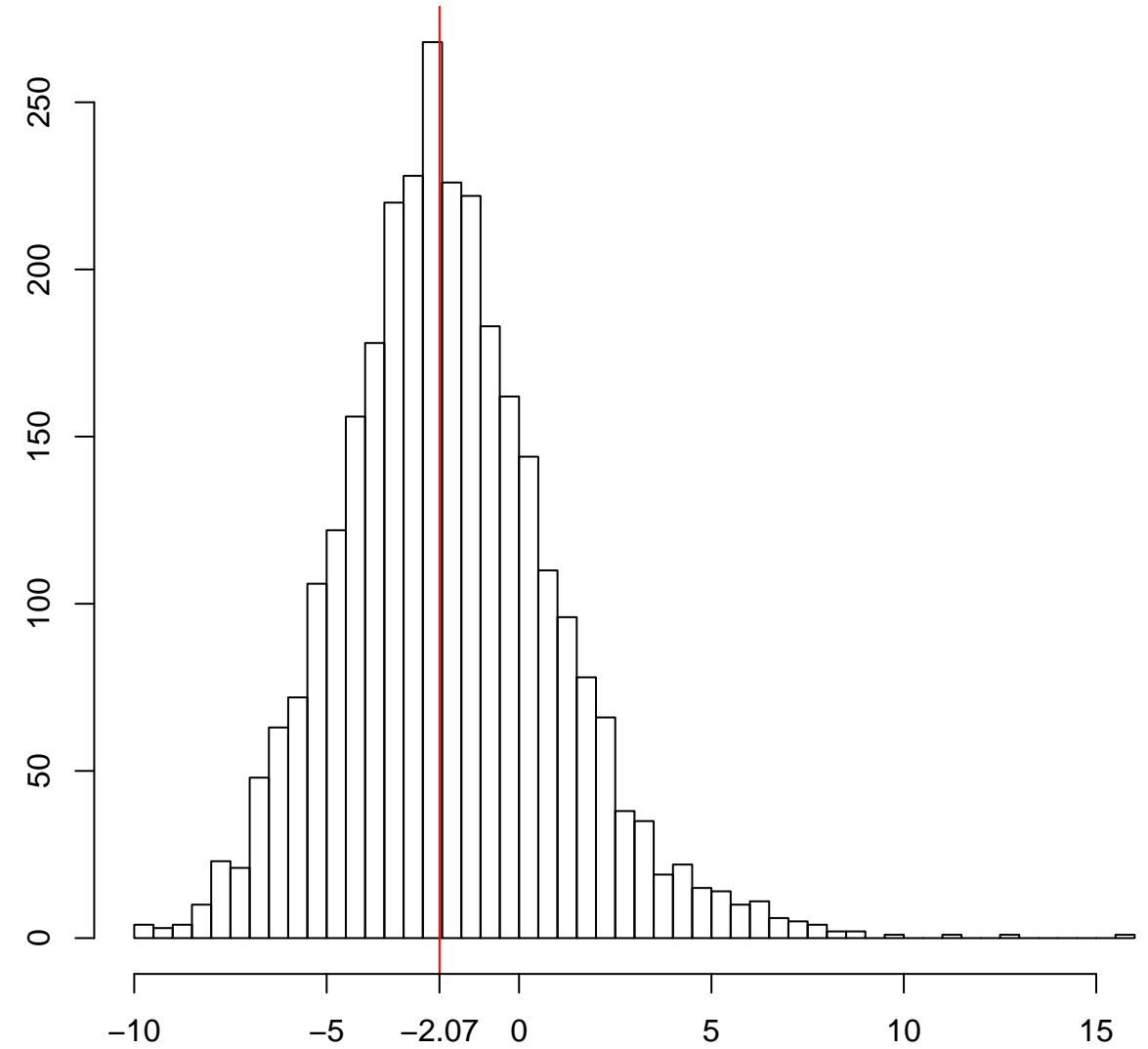
log(tausq10)



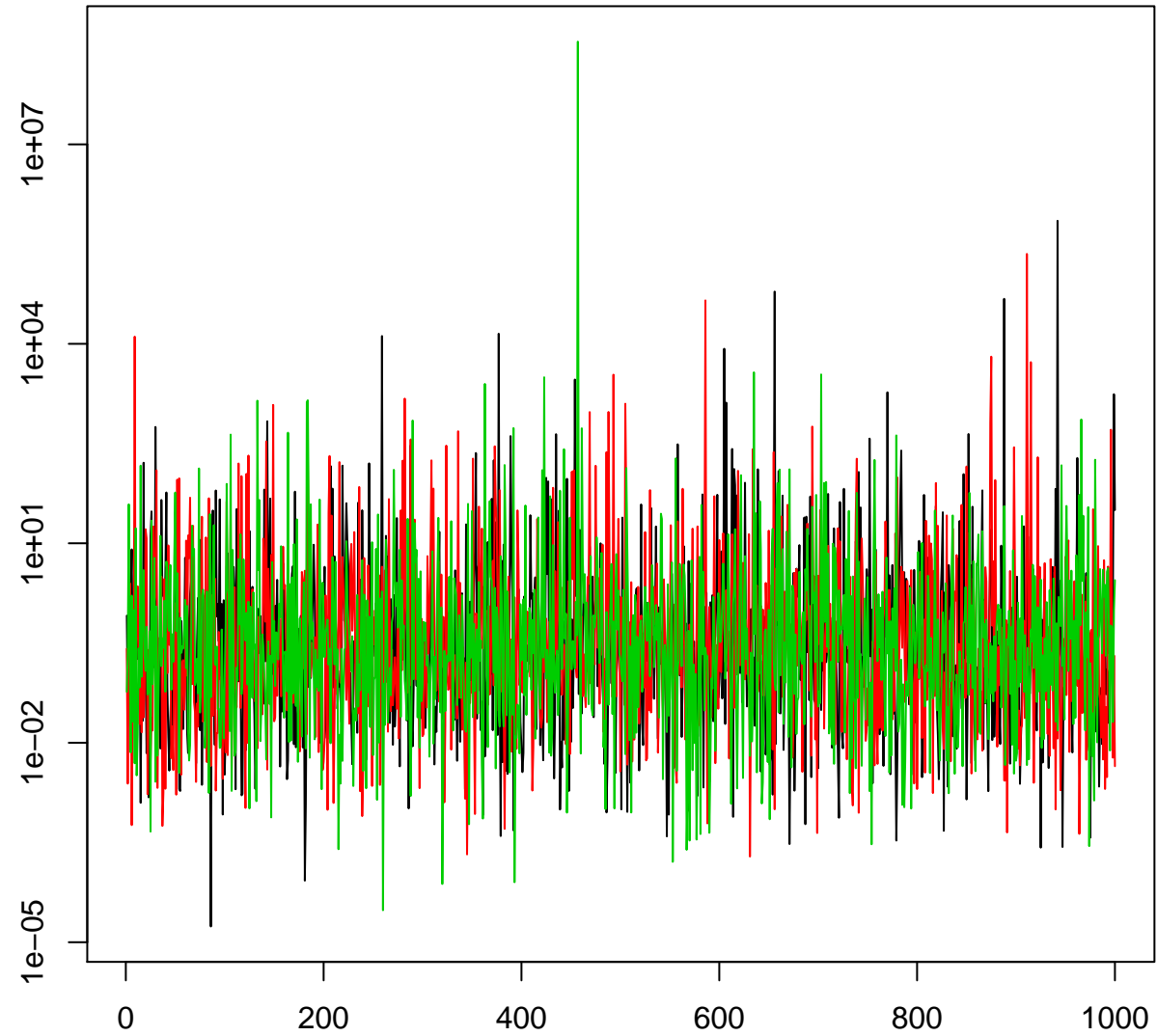
tausq11



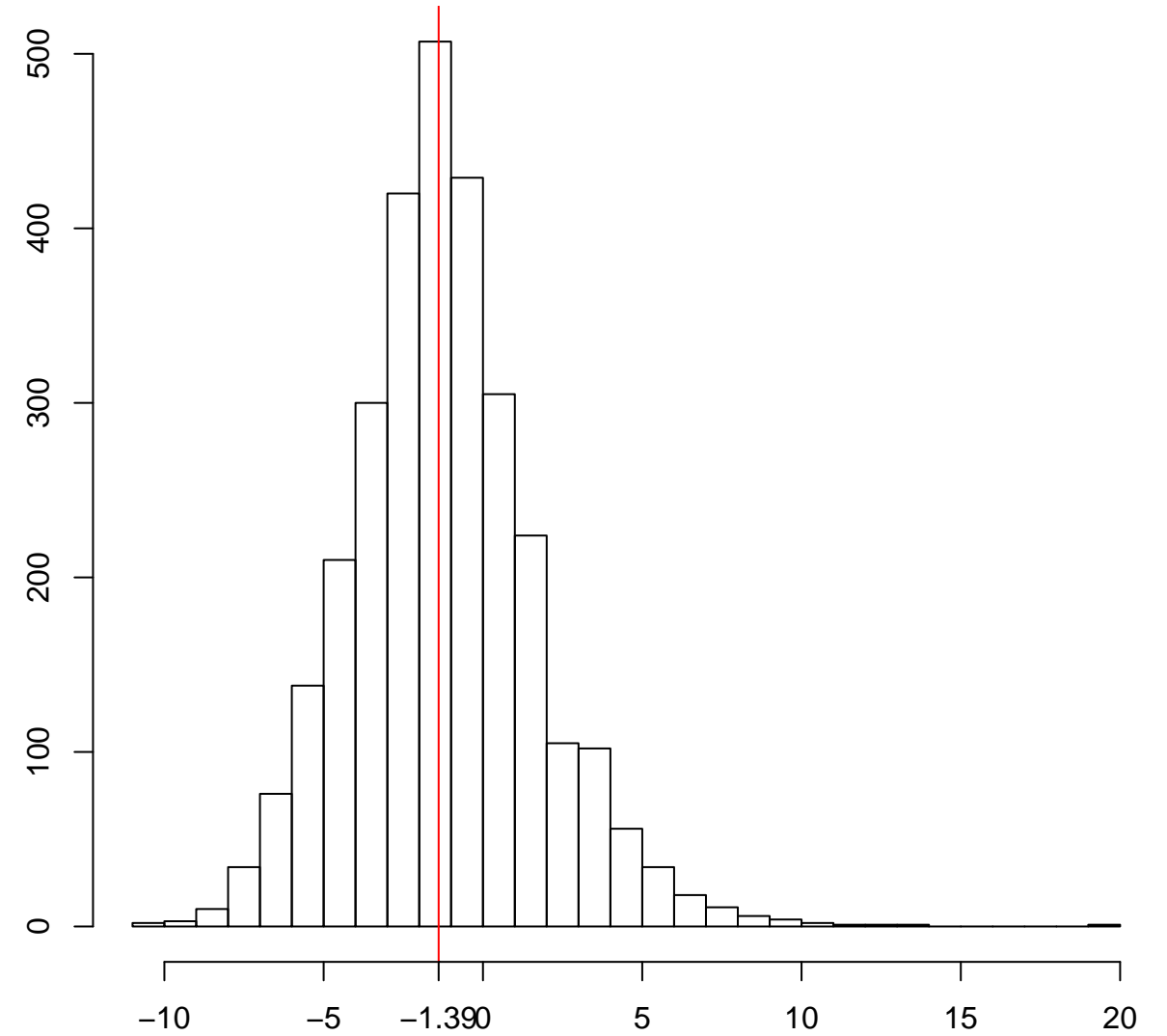
log(tausq11)



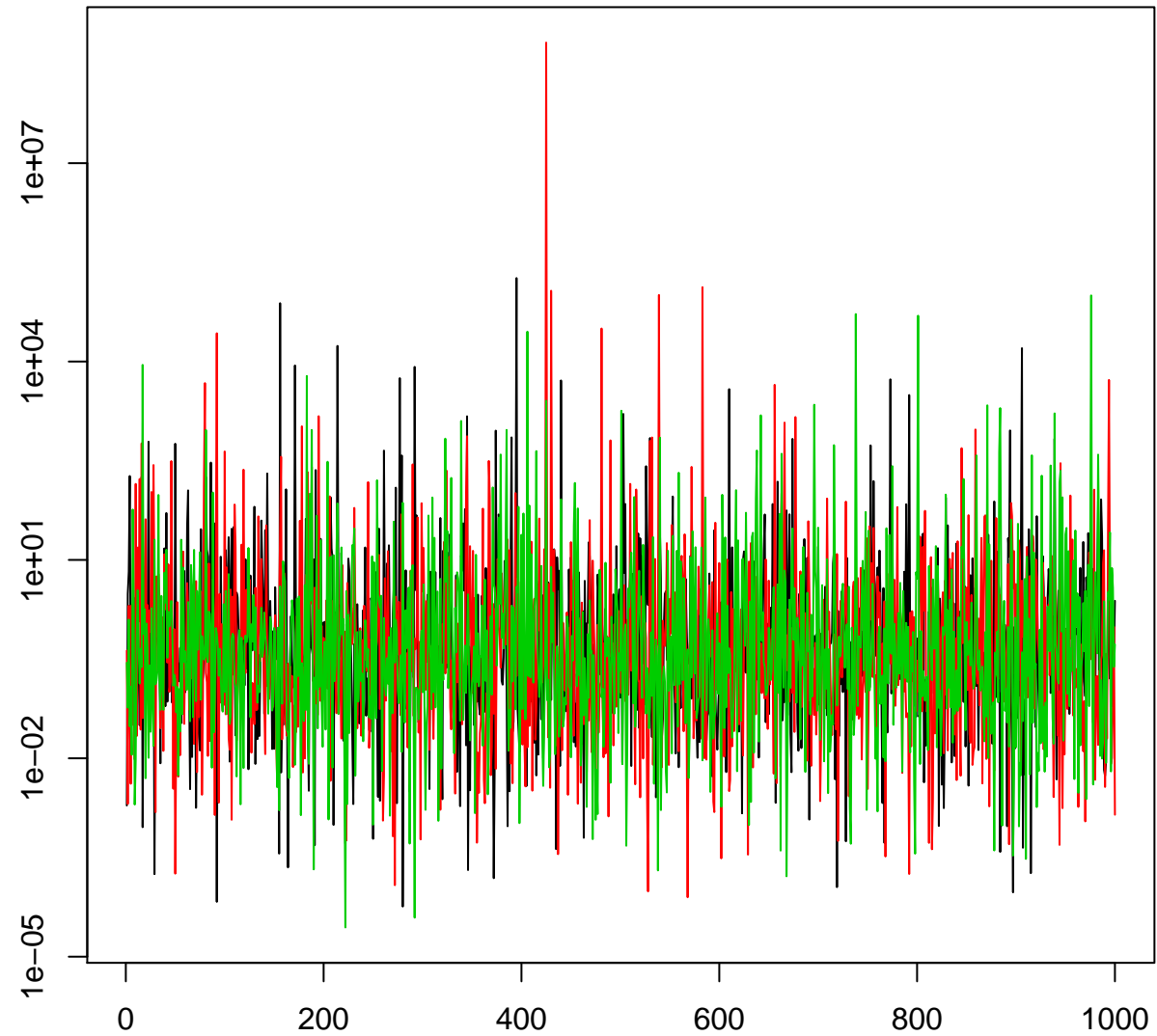
tausq12



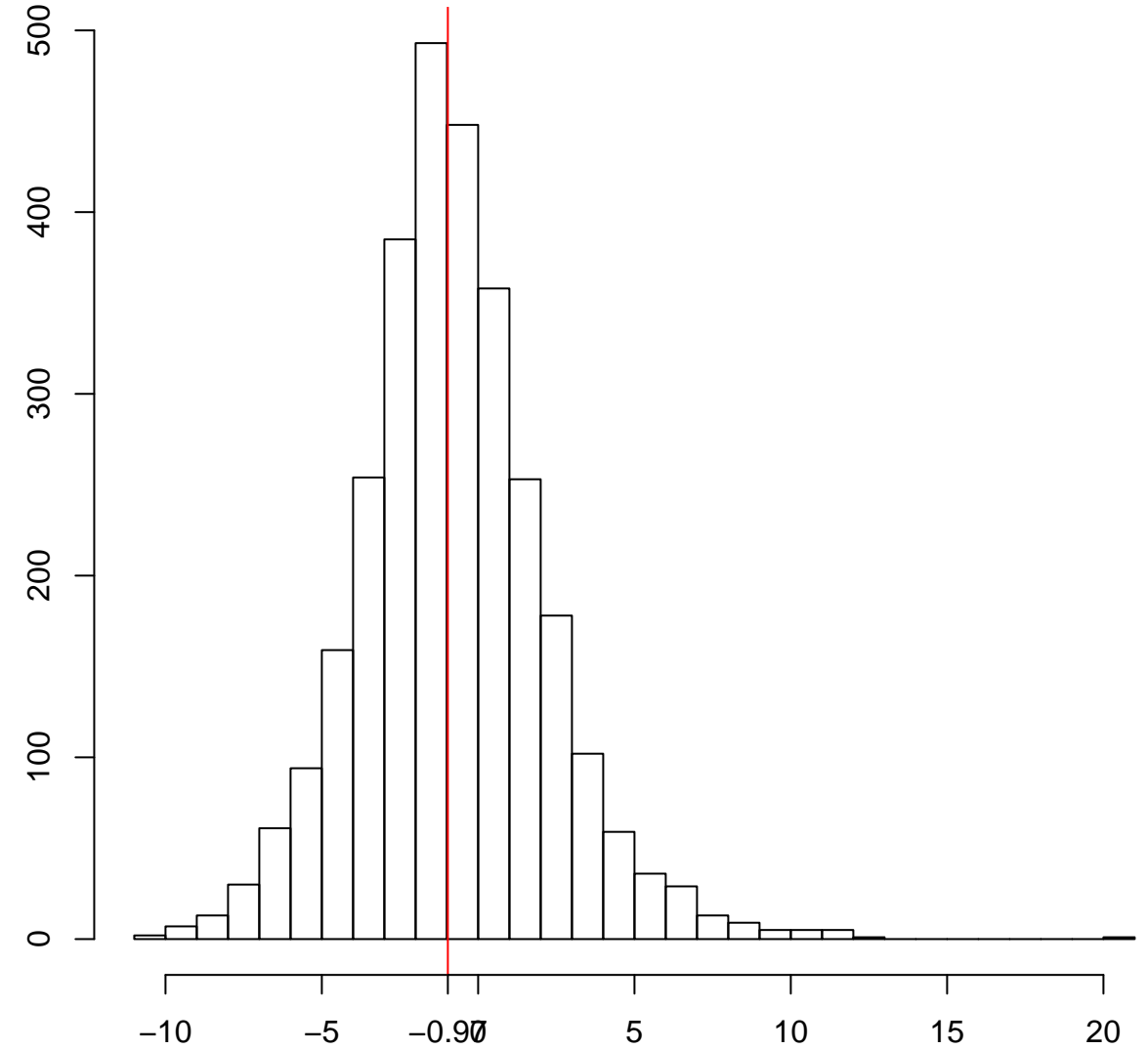
log(tausq12)



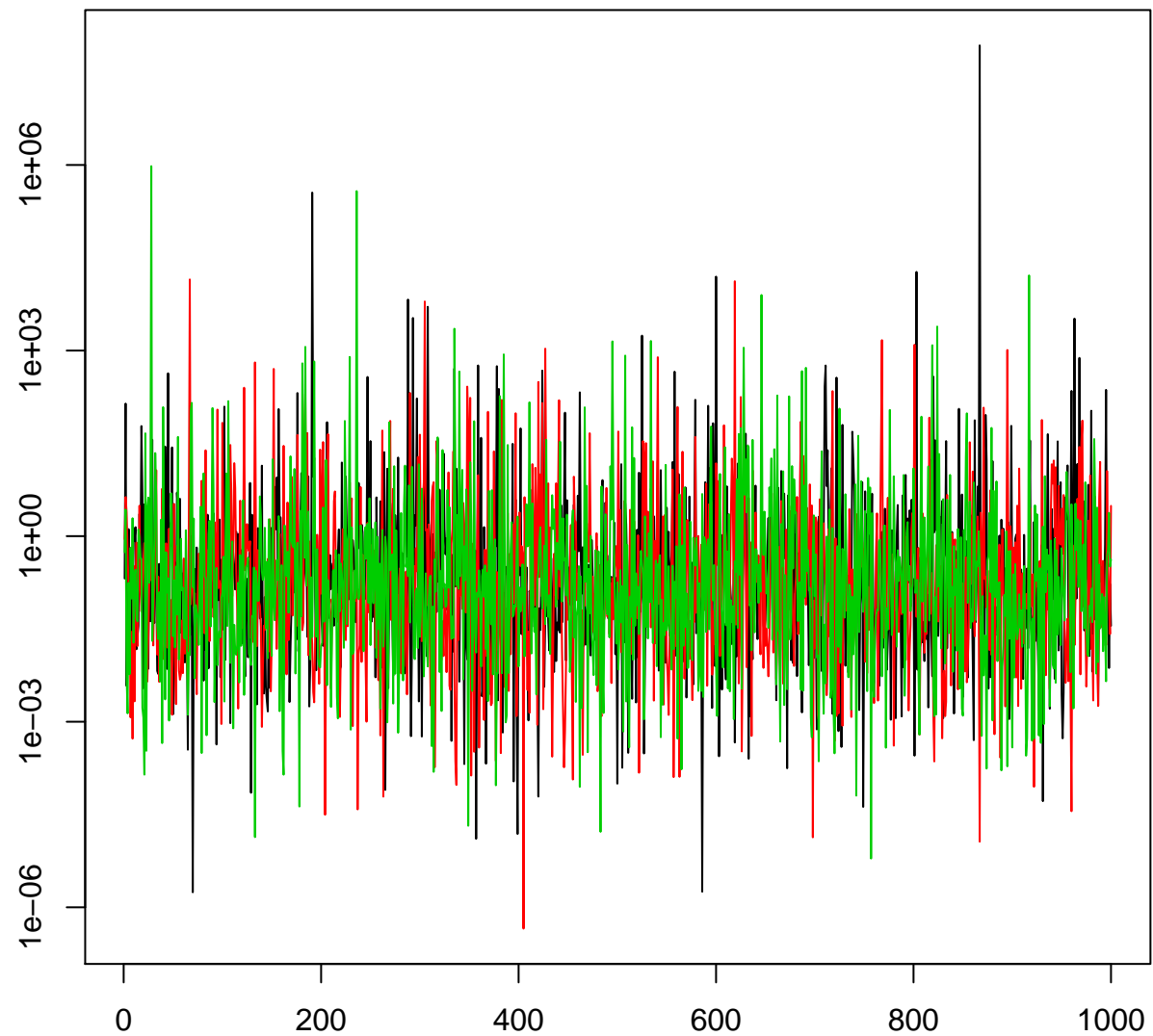
tausq13



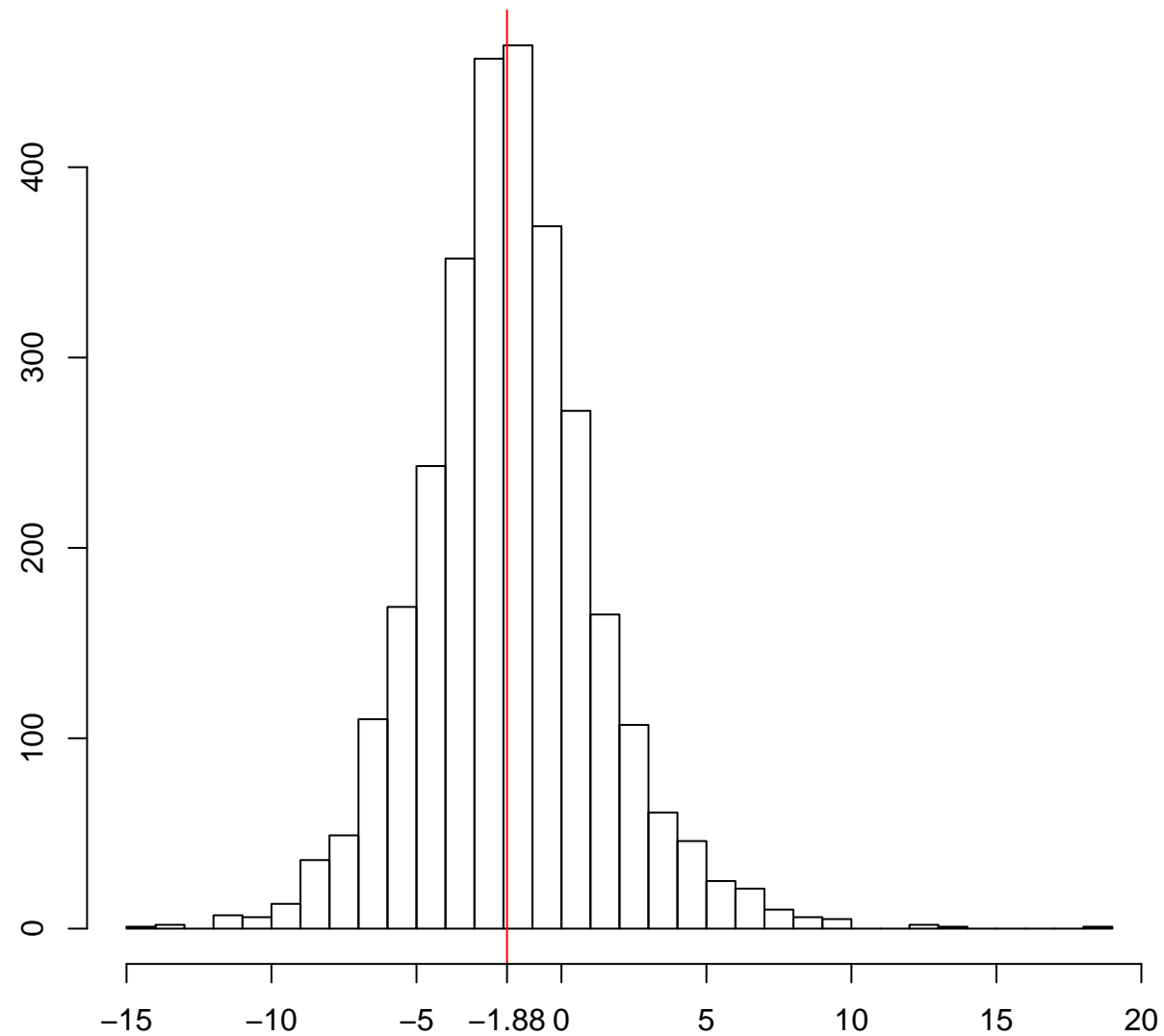
log(tausq13)



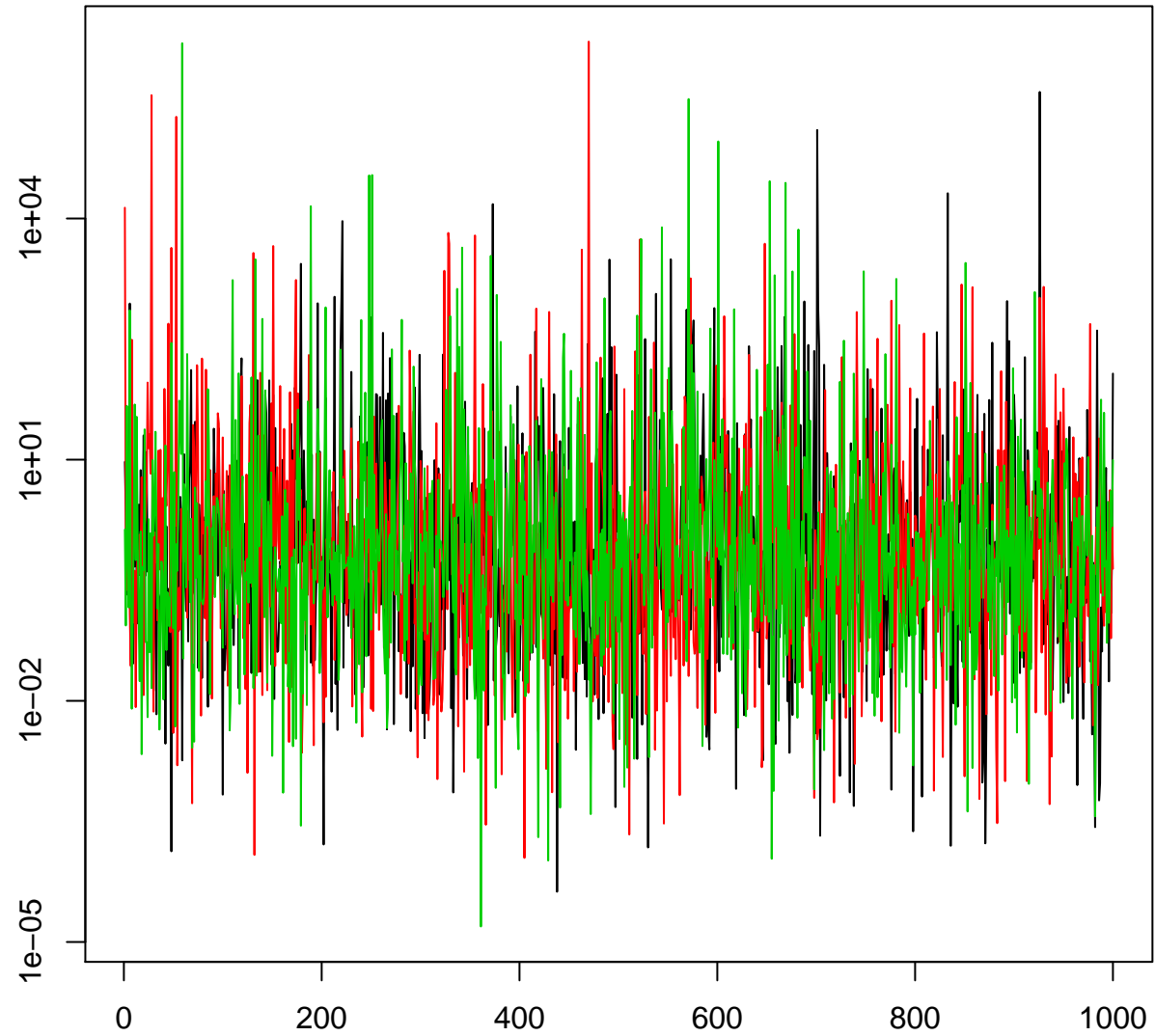
tausq14



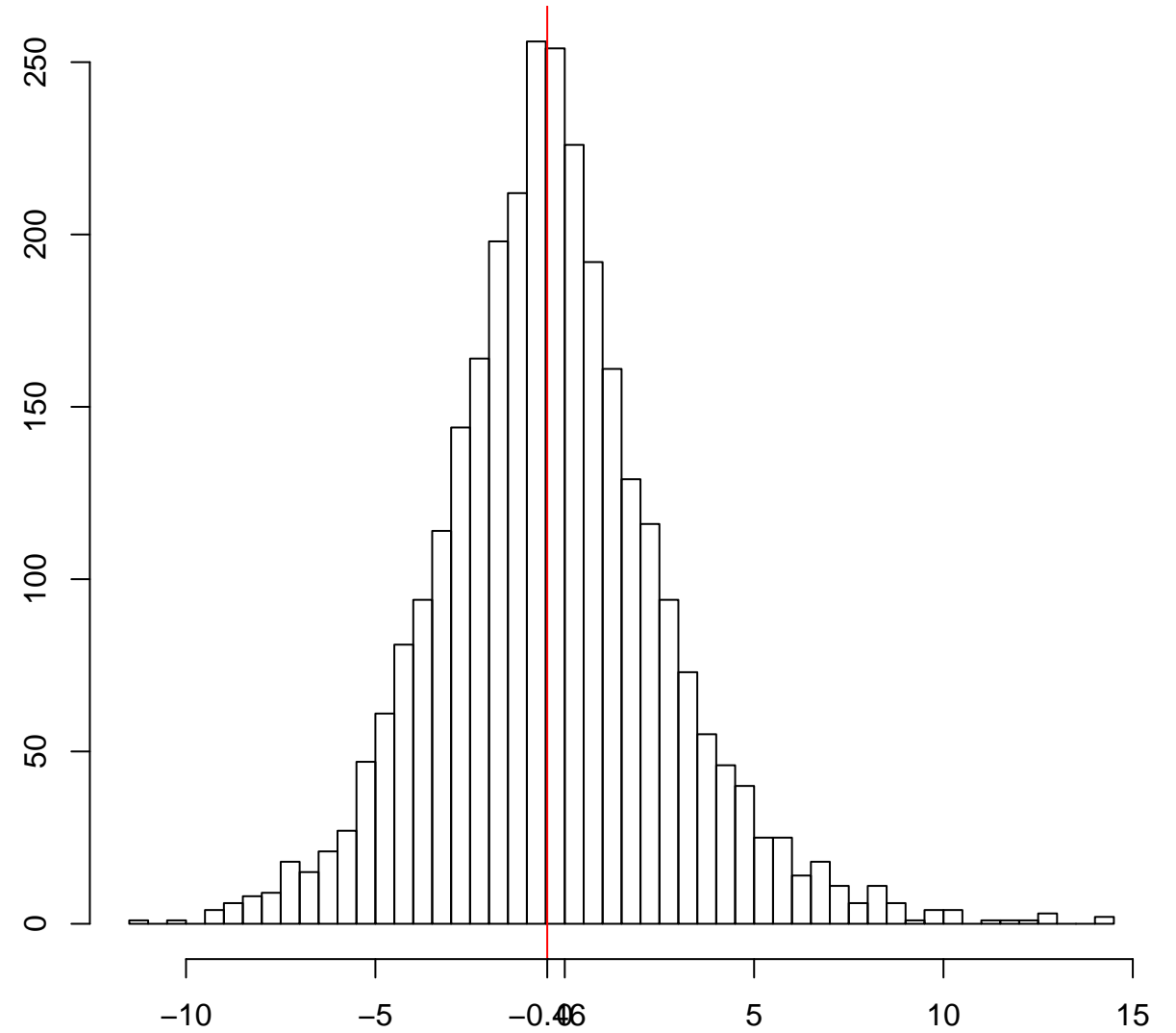
log(tausq14)



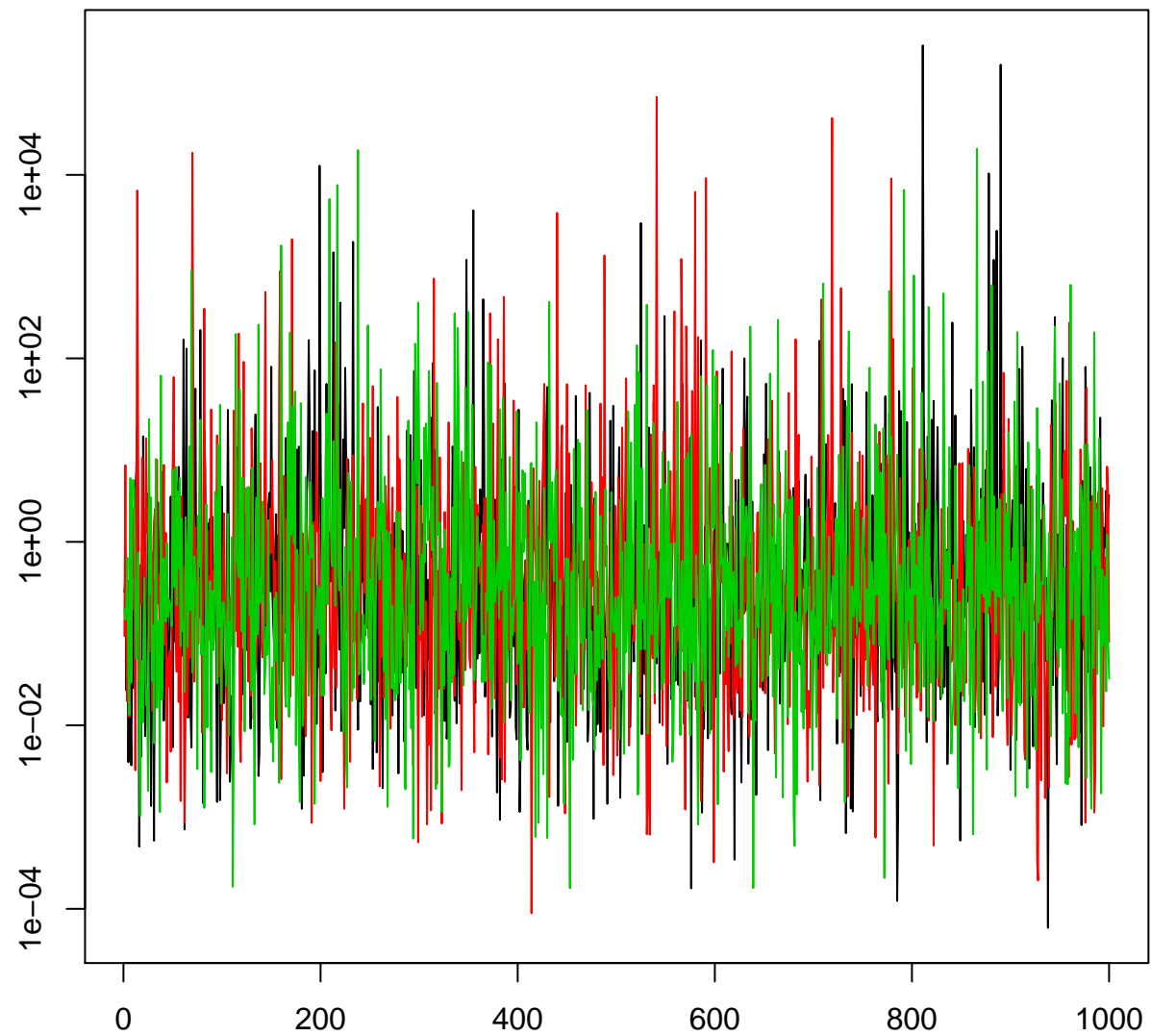
tausq15



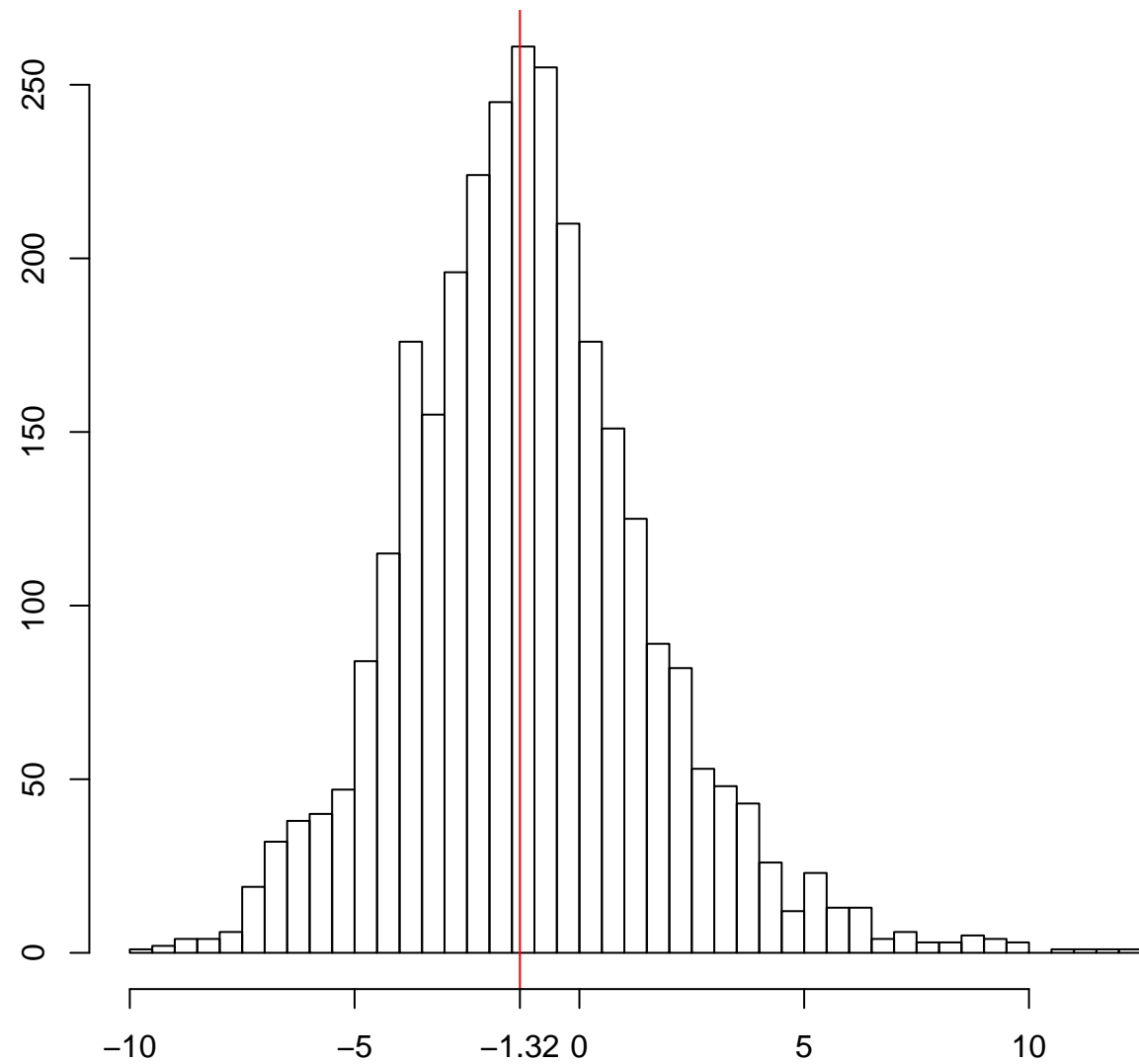
log(tausq15)



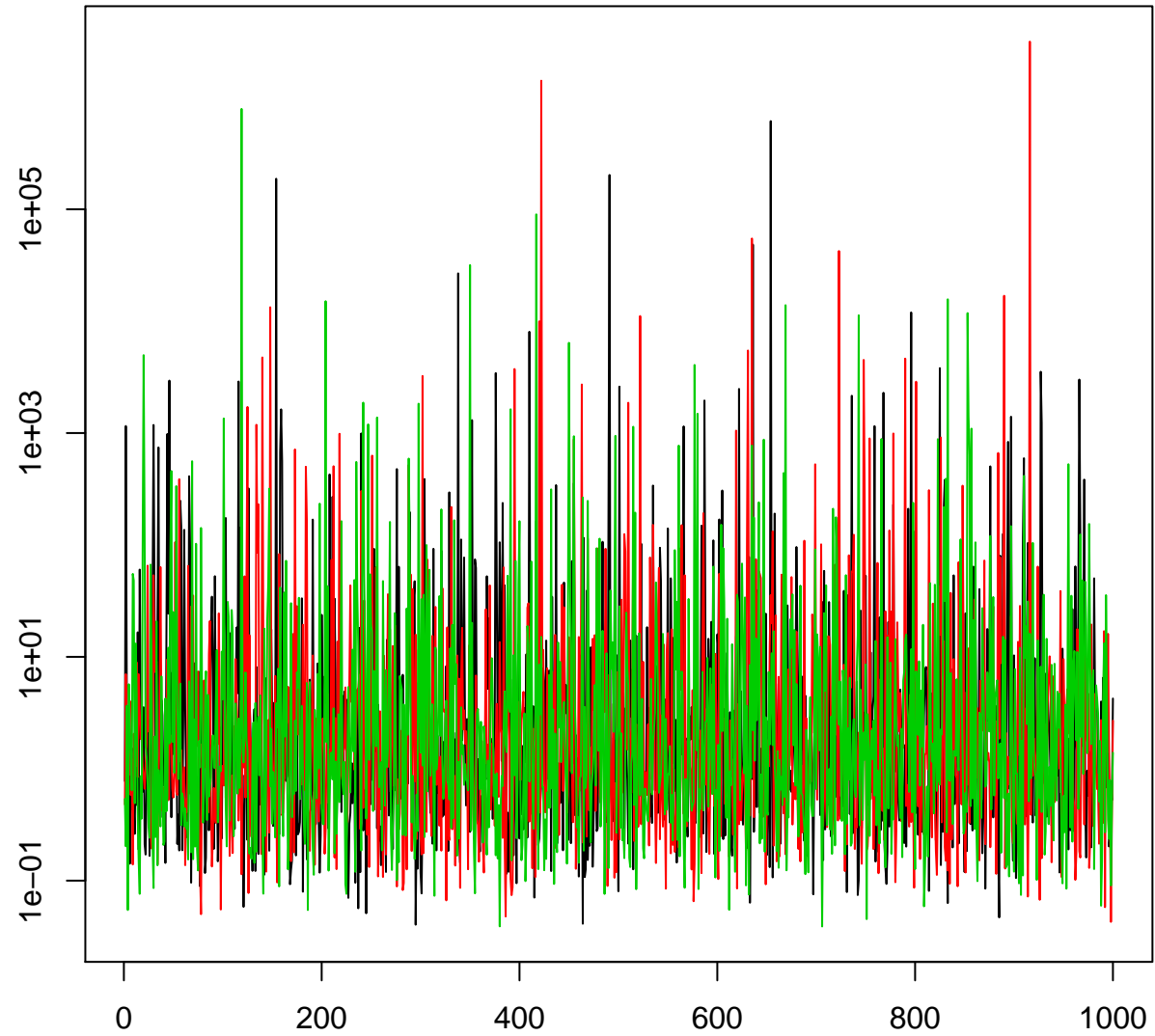
tausq16



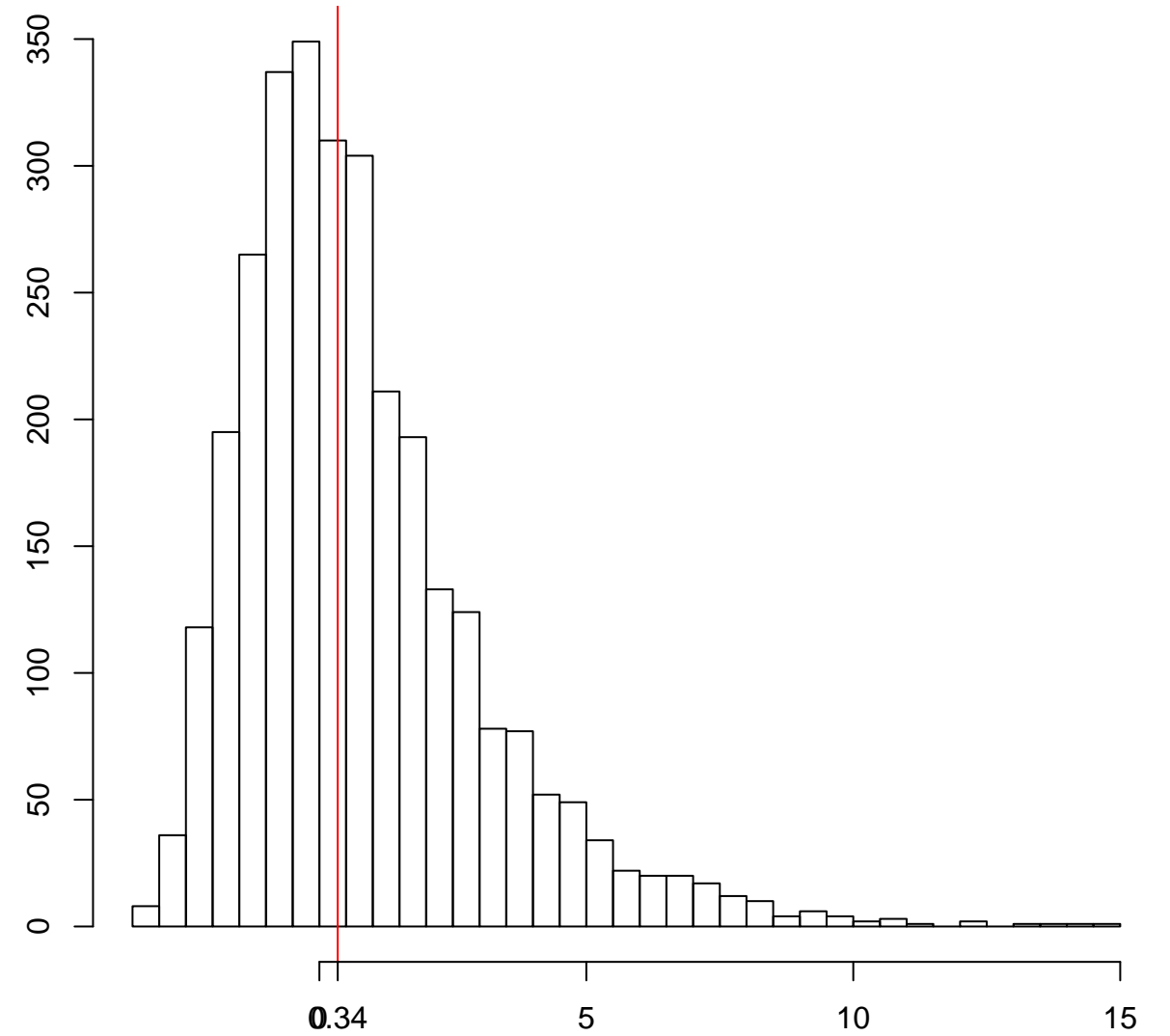
log(tausq16)



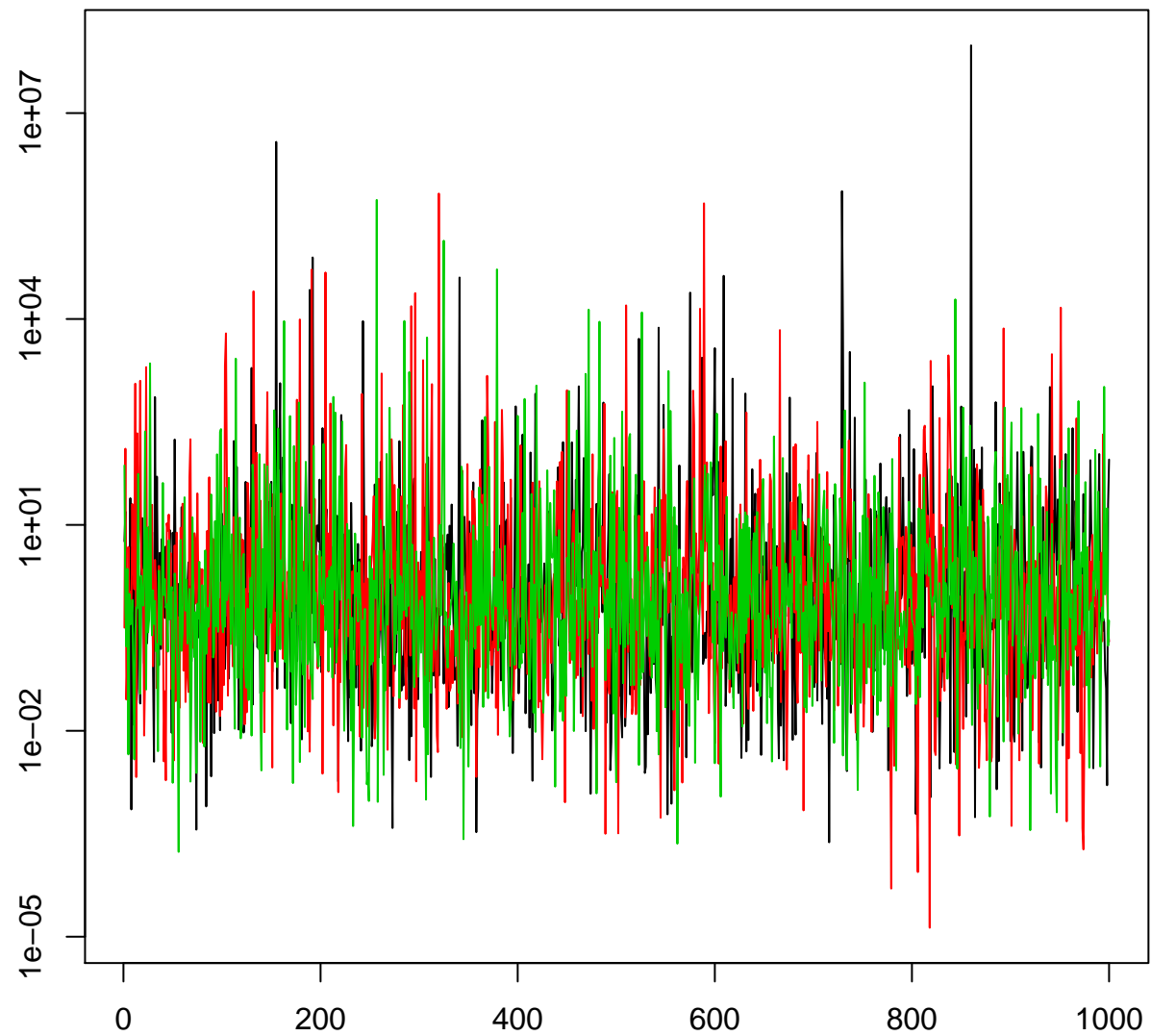
tausq17



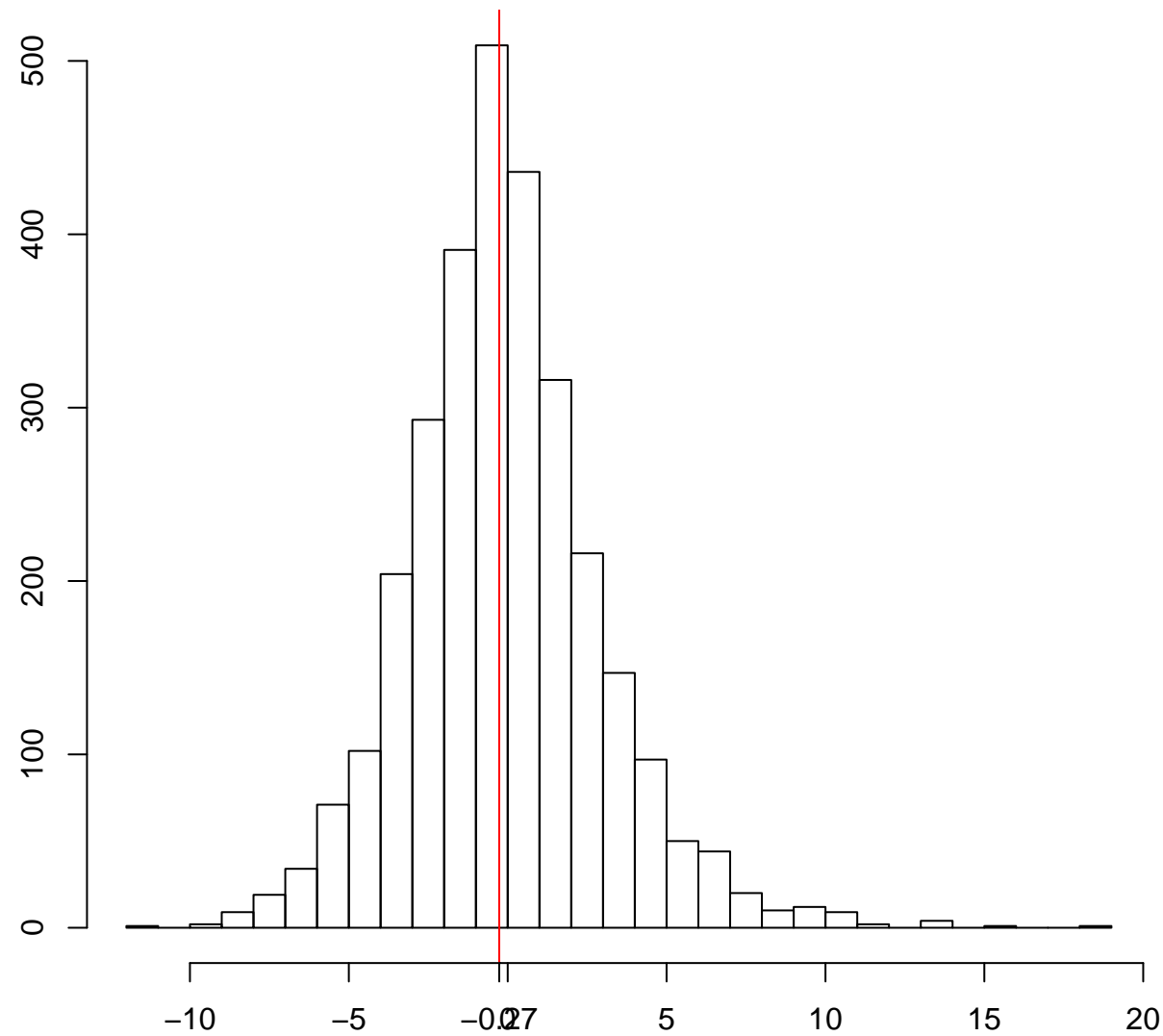
log(tausq17)



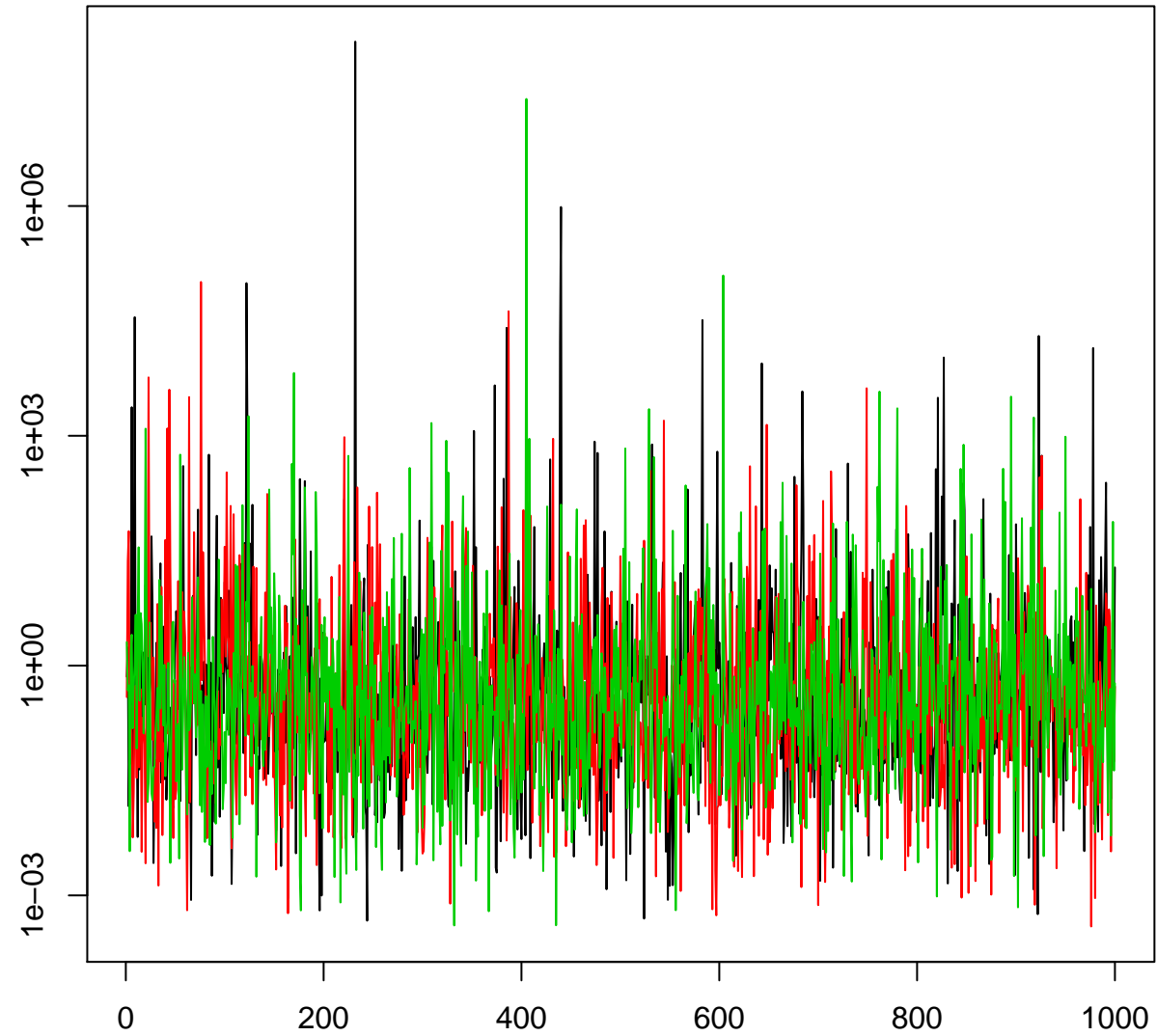
tausq18



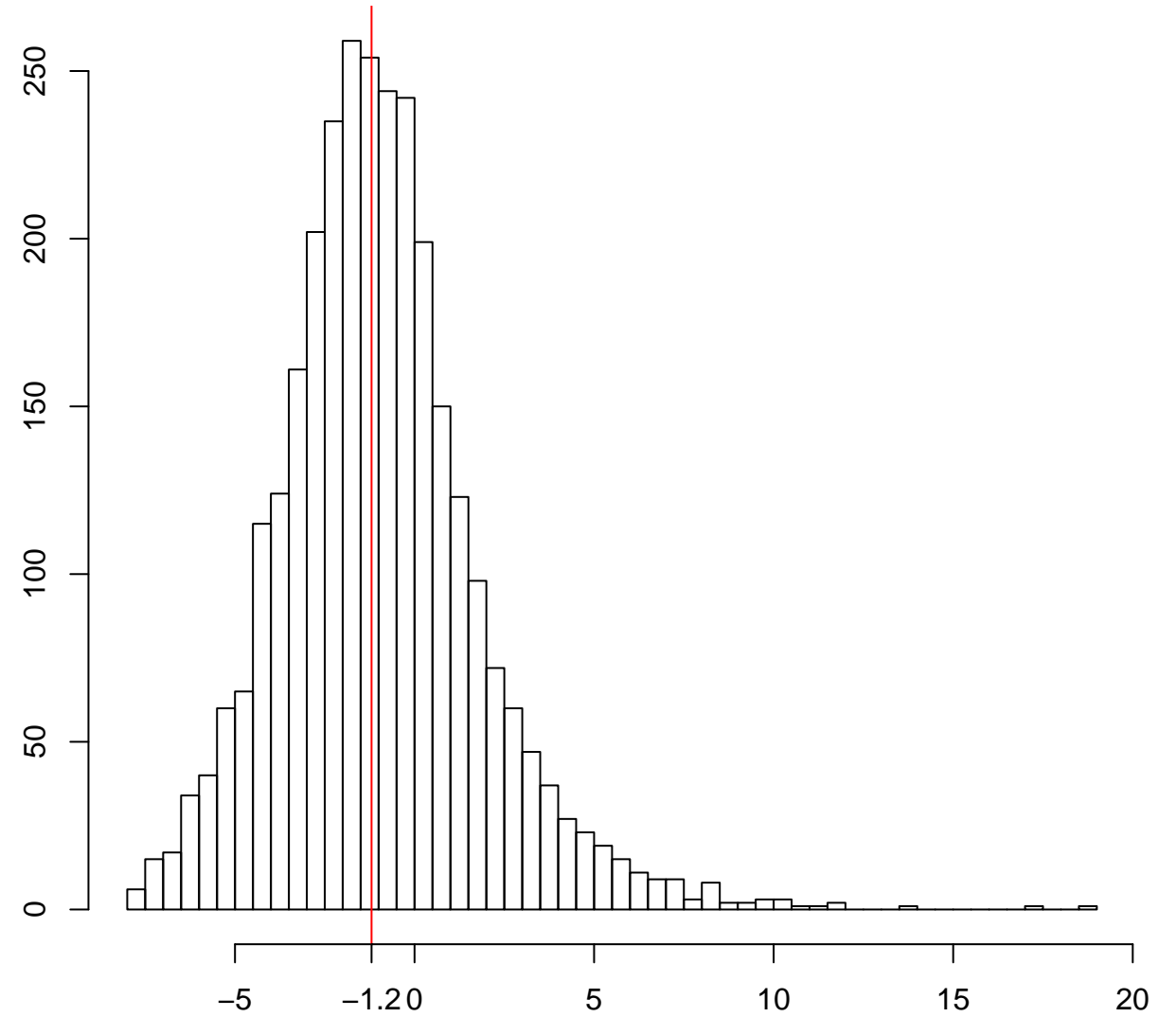
log(tausq18)



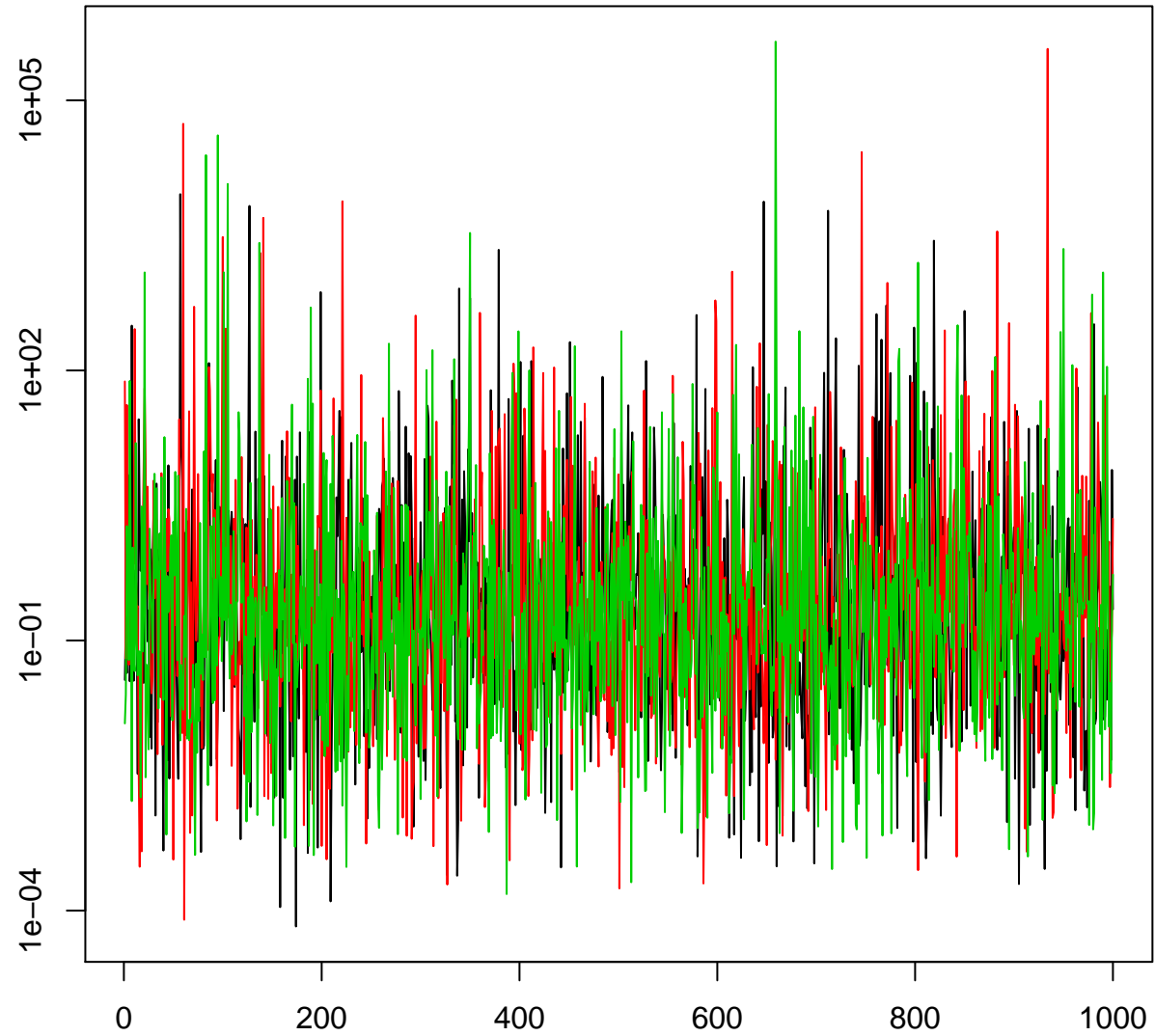
tausq19



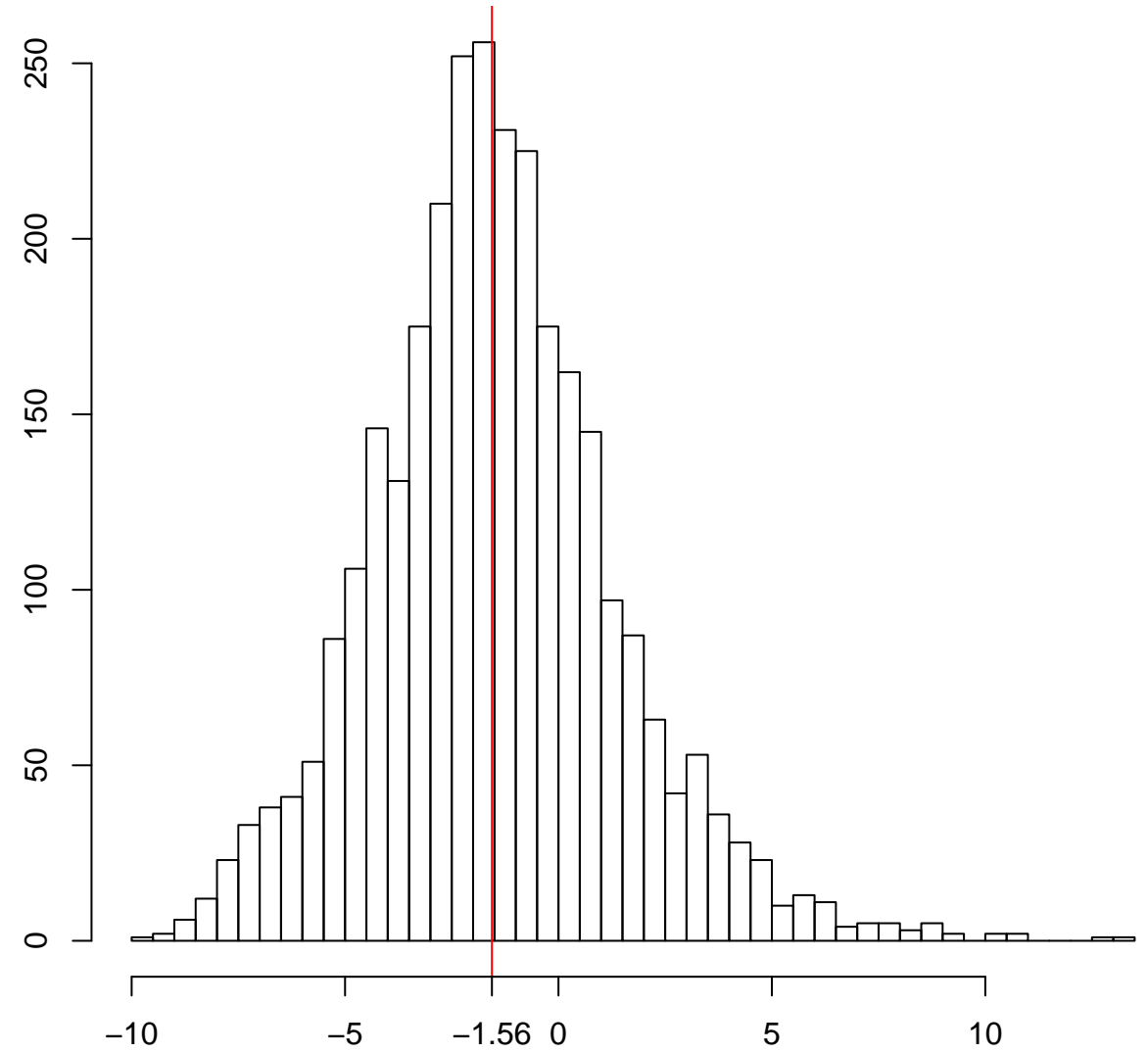
log(tausq19)



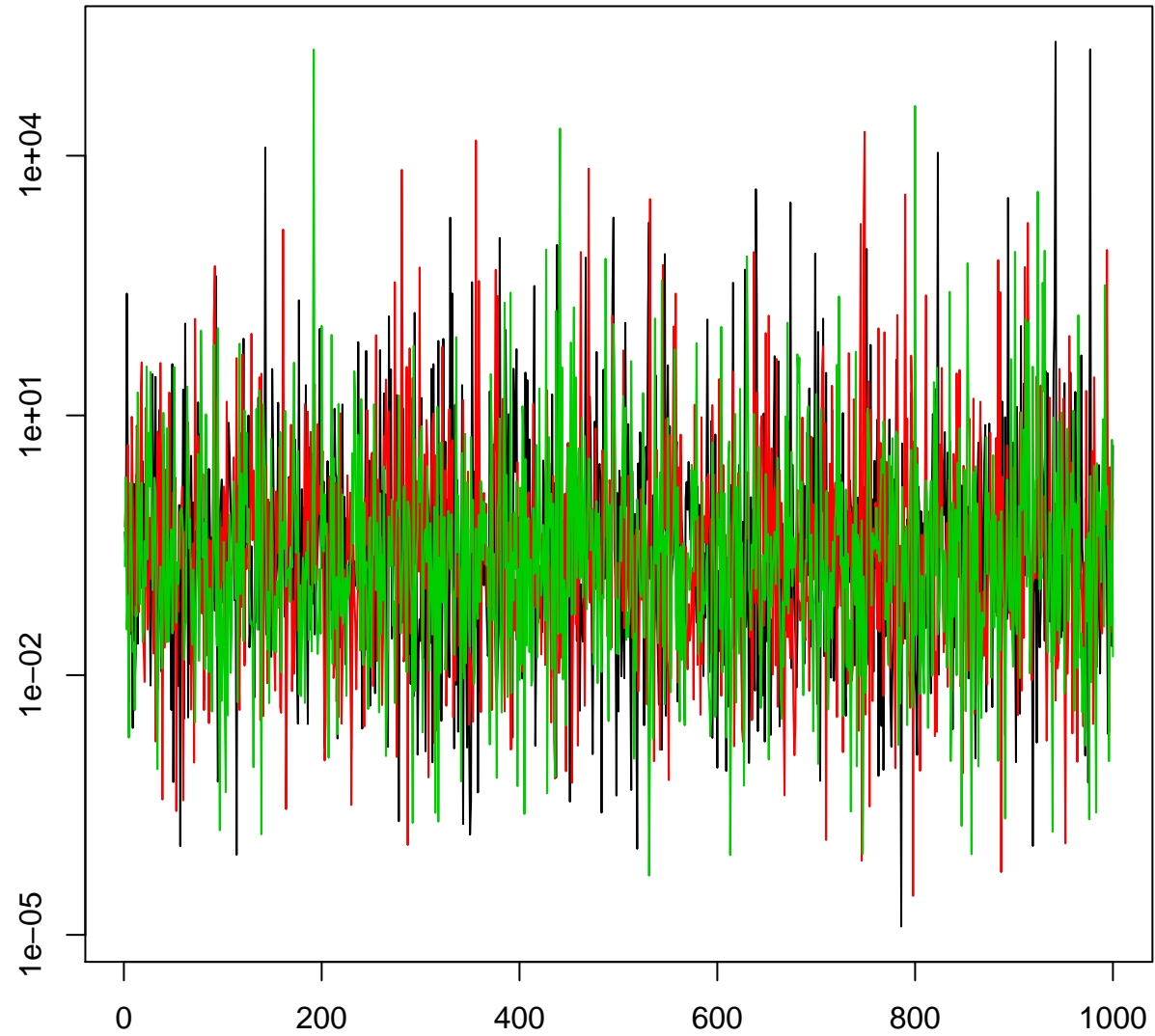
tausq20



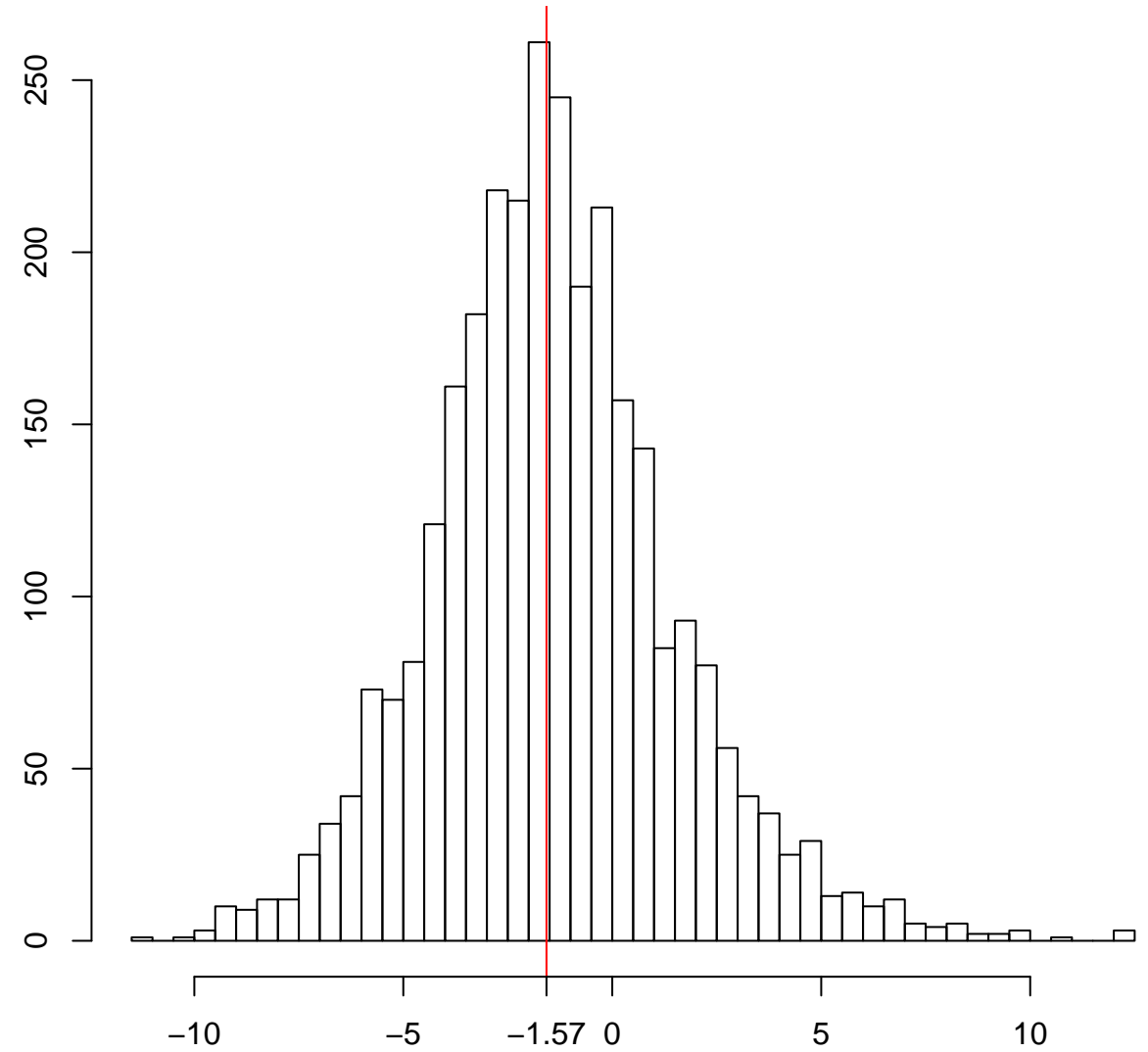
log(tausq20)



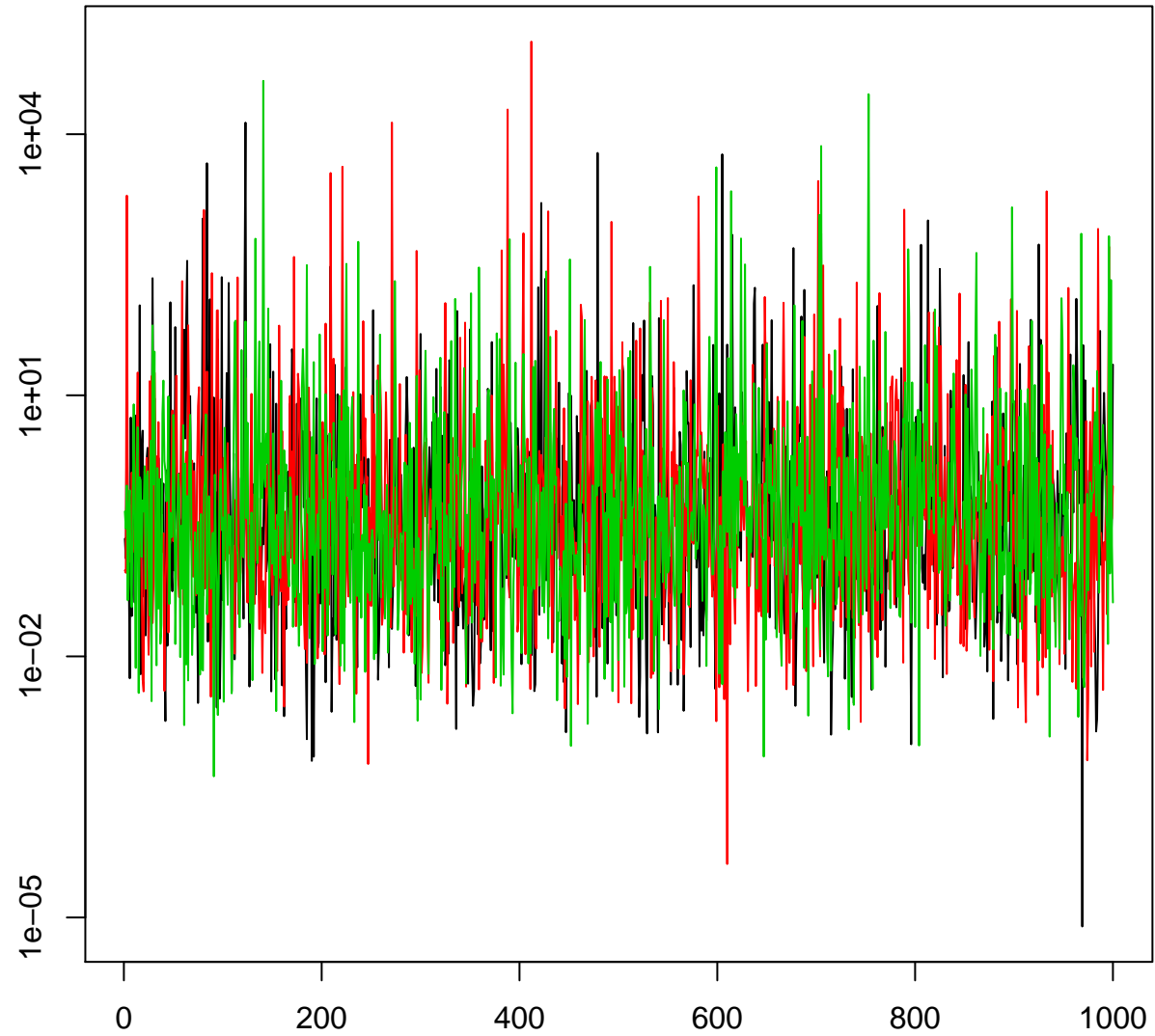
tausq21



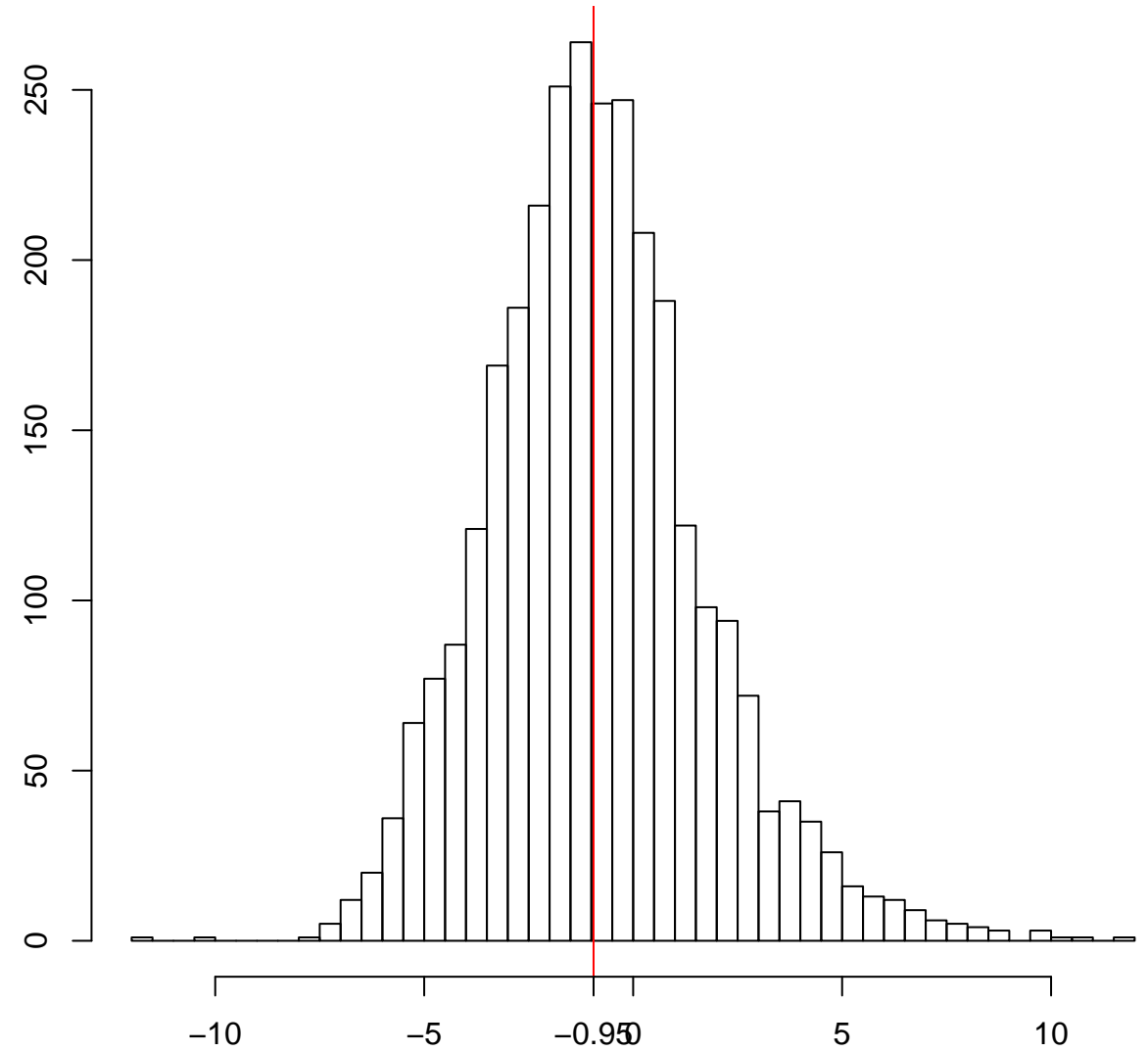
log(tausq21)



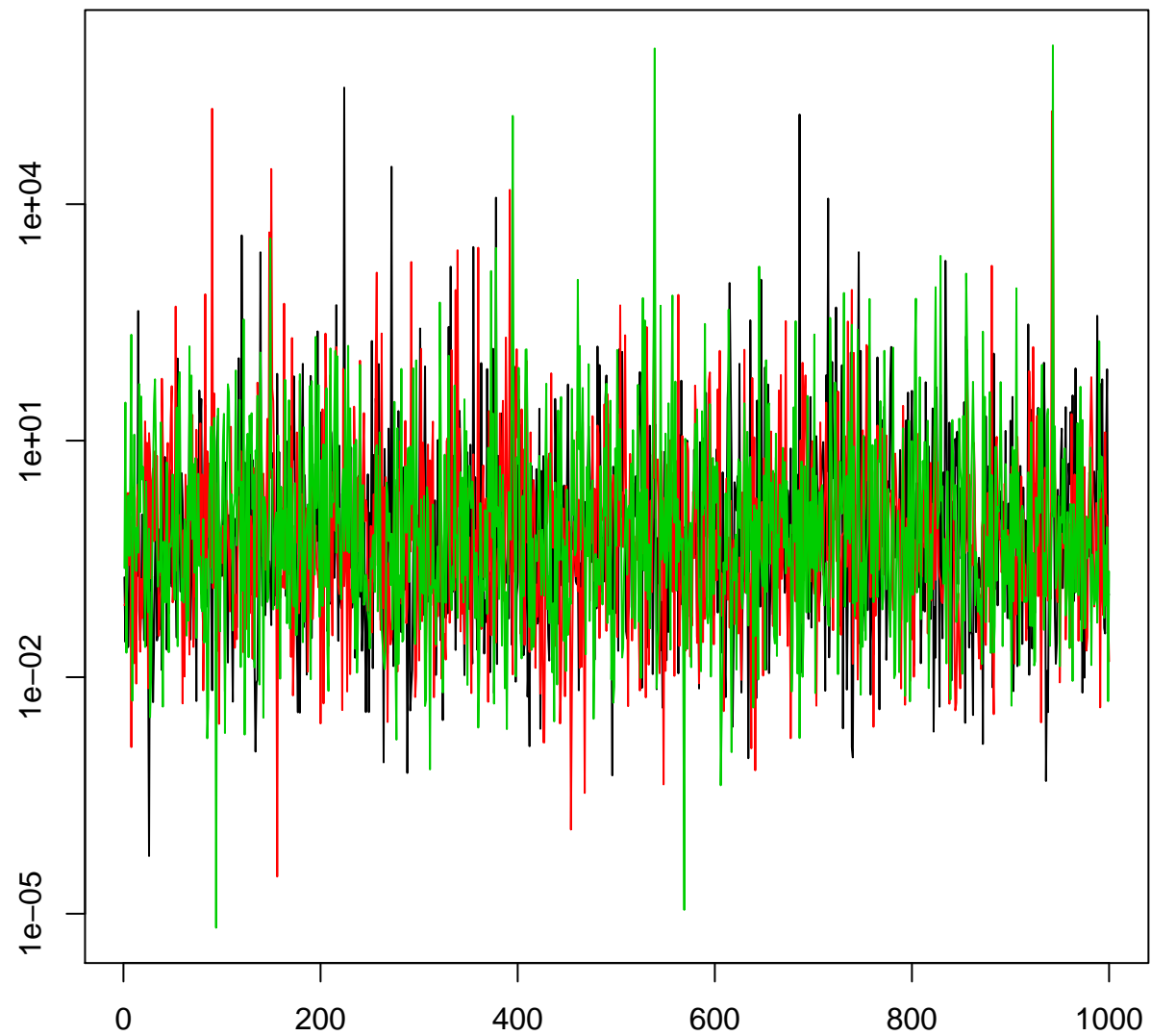
tausq22



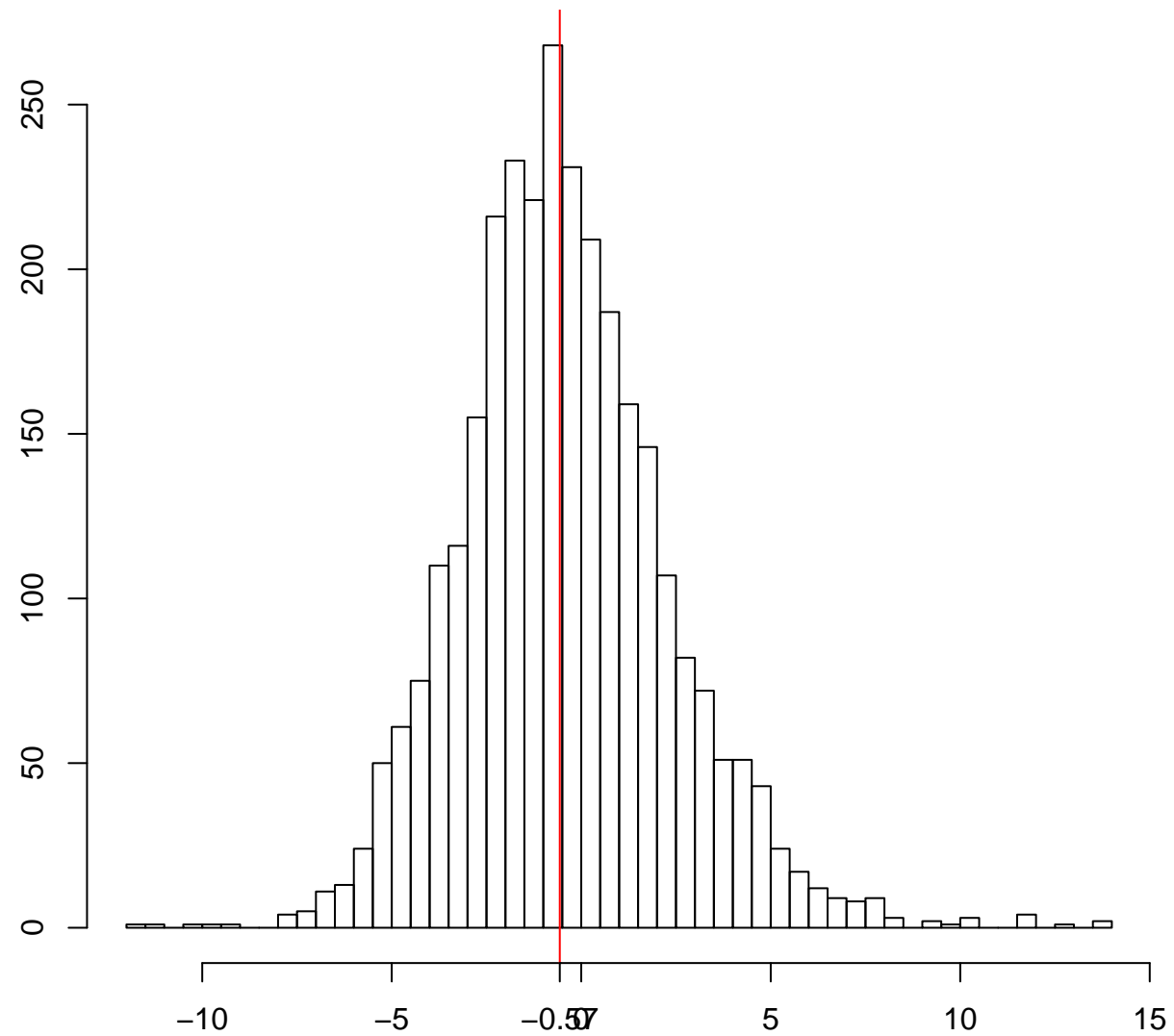
log(tausq22)



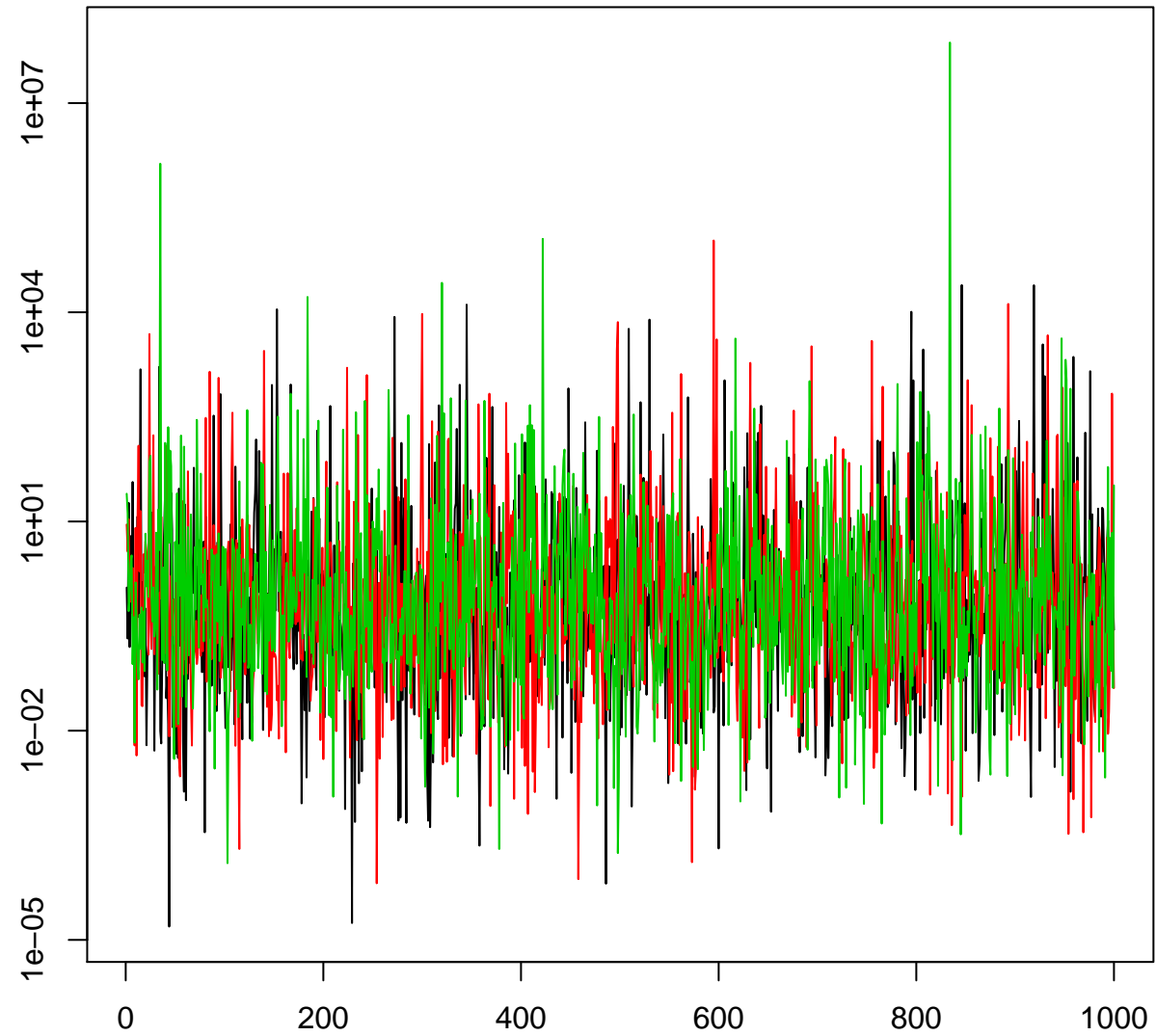
tausq23



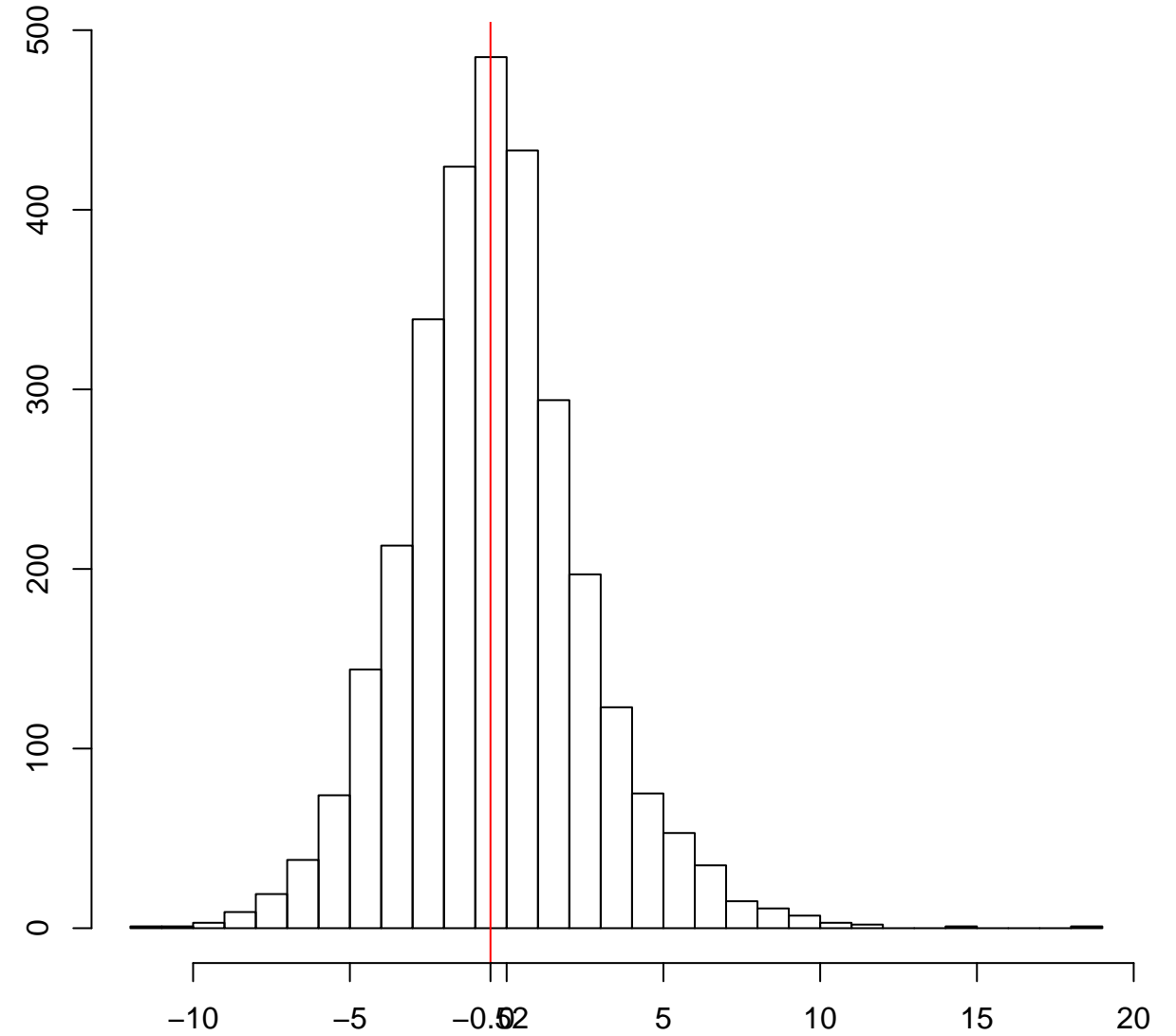
log(tausq23)



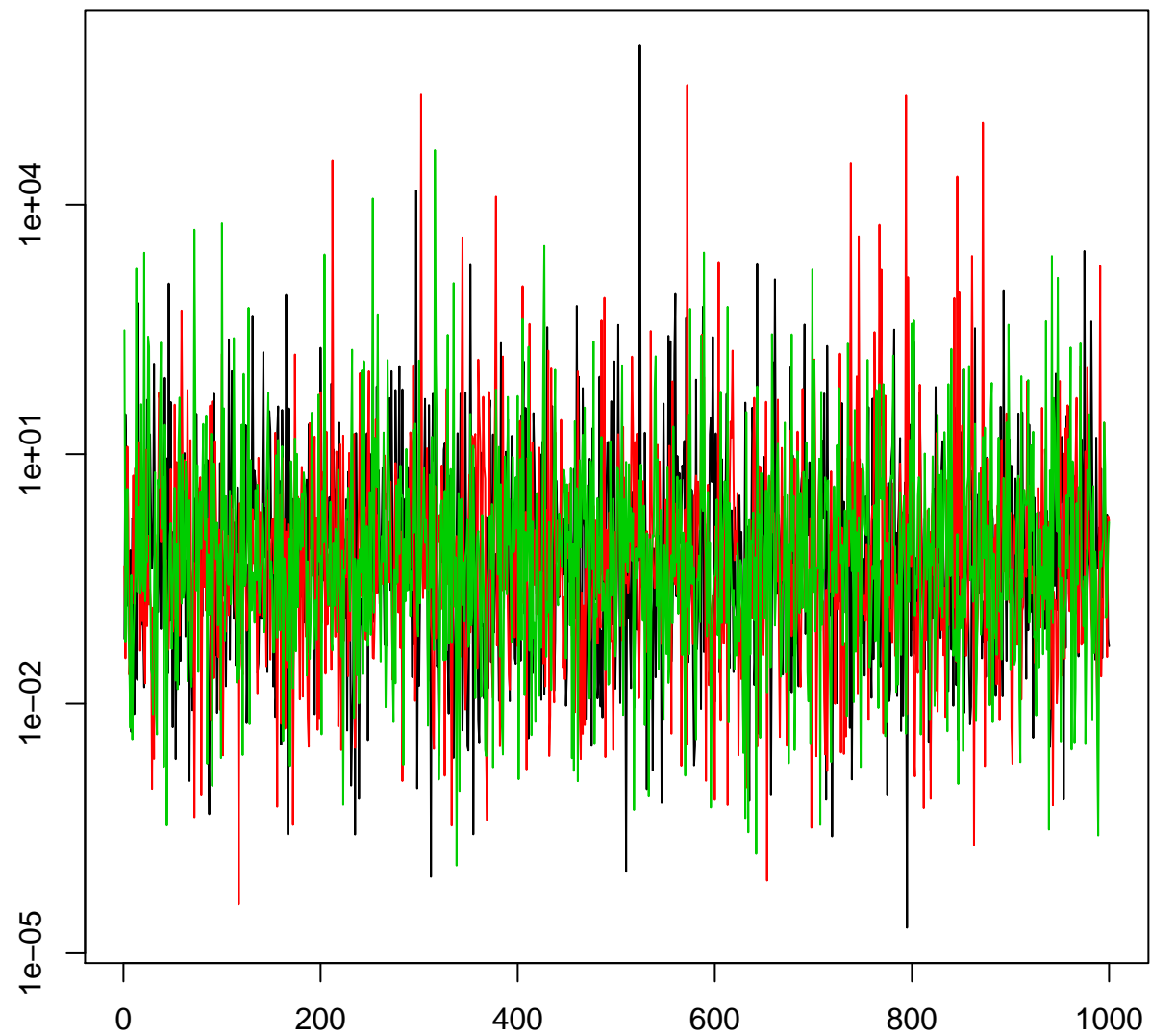
tausq24



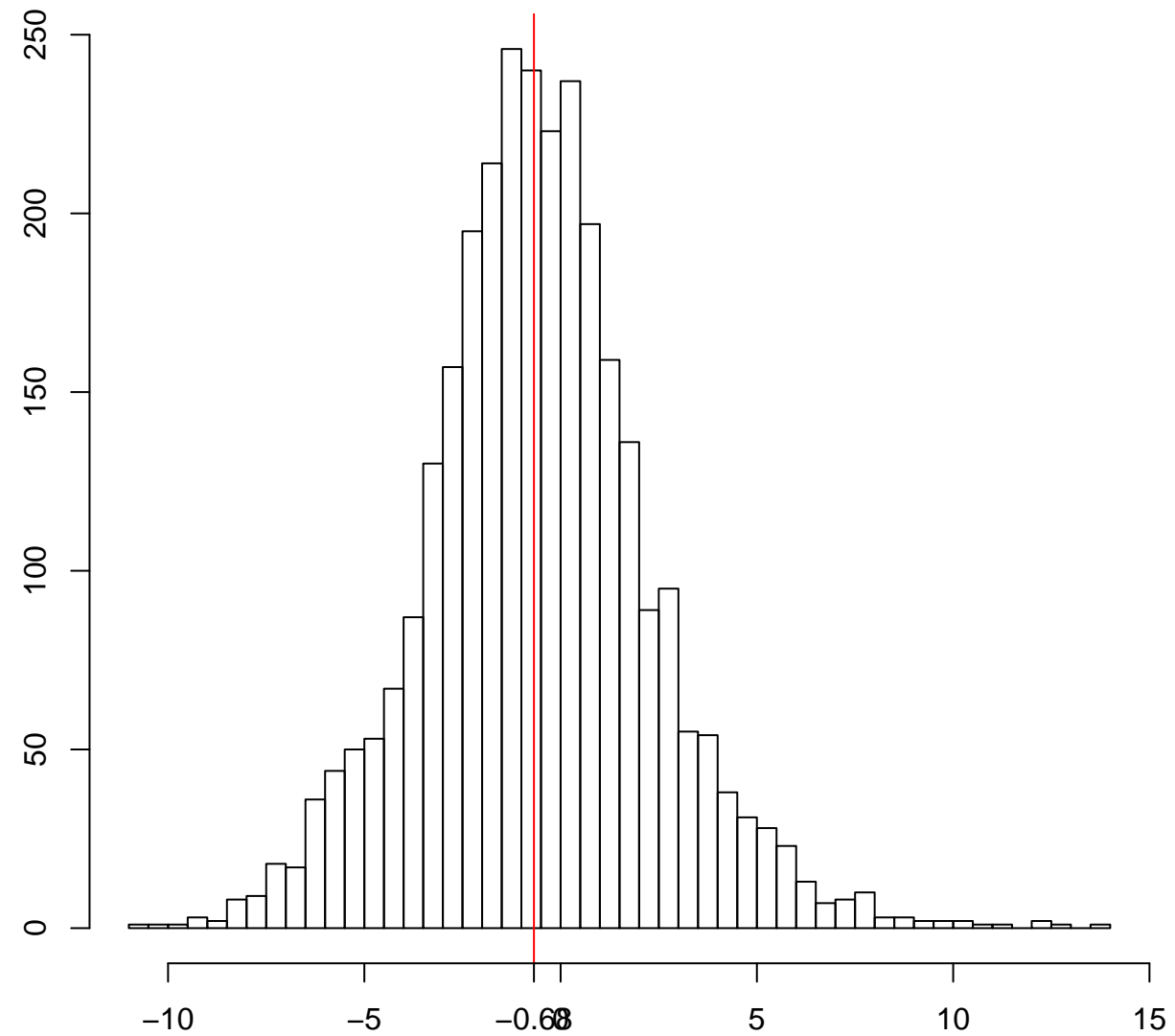
log(tausq24)



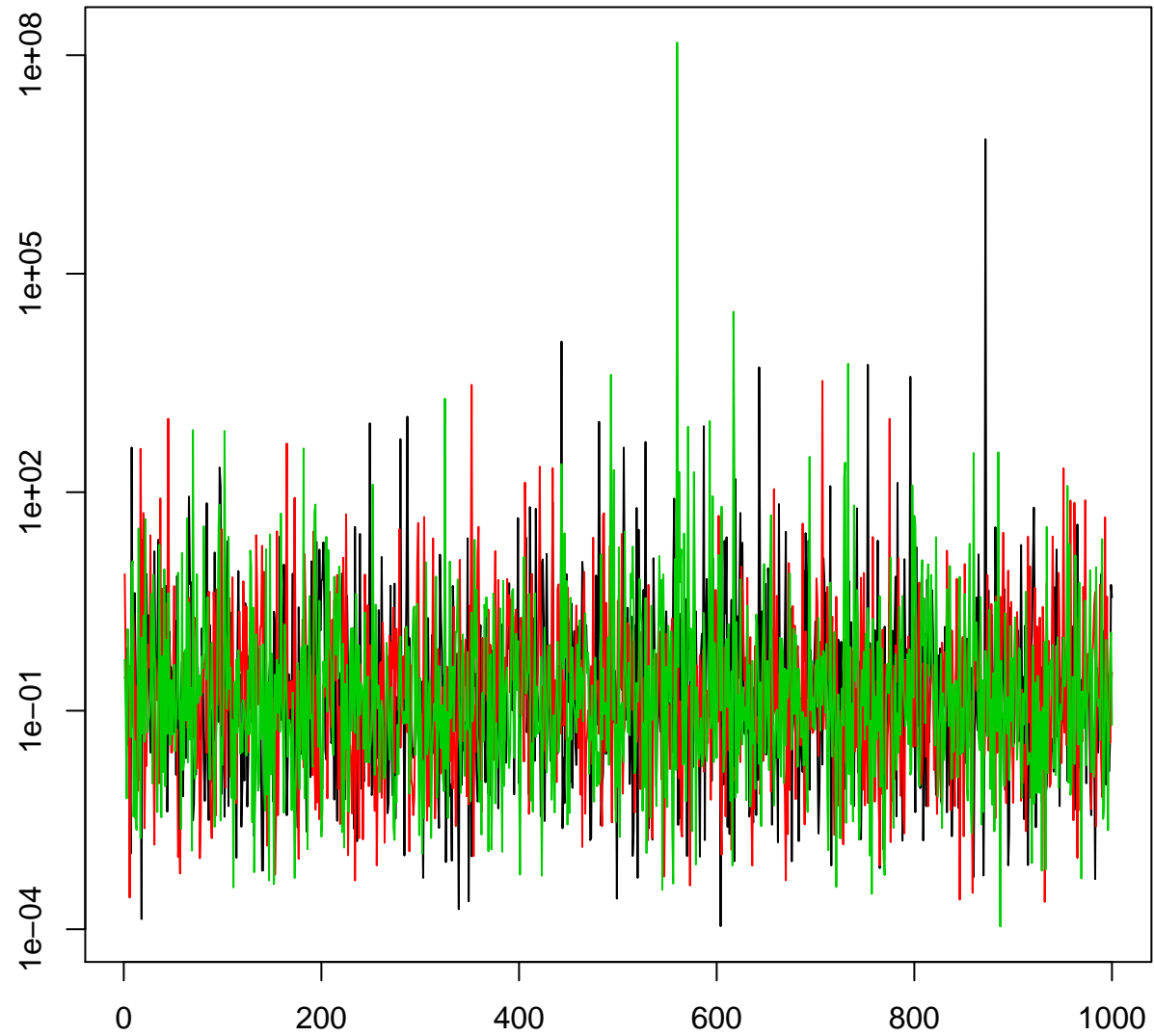
tausq25



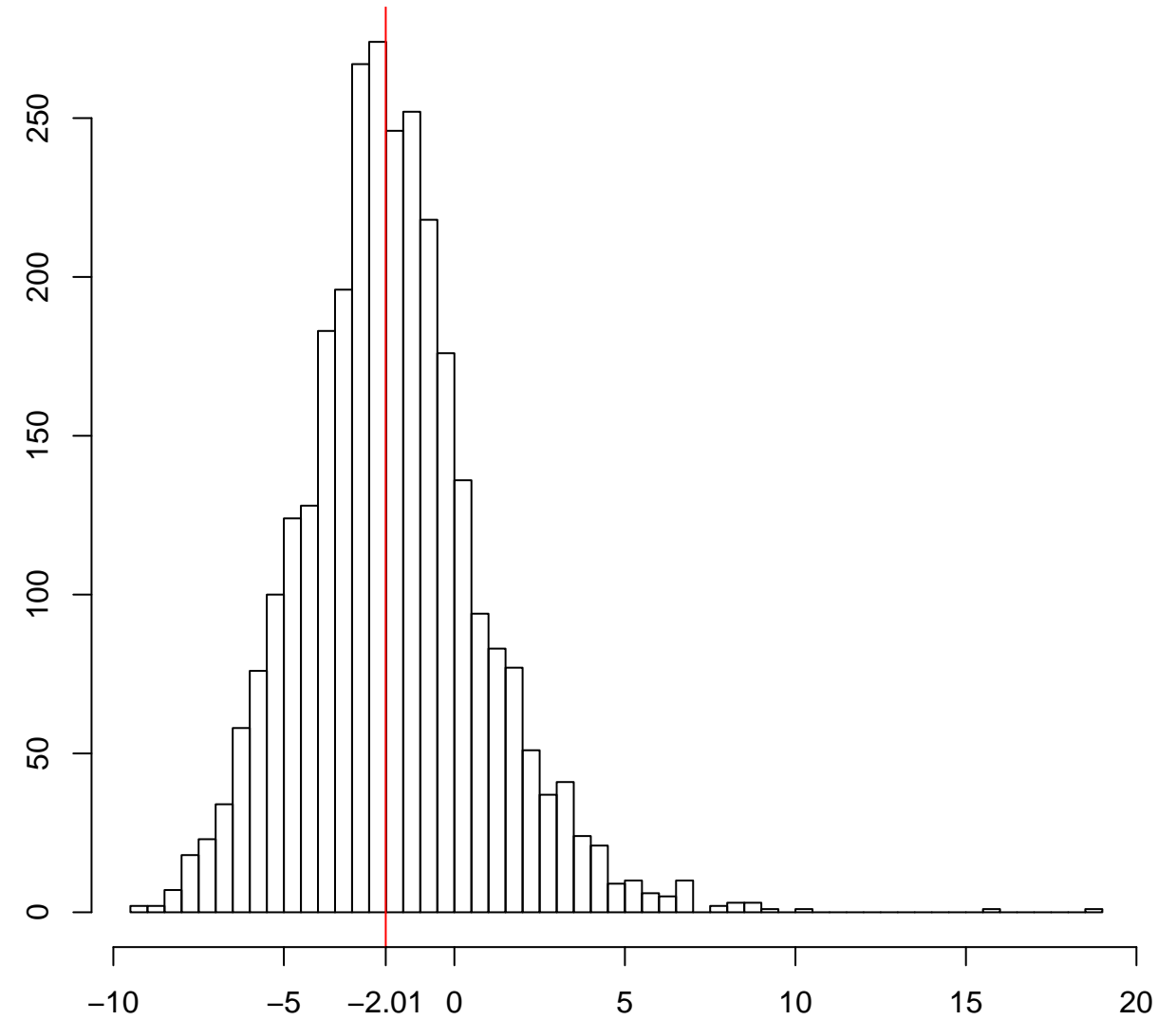
log(tausq25)



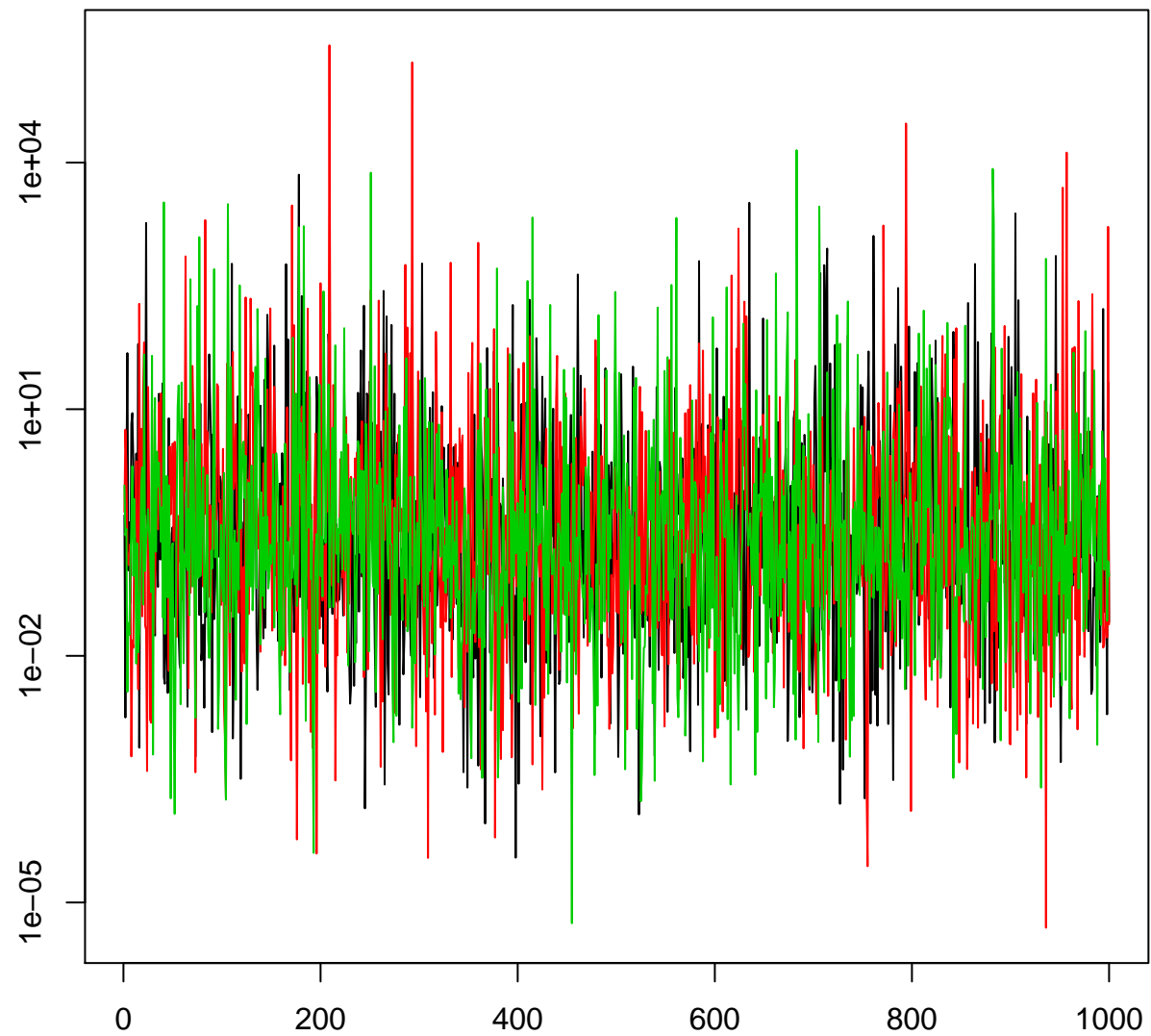
tausq26



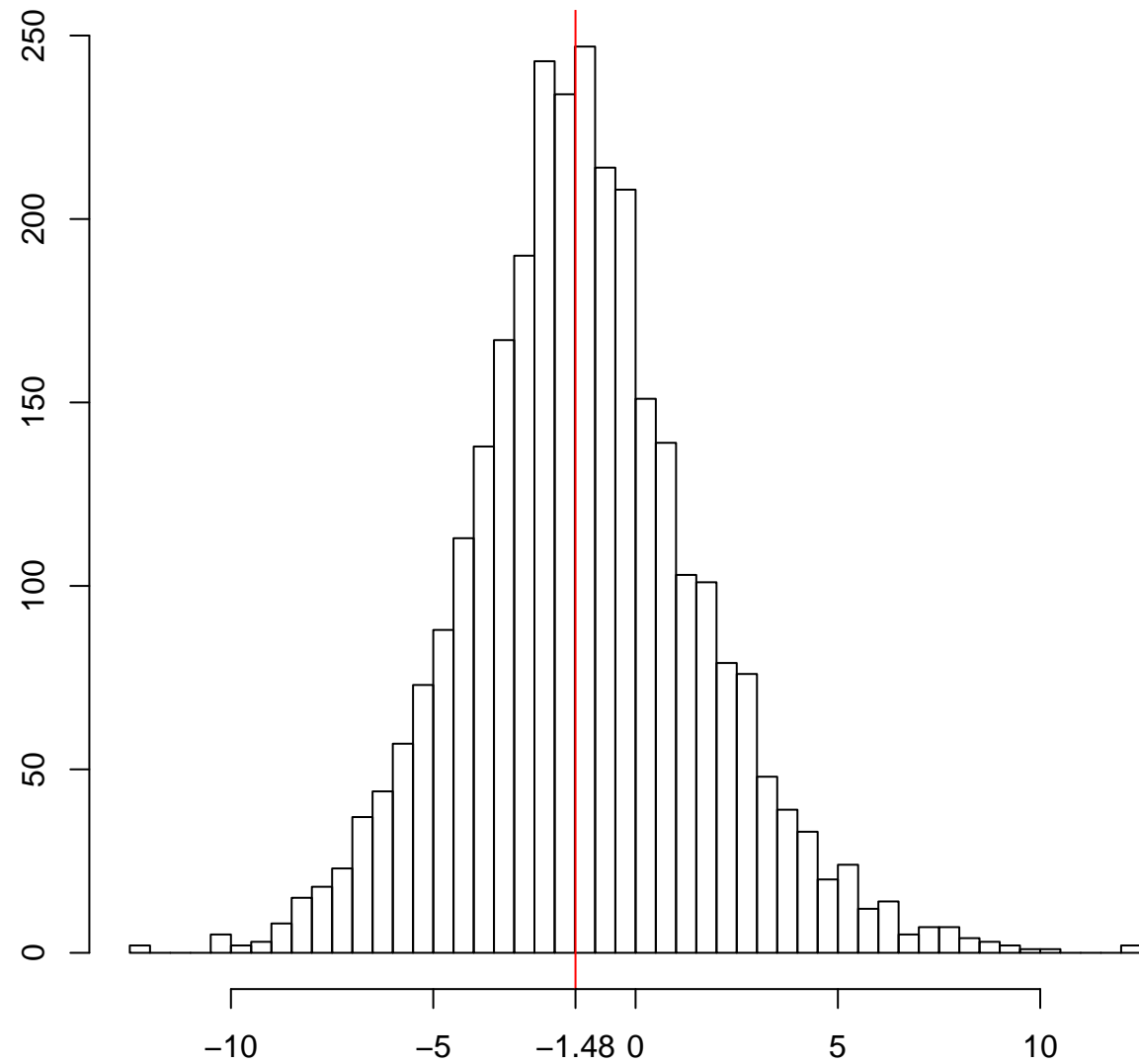
log(tausq26)



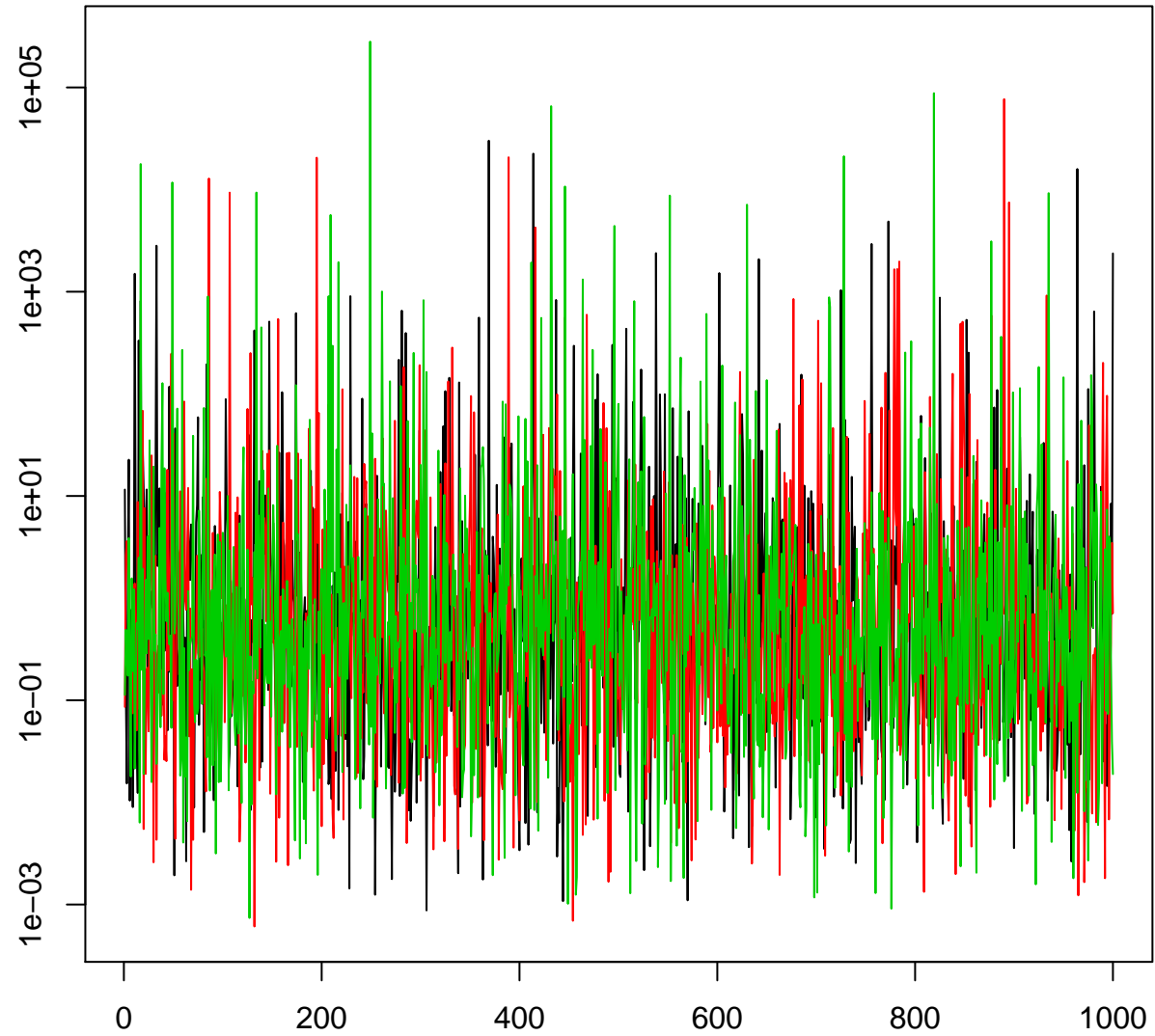
tausq27



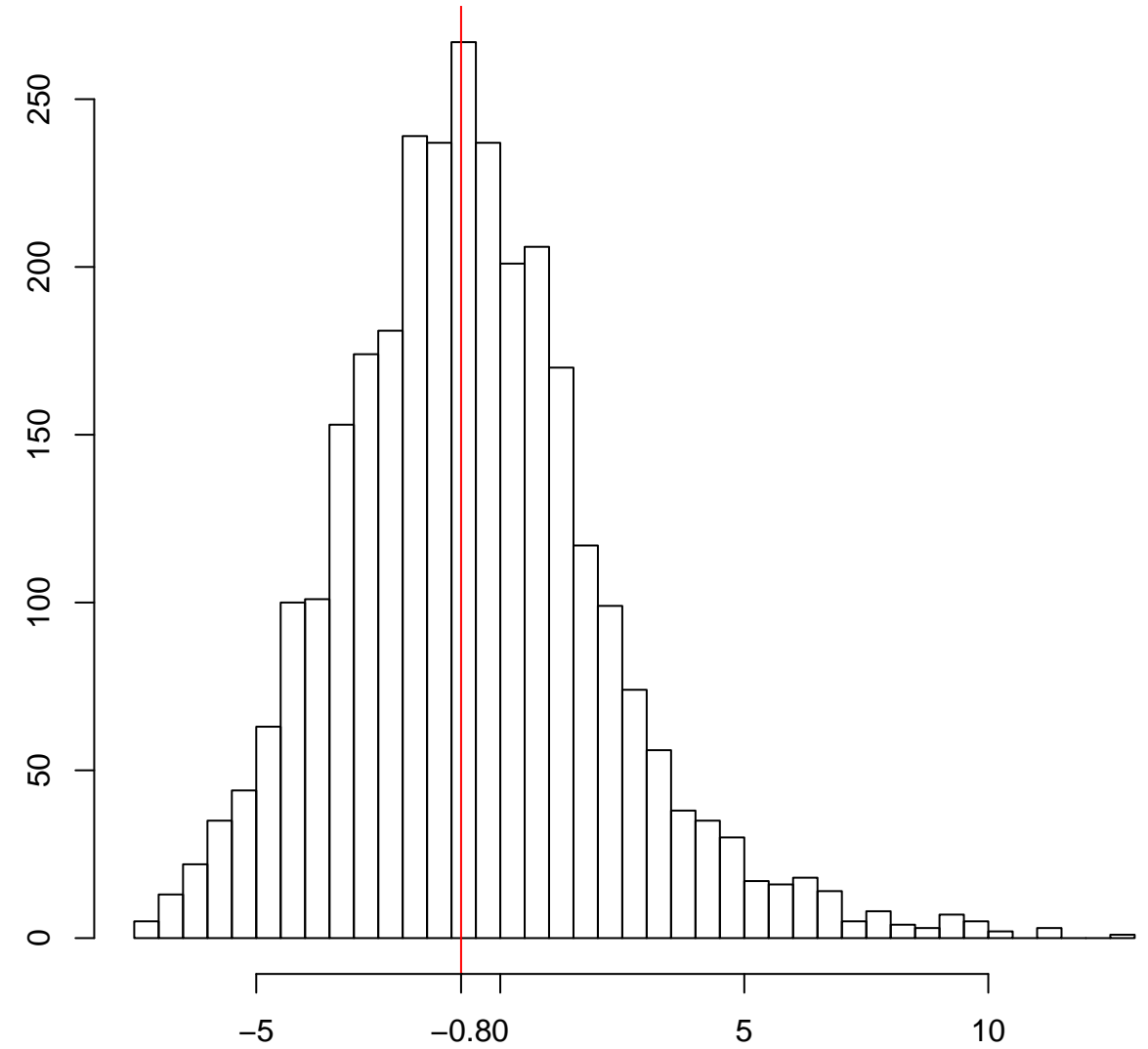
log(tausq27)



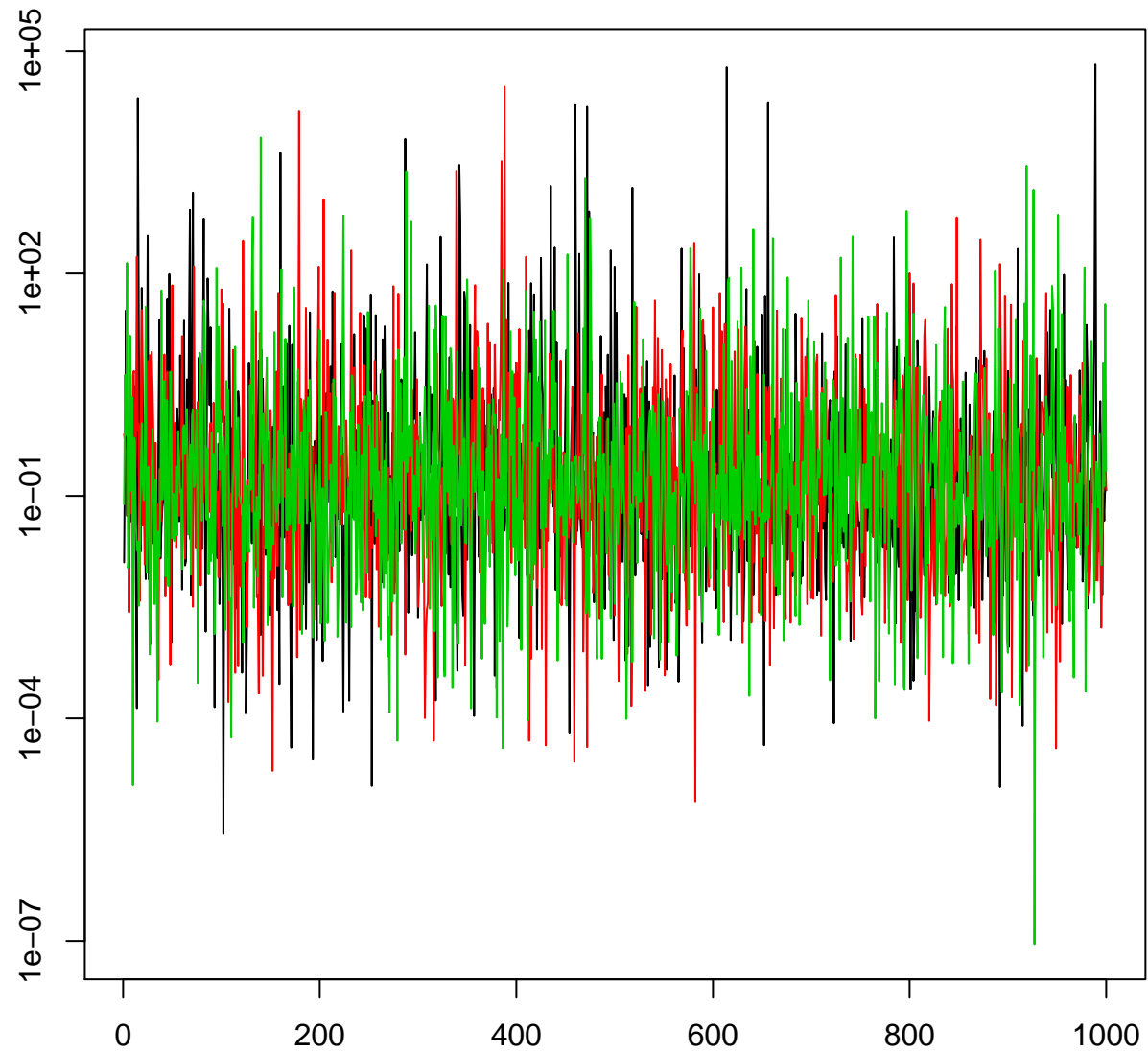
tausq28



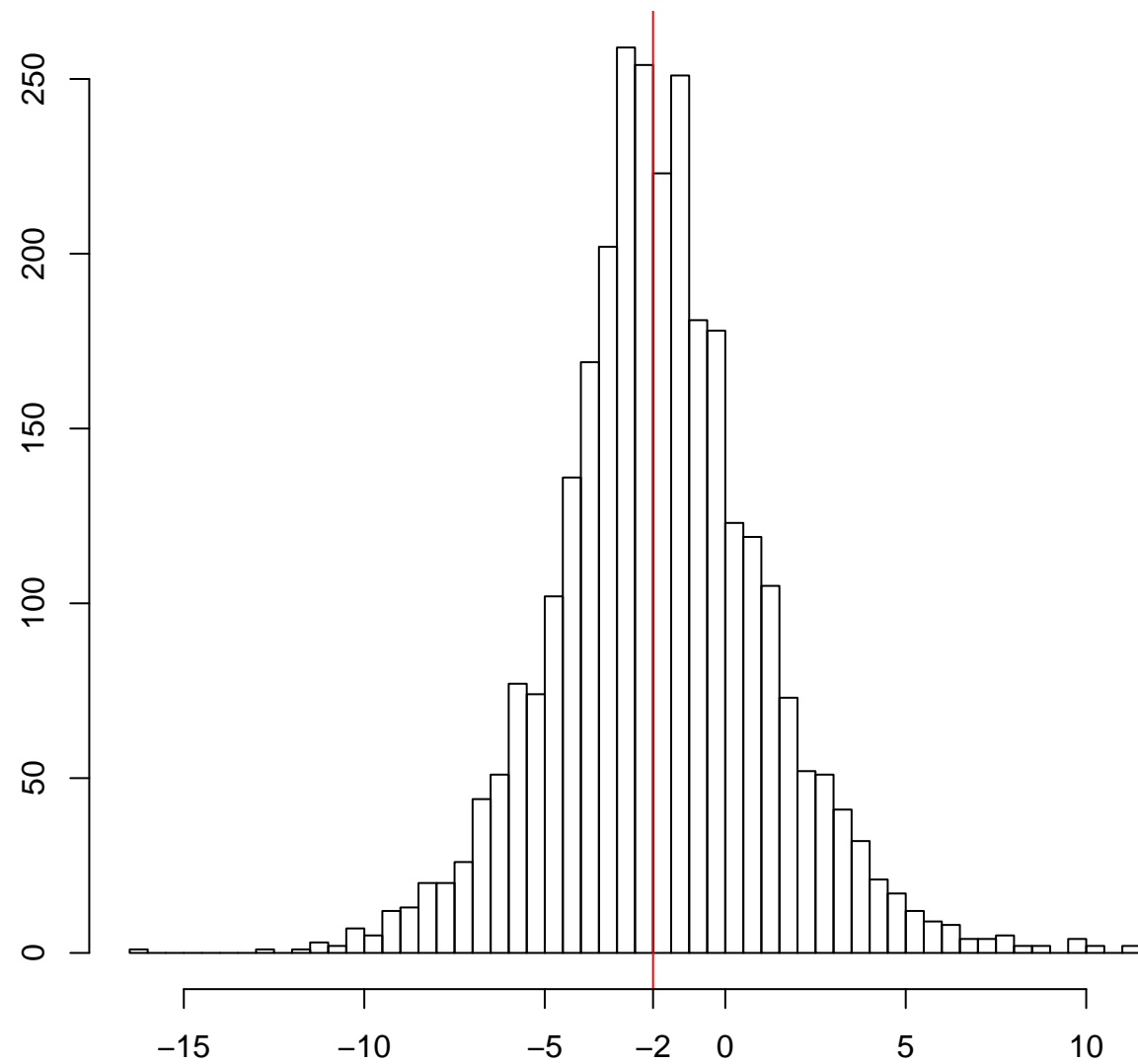
log(tausq28)



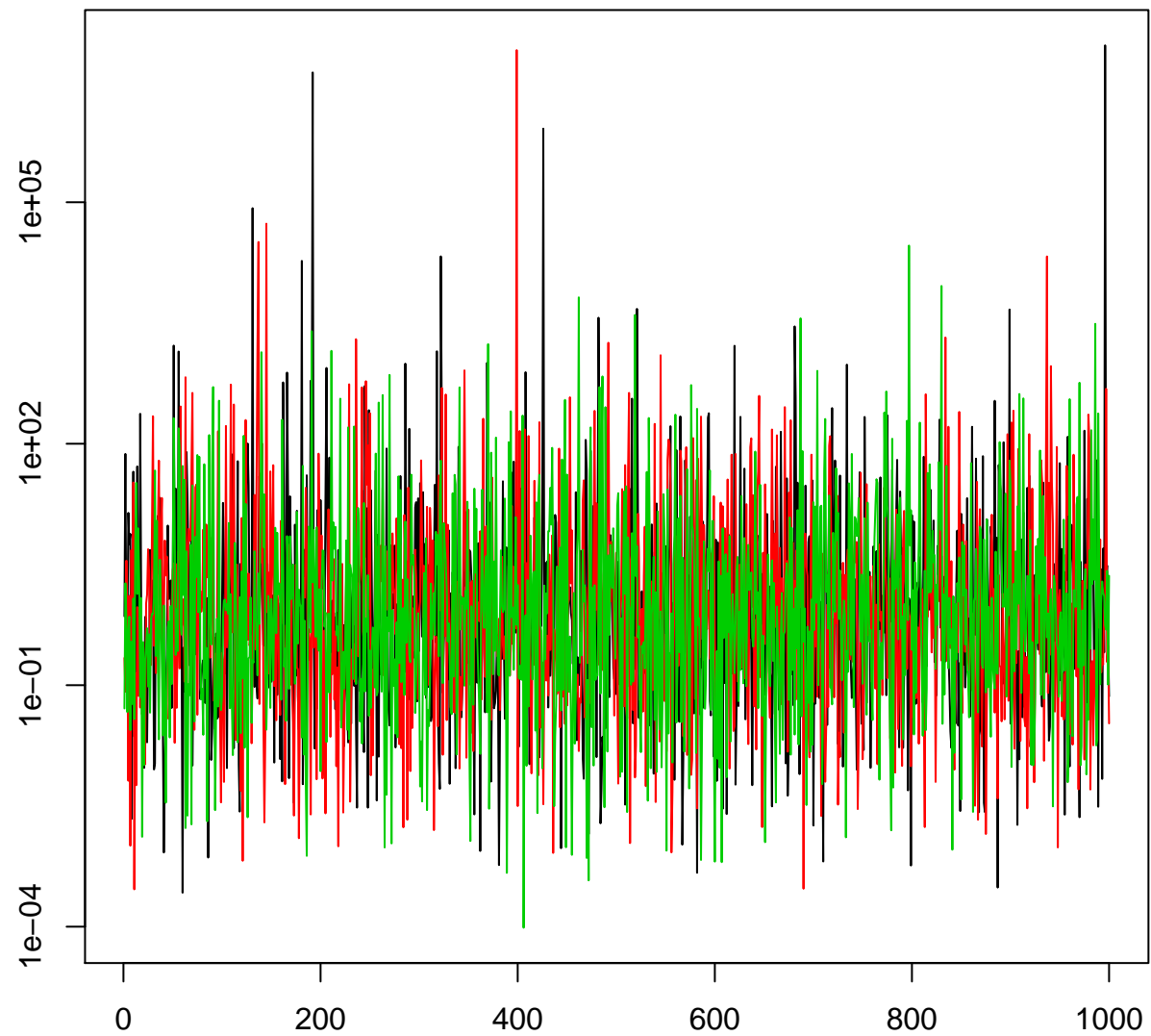
tausq29



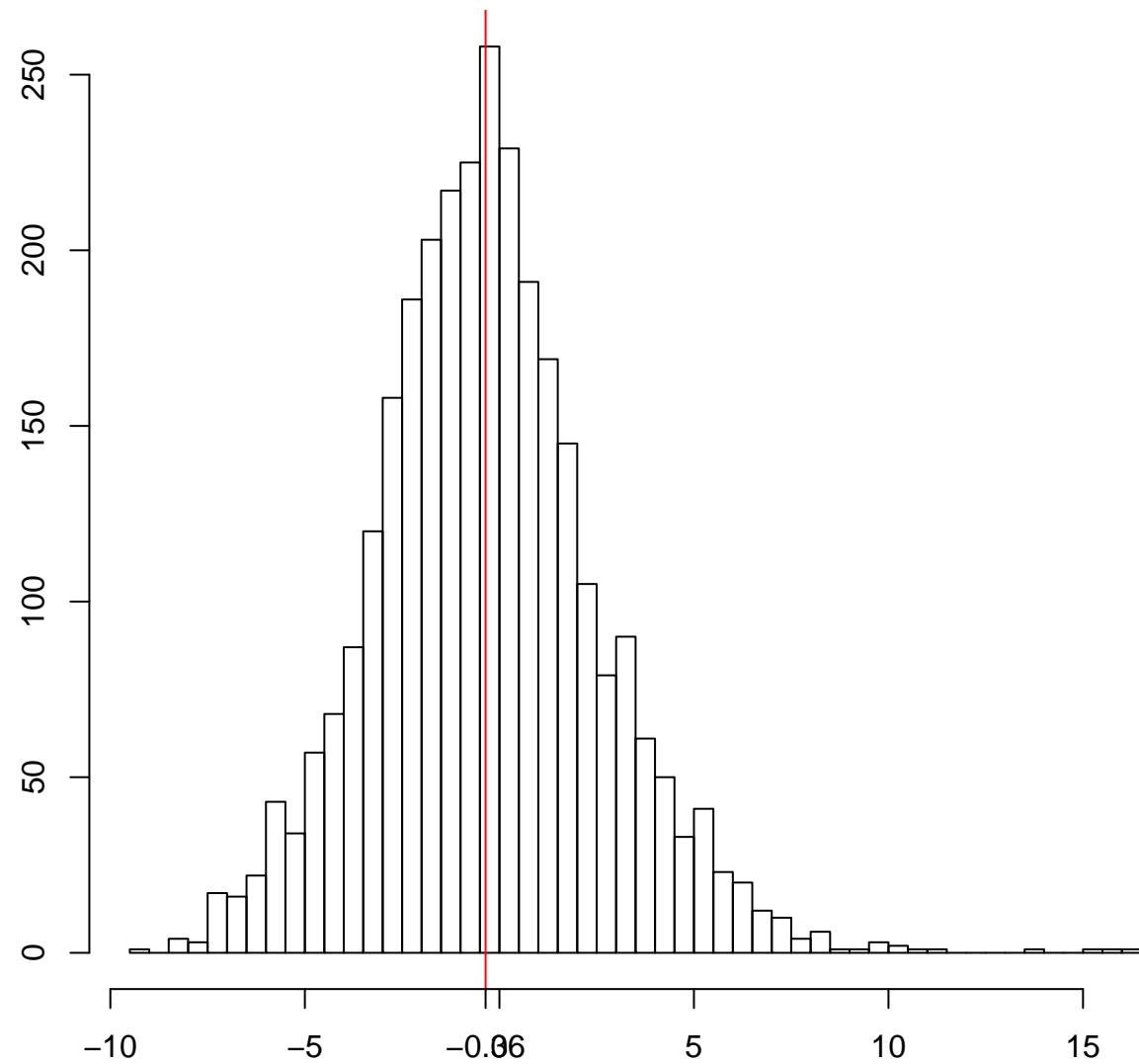
log(tausq29)



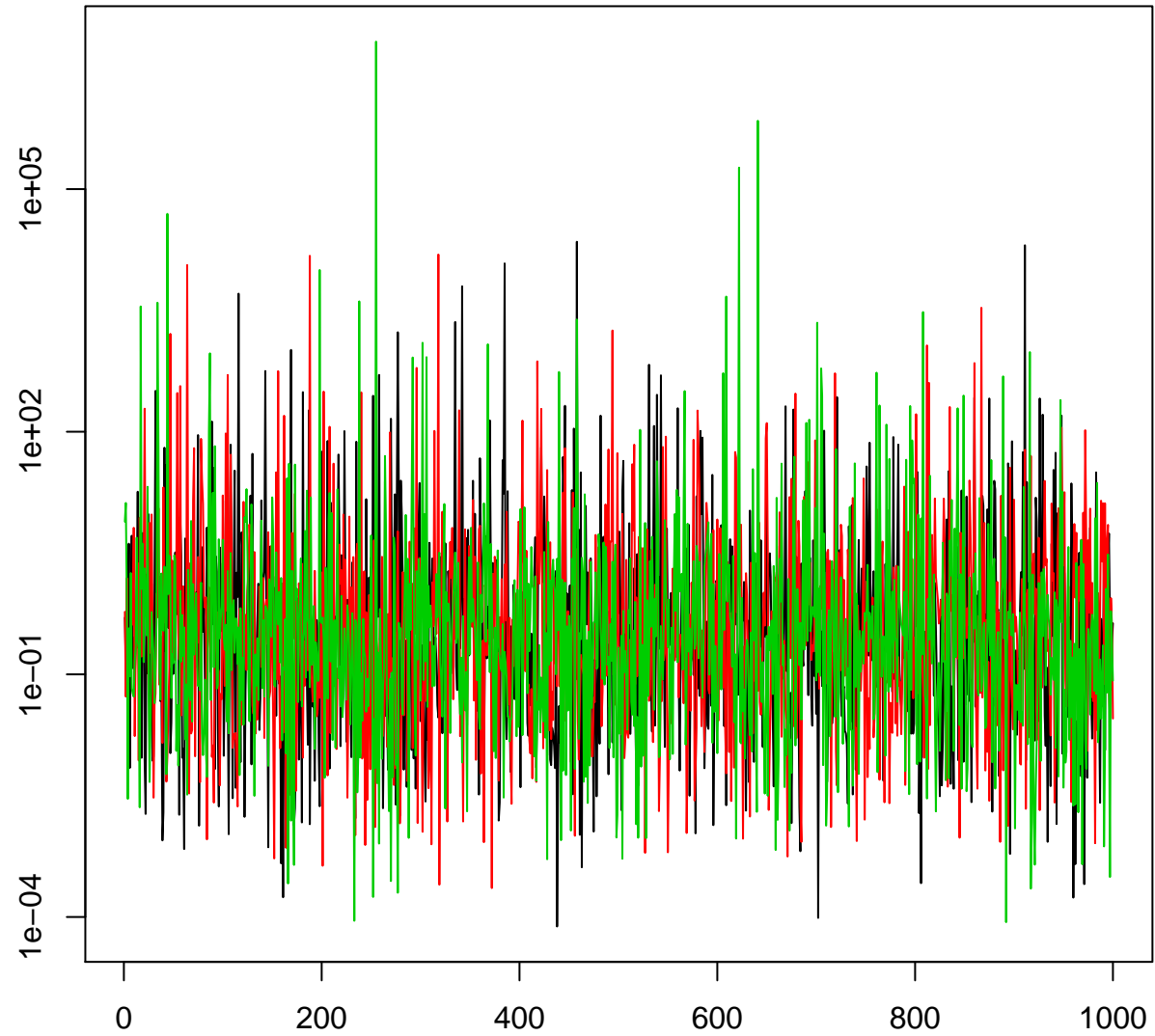
tausq30



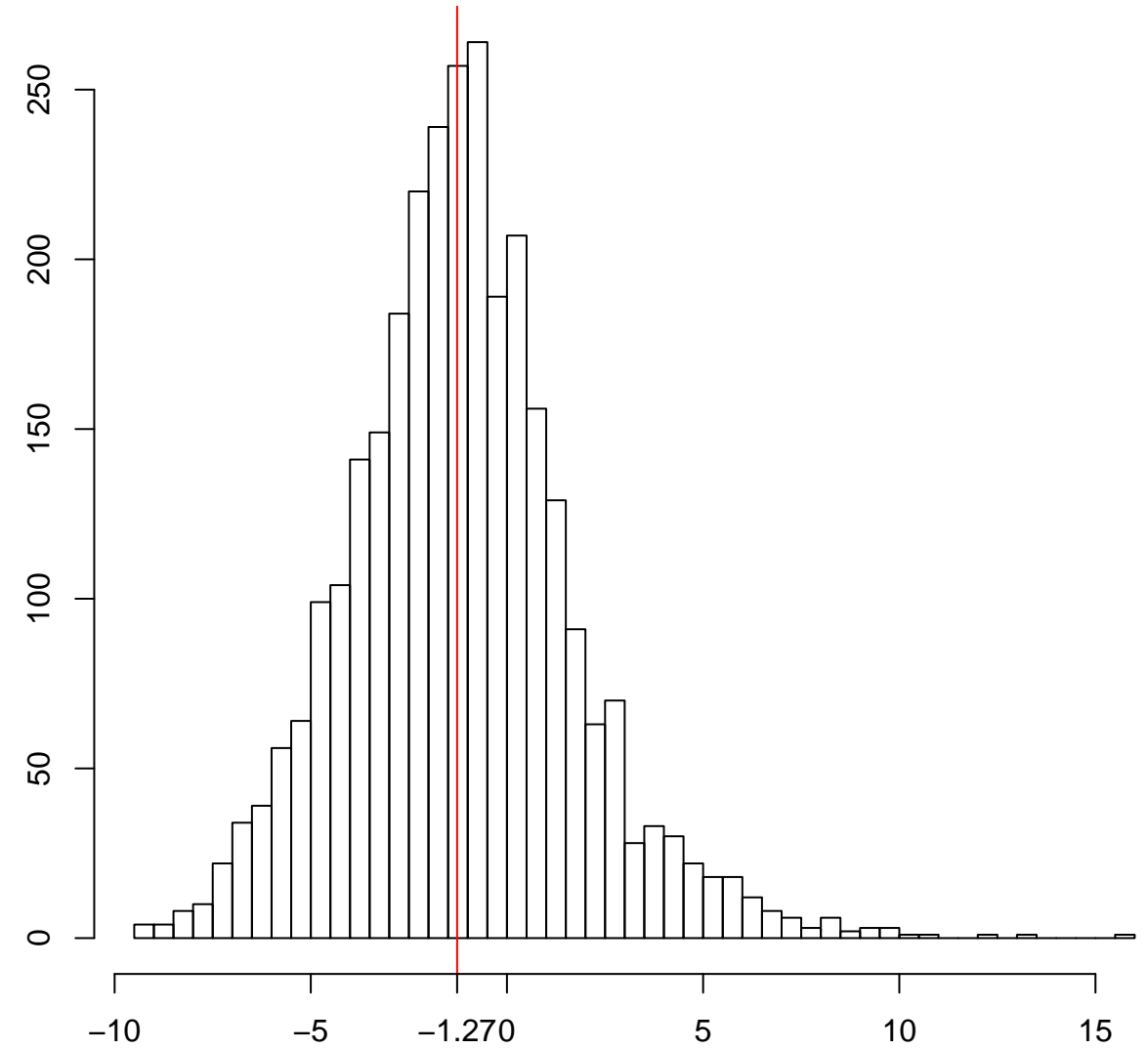
log(tausq30)



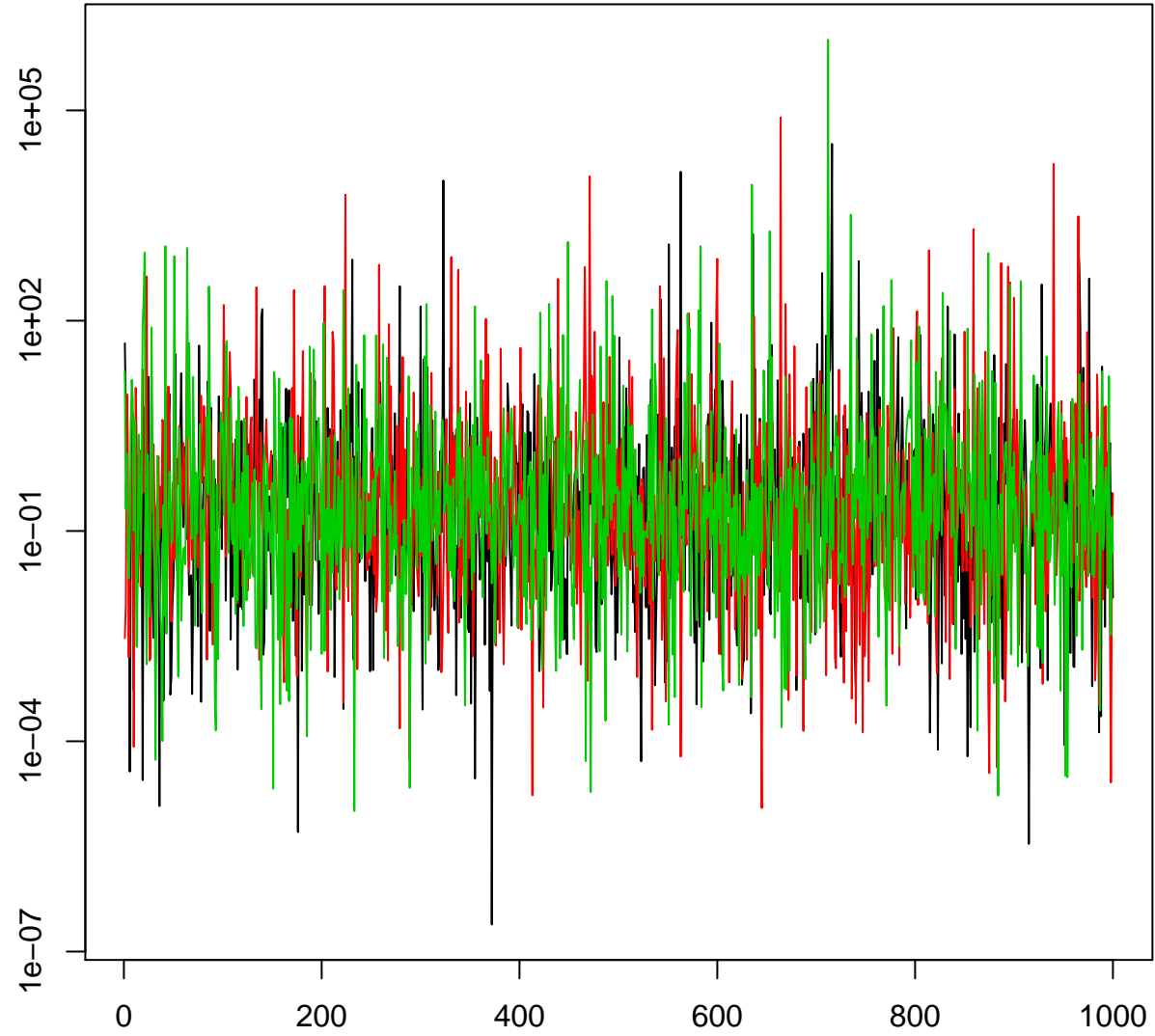
tausq31



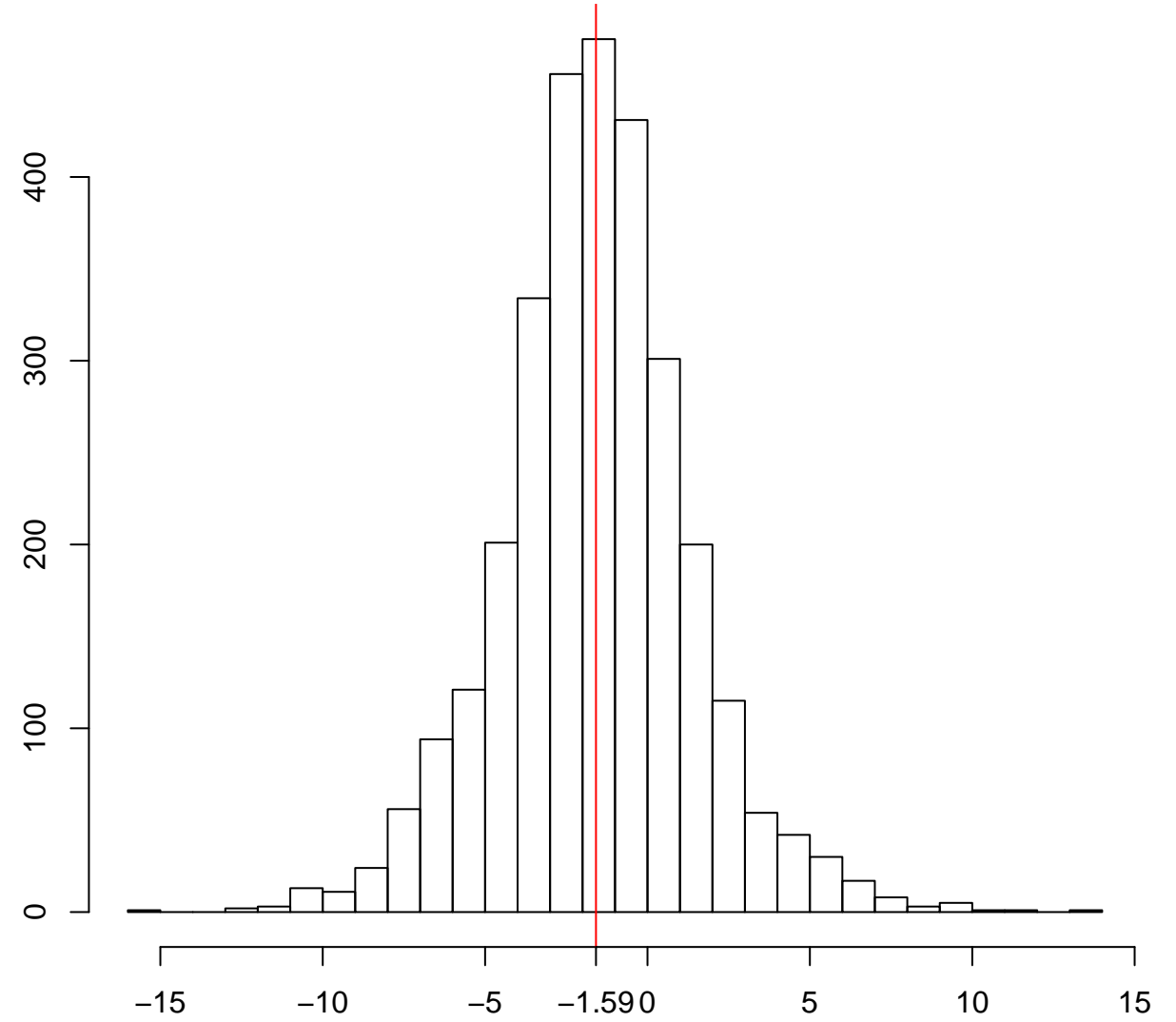
log(tausq31)



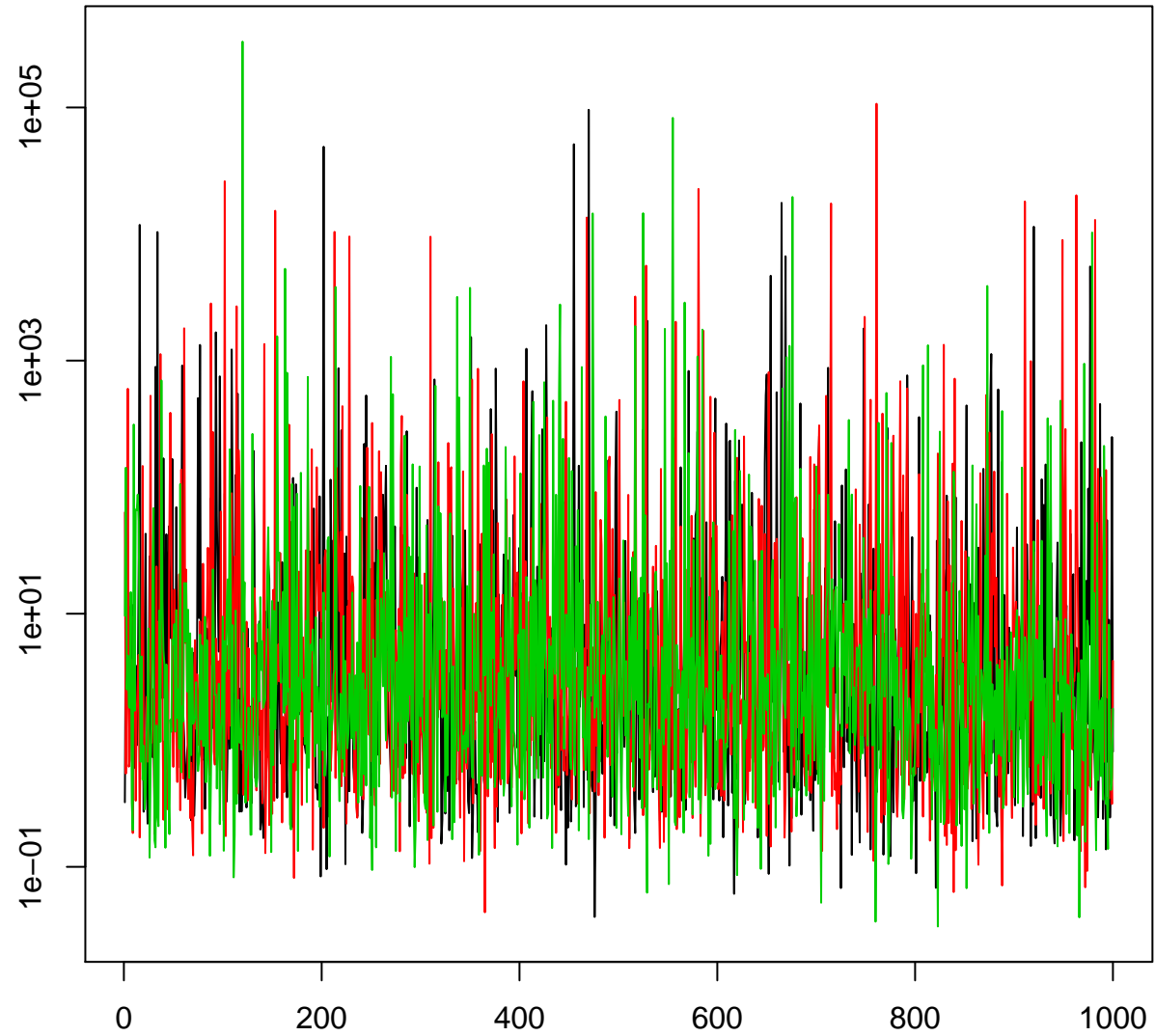
tausq32



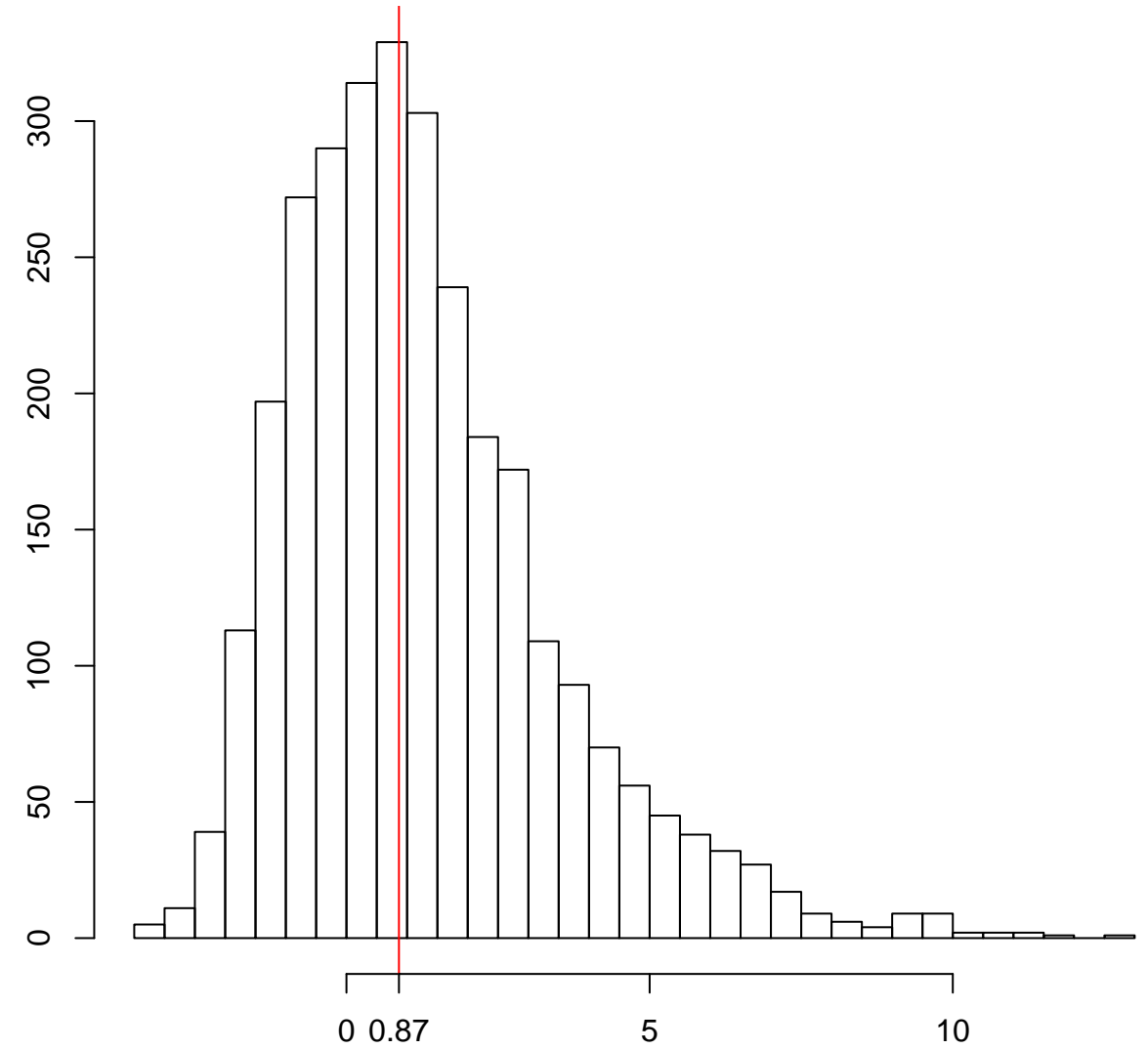
log(tausq32)



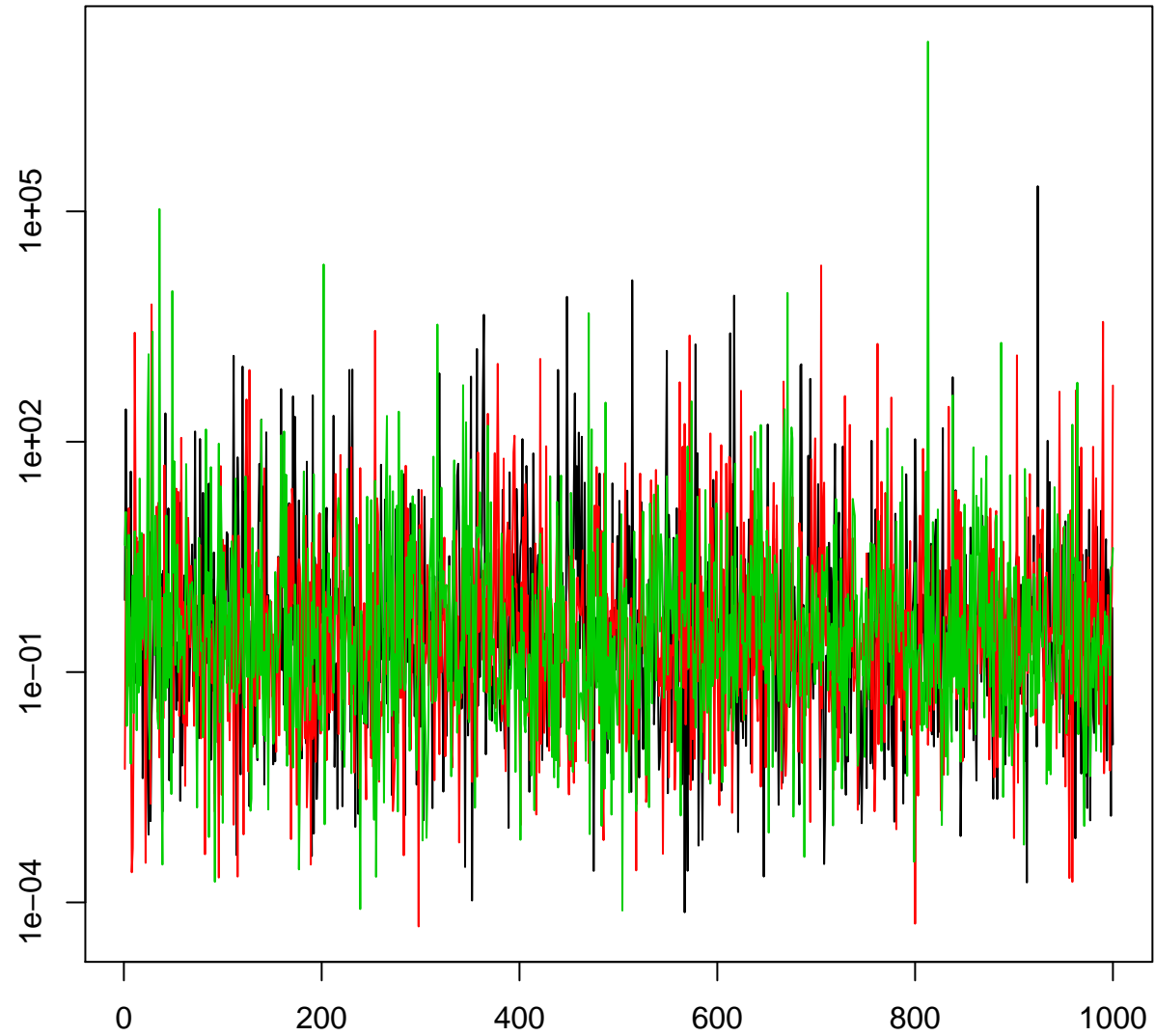
tausq33



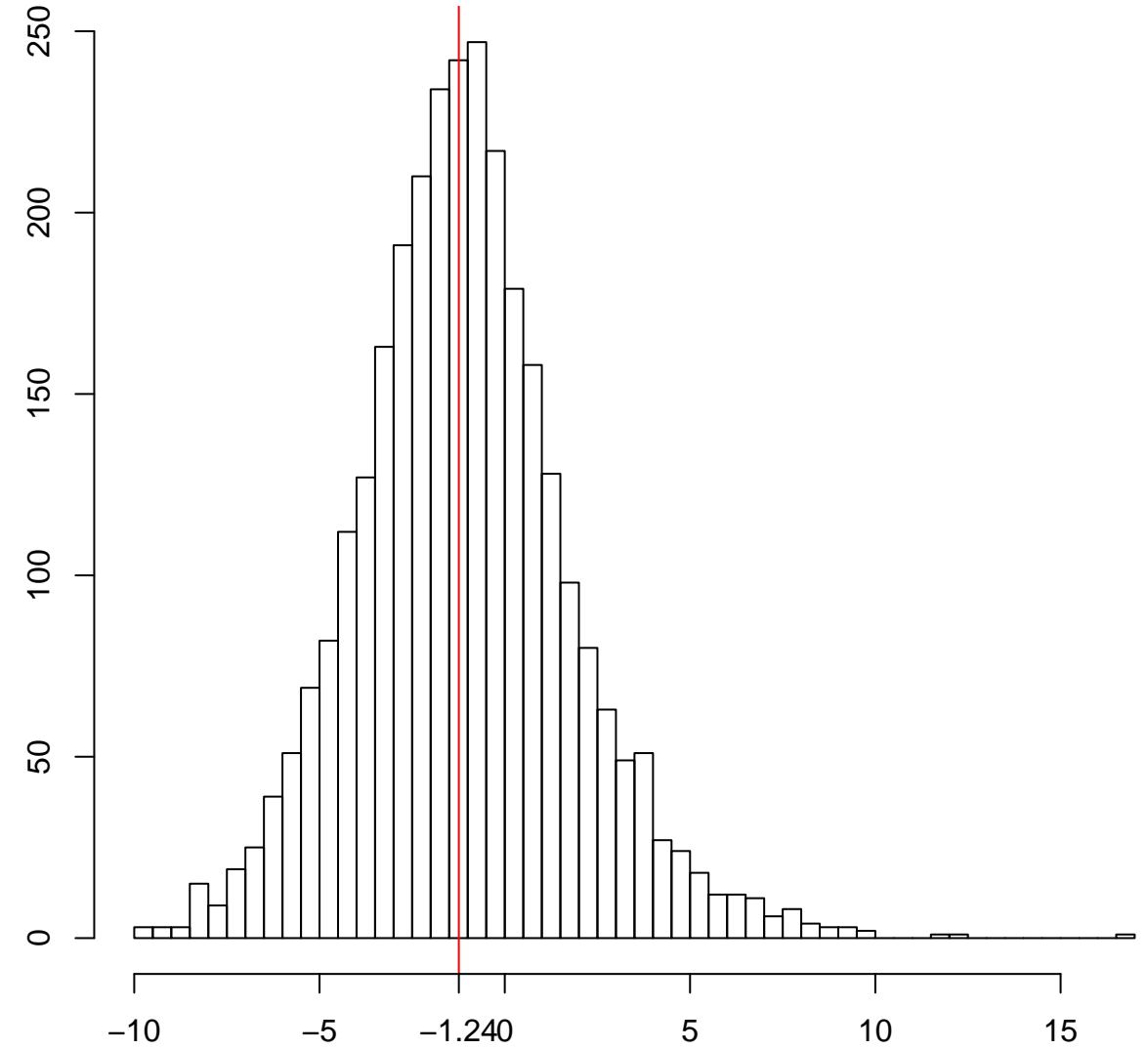
log(tausq33)



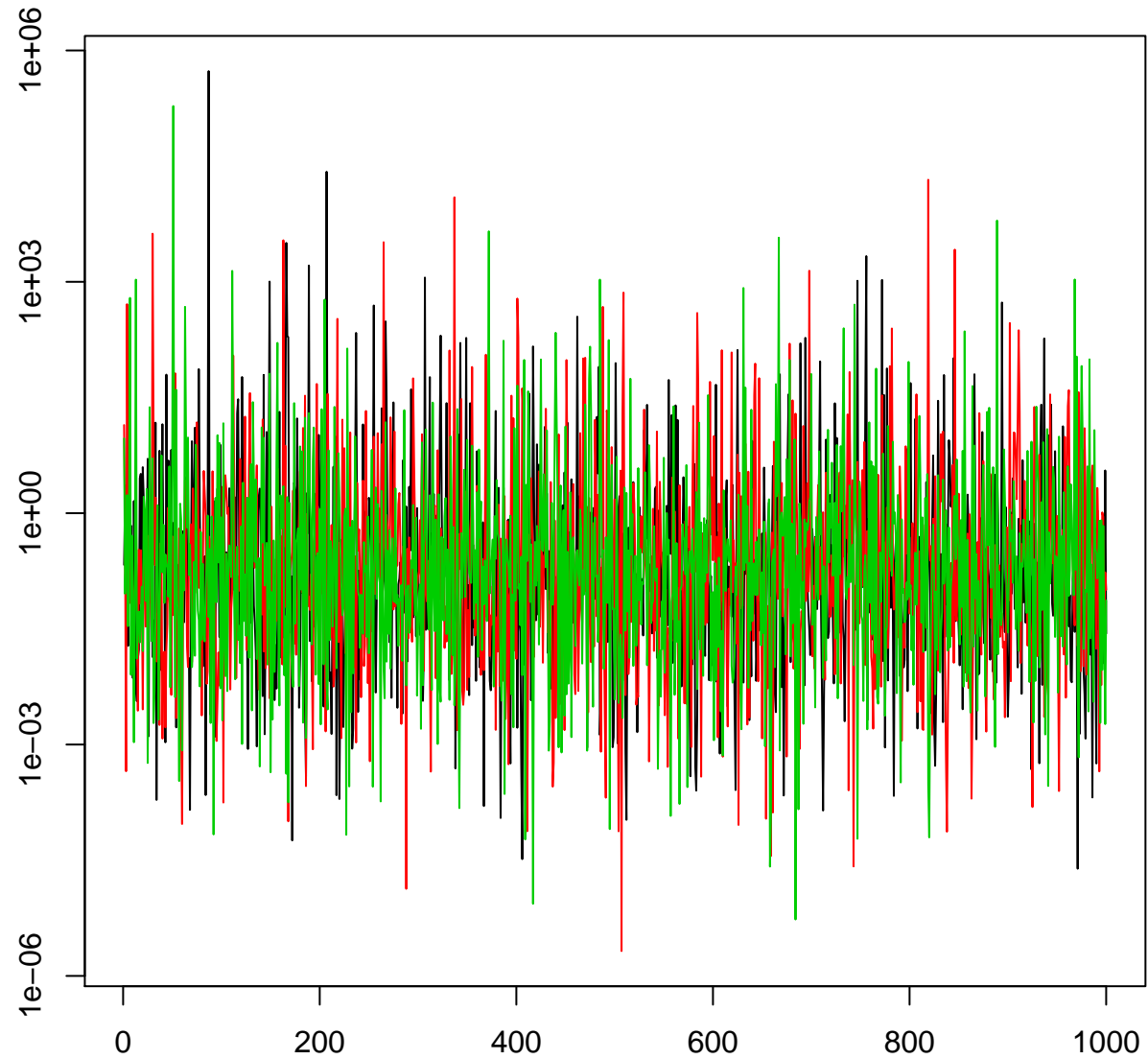
tausq34



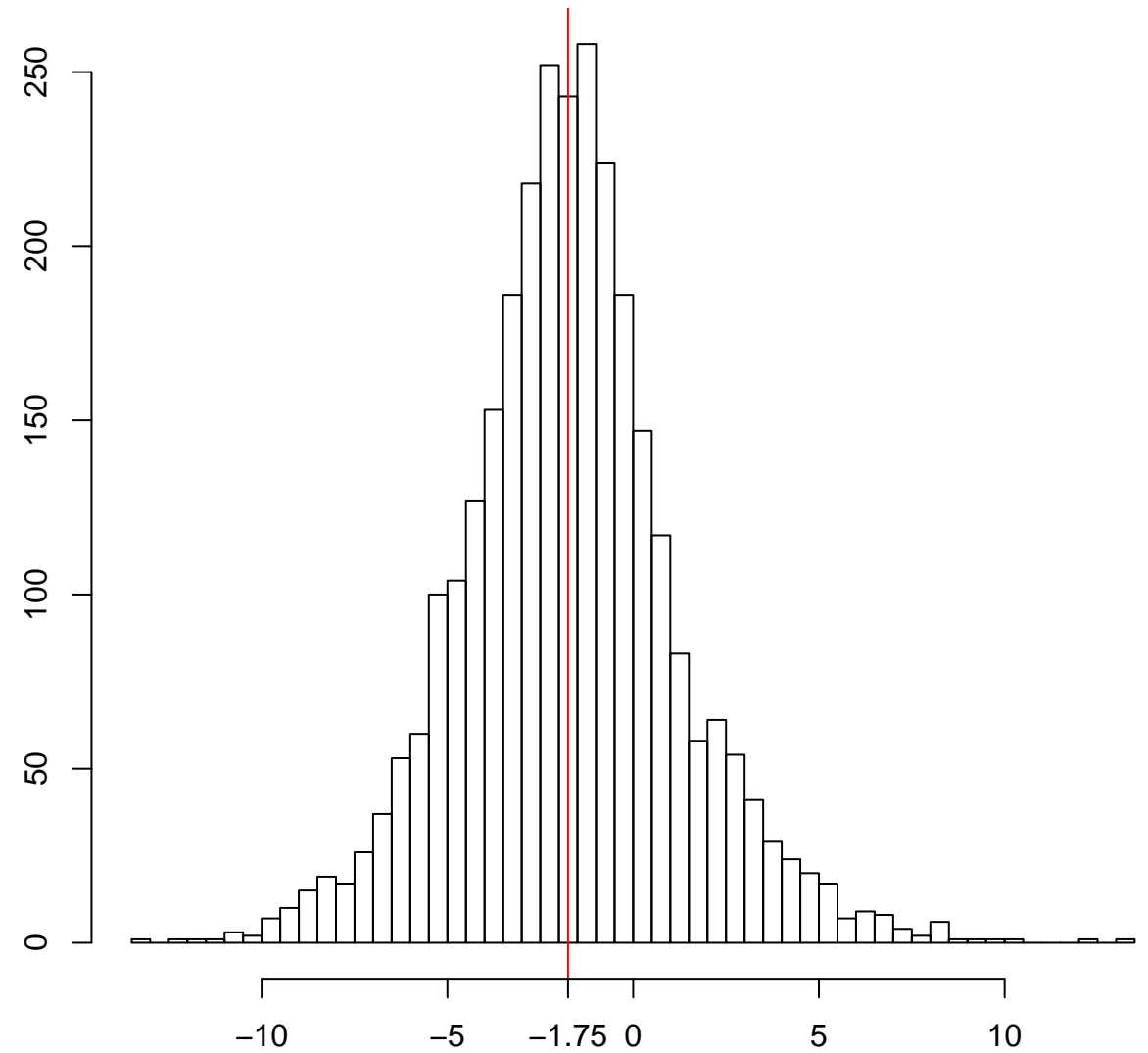
log(tausq34)



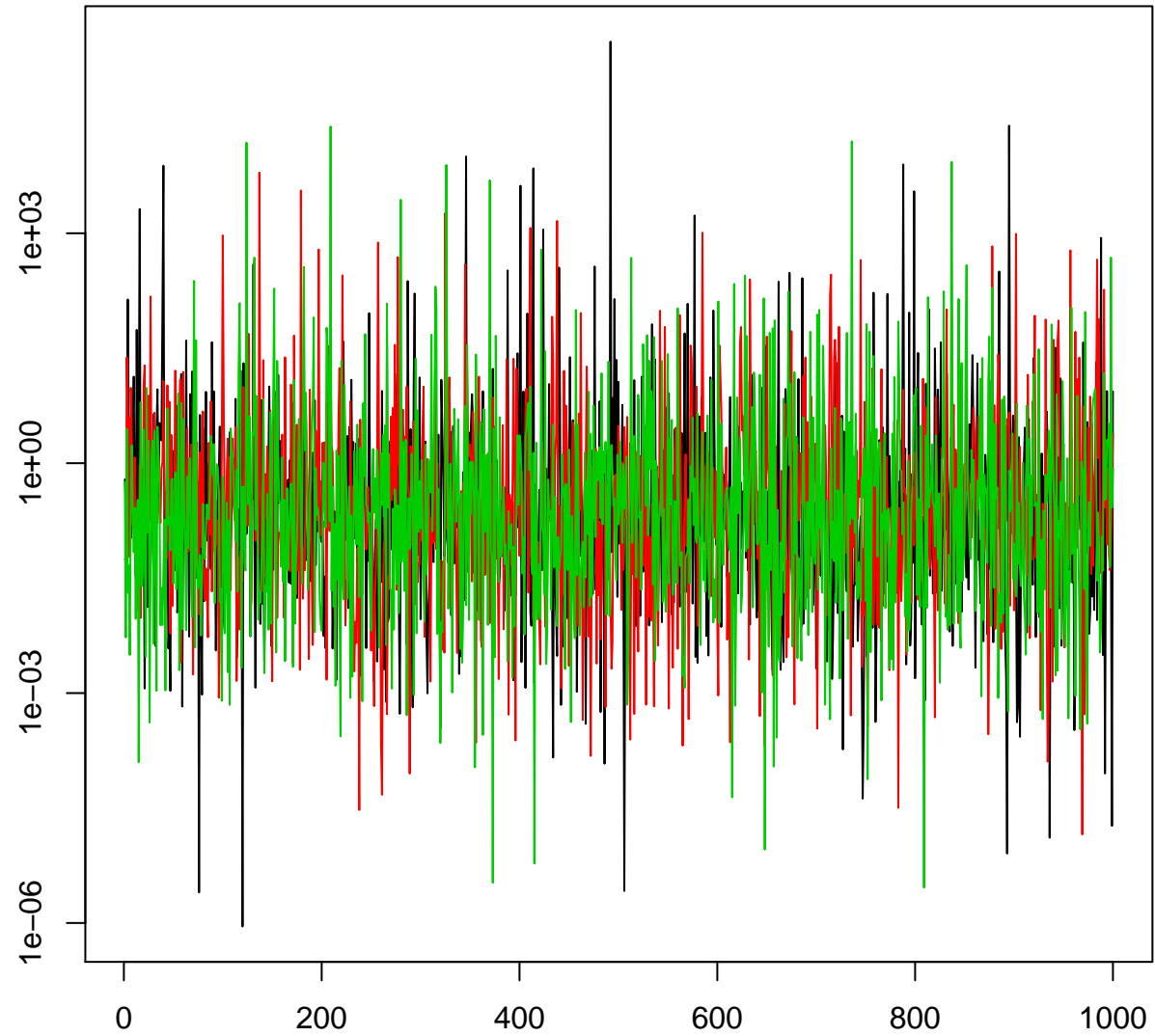
tausq35



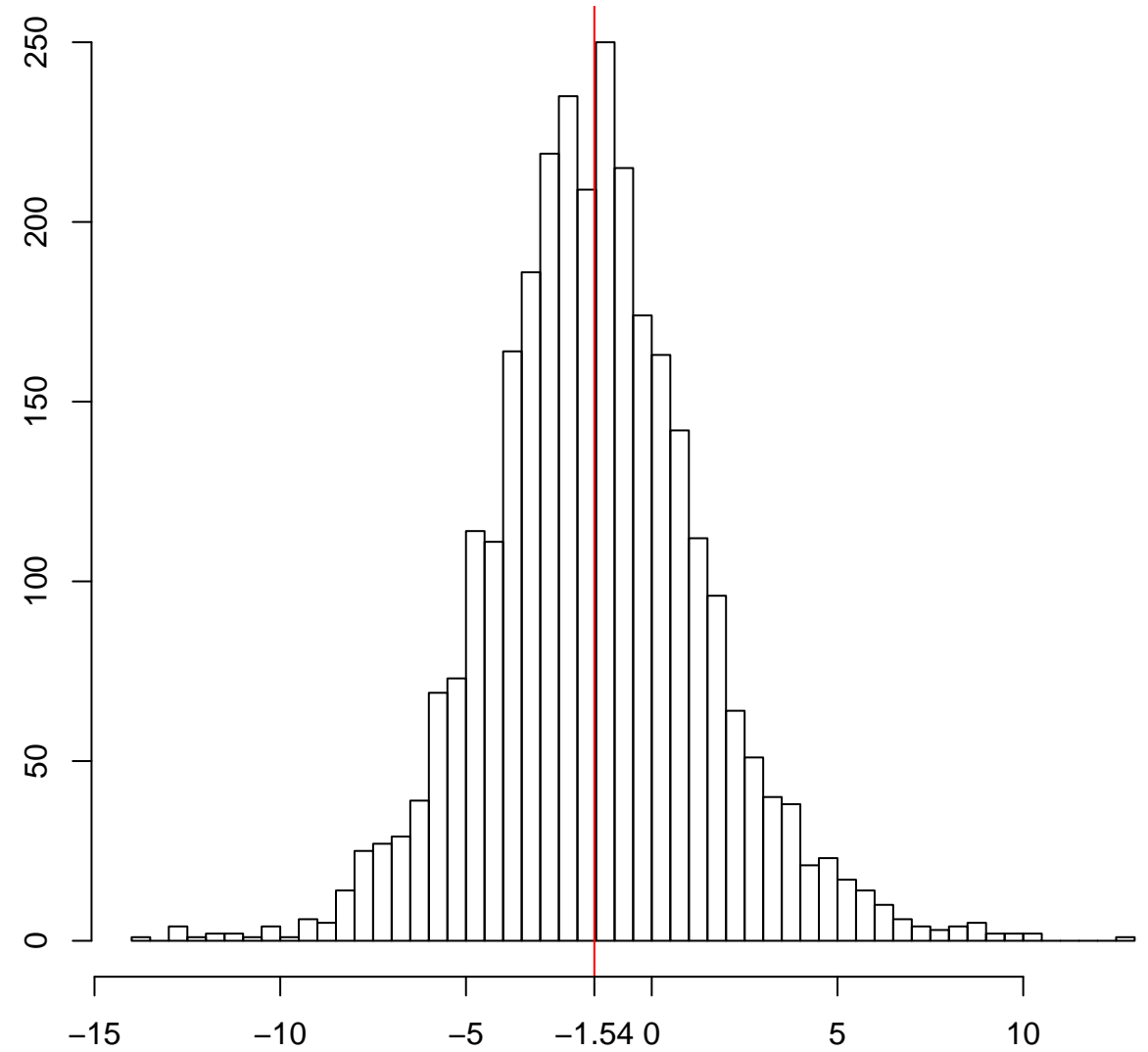
log(tausq35)



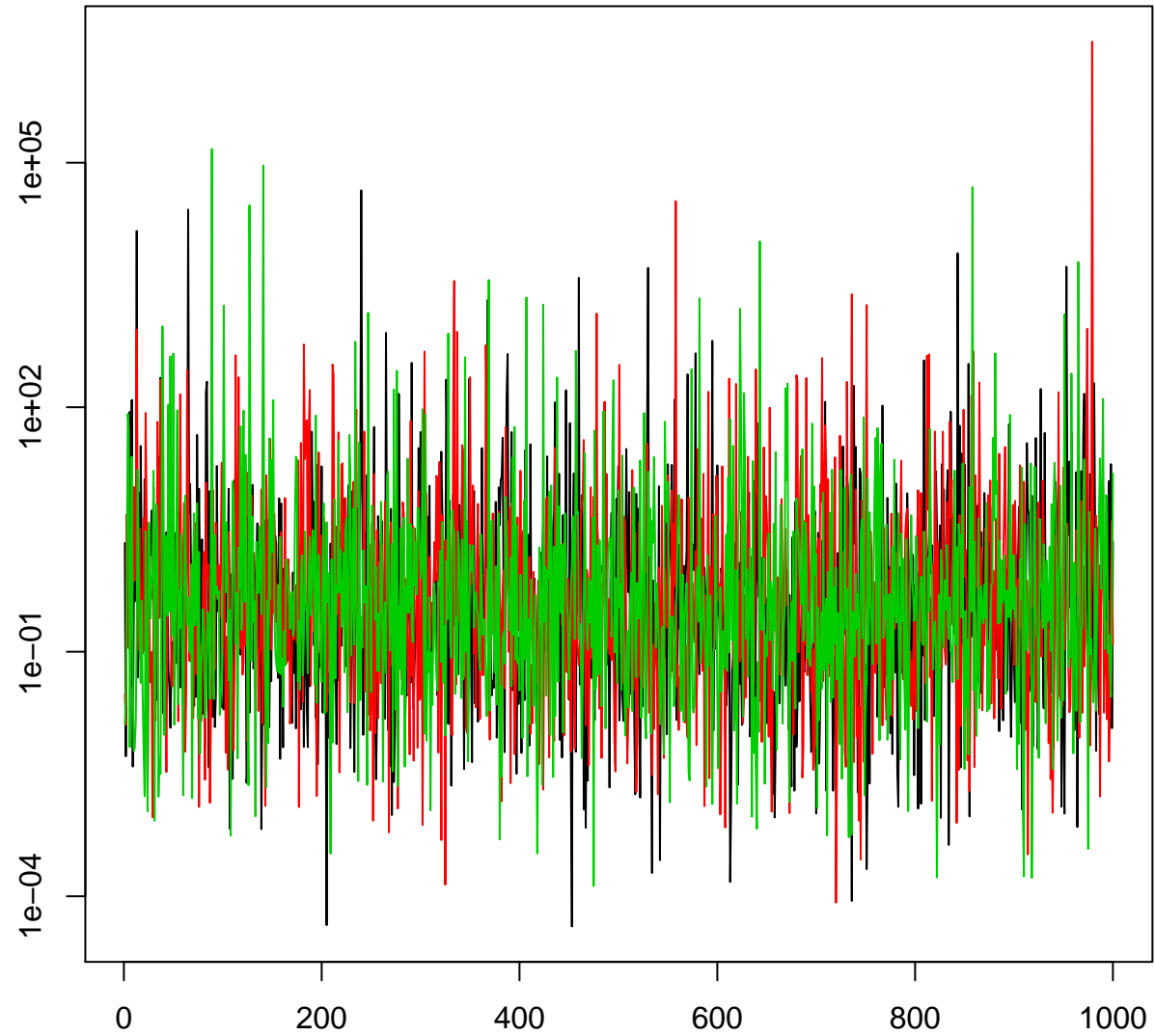
tausq36



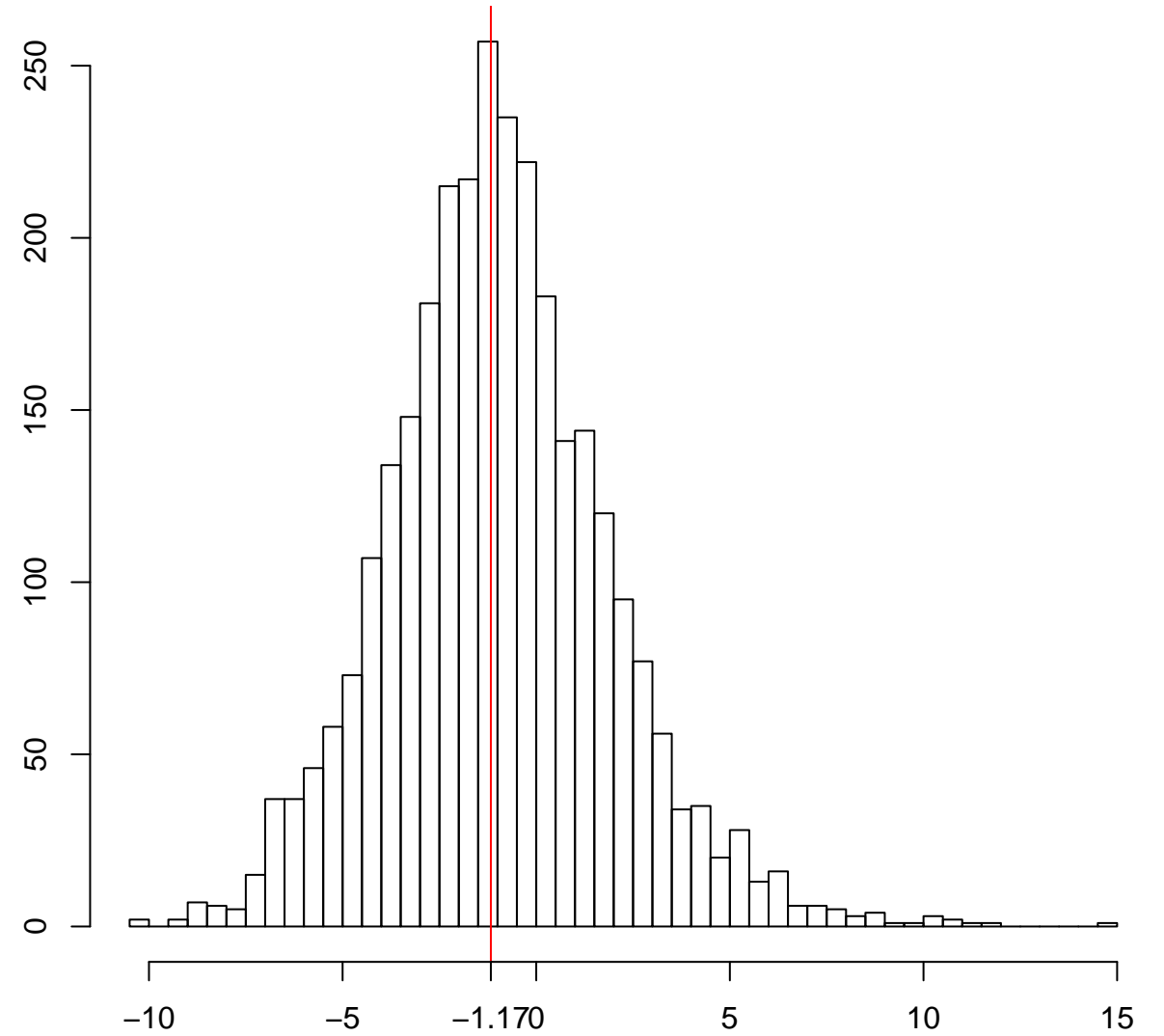
log(tausq36)



