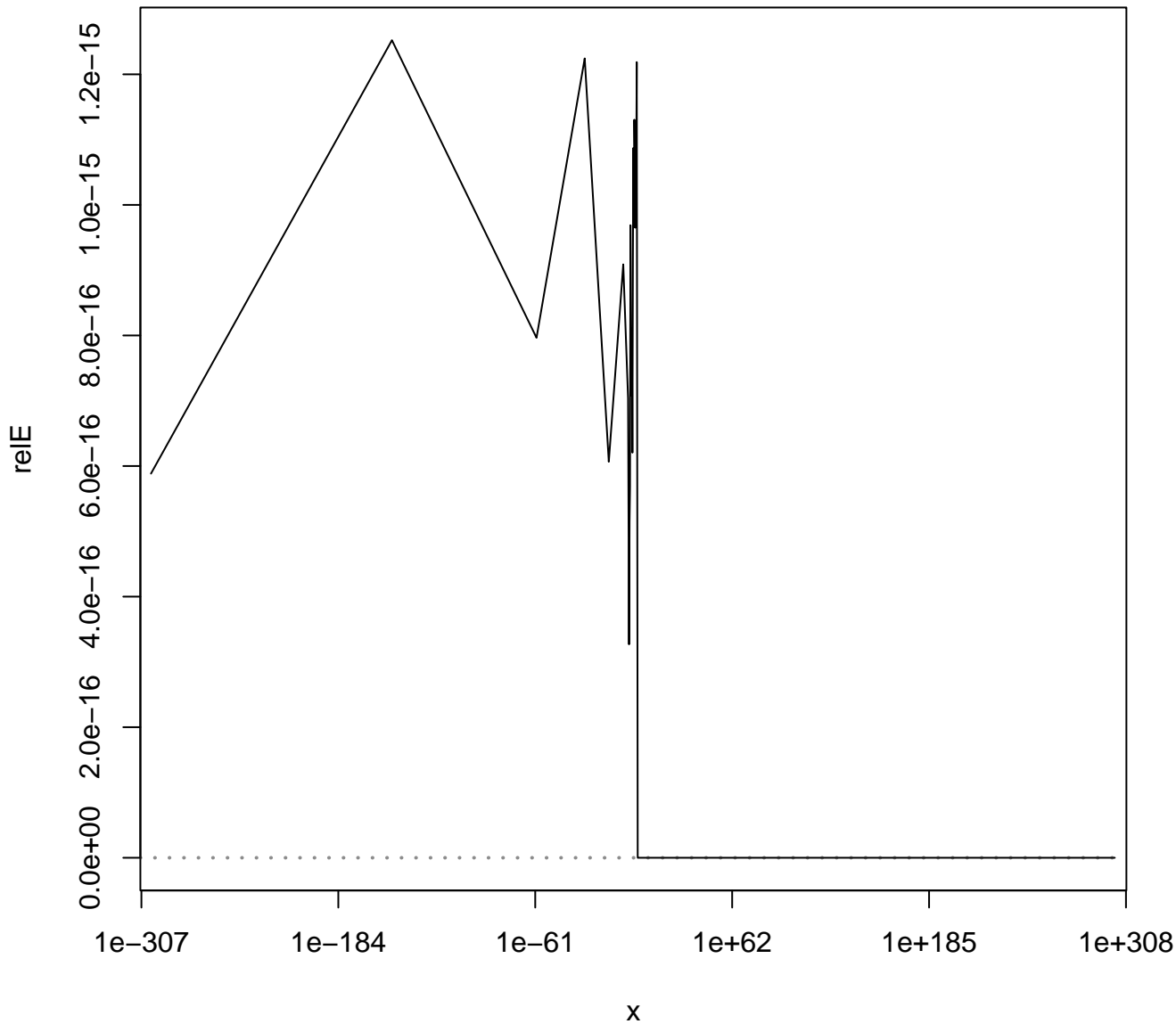
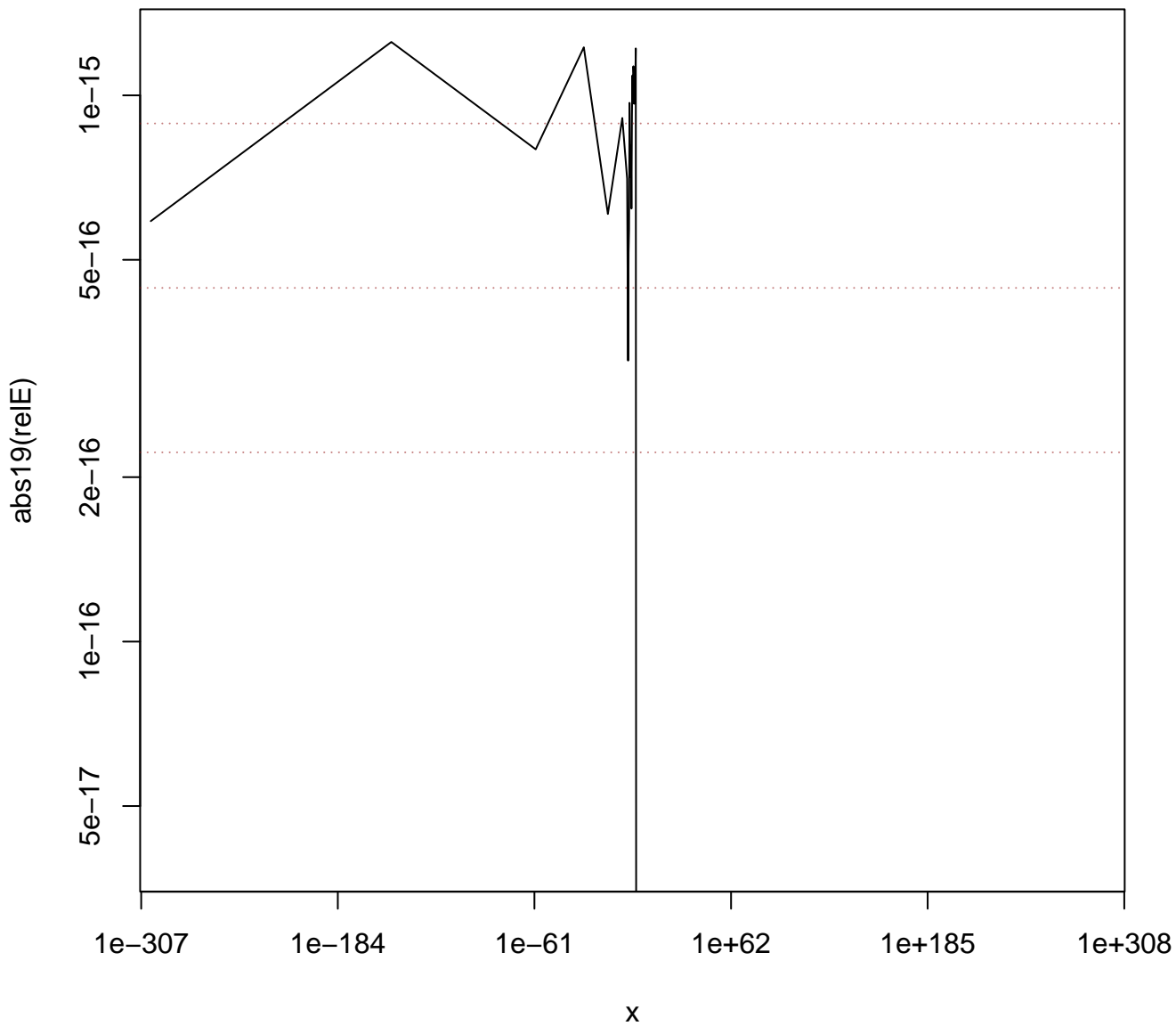
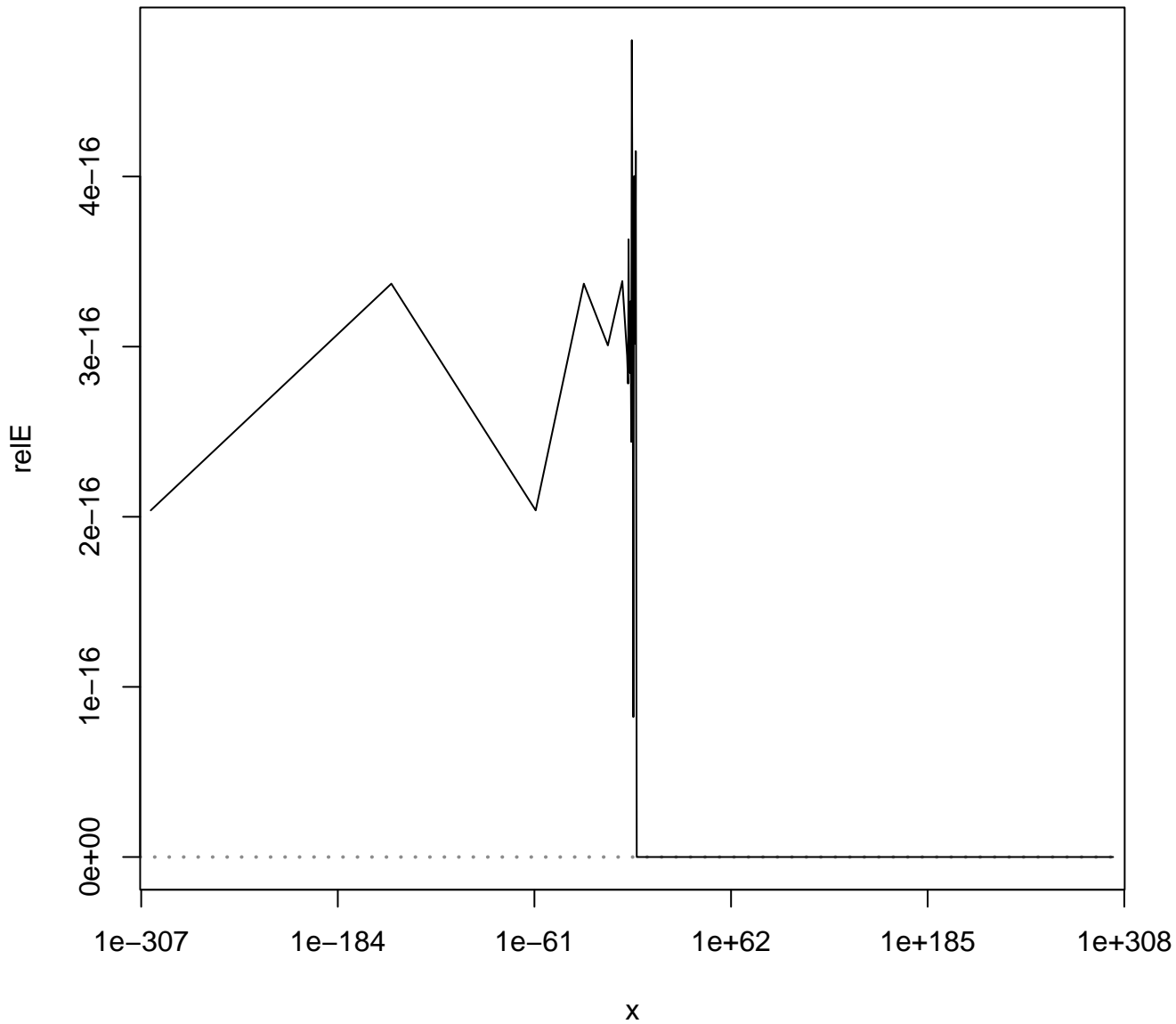


