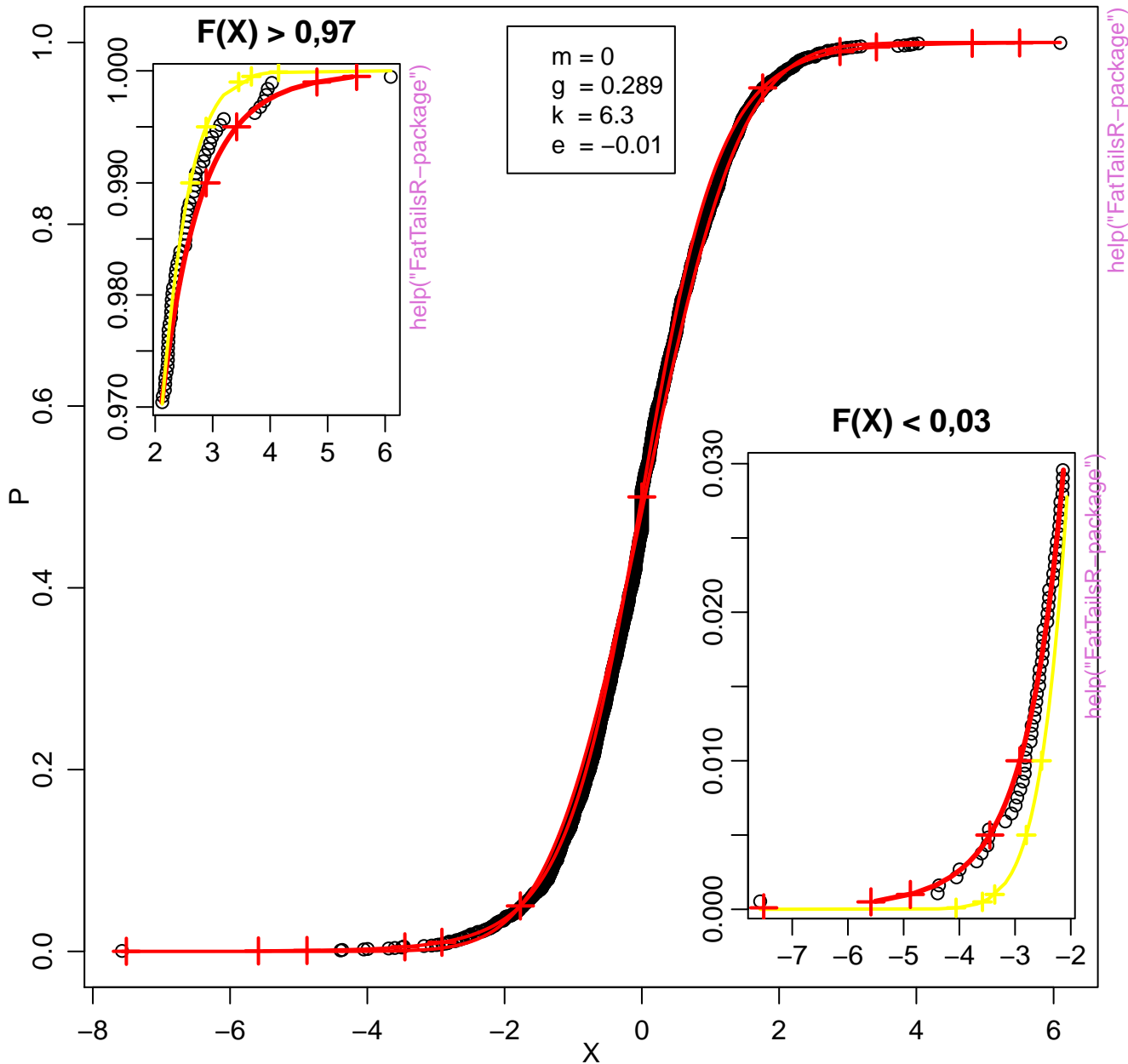
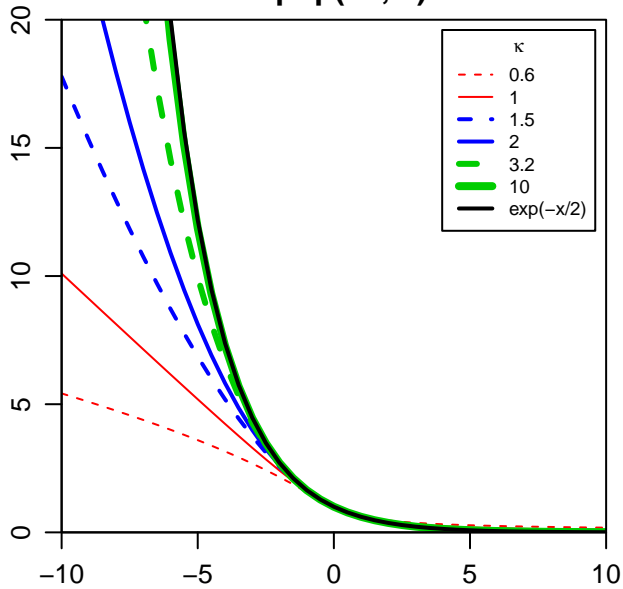
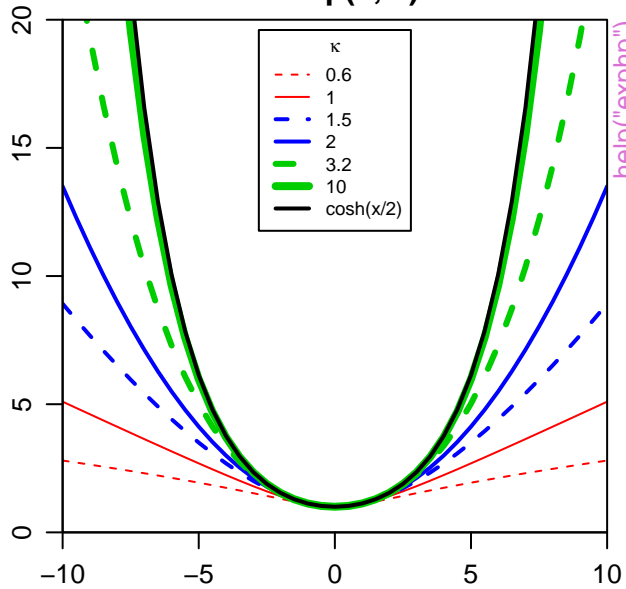
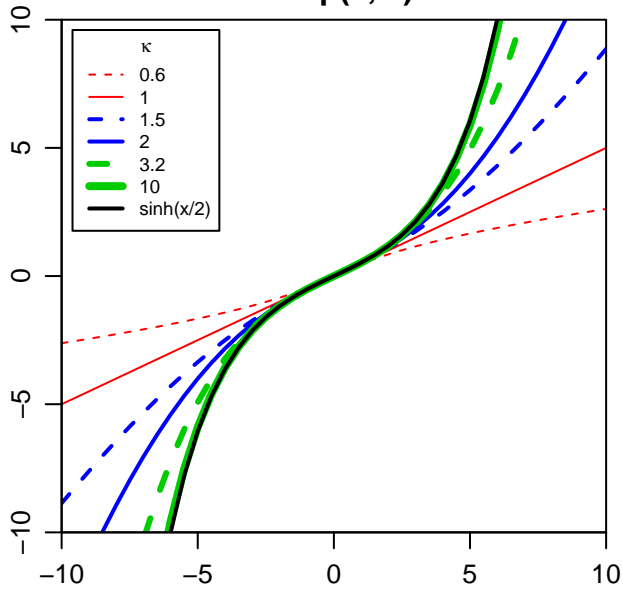
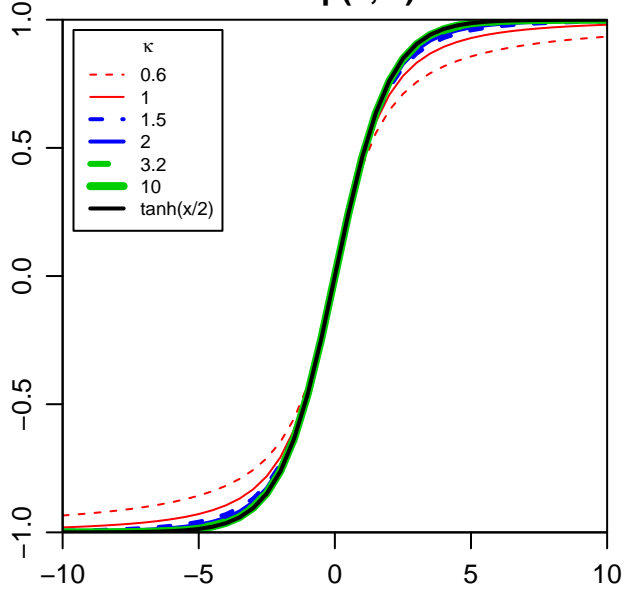


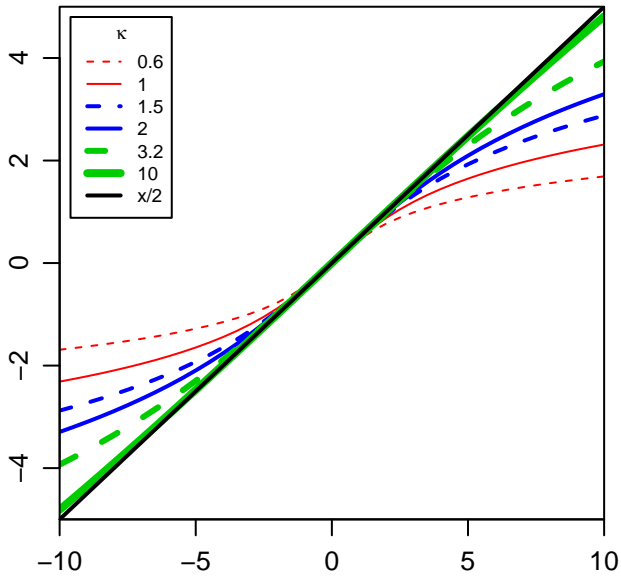
CAC



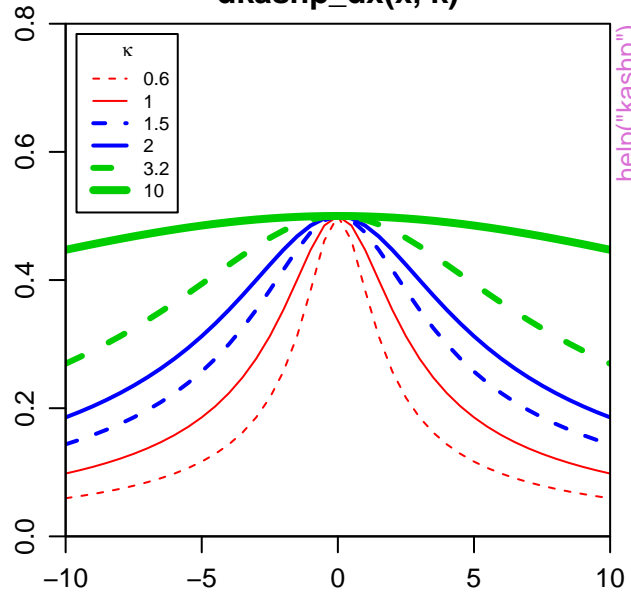
exphp(-x, k)**coshp(x, k)****sinhp(x, k)****tanhp(x, k)**

help("exphp")

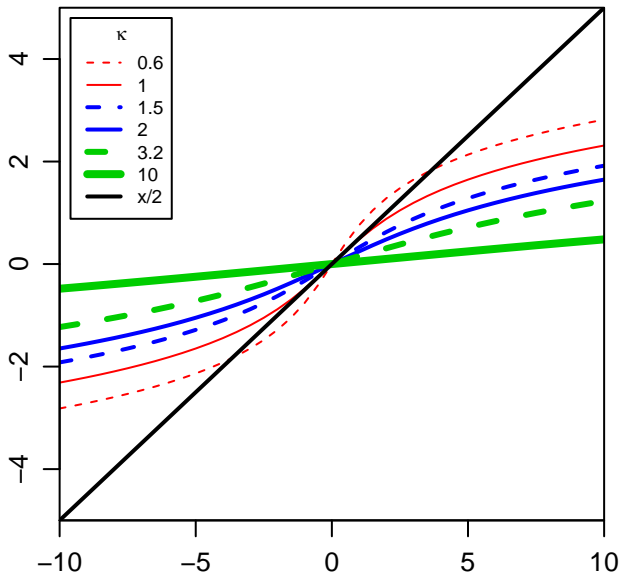
kashp(x, k)



dkashp_dx(x, k)