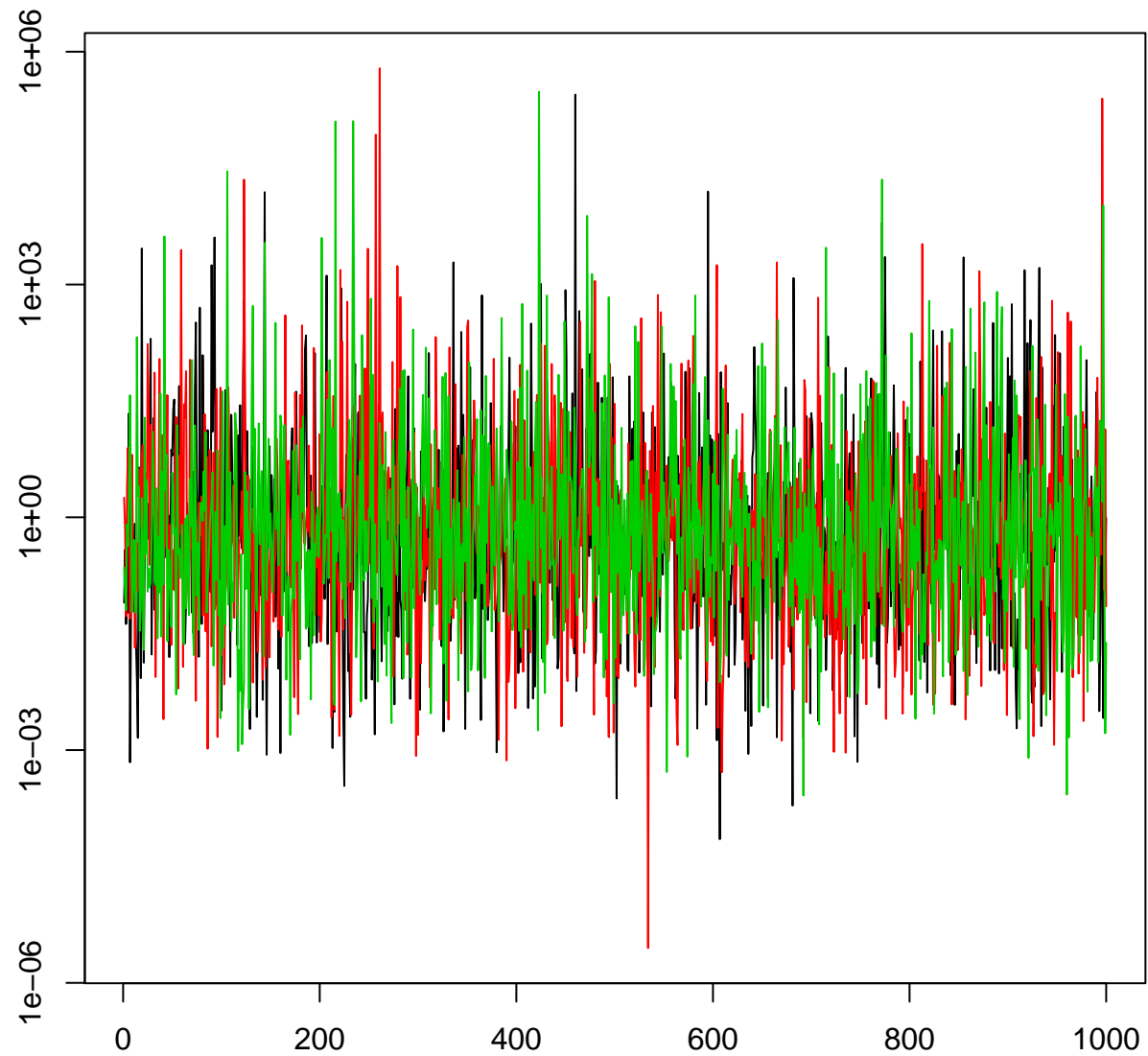
tausq37



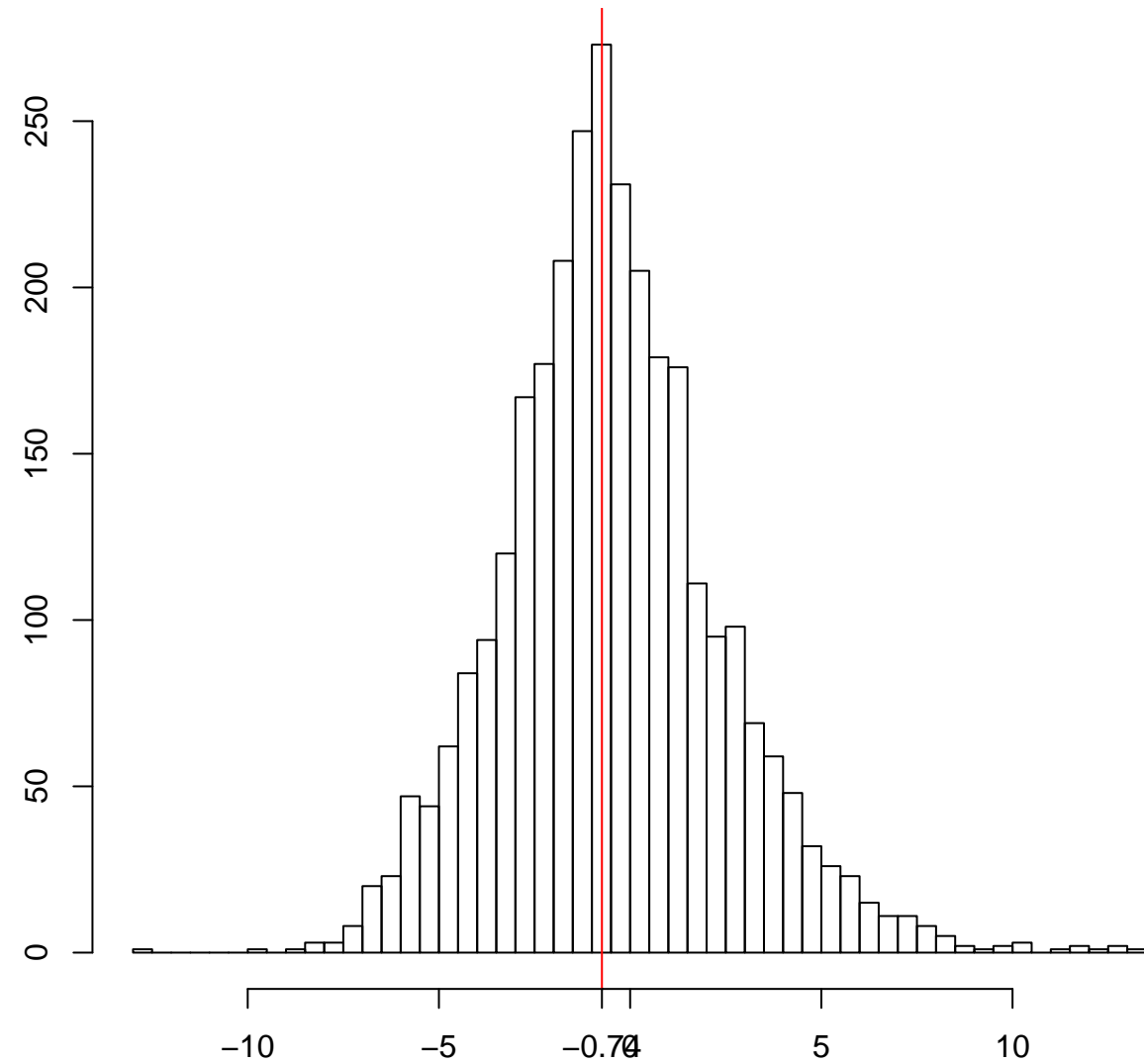
log(tausq37)



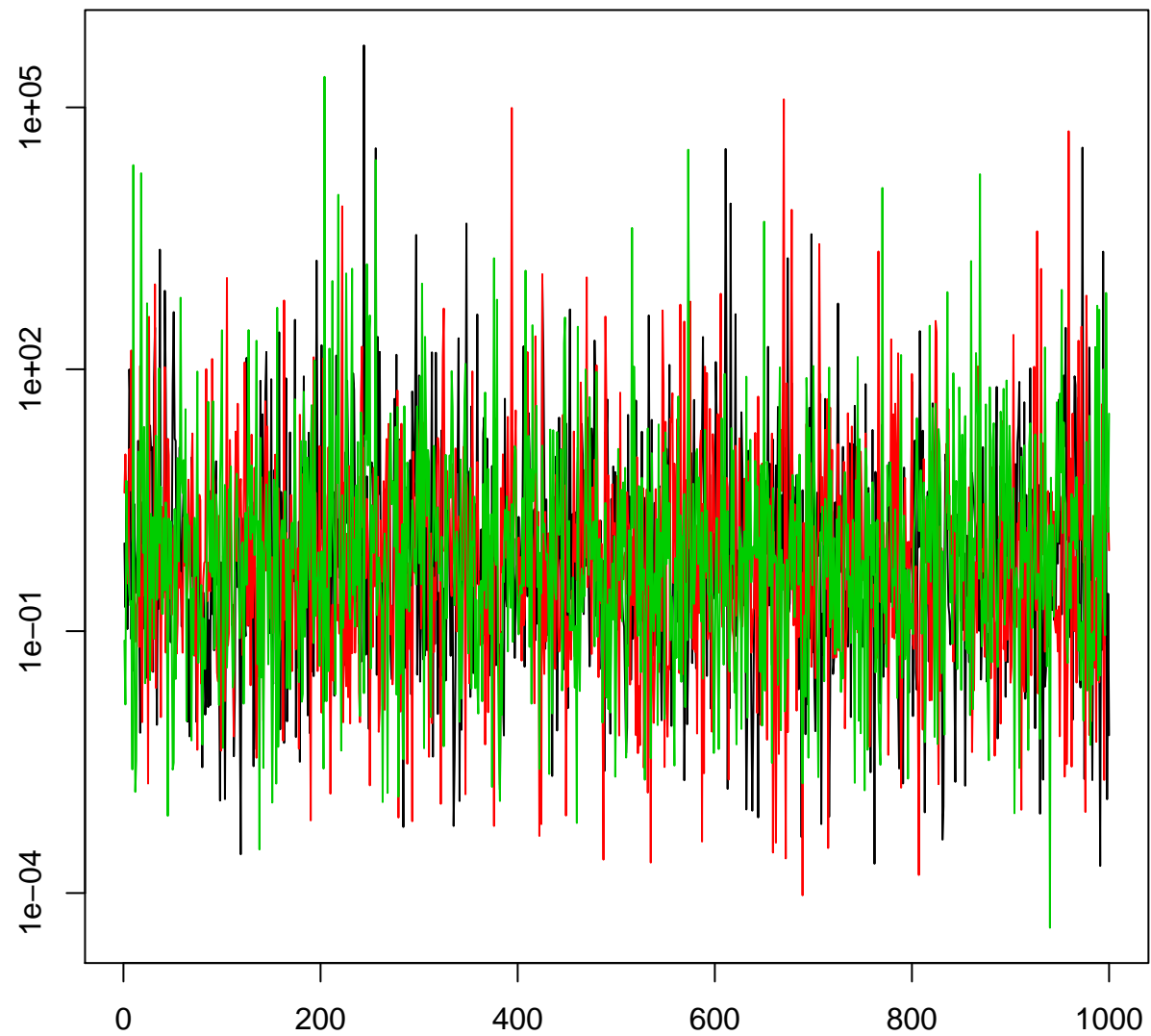
tausq38



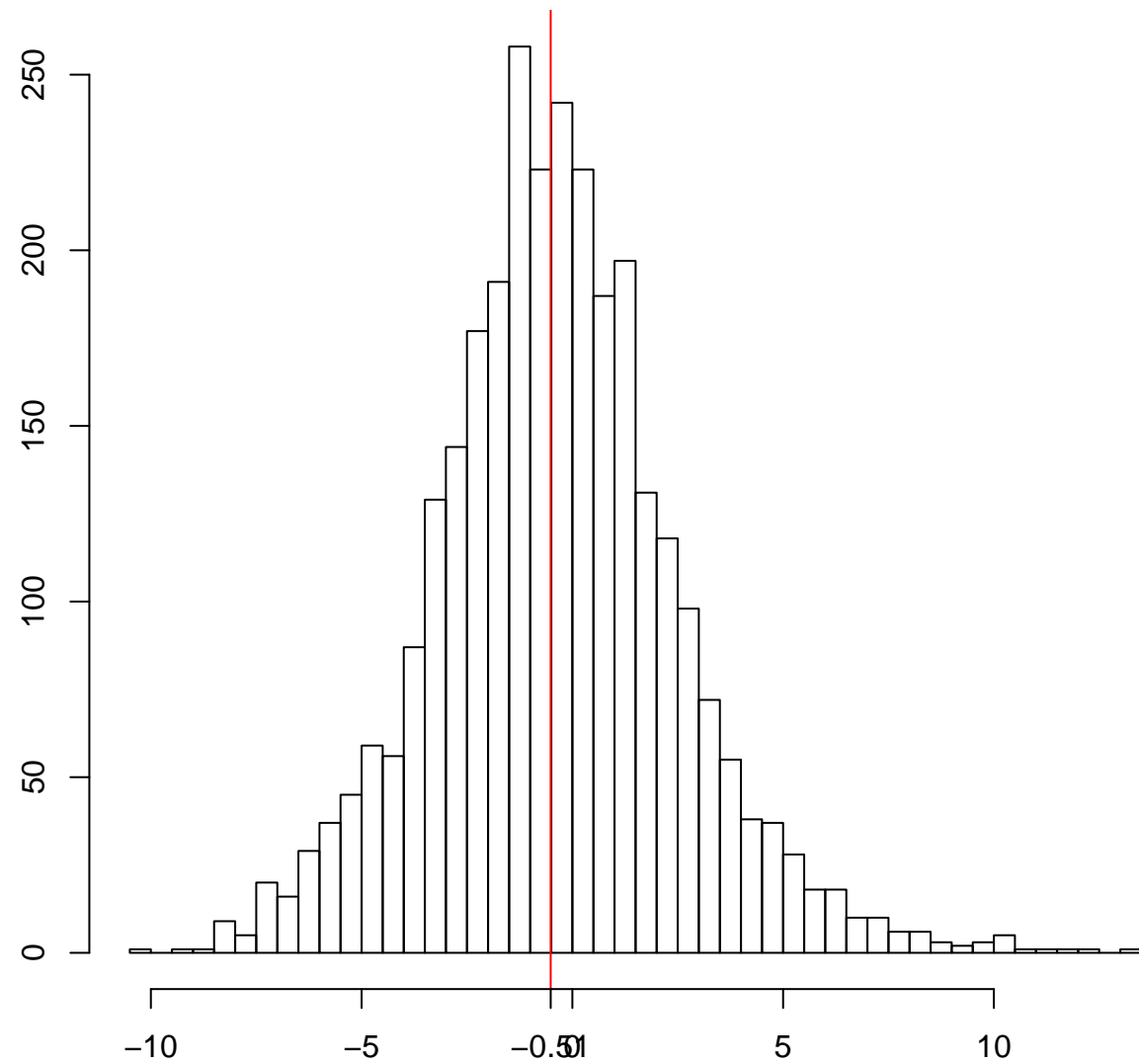
log(tausq38)



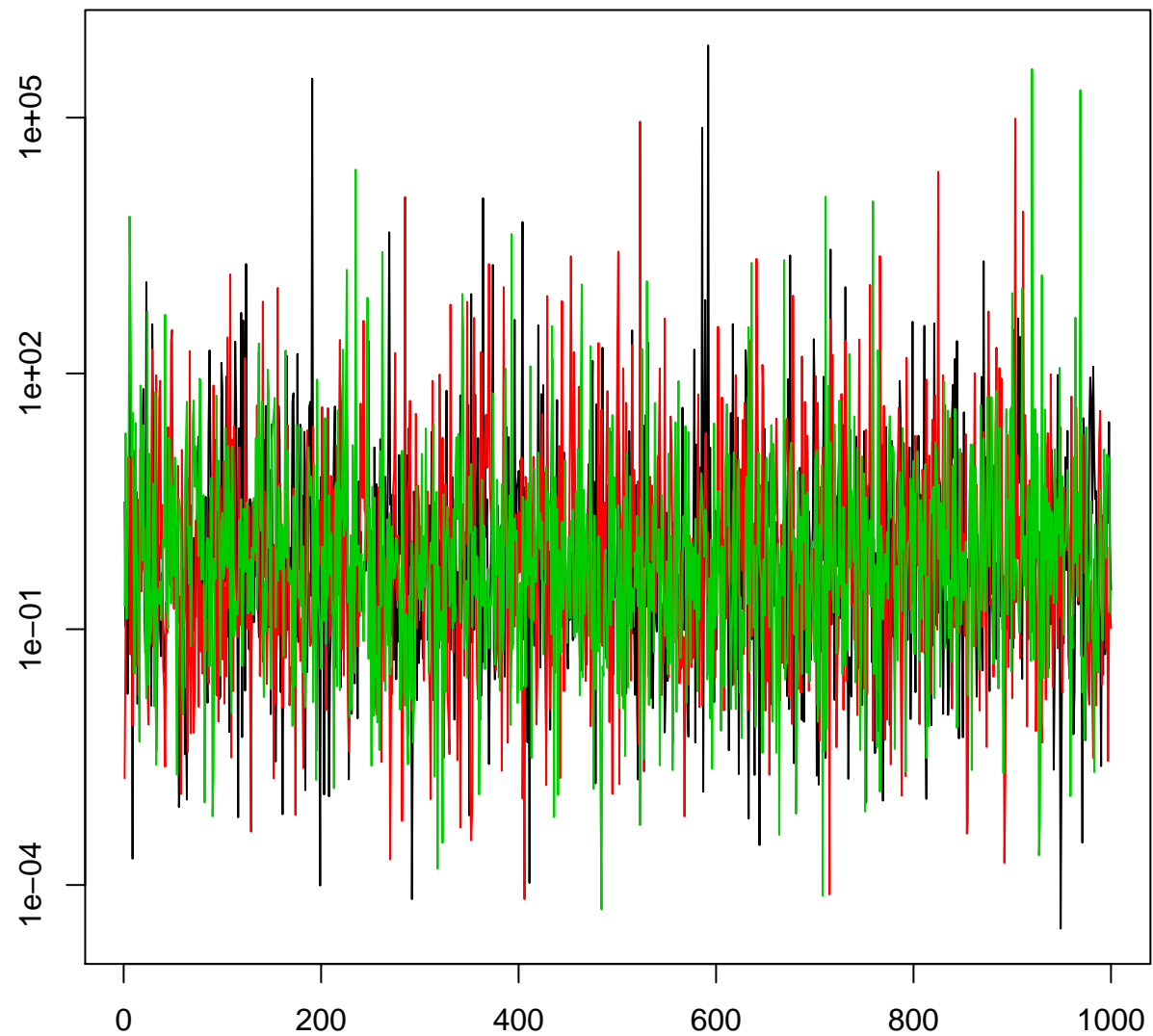
tausq39



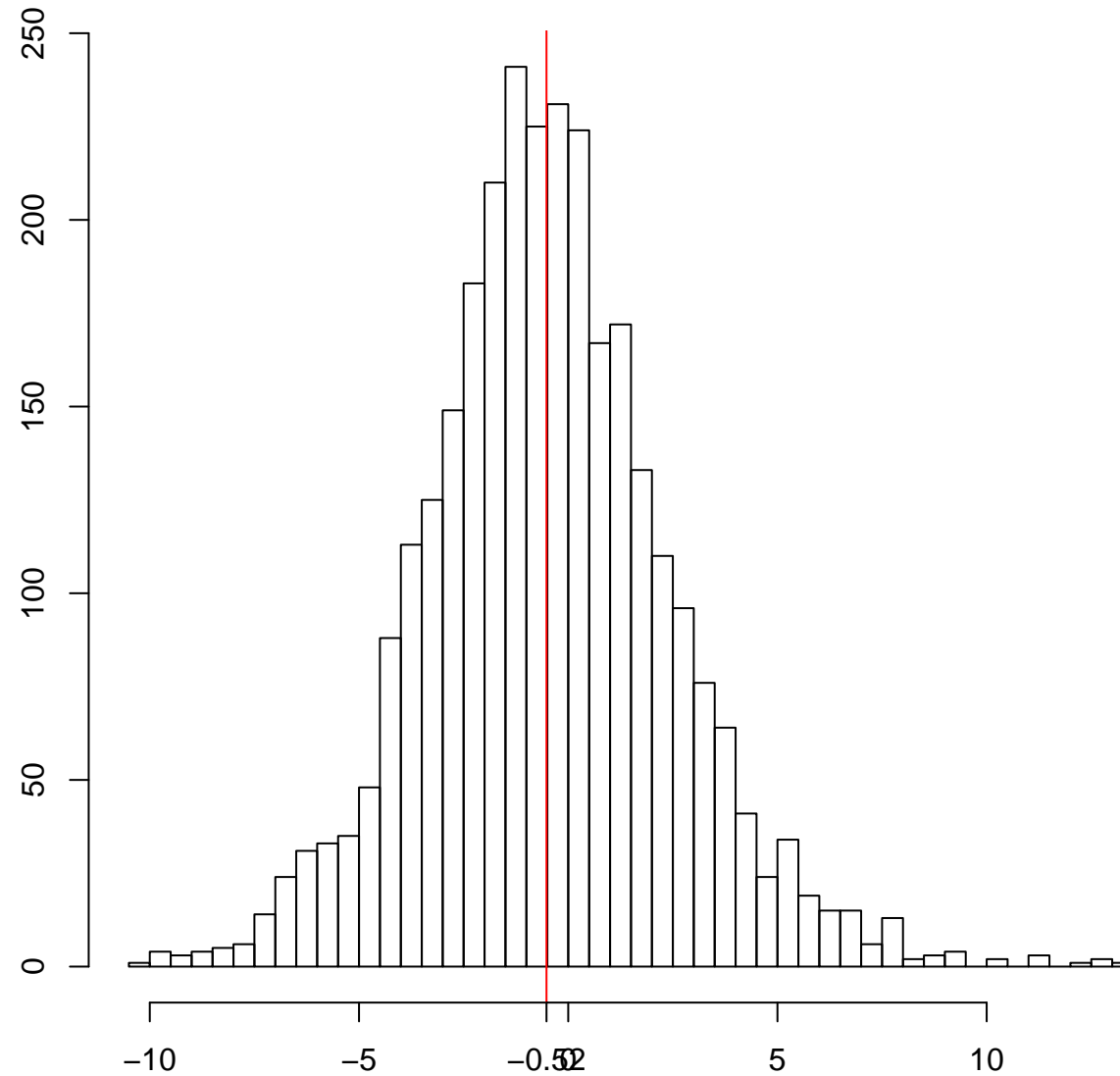
log(tausq39)



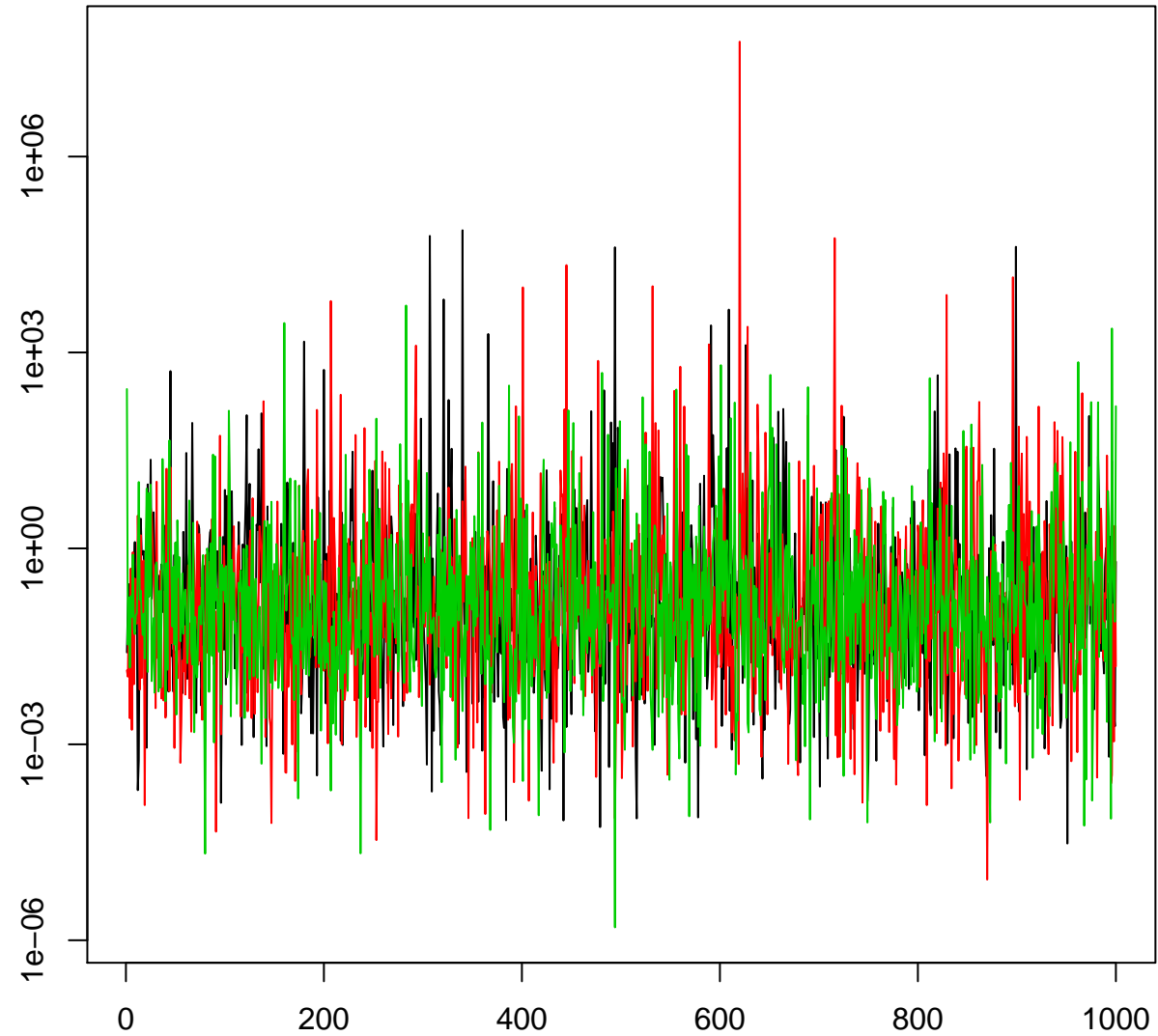
tausq40



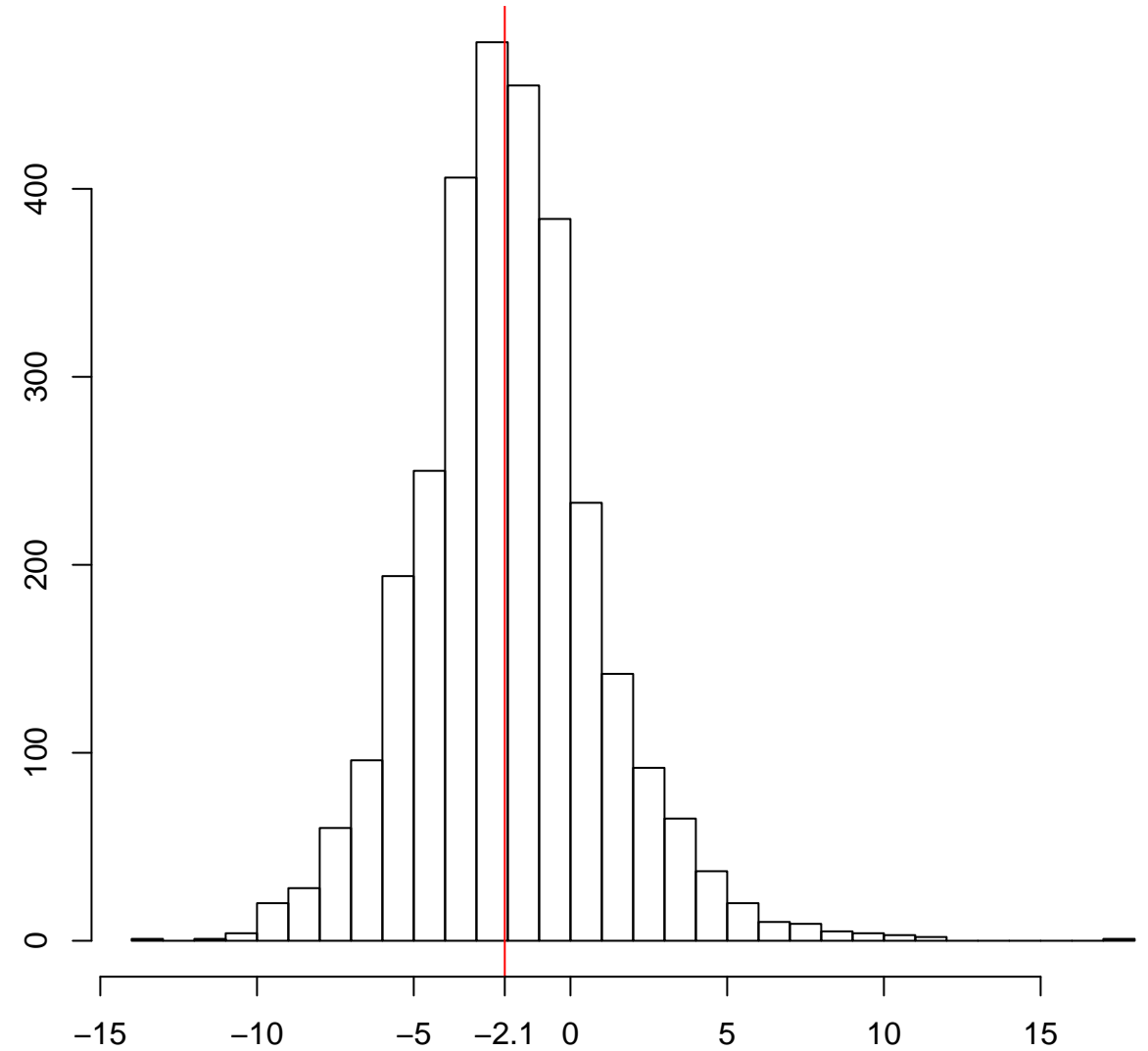
log(tausq40)



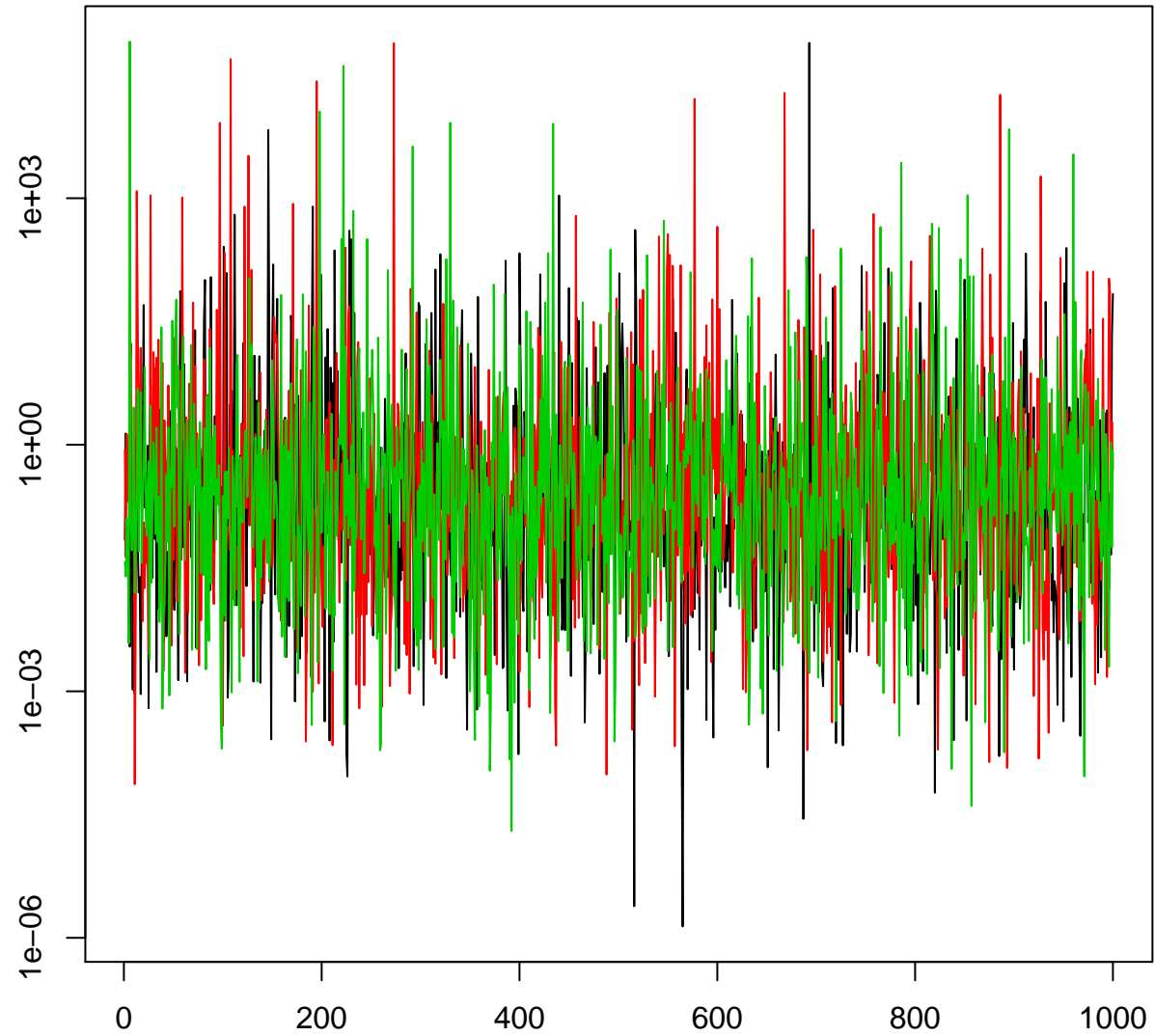
tausq41



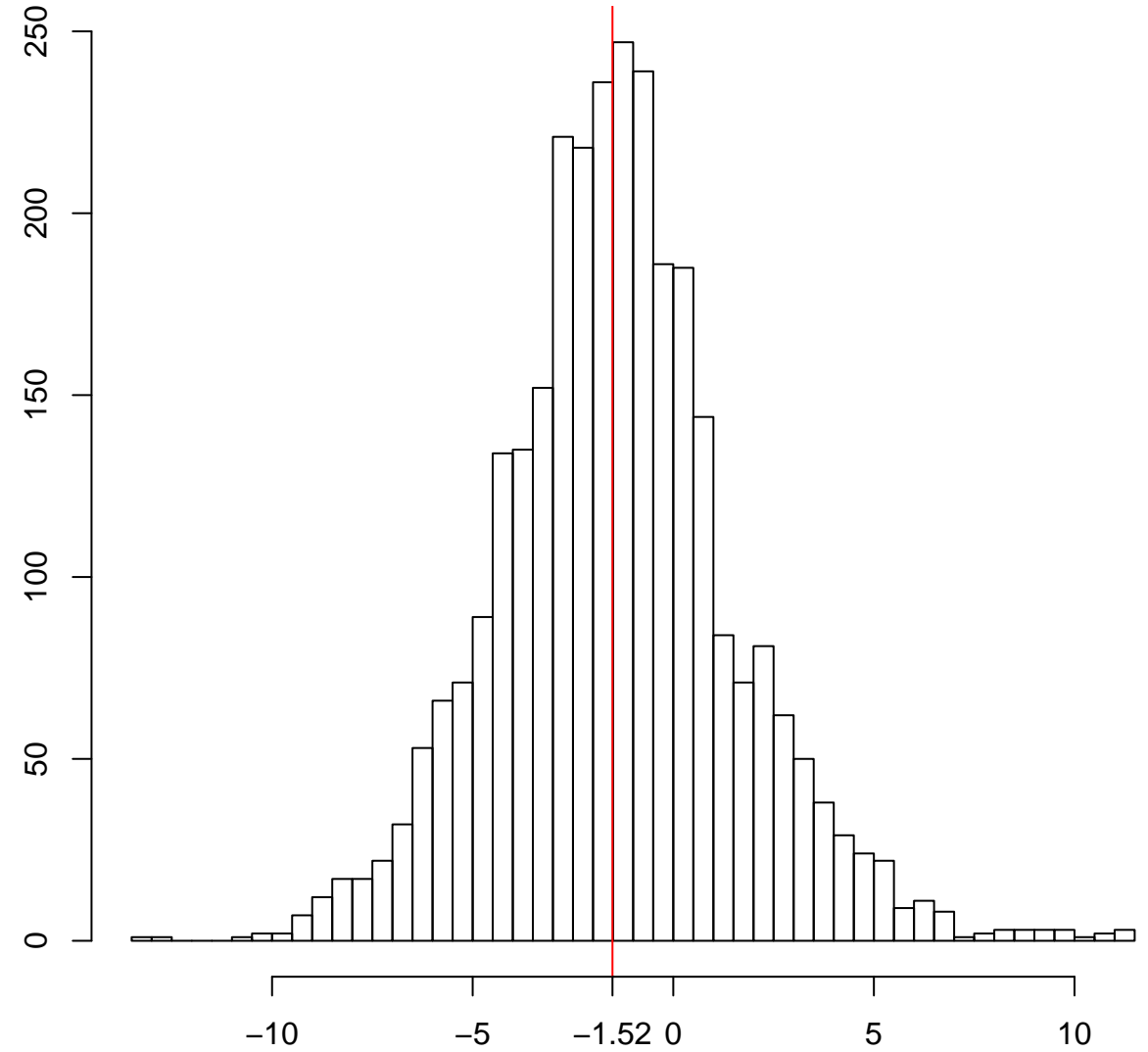
log(tausq41)



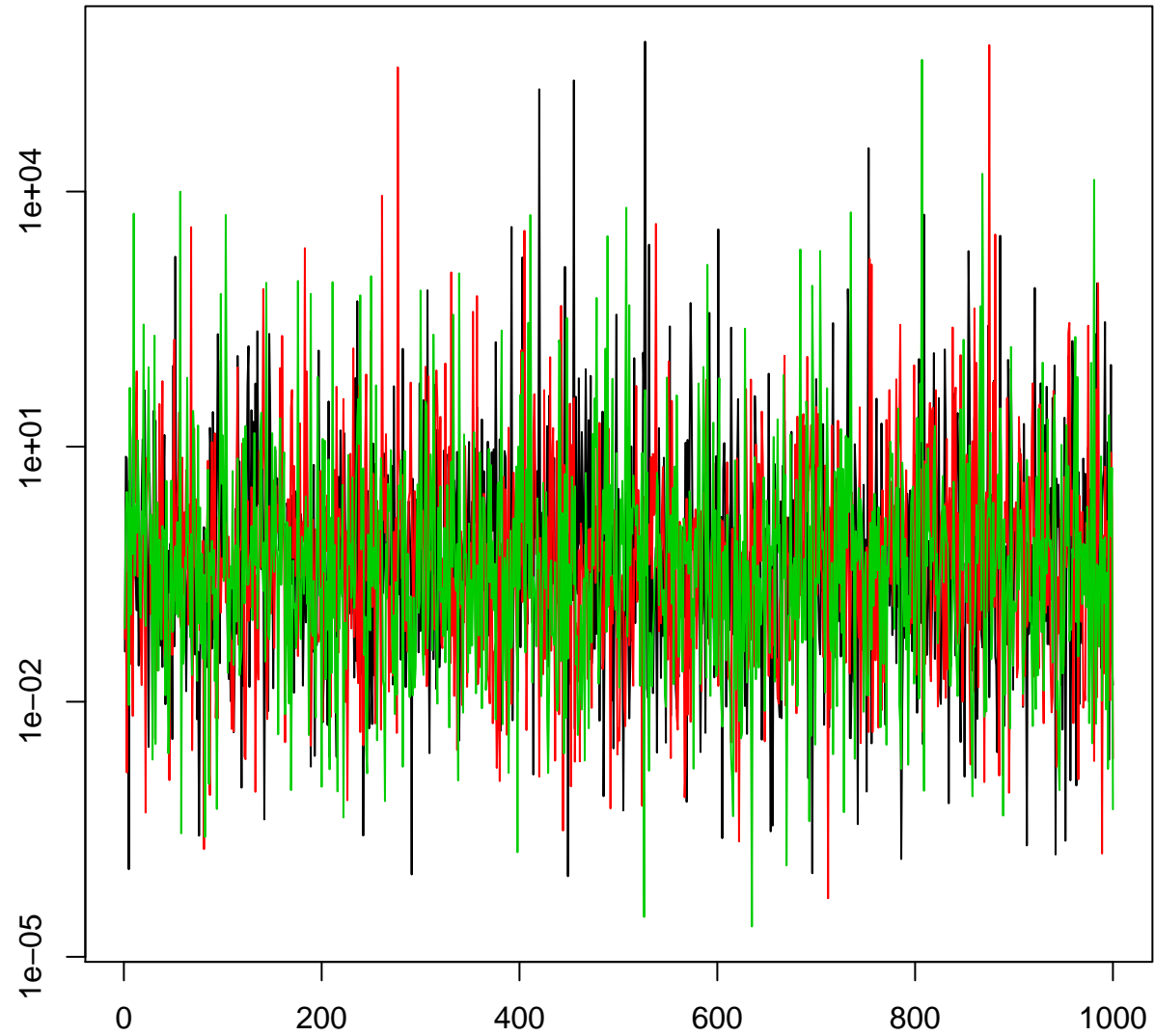
tausq42



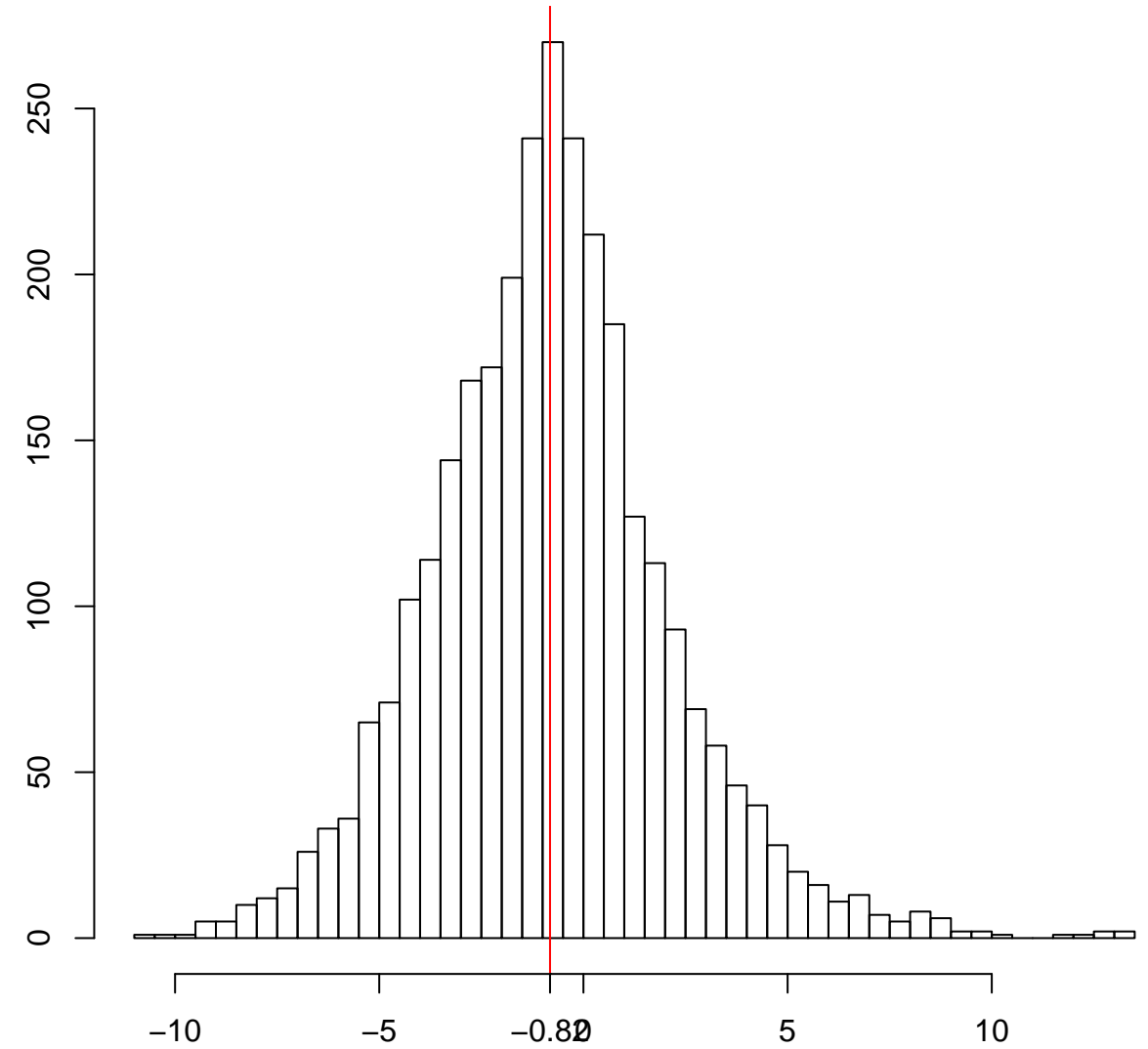
log(tausq42)



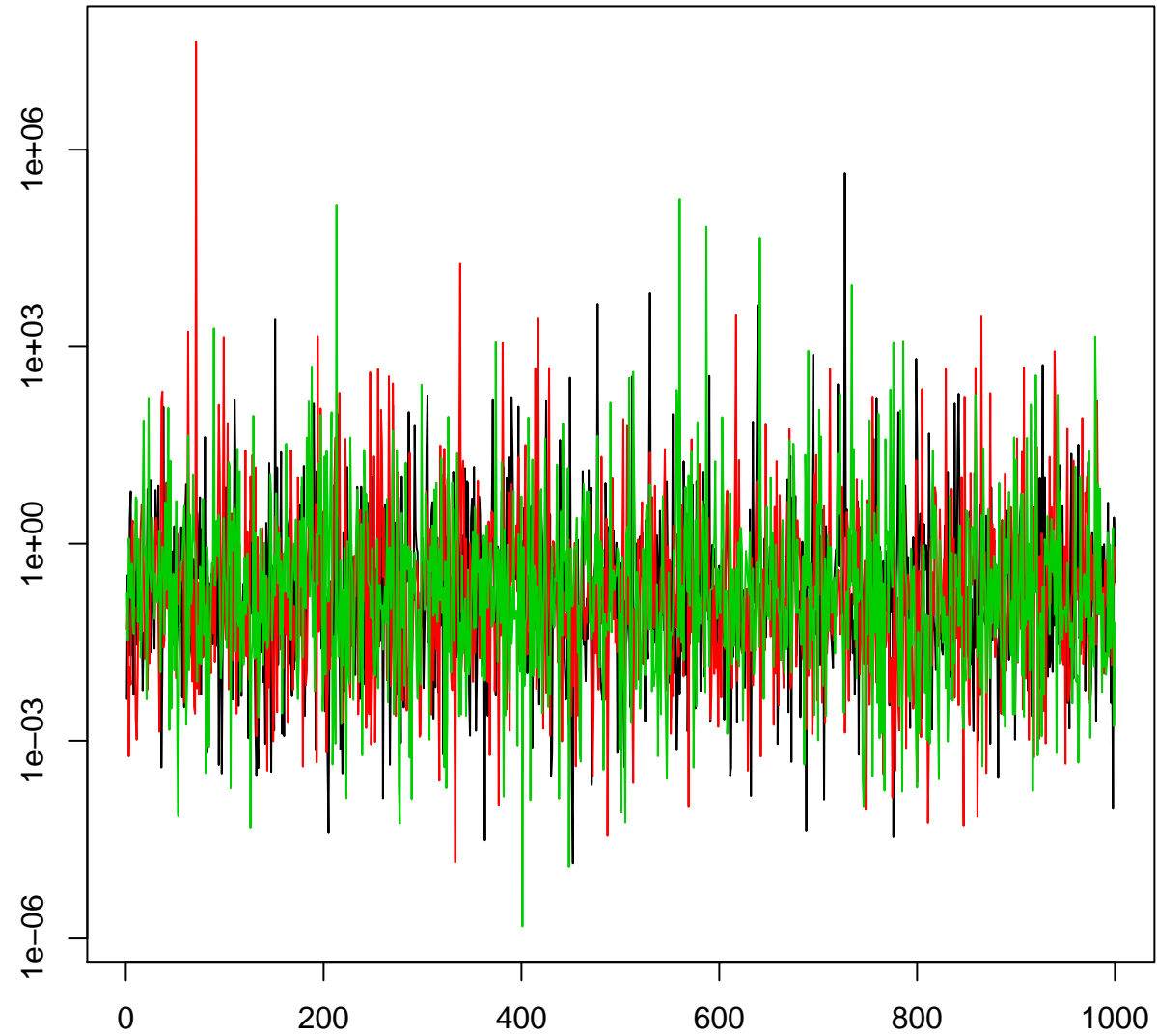
tausq43



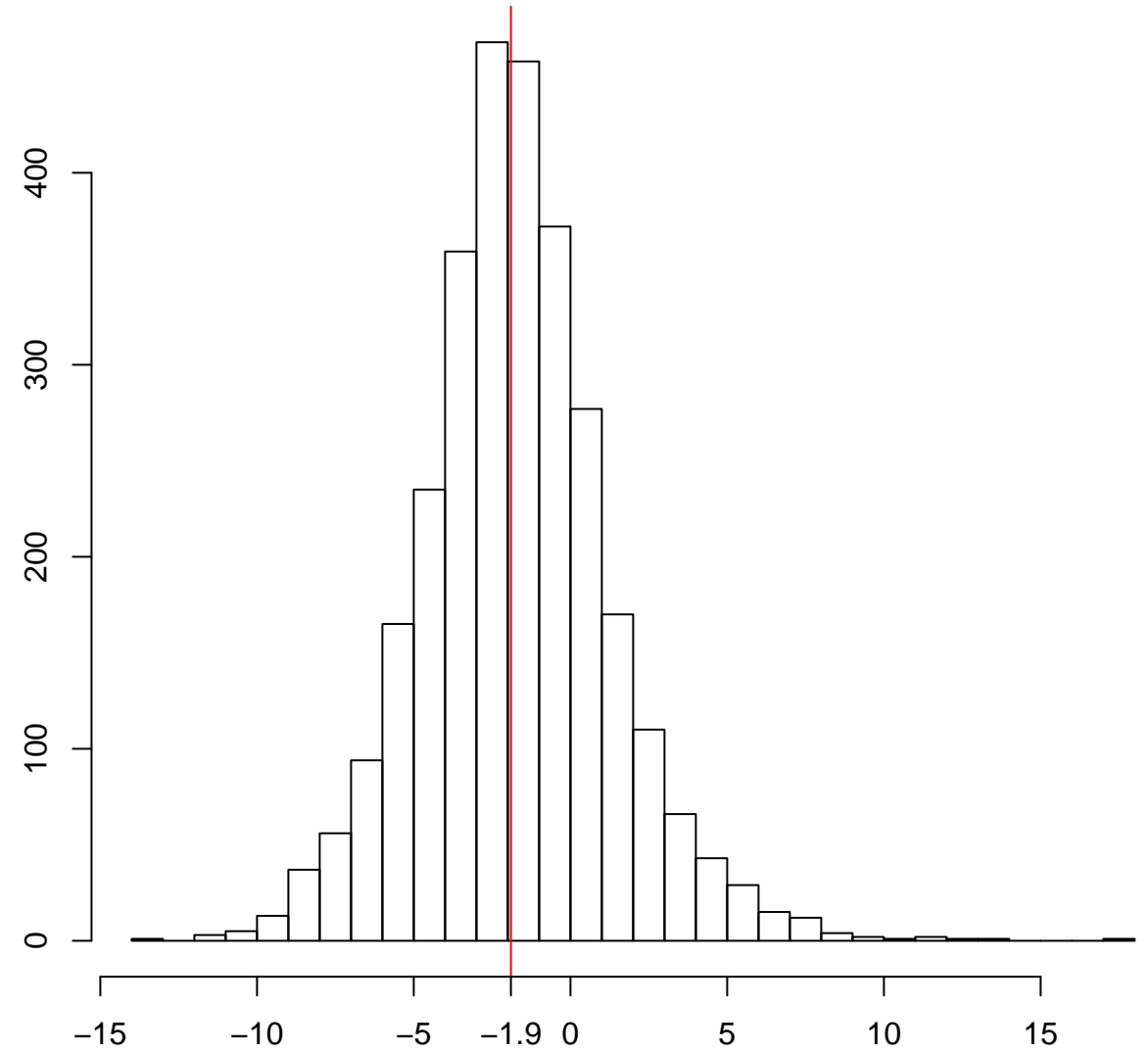
log(tausq43)



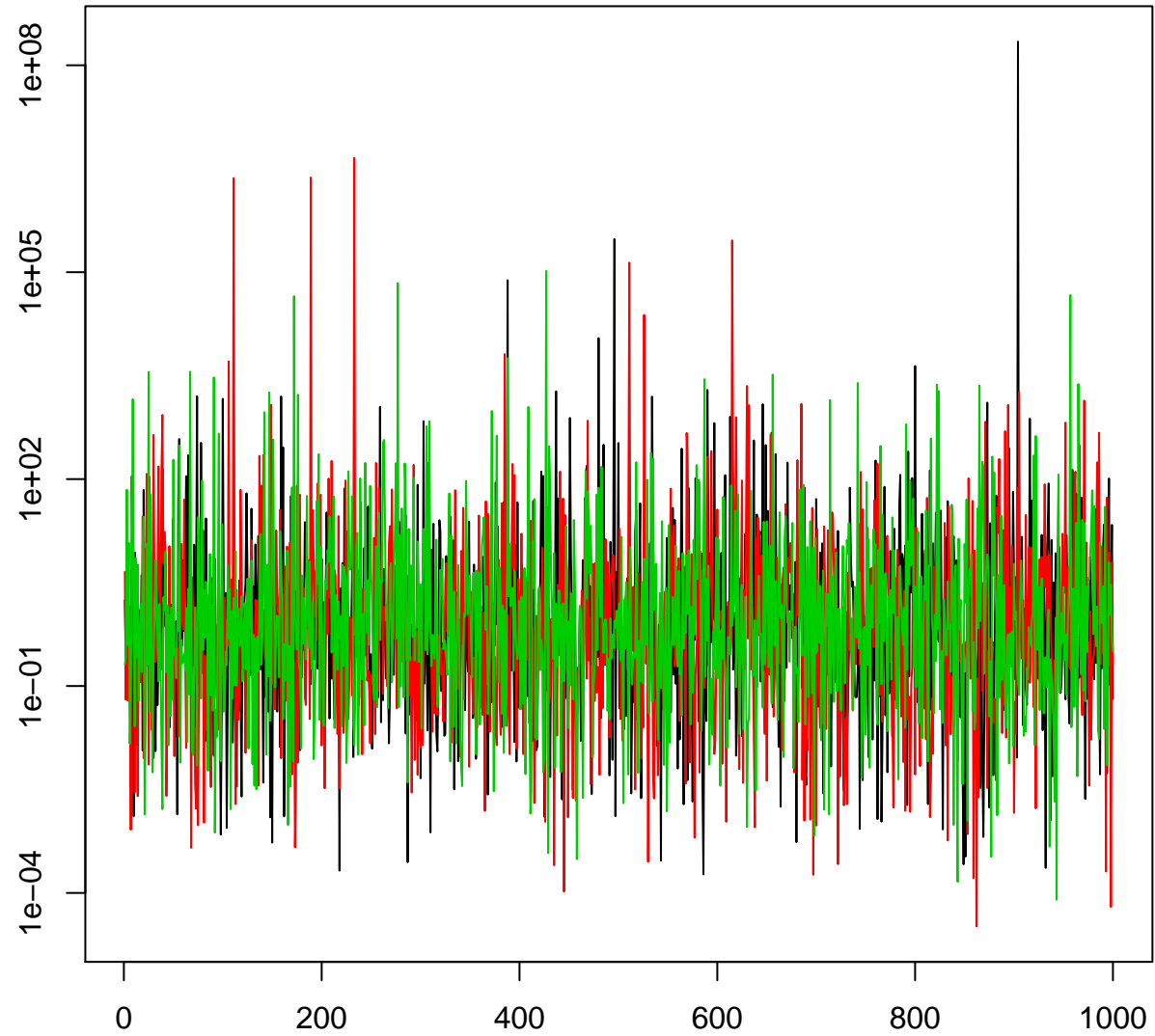
tausq44



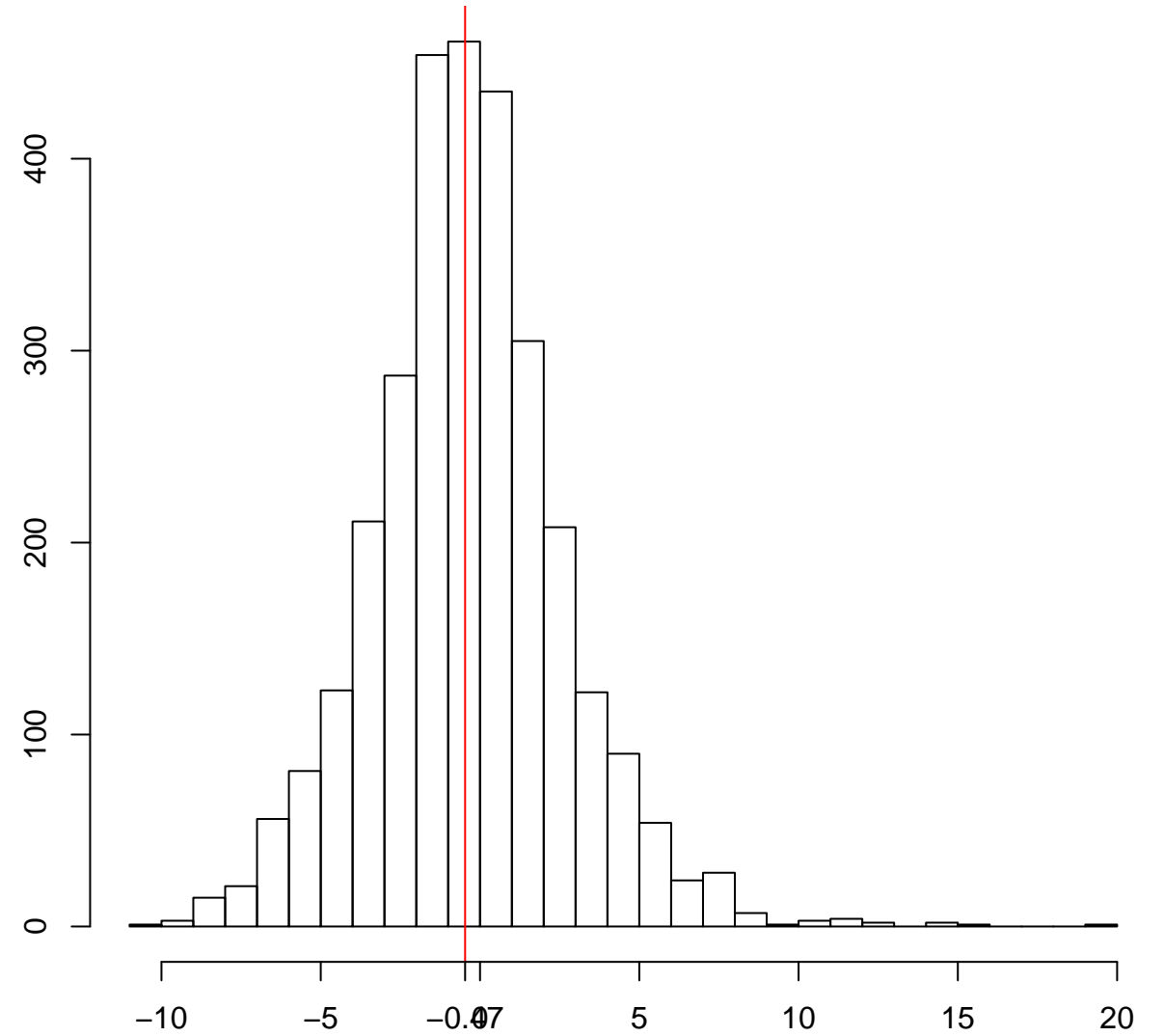
log(tausq44)



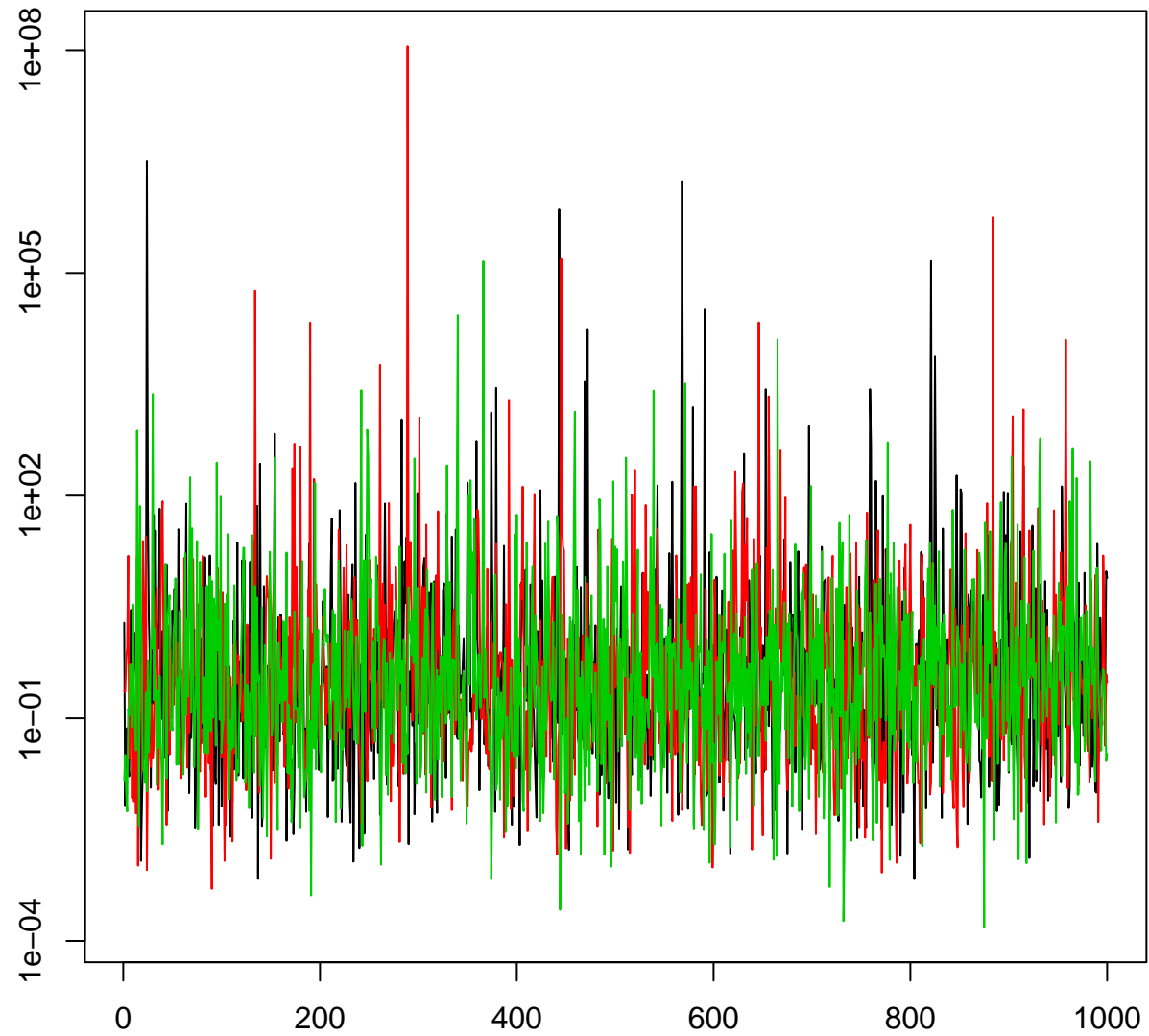
tausq45



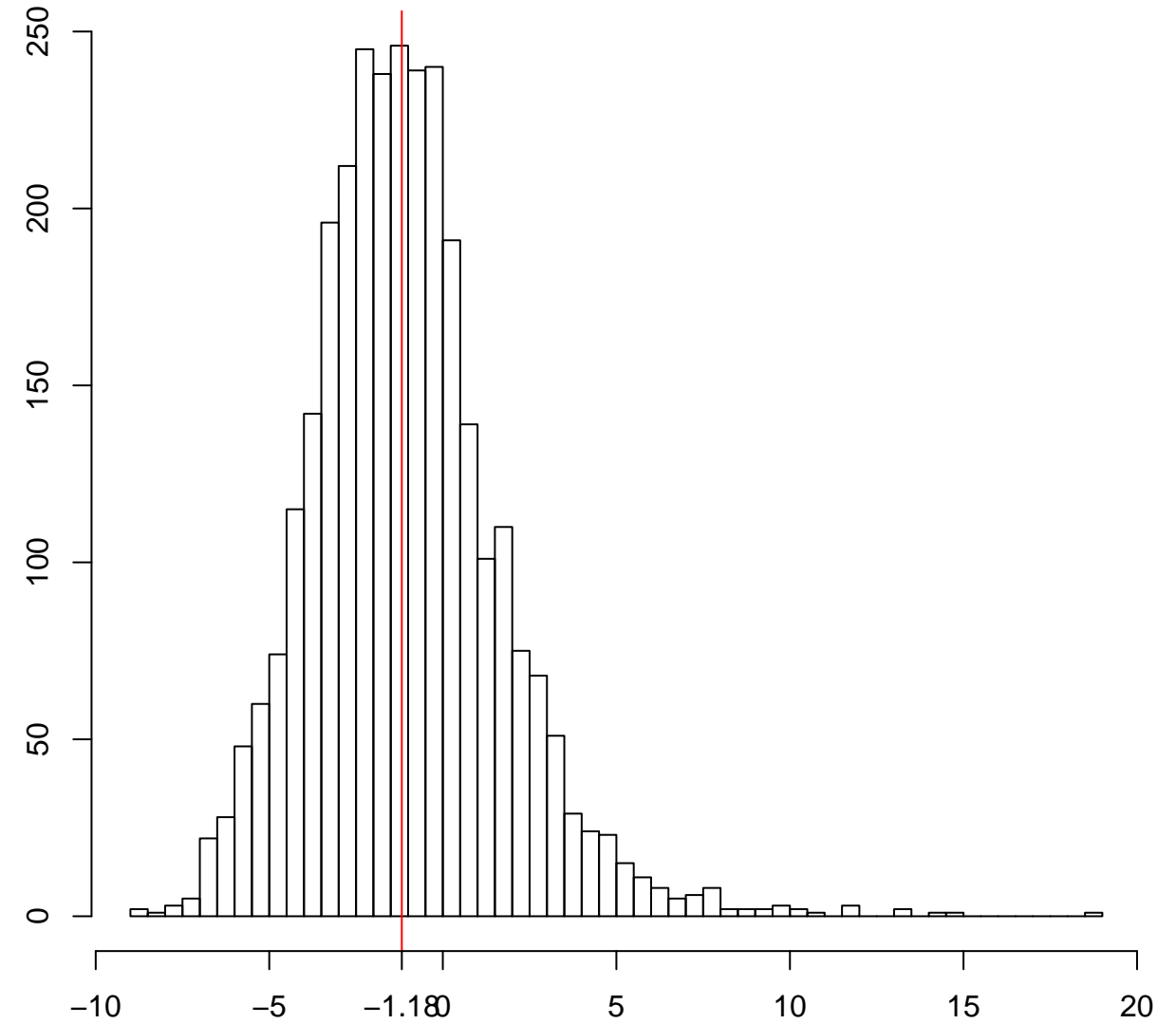
log(tausq45)



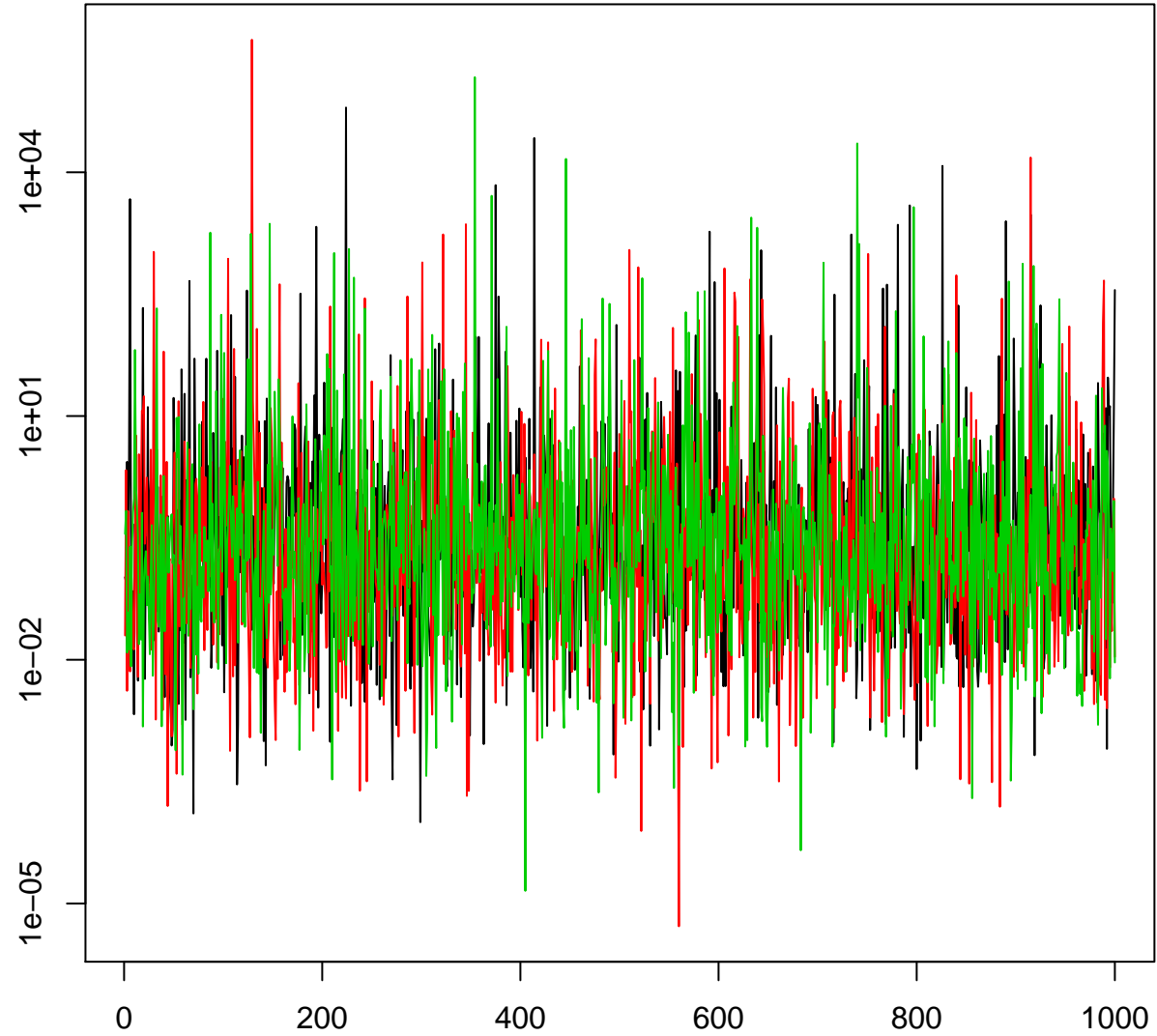
tausq46



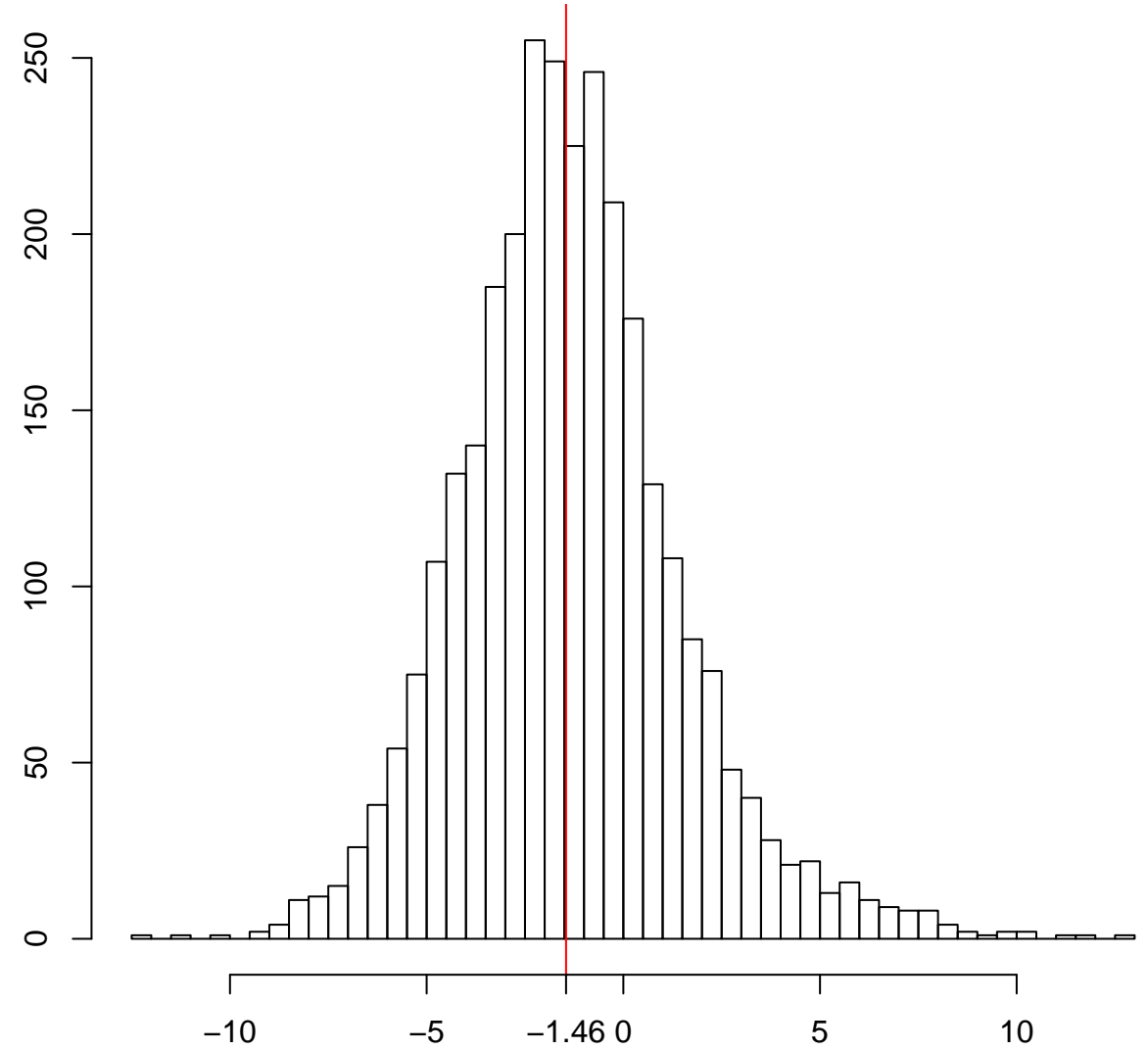
log(tausq46)



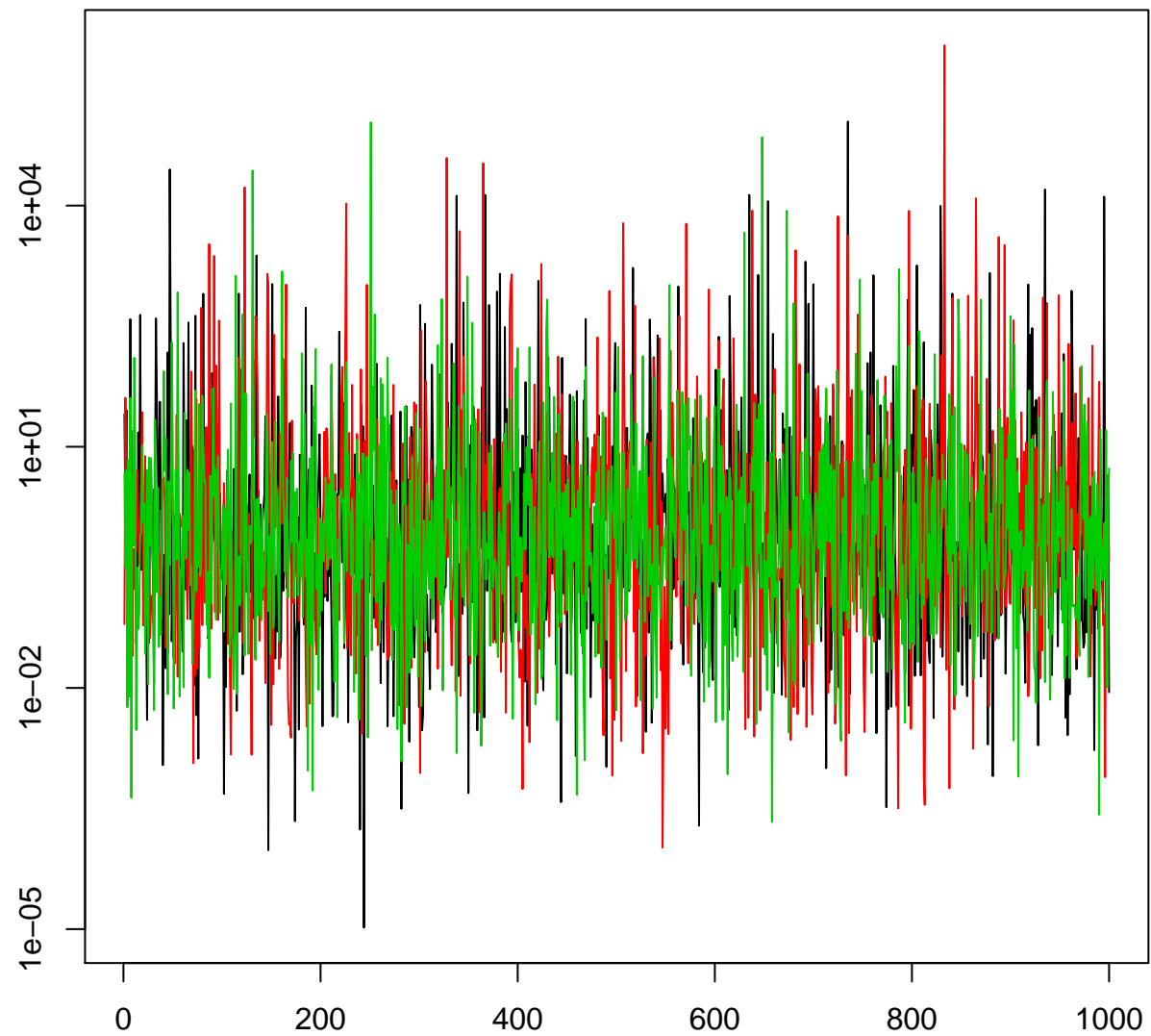
tausq47



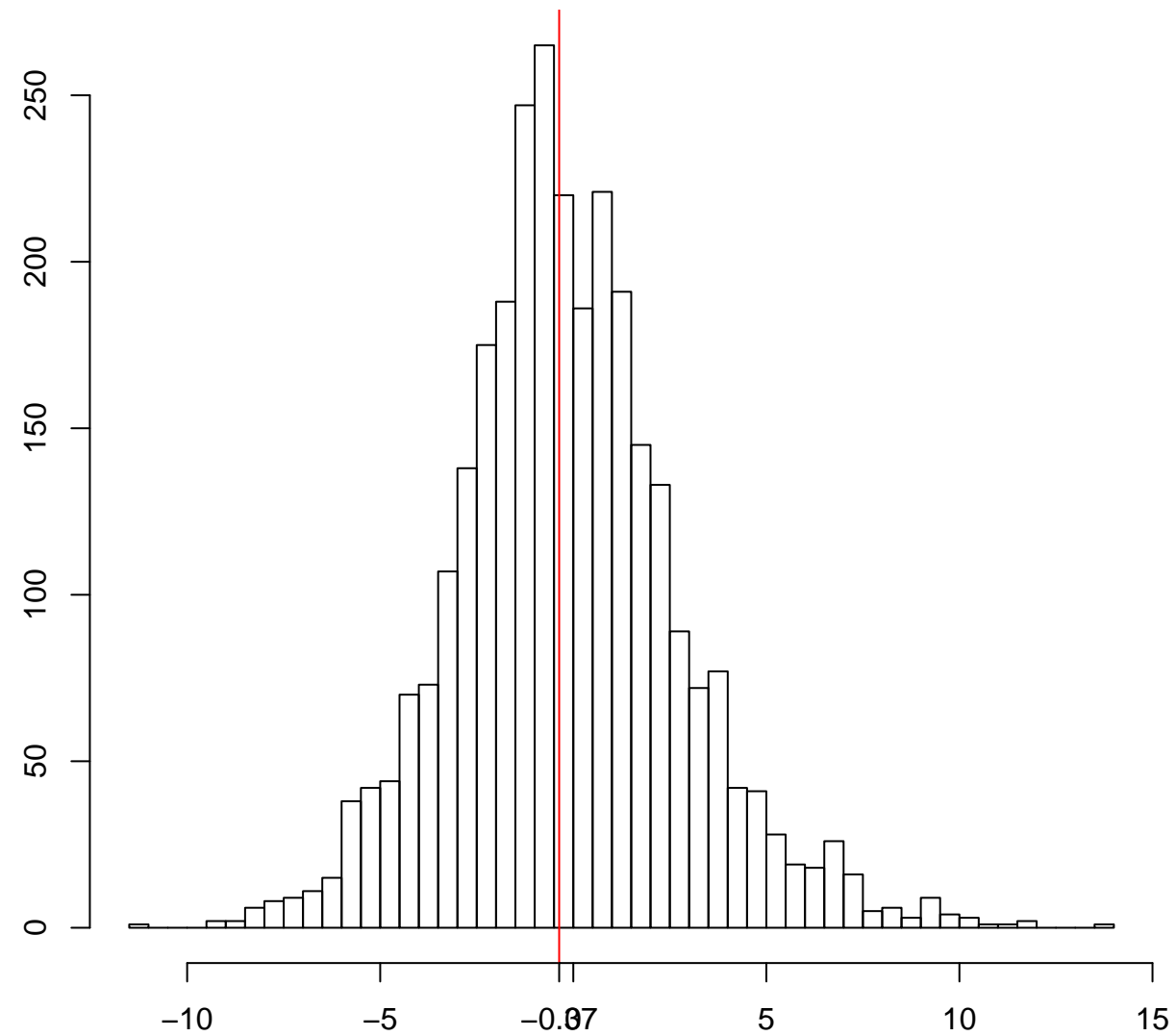
log(tausq47)



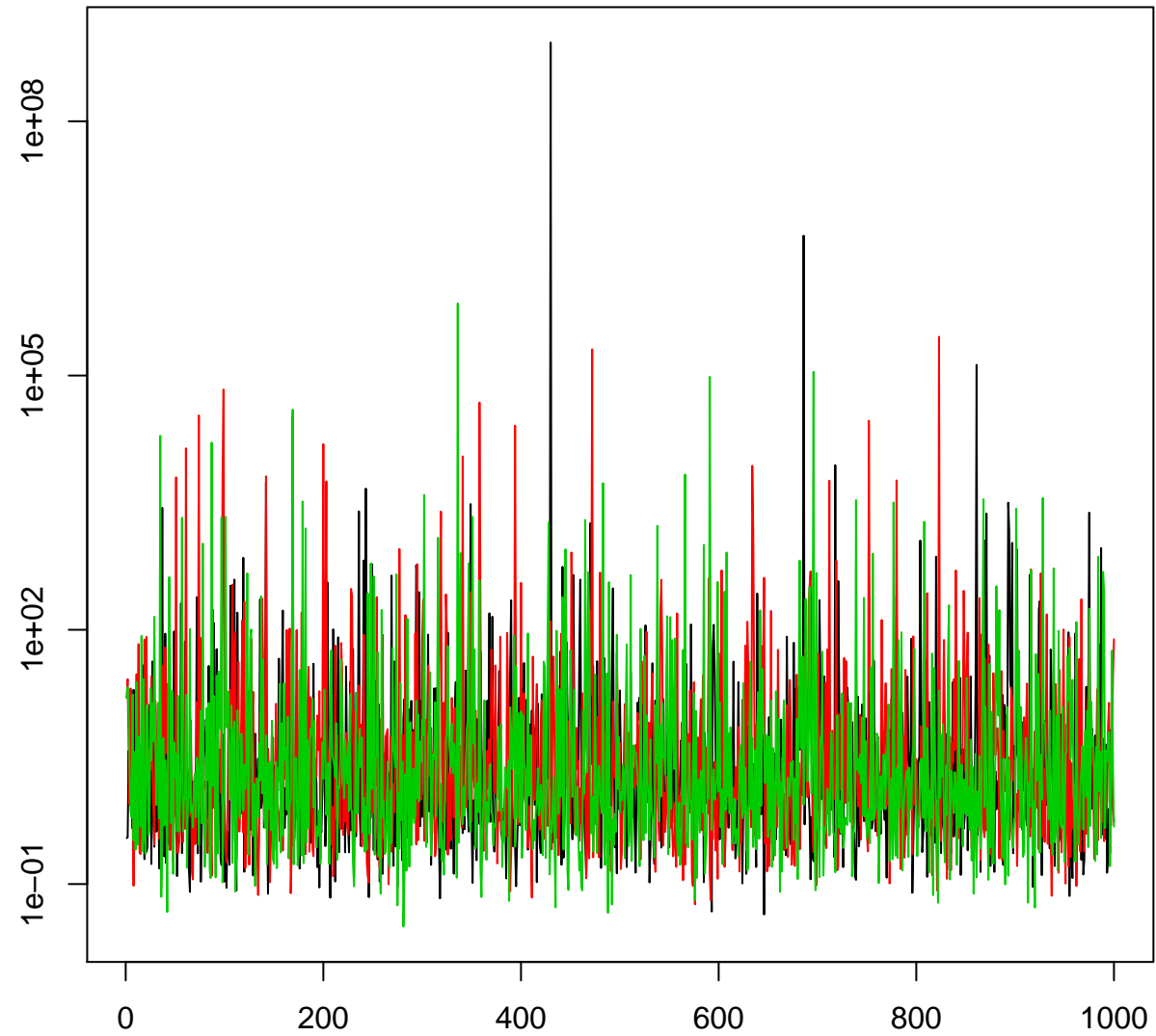
tausq48



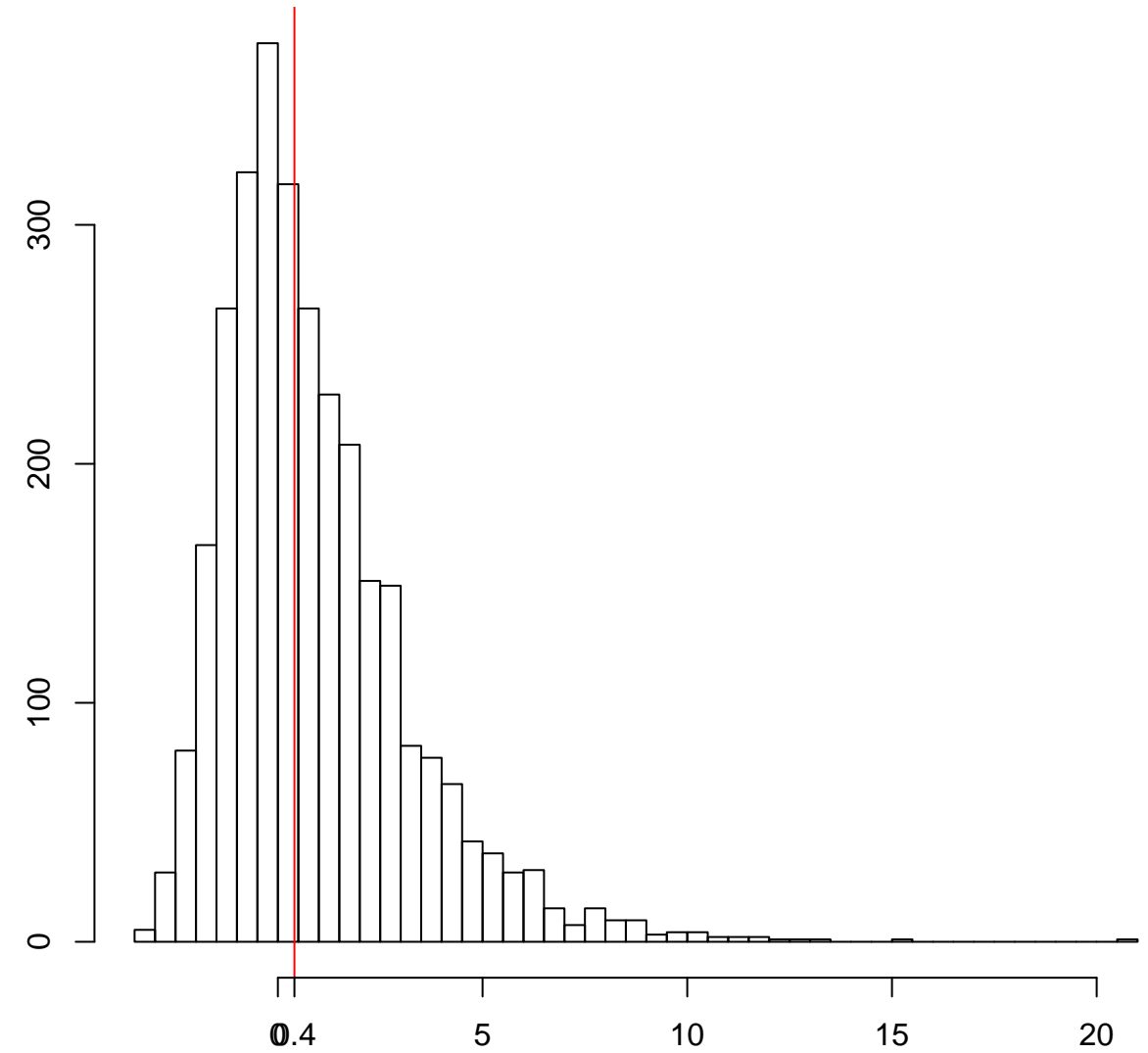
log(tausq48)



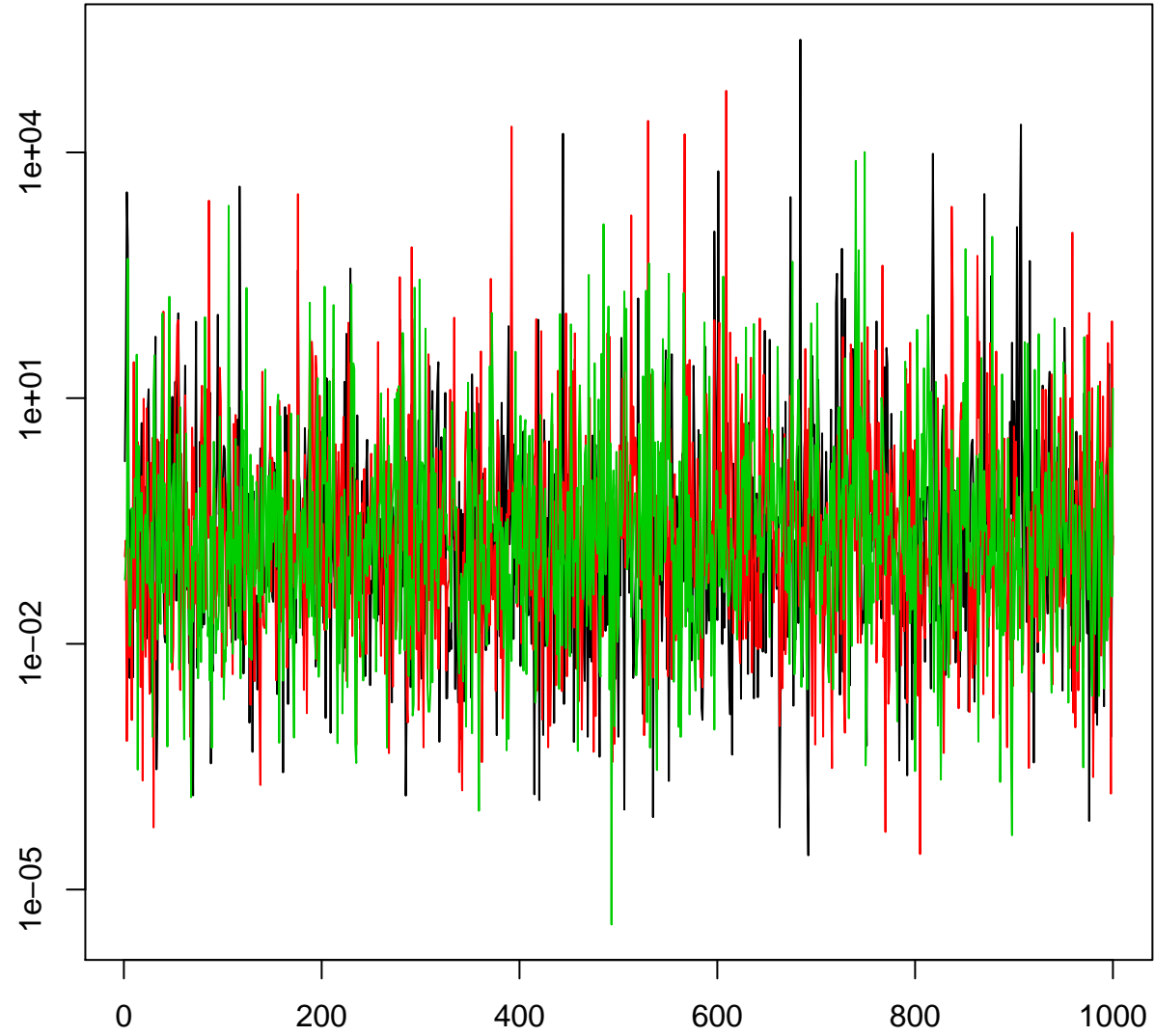
tausq49



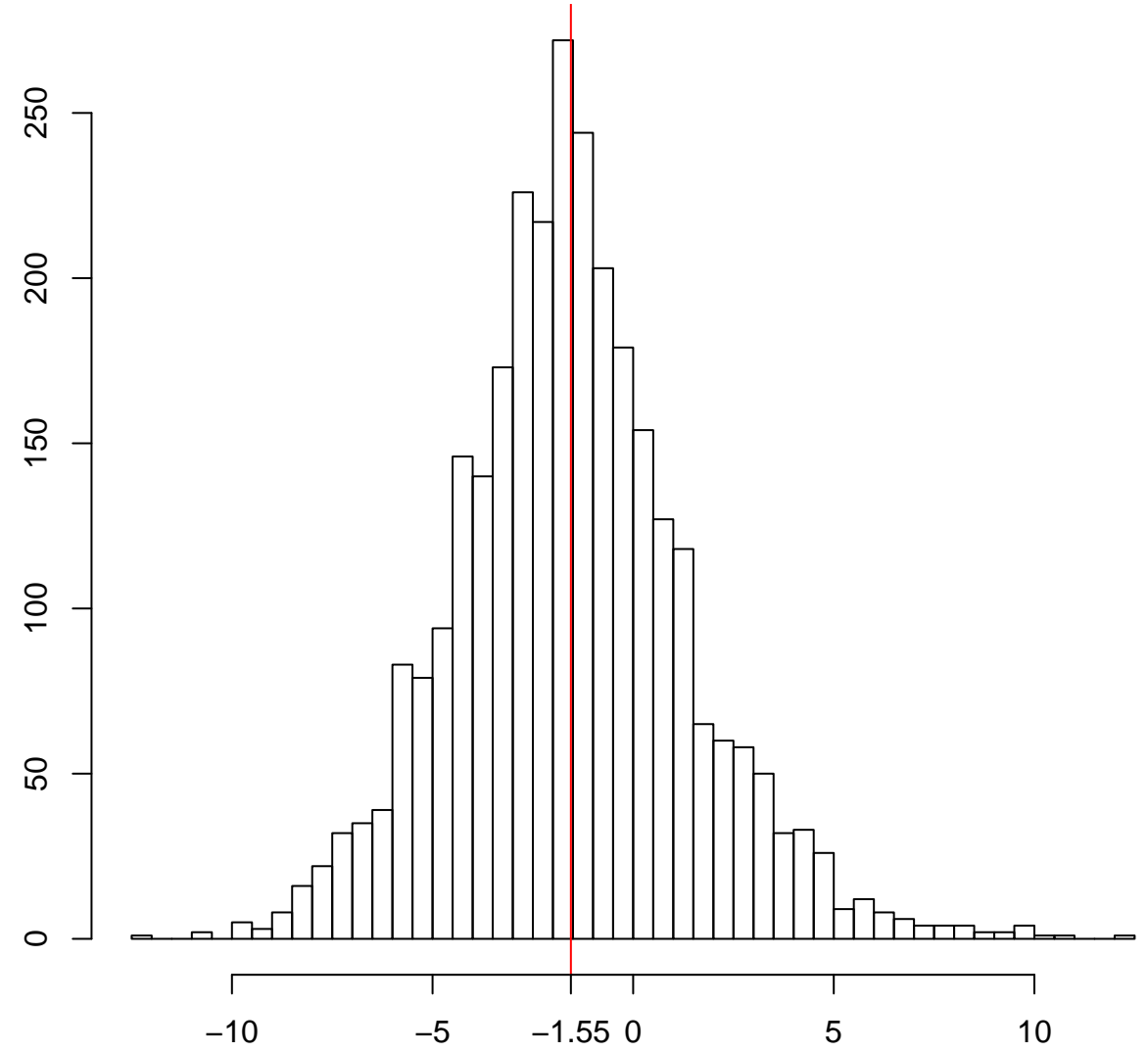
log(tausq49)



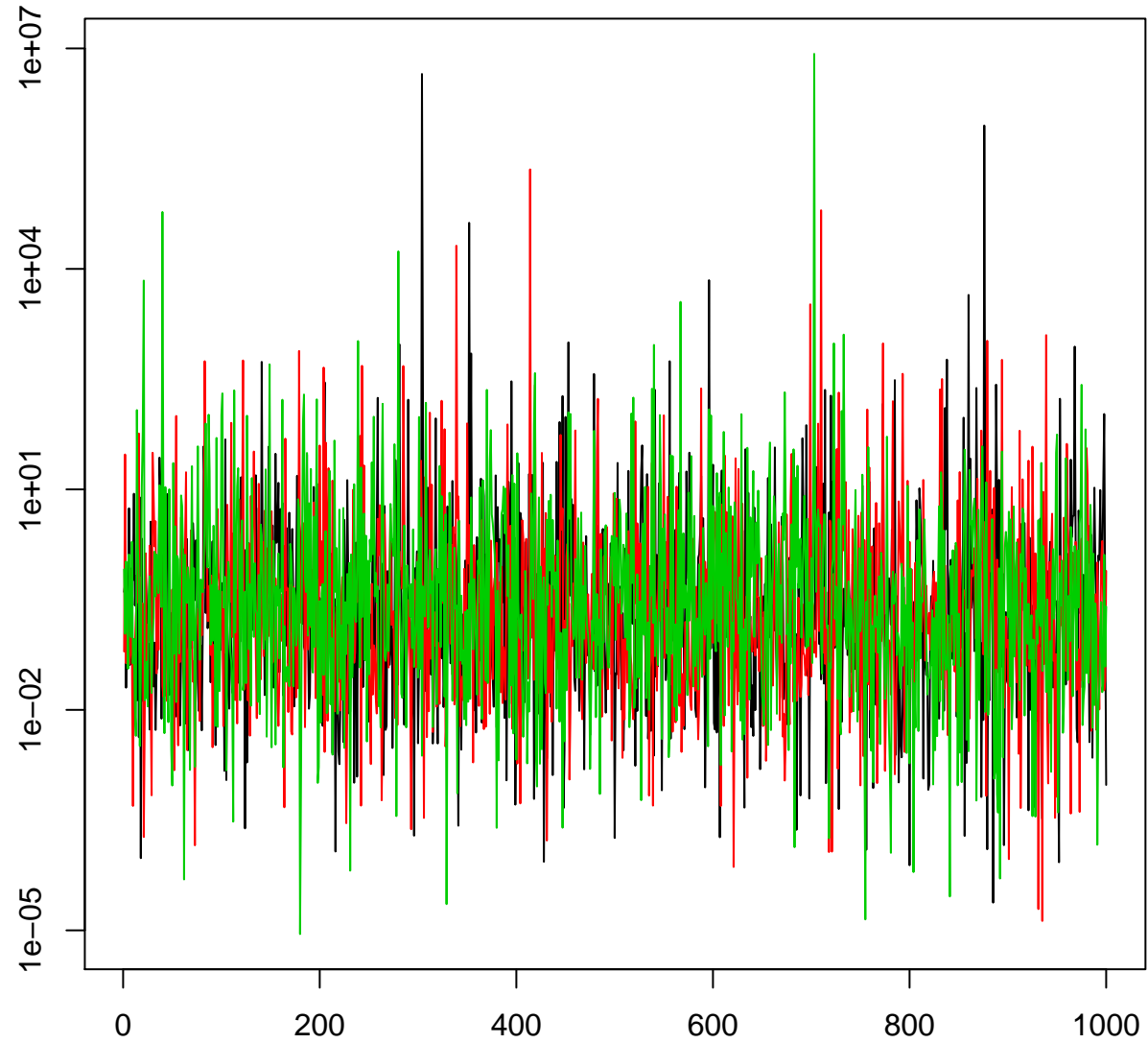
tausq50



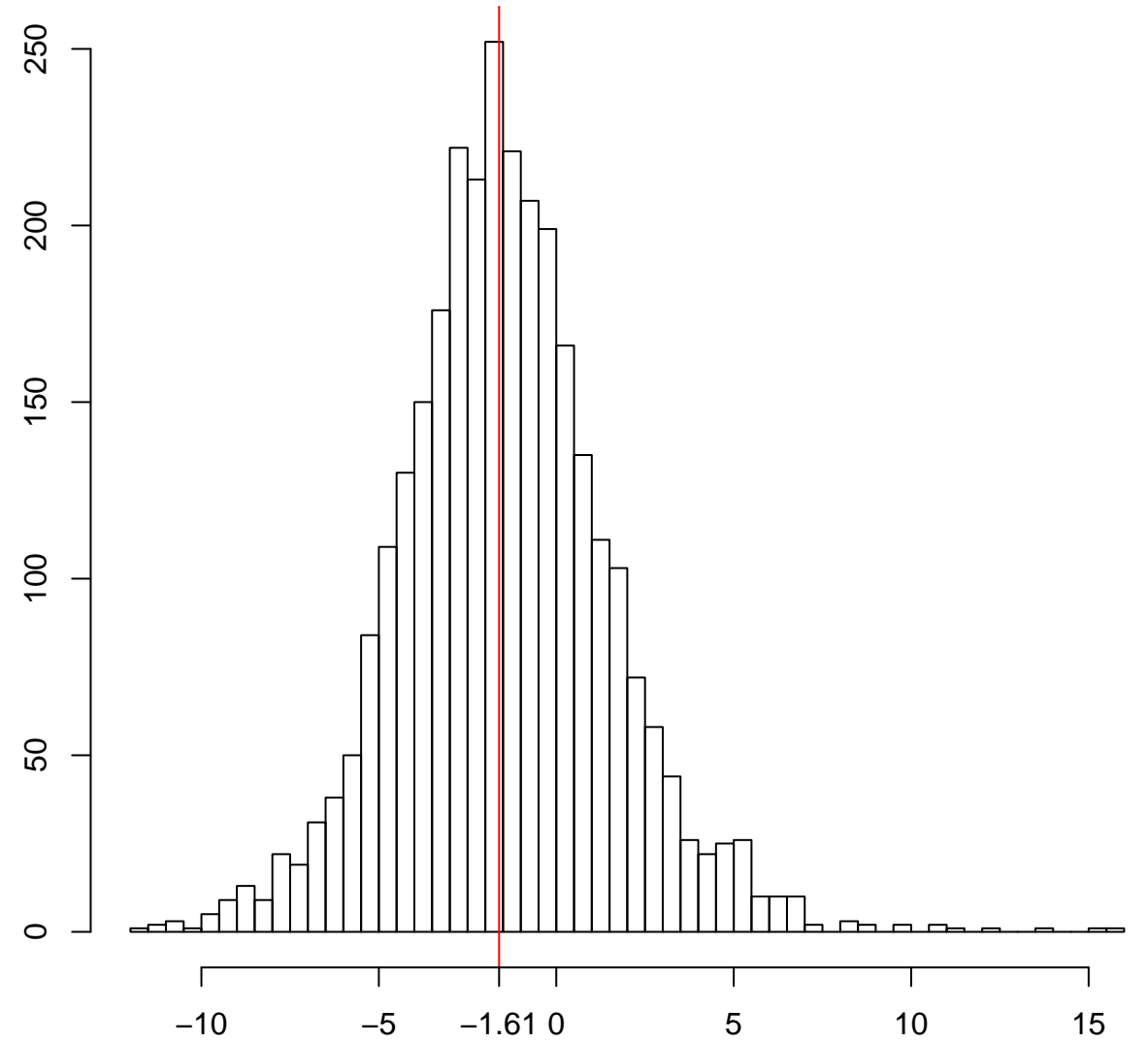
log(tausq50)



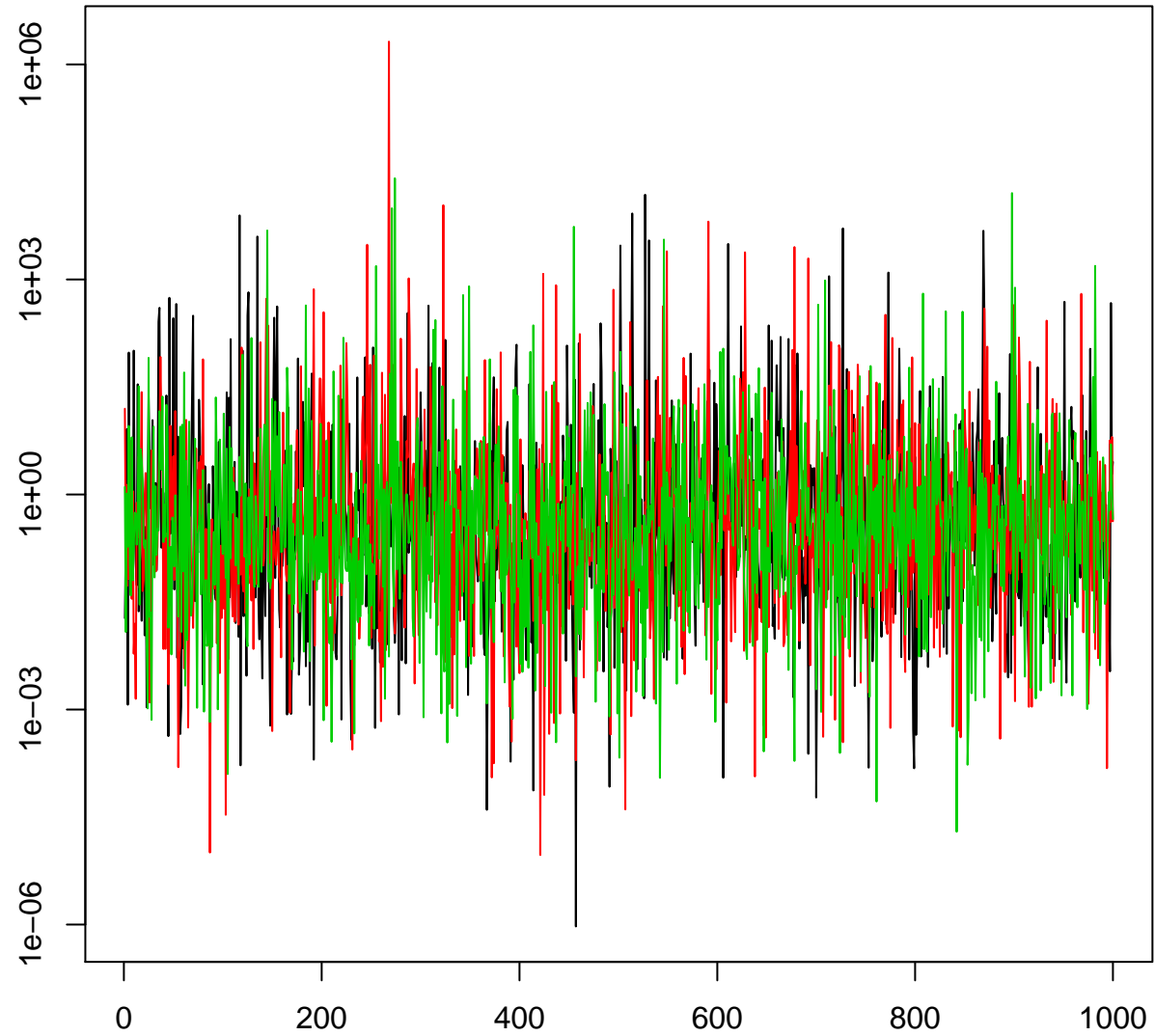
tausq51



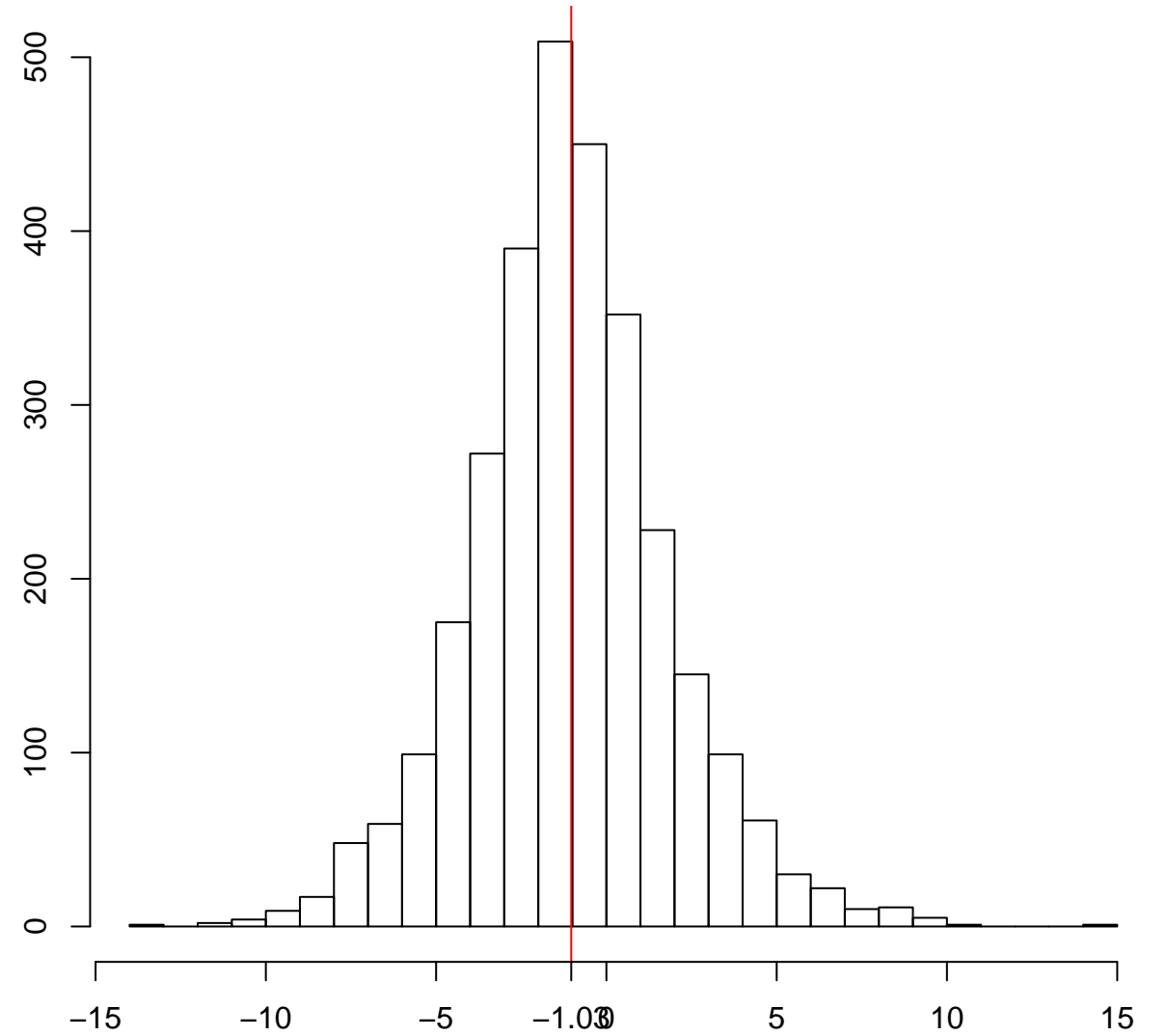
log(tausq51)



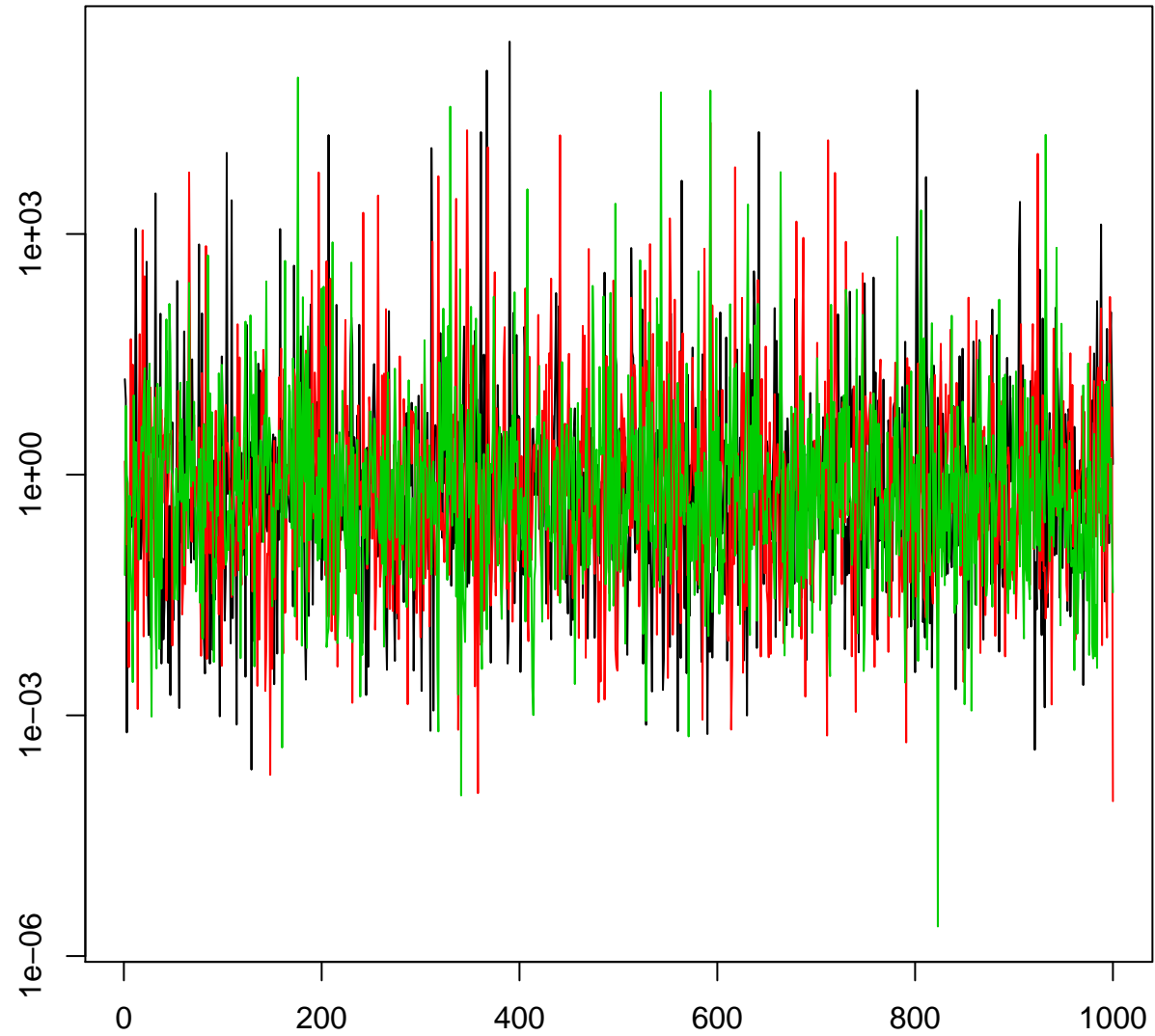
tausq52



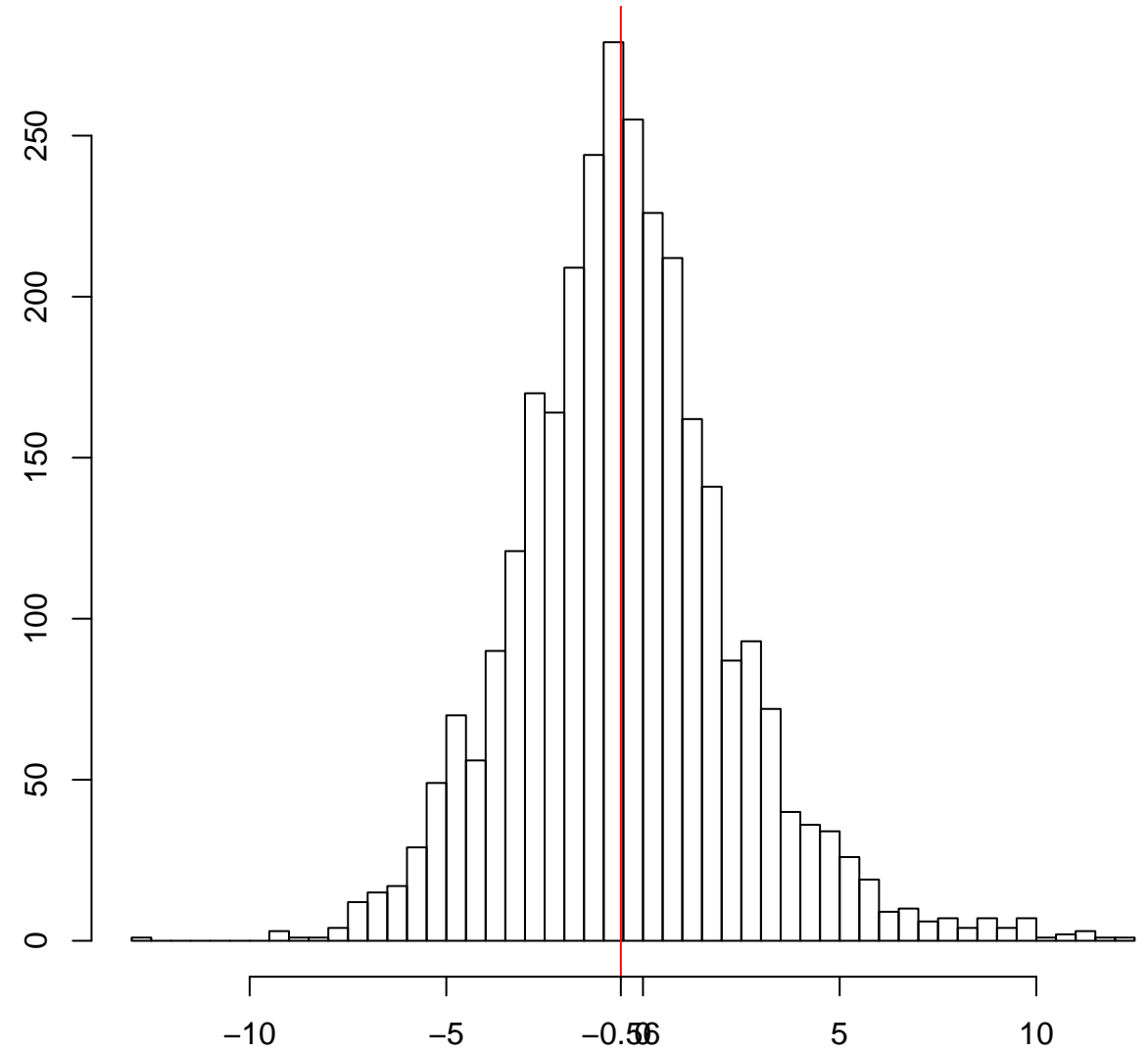
log(tausq52)



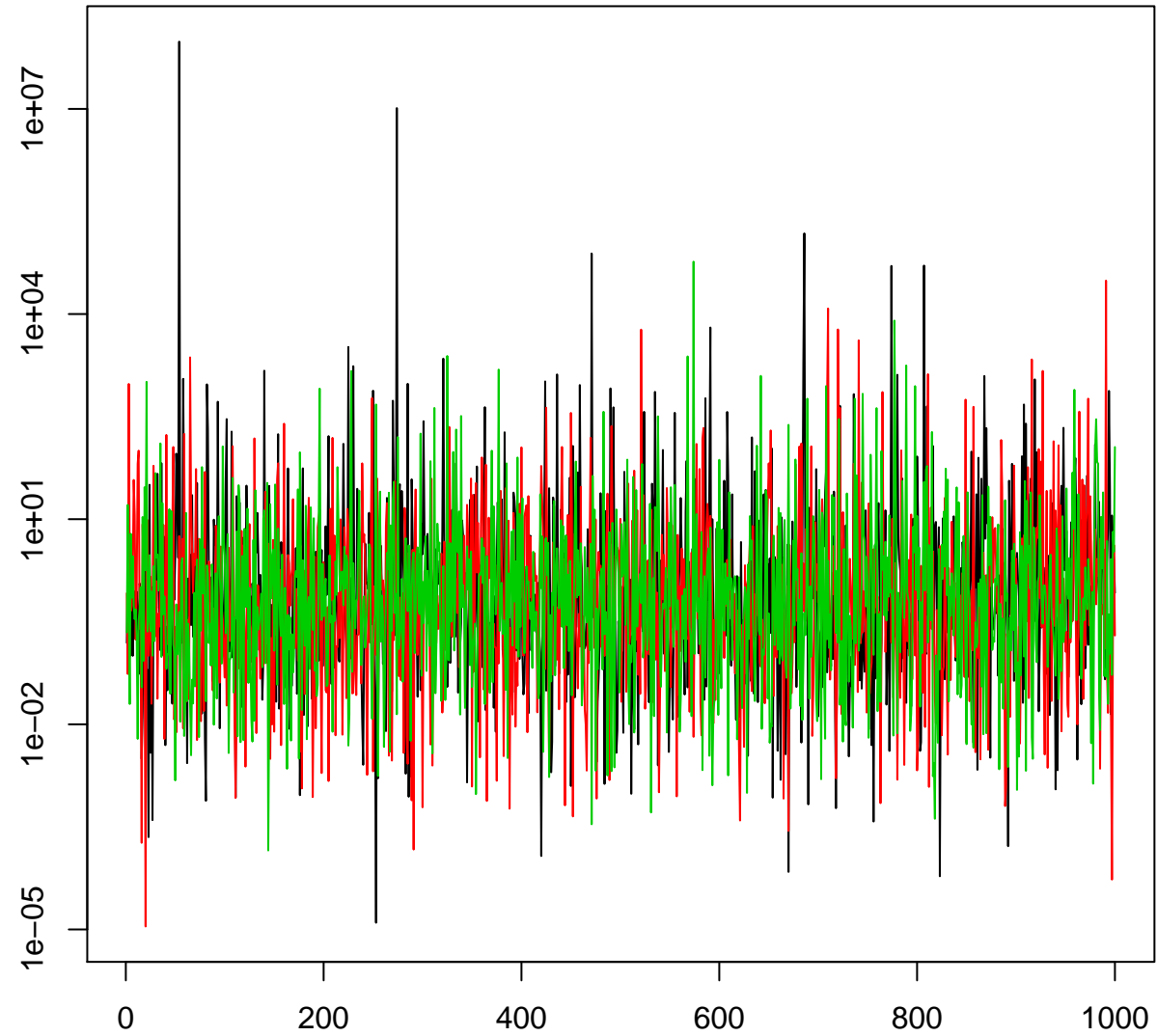
tausq53



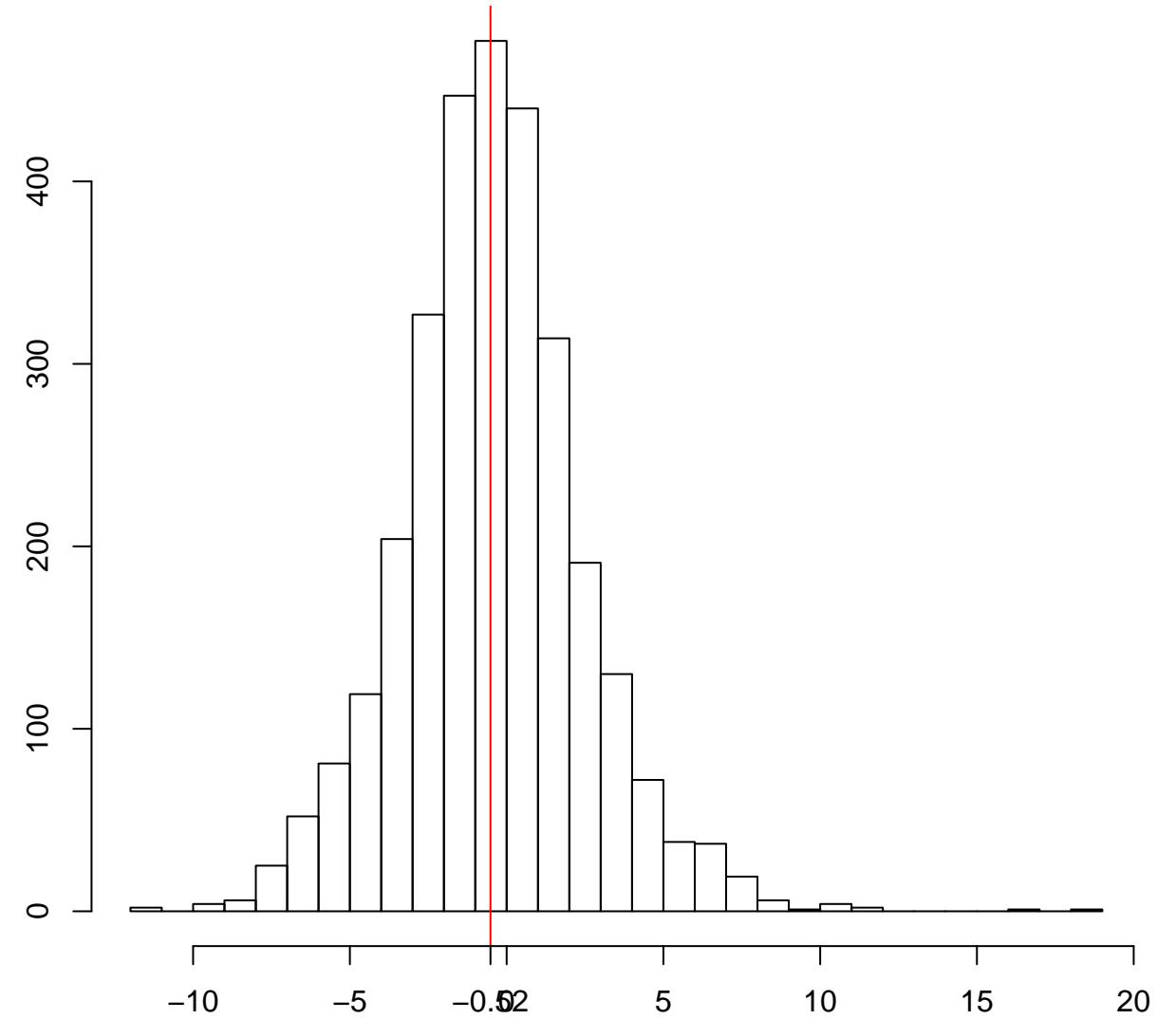
log(tausq53)



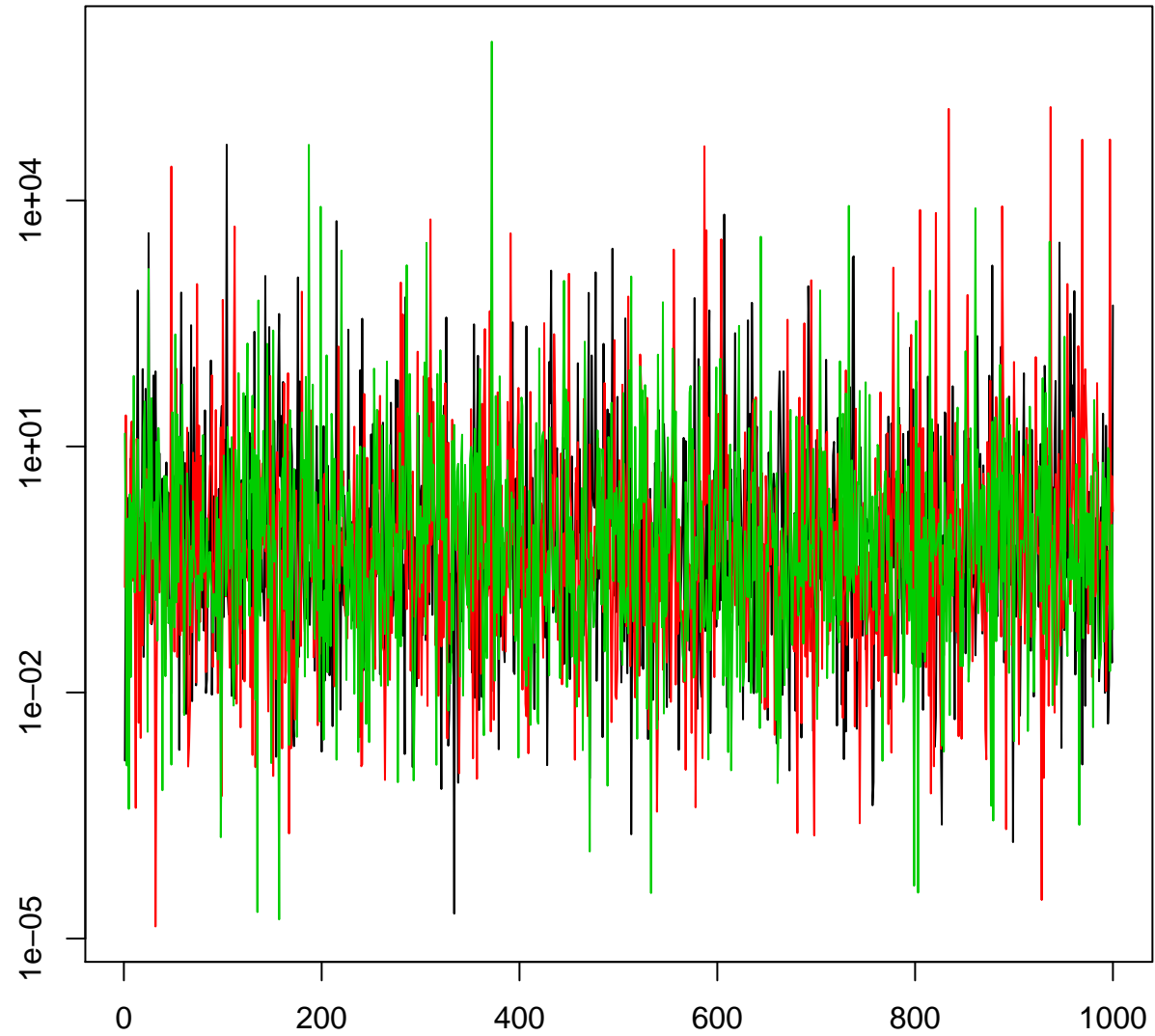
tausq54



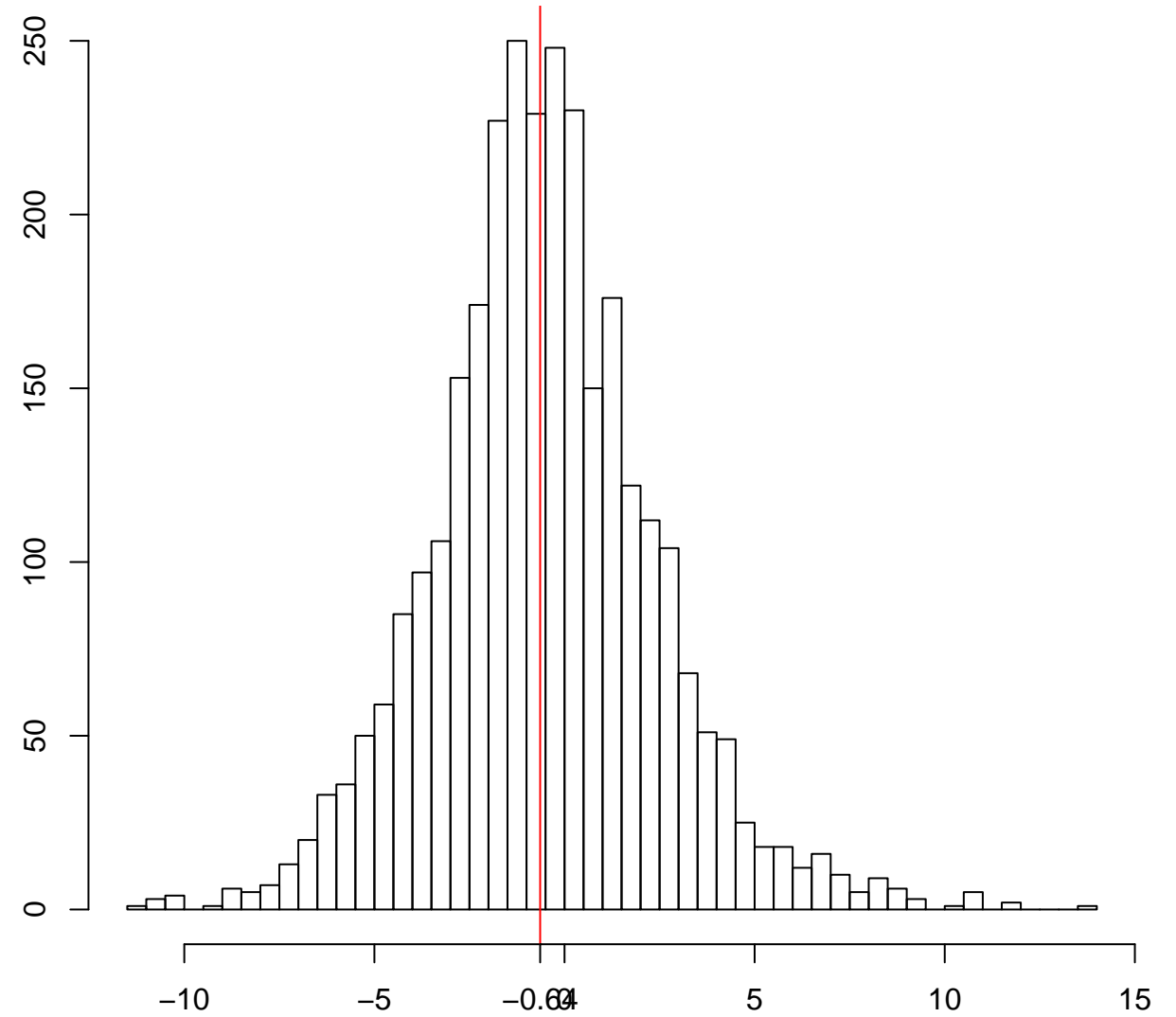
log(tausq54)



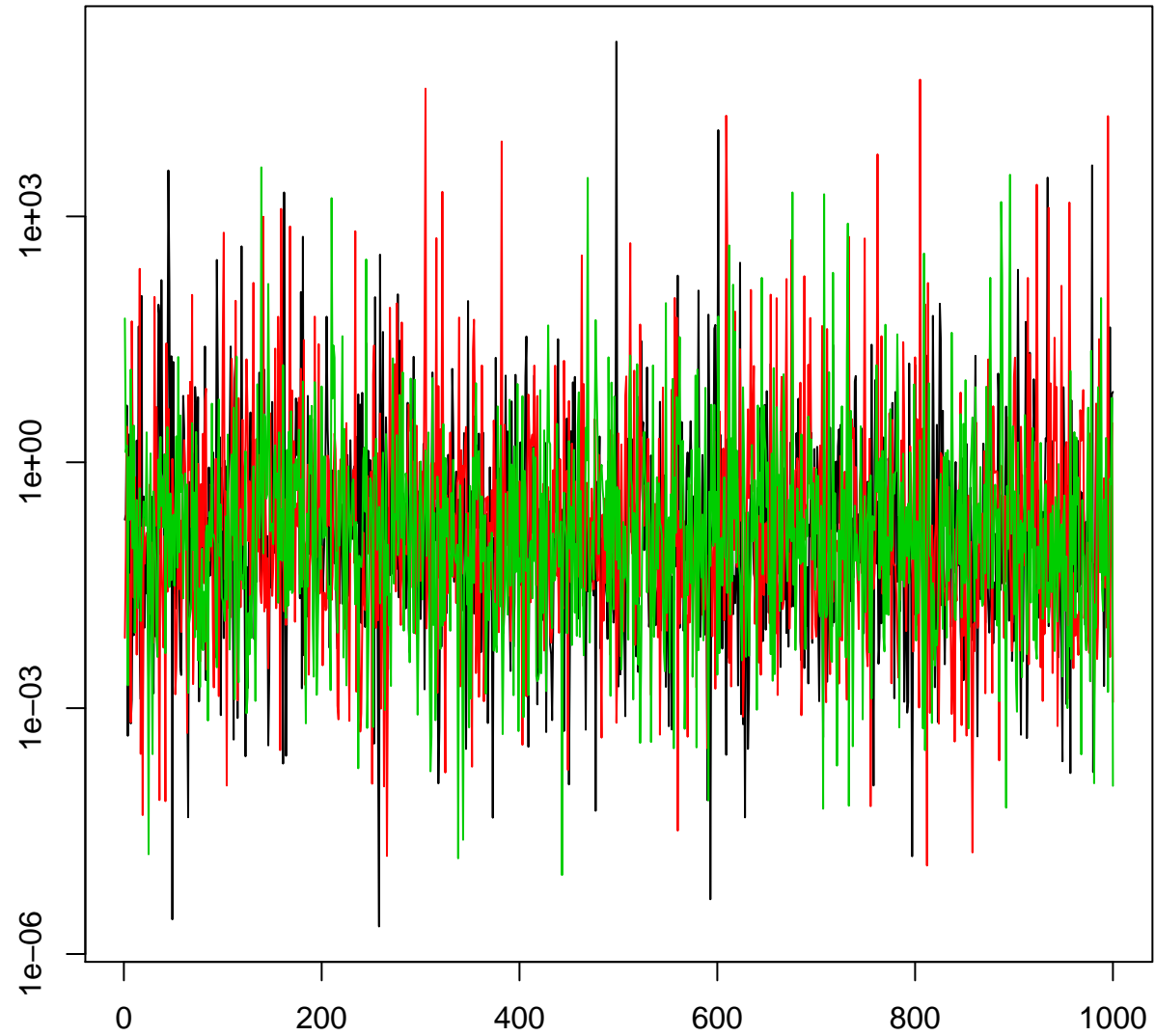
tausq55



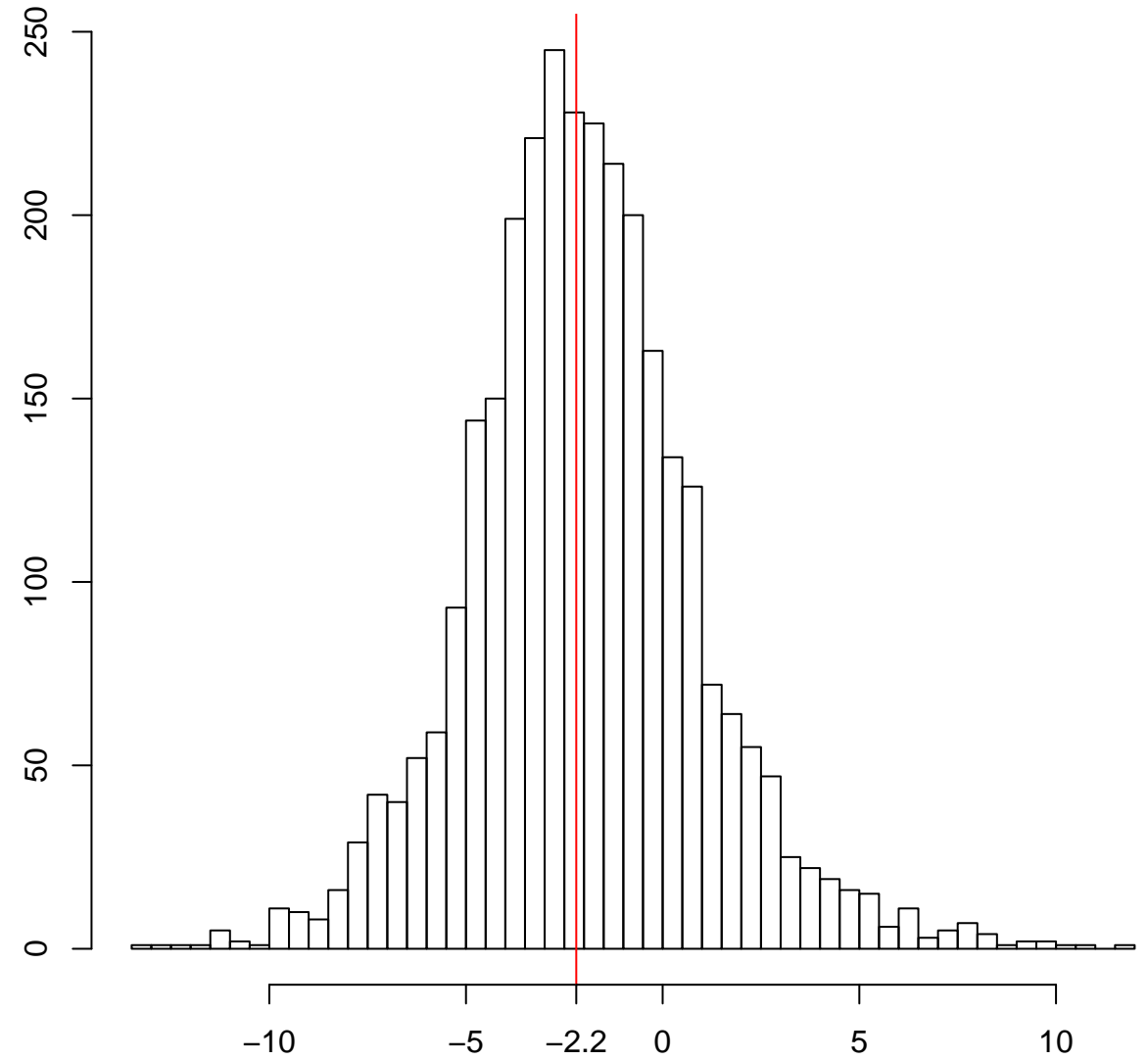
log(tausq55)



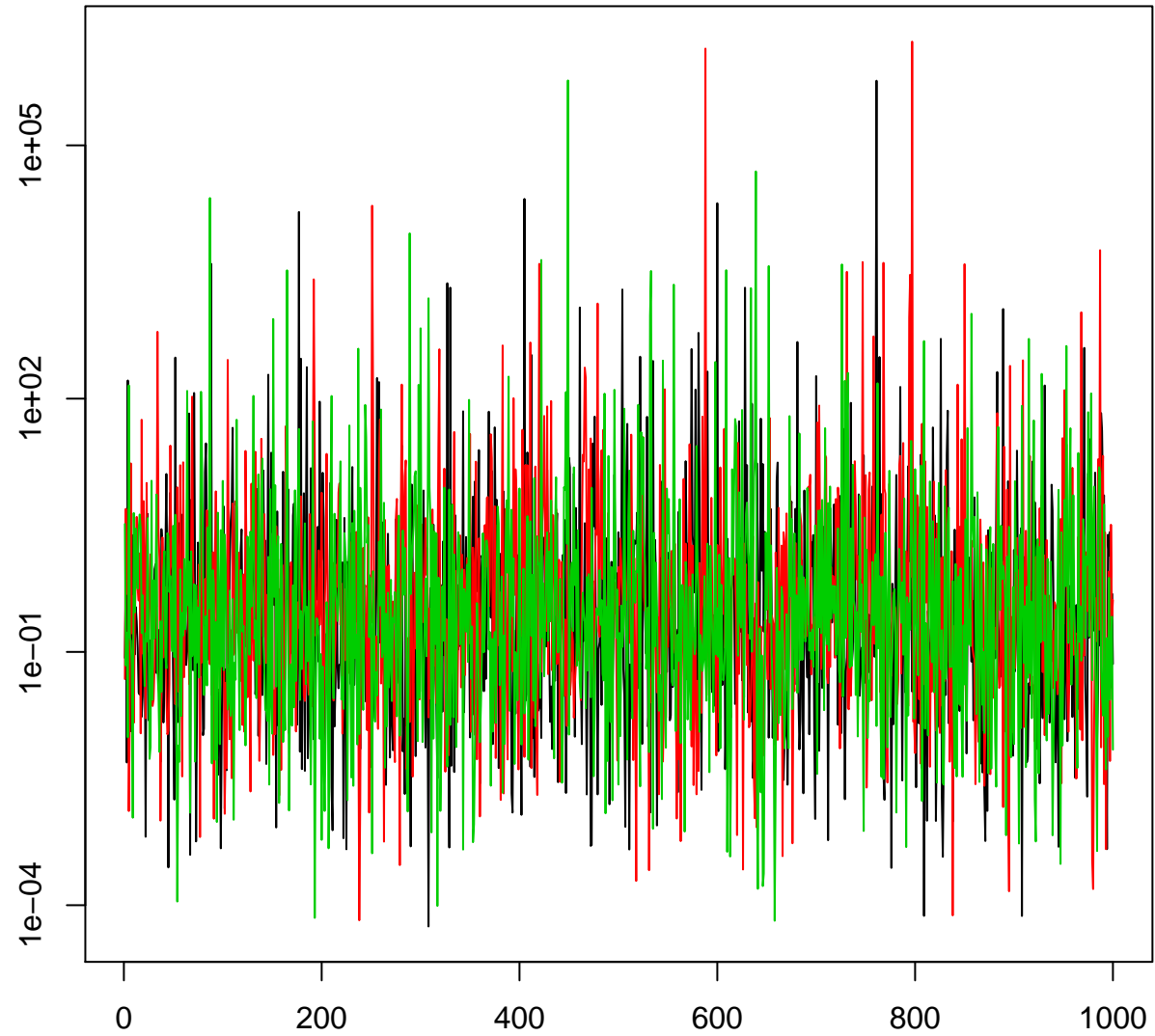
tausq56



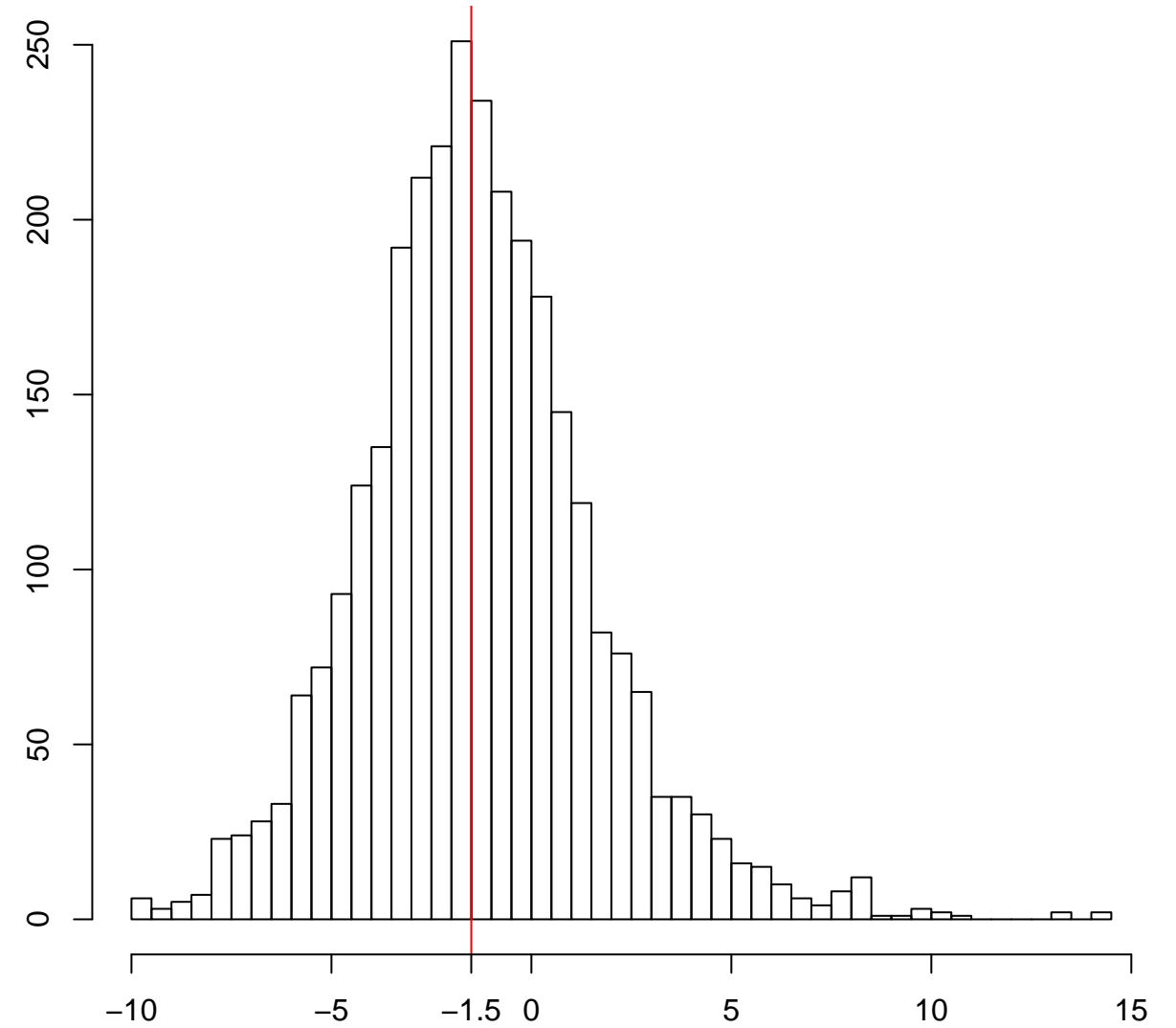
log(tausq56)



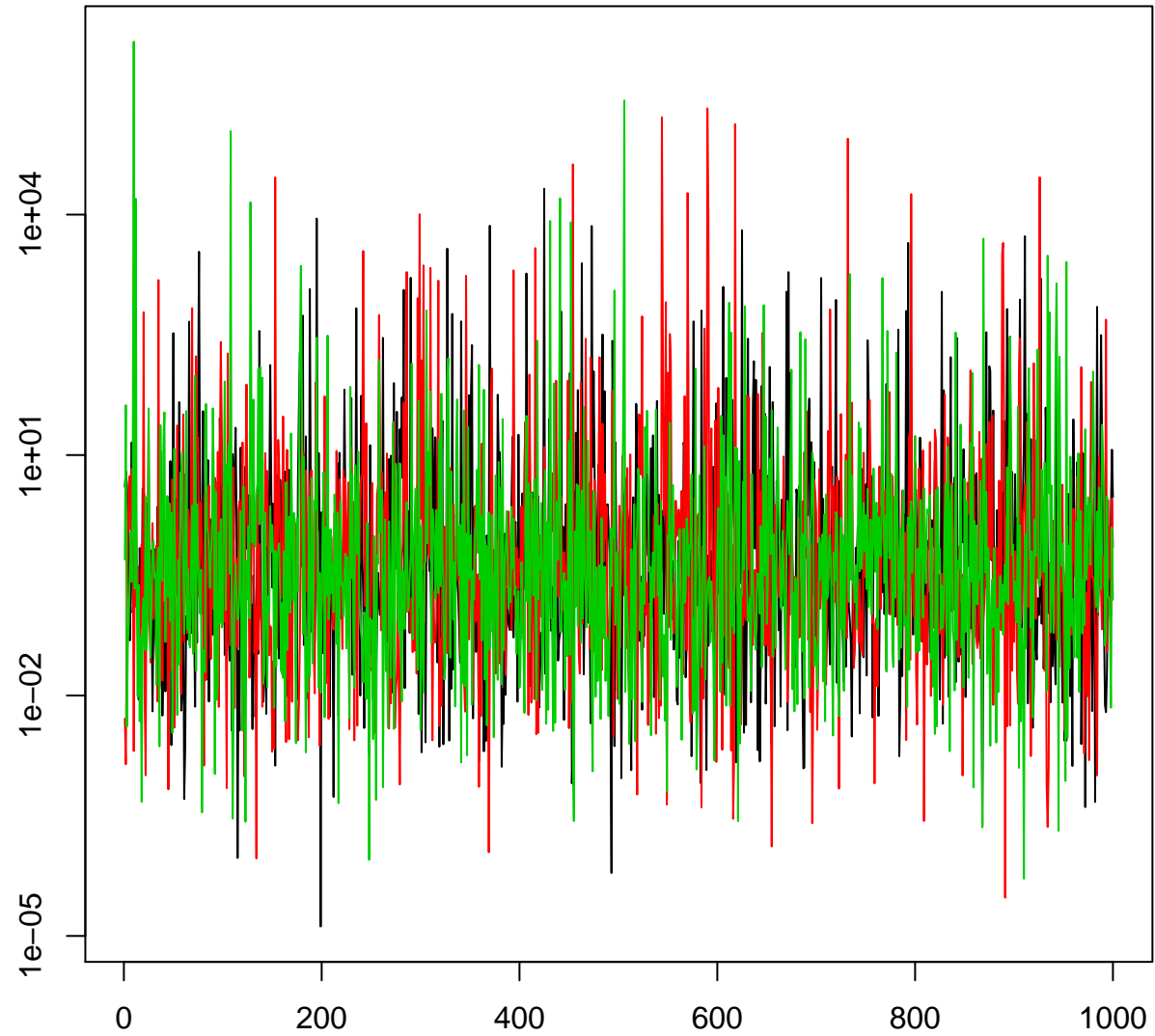
tausq57



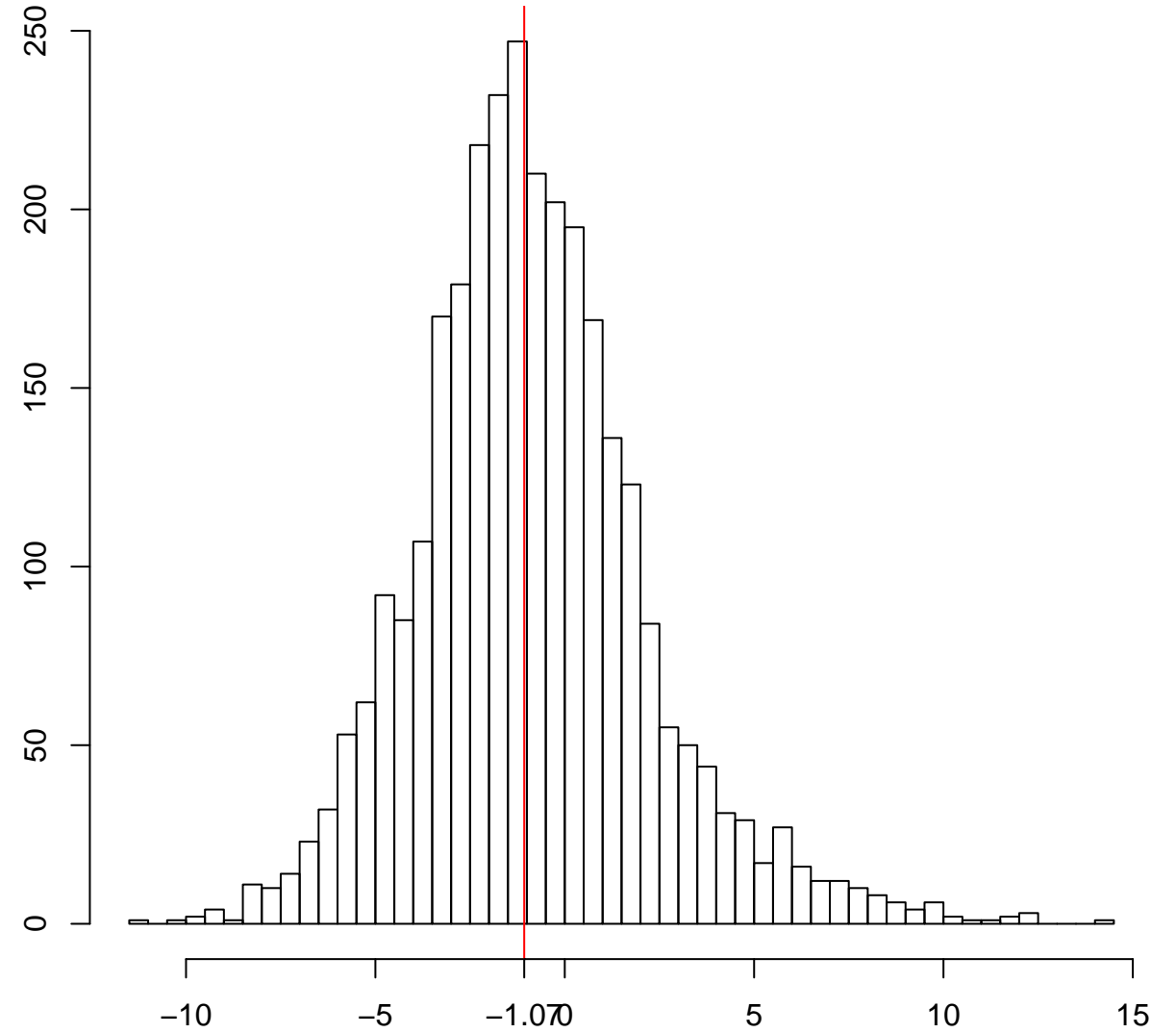
log(tausq57)



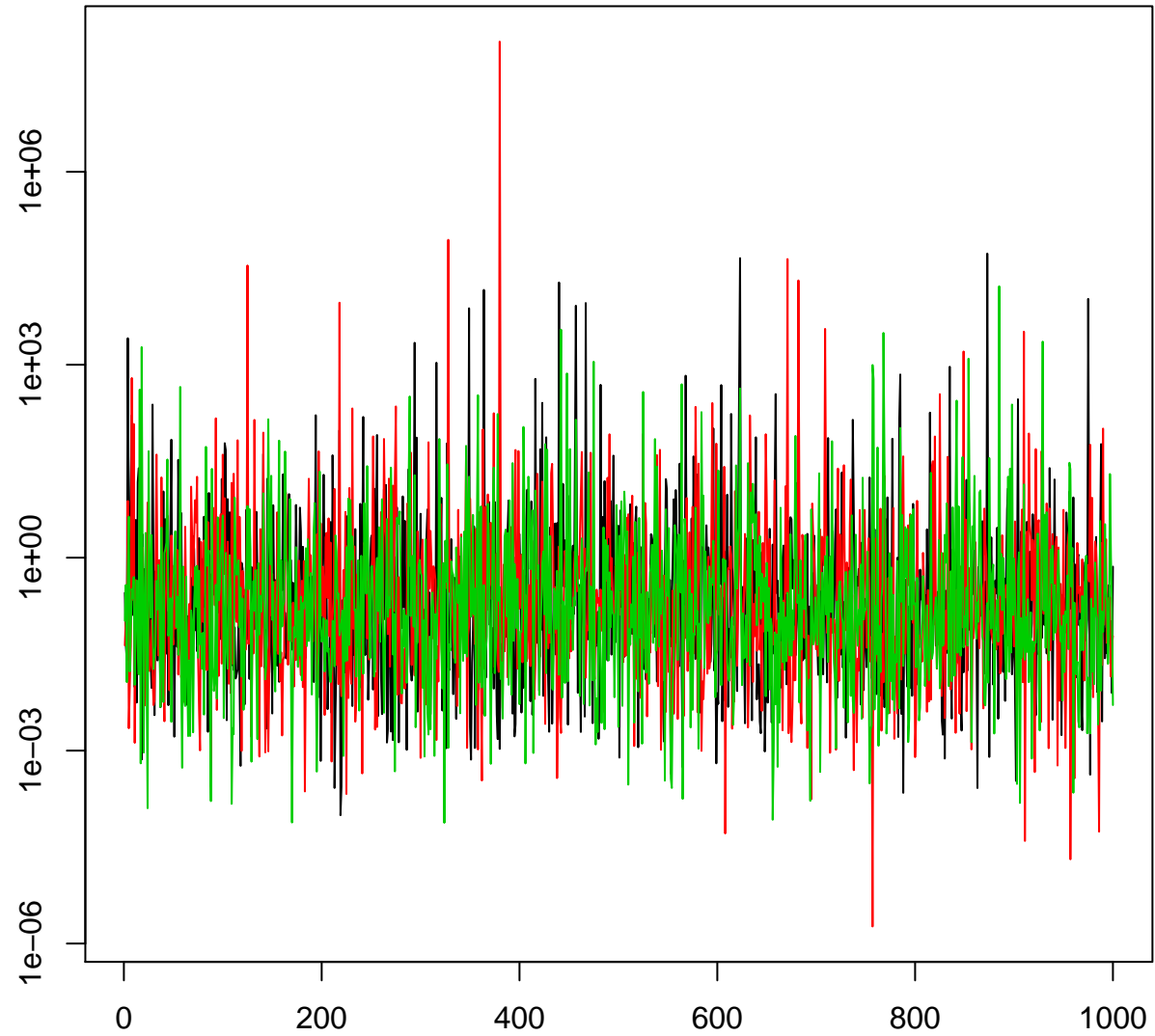
tausq58



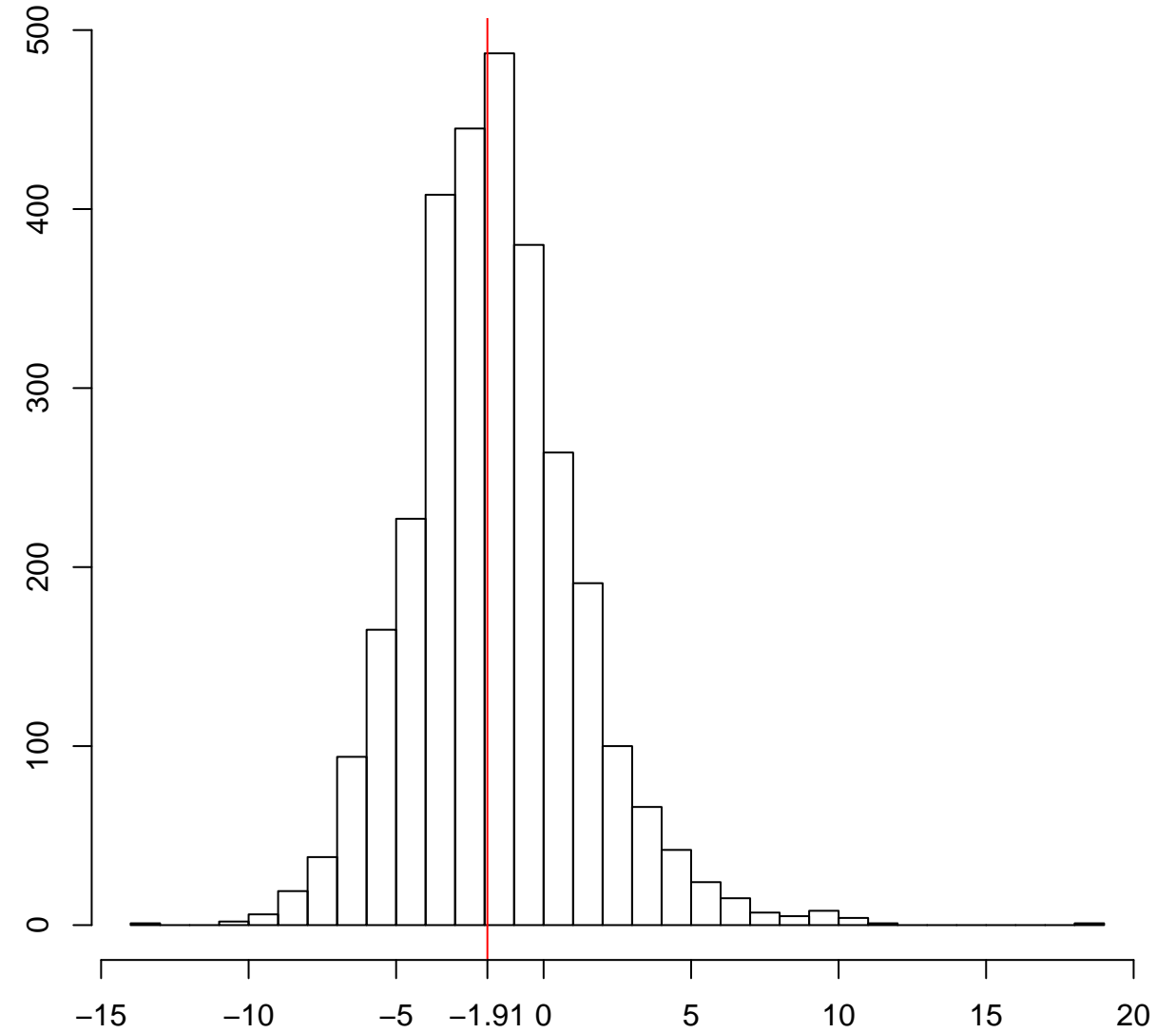
log(tausq58)



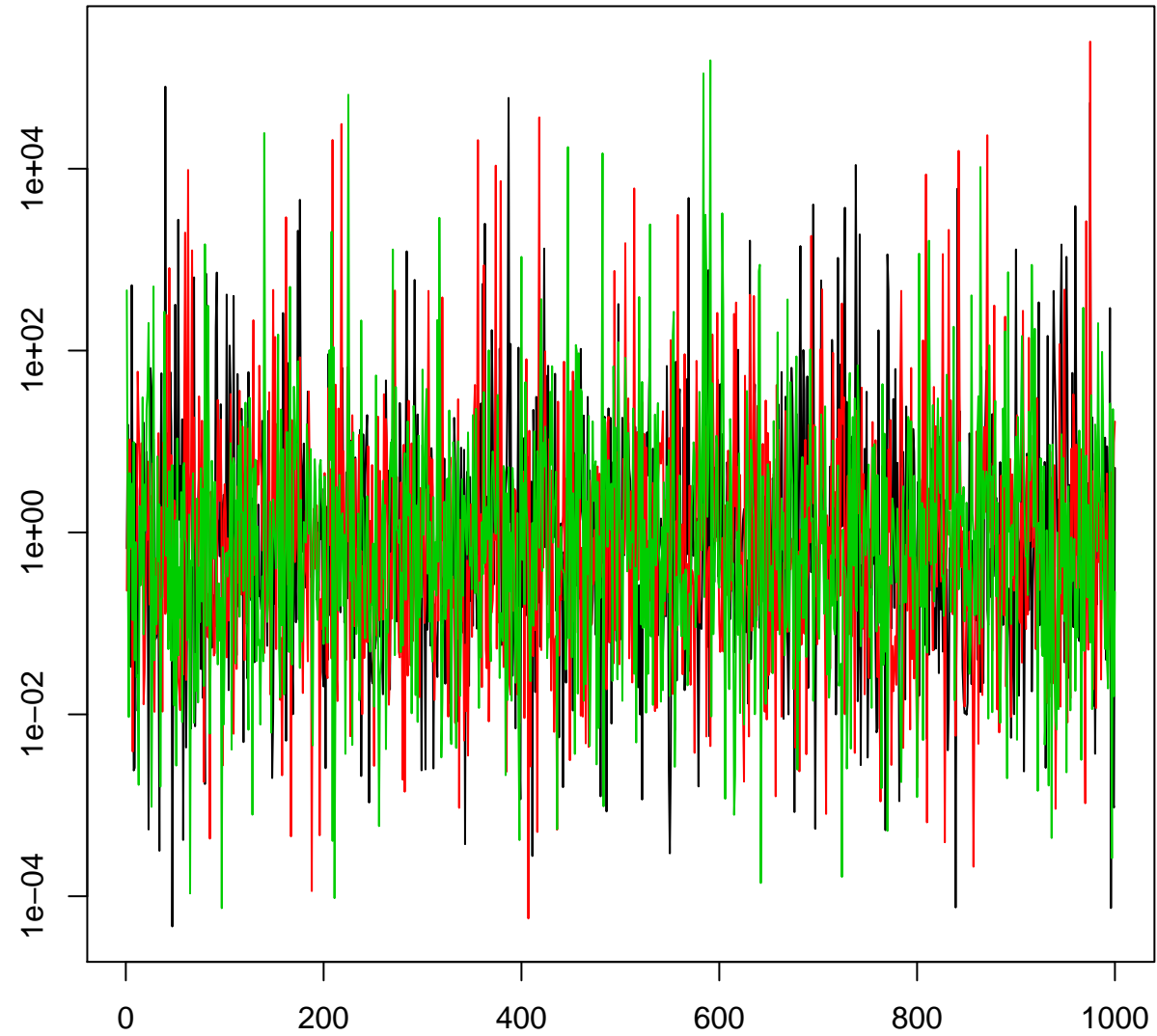
tausq59



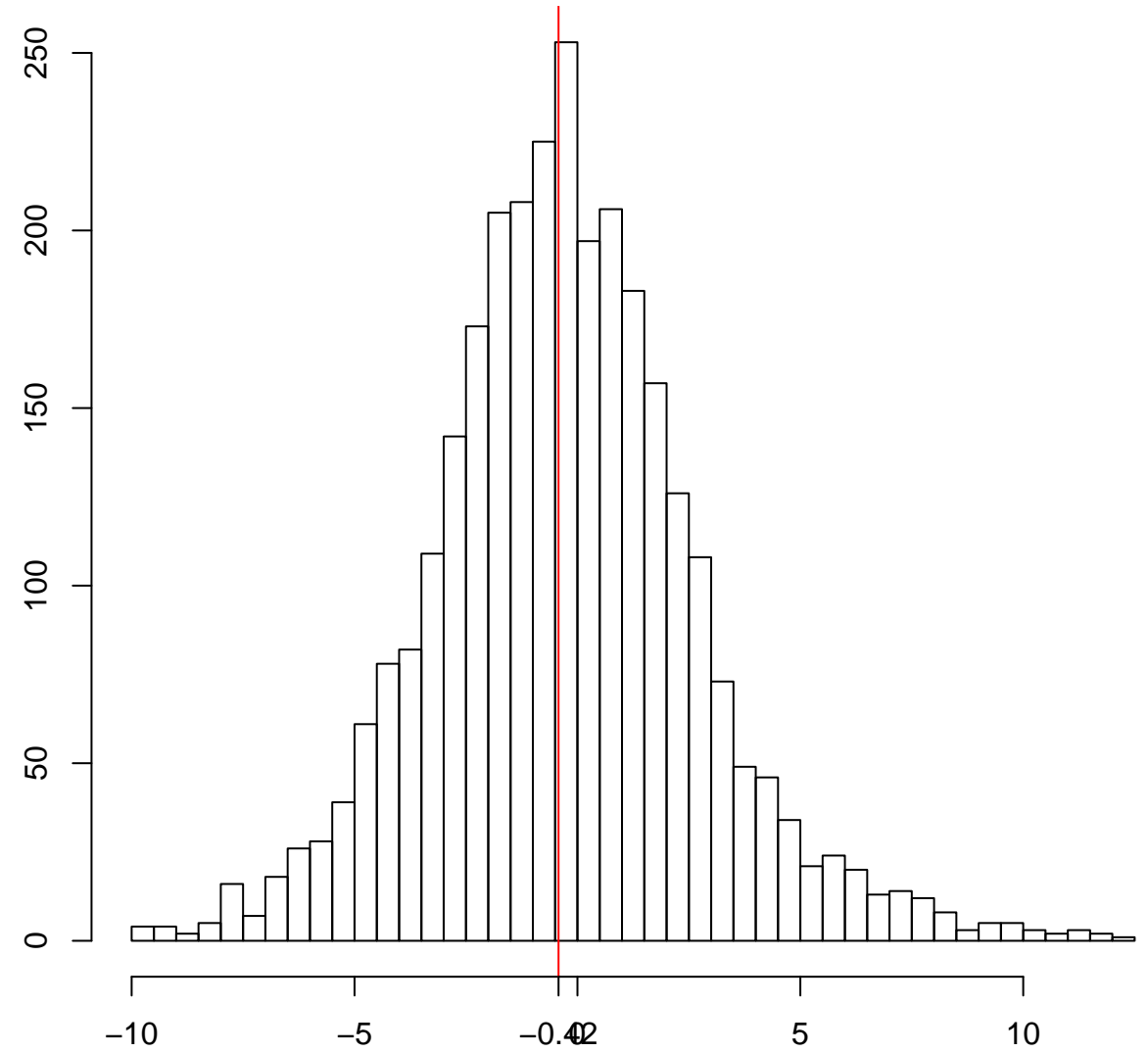
log(tausq59)



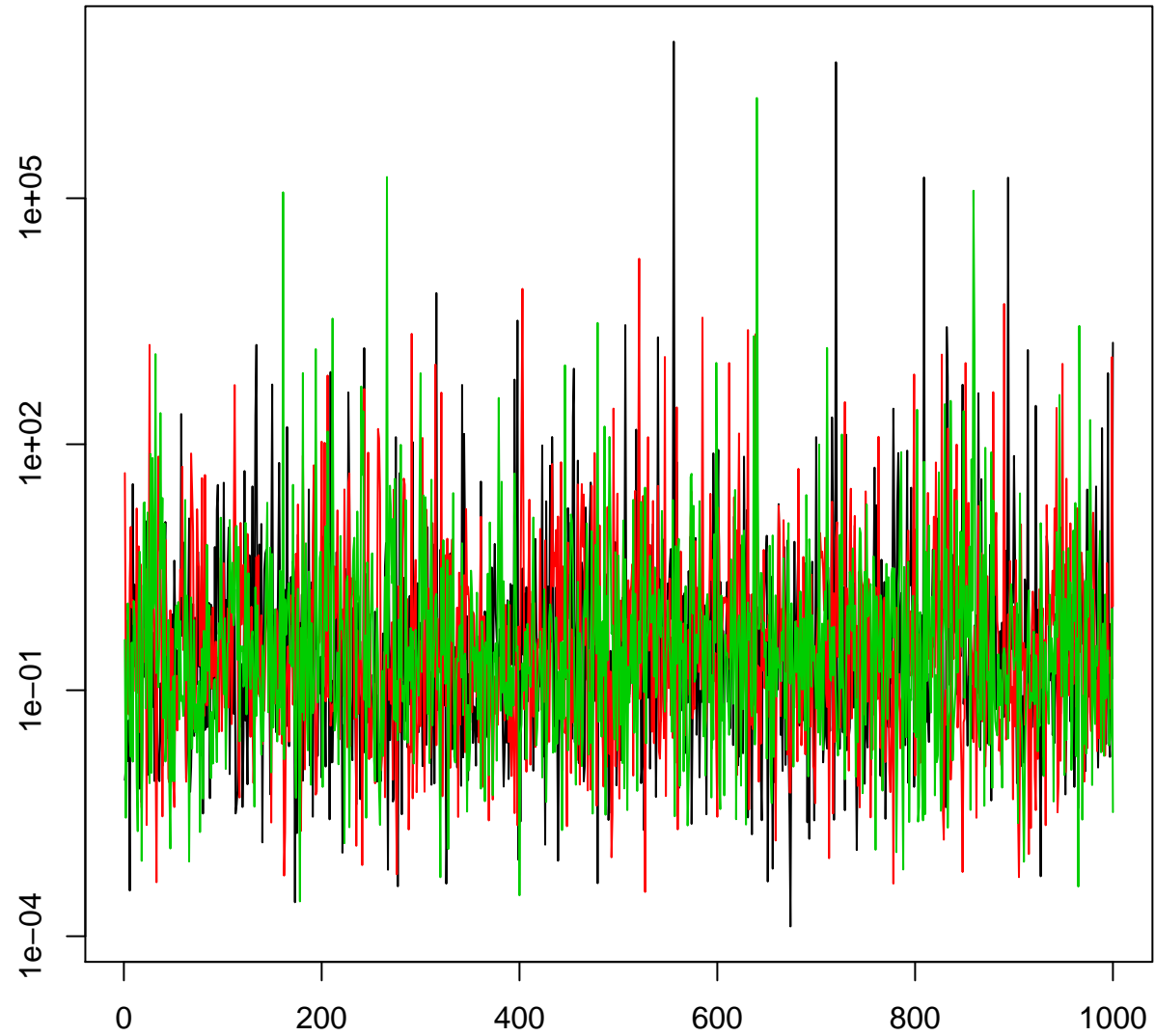
tausq60



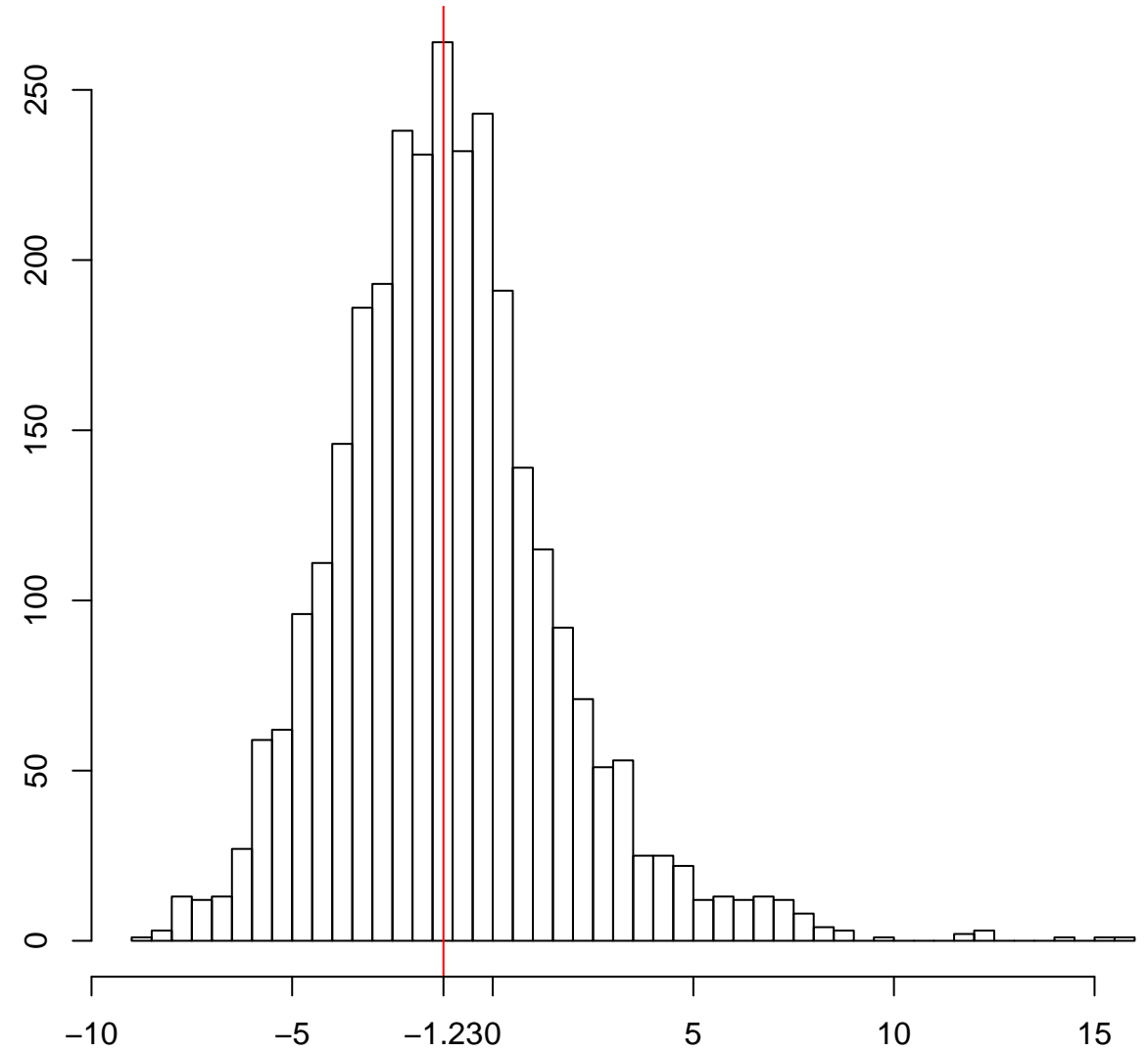
log(tausq60)



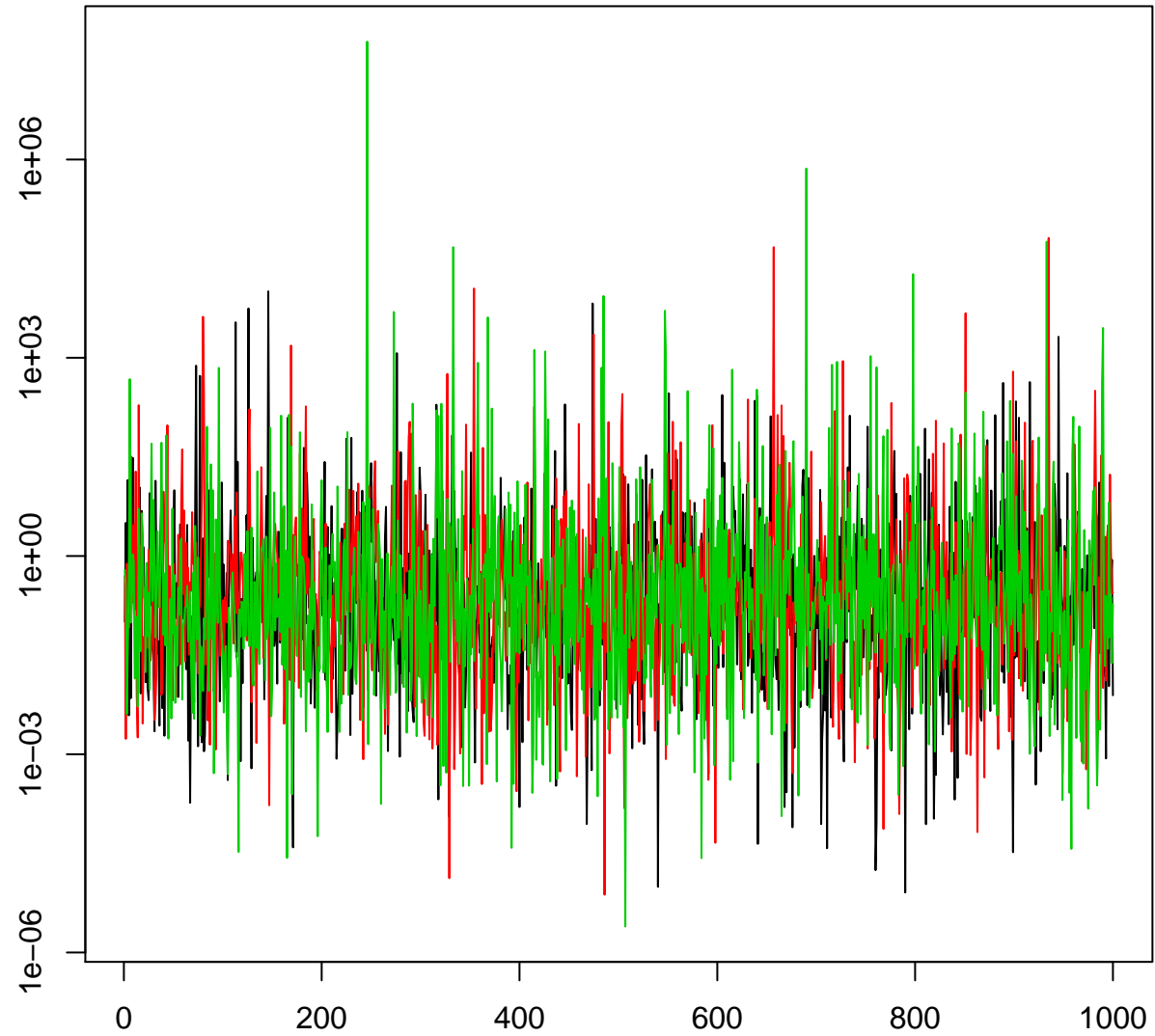
tausq61



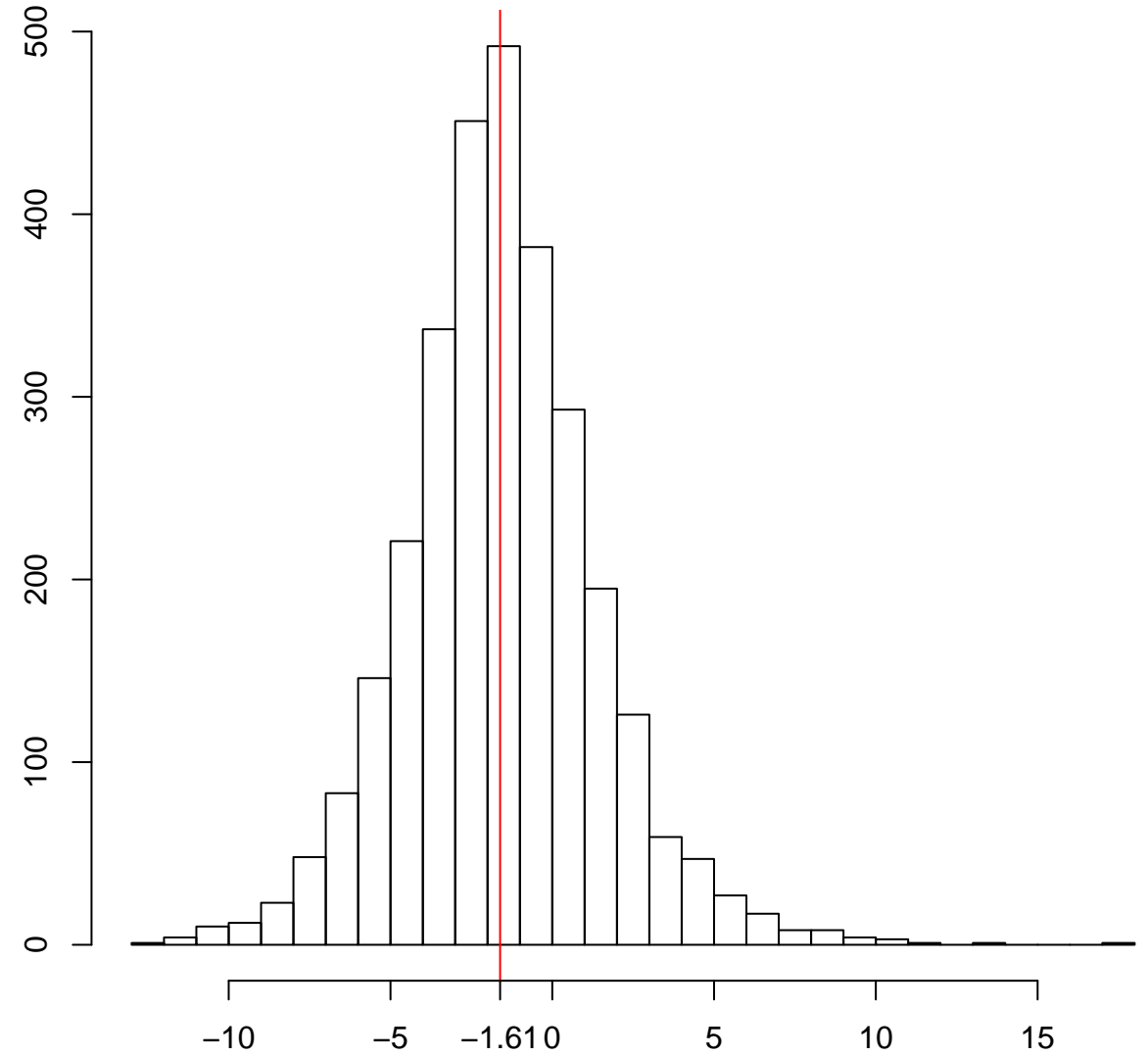
log(tausq61)



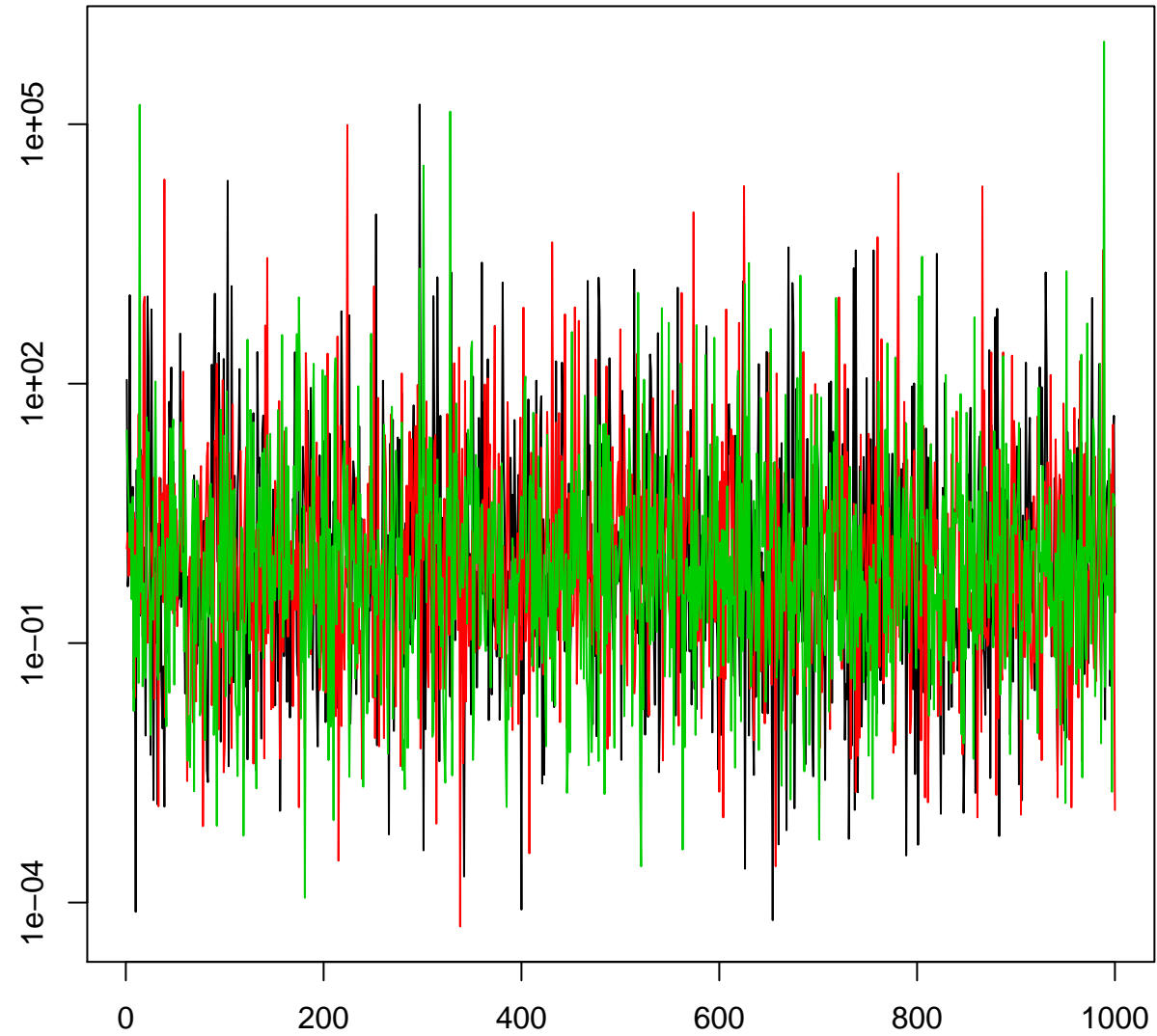
tausq62



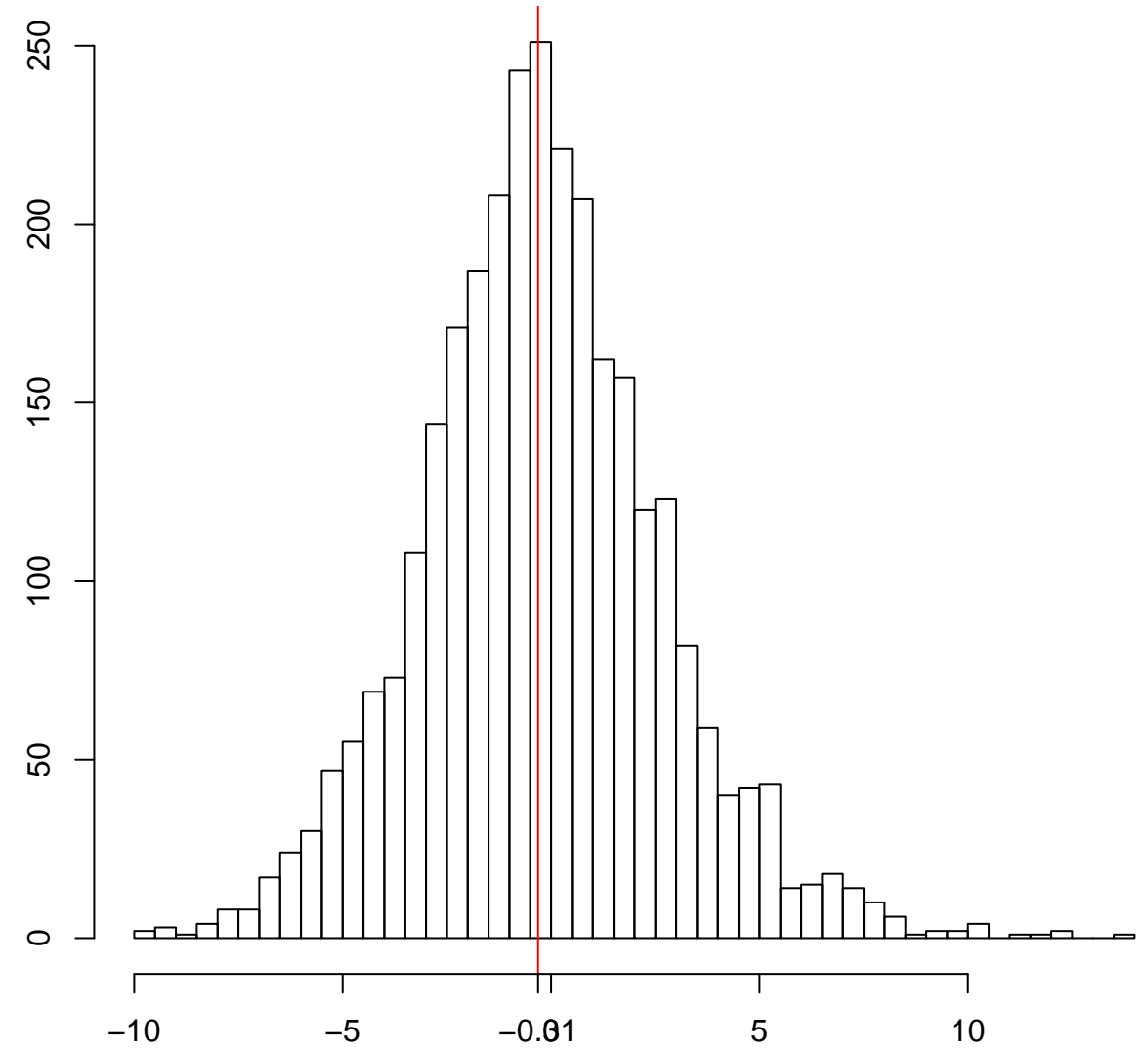
log(tausq62)



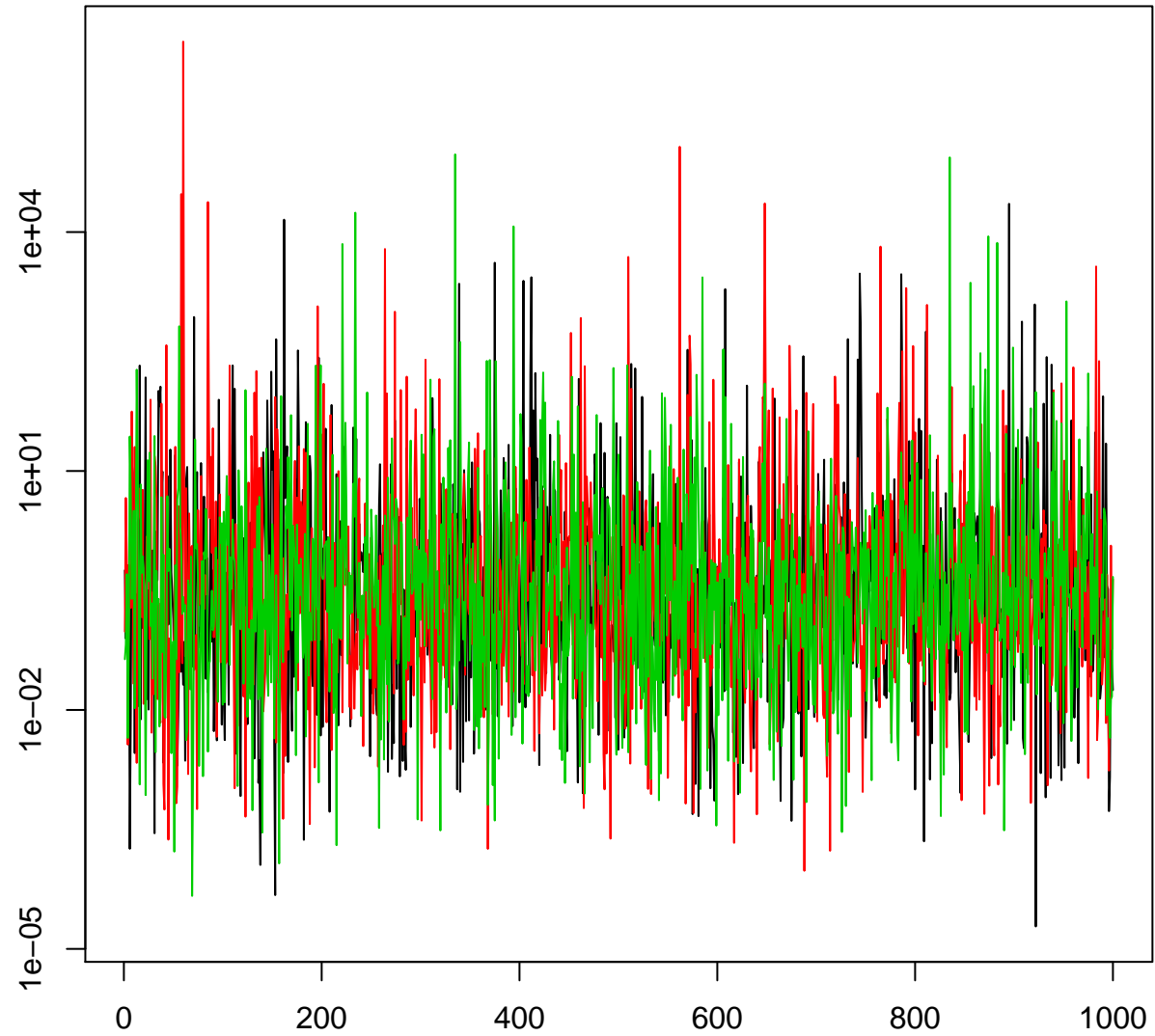
tausq63



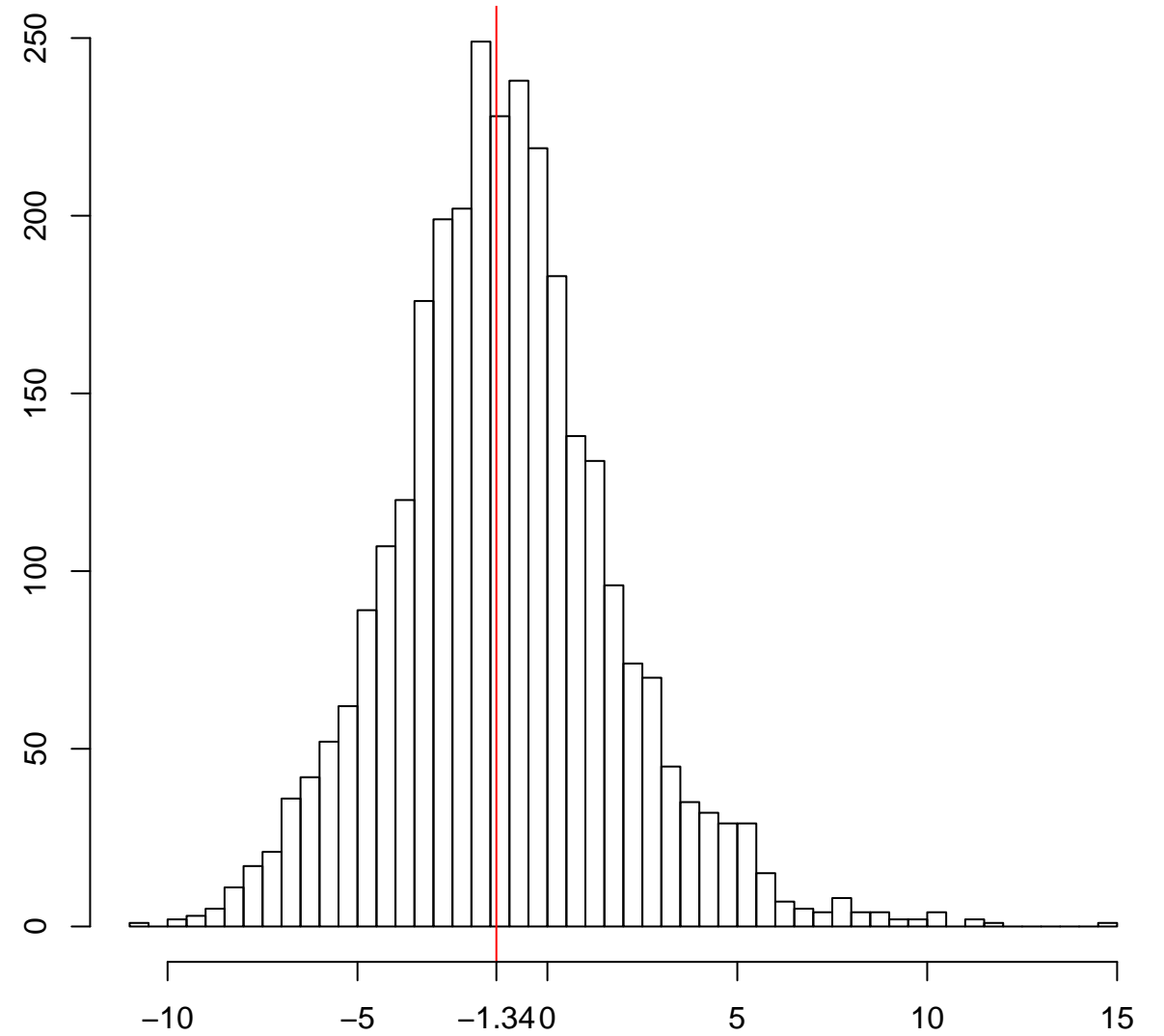
log(tausq63)