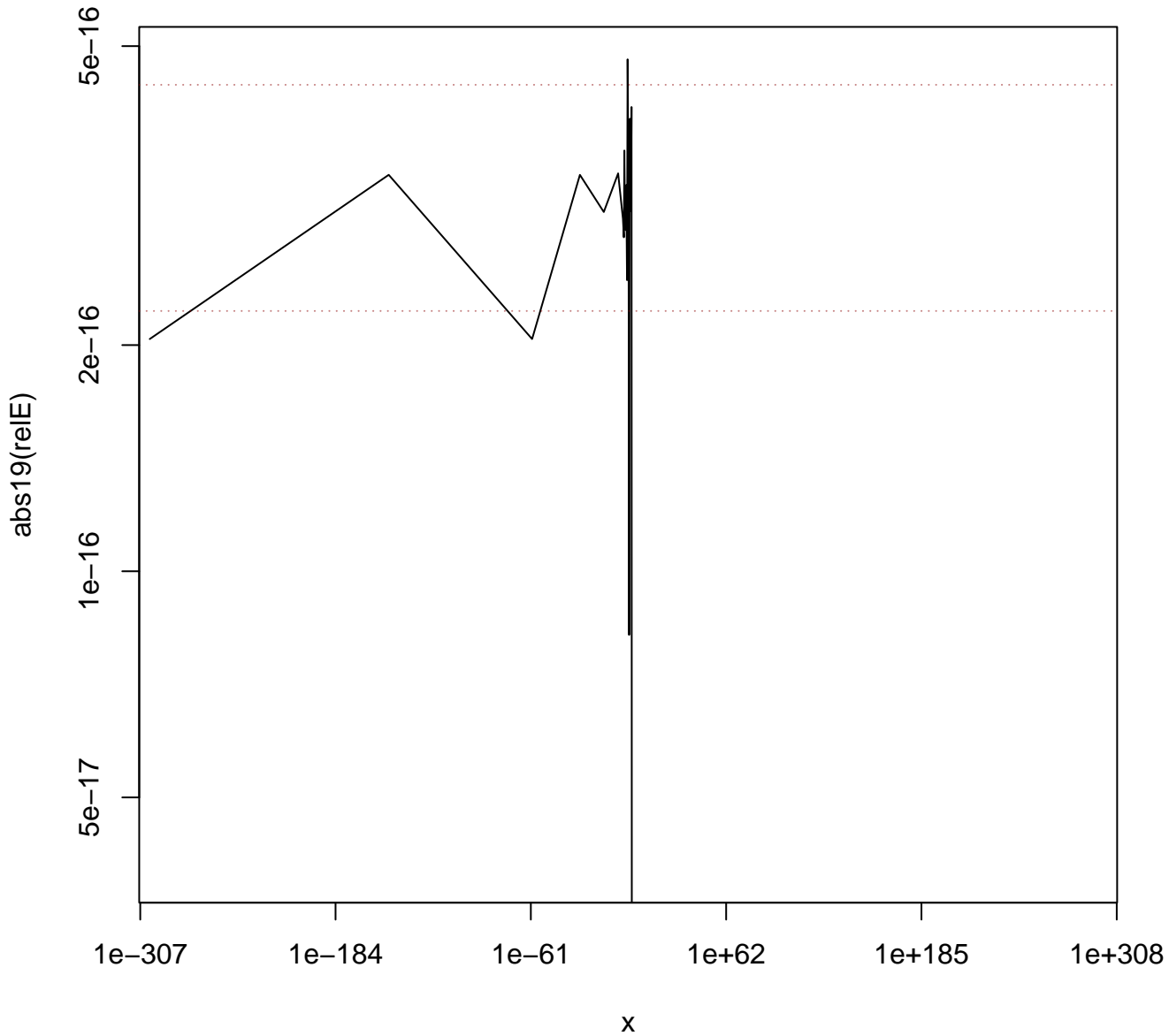
rel.Errors dgamma(., shape = 2<sup>-20</sup>)