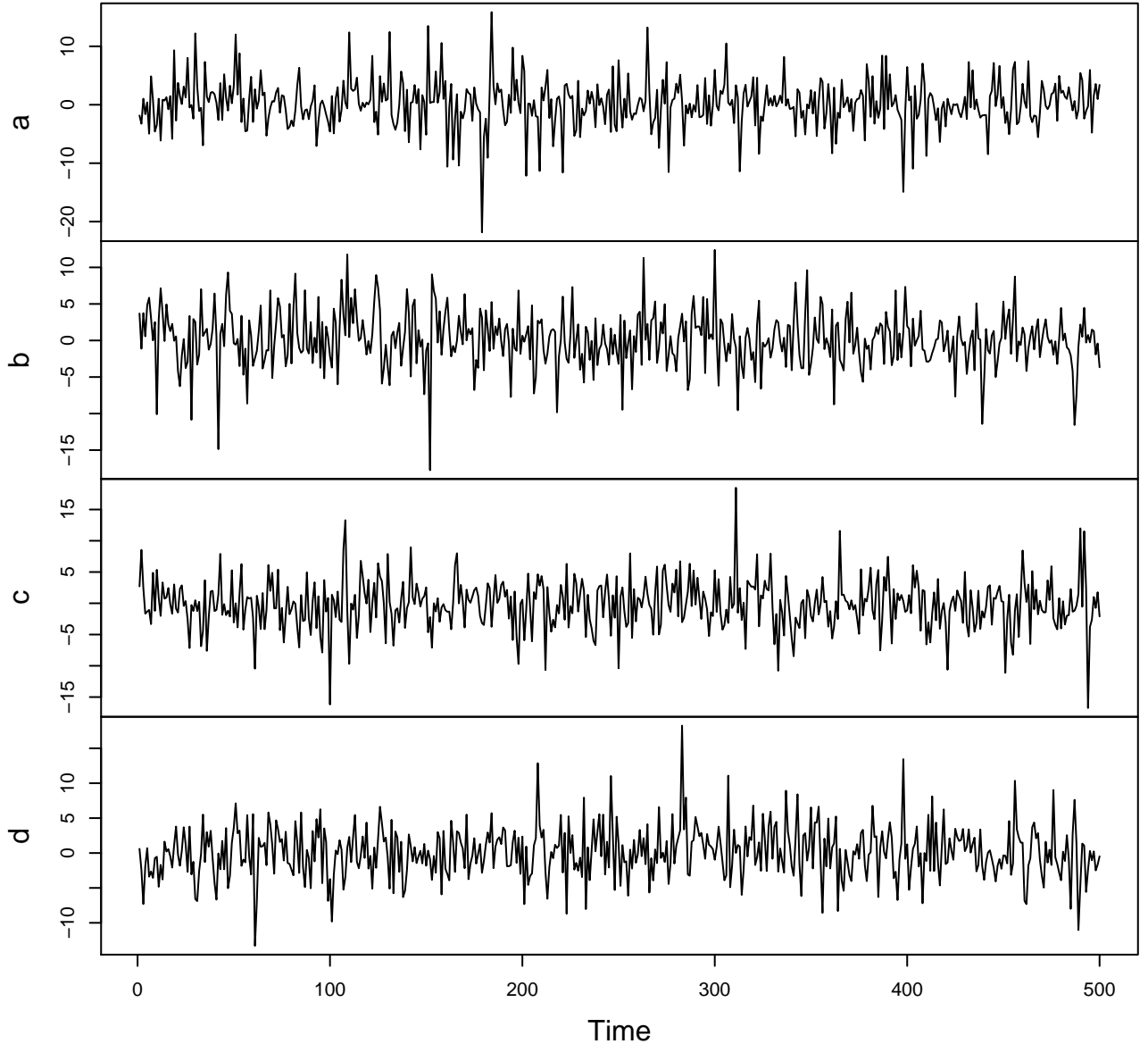


ashp(x, k)



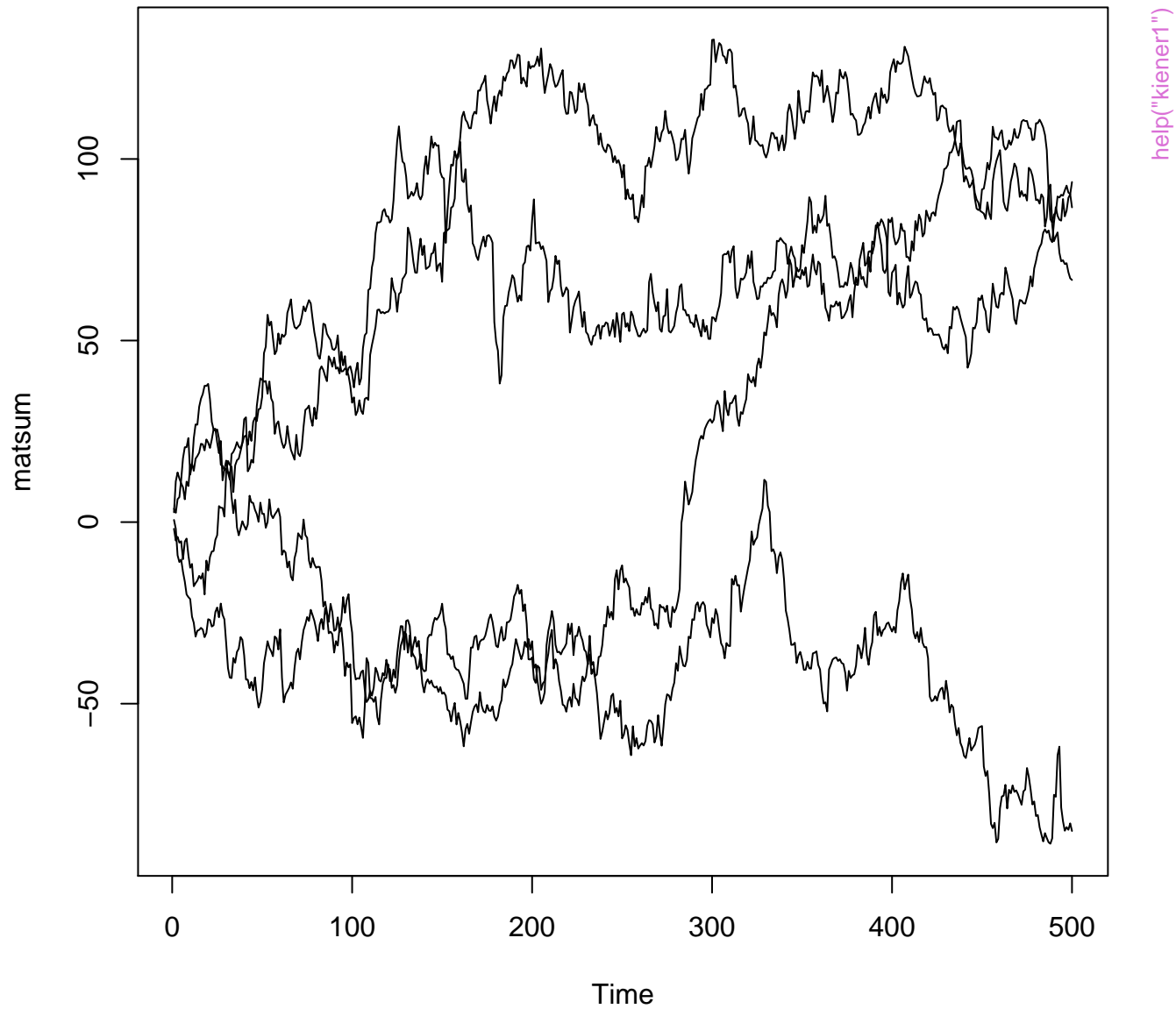
help("kashp")

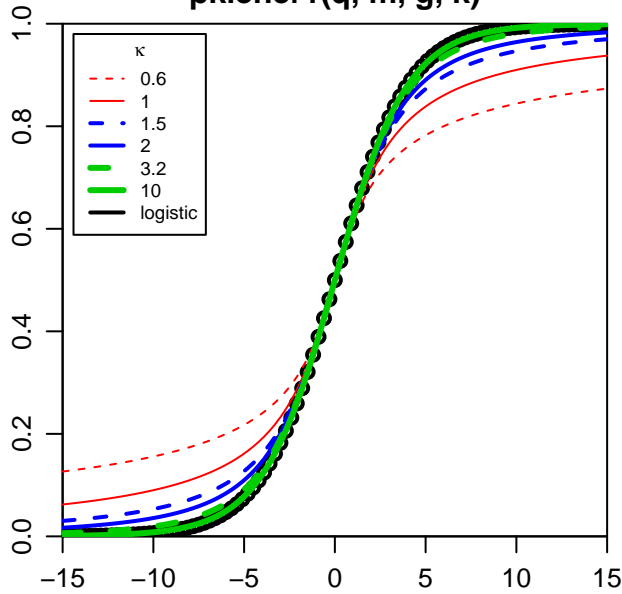
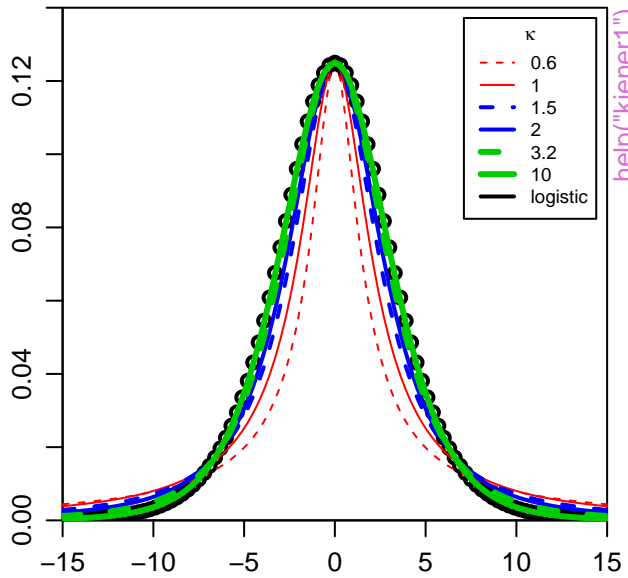
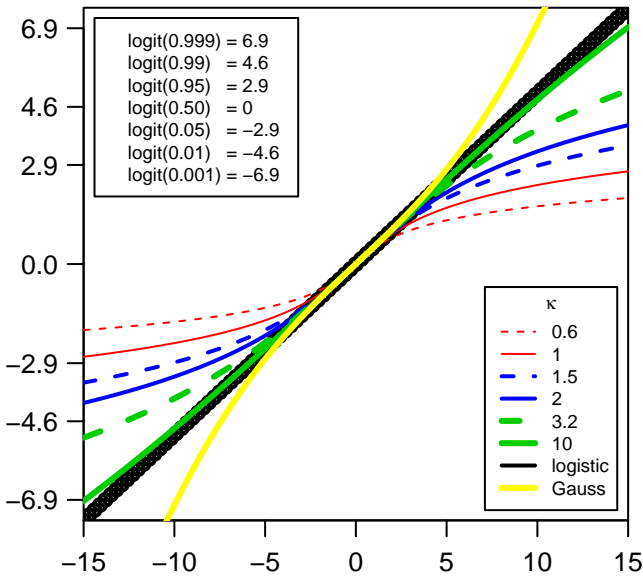
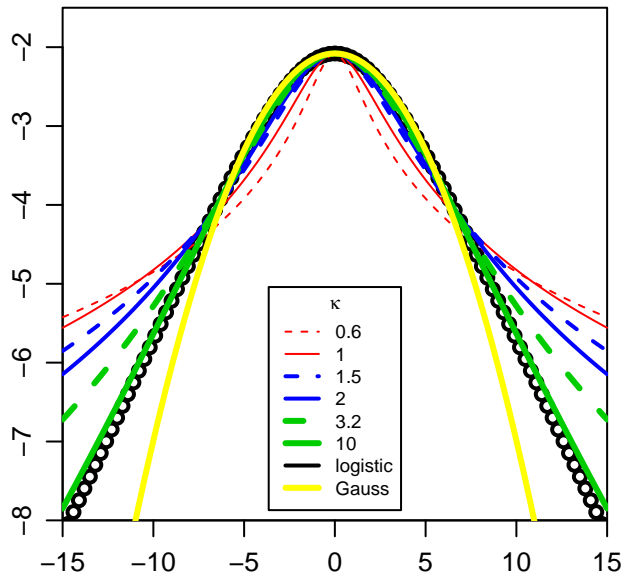
qkiener1(p, m = 0, g = 1, k = 4.8)