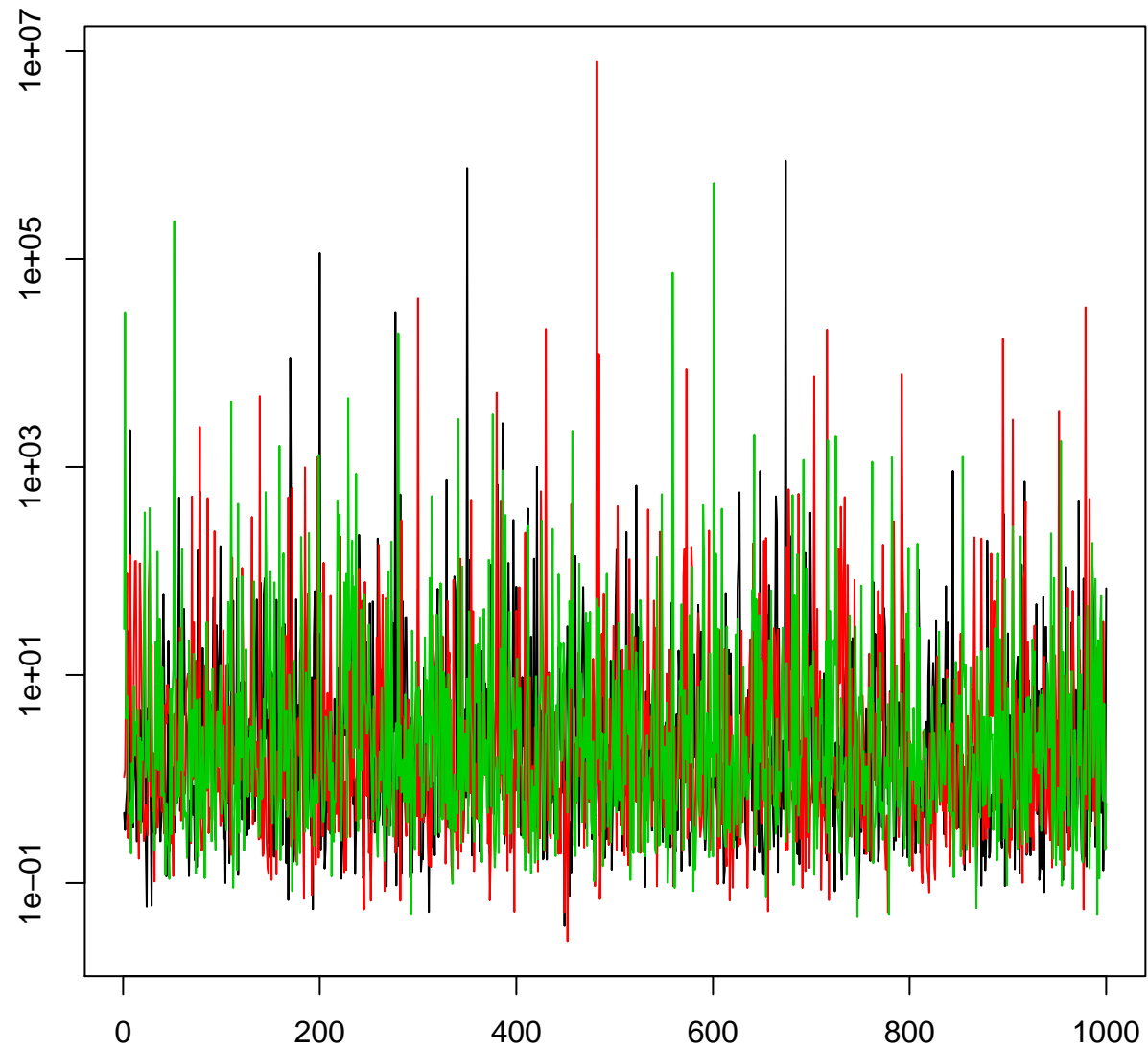
tausq64



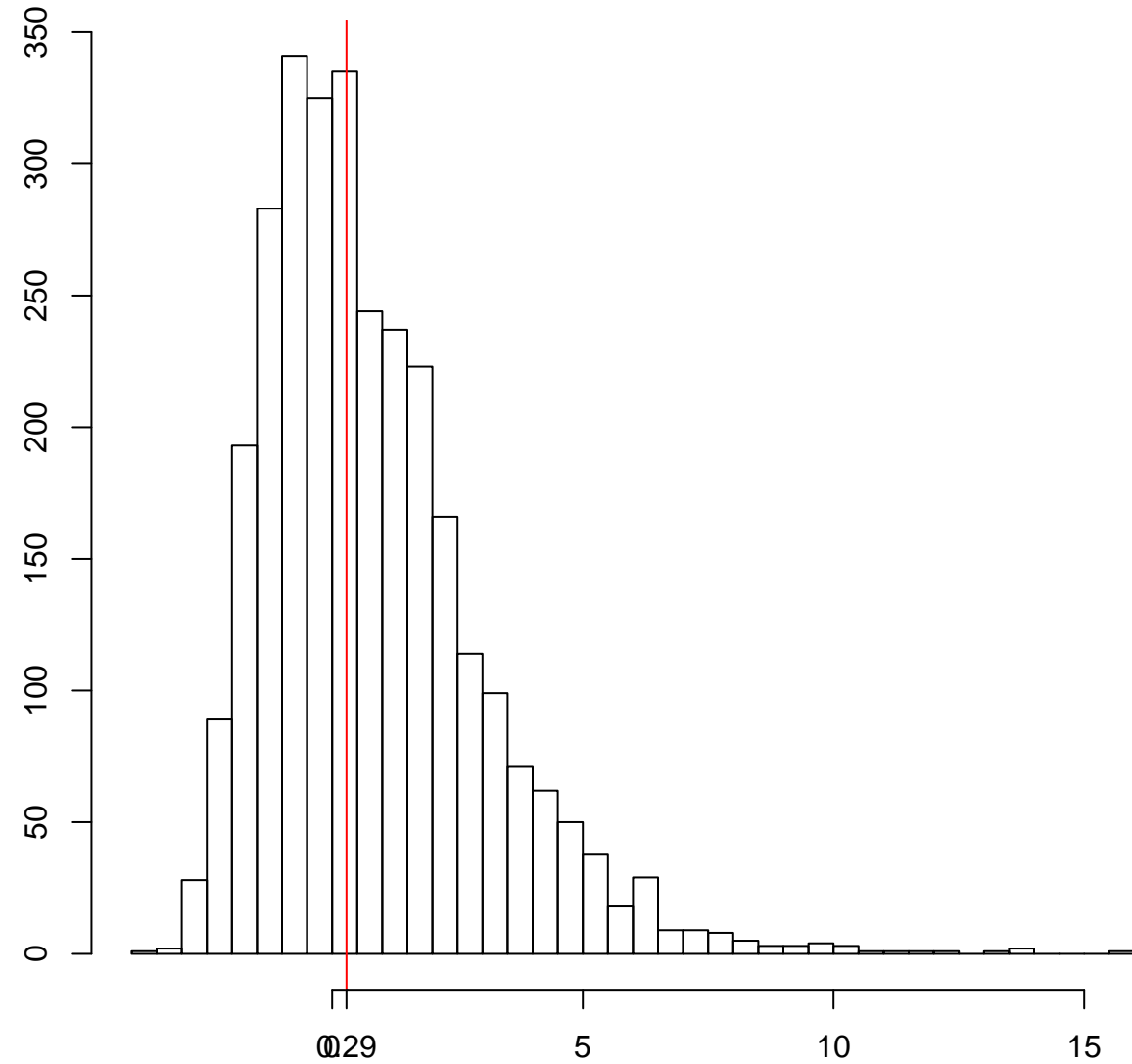
log(tausq64)



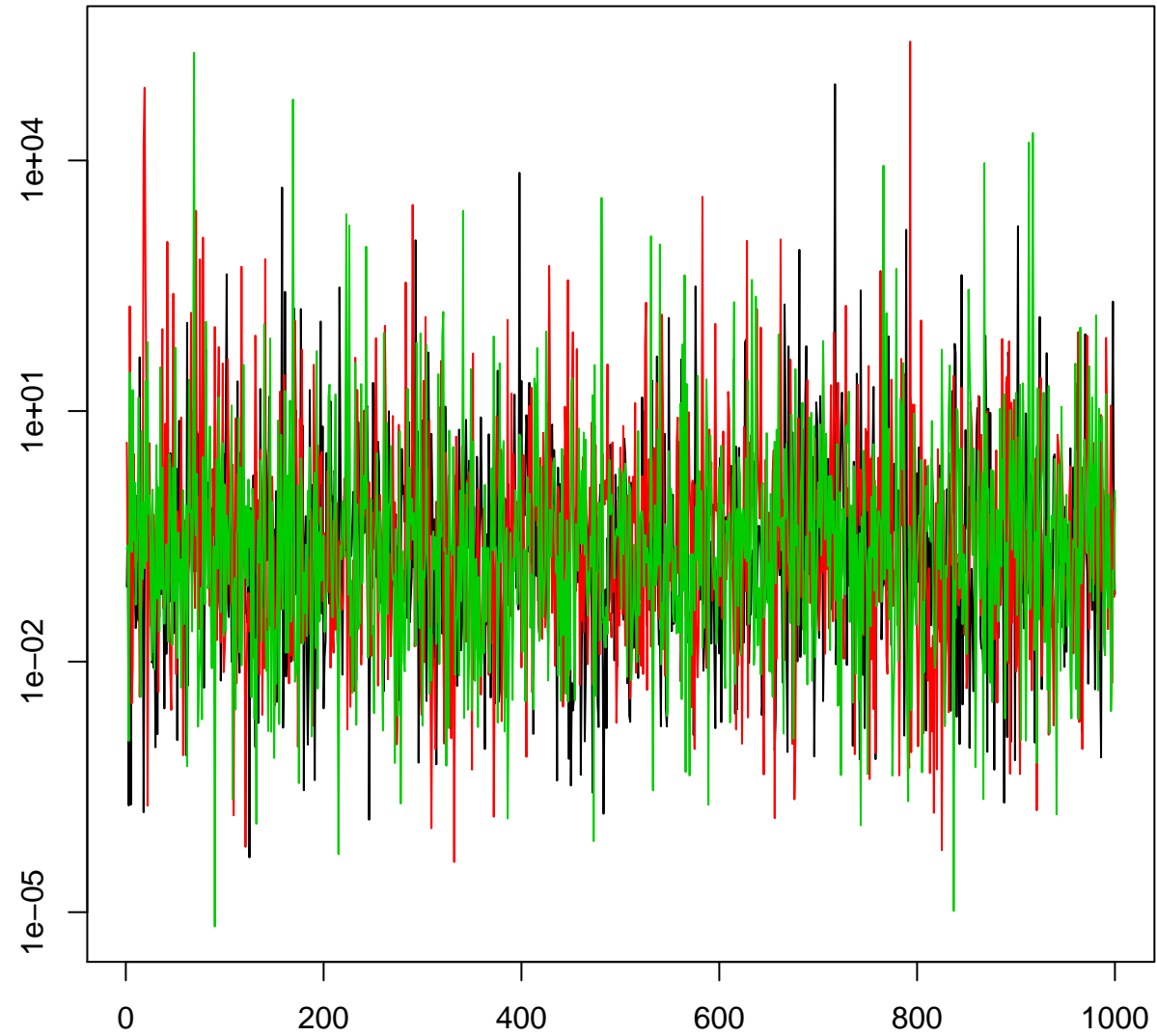
tausq65



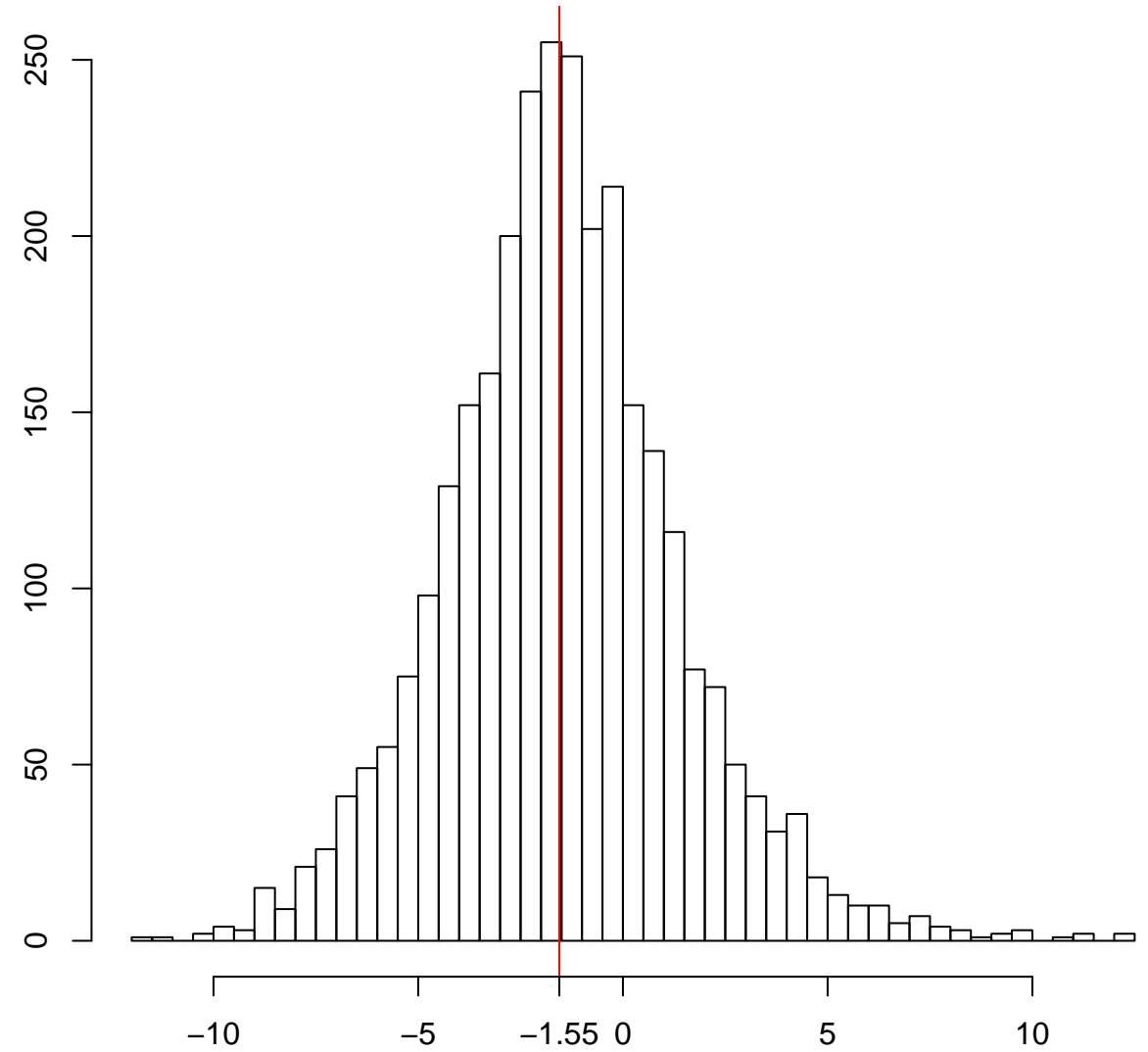
log(tausq65)



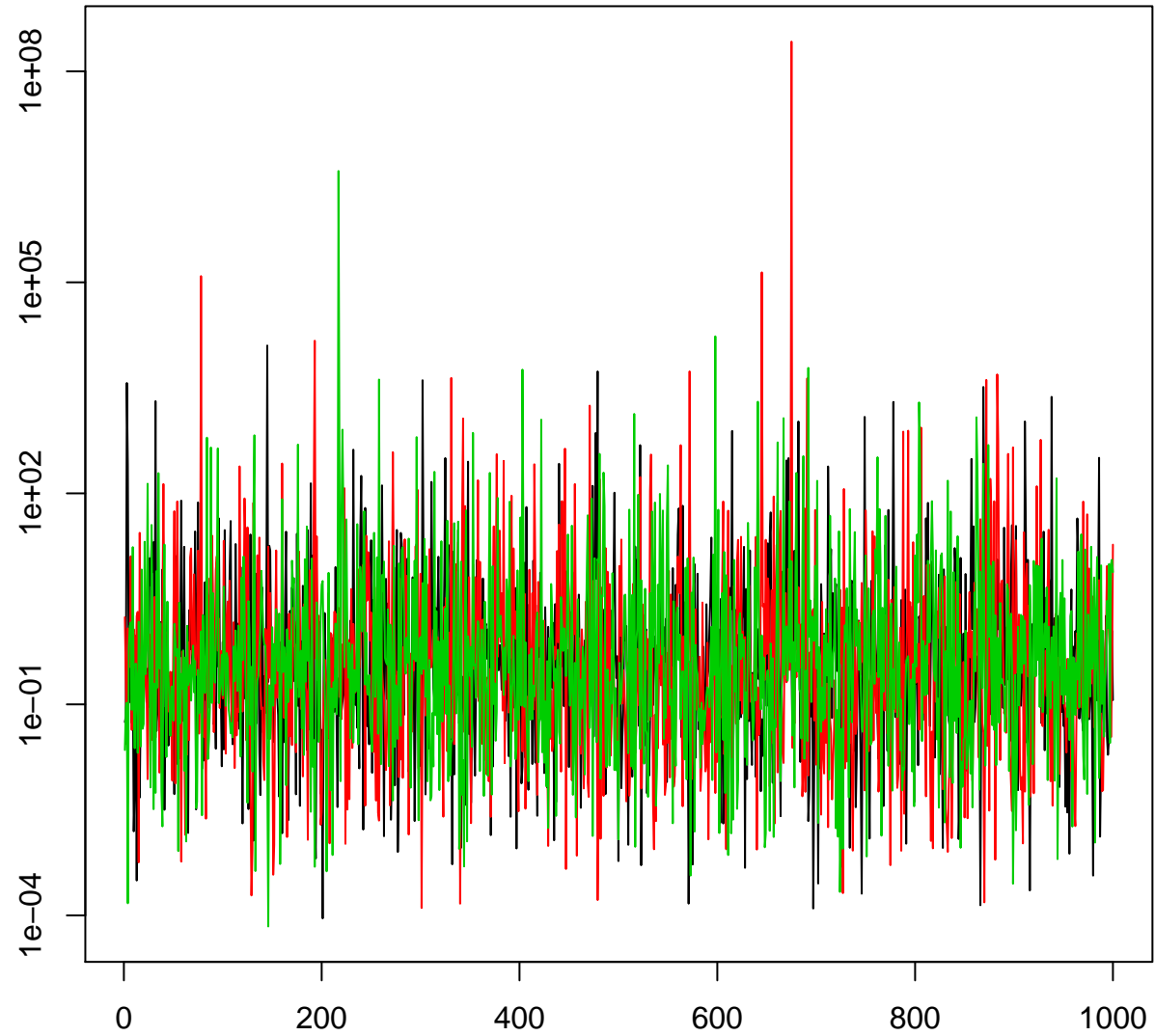
tausq66



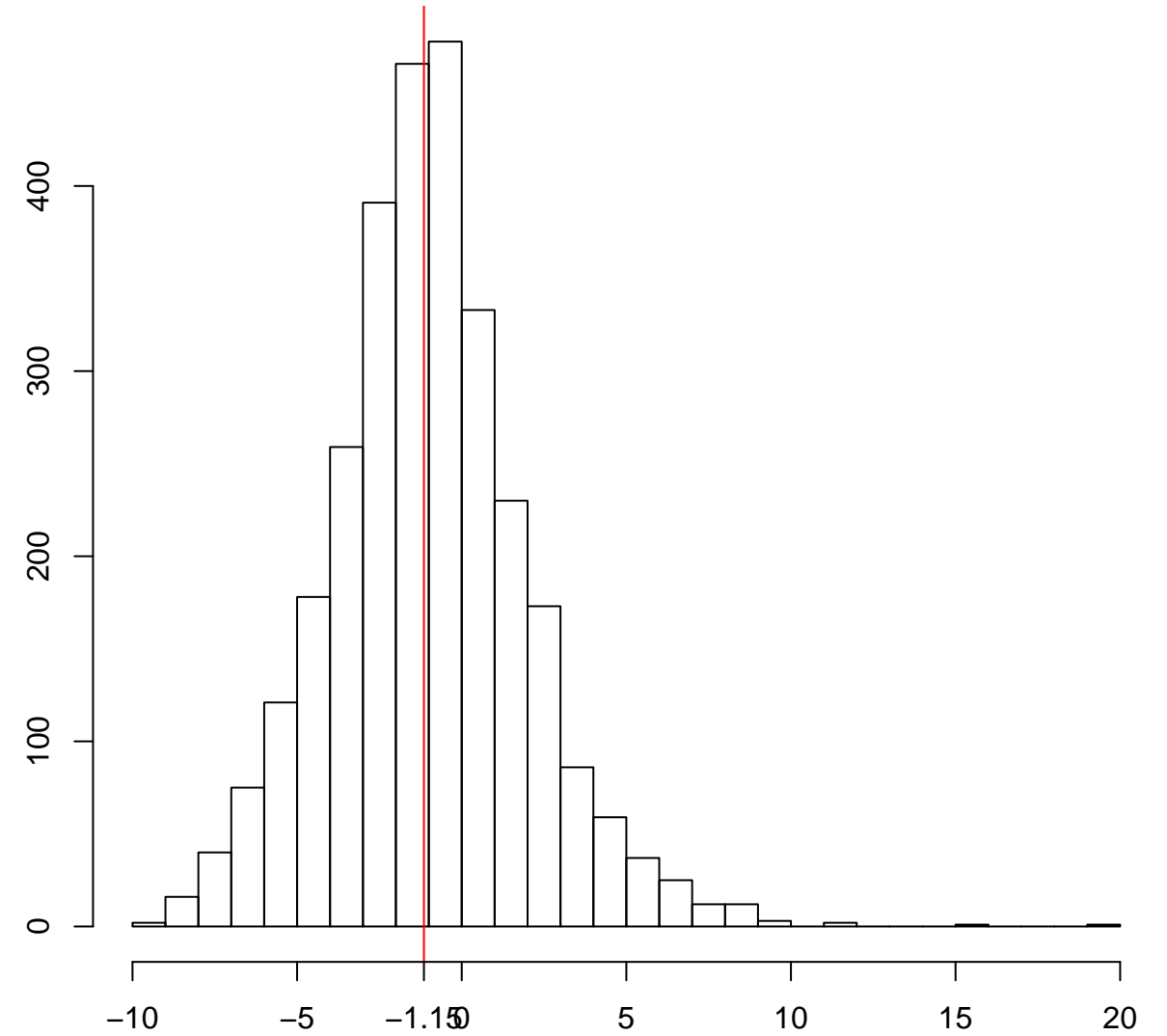
log(tausq66)



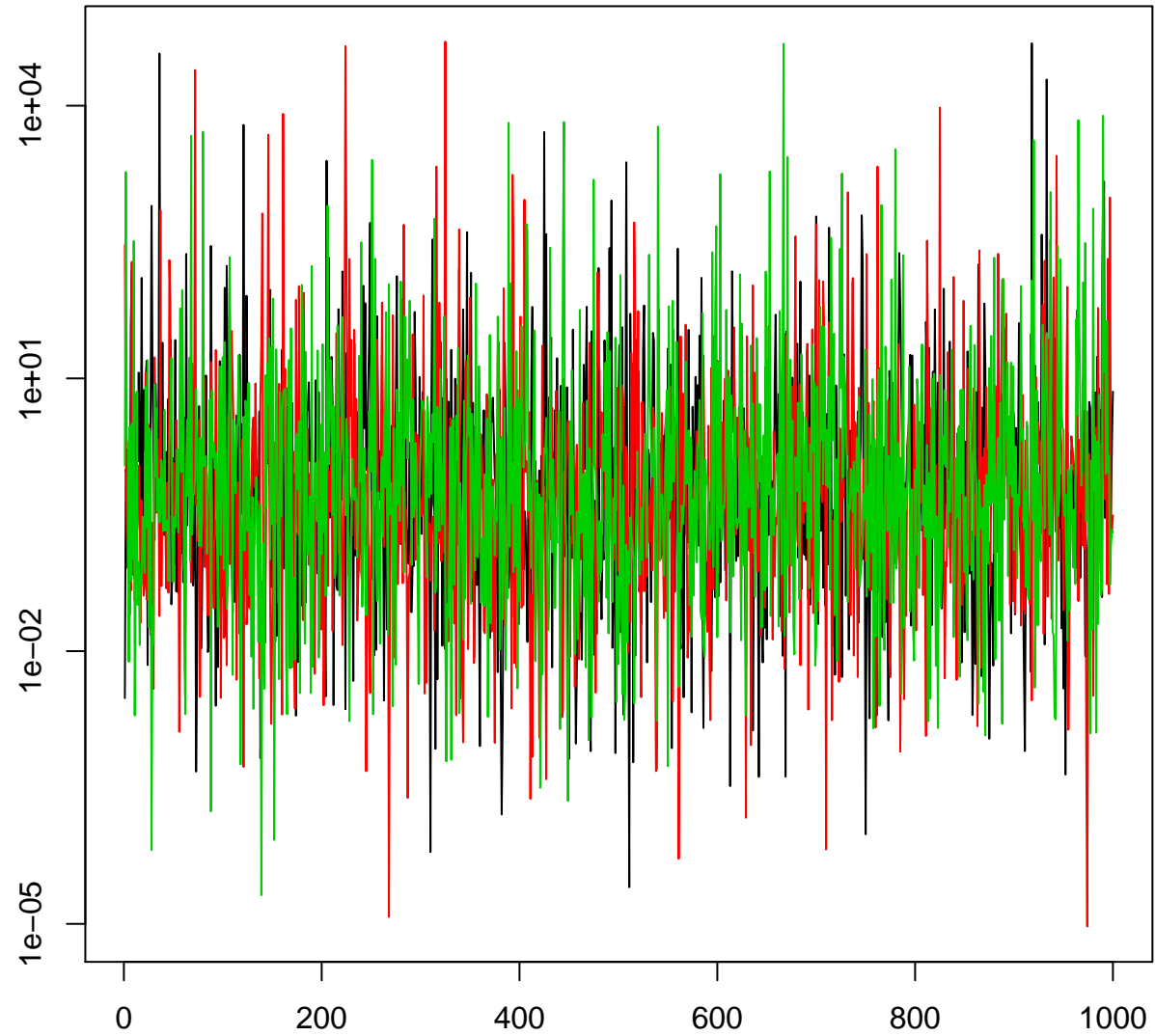
tausq67



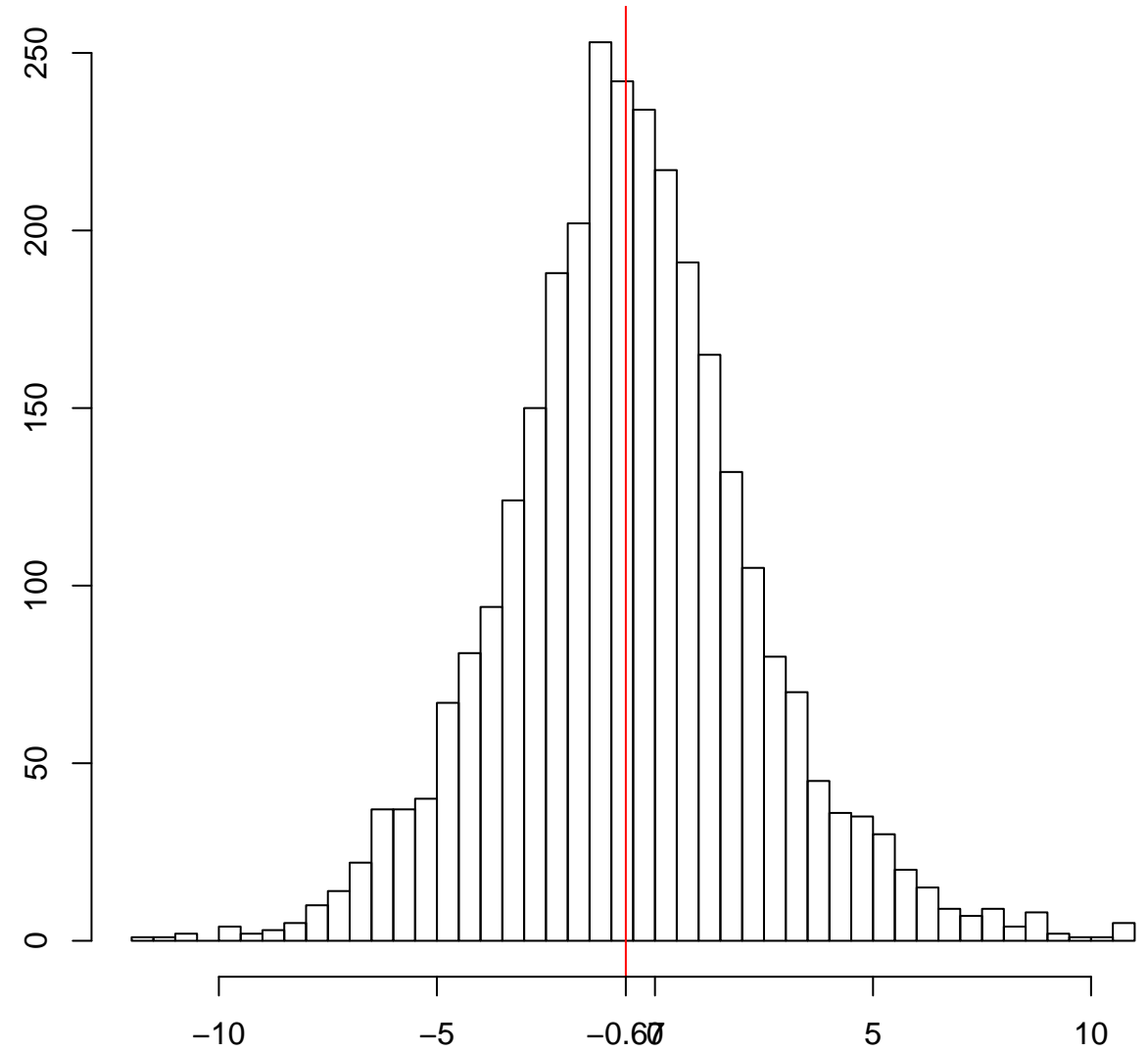
log(tausq67)



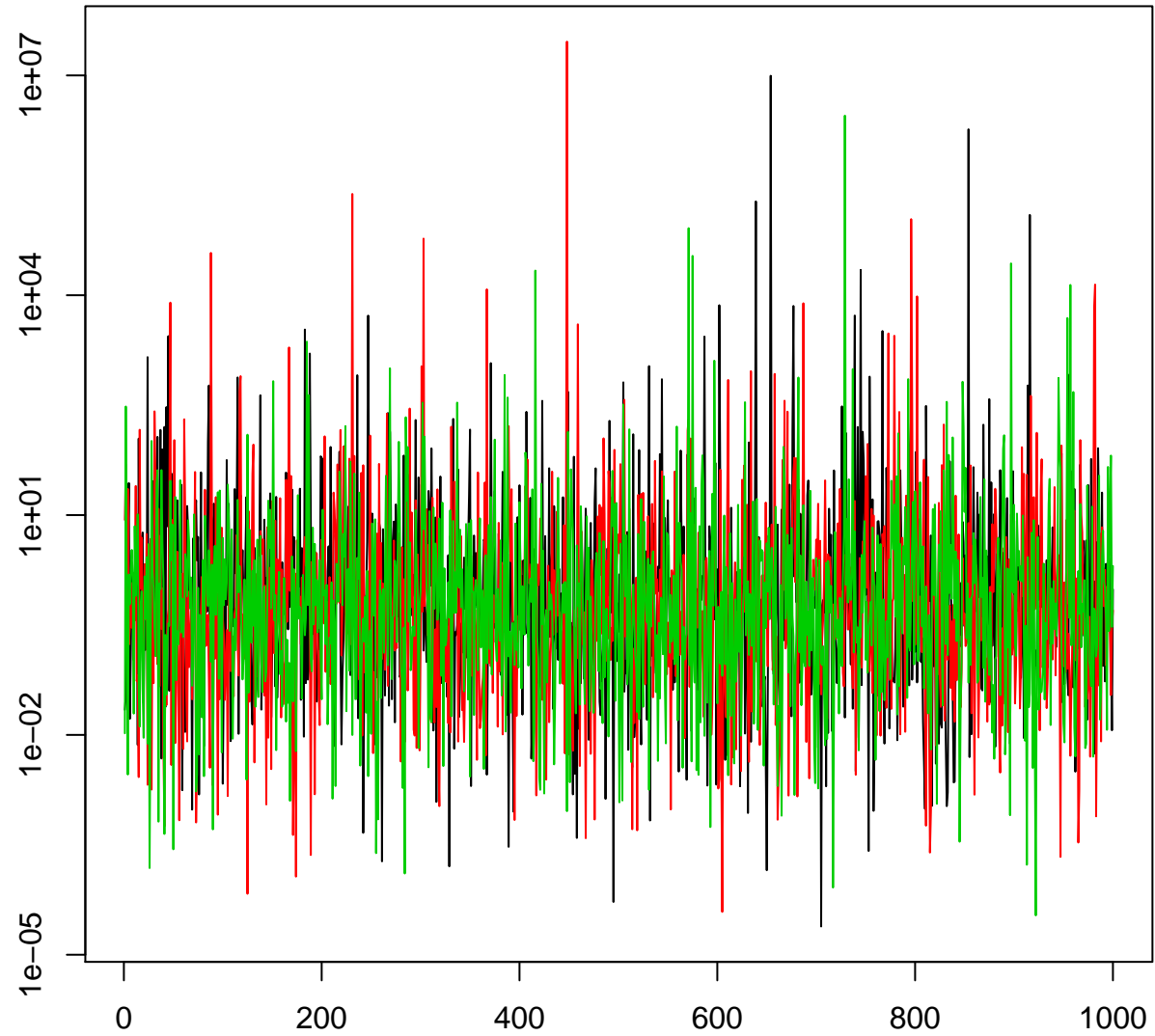
tausq68



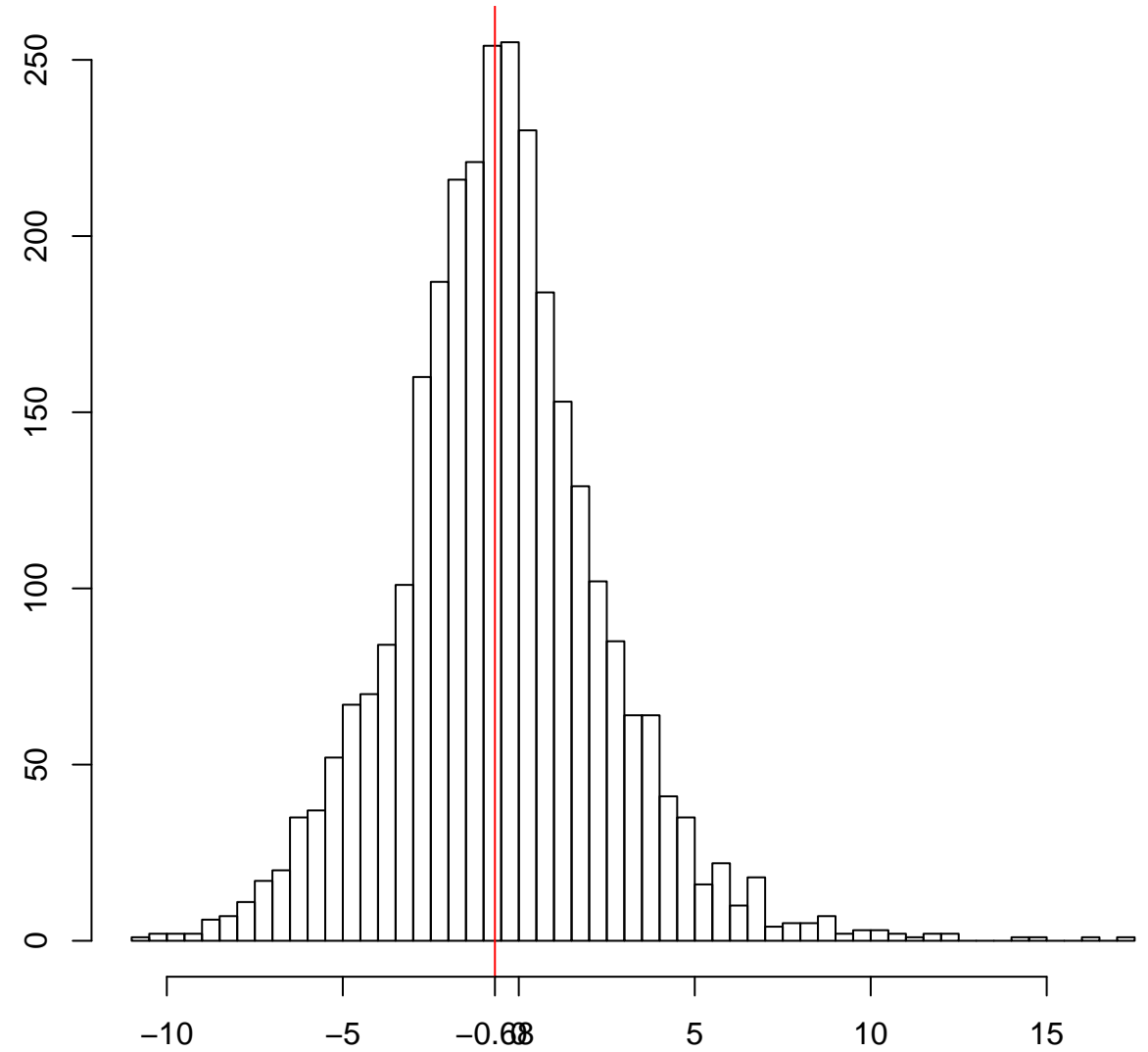
log(tausq68)



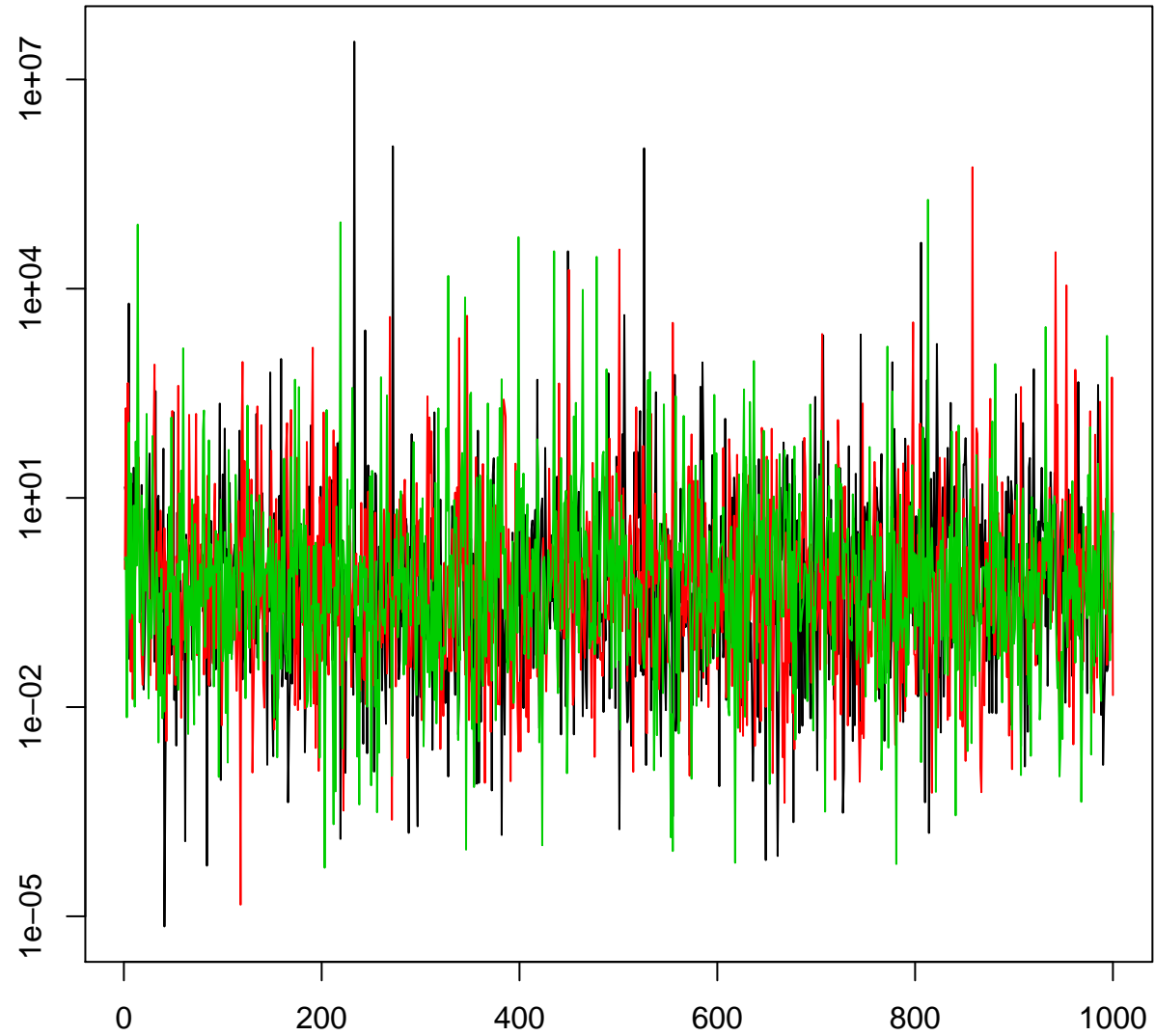
tausq69



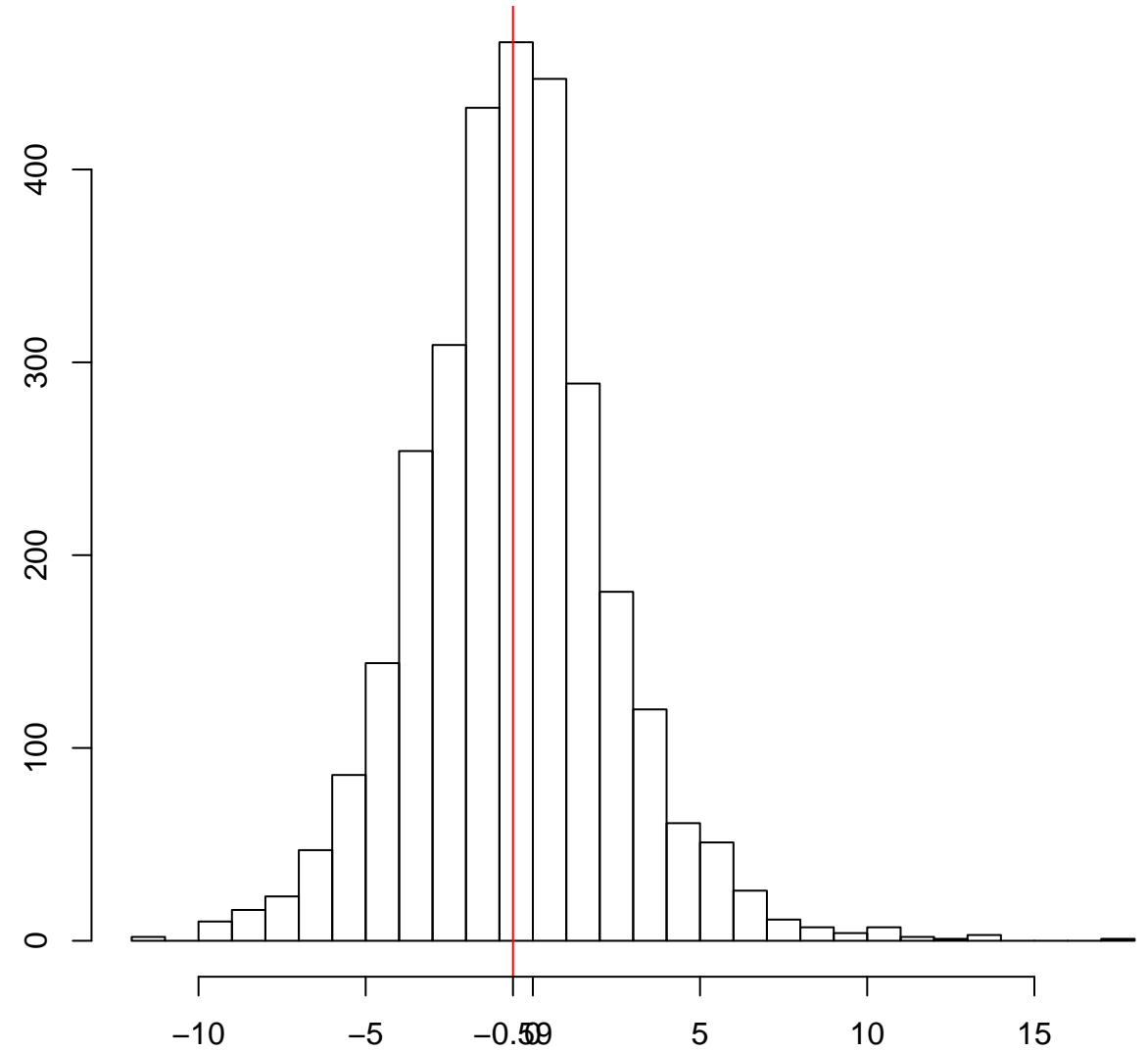
log(tausq69)



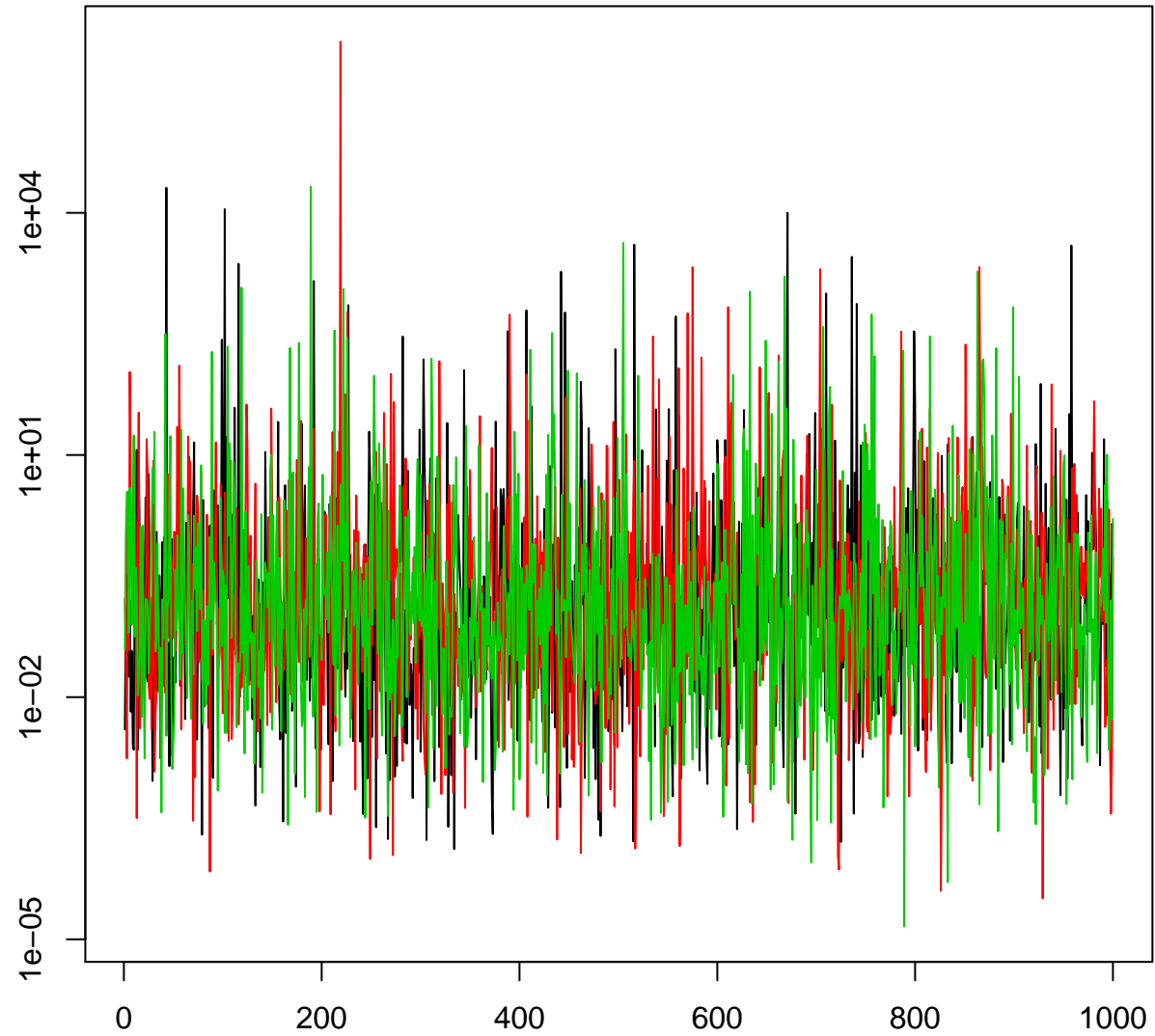
tausq70



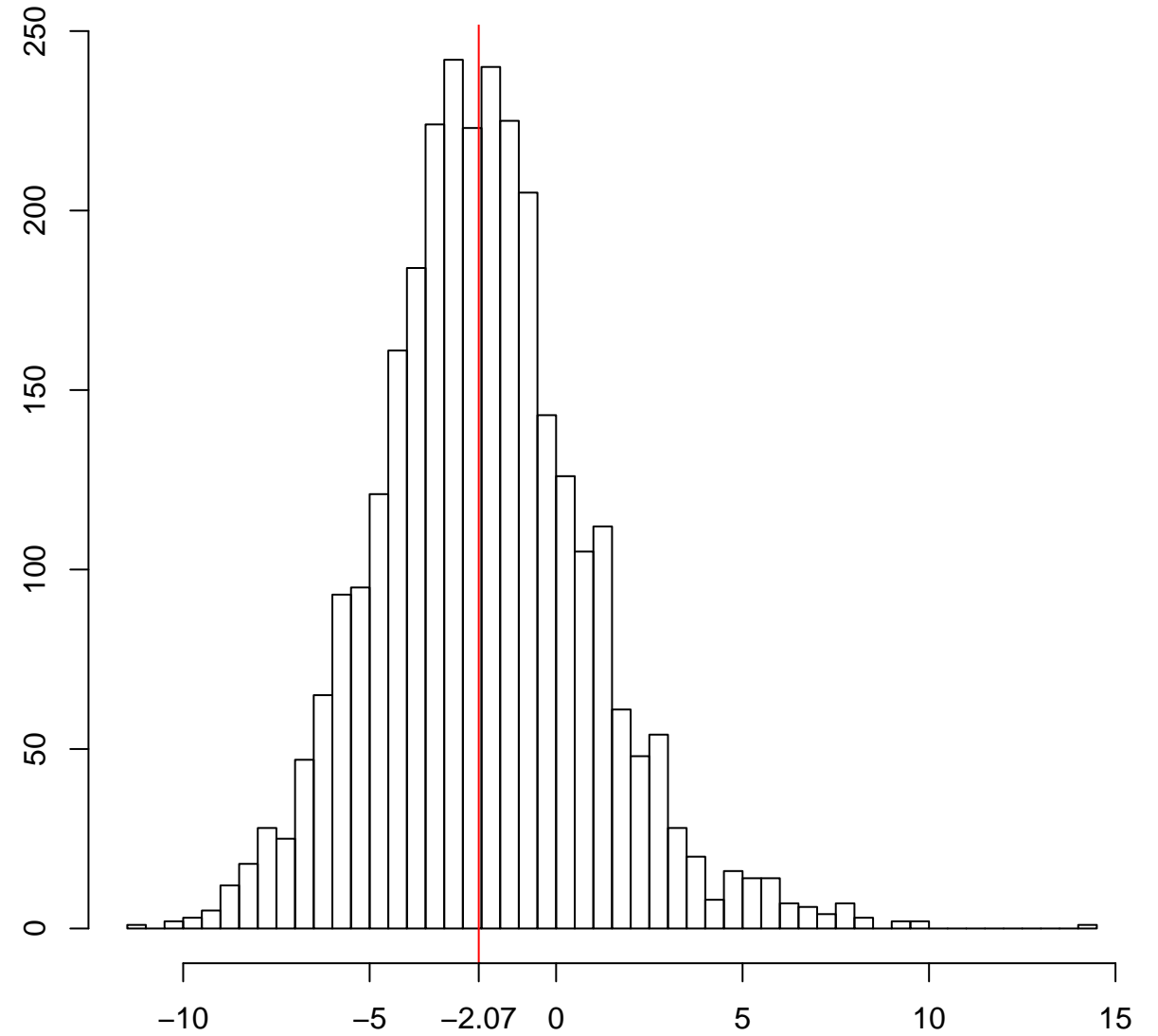
log(tausq70)



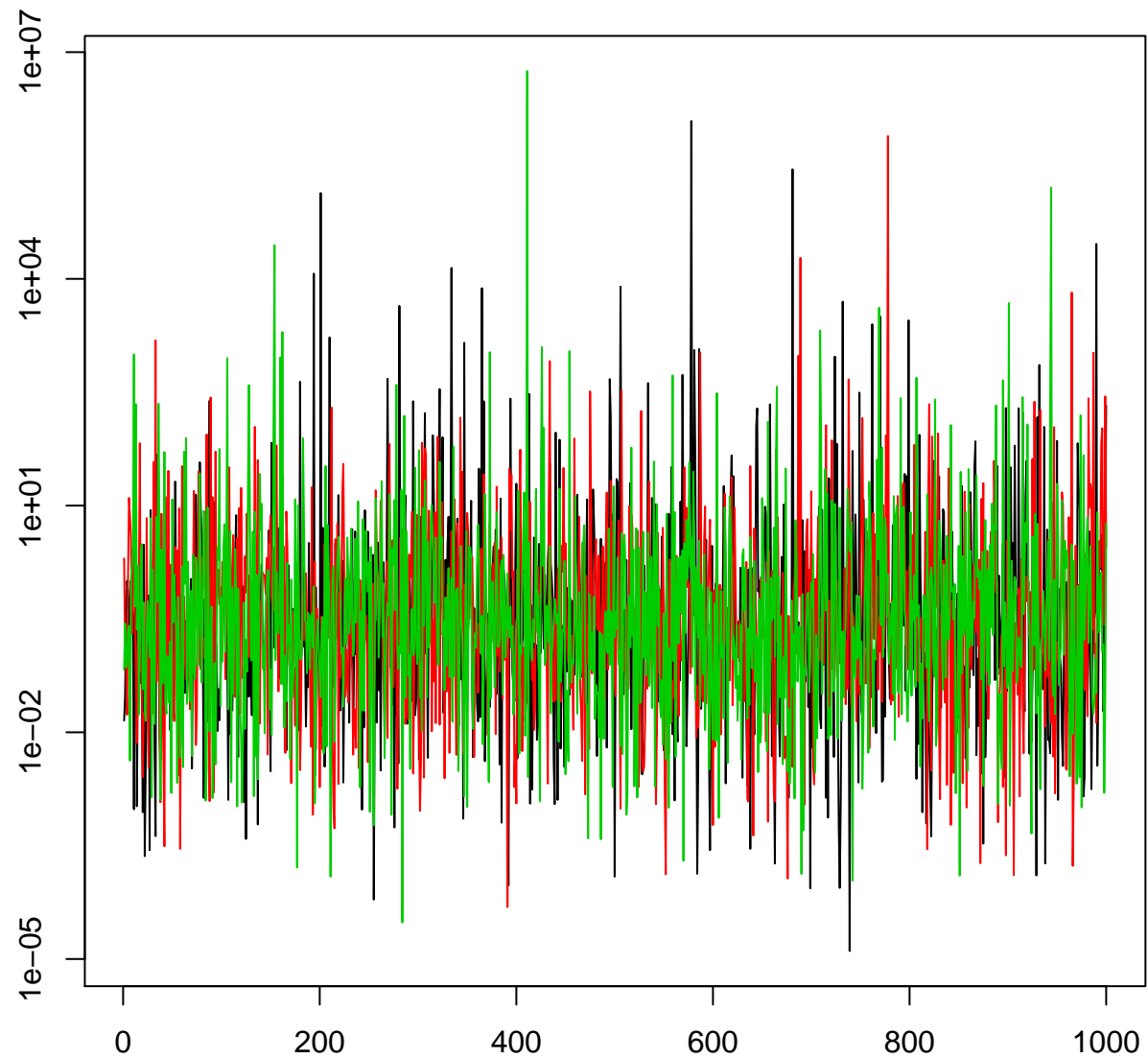
tausq71



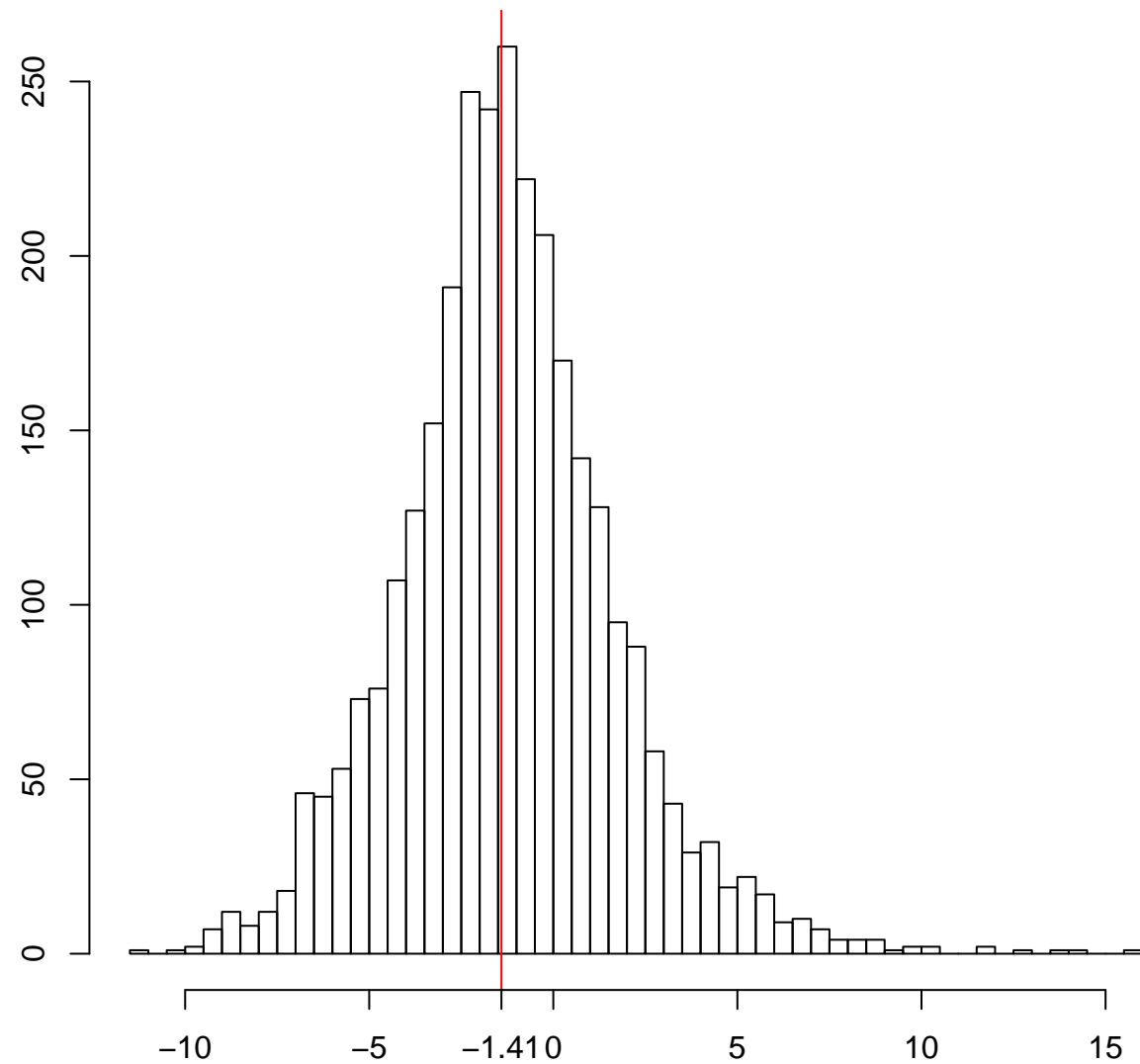
log(tausq71)



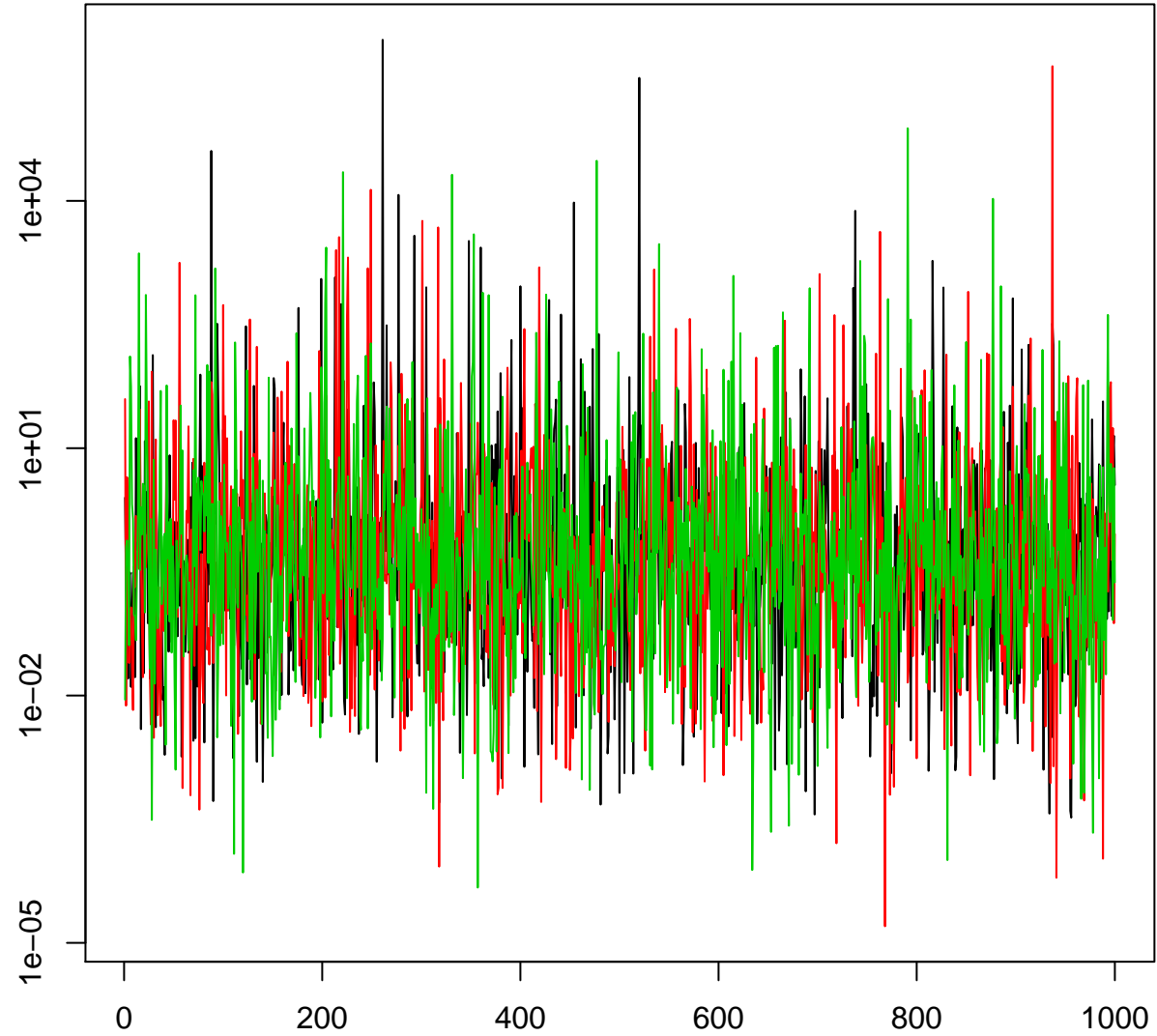
tausq72



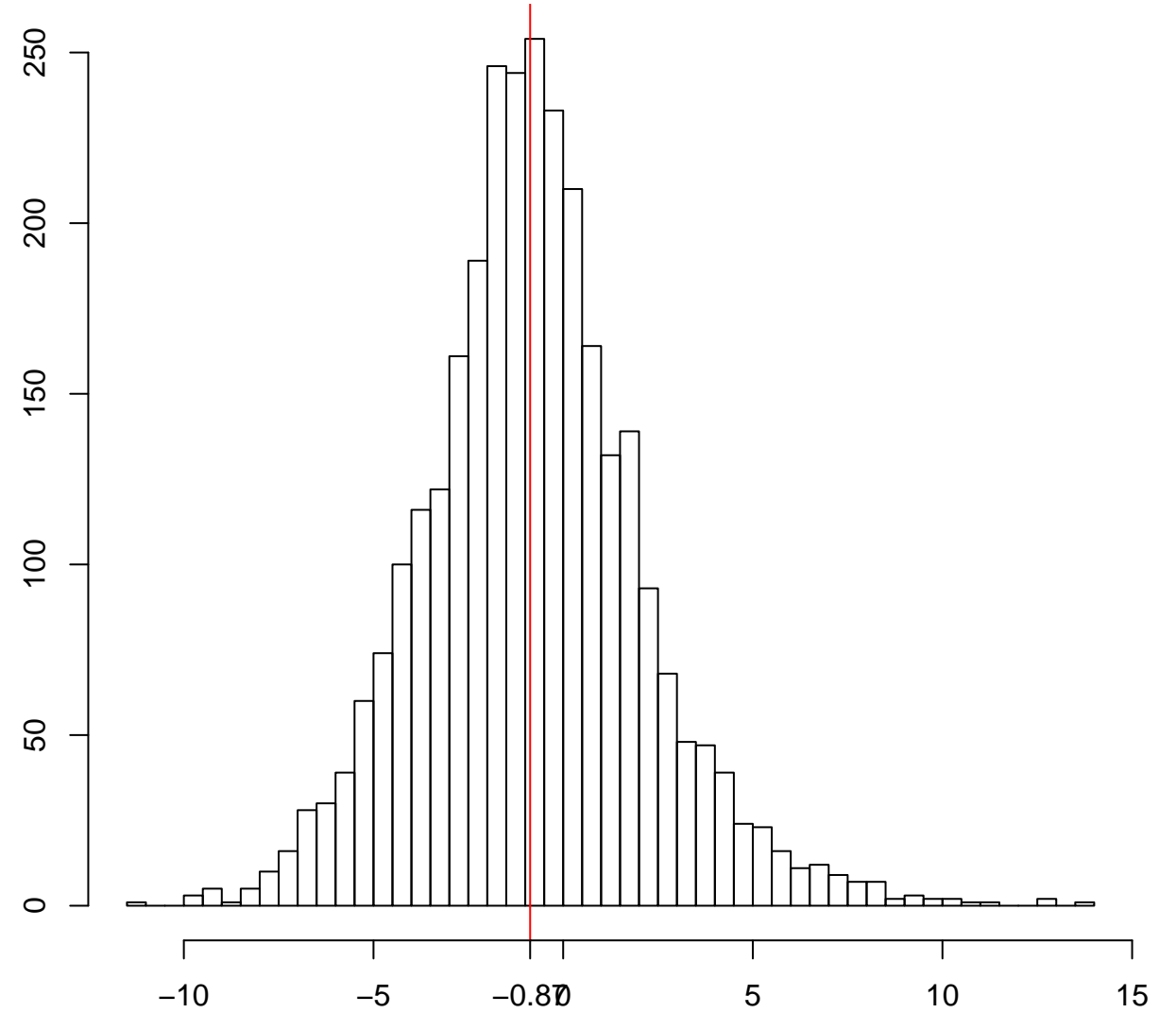
log(tausq72)



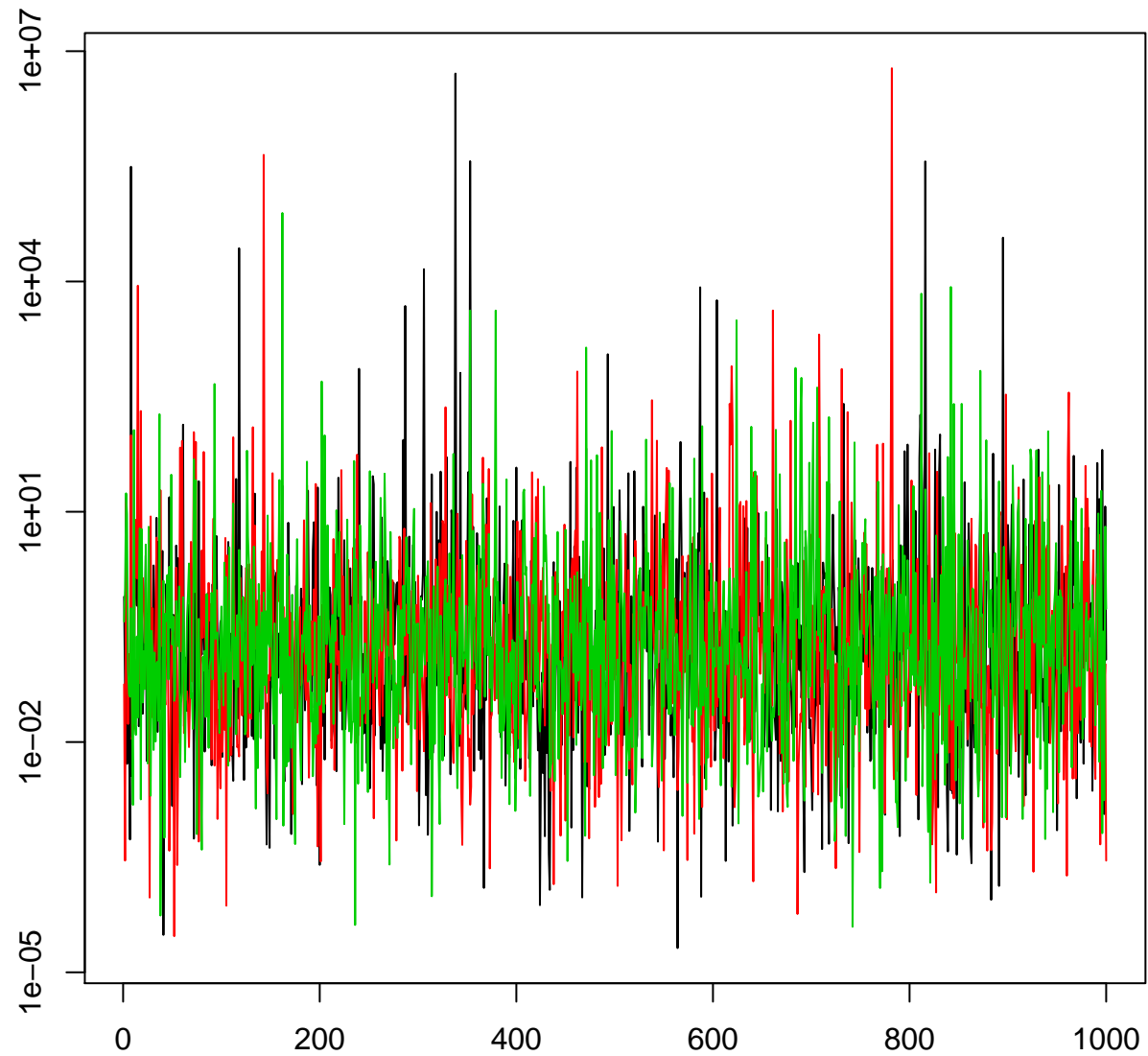
tausq73



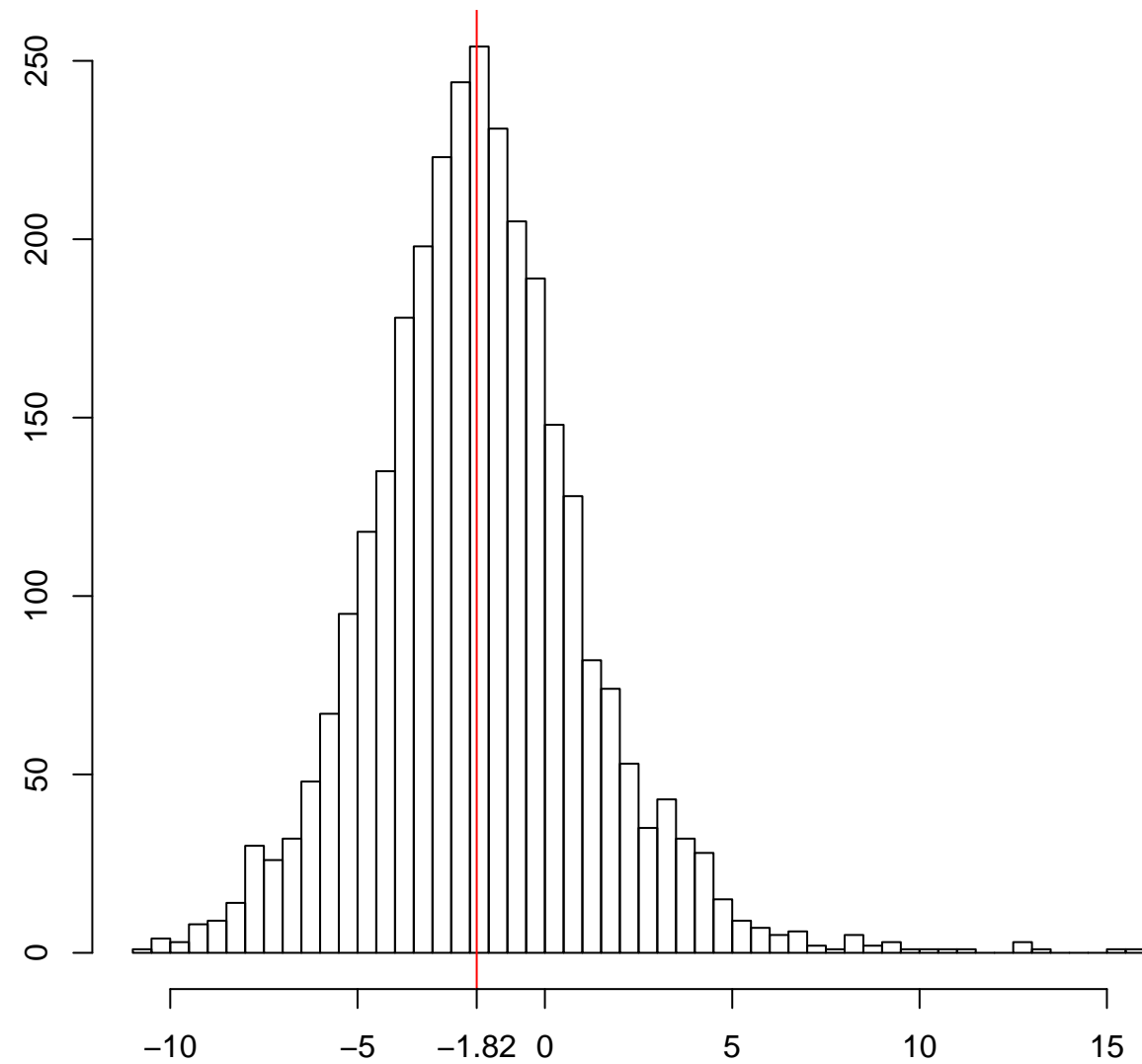
log(tausq73)



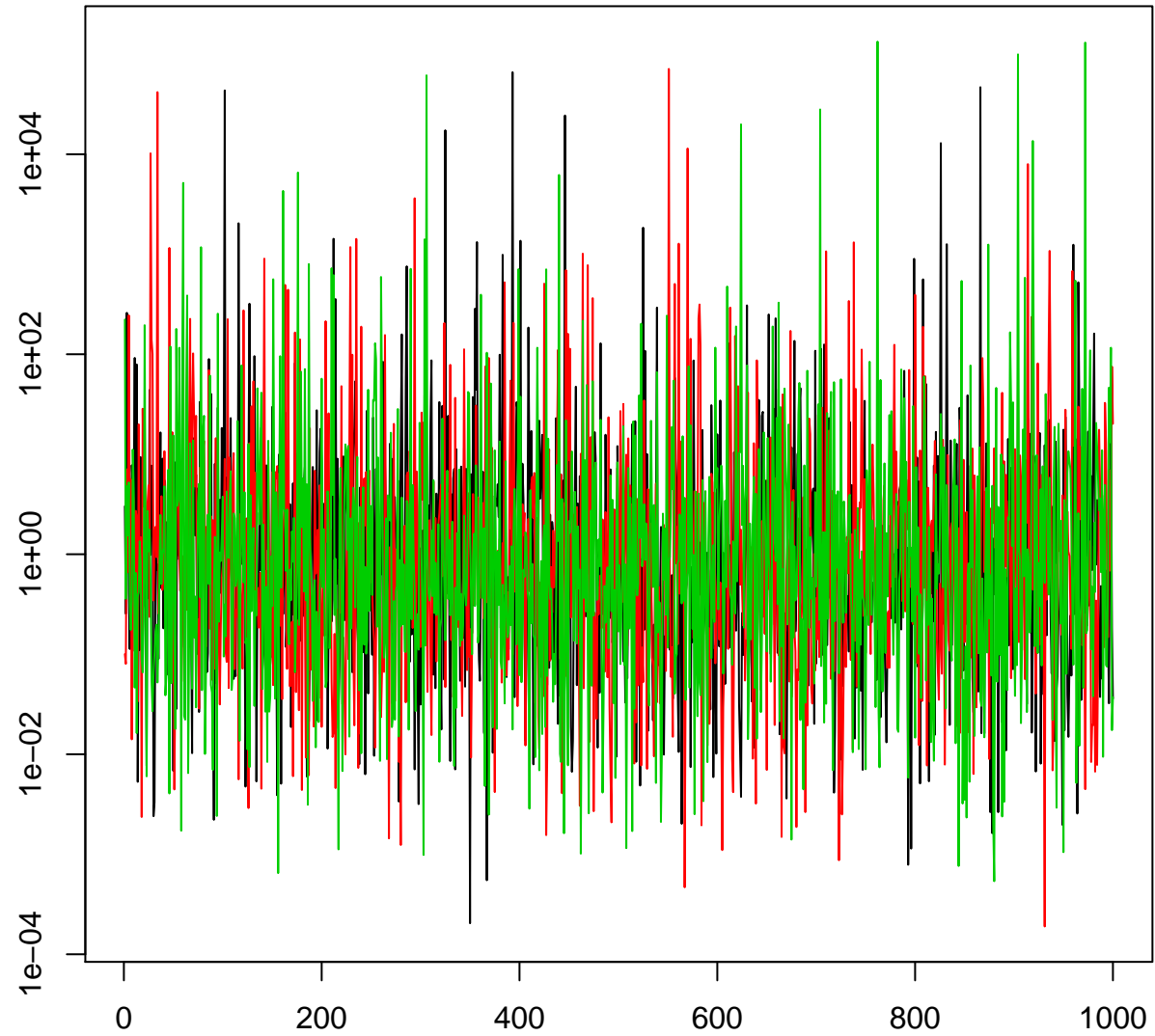
tausq74



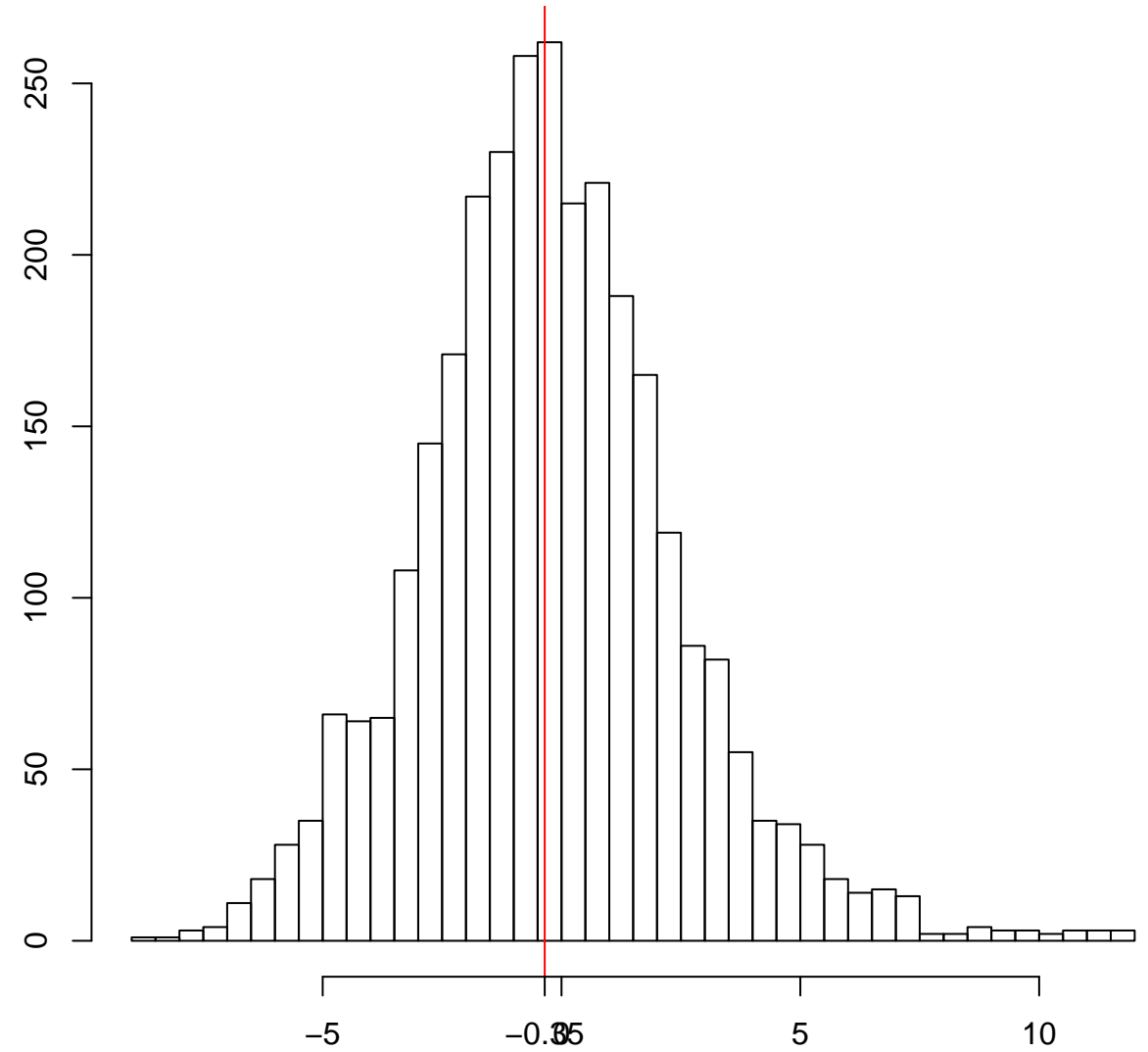
log(tausq74)



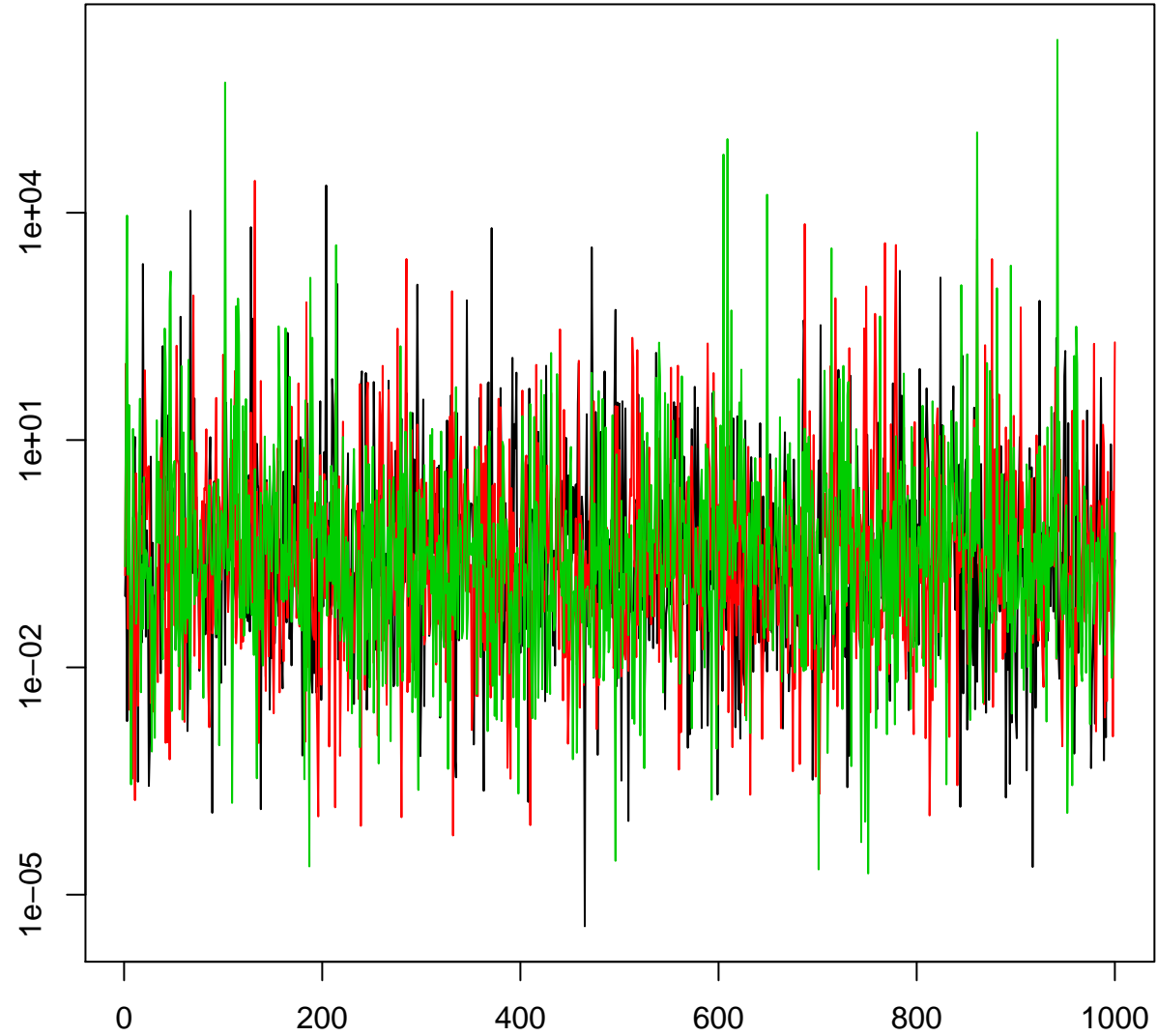
tausq75



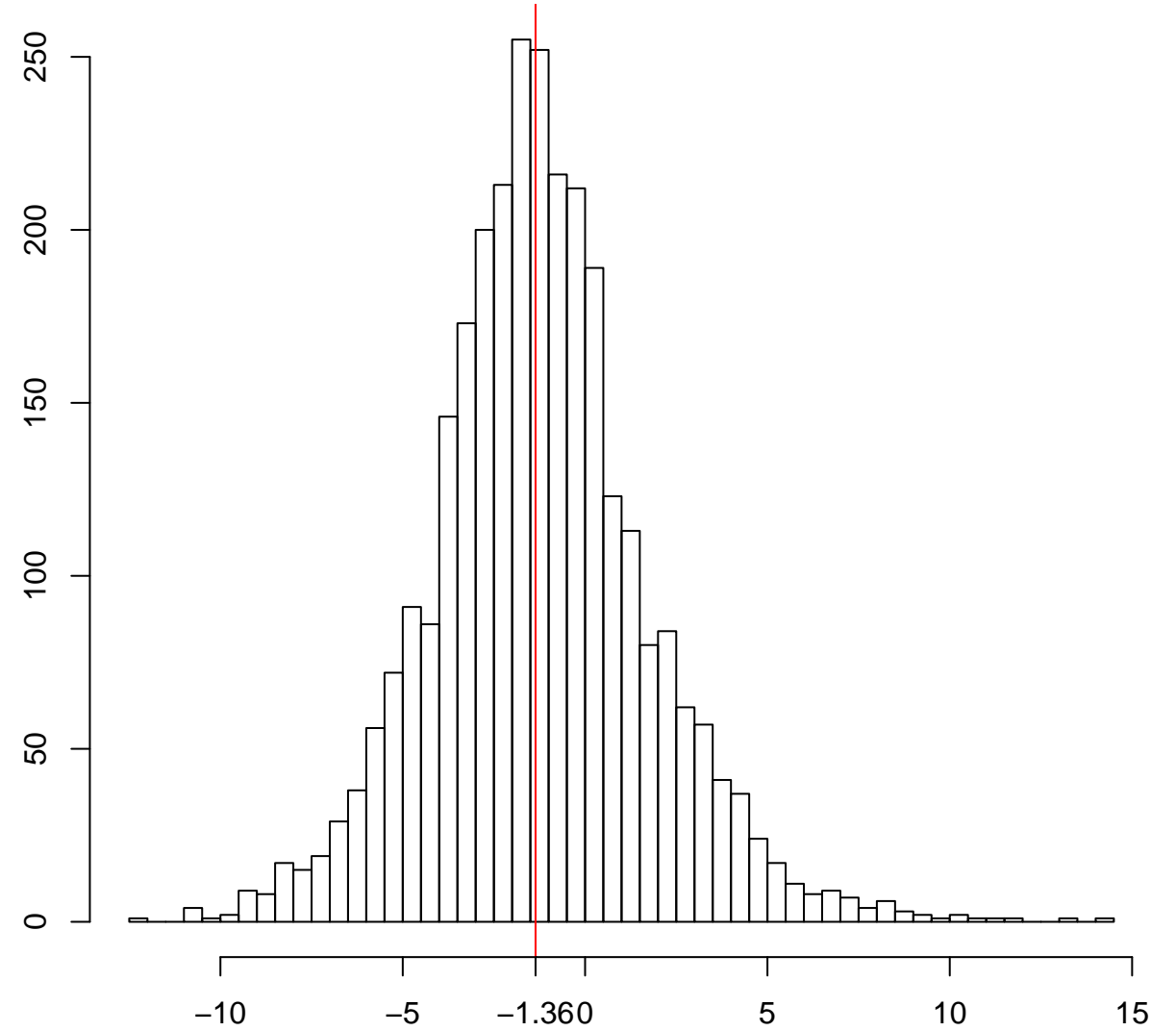
log(tausq75)



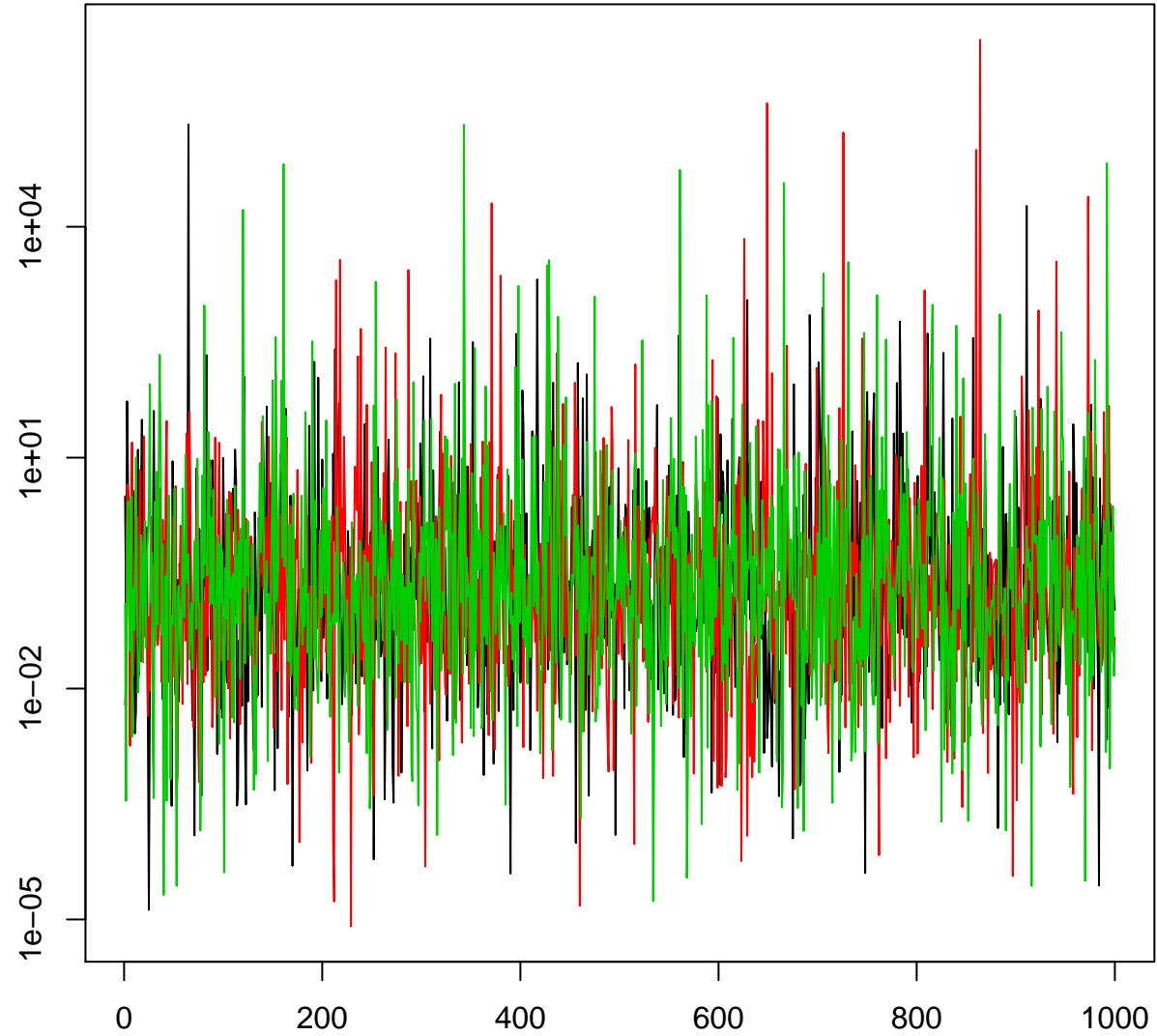
tausq76



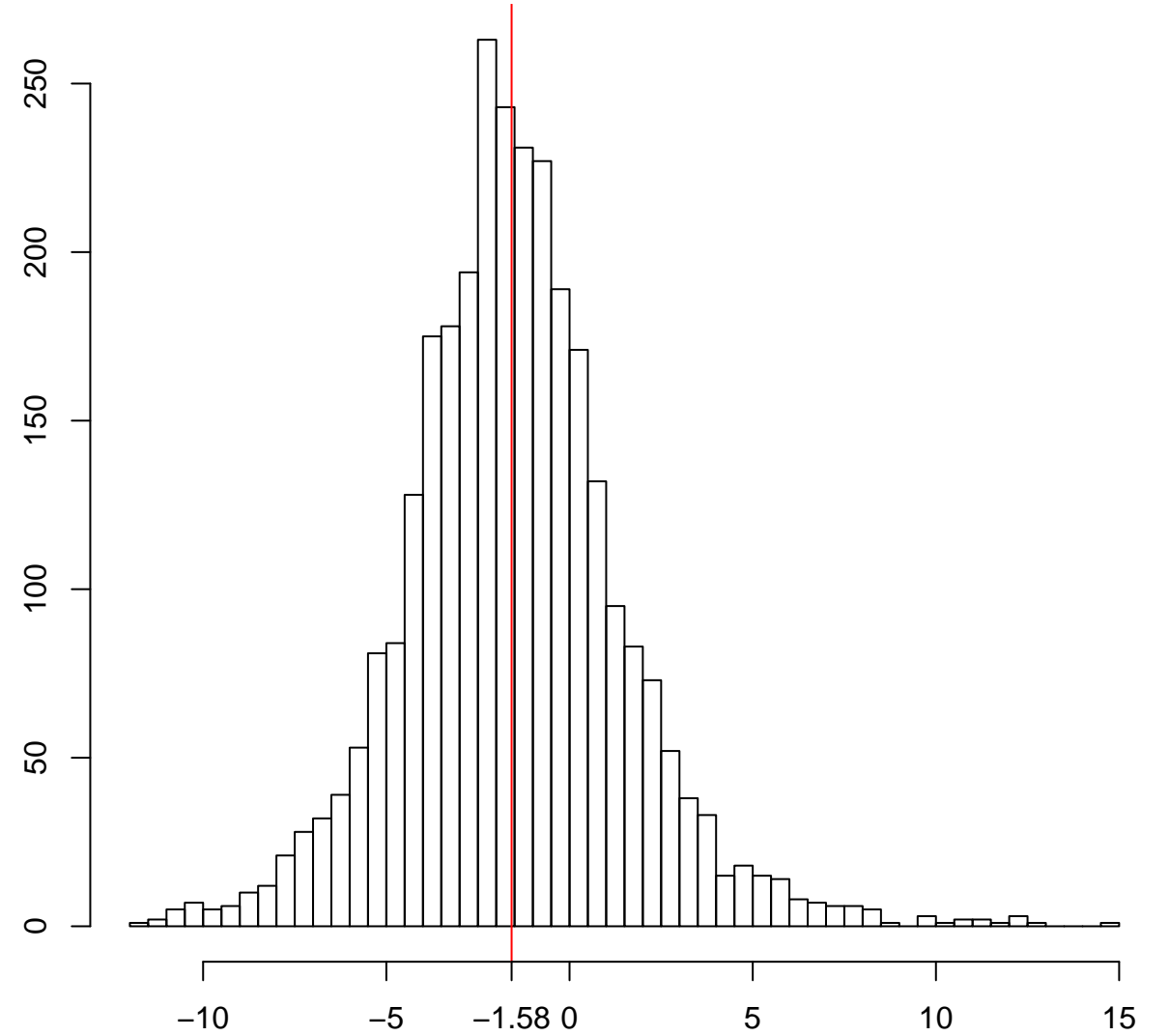
log(tausq76)



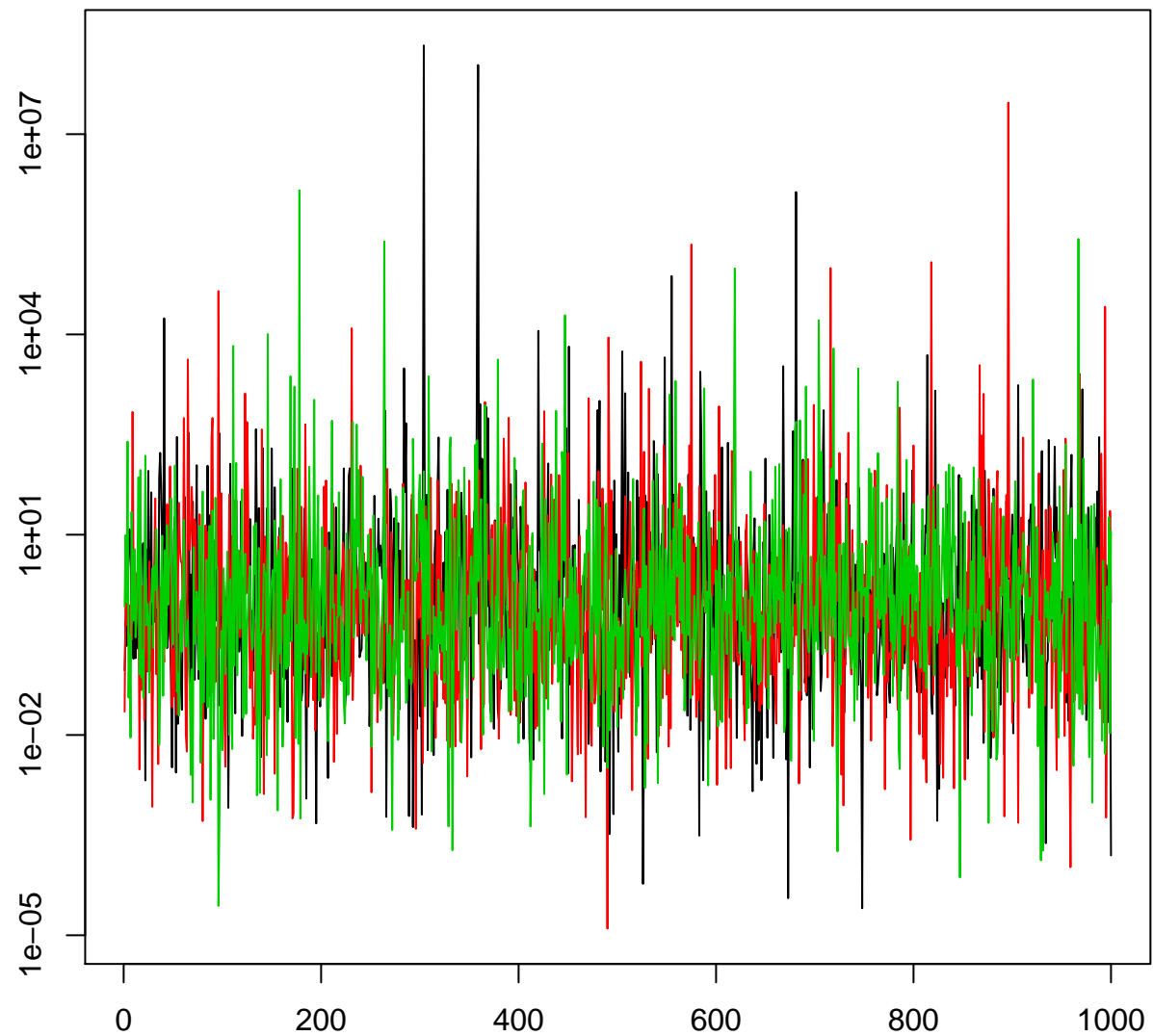
tausq77



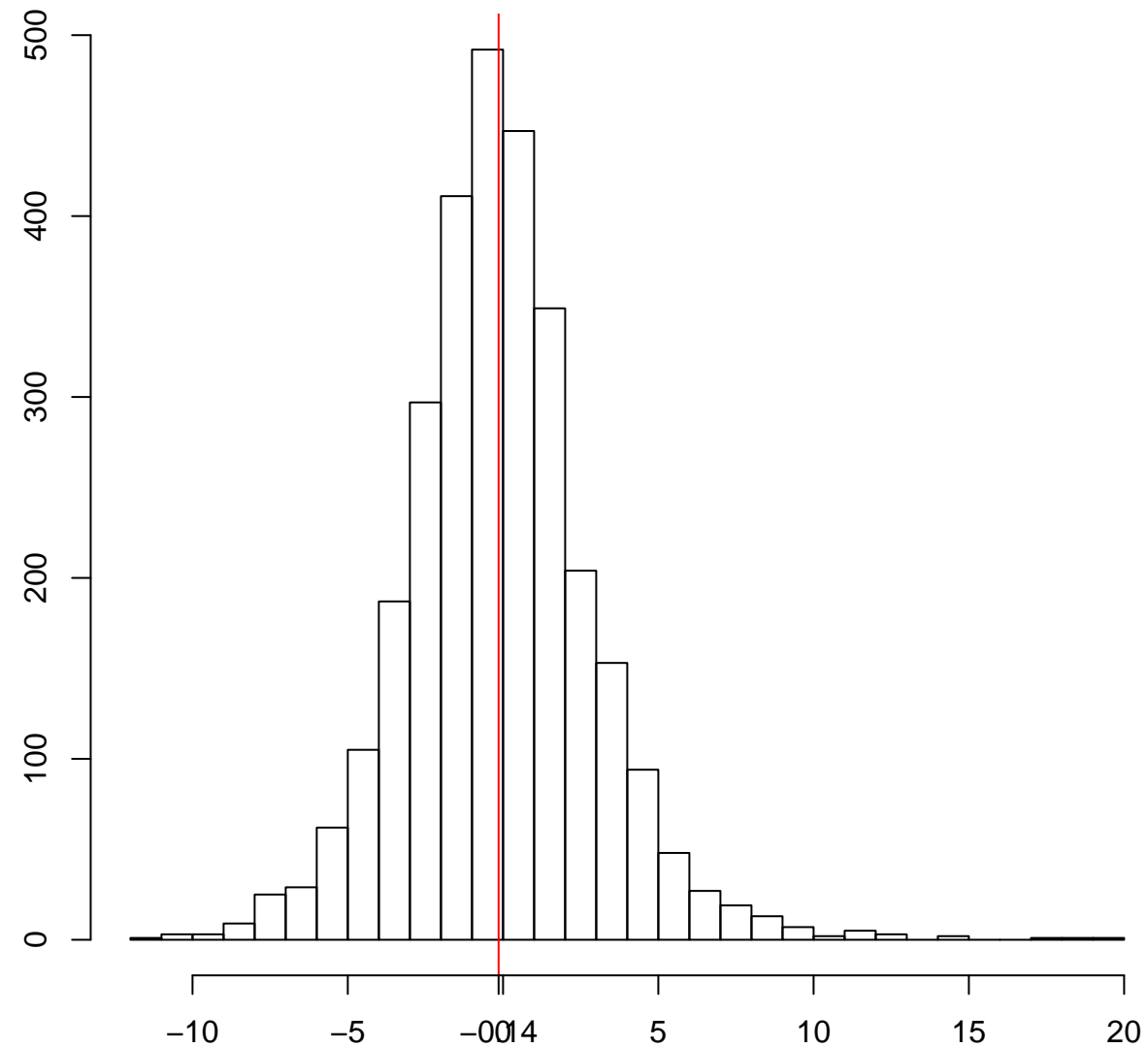
log(tausq77)



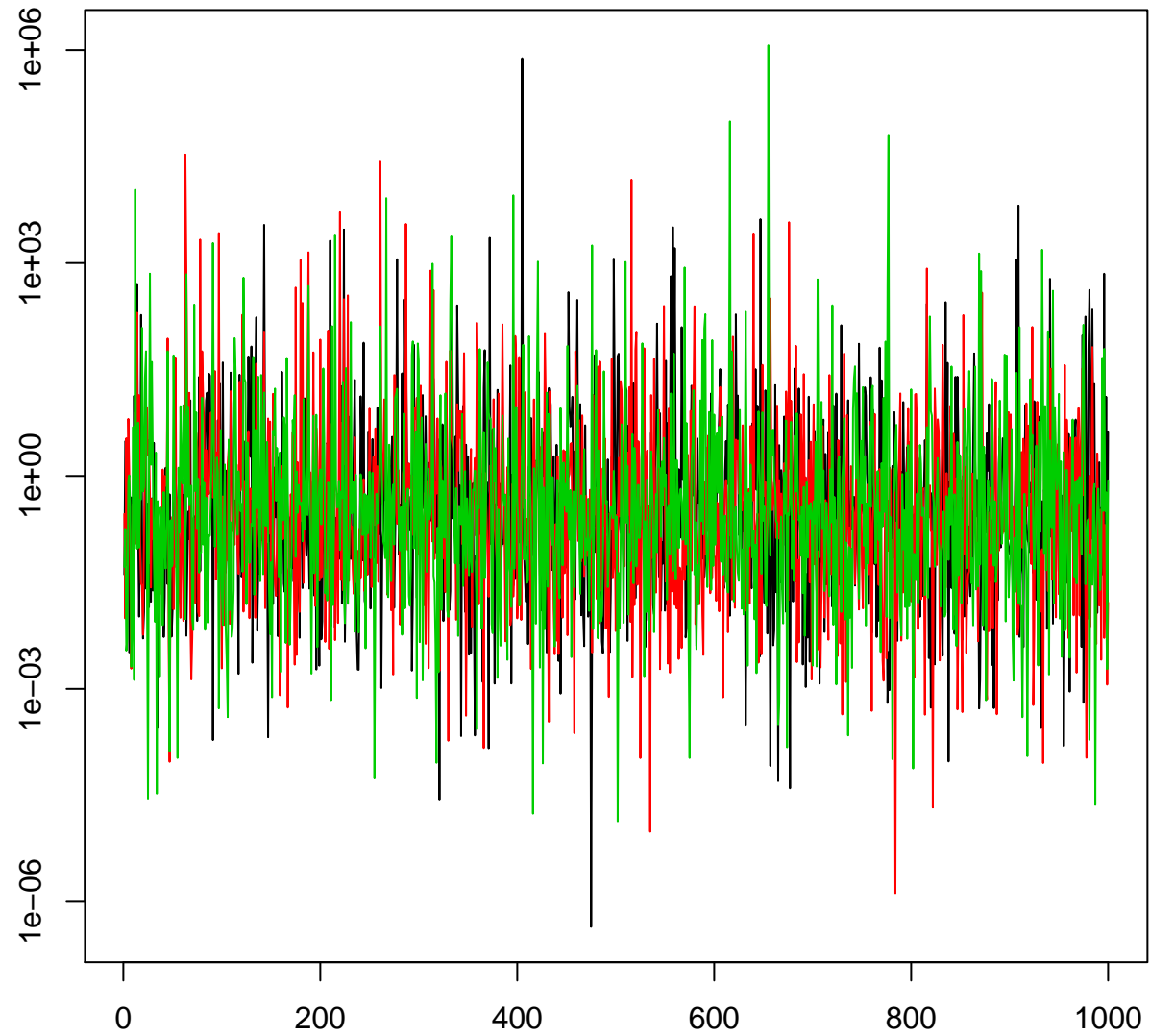
tausq78



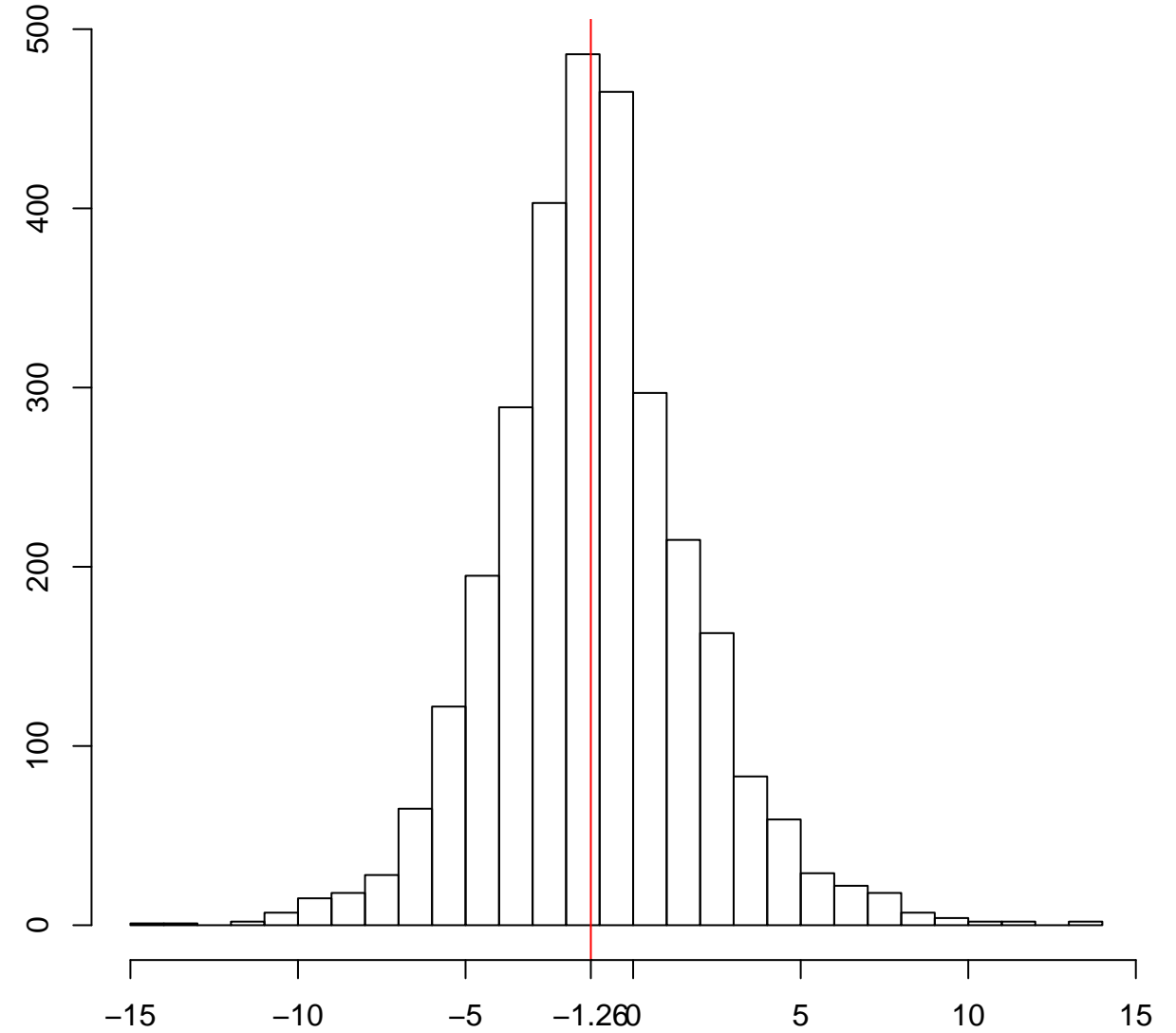
log(tausq78)



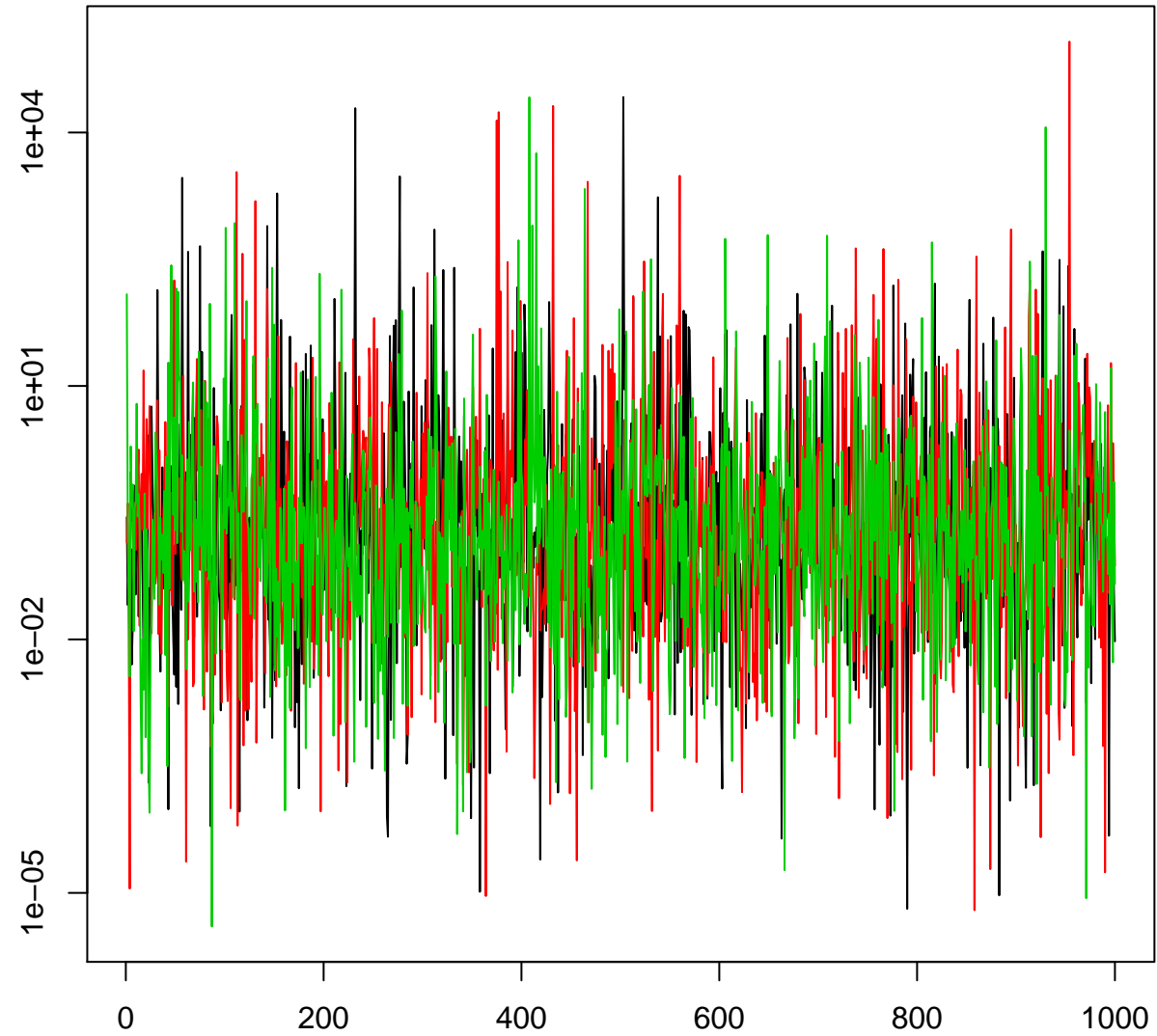
tausq79



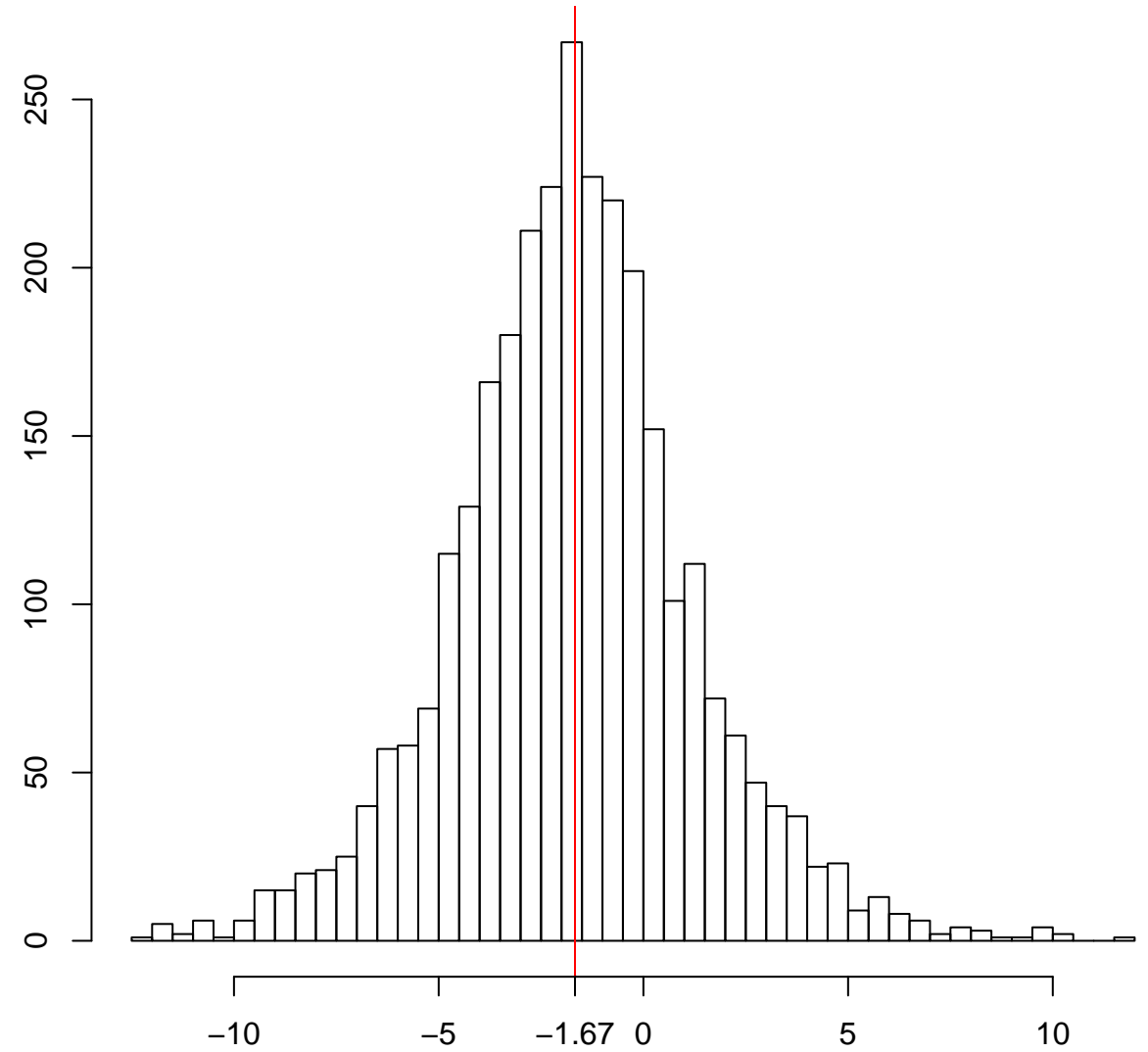
log(tausq79)



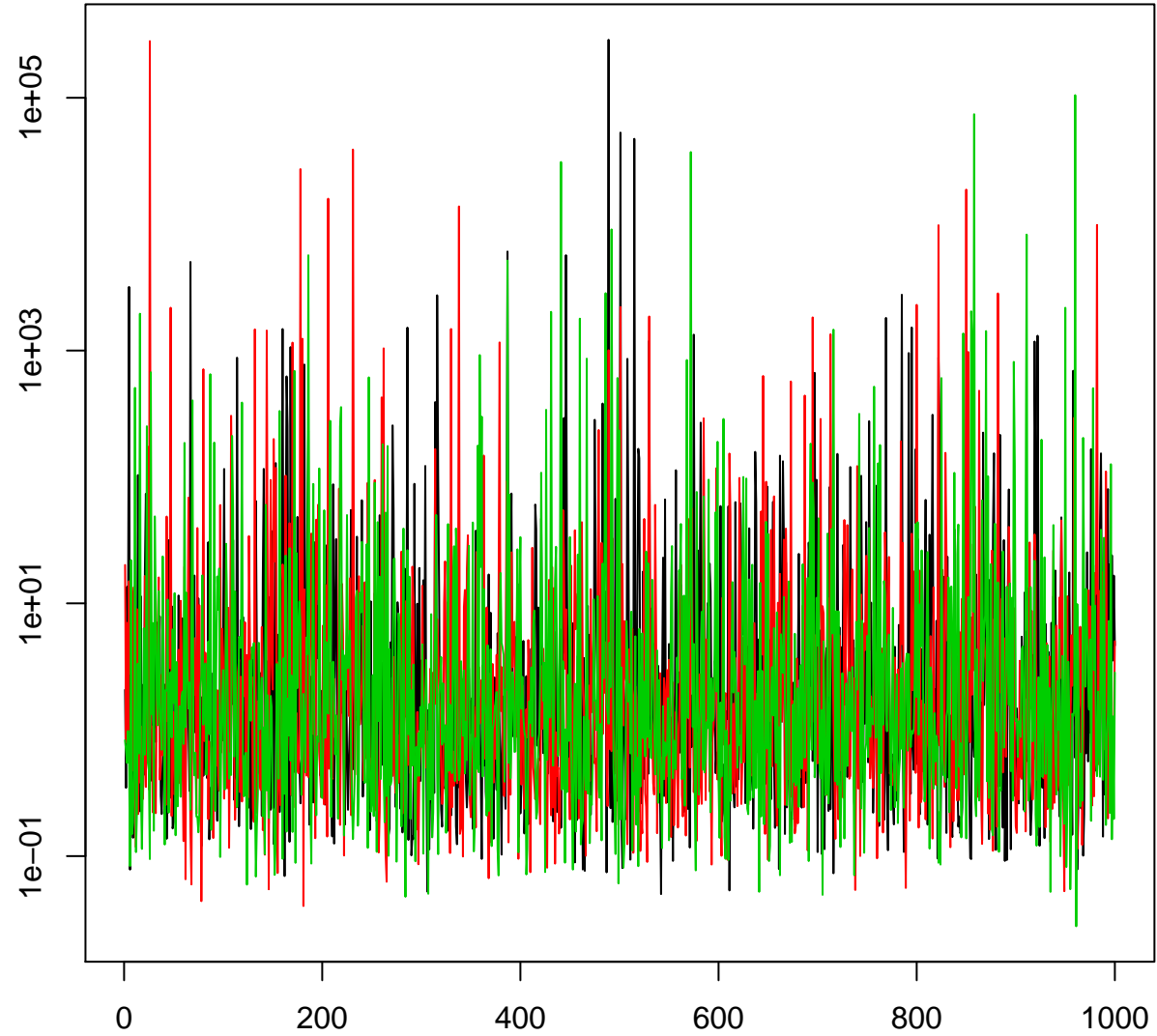
tausq80



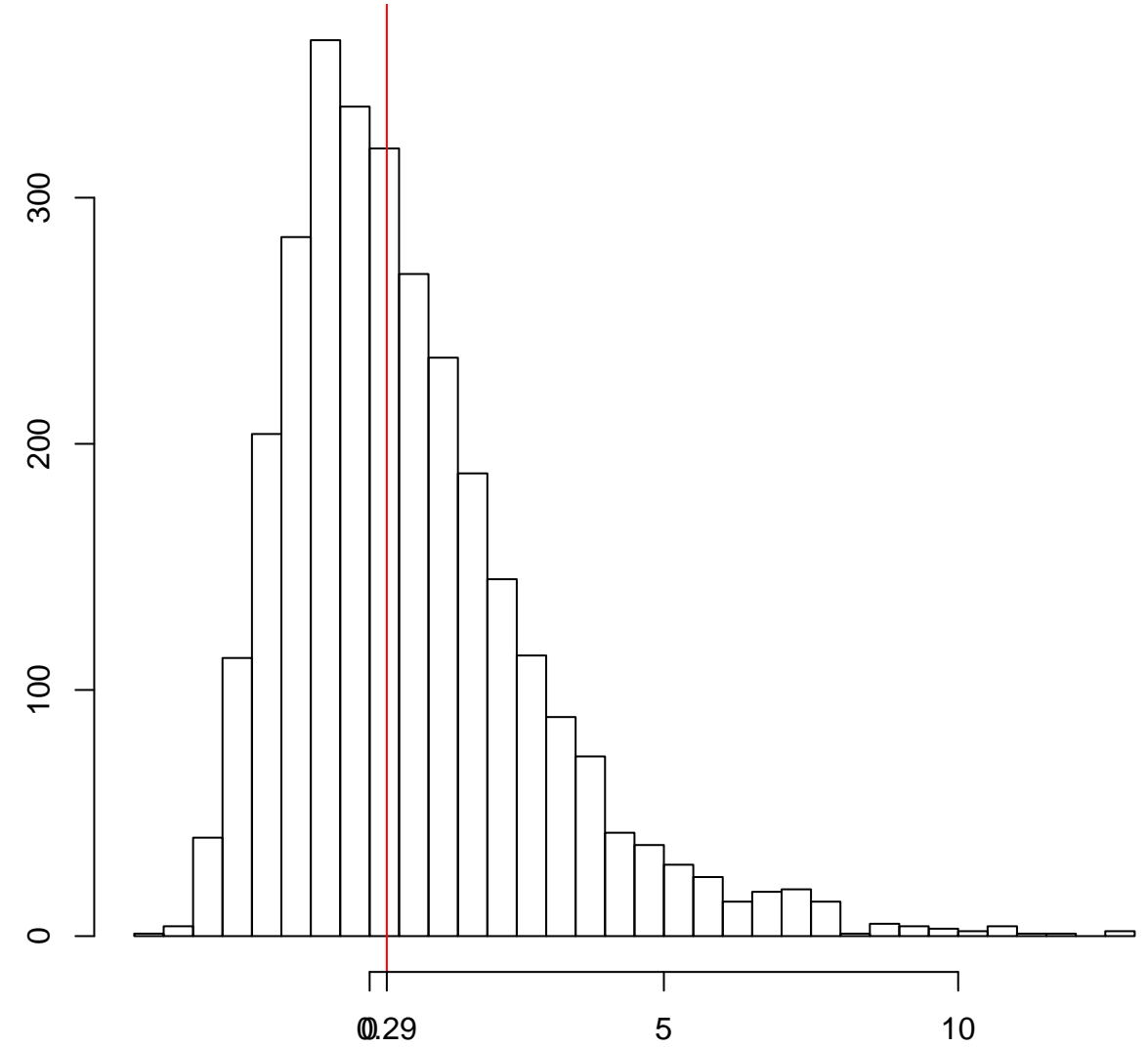
log(tausq80)



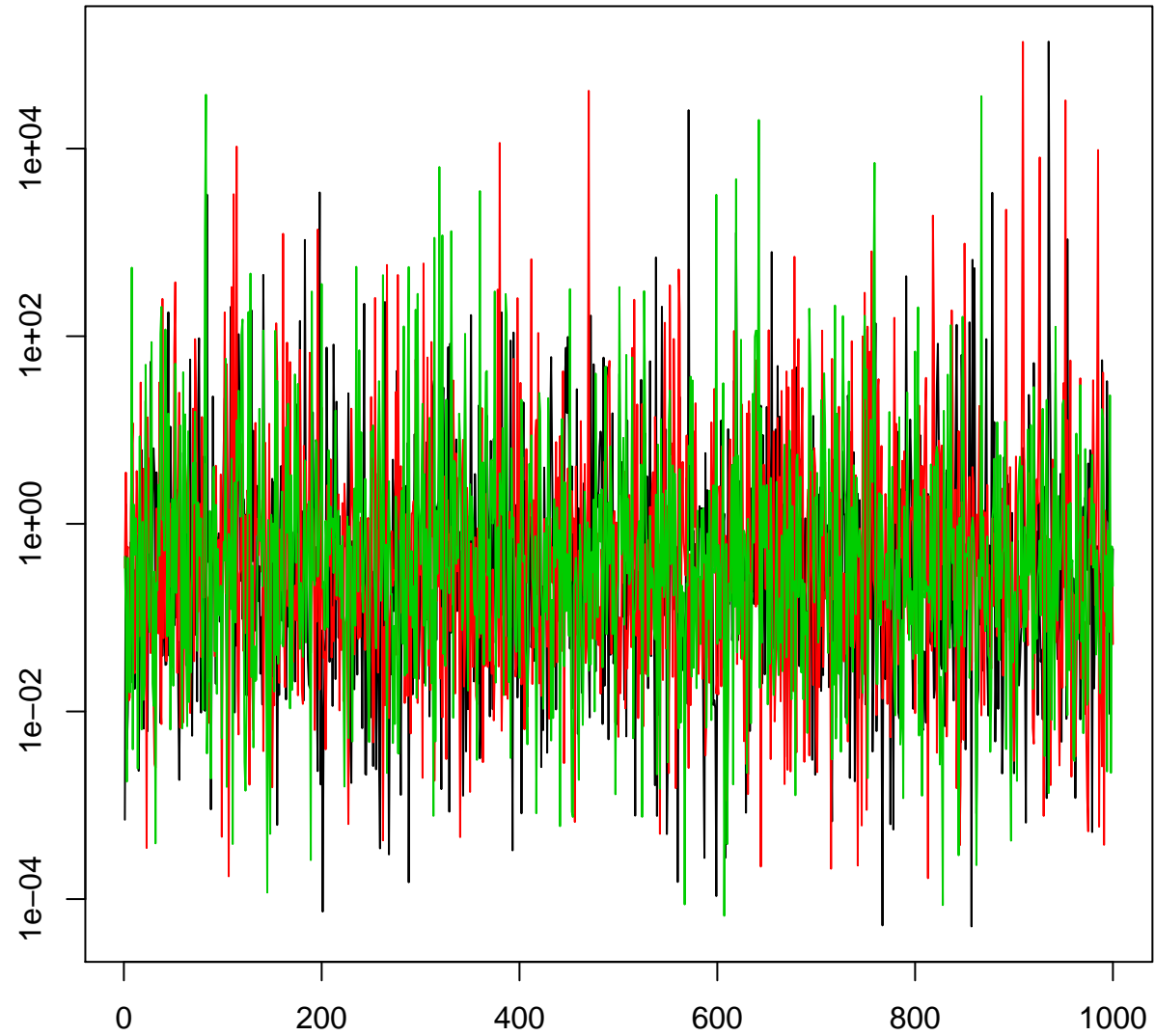
tausq81



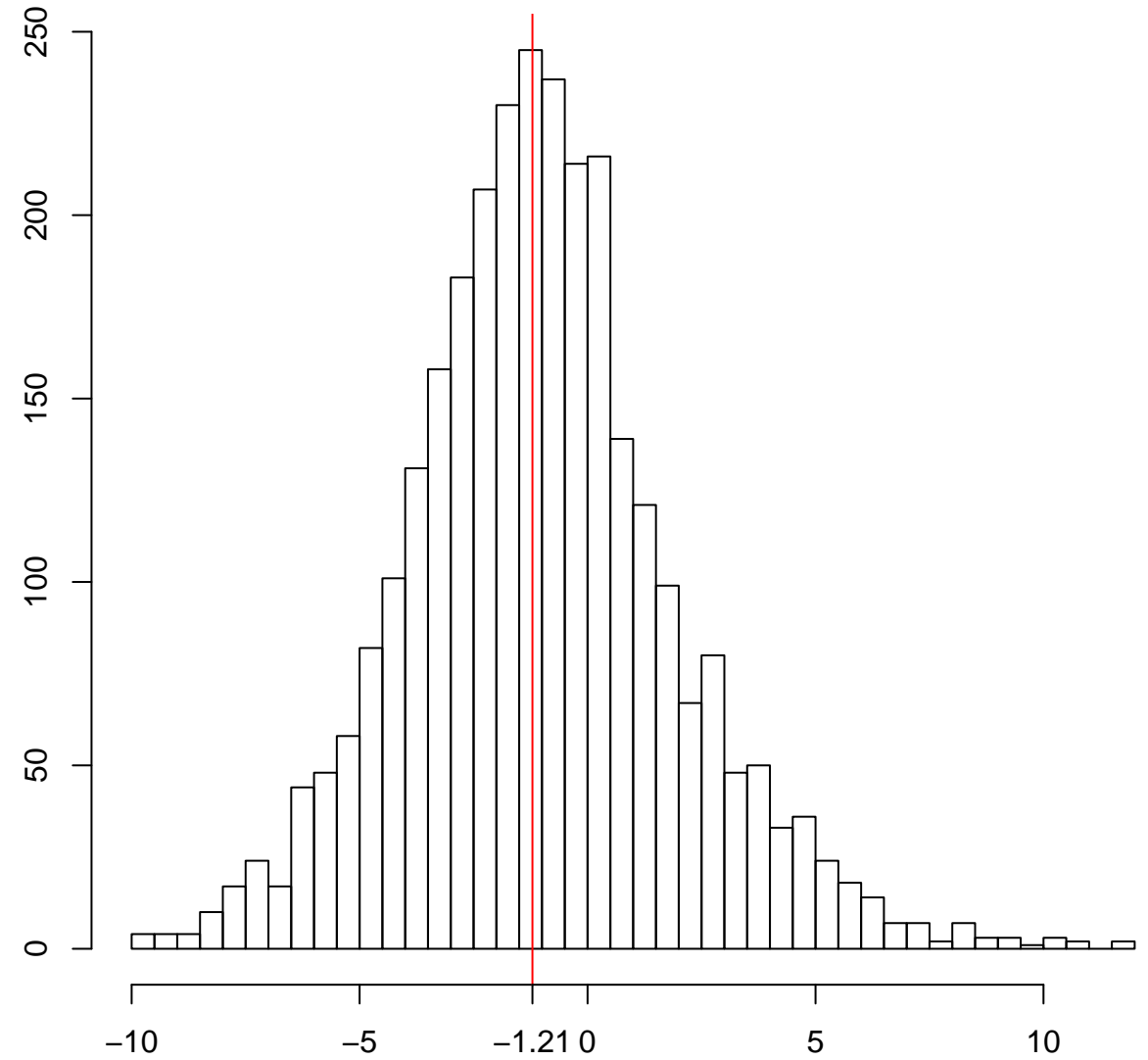
log(tausq81)



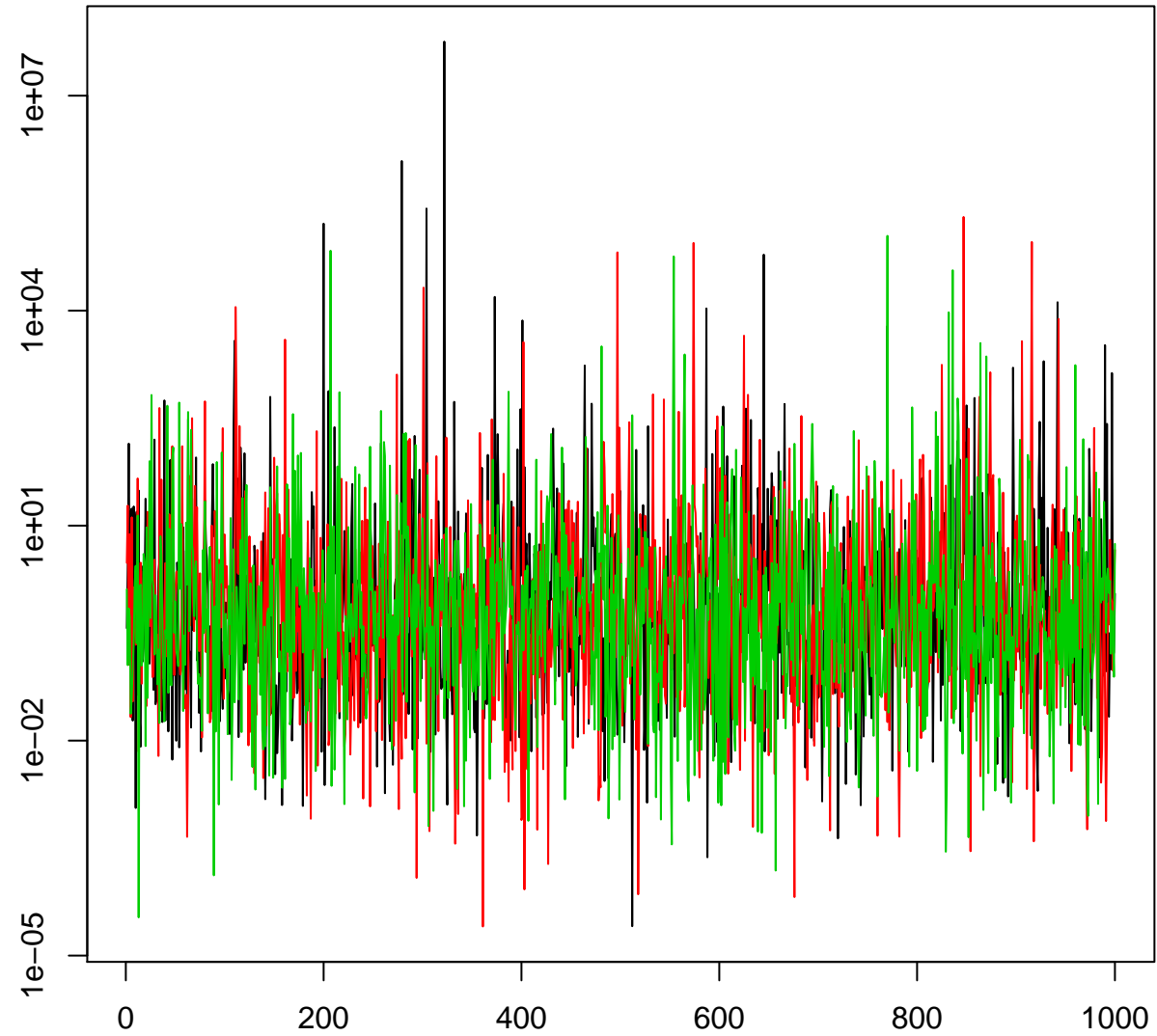
tausq82



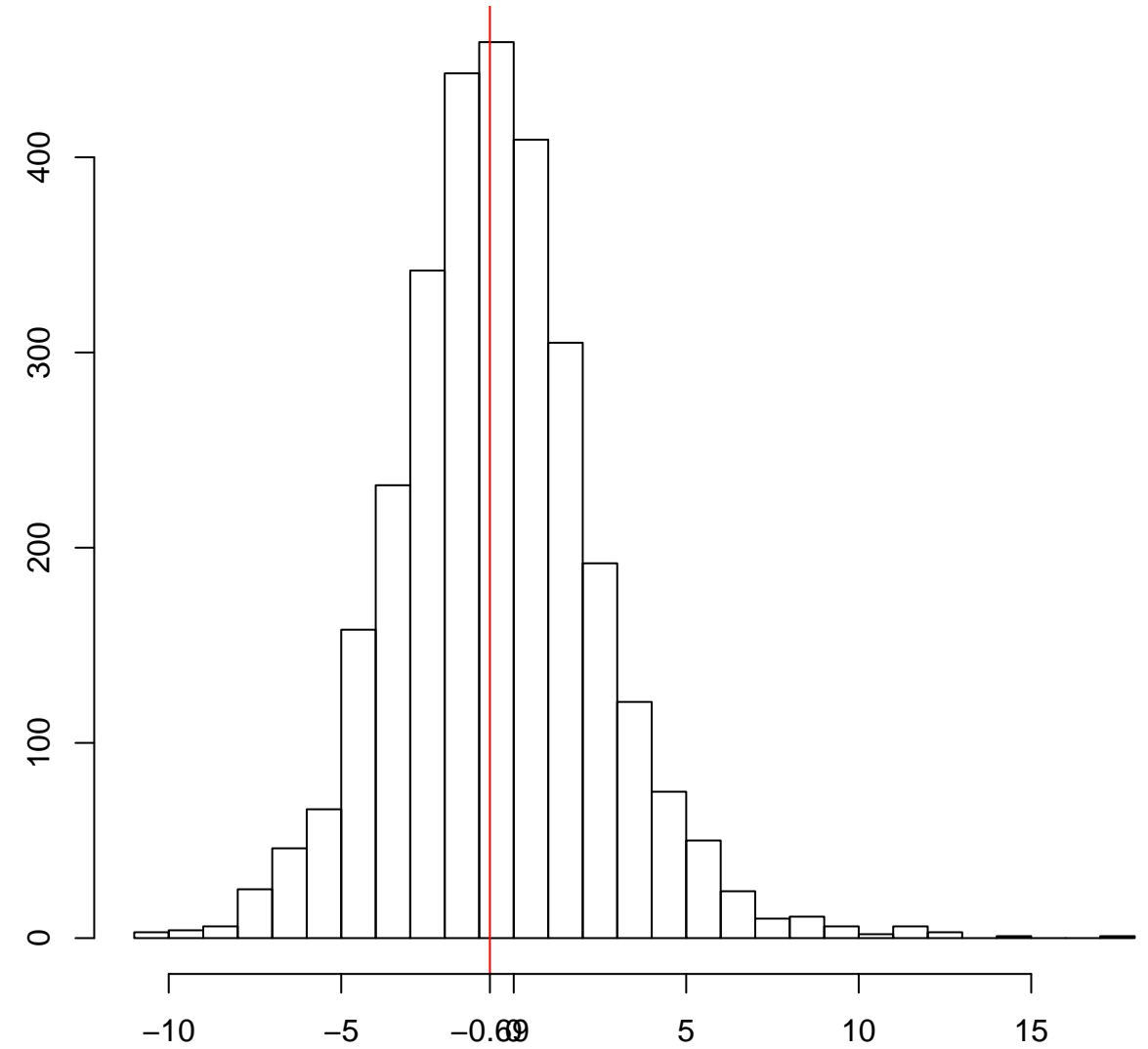
log(tausq82)



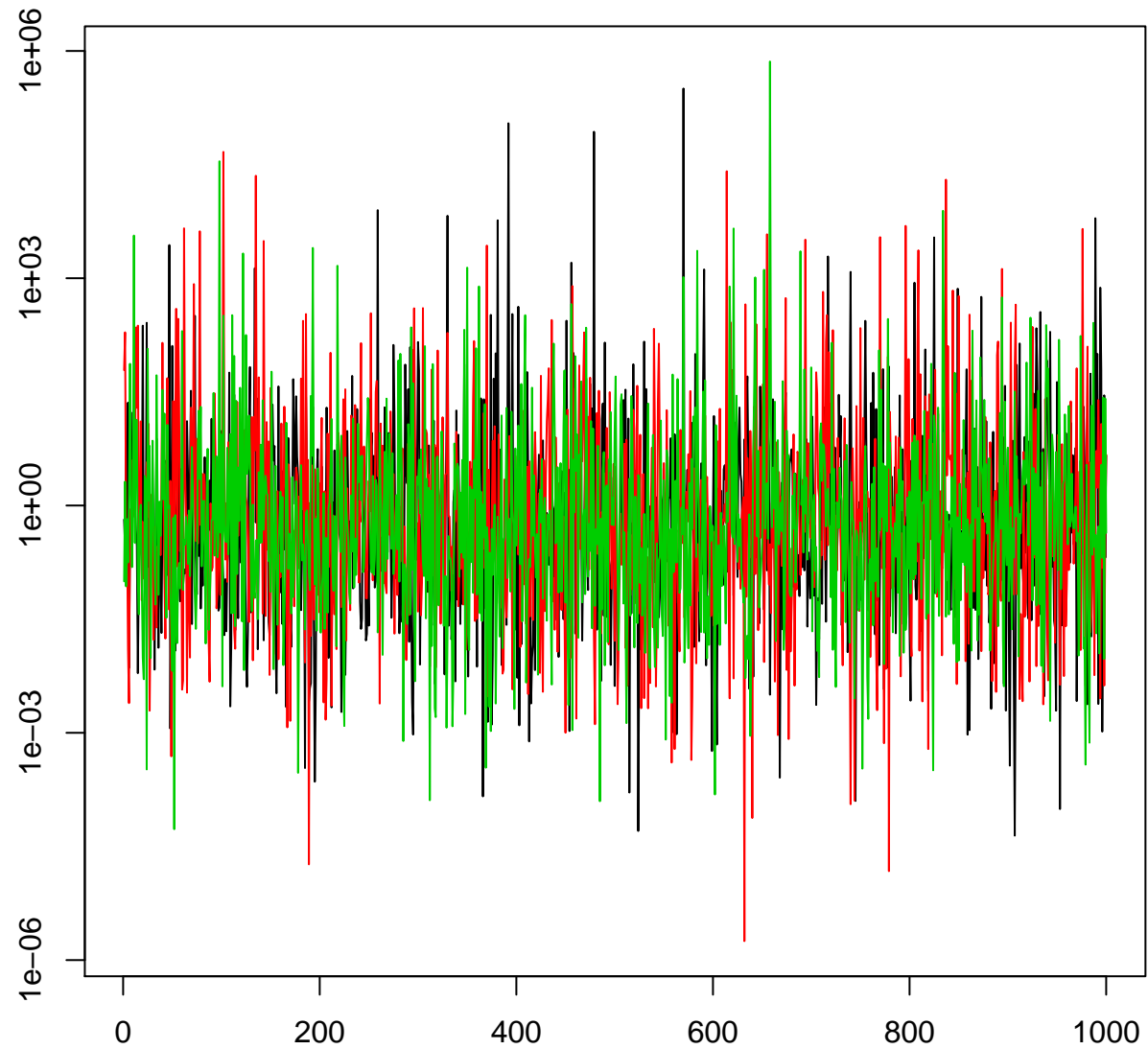
tausq83



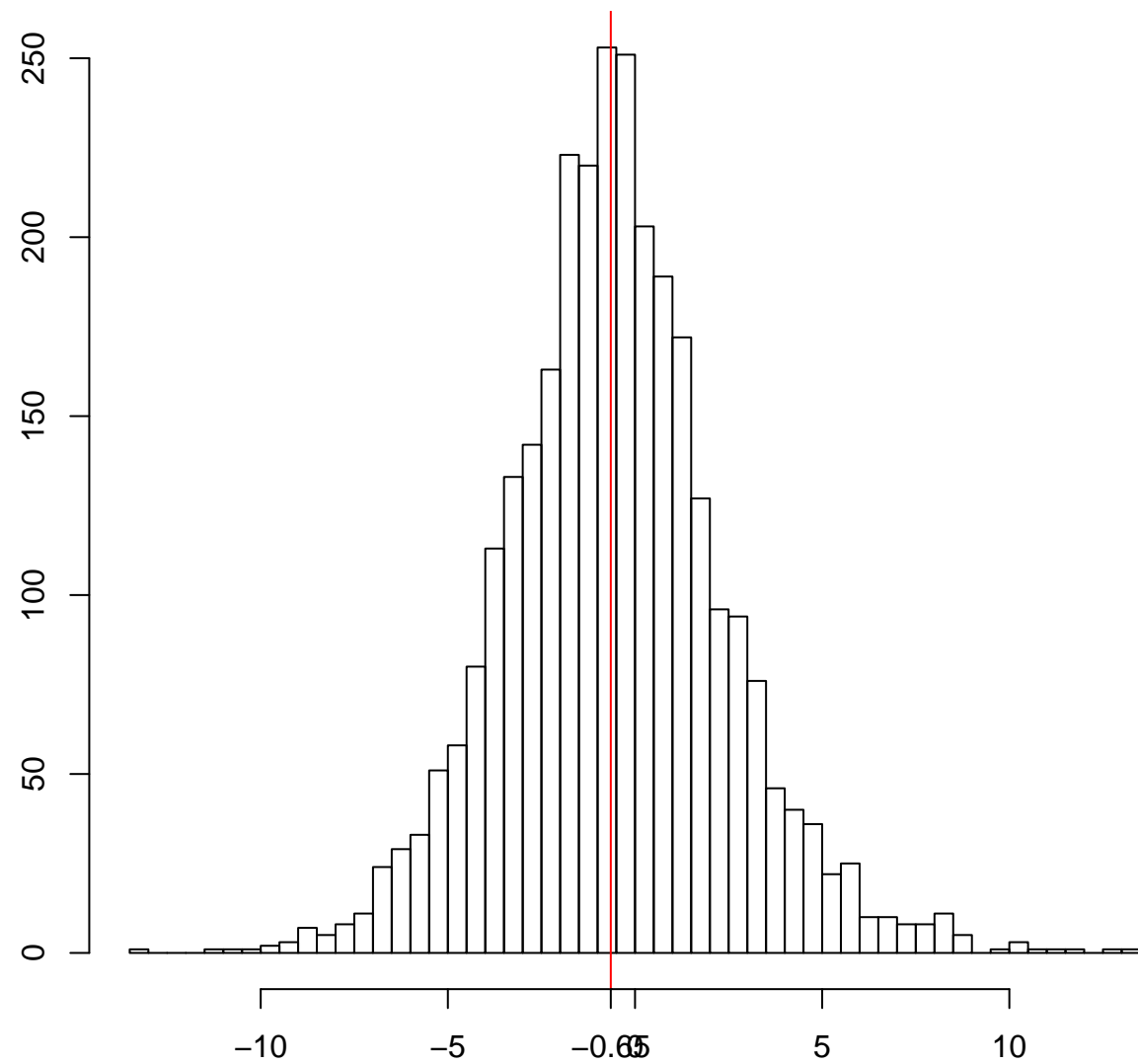
log(tausq83)



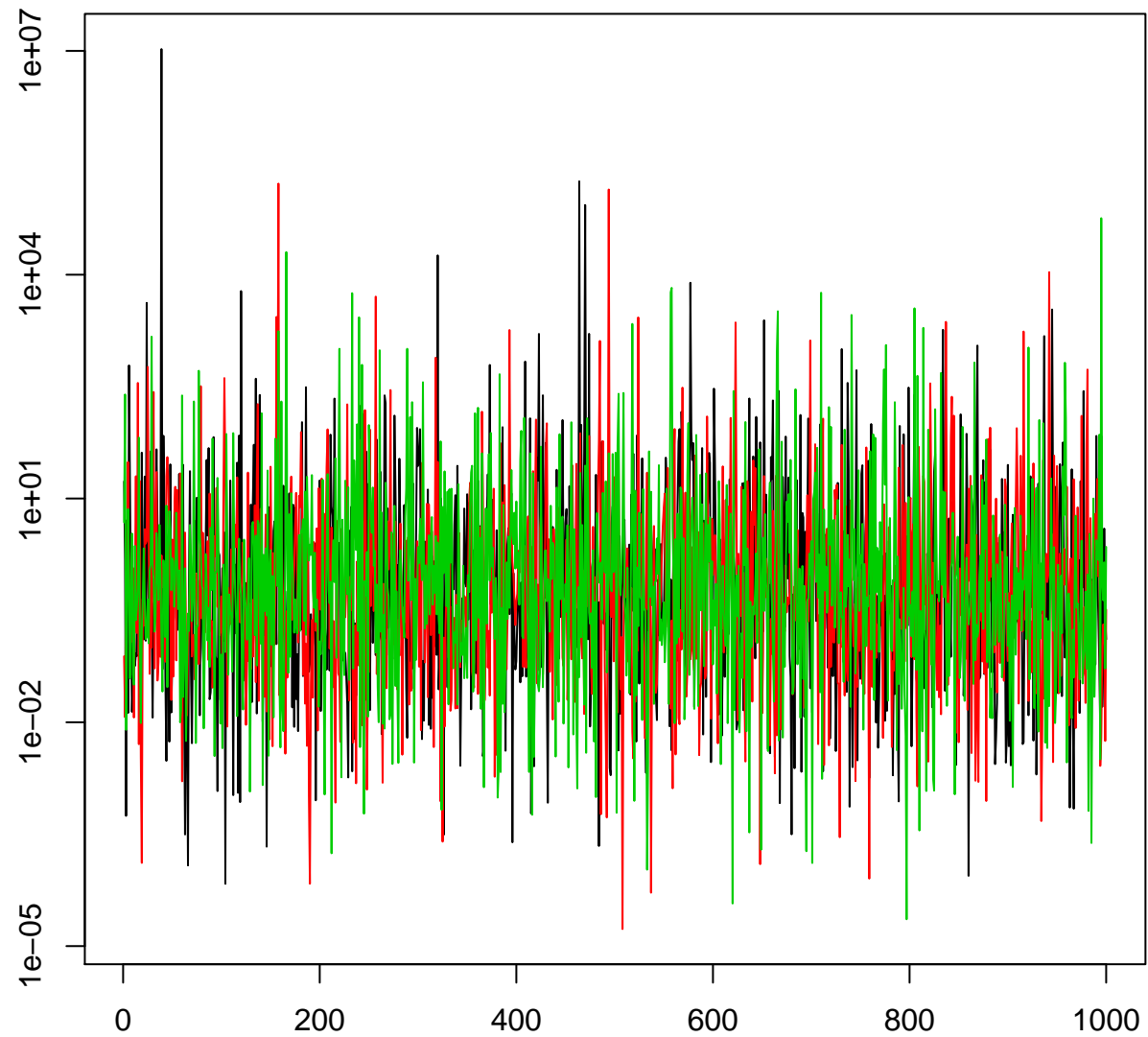
tausq84



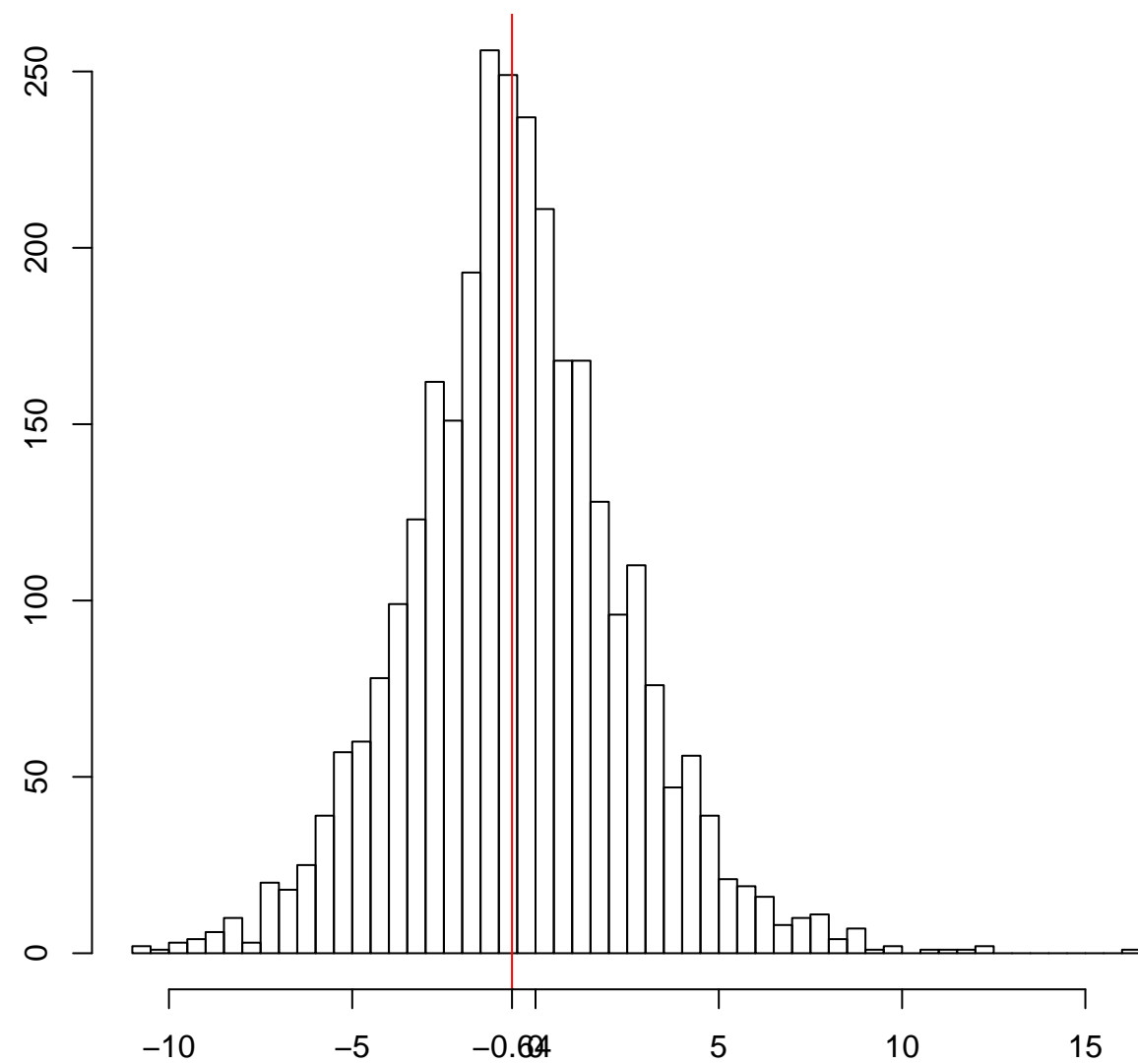
log(tausq84)



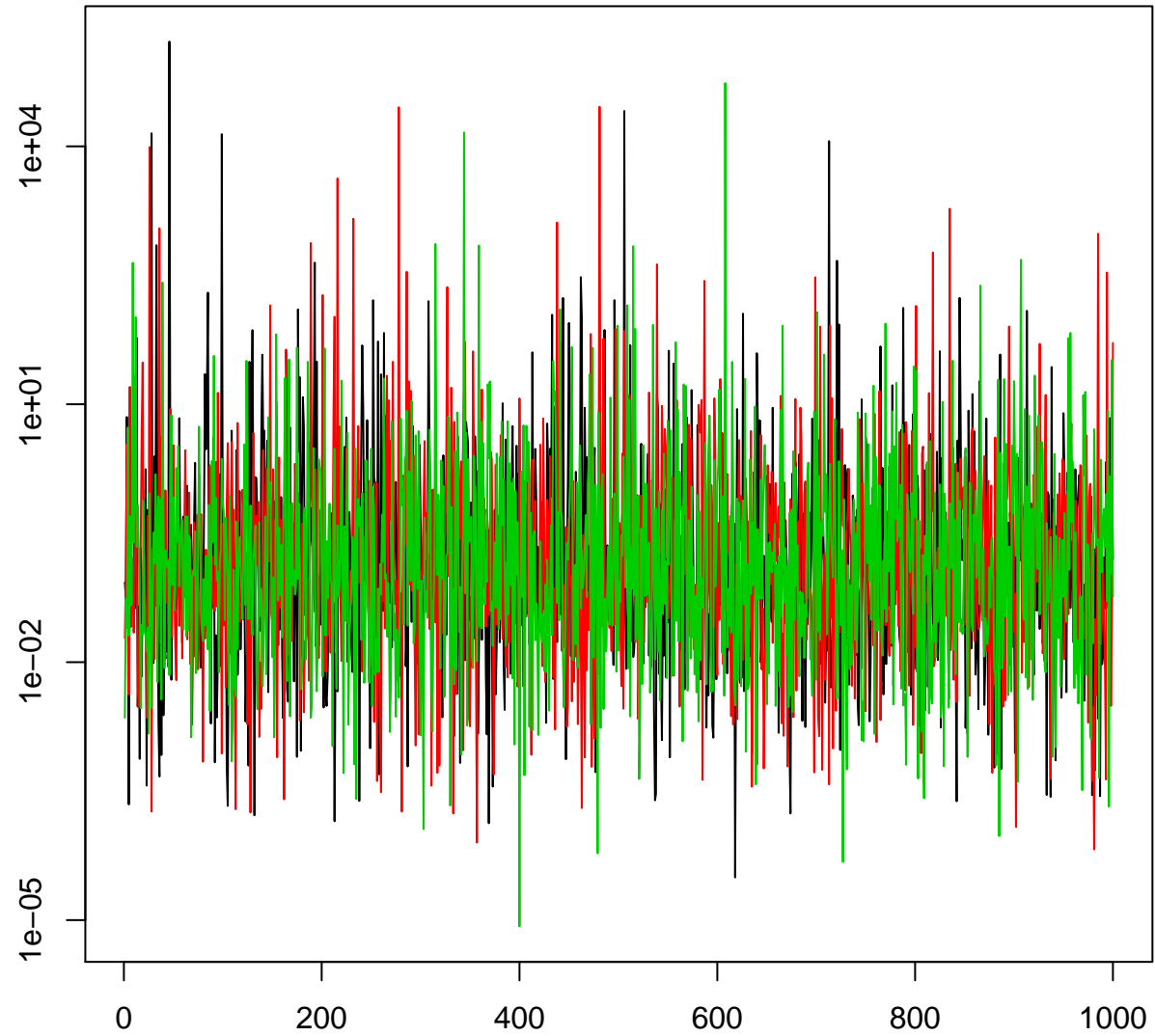
tausq85



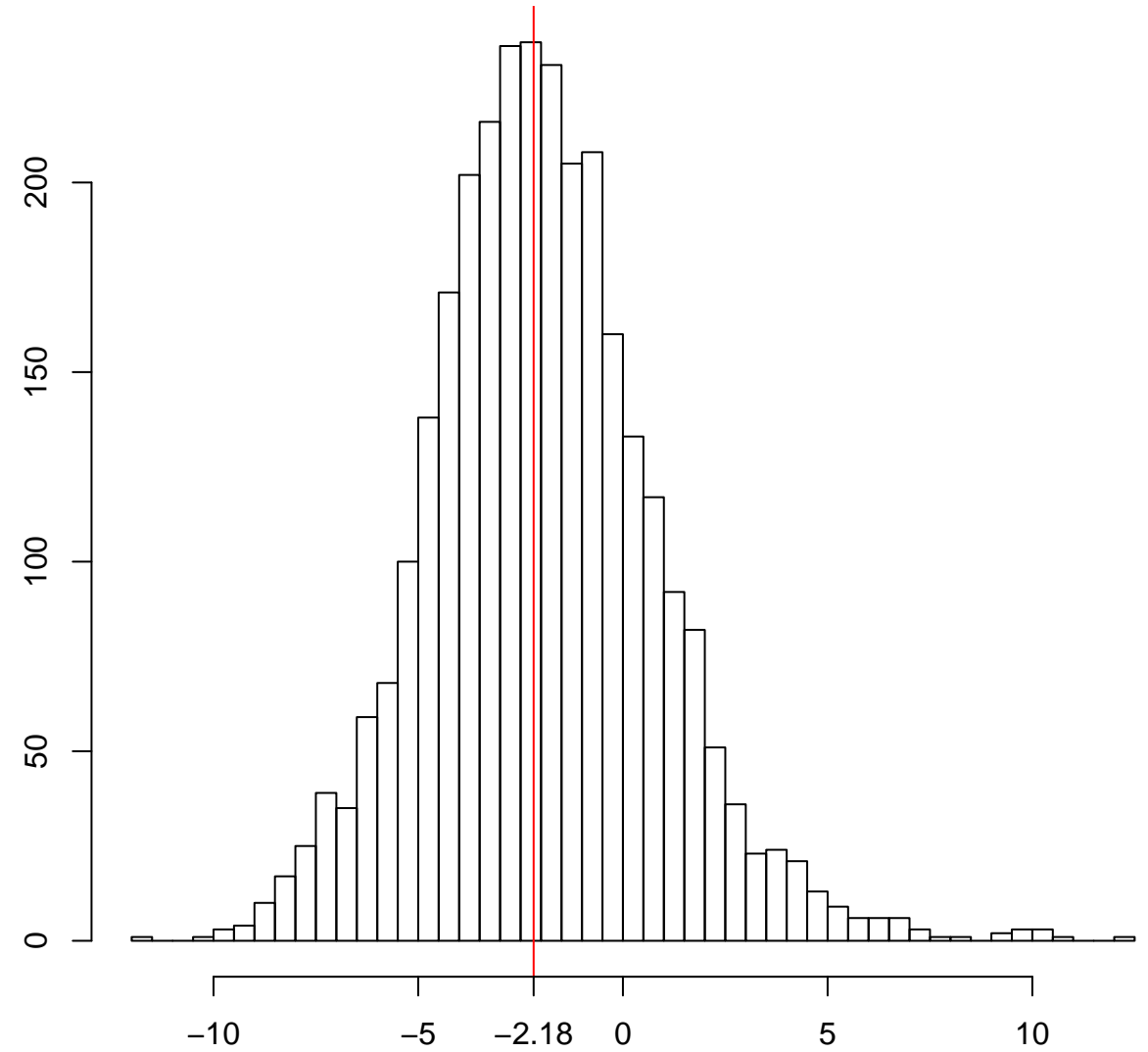
log(tausq85)



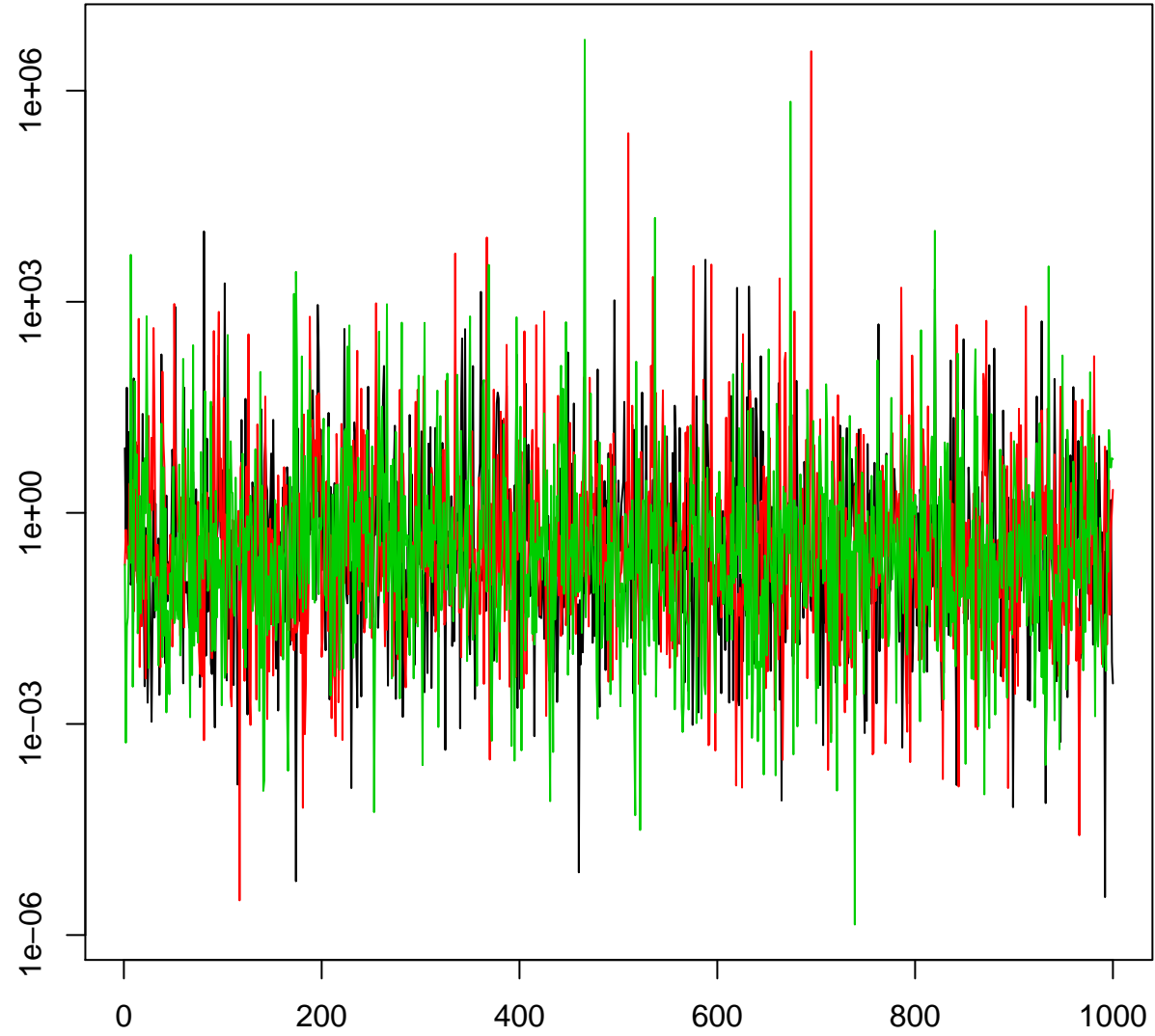
tausq86



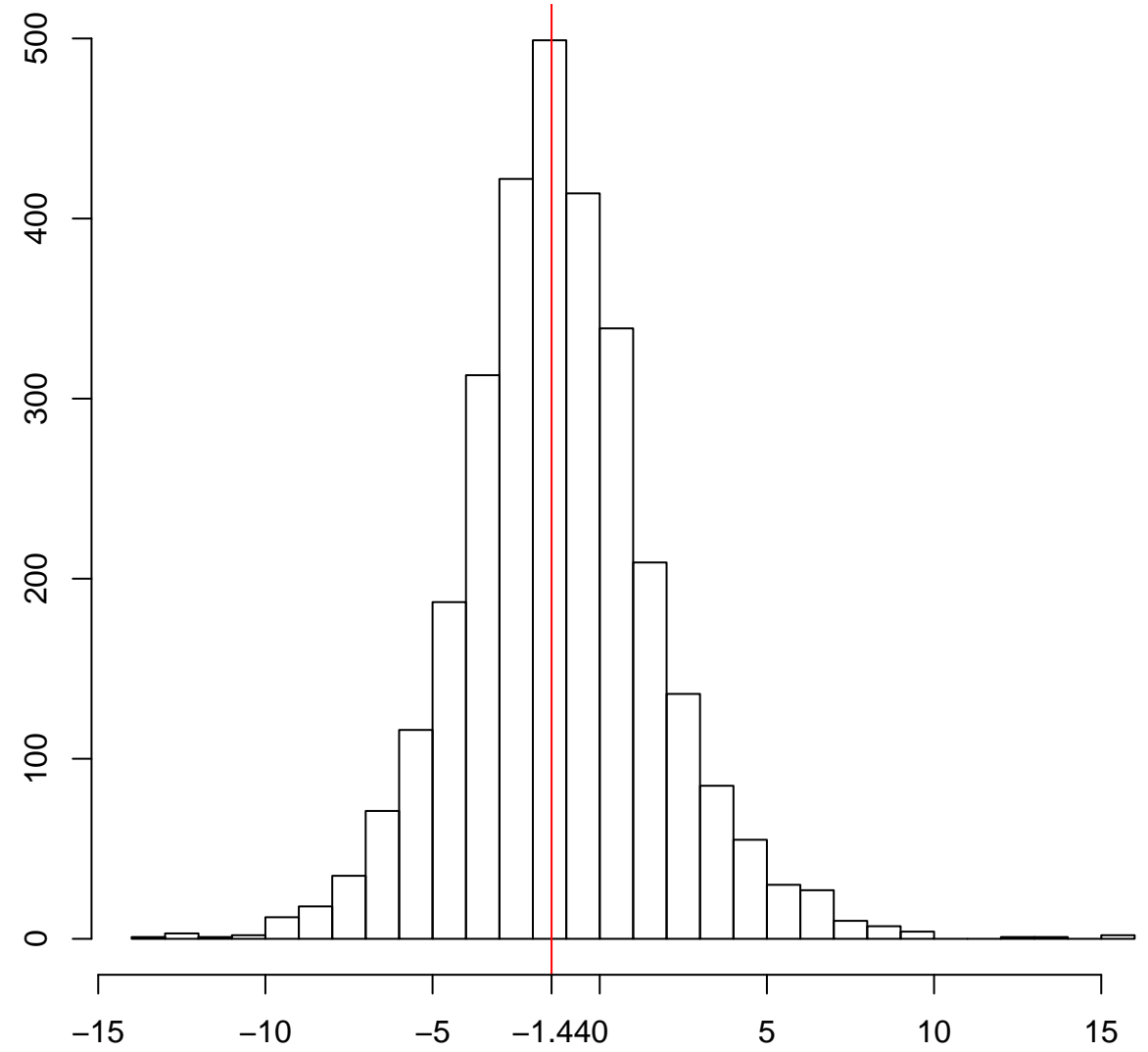
log(tausq86)



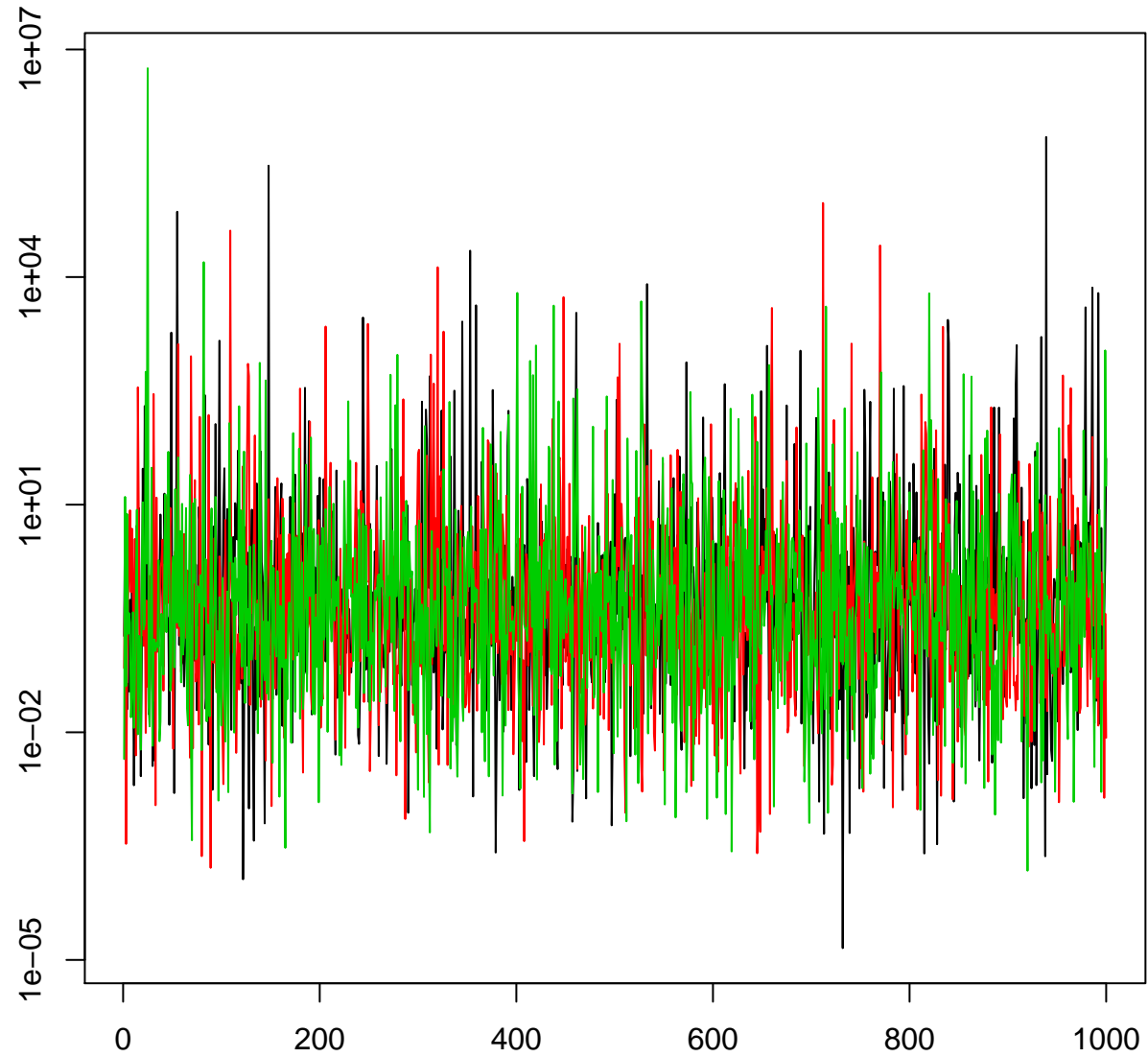
tausq87



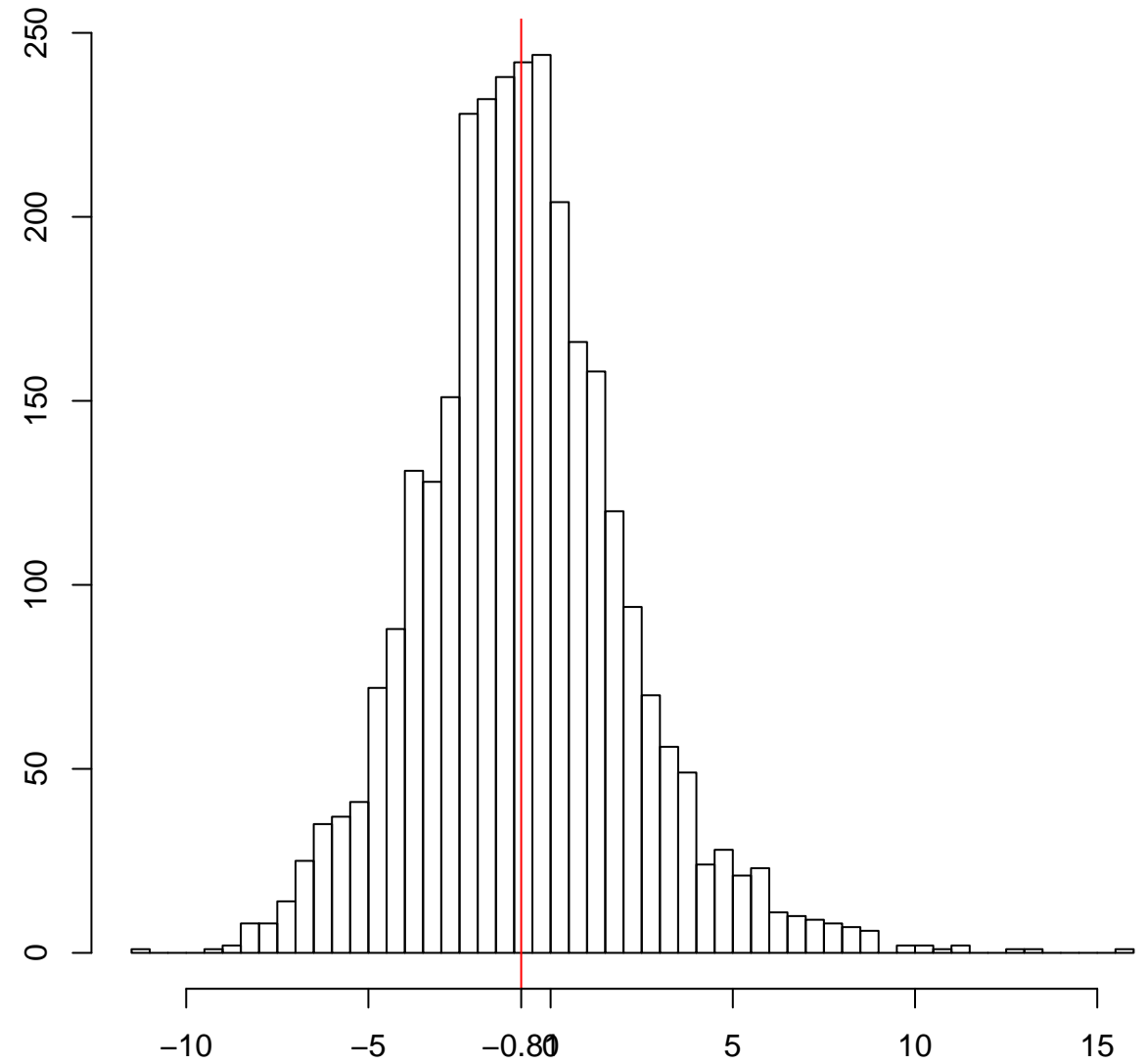
log(tausq87)



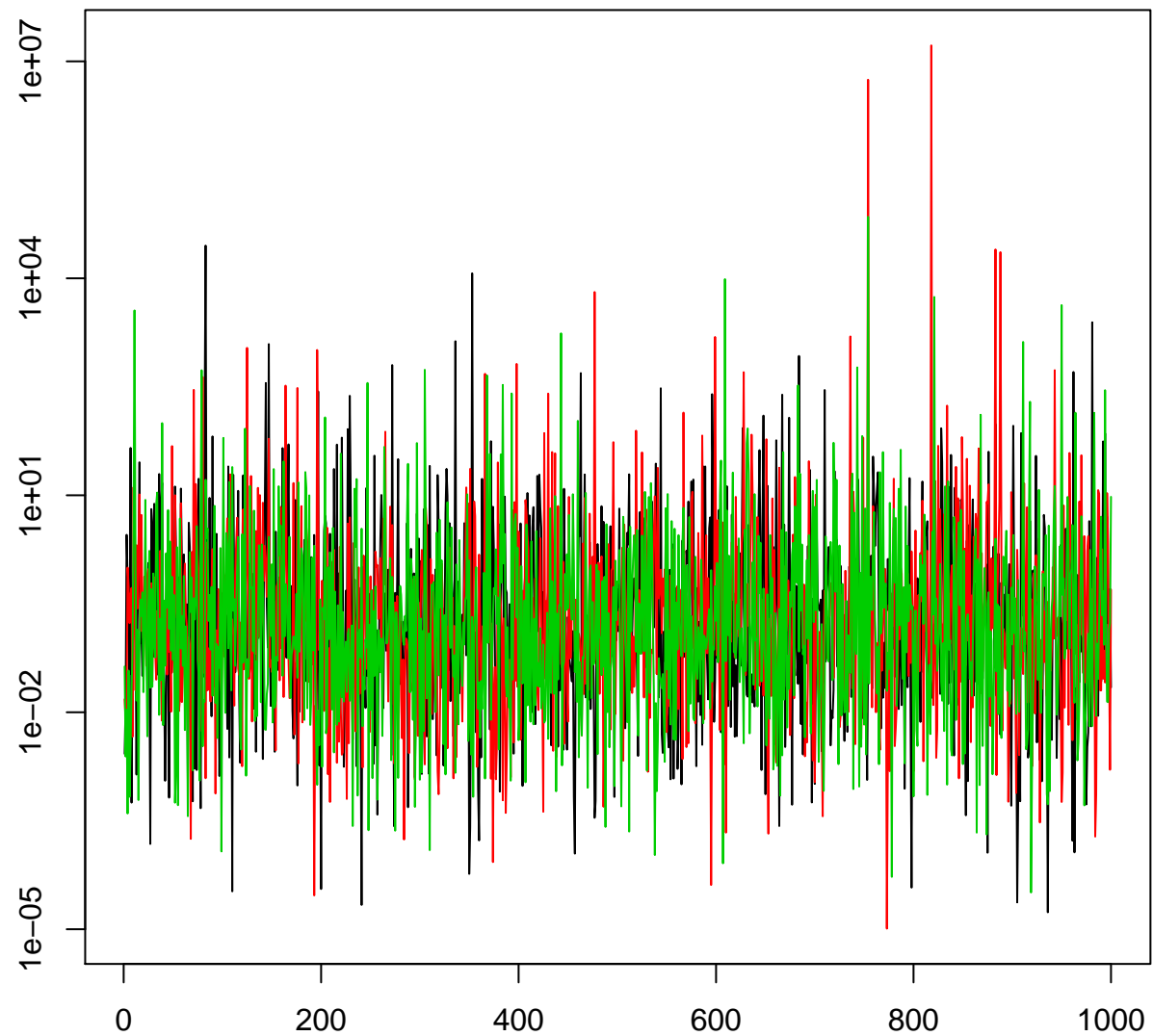
tausq88



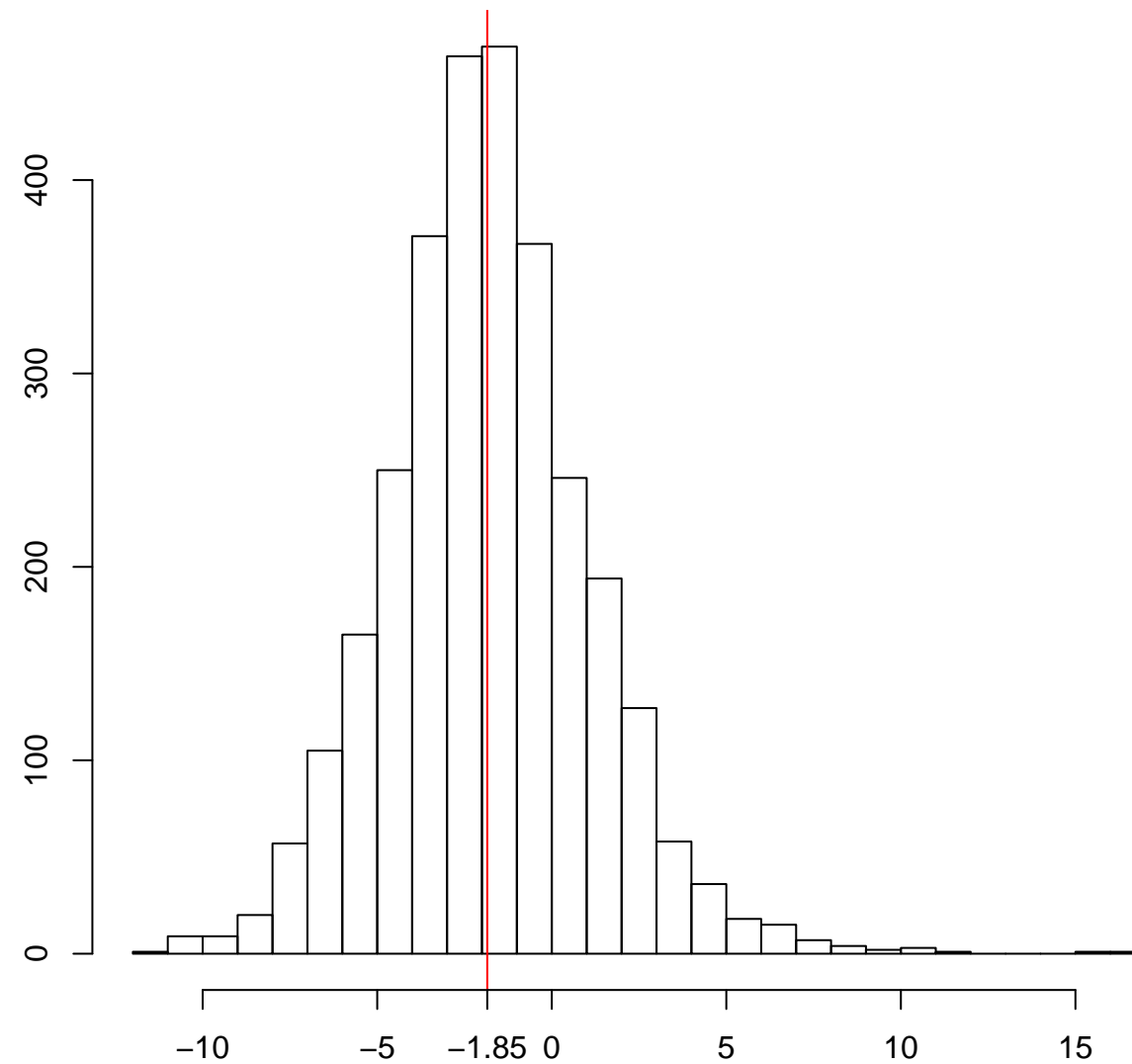
log(tausq88)



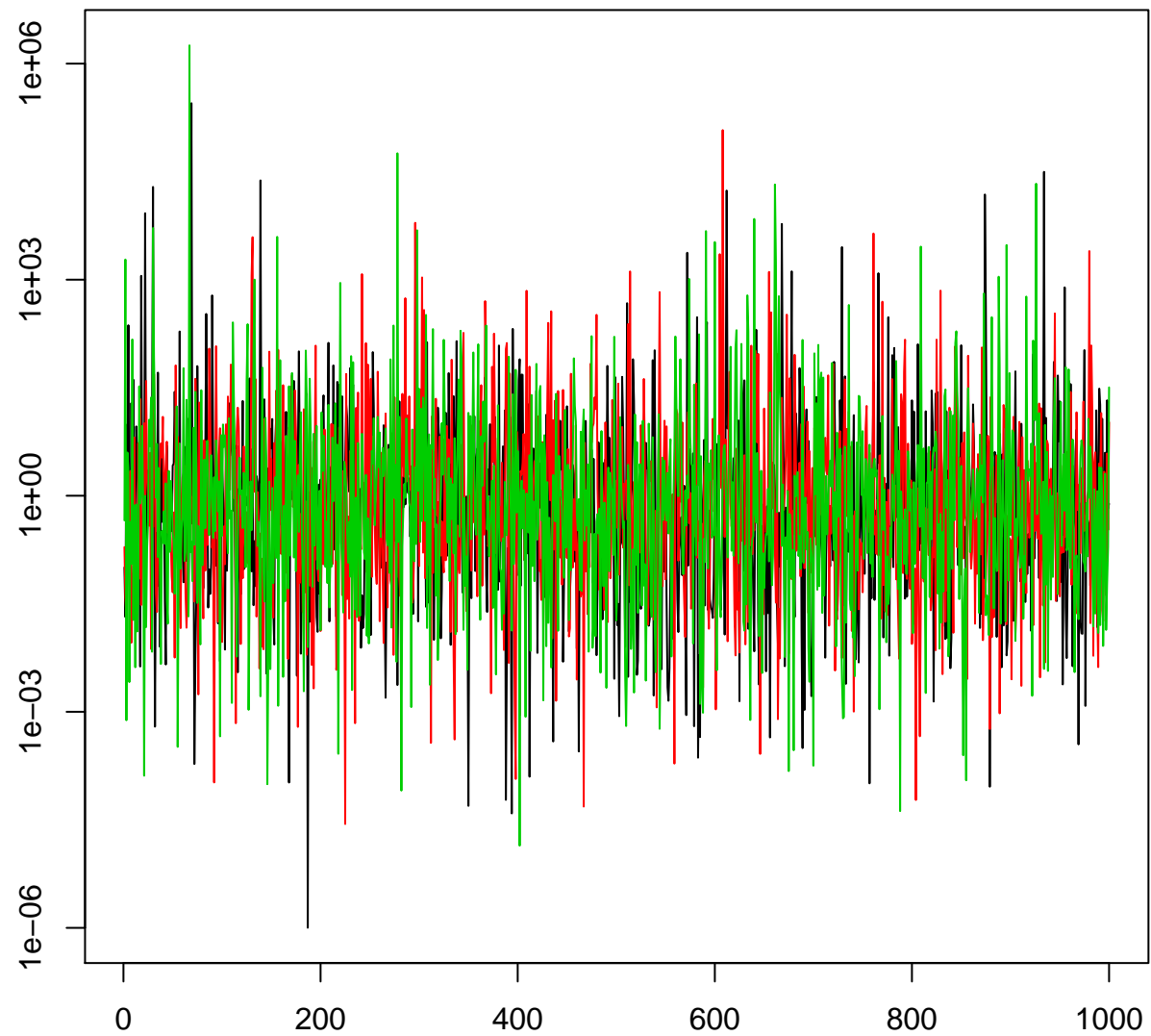
tausq89



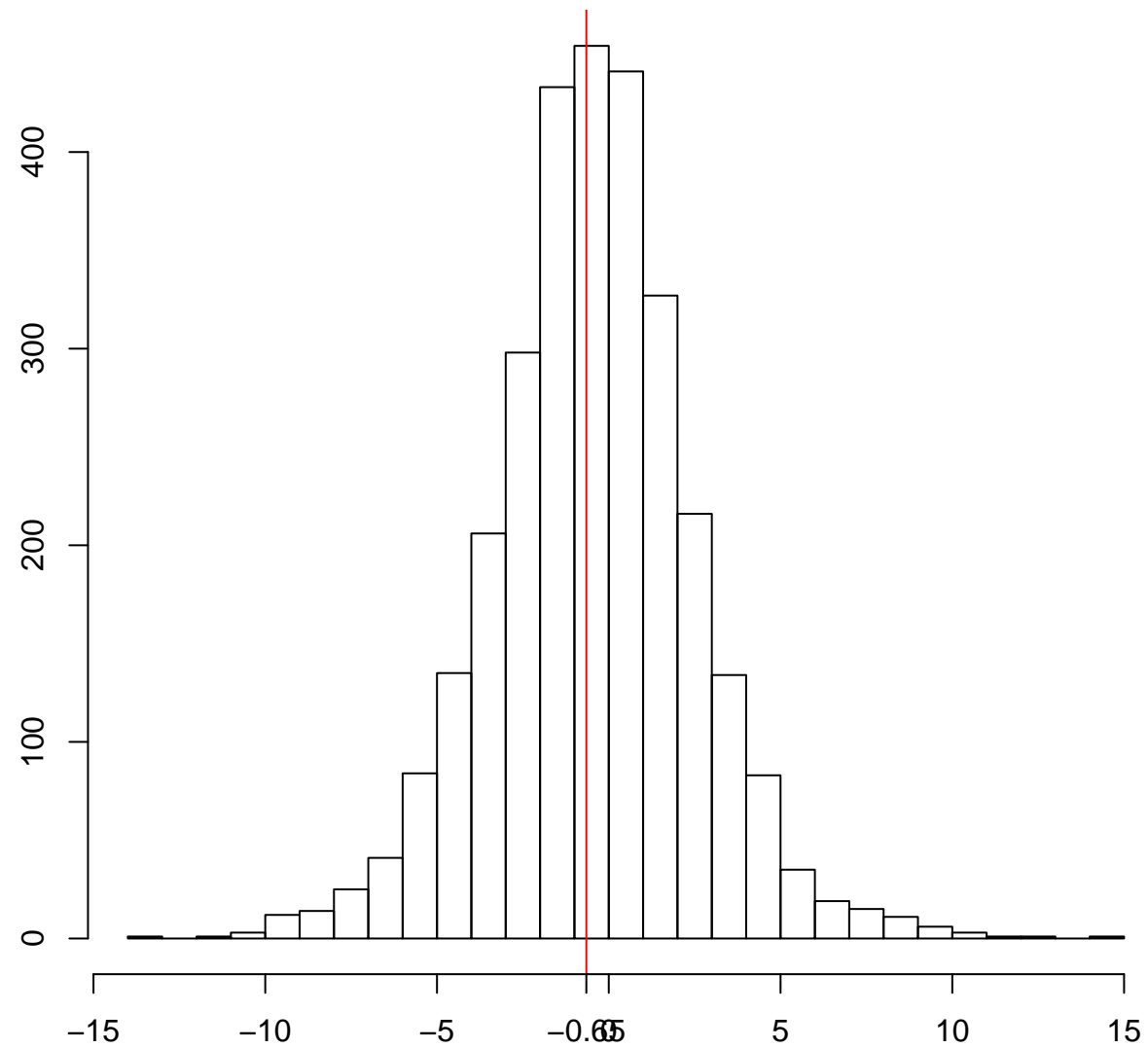
log(tausq89)



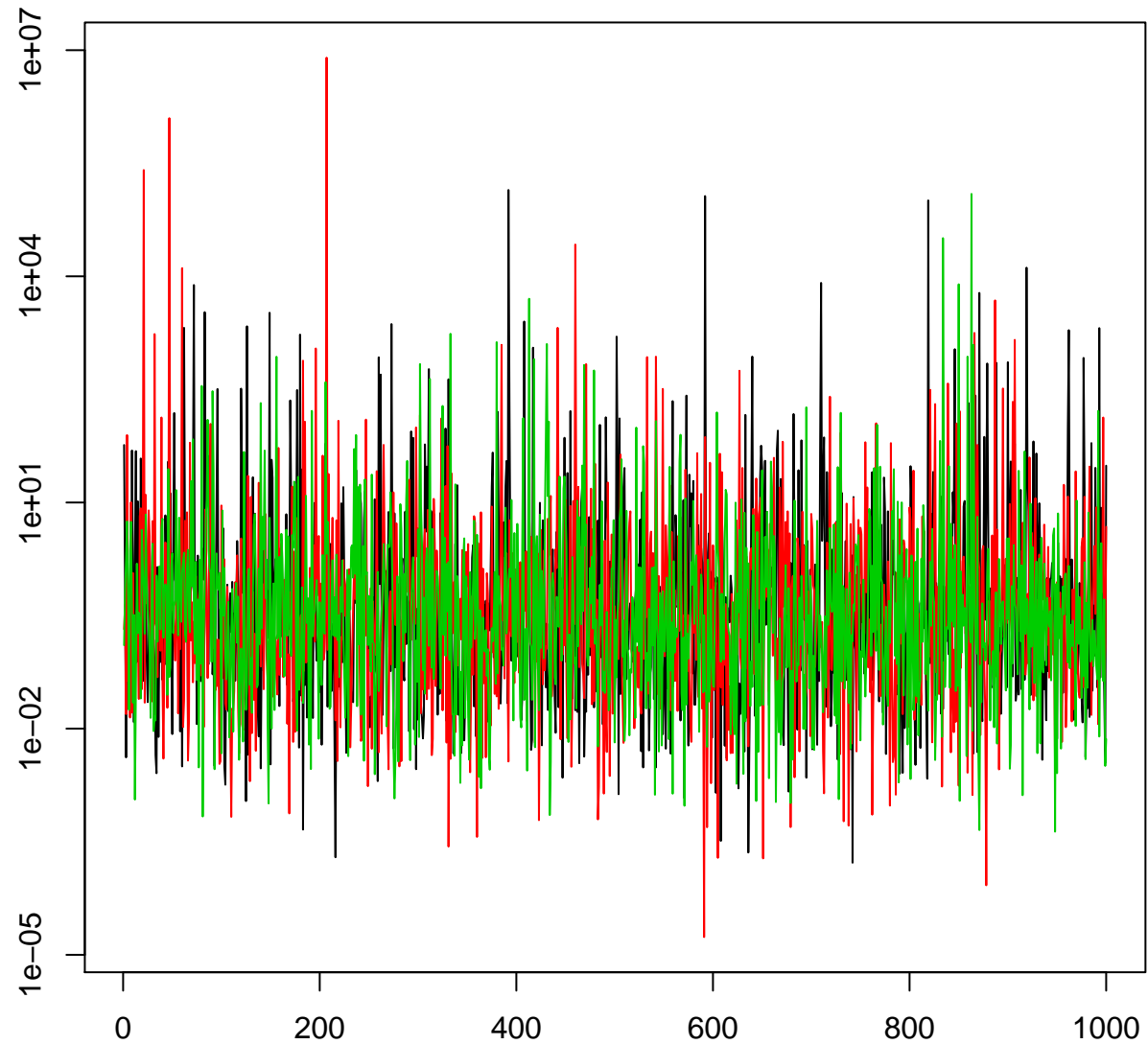
tausq90



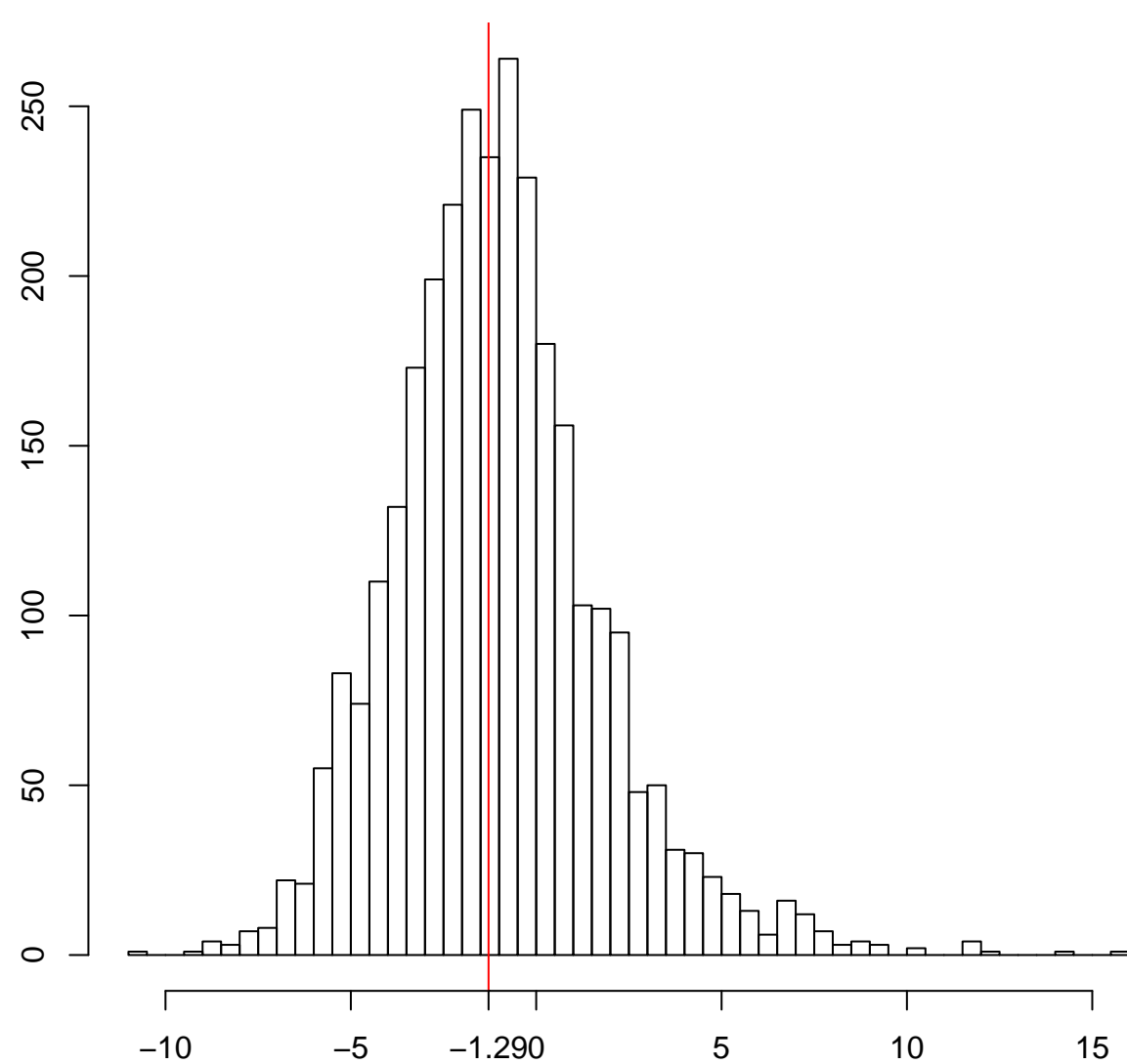
log(tausq90)