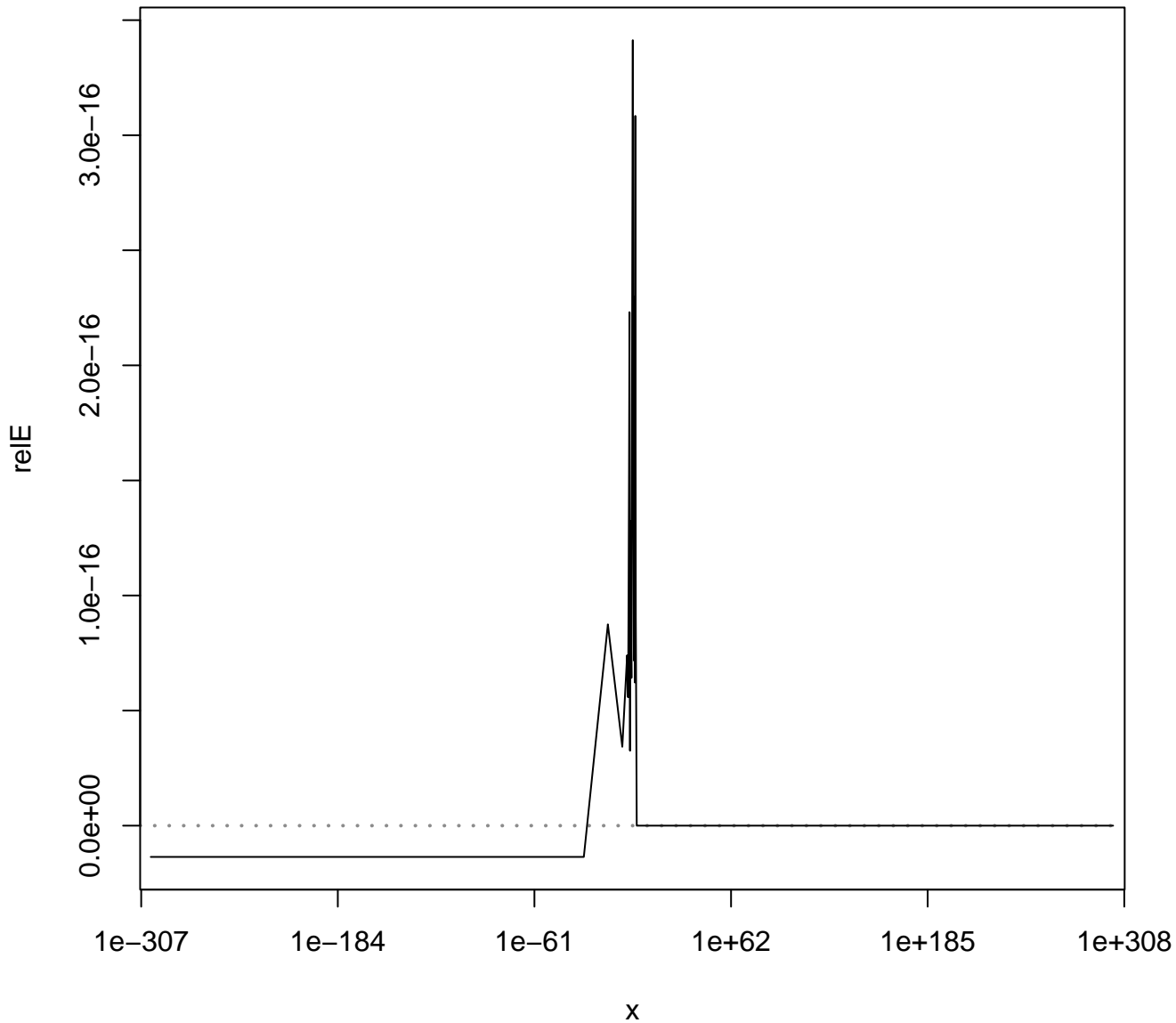


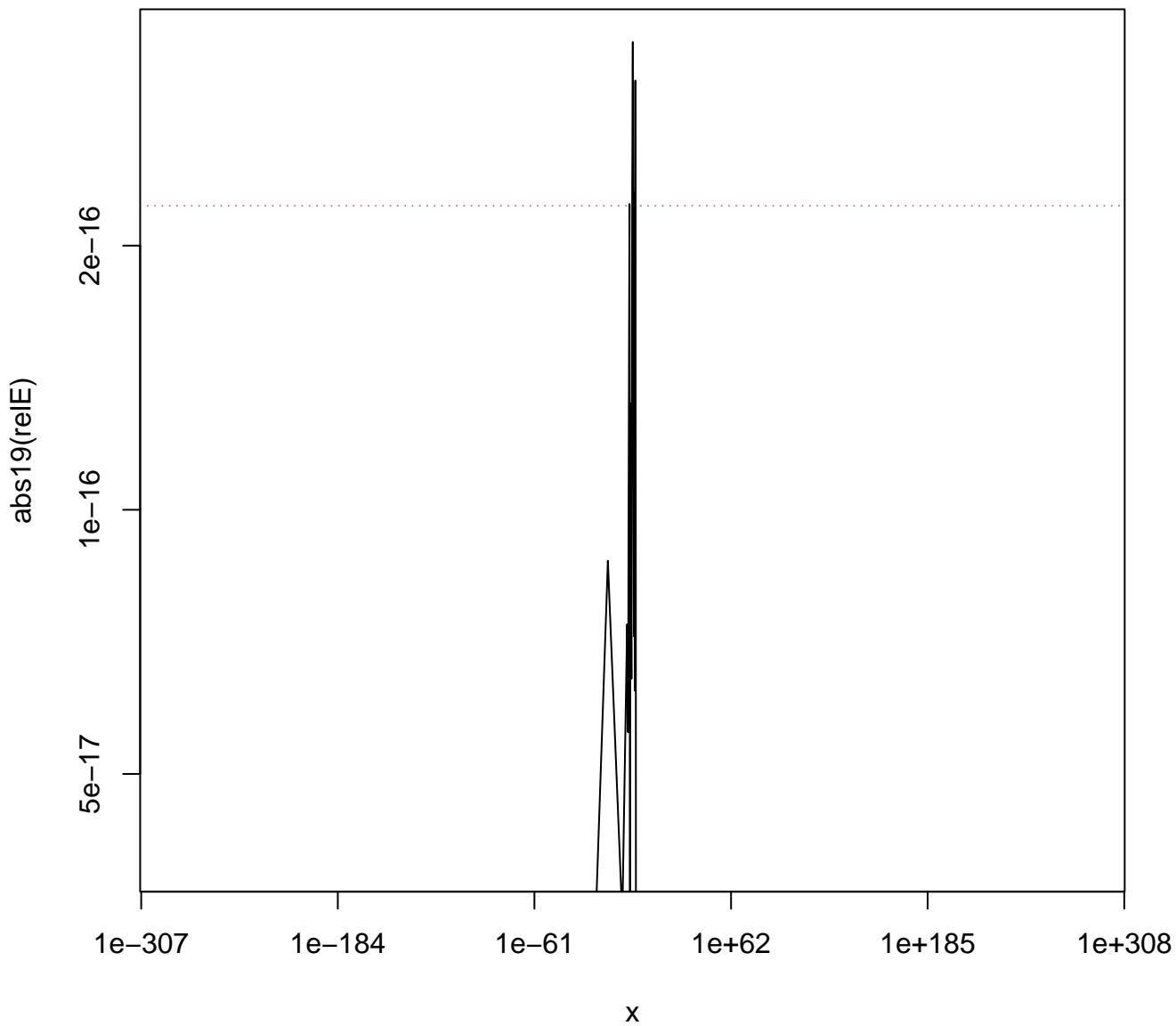
# rel.Errors dgamma(., shape = 2^-3)



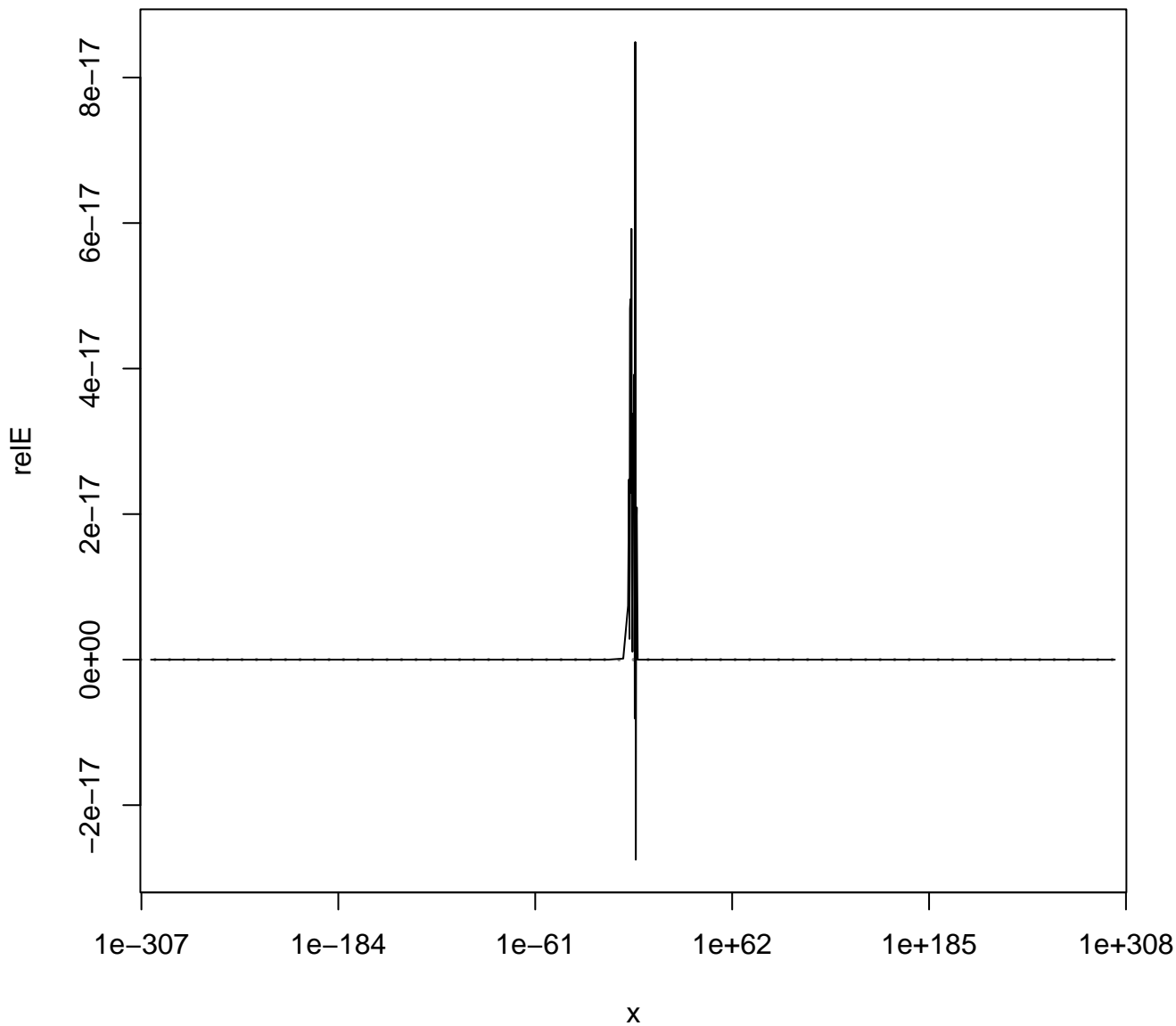


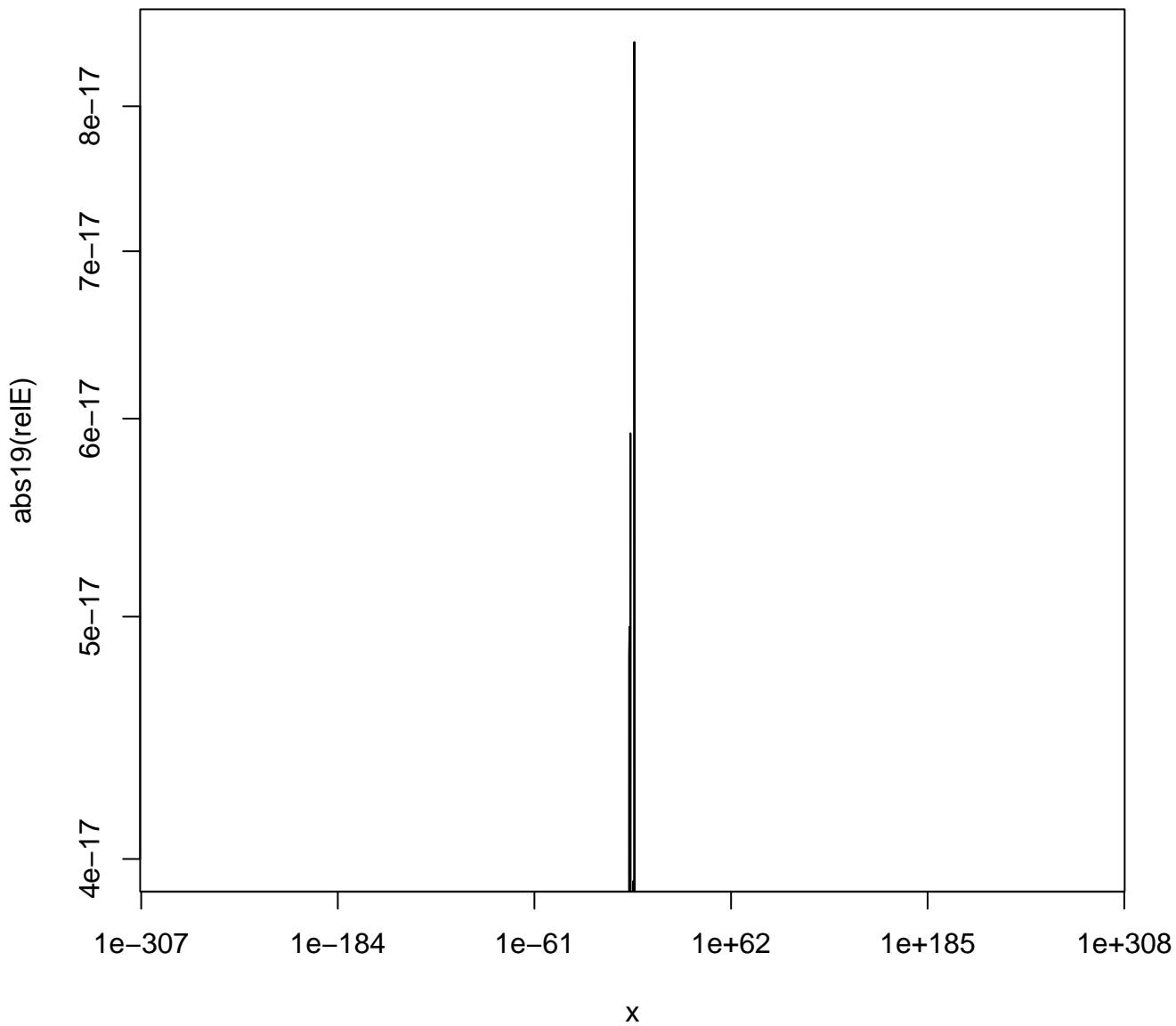
# rel.Errors dgamma(., shape = 2<sup>-1</sup>)