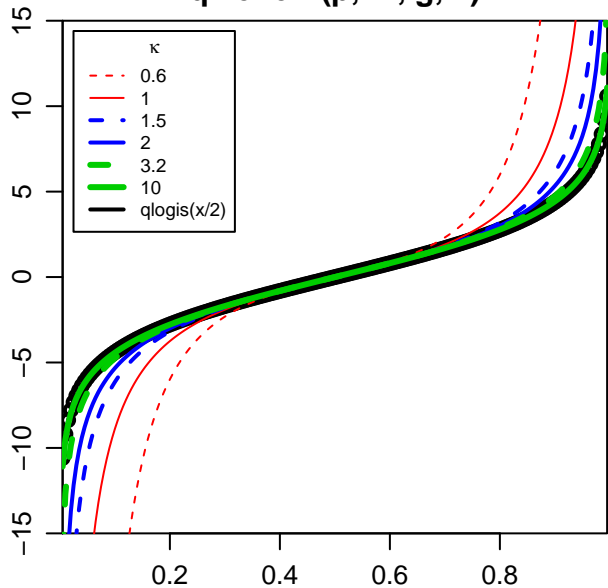
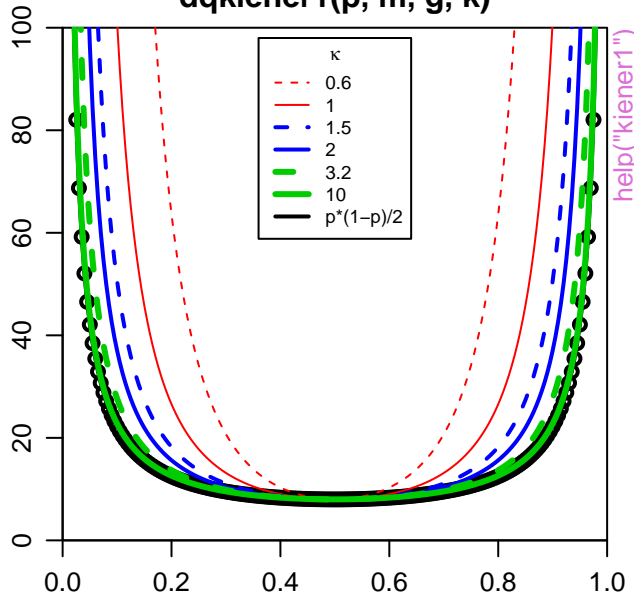
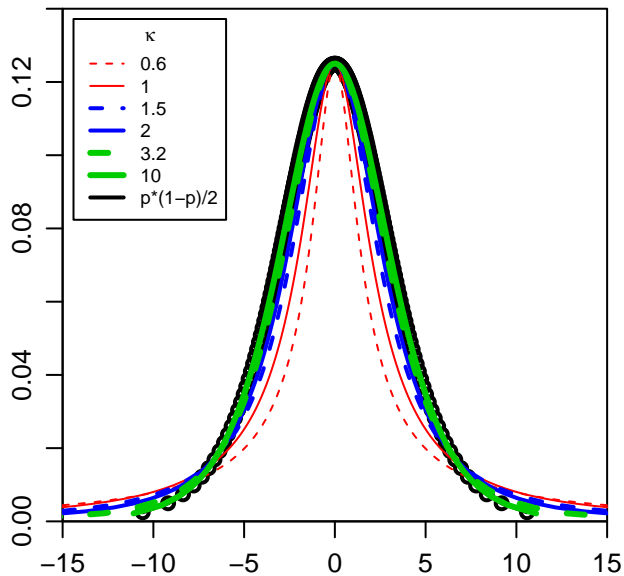
help("kiener1")

cumulated qkiener1(p, m = 0, g = 1, k = 4.8)



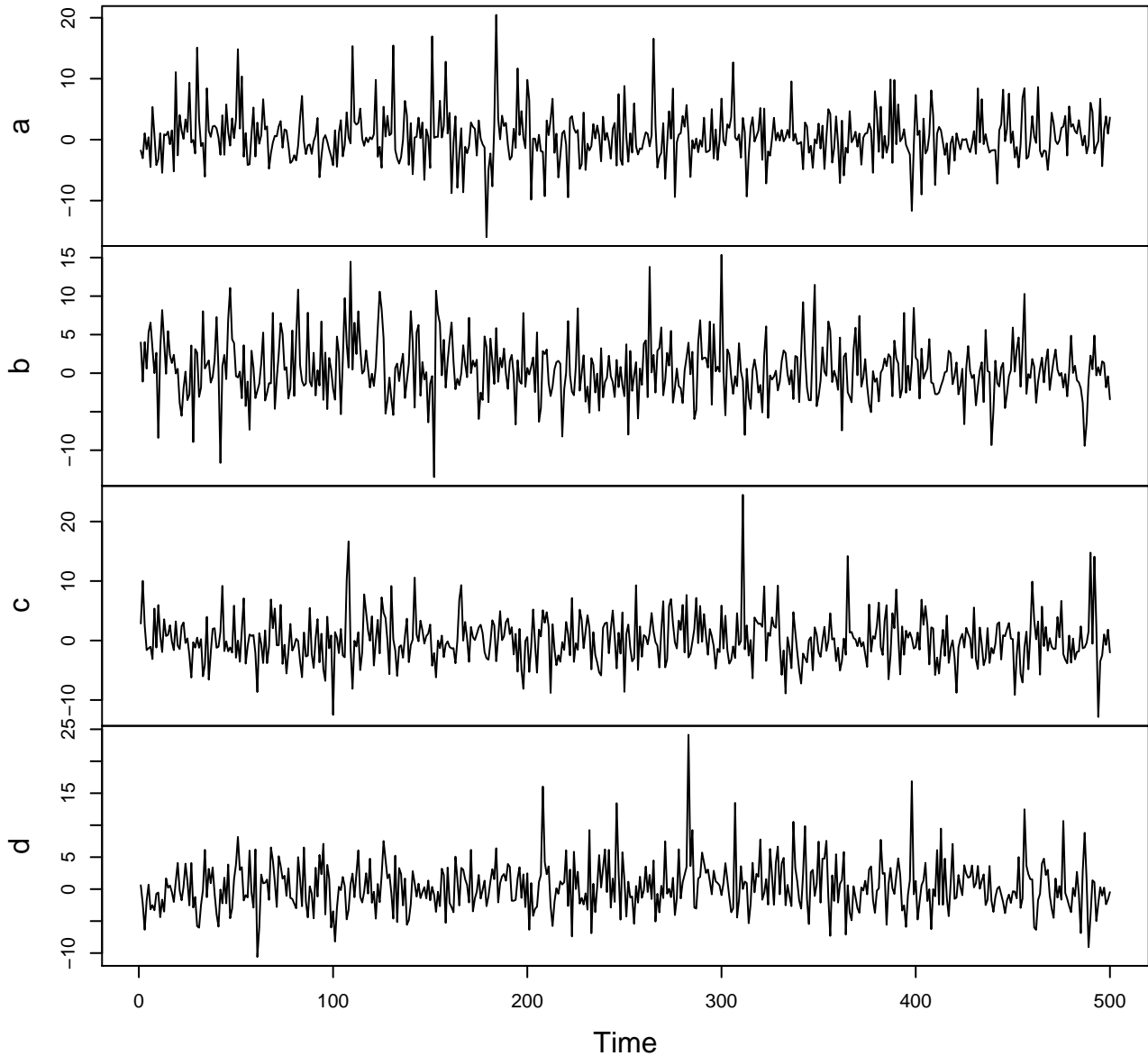
pkiener1(q, m, g, k)**dkiener1(x, m, g, k)****logit(pkiener1(q, m, g, k))****log(dkiener1(x, m, g, k))**

help("kiener1")

qkiener1(p, m, g, k)**dqkiener1(p, m, g, k)****qkiener1, dpkiener1(p, m, g, k)**

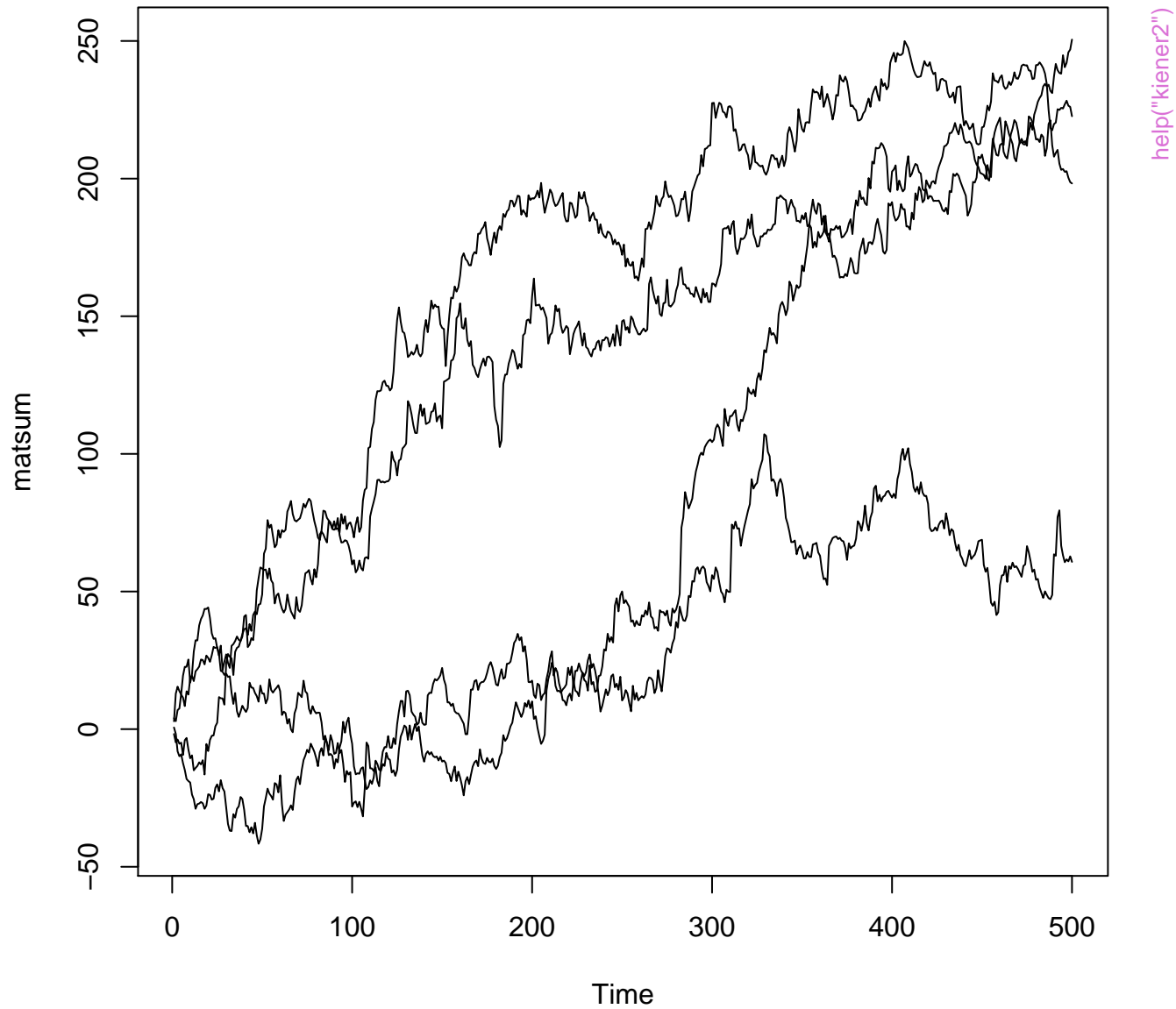
help("kiener1")

qkiener2(p, m = 0, g = 1, a = 6, w = 4)