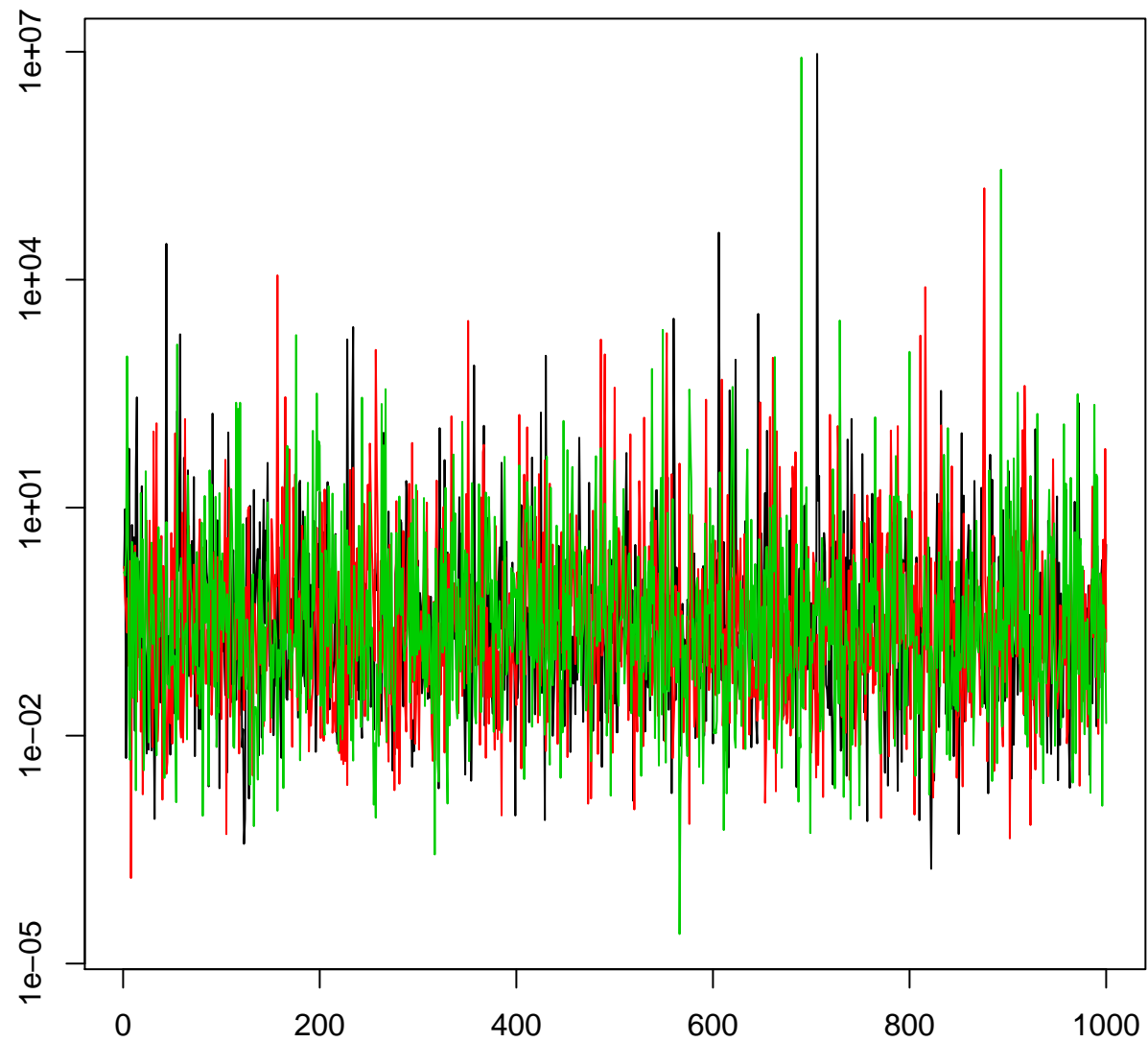
tausq91



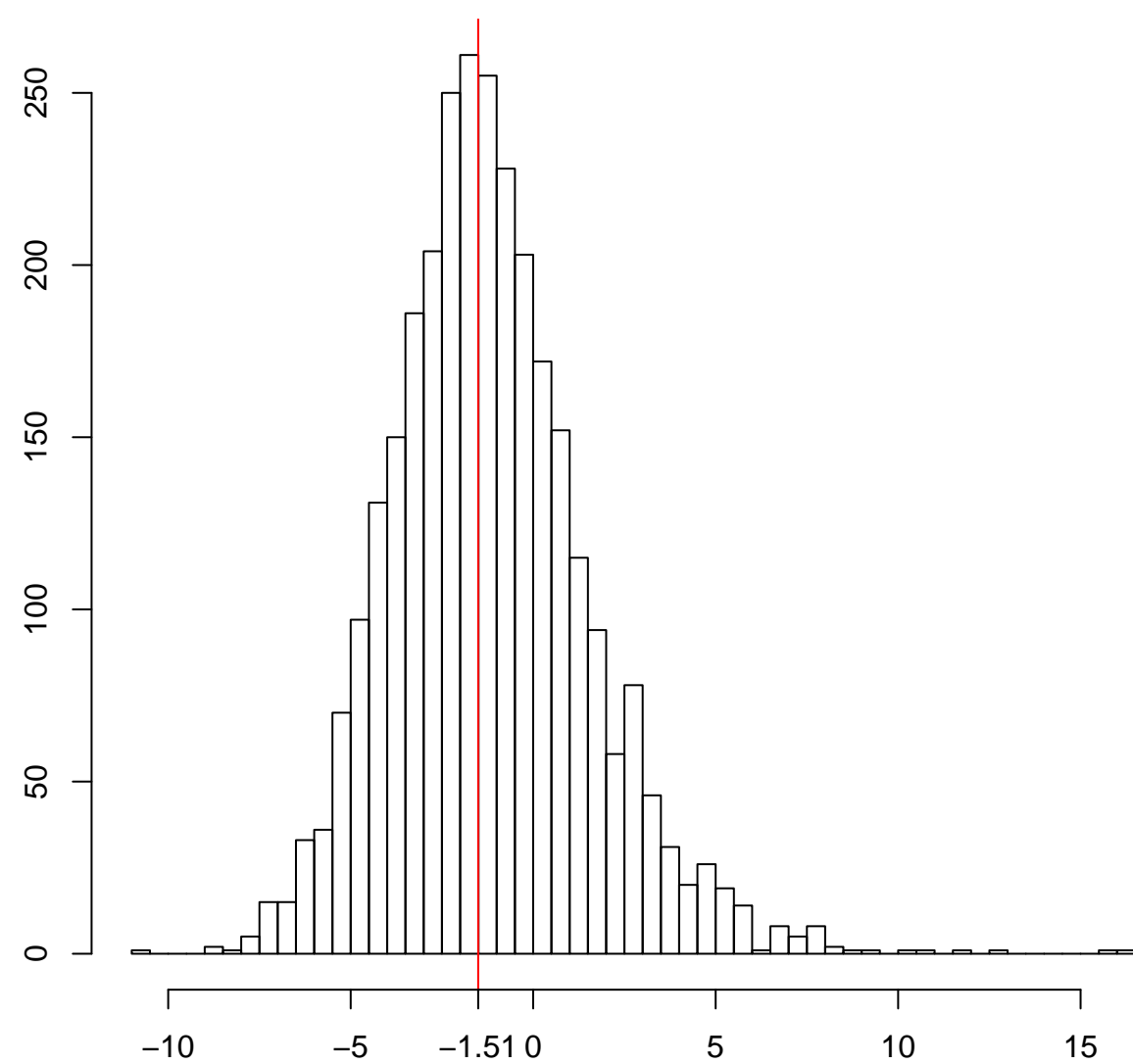
log(tausq91)



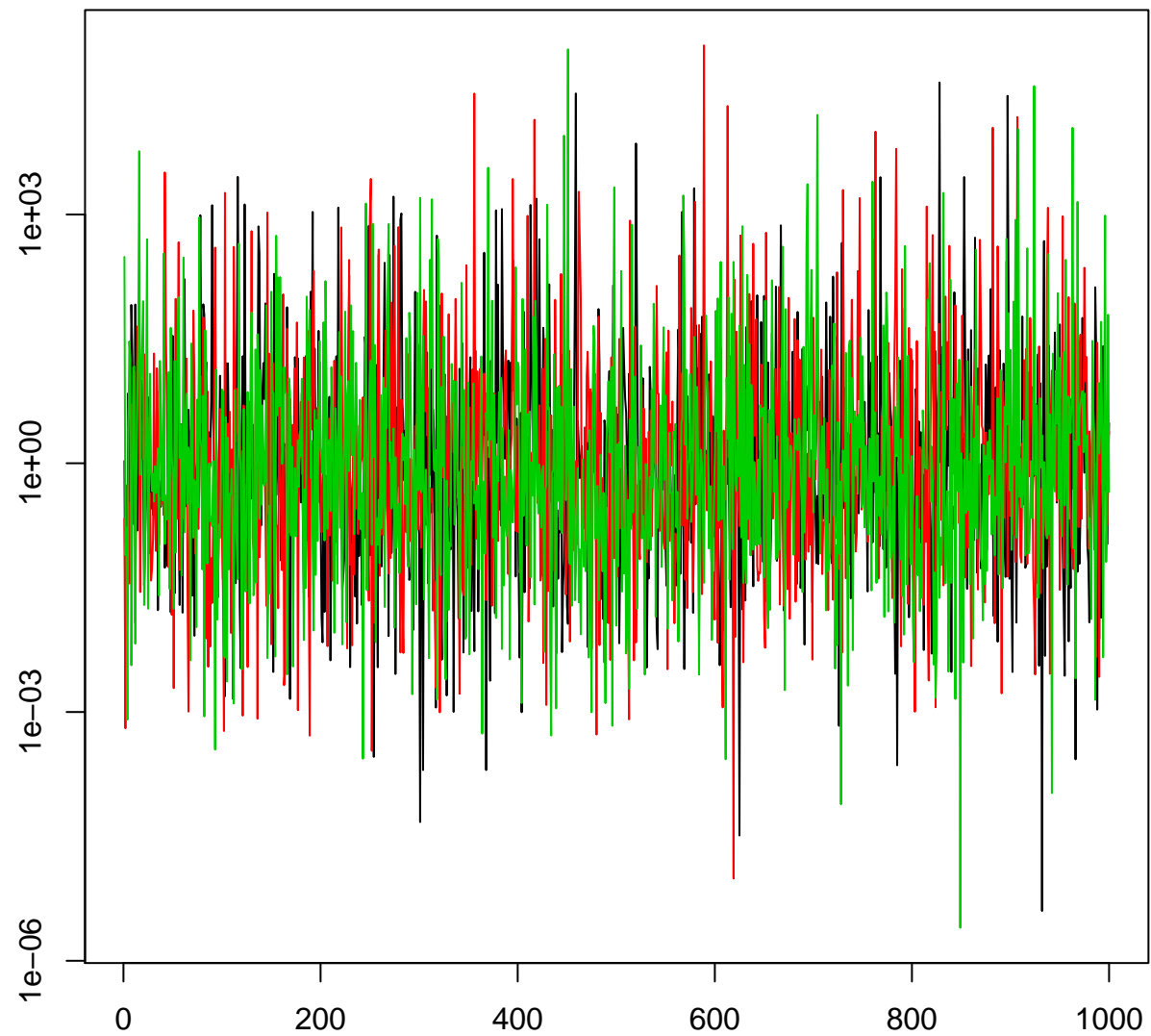
tausq92



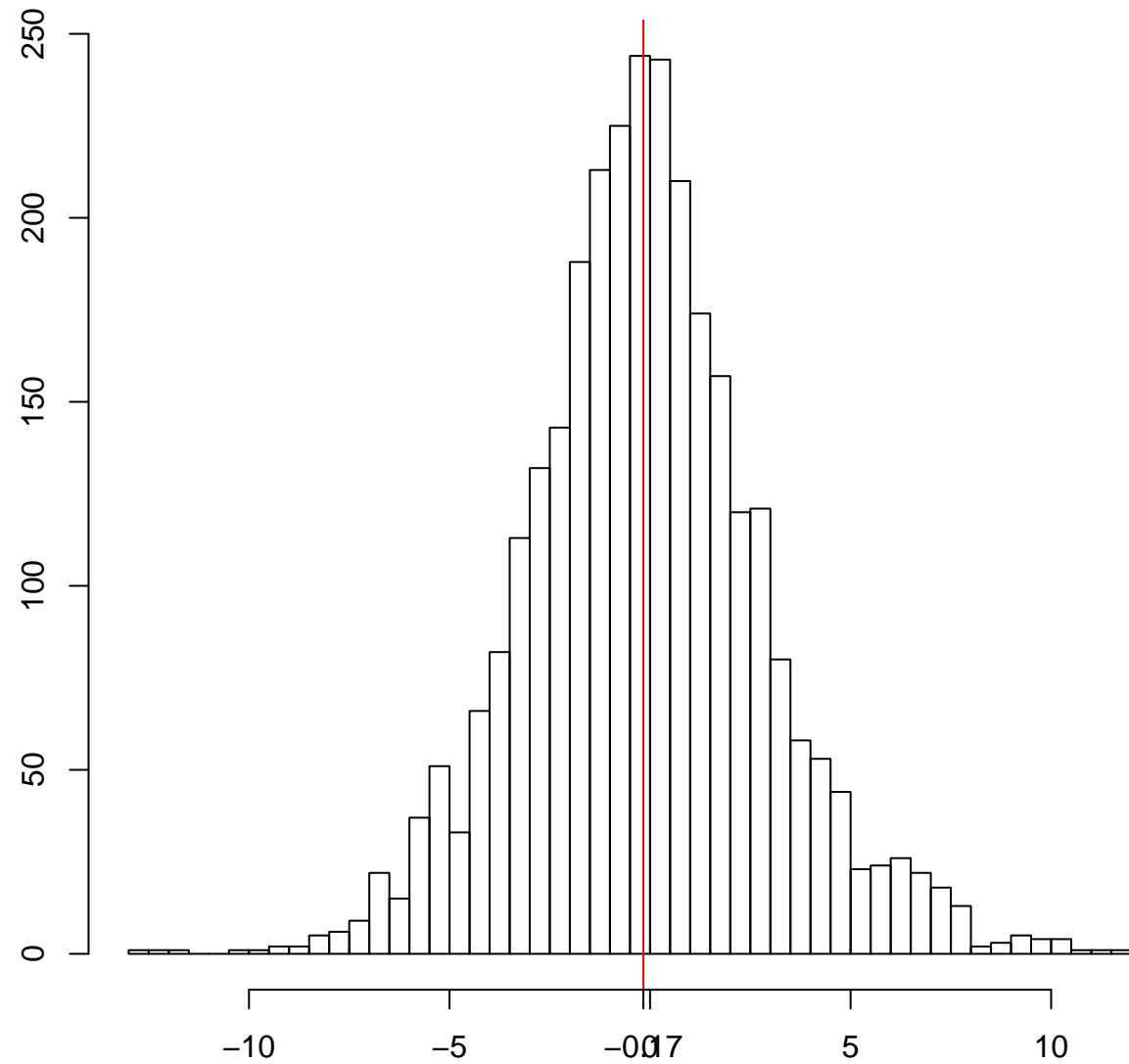
log(tausq92)



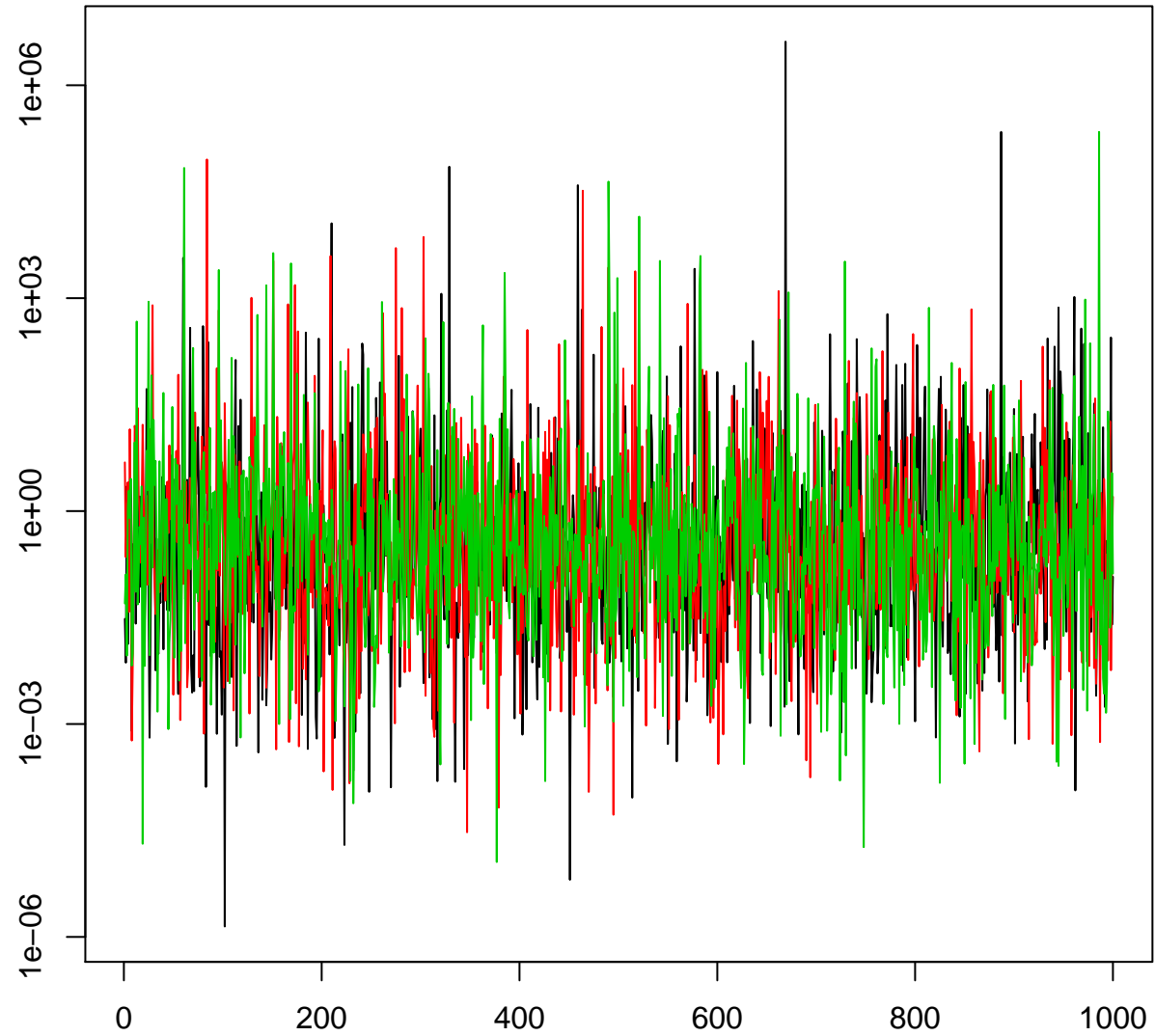
tausq93



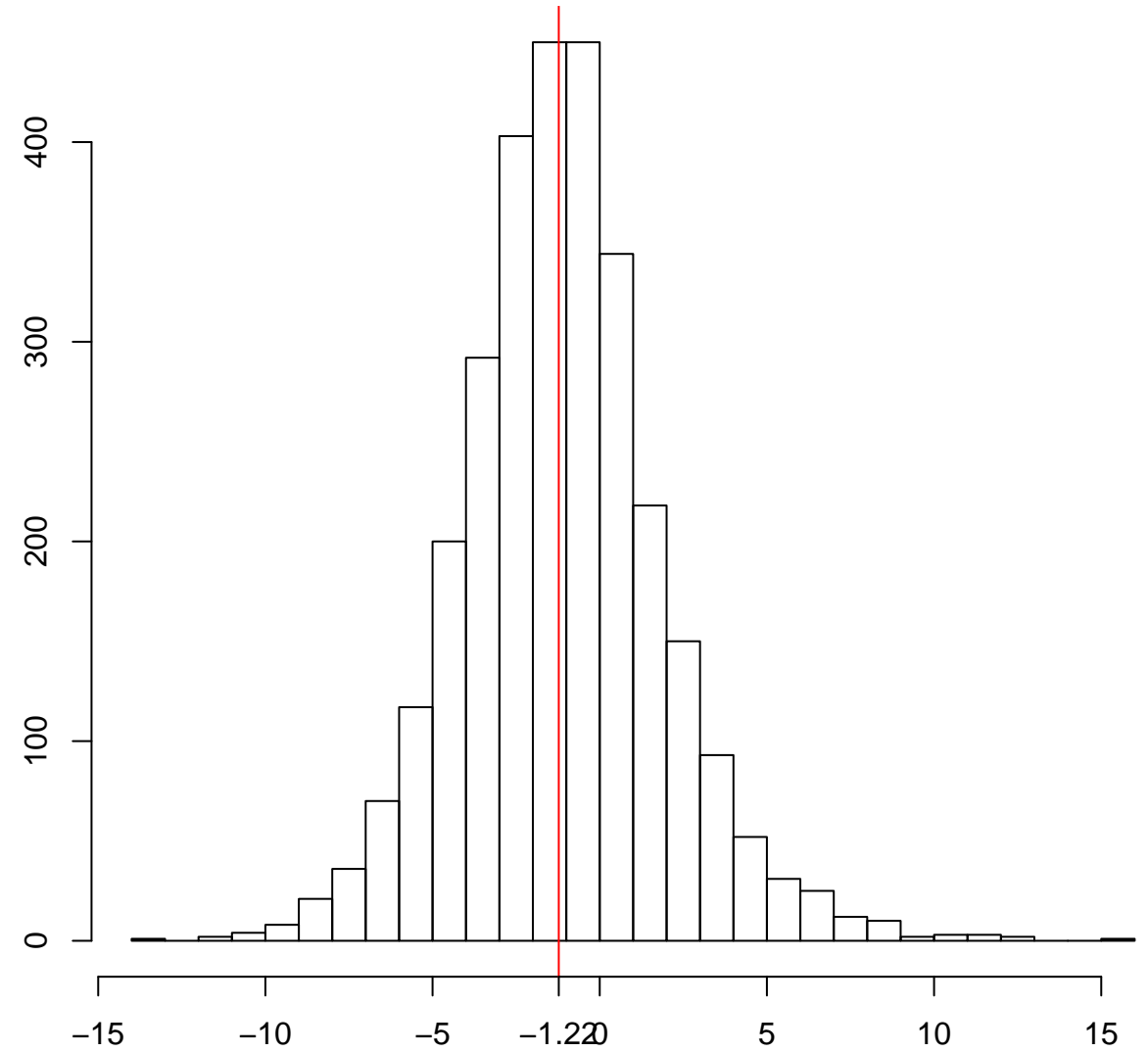
log(tausq93)



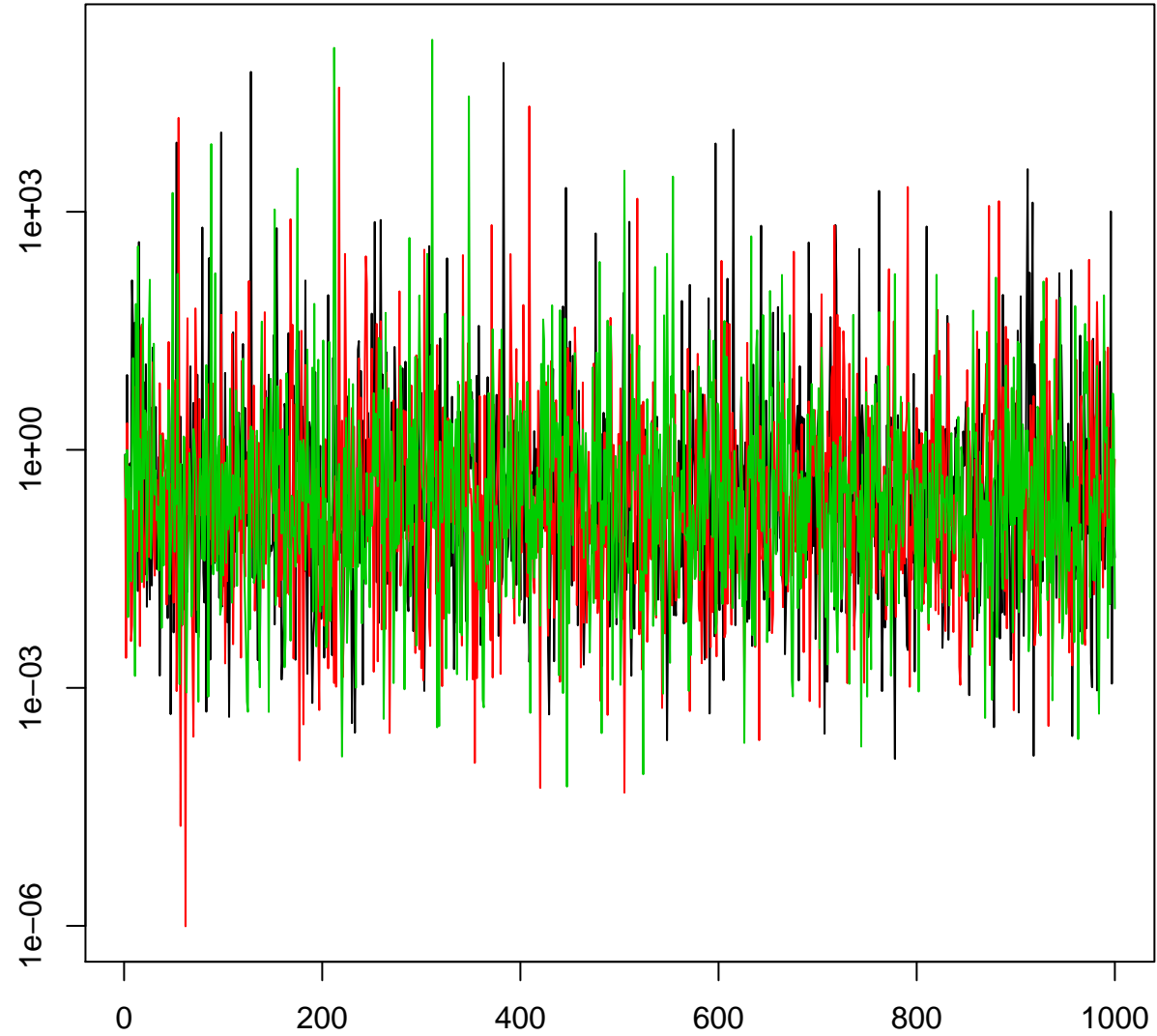
tausq94



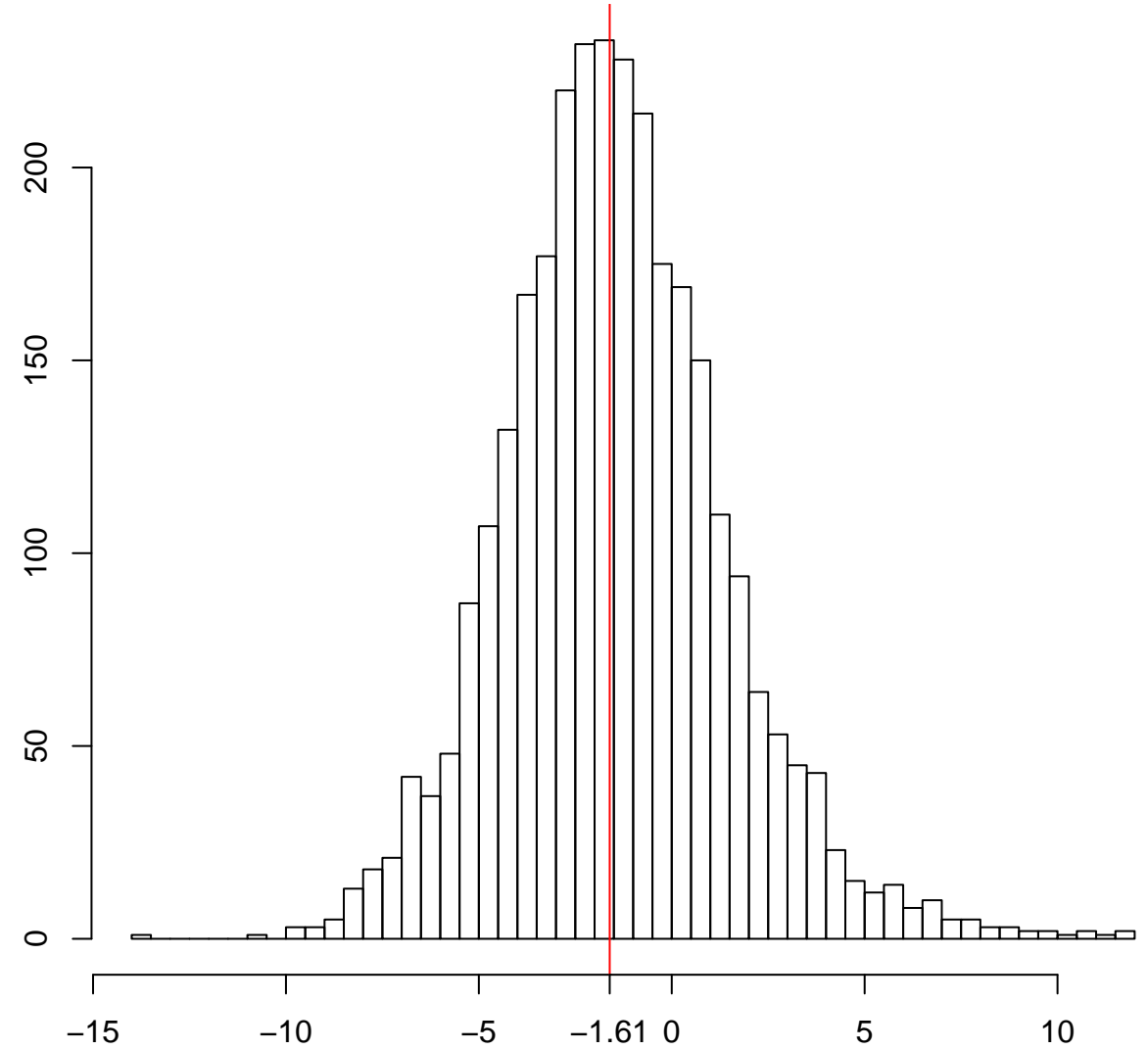
log(tausq94)



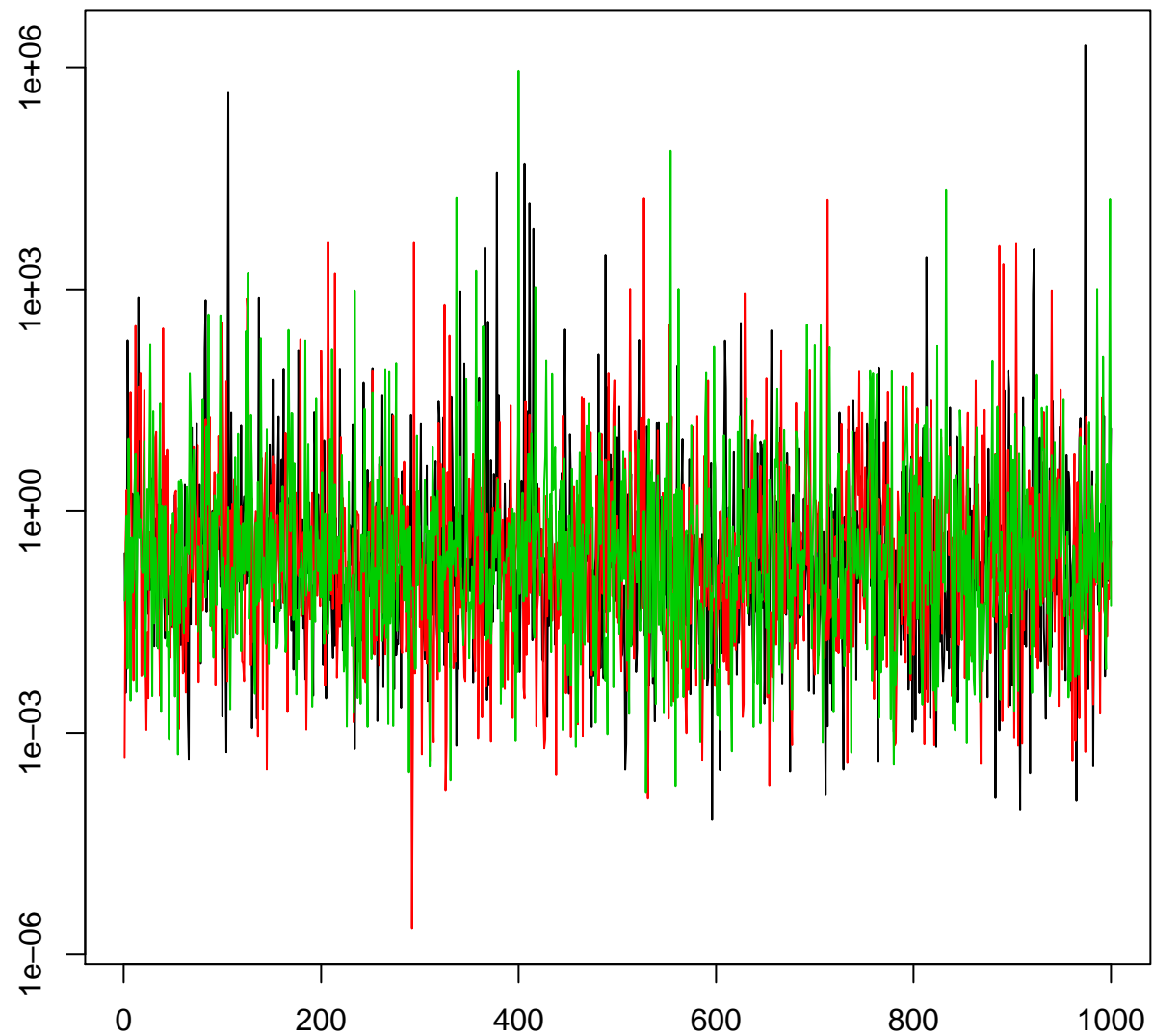
tausq95



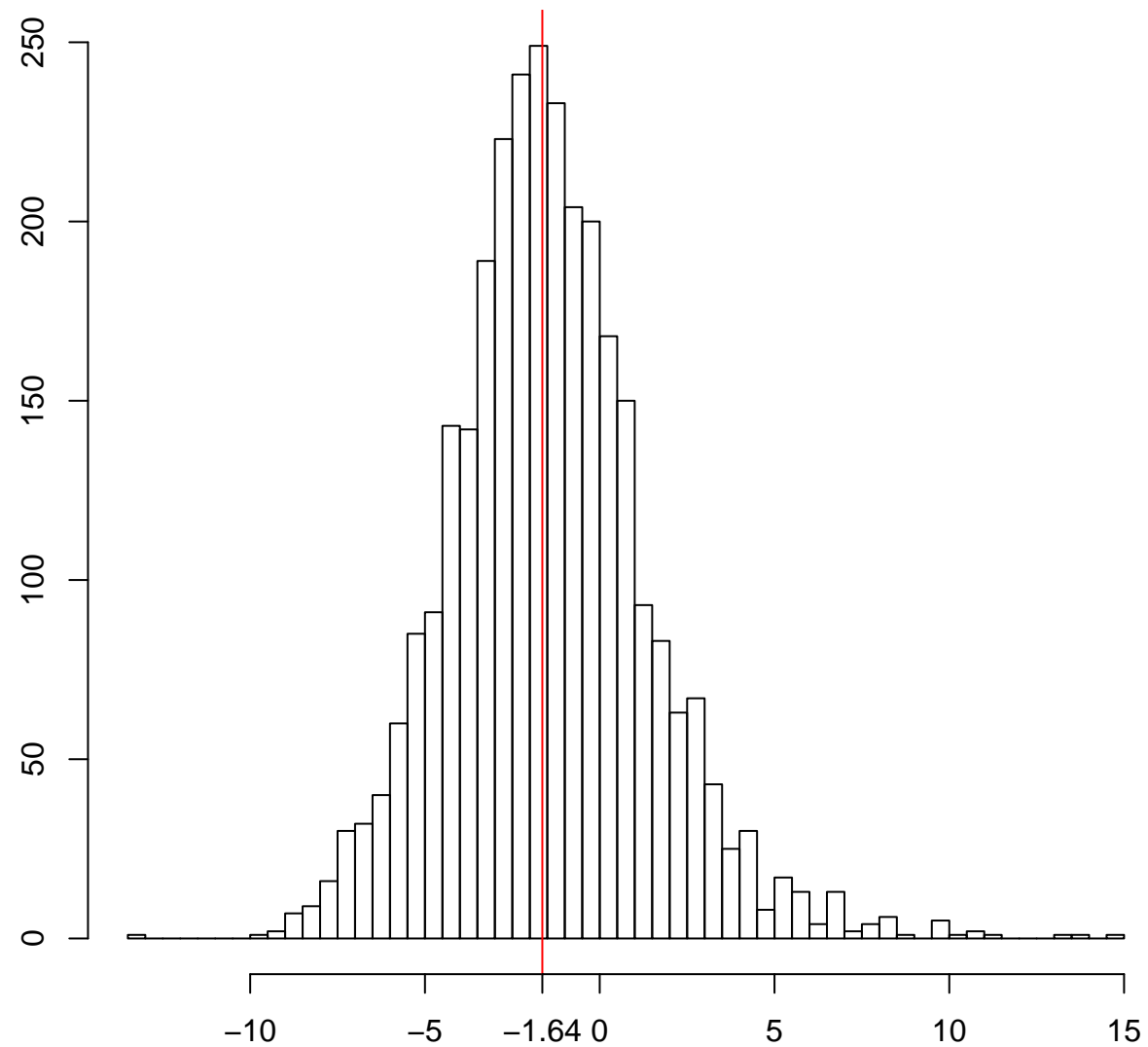
log(tausq95)



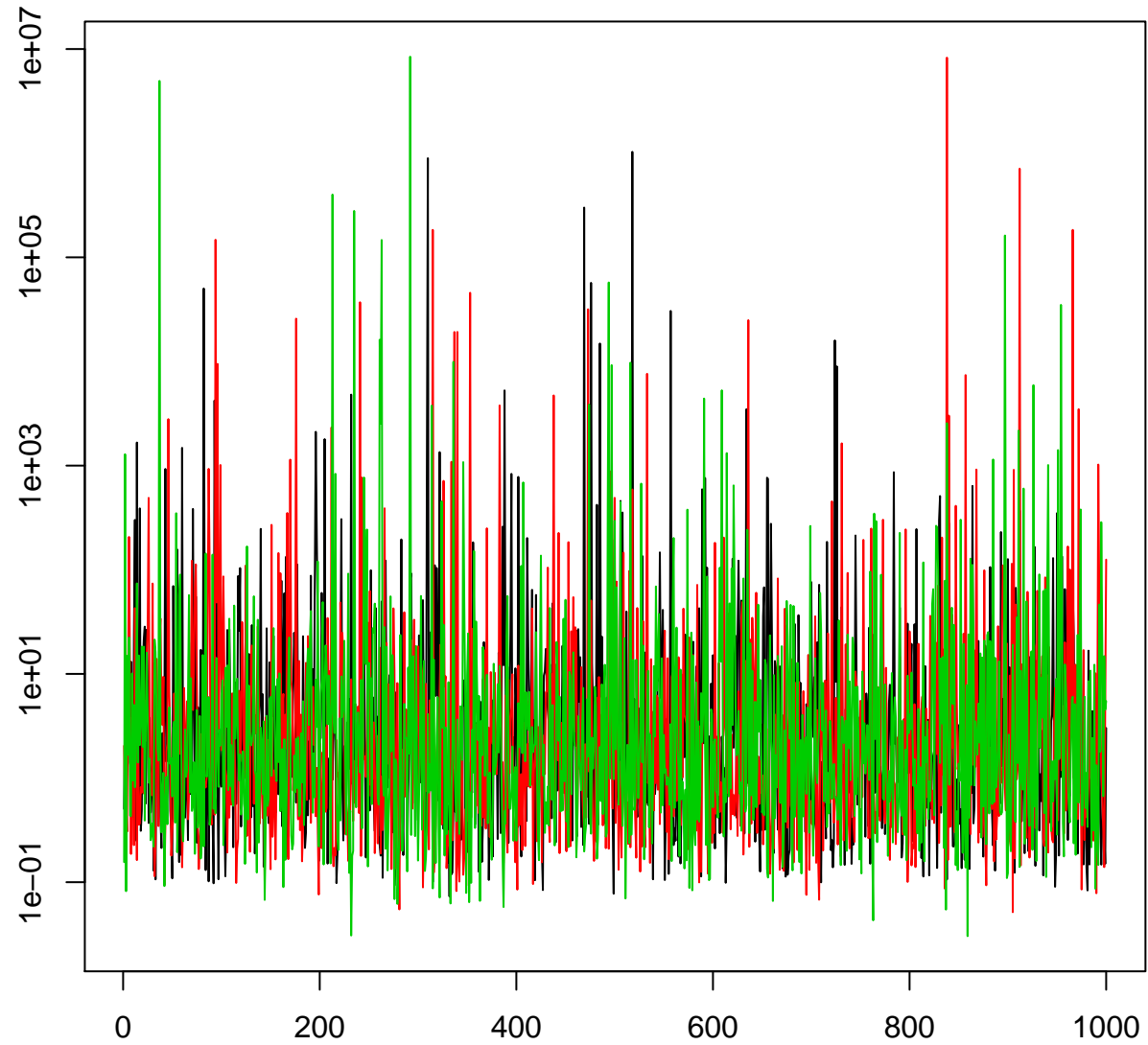
tausq96



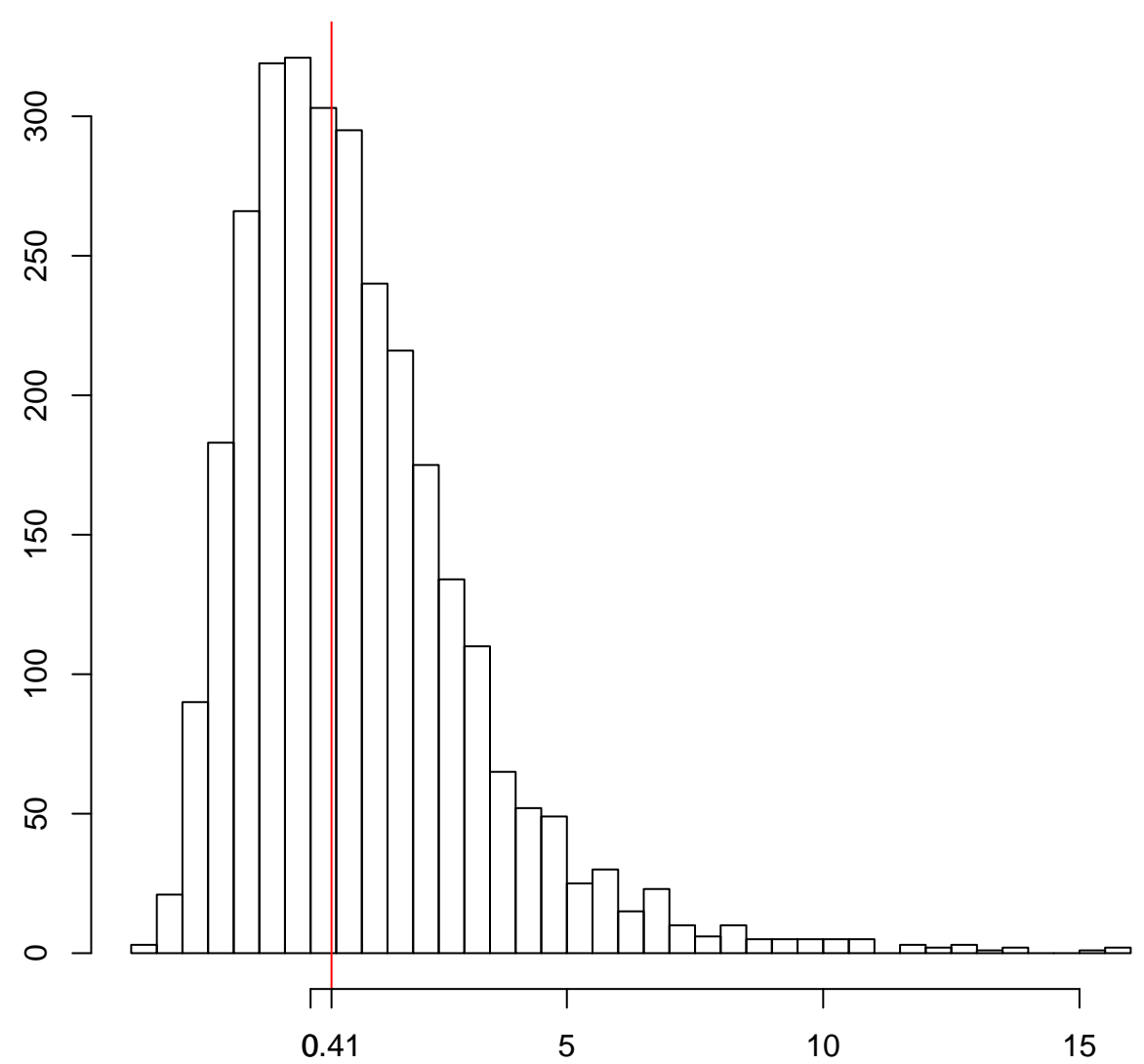
log(tausq96)



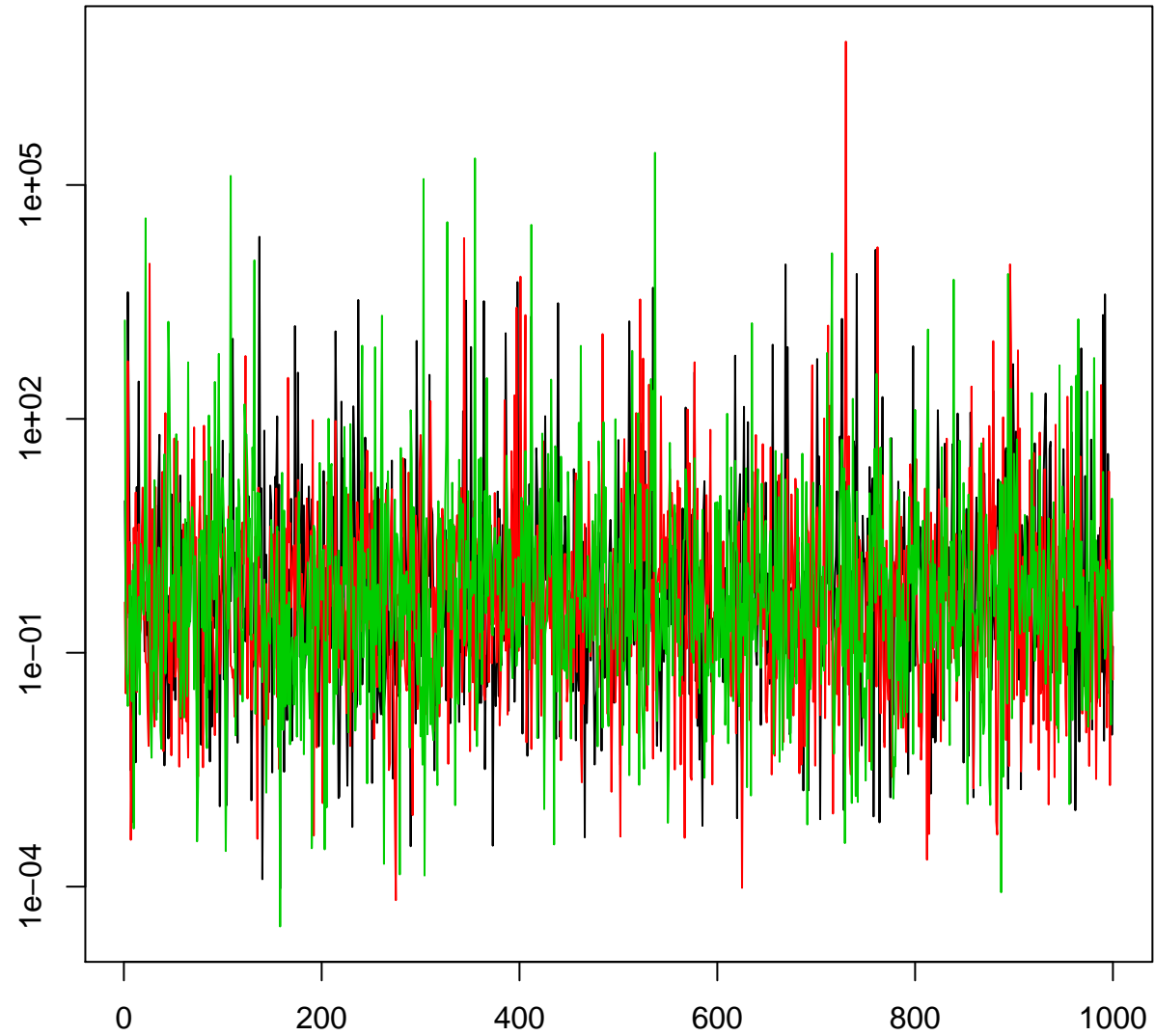
tausq97



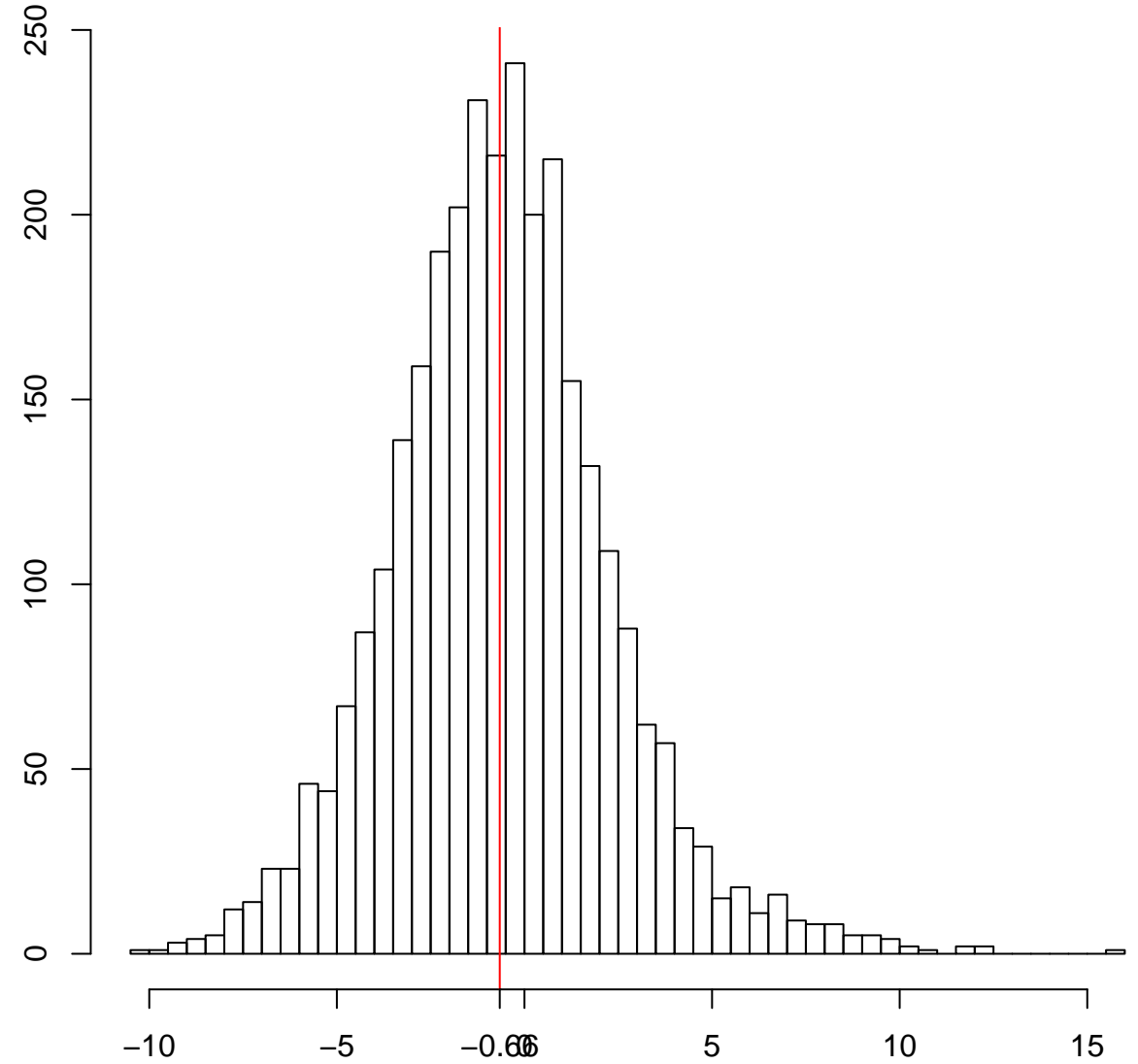
log(tausq97)



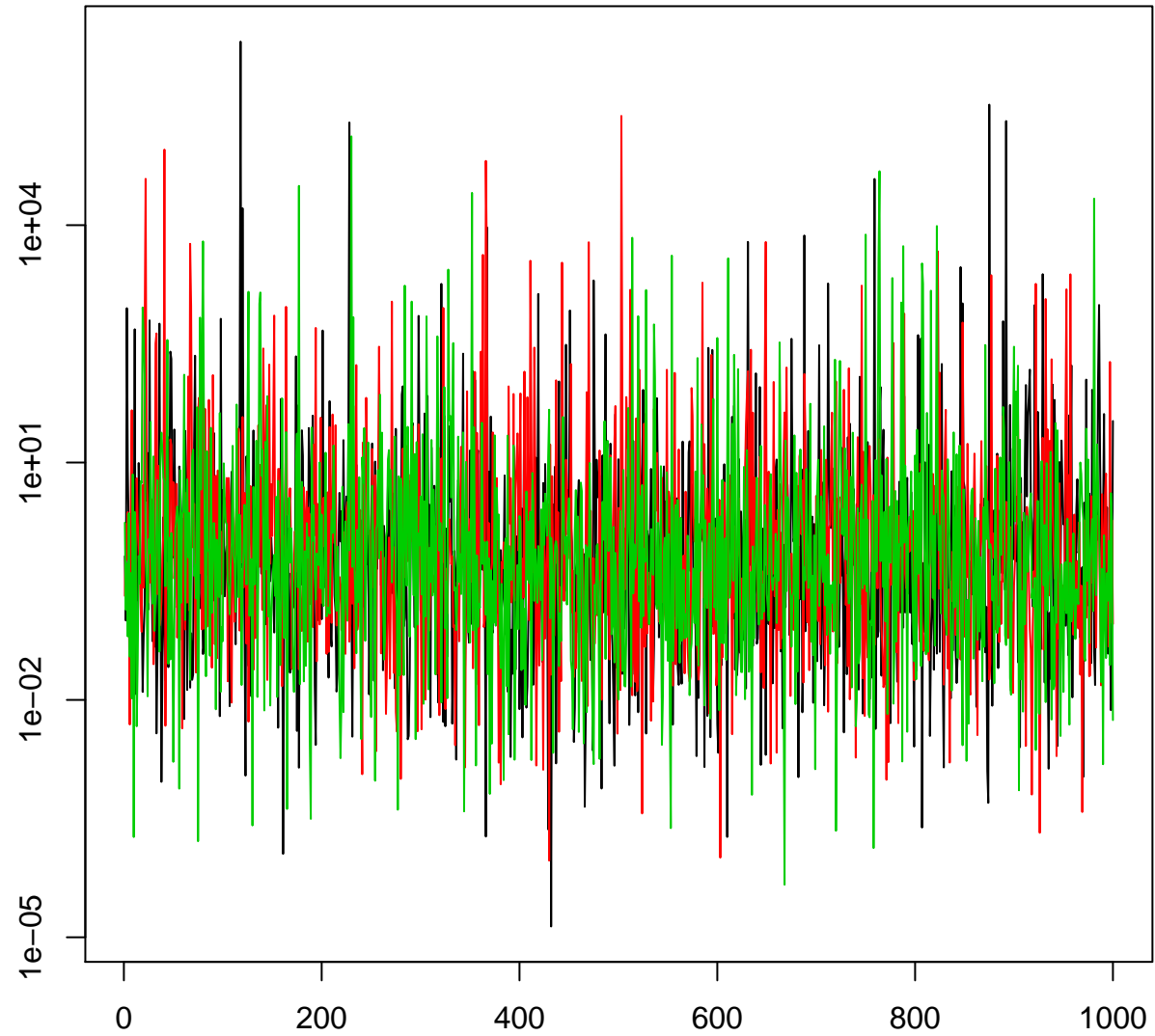
tausq98



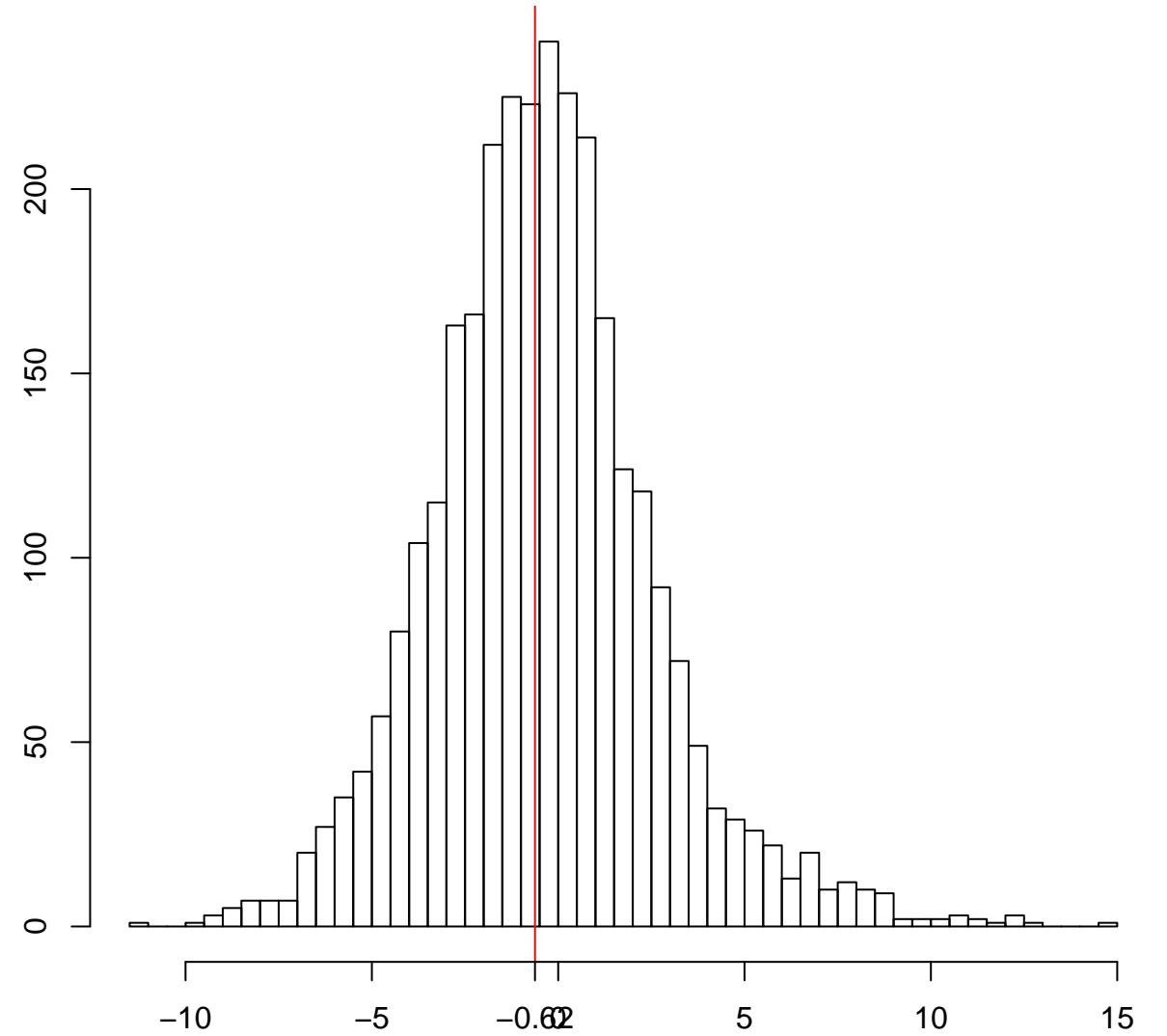
log(tausq98)



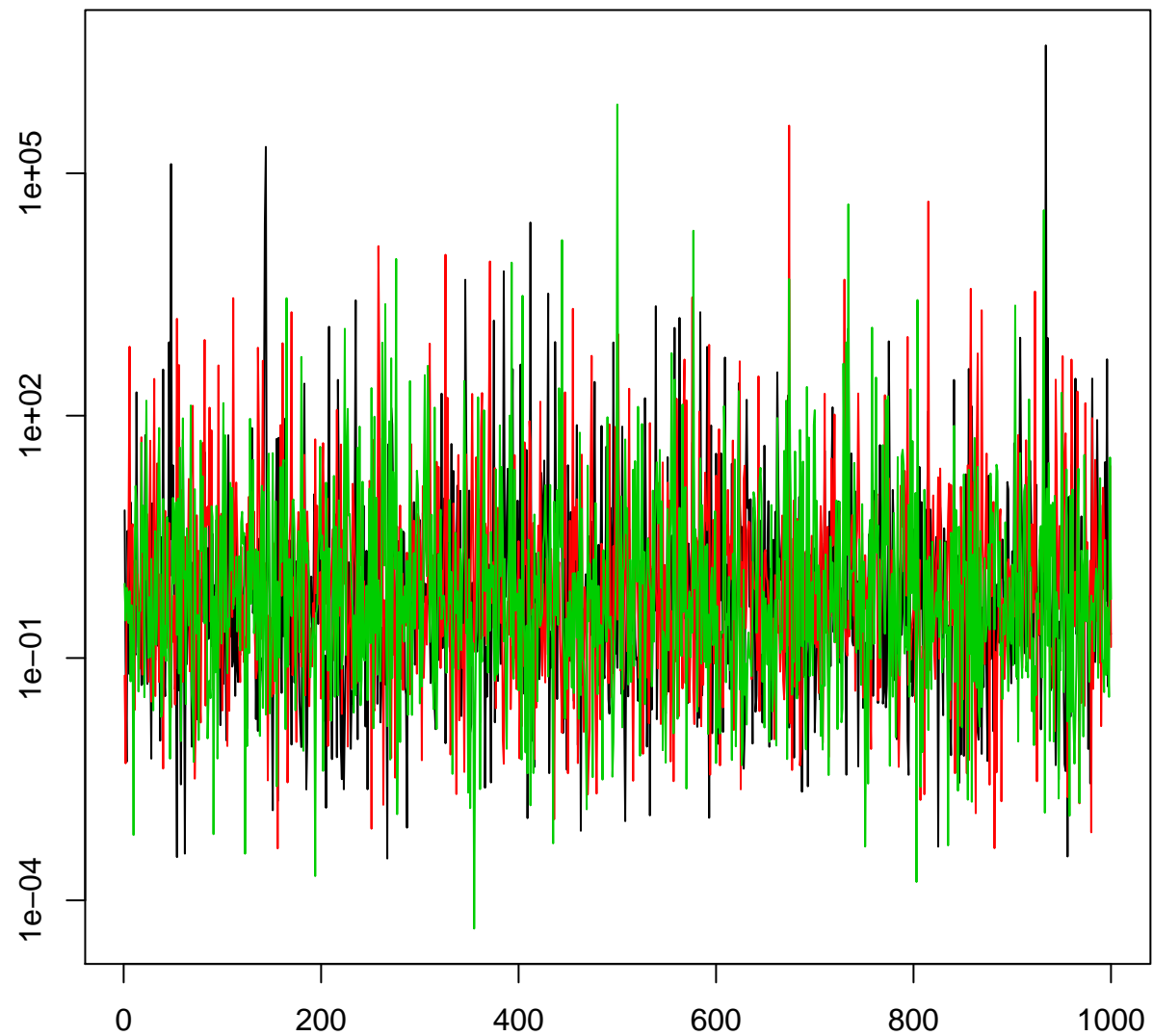
tausq99



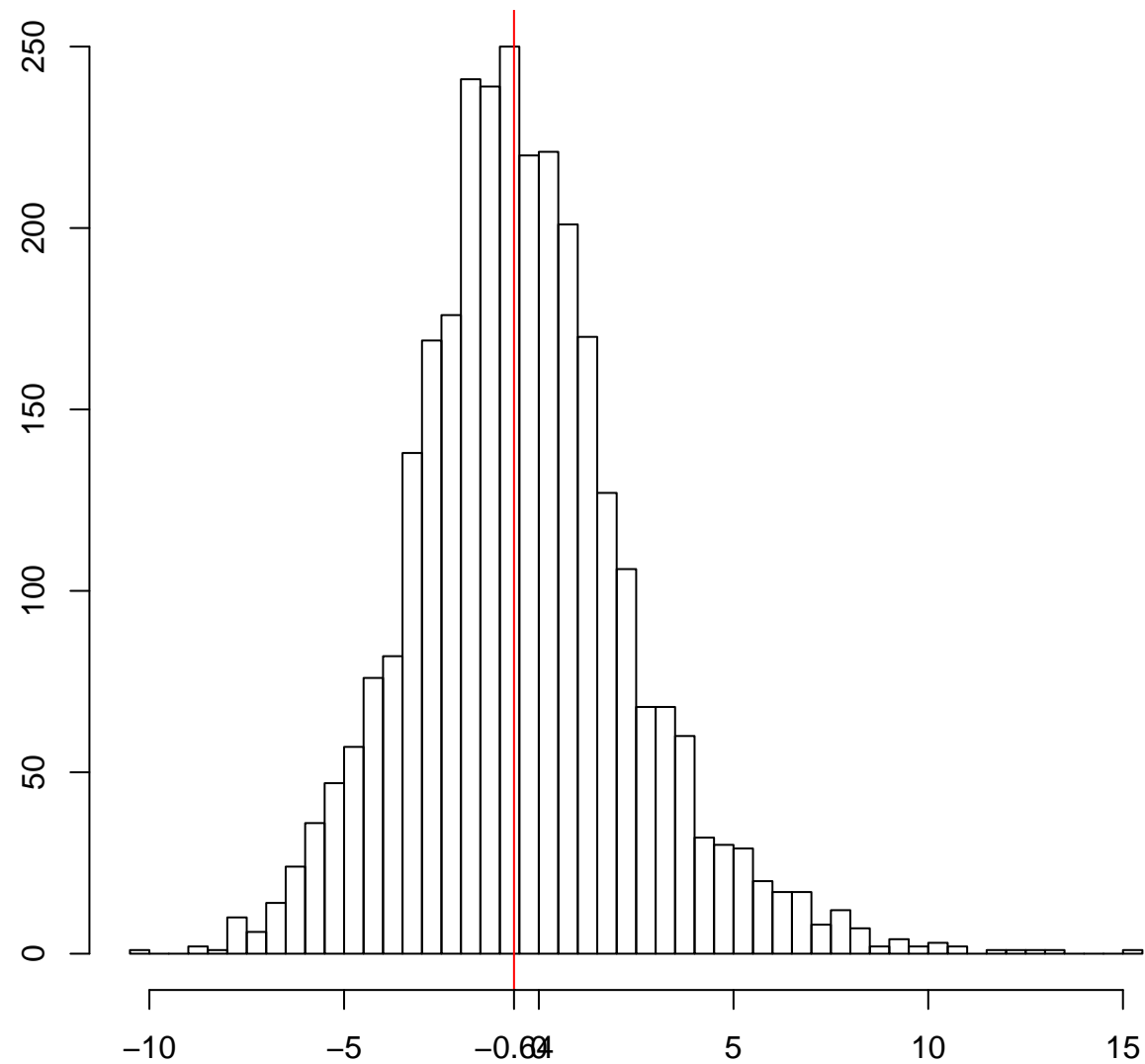
log(tausq99)



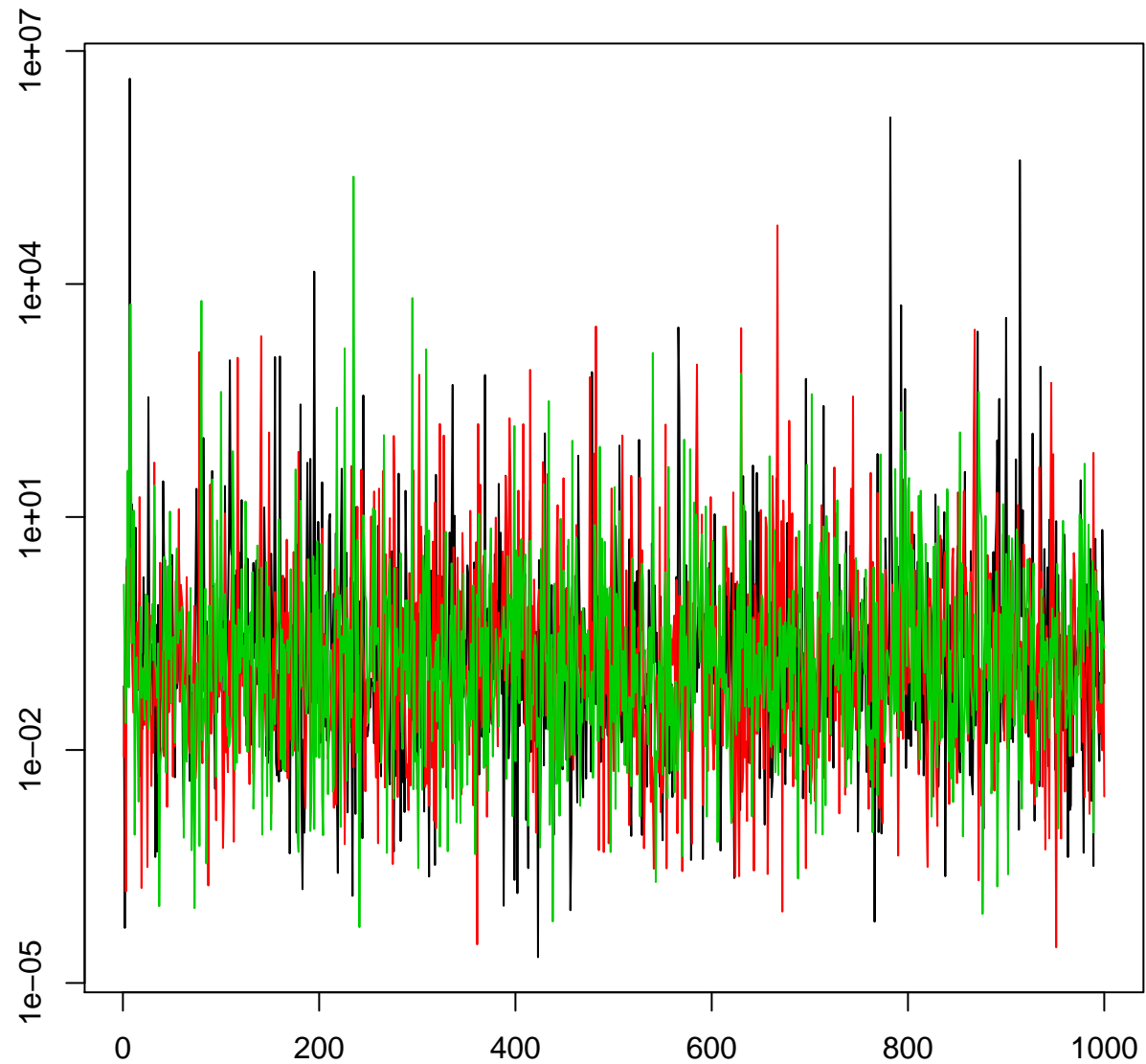
tausq100



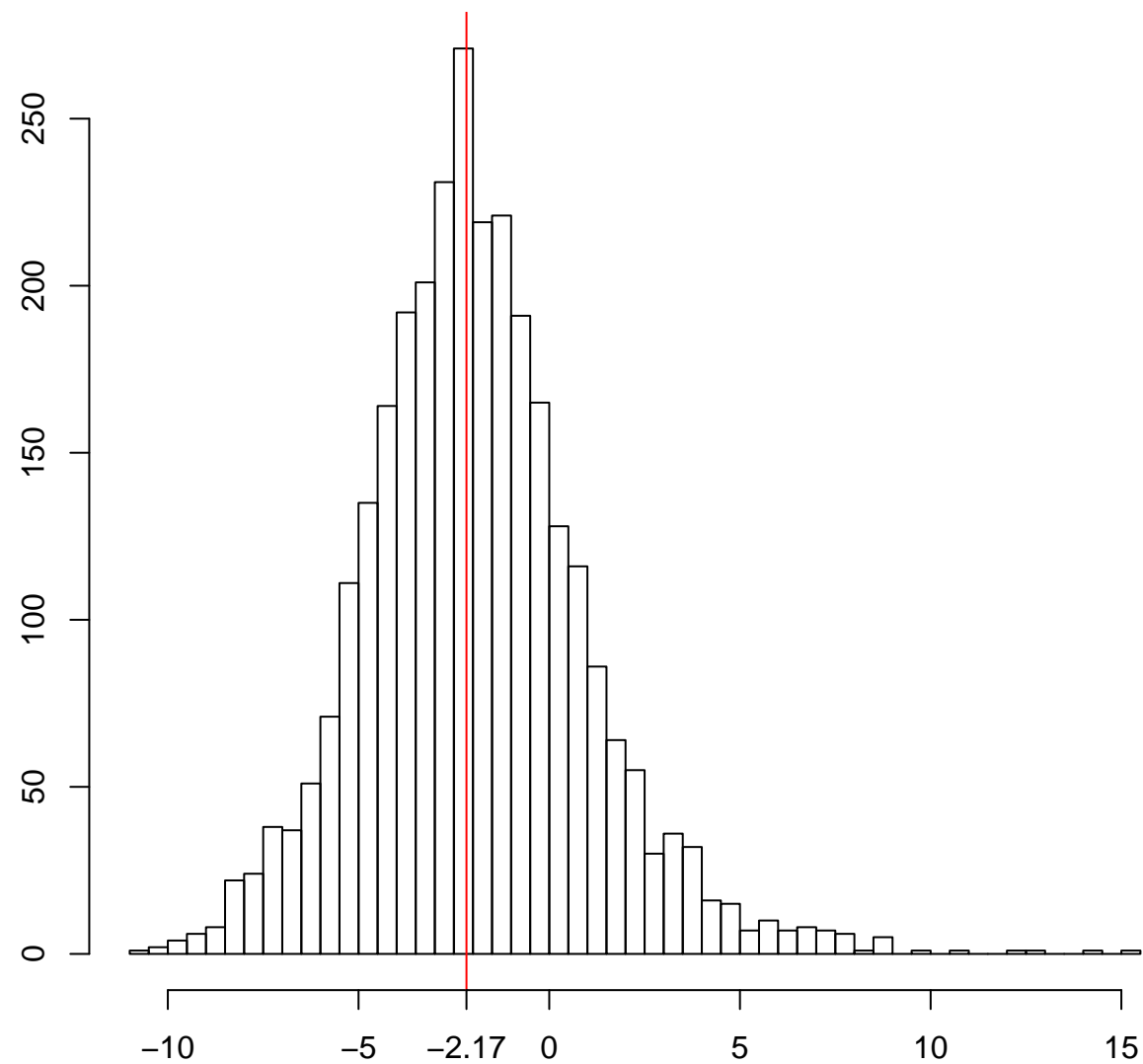
log(tausq100)



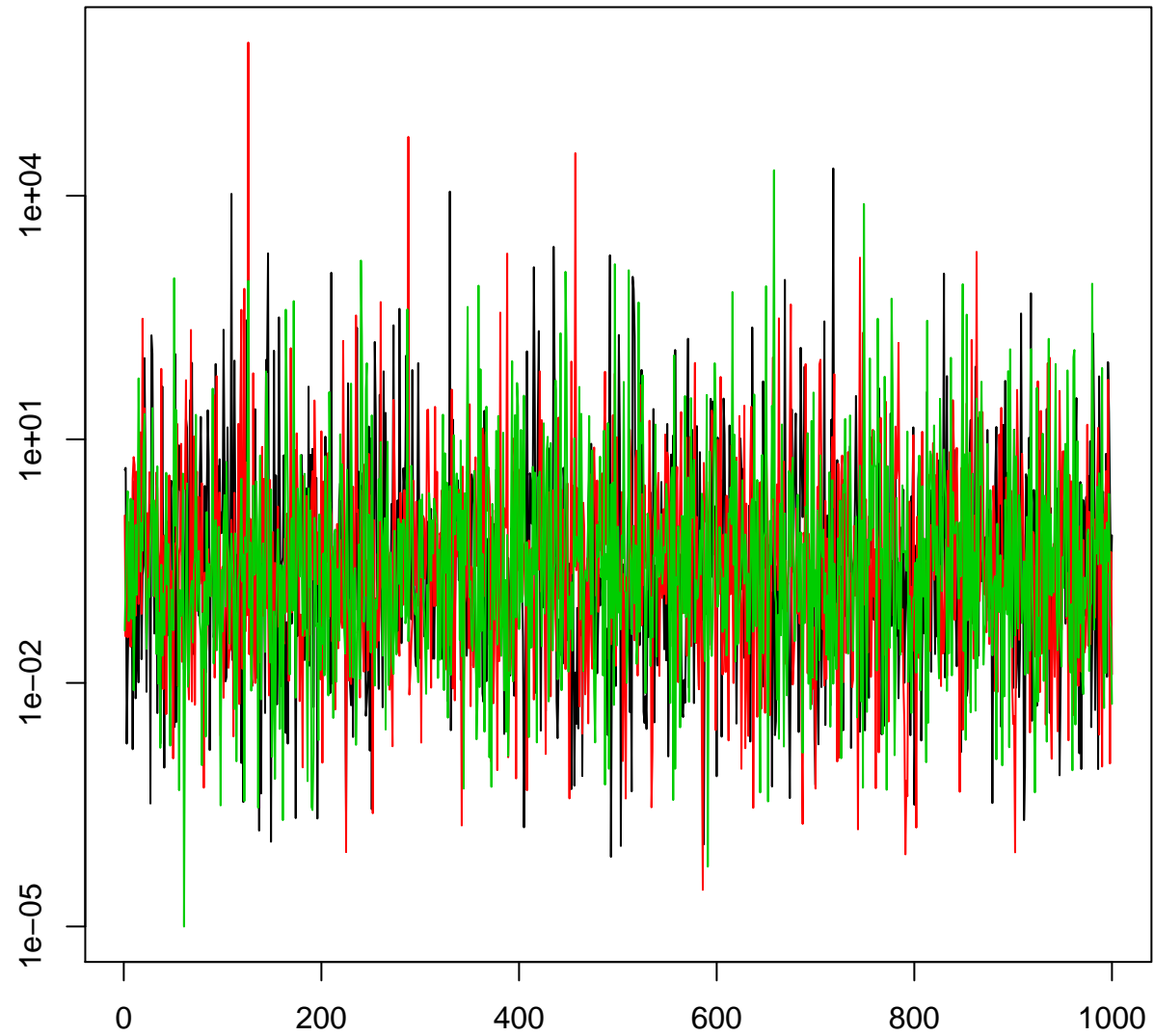
tausq101



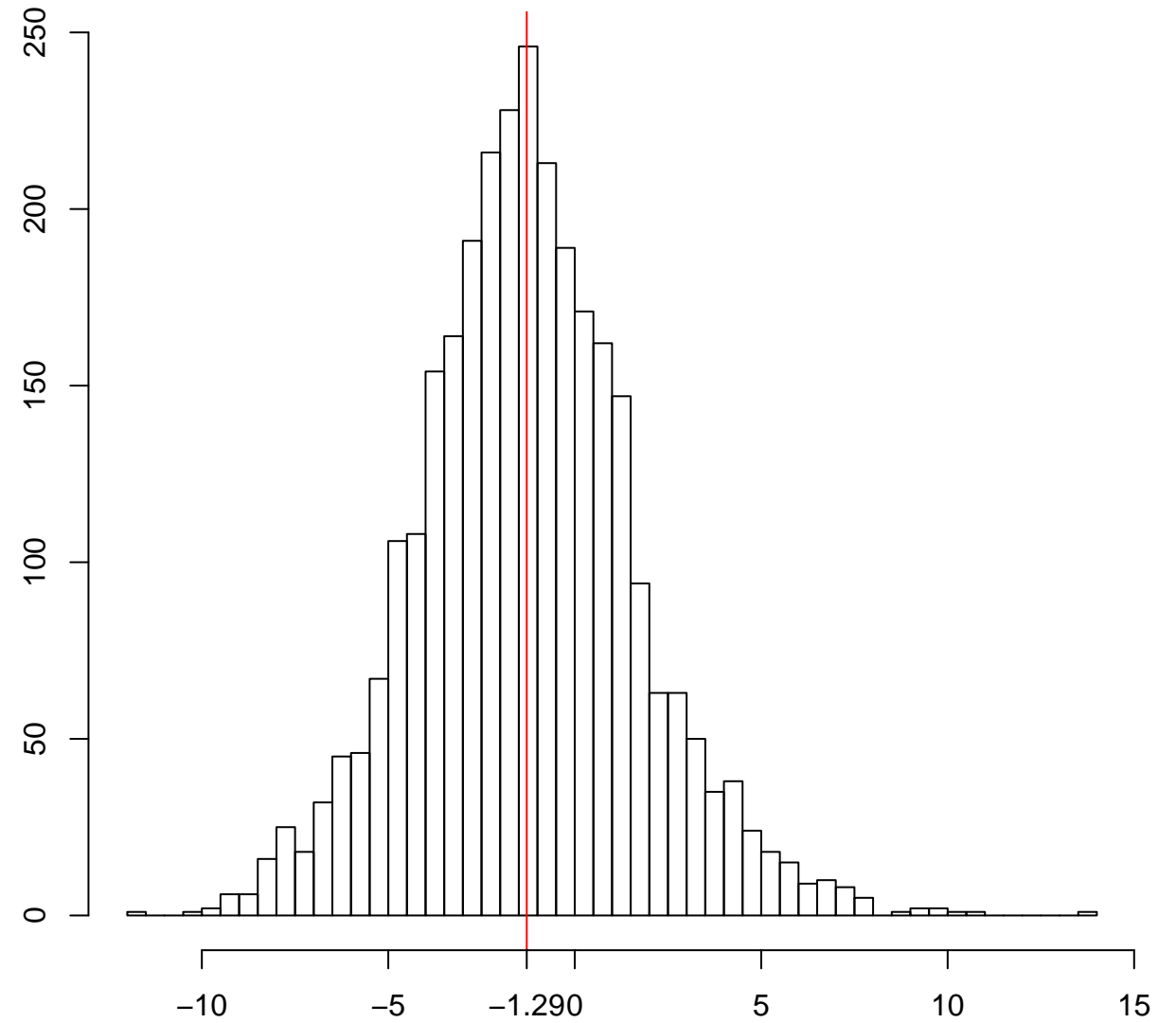
log(tausq101)



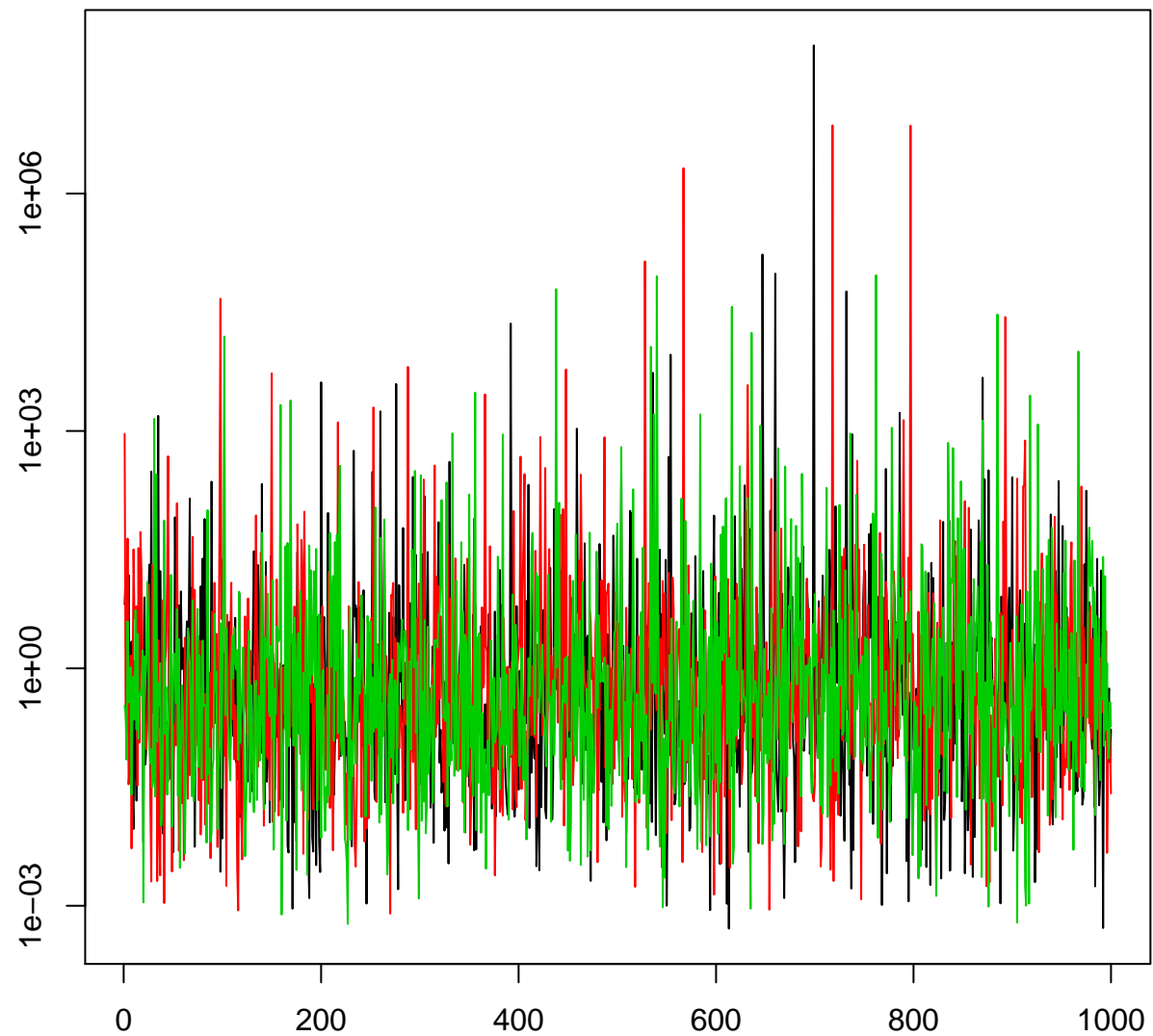
tausq102



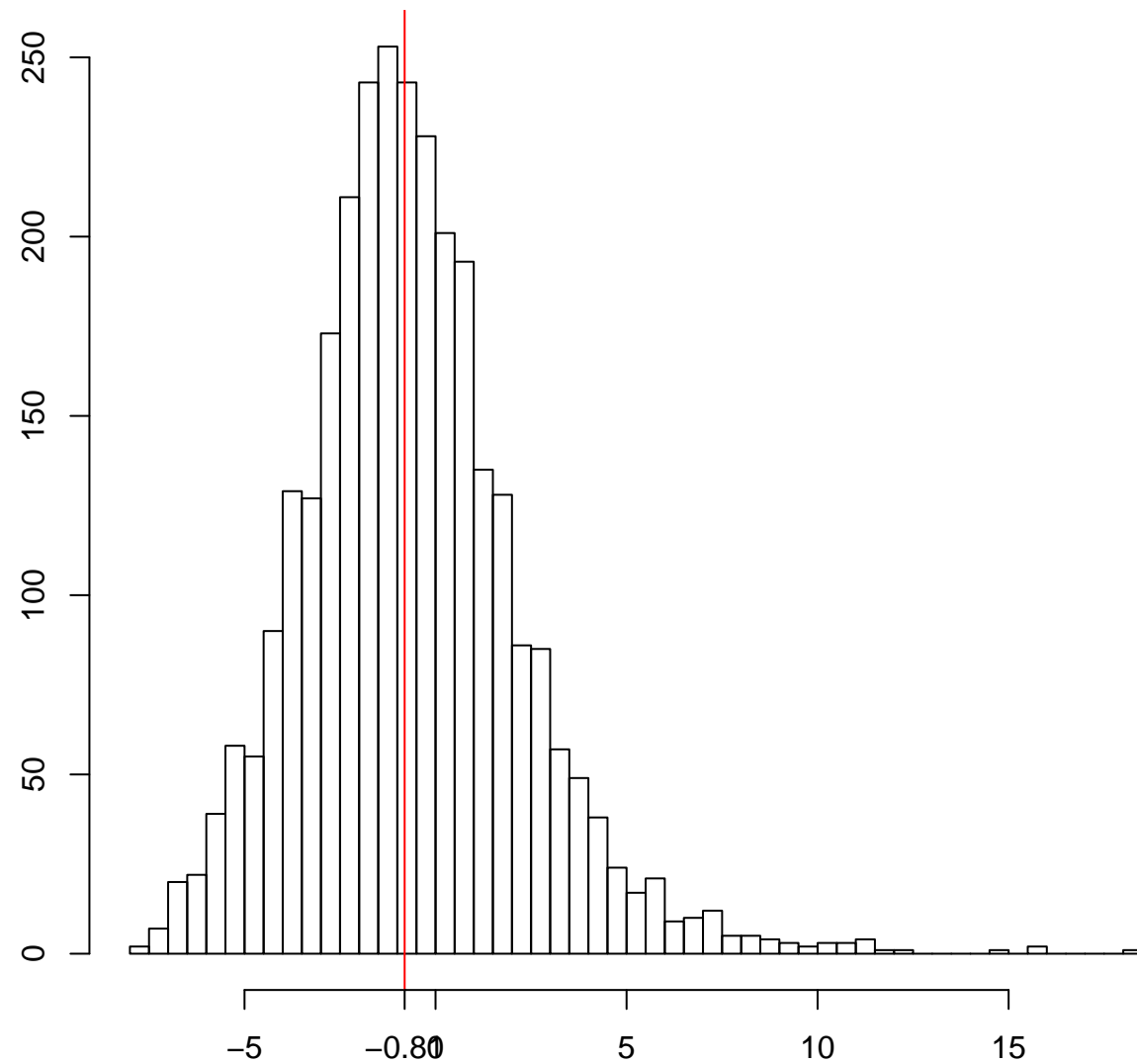
log(tausq102)



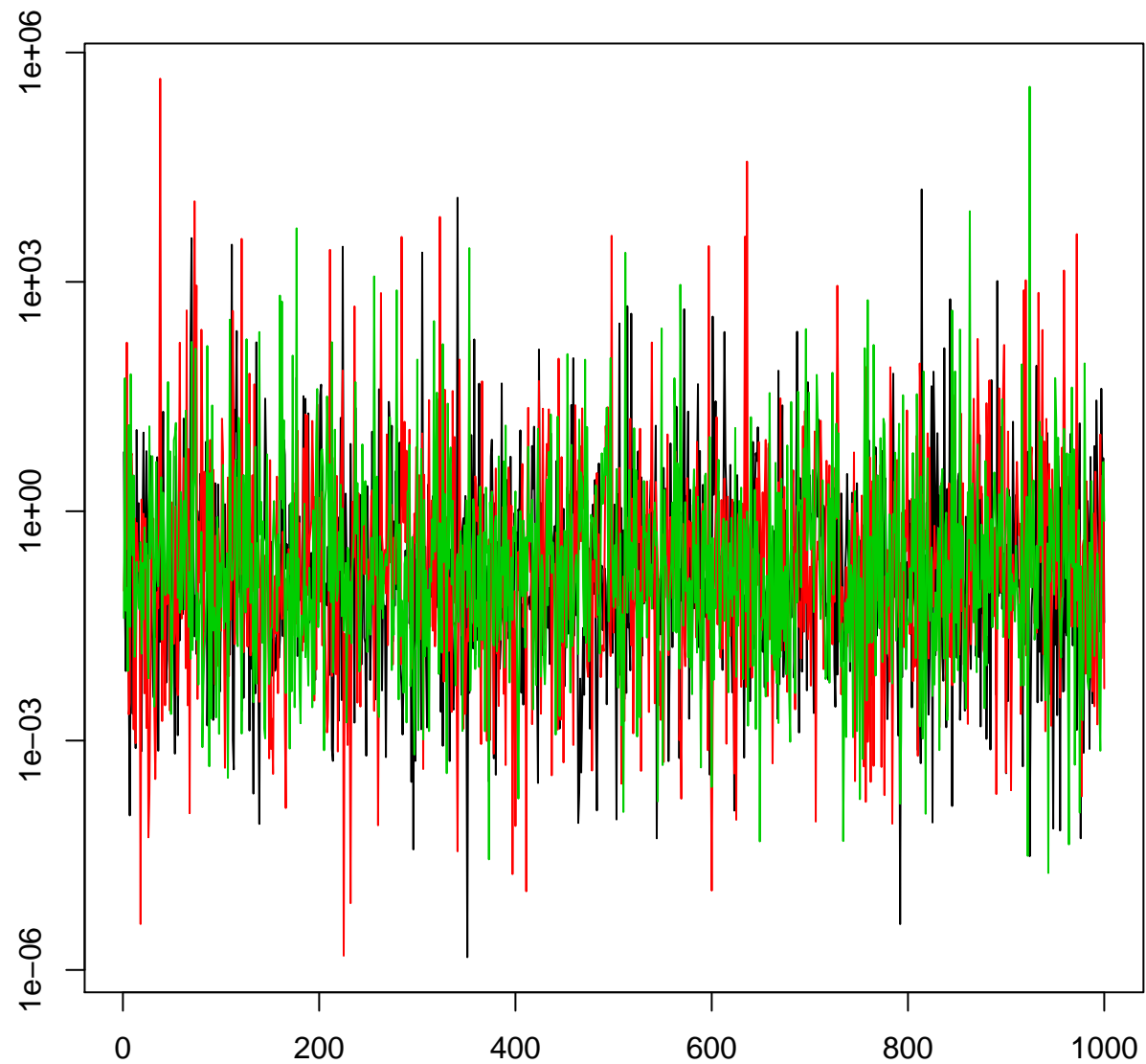
tausq103



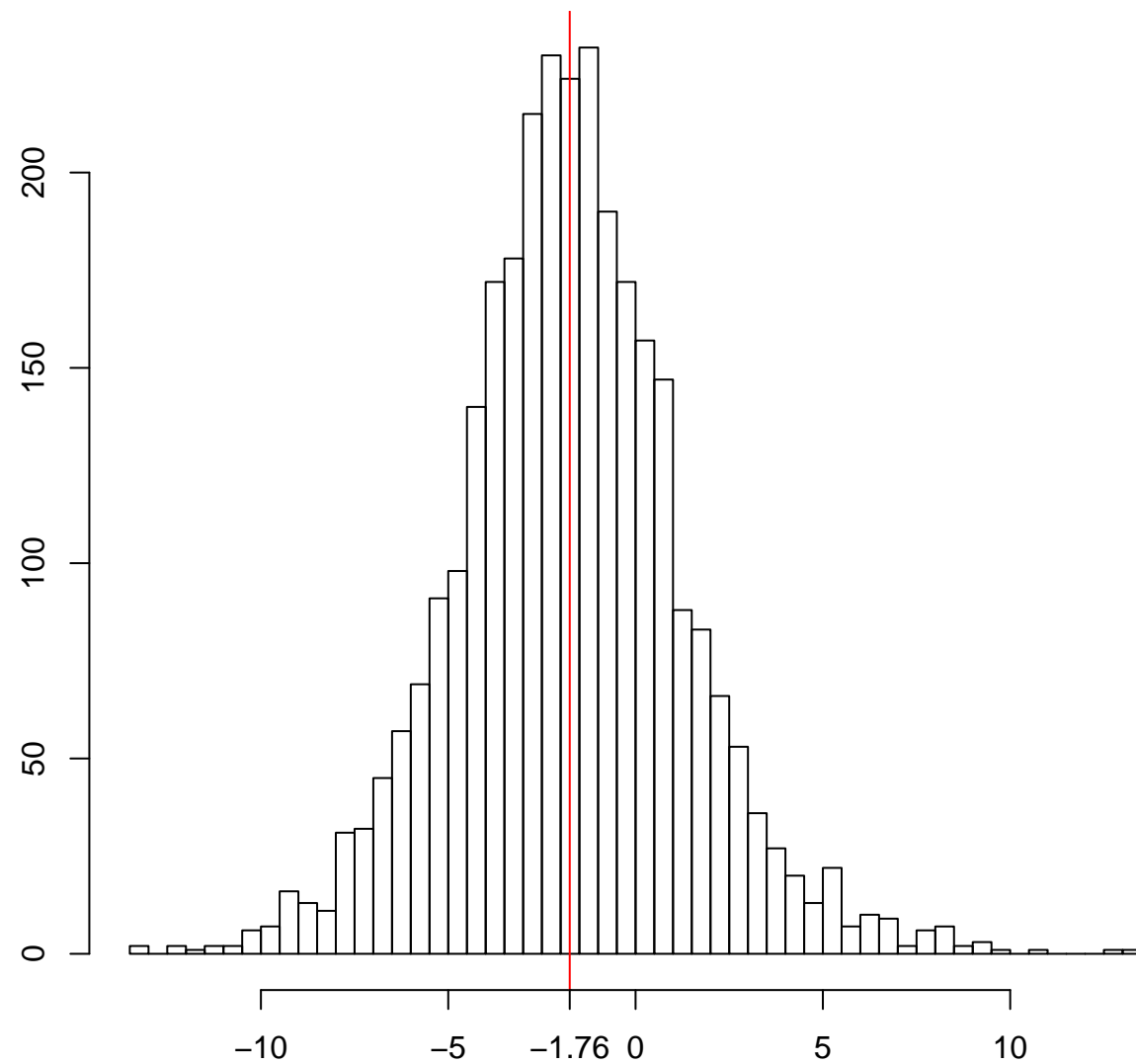
log(tausq103)



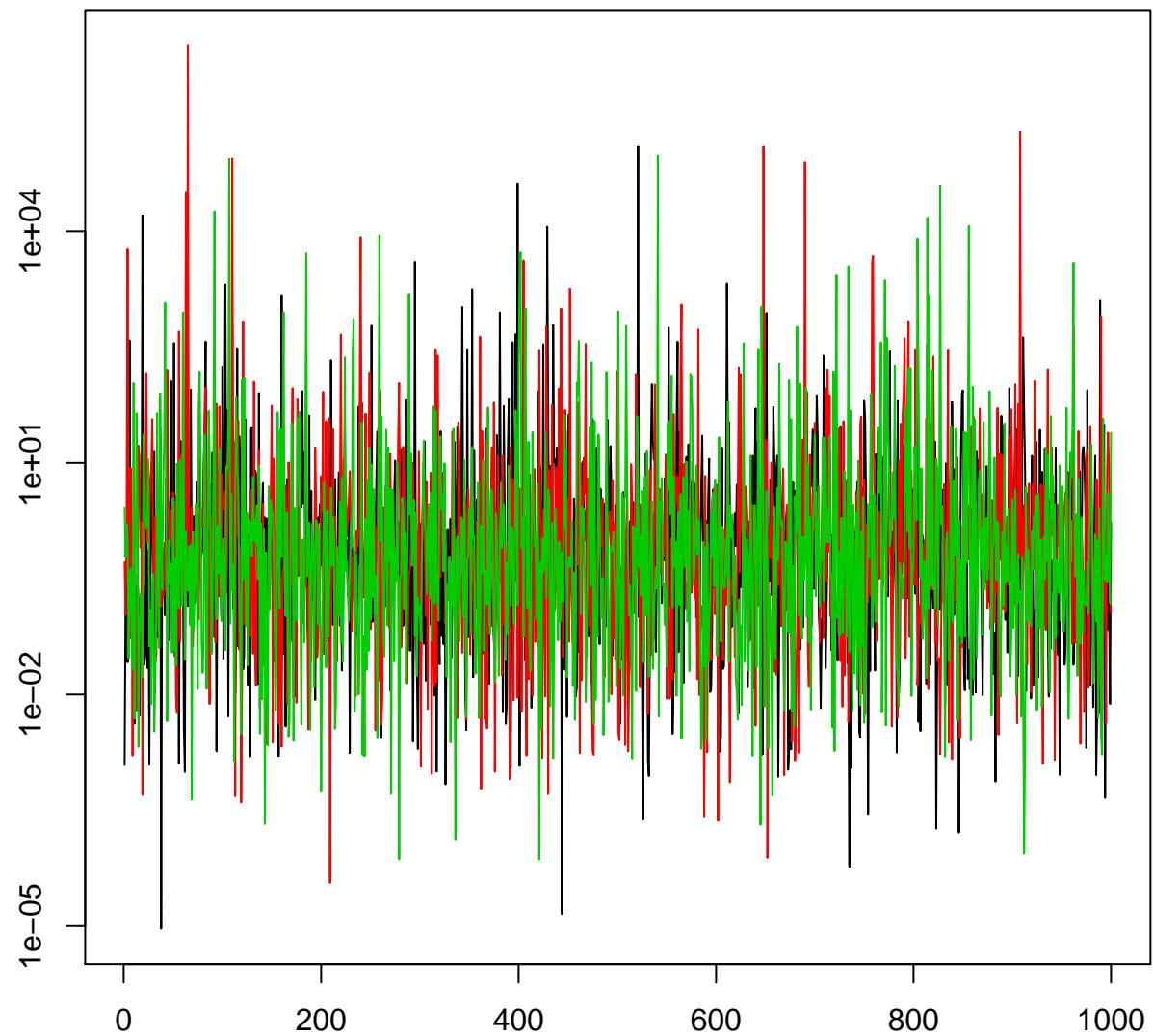
tausq104



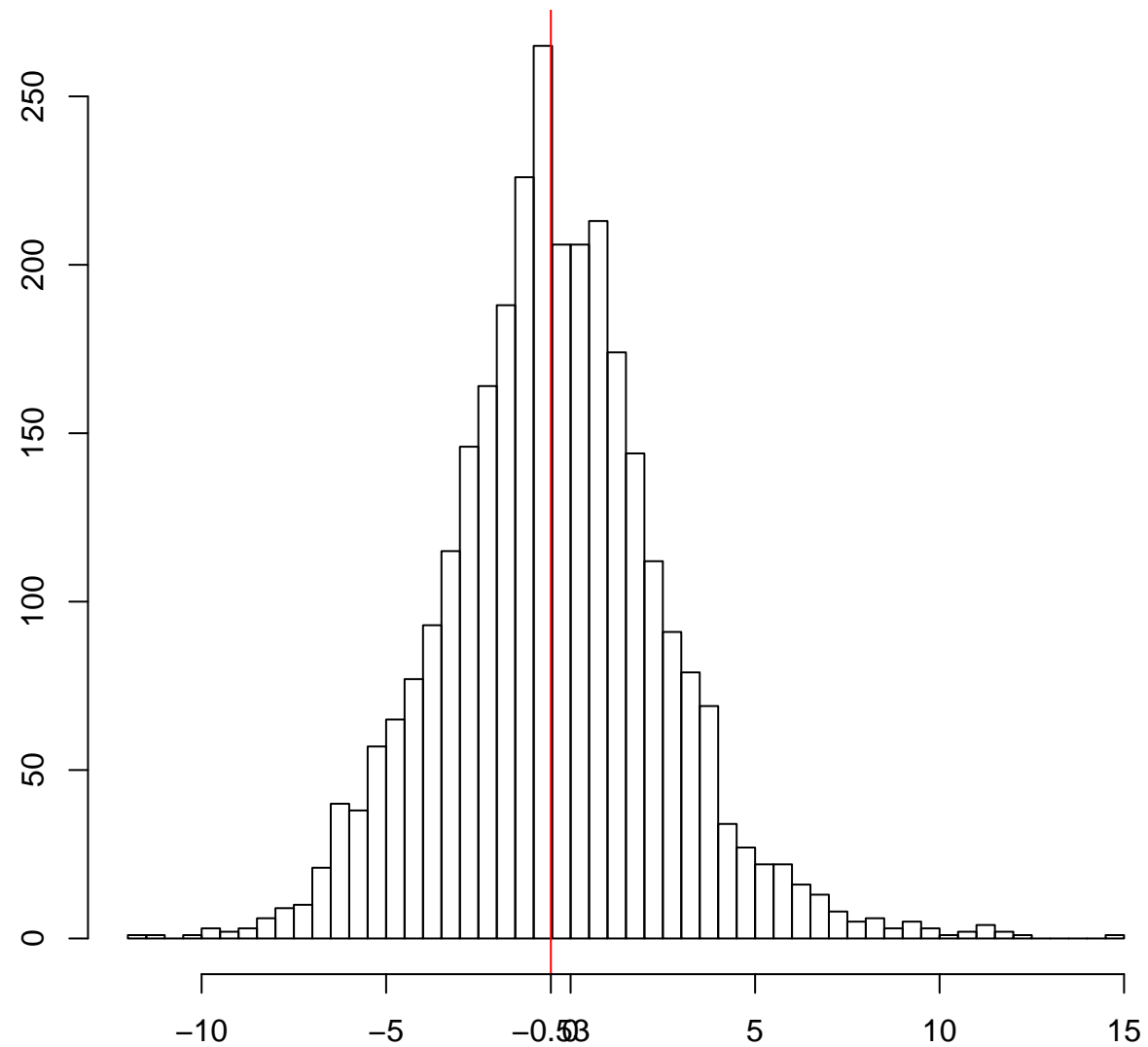
log(tausq104)



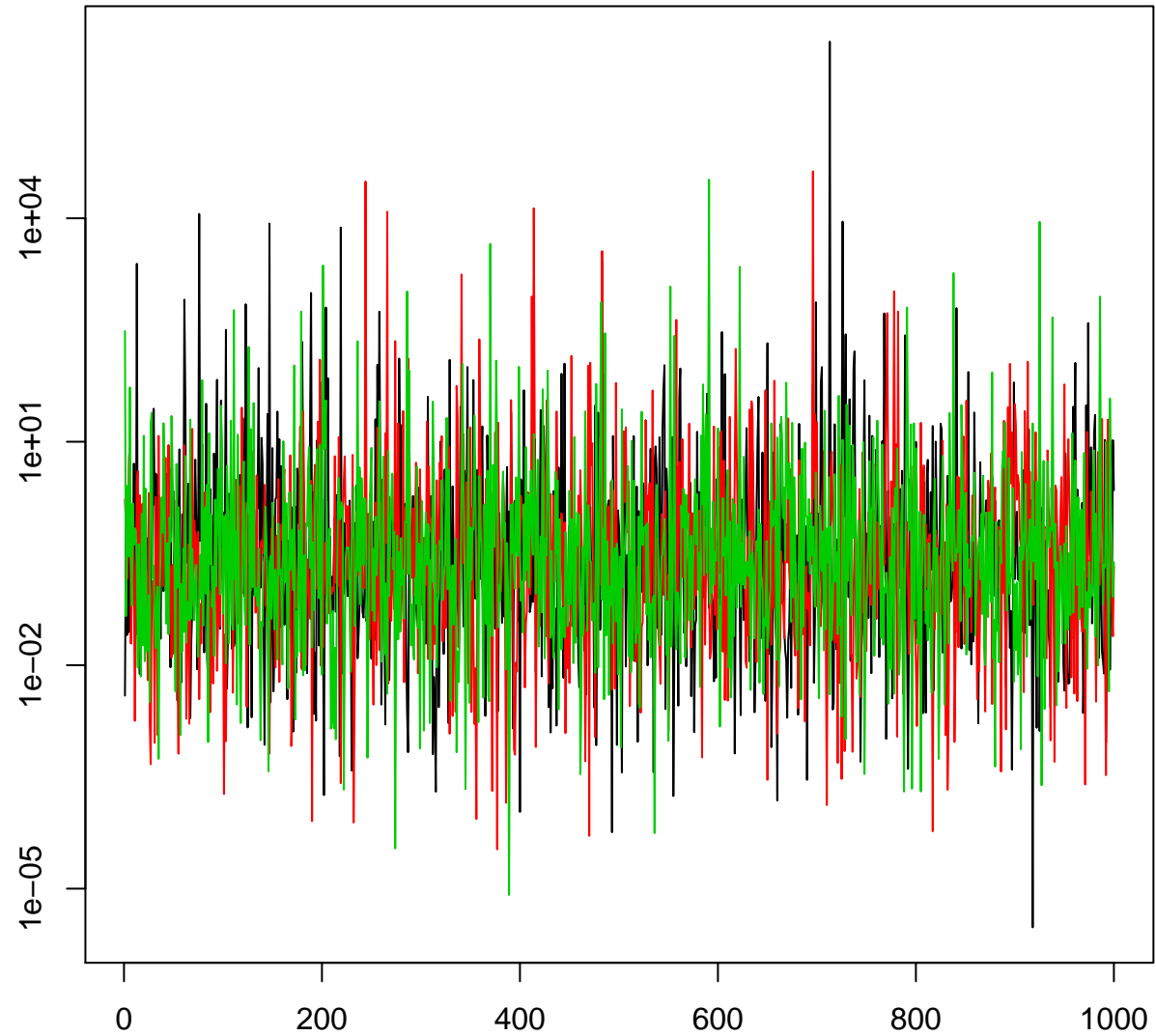
tausq105



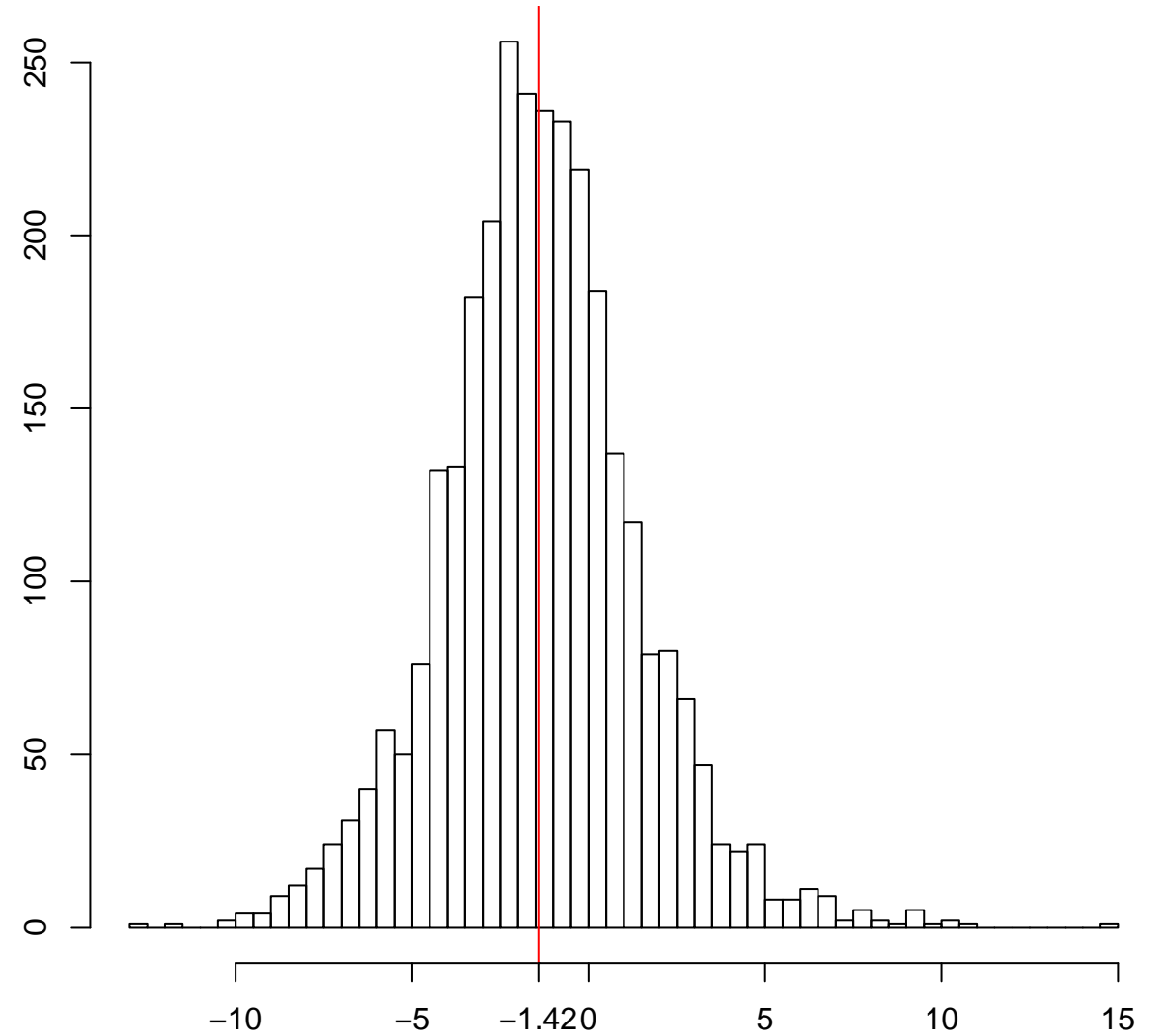
log(tausq105)



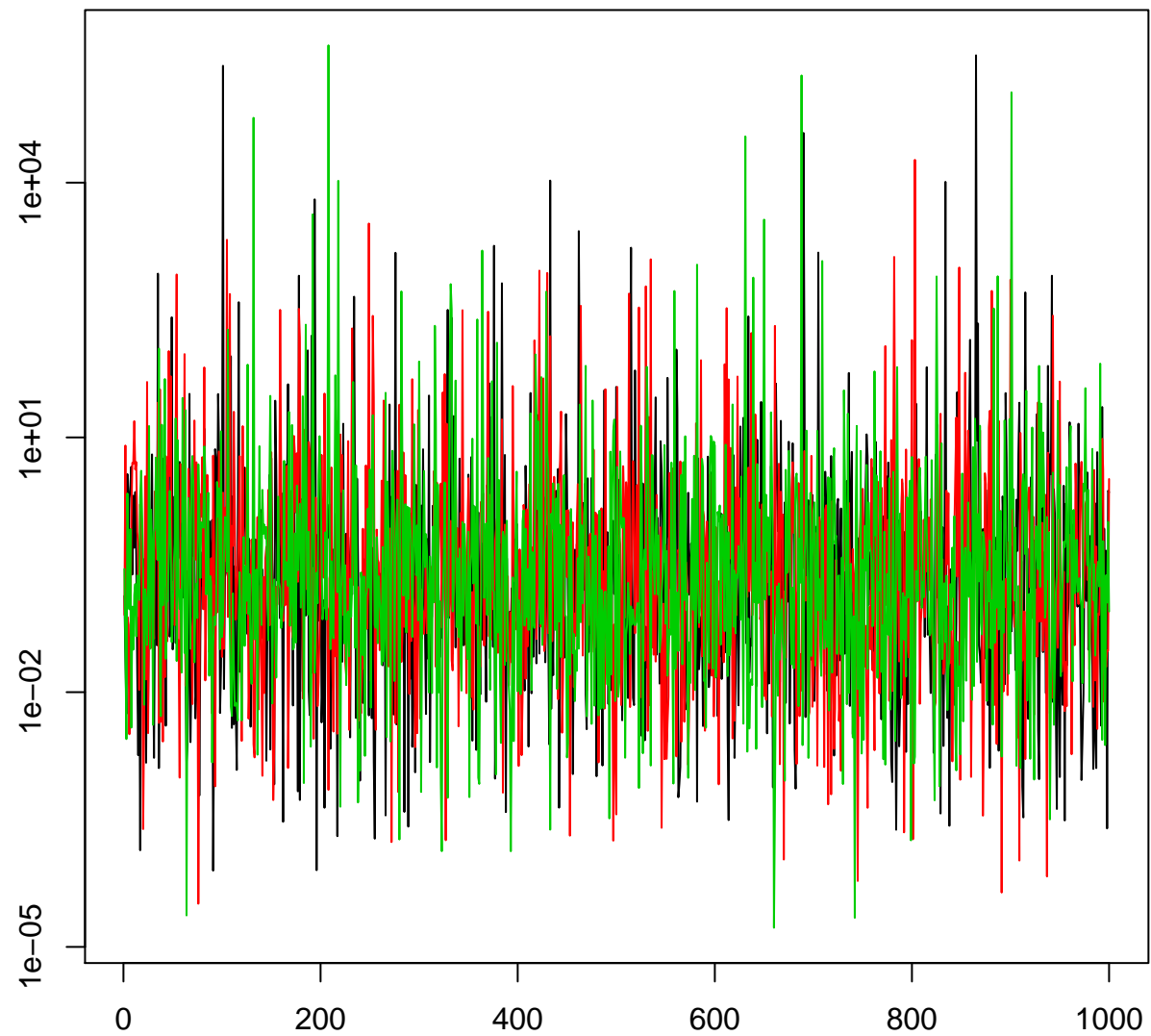
tausq106



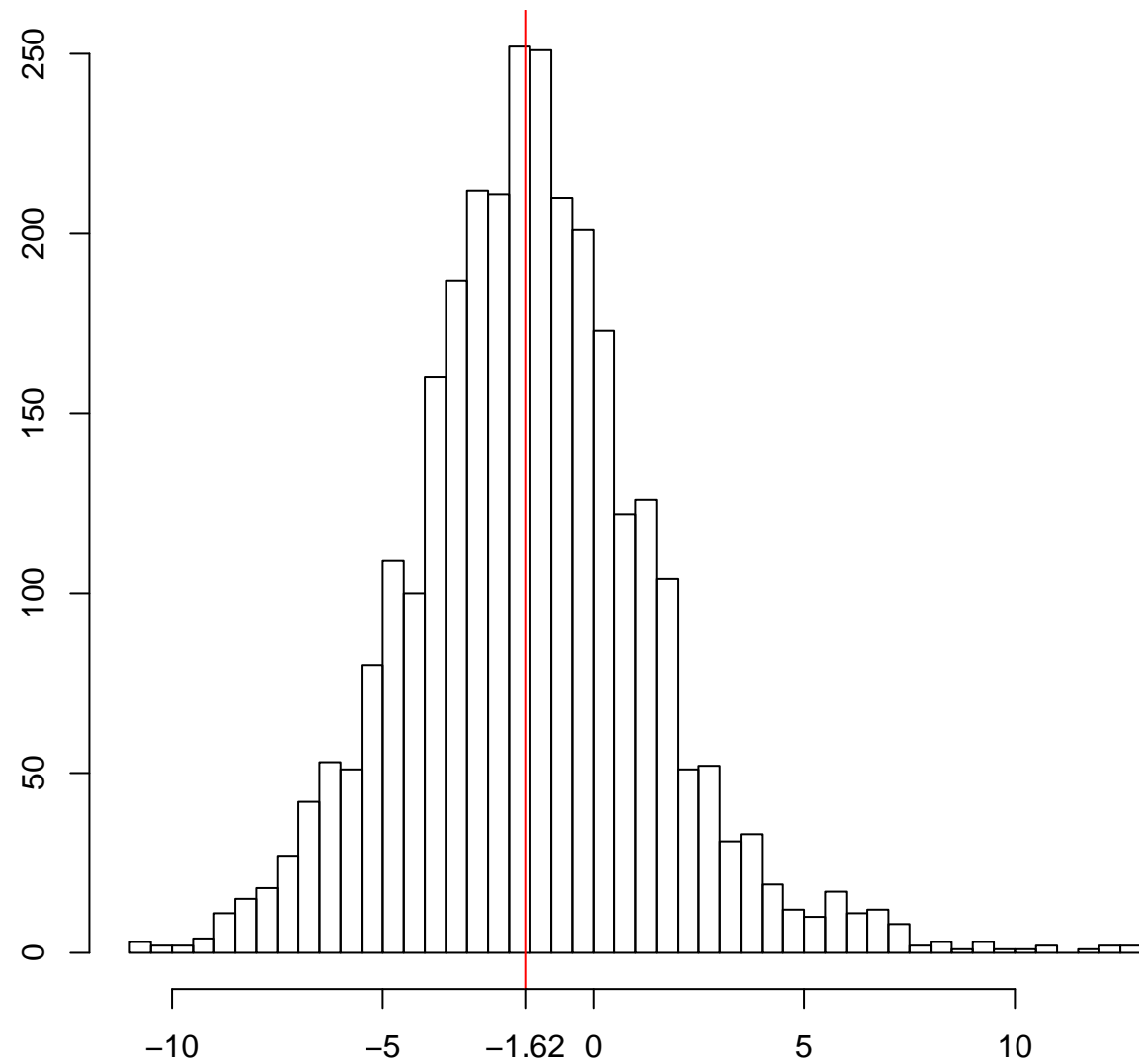
log(tausq106)



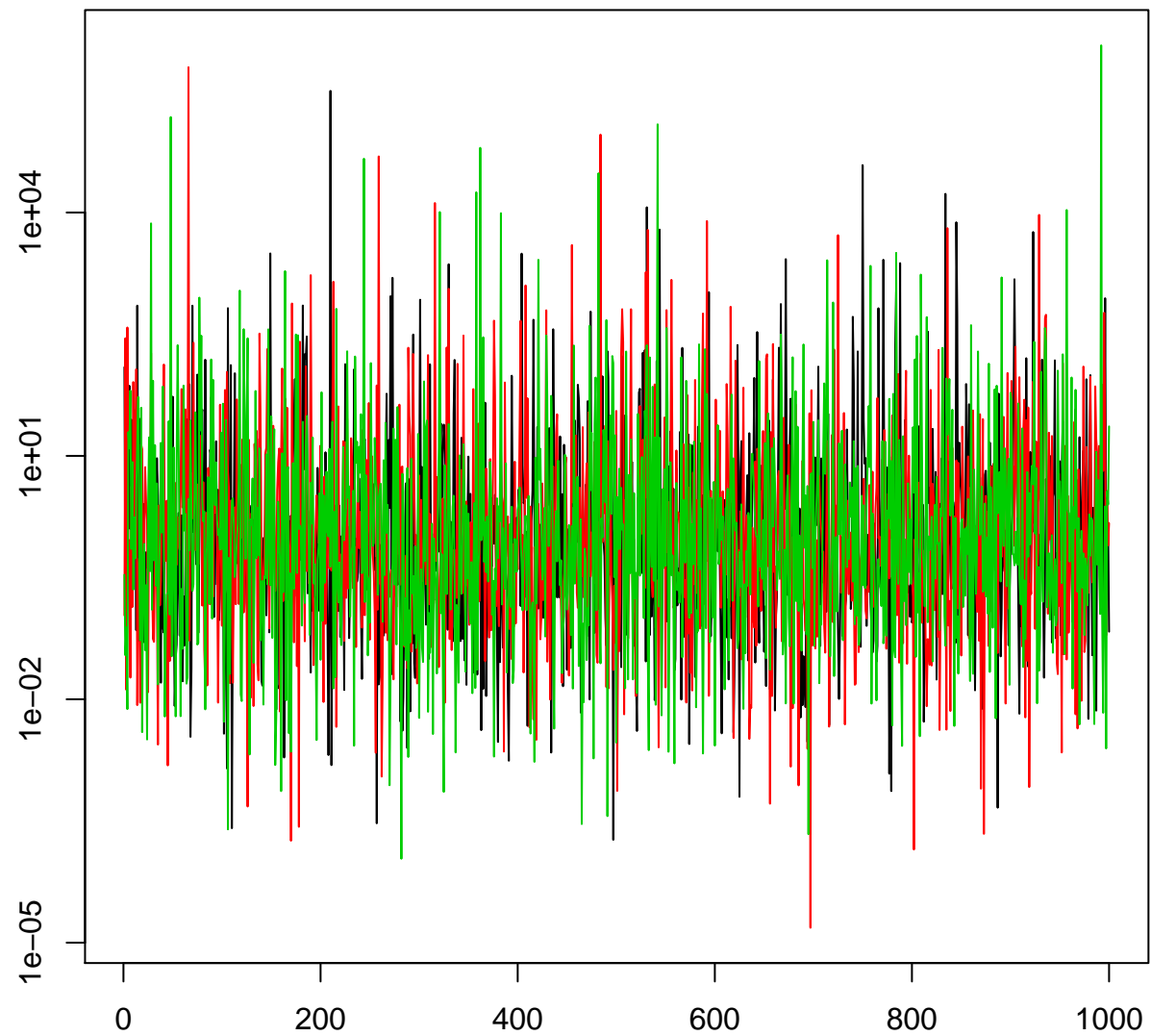
tausq107



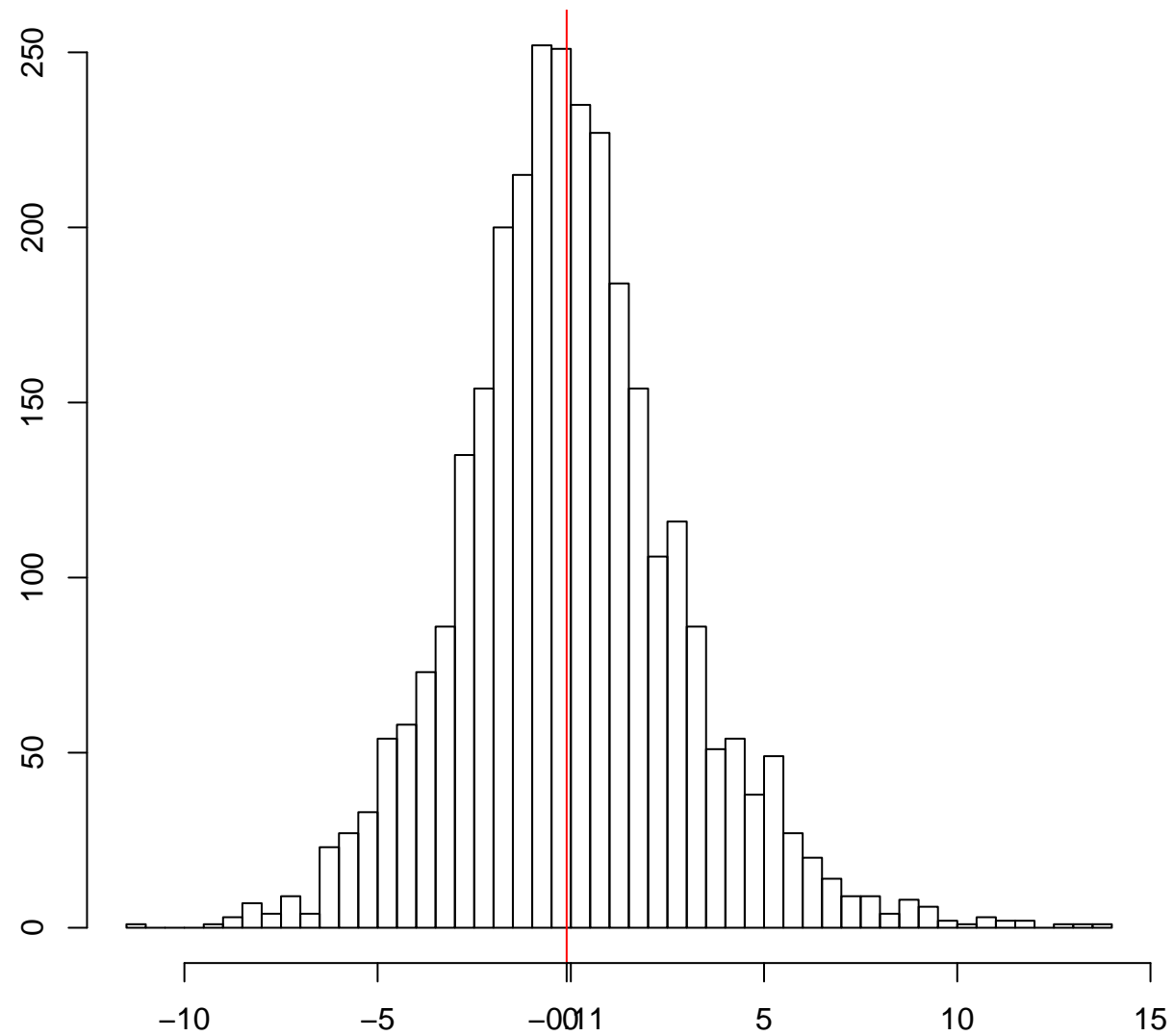
log(tausq107)



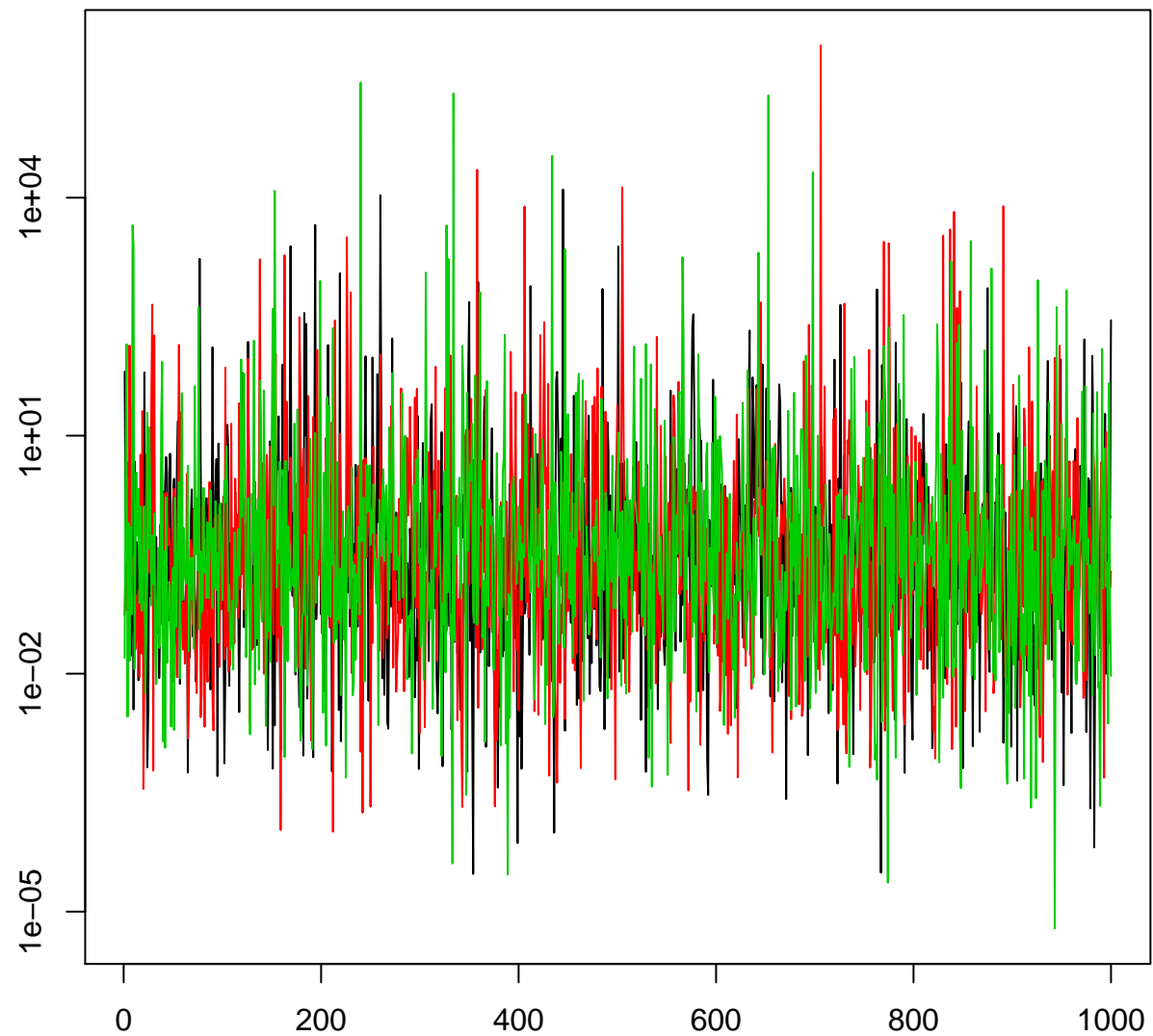
tausq108



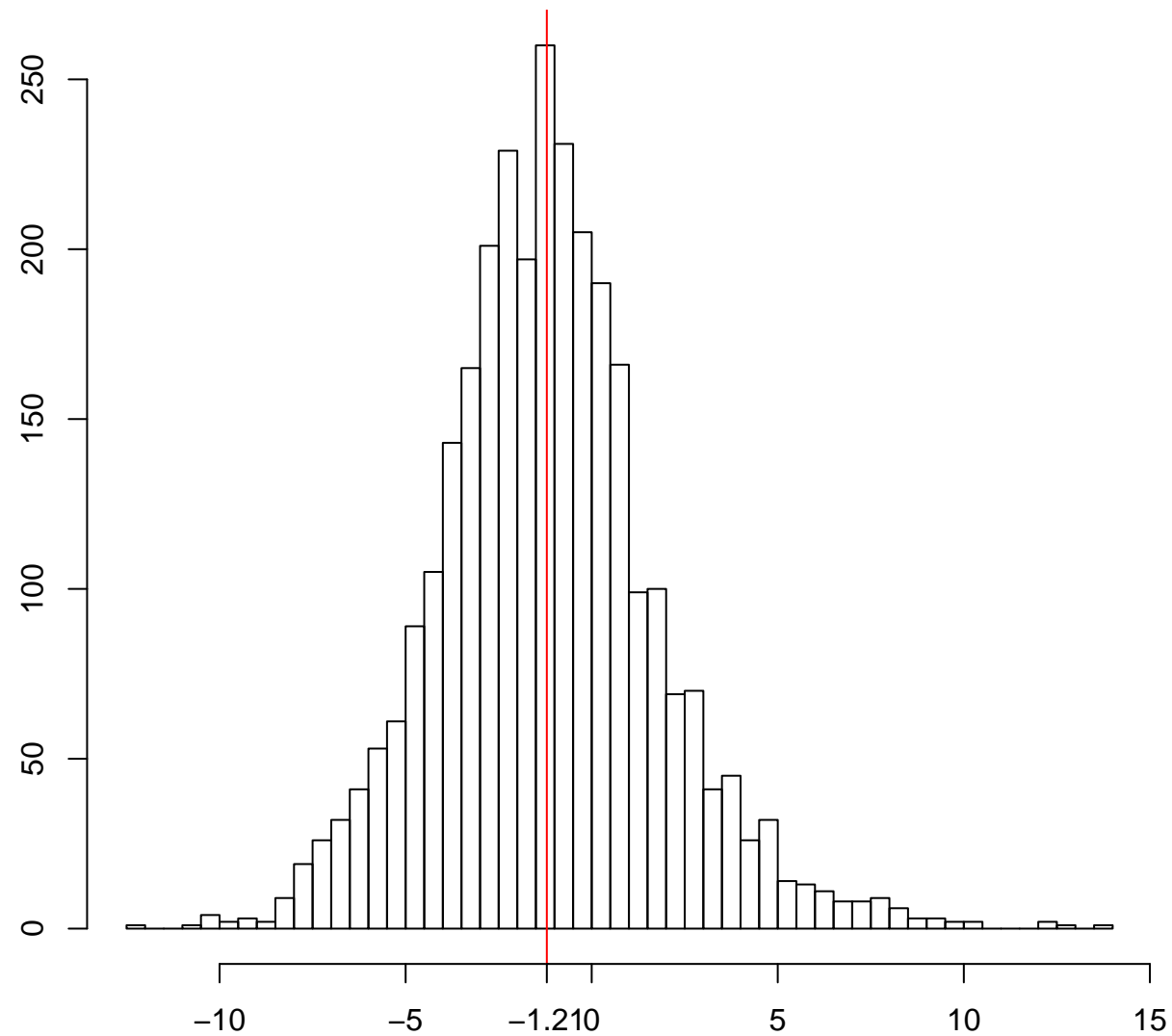
log(tausq108)



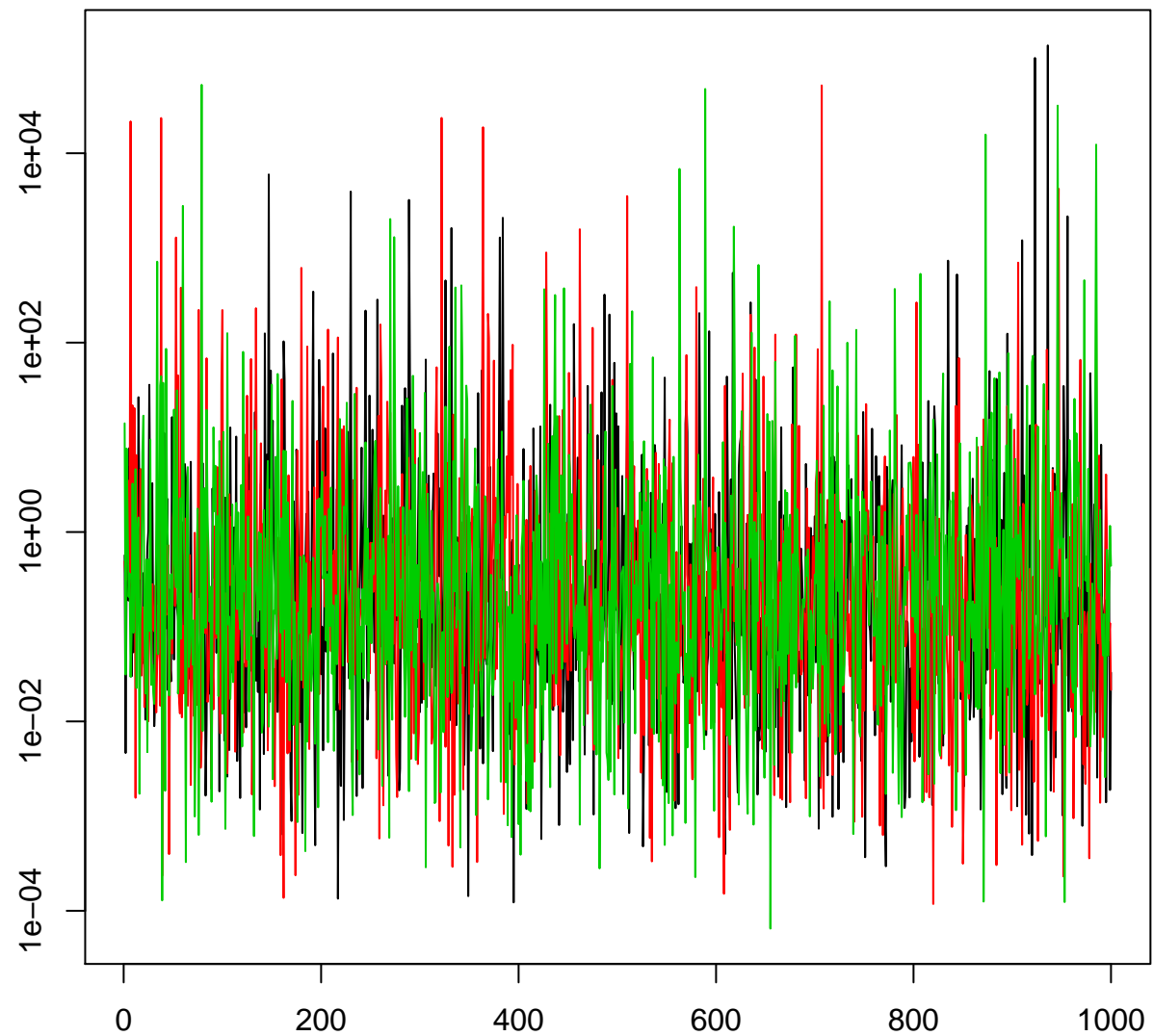
tausq109



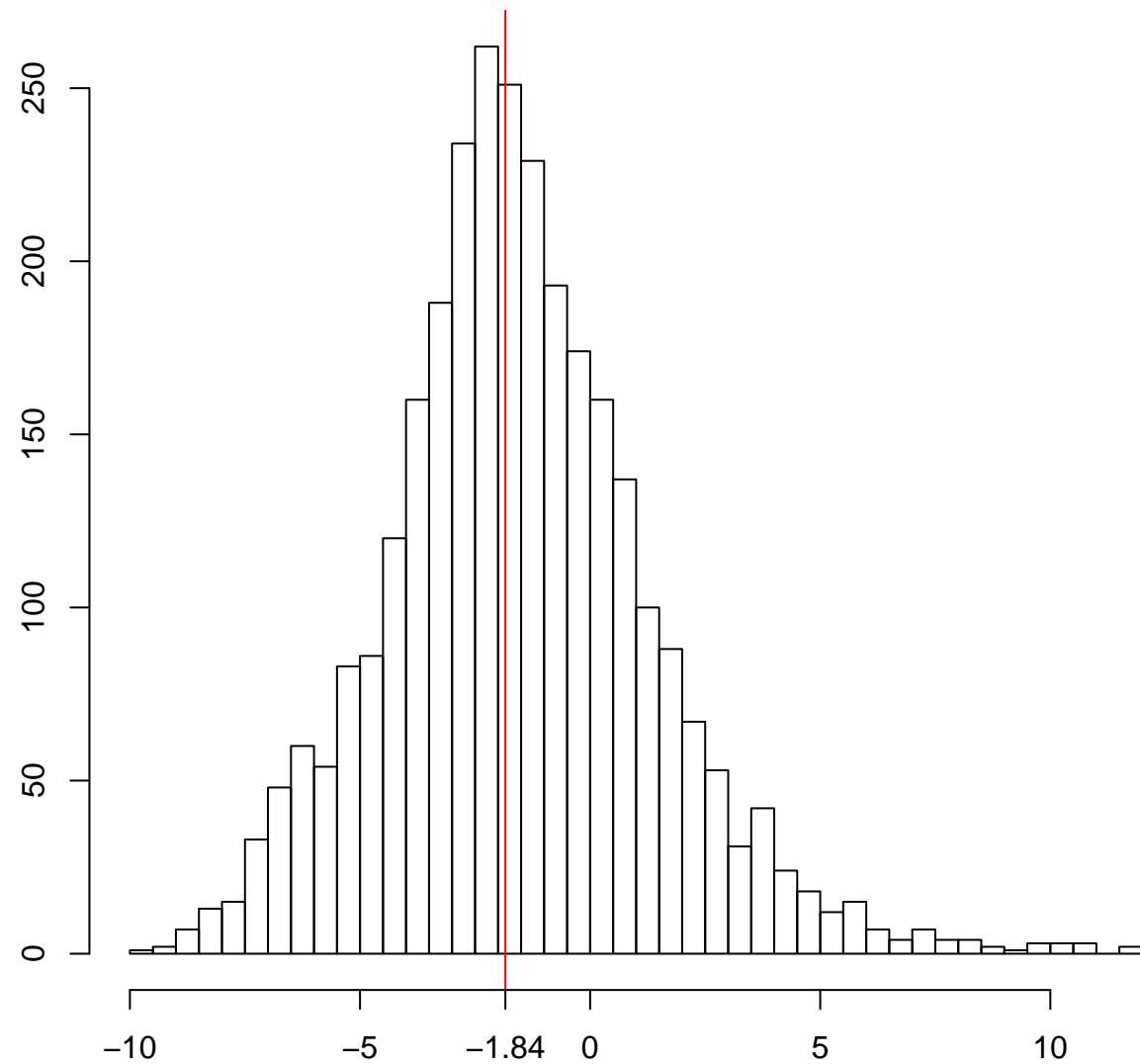
log(tausq109)



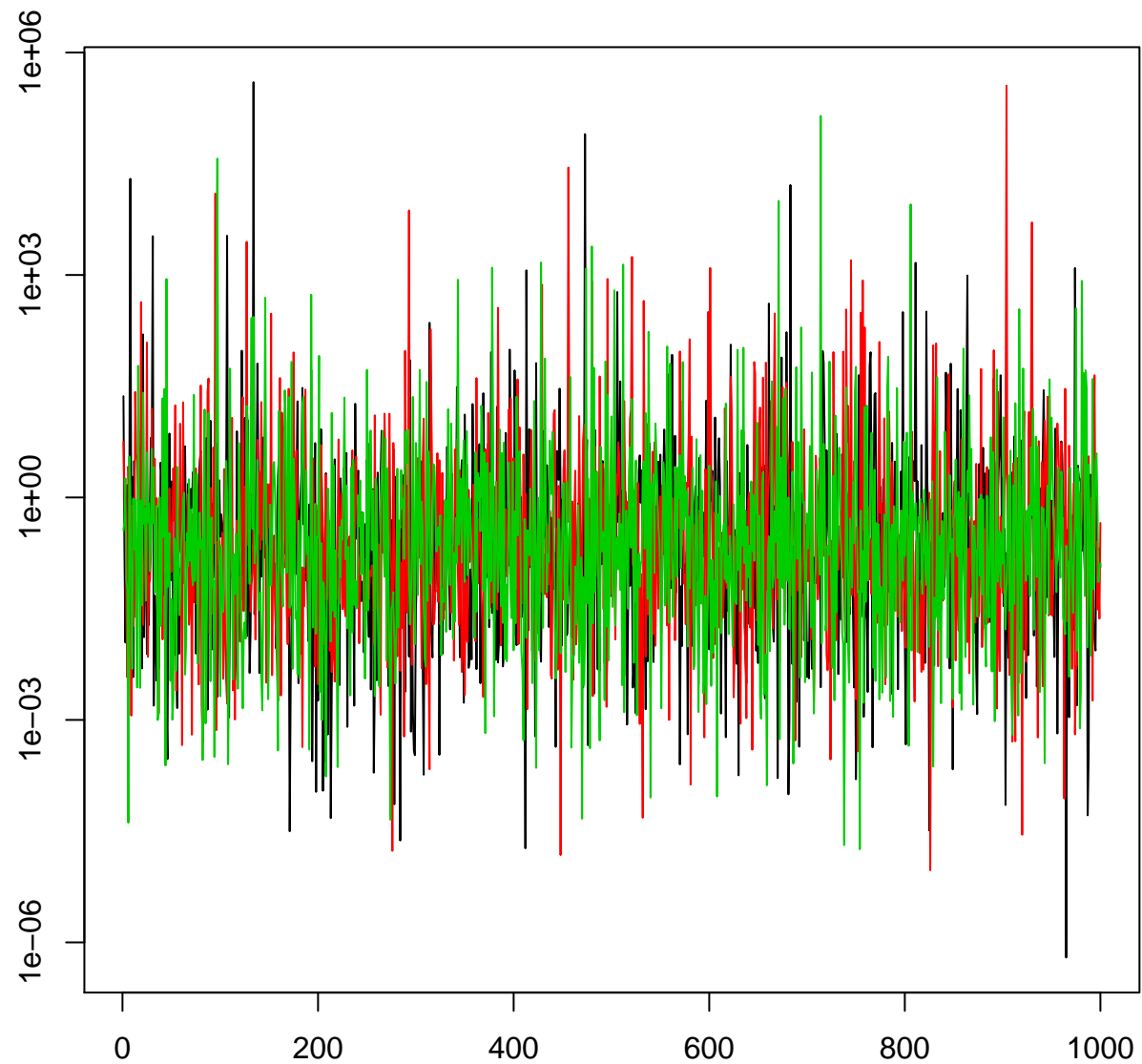
tausq110



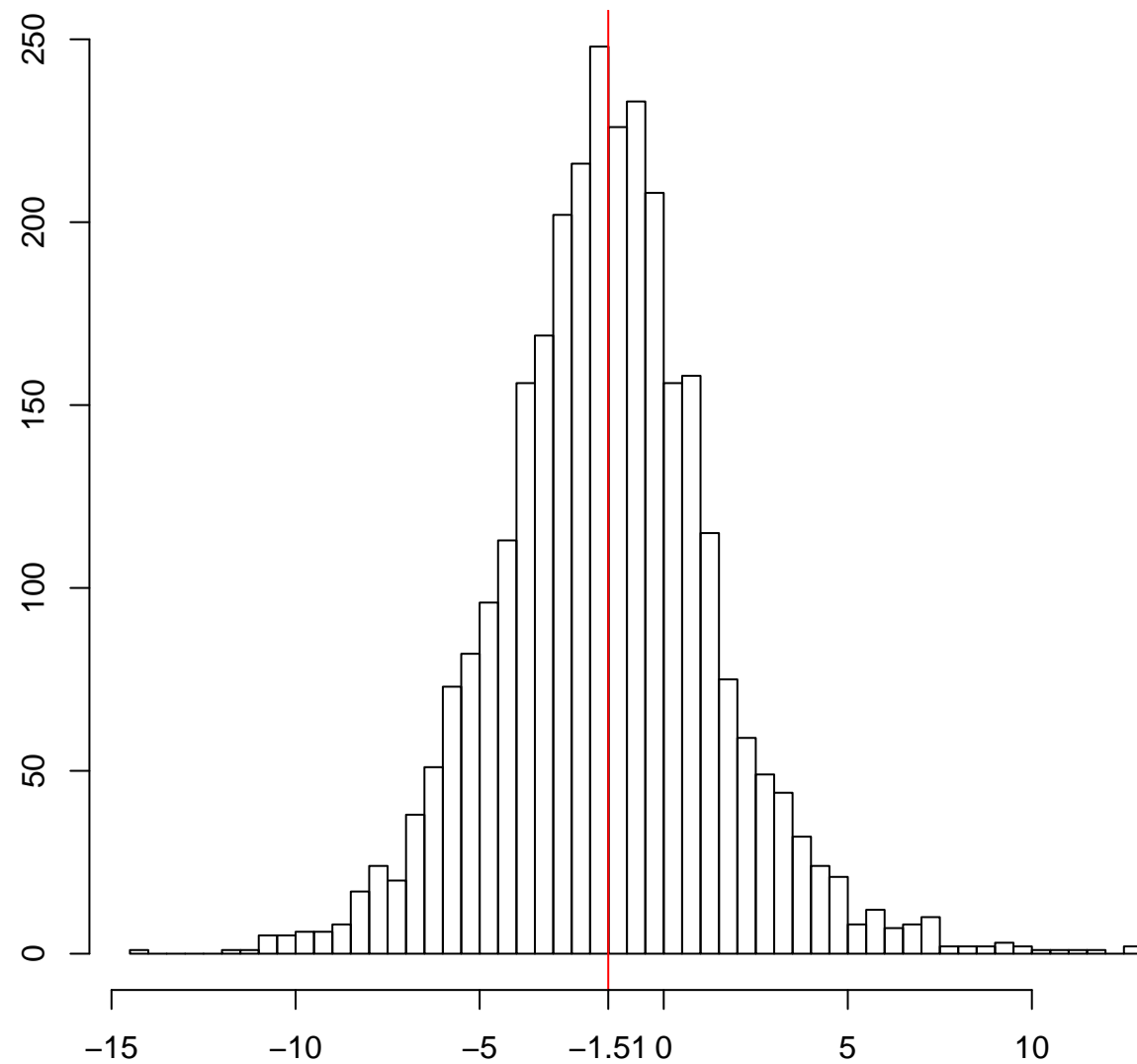
log(tausq110)



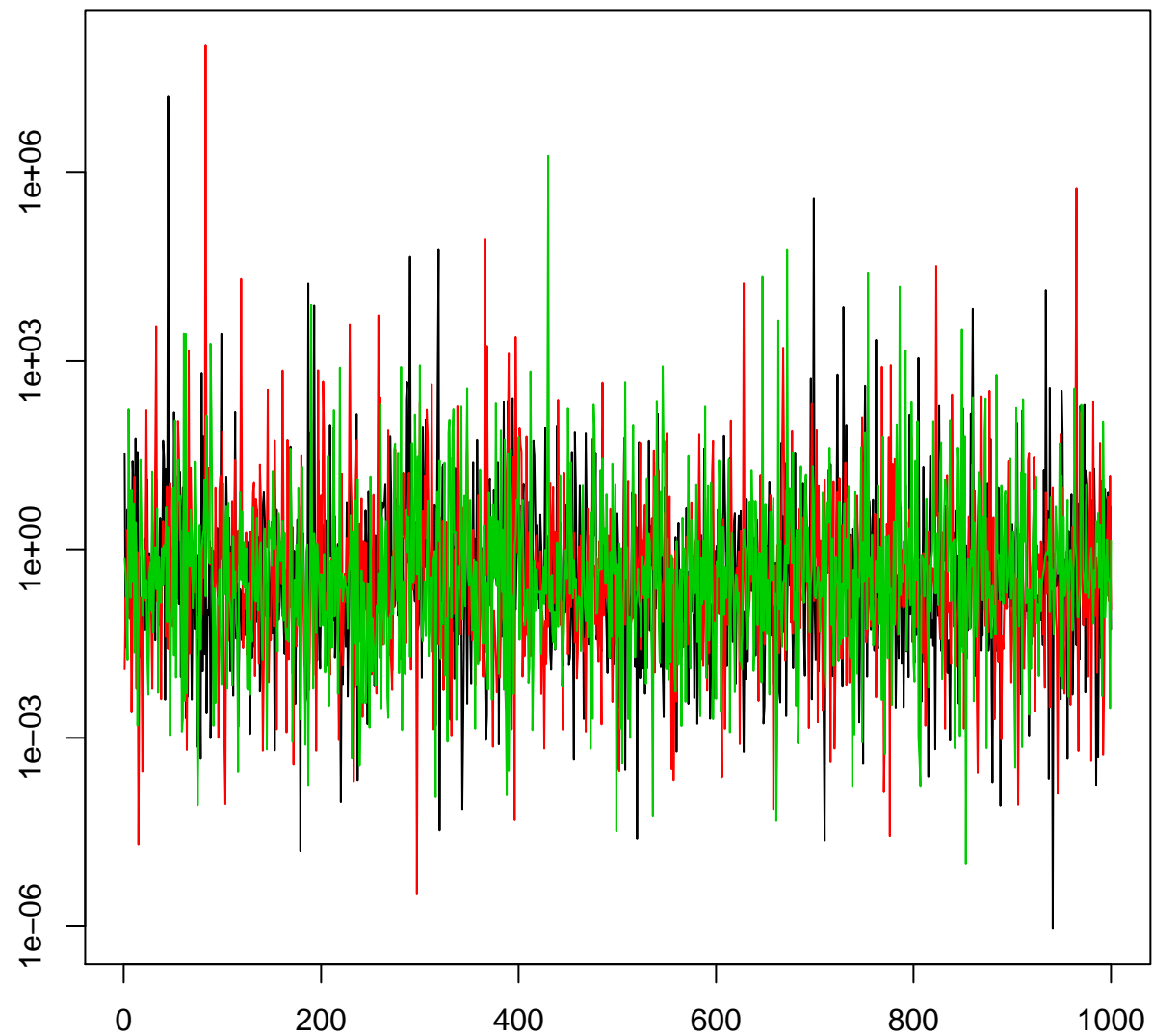
tausq111



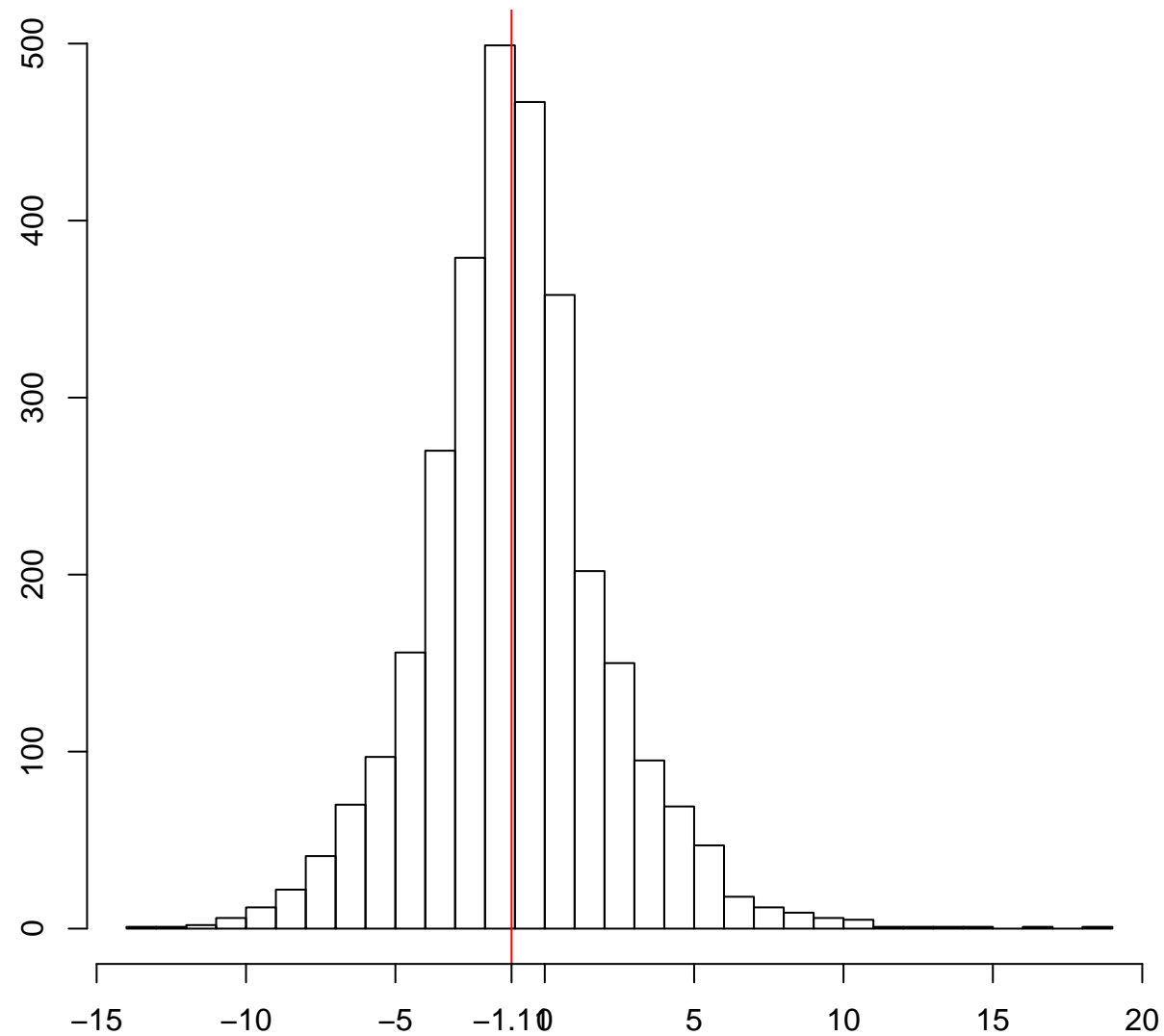
log(tausq111)



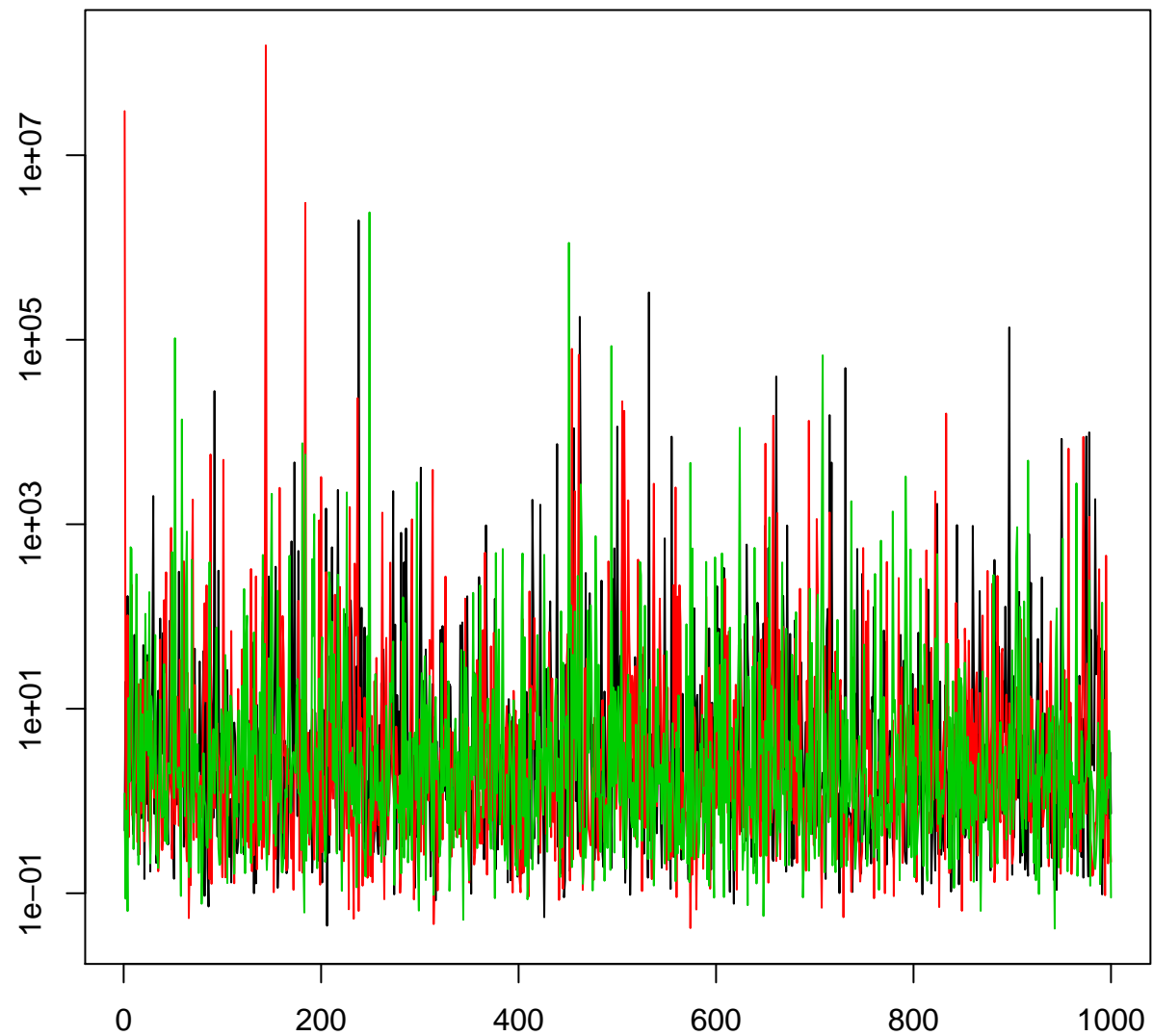
tausq112



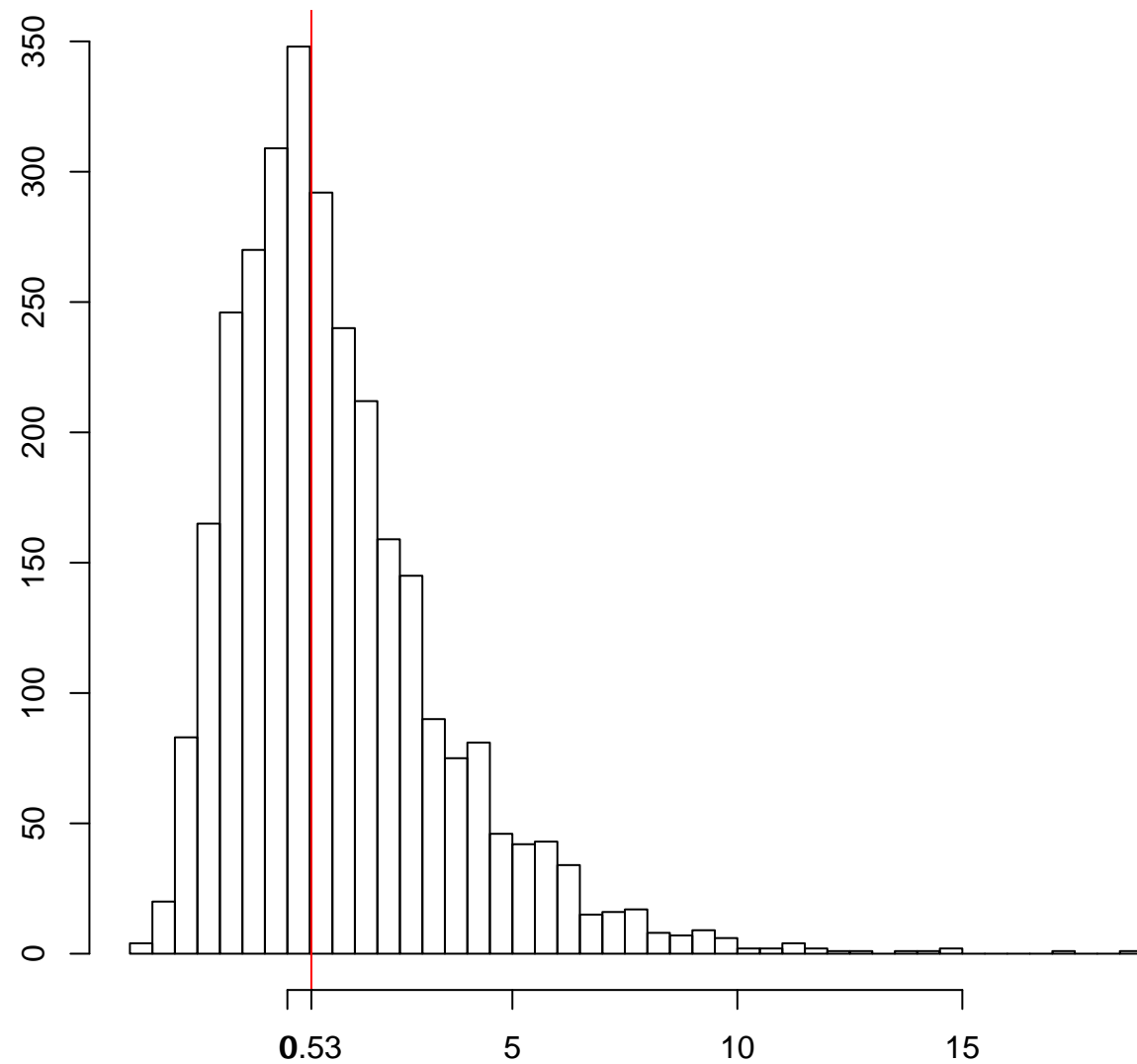
log(tausq112)



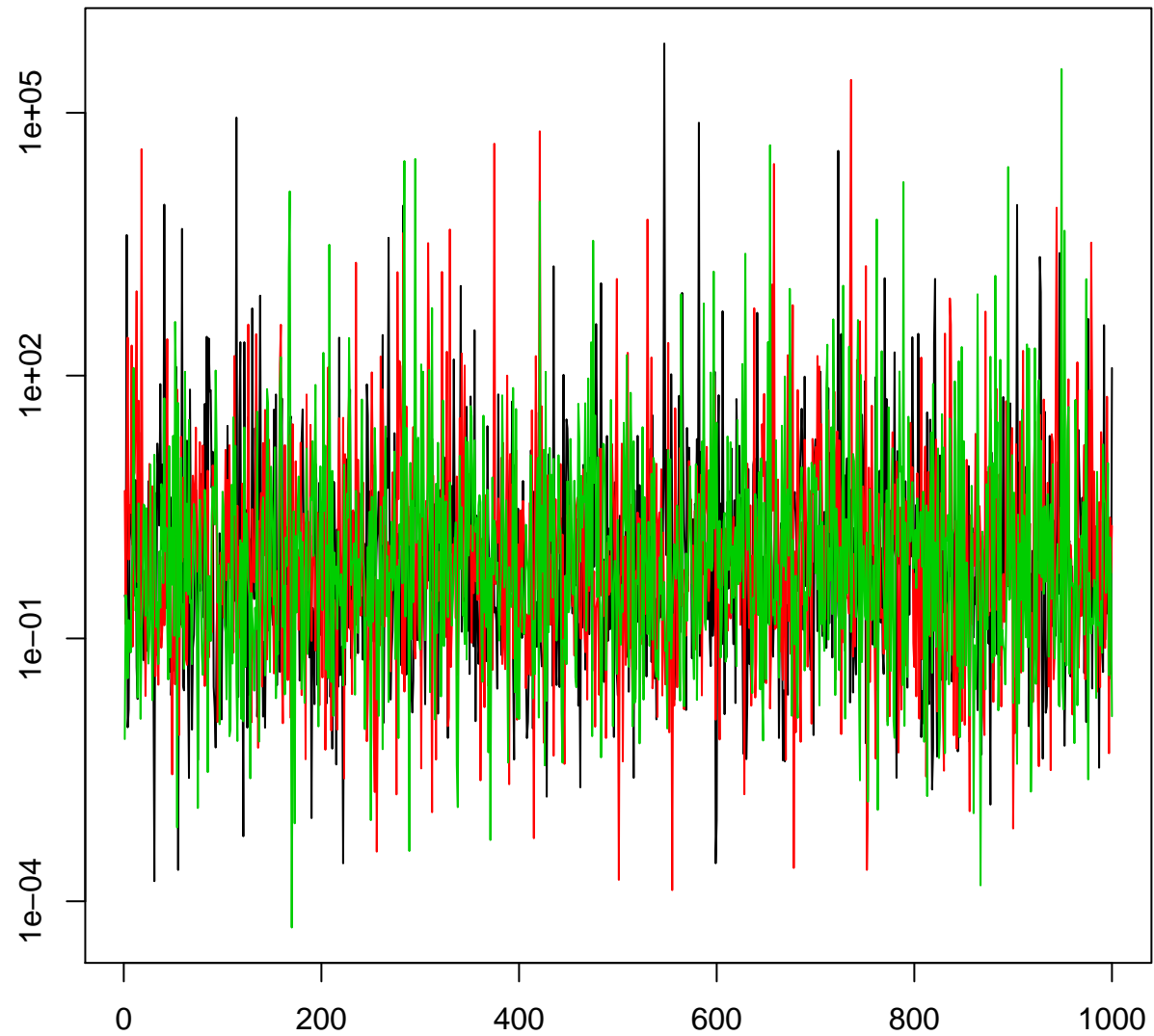
tausq113



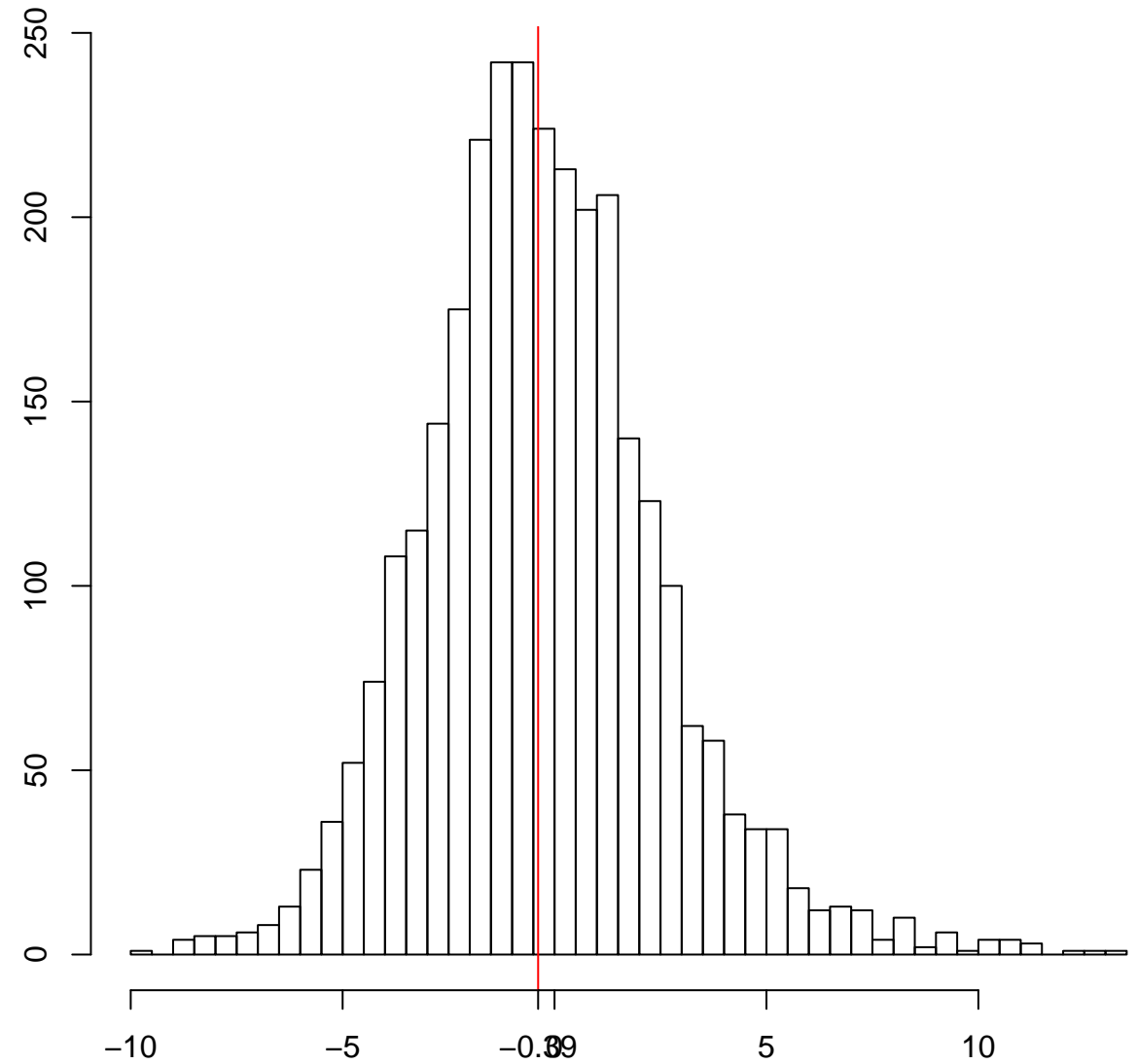
log(tausq113)



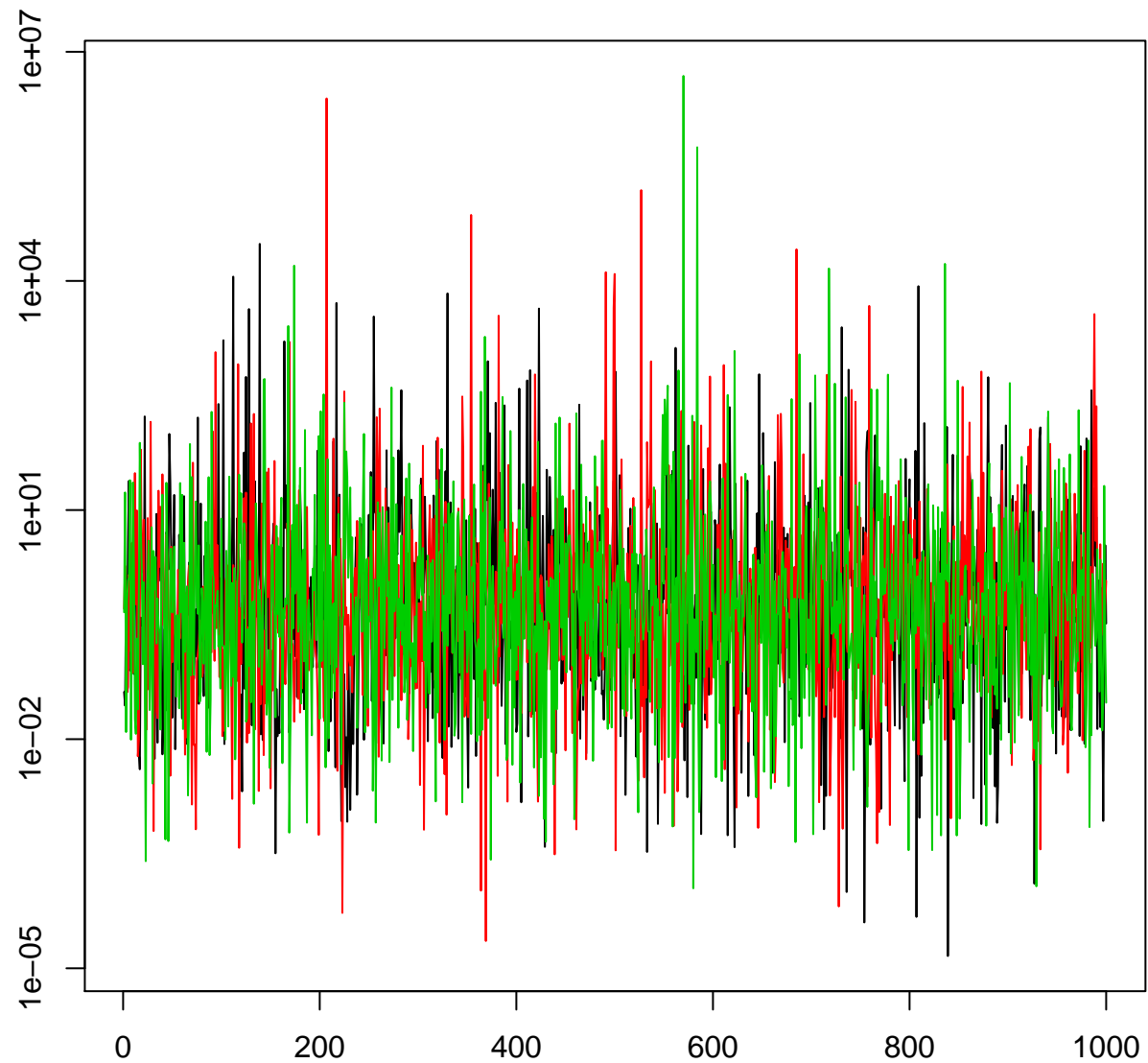
tausq114



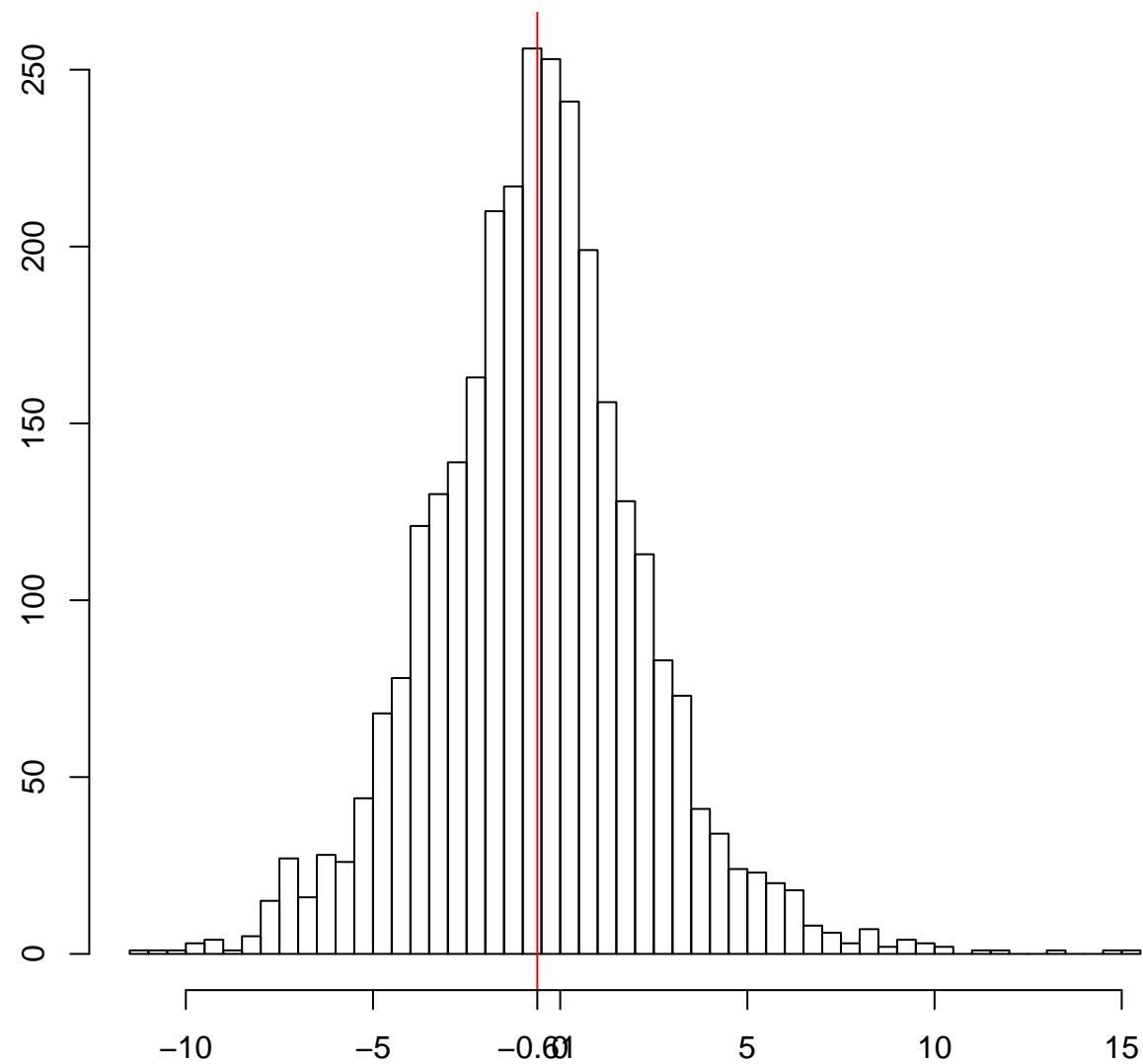
log(tausq114)



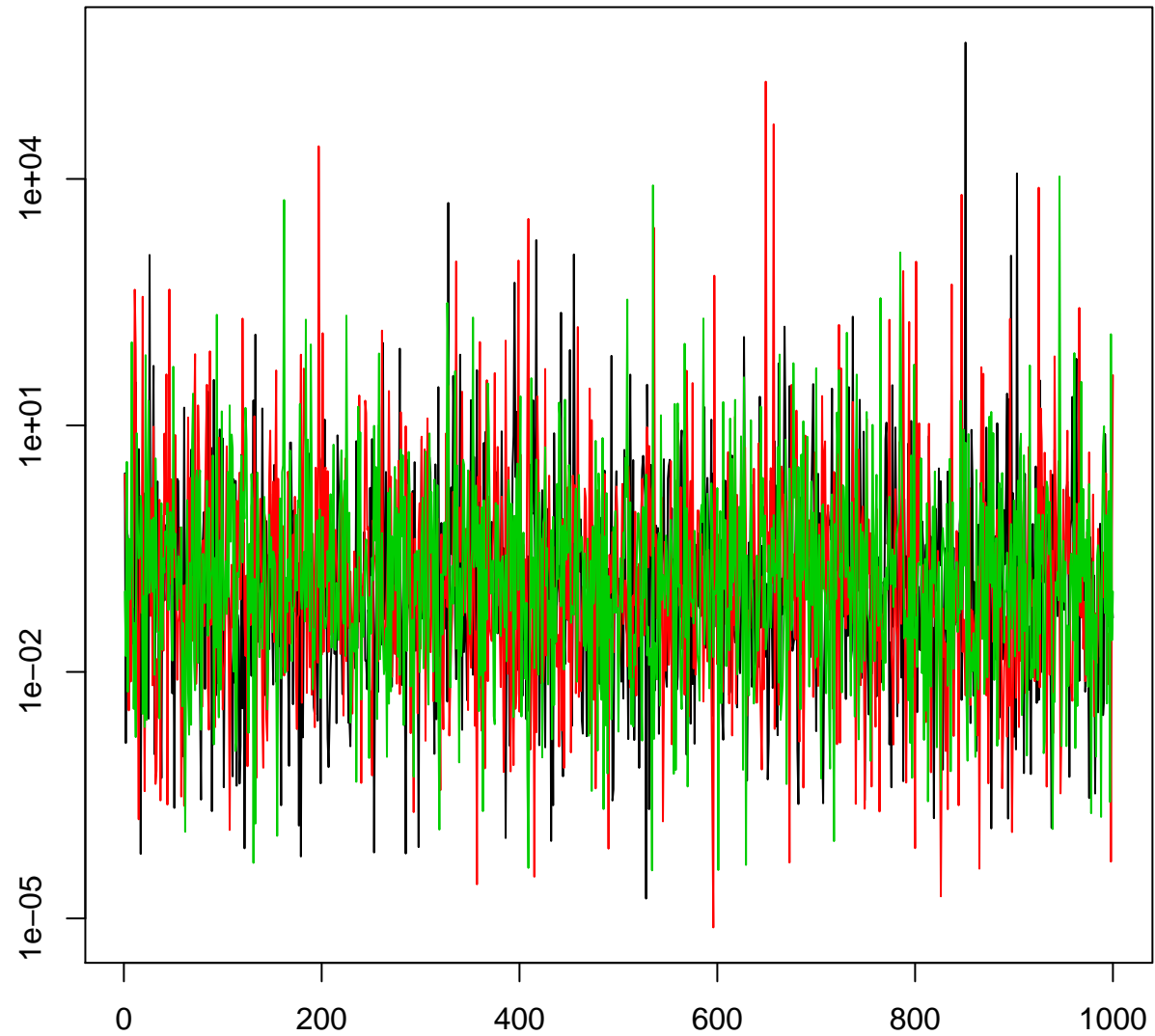
tausq115



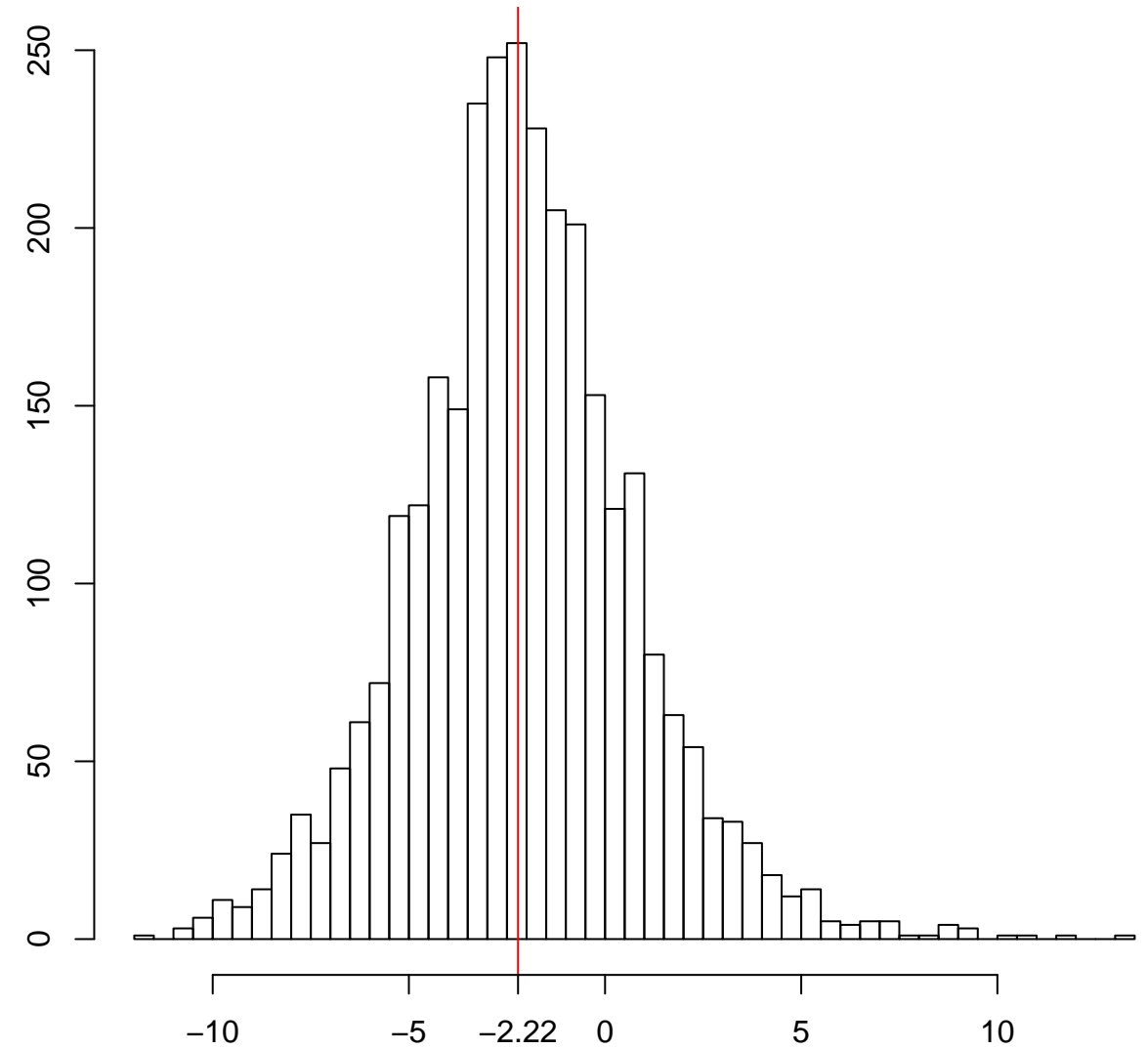
log(tausq115)



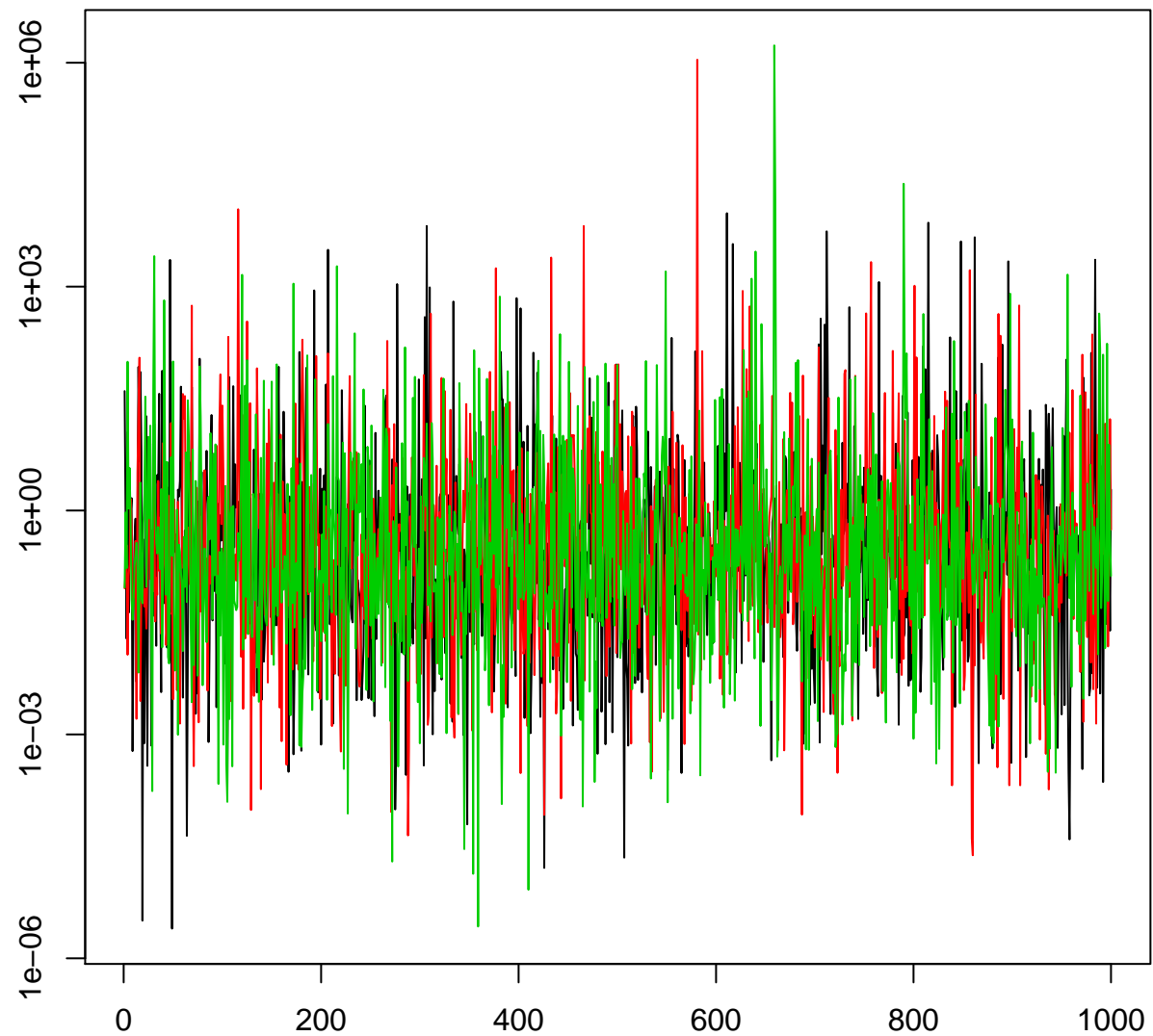
tausq116



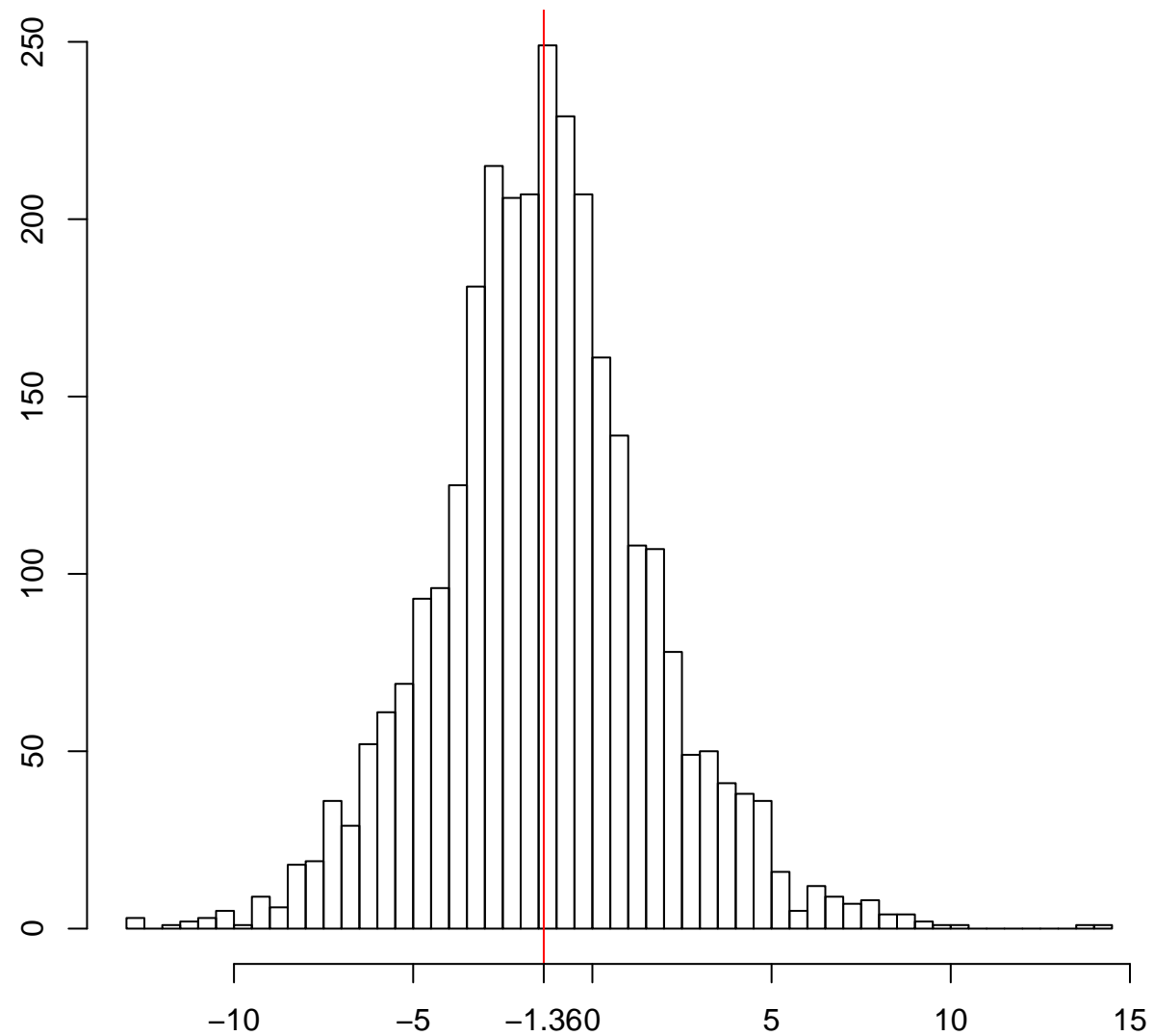
log(tausq116)



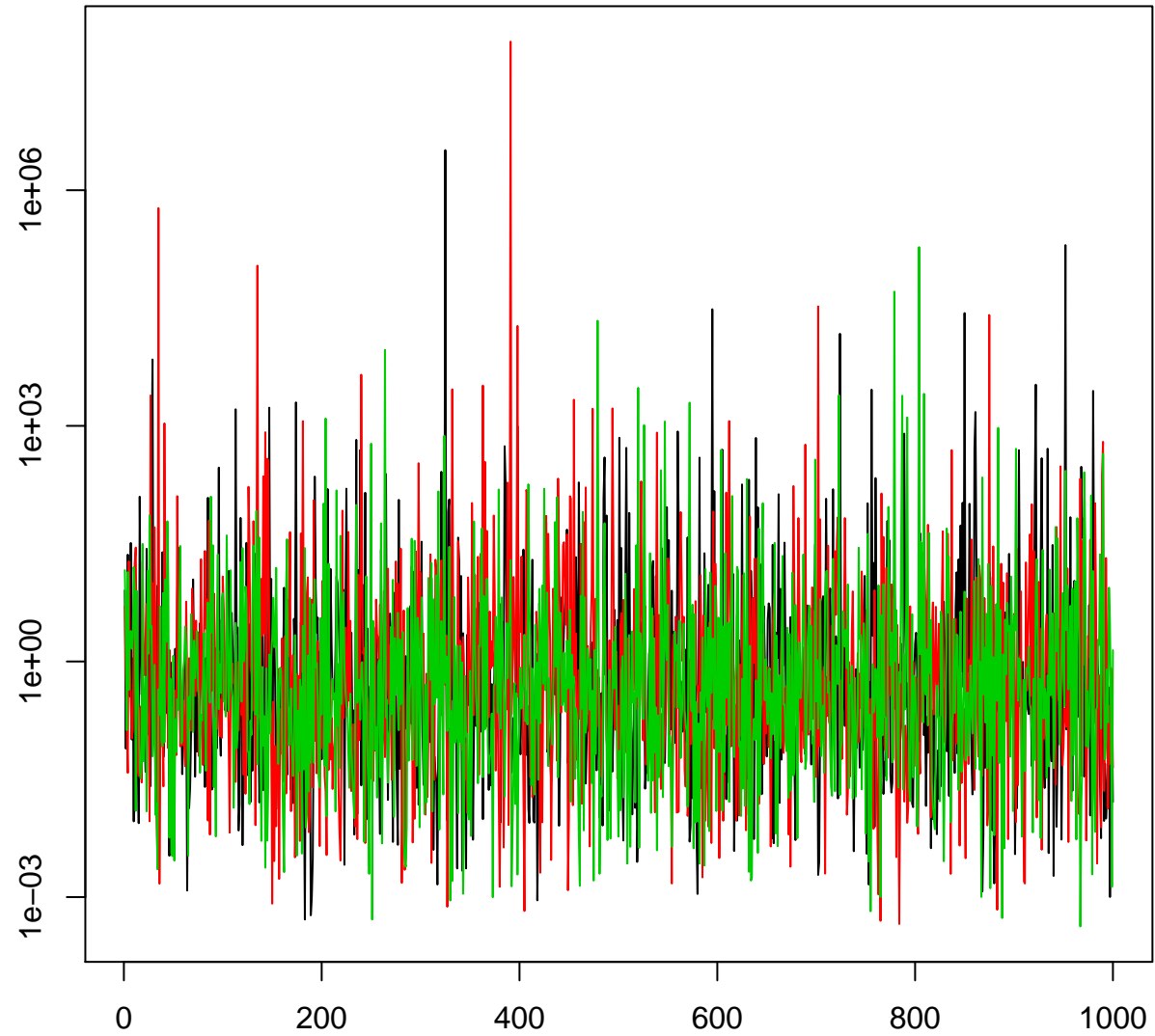
tausq117



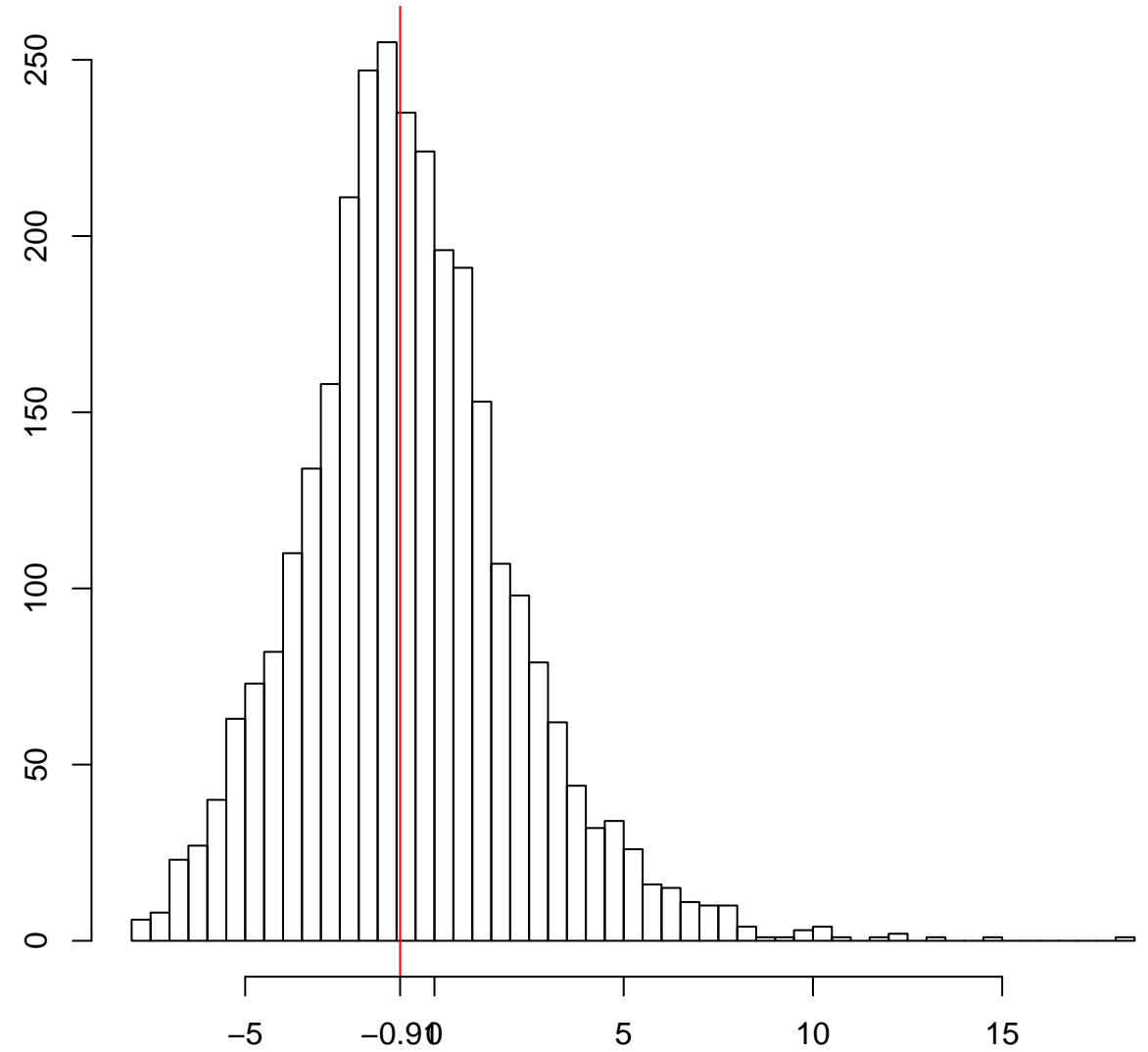
log(tausq117)