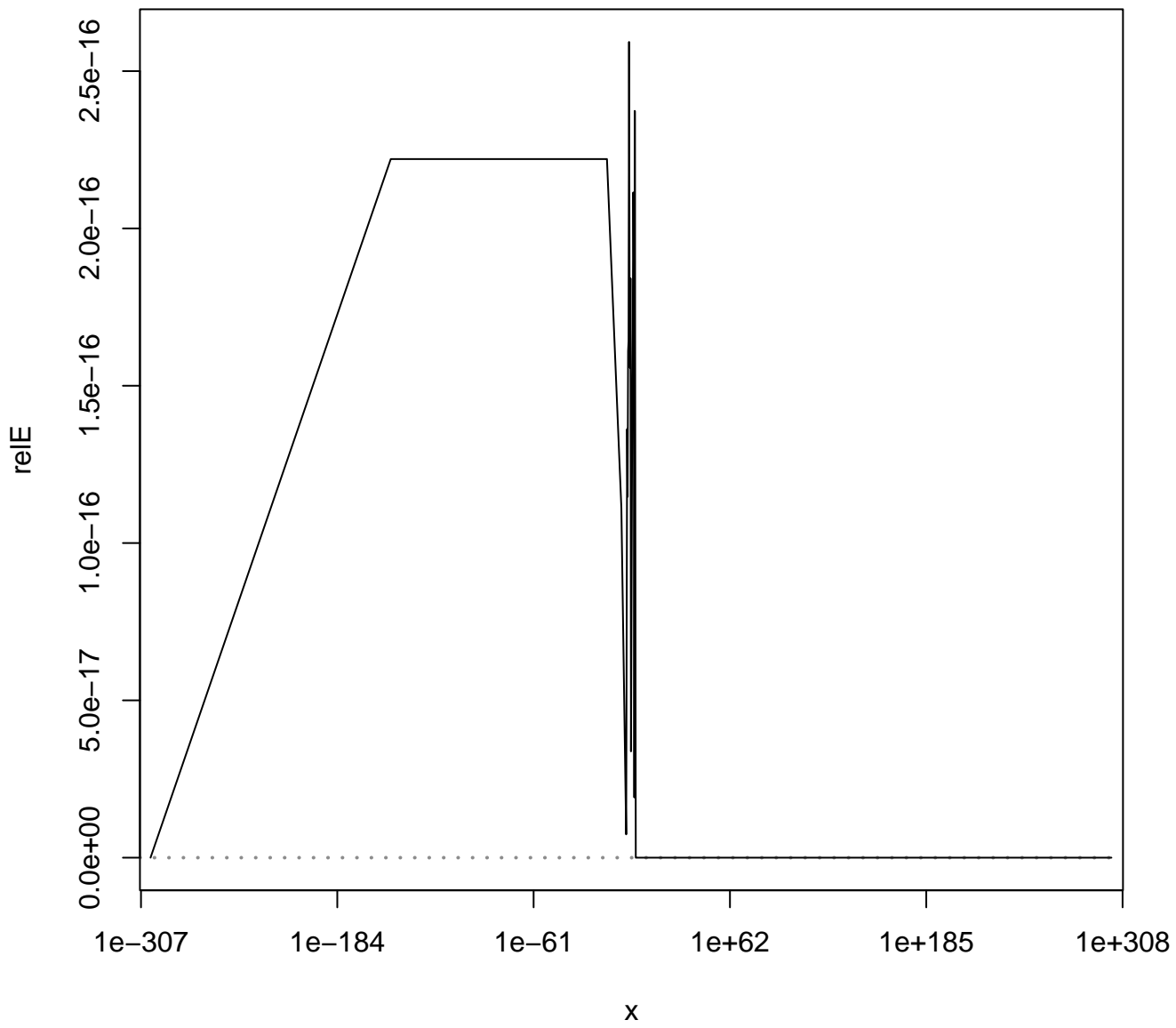
# rel.Errors dgamma(., shape = 2^0)