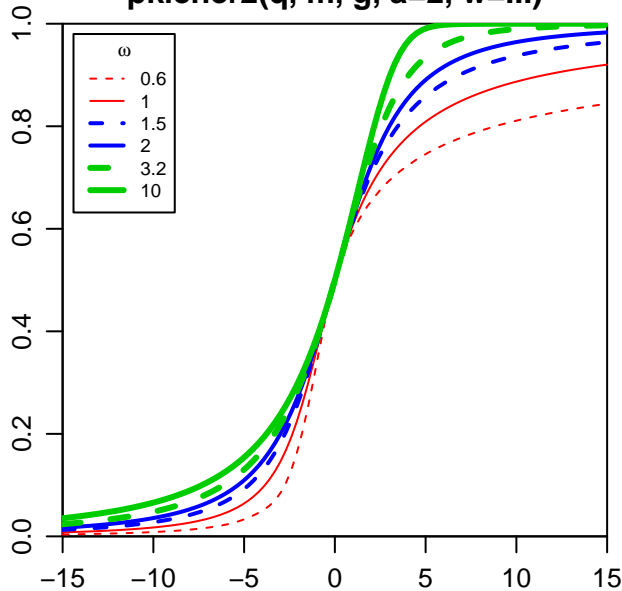
help("kiener2")

cumulated qkiener2(p, m = 0, g = 1, a = 6 , w = 4)

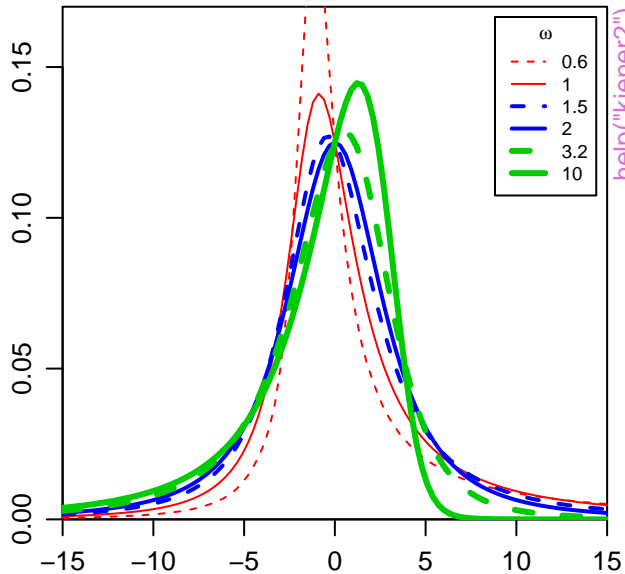


help("kiener2")

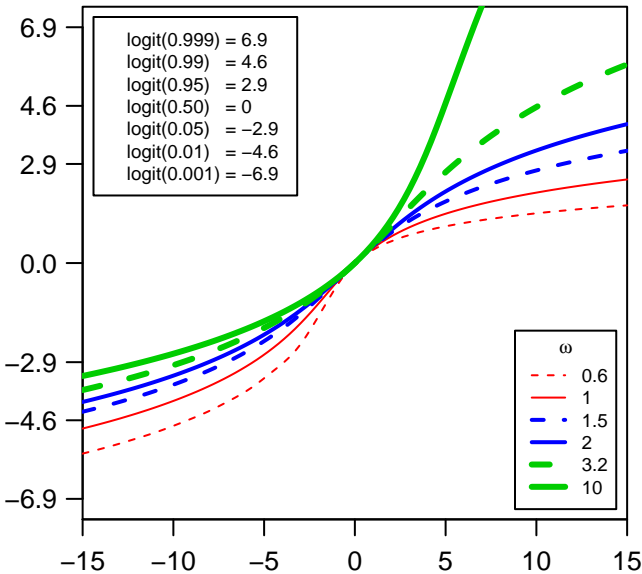
pkiener2(q, m, g, a=2, w=...)



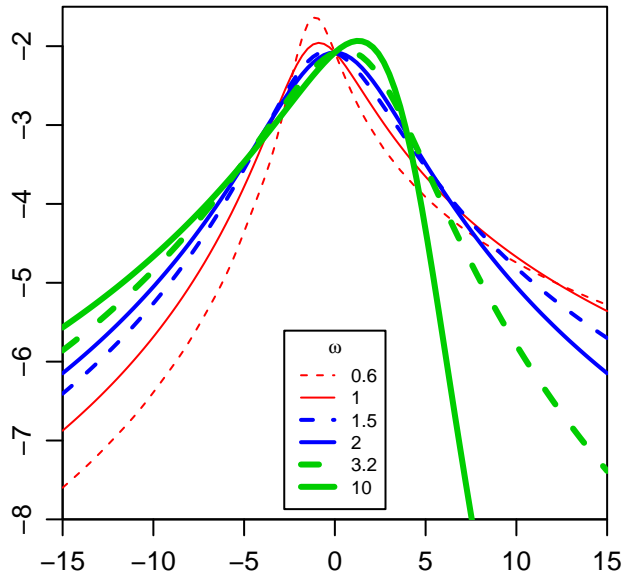
dkiener2(q, m, g, a=2, w=...)



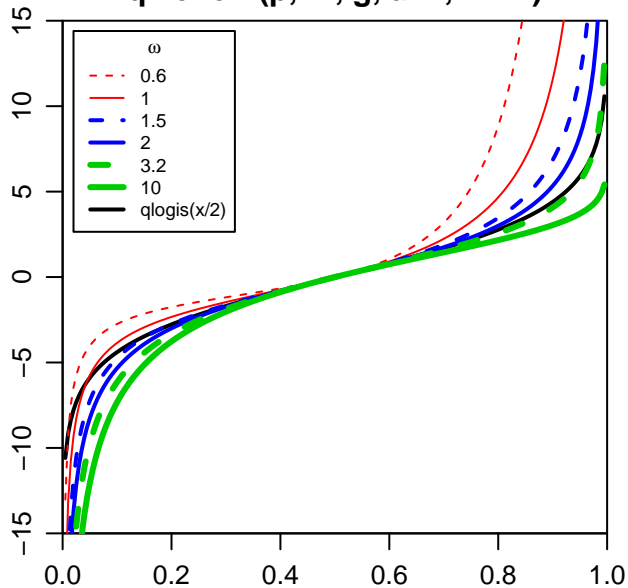
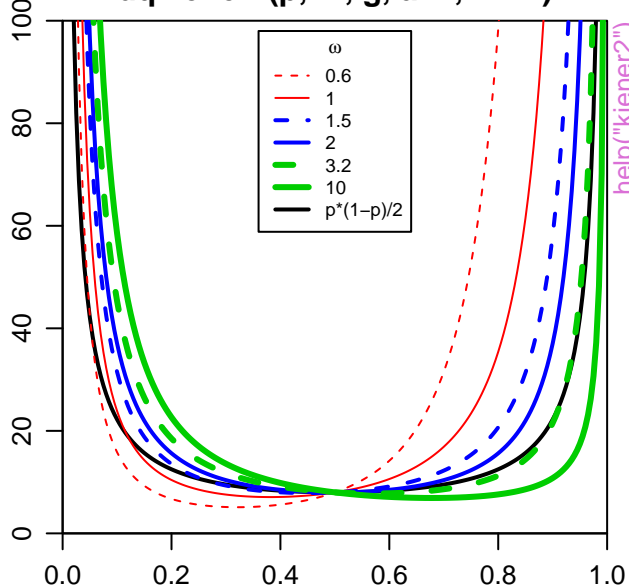
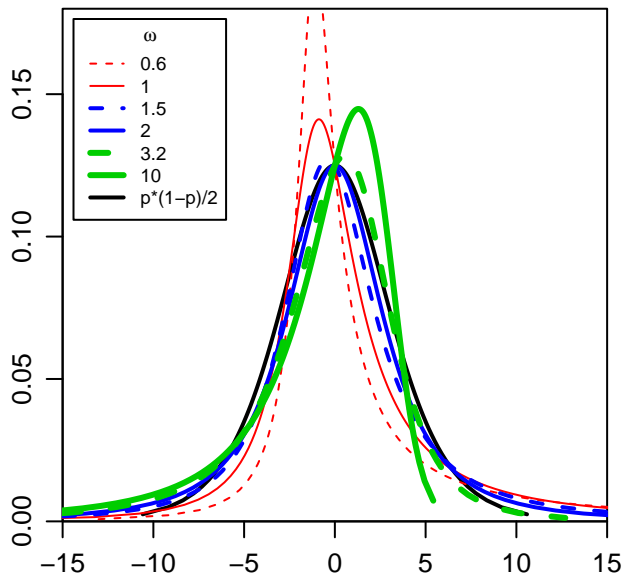
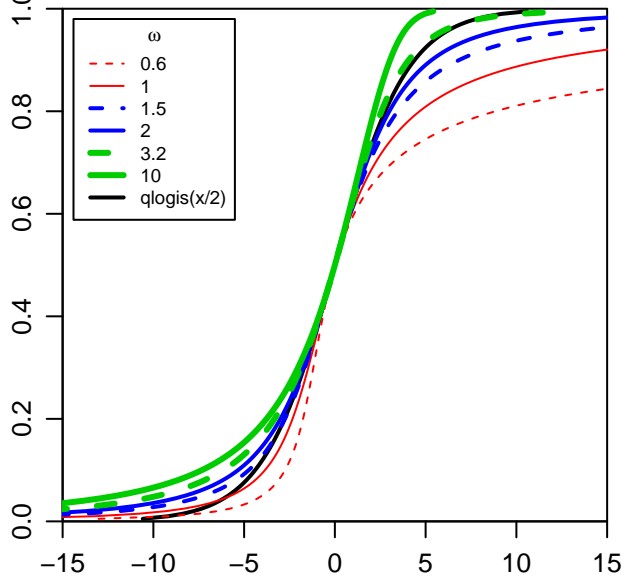
logit(pkiener2(q, m, g, a=2, w=...))



log(dkiener2(q, m, g, a=2, w=...))