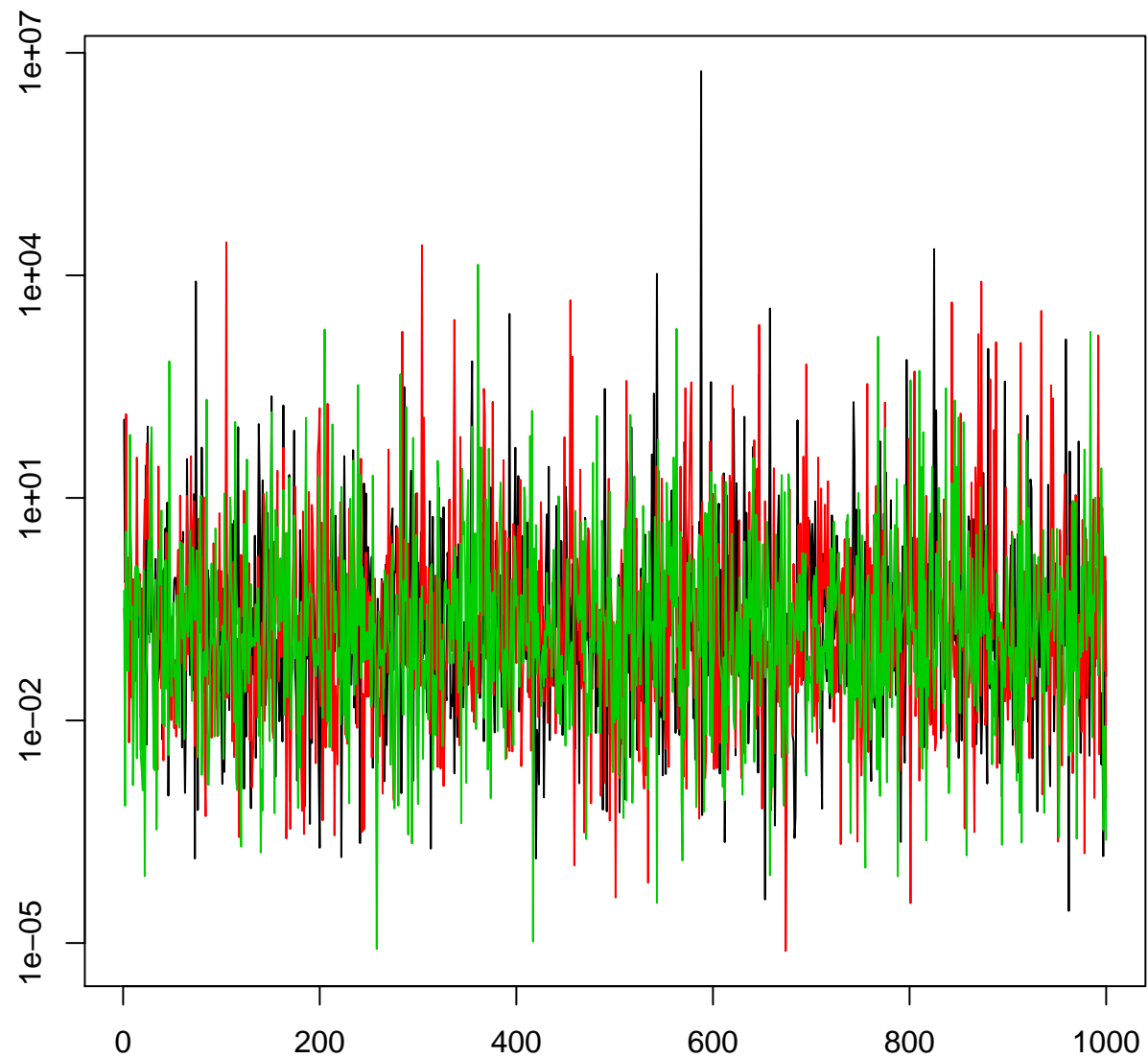
tausq118



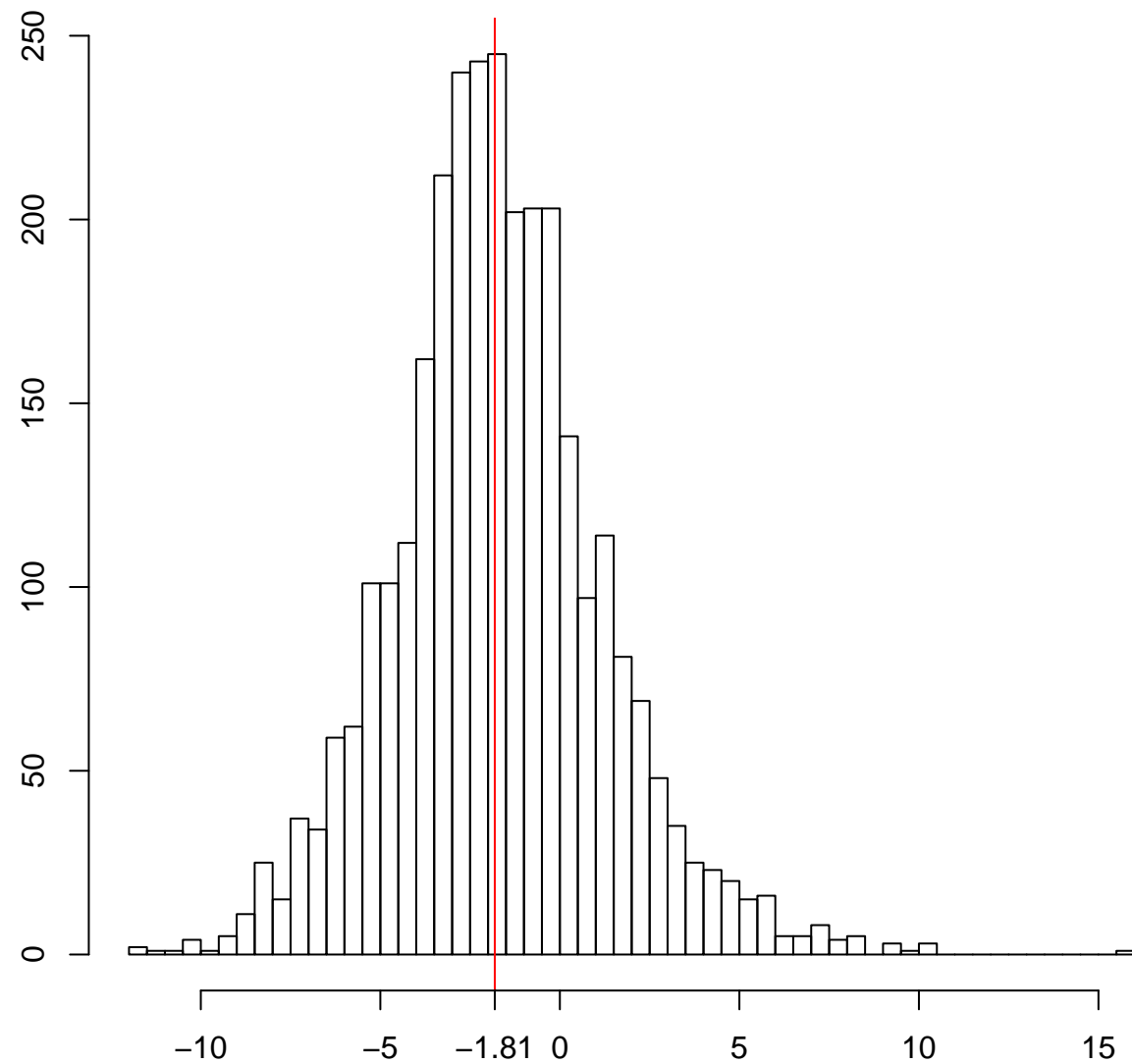
log(tausq118)



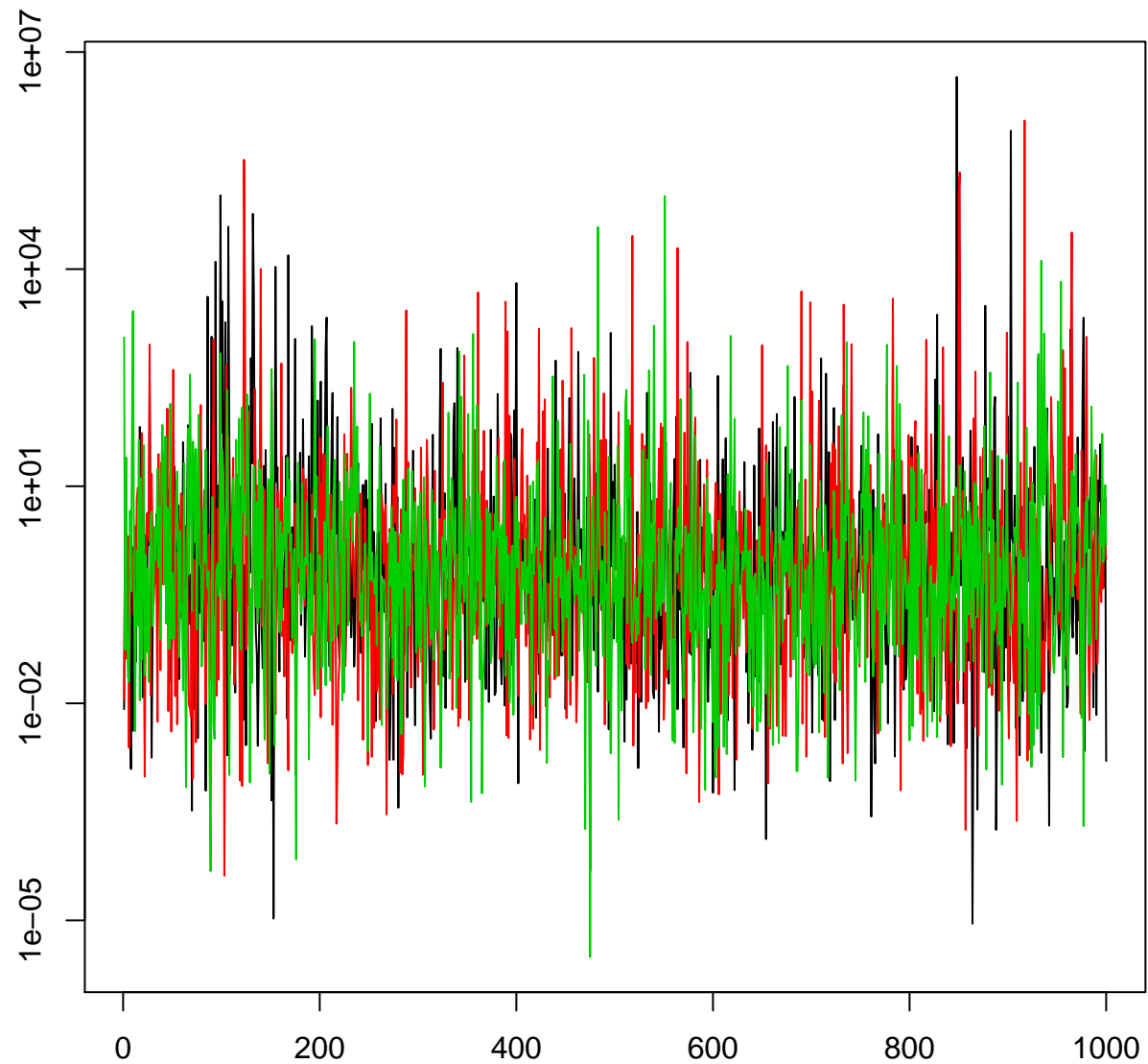
tausq119



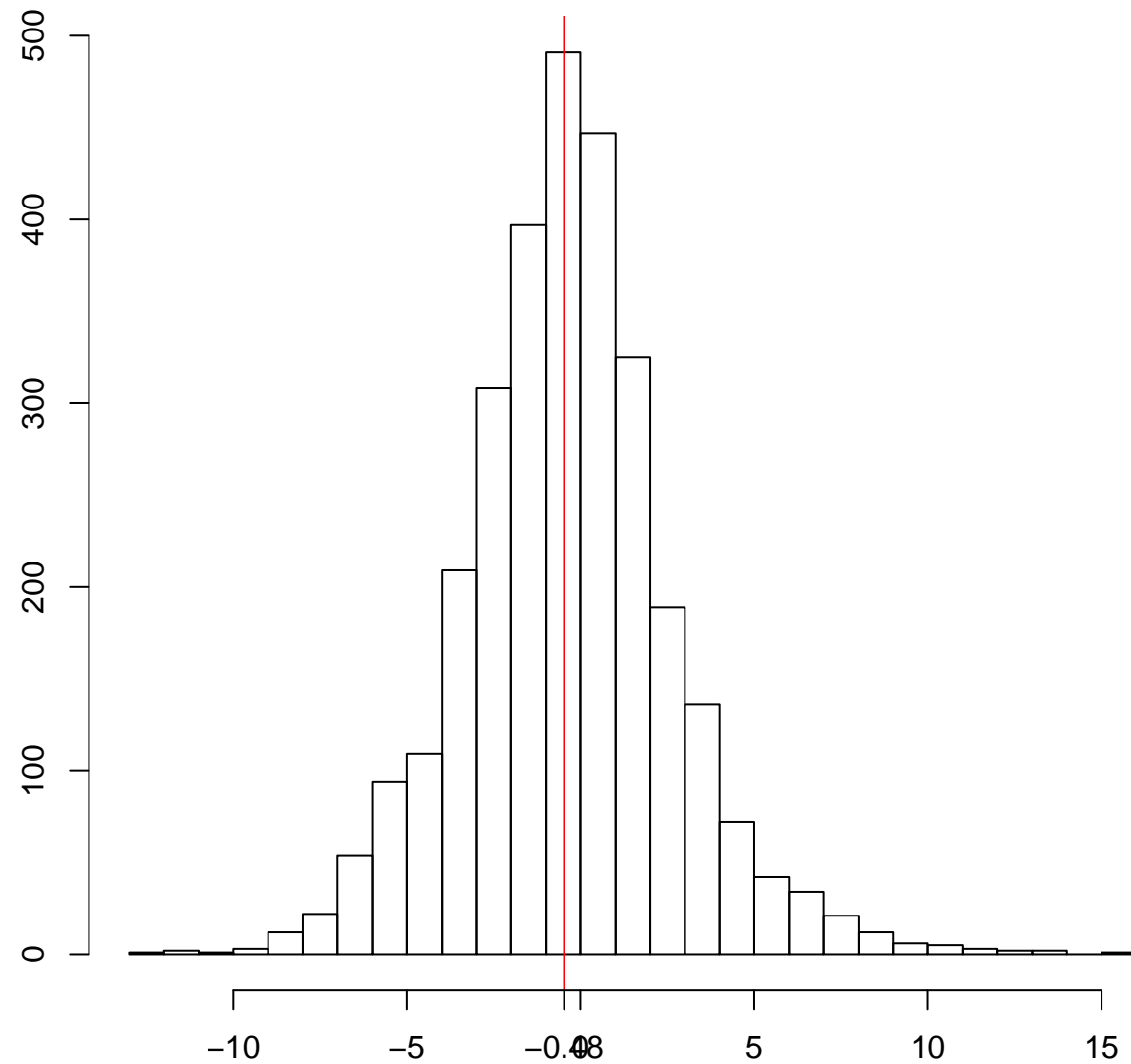
log(tausq119)



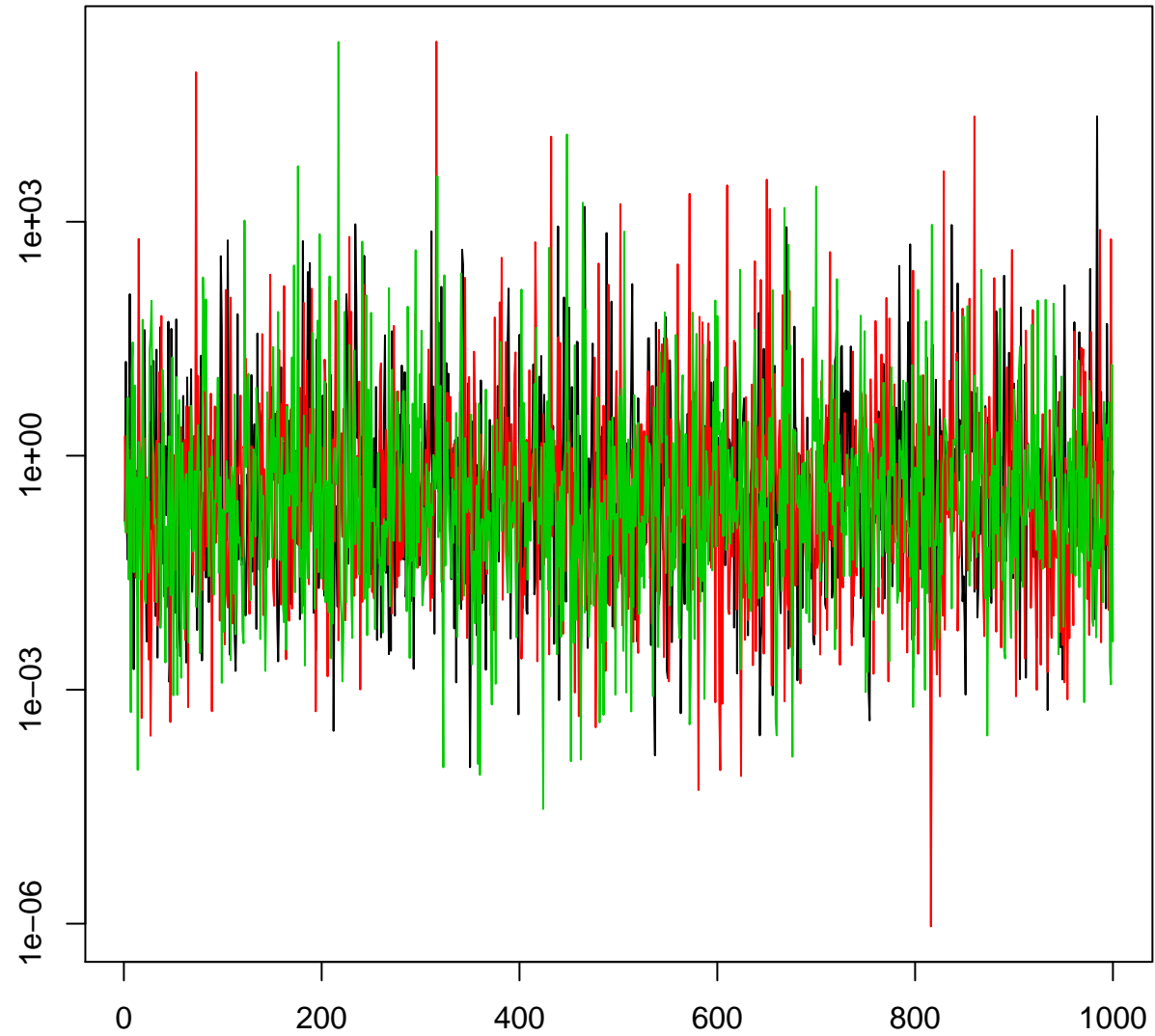
tausq120



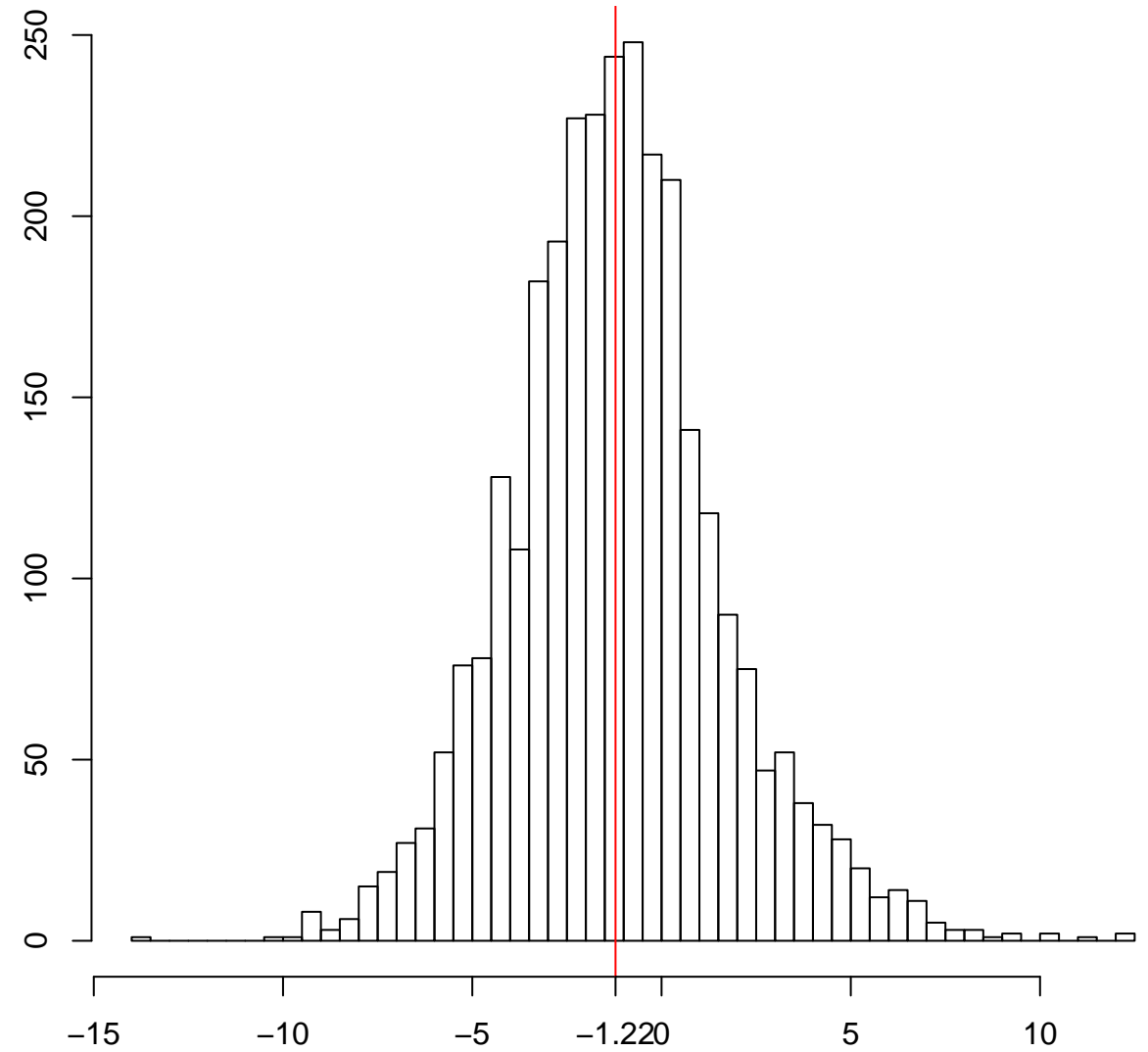
log(tausq120)



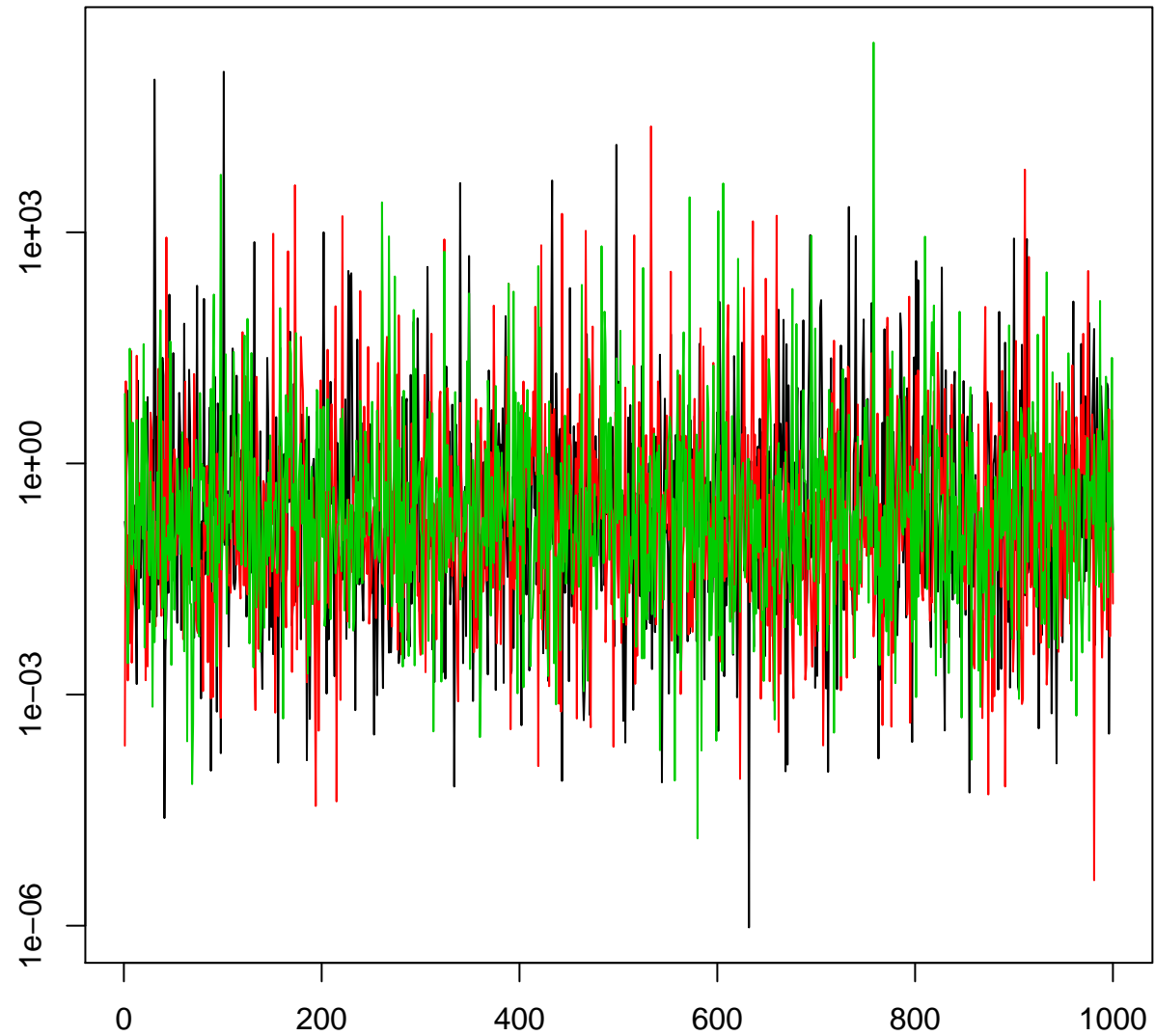
tausq121



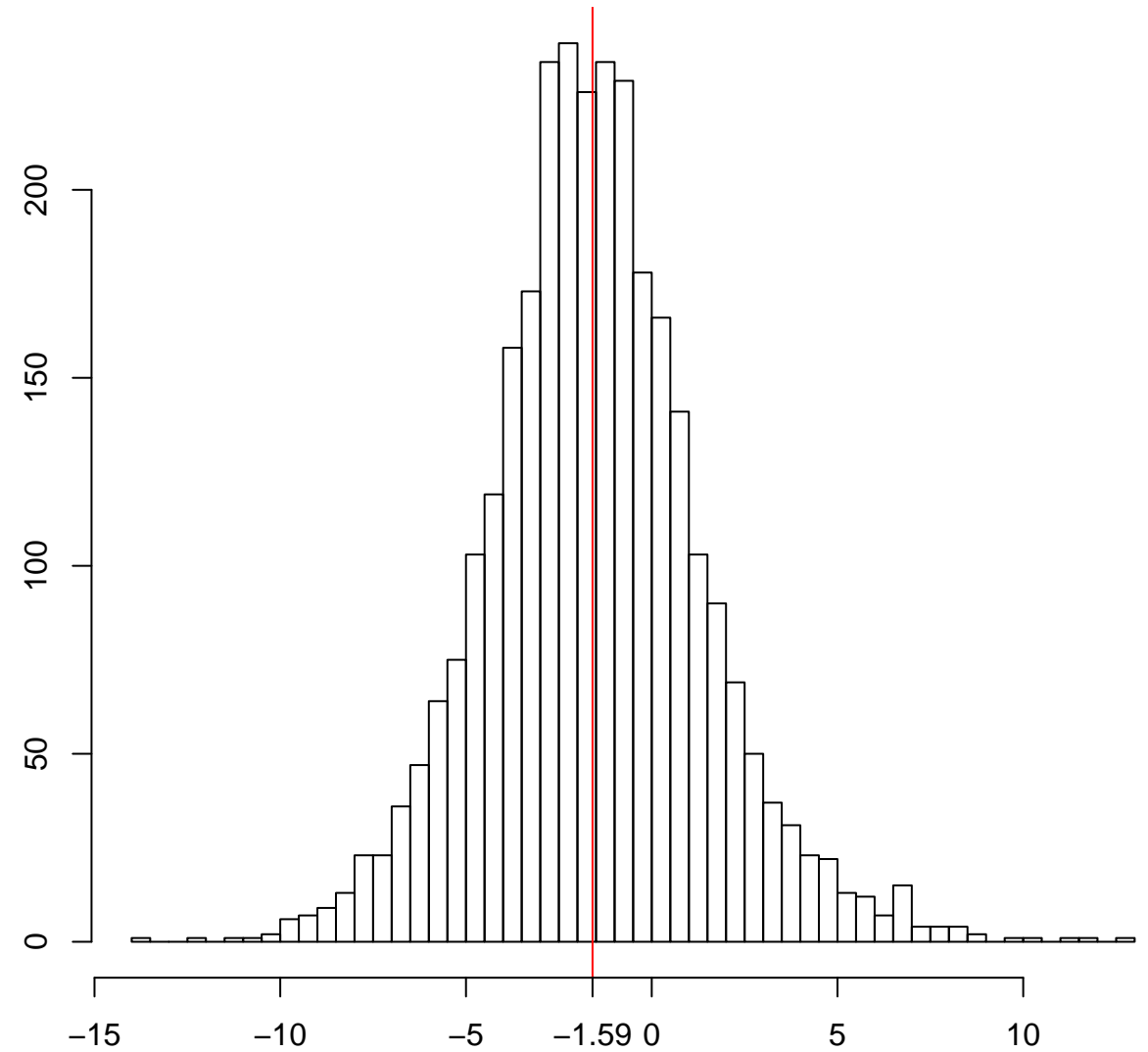
log(tausq121)



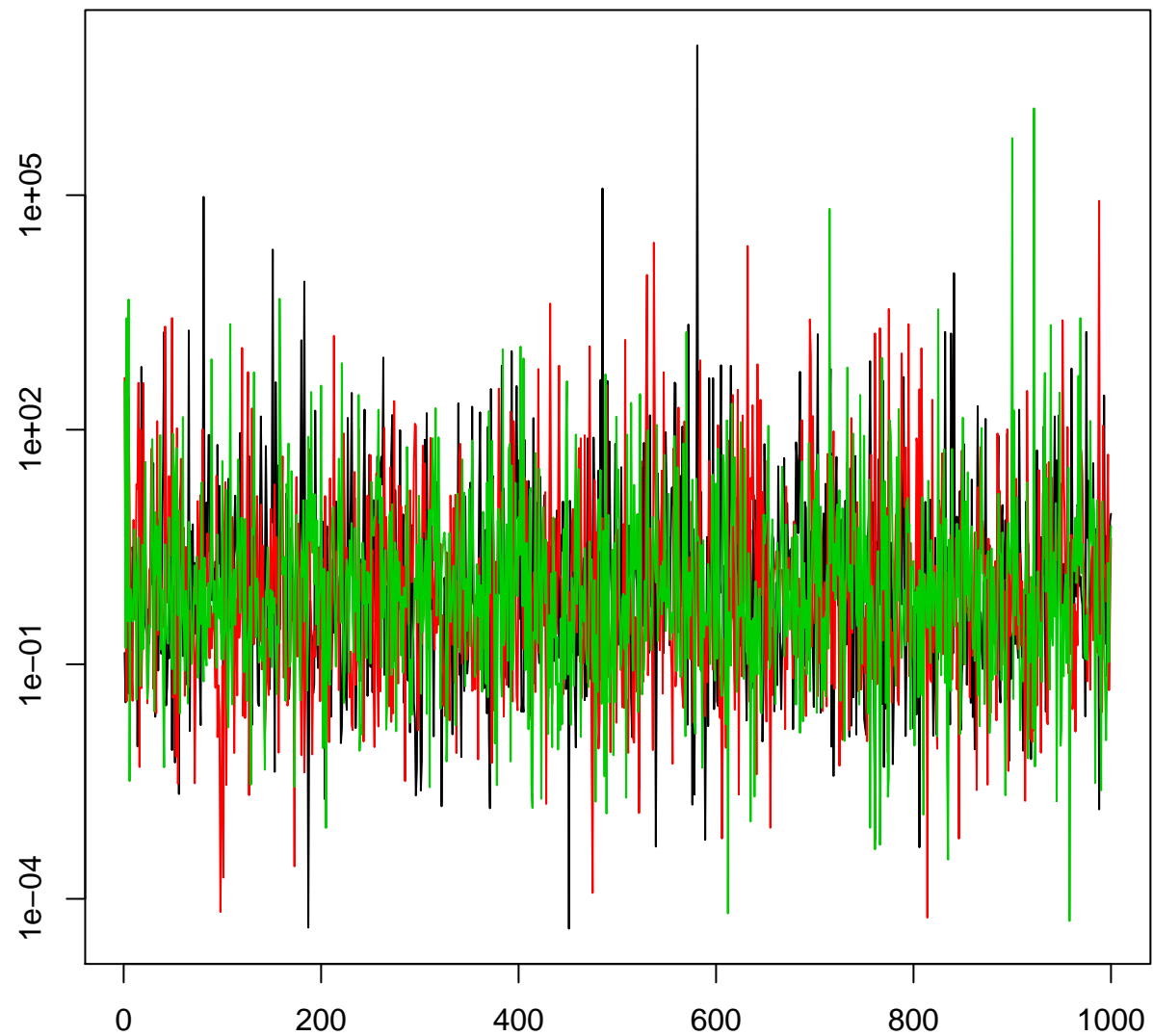
tausq122



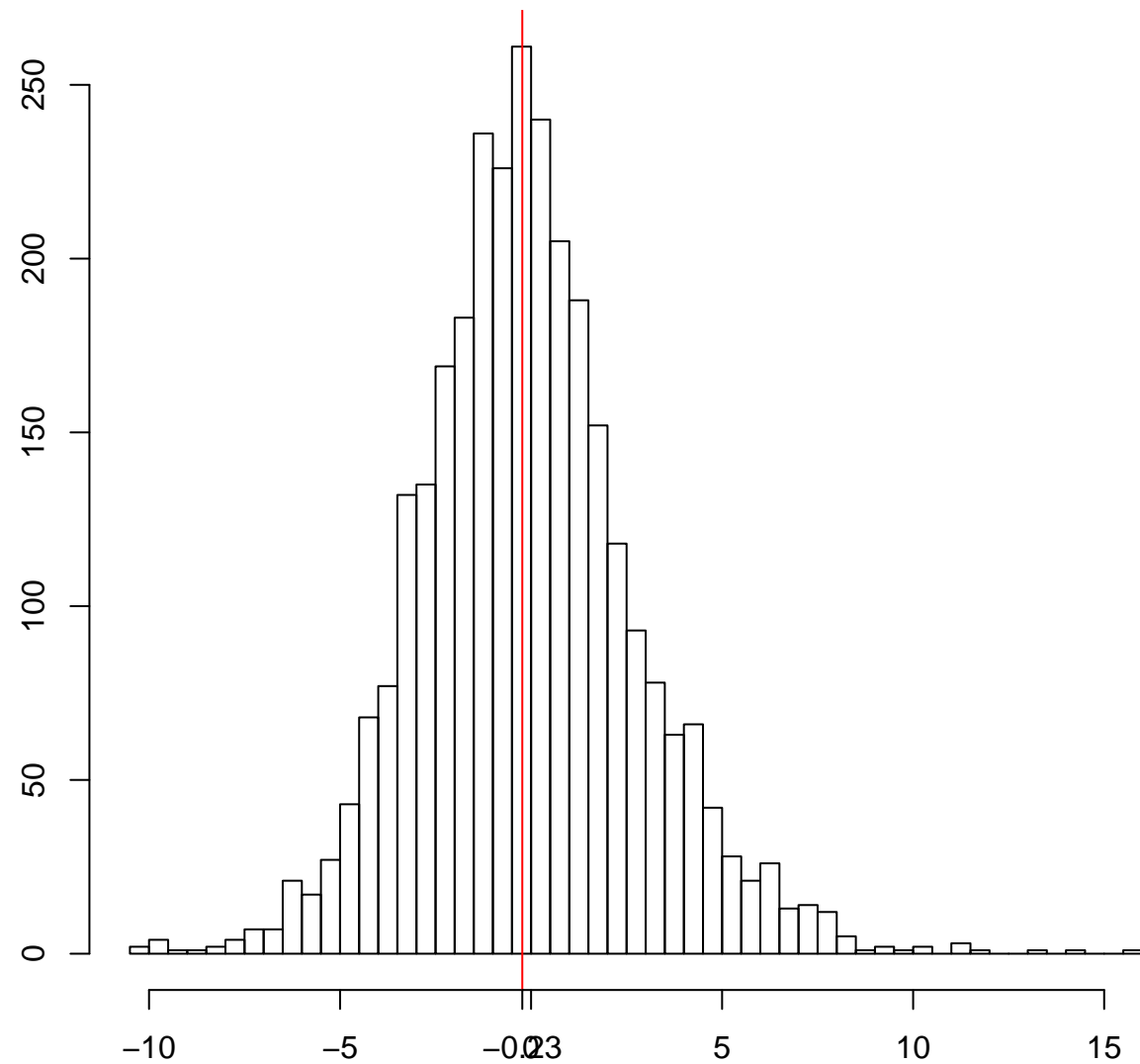
log(tausq122)



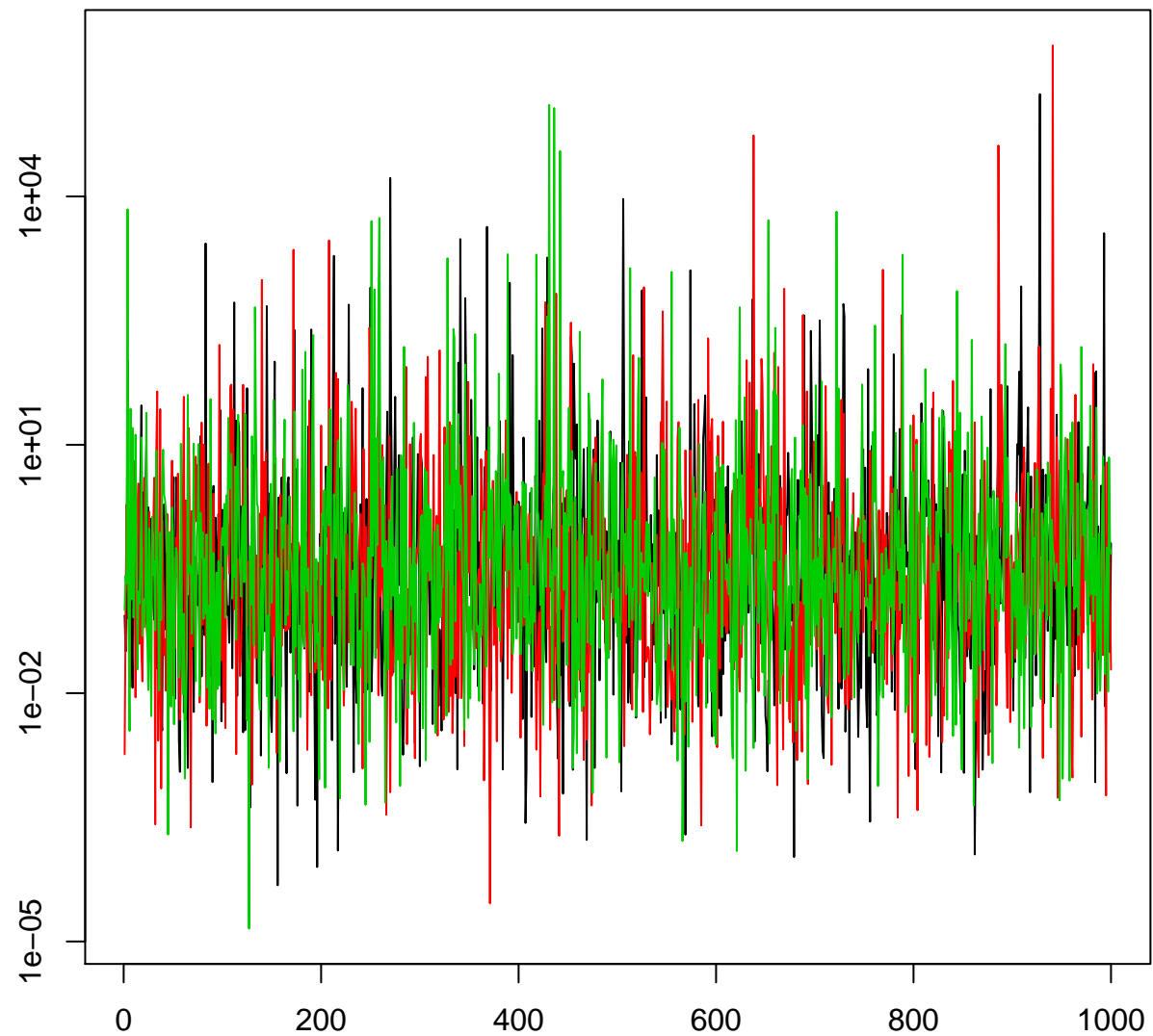
tausq123



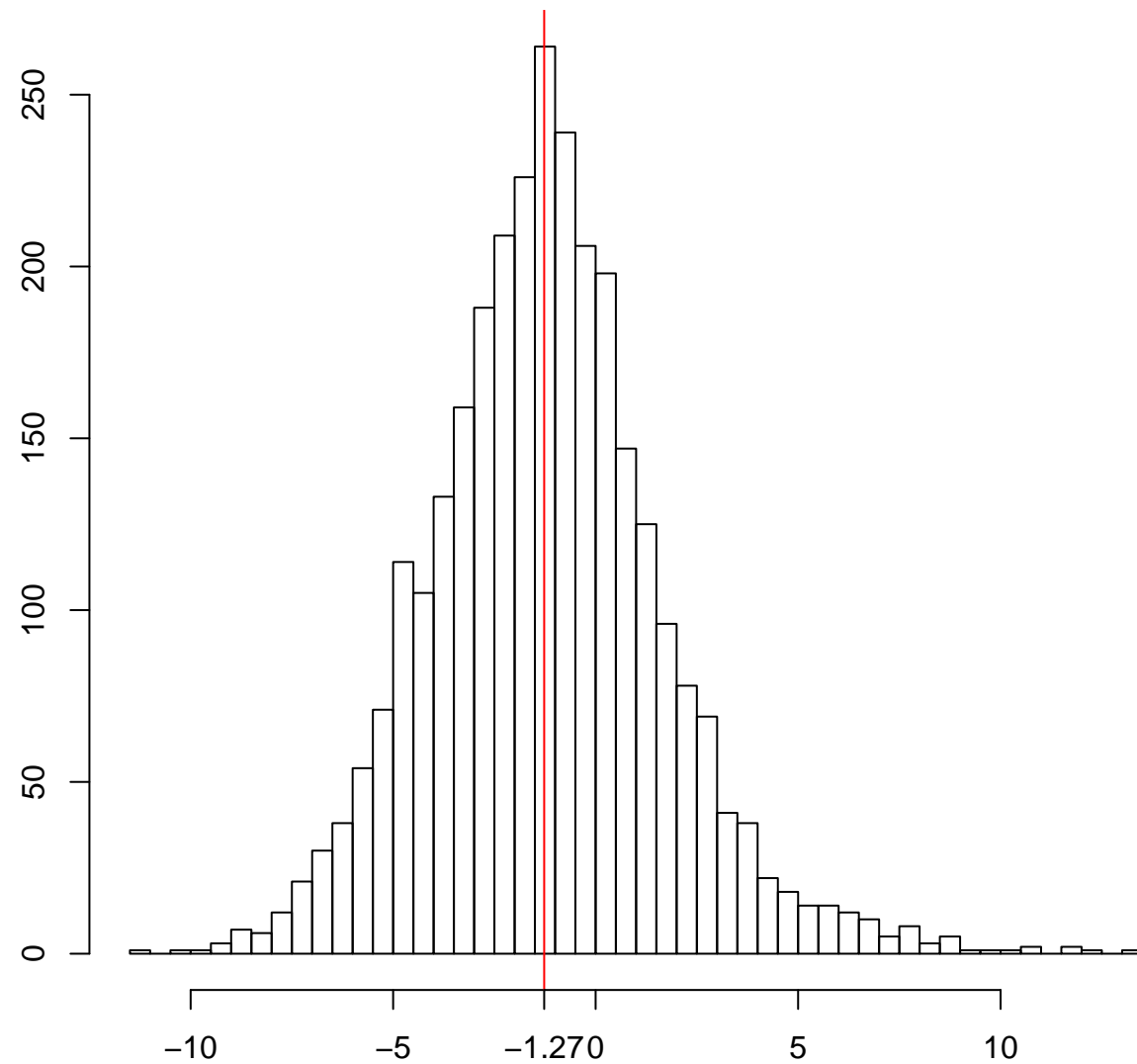
log(tausq123)



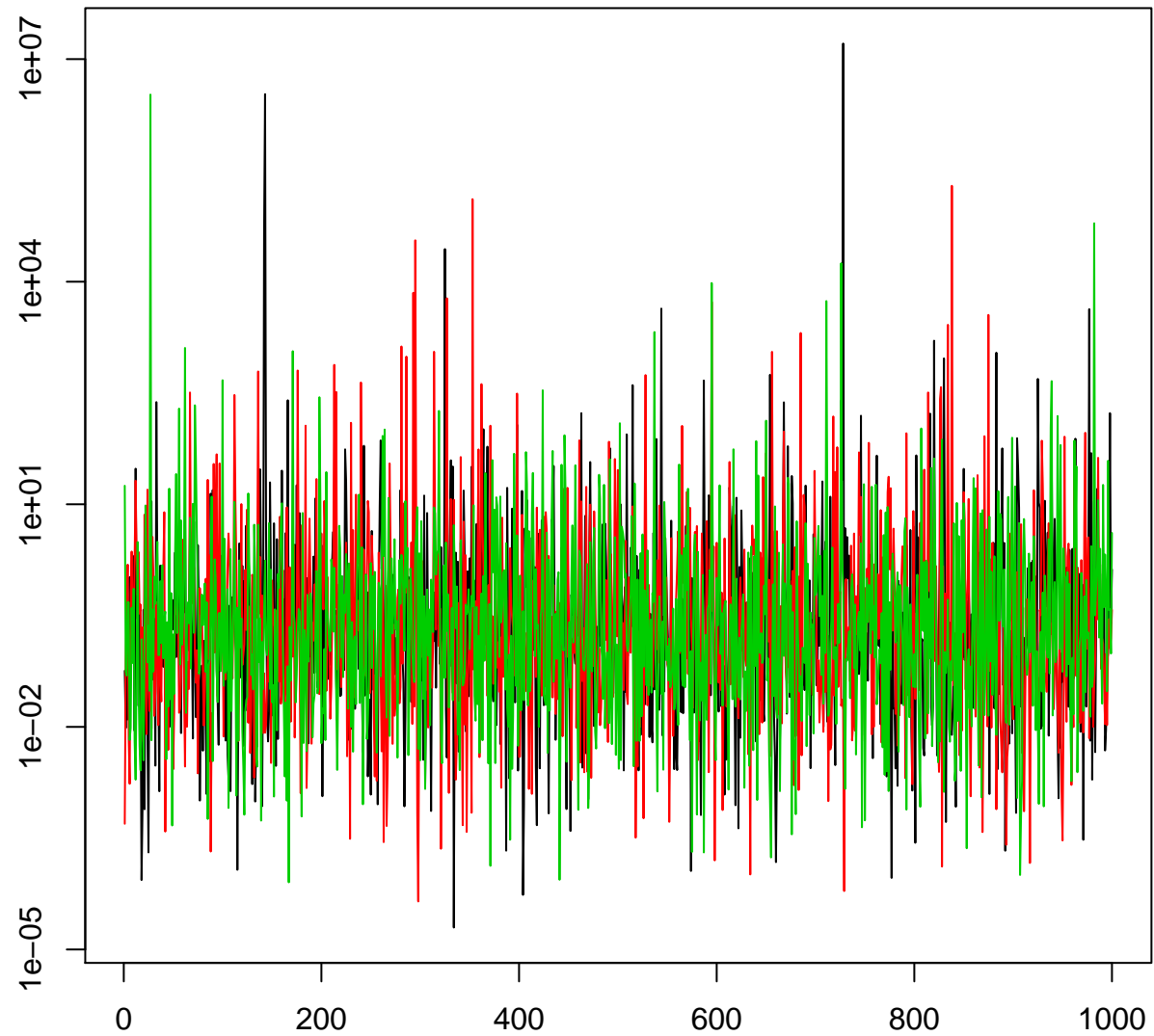
tausq124



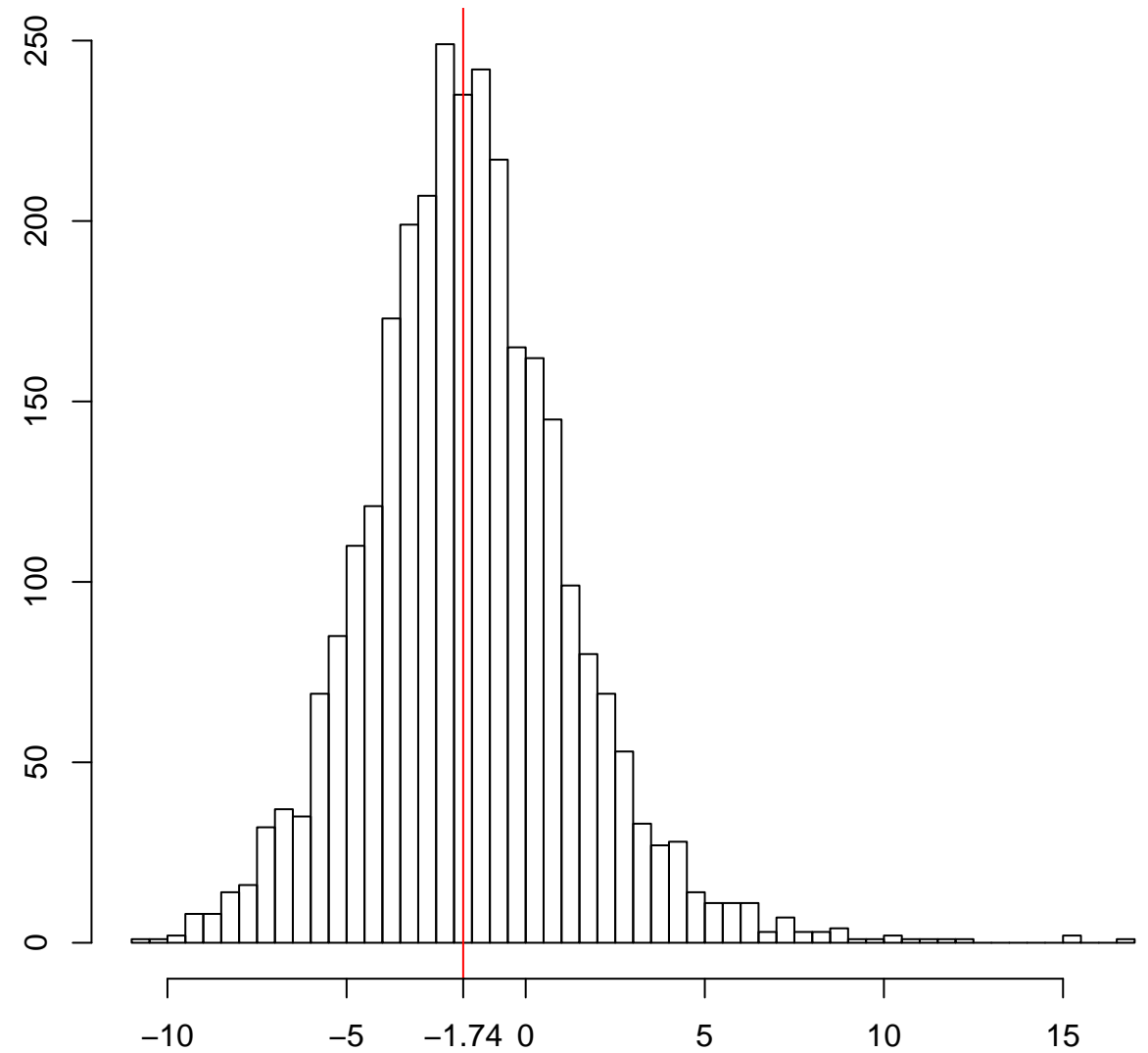
log(tausq124)



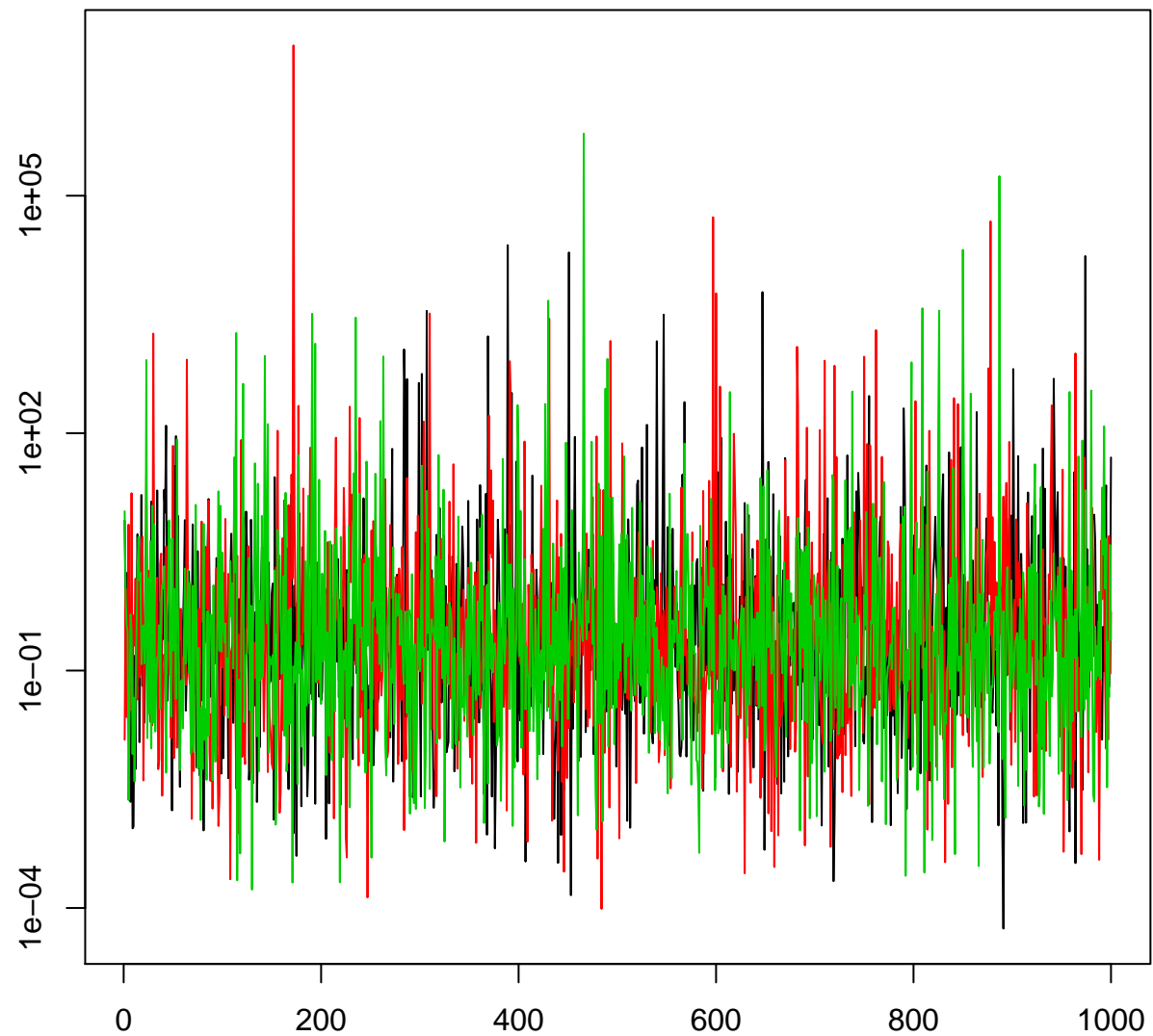
tausq125



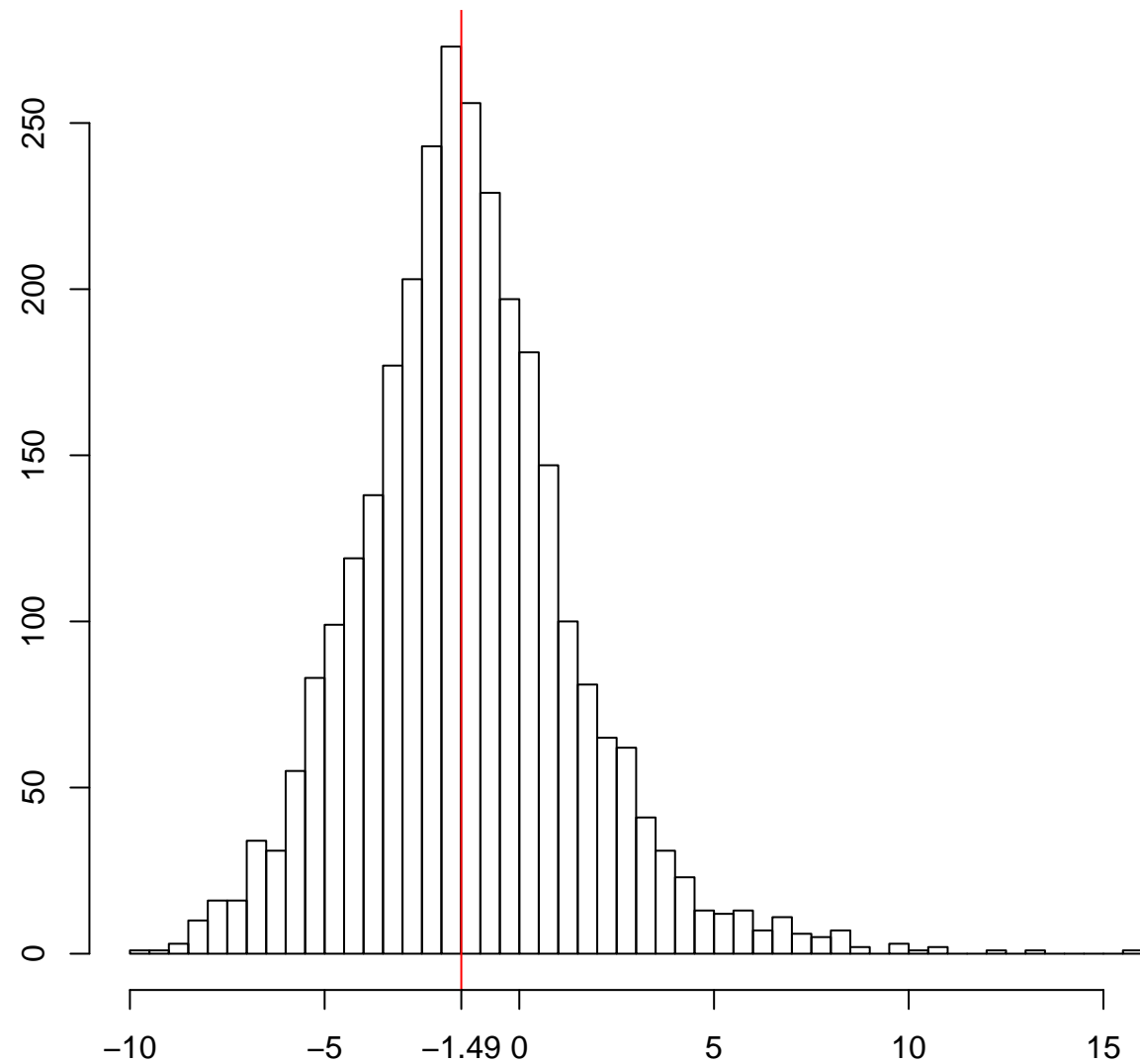
log(tausq125)



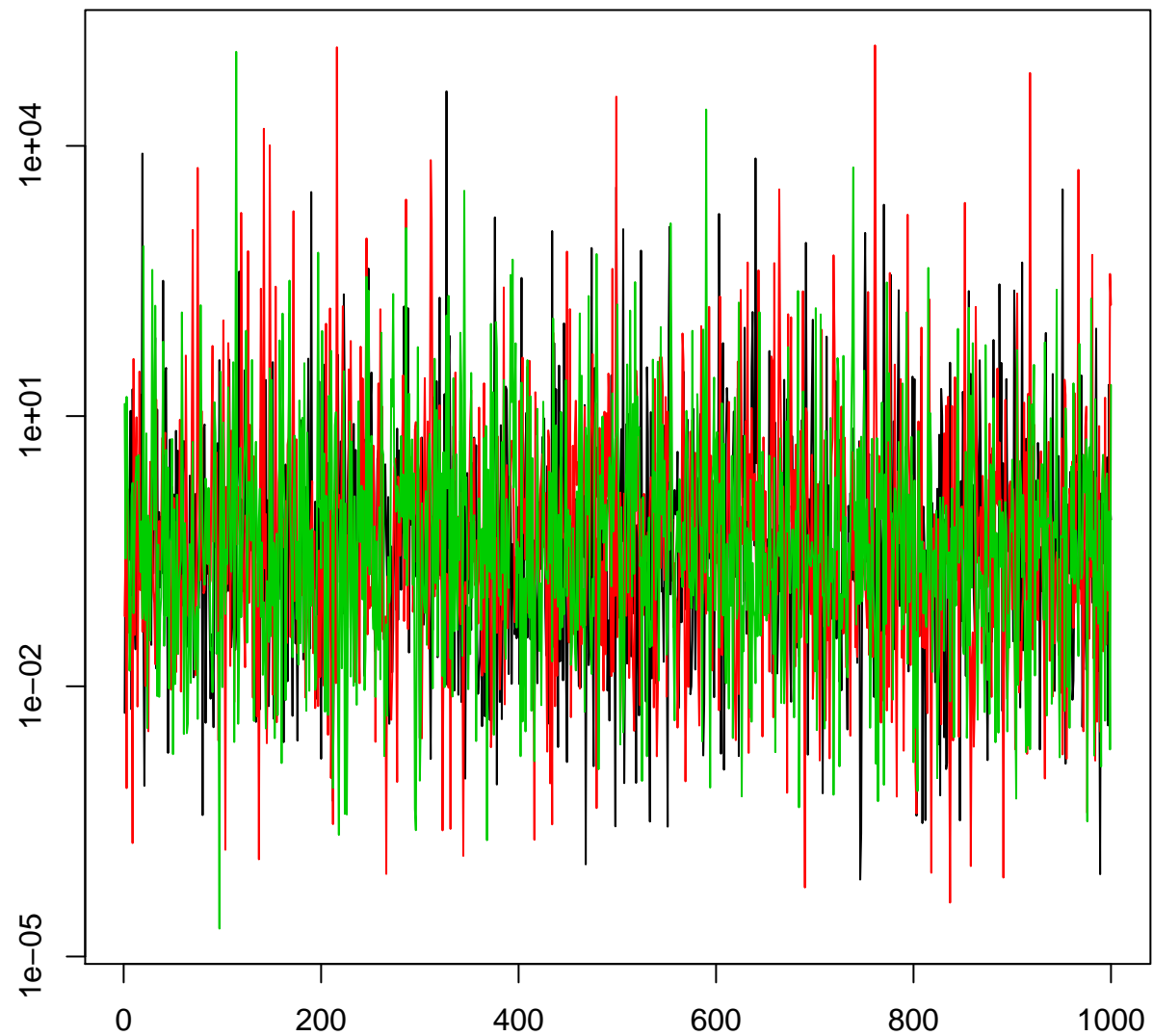
tausq126



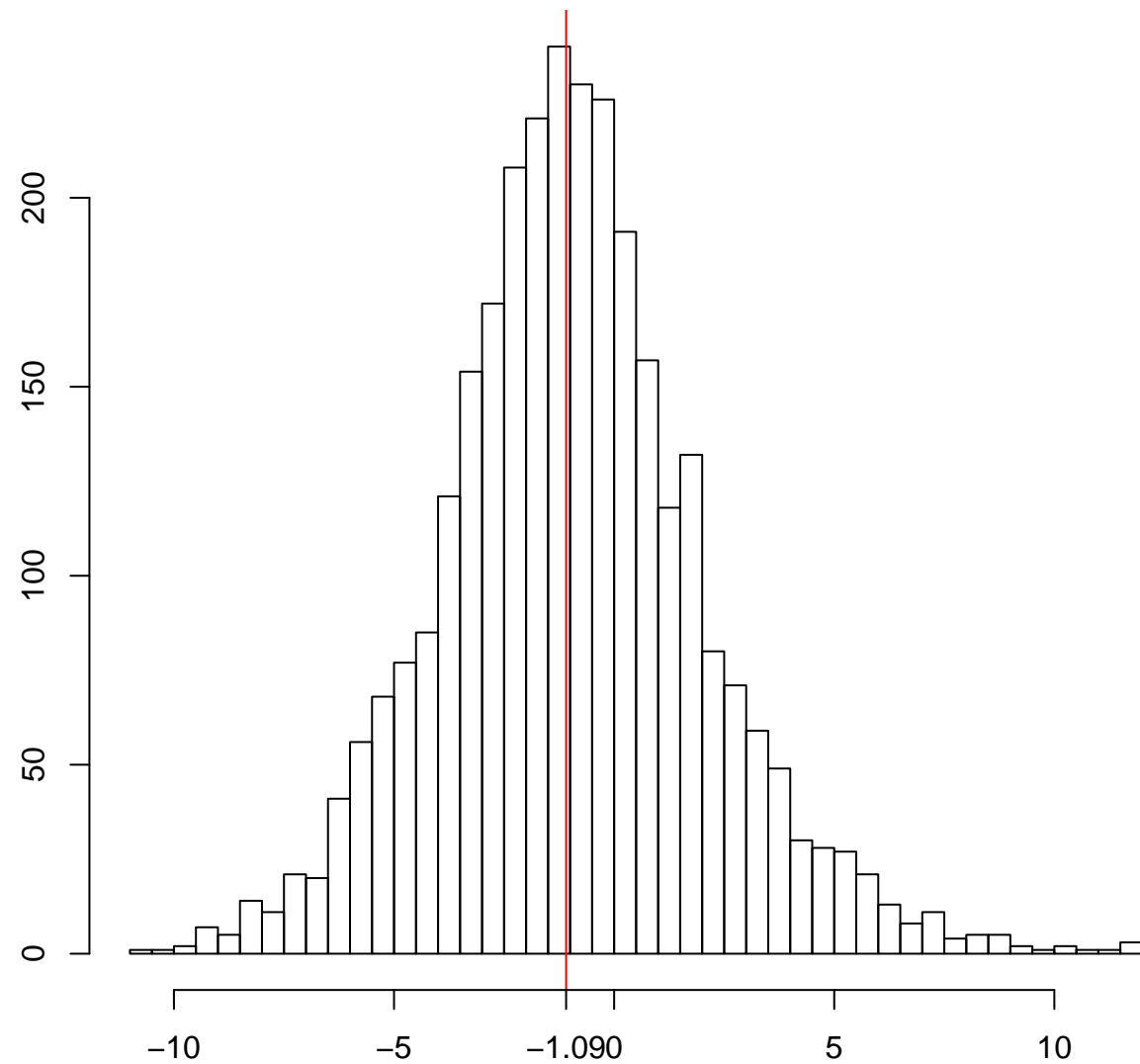
log(tausq126)



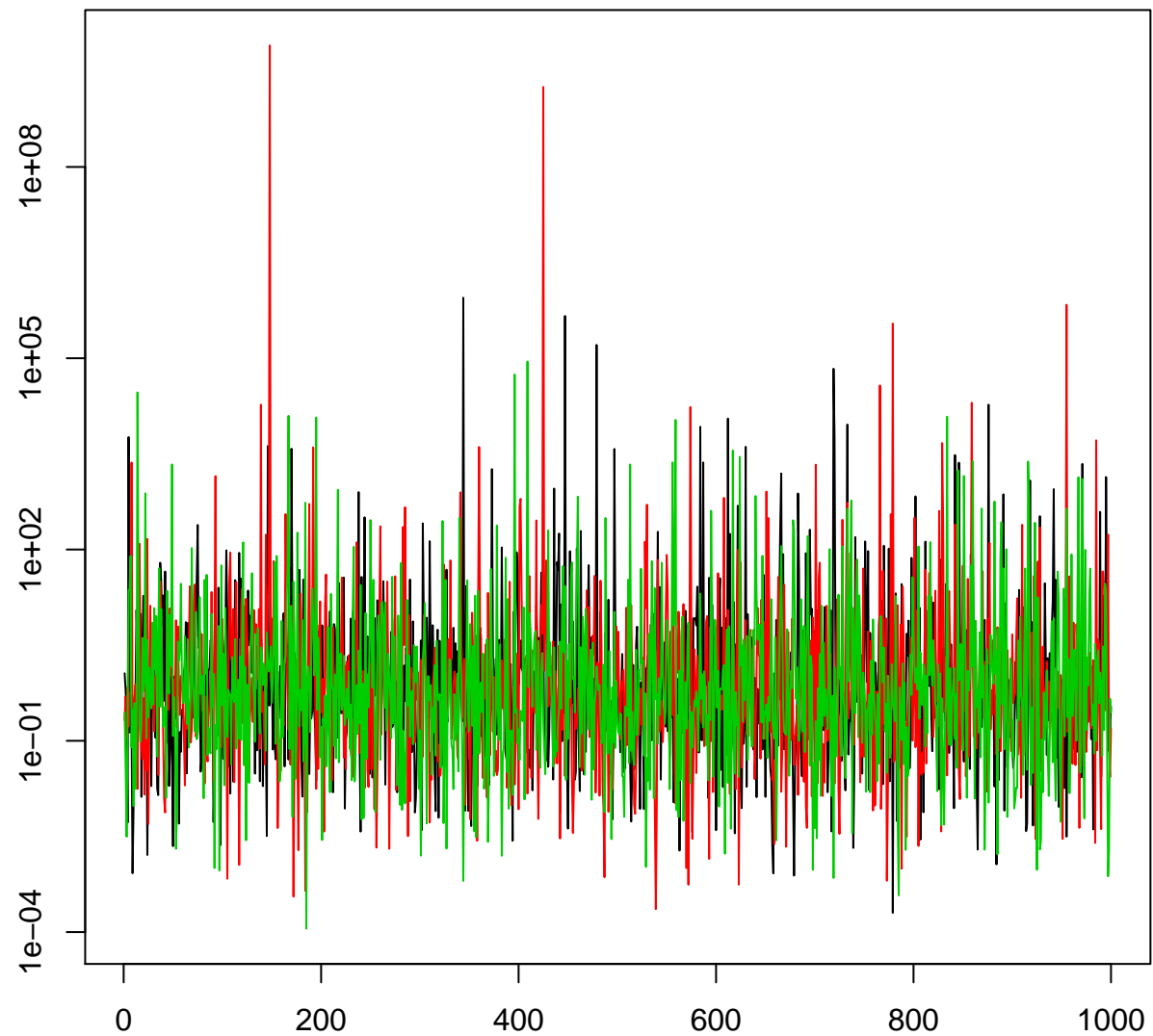
tausq127



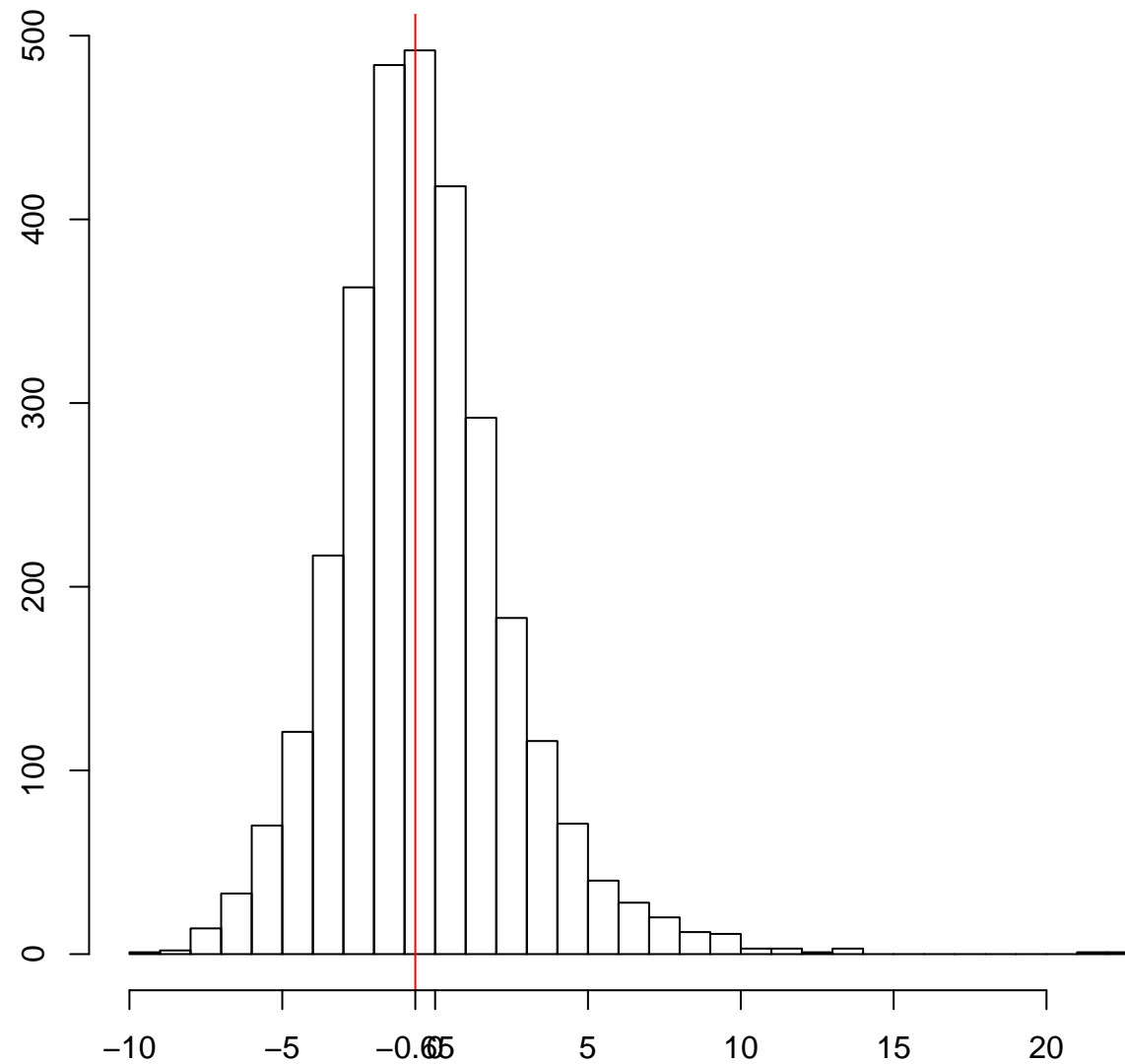
log(tausq127)



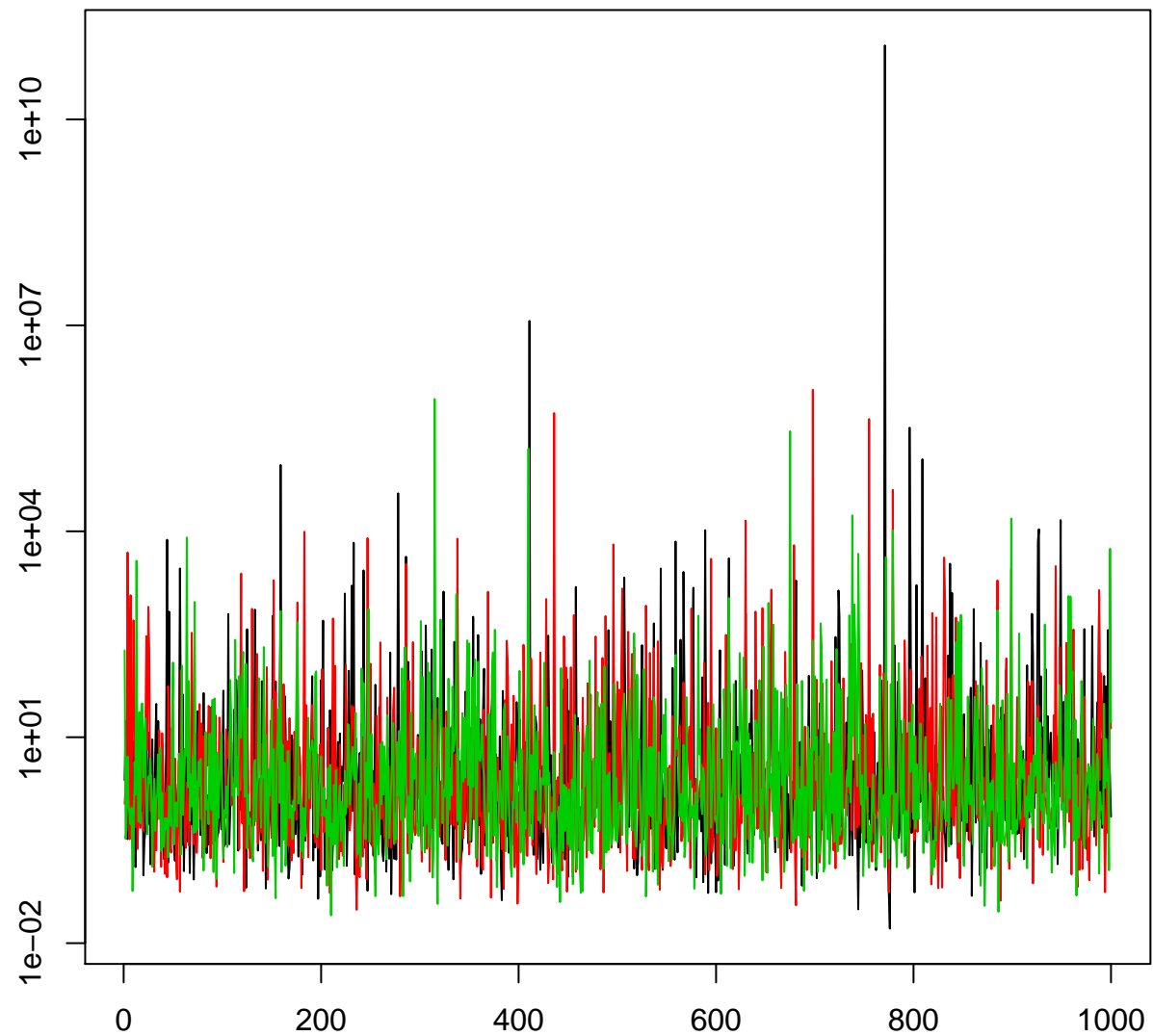
tausq128



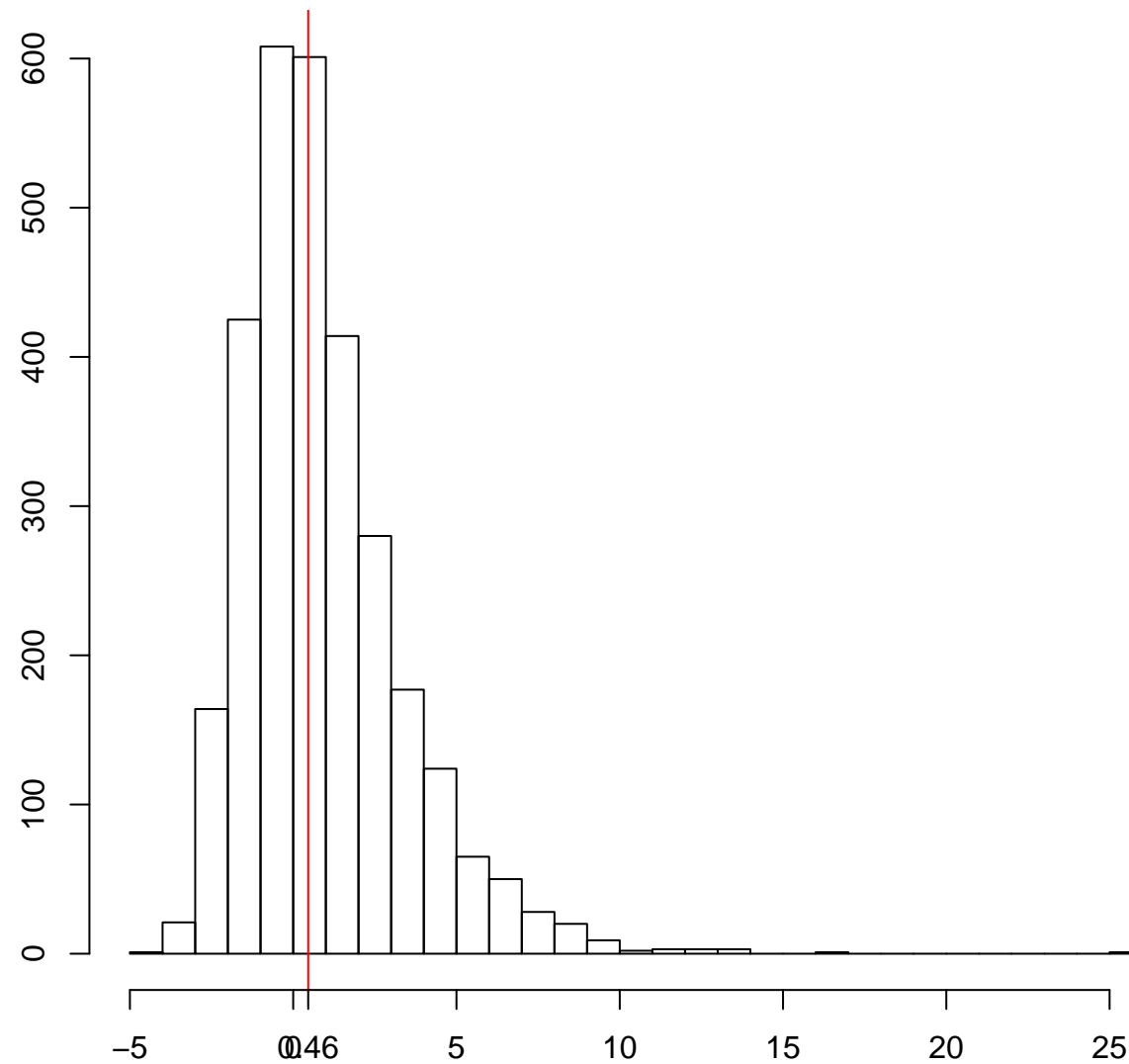
log(tausq128)



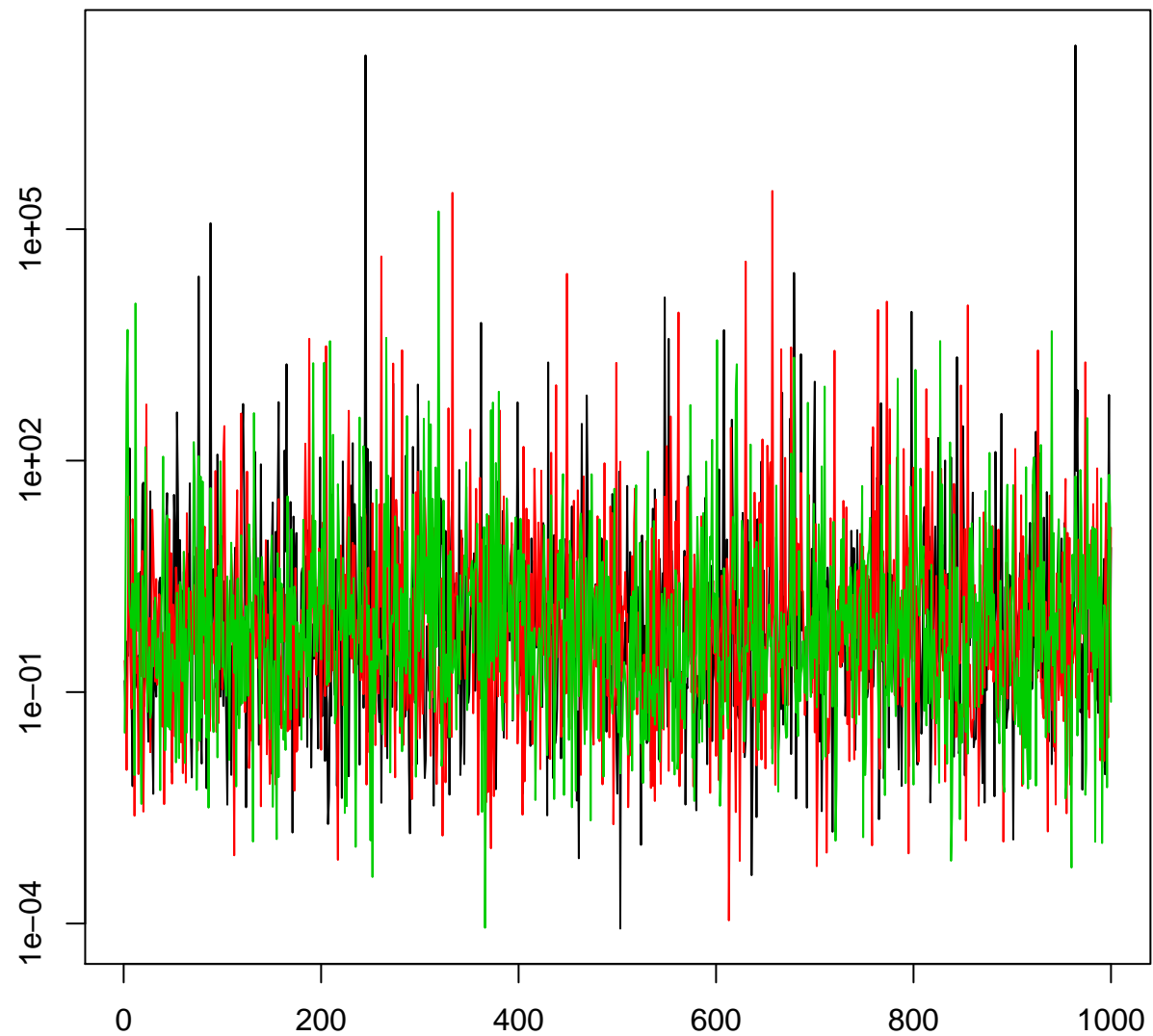
tausq129



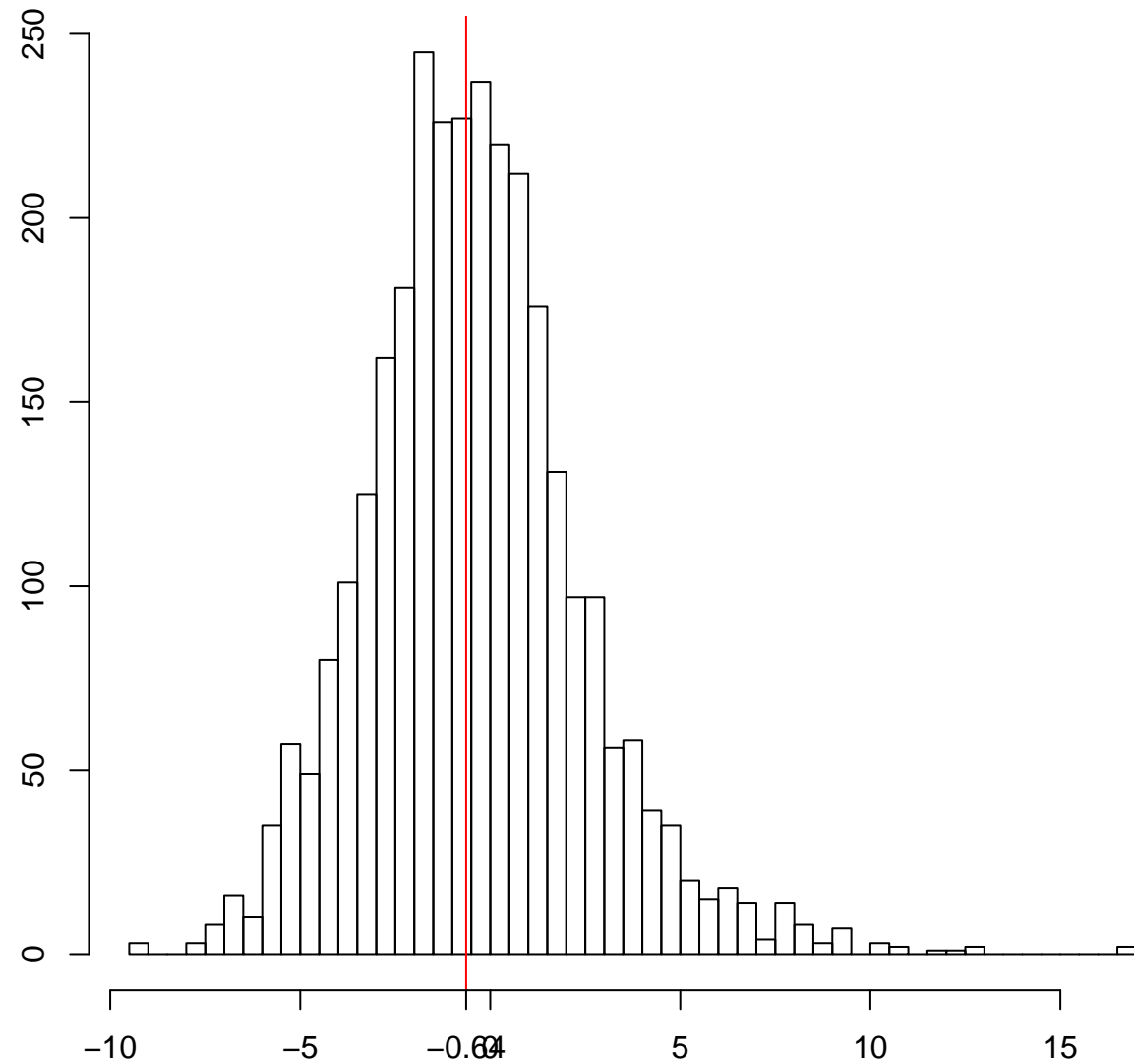
log(tausq129)



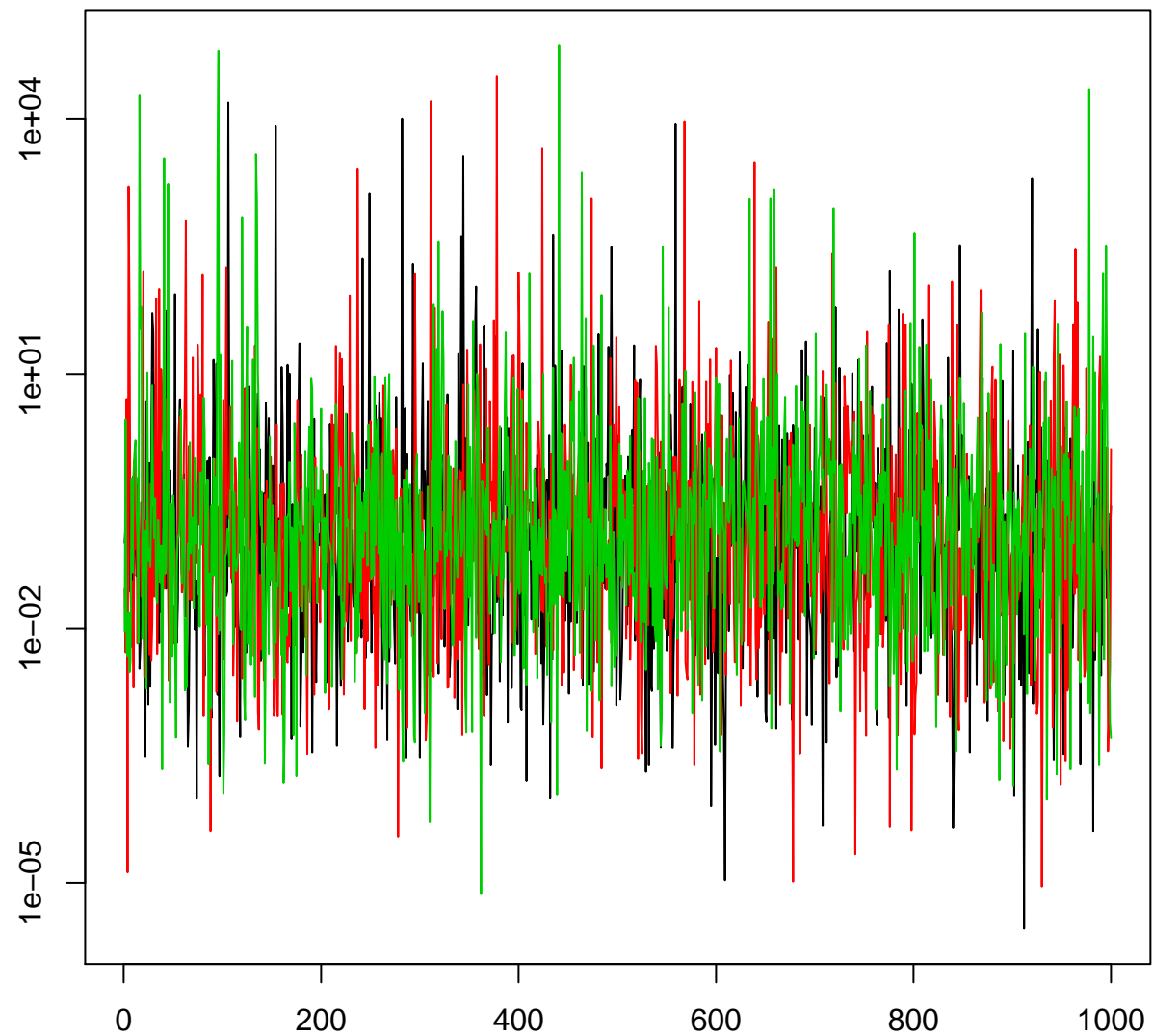
tausq130



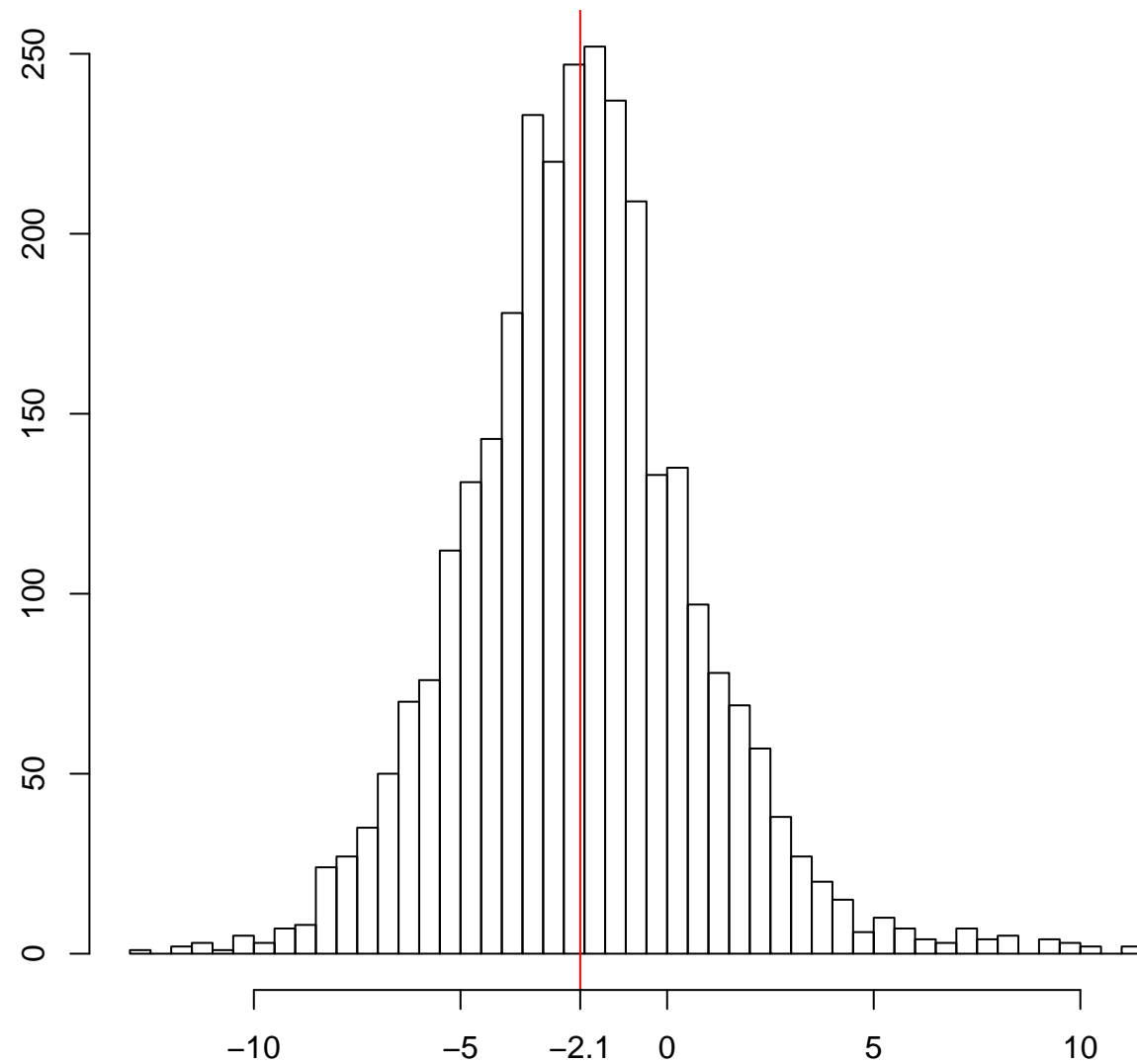
log(tausq130)



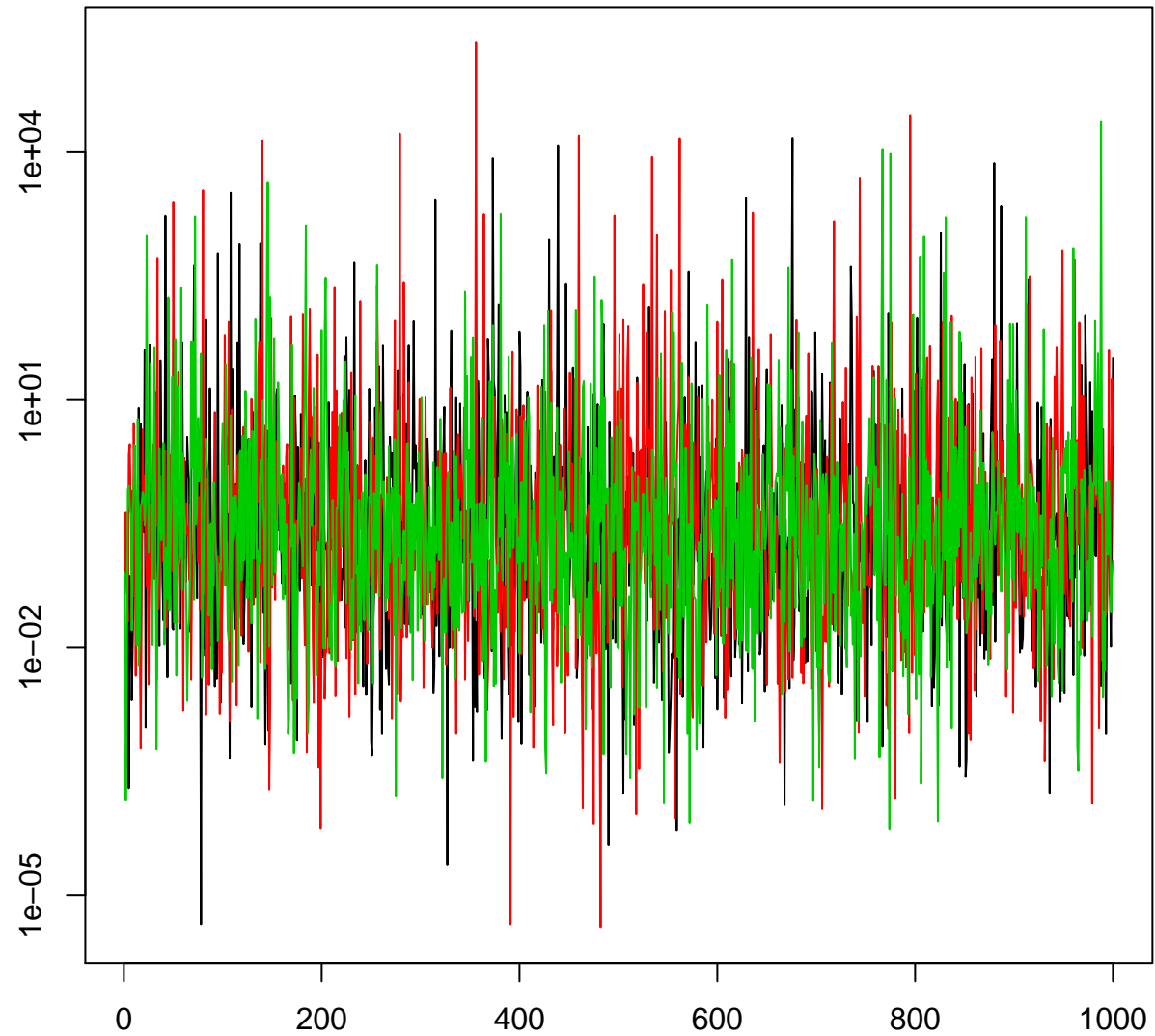
tausq131



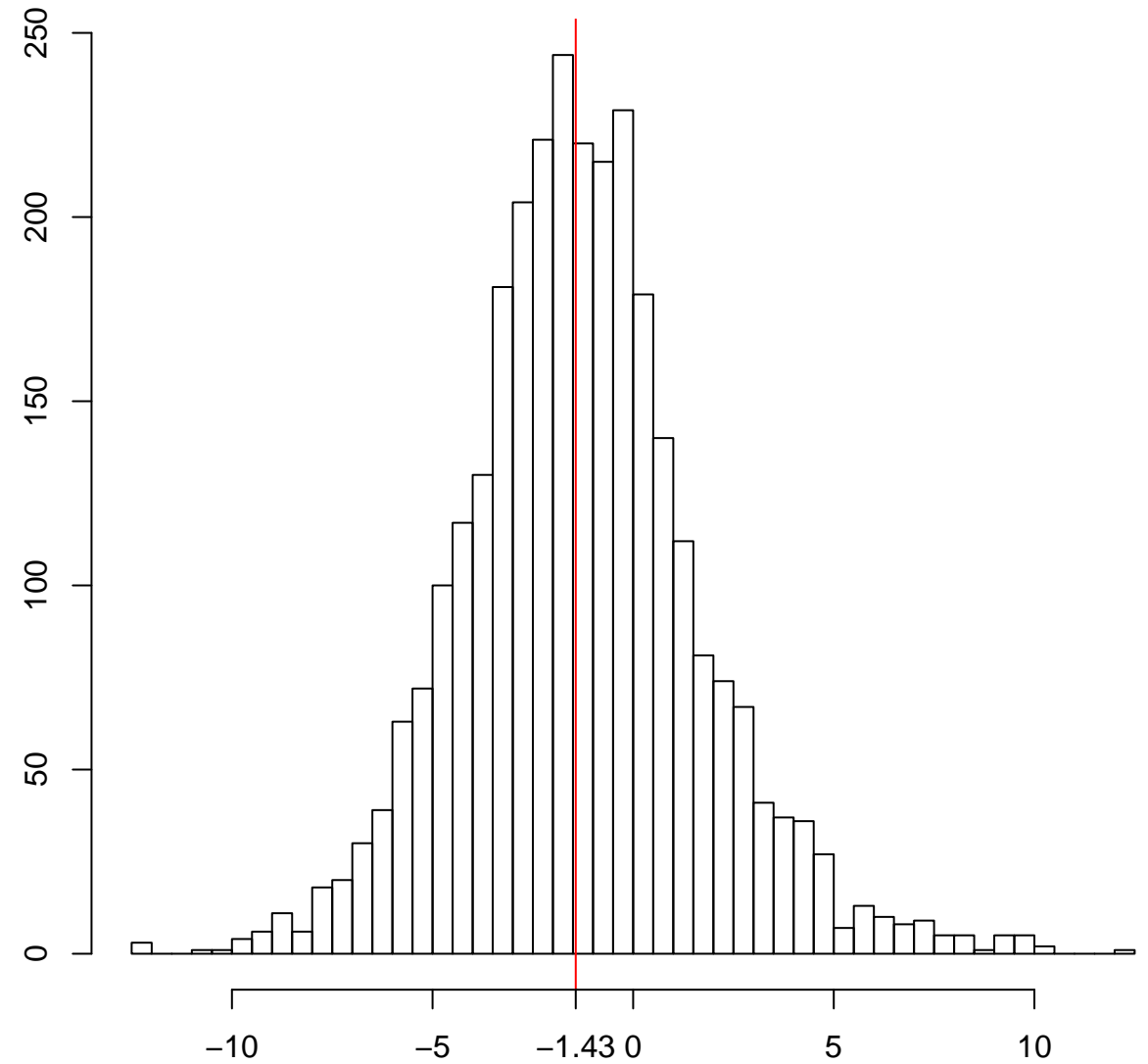
log(tausq131)



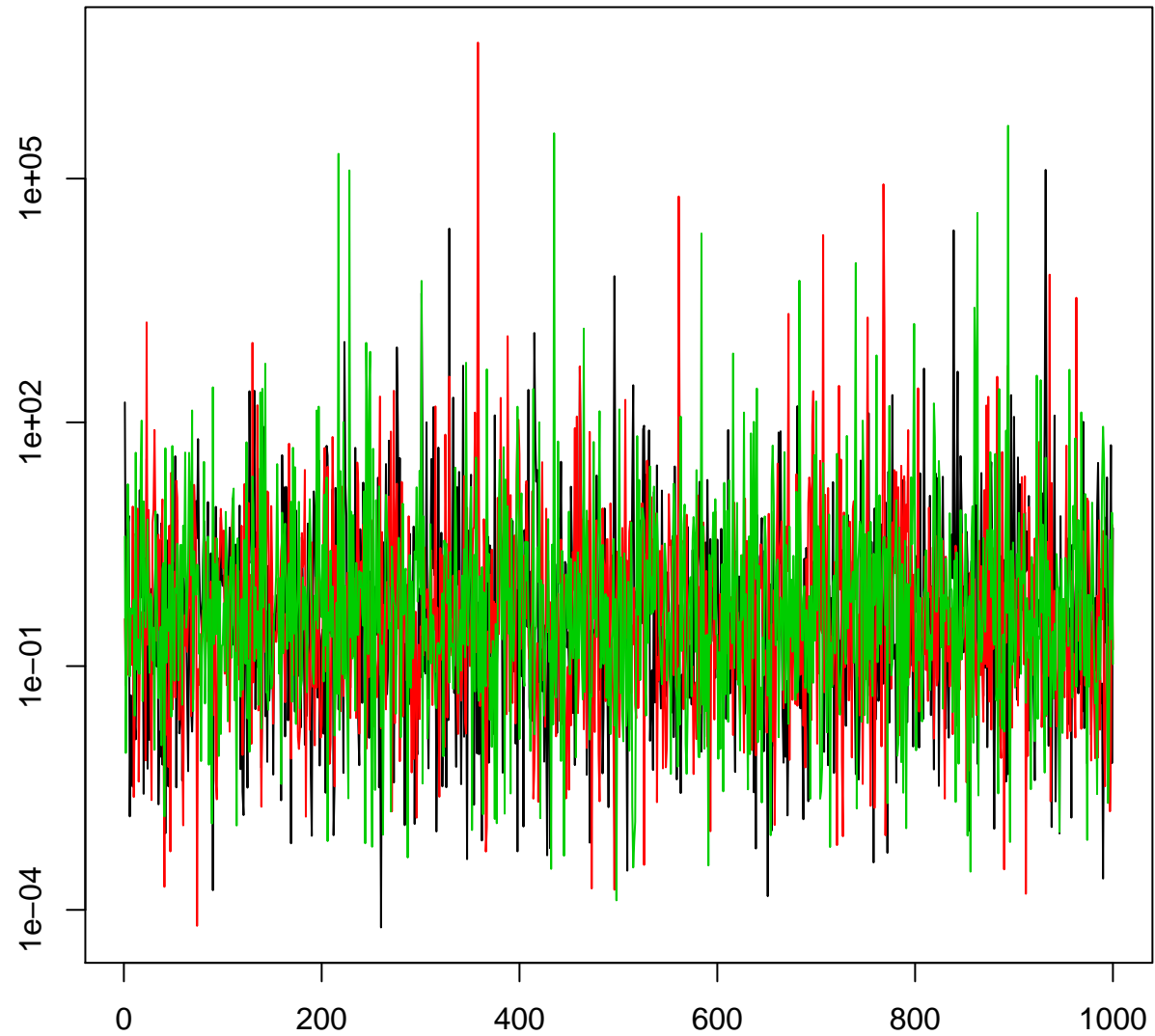
tausq132



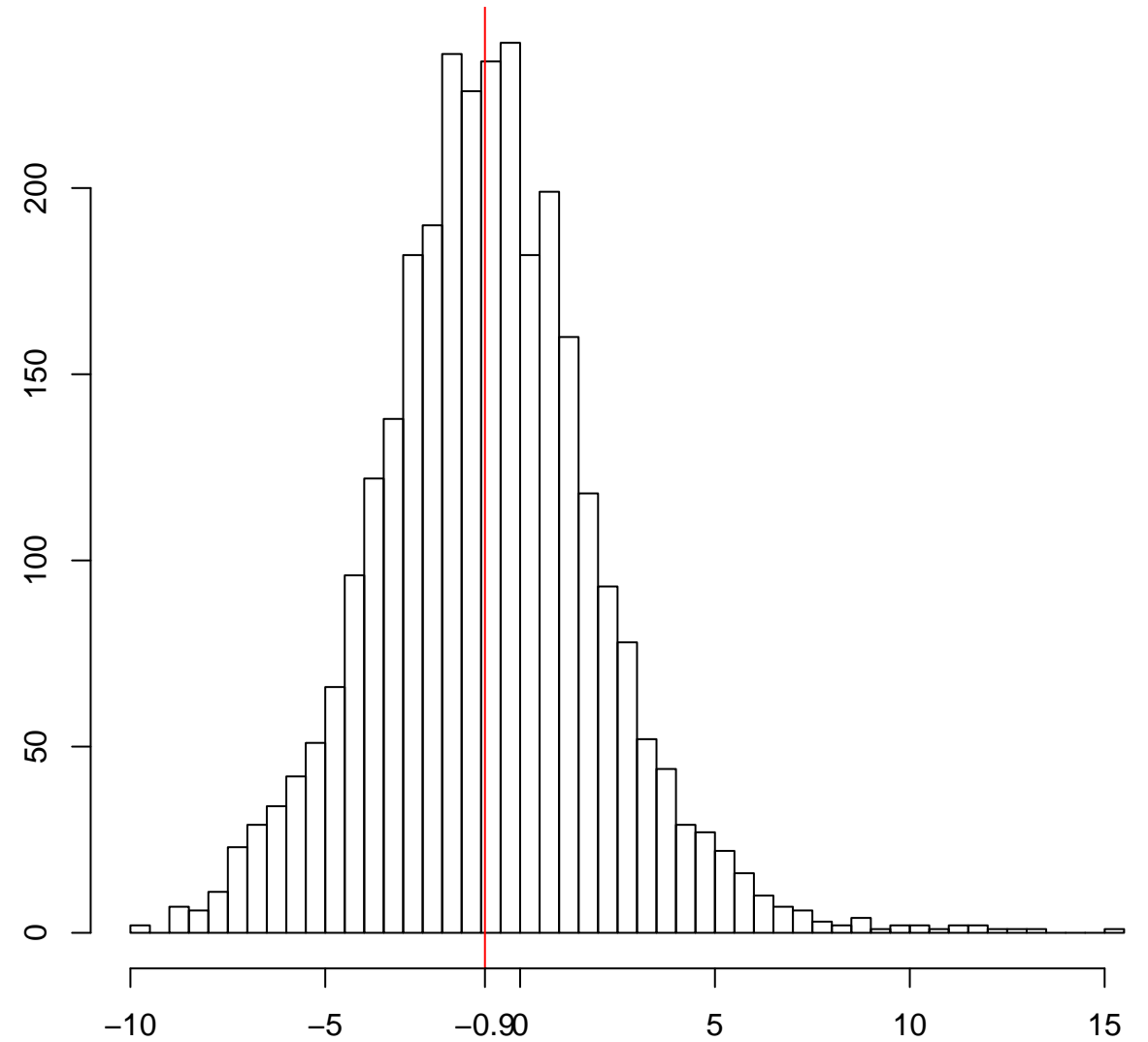
log(tausq132)



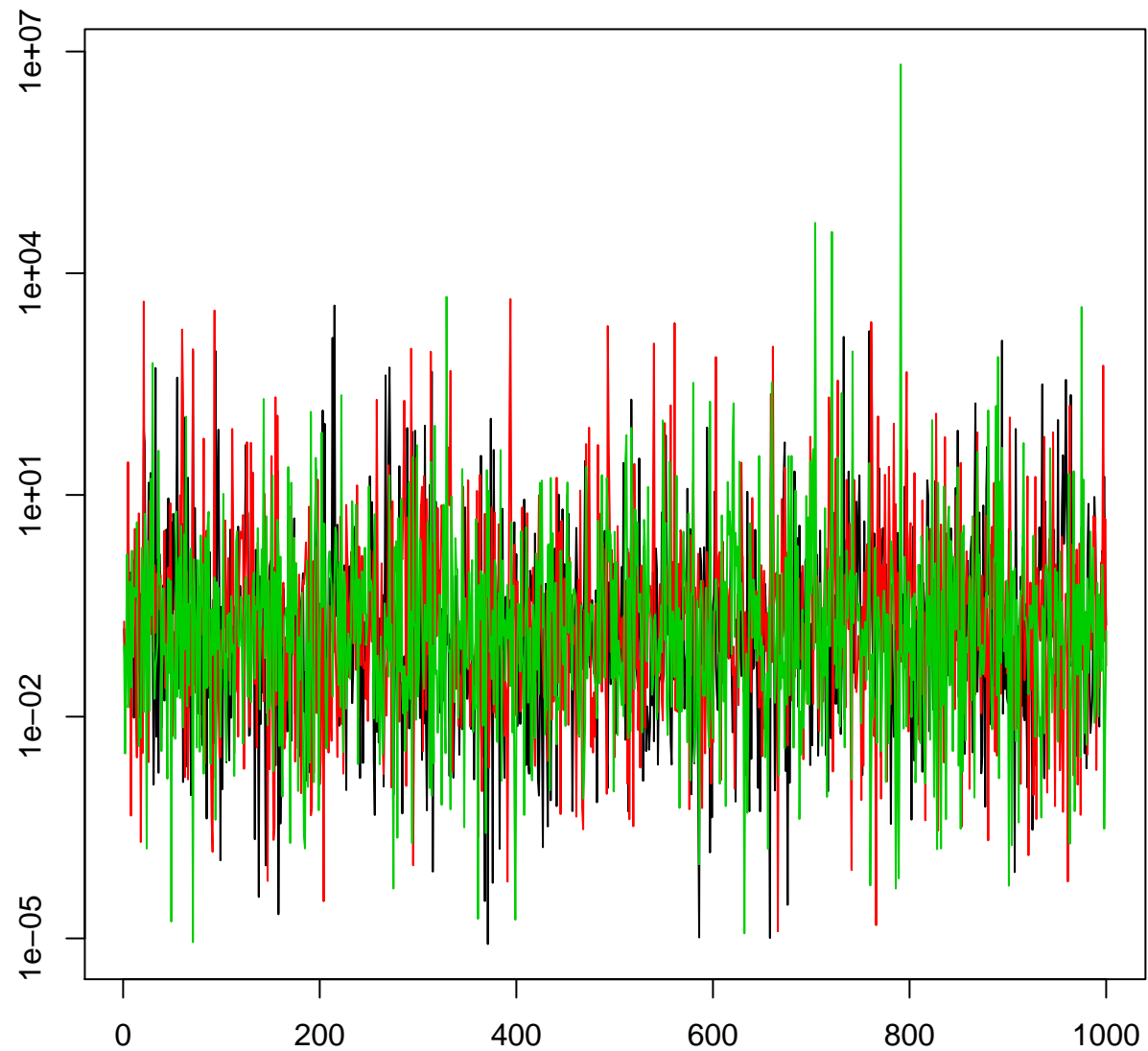
tausq133



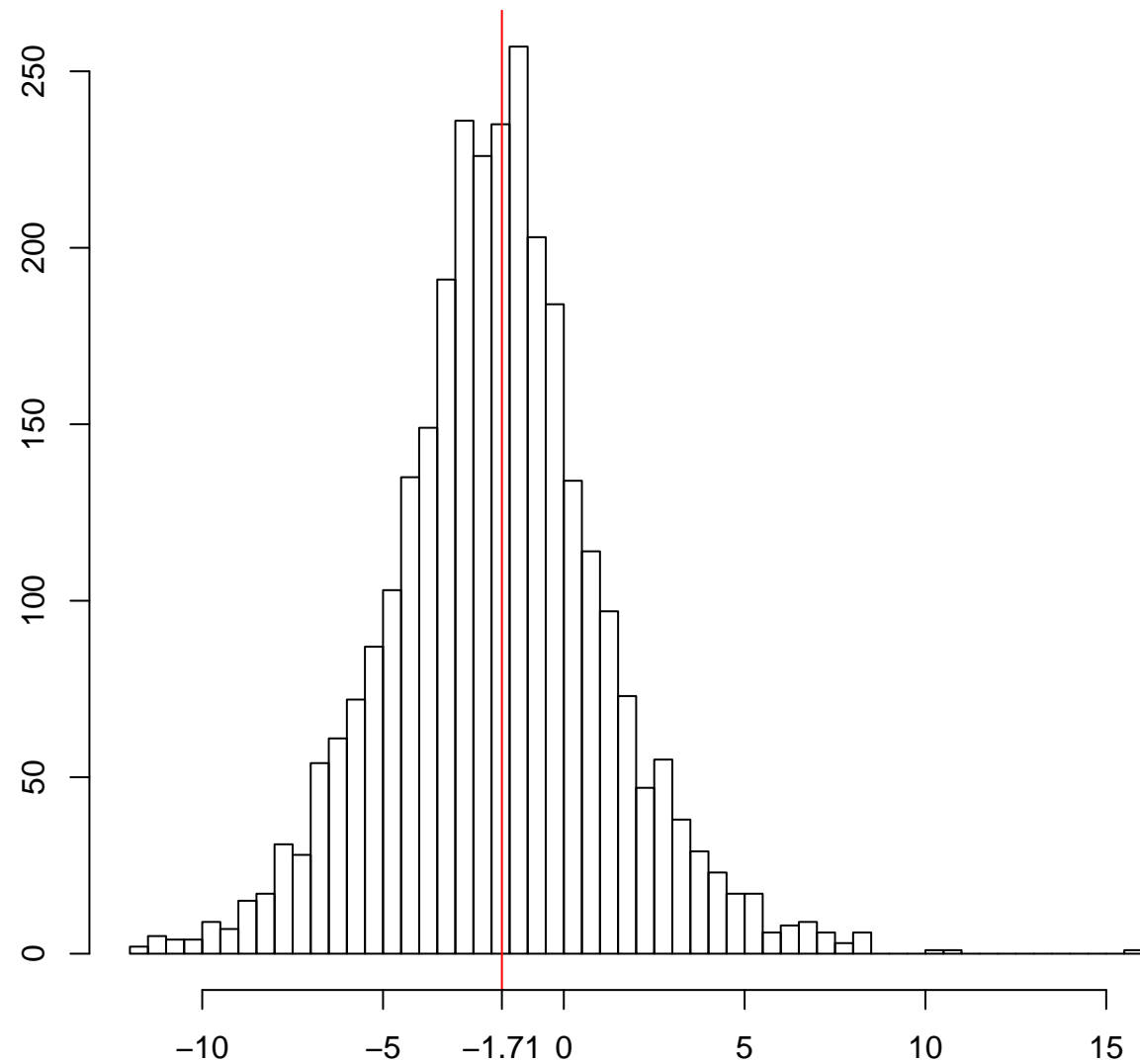
log(tausq133)



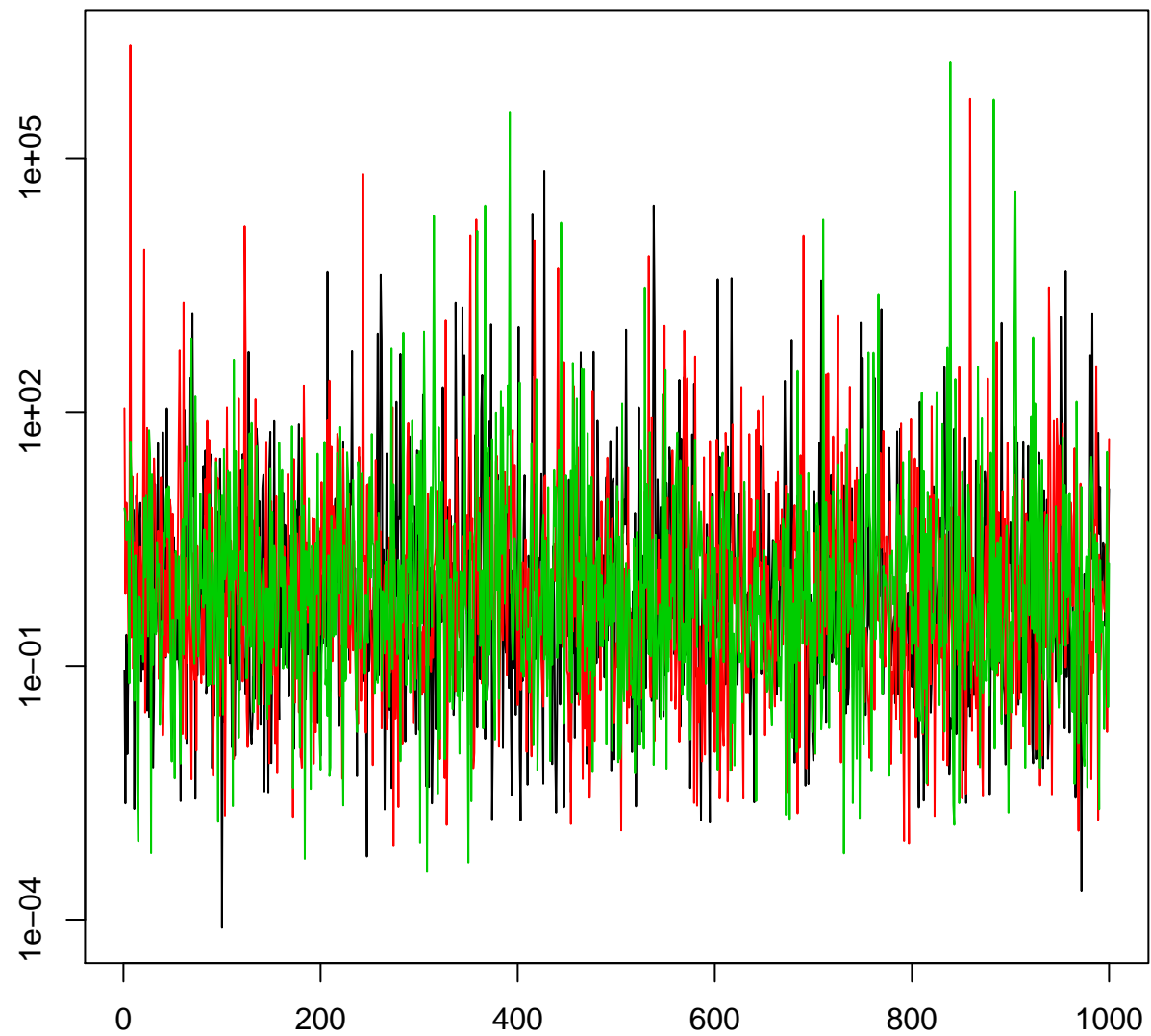
tausq134



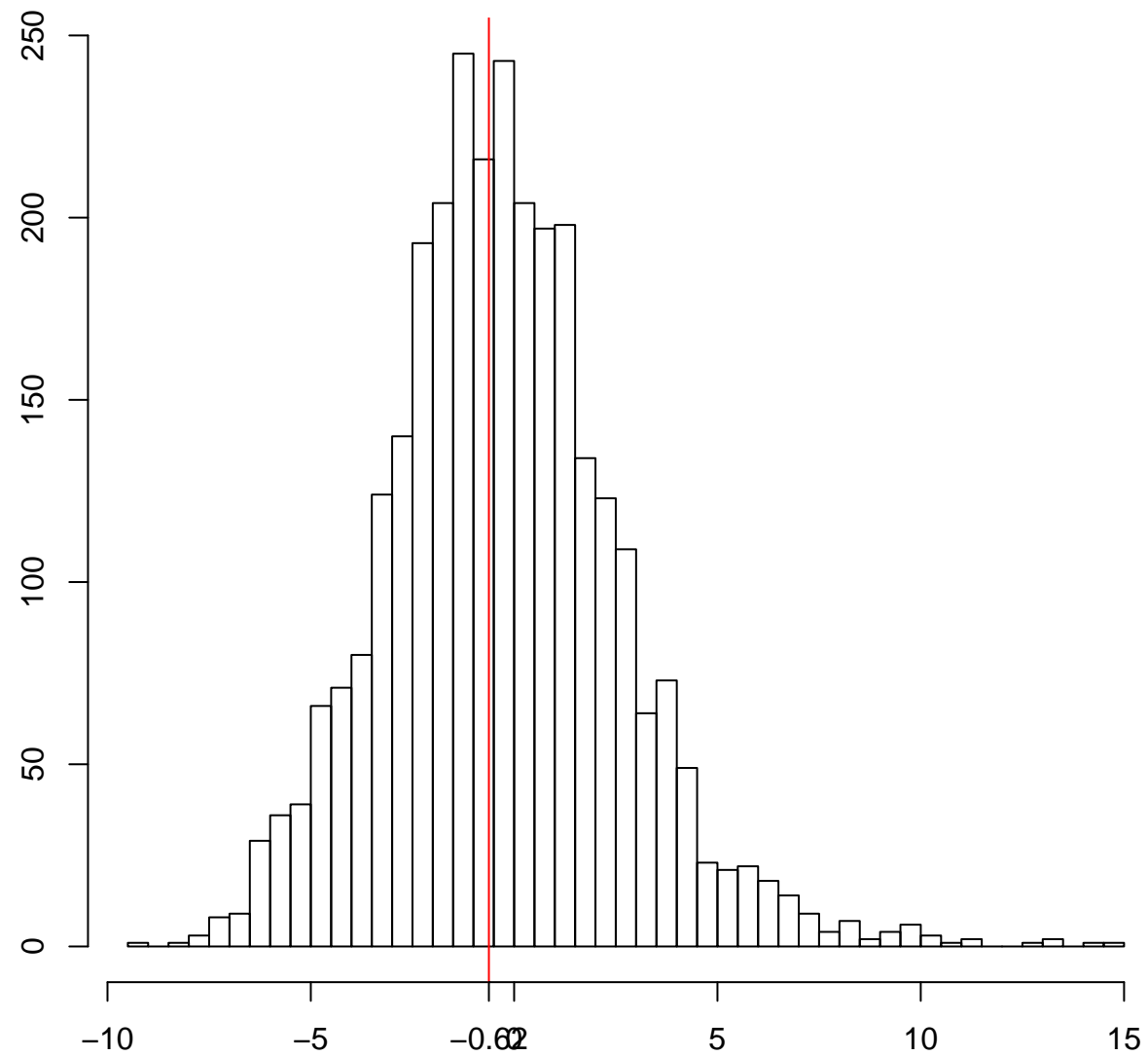
log(tausq134)



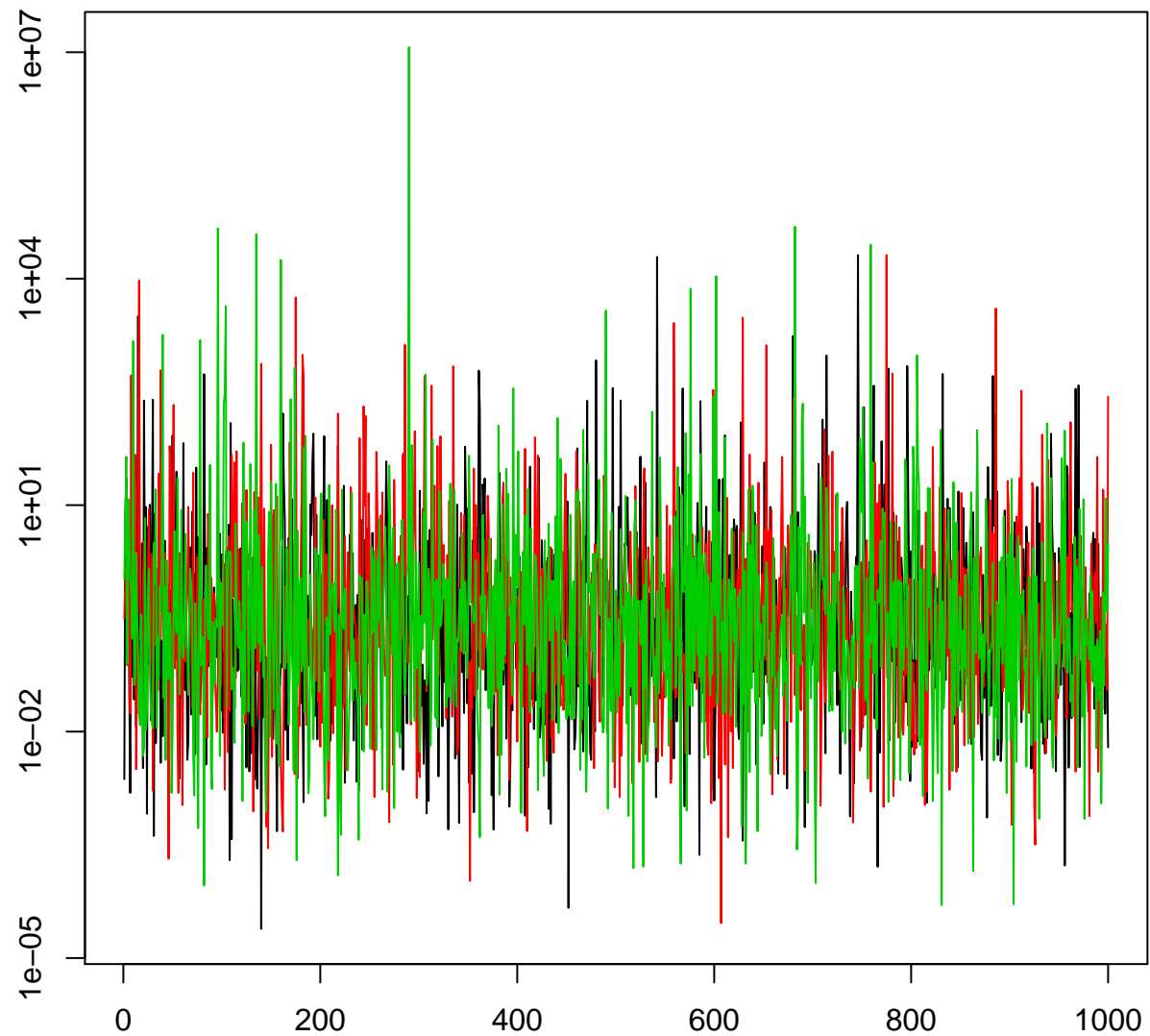
tausq135



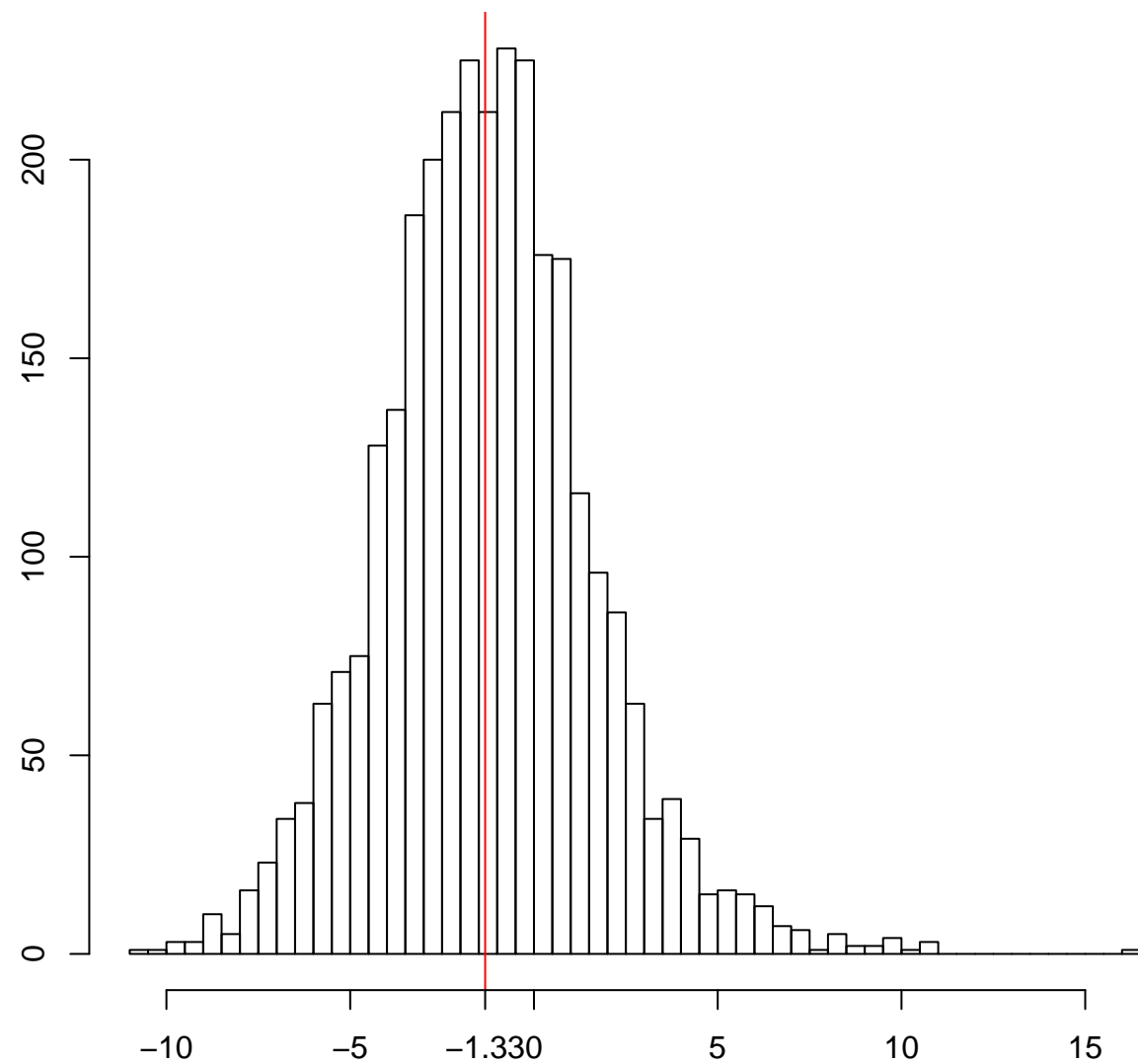
log(tausq135)



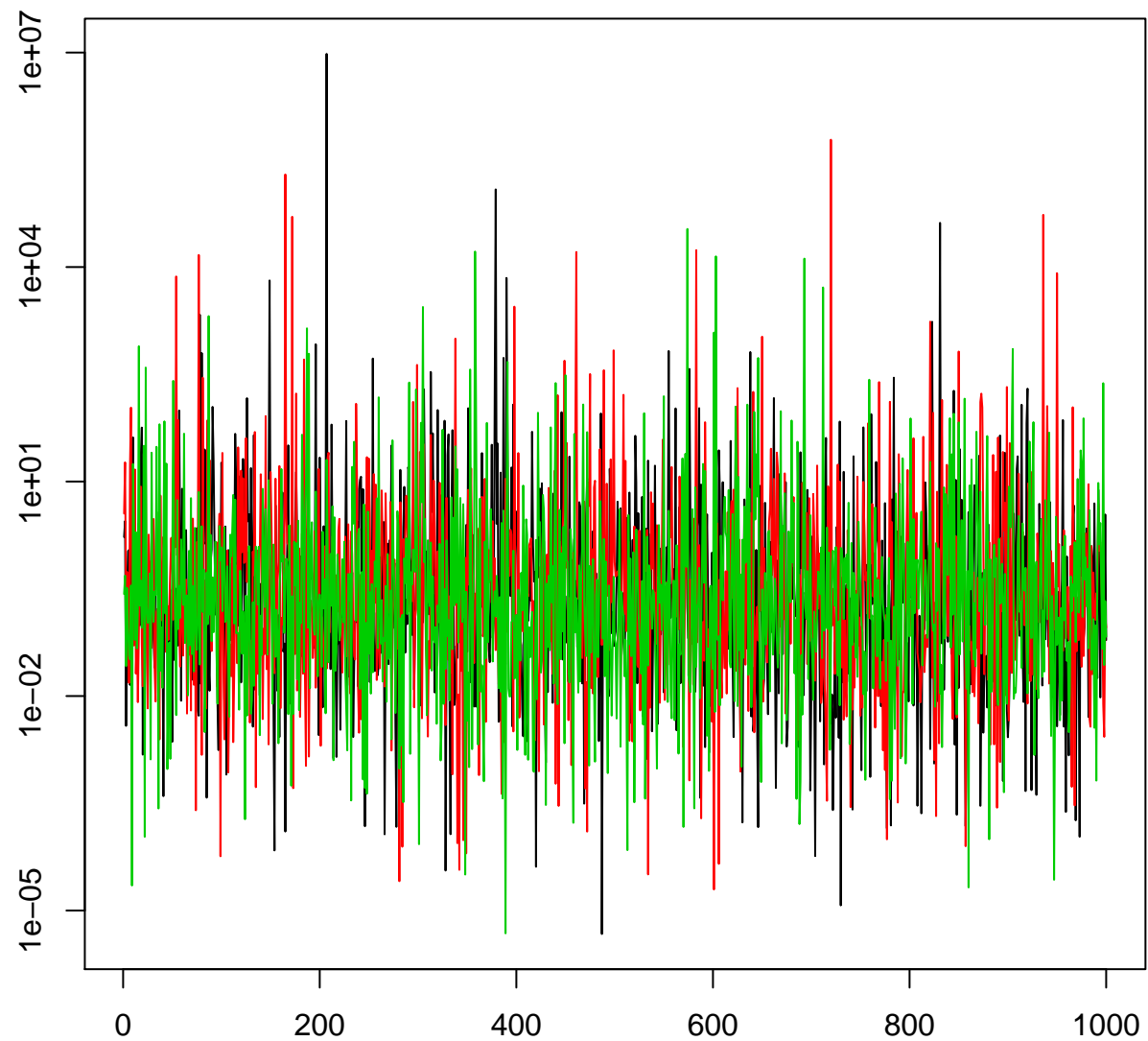
tausq136



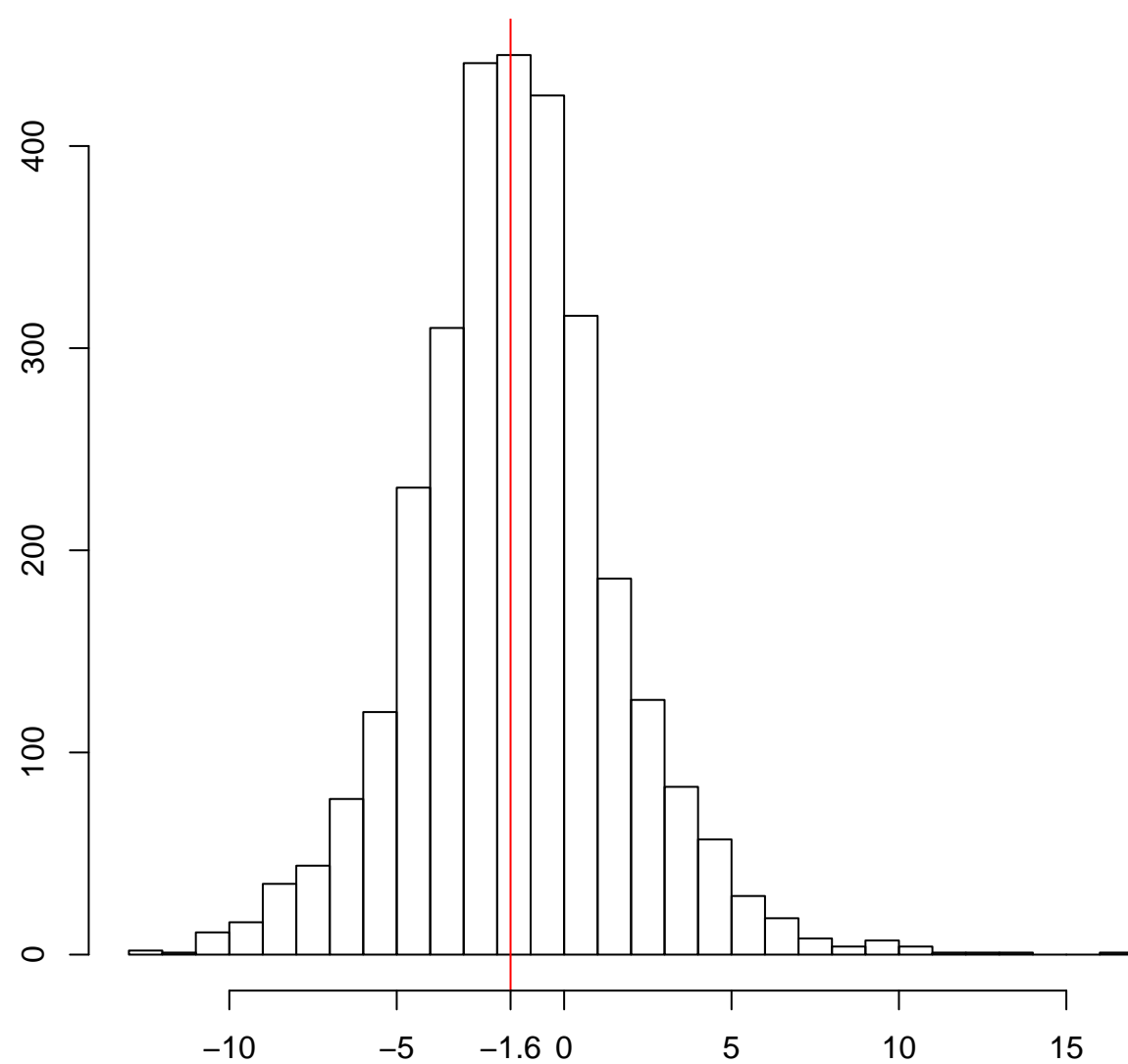
log(tausq136)



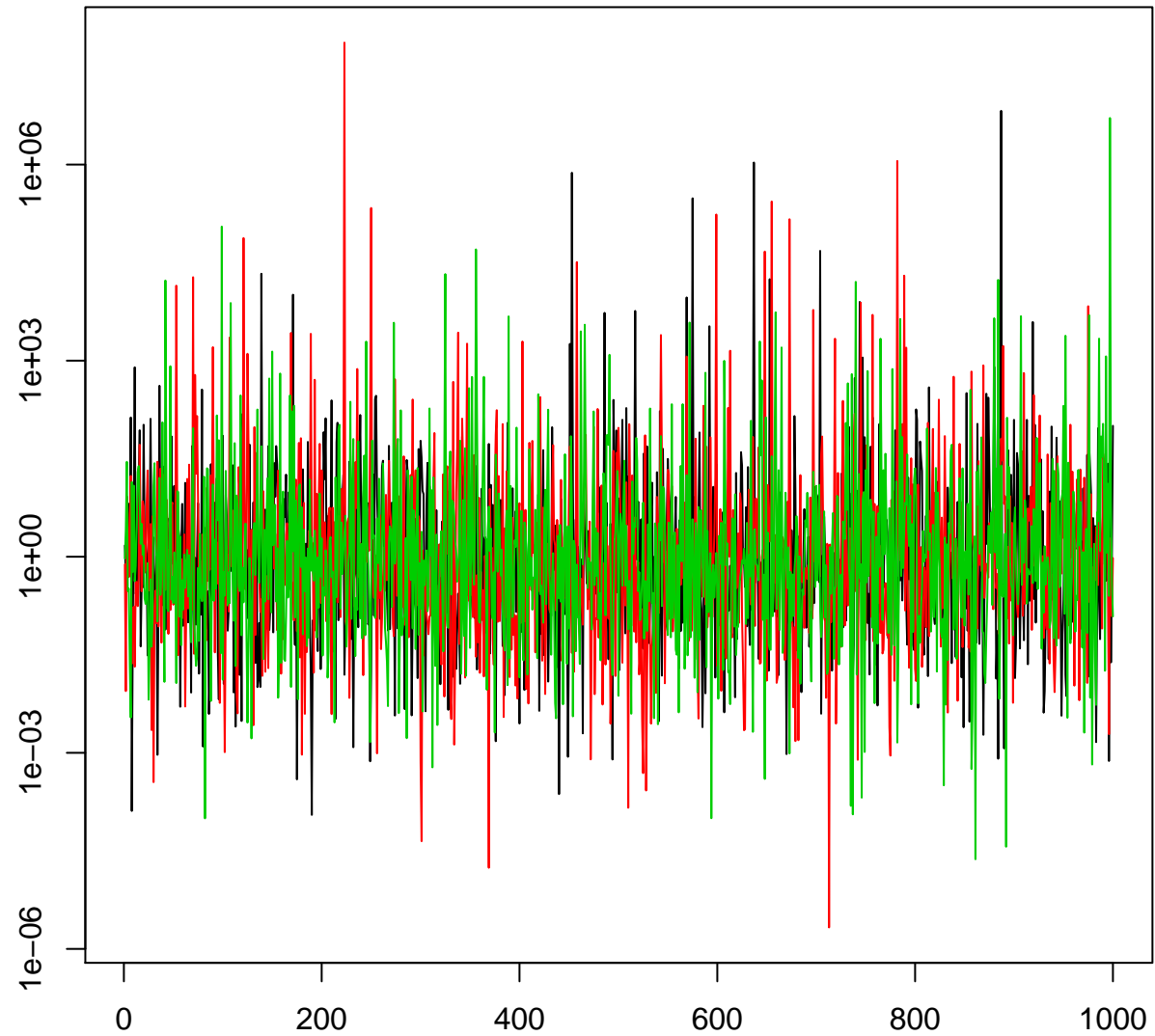
tausq137



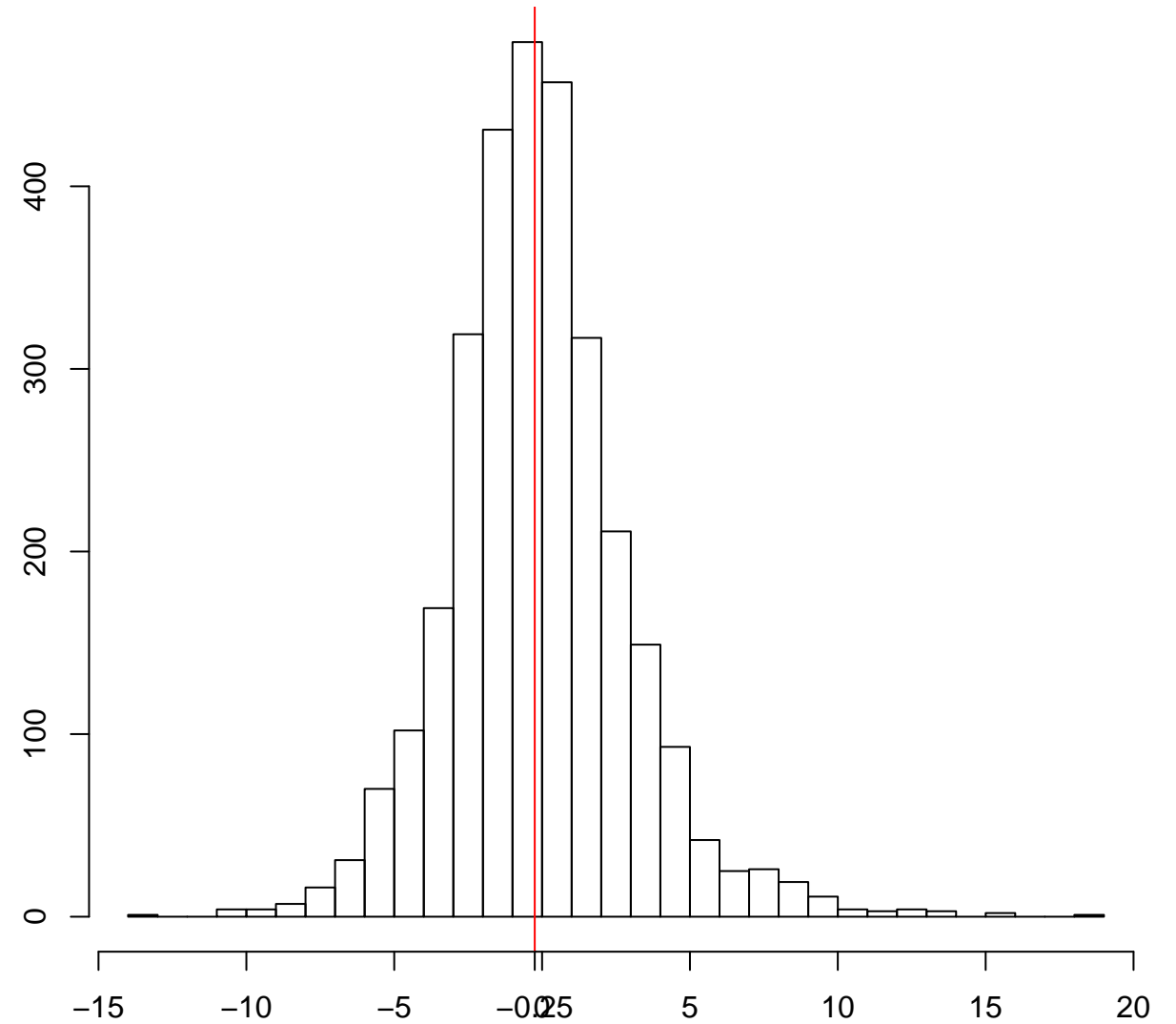
log(tausq137)



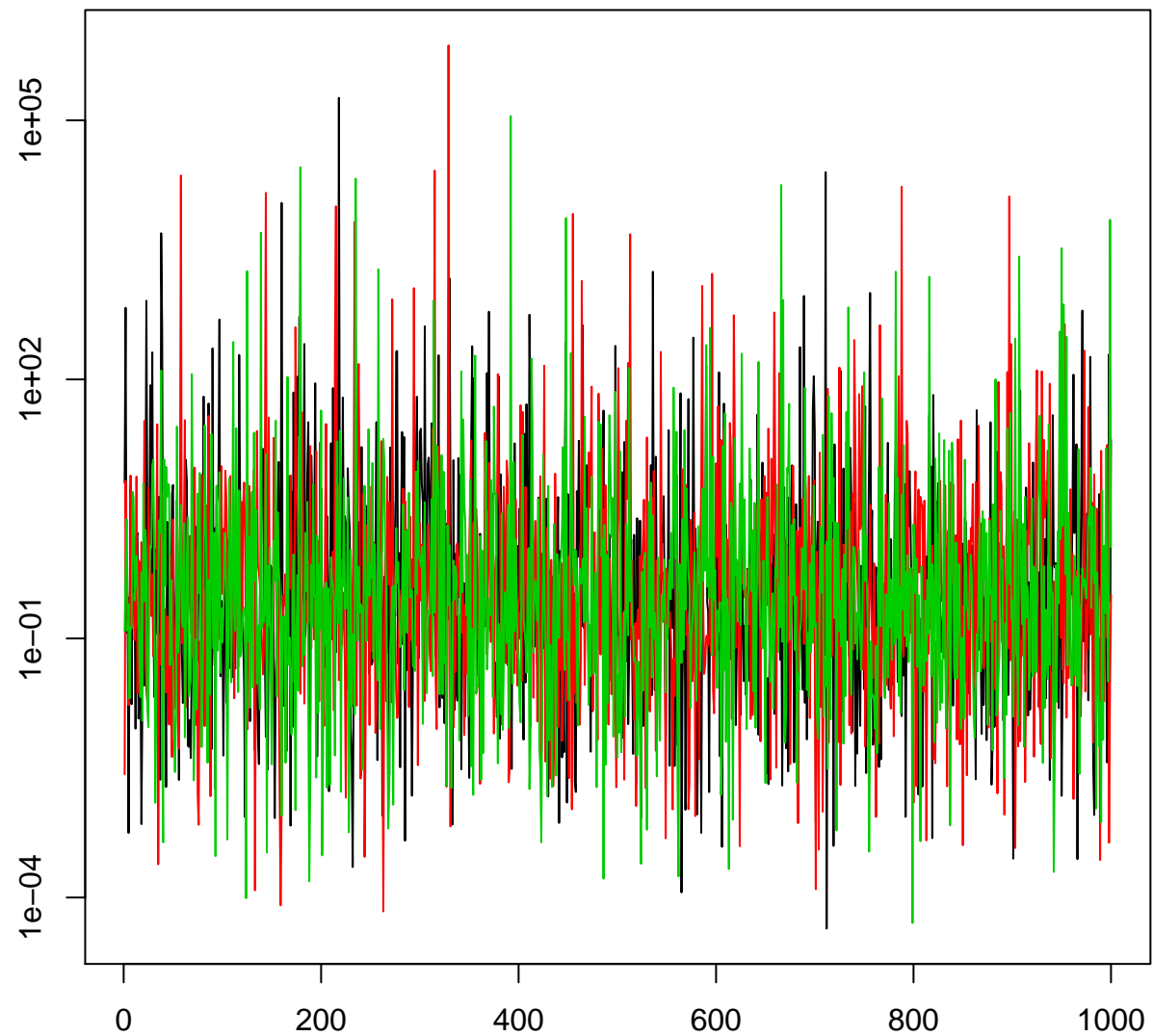
tausq138



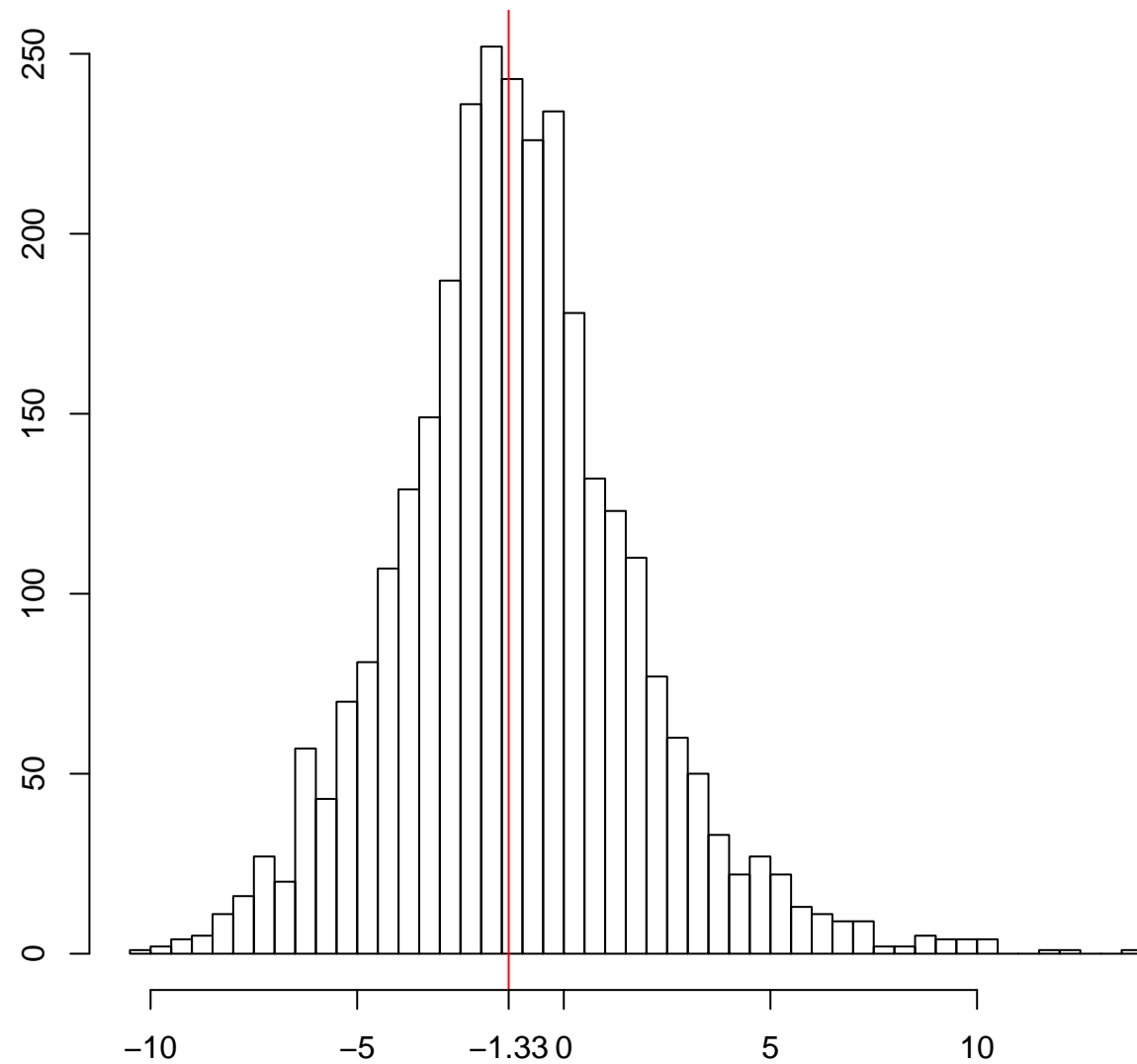
log(tausq138)



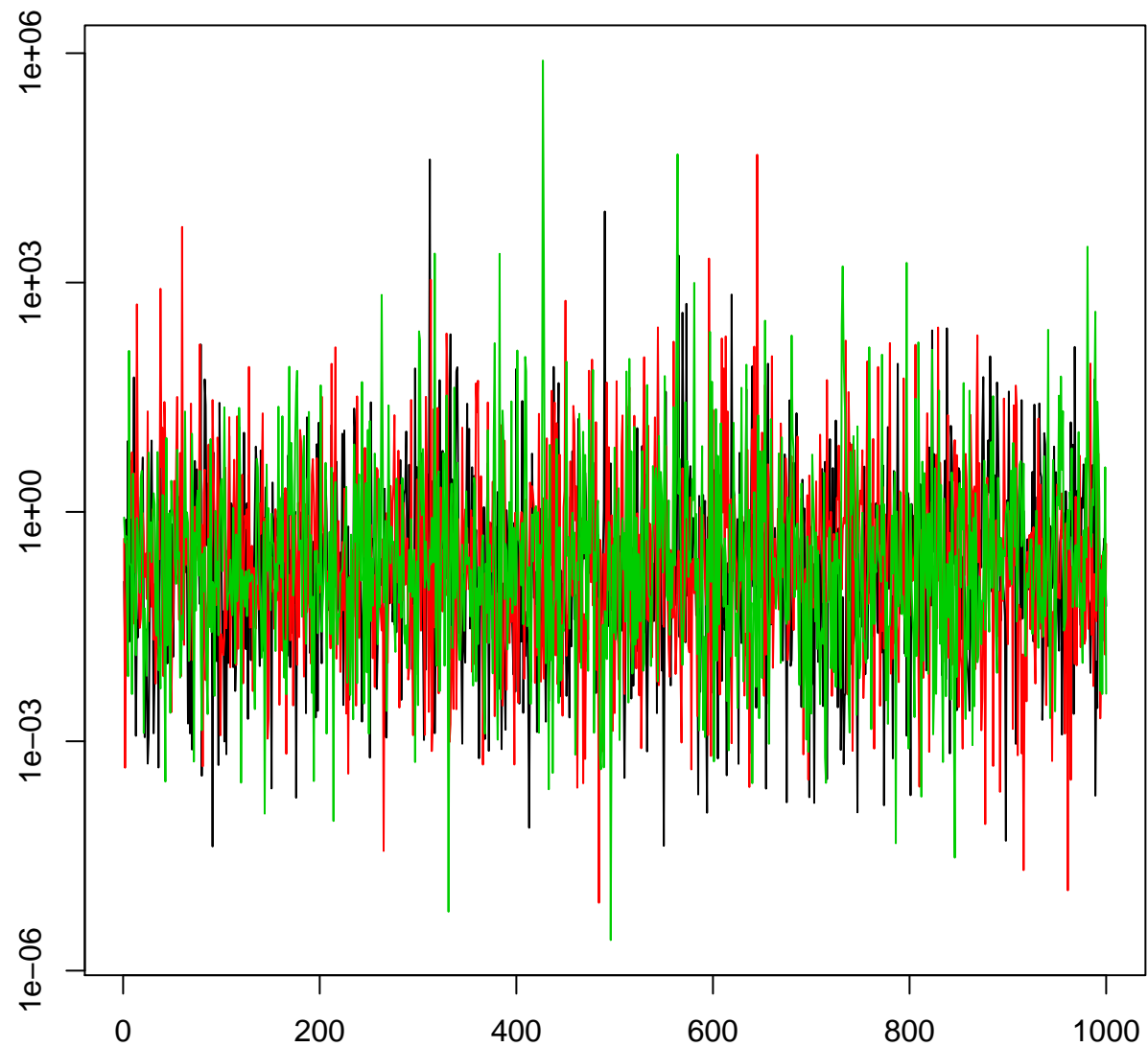
tausq139



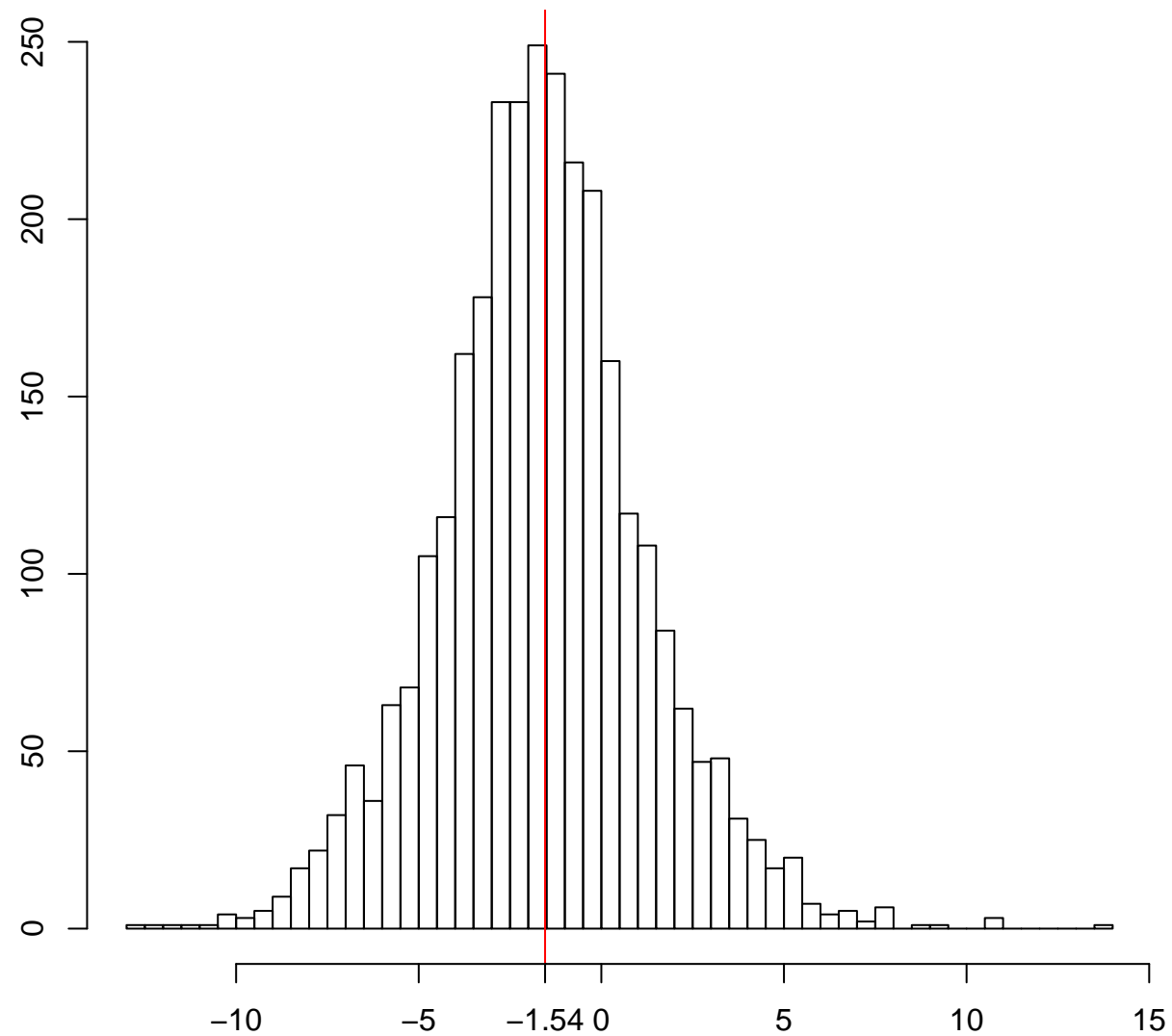
log(tausq139)



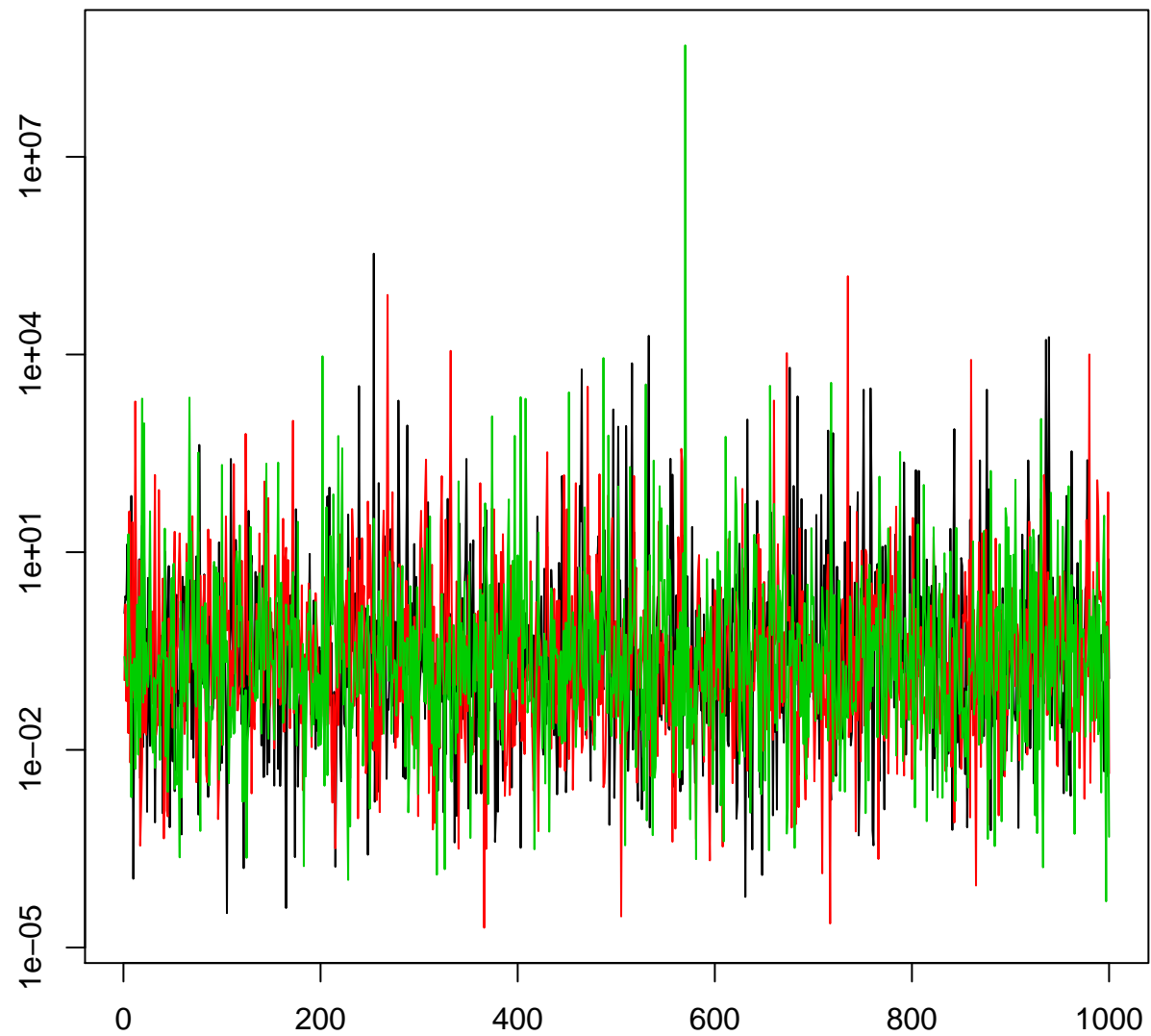
tausq140



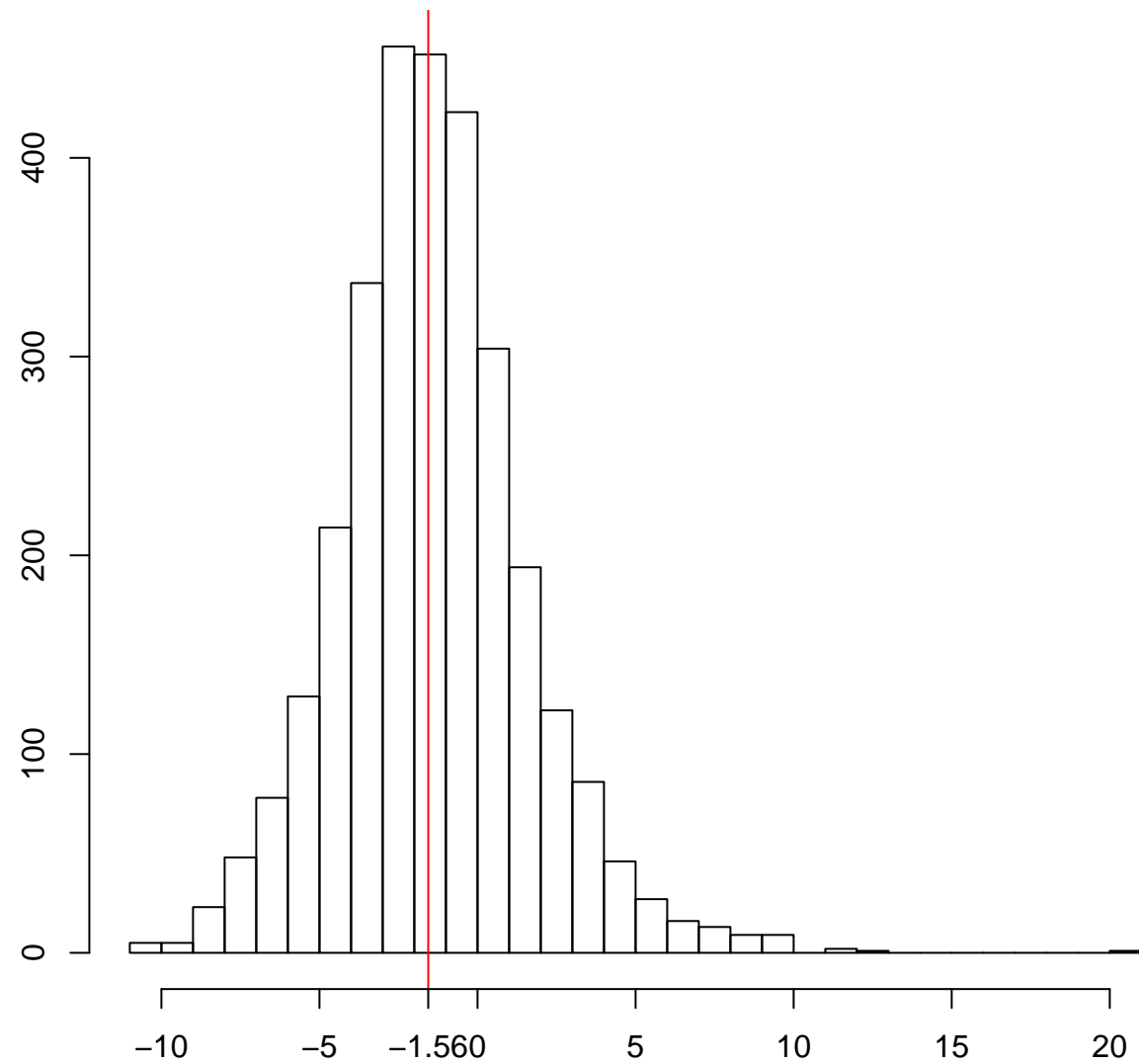
log(tausq140)



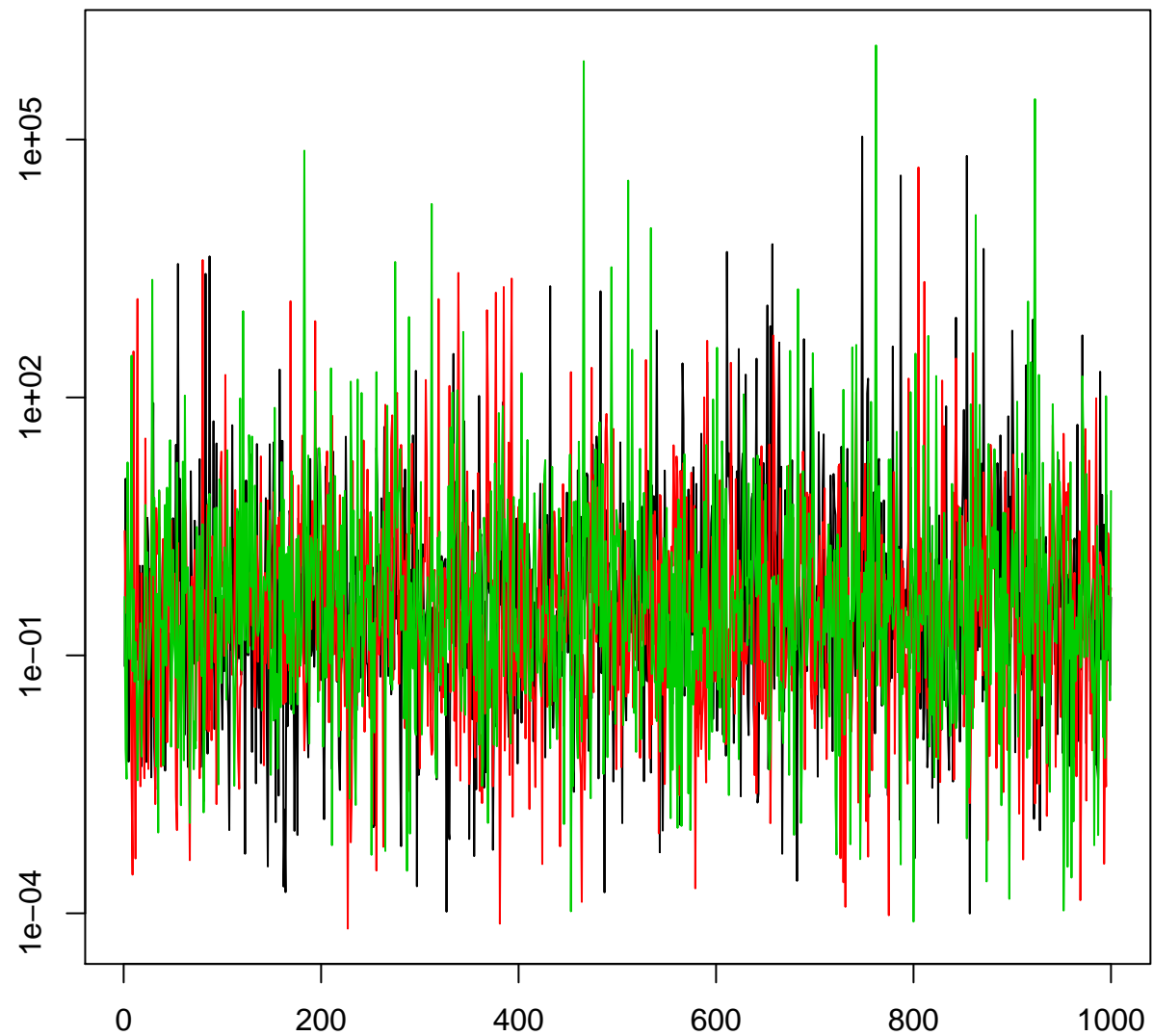
tausq141



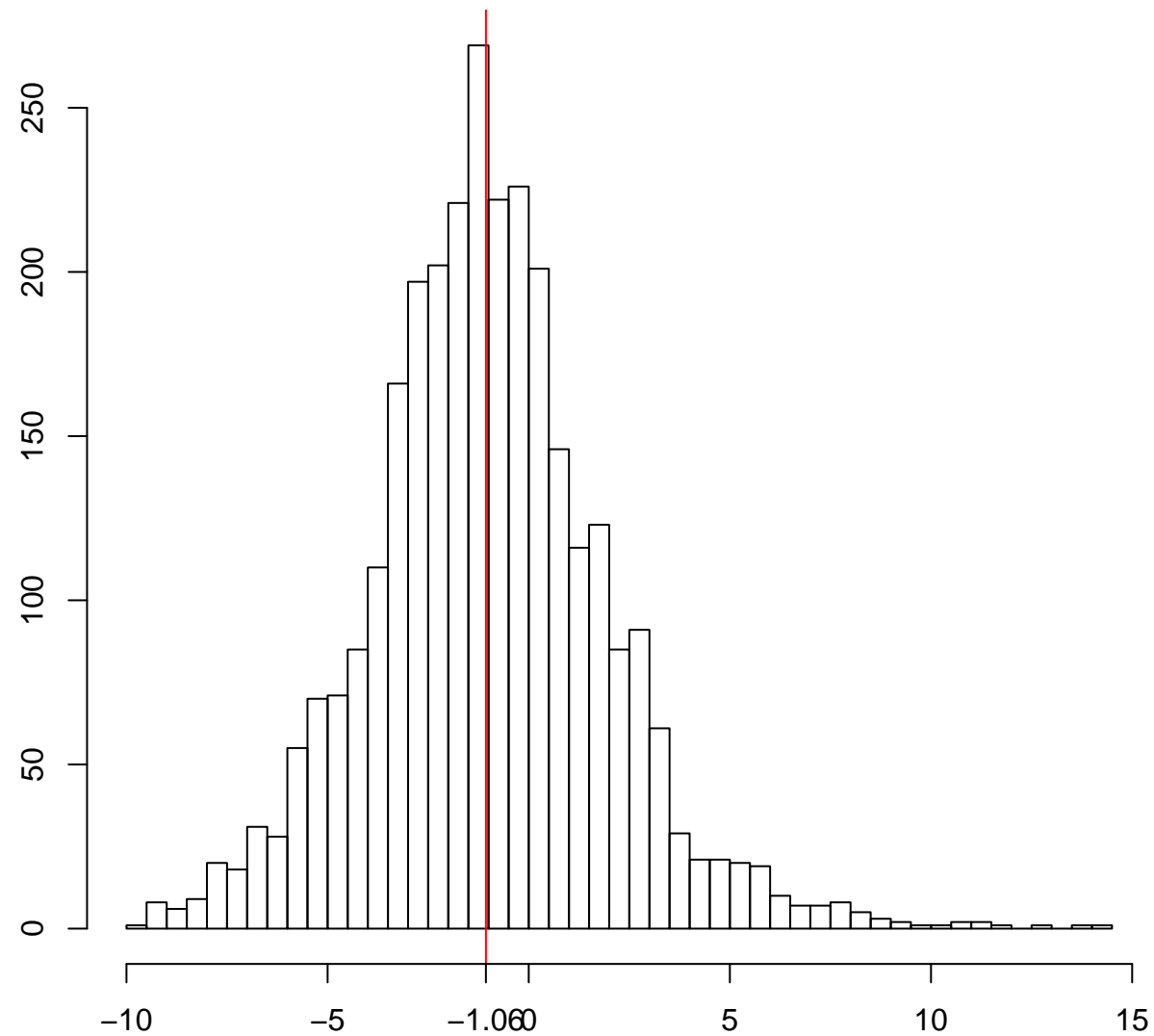
log(tausq141)



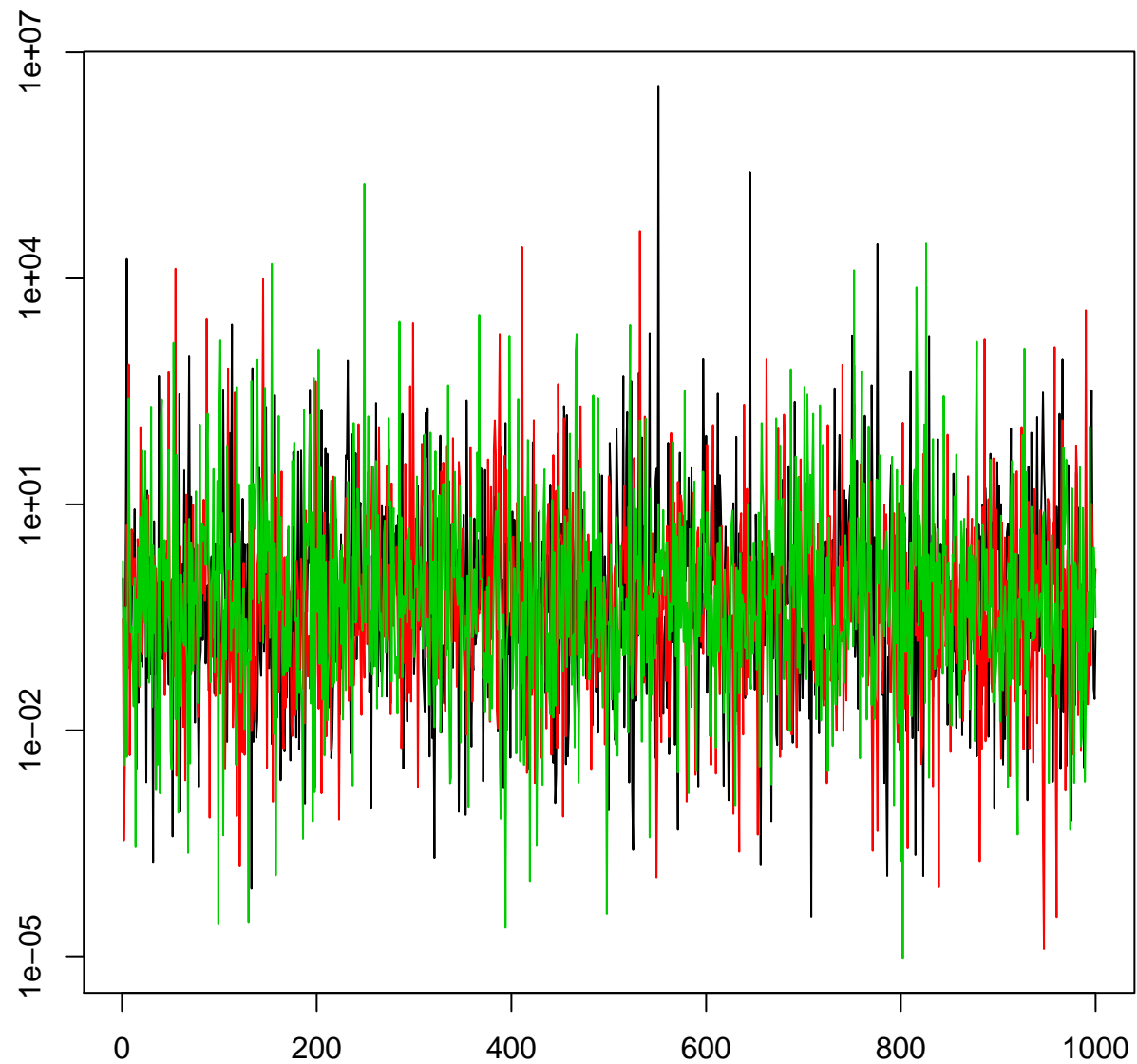
tausq142



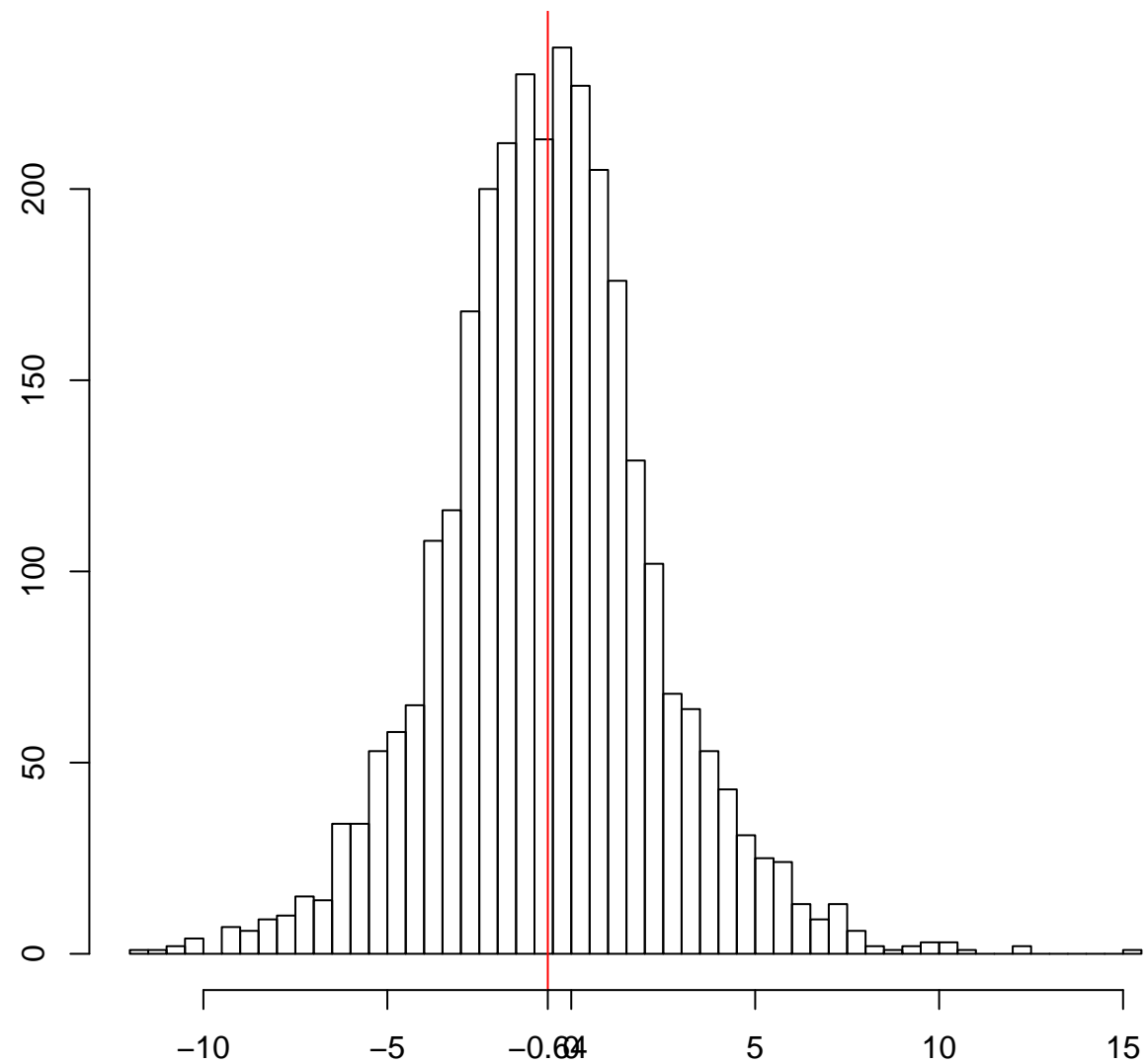
log(tausq142)



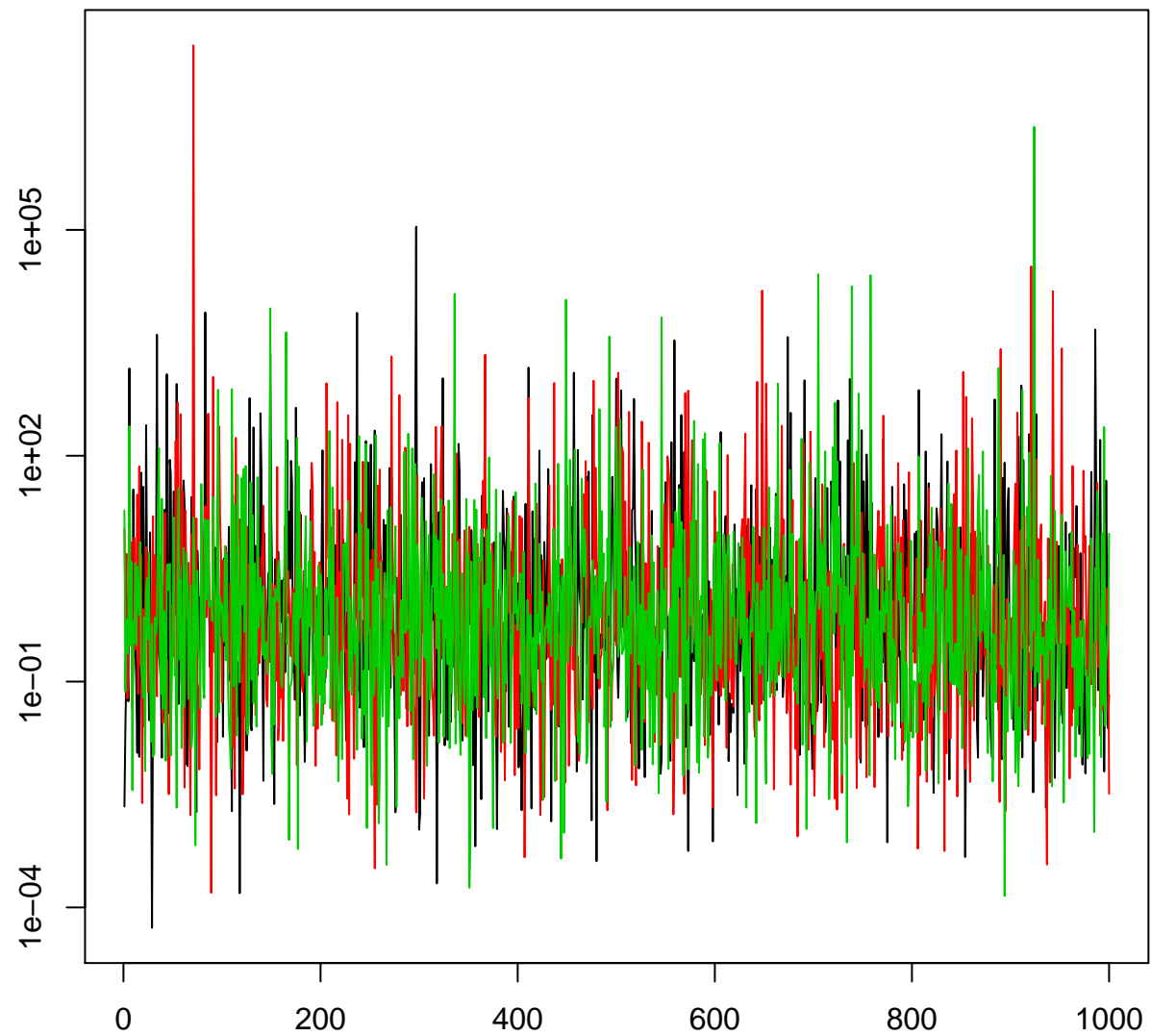
tausq143



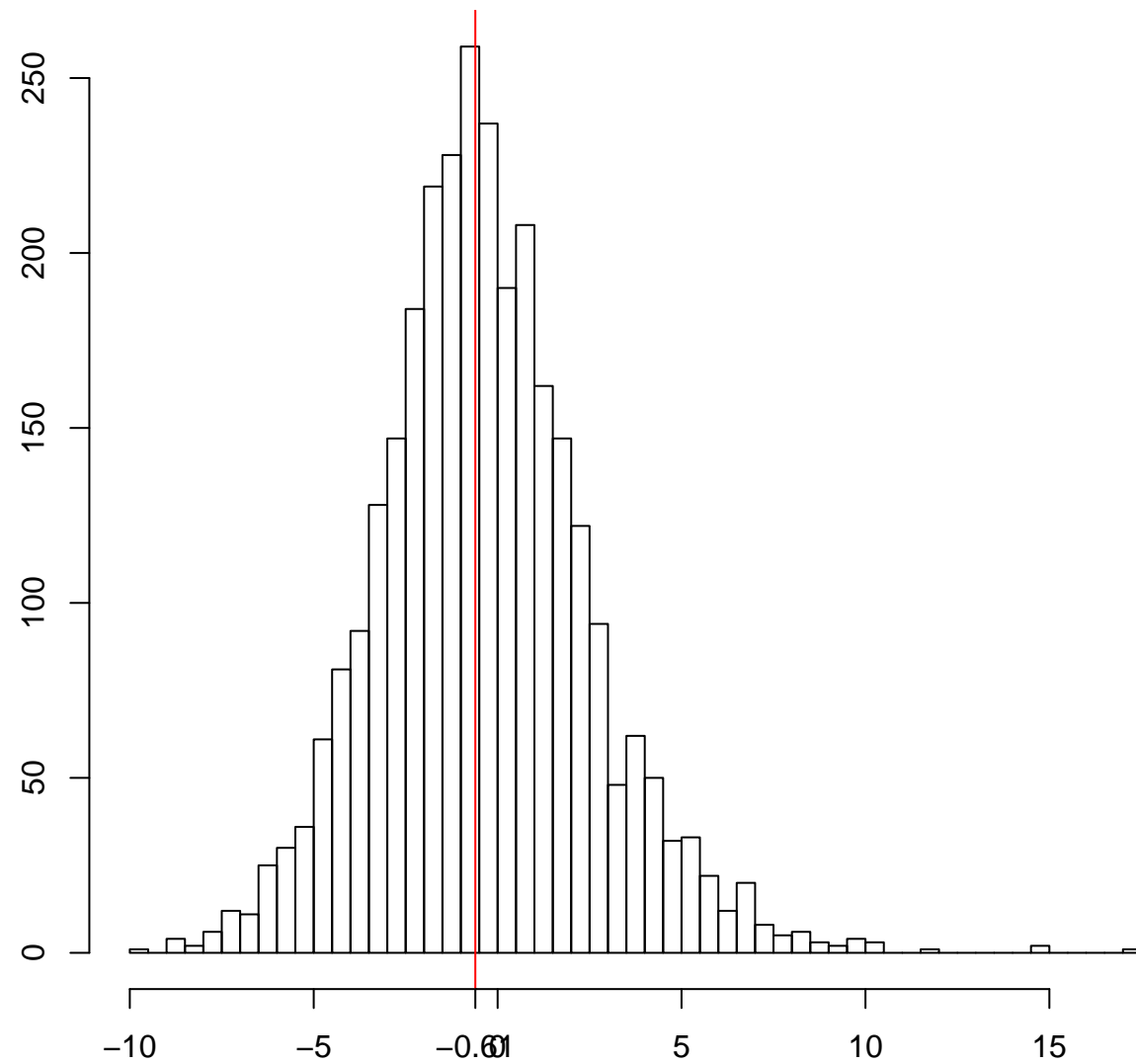
log(tausq143)