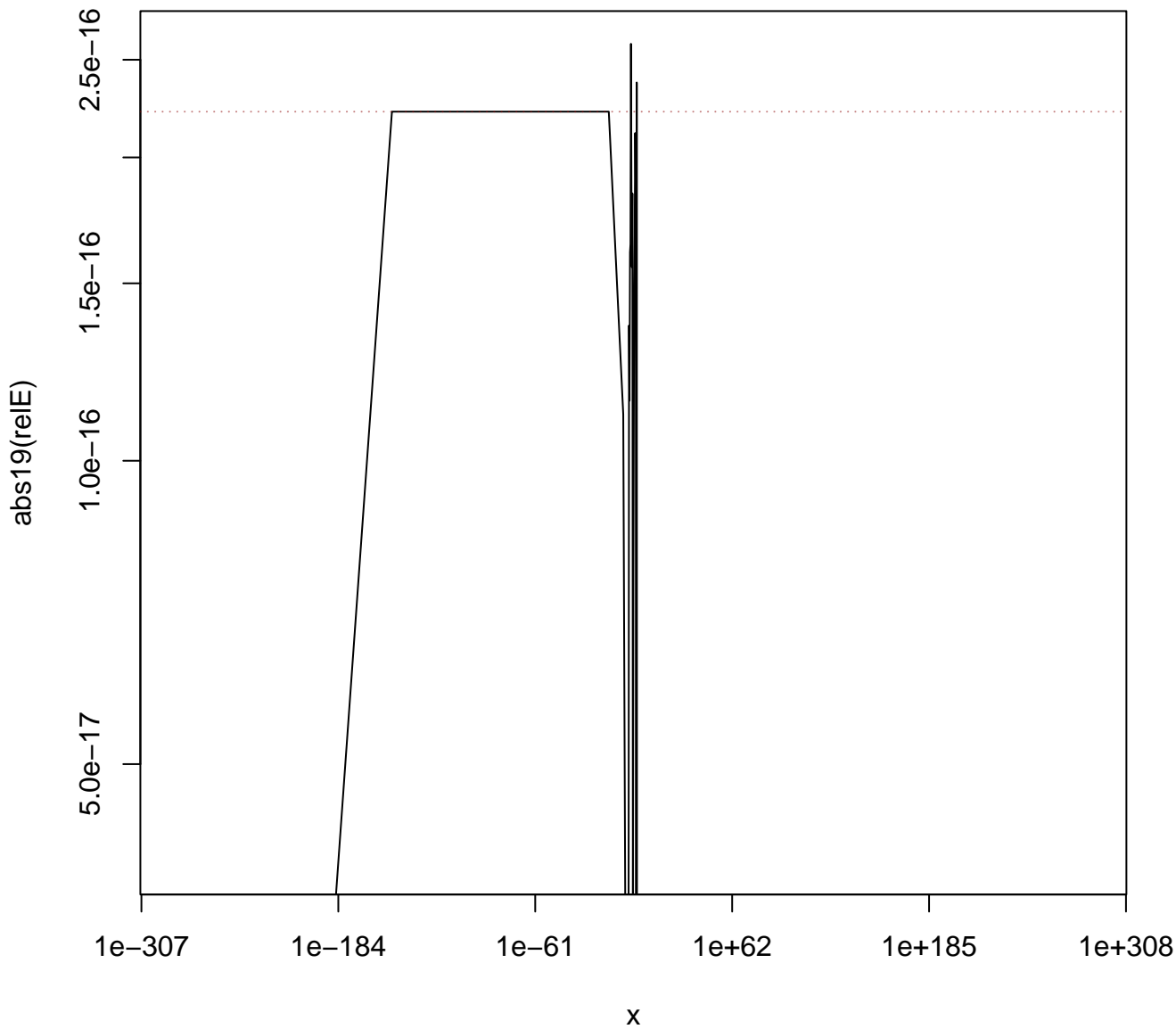




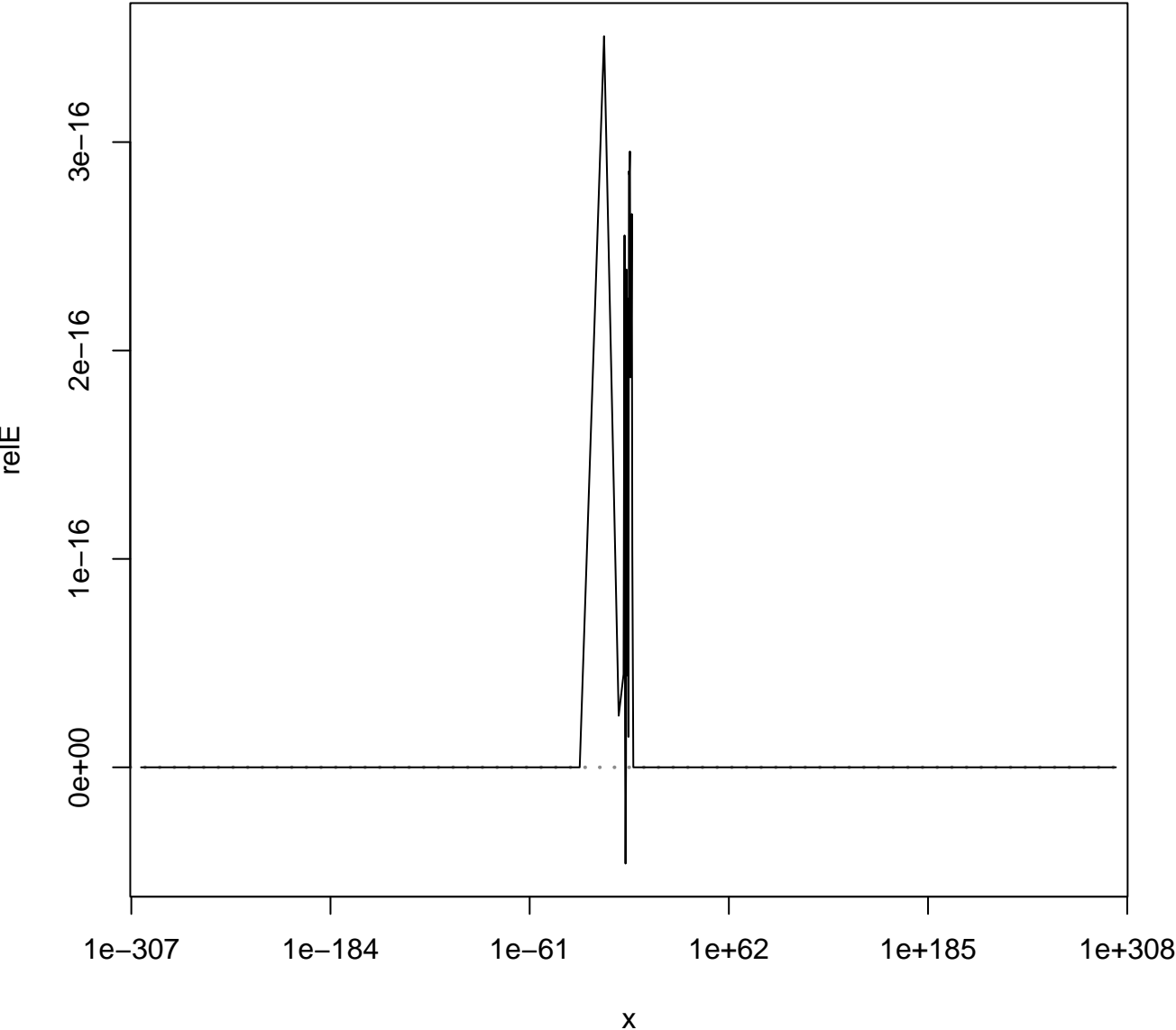


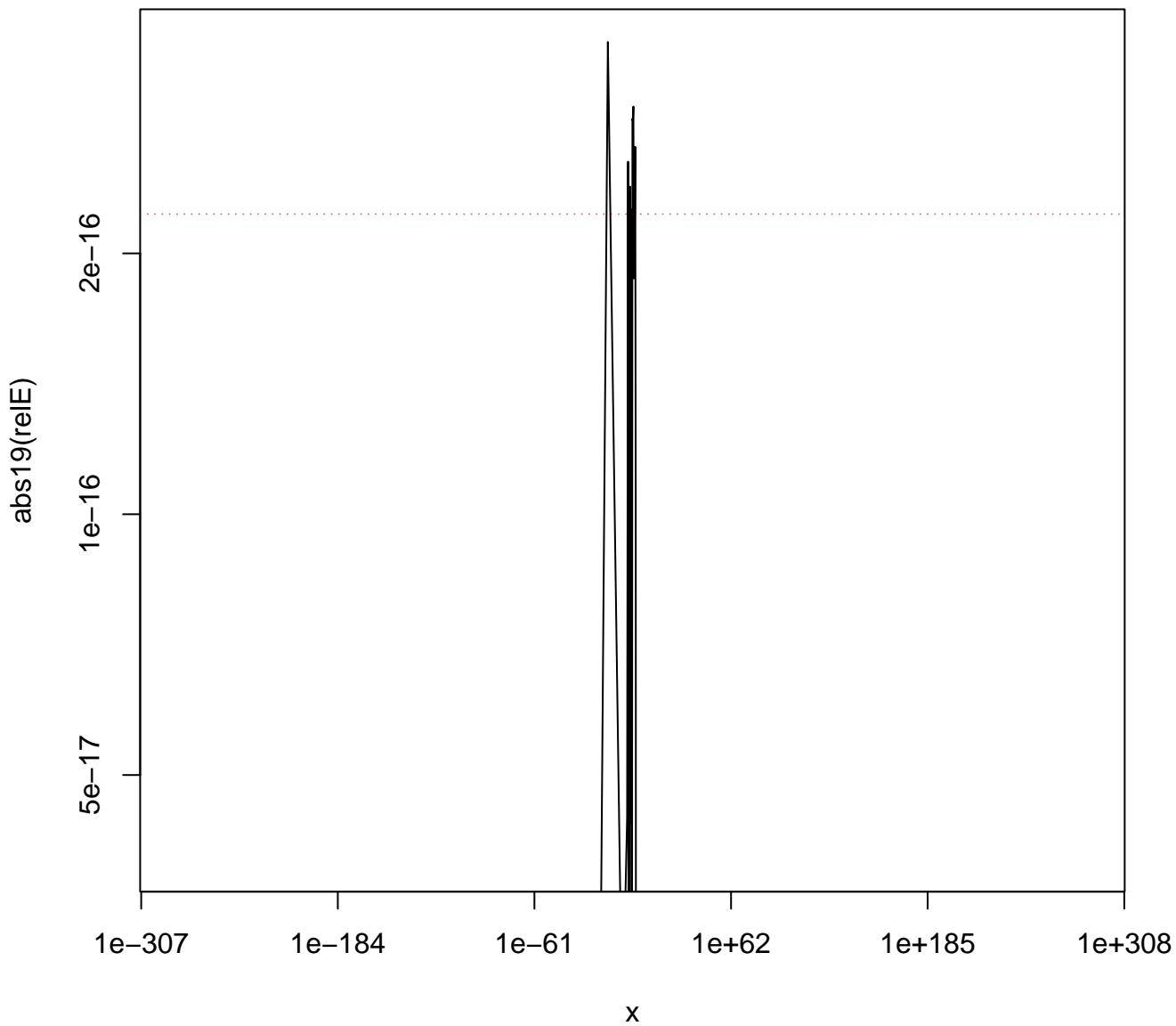
# rel.Errors dgamma(., shape = 2^1)