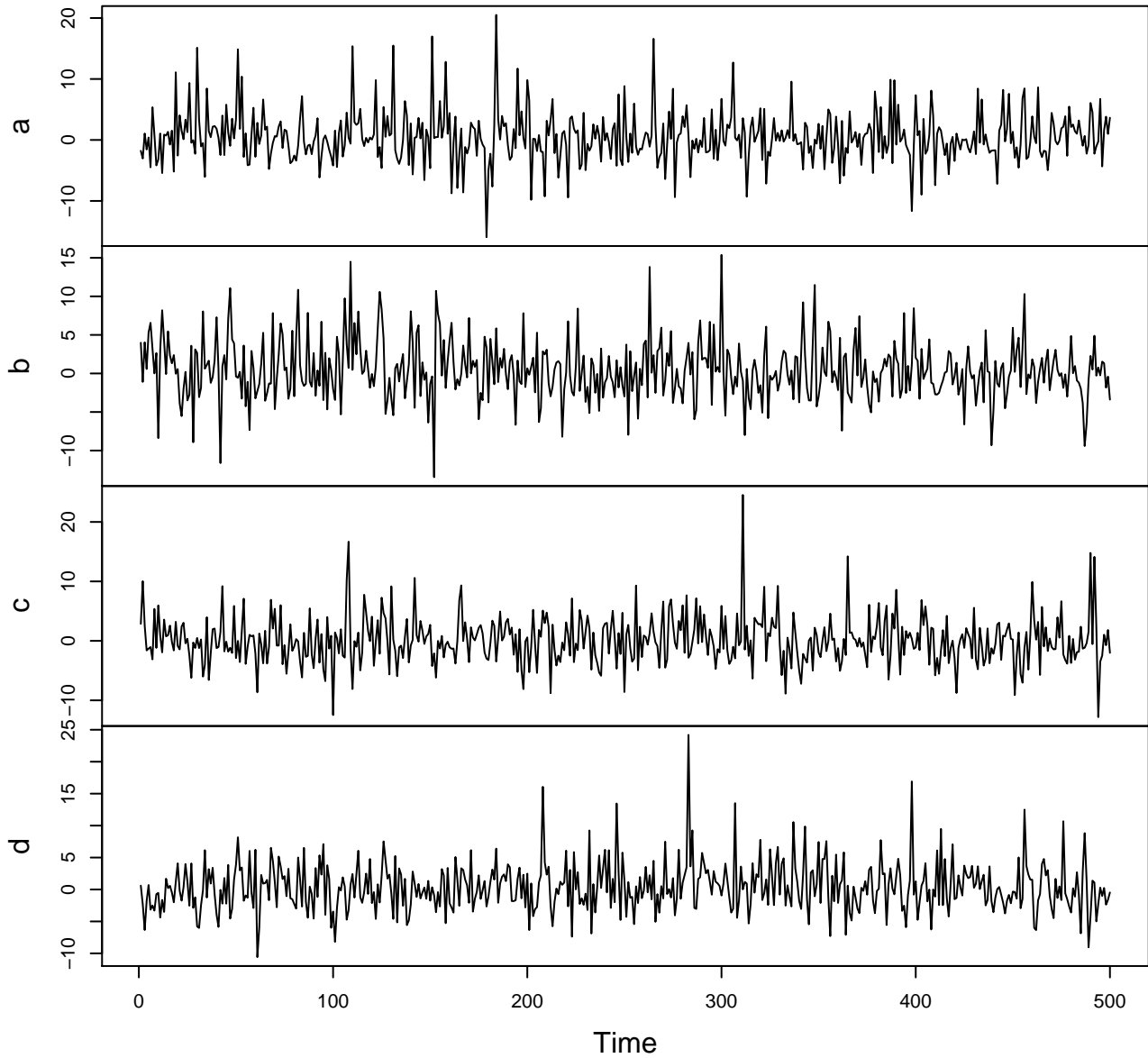


help("kiener2")

qkiener2(p, m, g, a=2, w=...)**dqkiener2(p, m, g, a=2, w=...)****qkiener2, dpkiener2(p, m, g, a=2, w=...)****inverse axis qkiener2(p, m, g, a=2, w=...)**

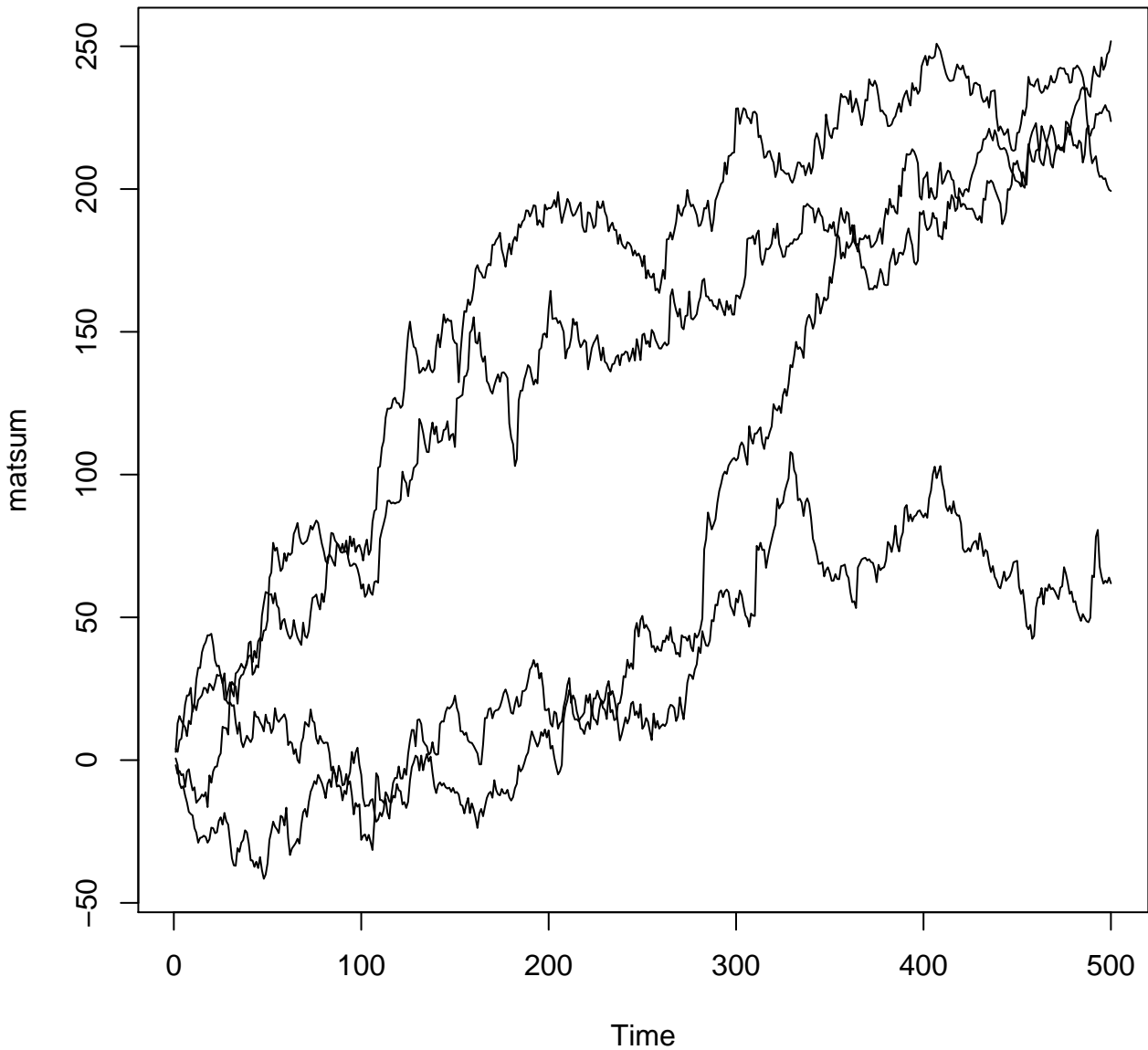
help("kiener2")

qkiener3($p, m = 0, g = 1, k = 4.8, d = 0.042$)

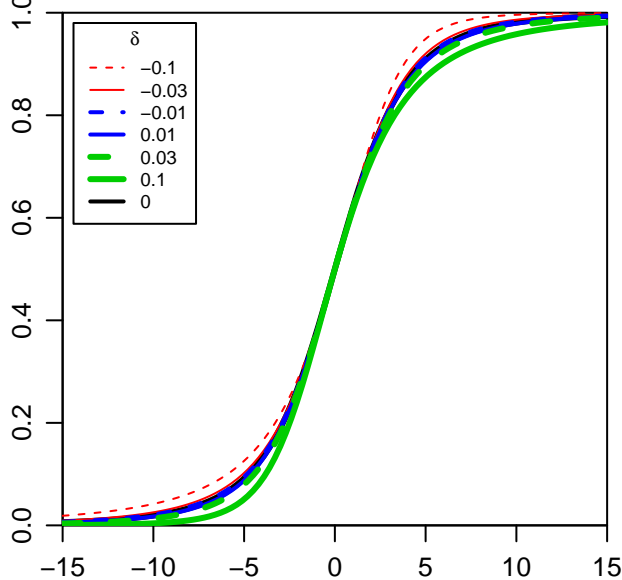
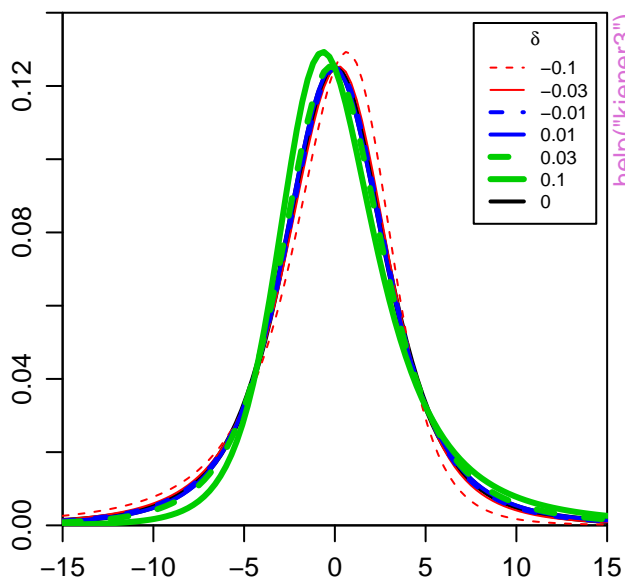
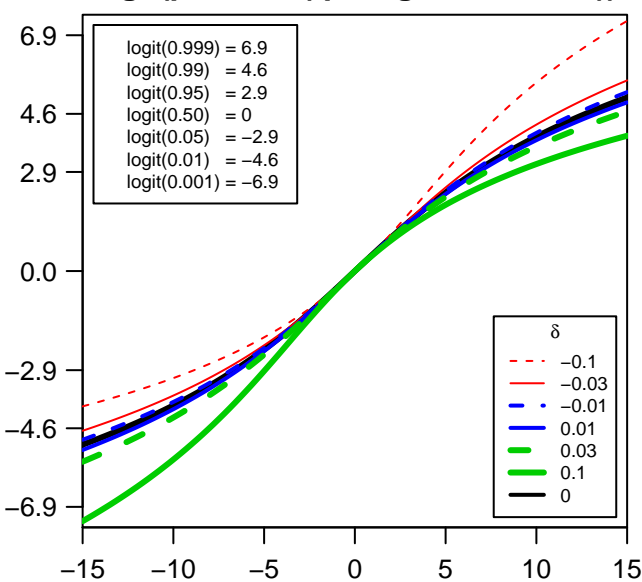
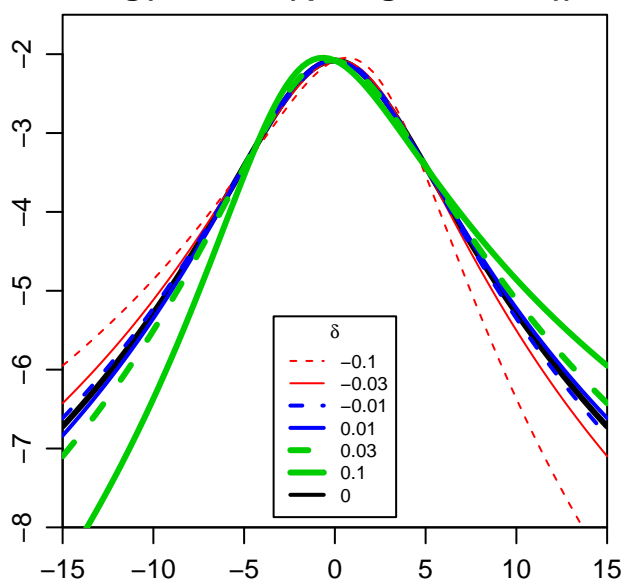


help("kiener3")