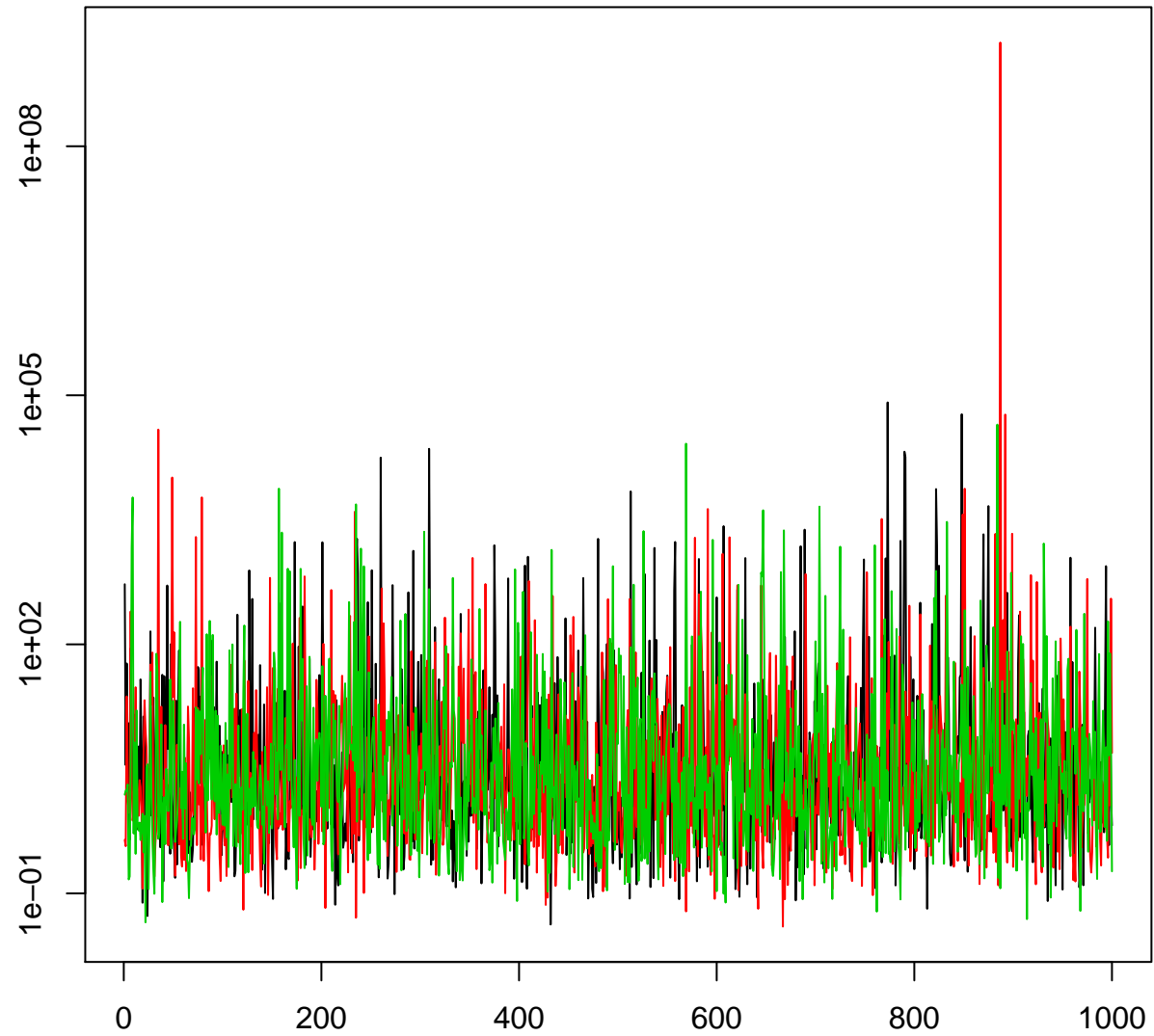
tausq144



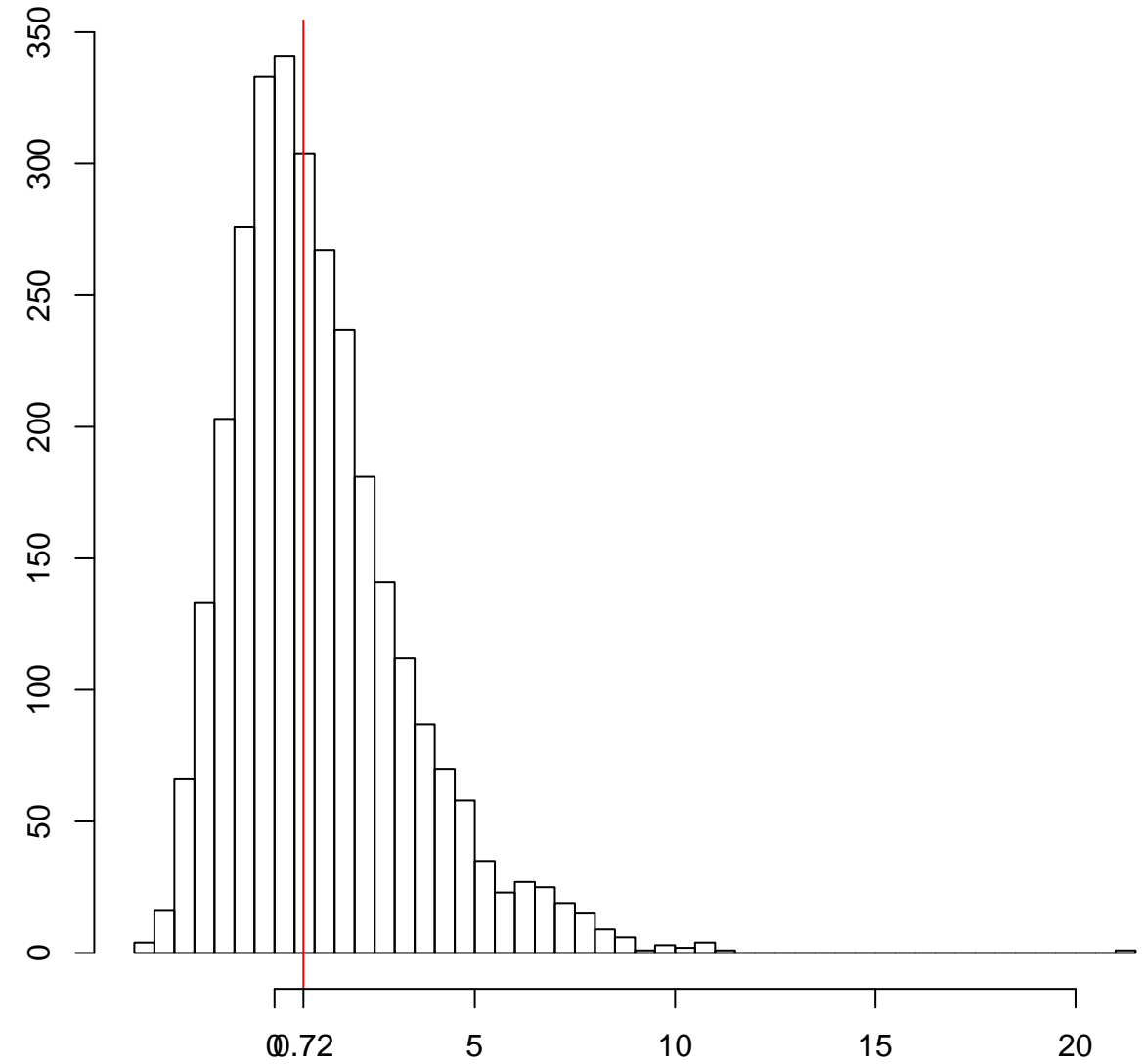
log(tausq144)



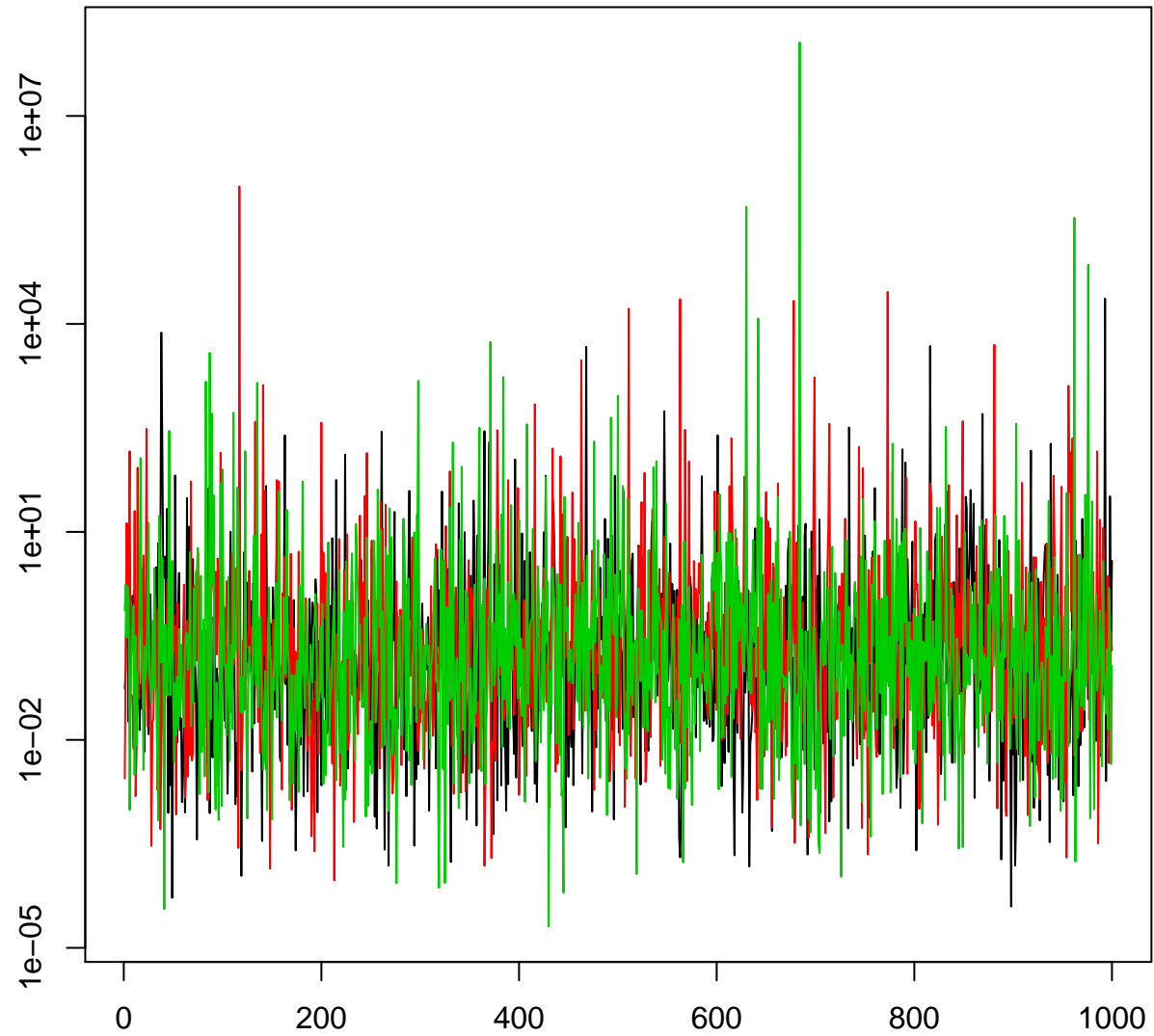
tausq145



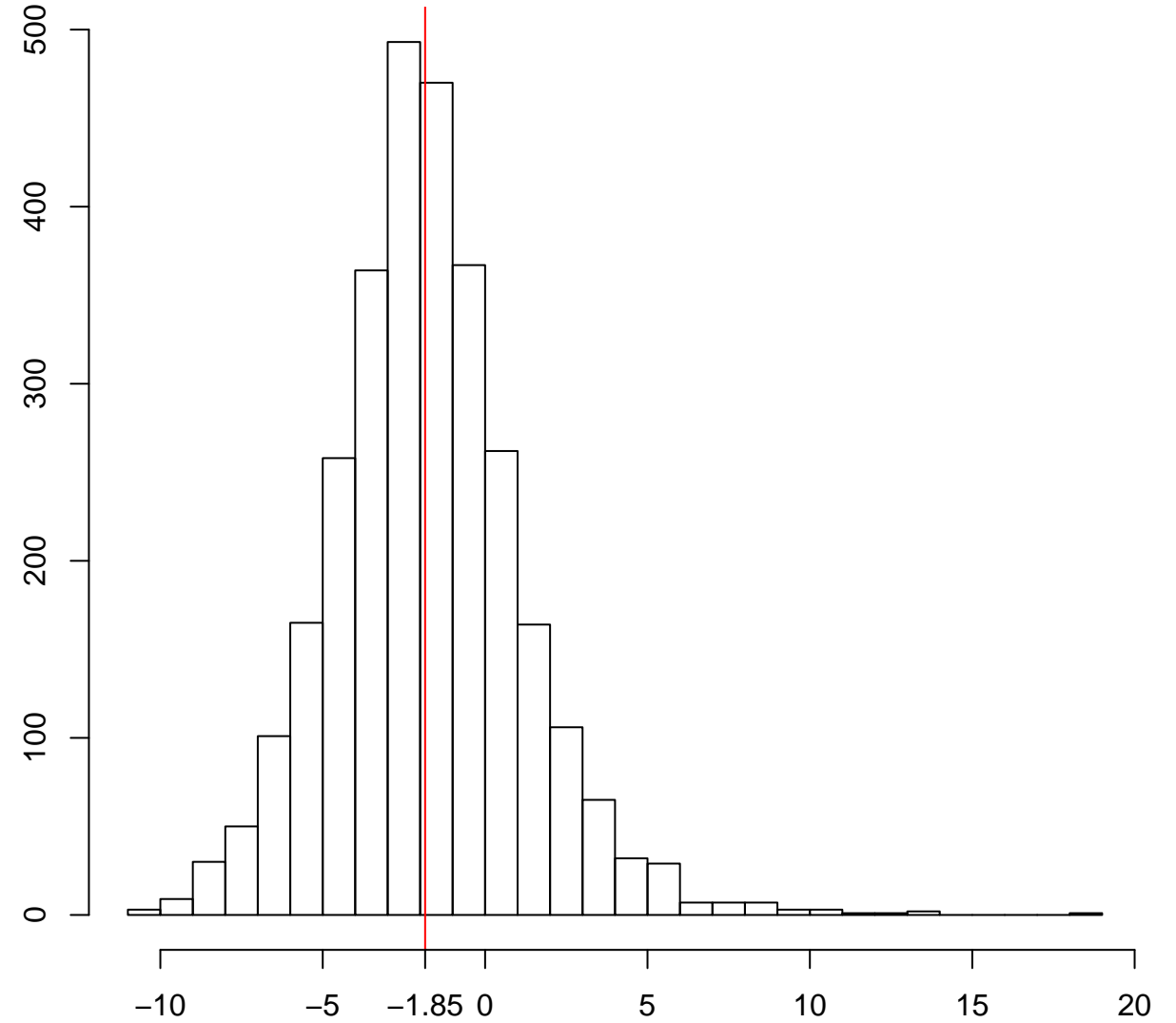
log(tausq145)



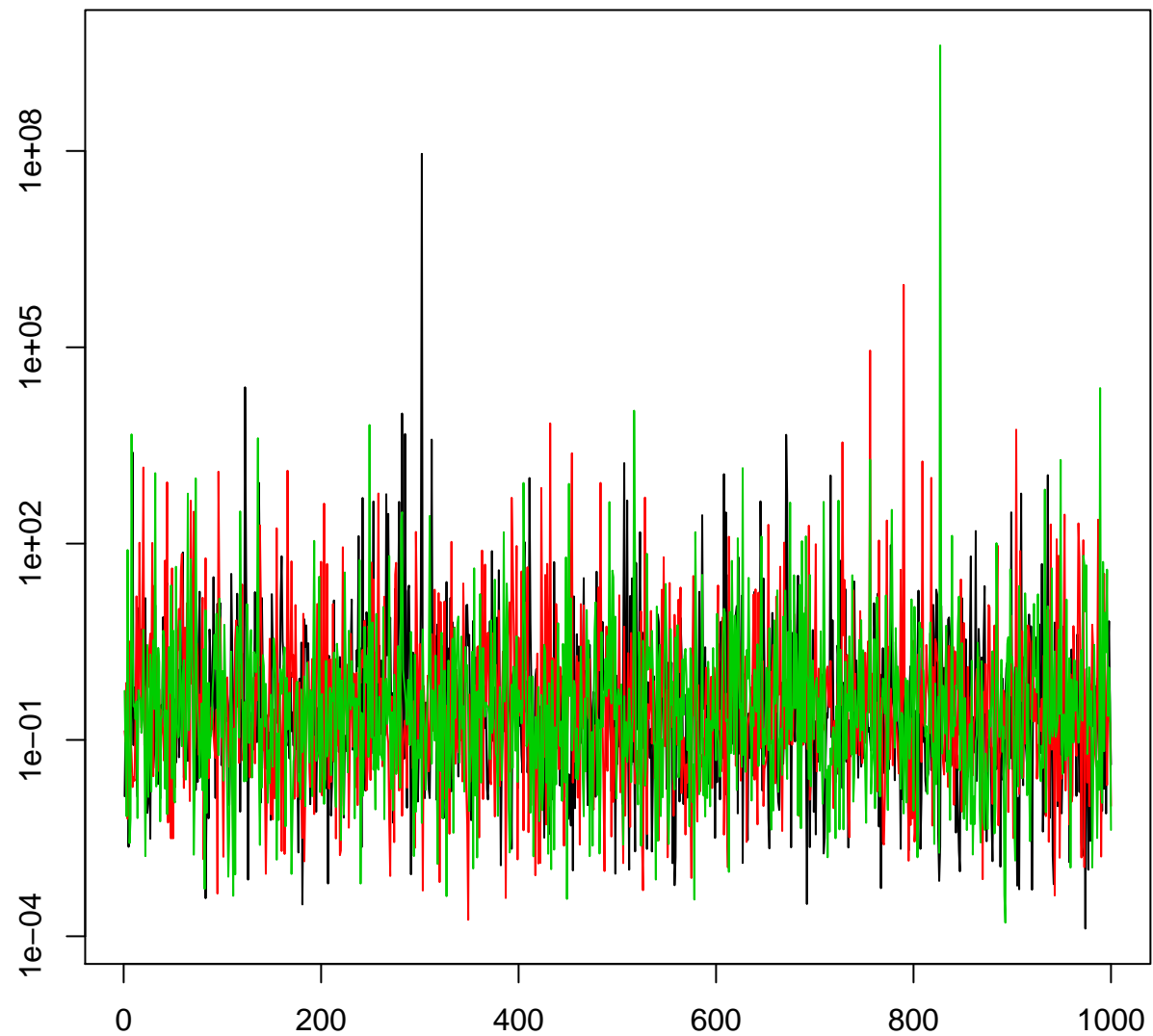
tausq146



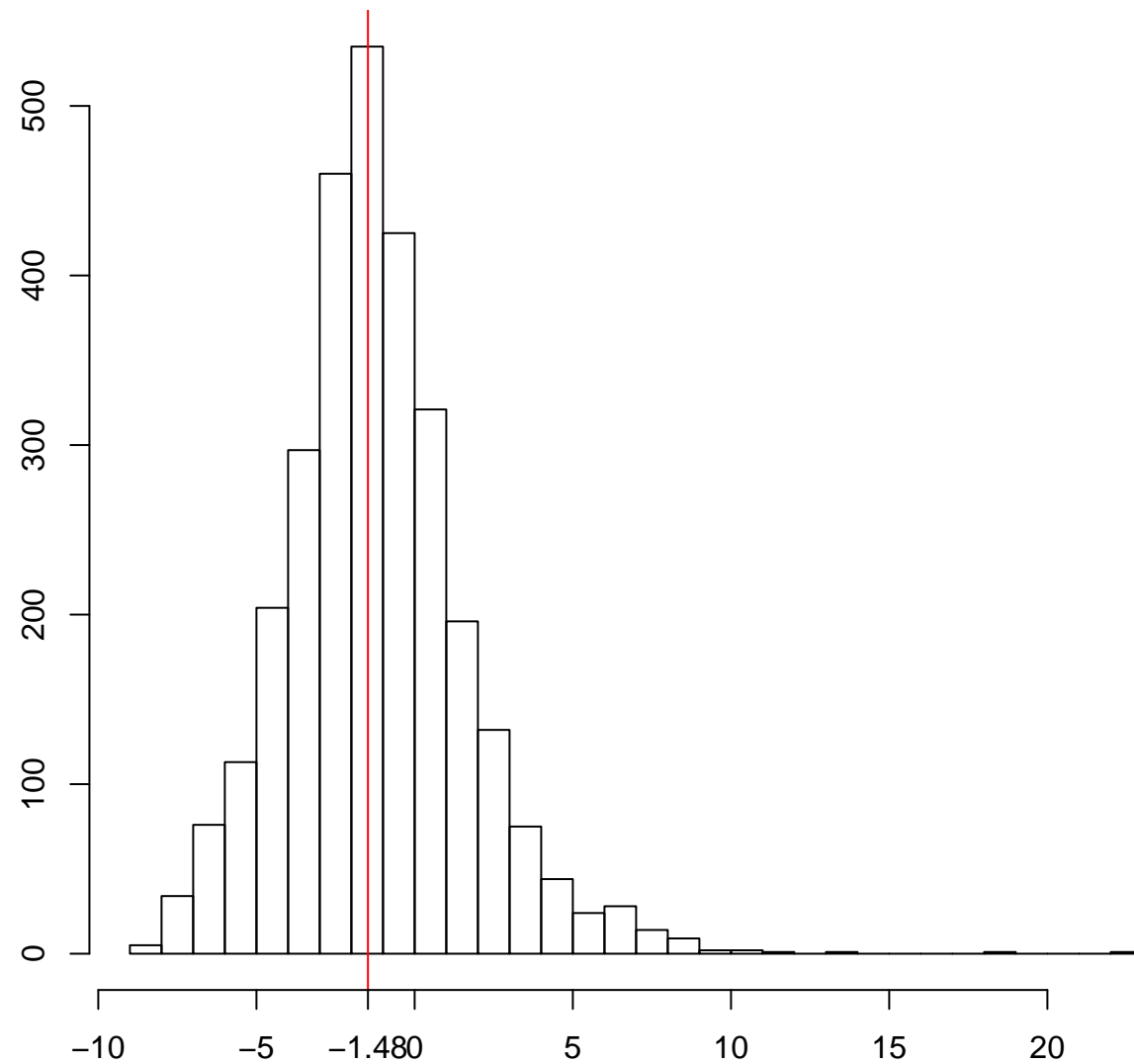
log(tausq146)



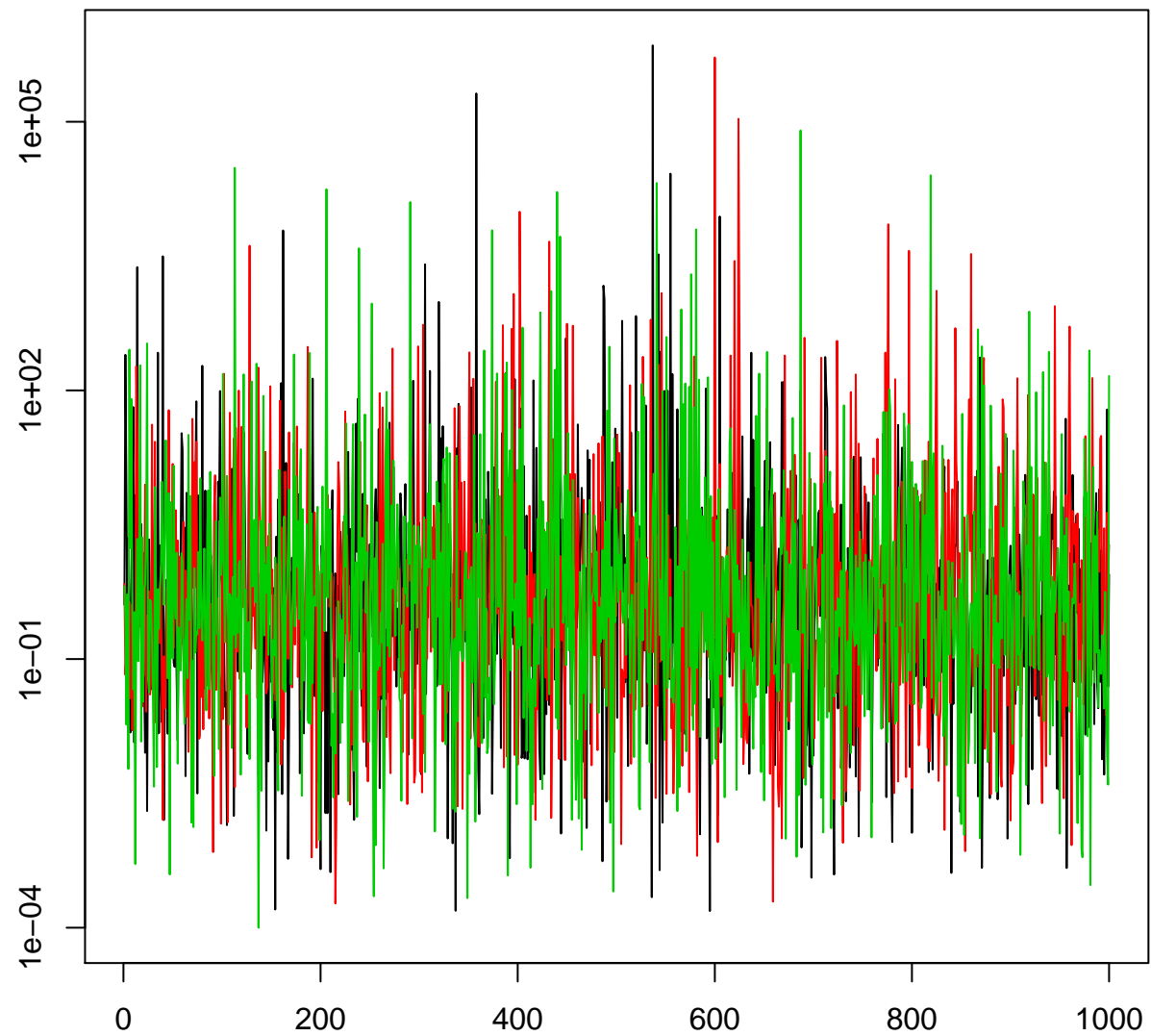
tausq147



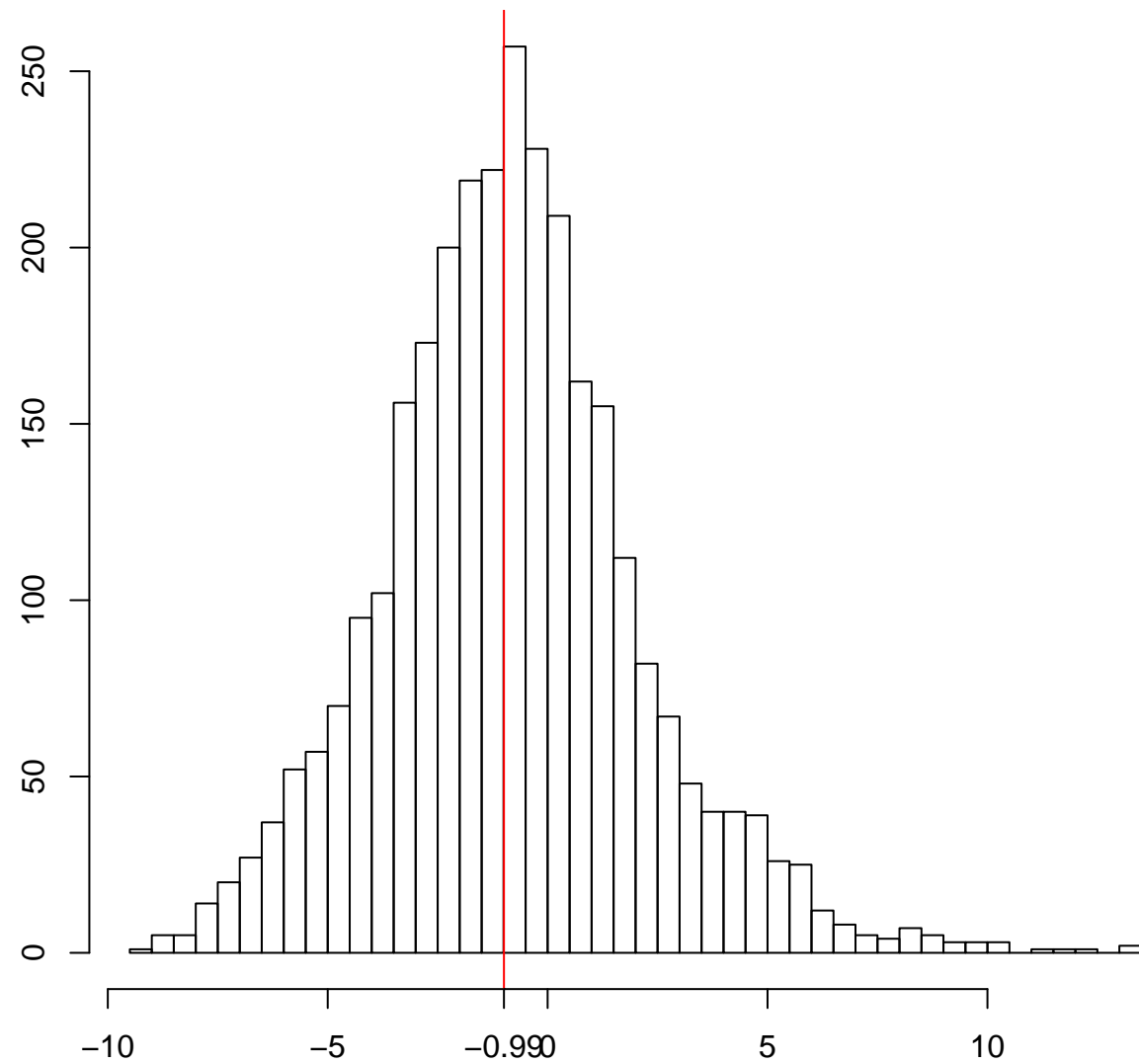
log(tausq147)



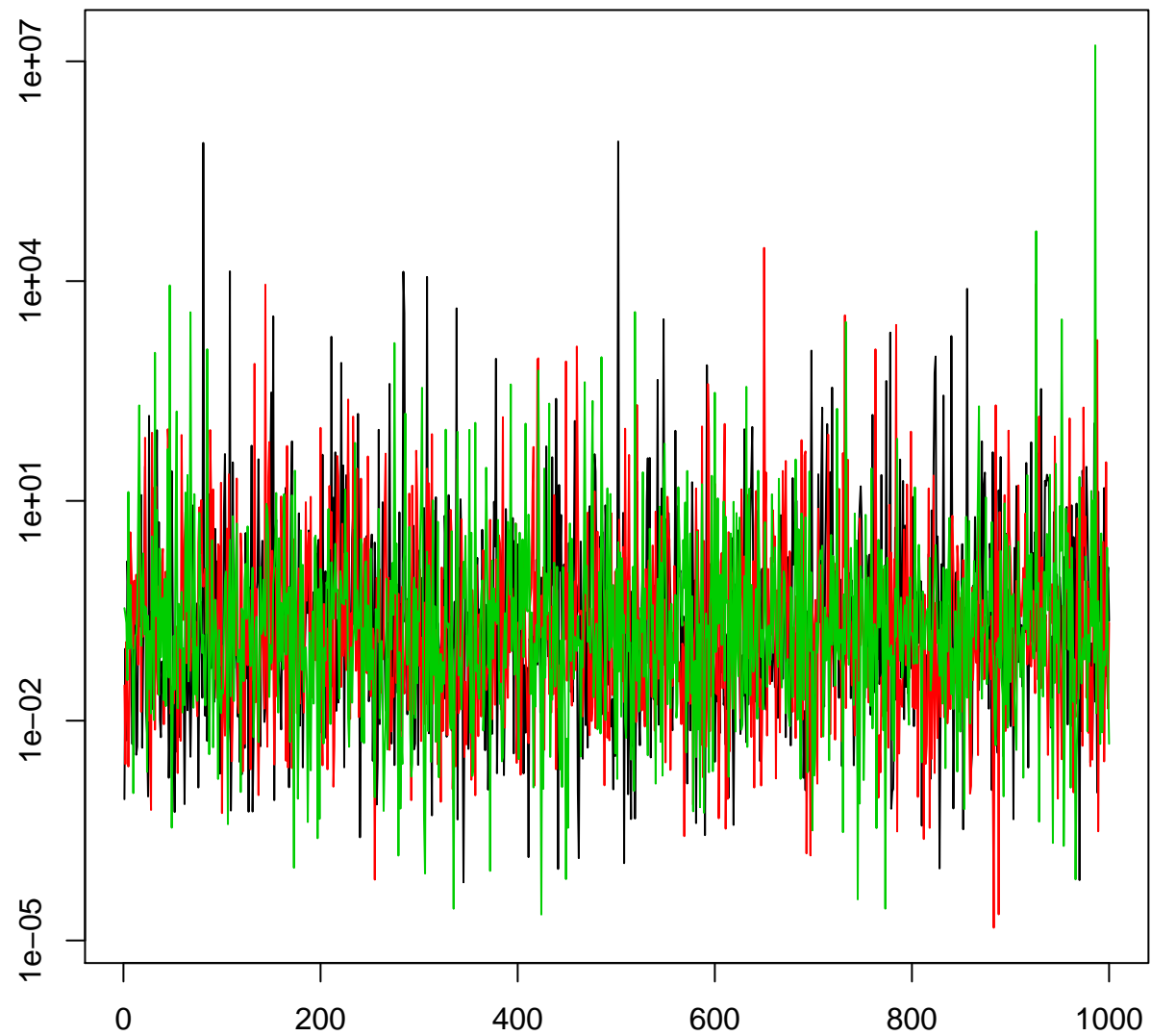
tausq148



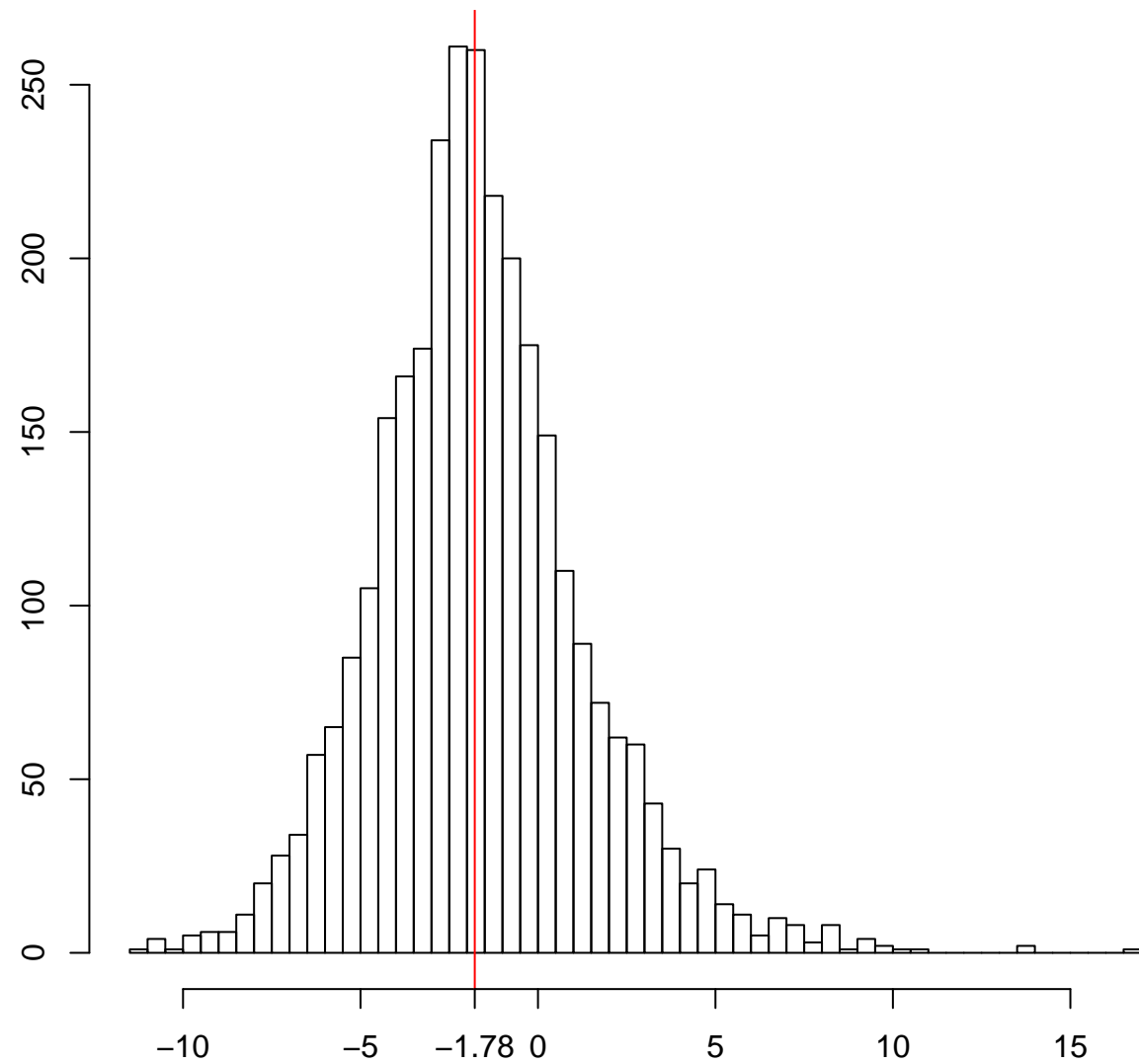
log(tausq148)



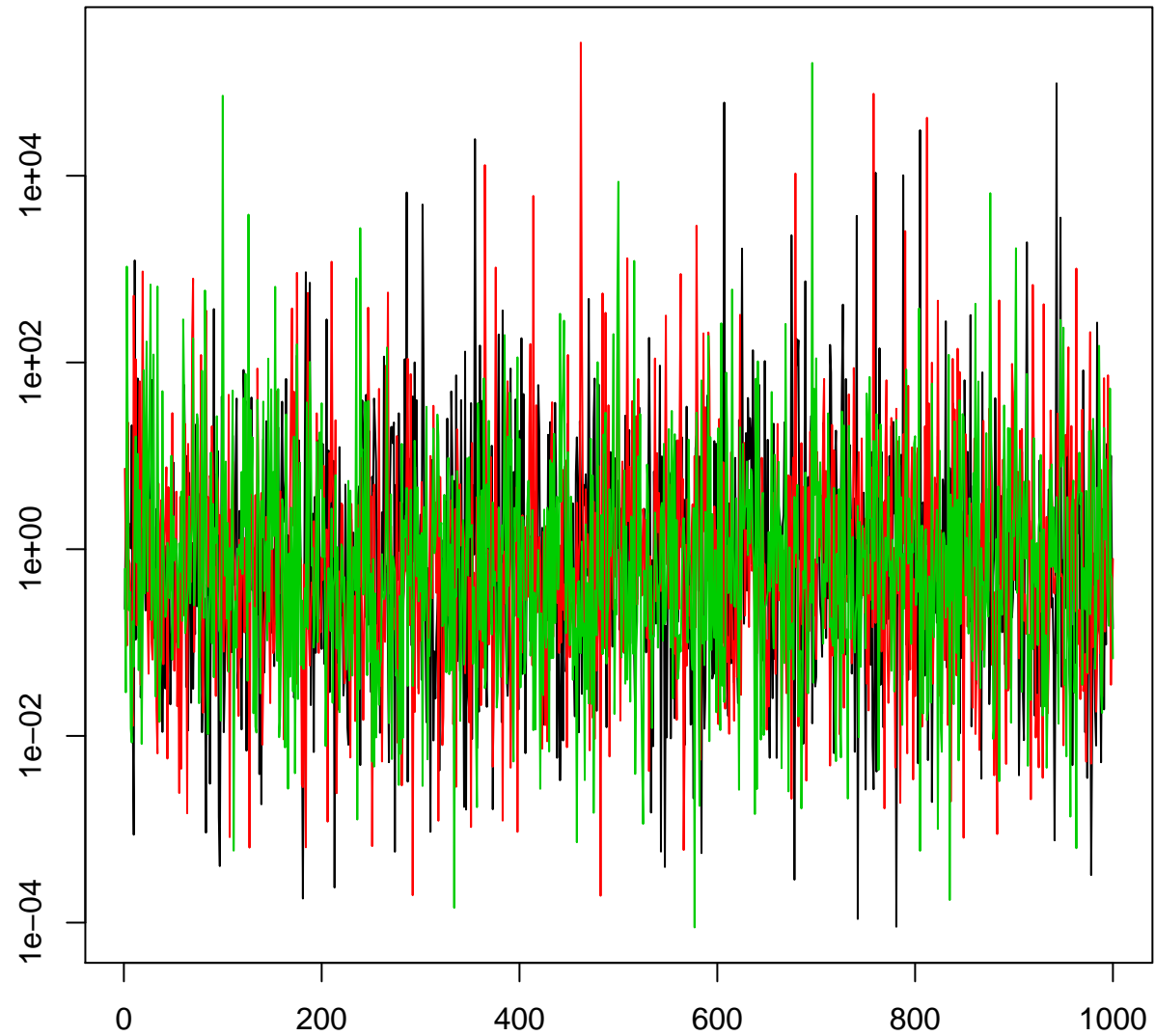
tausq149



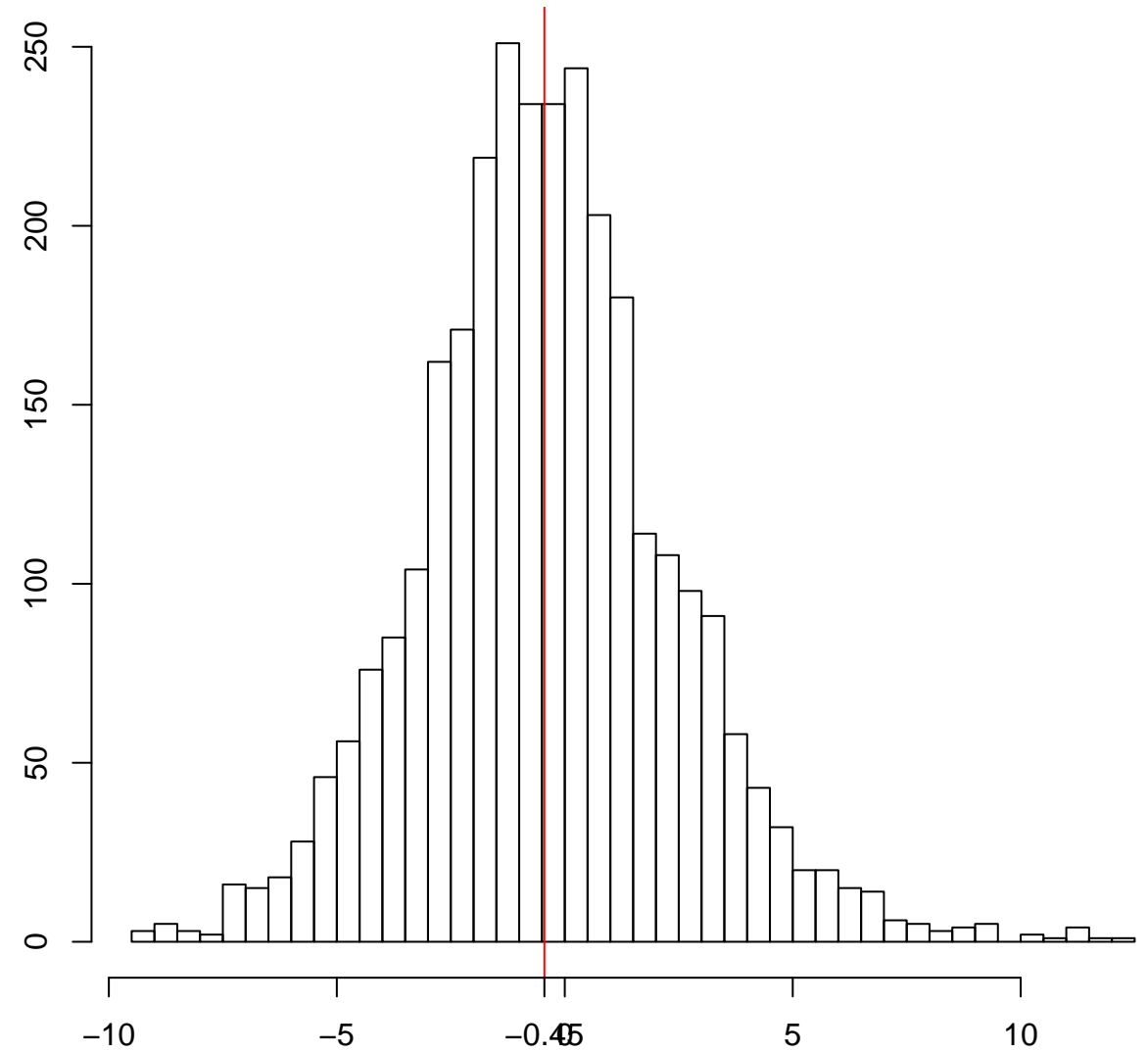
log(tausq149)



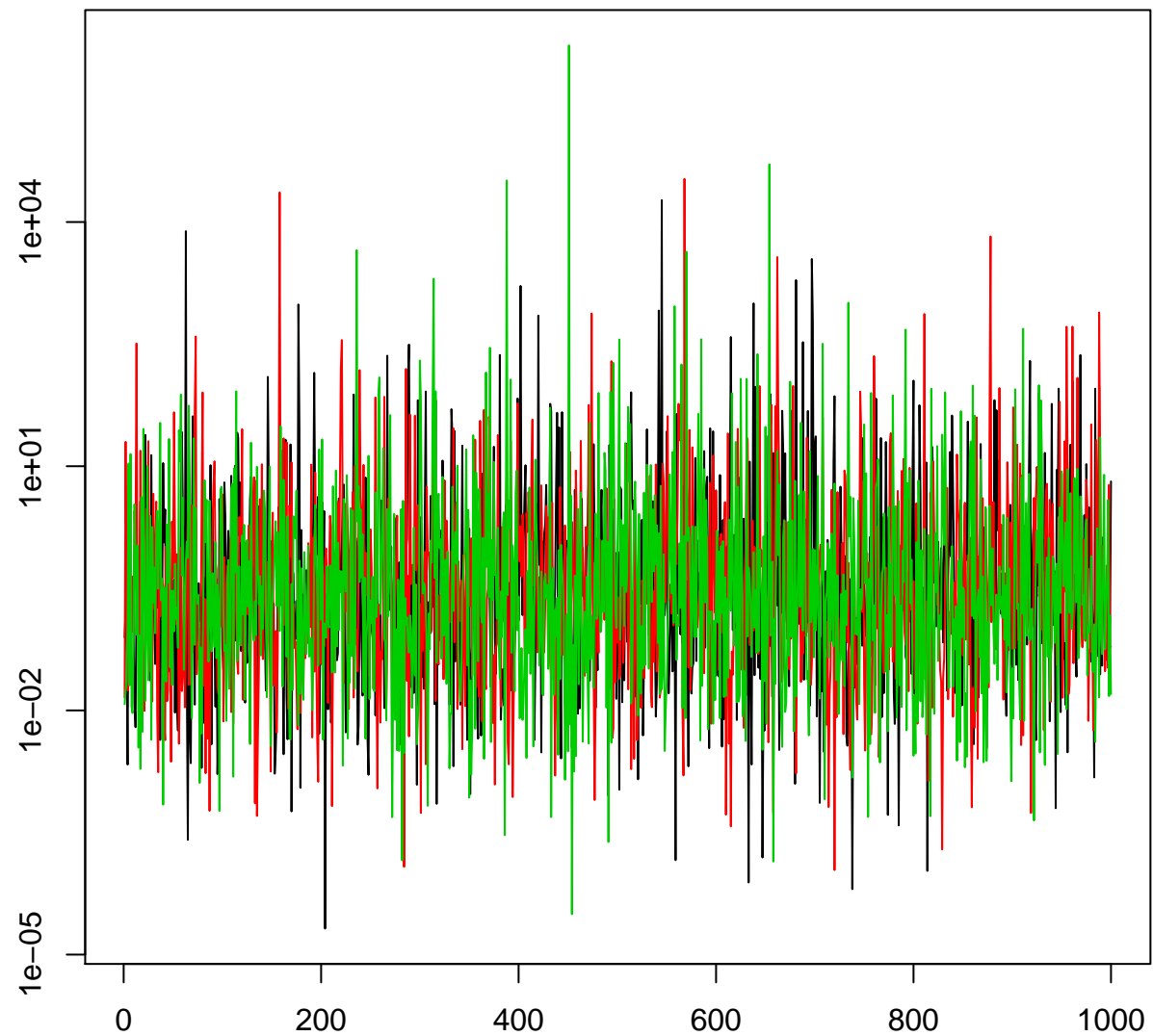
tausq150



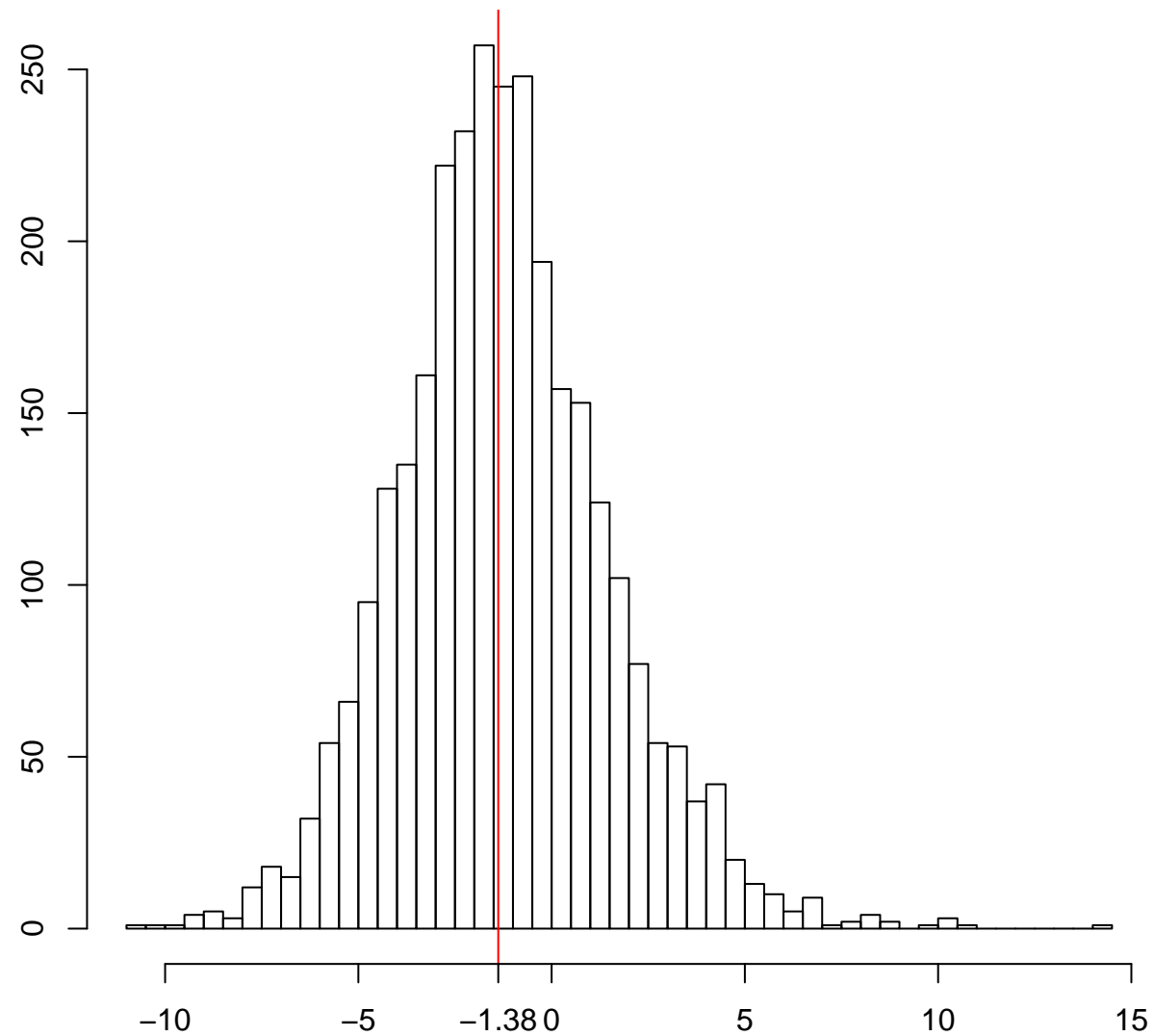
log(tausq150)



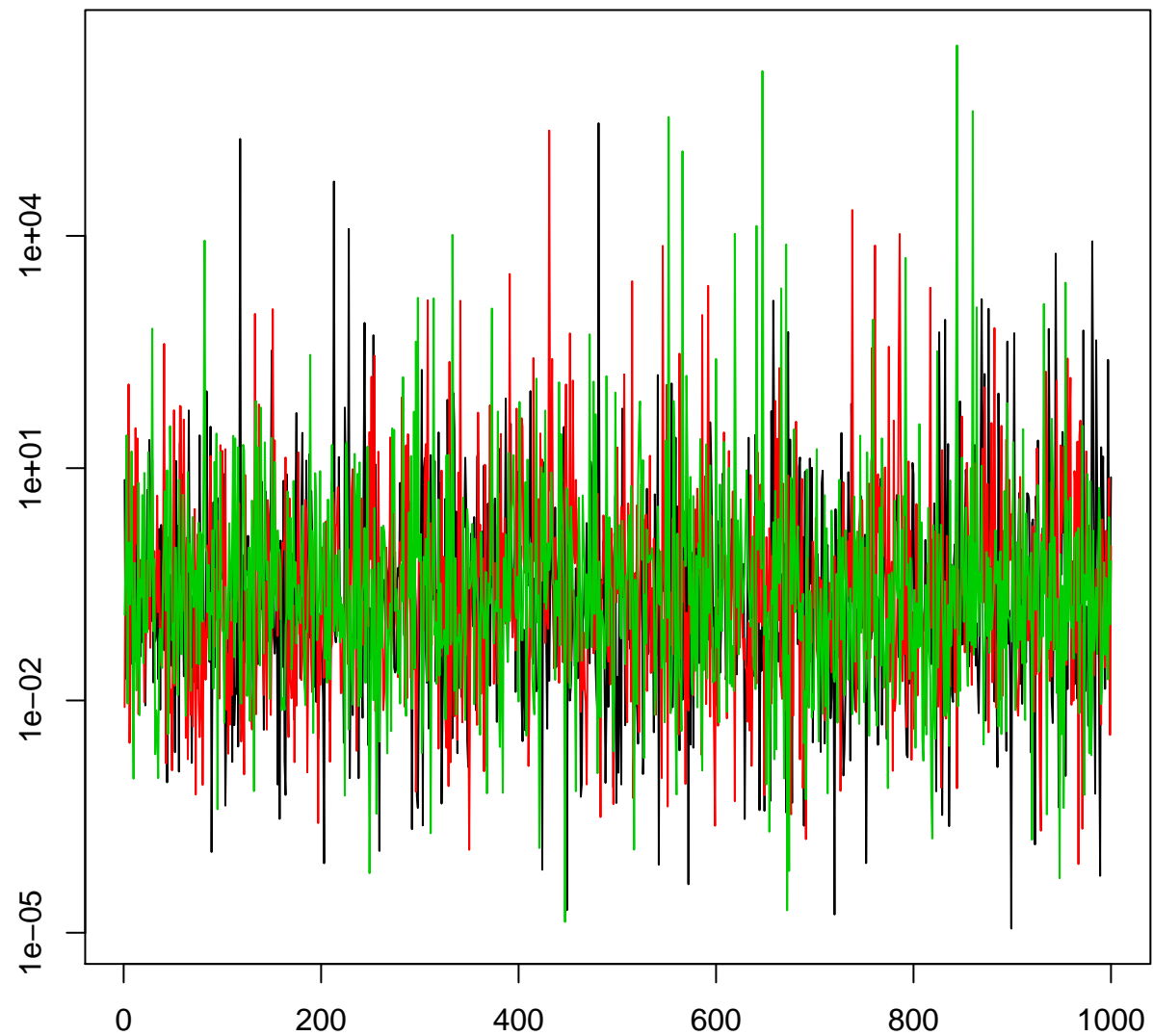
tausq151



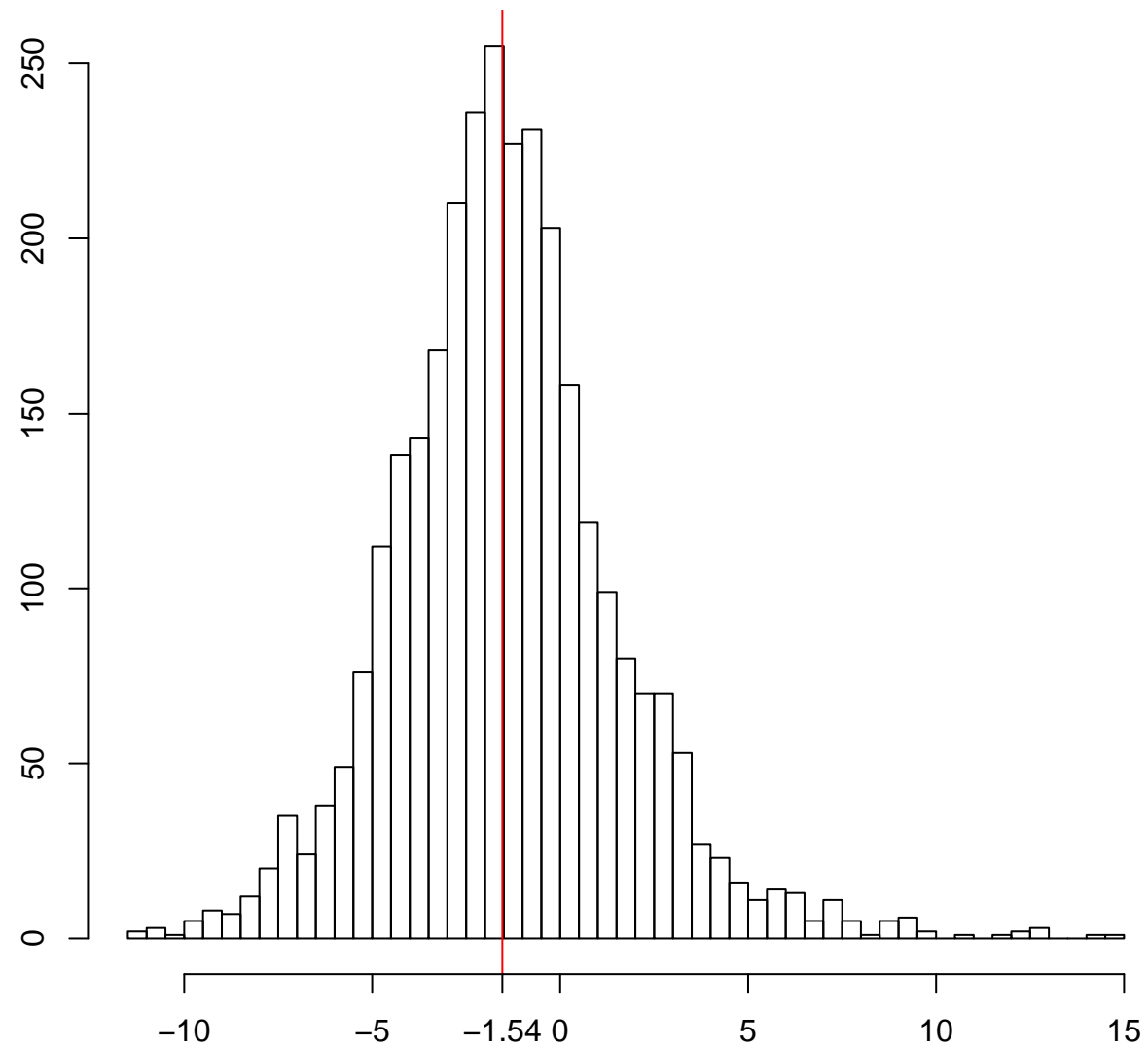
log(tausq151)



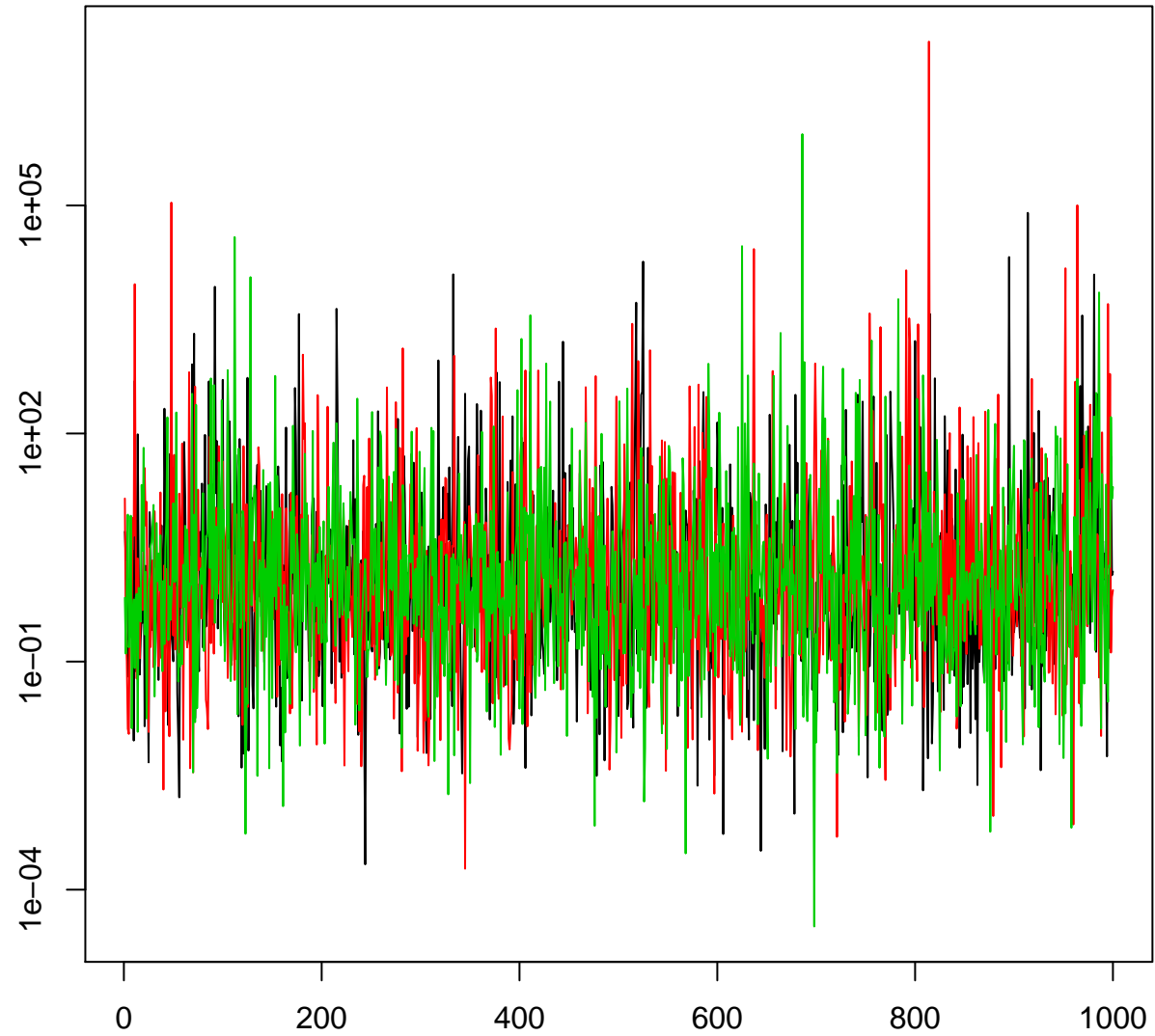
tausq152



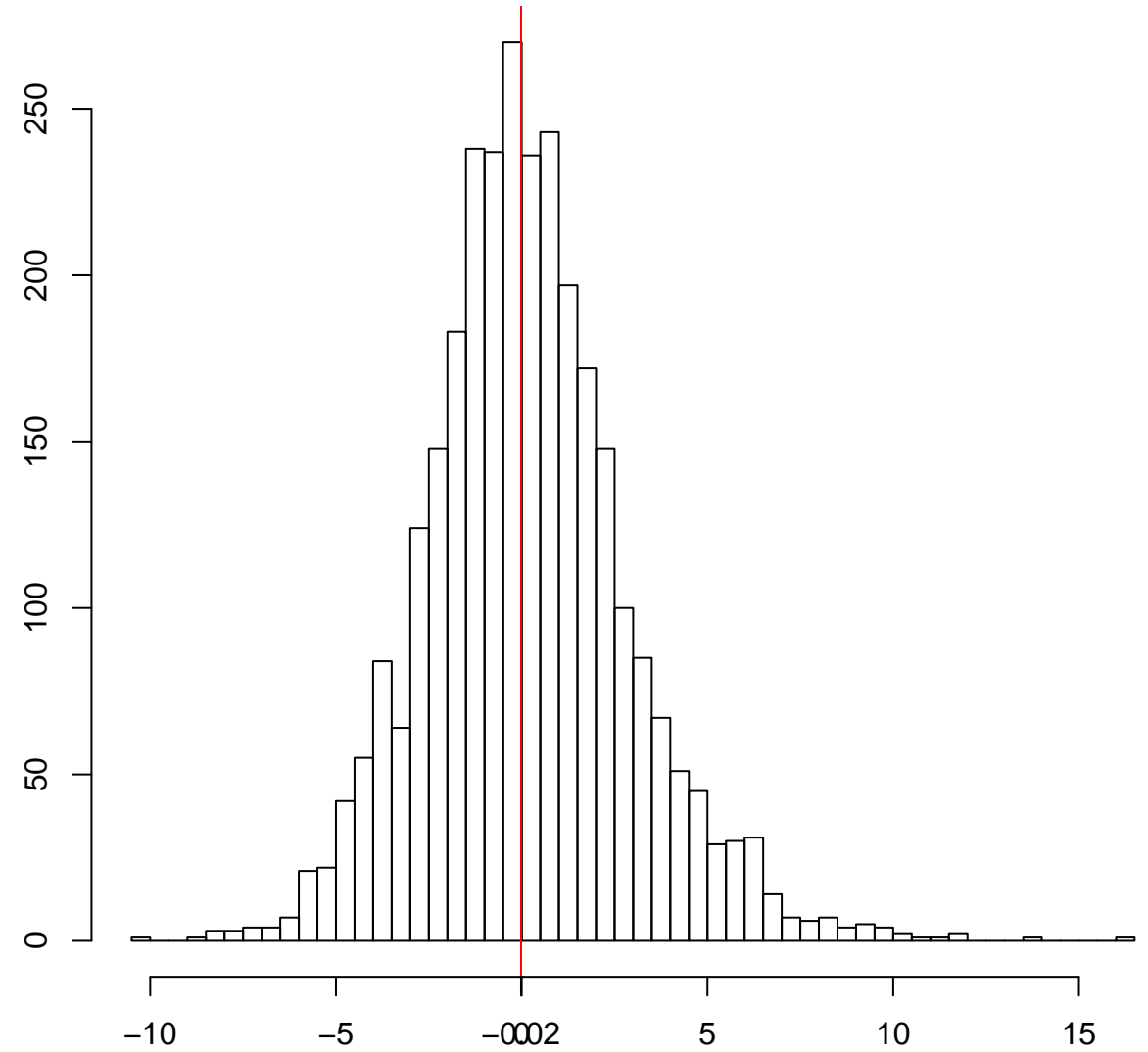
log(tausq152)



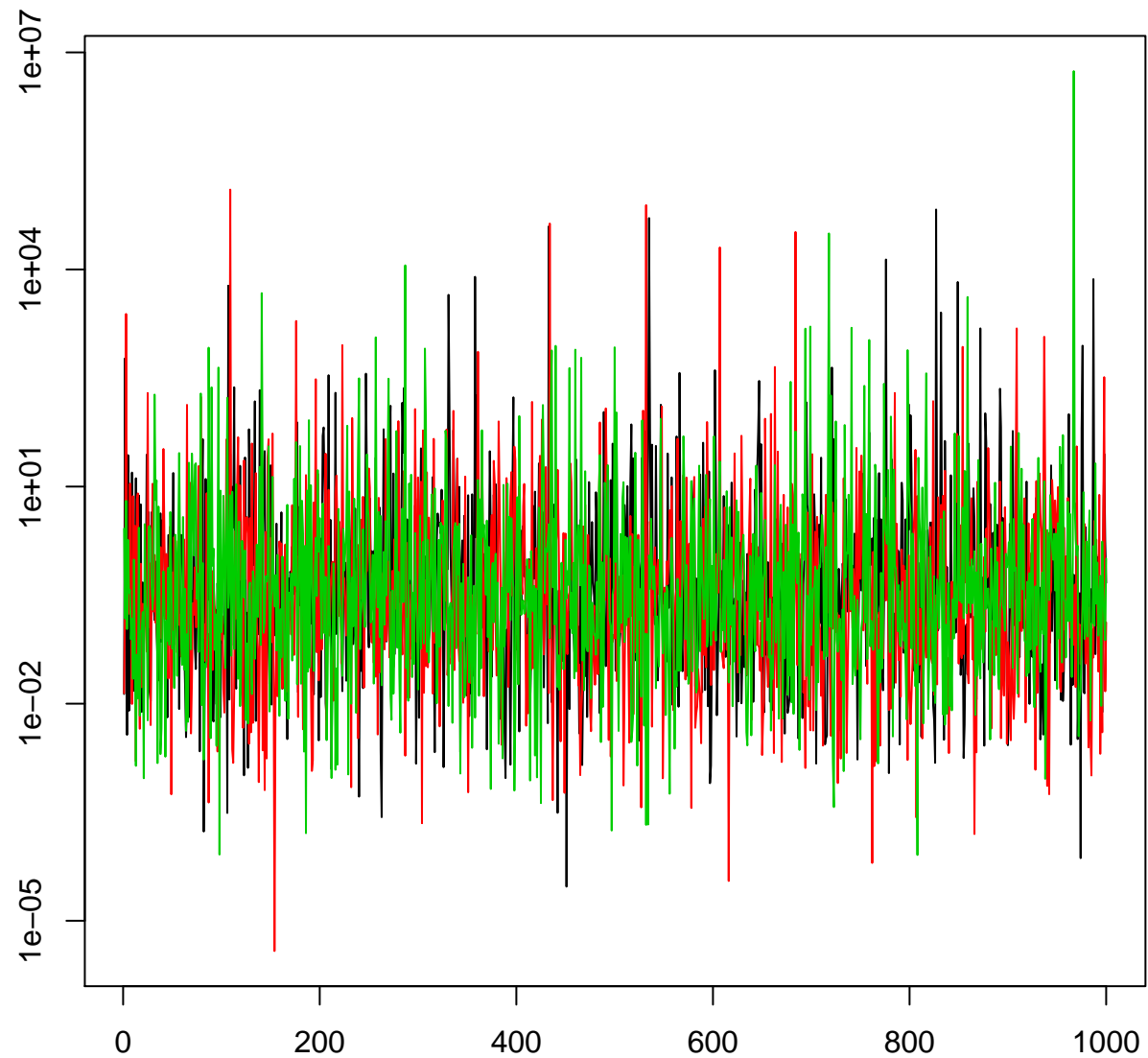
tausq153



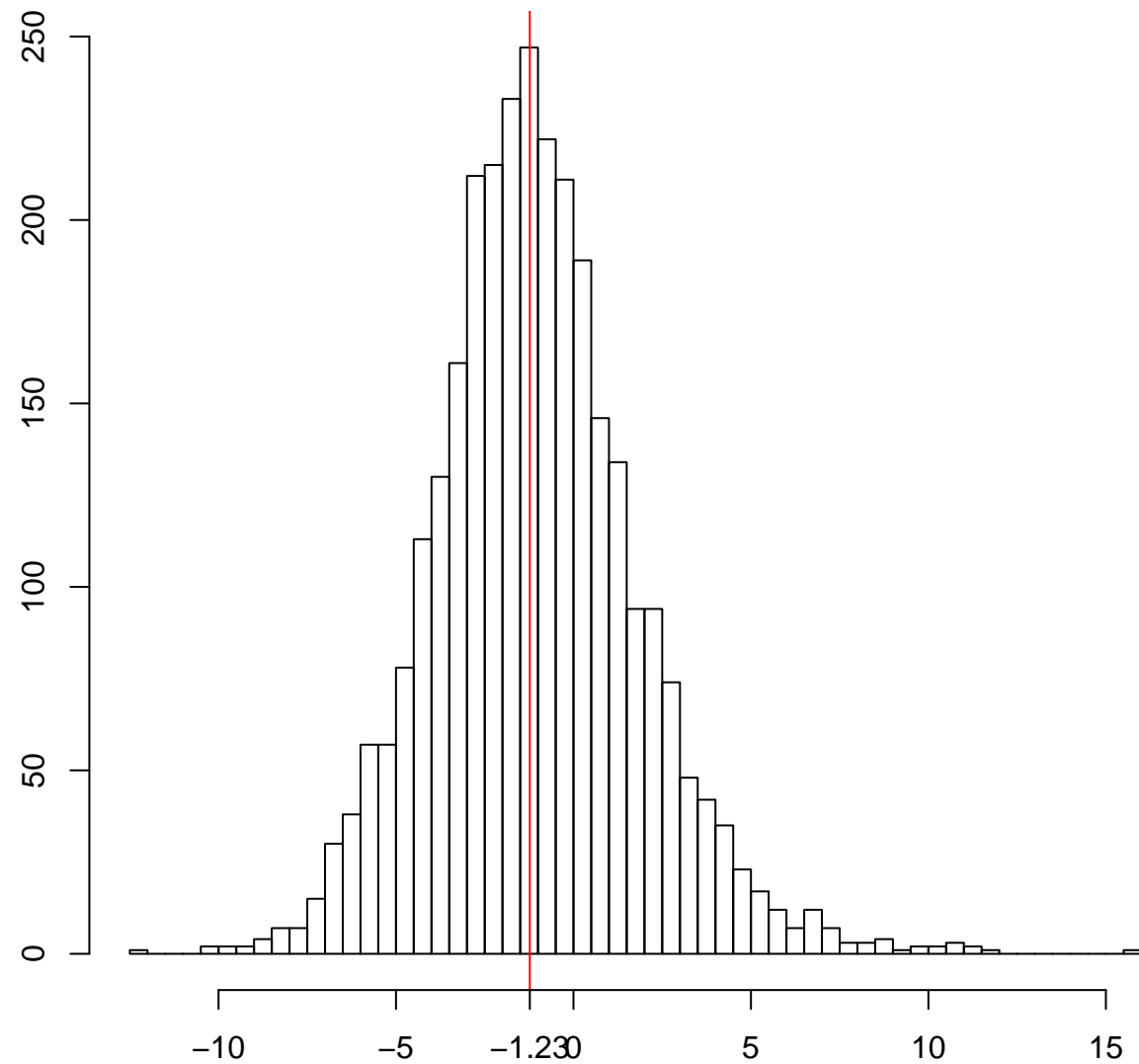
log(tausq153)



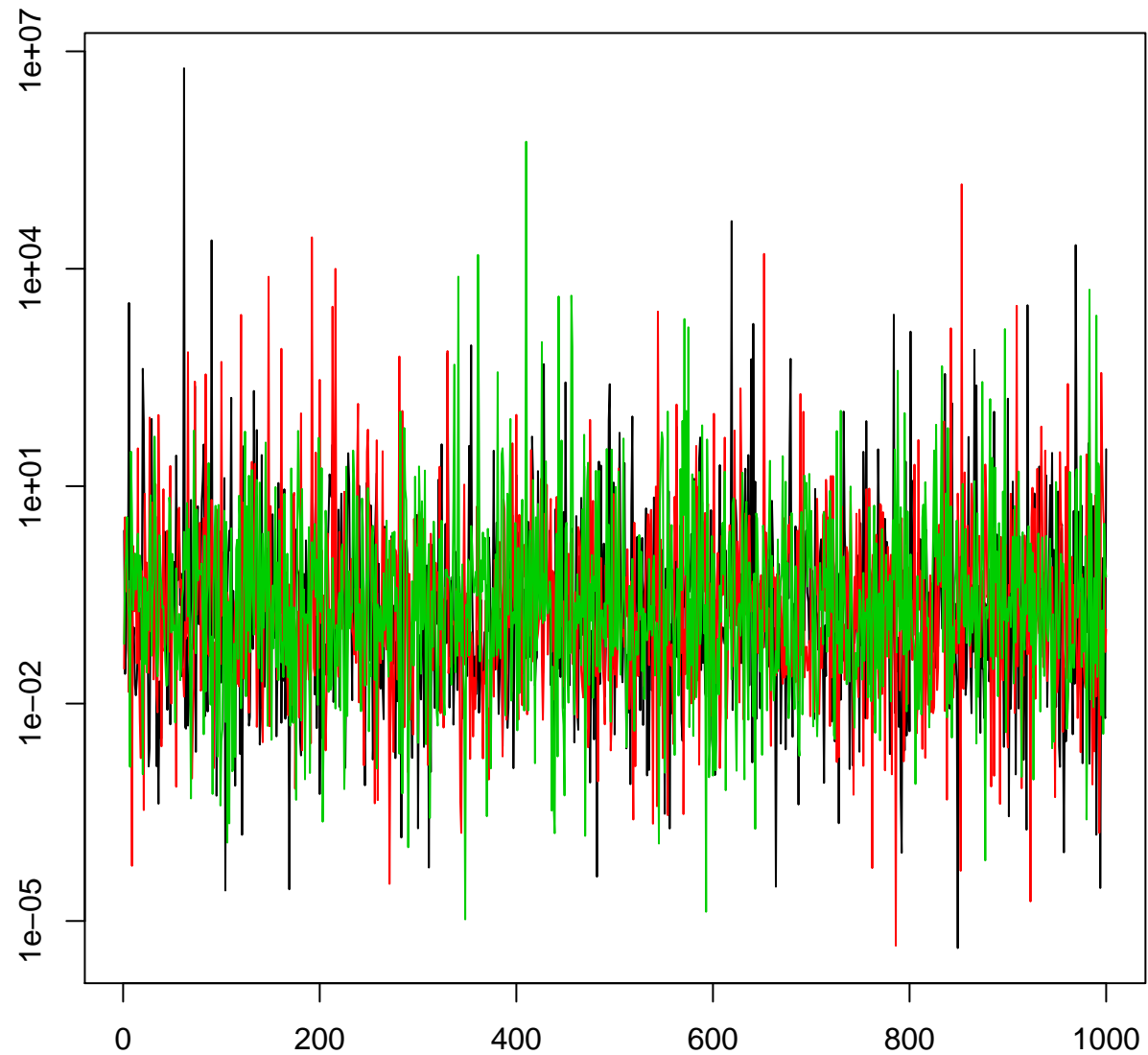
tausq154



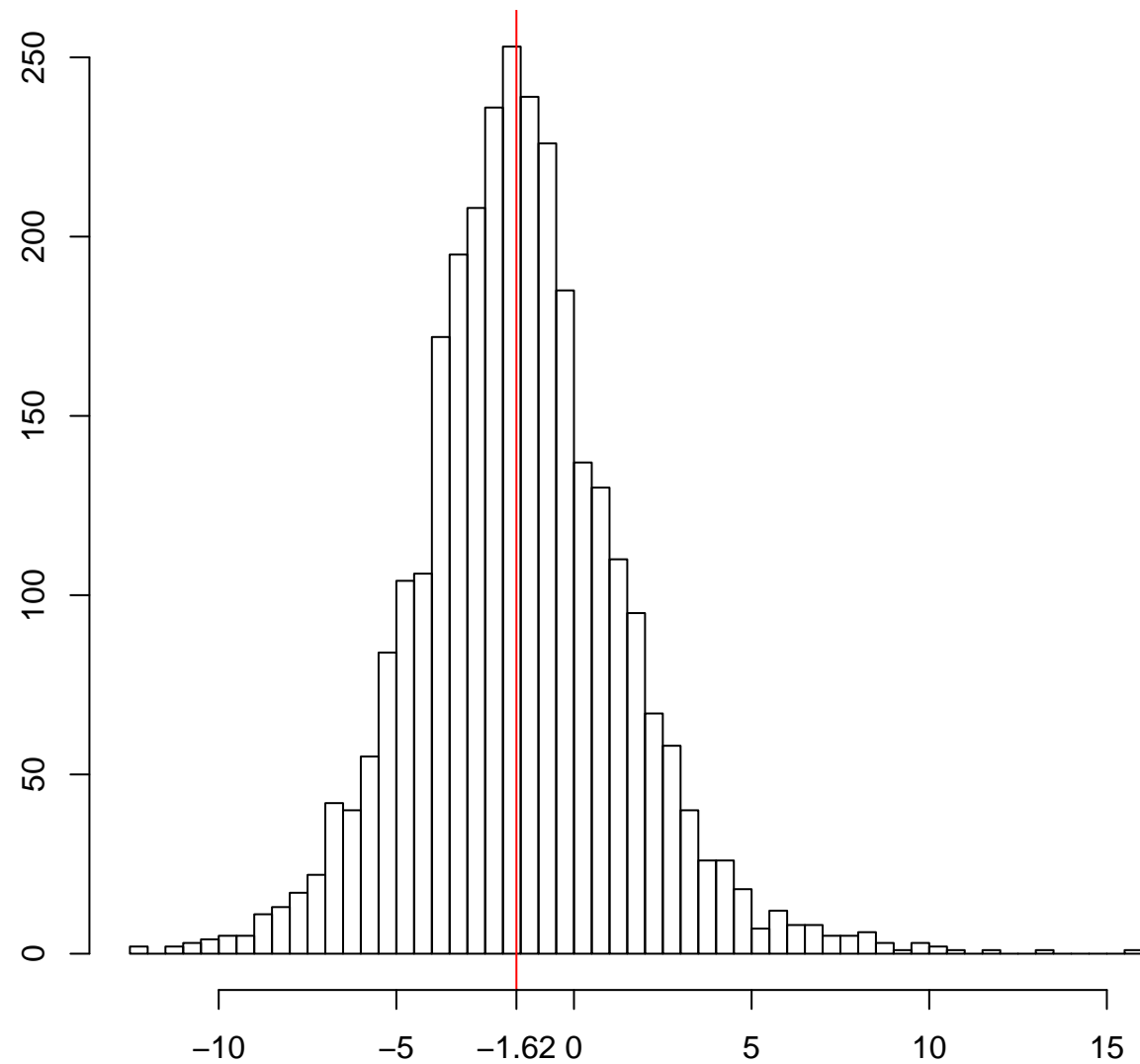
log(tausq154)



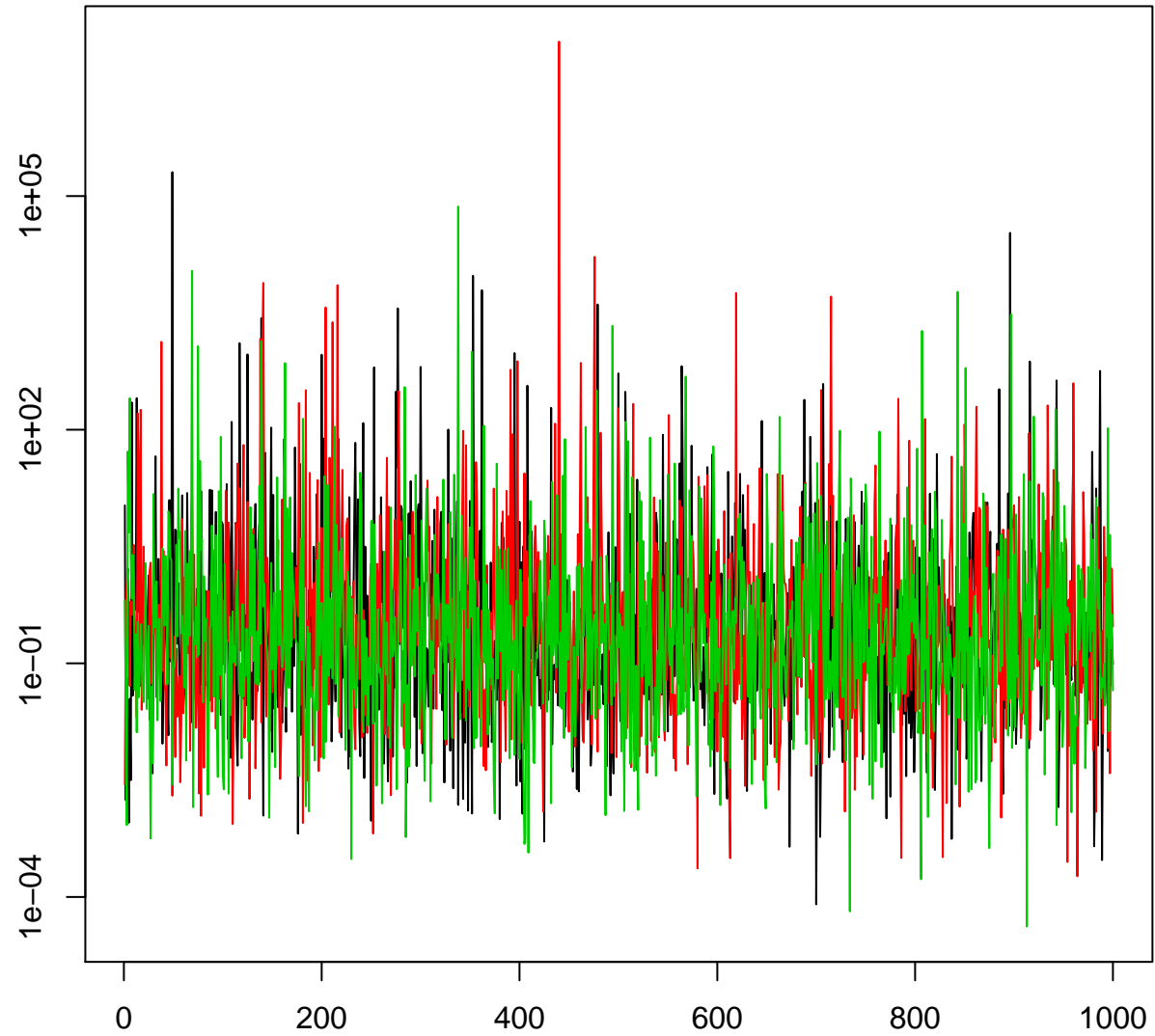
tausq155



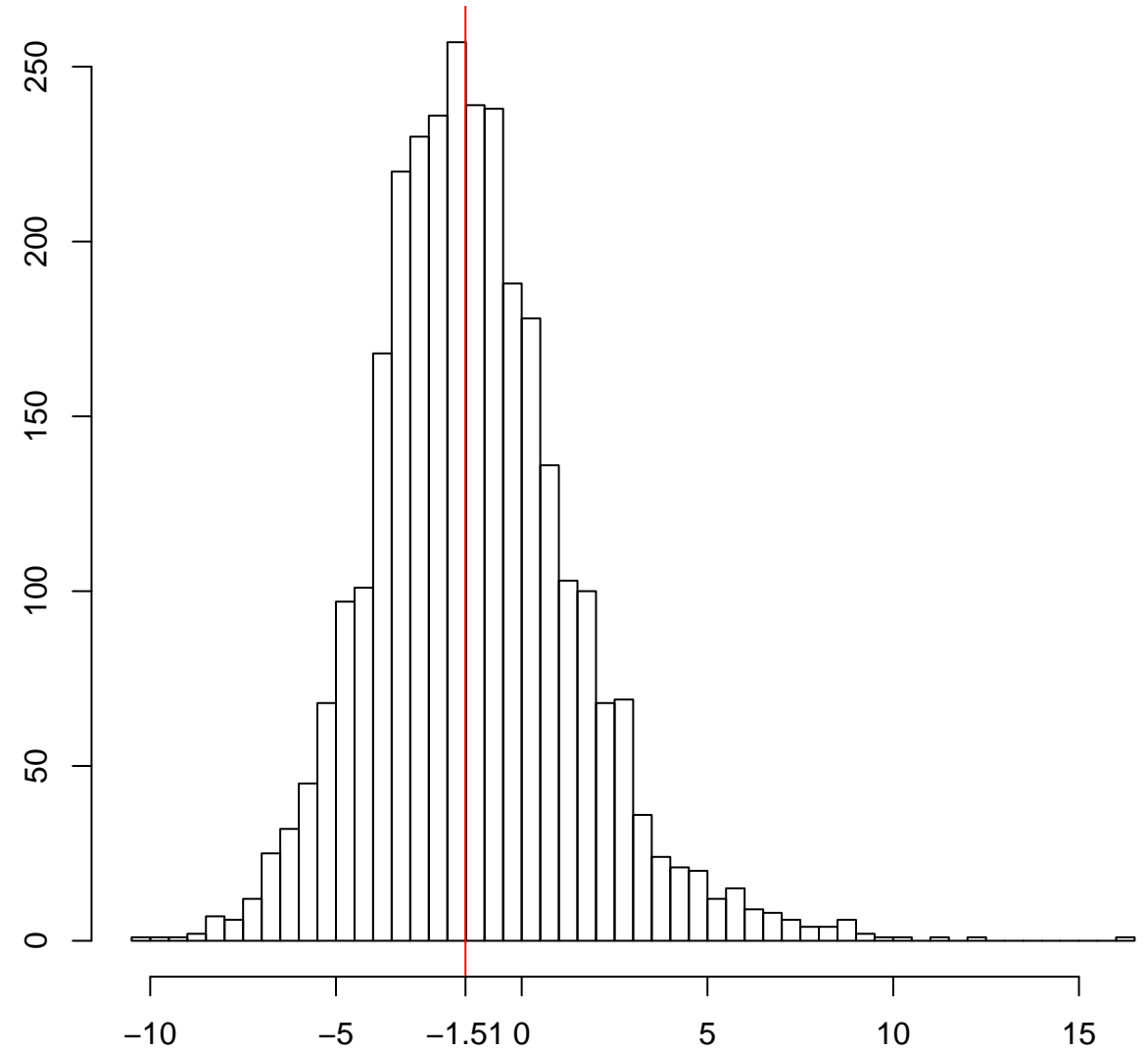
log(tausq155)



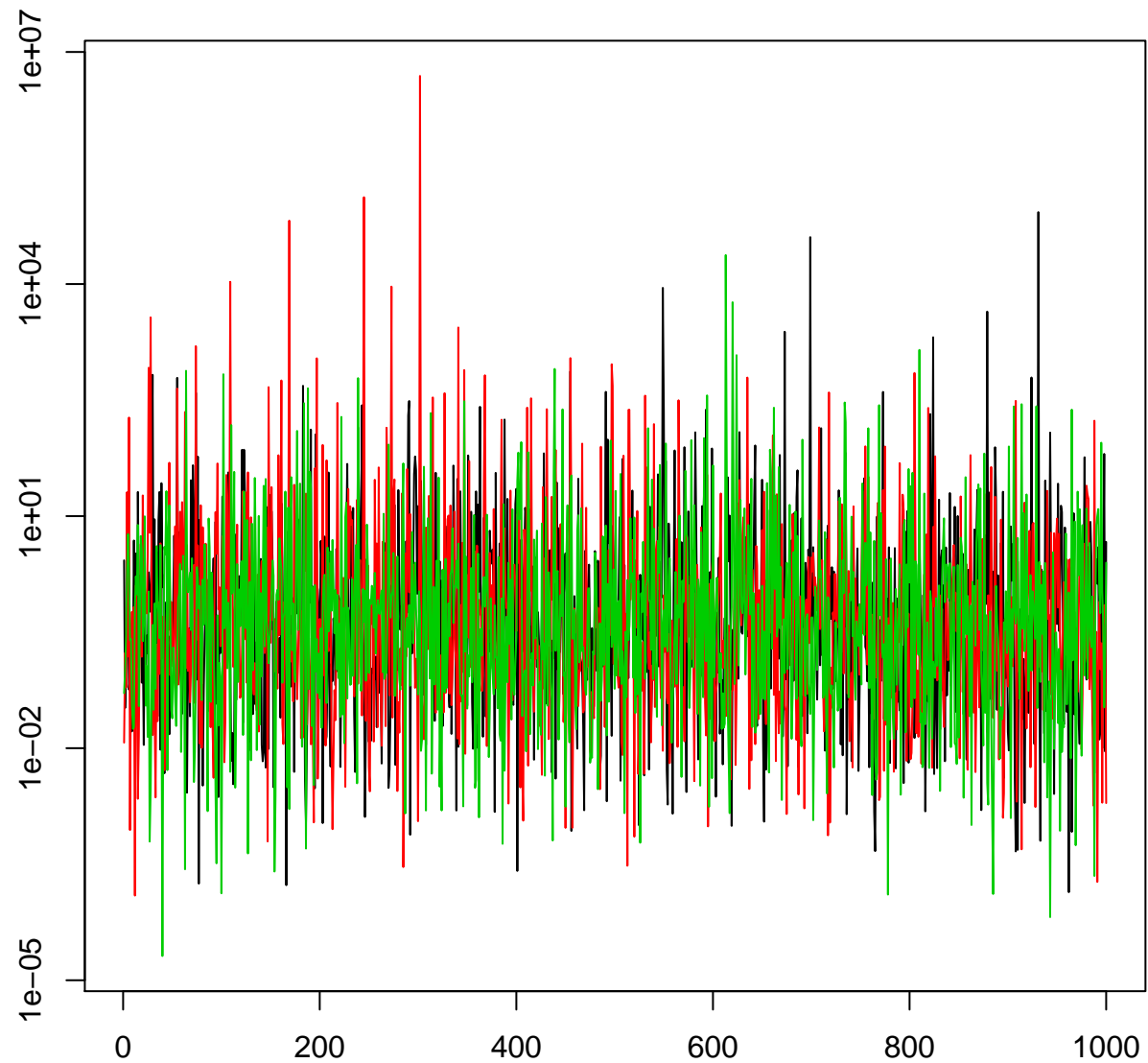
tausq156



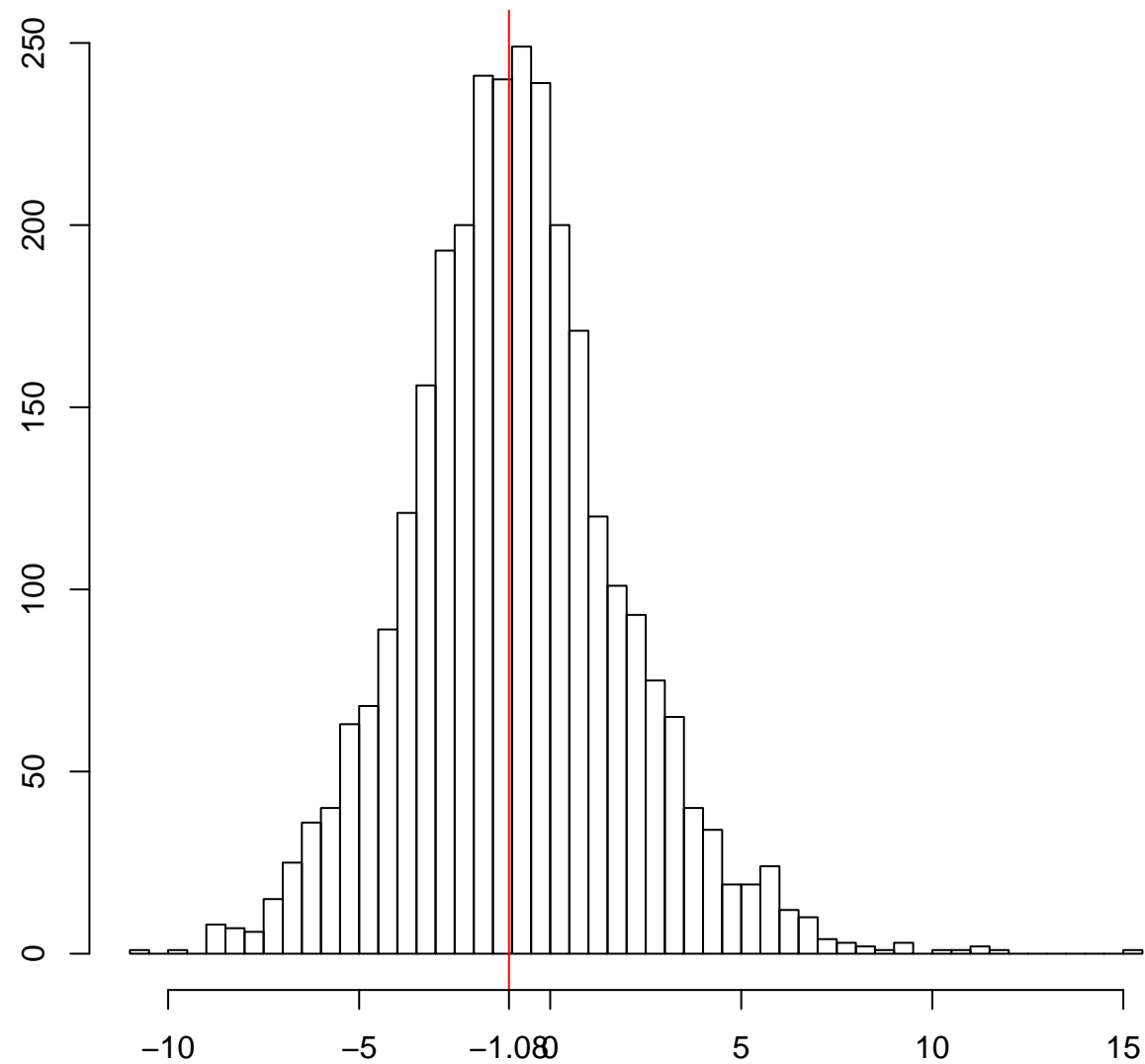
log(tausq156)



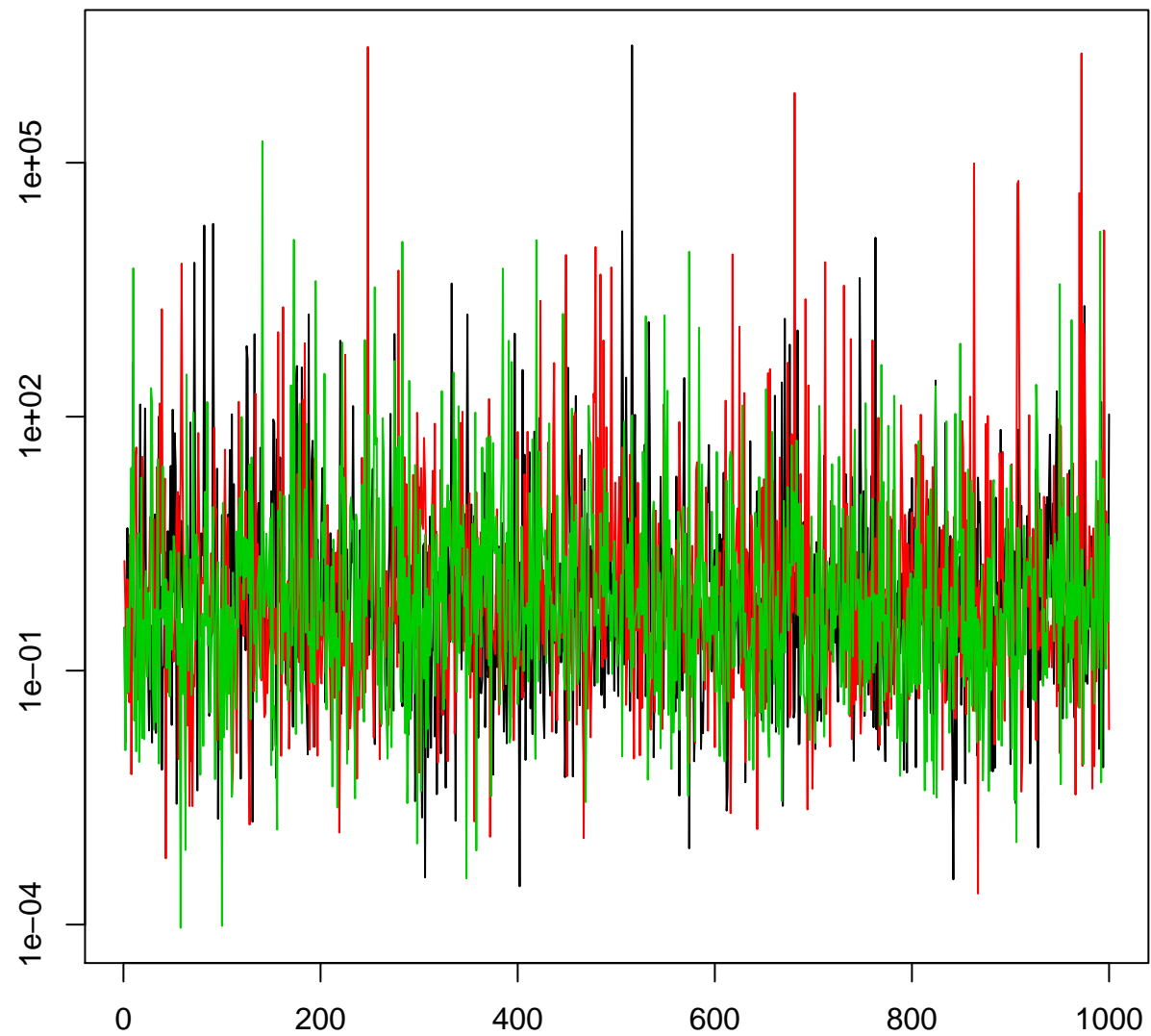
tausq157



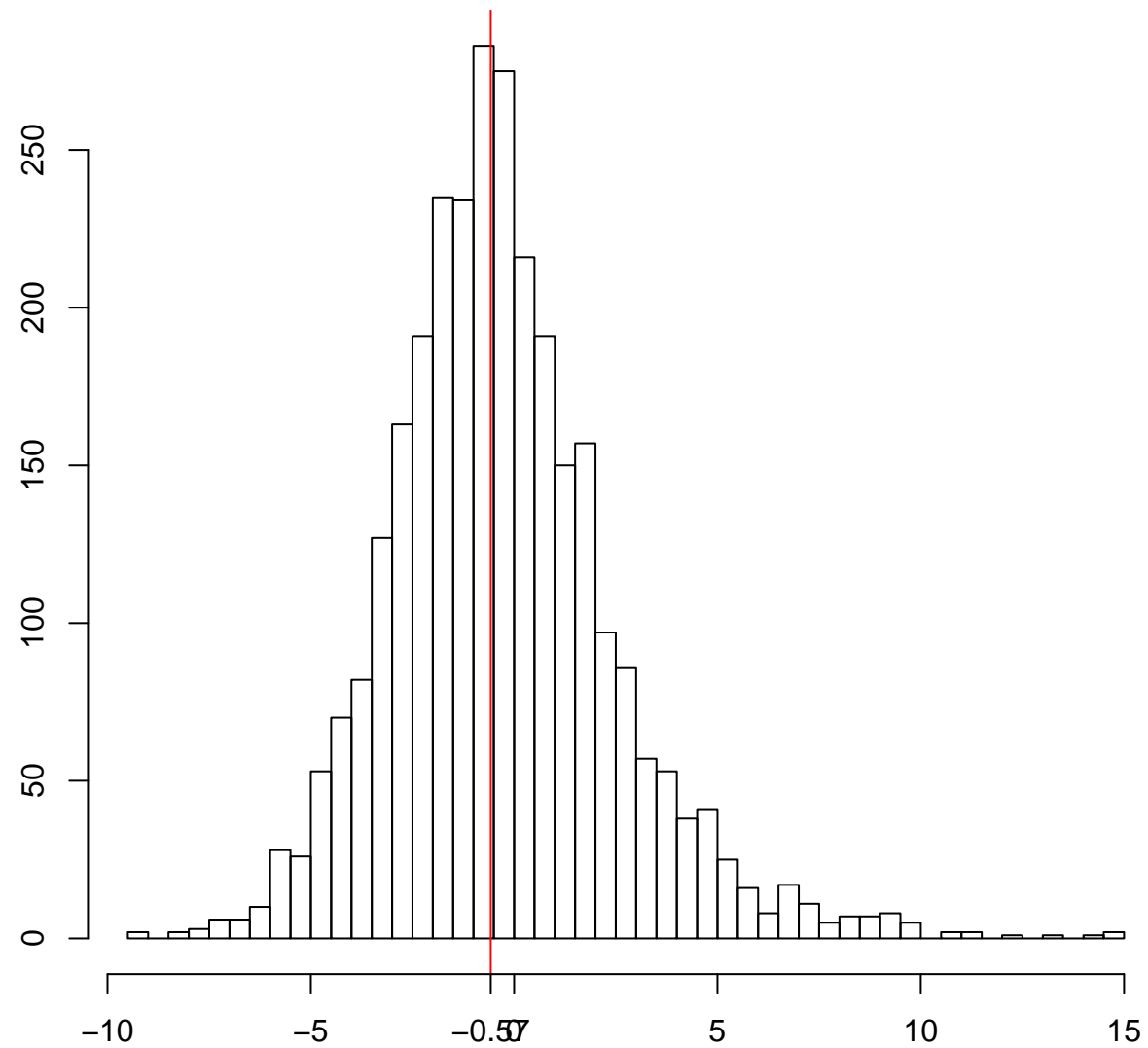
log(tausq157)



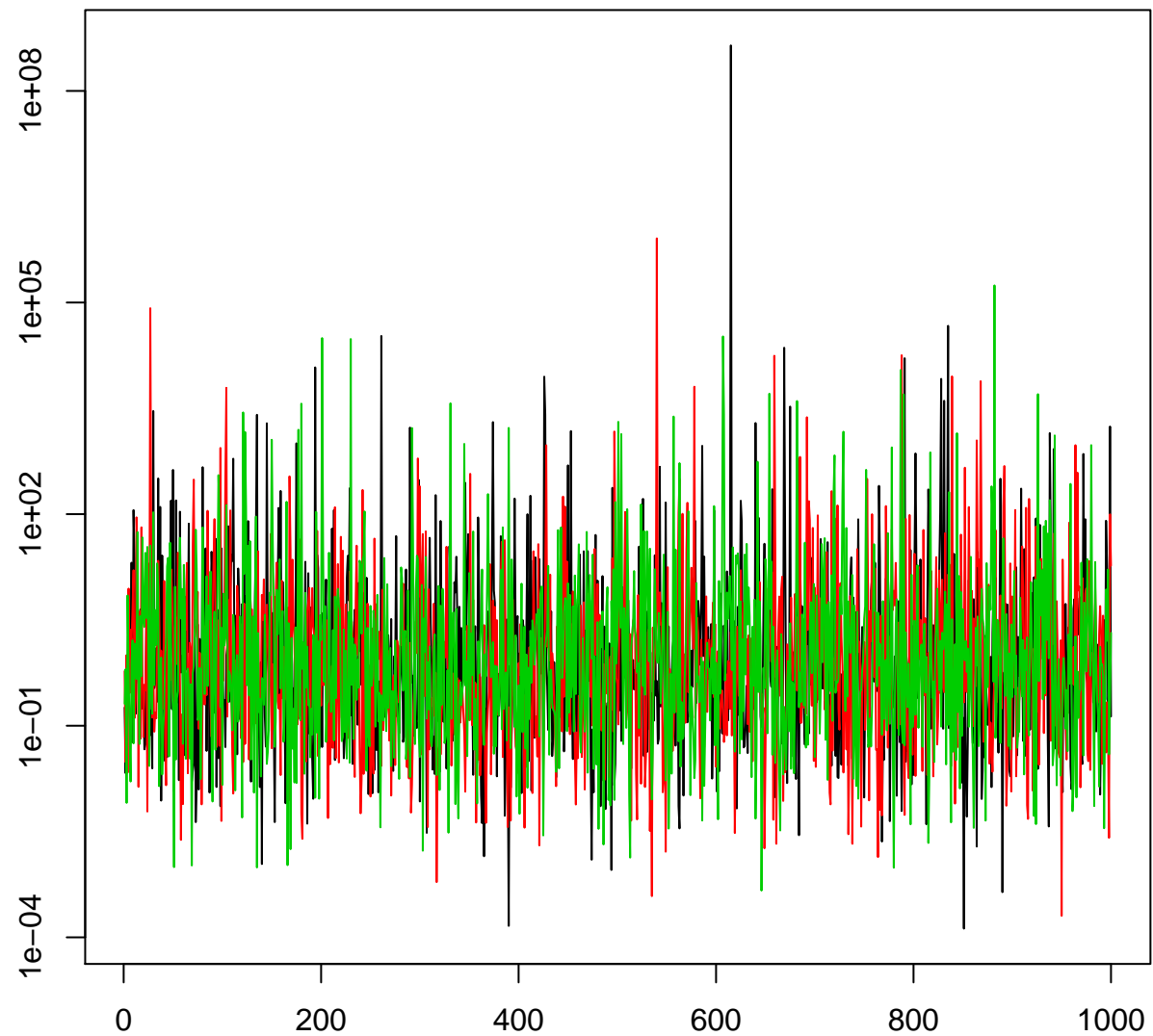
tausq158



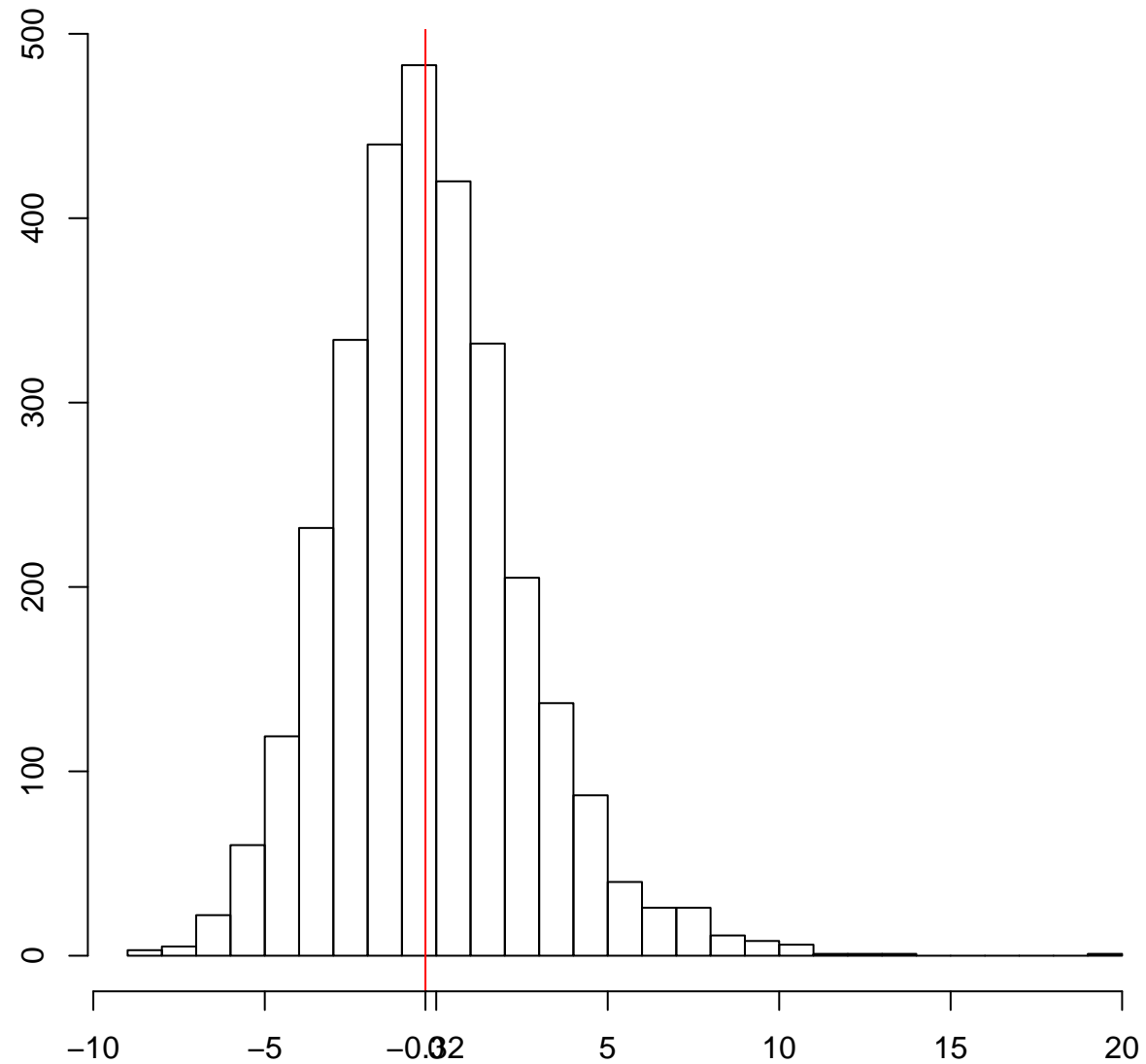
log(tausq158)



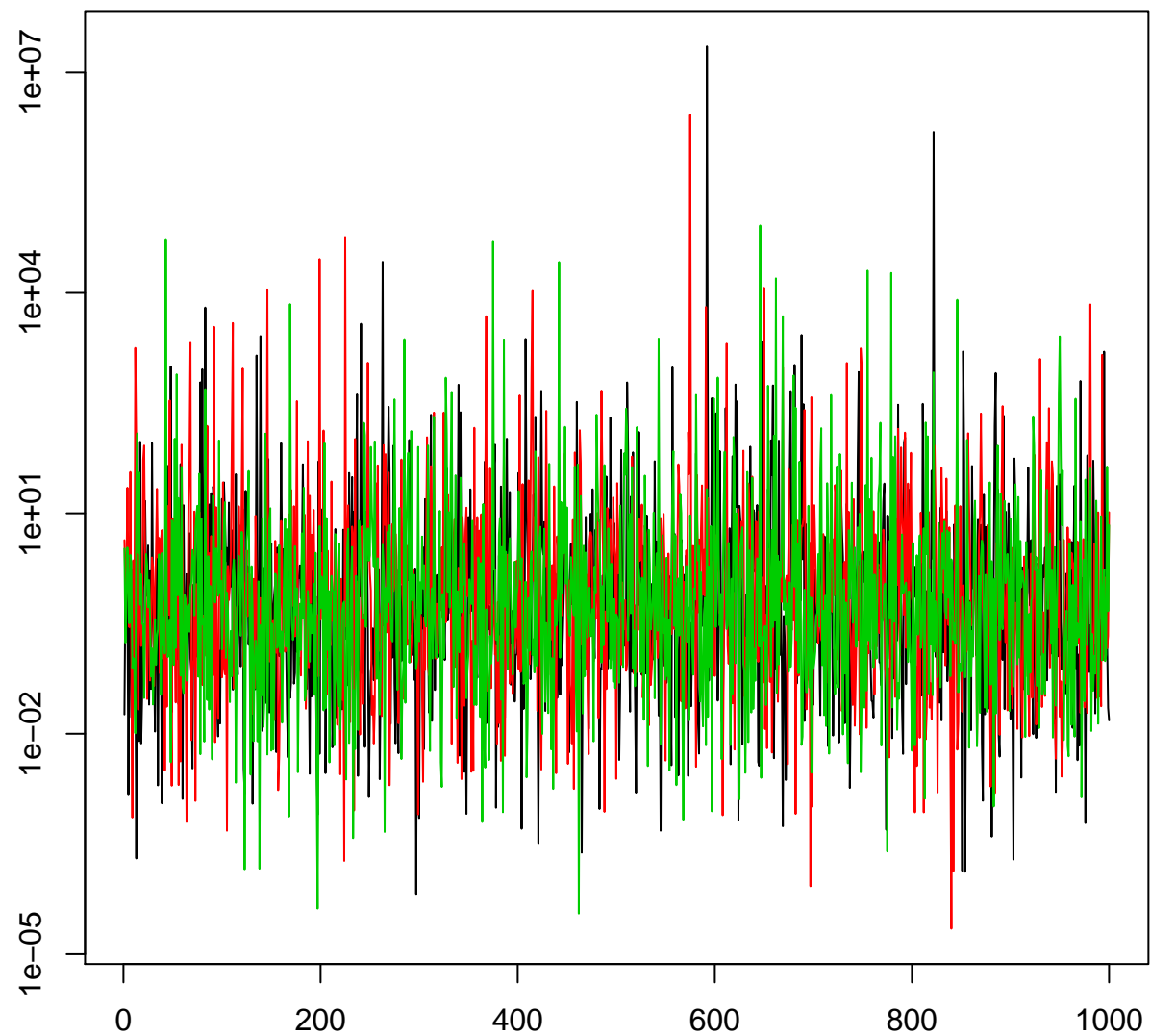
tausq159



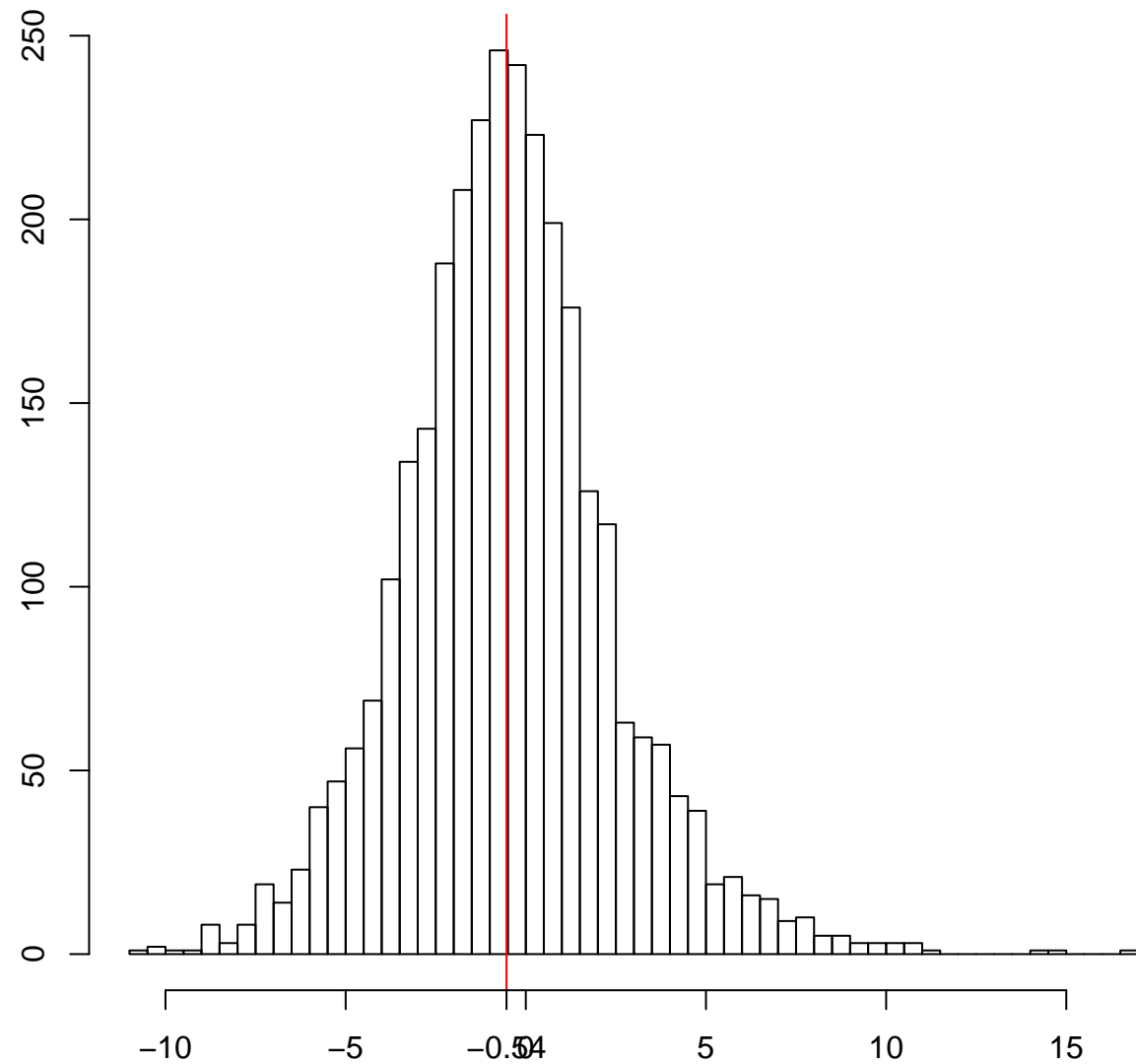
log(tausq159)



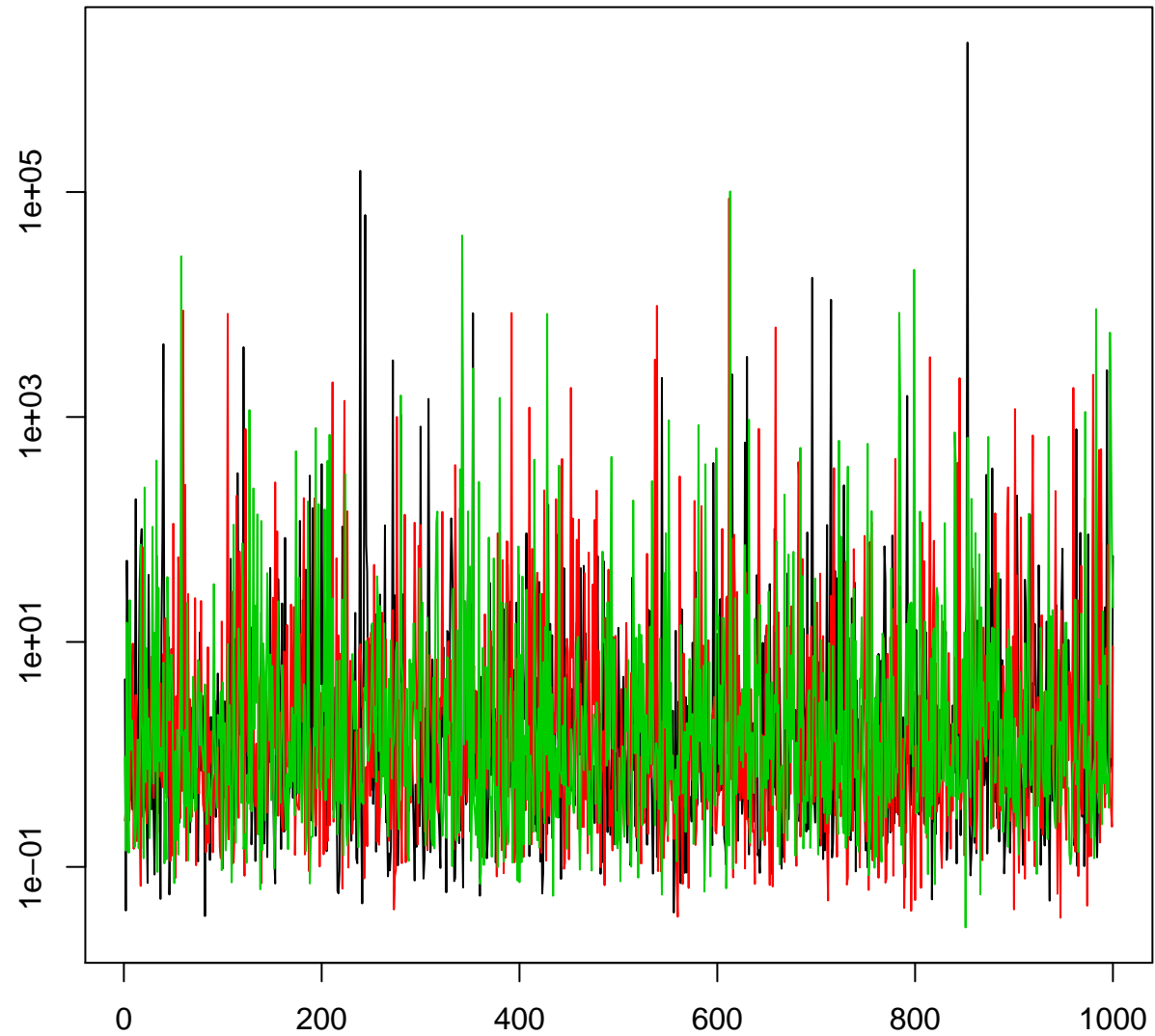
tausq160



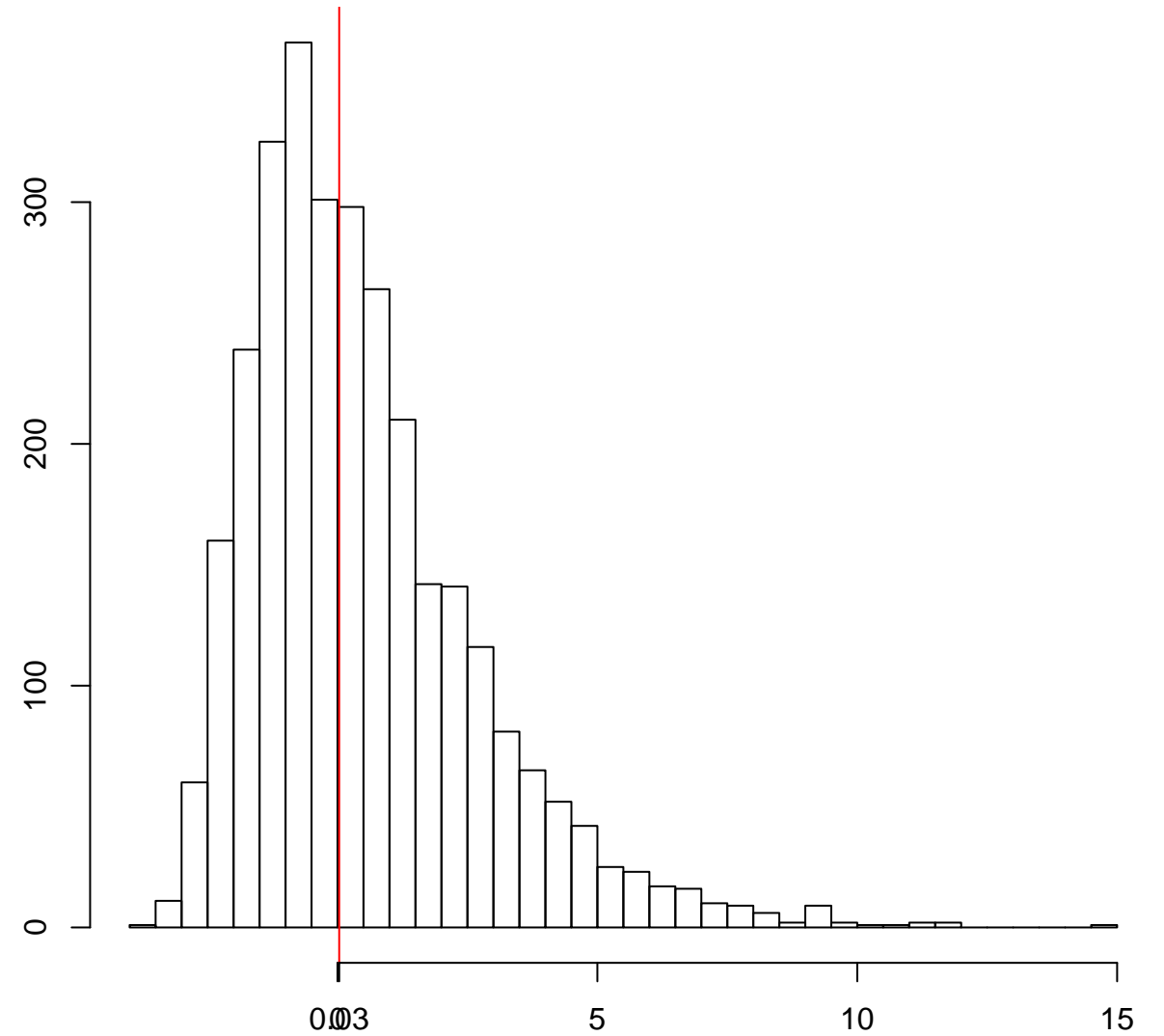
log(tausq160)



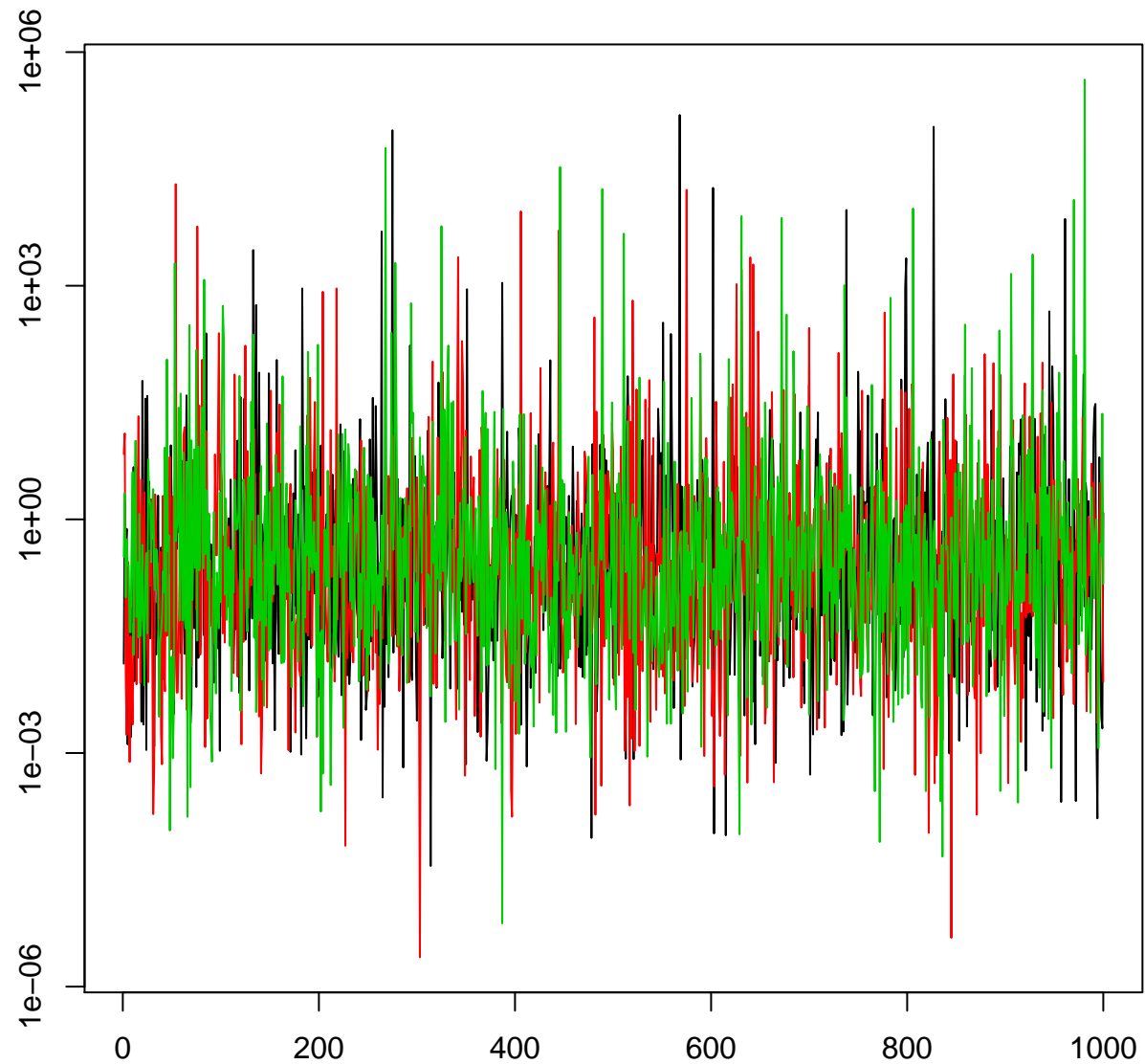
tausq161



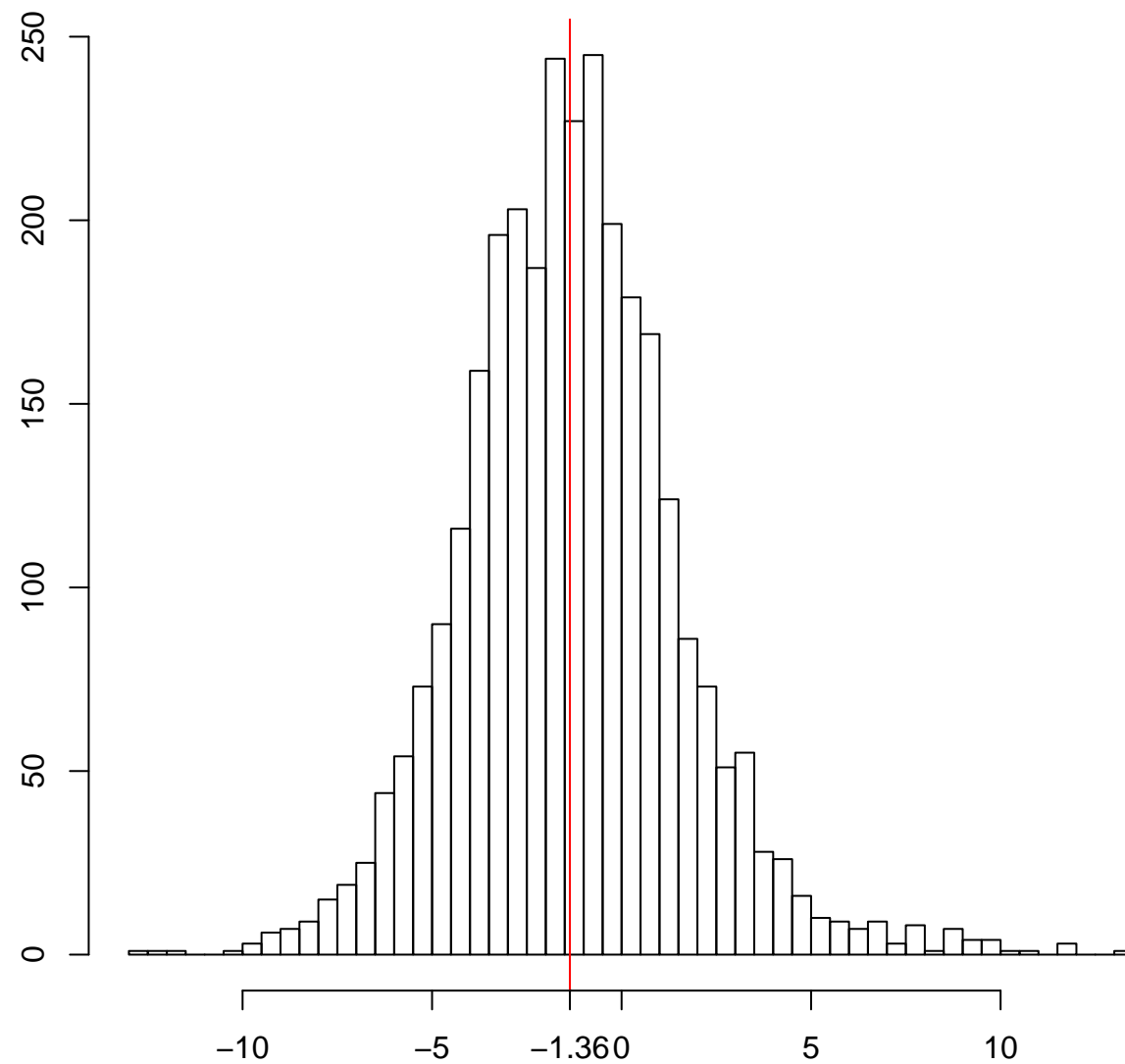
log(tausq161)



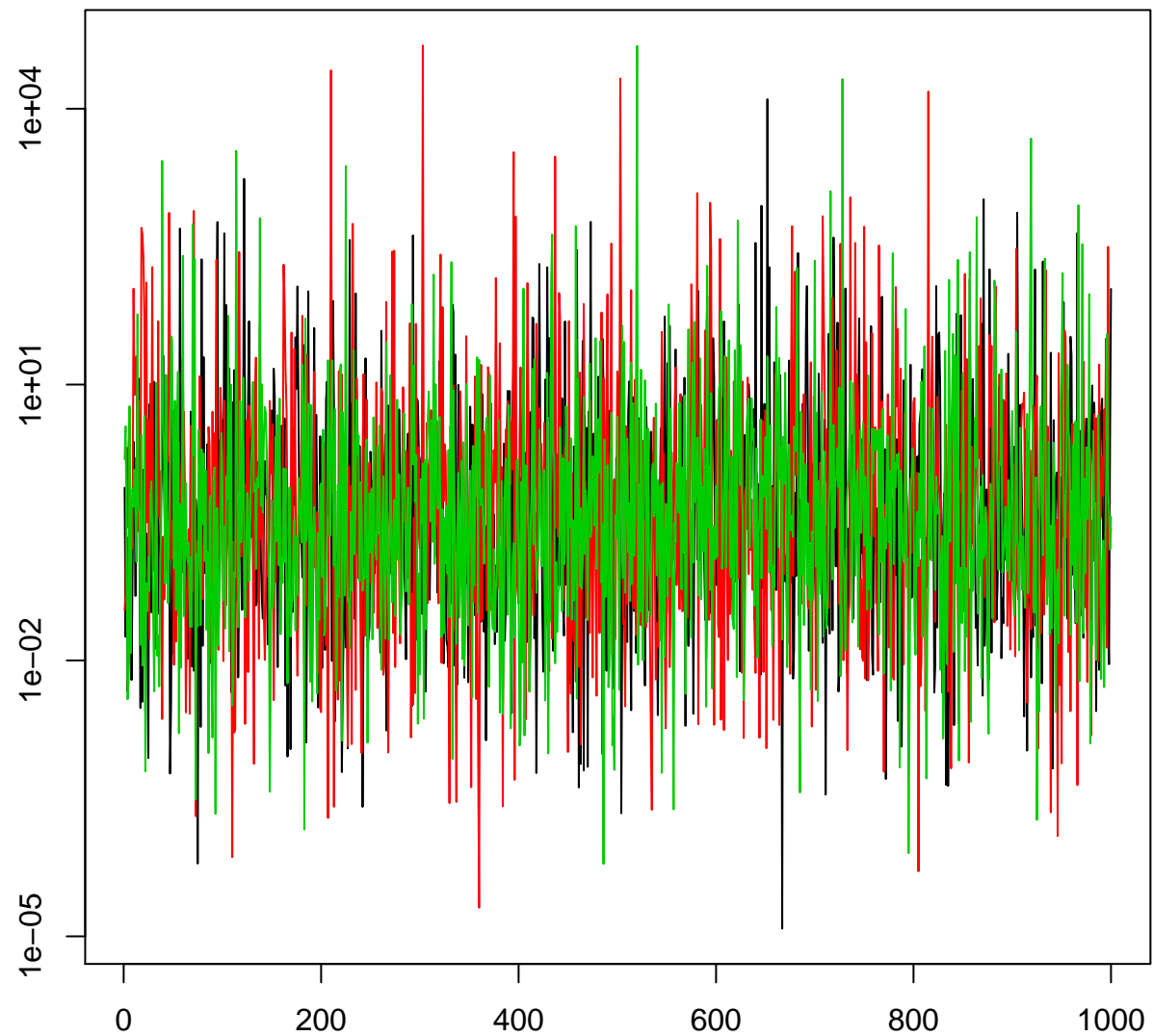
tausq162



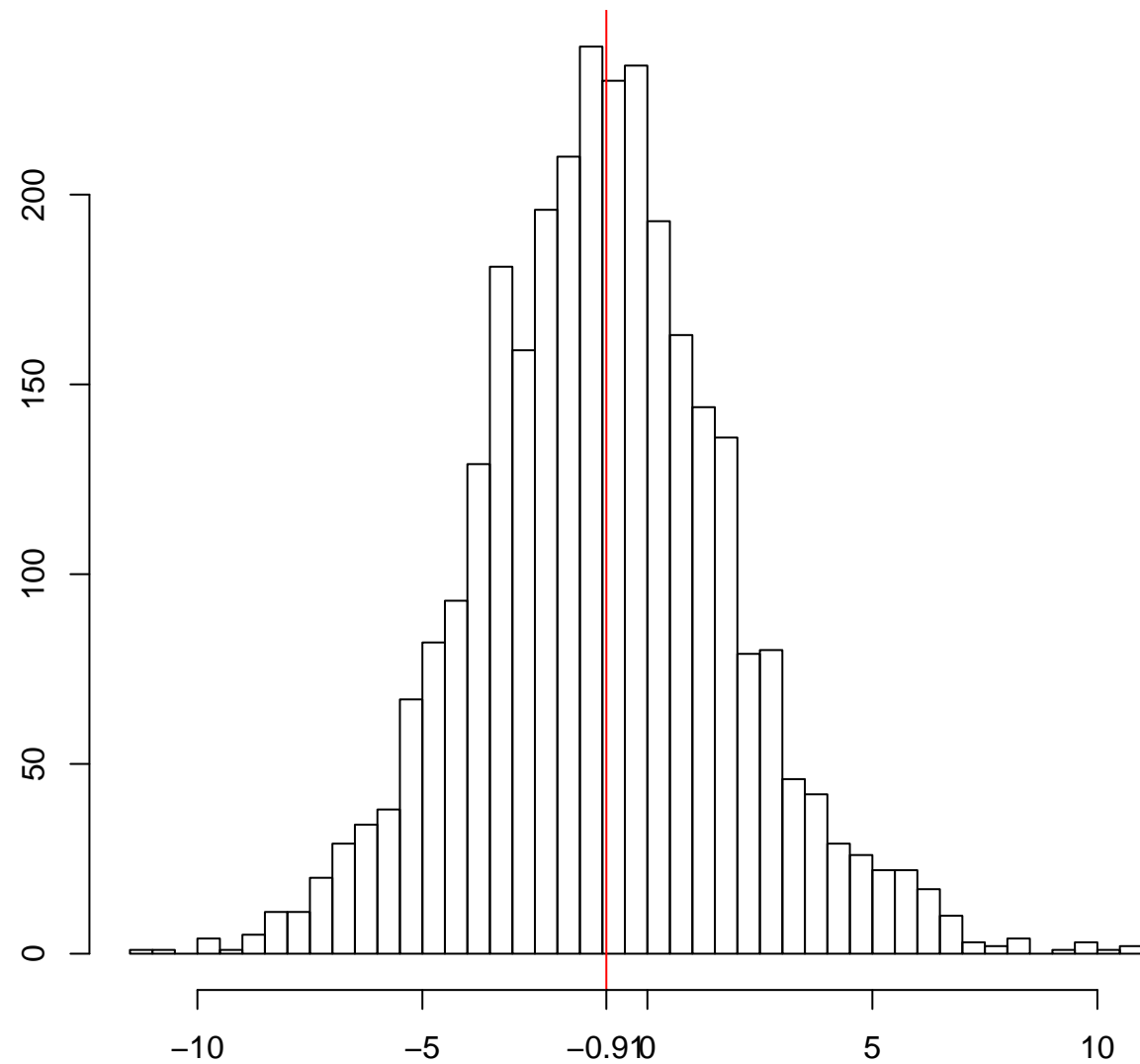
log(tausq162)



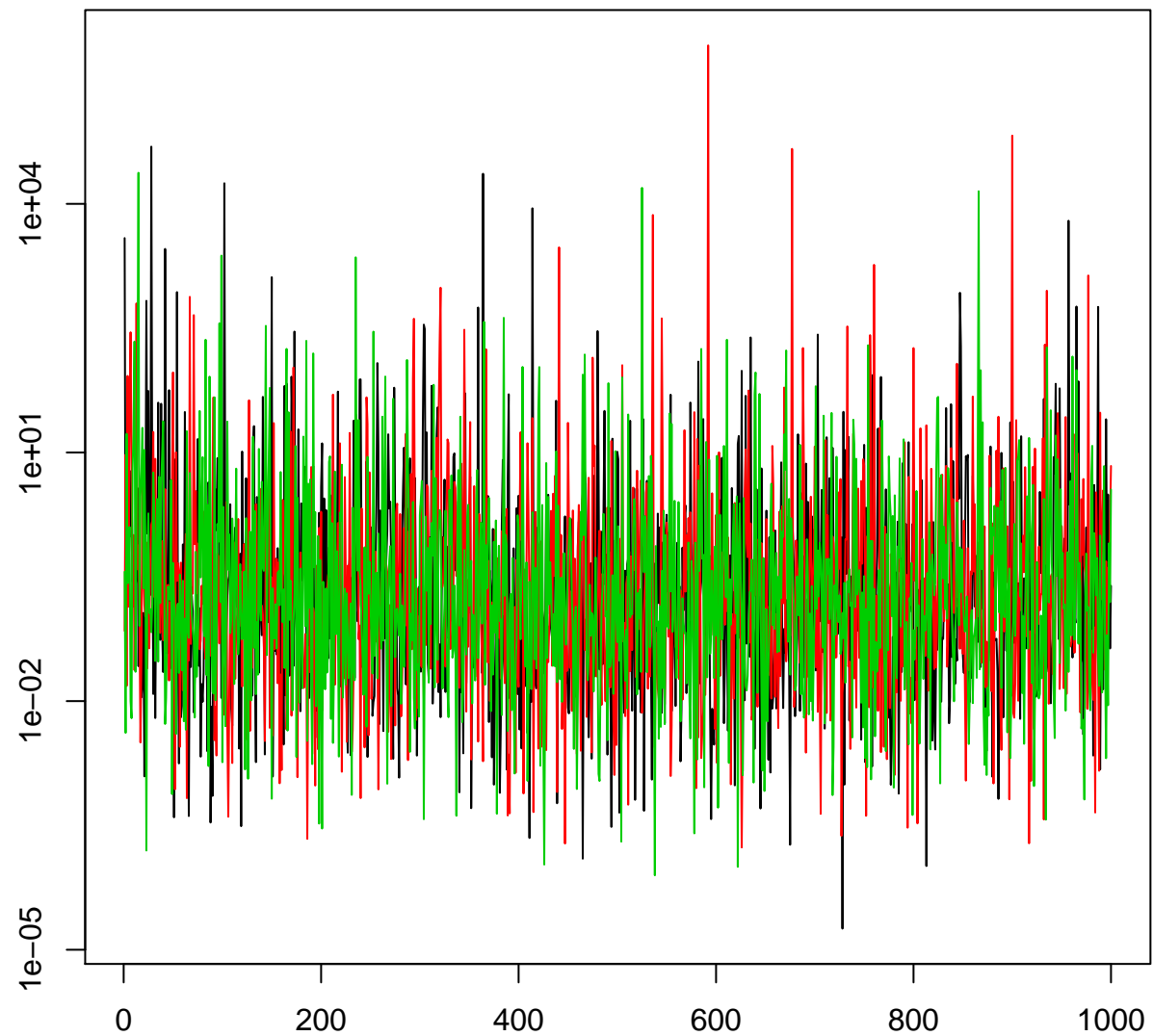
tausq163



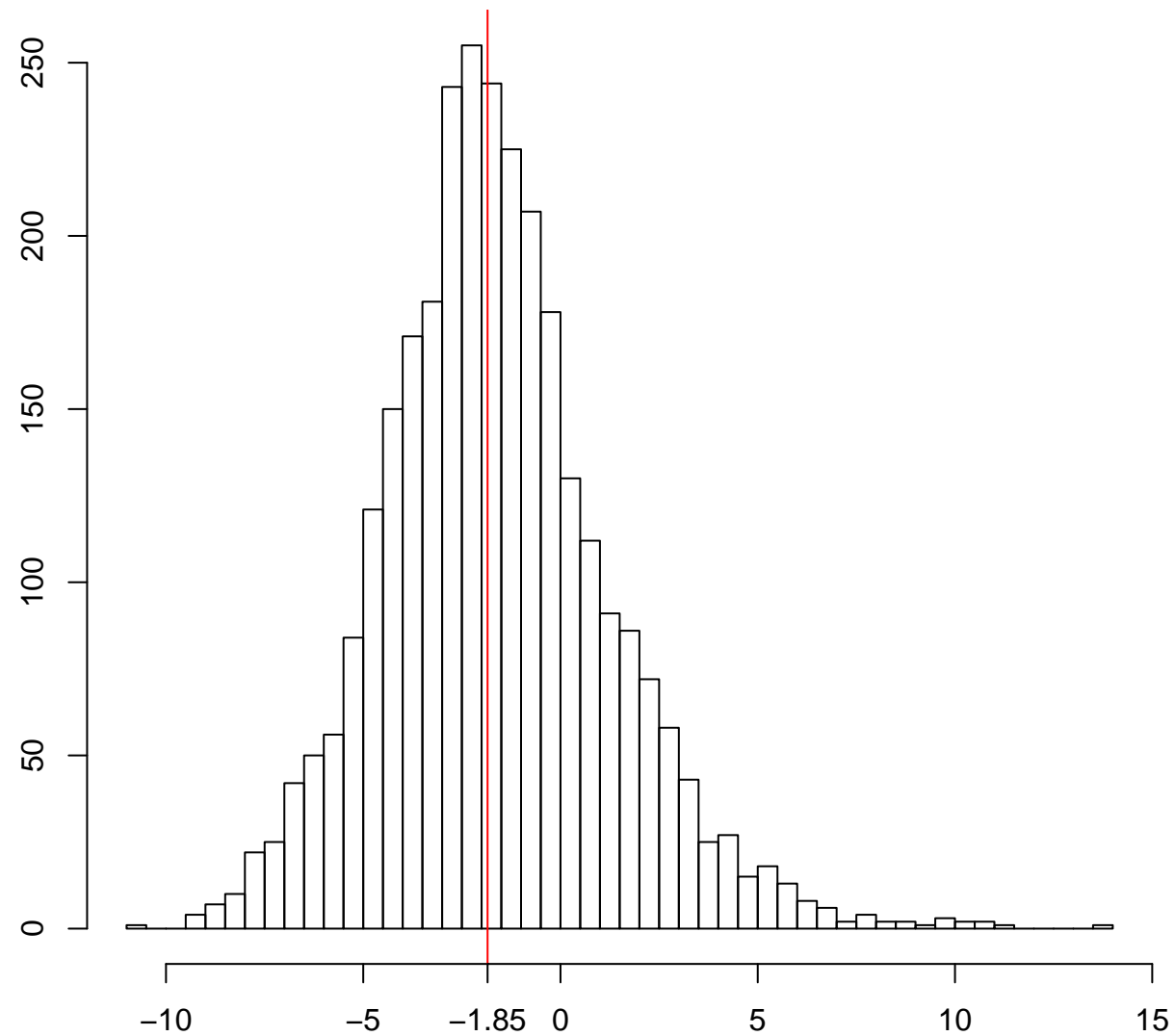
log(tausq163)



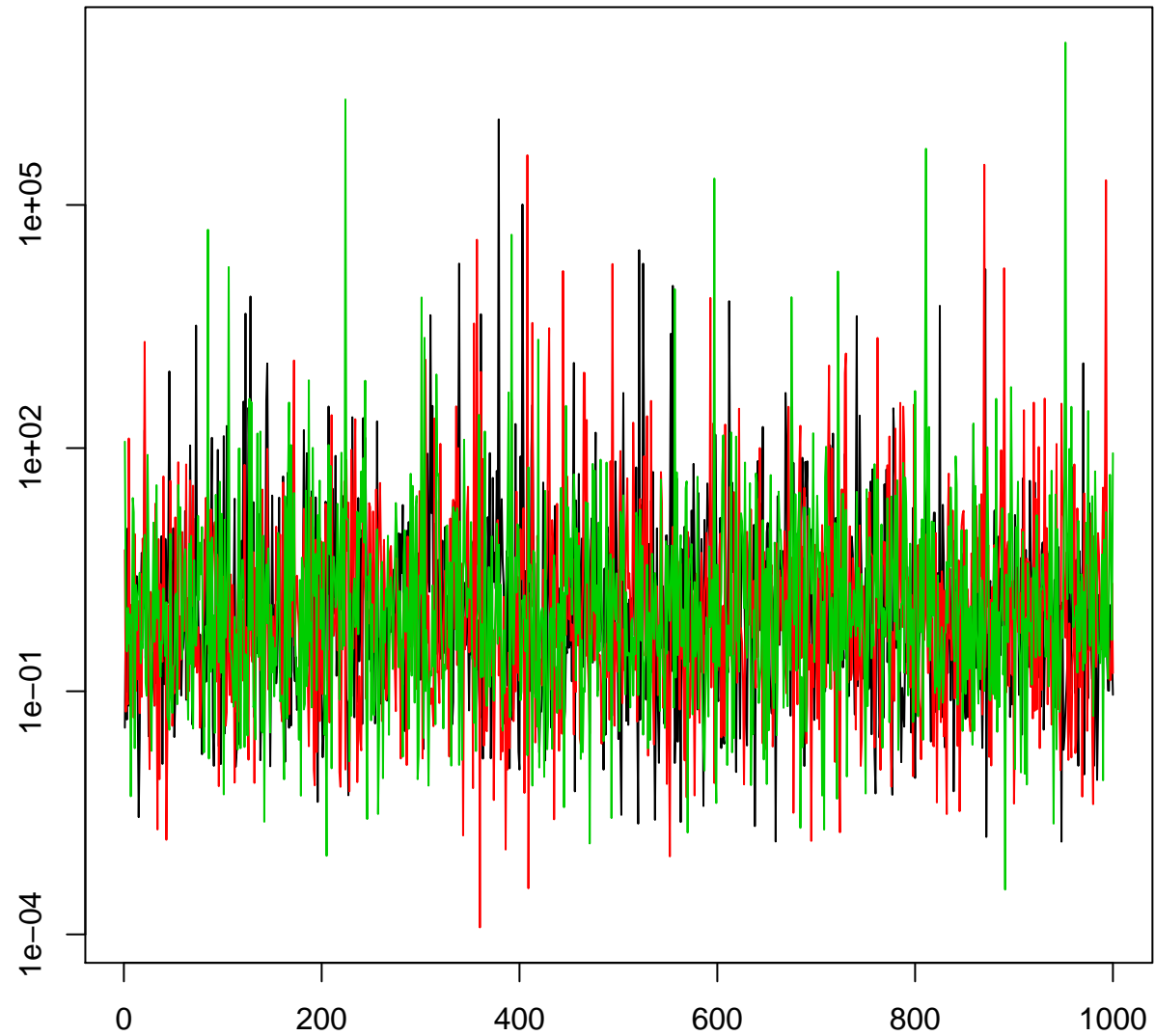
tausq164



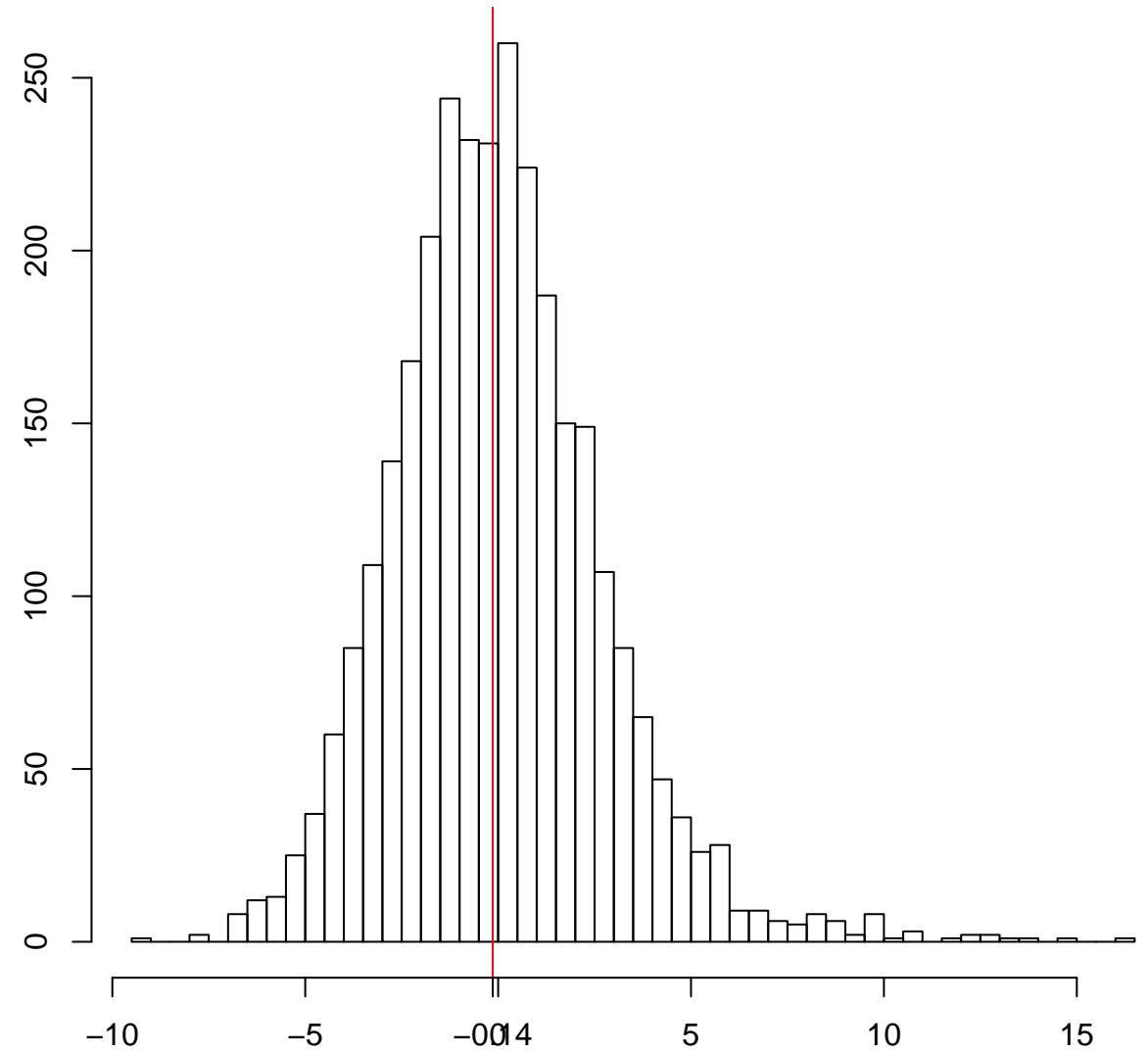
log(tausq164)



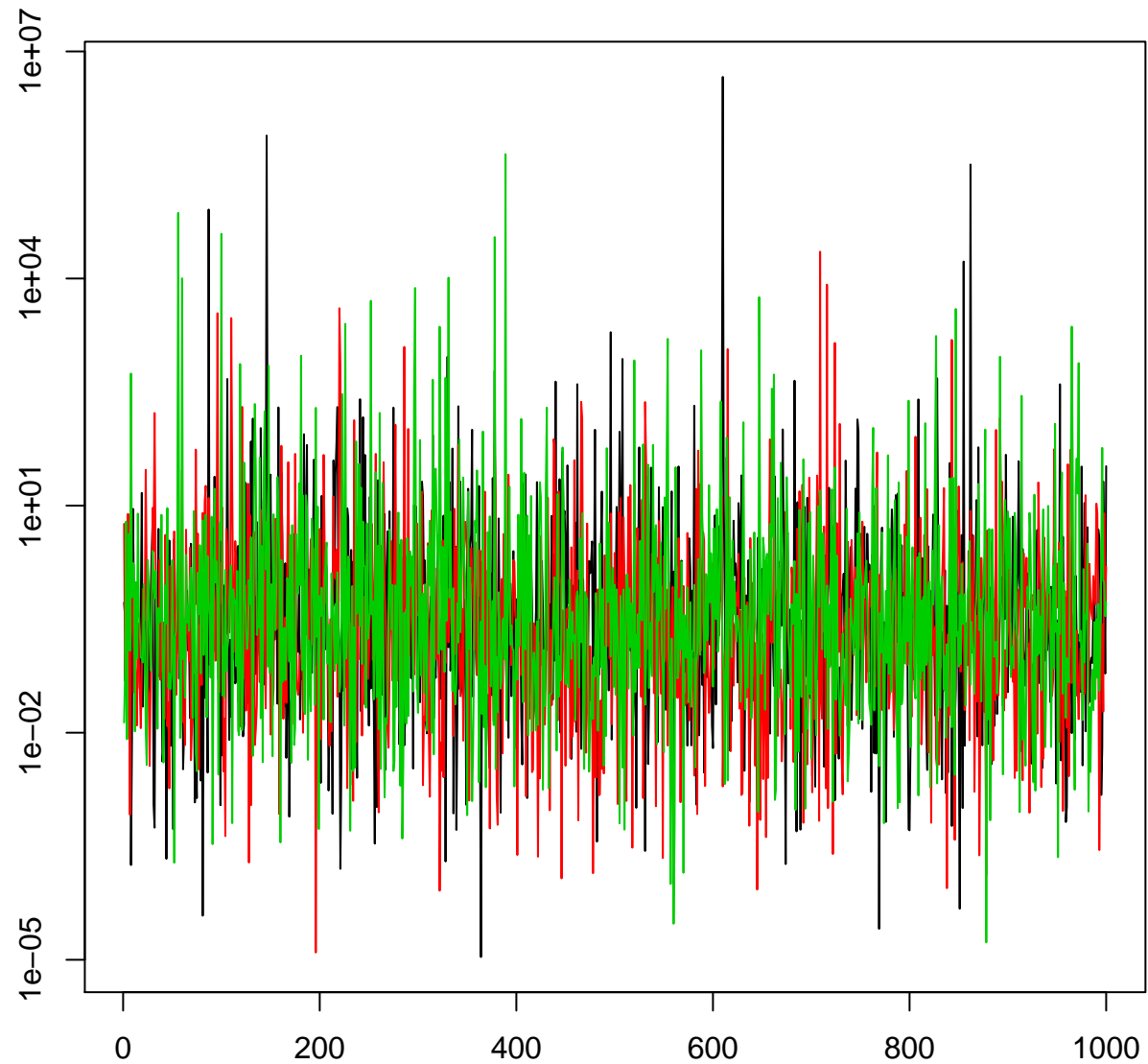
tausq165



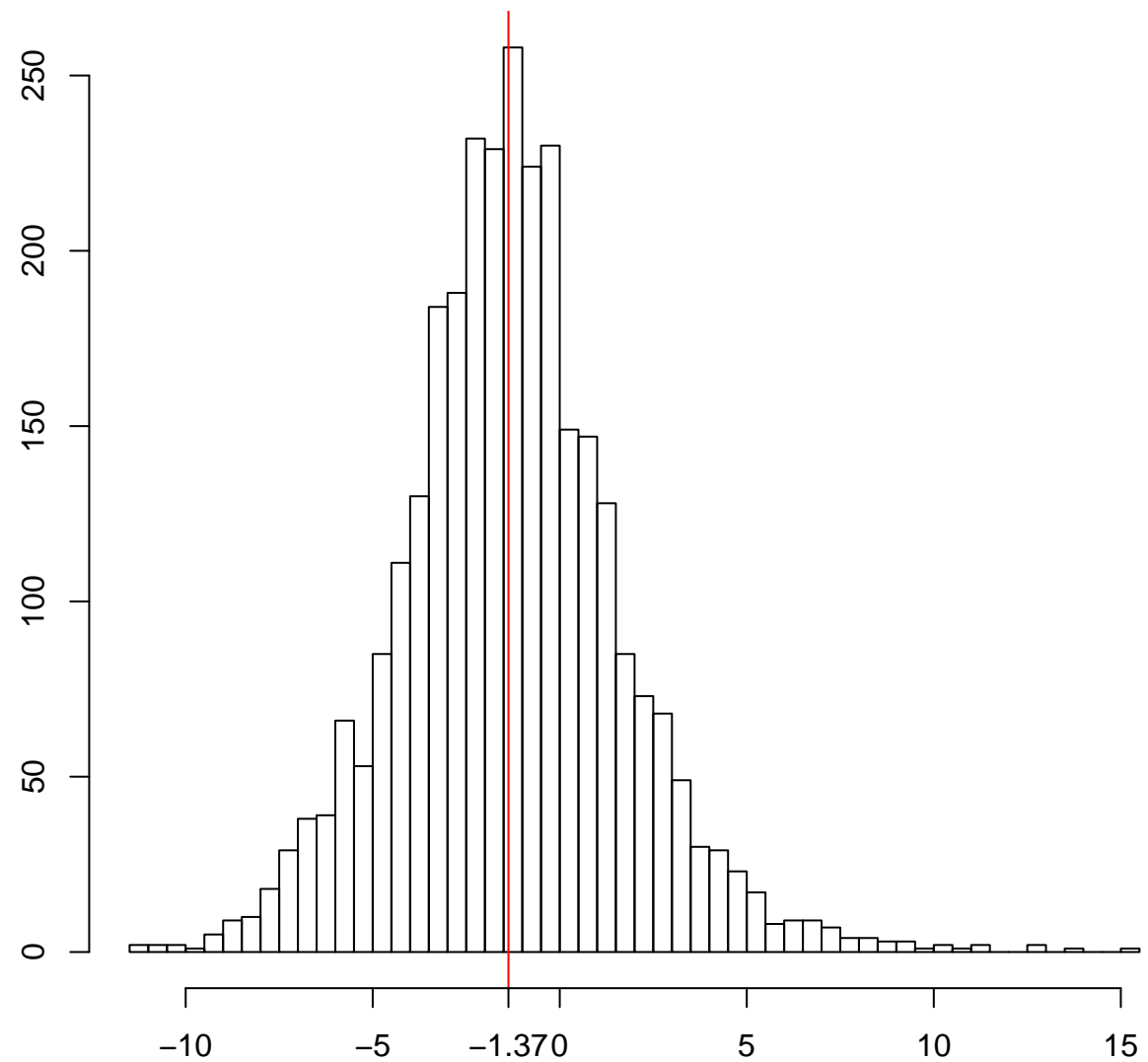
log(tausq165)



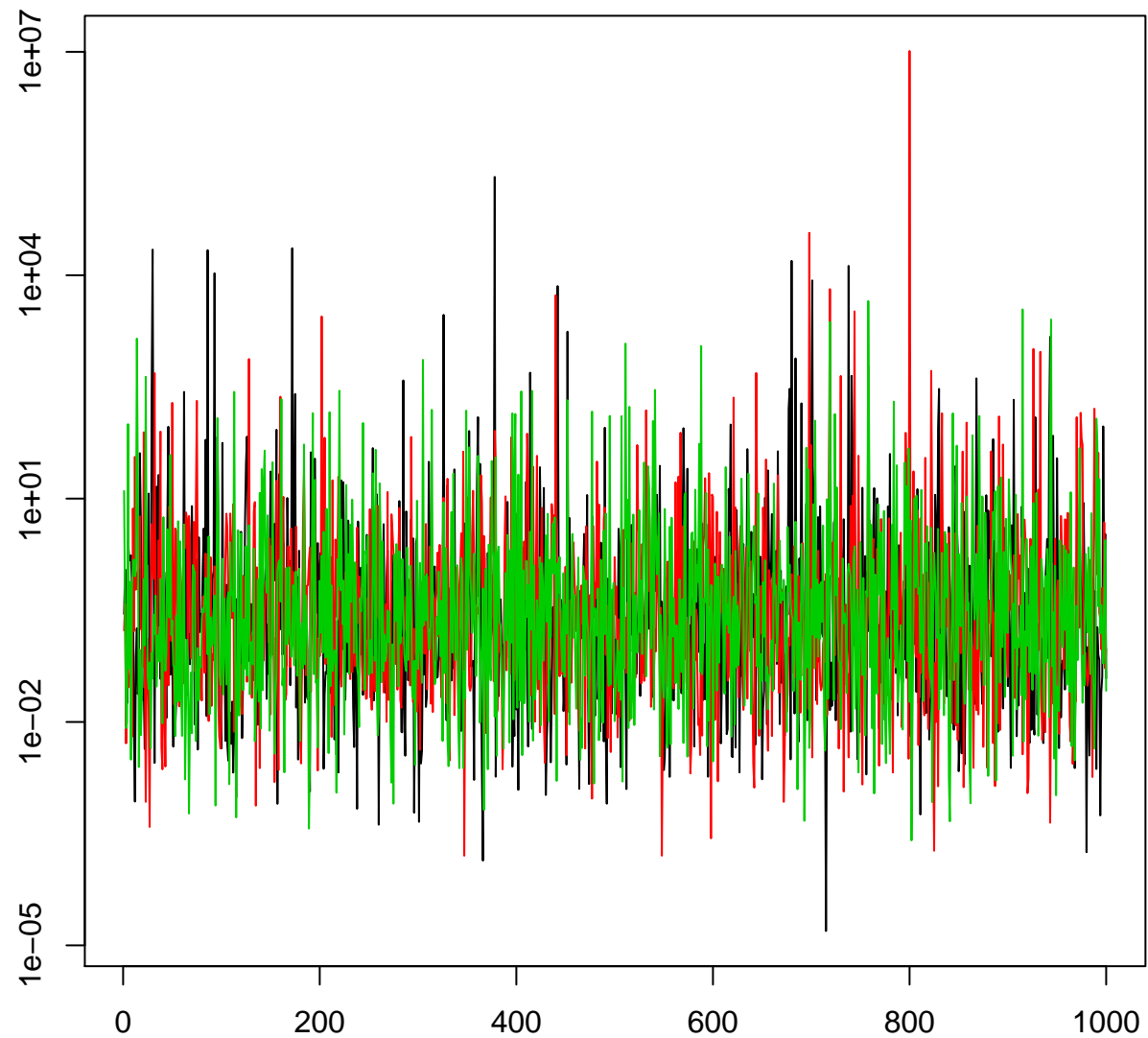
tausq166



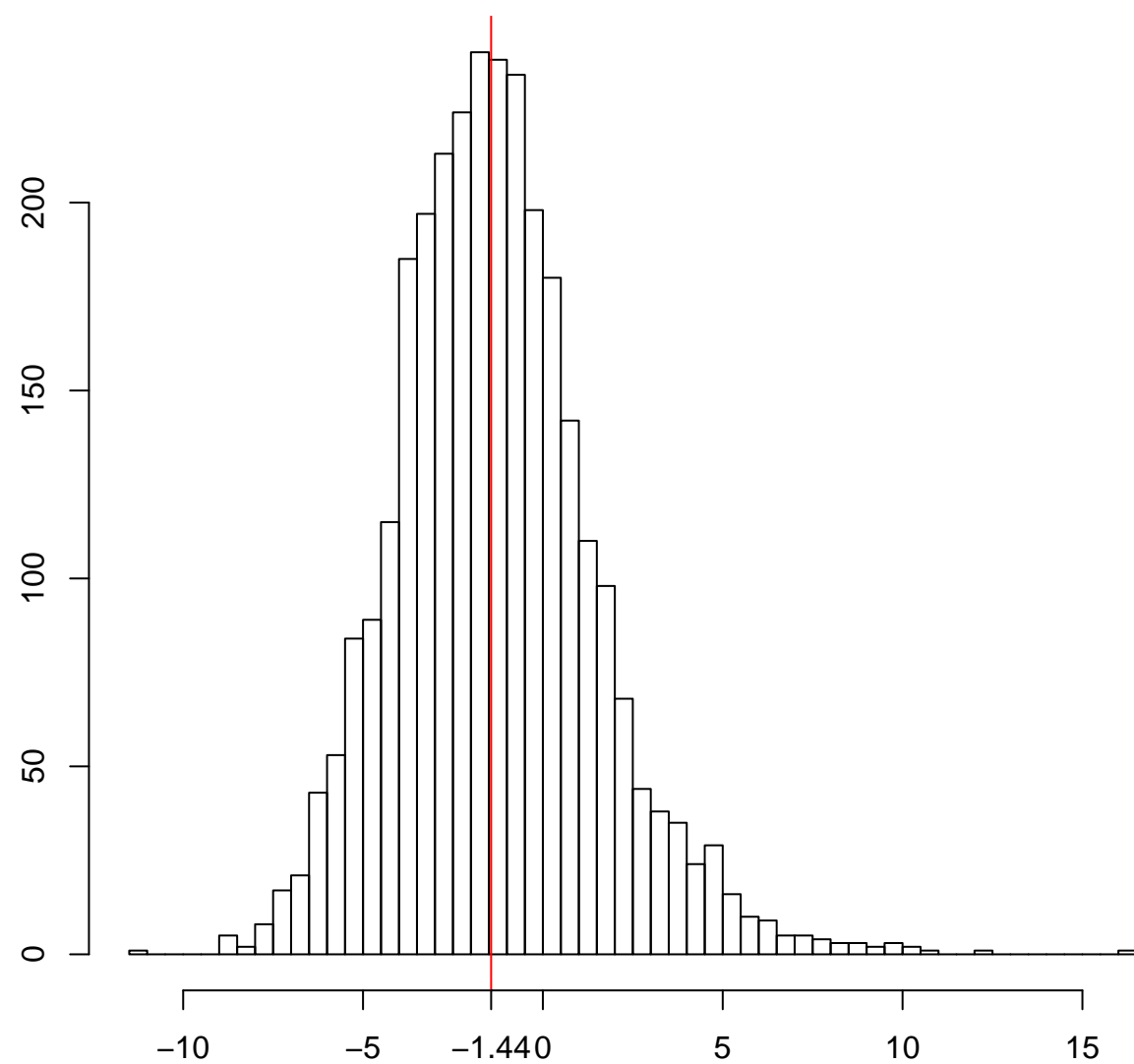
log(tausq166)



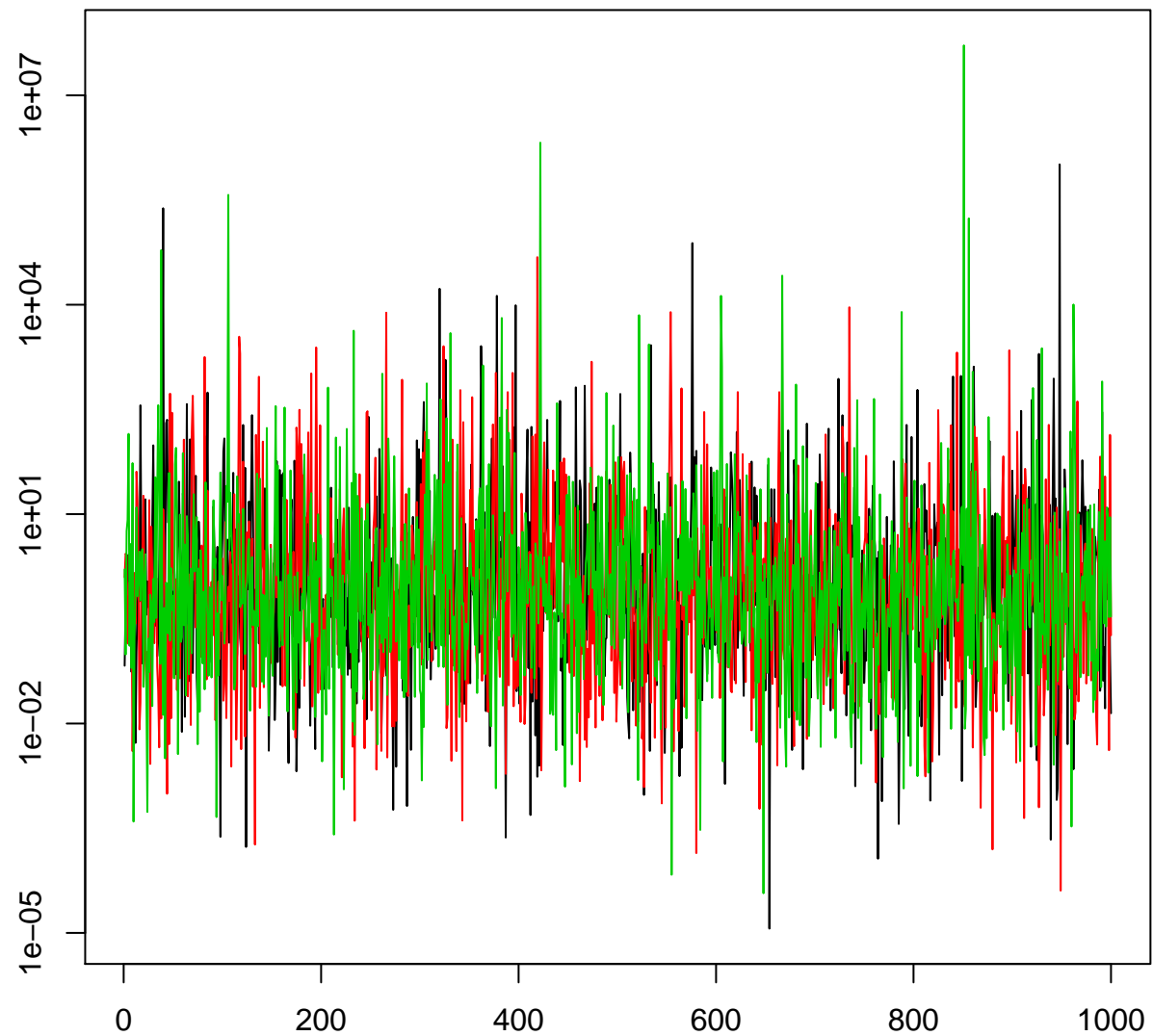
tausq167



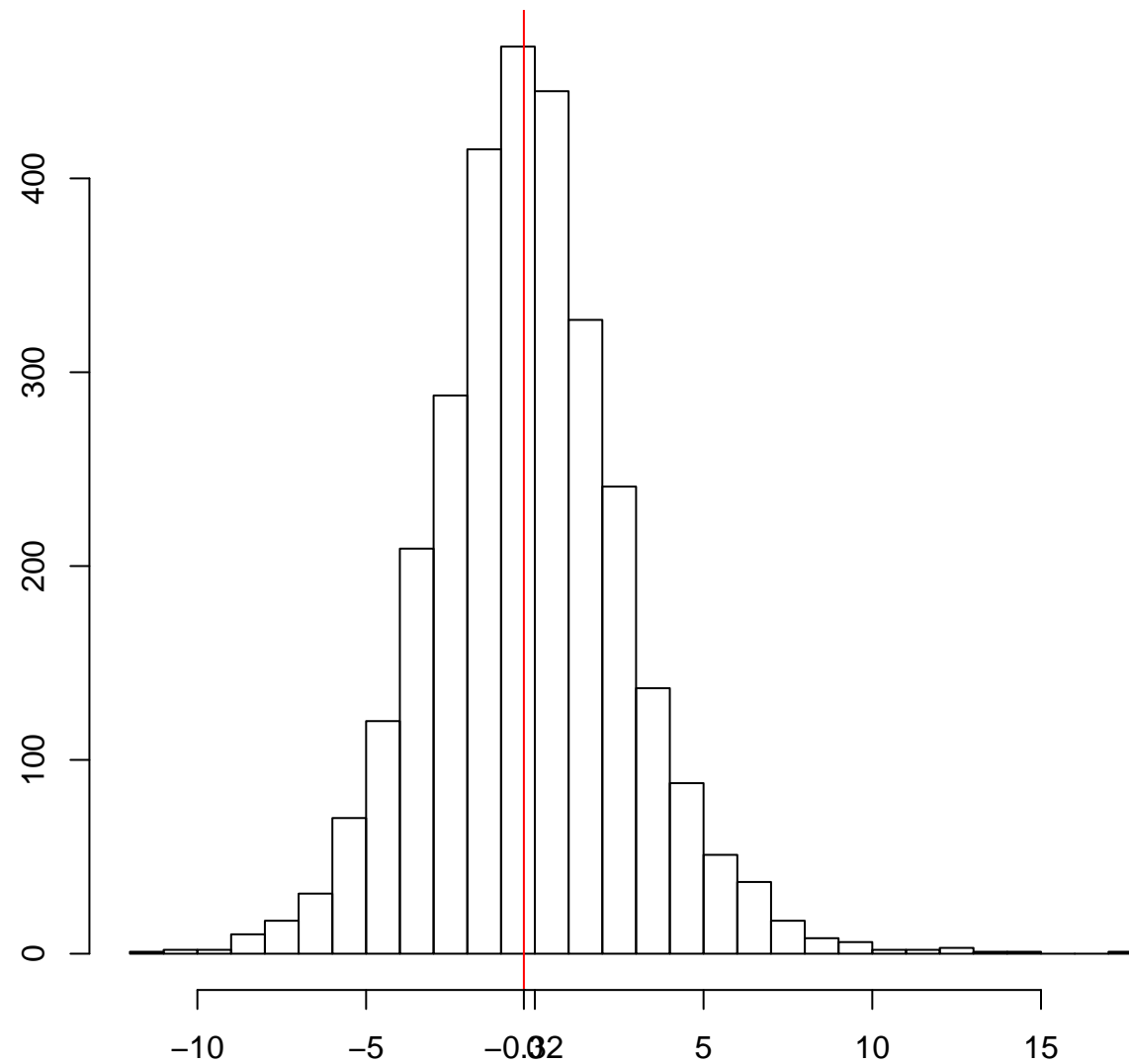
log(tausq167)



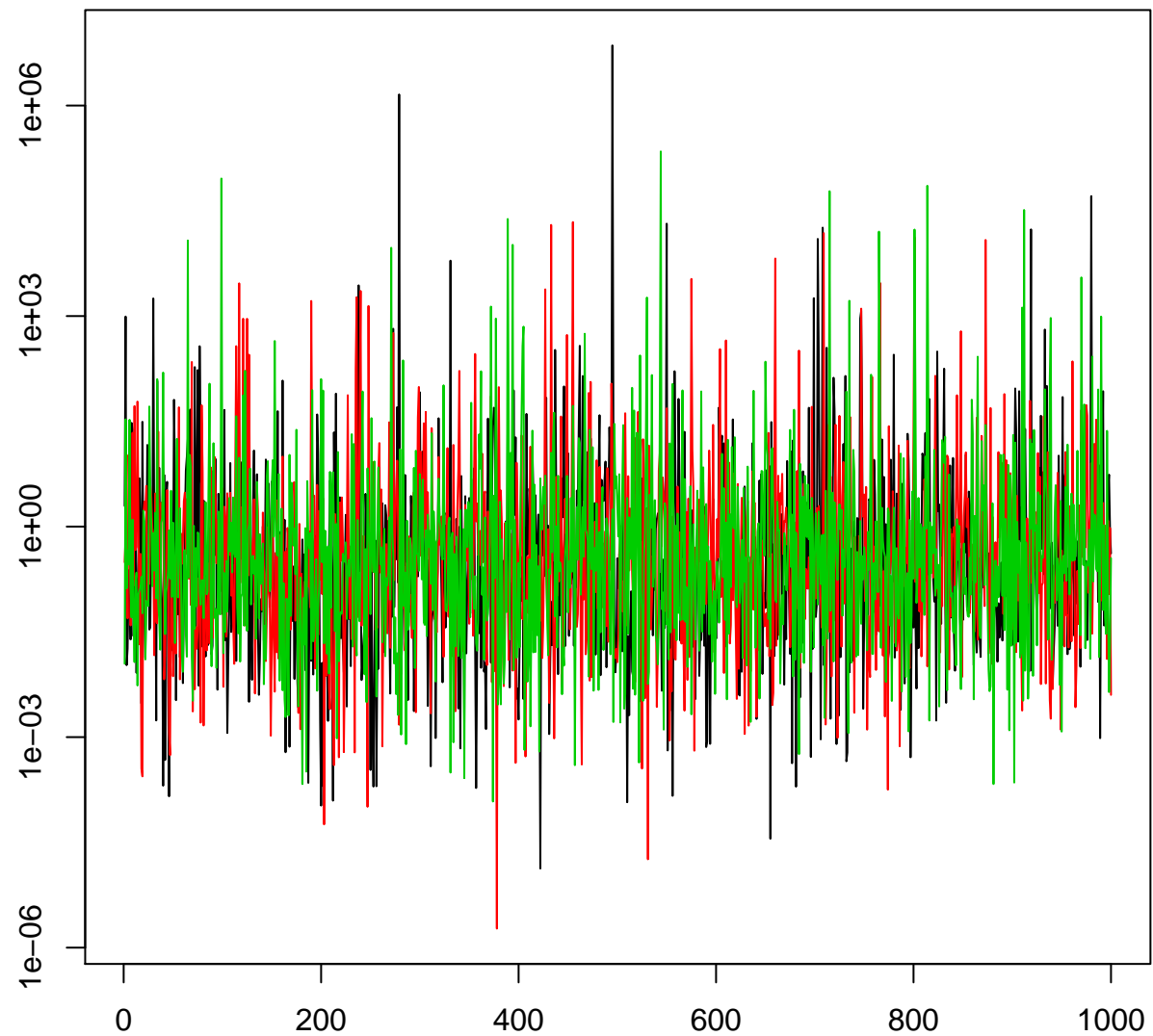
tausq168



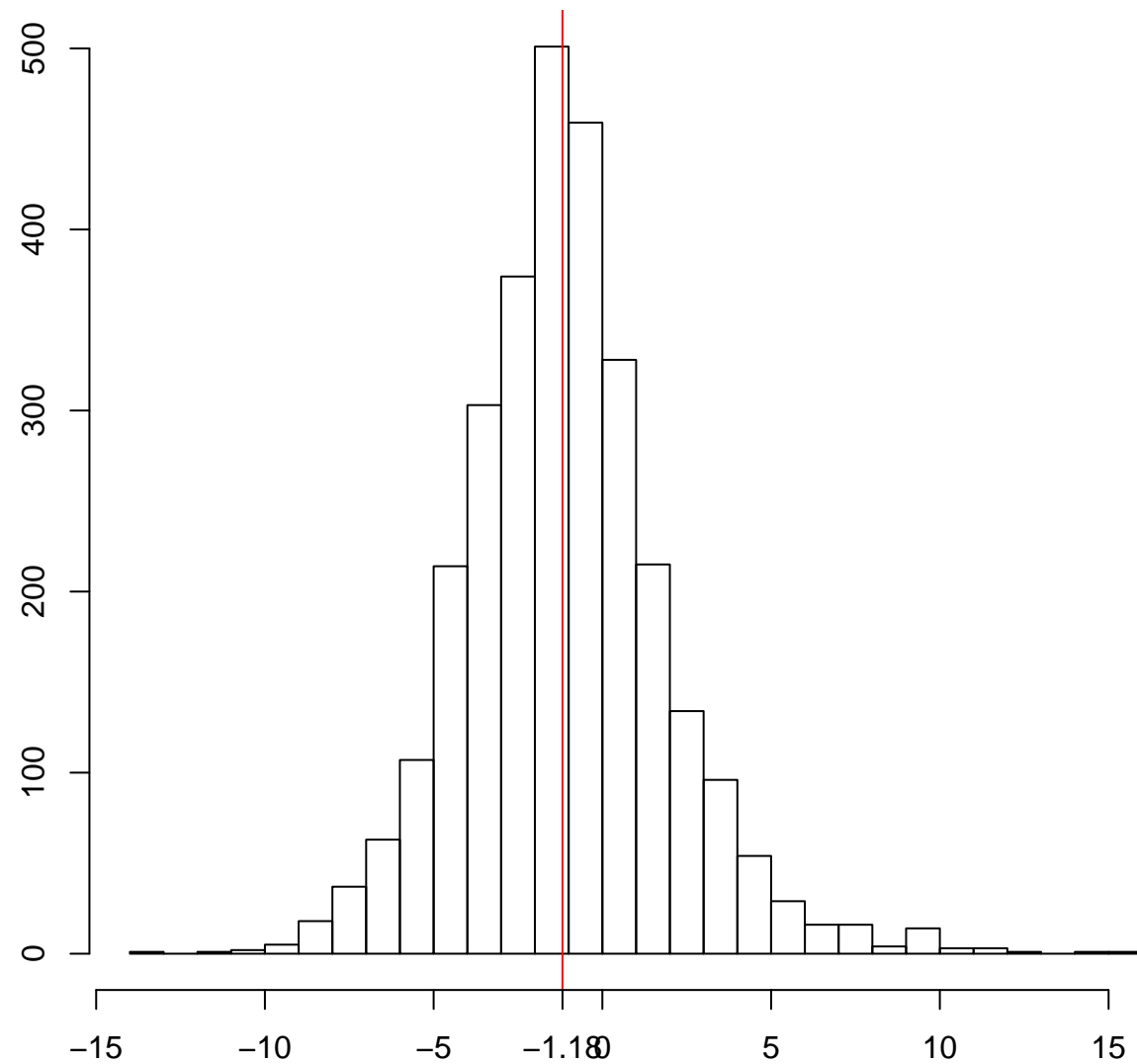
log(tausq168)



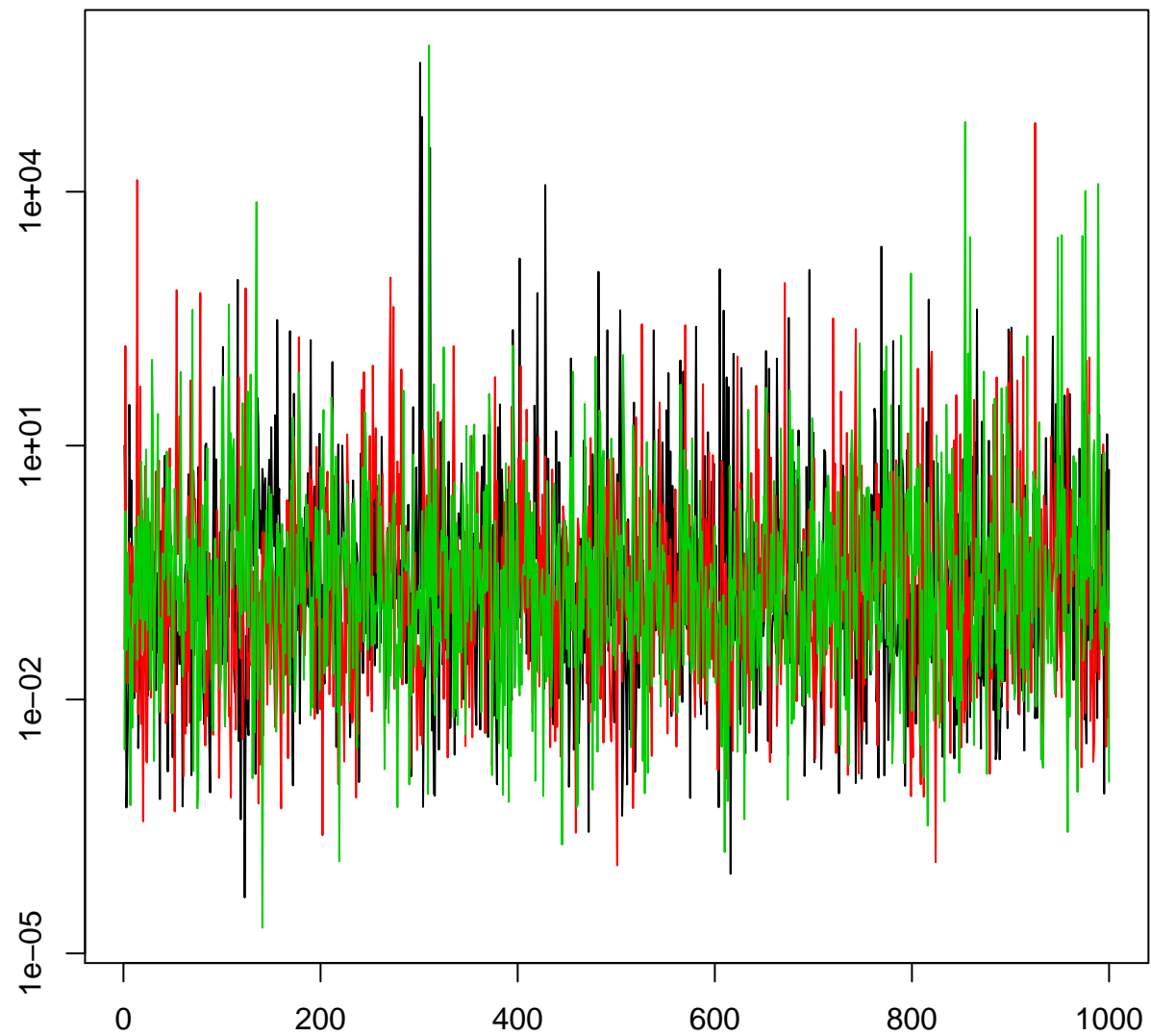
tausq169



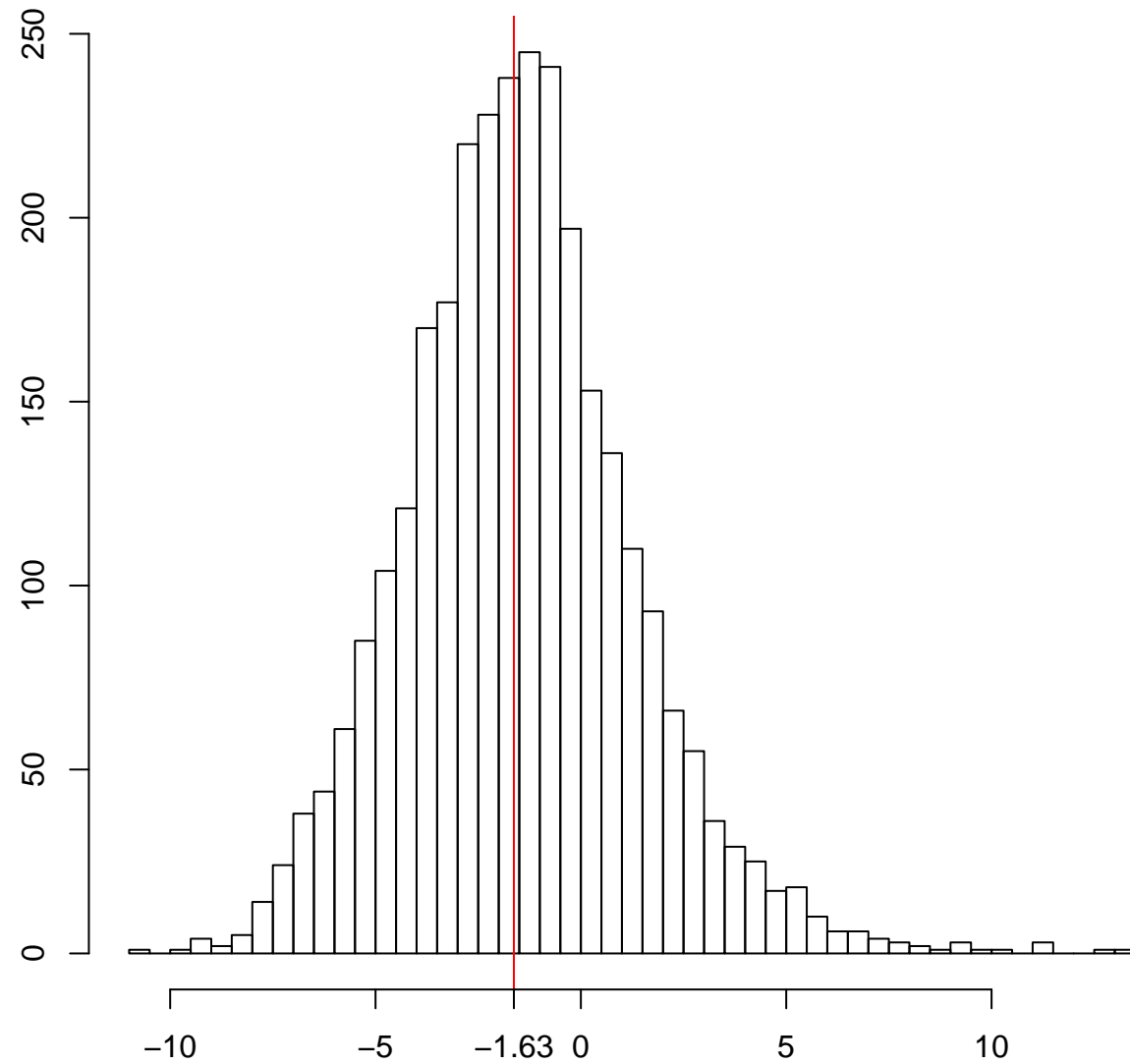
log(tausq169)



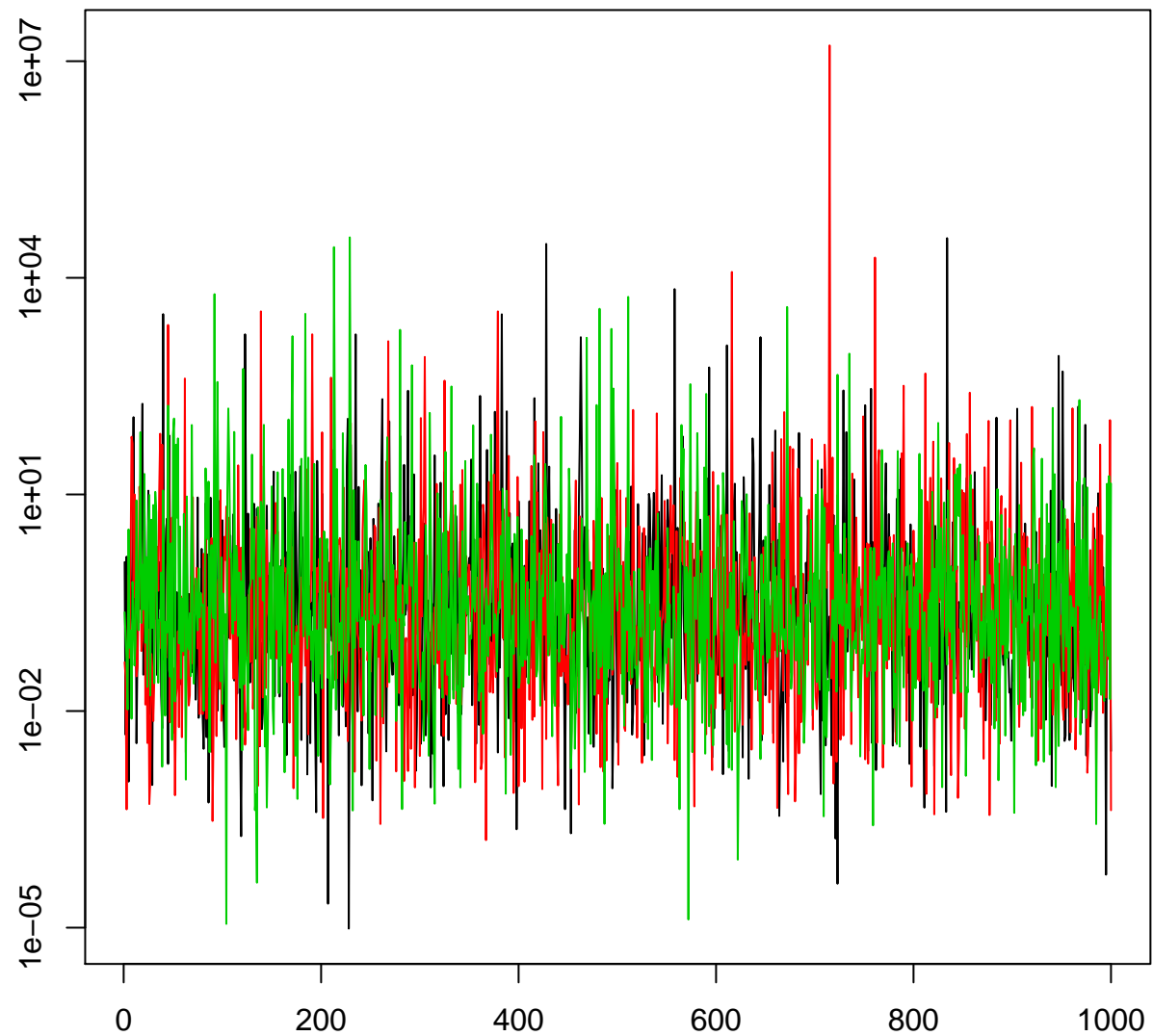
tausq170



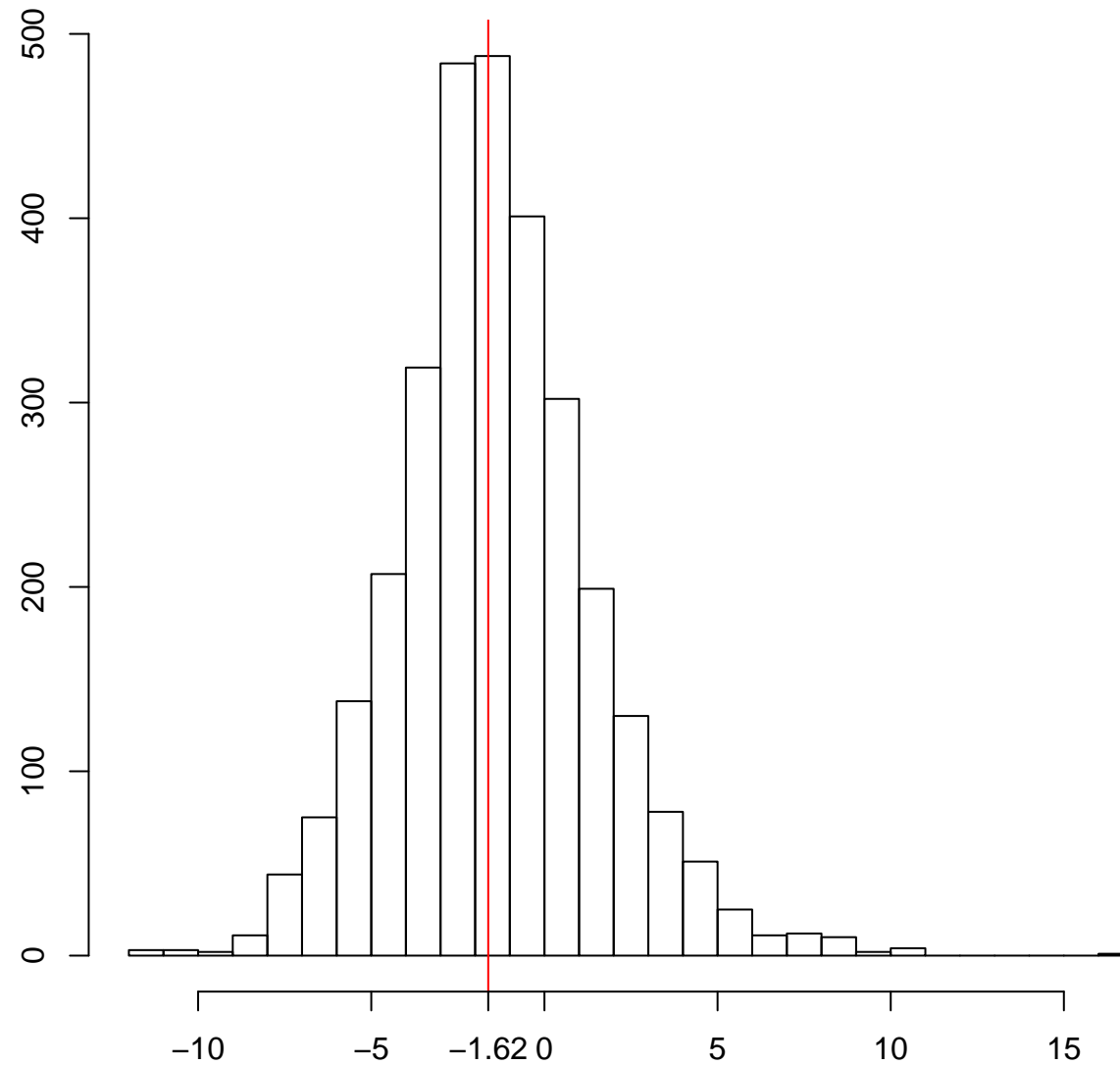
log(tausq170)