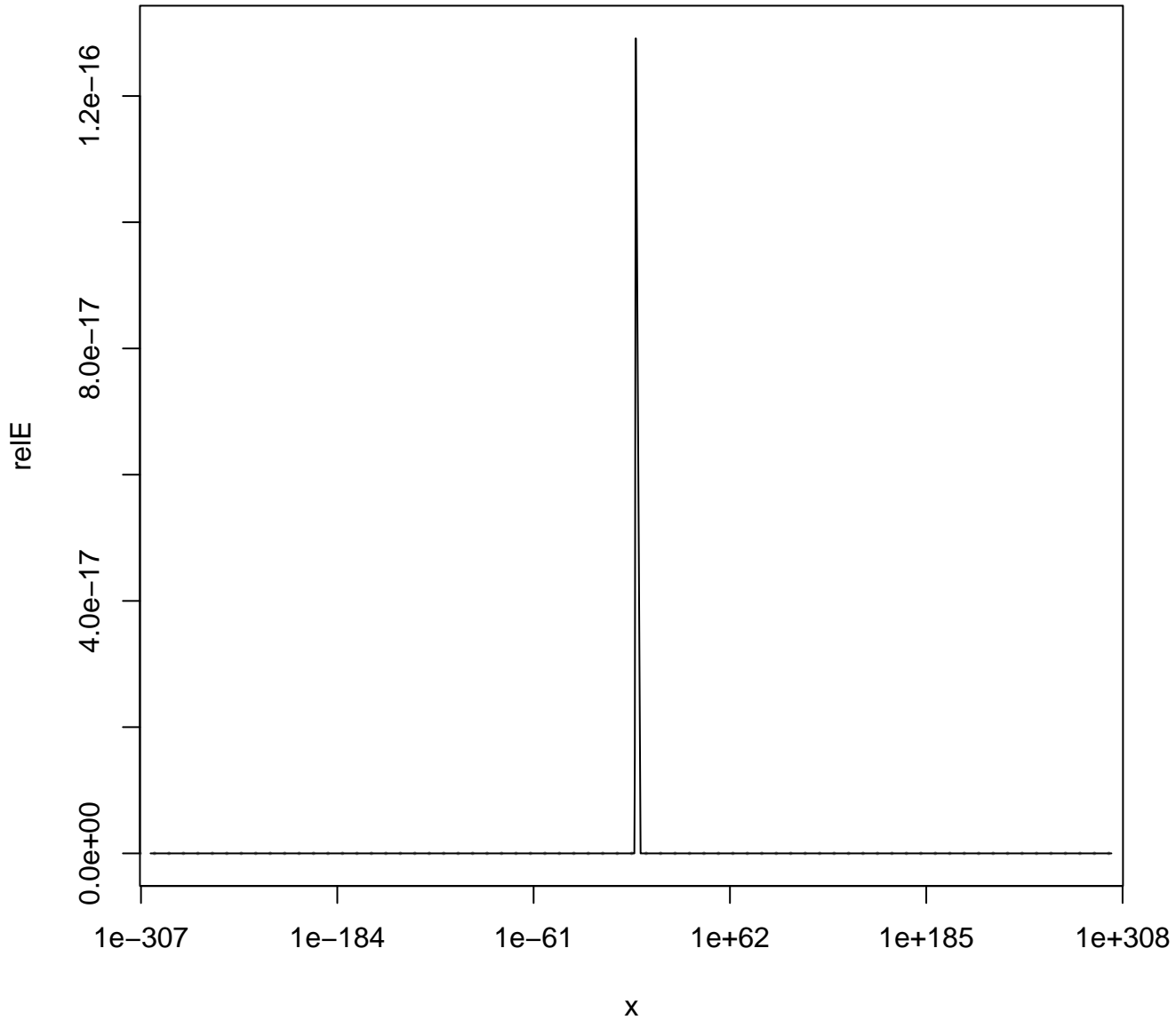


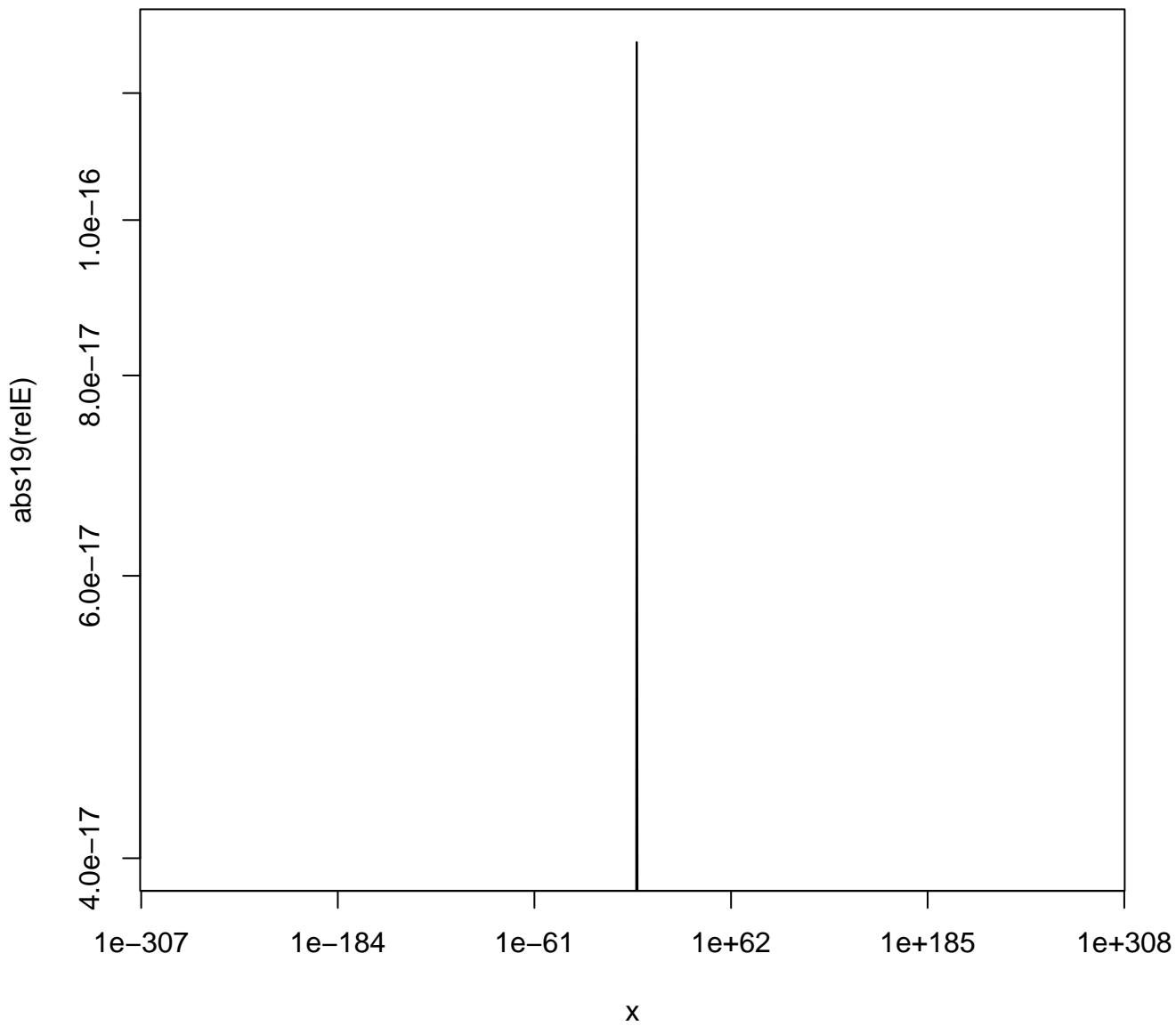
rel.Errors dgamma(., shape = 2^4)



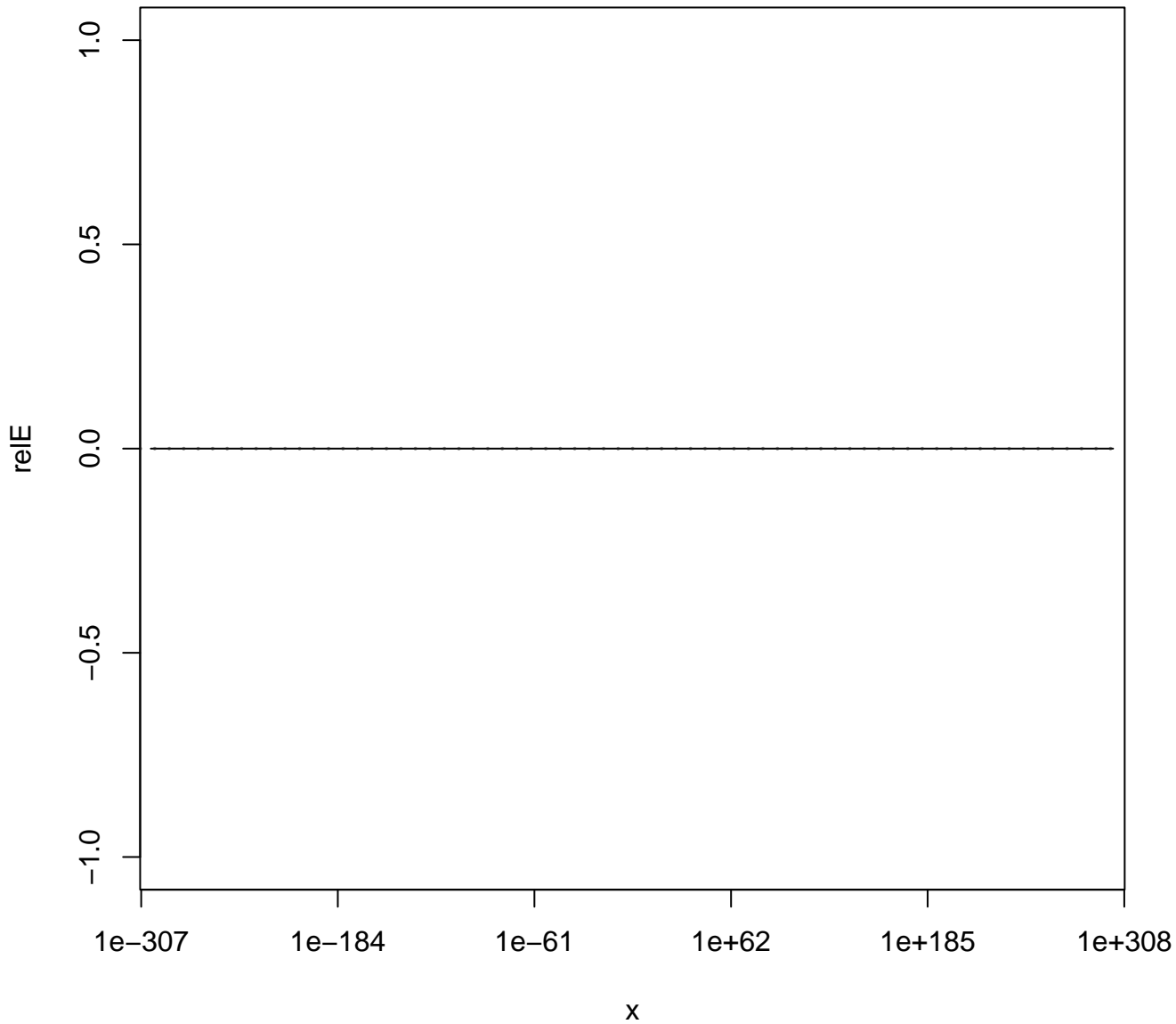


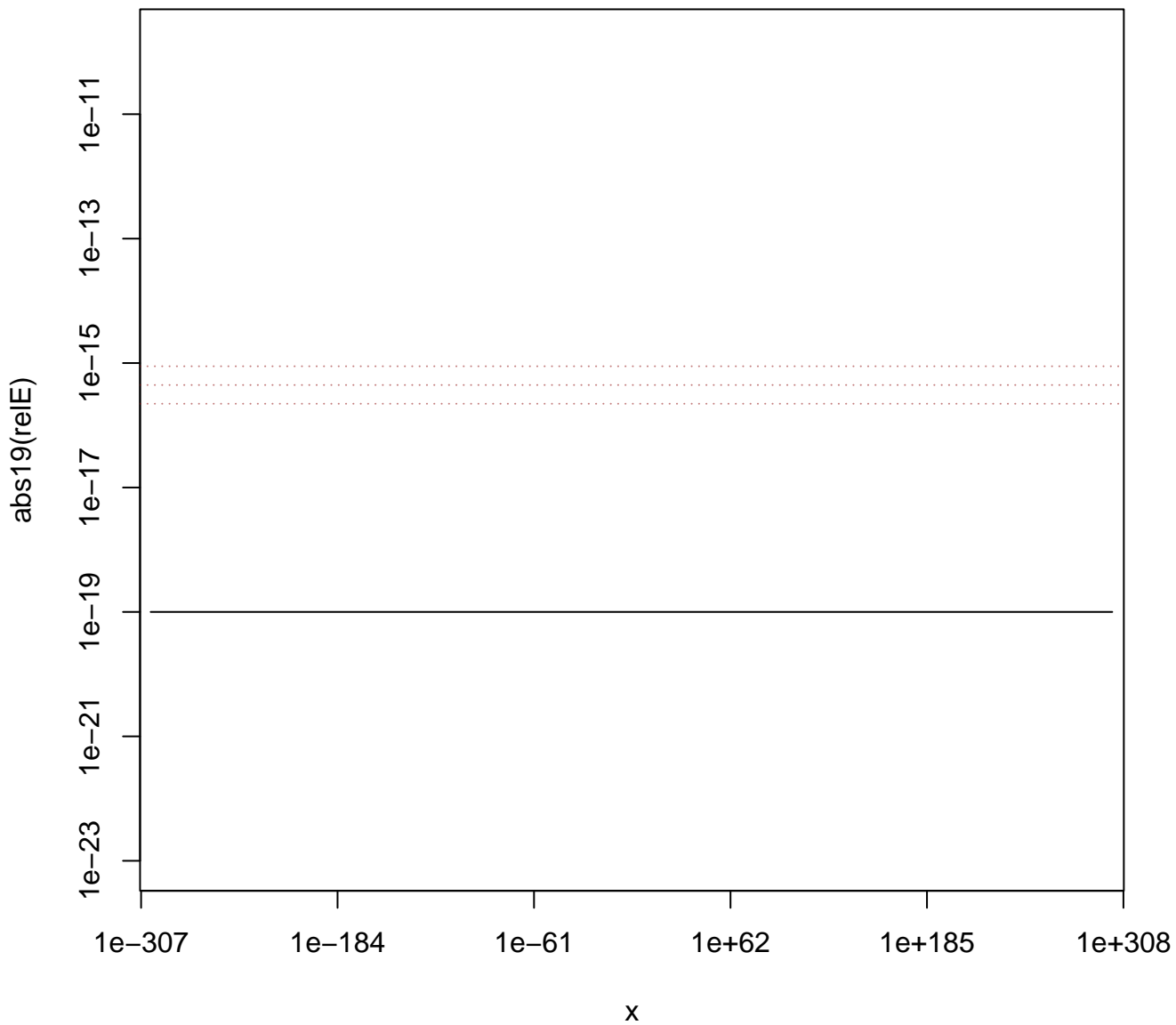
# rel.Errors dgamma(., shape = 2^10)