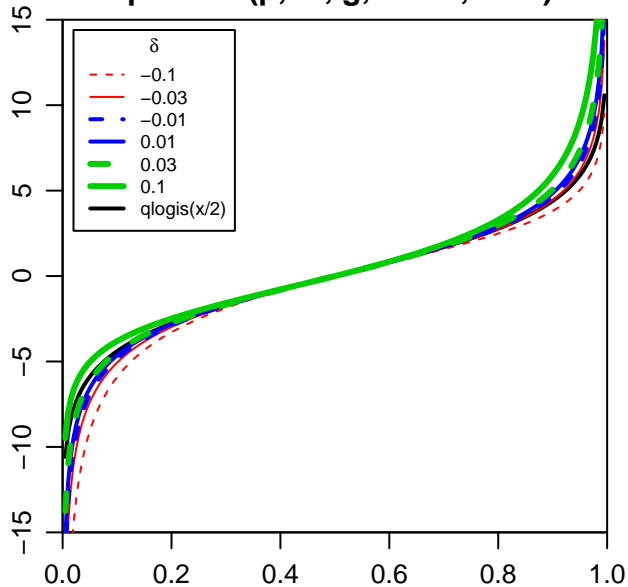
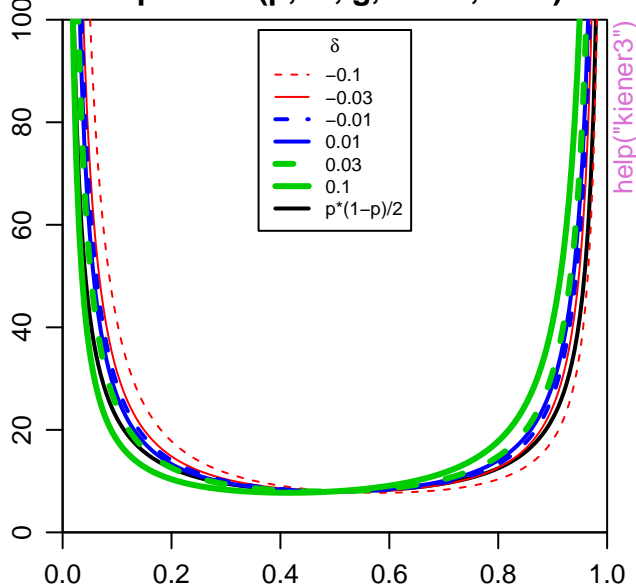
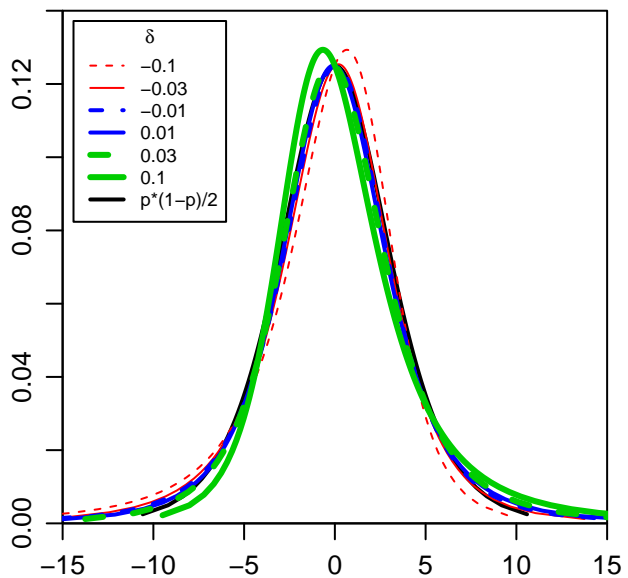
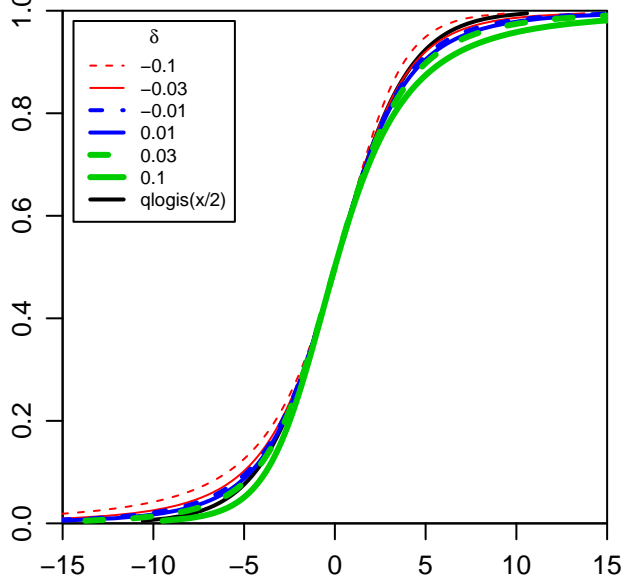
cumulated qkiener3(p, m = 0, g = 1, k = 4.8 , d = 0.042)



help("kiener3")

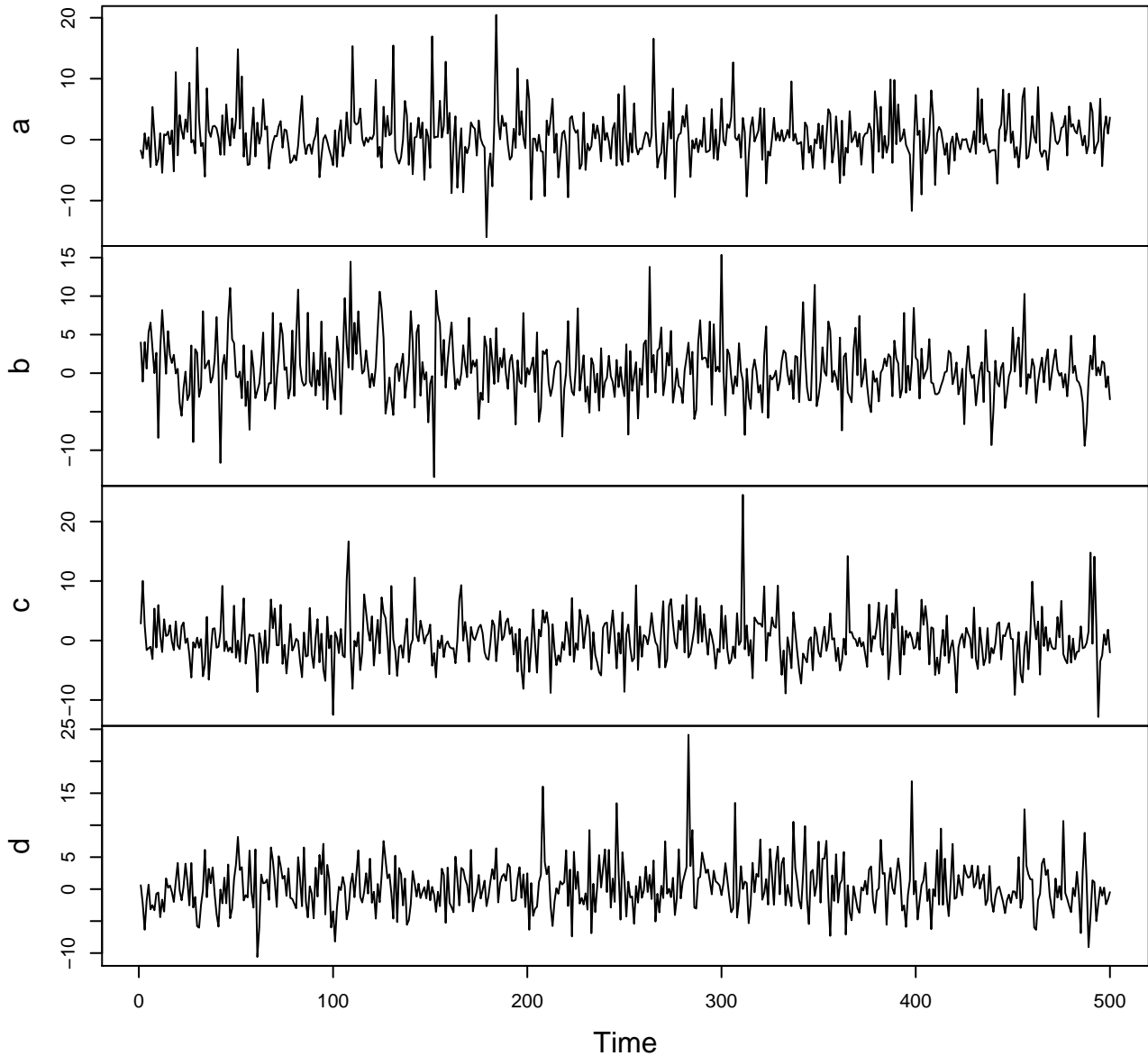
pkiener3(q, m, g, k=3.2, d=...)**dkiener3(q, m, g, k=3.2, d=...)****logit(pkiener3(q, m, g, k=3.2, d=...))****log(dkiener3(q, m, g, k=2, d=...))**

help("kiener3")

qkiener3(p, m, g, k=3.2, d=...)**dqkiener3(p, m, g, k=3.2, d=...)****qkiener3, dpkiener3(p, m, g, k=3.2, d=...)****inverse axis qkiener3(p, m, g, k=3.2, d=...)**

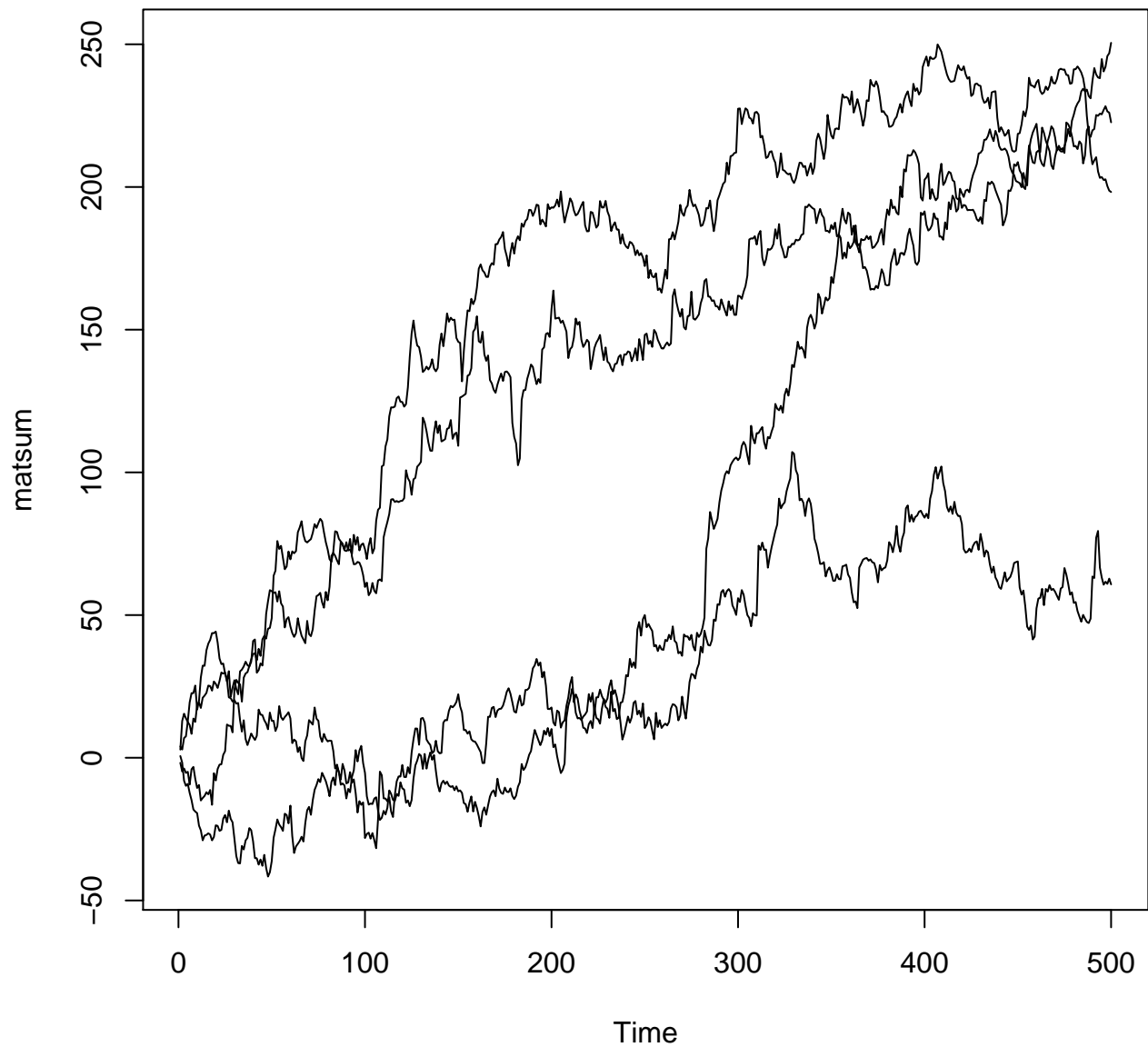
help("kiener3")