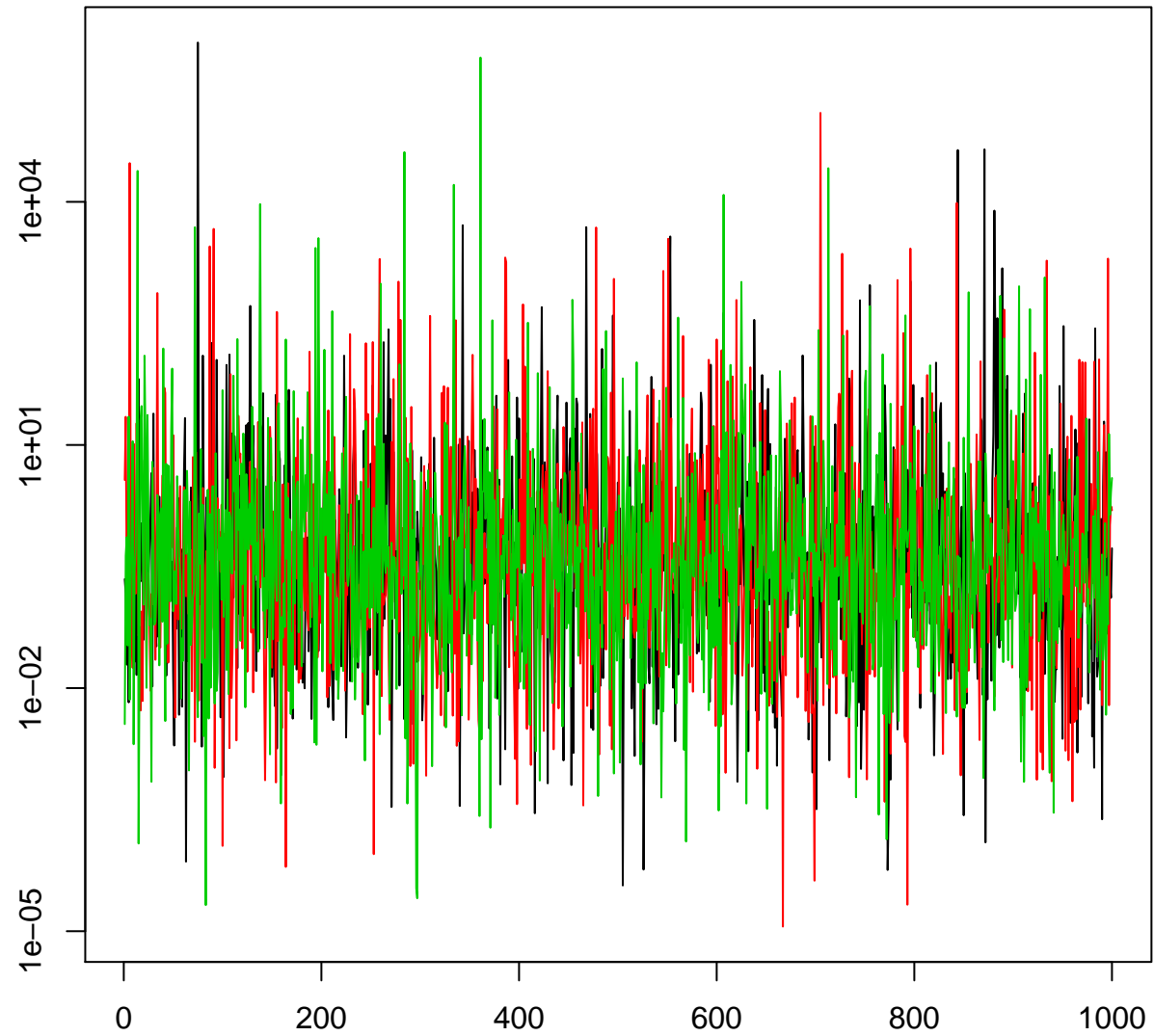
tausq171



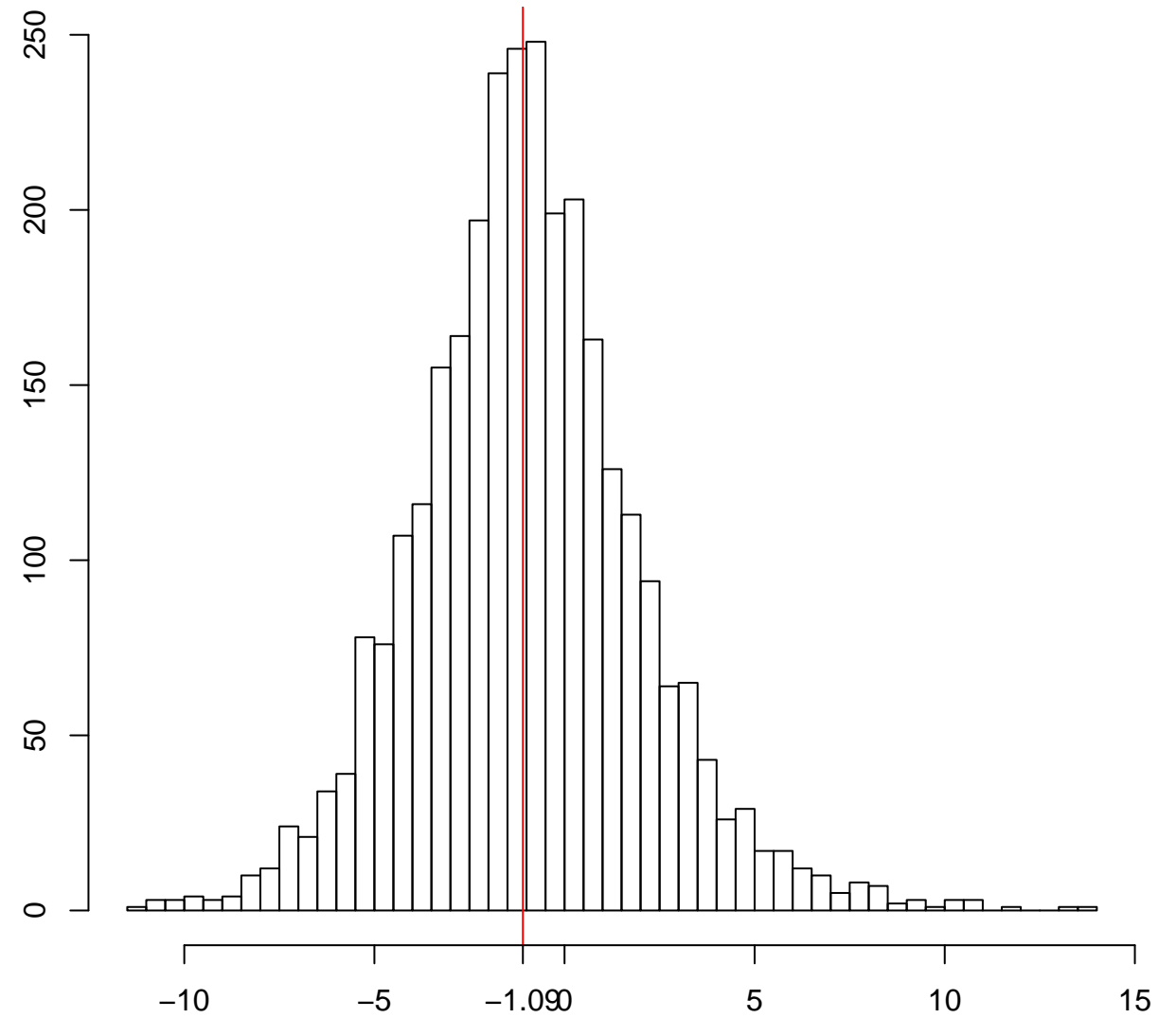
log(tausq171)



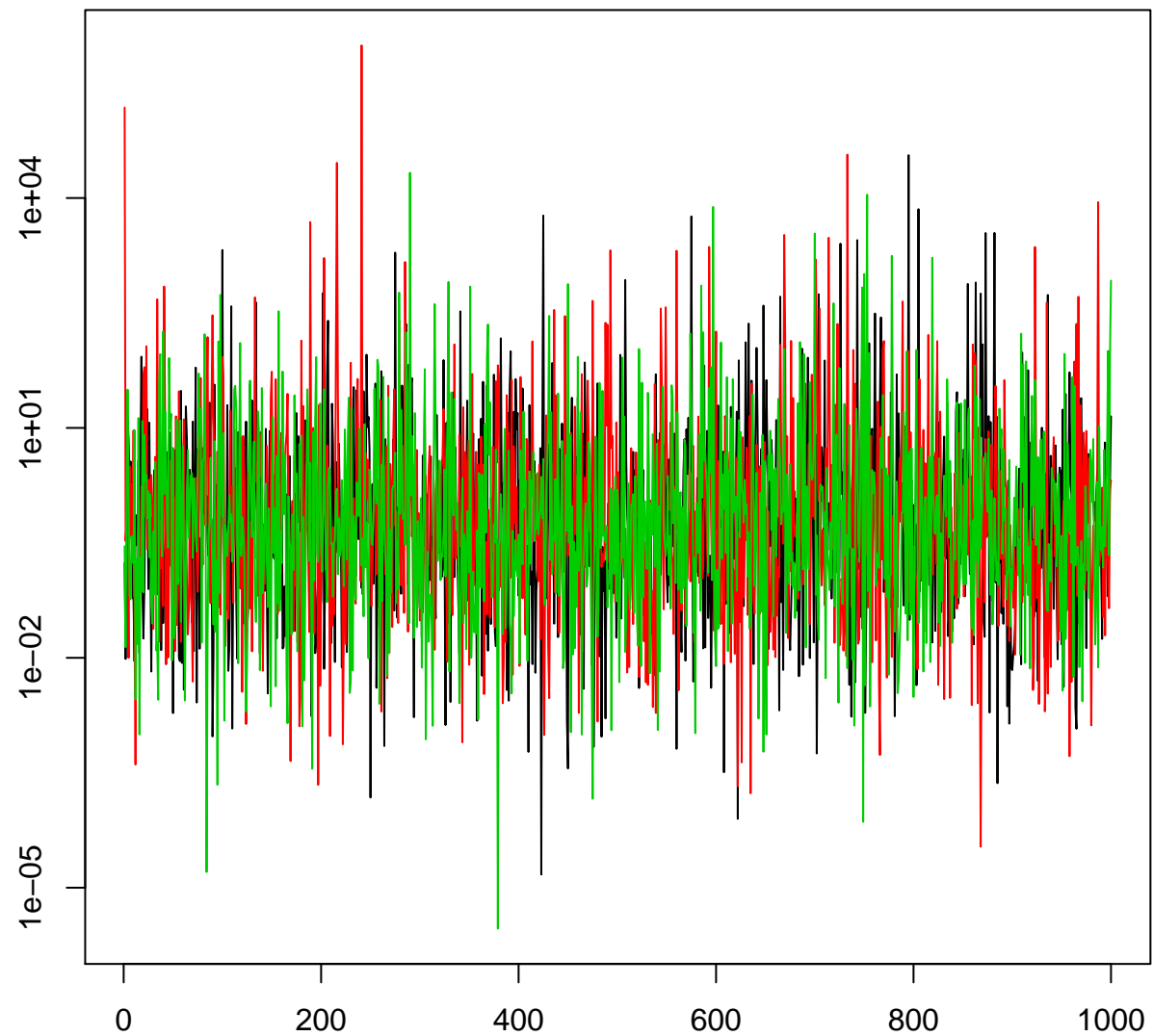
tausq172



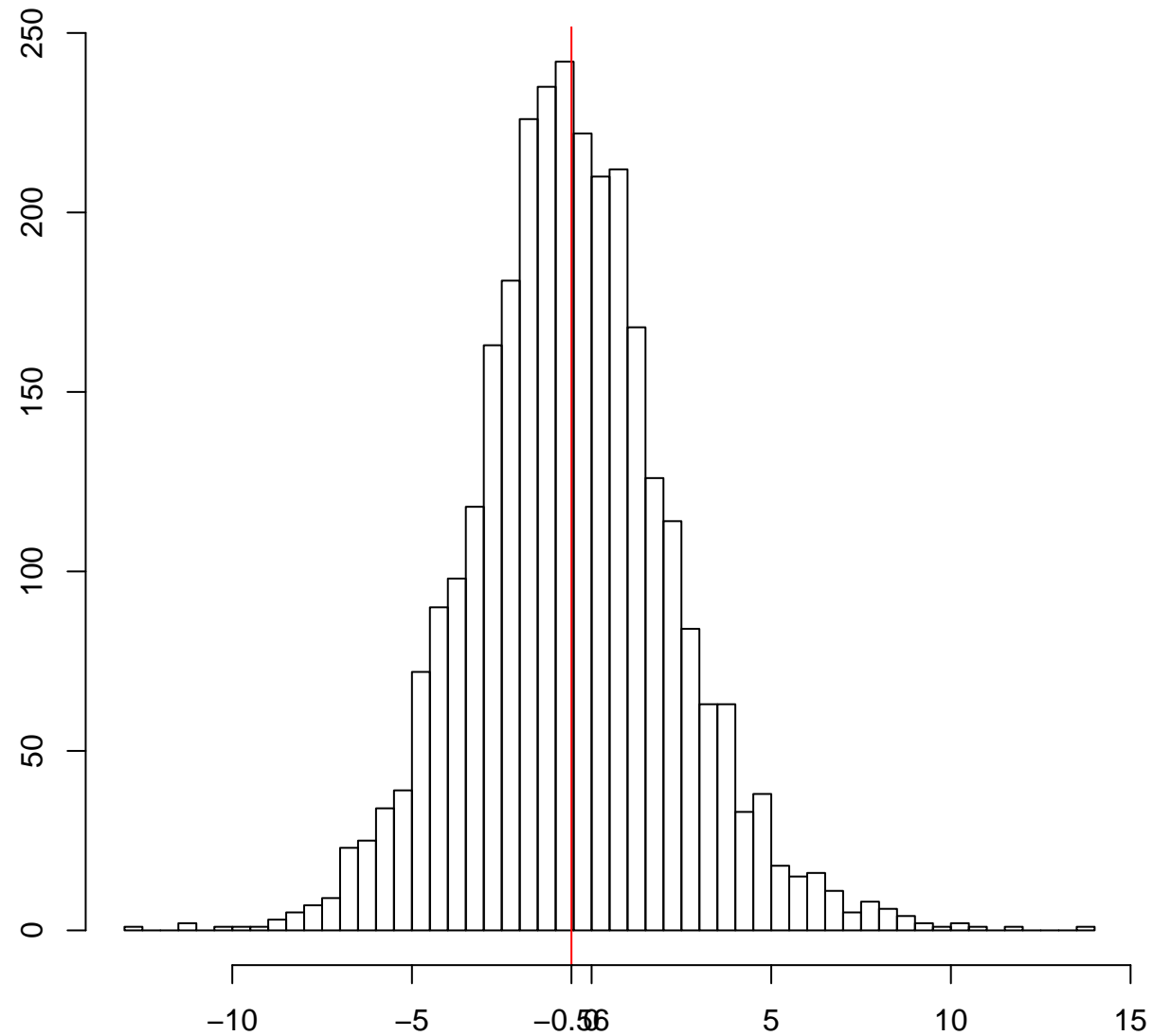
log(tausq172)



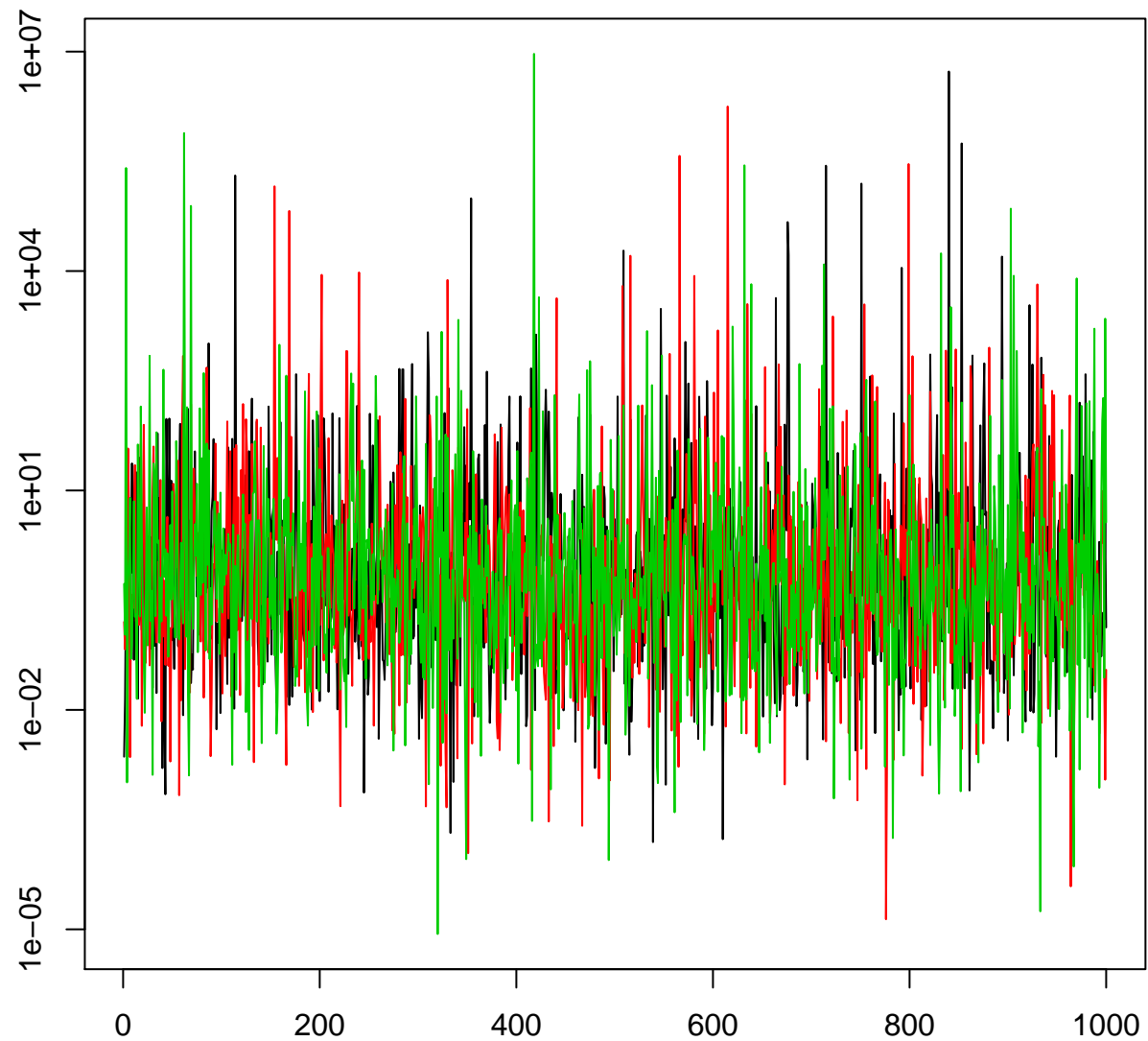
tausq173



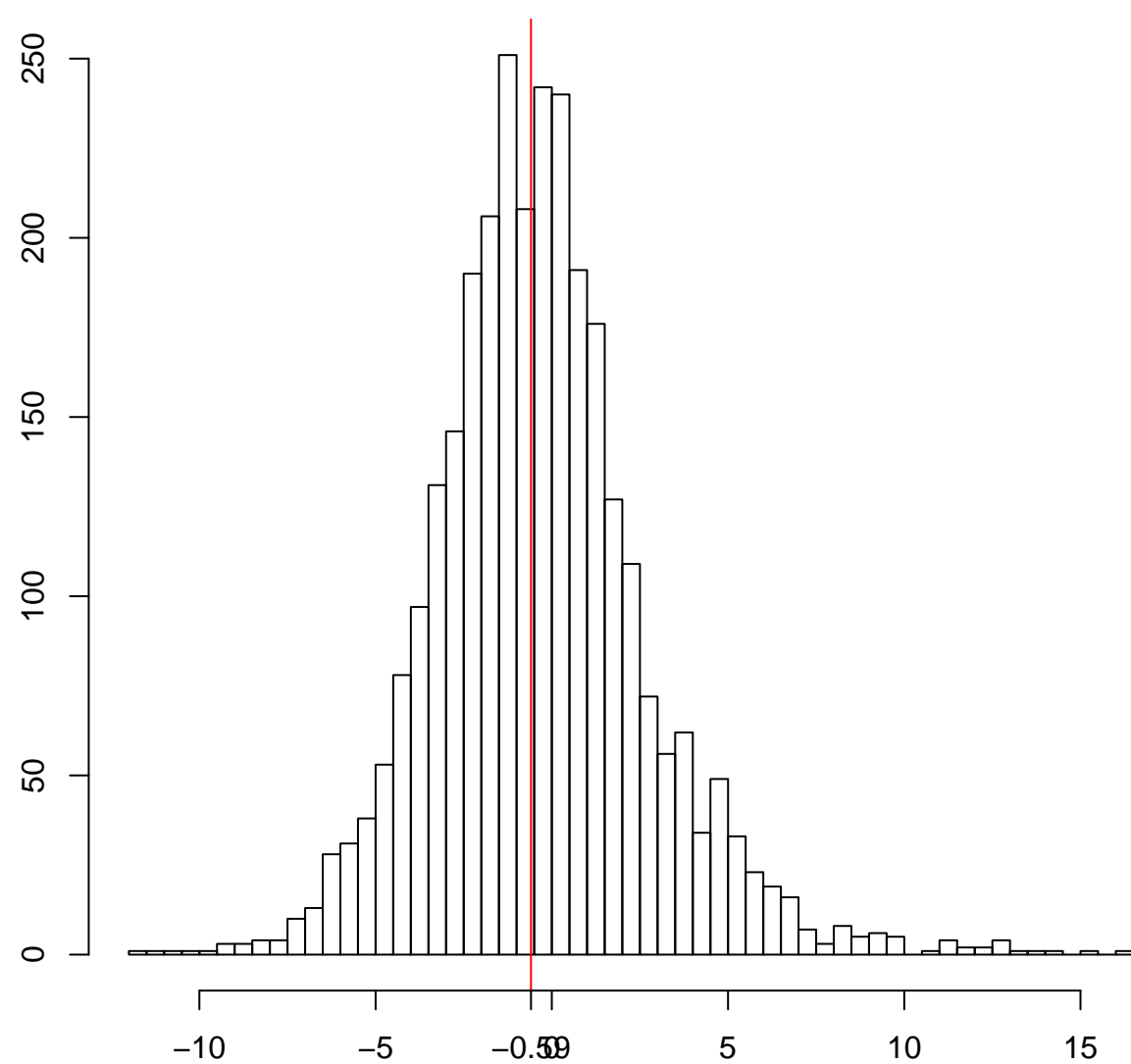
log(tausq173)



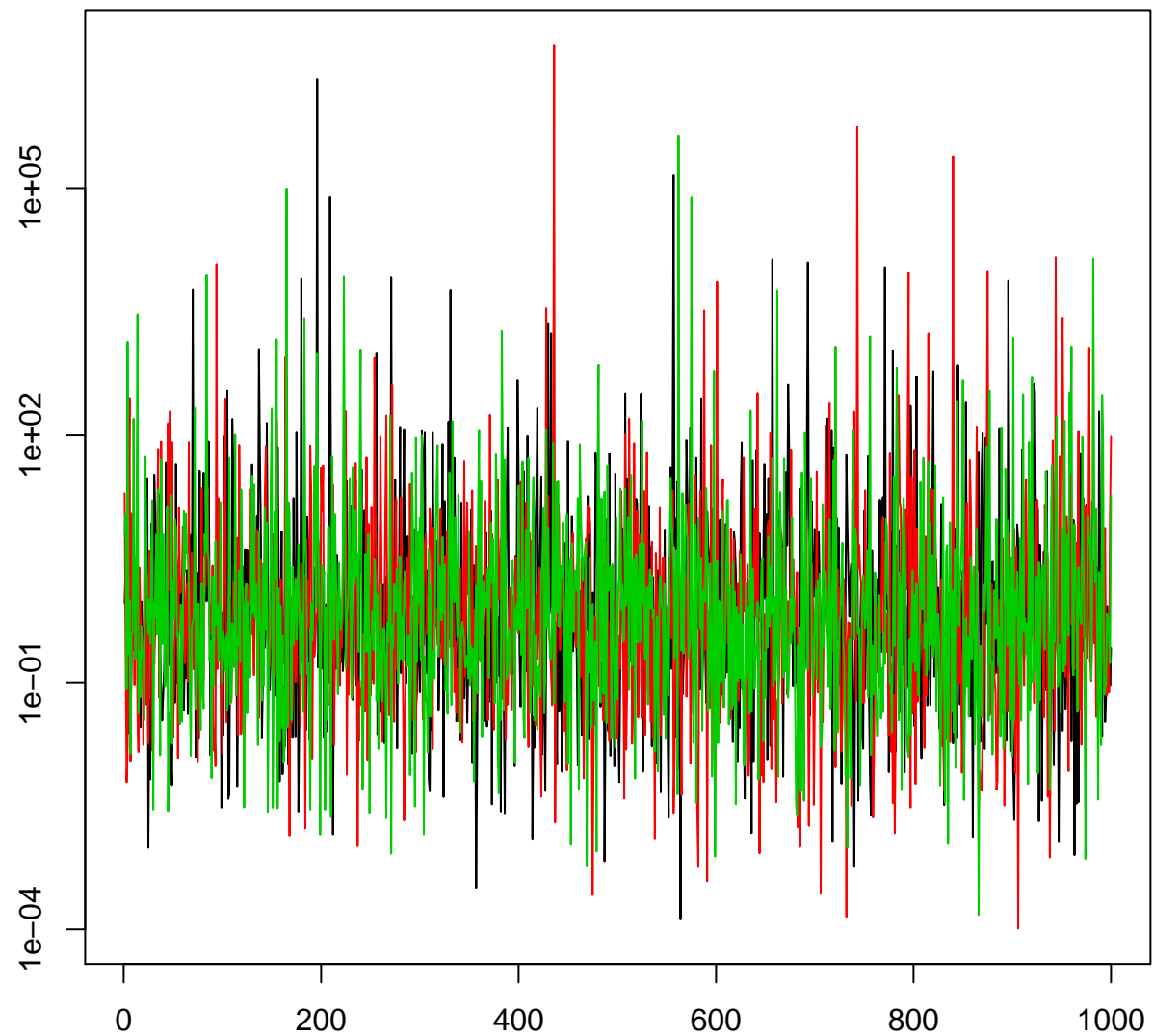
tausq174



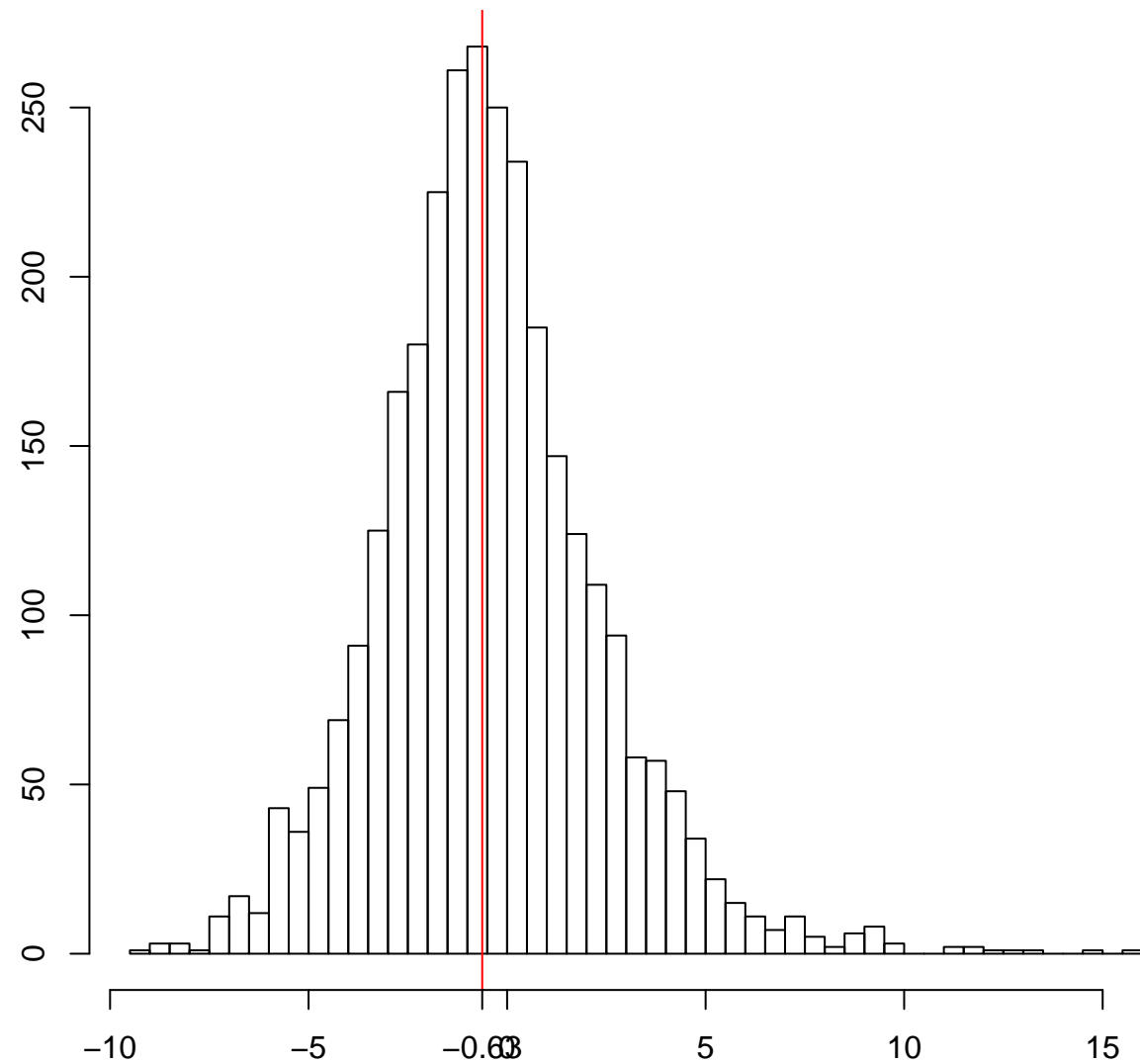
log(tausq174)



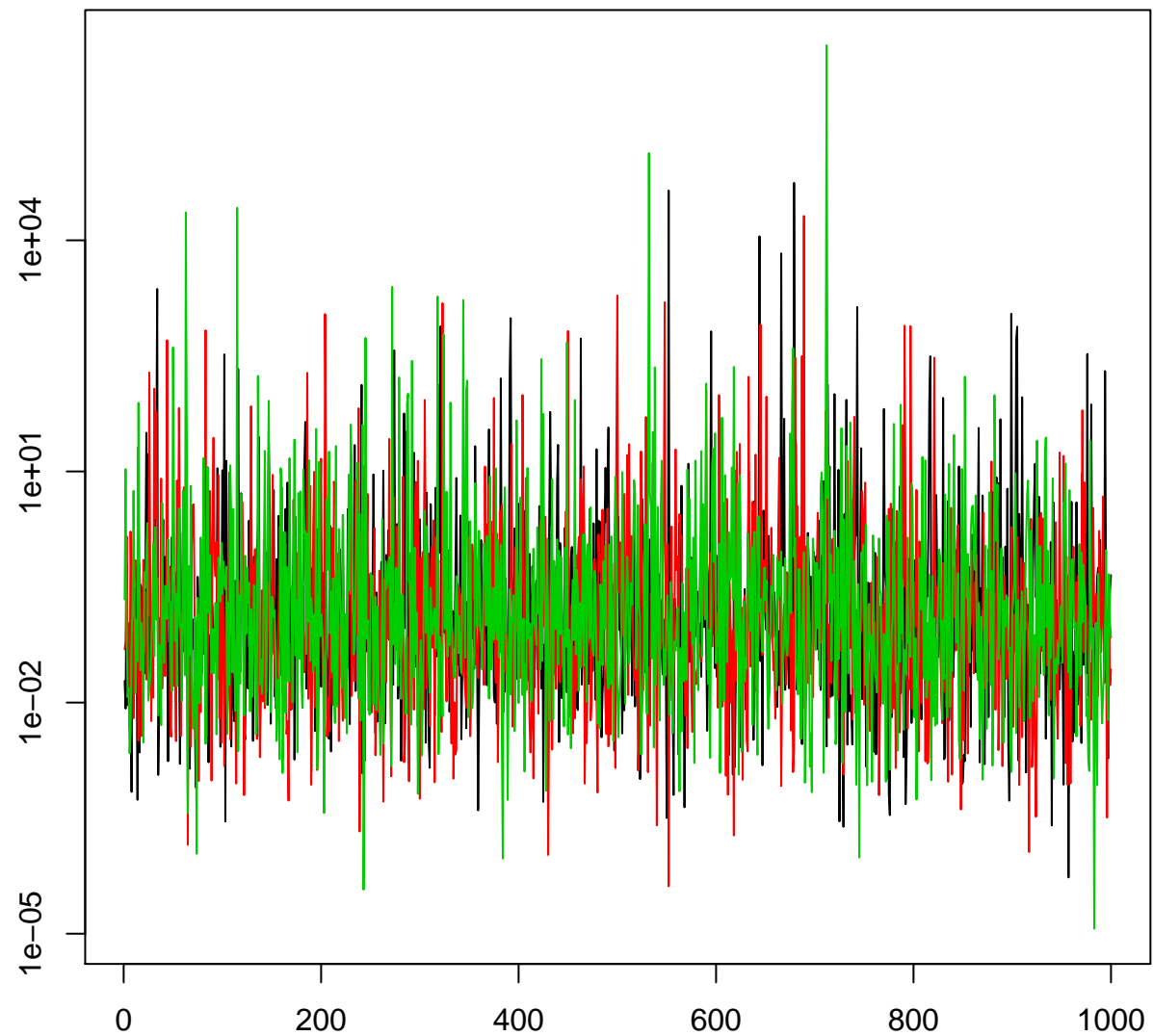
tausq175



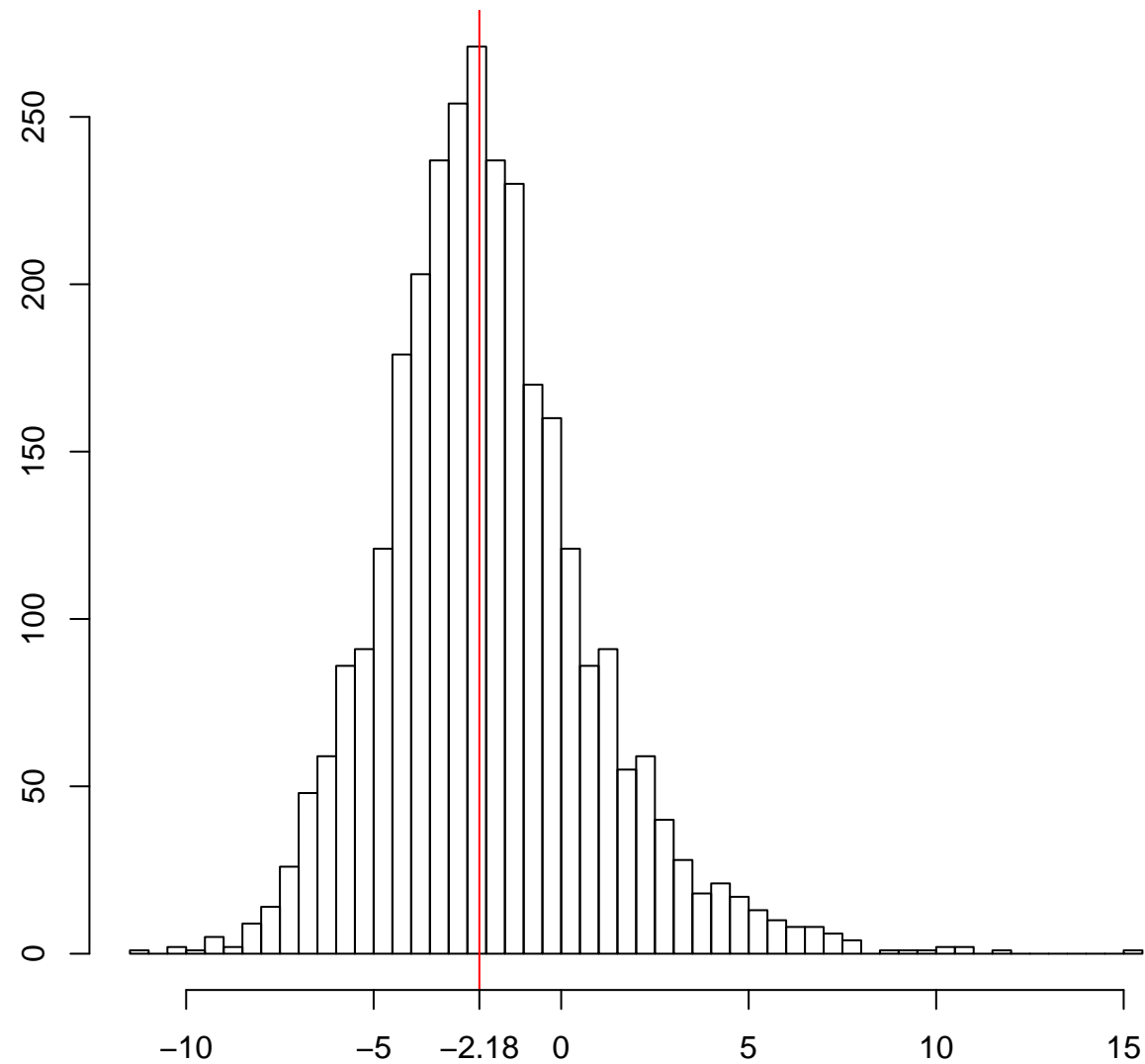
log(tausq175)



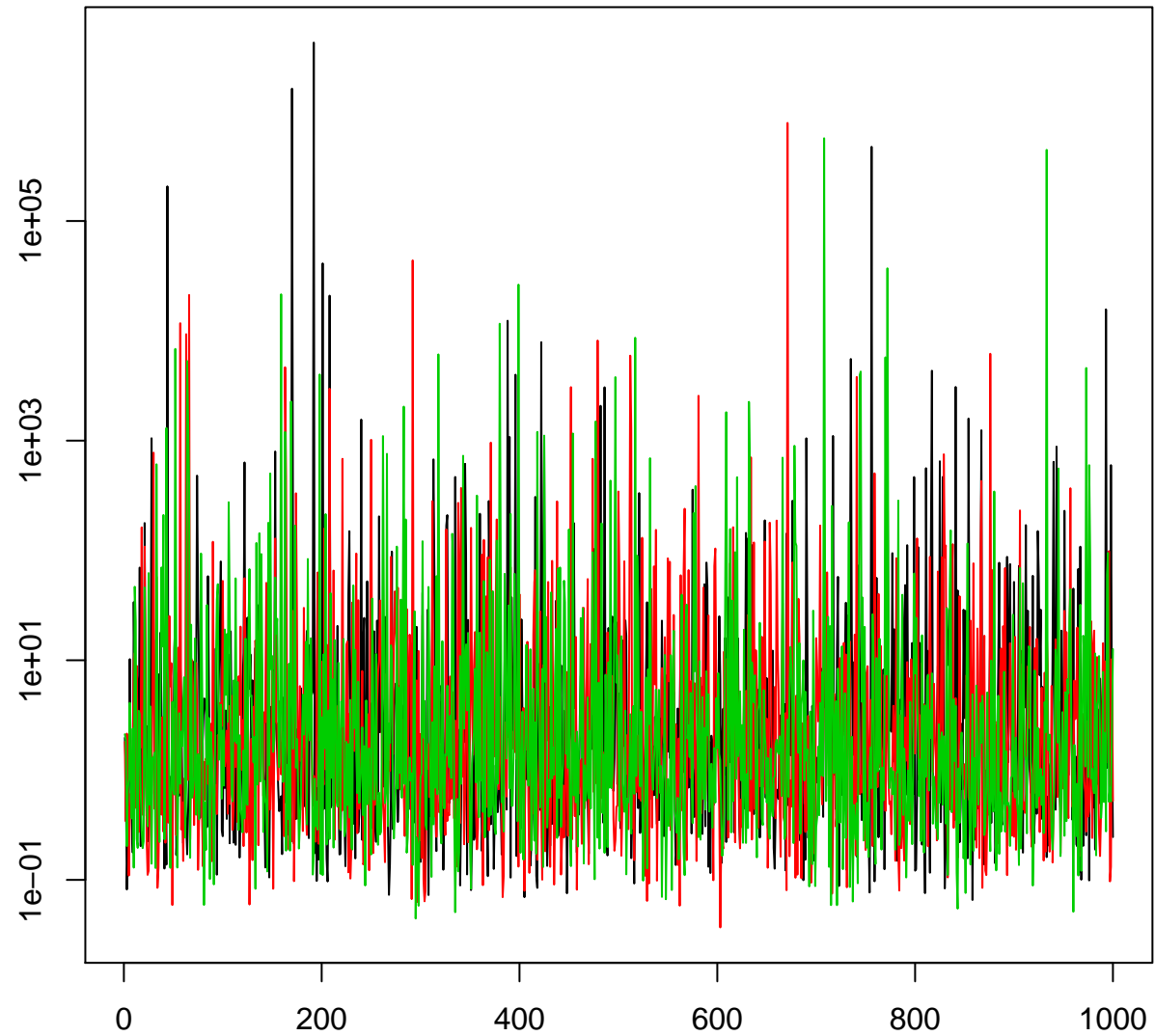
tausq176



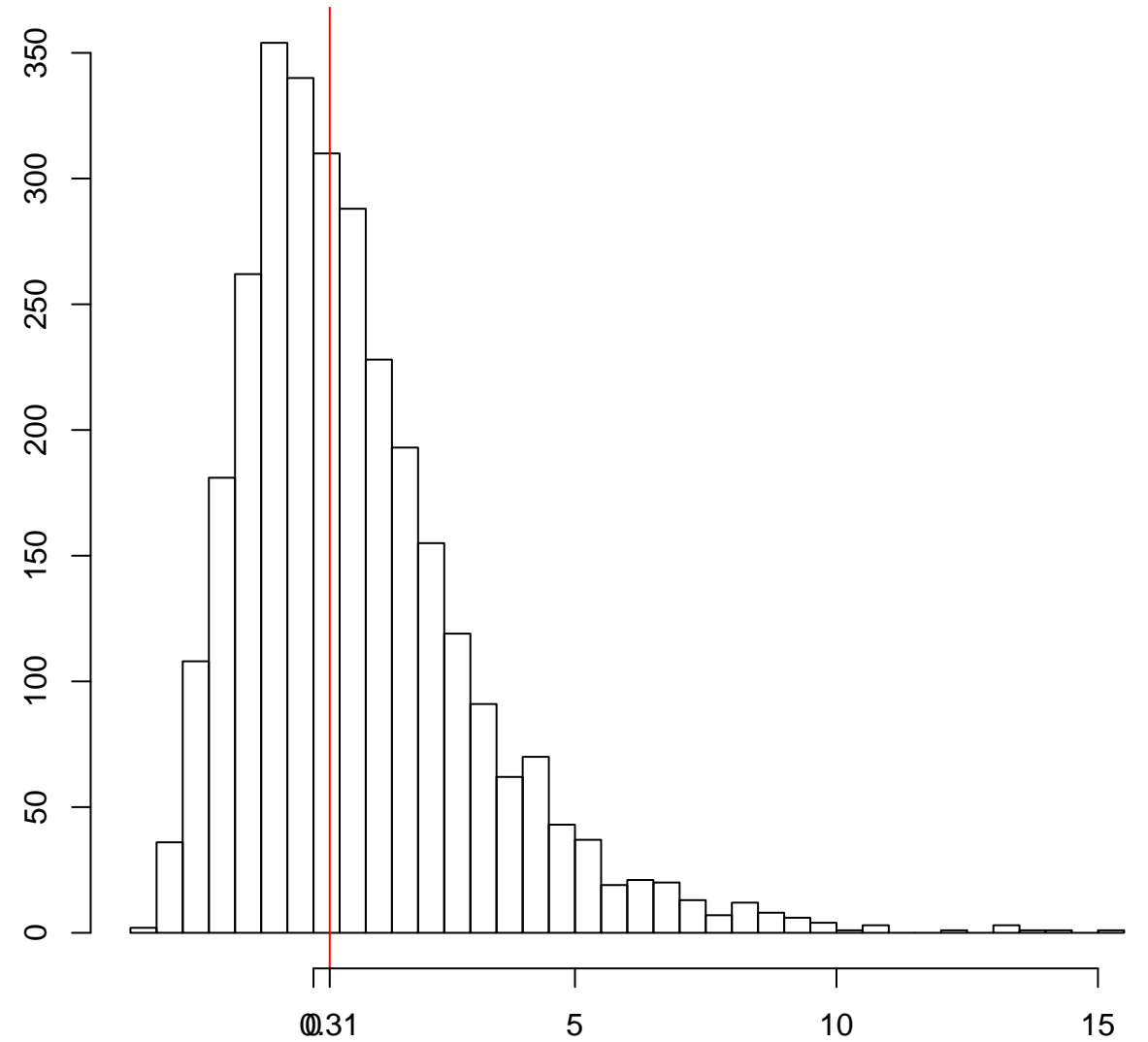
log(tausq176)



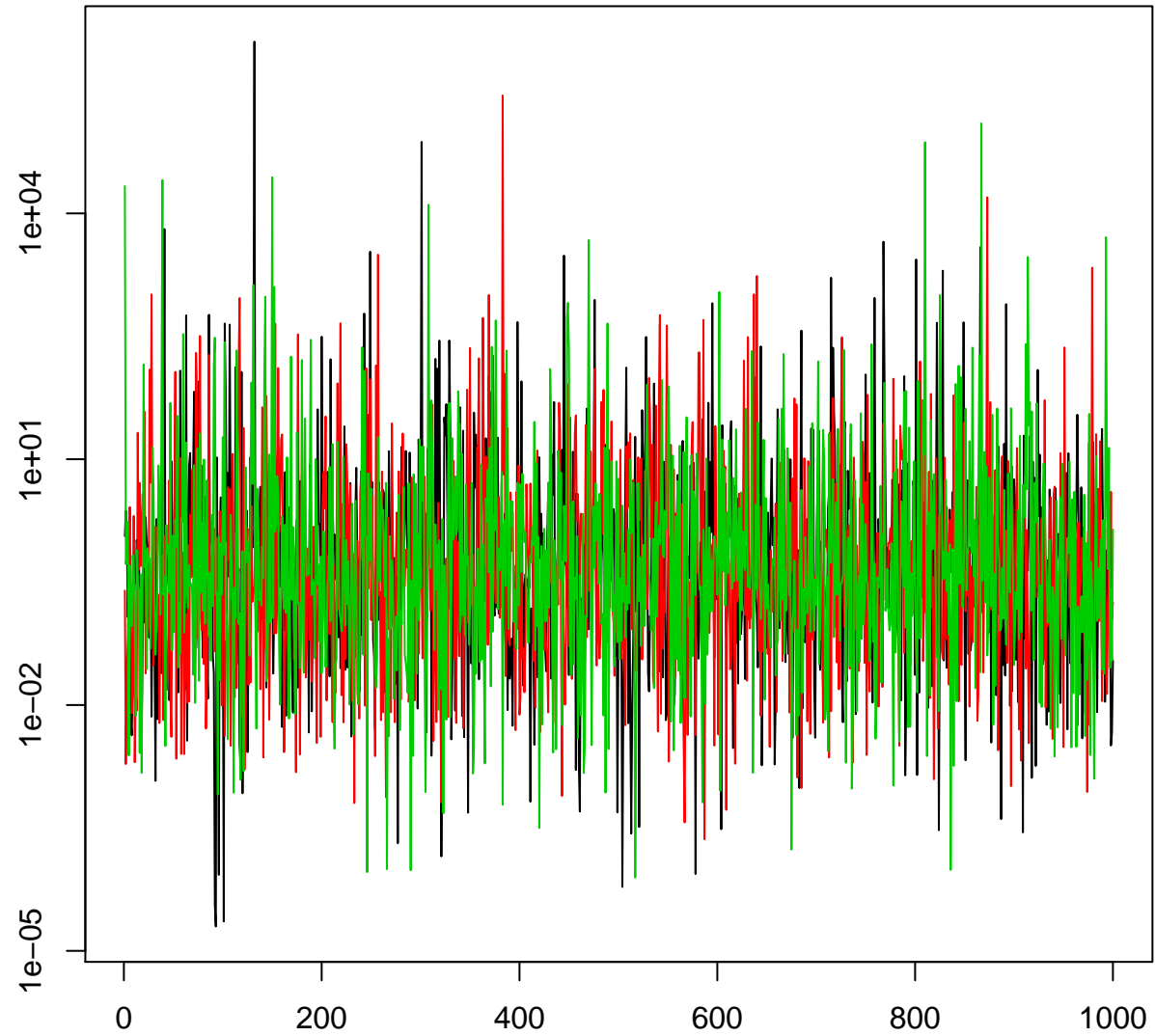
tausq177



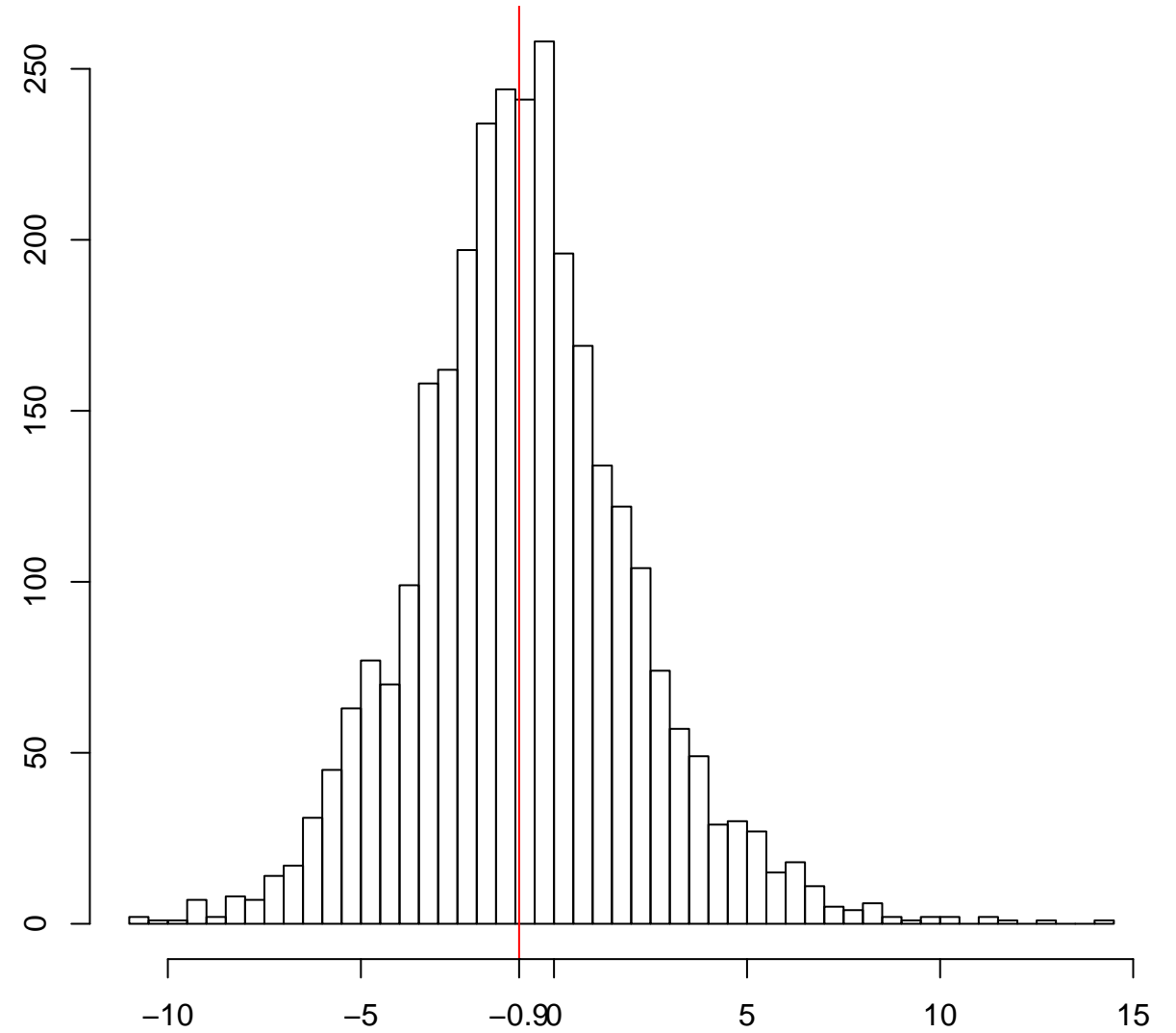
log(tausq177)



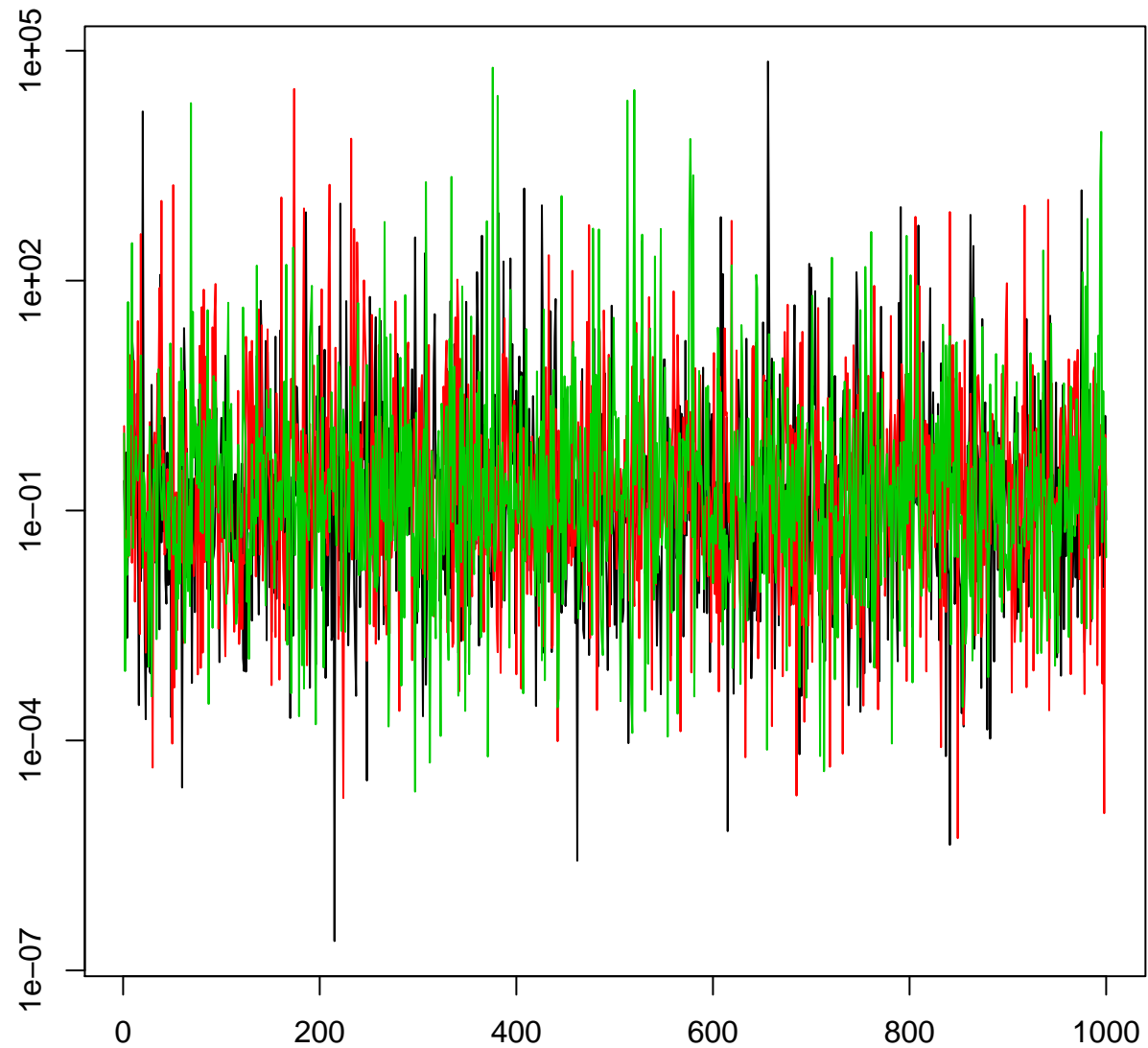
tausq178



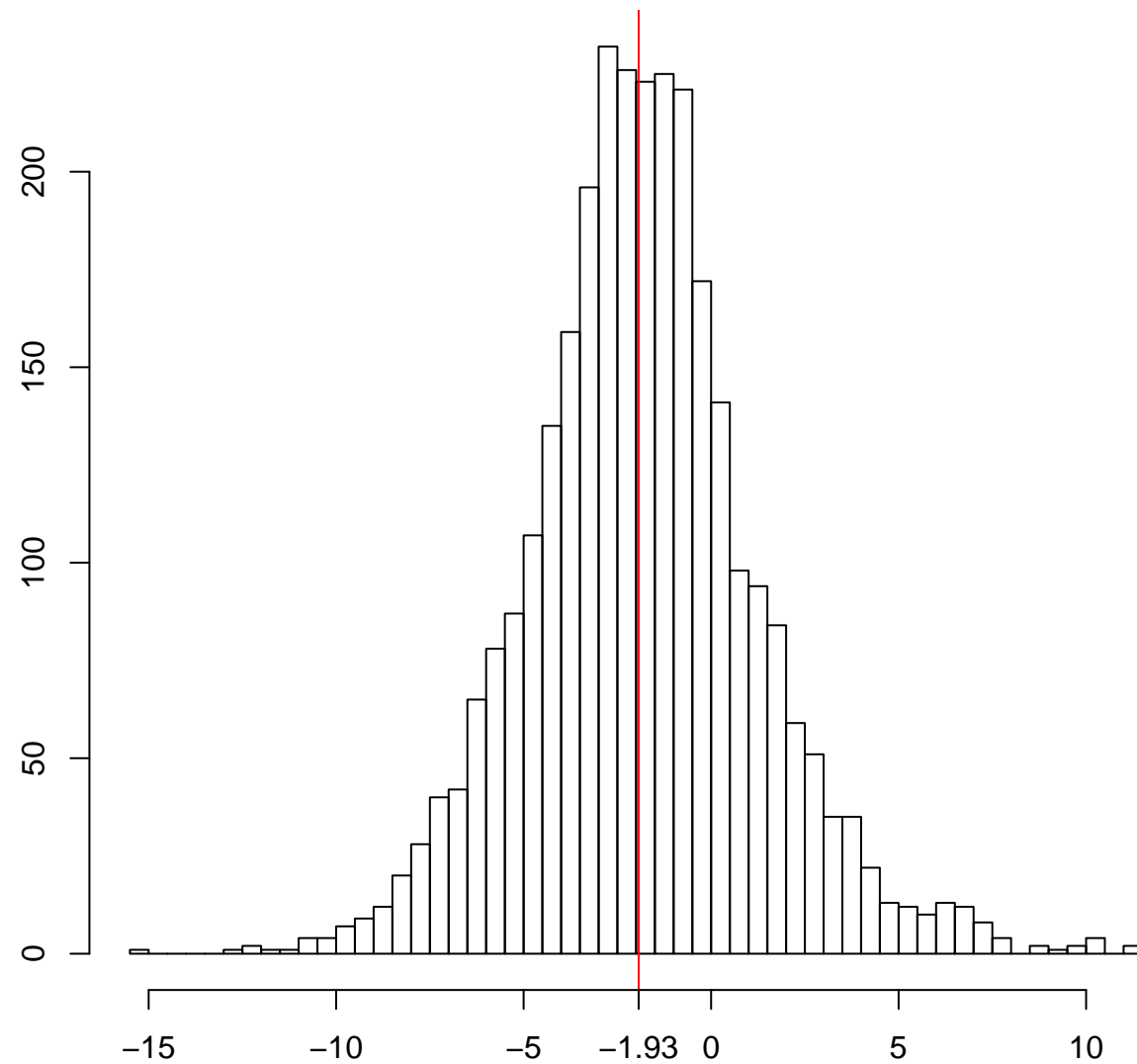
log(tausq178)



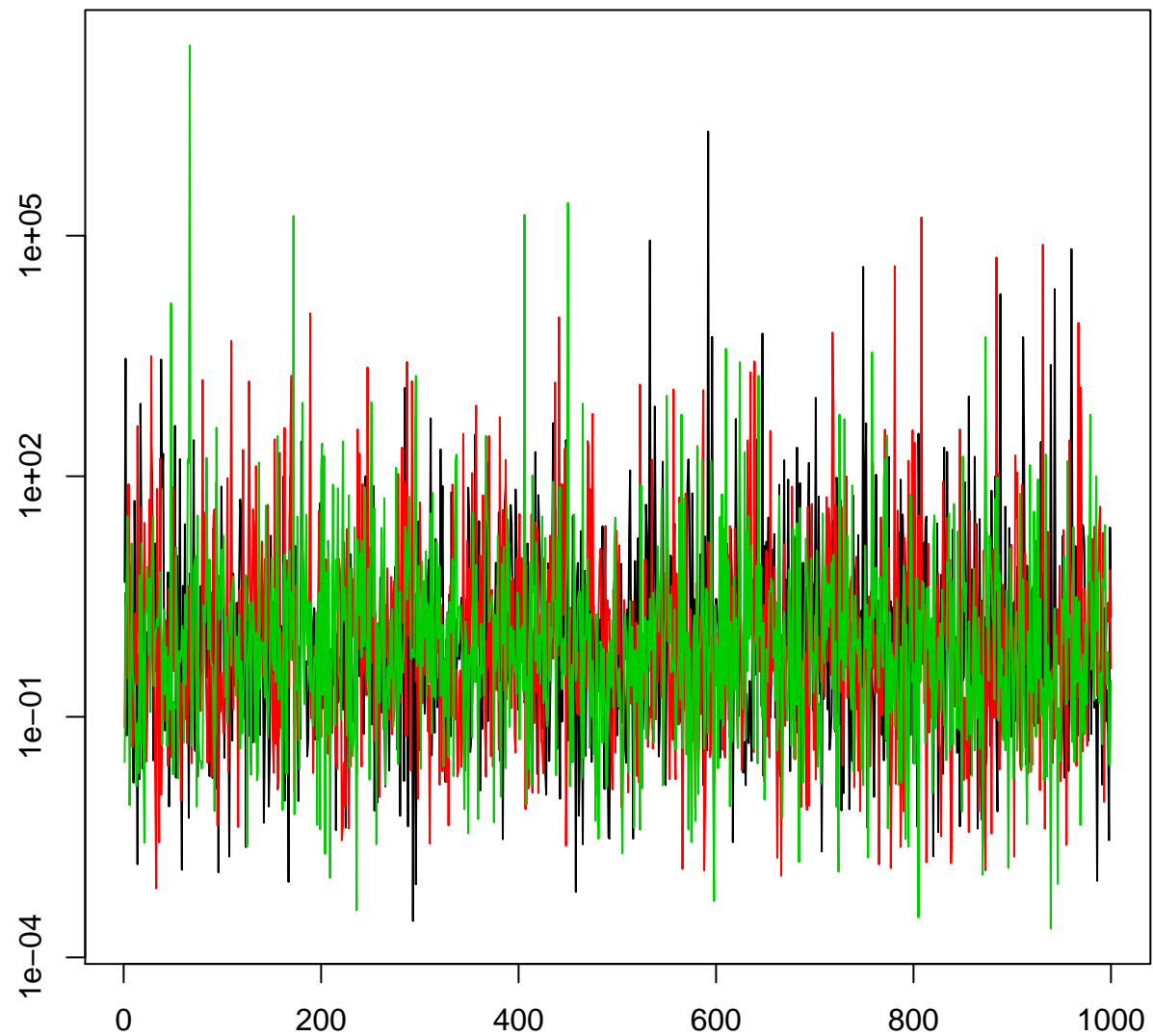
tausq179



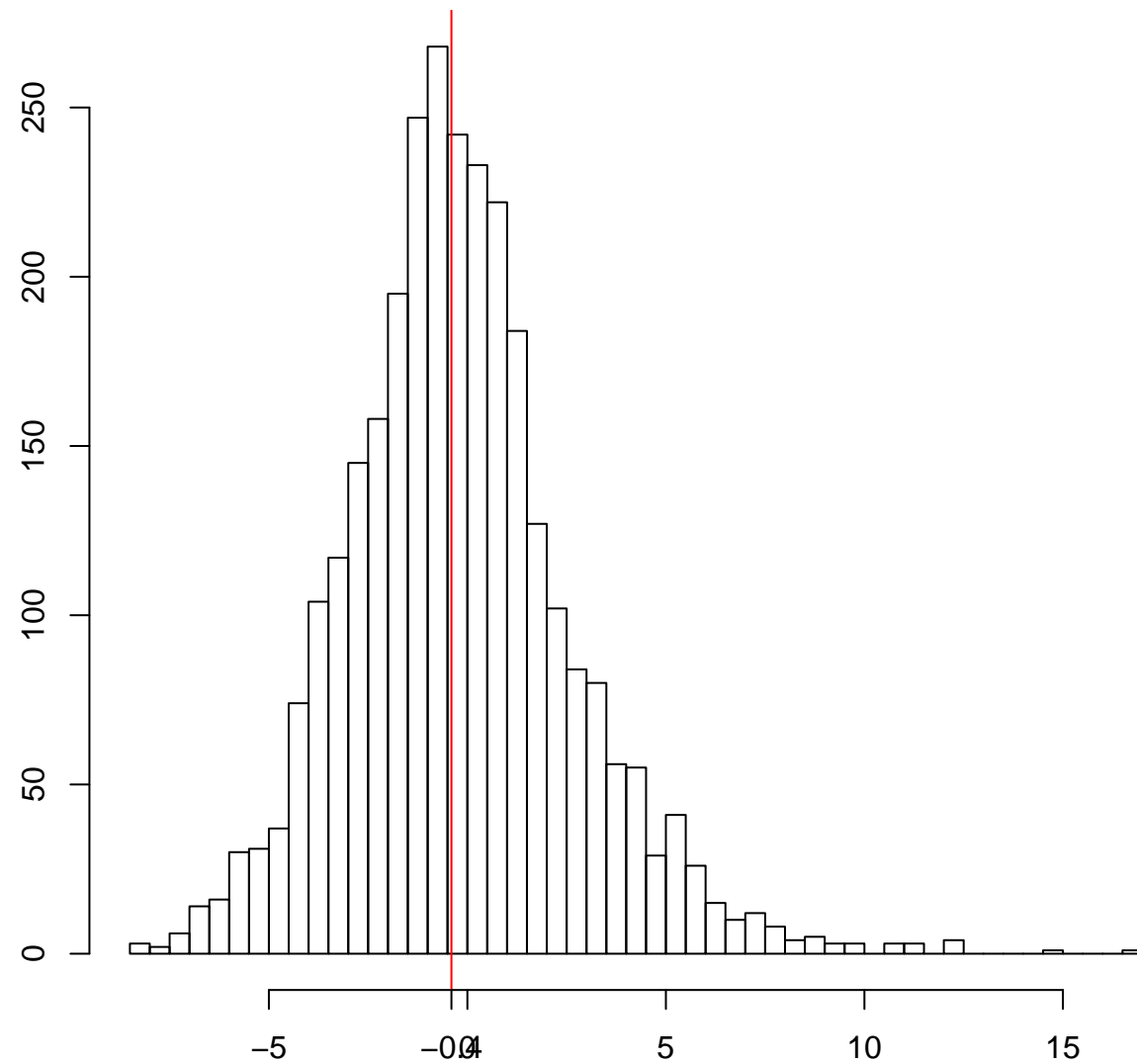
log(tausq179)



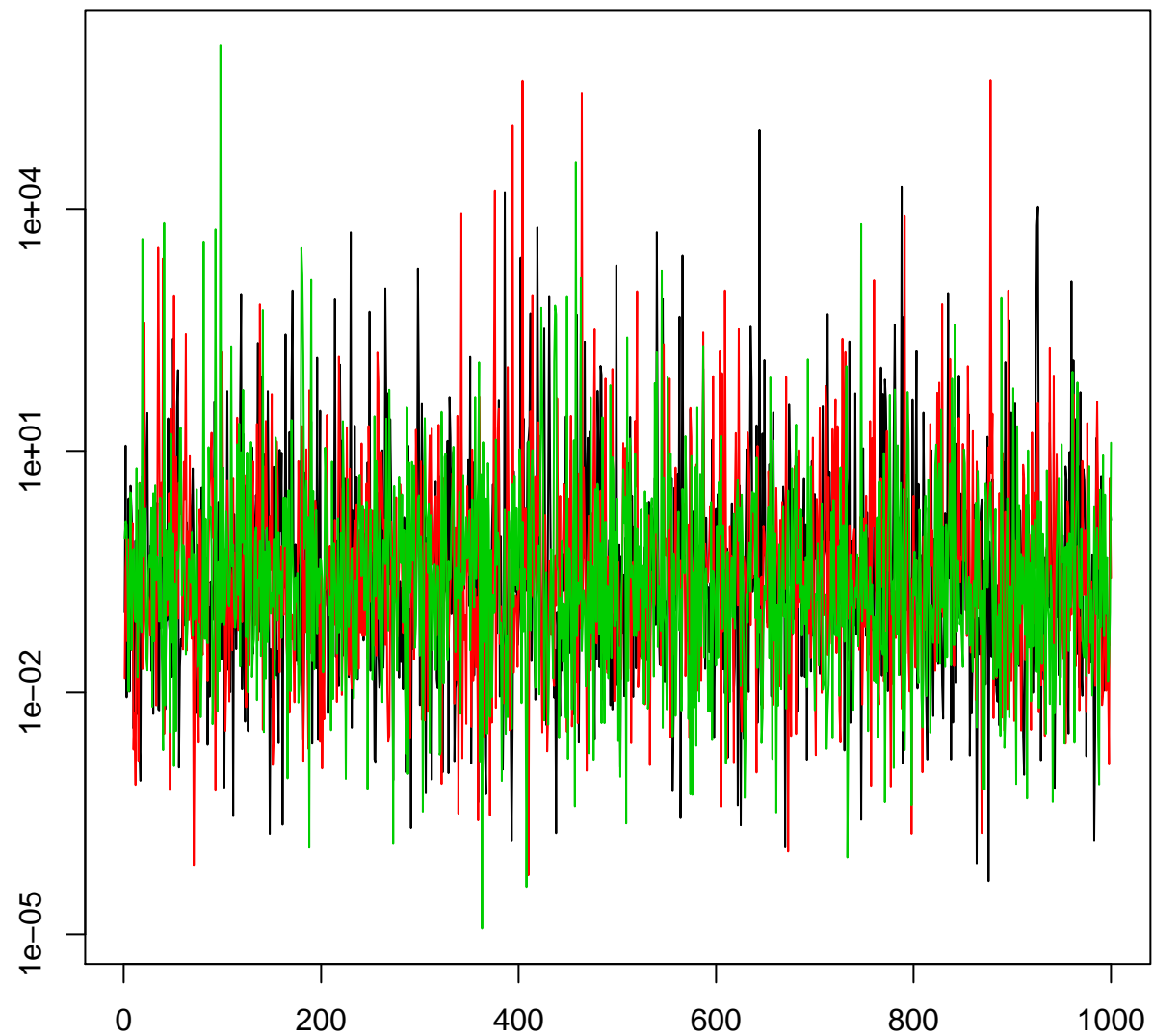
tausq180



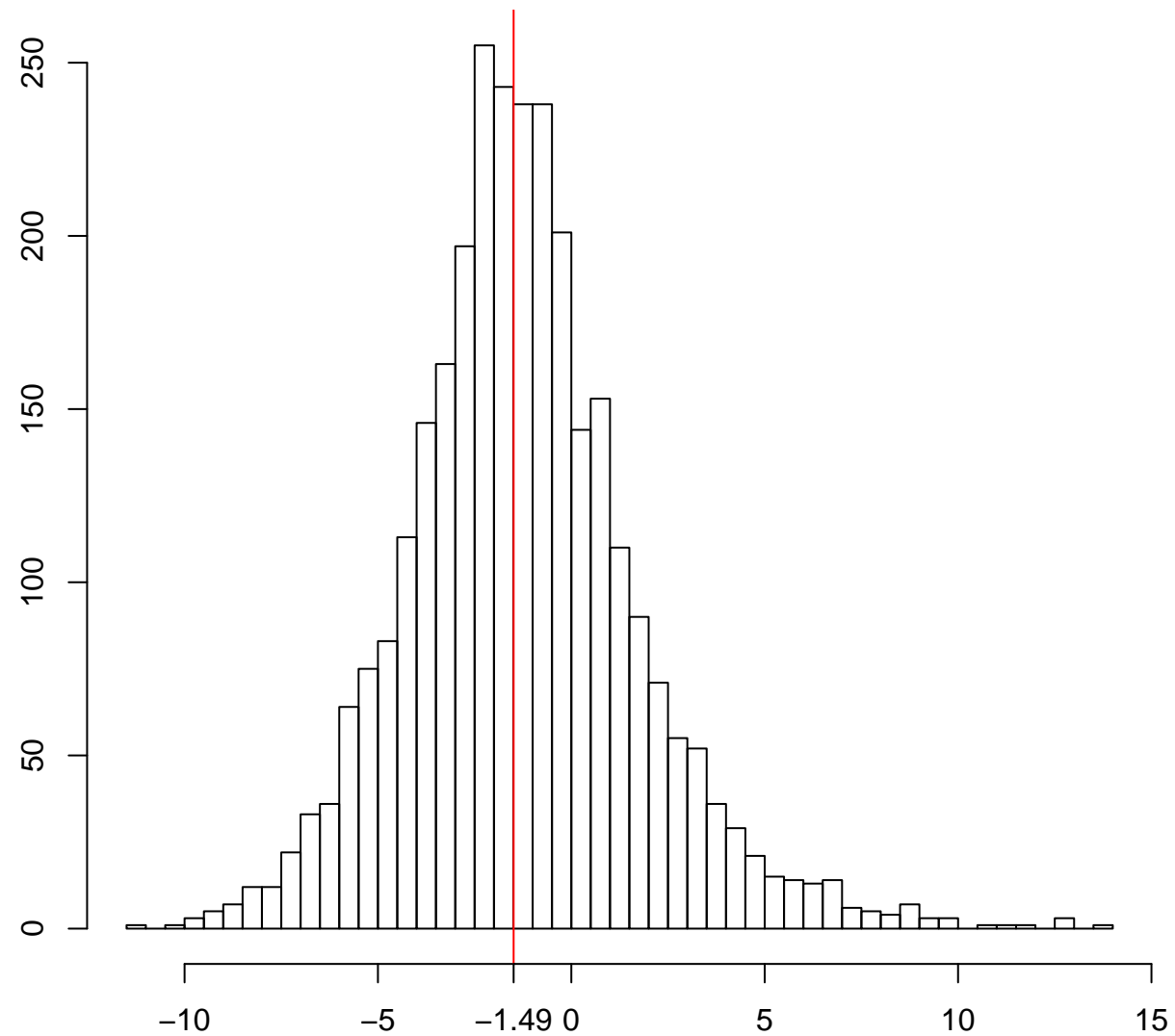
log(tausq180)



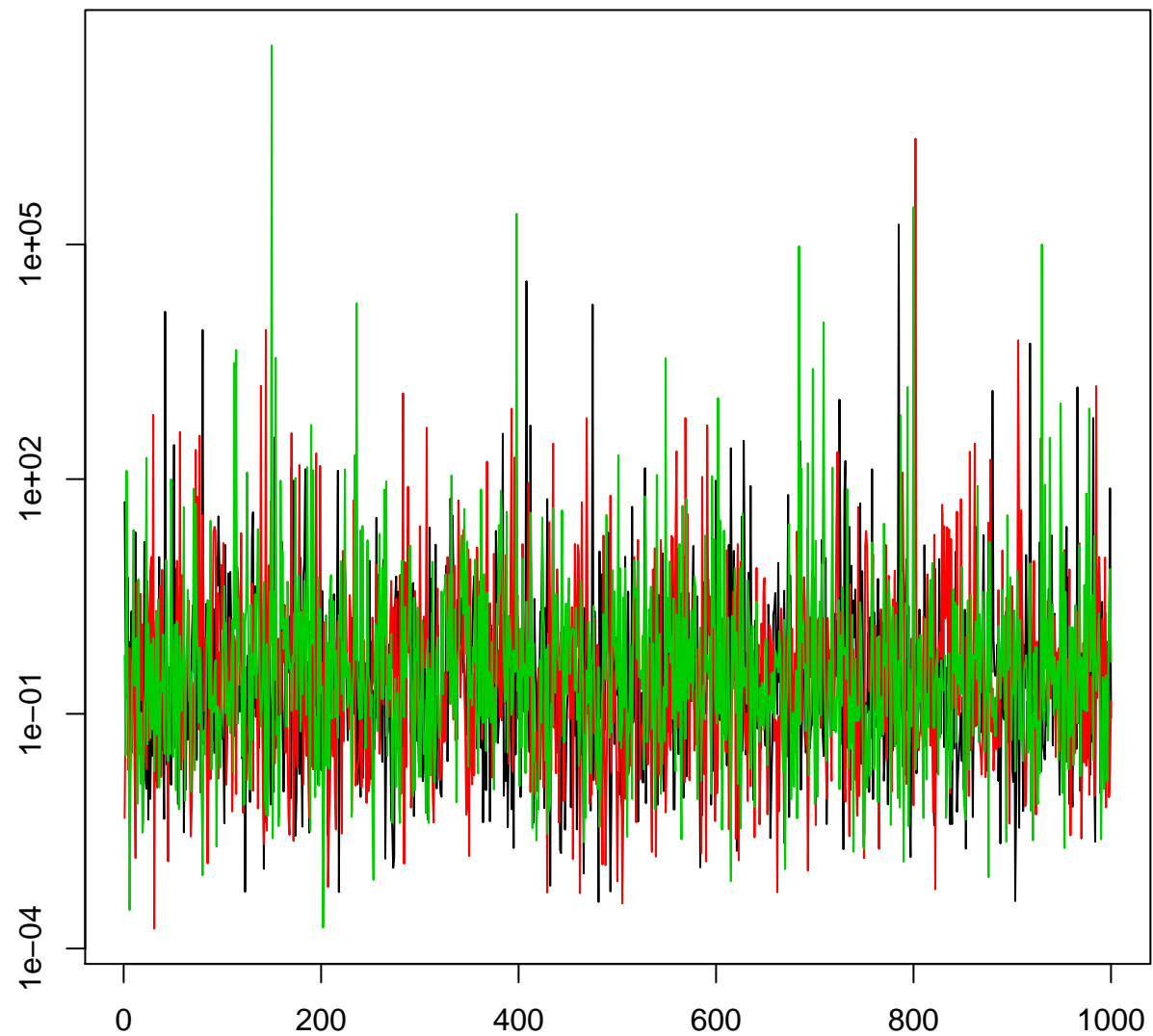
tausq181



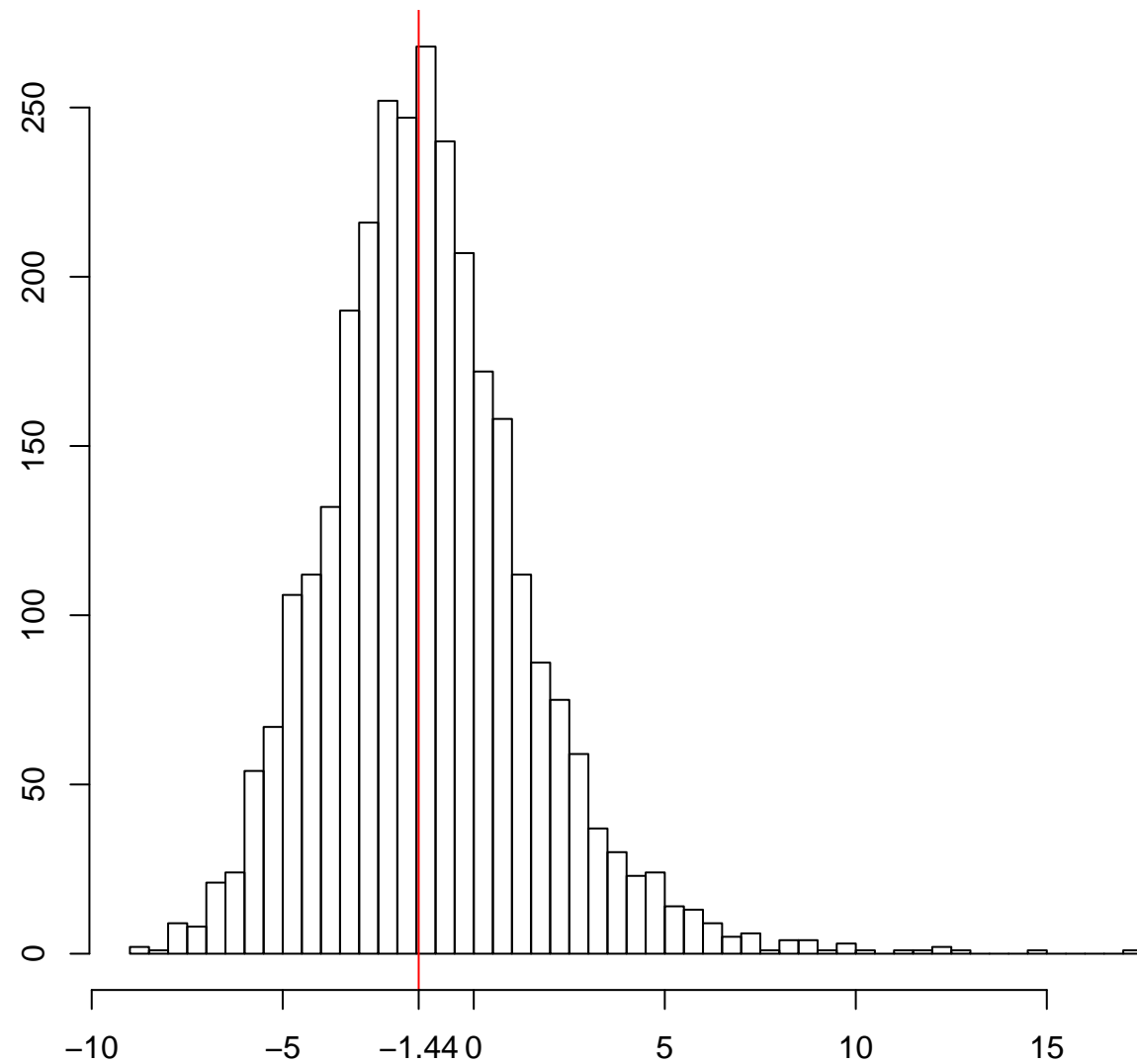
log(tausq181)



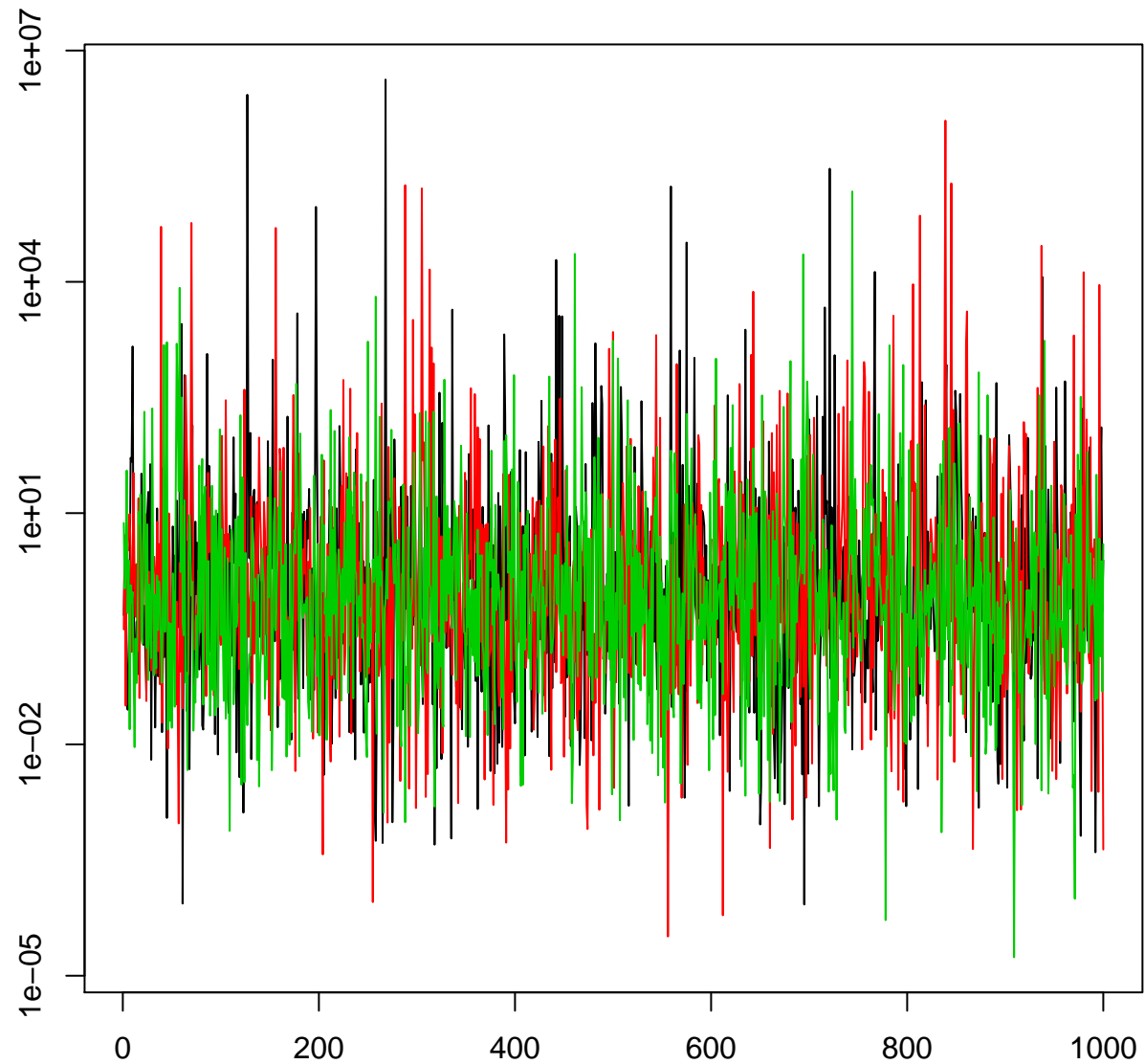
tausq182



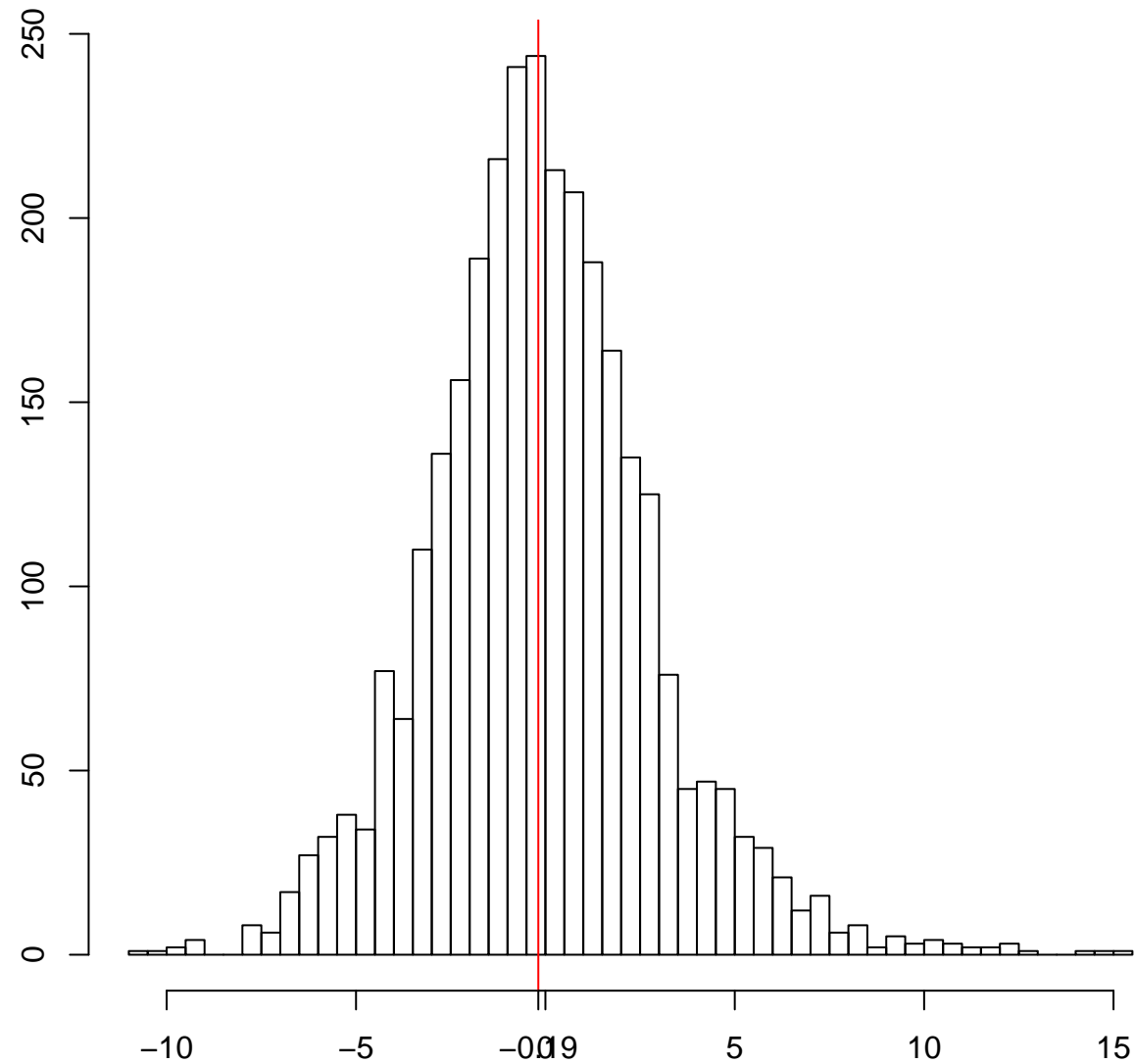
log(tausq182)



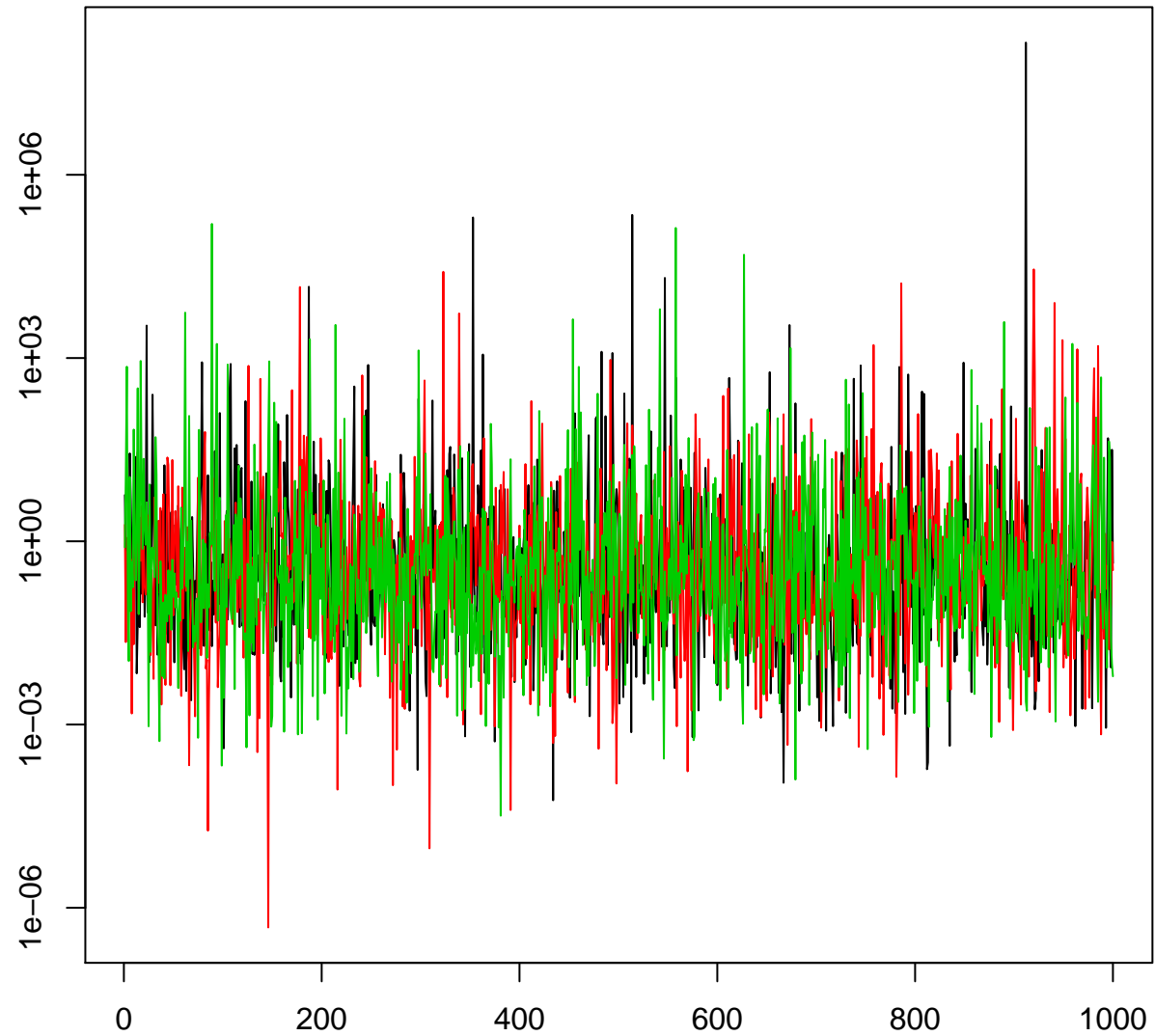
tausq183



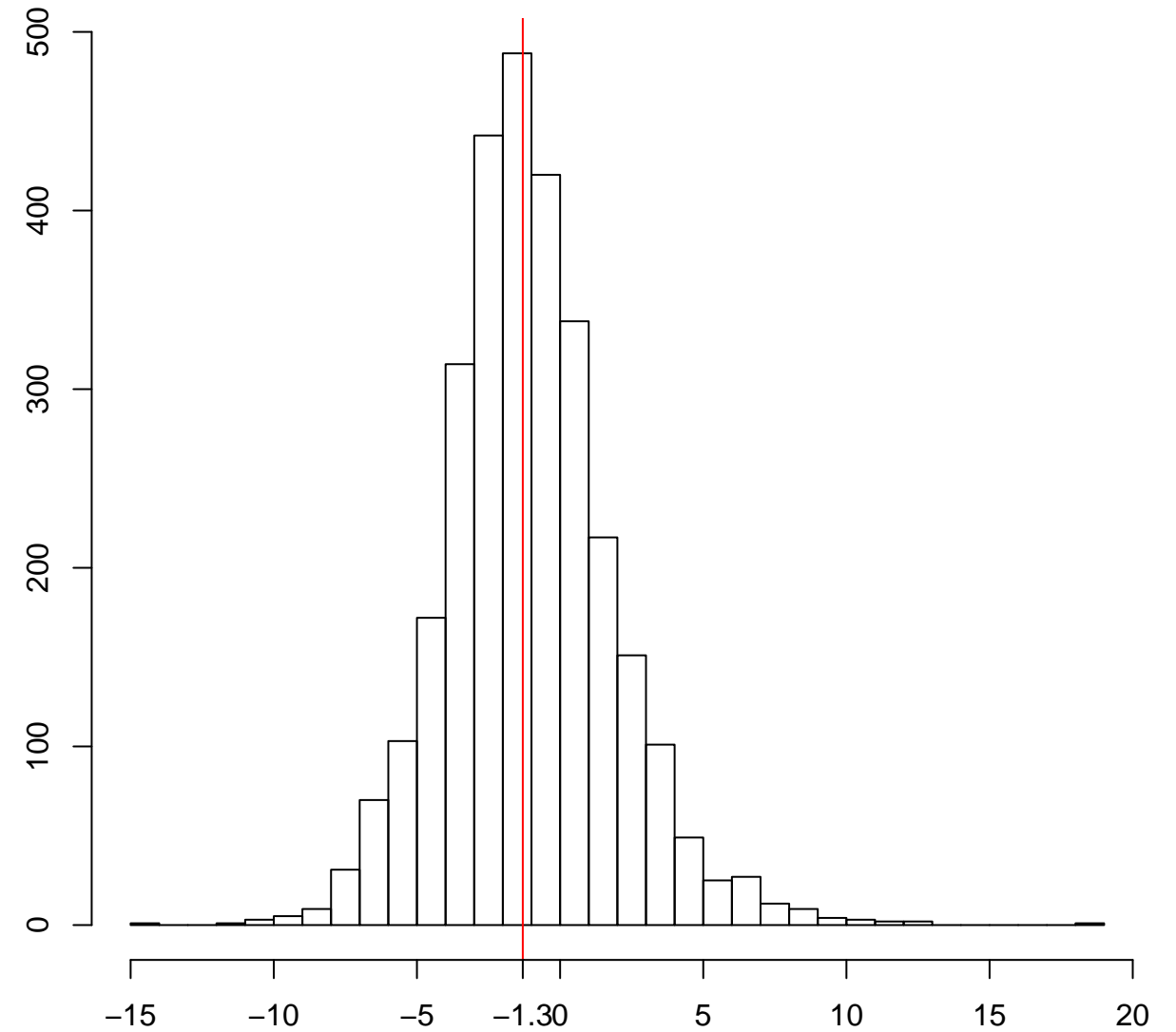
log(tausq183)



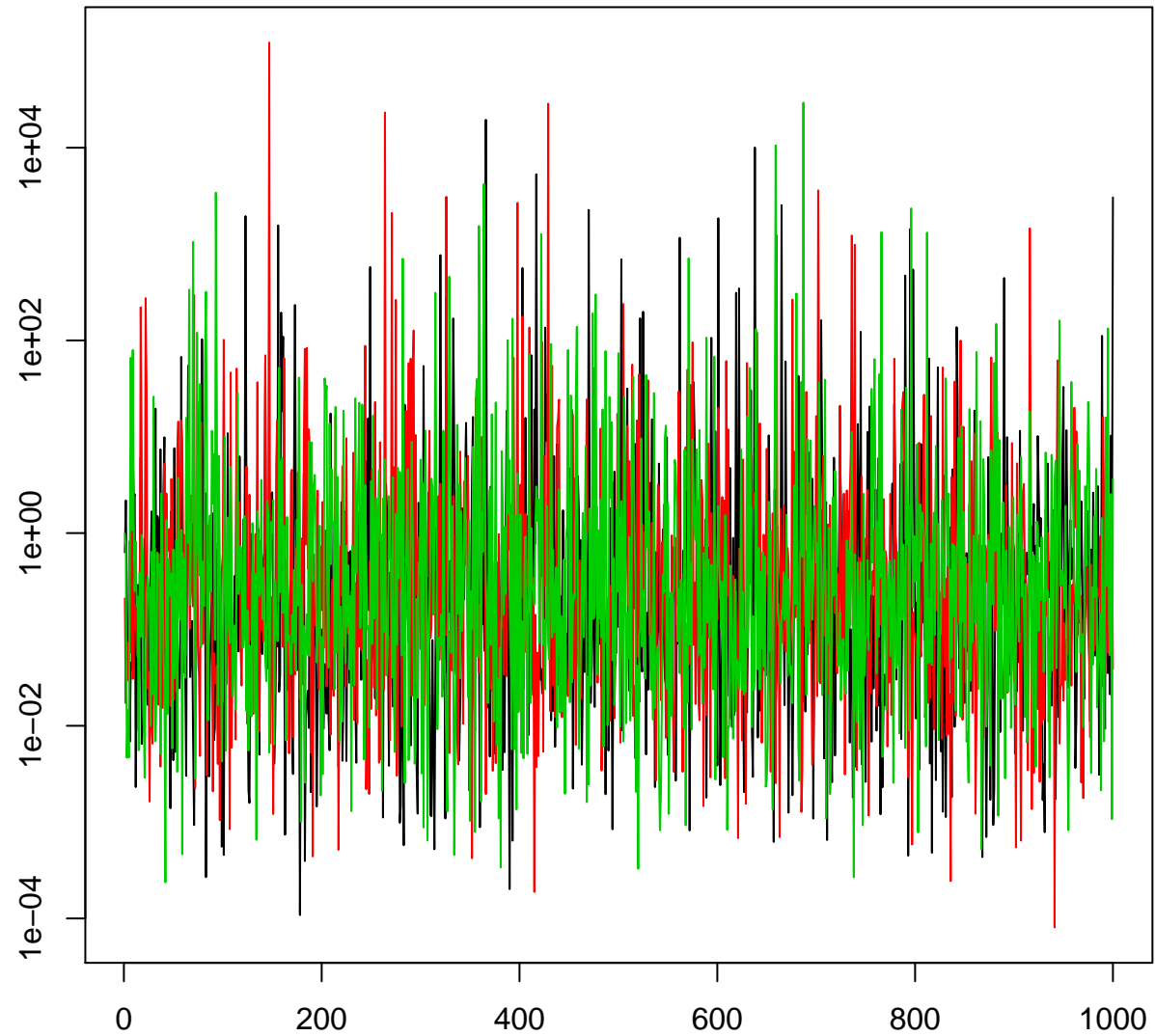
tausq184



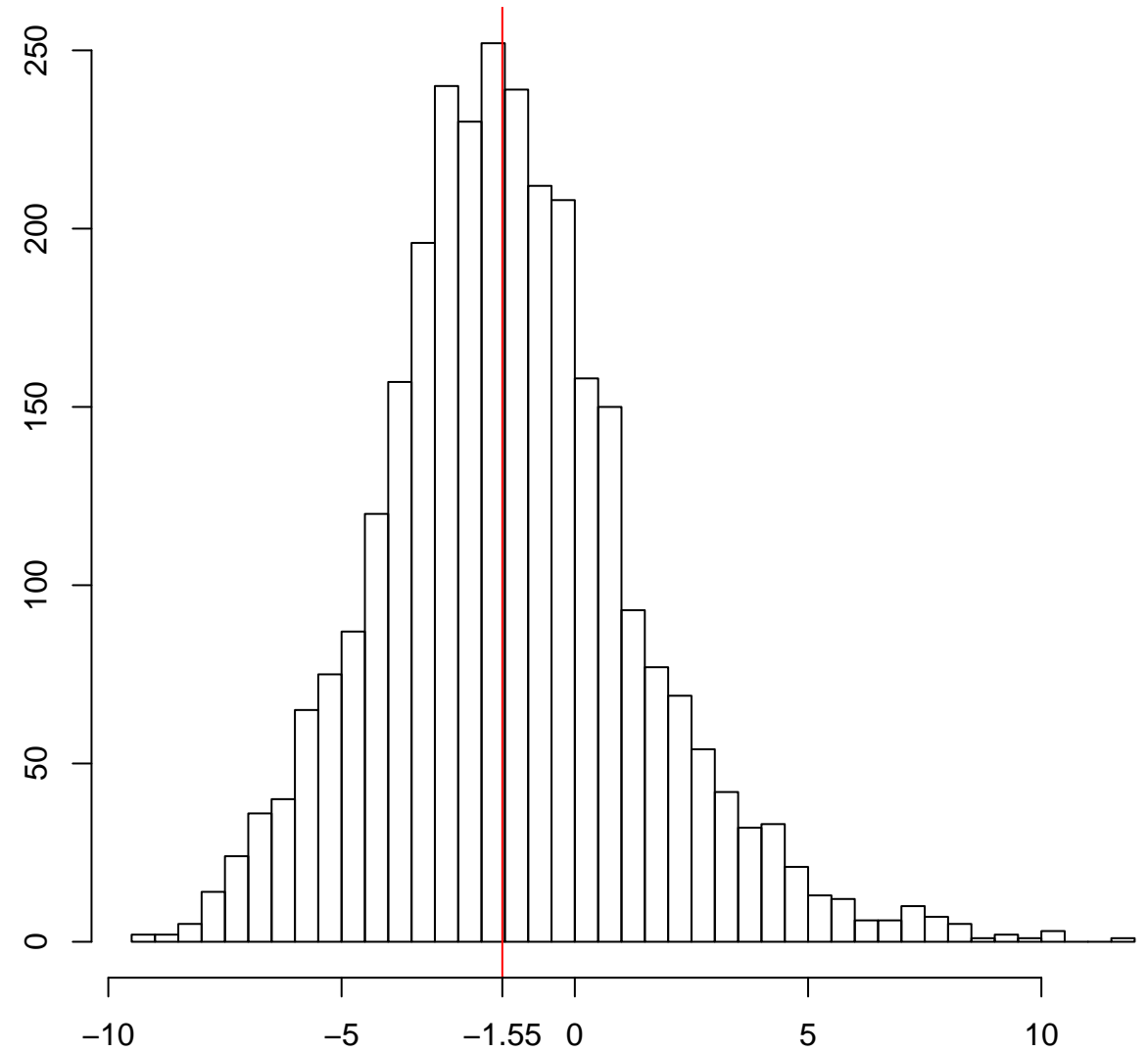
log(tausq184)



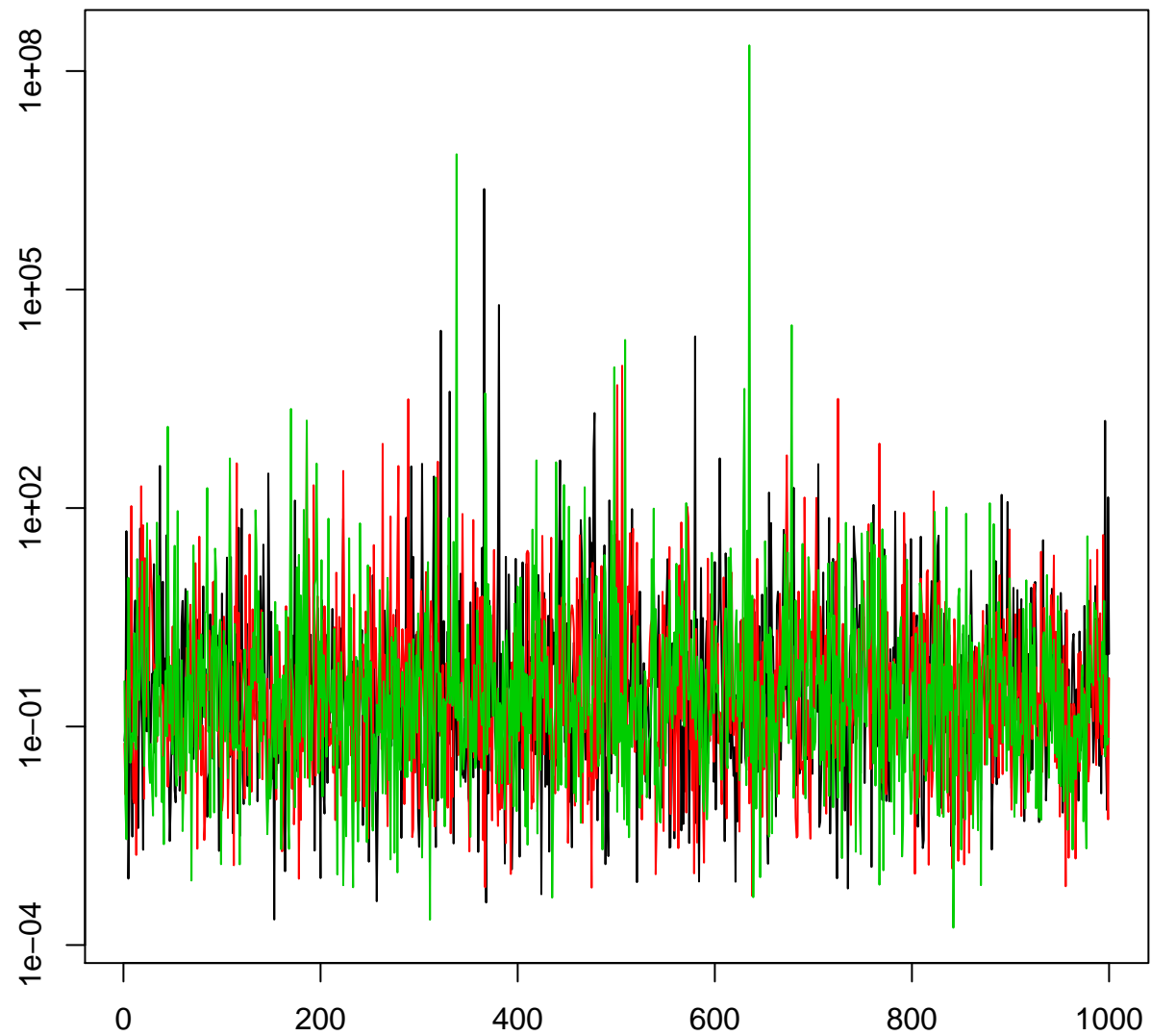
tausq185



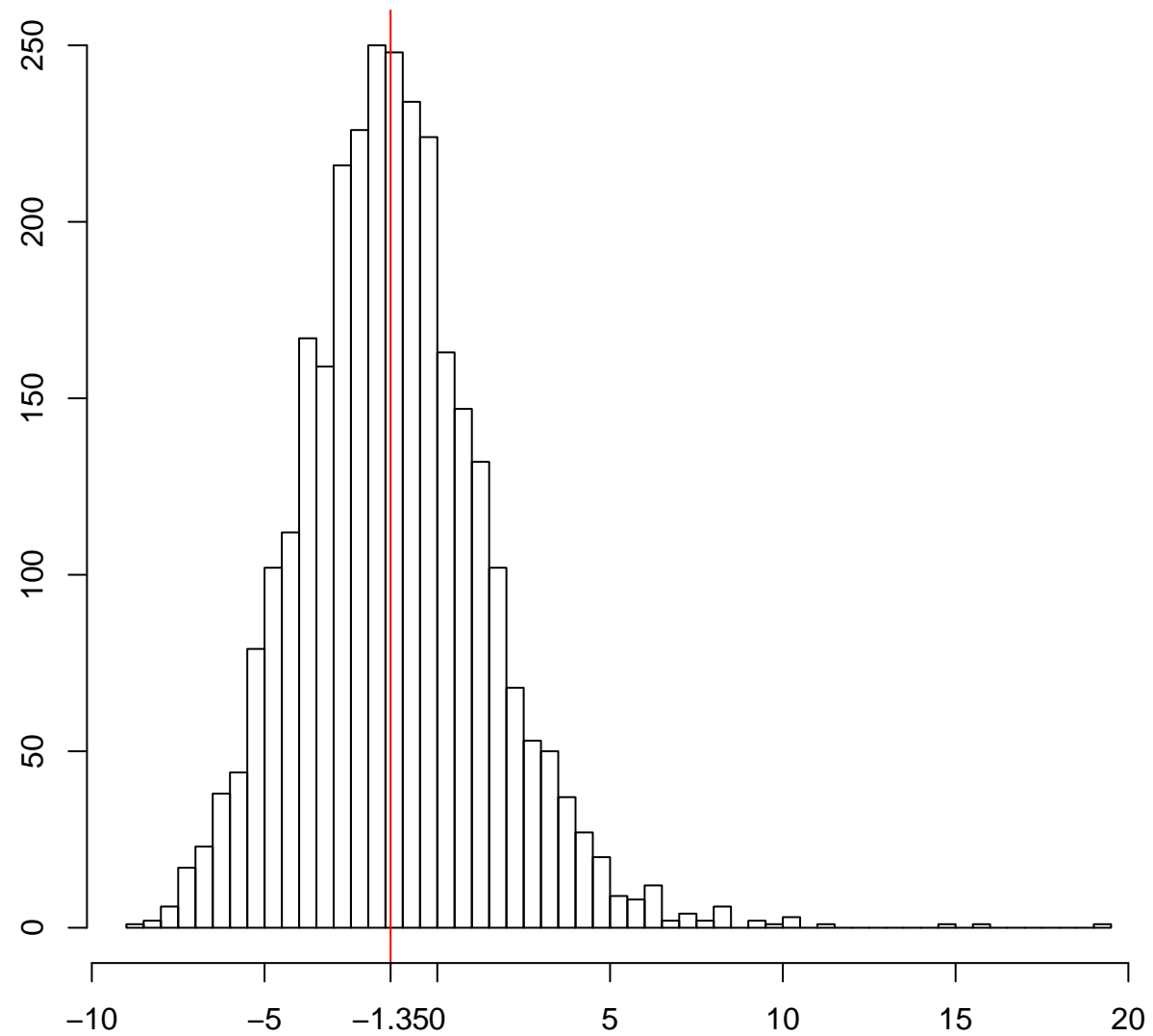
log(tausq185)



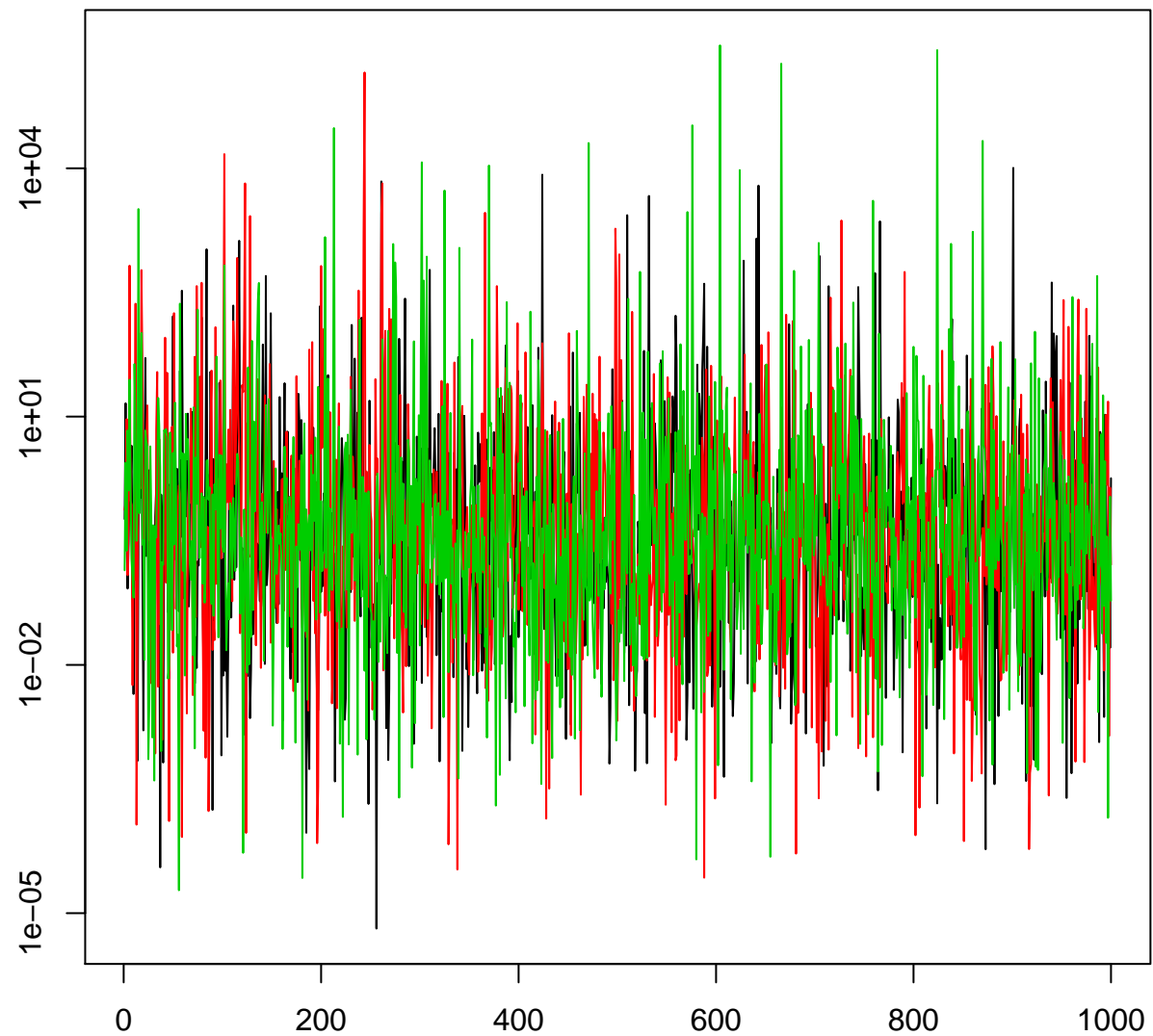
tausq186



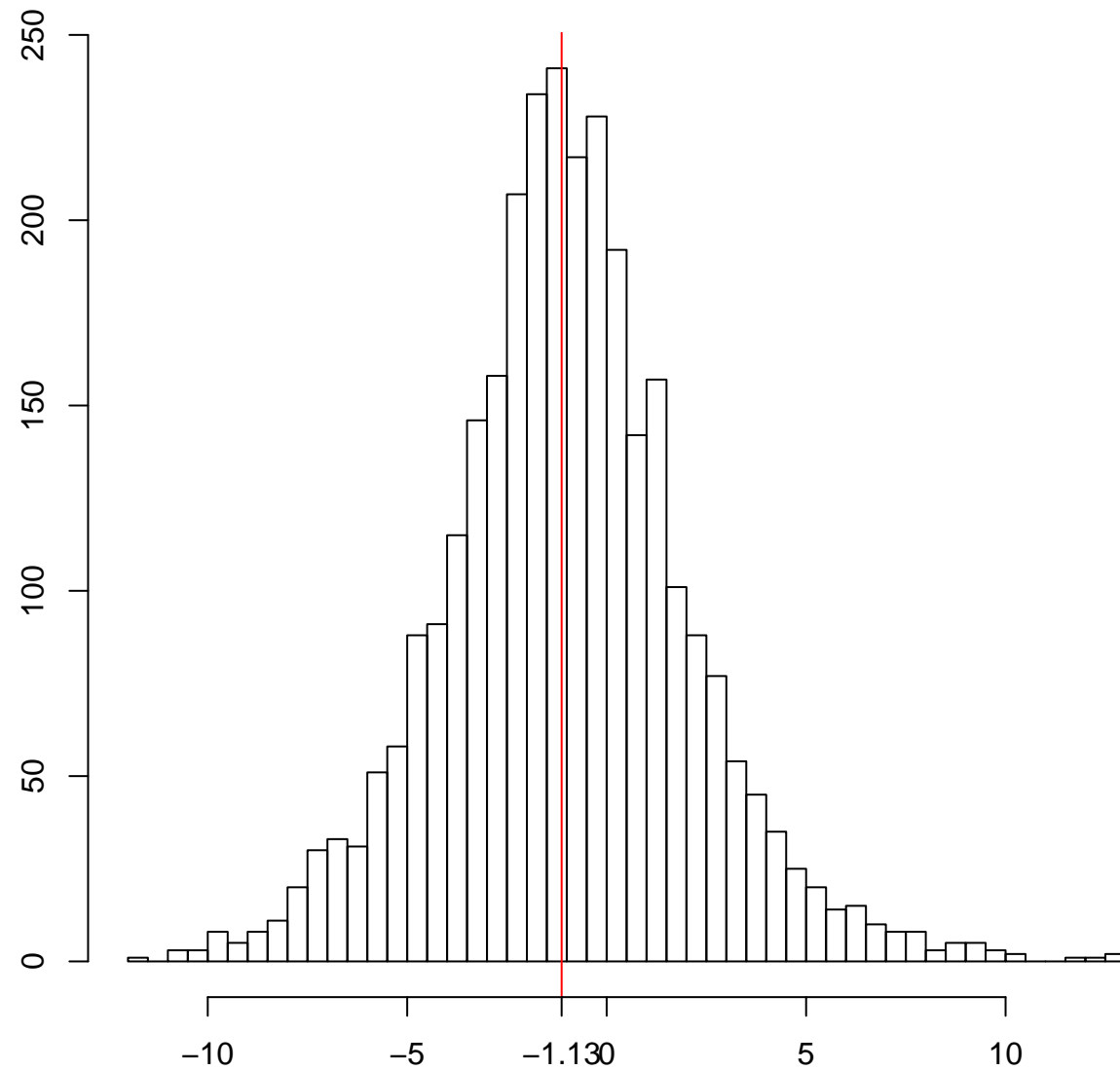
log(tausq186)



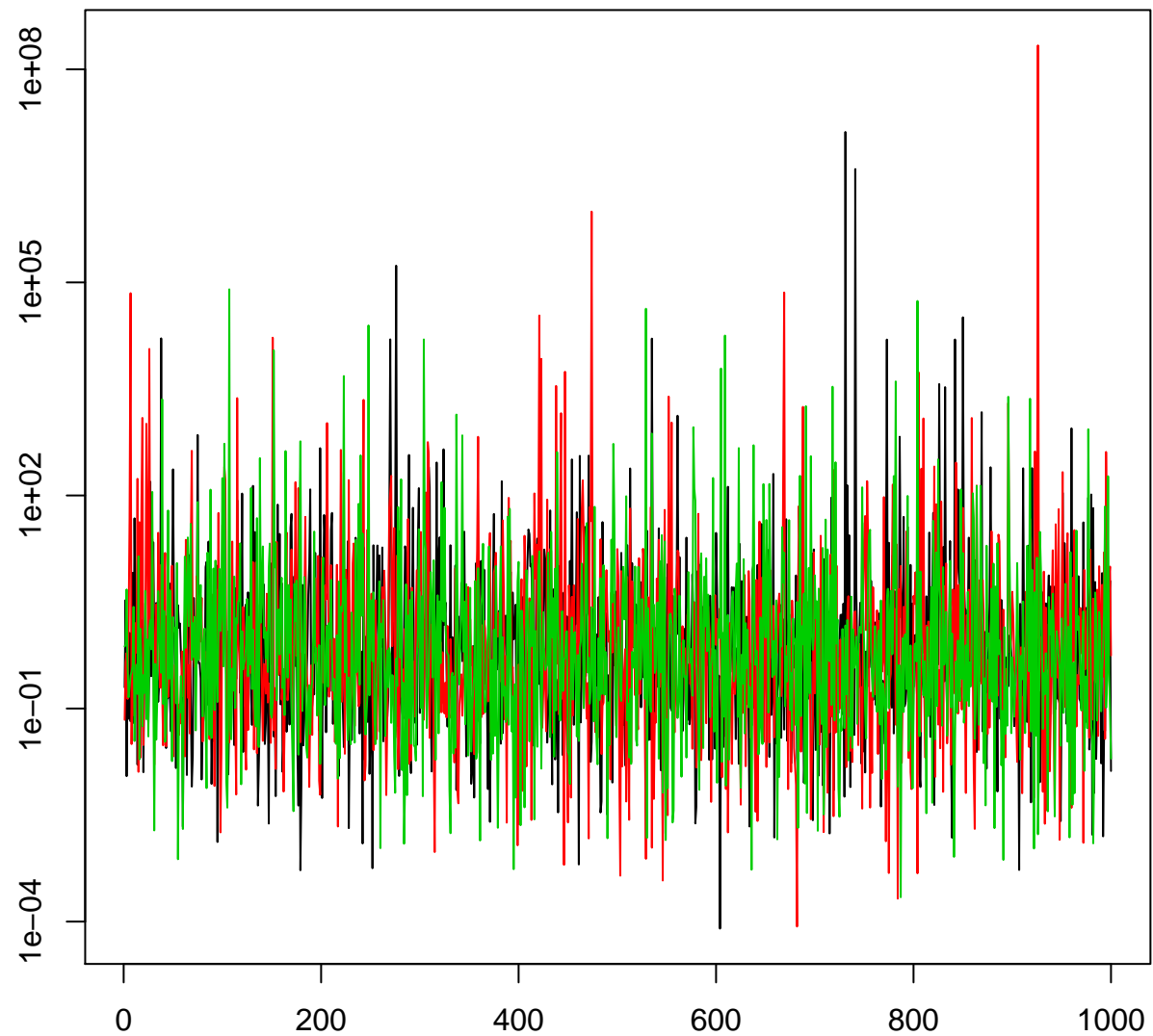
tausq187



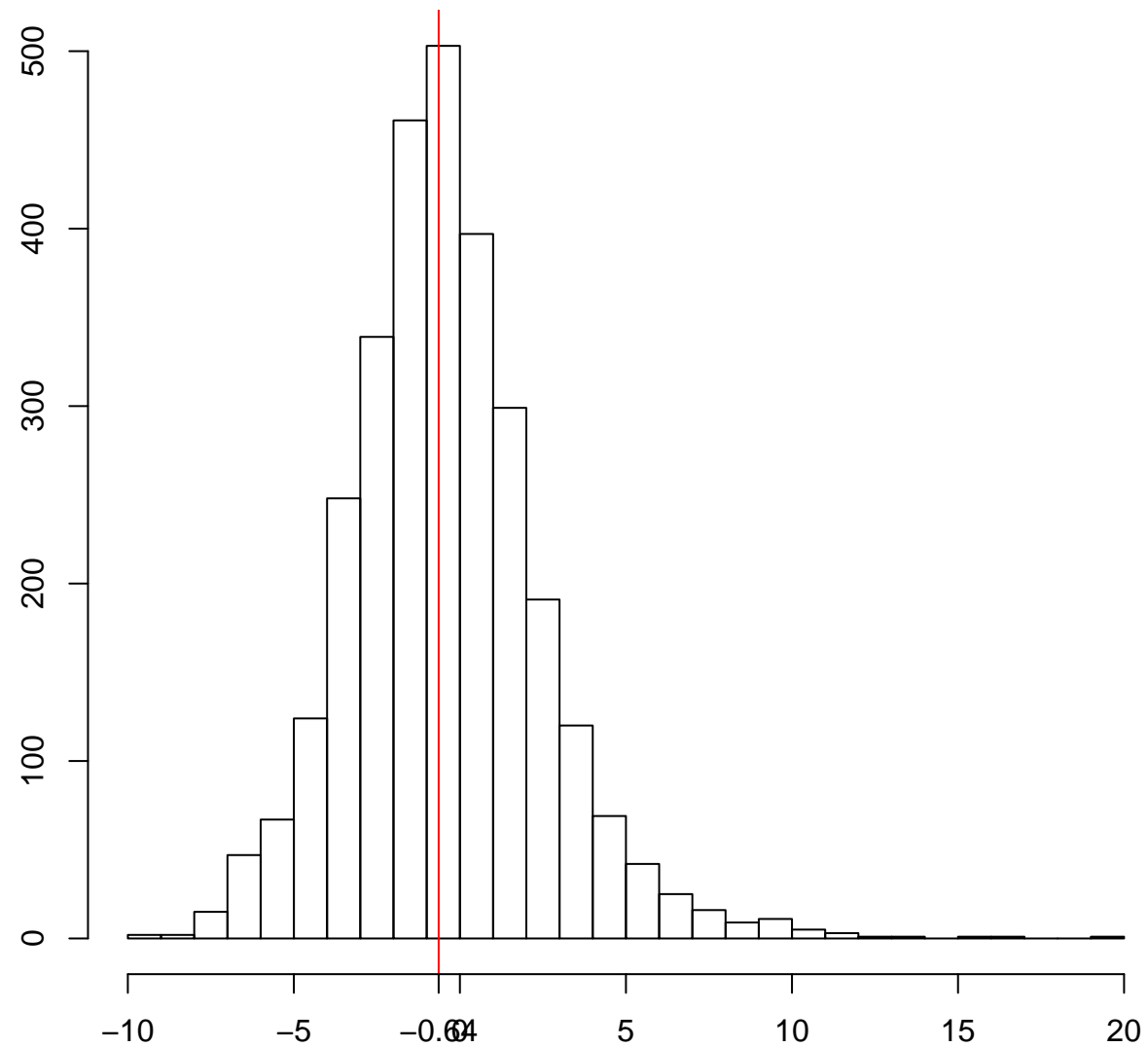
log(tausq187)



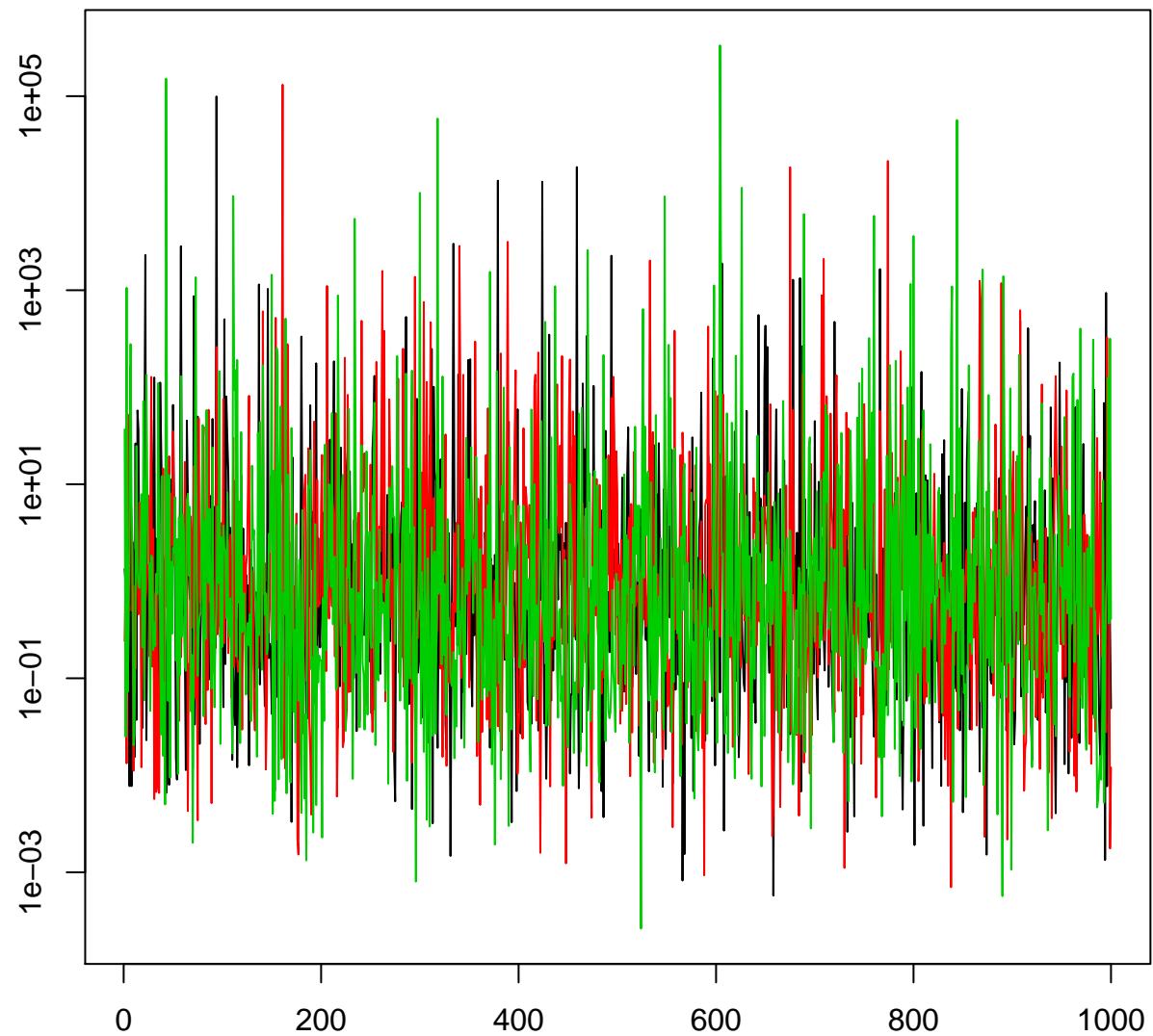
tausq188



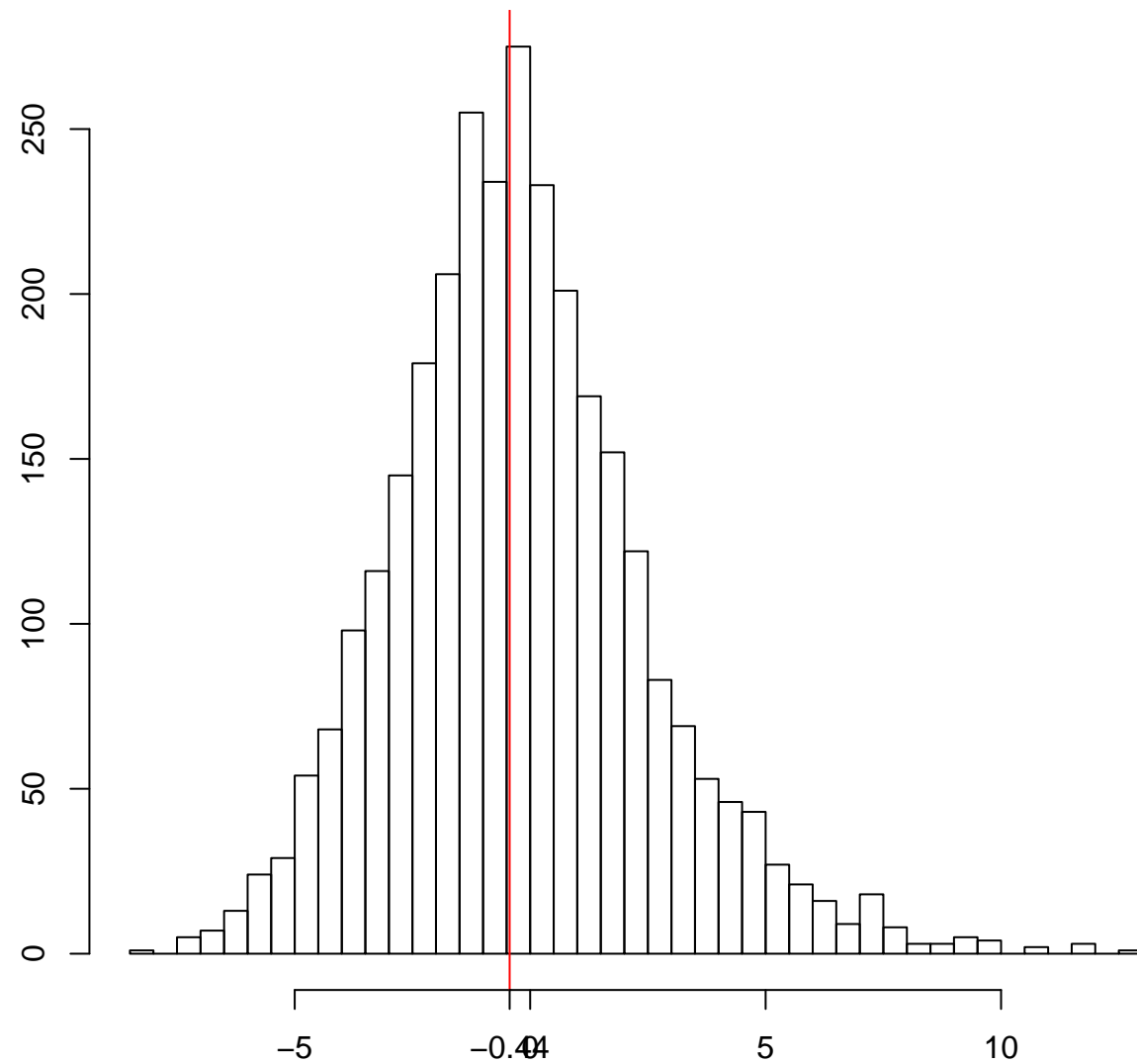
log(tausq188)



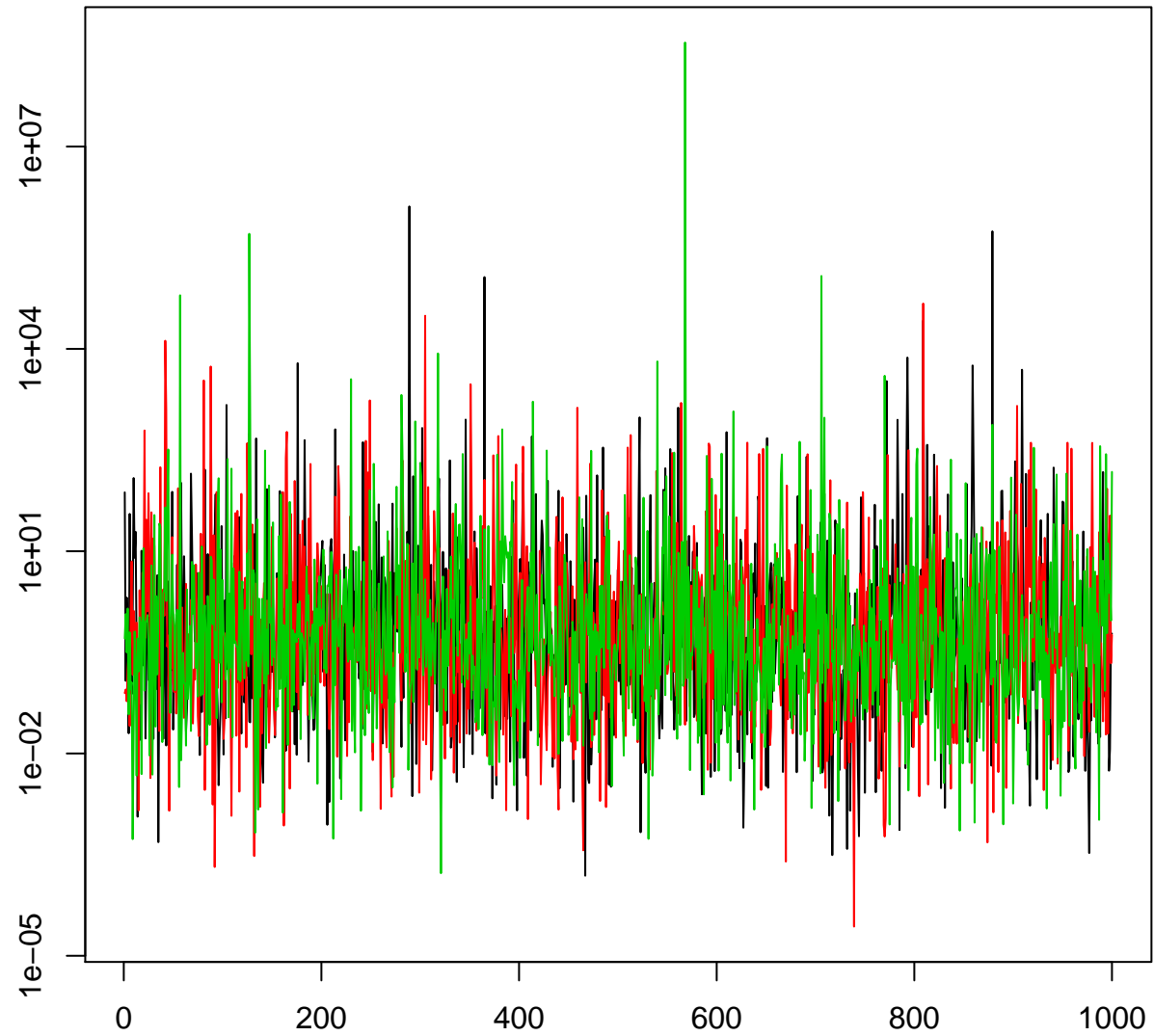
tausq189



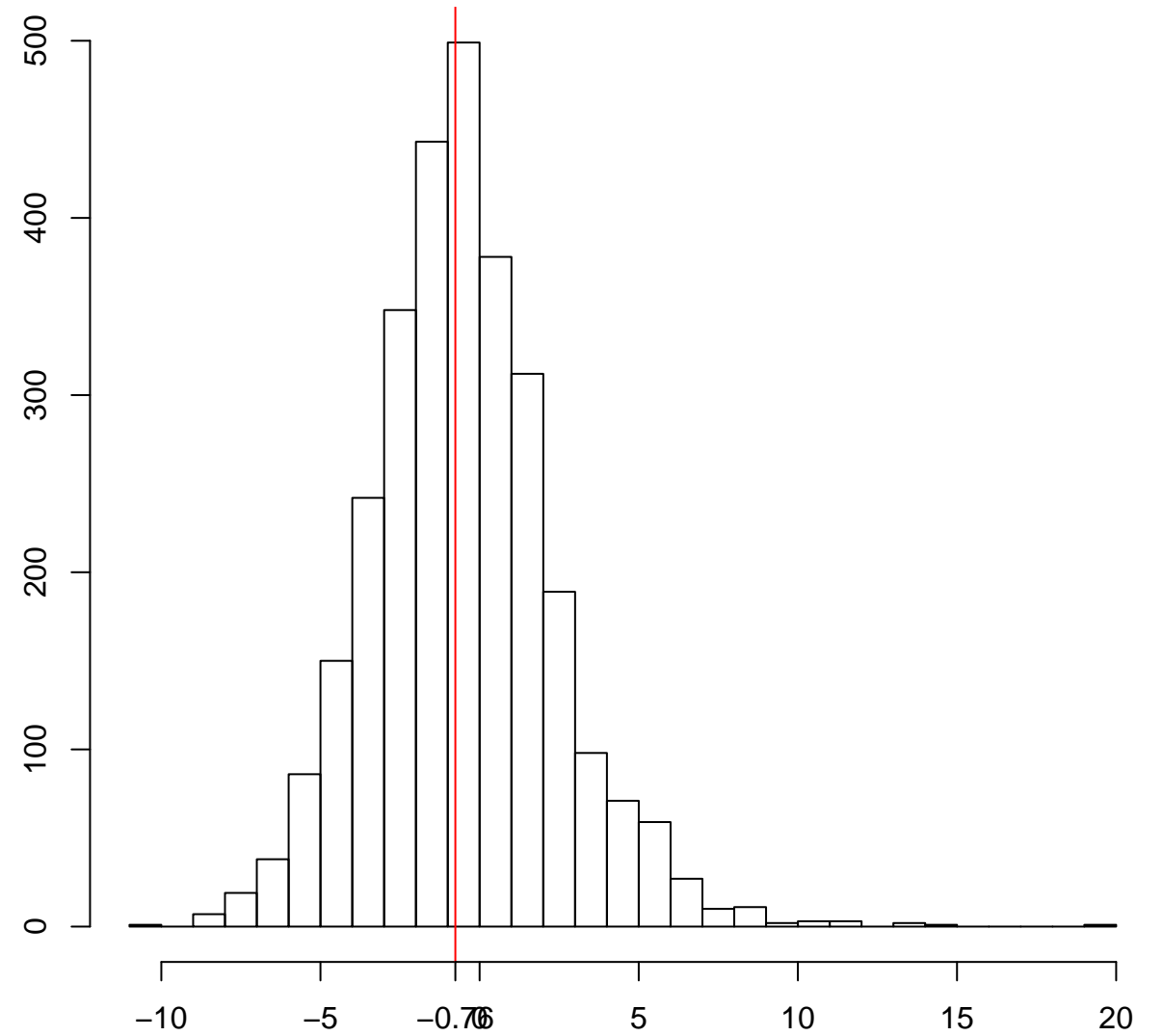
log(tausq189)



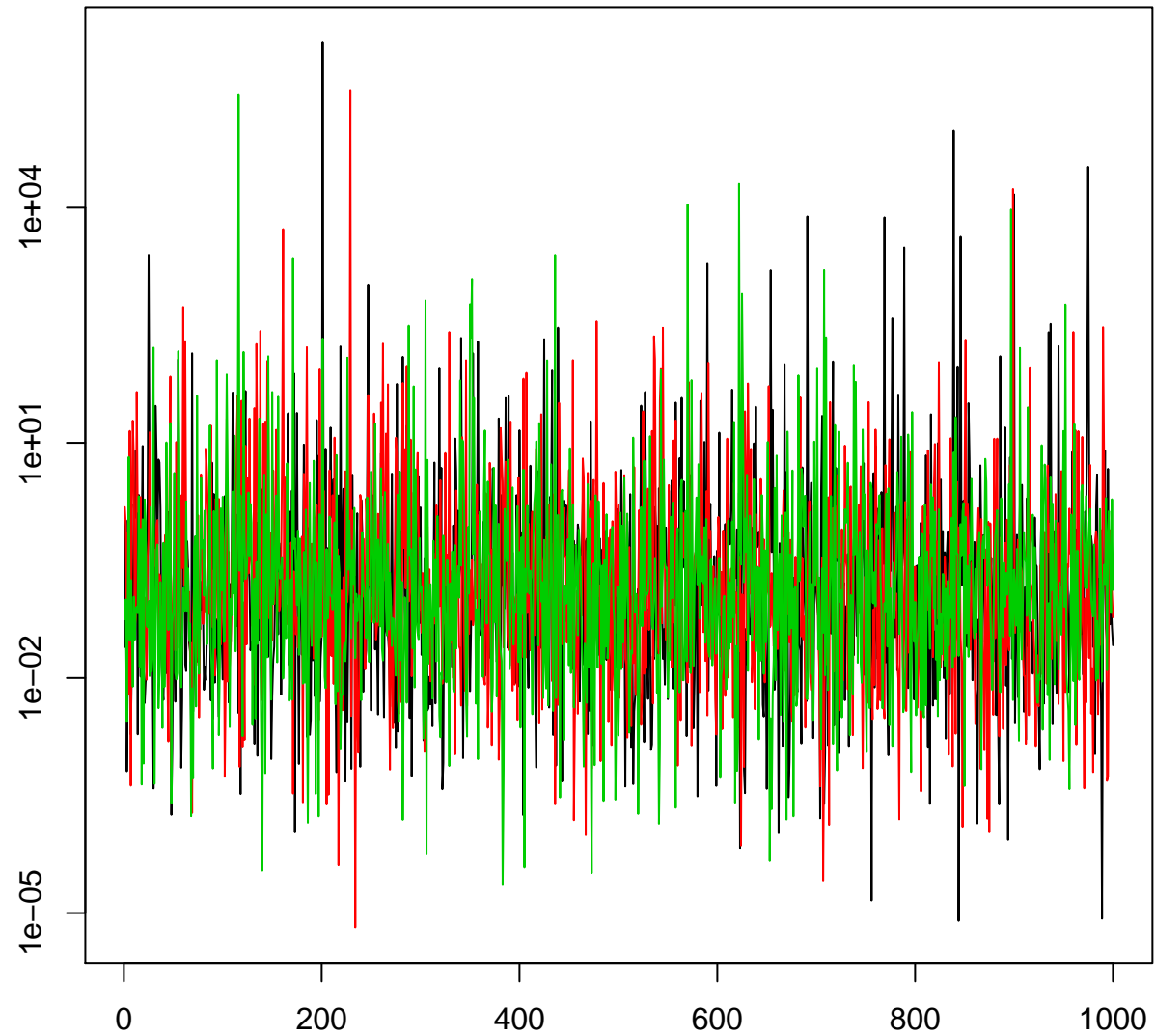
tausq190



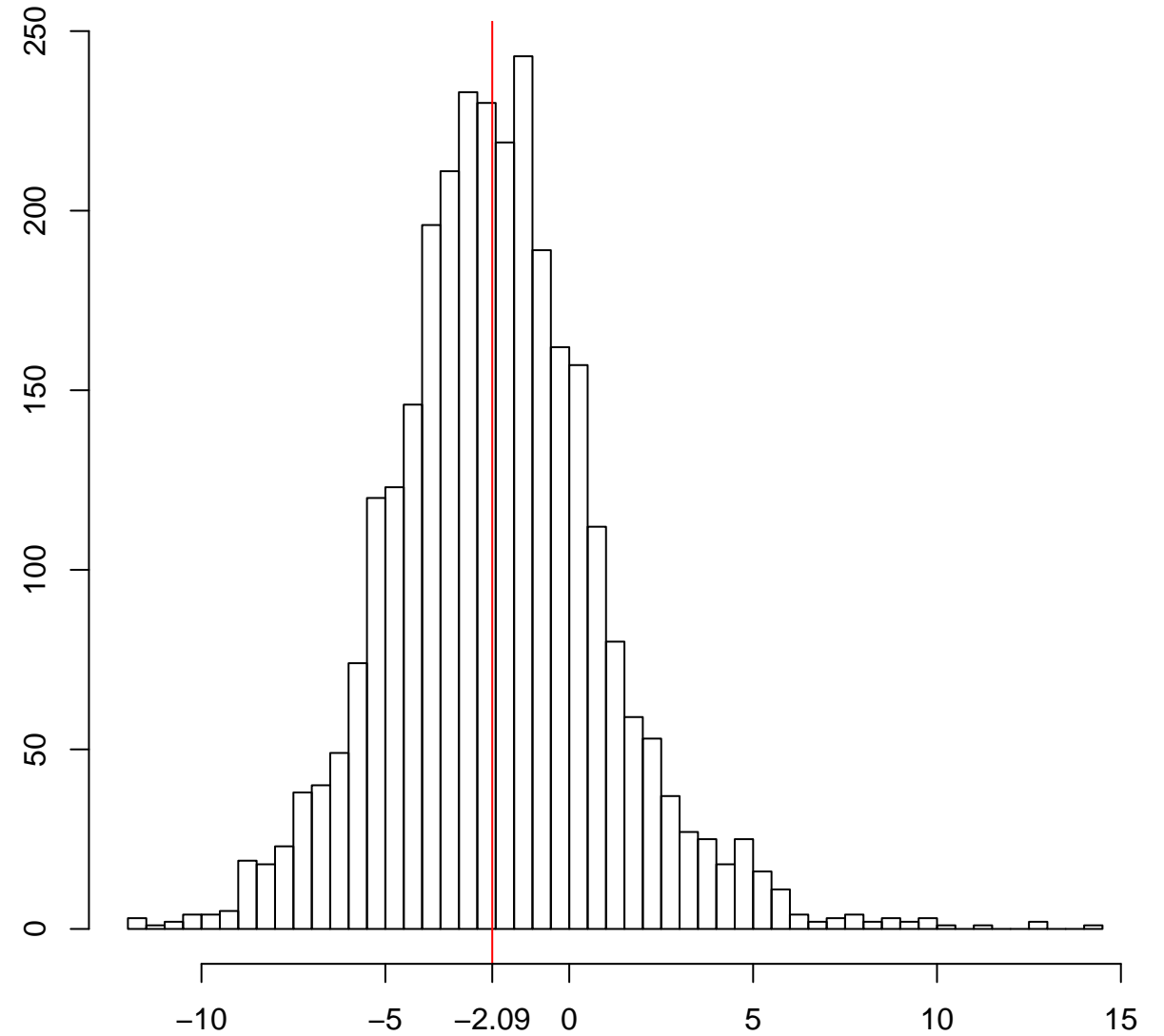
log(tausq190)



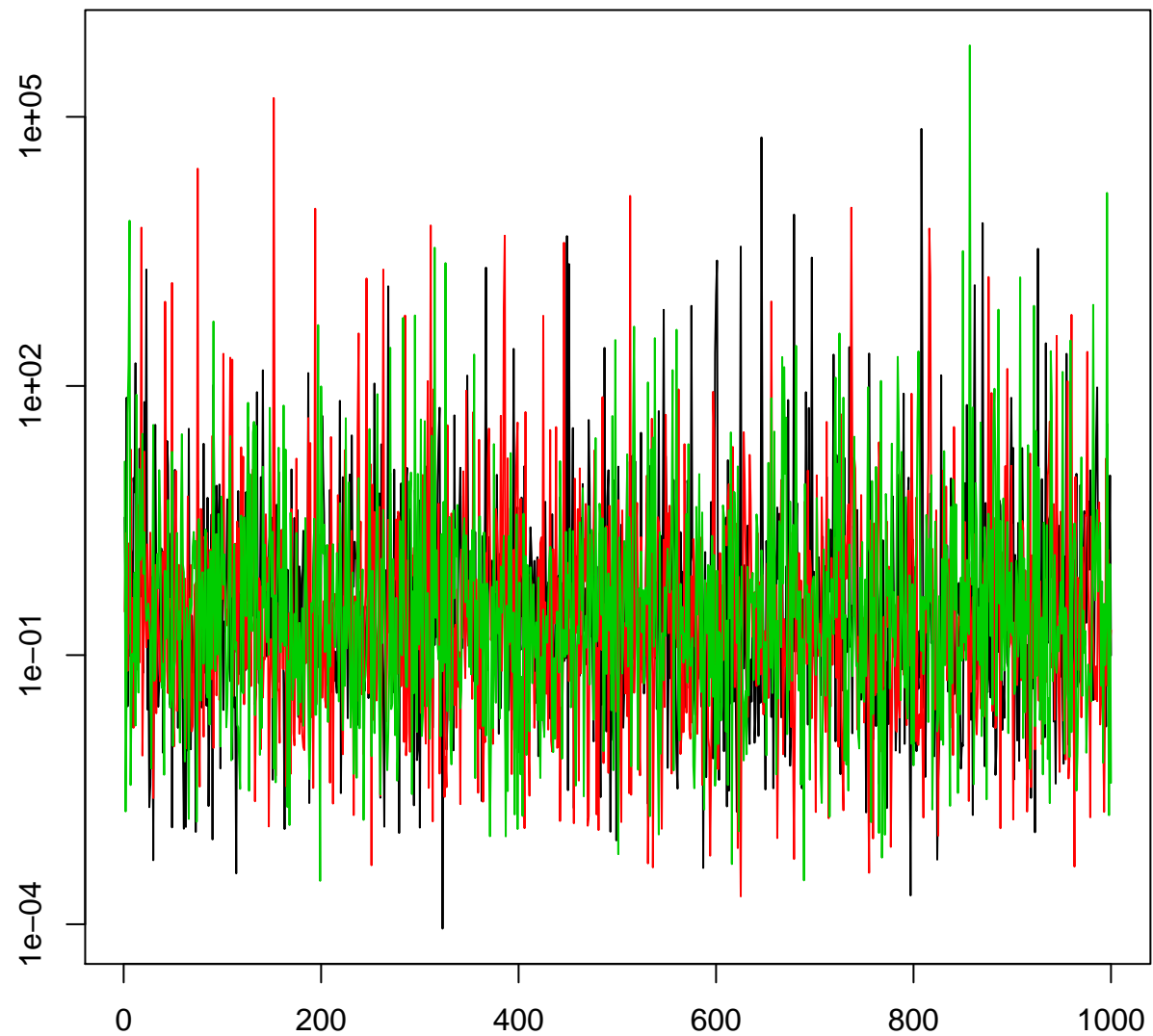
tausq191



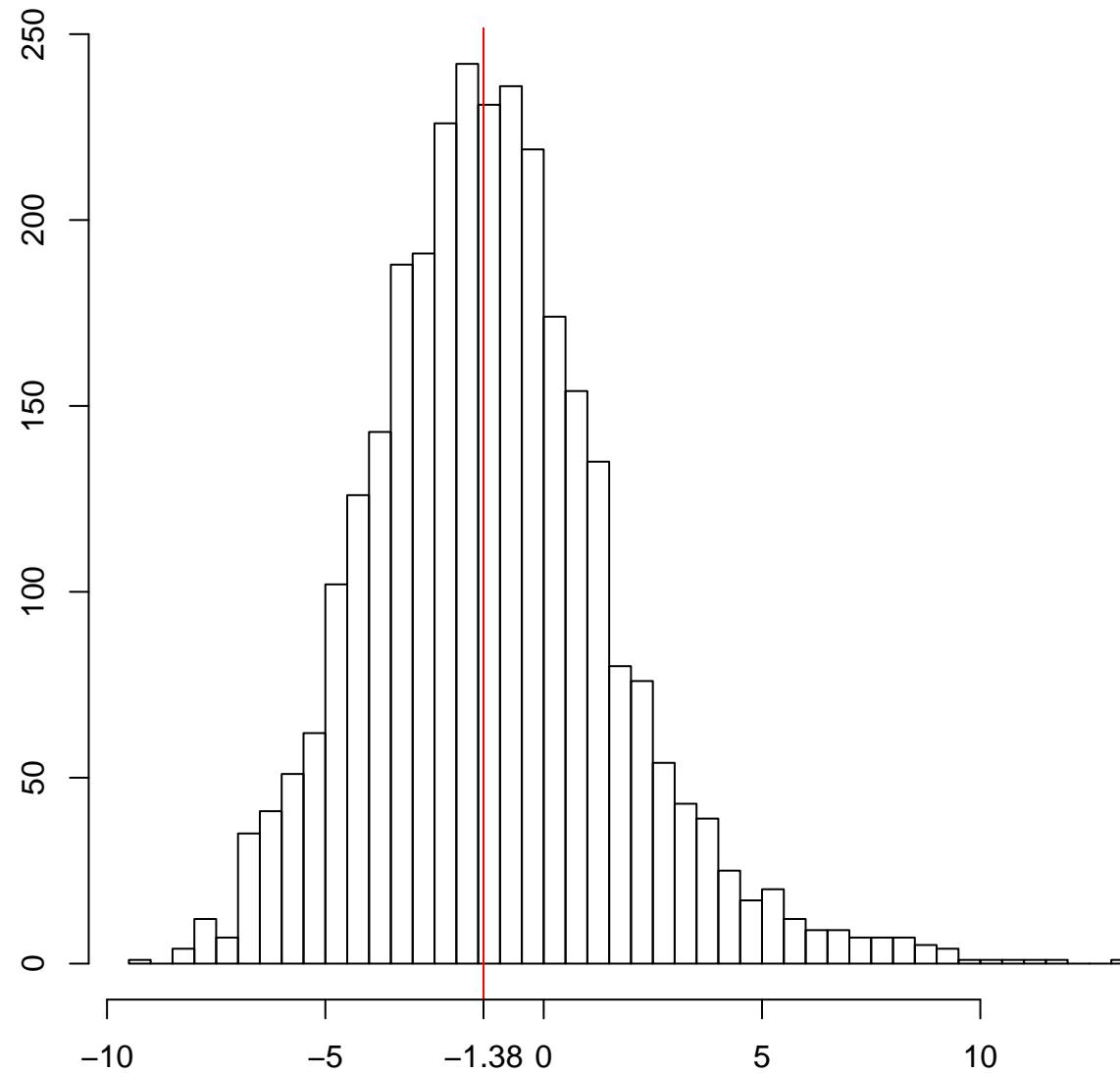
log(tausq191)



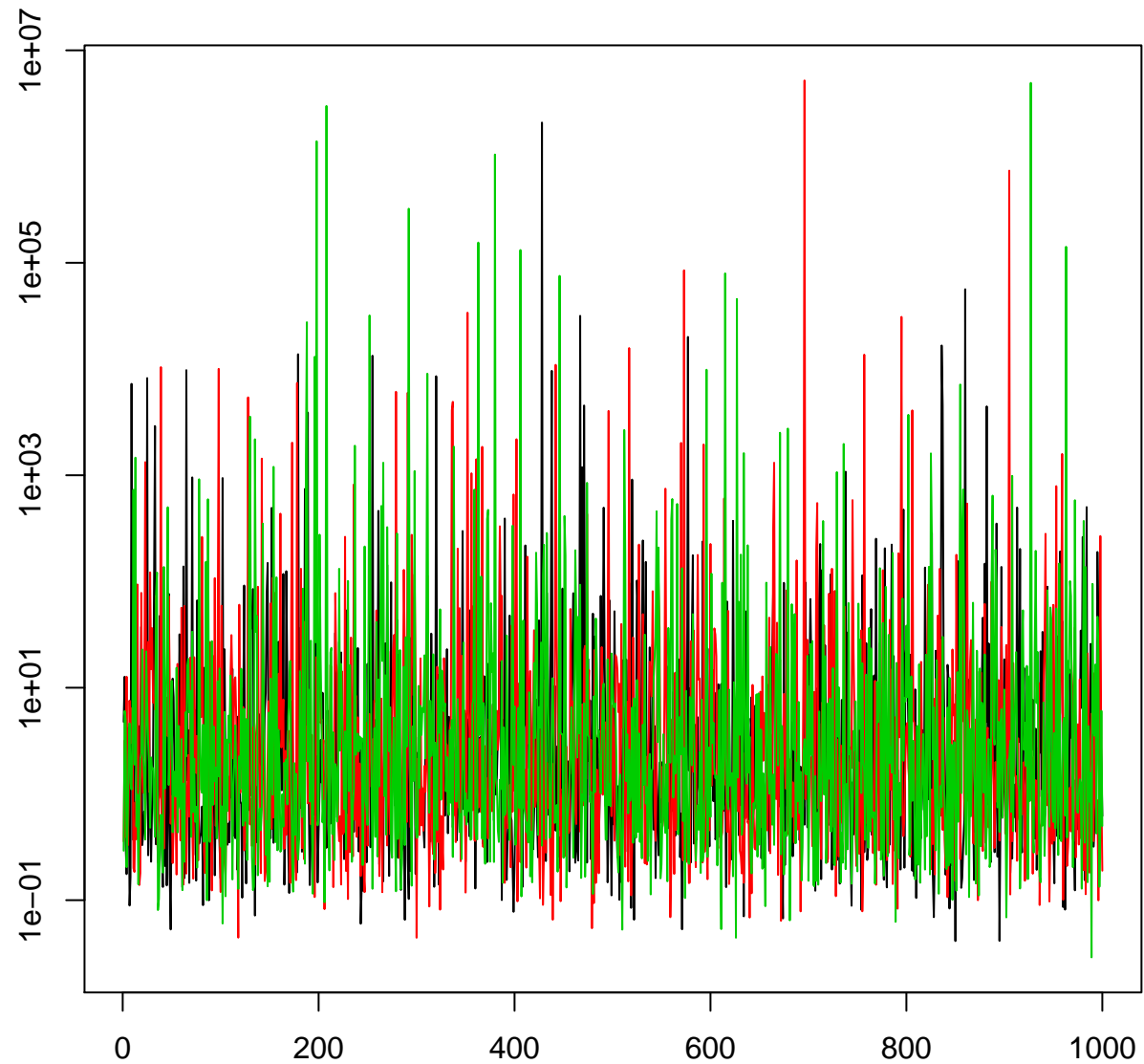
tausq192



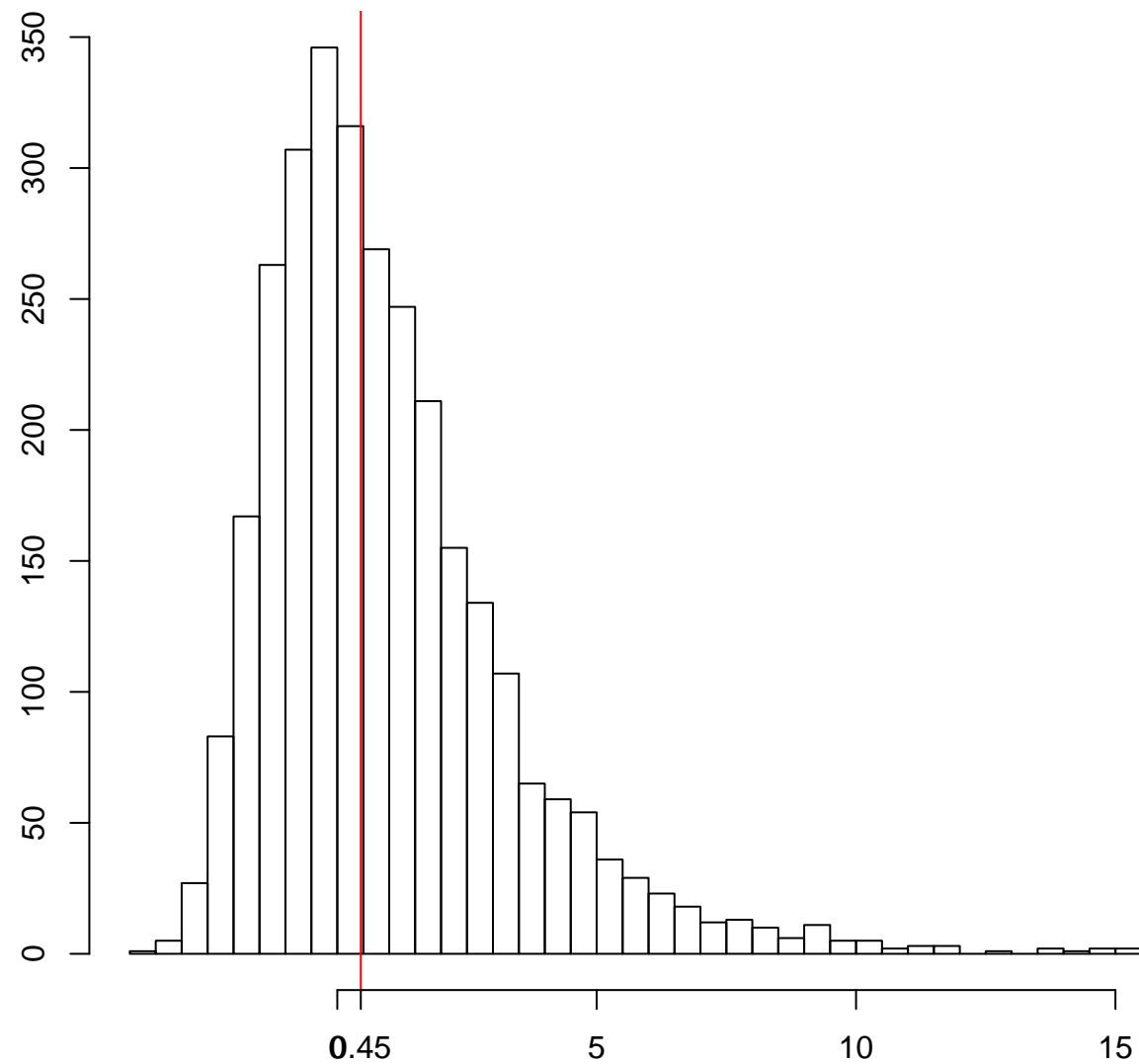
log(tausq192)



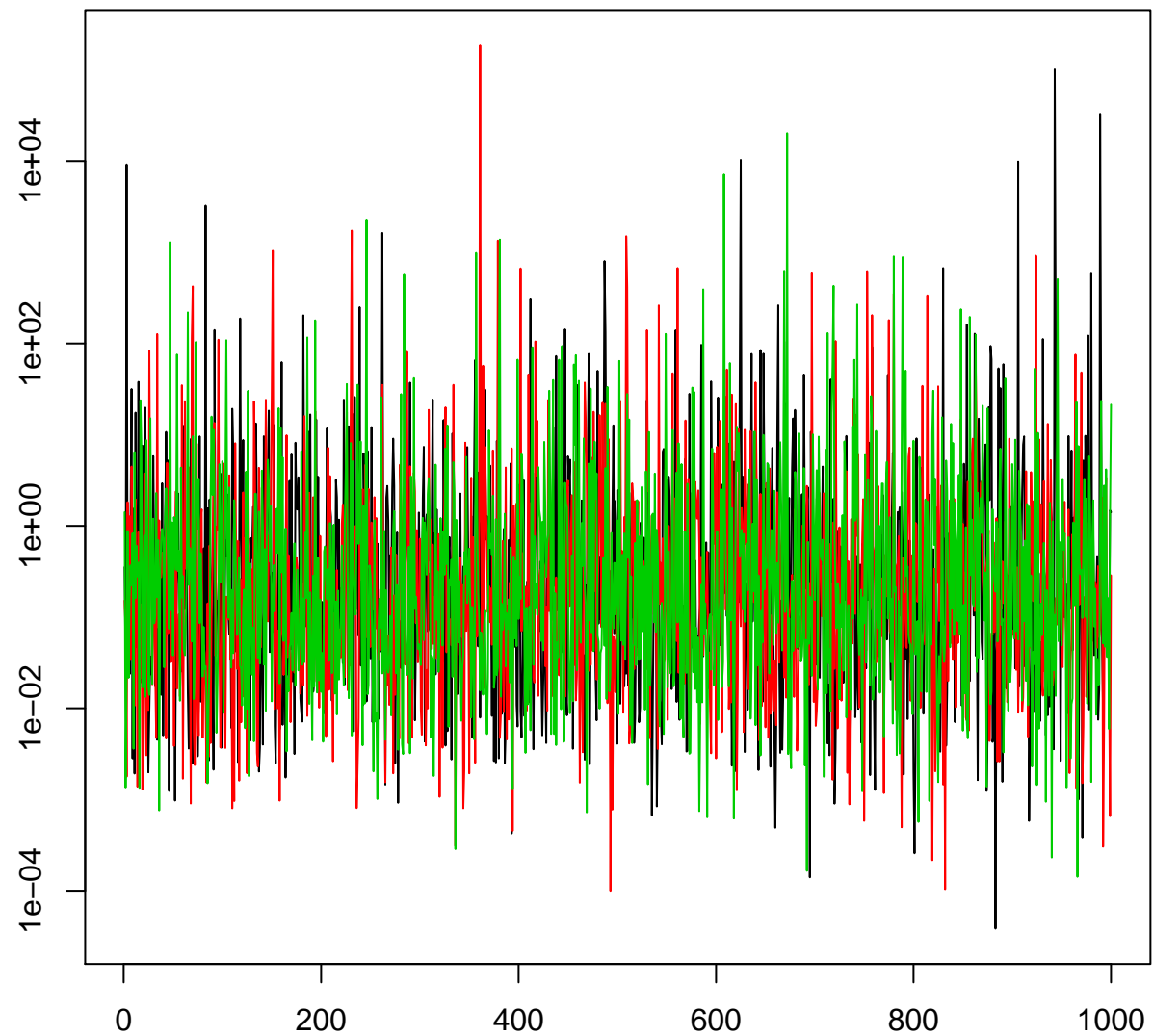
tausq193



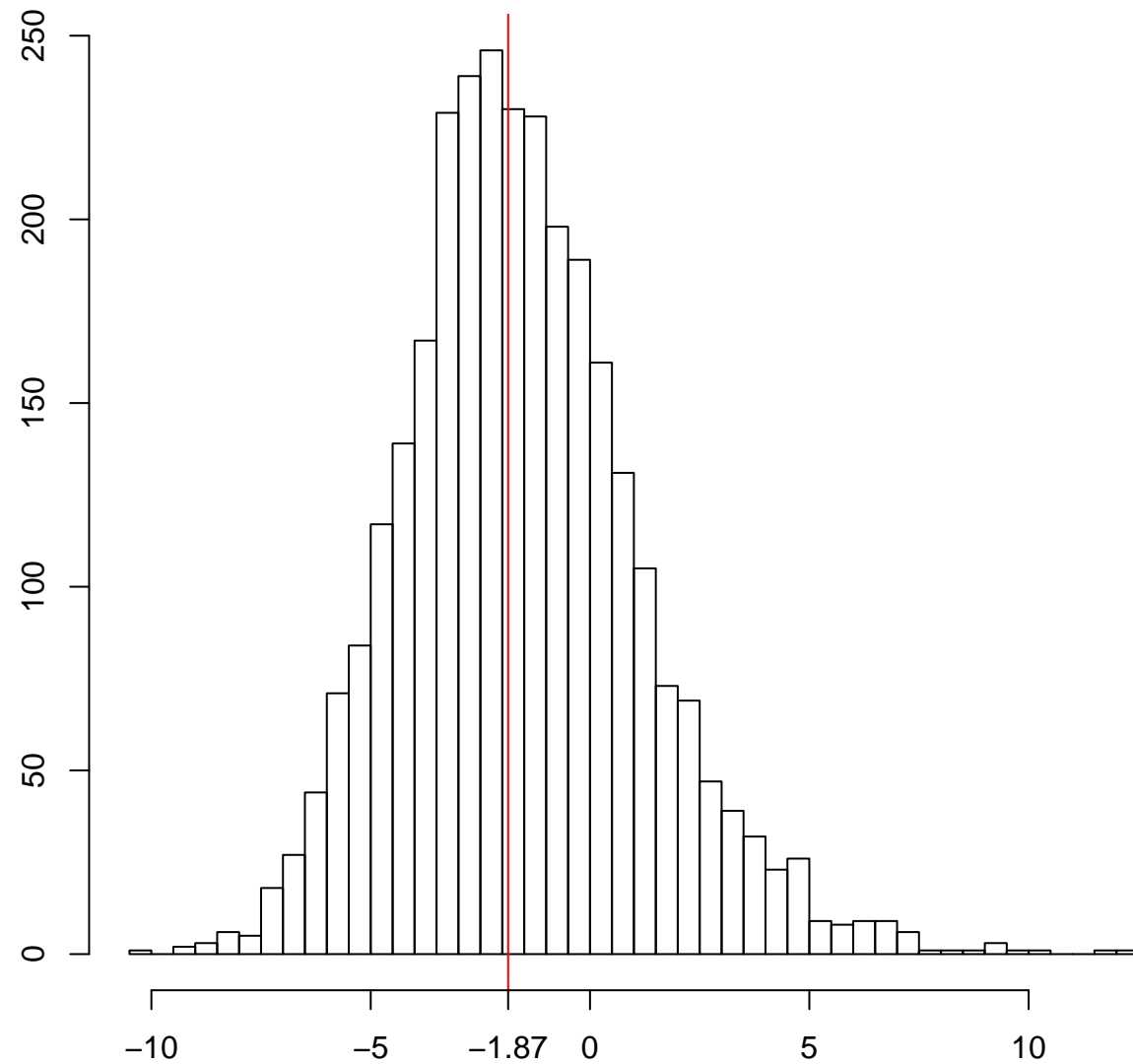
log(tausq193)



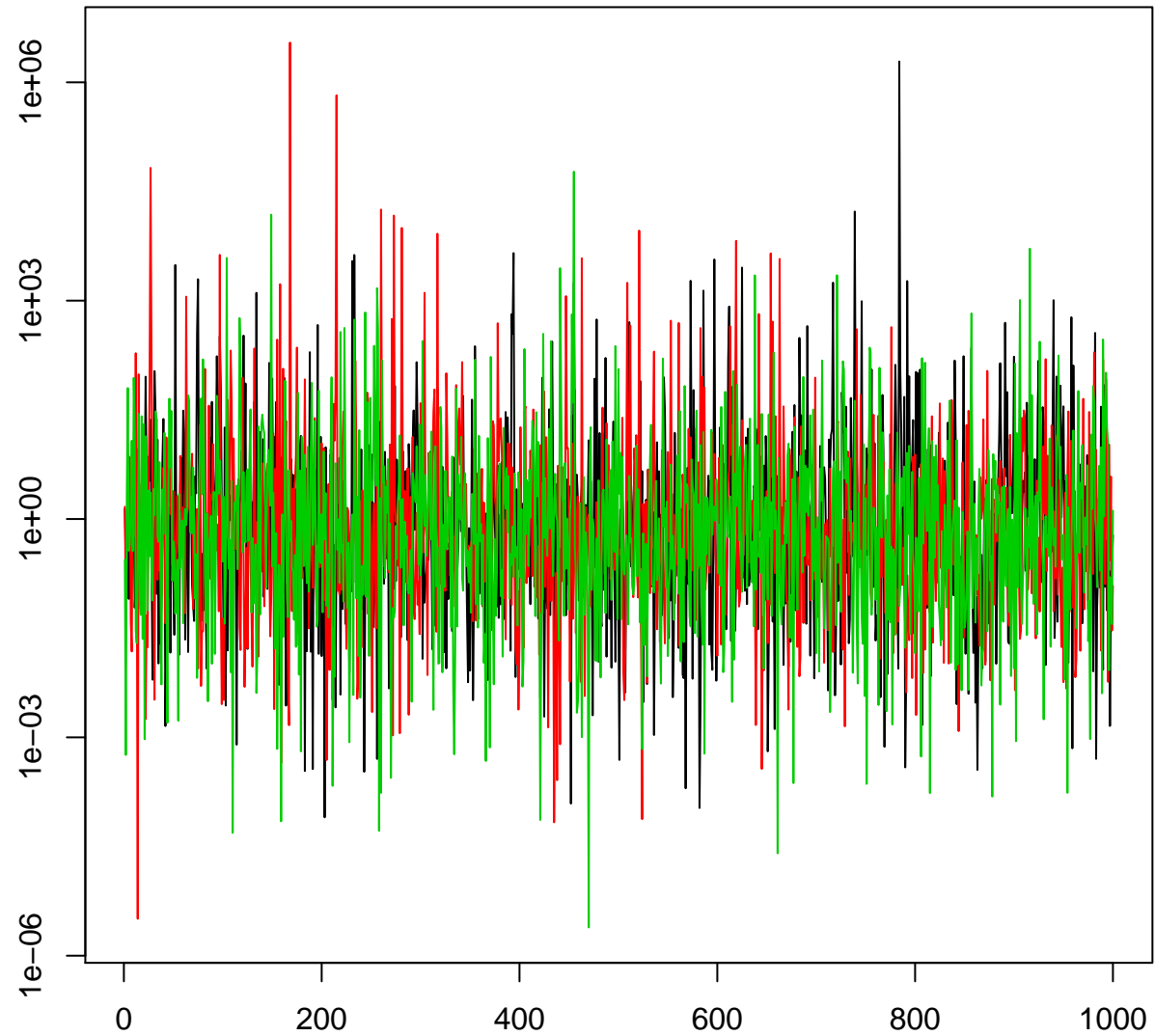
tausq194



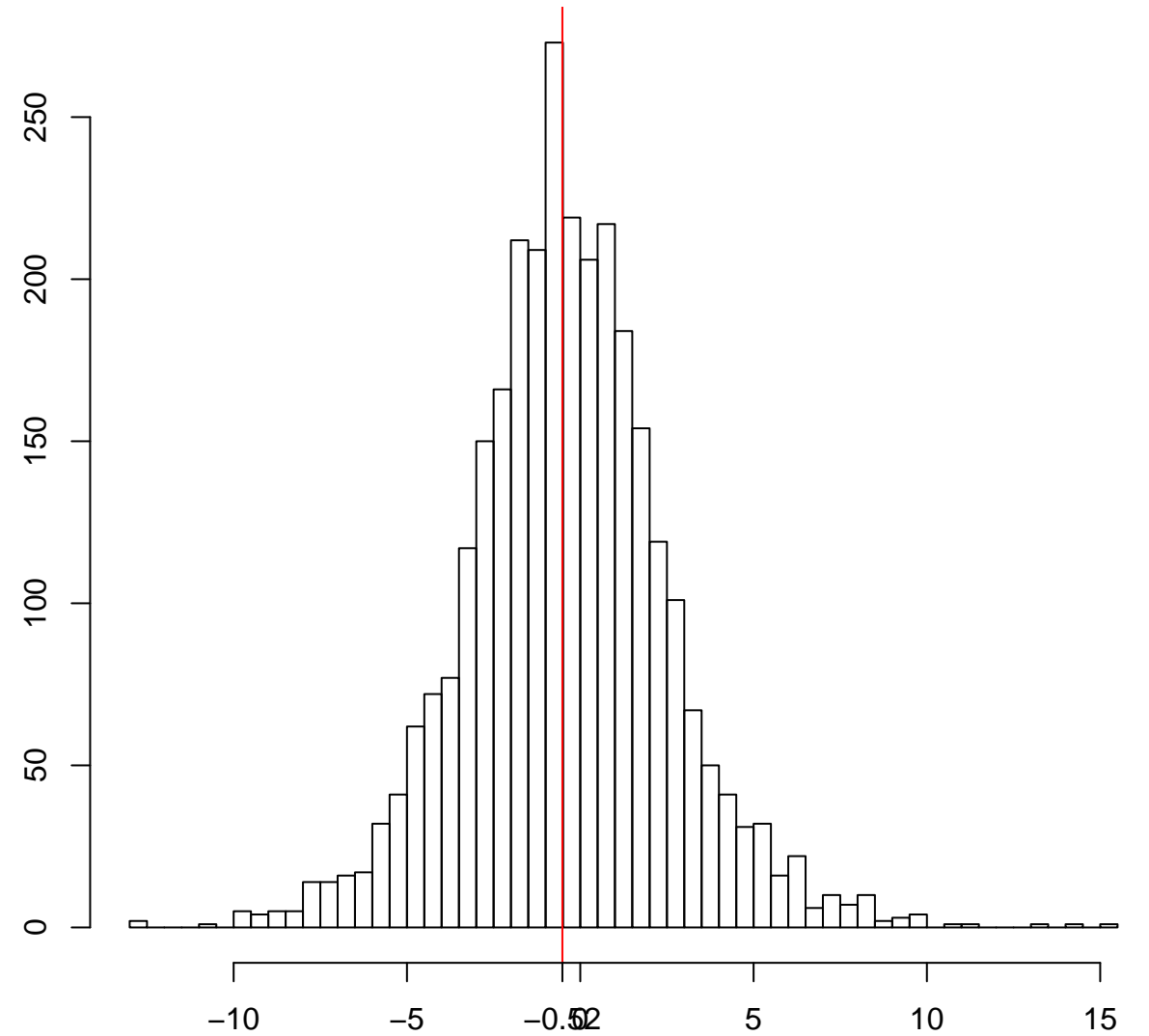
log(tausq194)



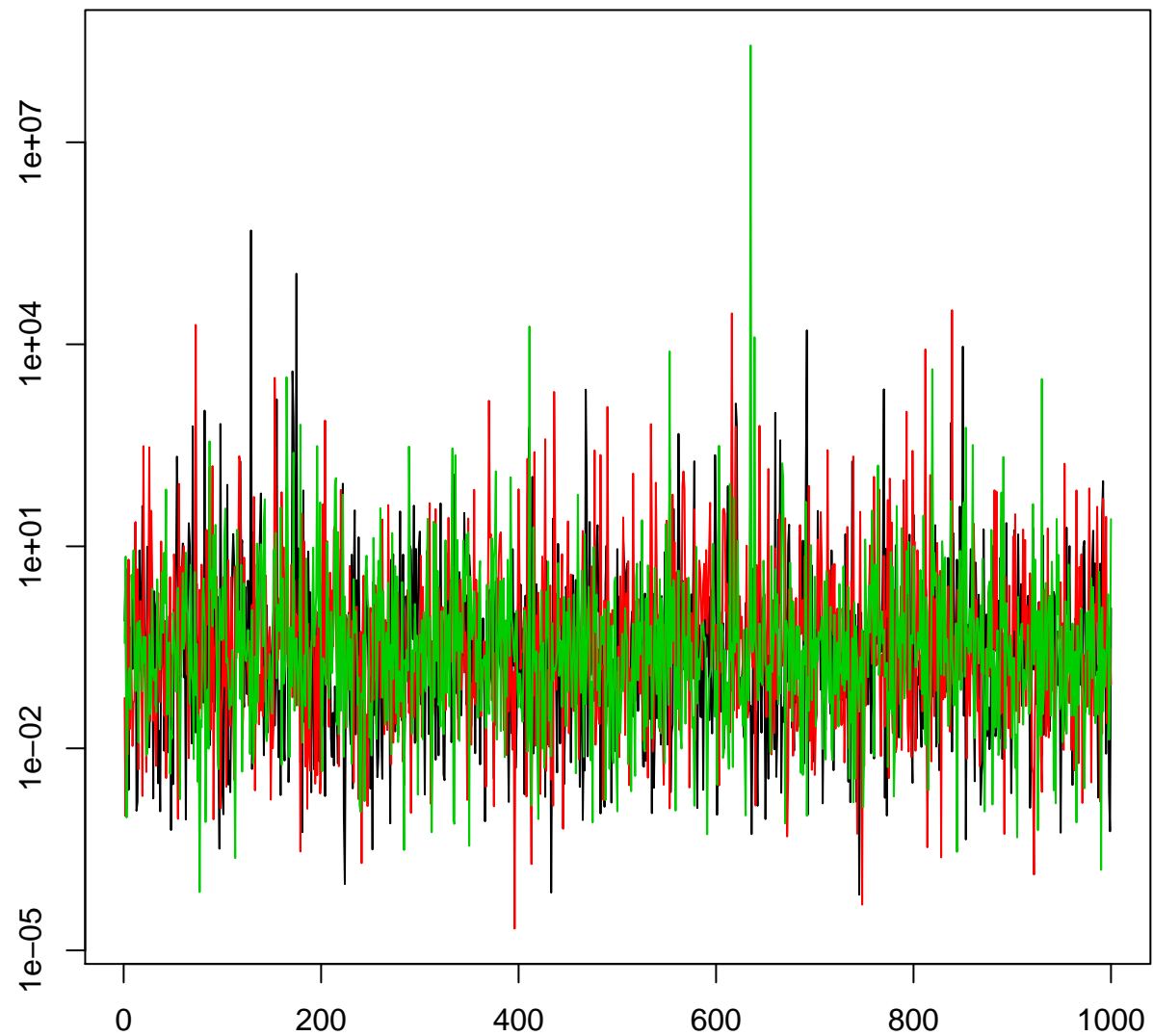
tausq195



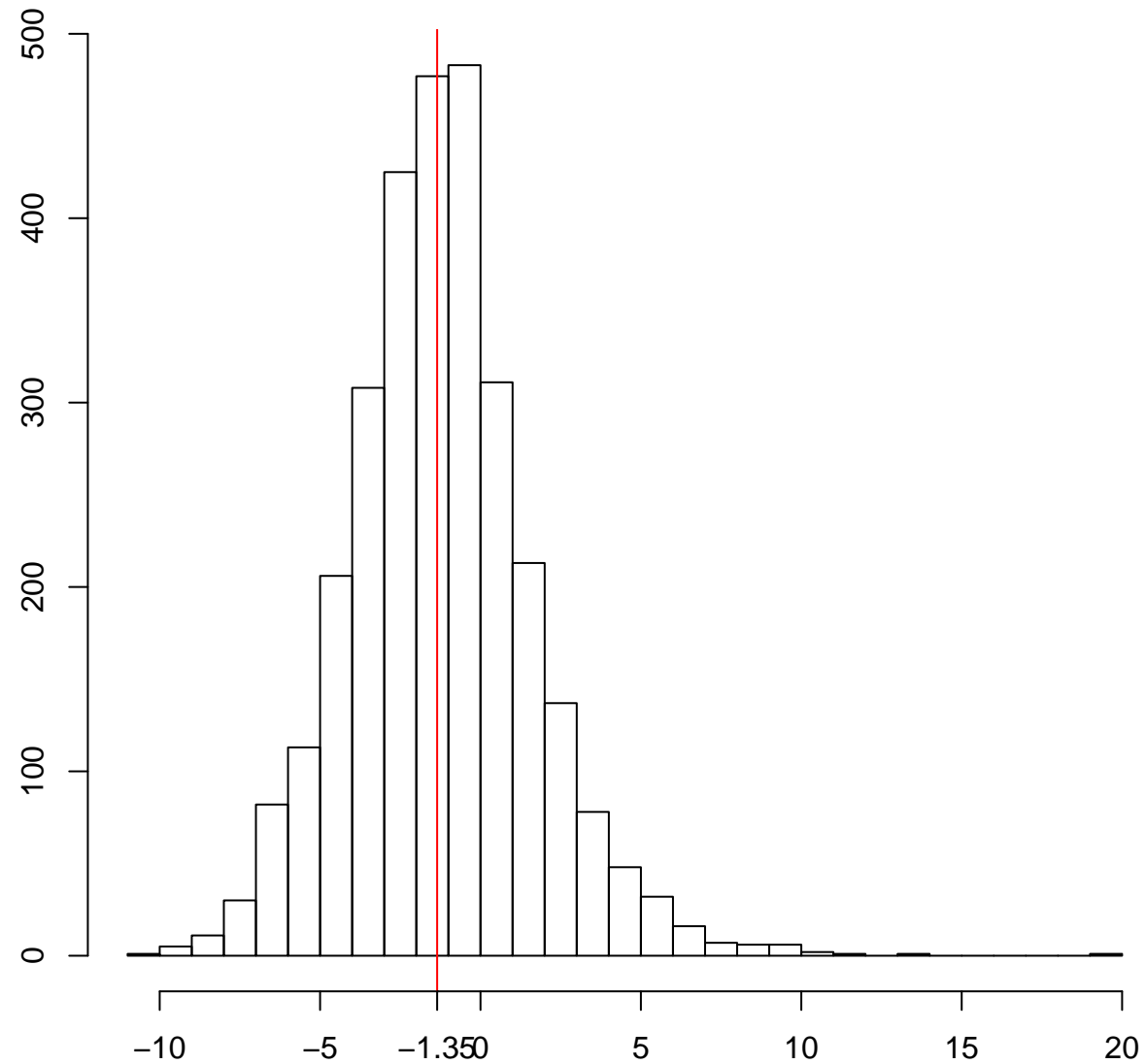
log(tausq195)



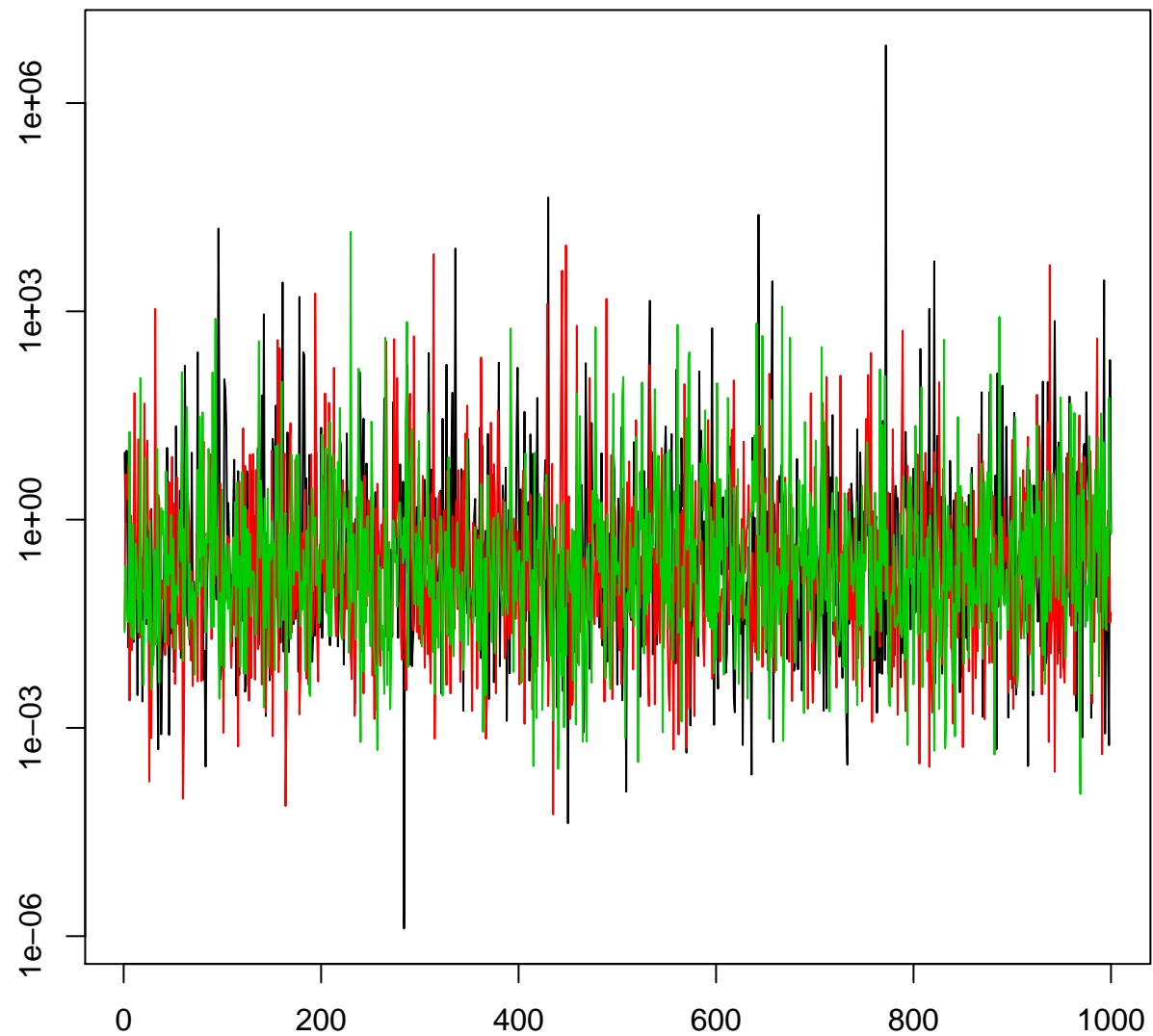
tausq196



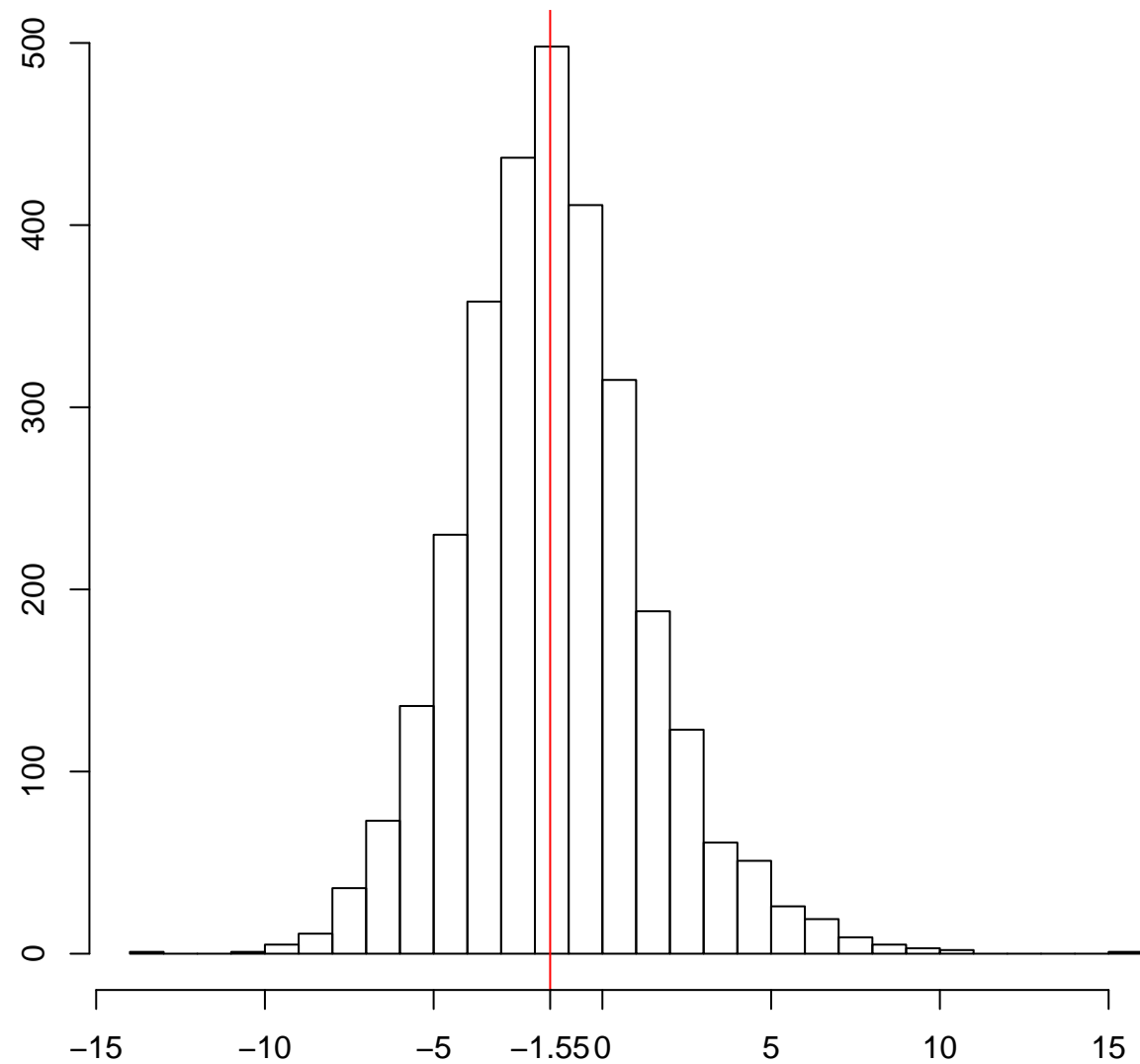
log(tausq196)



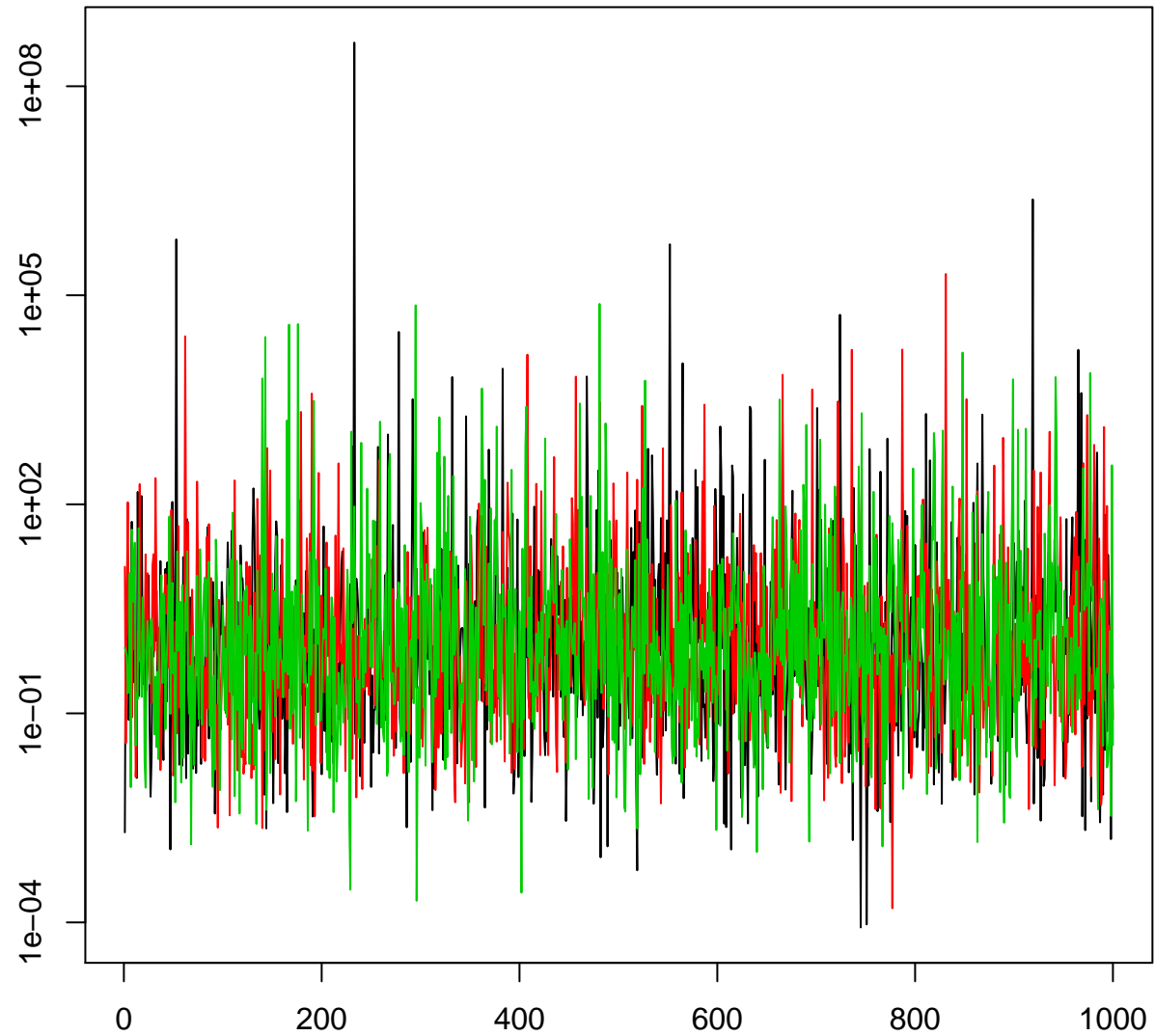
tausq197



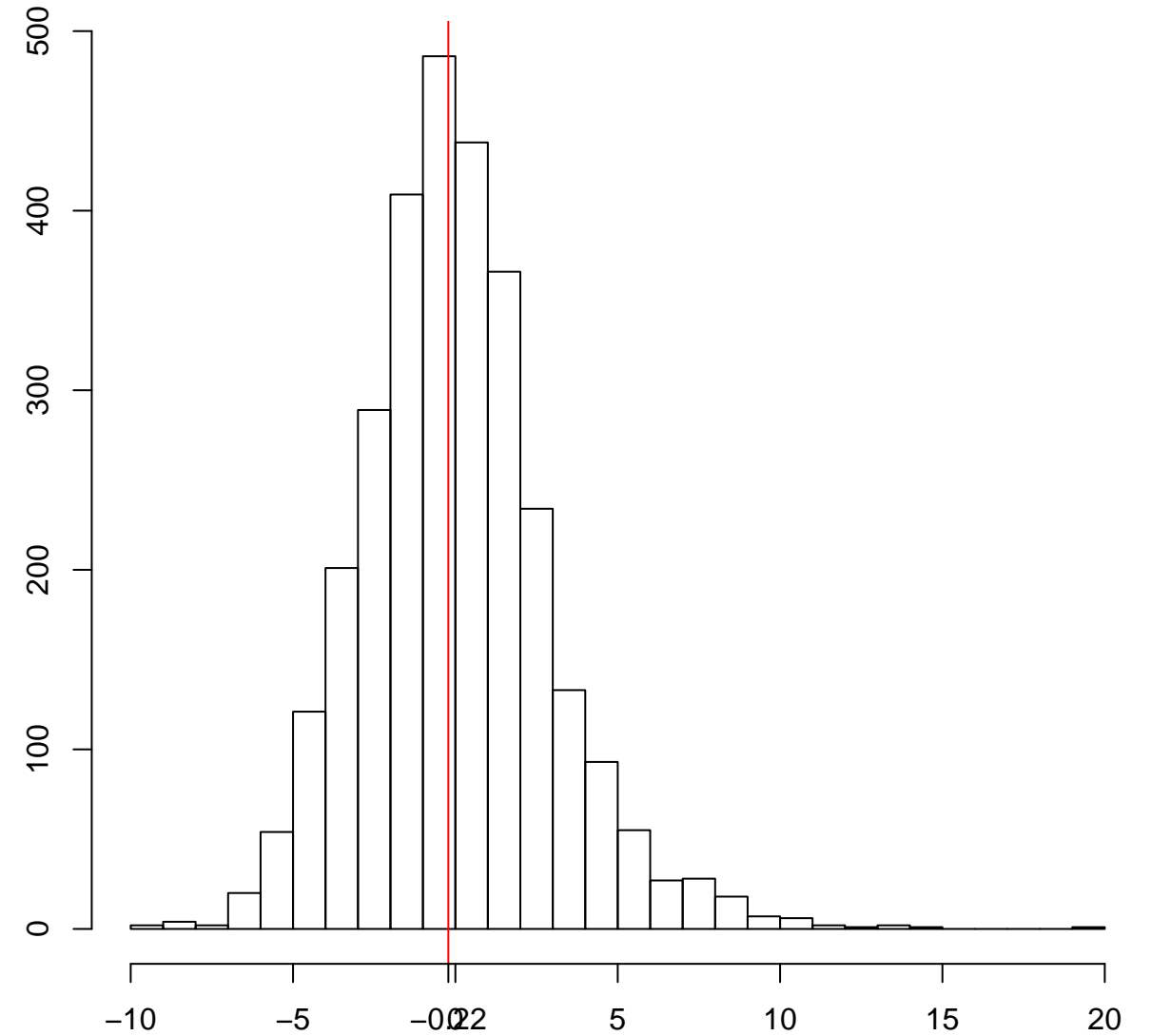
log(tausq197)