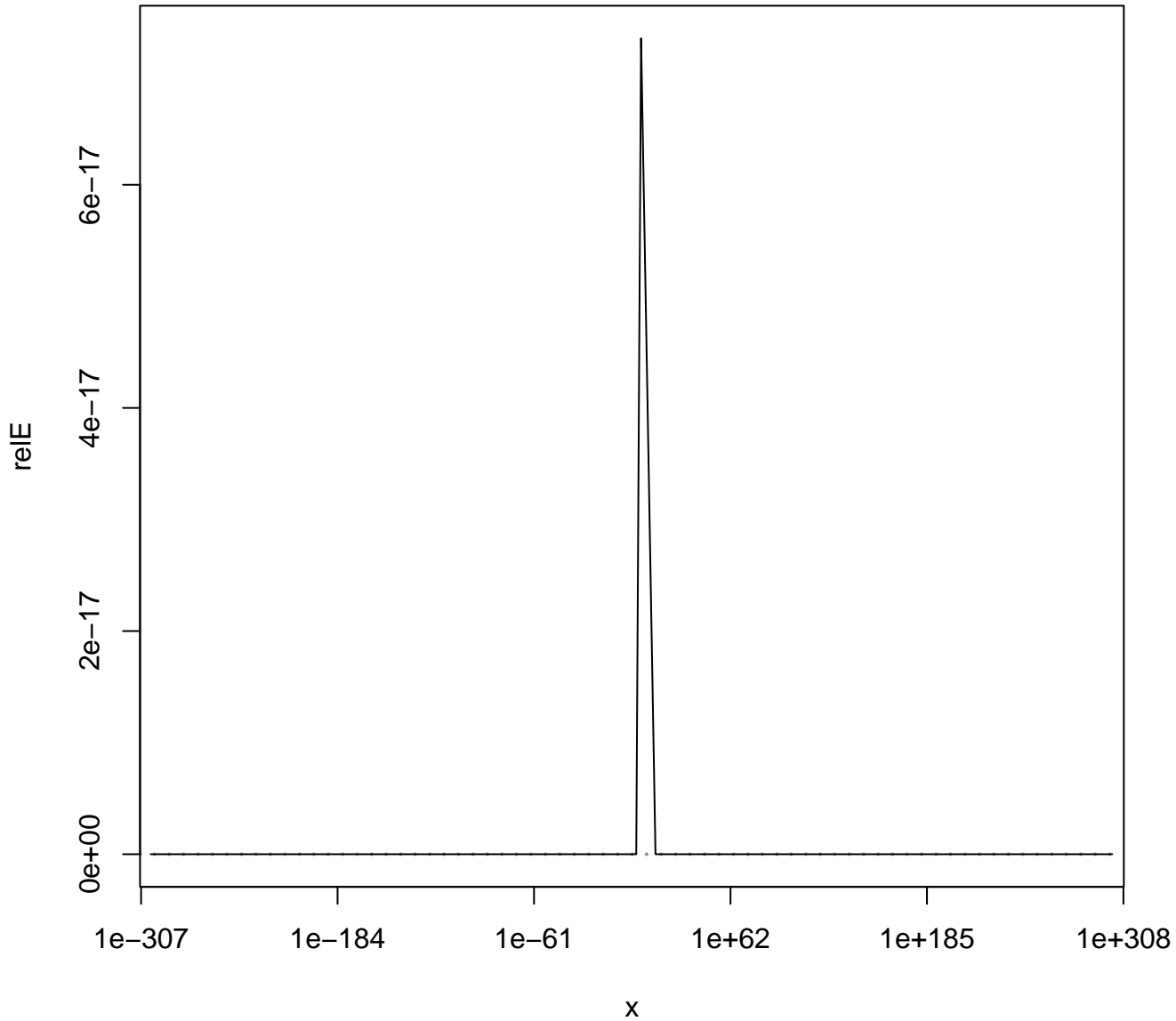
# rel.Errors dgamma(., shape = 2^14)