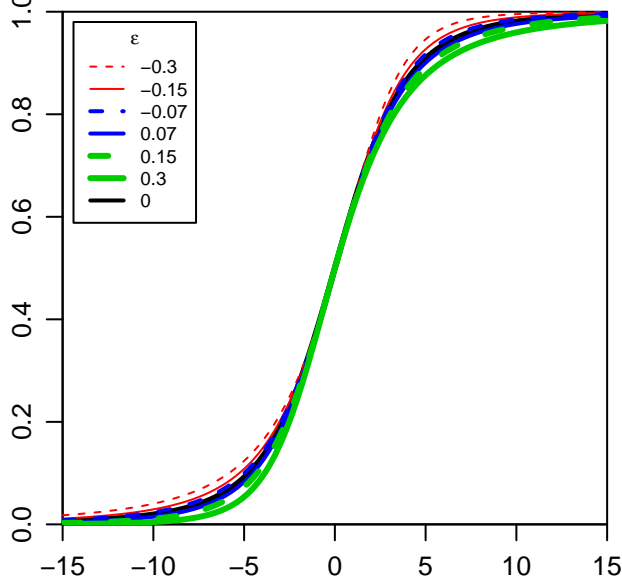
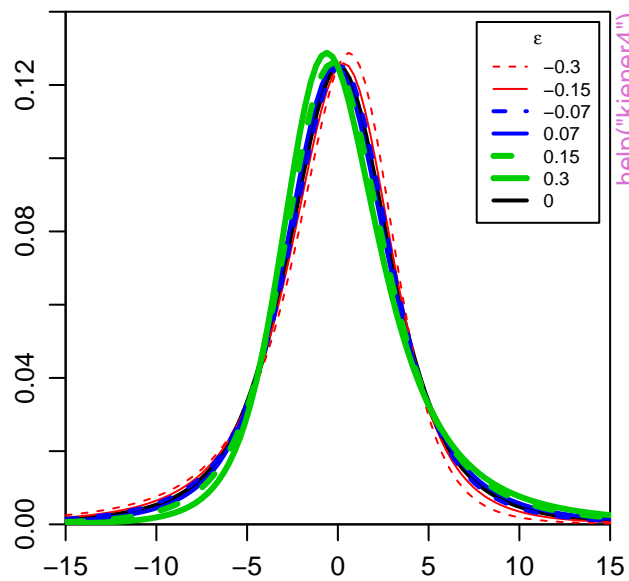
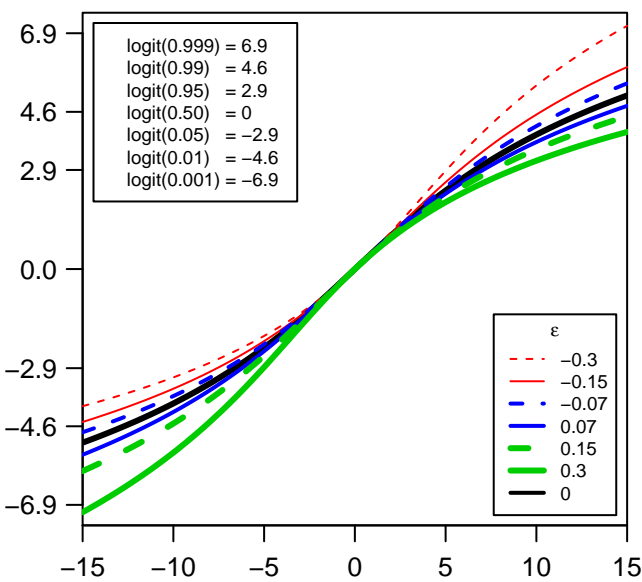
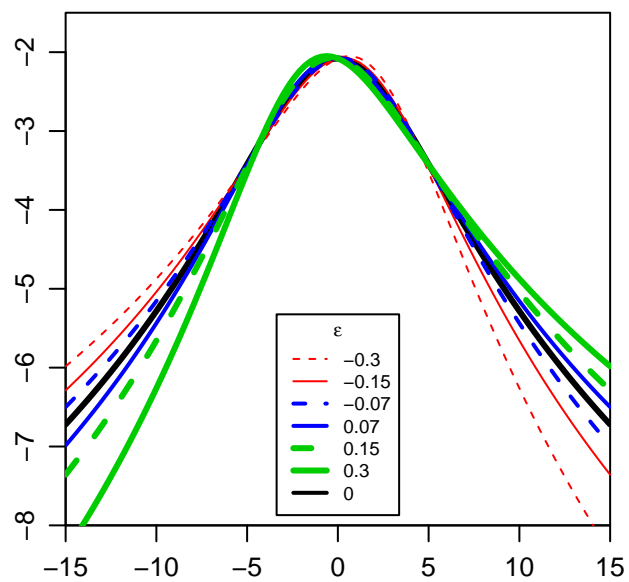
qkiener4(p, m = 0, g = 1, k = 4.8 , e = 0.2)



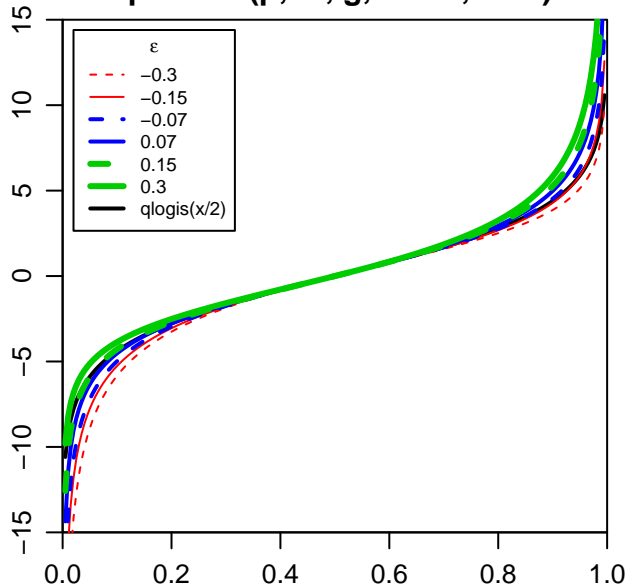
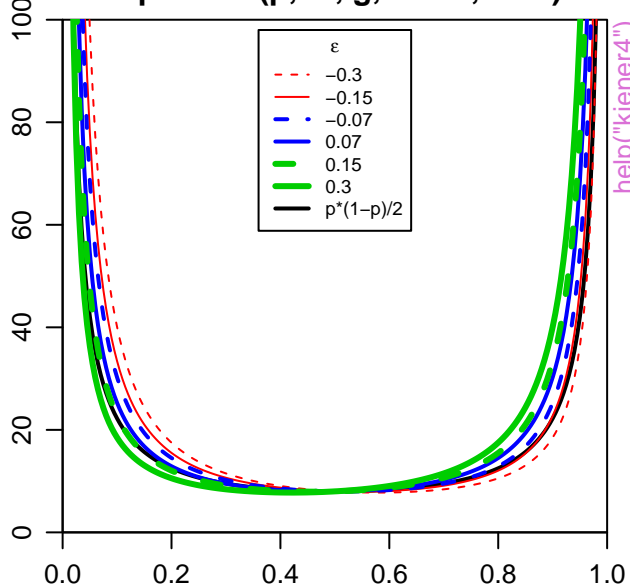
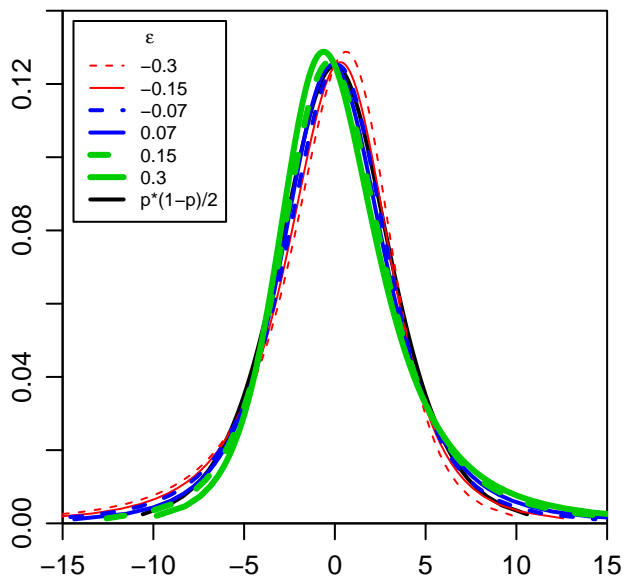
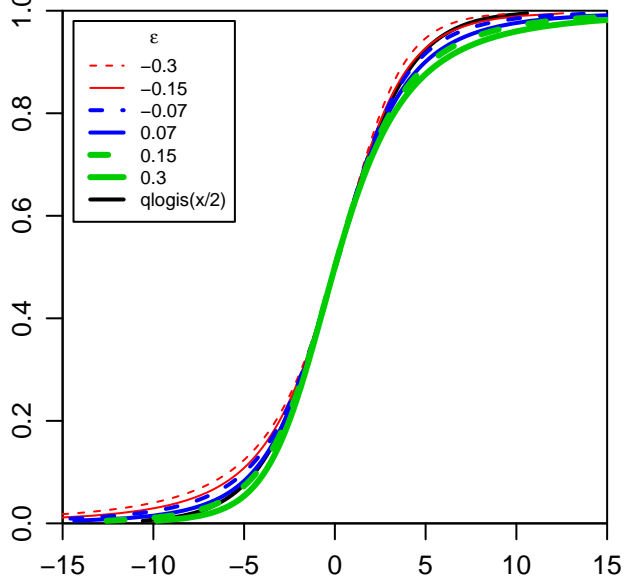
help("kiener4")

cumulated qkiener4(p, m = 0, g = 1, k = 4.8 , e = 0.2)

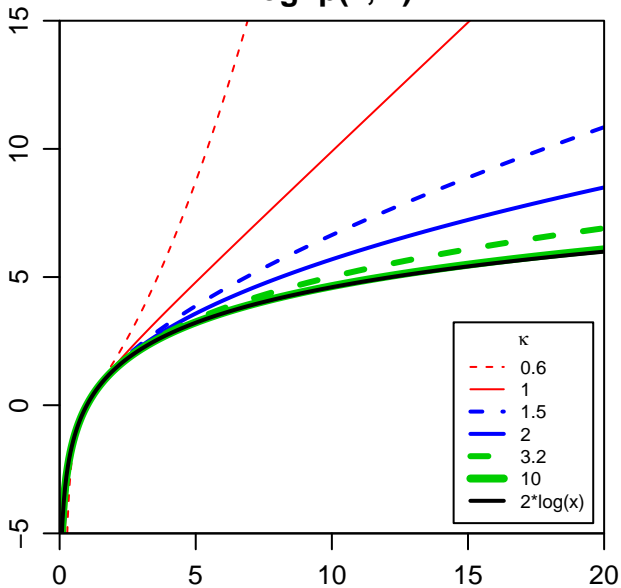
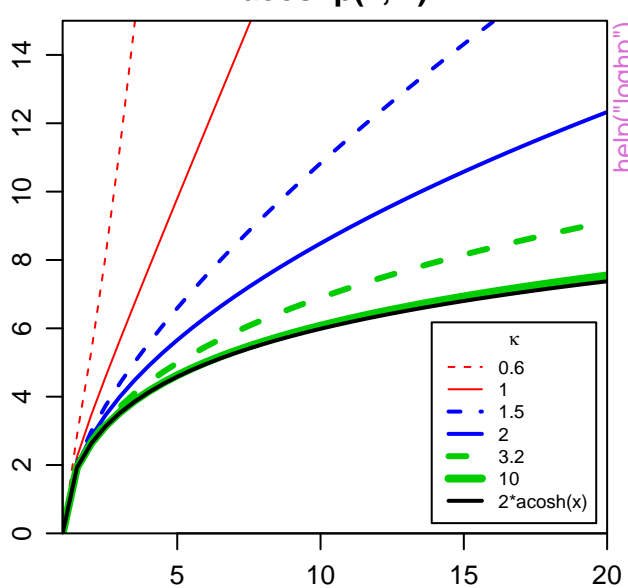


pkiener4(q, m, g, k=3.2, e=...)**dkiener4(q, m, g, k=3.2, e=...)****logit(pkiener4(q, m, g, k=3.2, e=...))****log(dkiener4(q, m, g, k=2, e=...))**