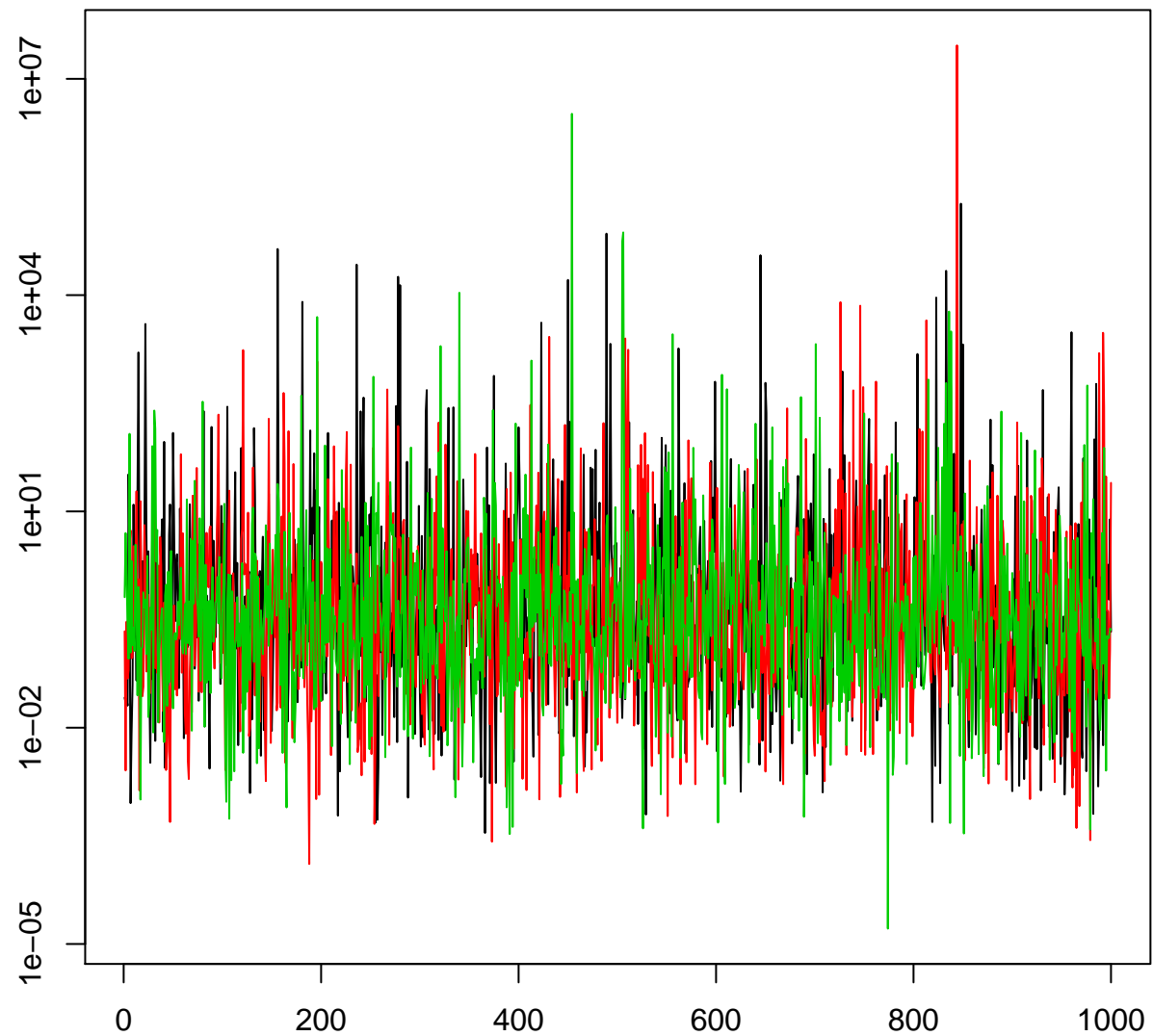
tausq198



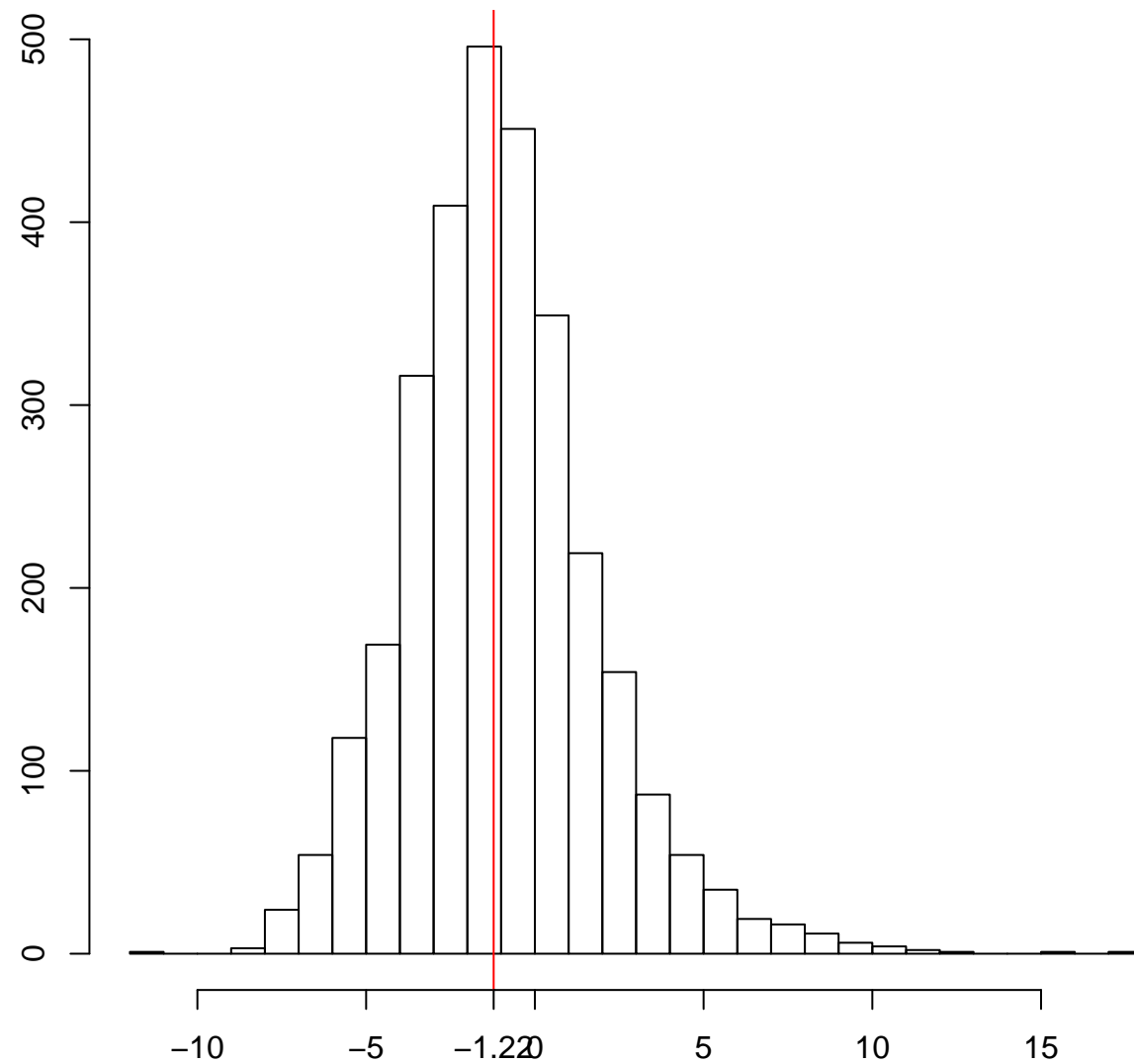
log(tausq198)



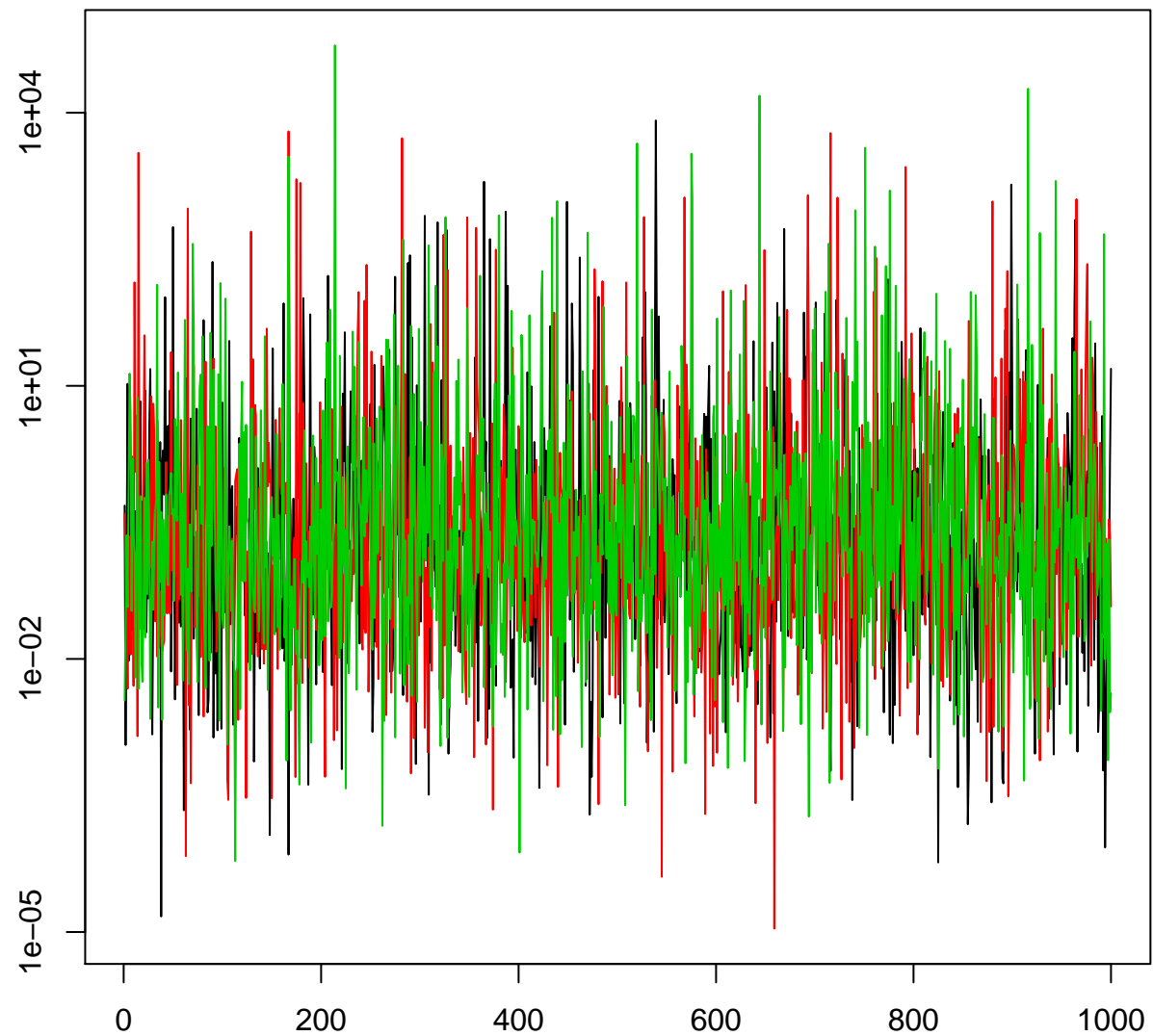
tausq199



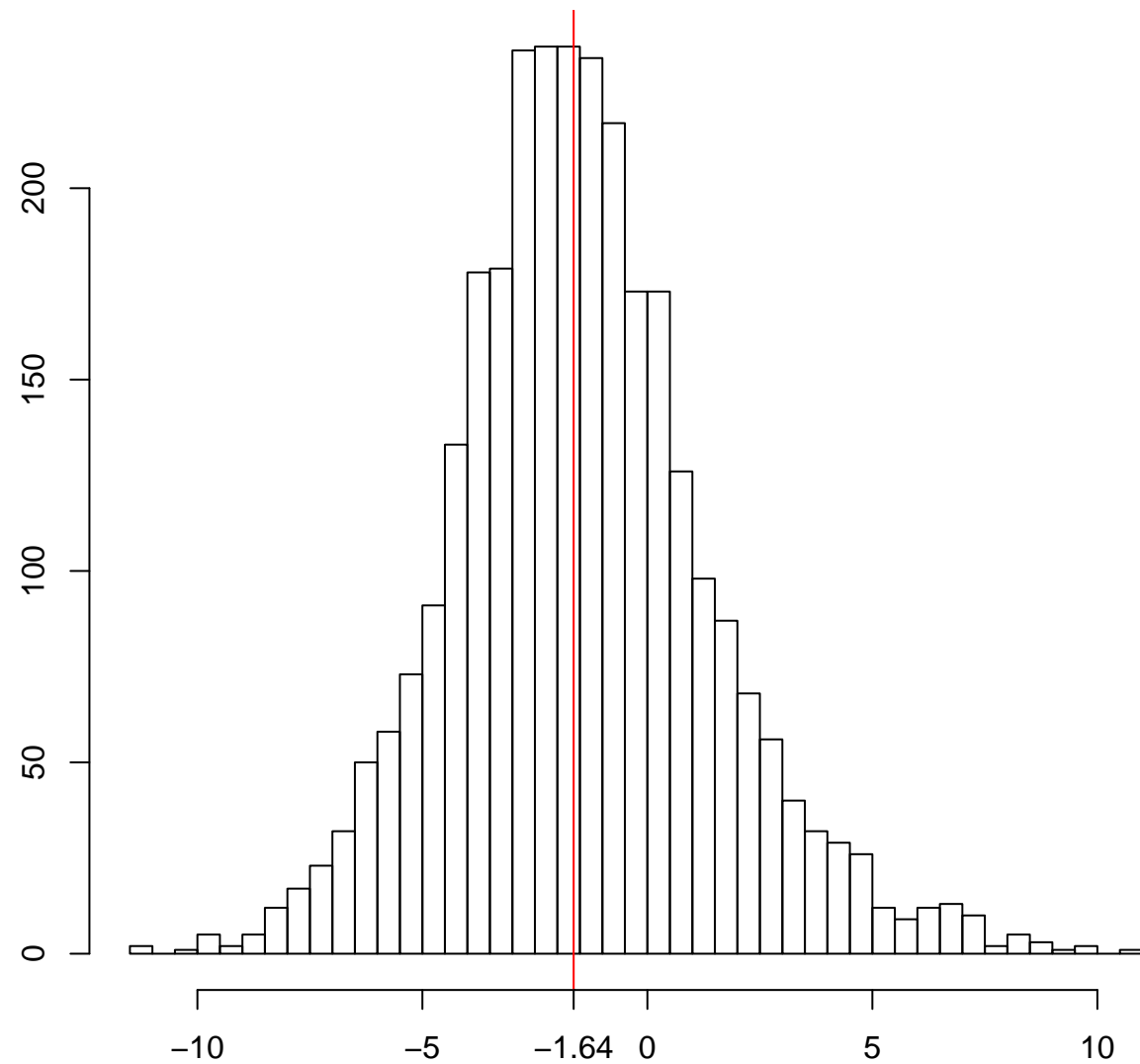
log(tausq199)



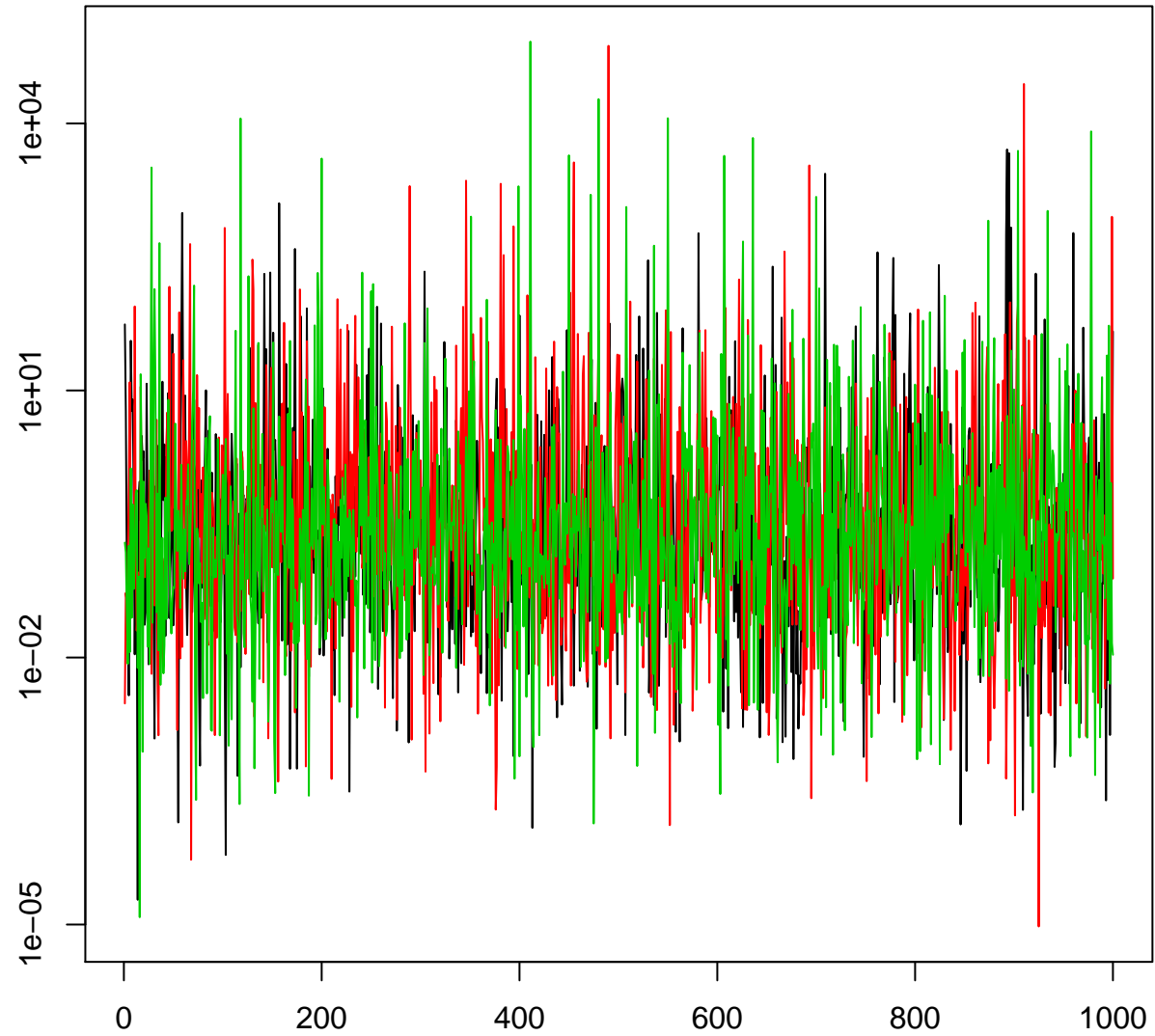
tausq200



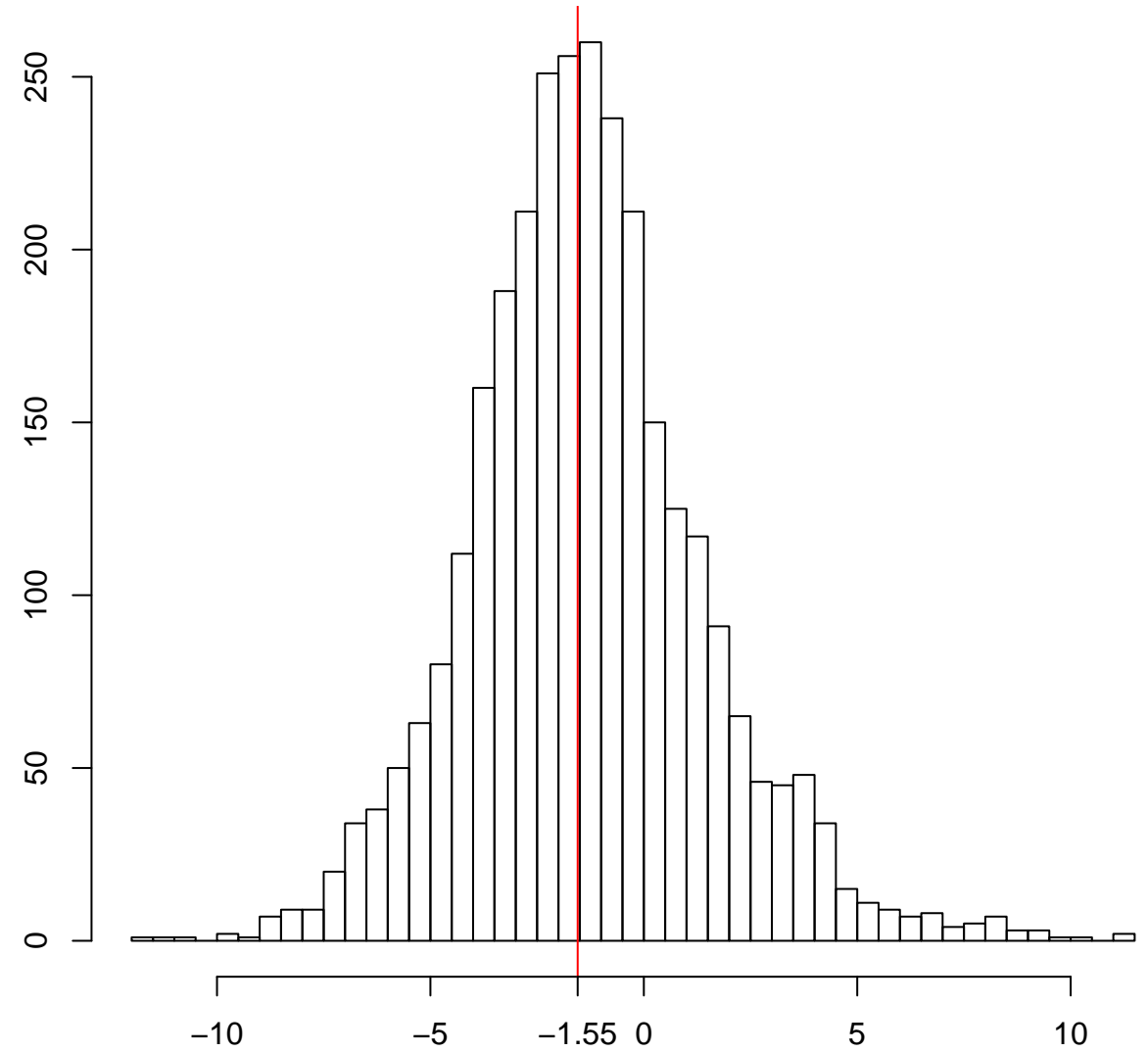
log(tausq200)



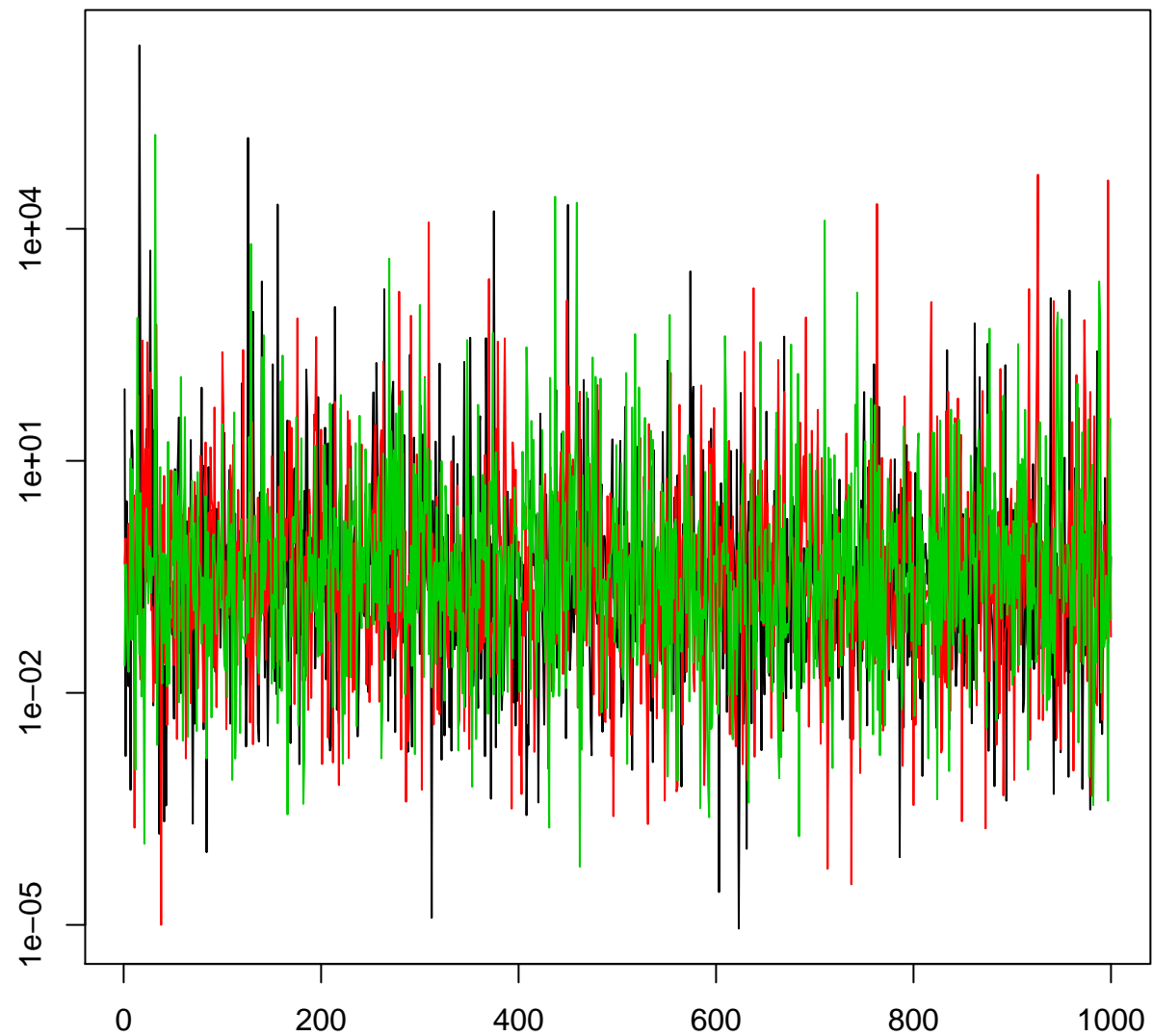
tausq201



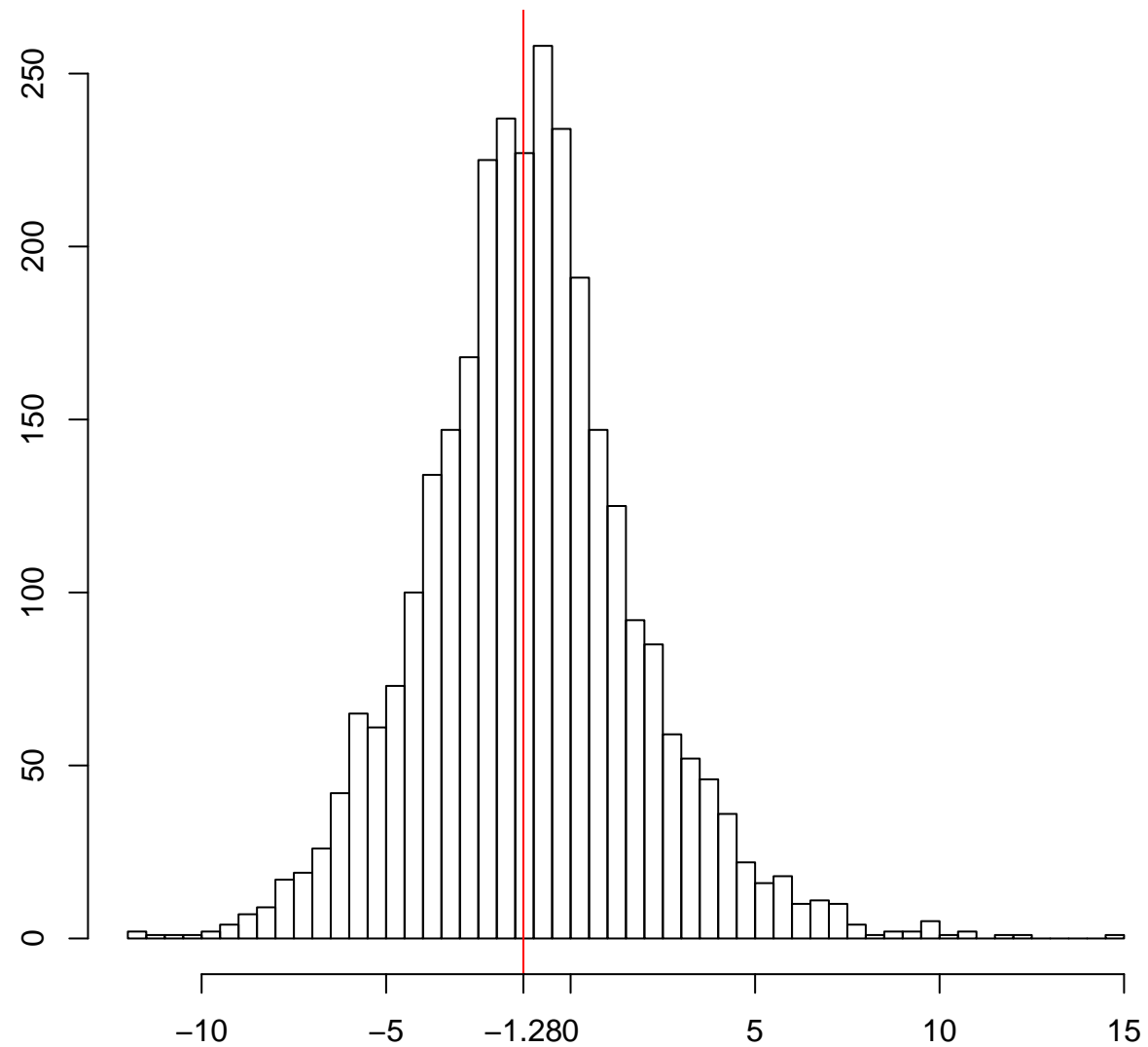
log(tausq201)



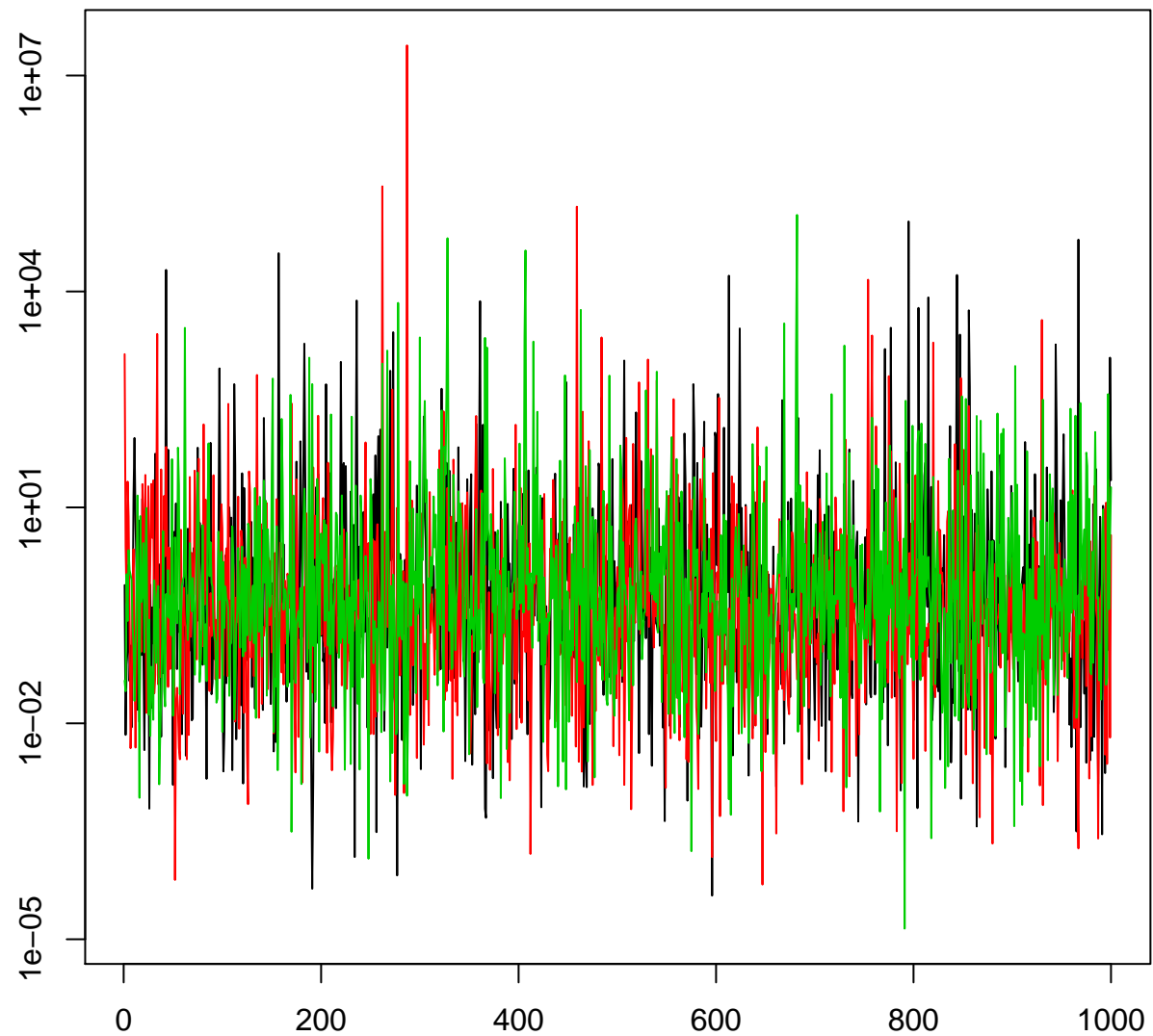
tausq202



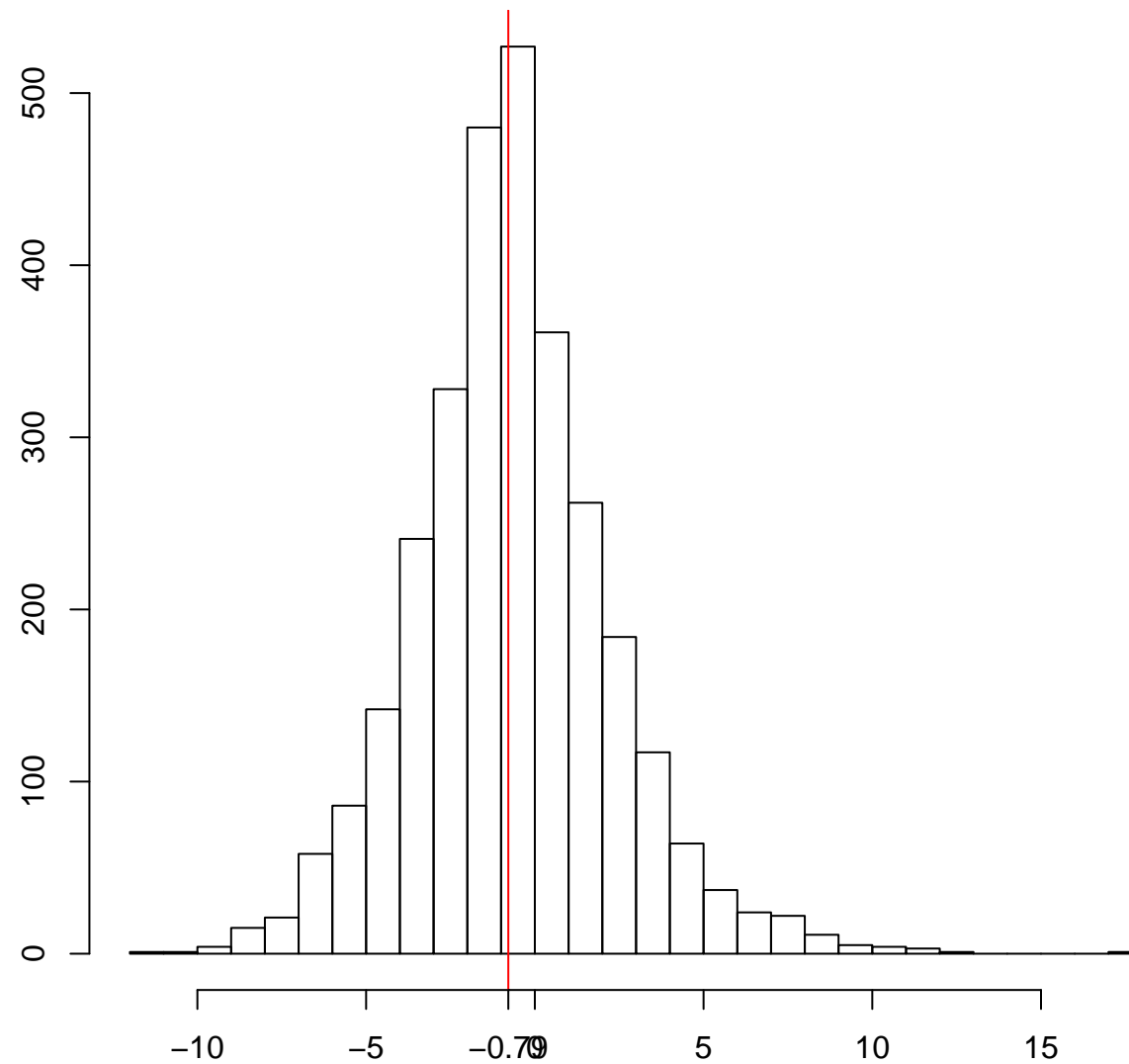
log(tausq202)



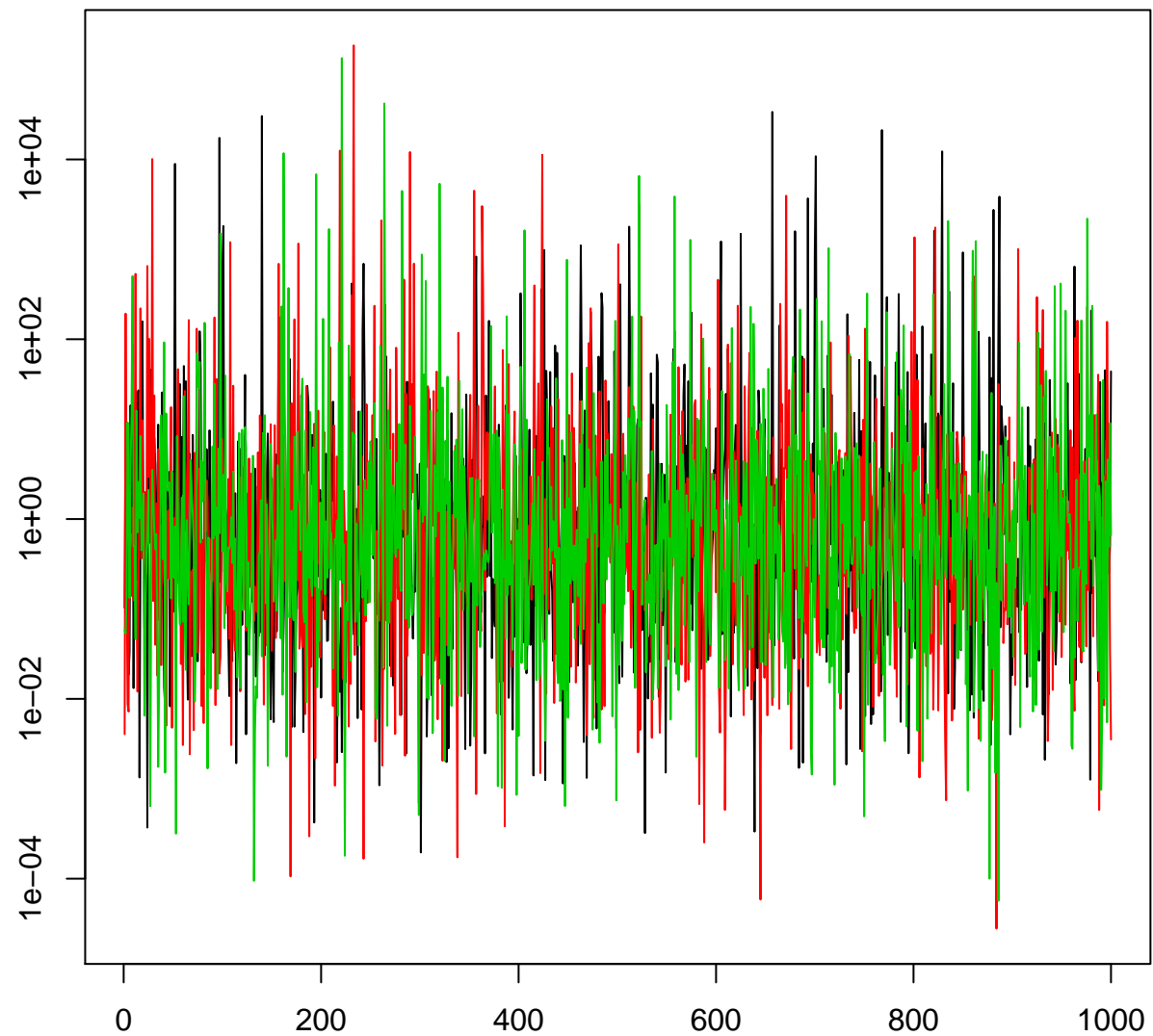
tausq203



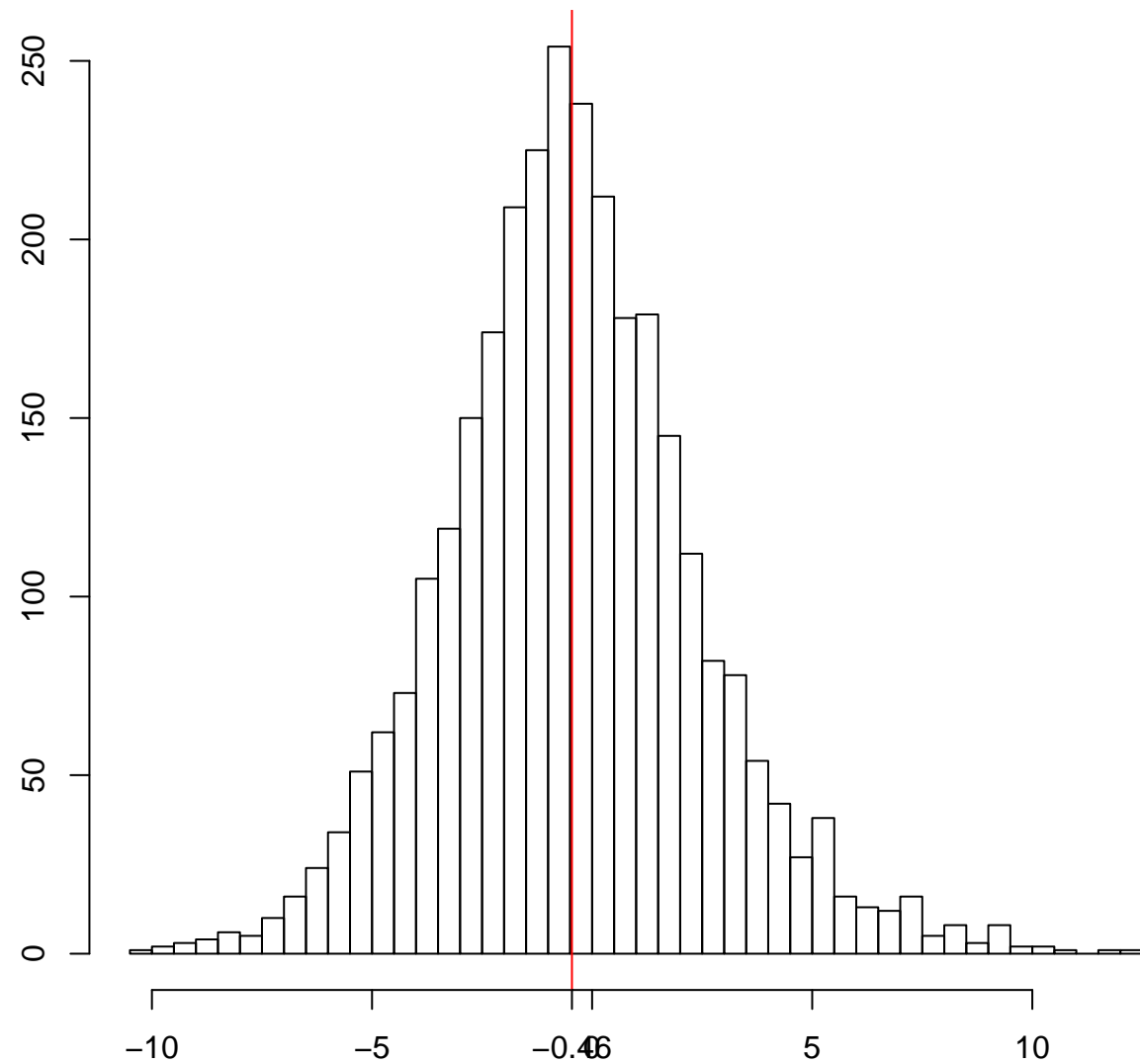
log(tausq203)



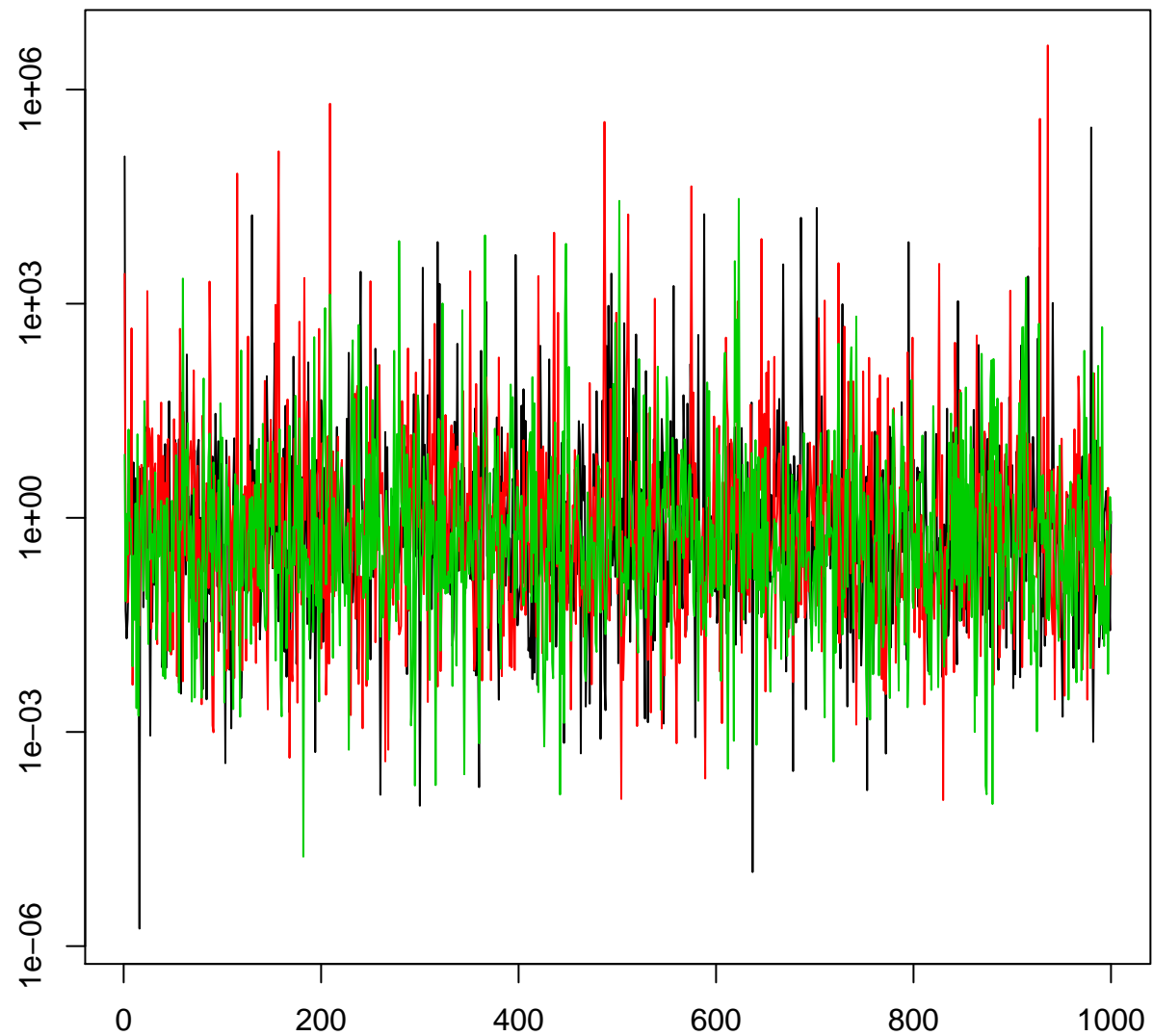
tausq204



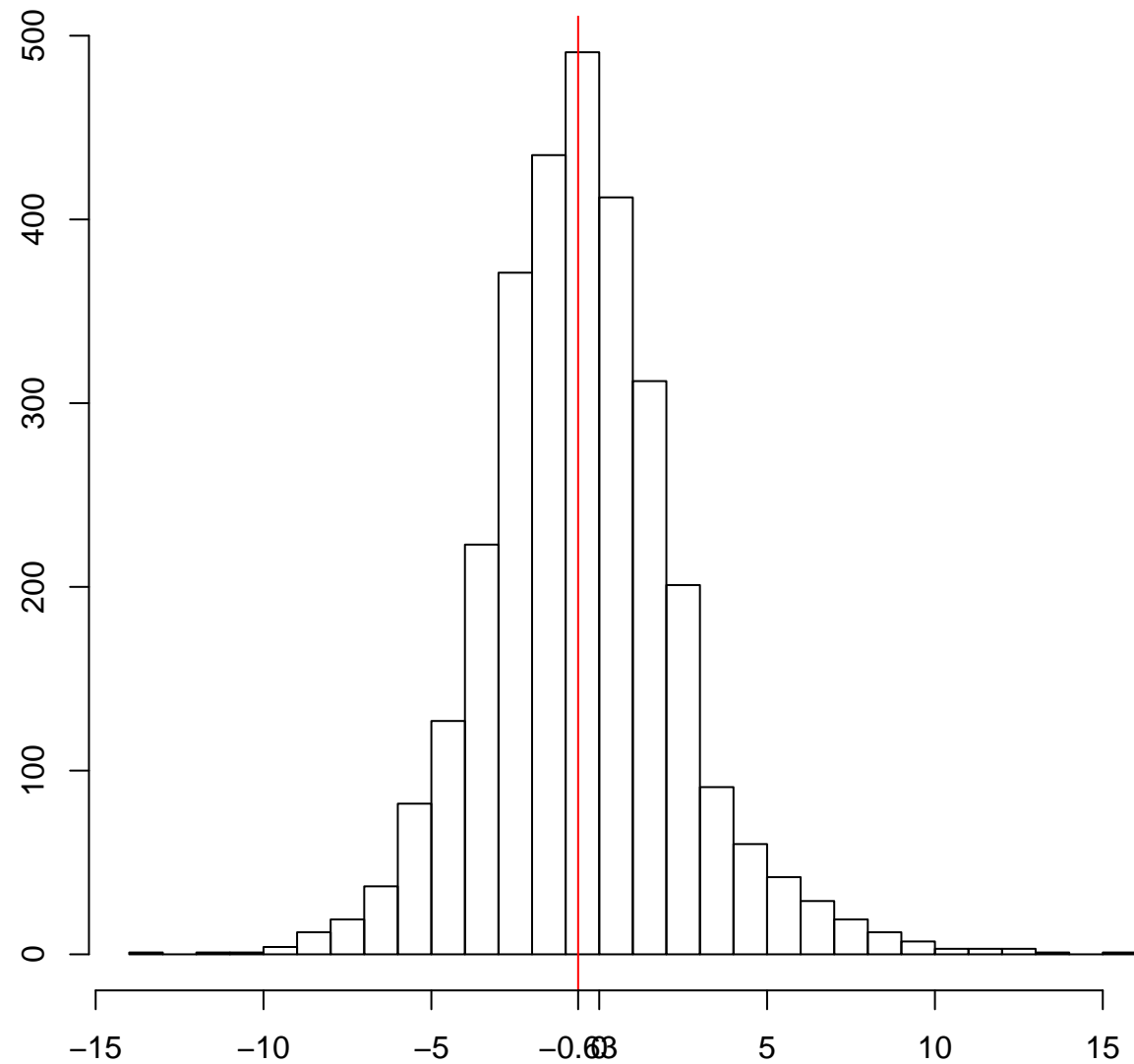
log(tausq204)



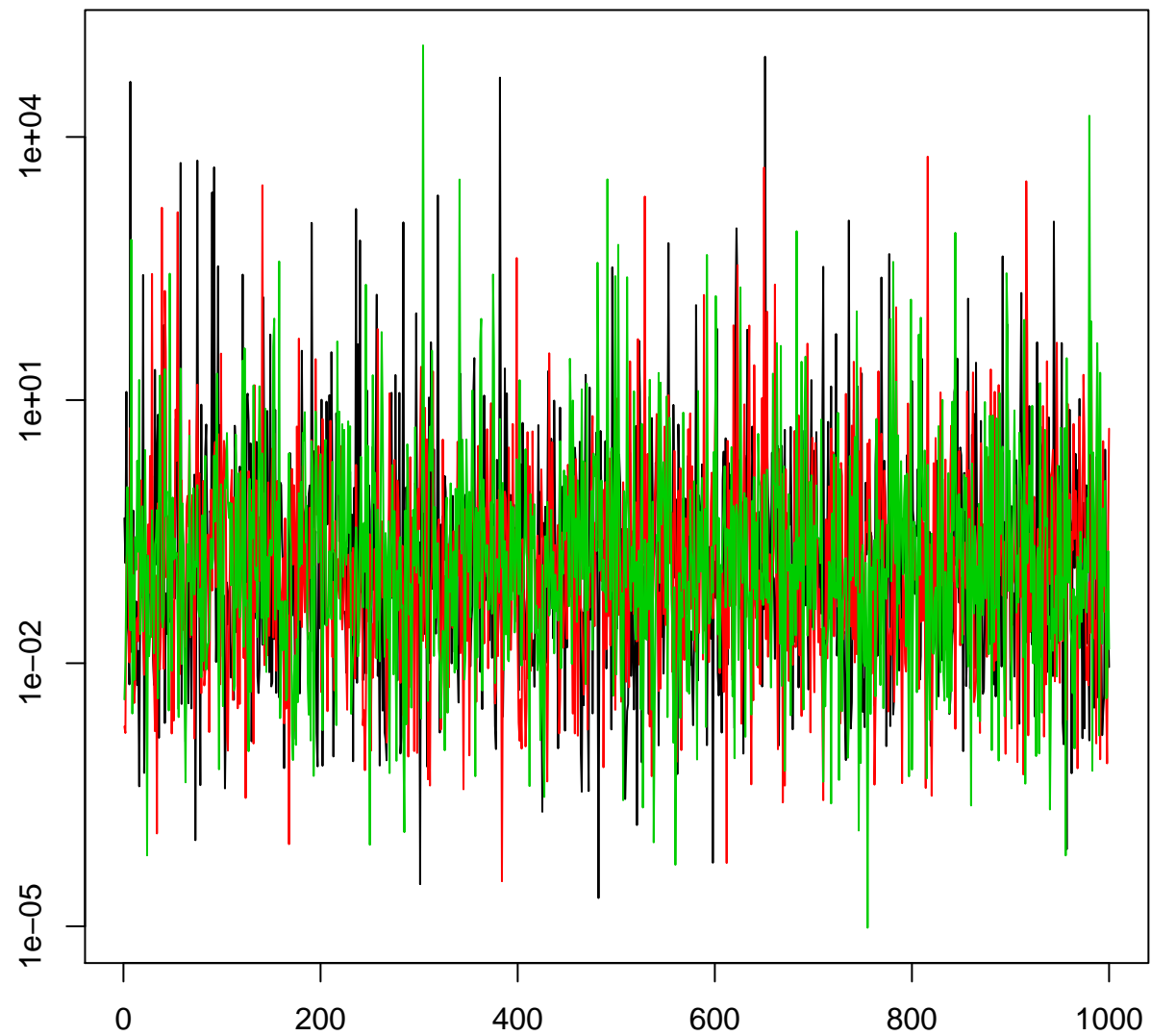
tausq205



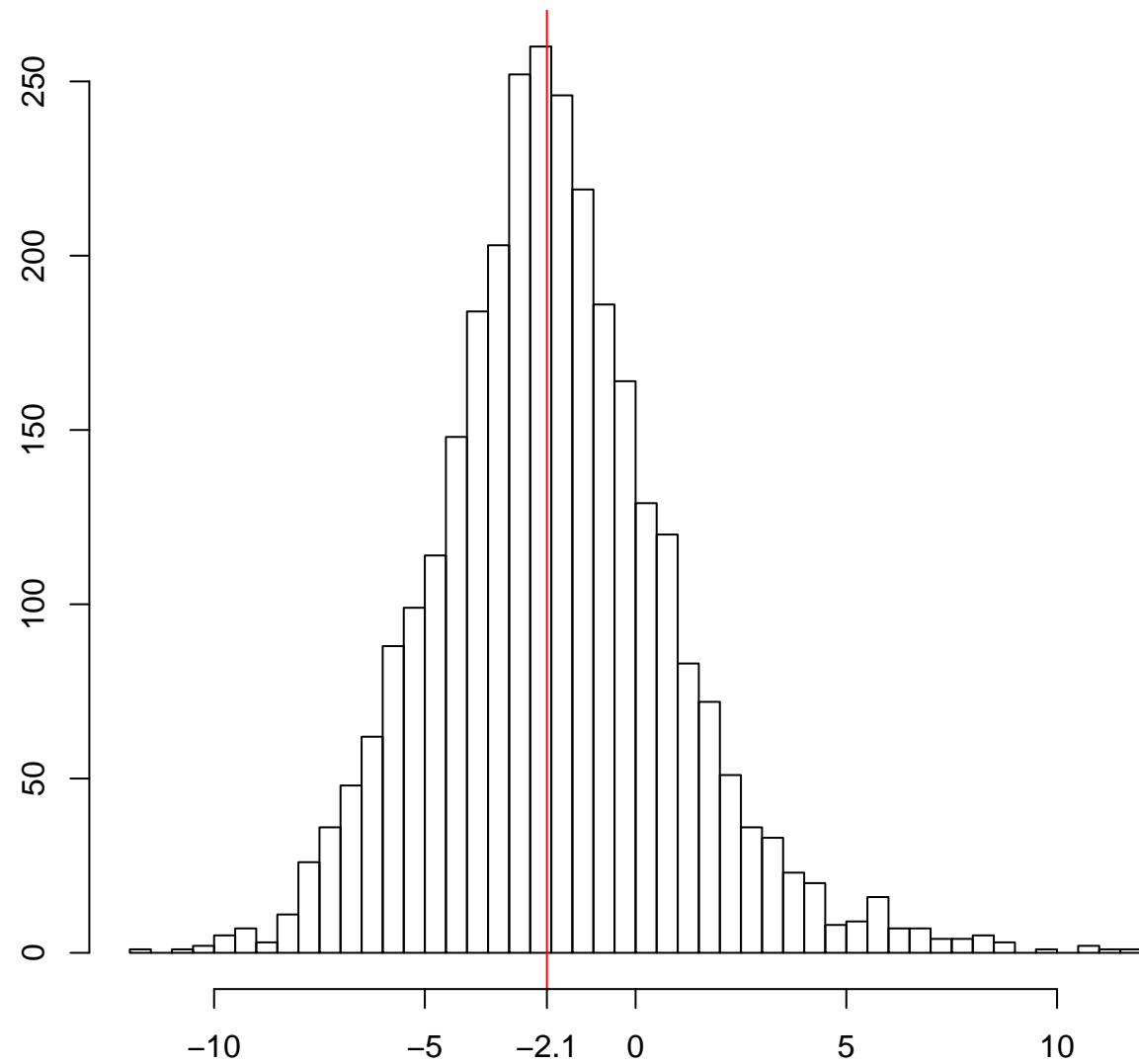
log(tausq205)



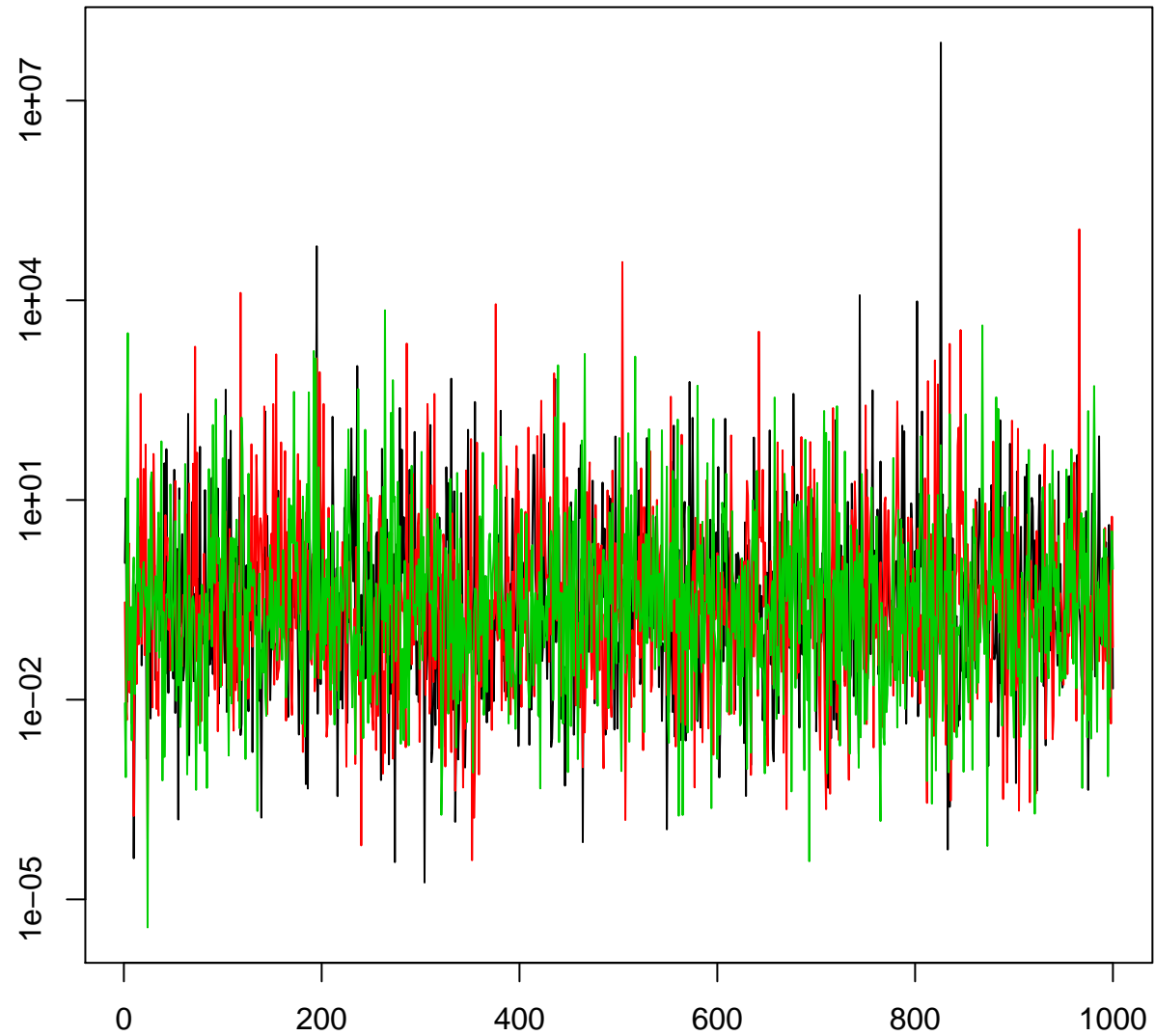
tausq206



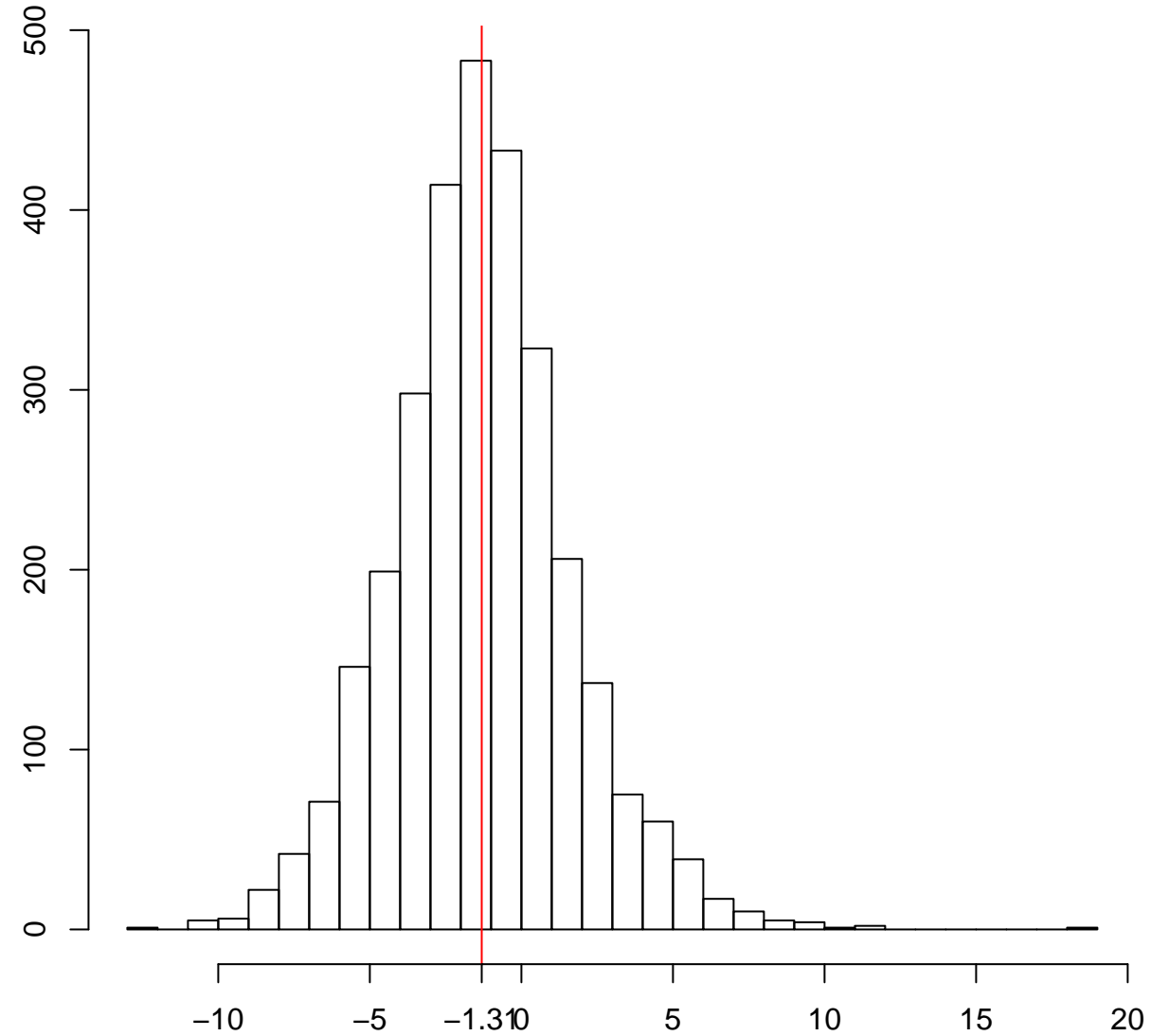
log(tausq206)



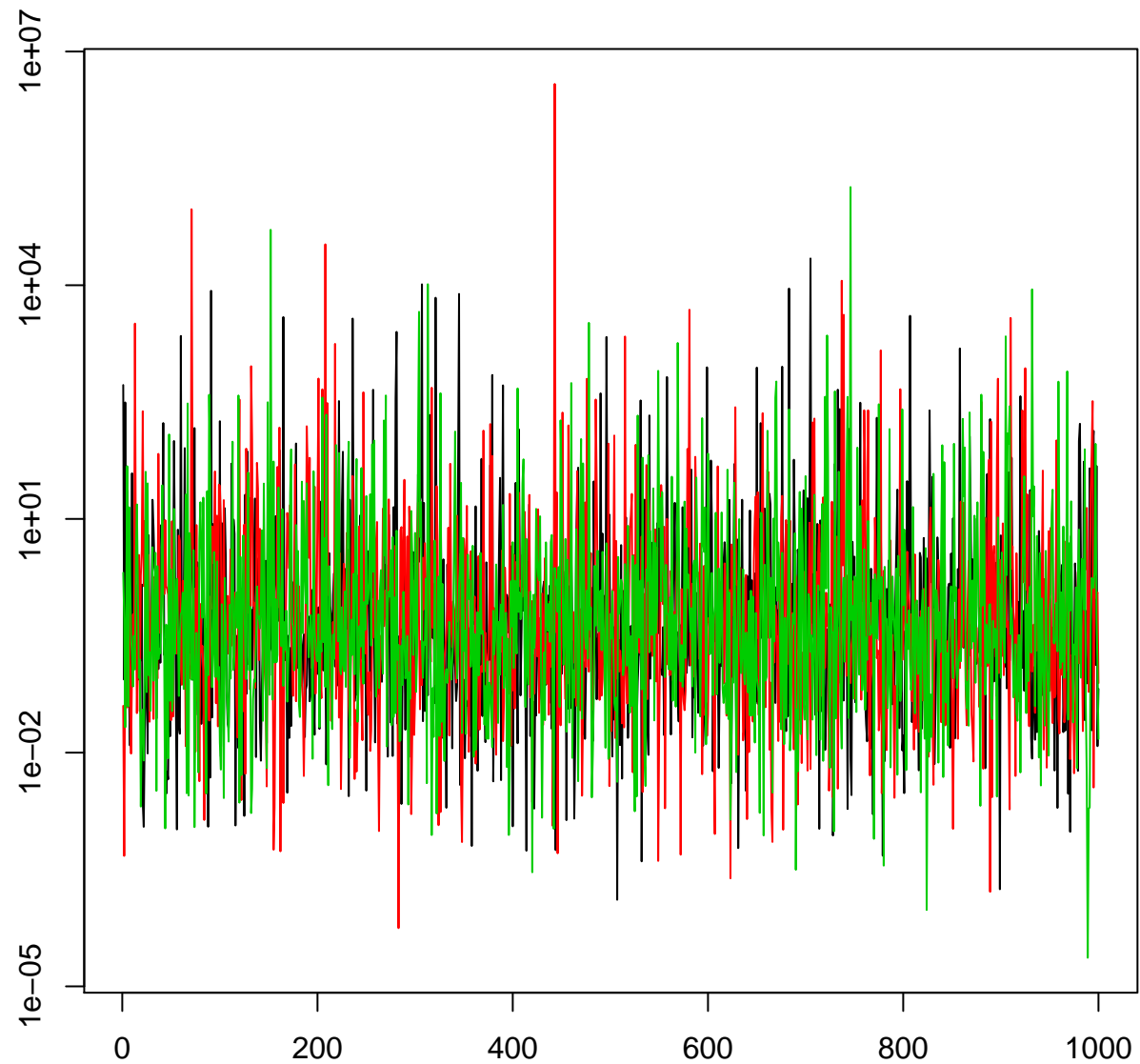
tausq207



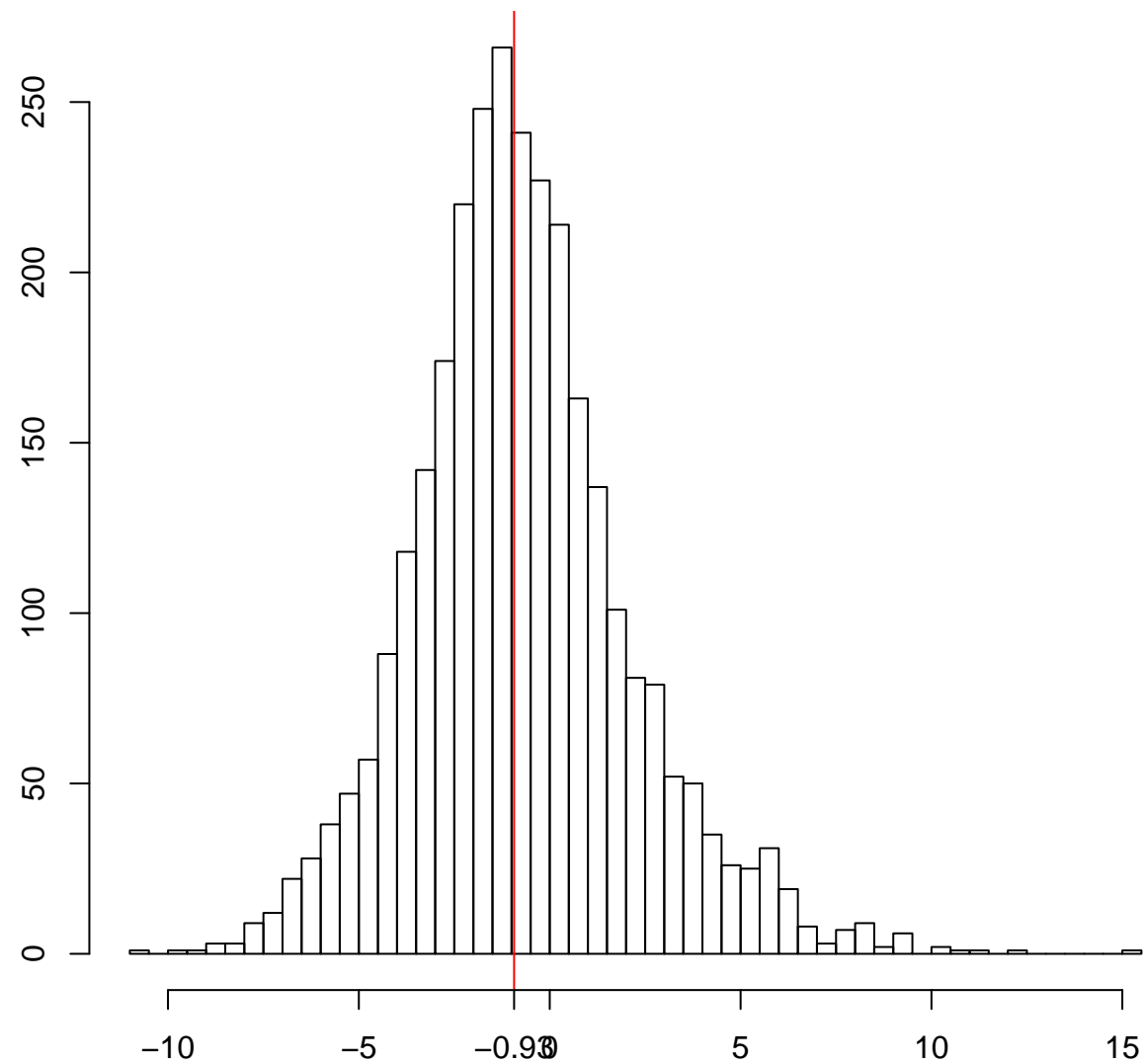
log(tausq207)



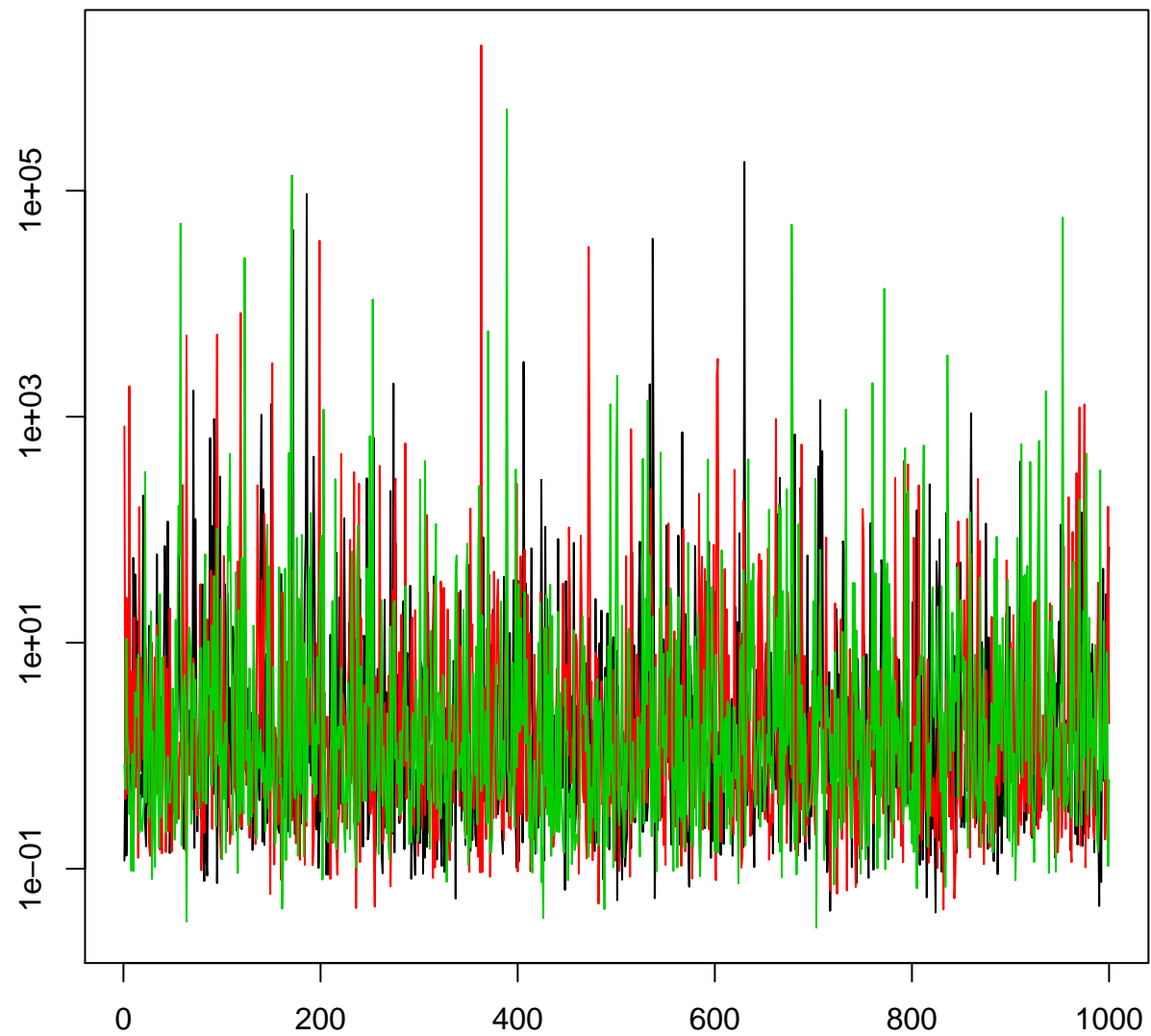
tausq208



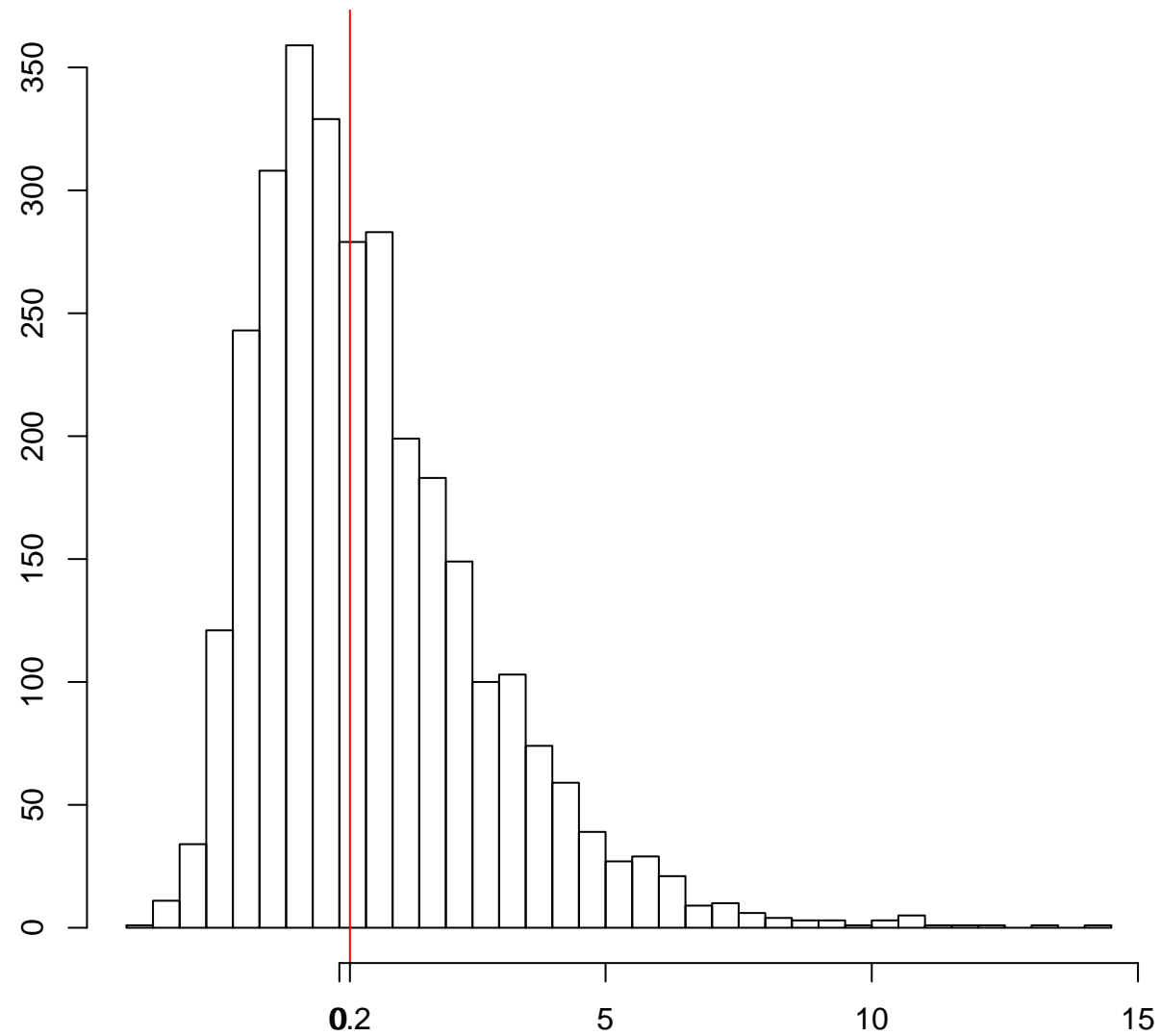
log(tausq208)



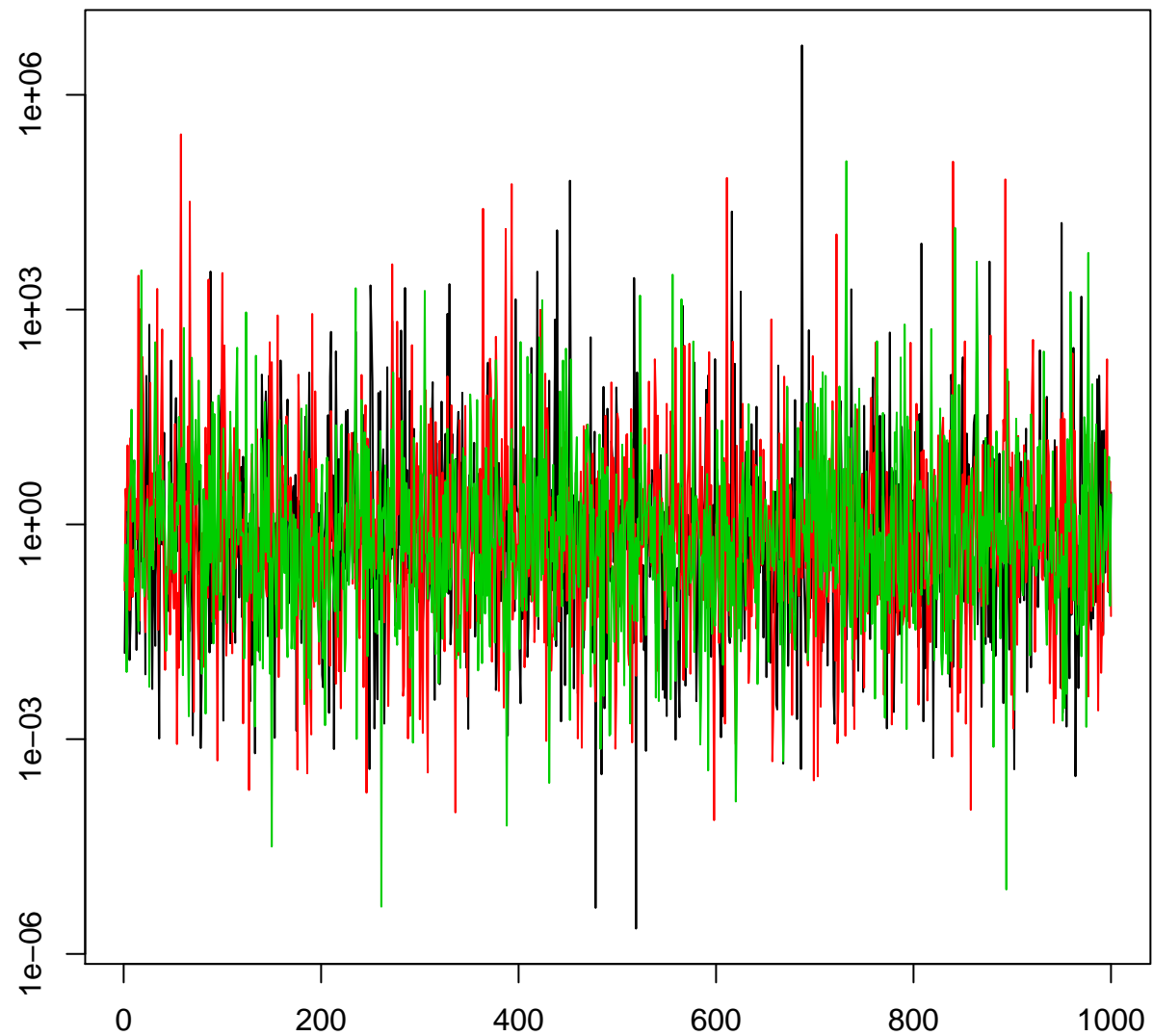
tausq209



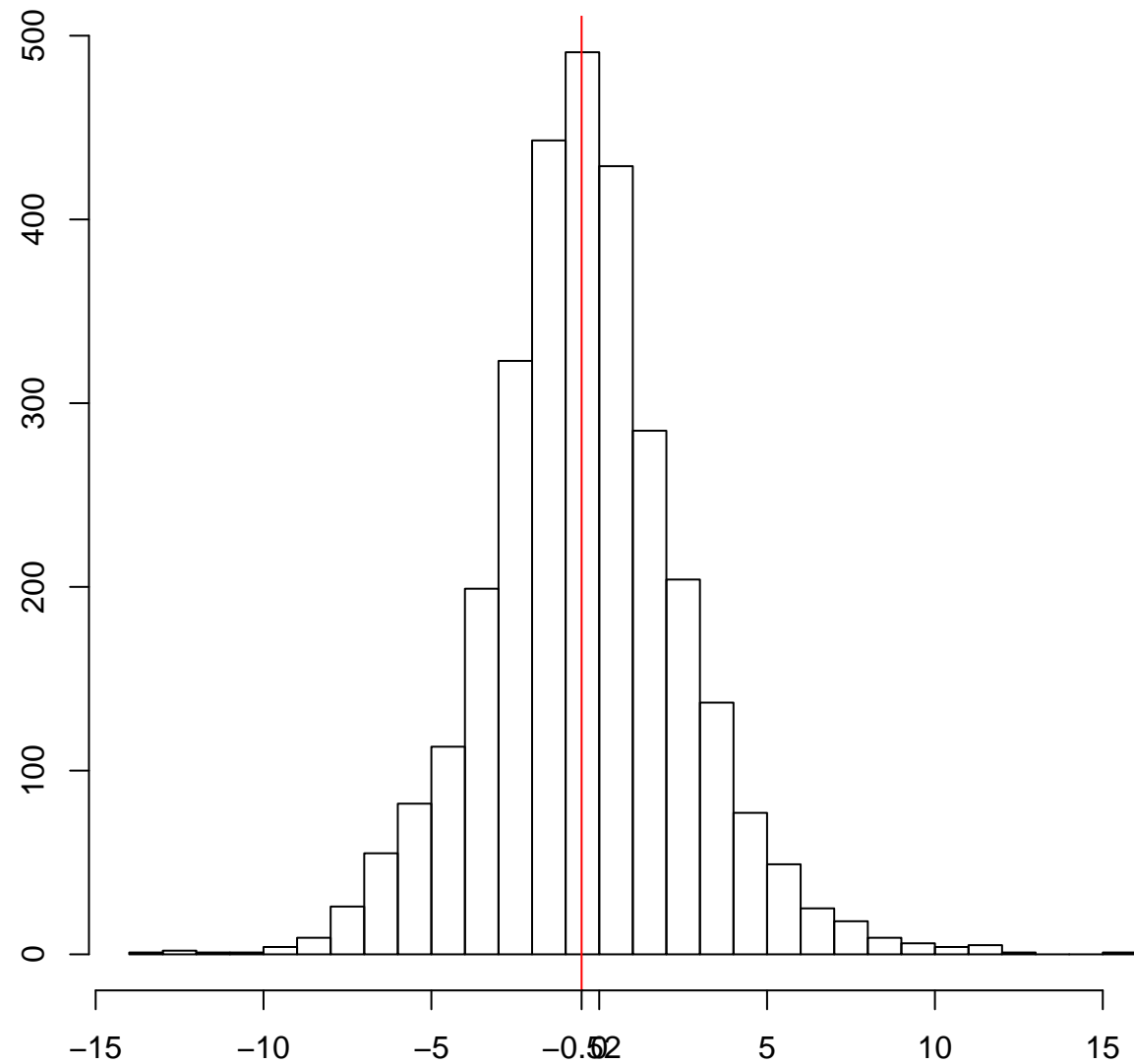
log(tausq209)



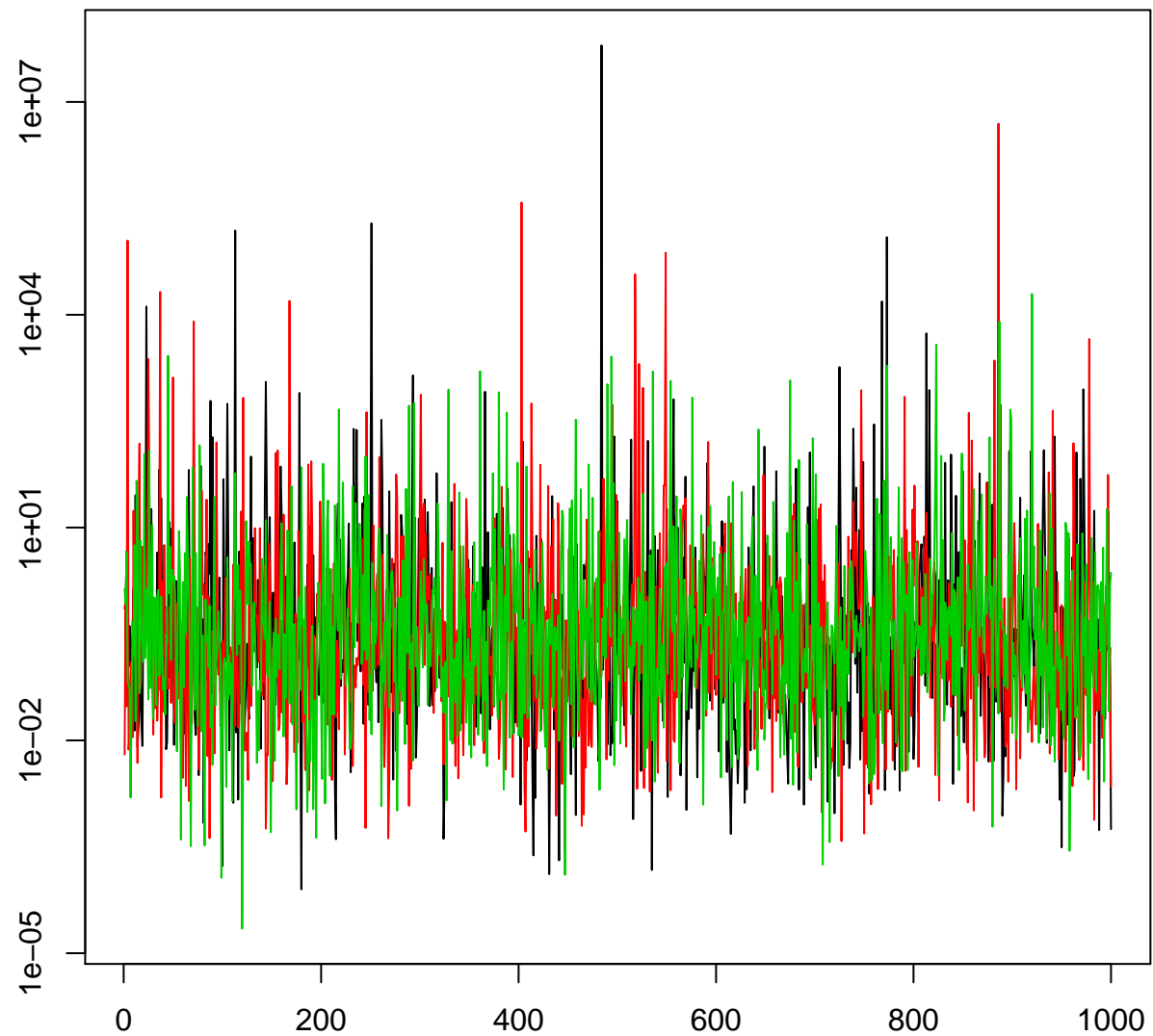
tausq210



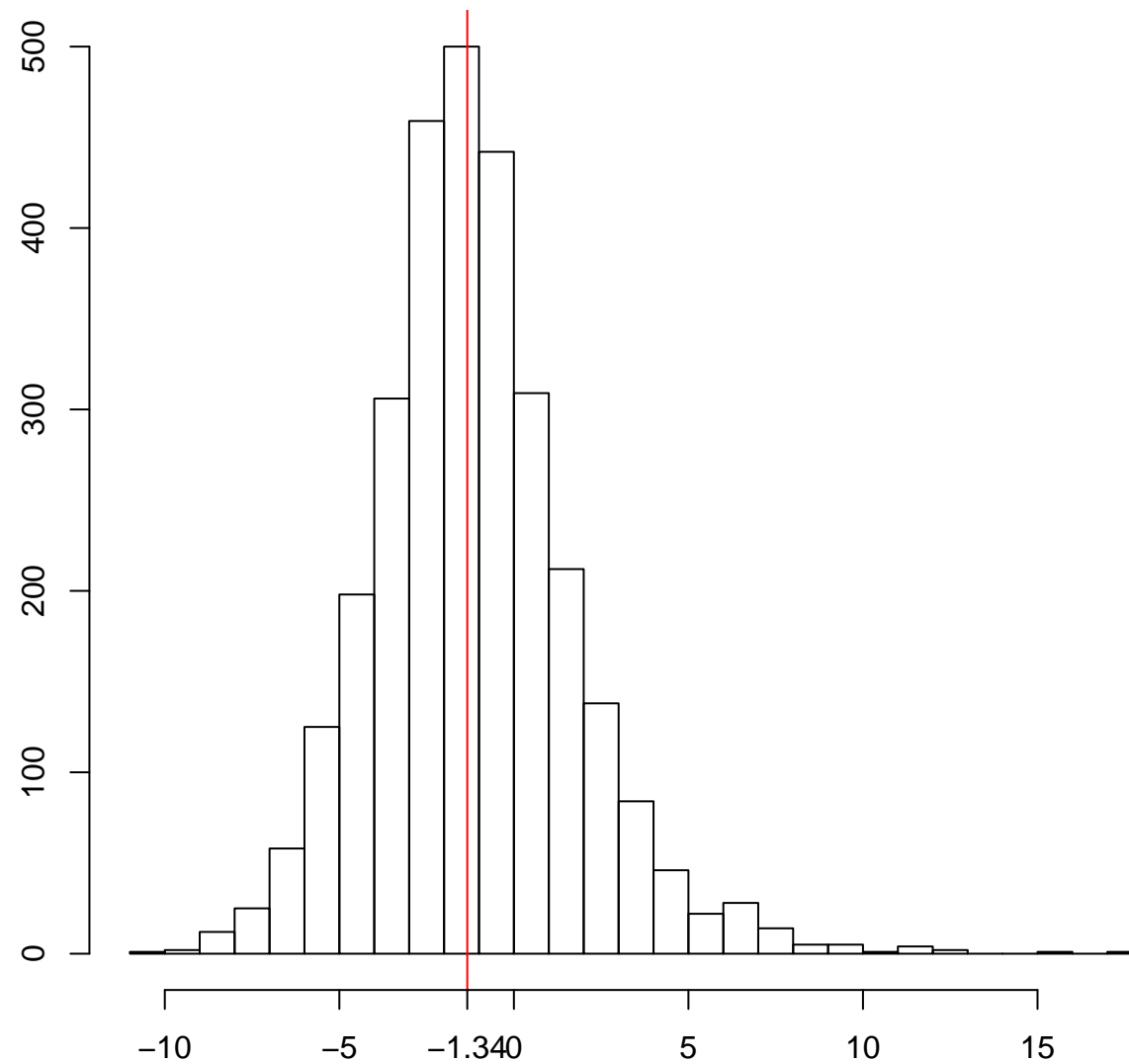
log(tausq210)



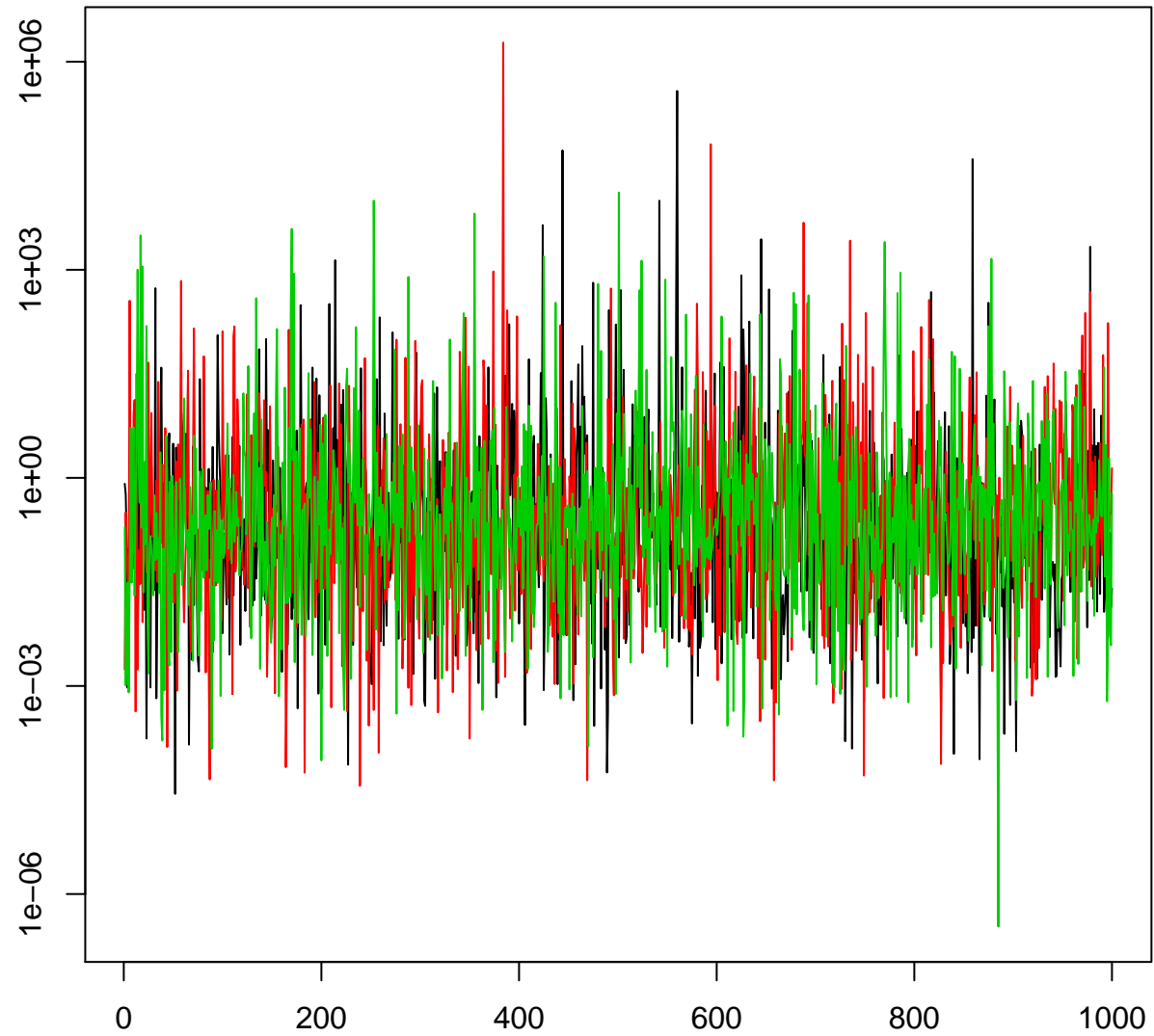
tausq211



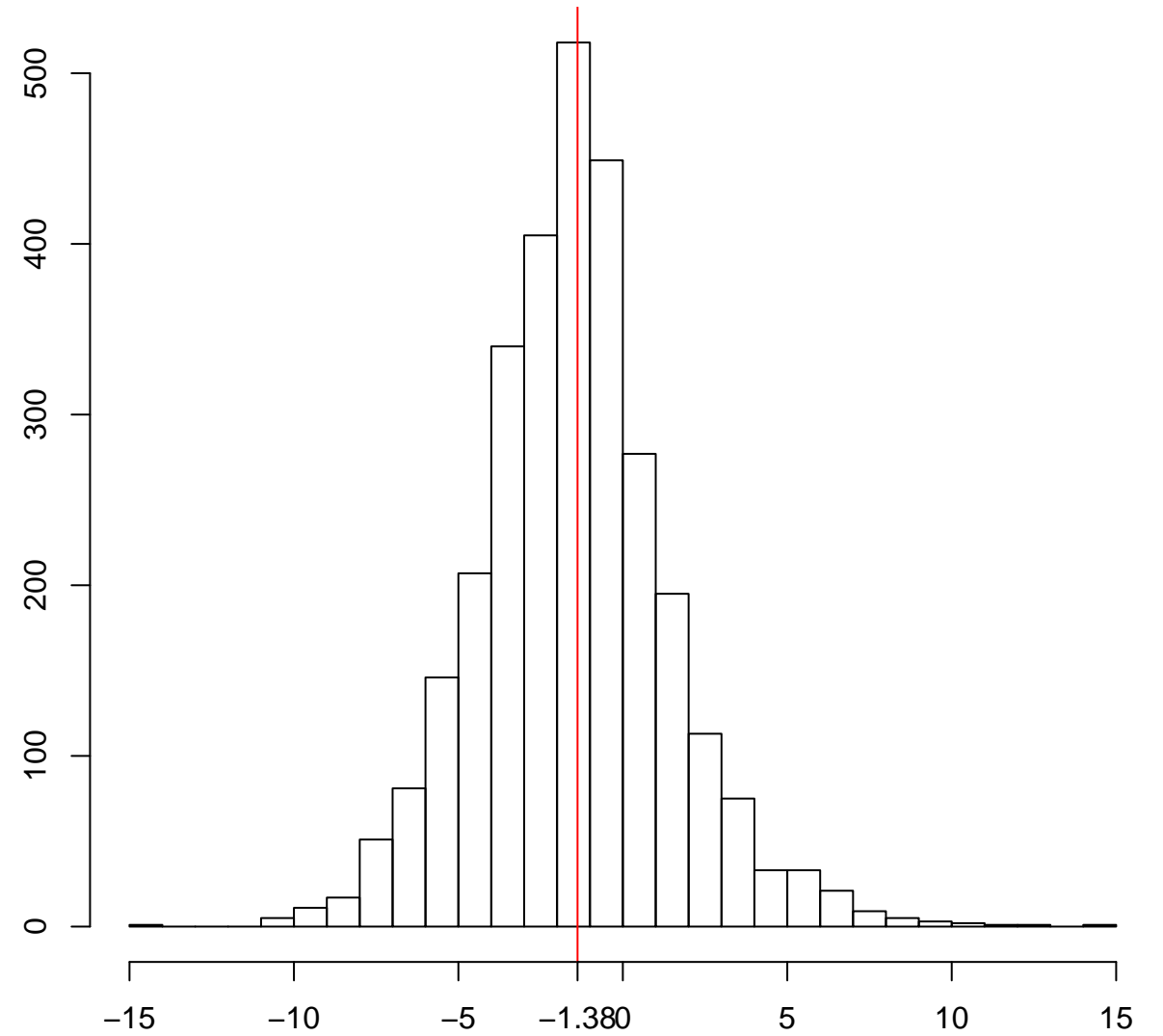
log(tausq211)



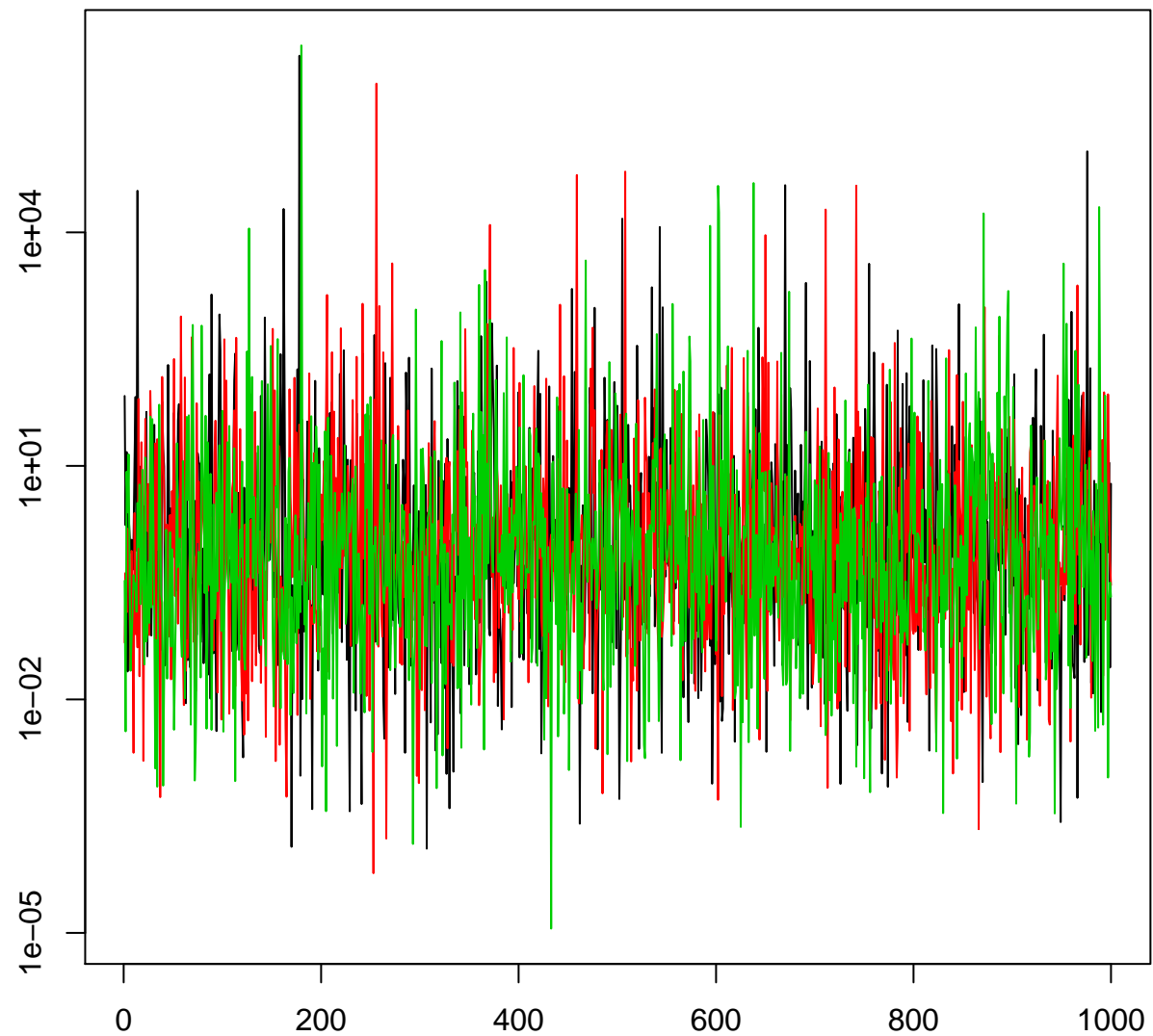
tausq212



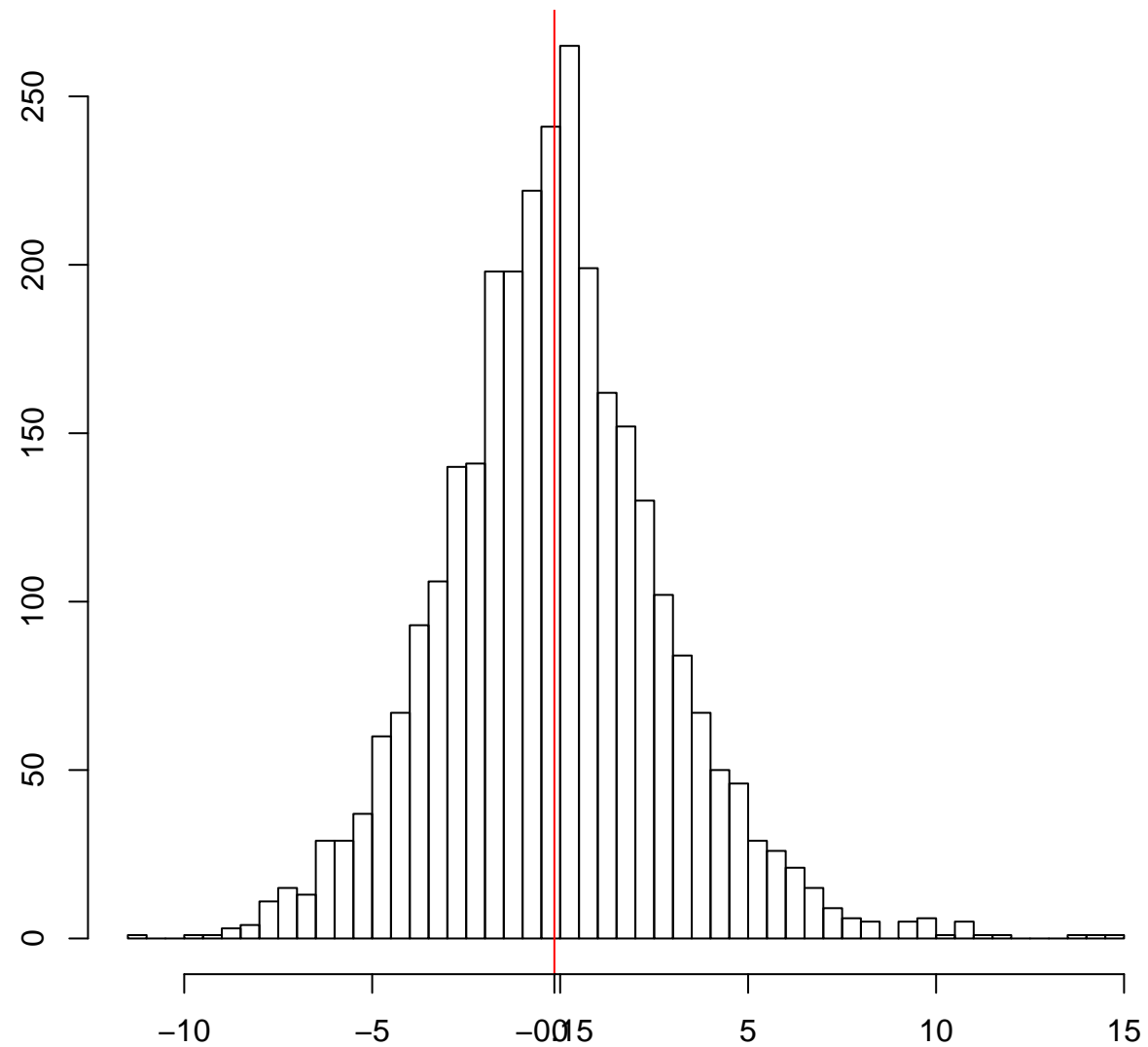
log(tausq212)



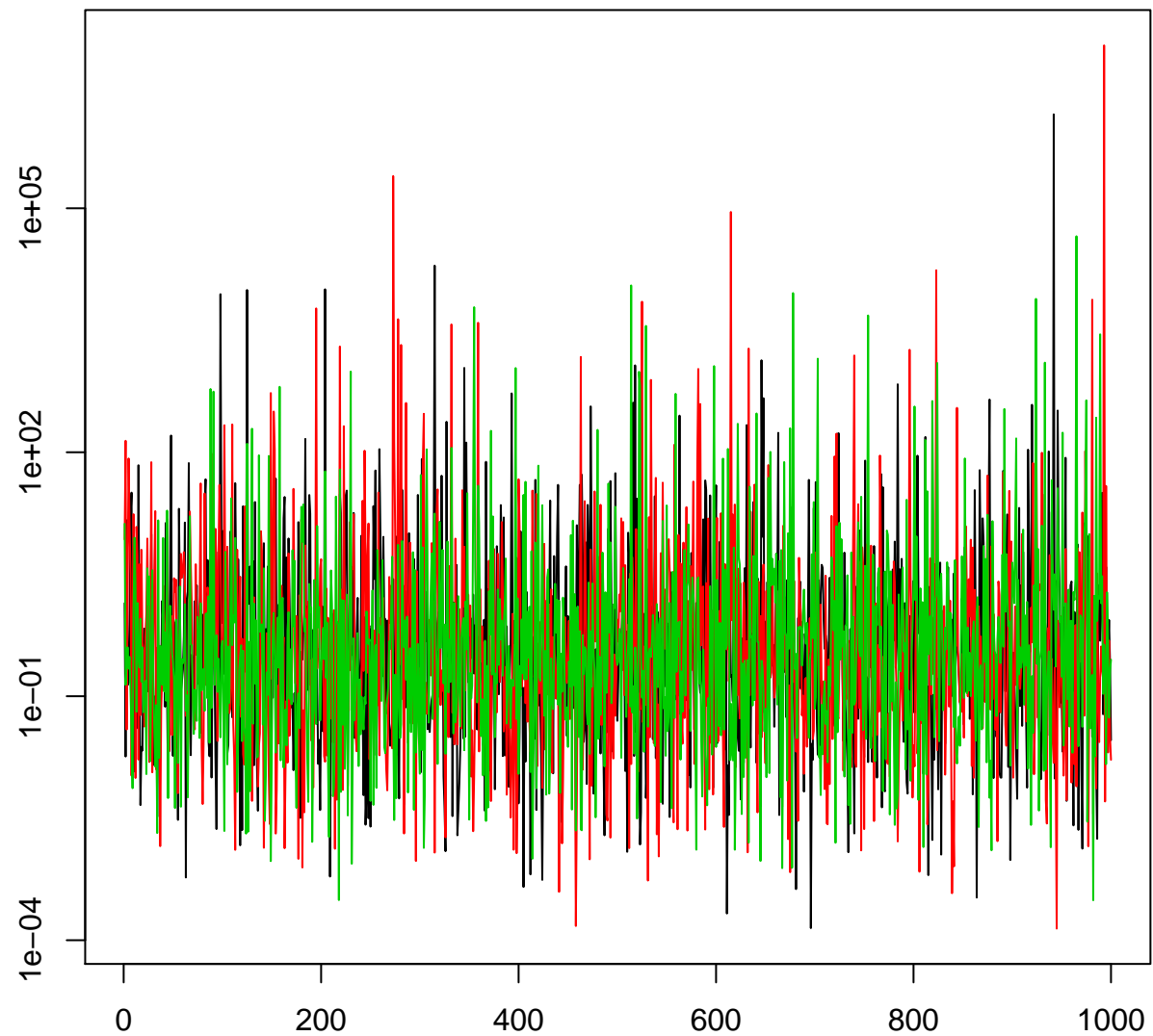
tausq213



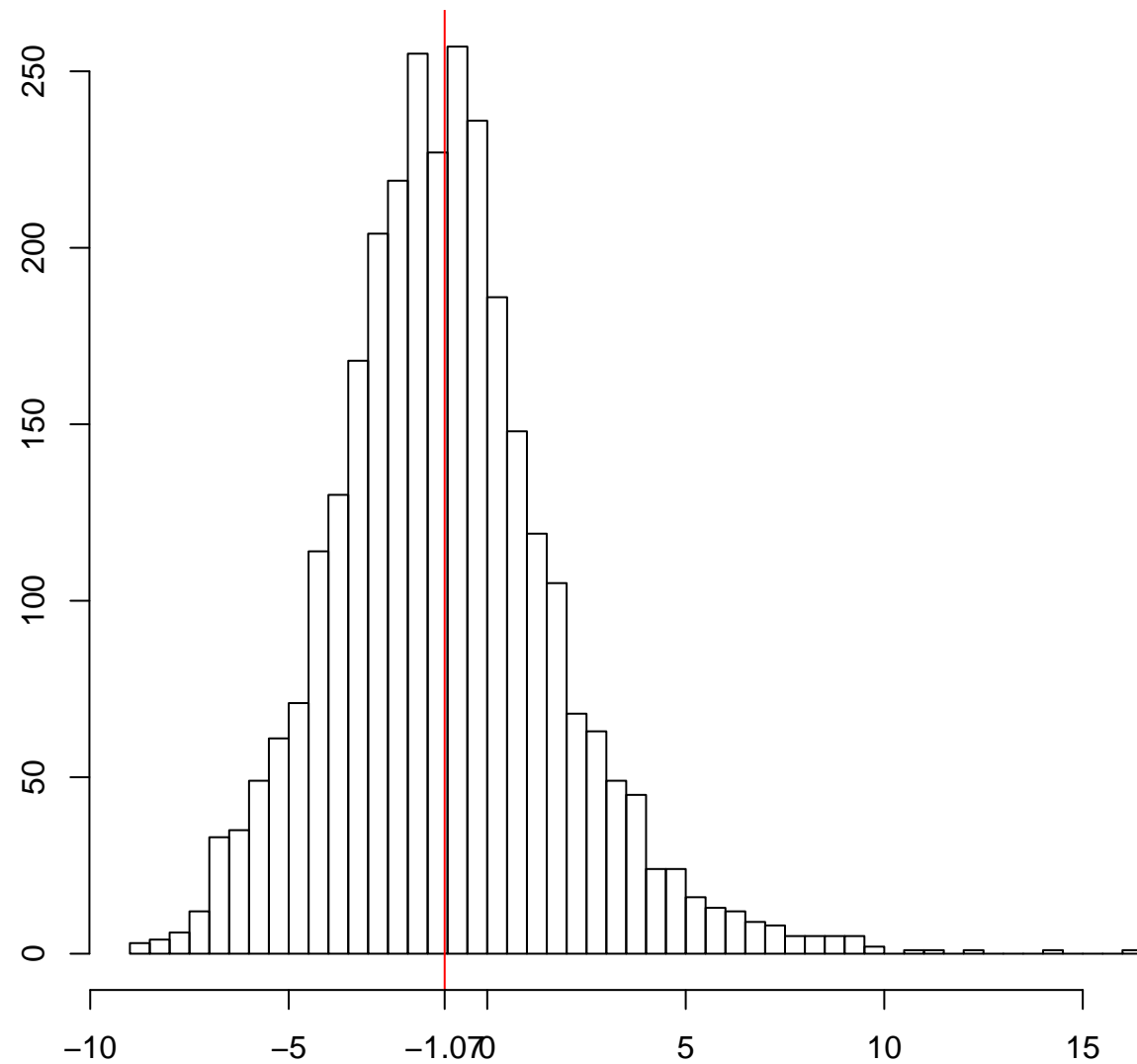
log(tausq213)



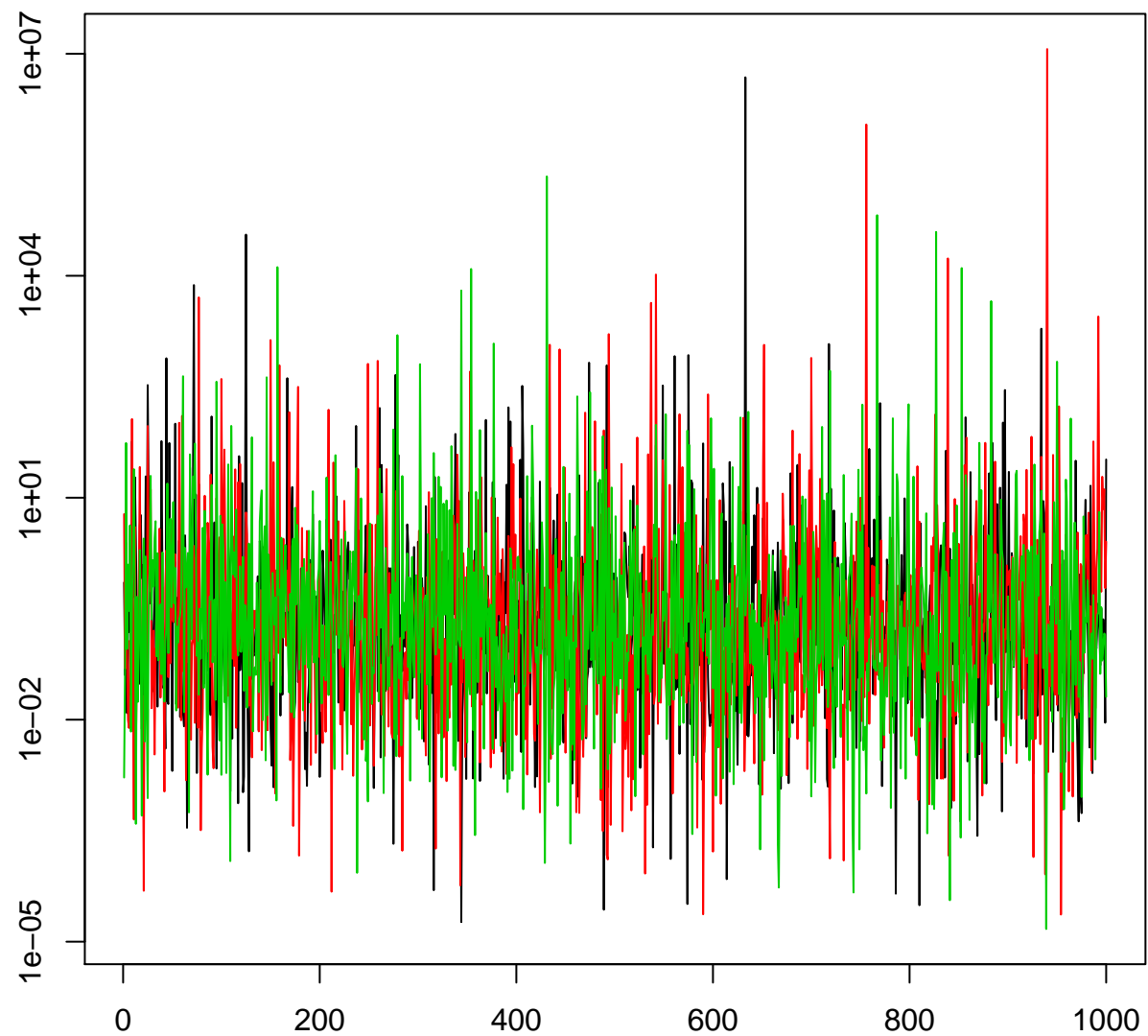
tausq214



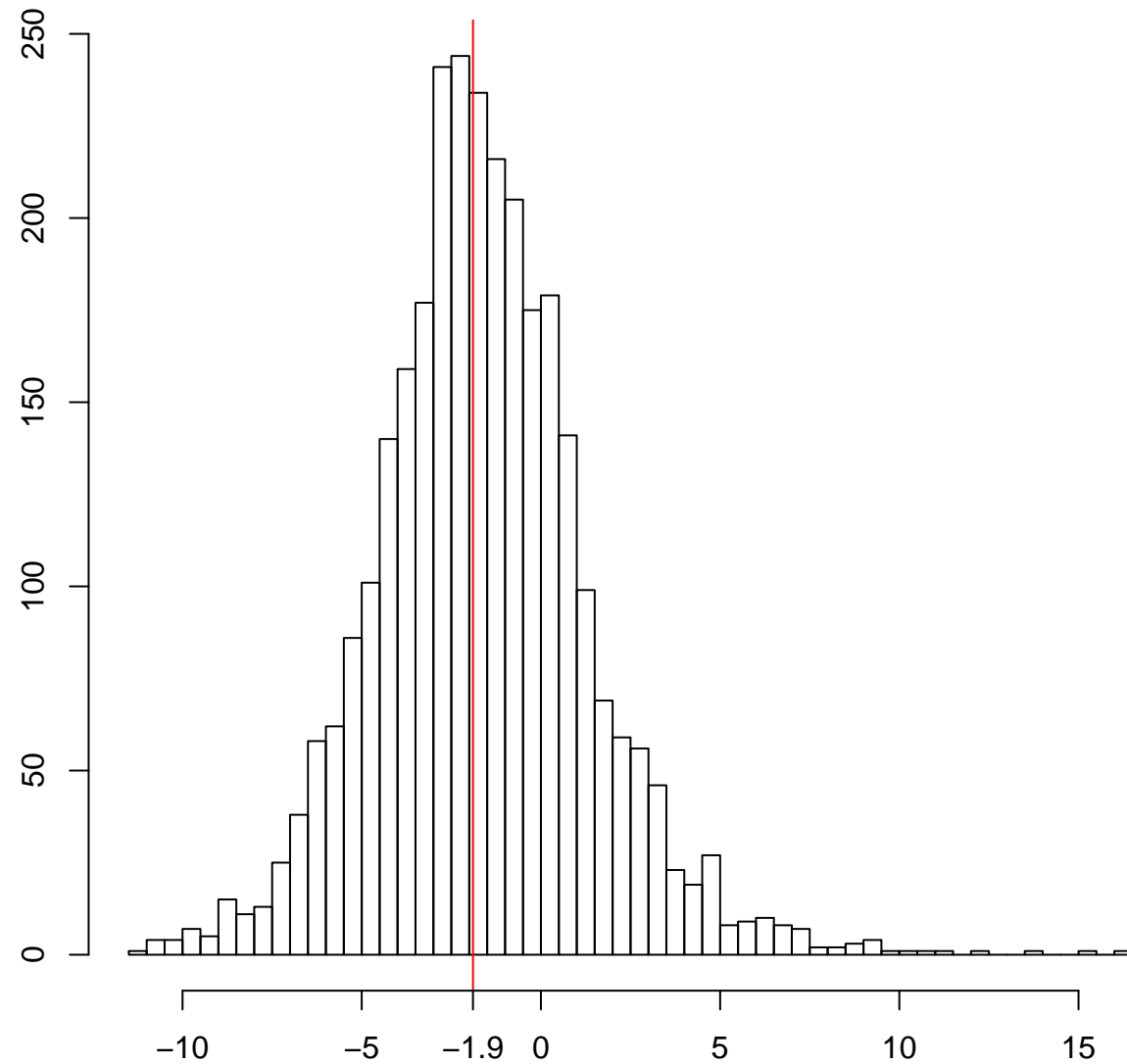
log(tausq214)



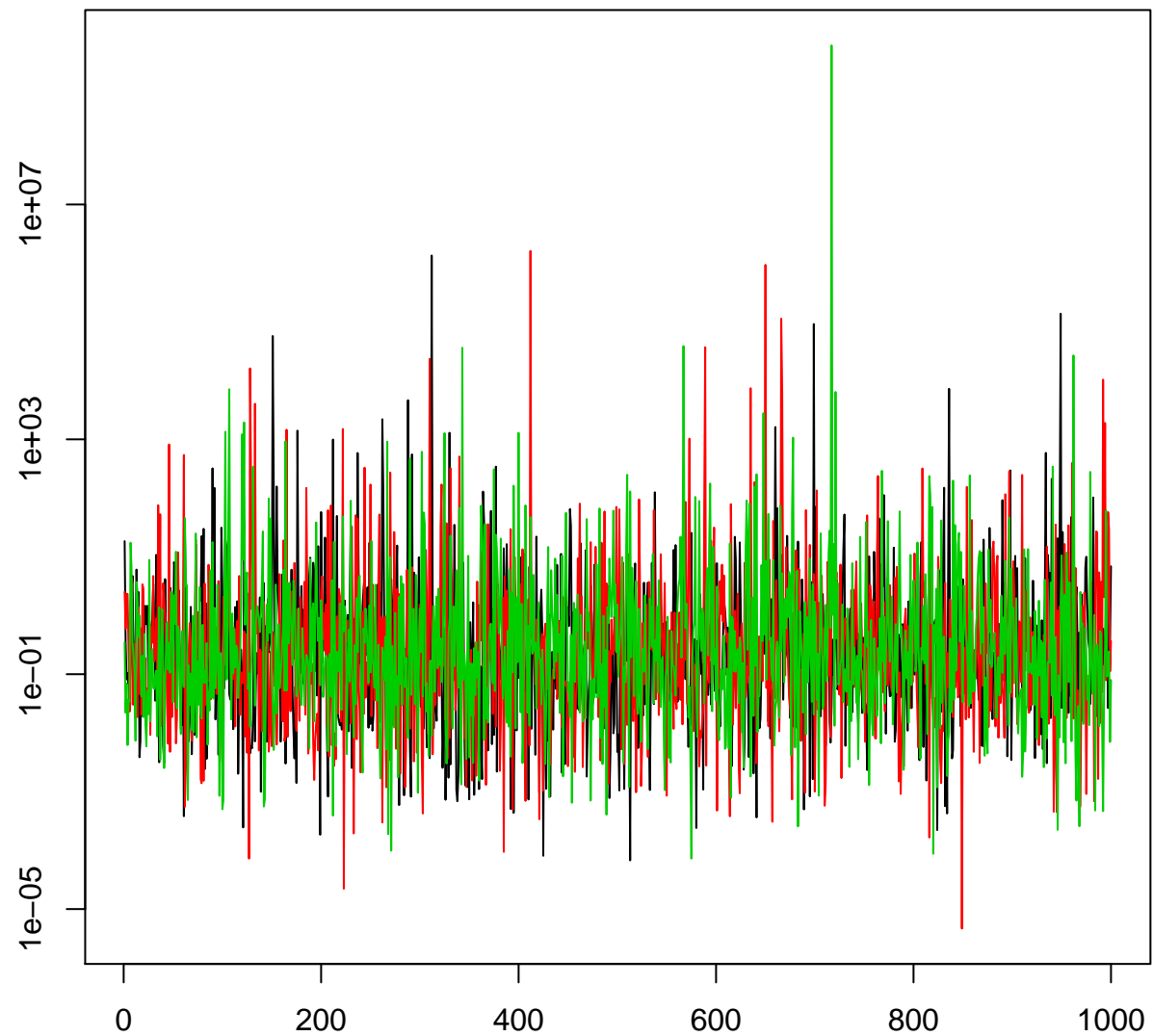
tausq215



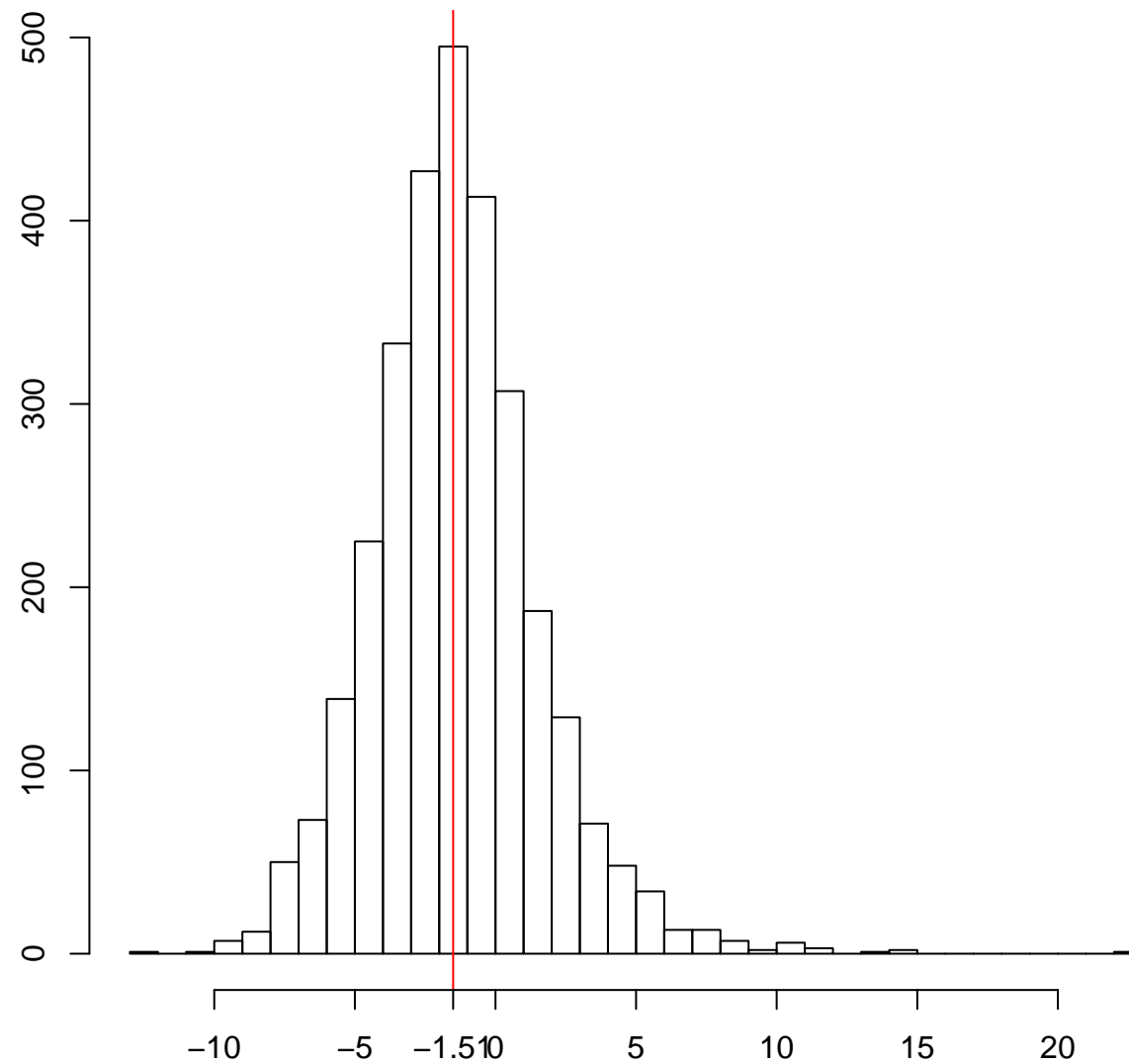
log(tausq215)



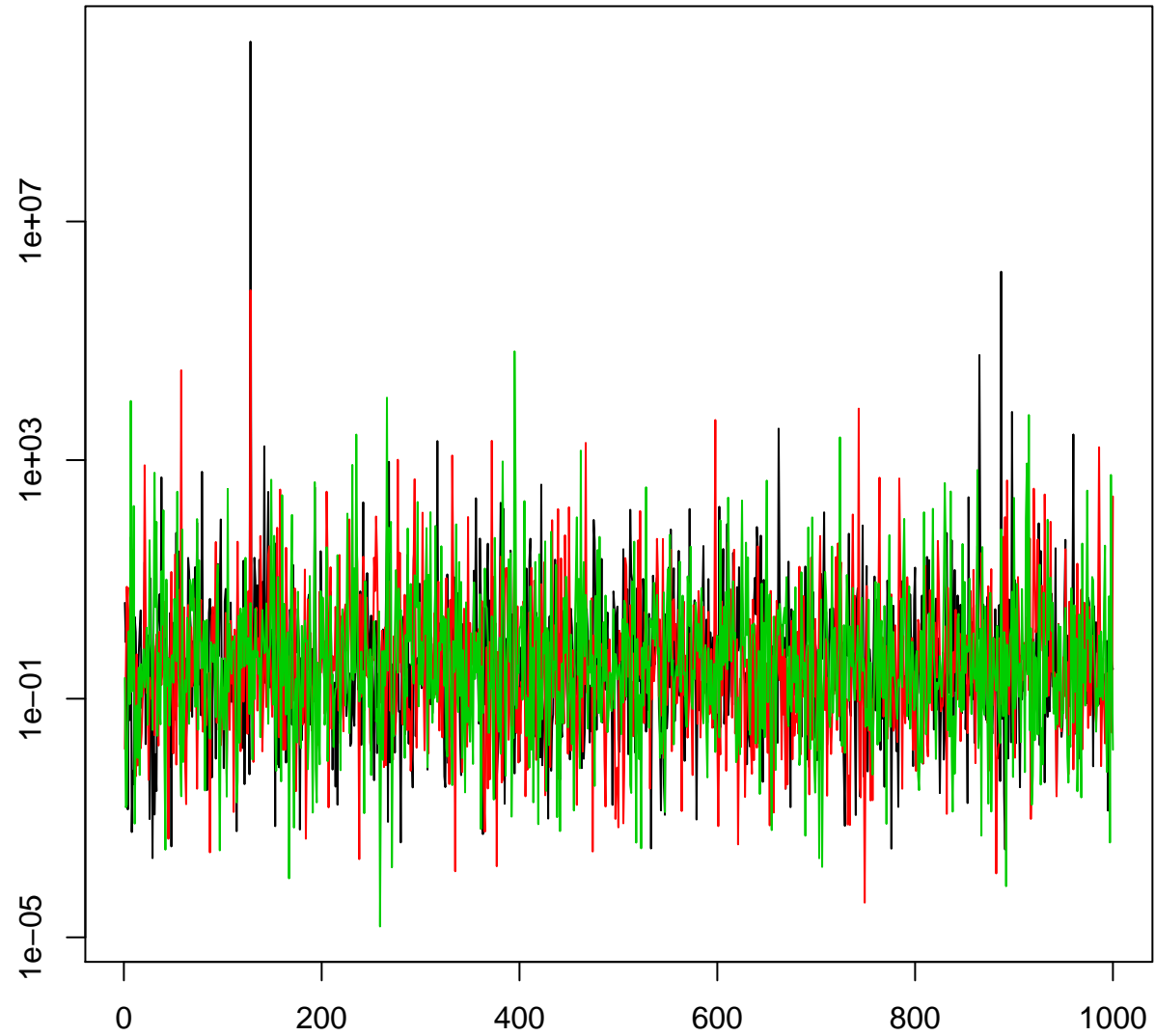
tausq216



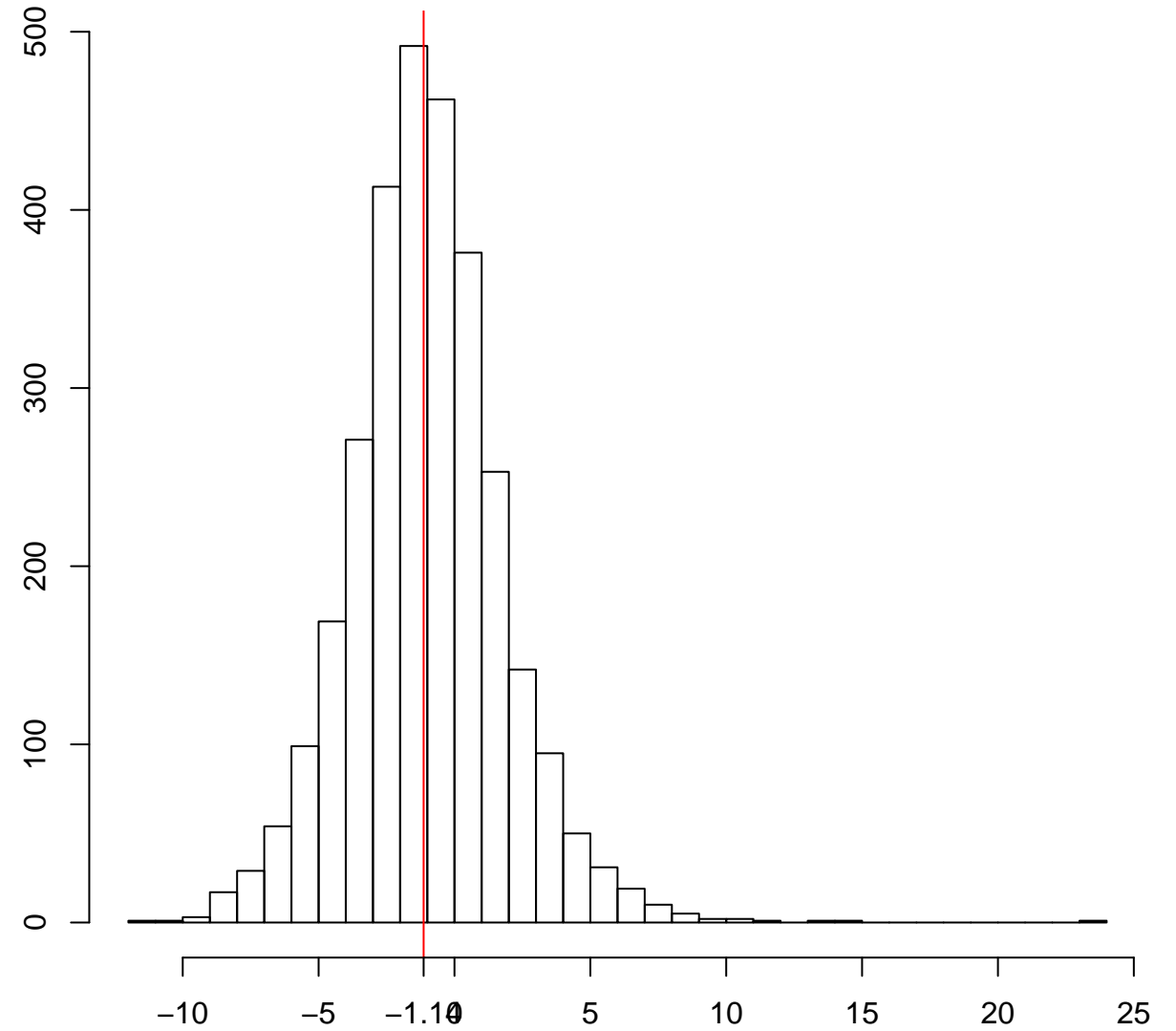
log(tausq216)



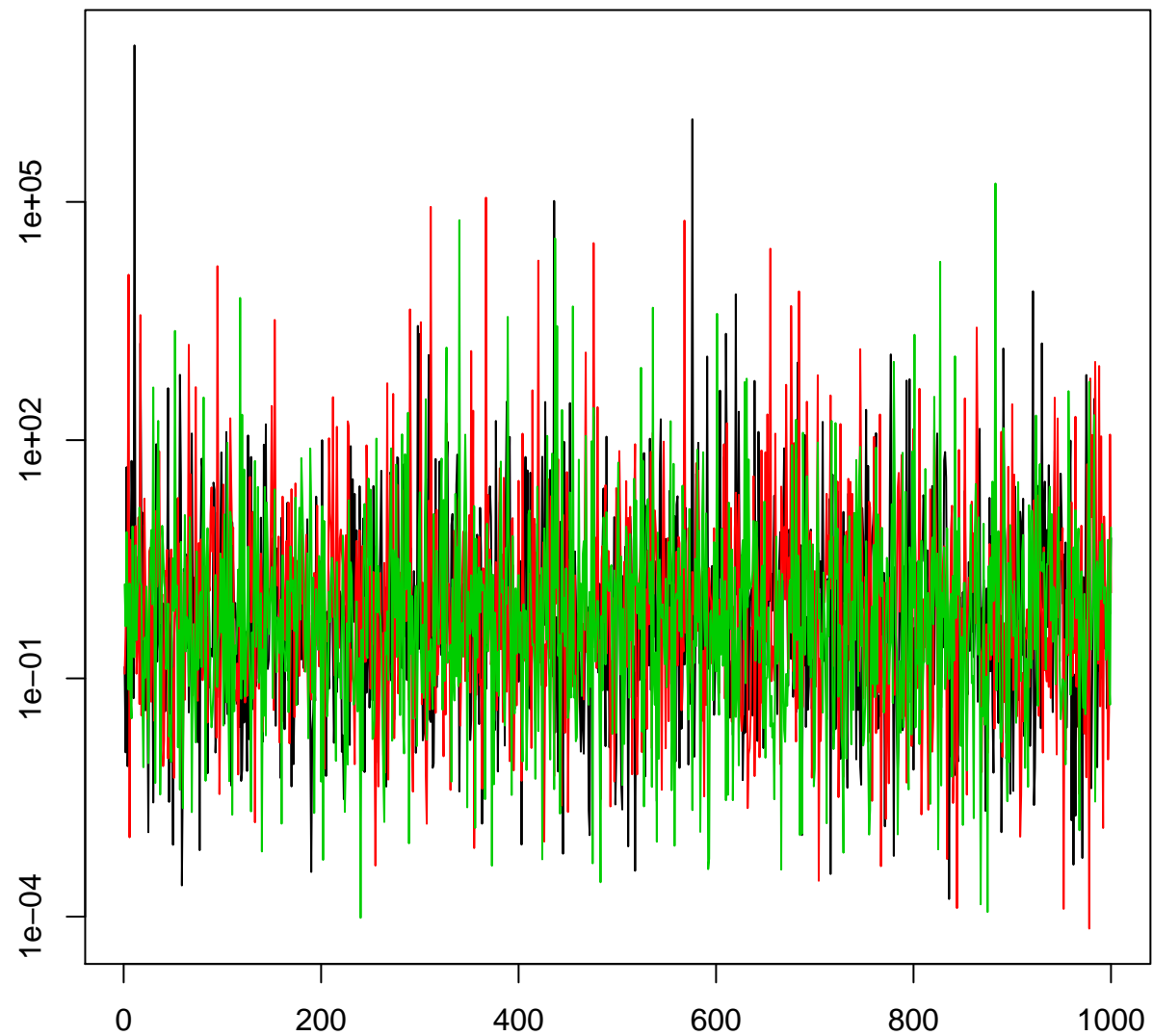
tausq217



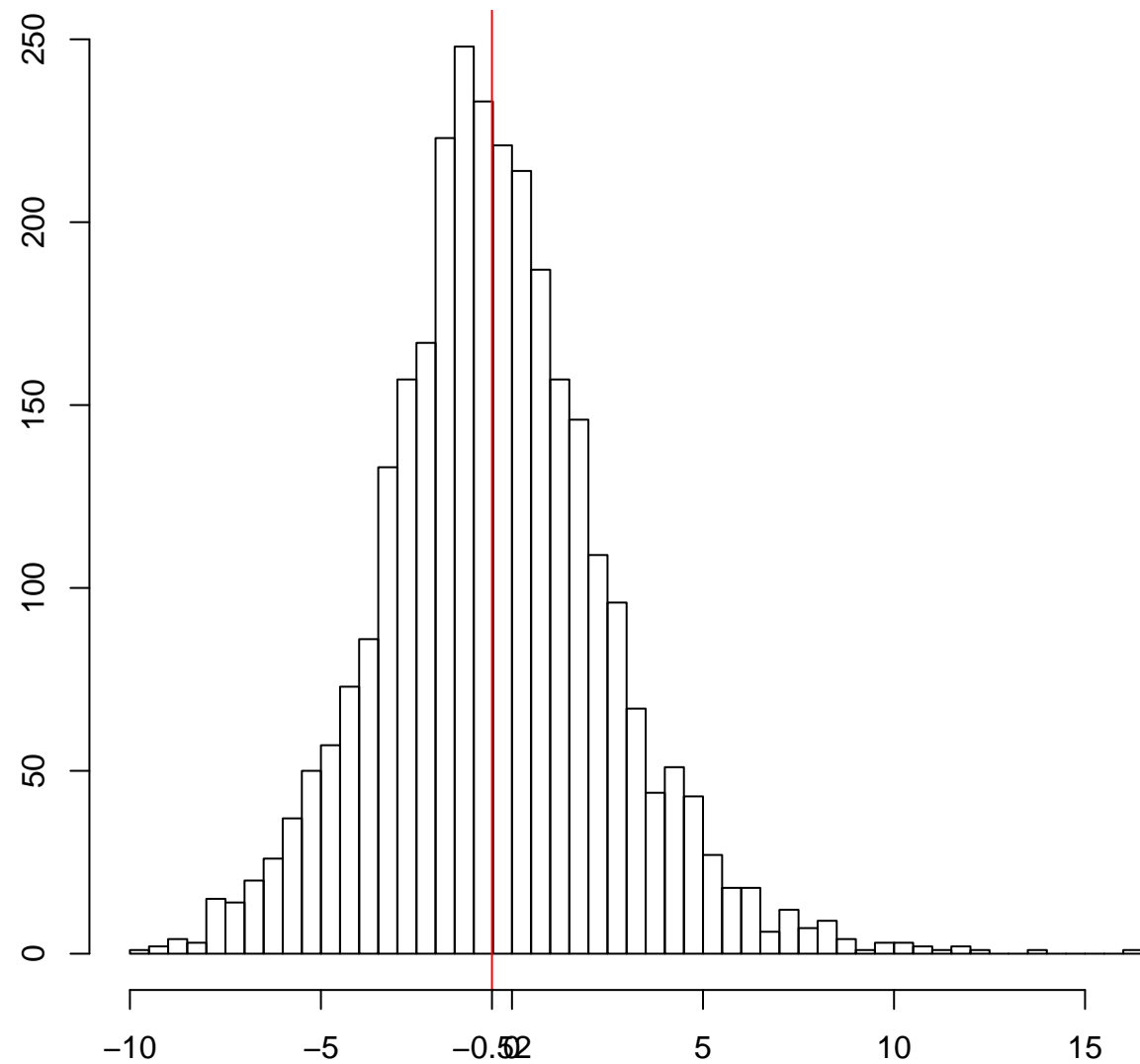
log(tausq217)



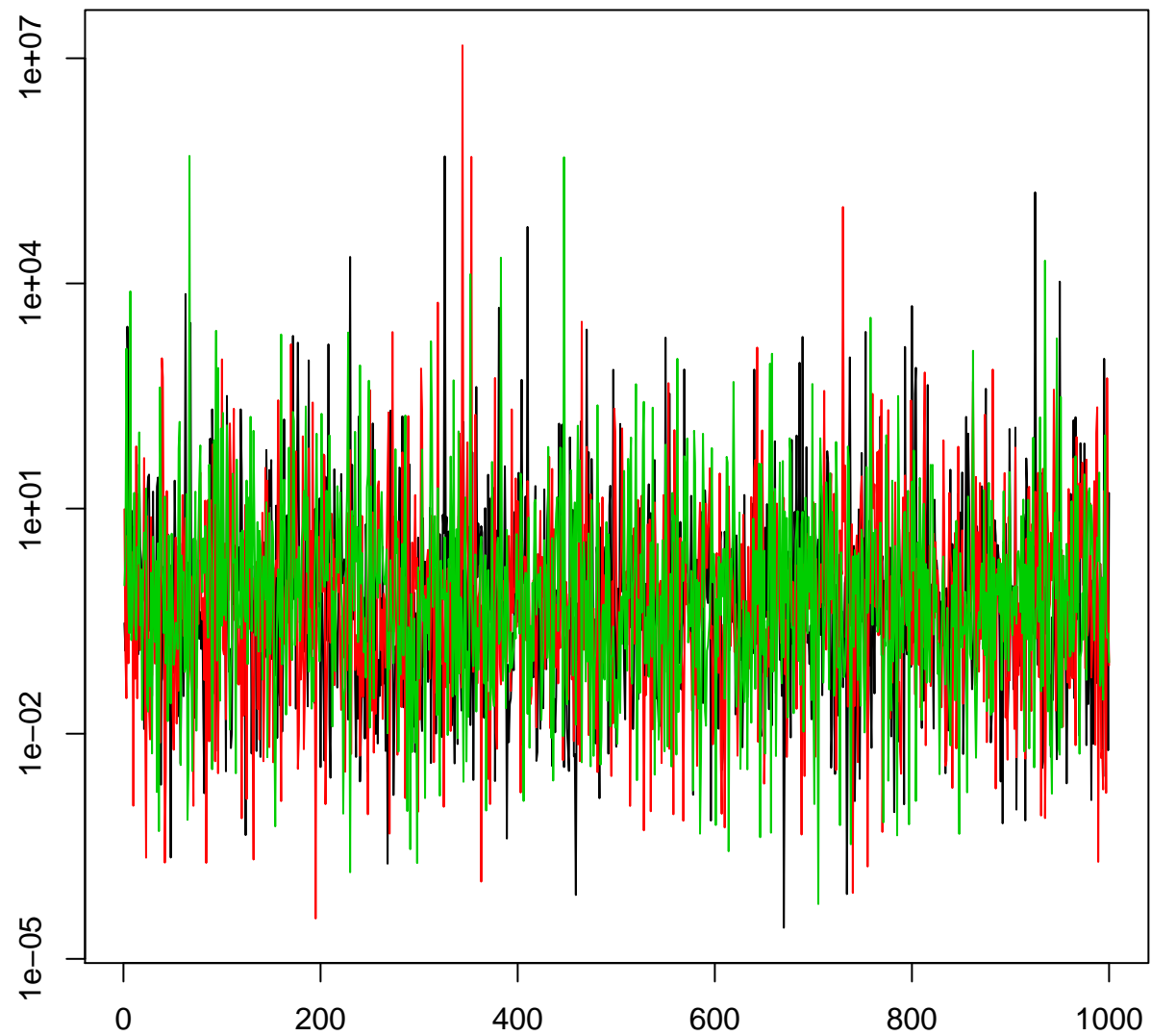
tausq218



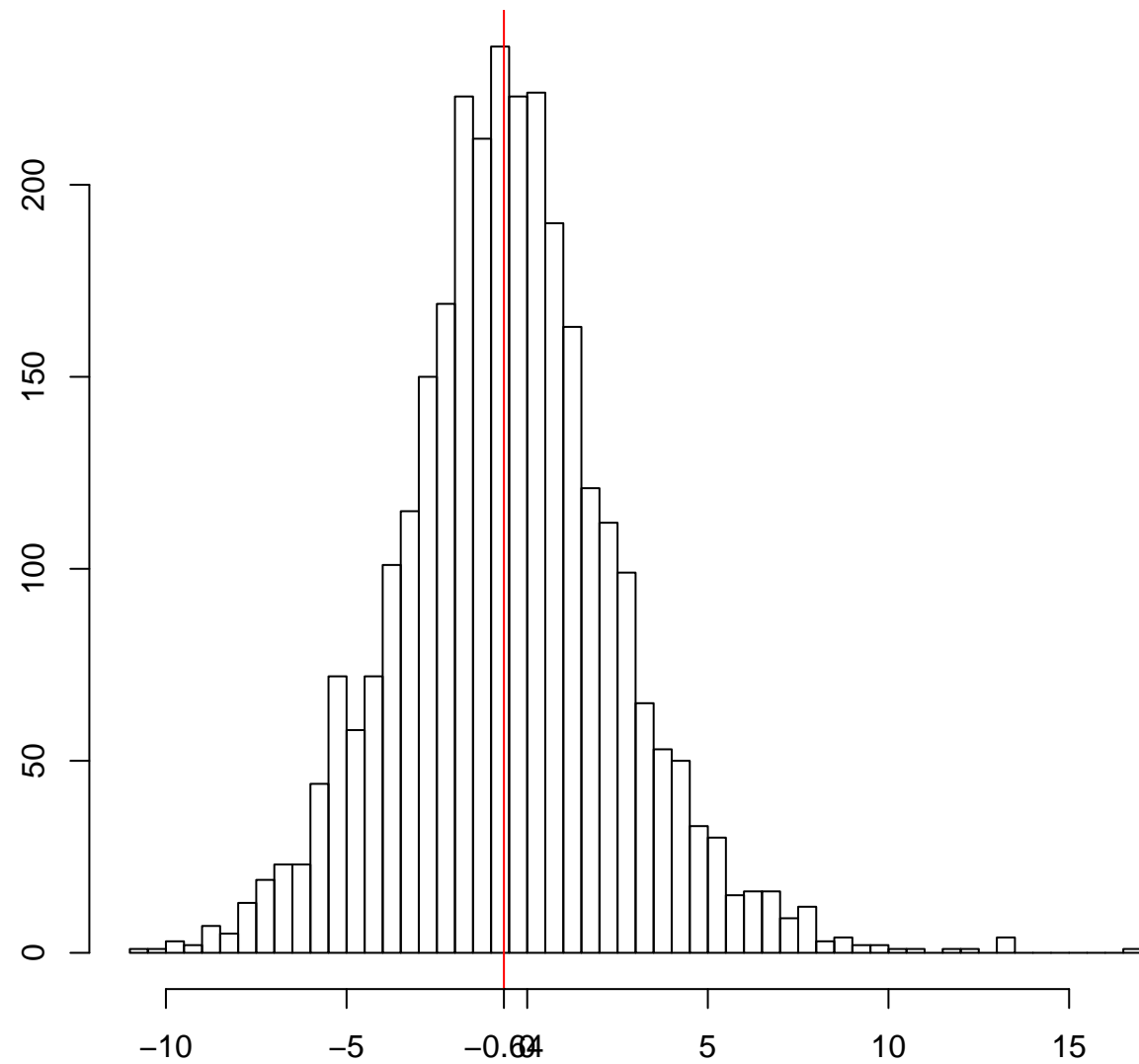
log(tausq218)



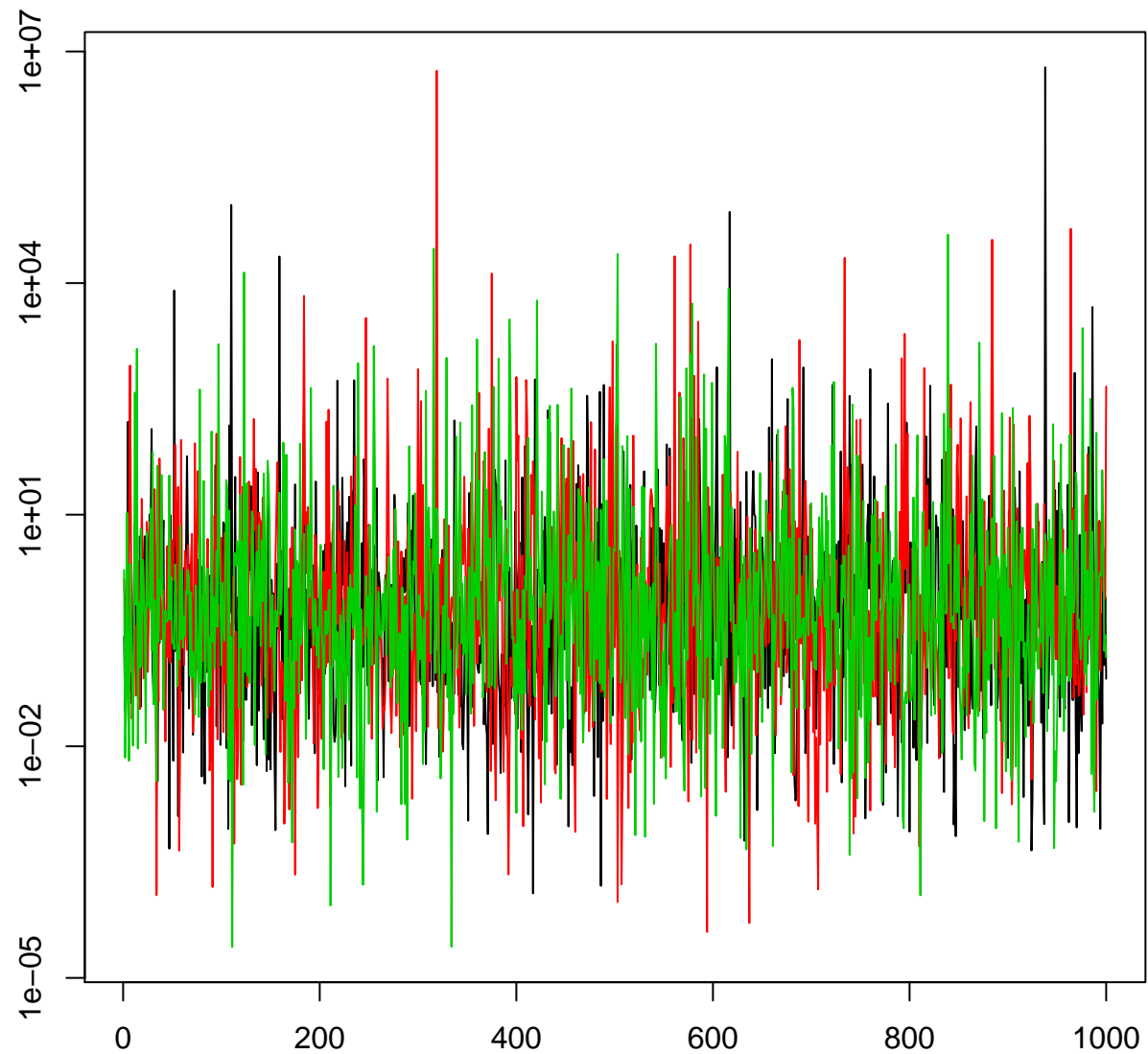
tausq219



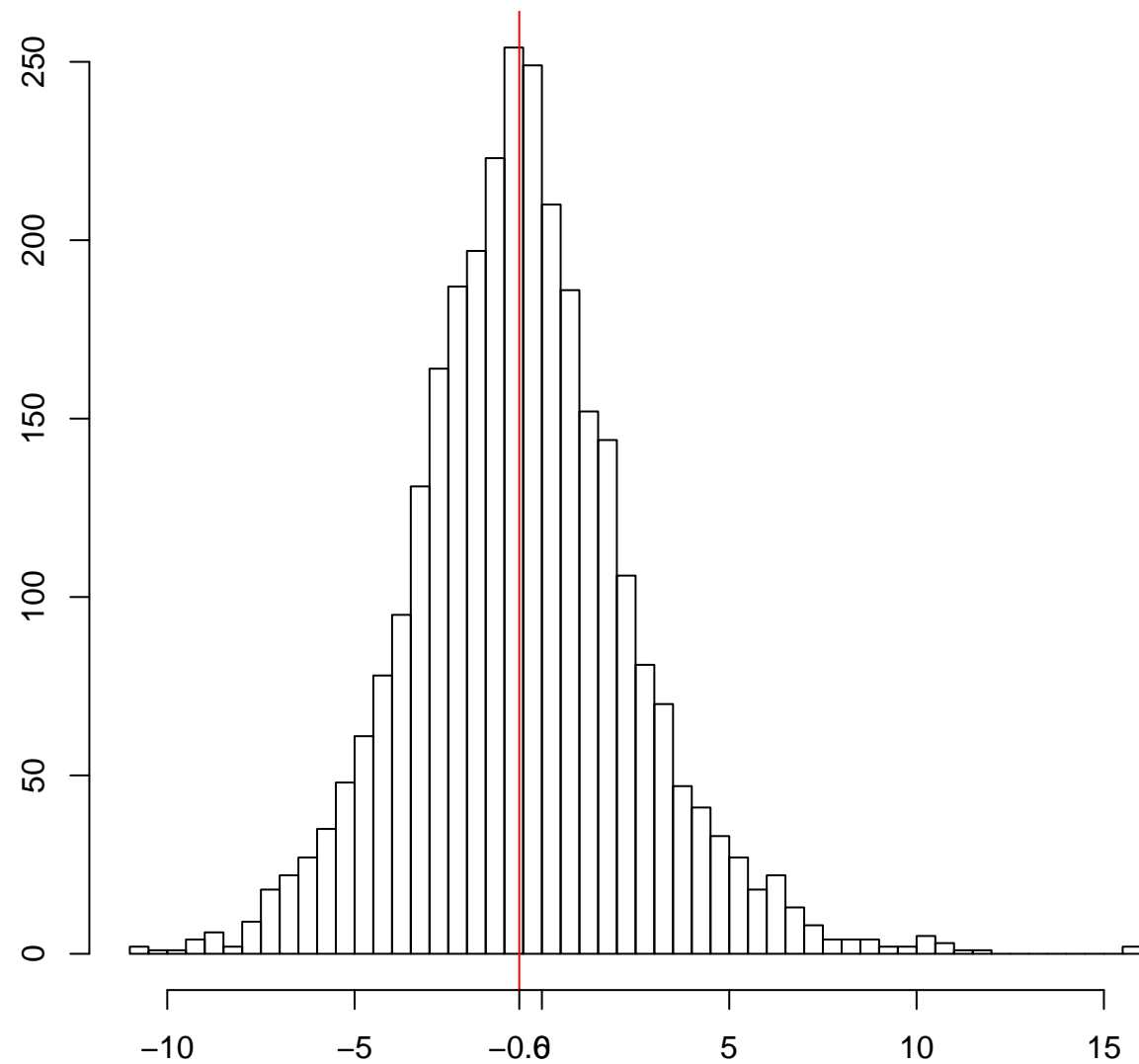
log(tausq219)



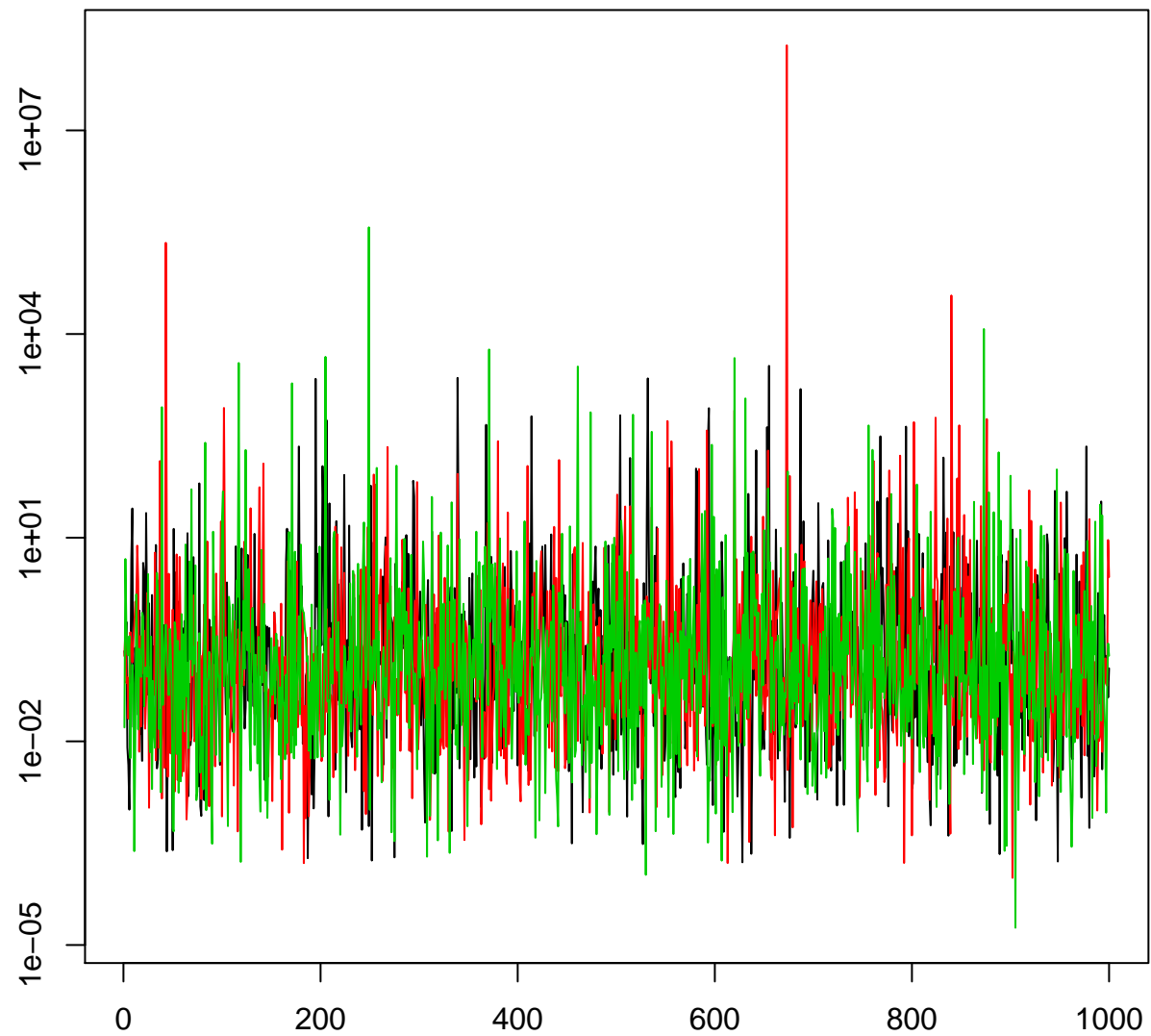
tausq220



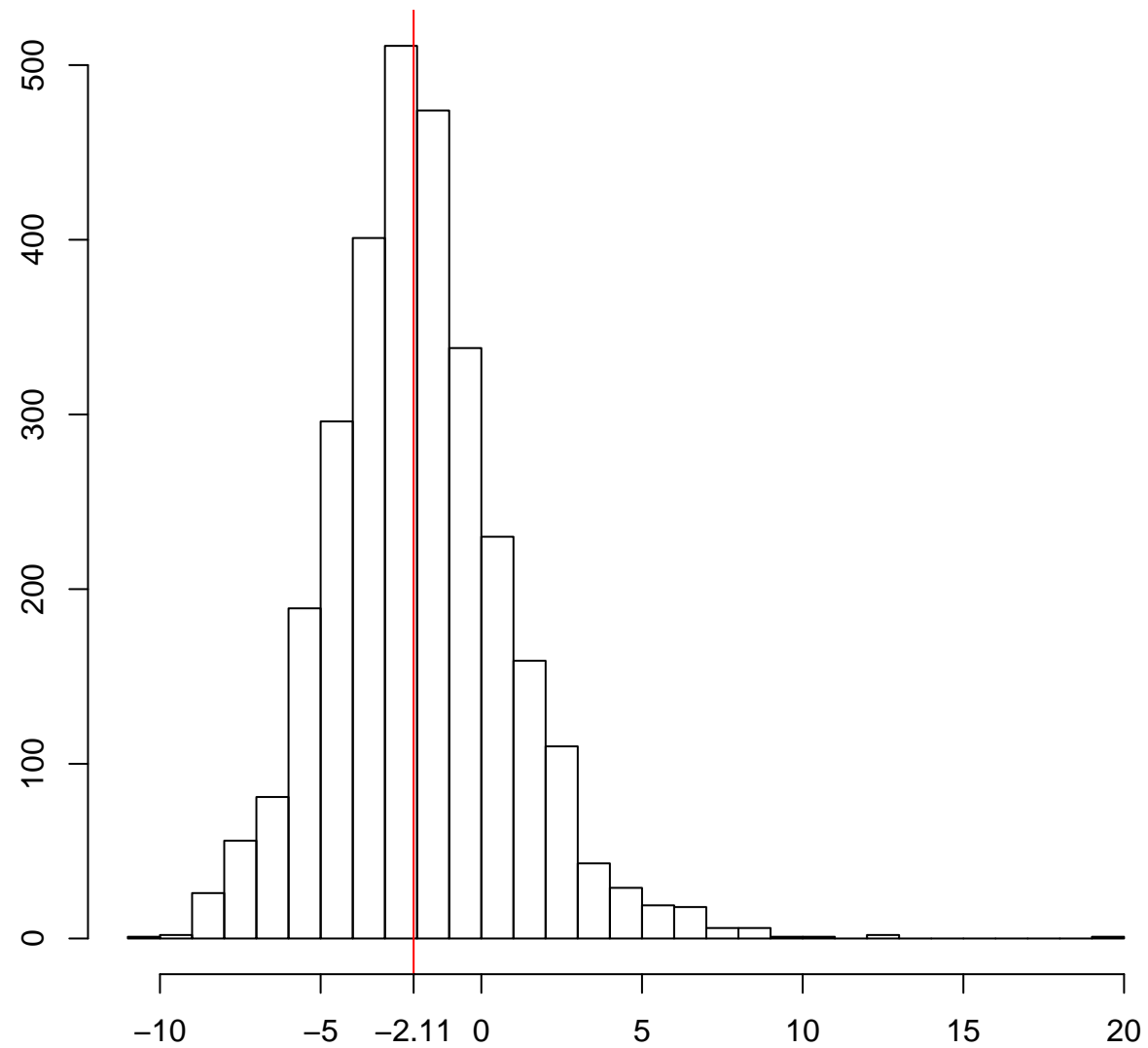
log(tausq220)



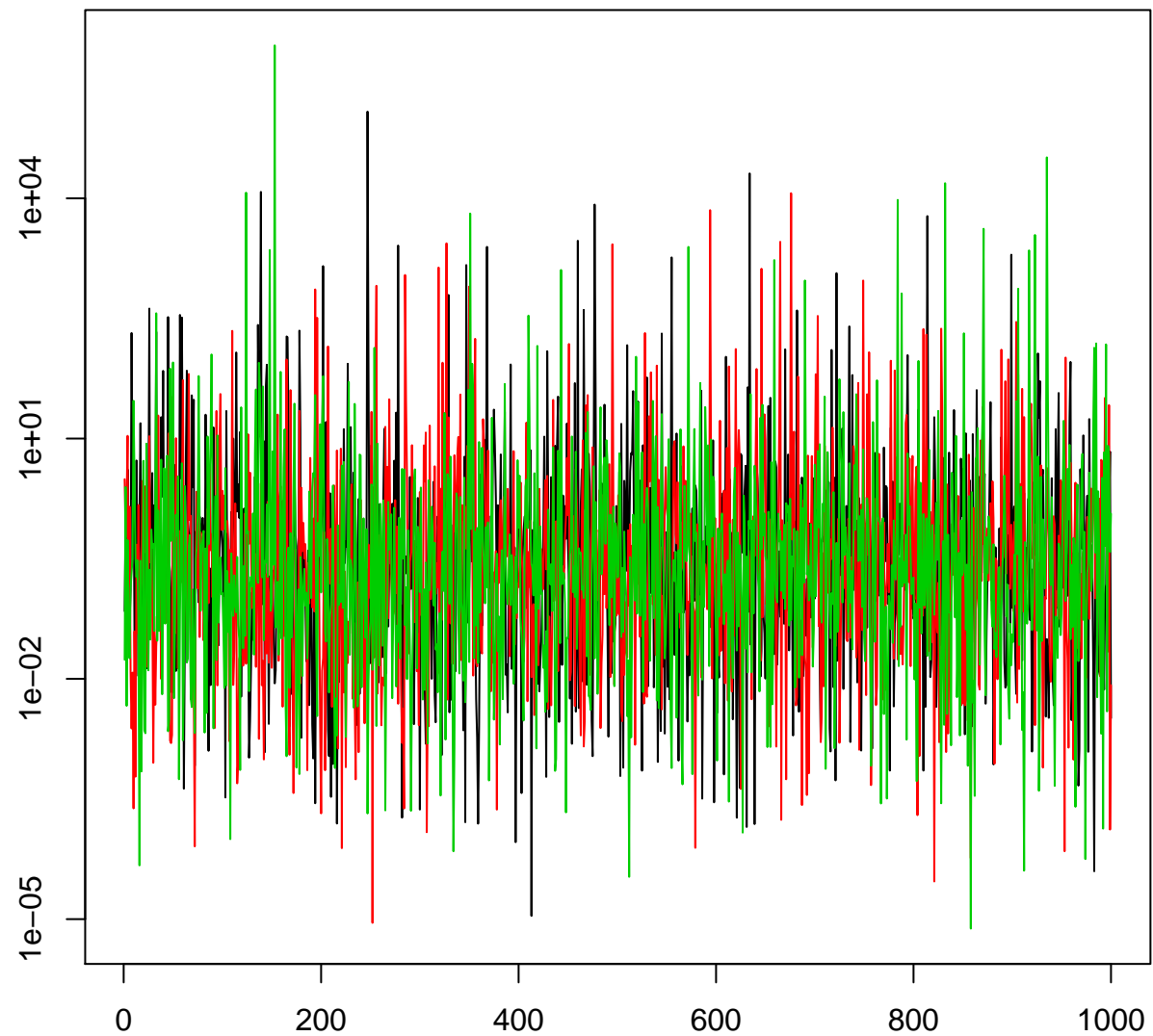
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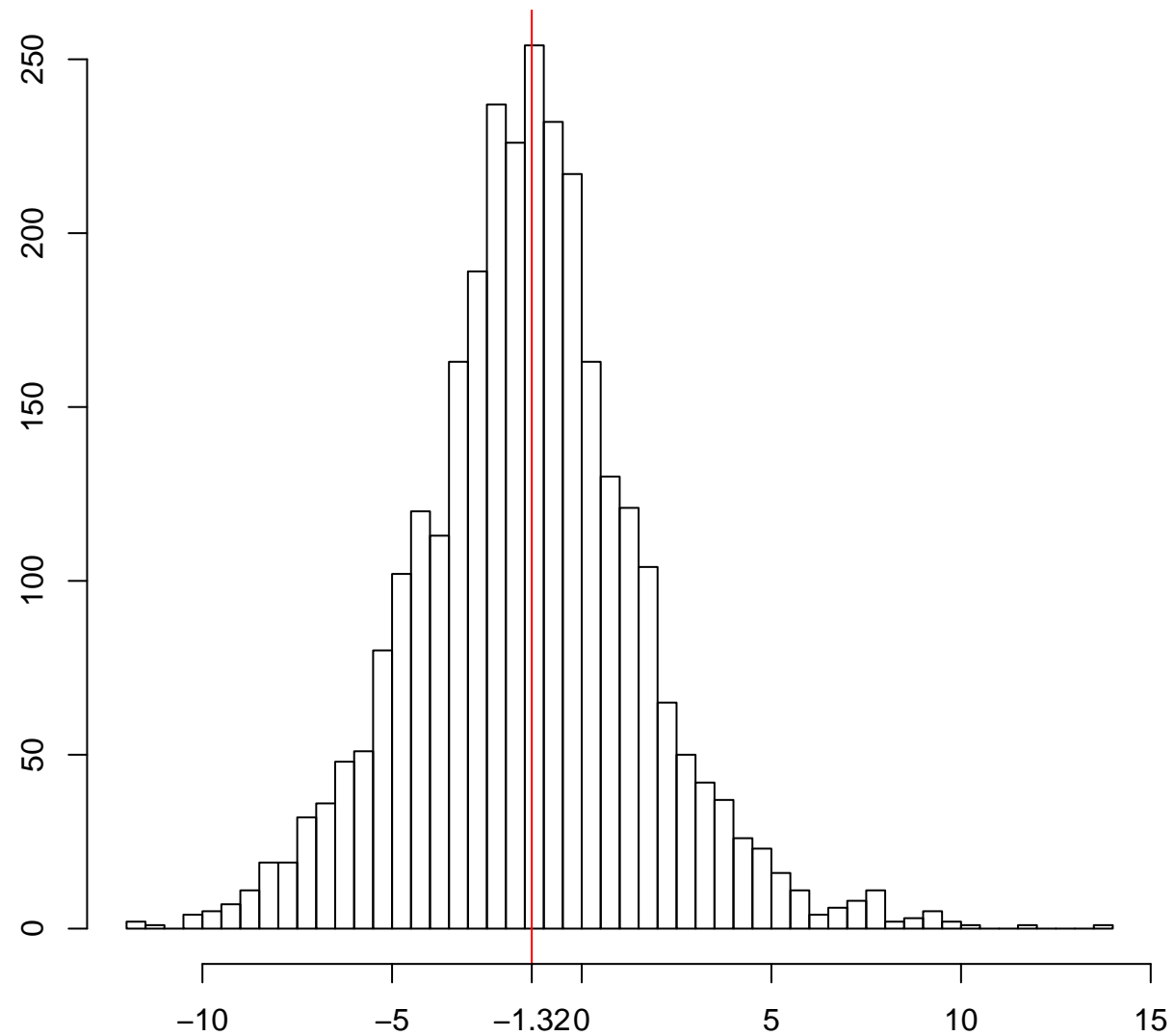
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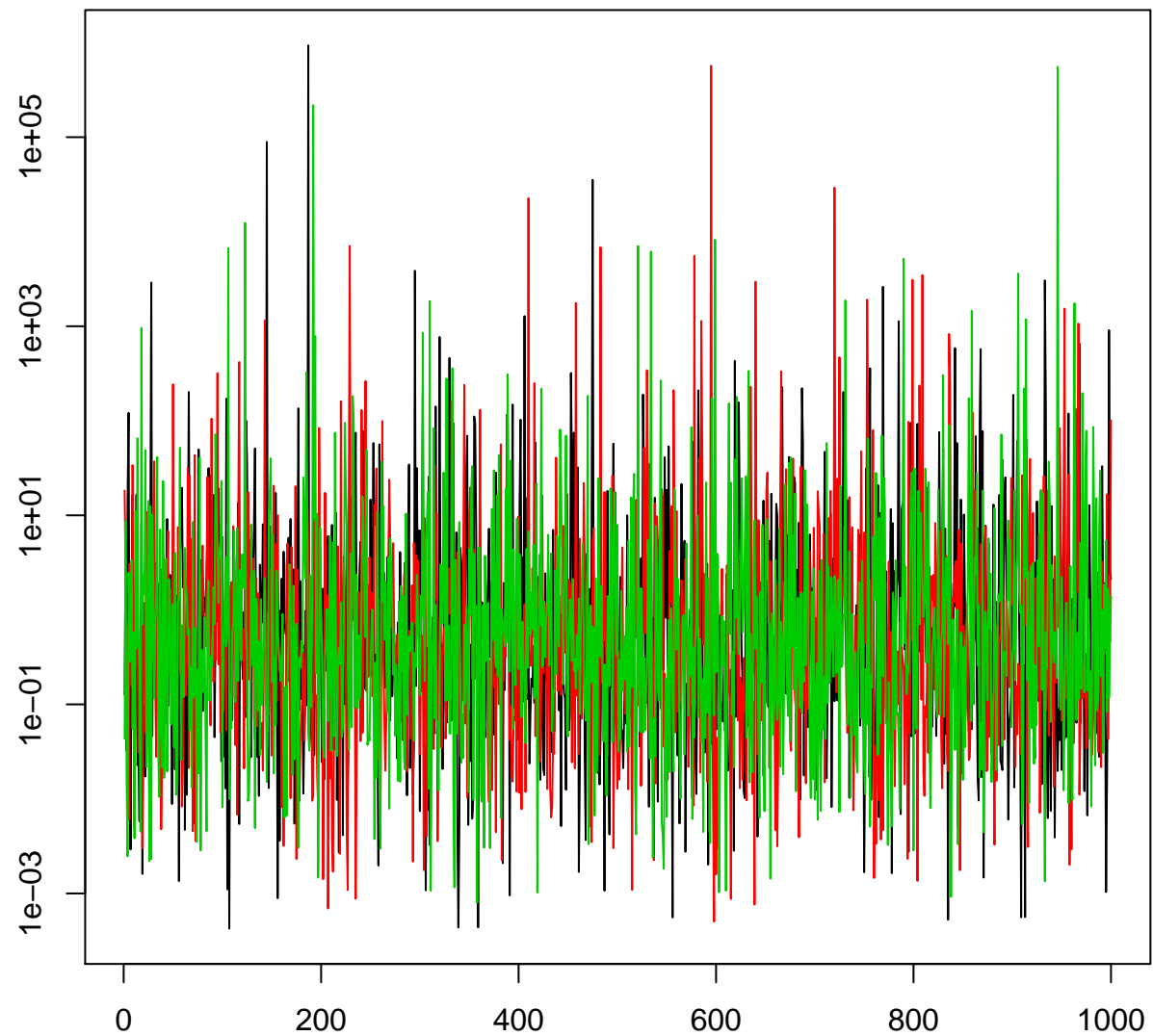
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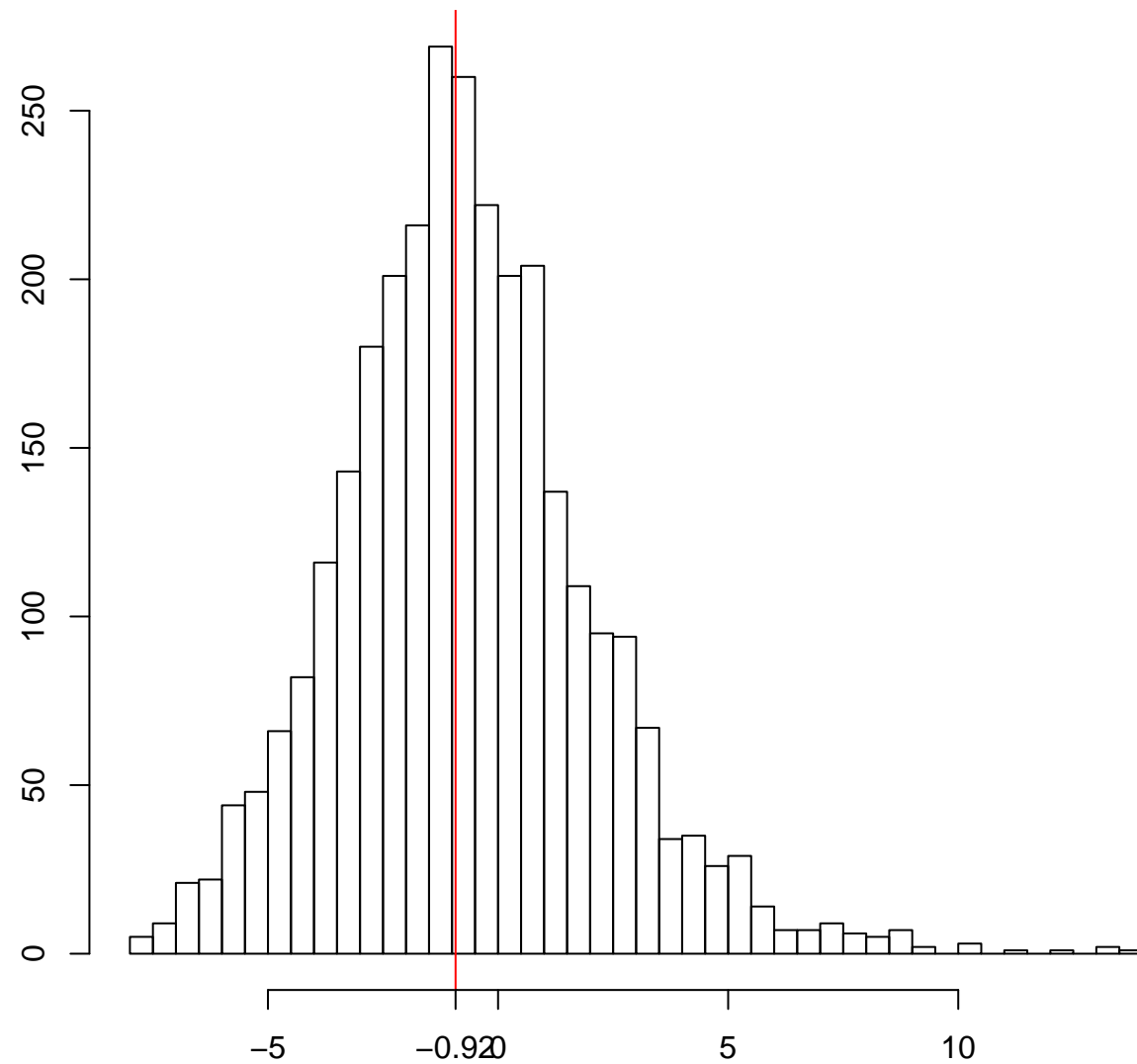
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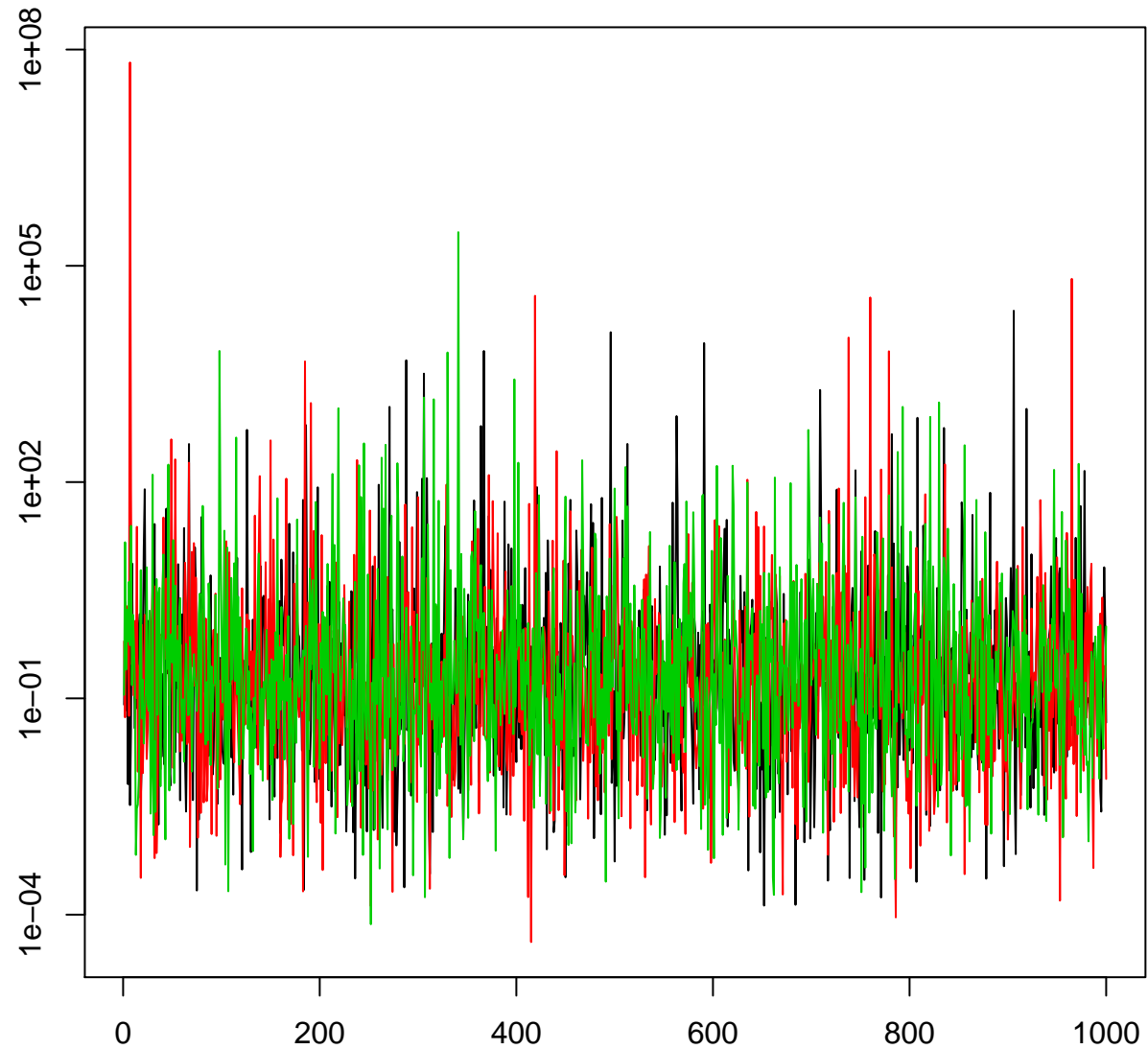
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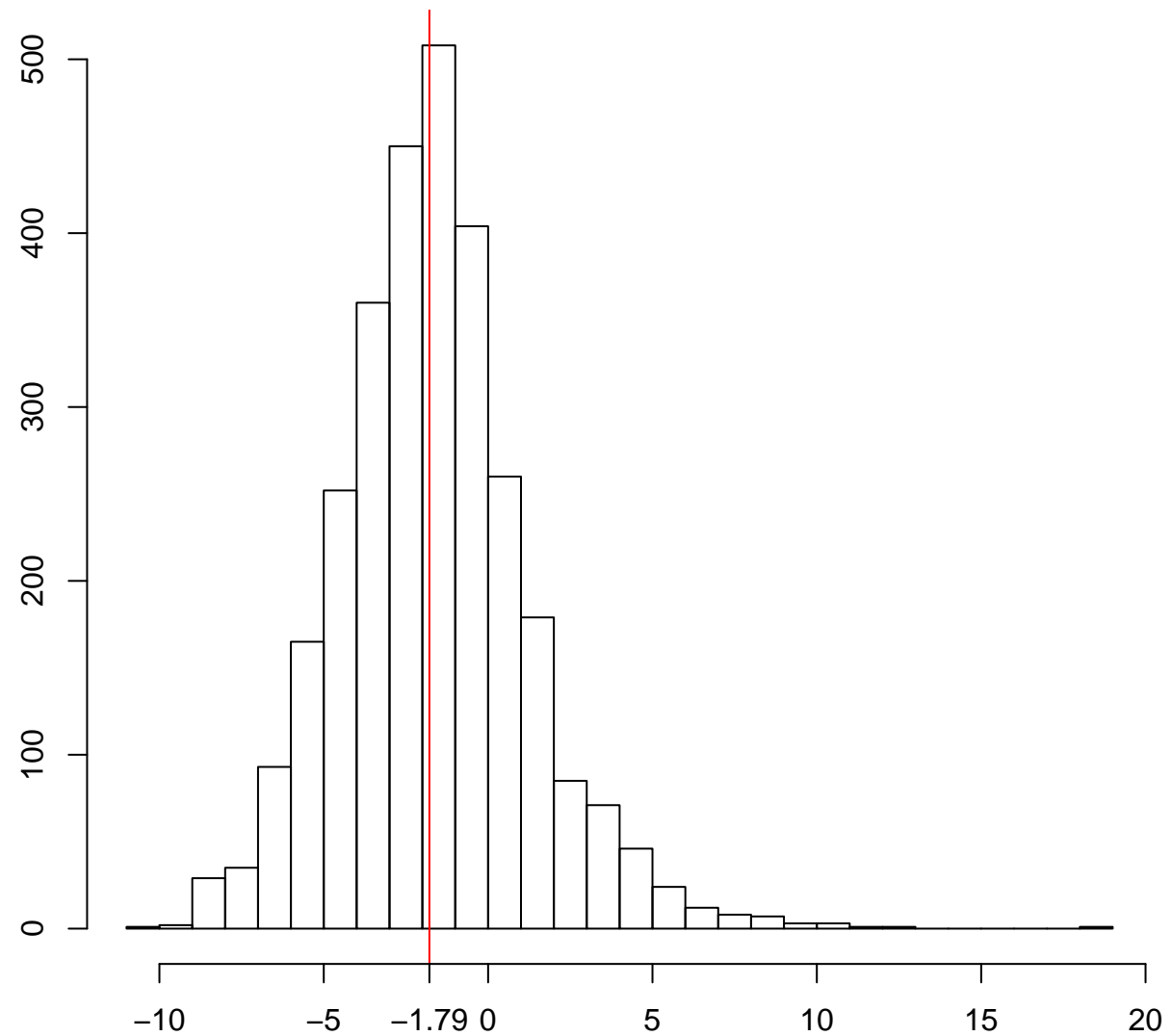
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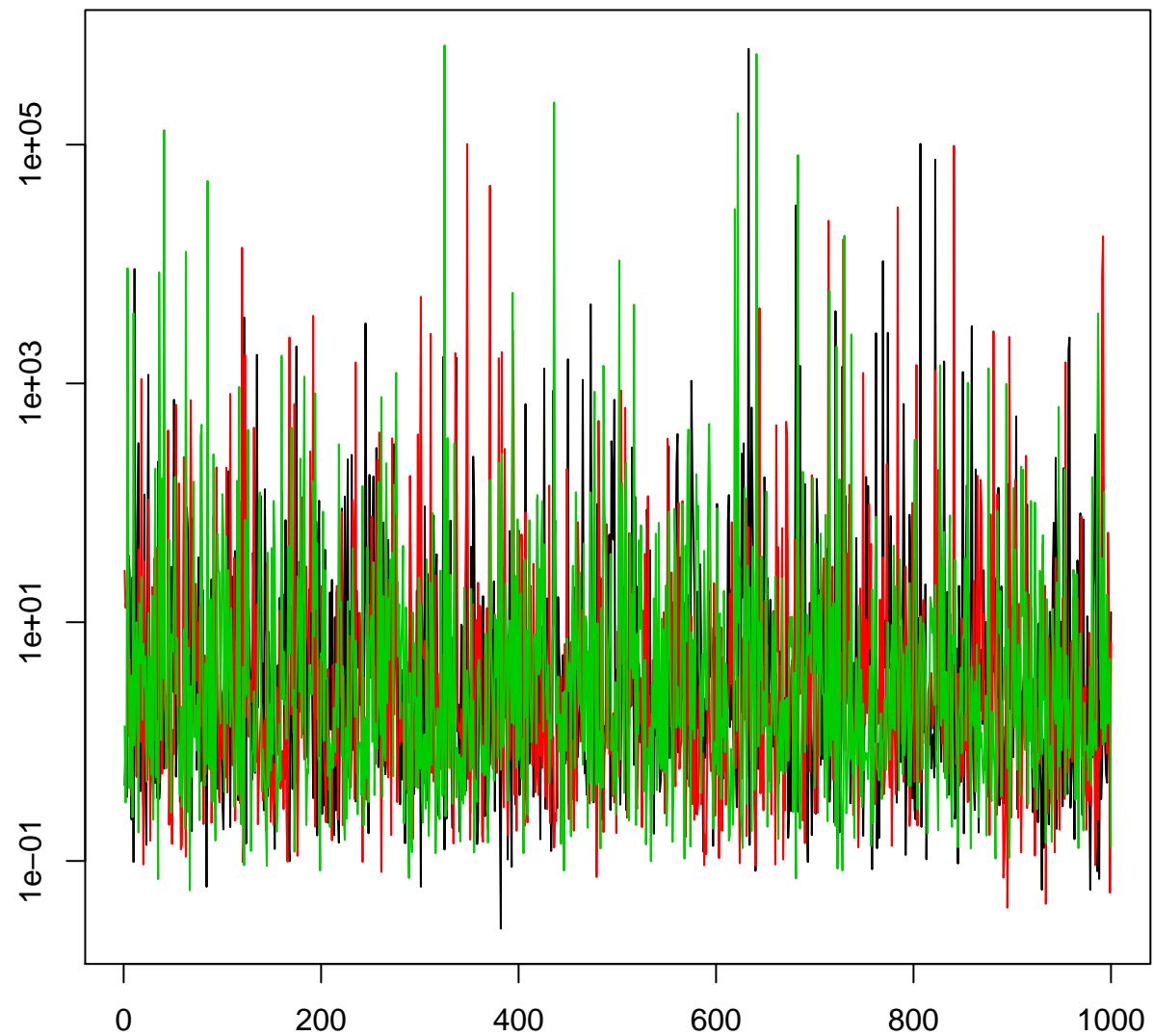
tausq224



log(tausq224)



tausq225



log(tausq225)