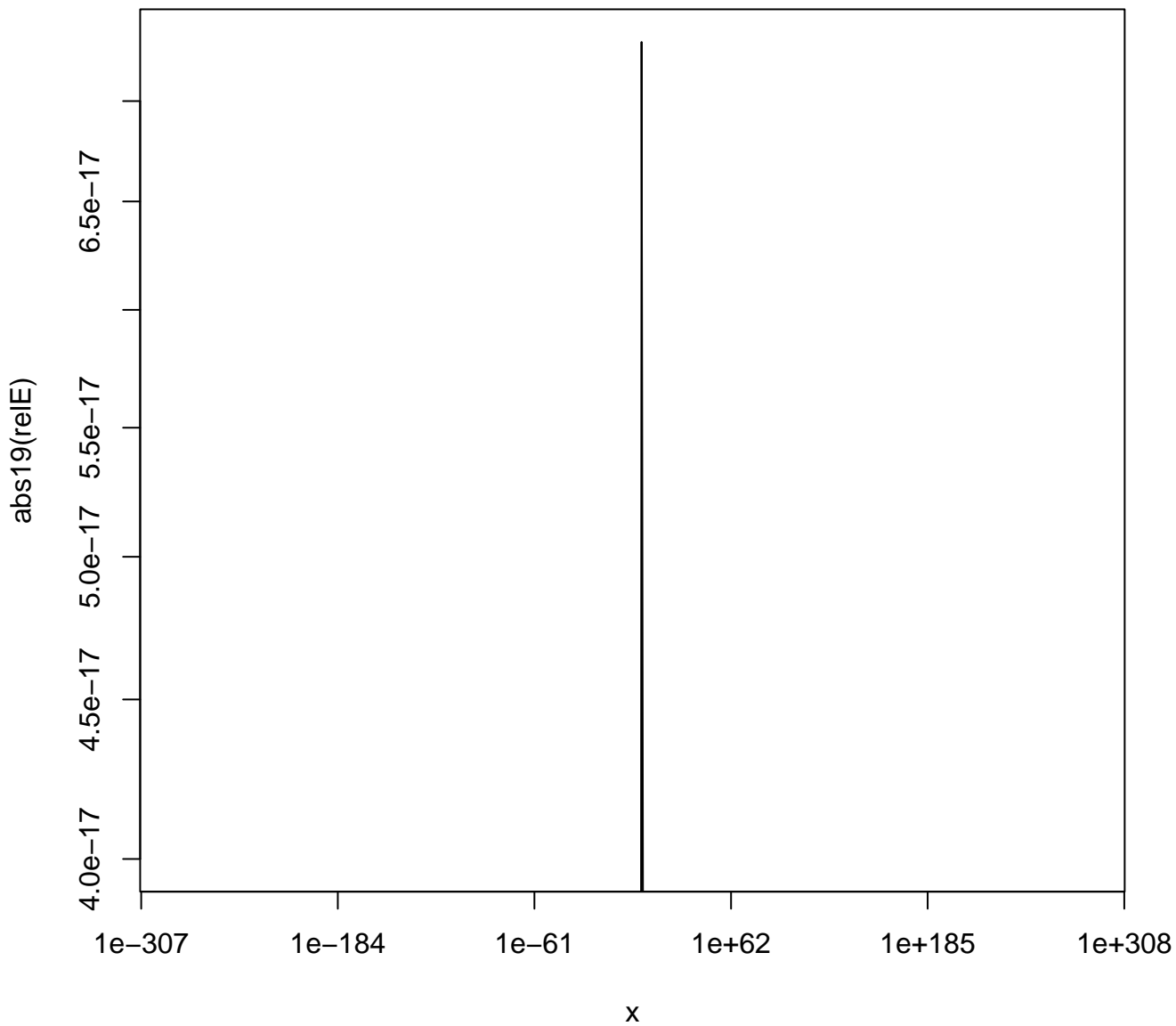




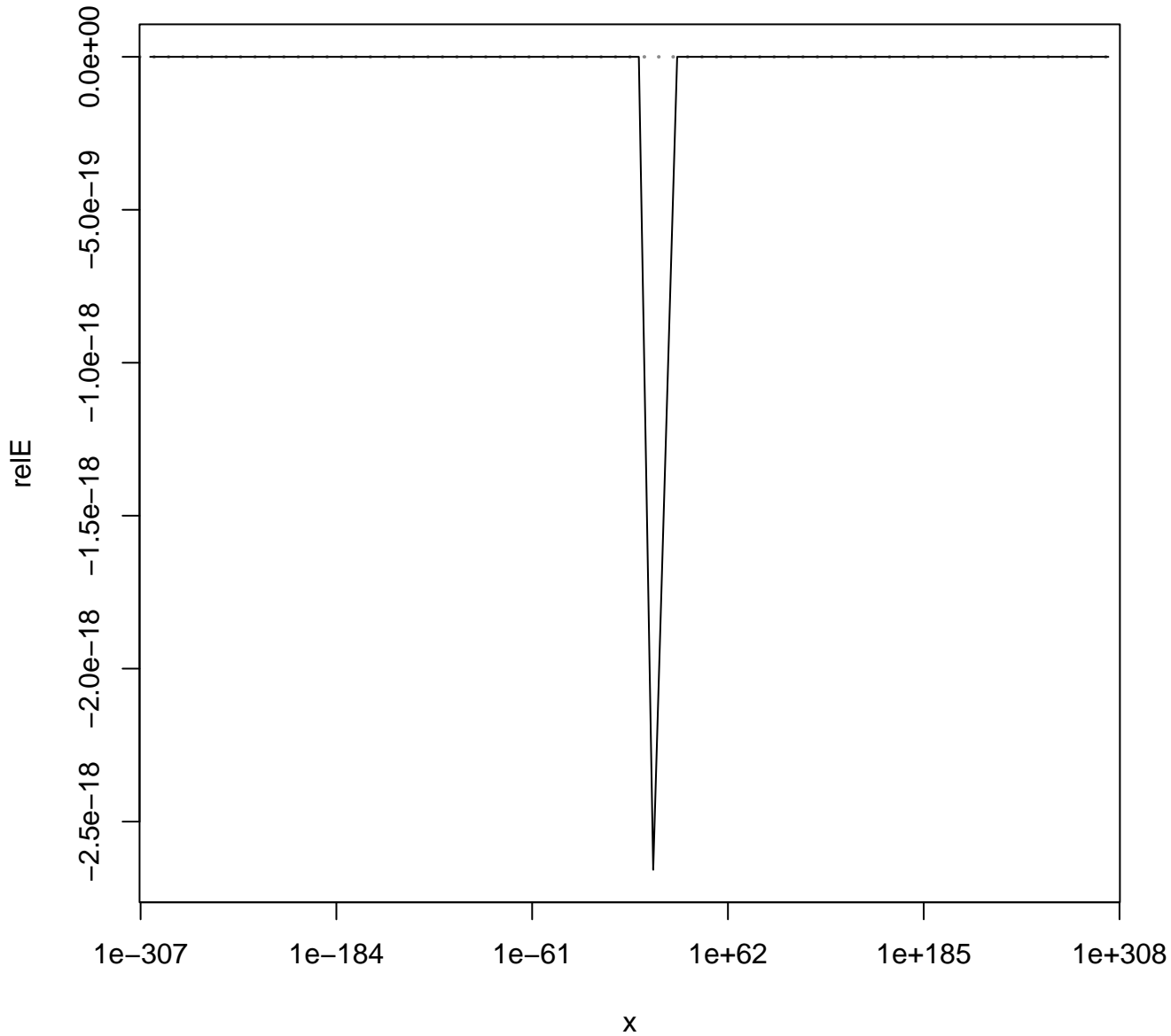


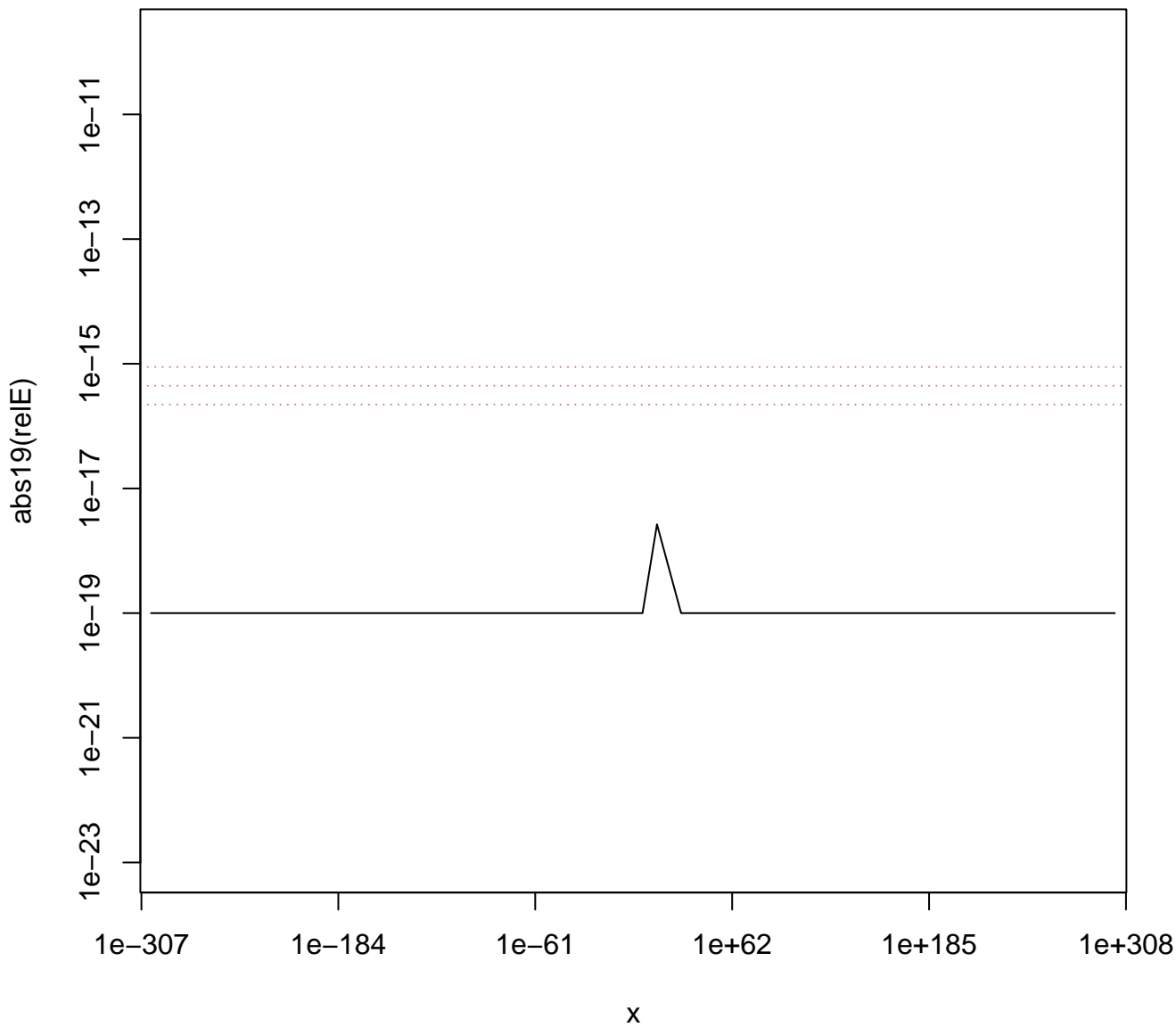
# rel.Errors dgamma(., shape = 2^20)



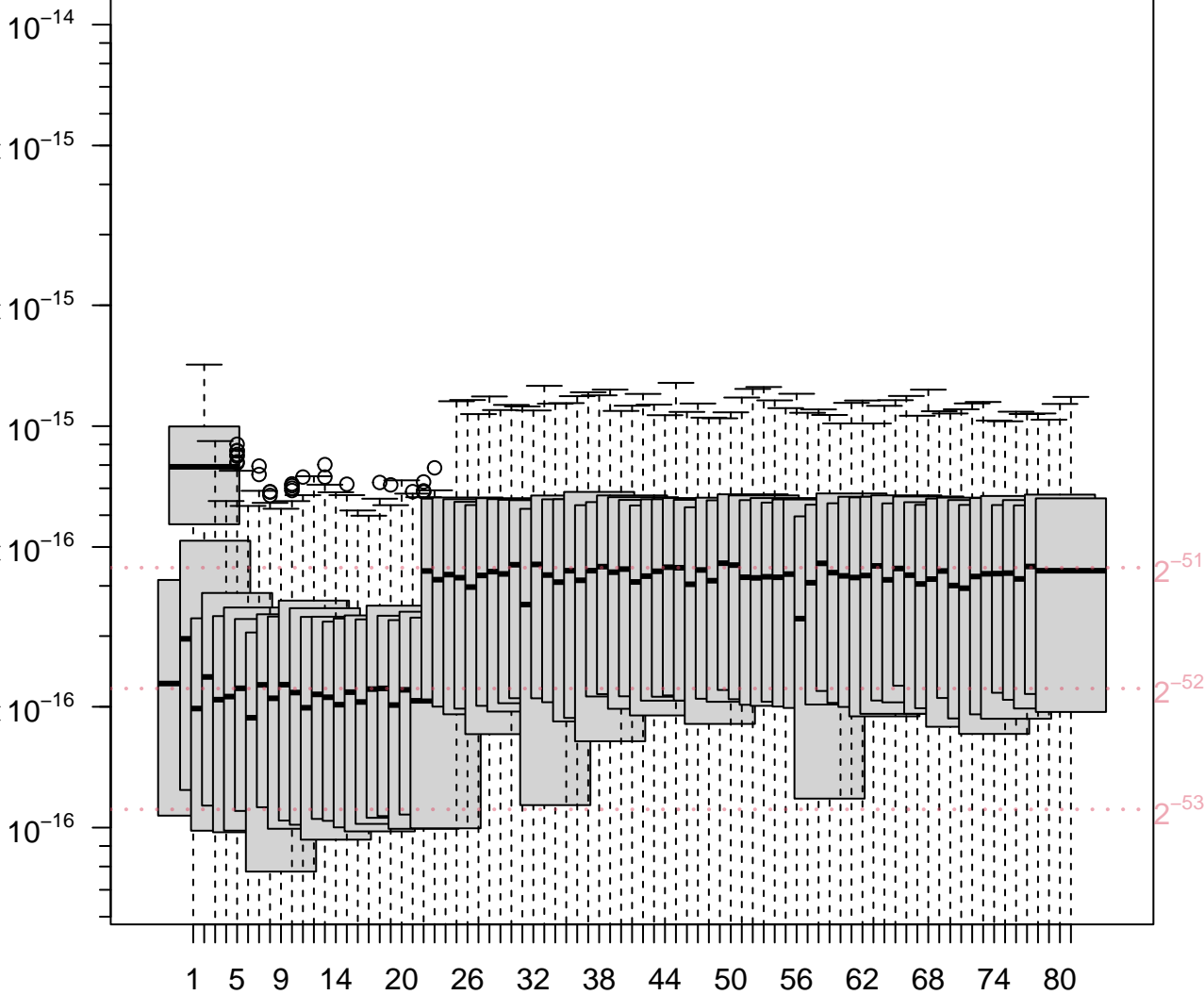


# rel.Errors dgamma(., shape = 2^50)





R Under development (unstable) (2024-11-15 r87338 ucrt) -- Windows Server 2022 x64 (build 20348)\_x86-64



# $|\text{relErr}(\text{dgamma}(x, \text{sh})| \text{ for } x / \text{sh} \text{ in } [.5, 1.25]$

R Under development (unstable) (2024-11-15 r87338 ucrt) -- Windows Server 2022 x64 (build 20348)\_x86-64