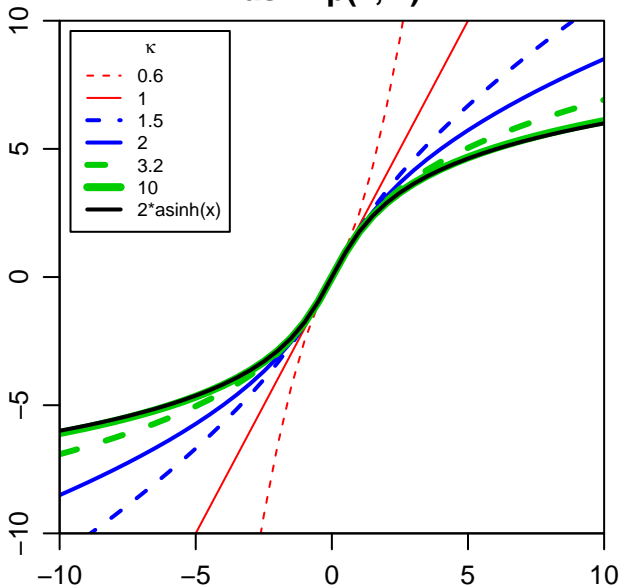
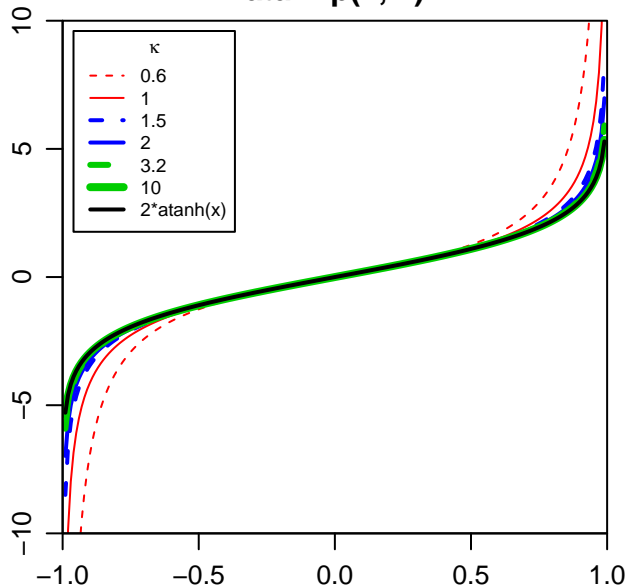
help("kiener4")

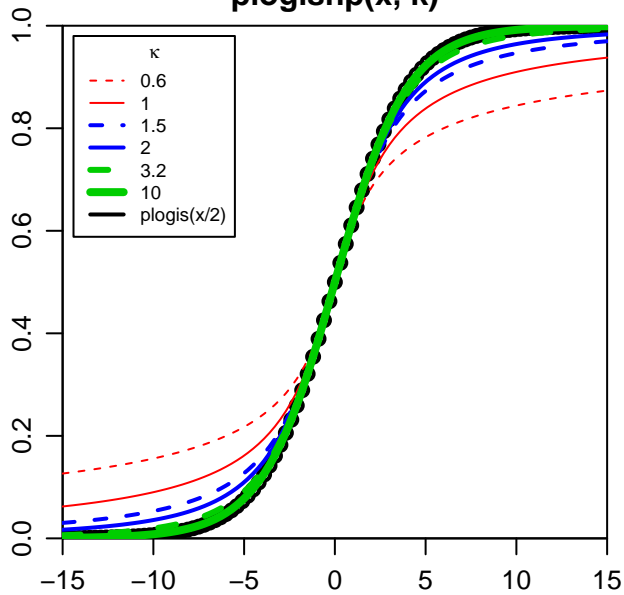
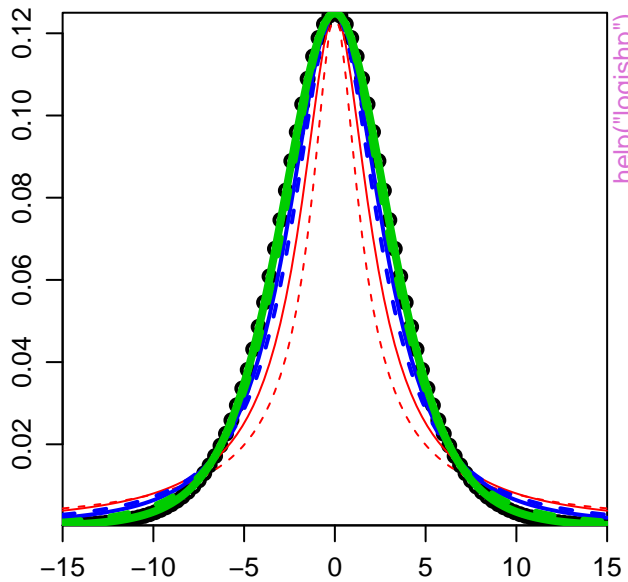
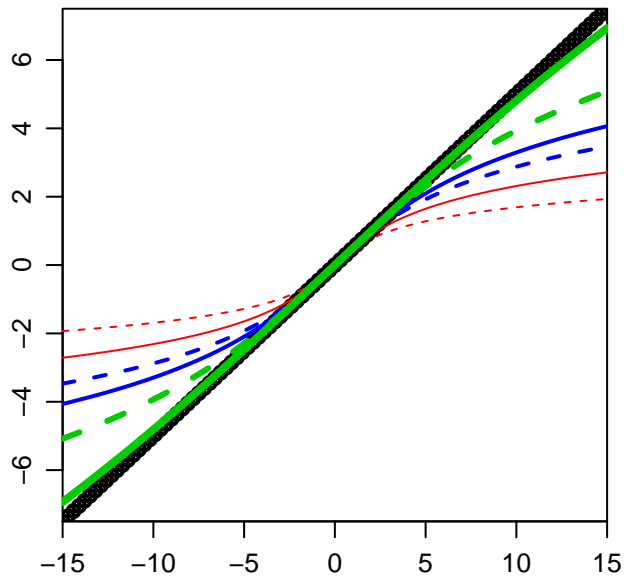
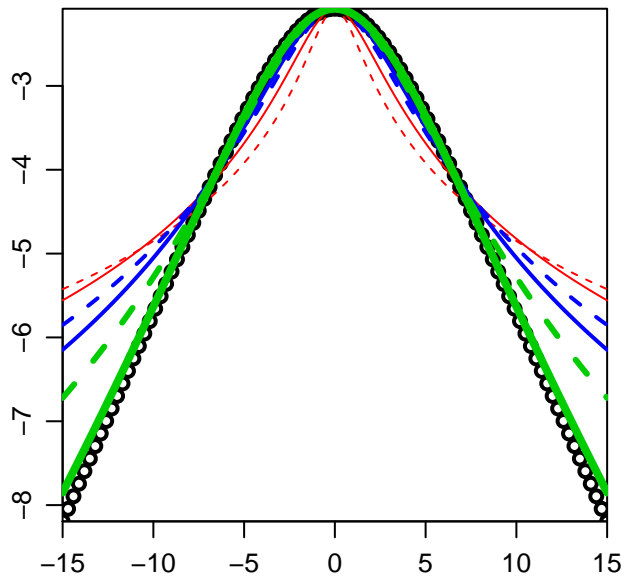
qkiener4(p, m, g, k=3.2, e=...)**dqkiener4(p, m, g, k=3.2, e=...)****qkiener4, dpkiener4(p, m, g, k=3.2, e=...)****inverse axis qkiener4(p, m, g, k=3.2, e=...)**

help("kiener4")

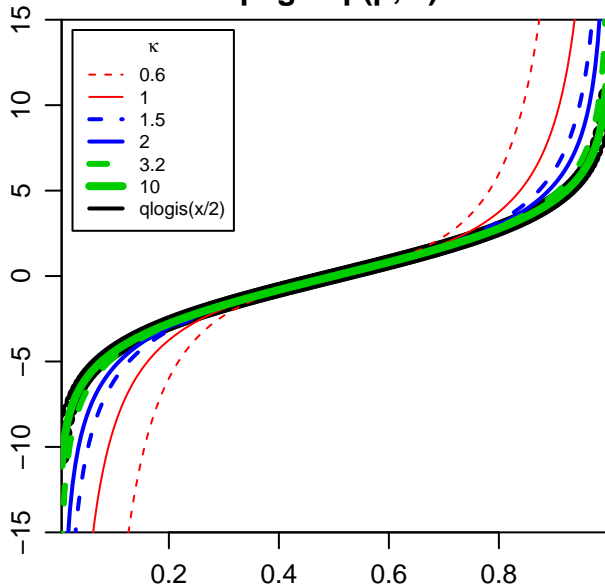
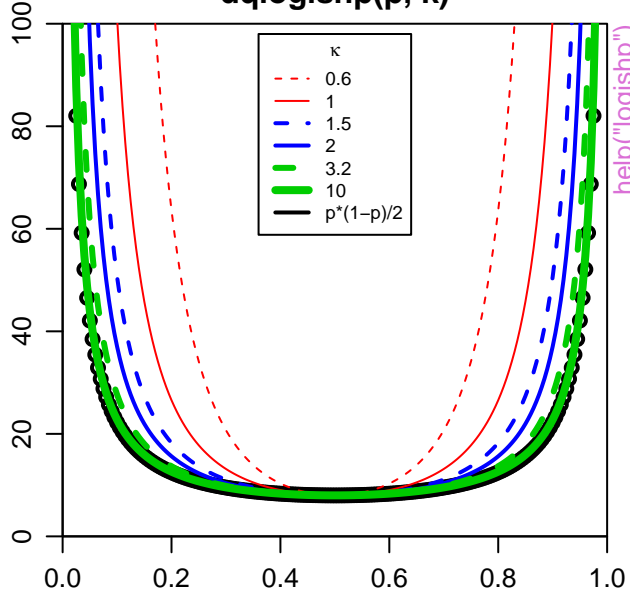
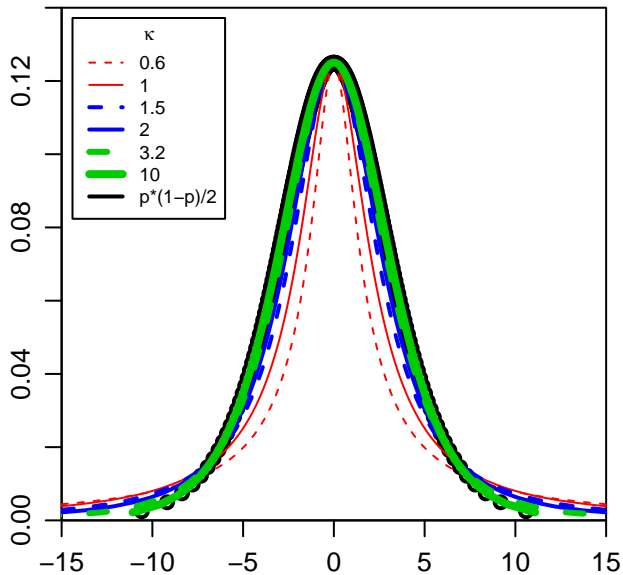
loghp(x, k)**acoshp(x, k)**

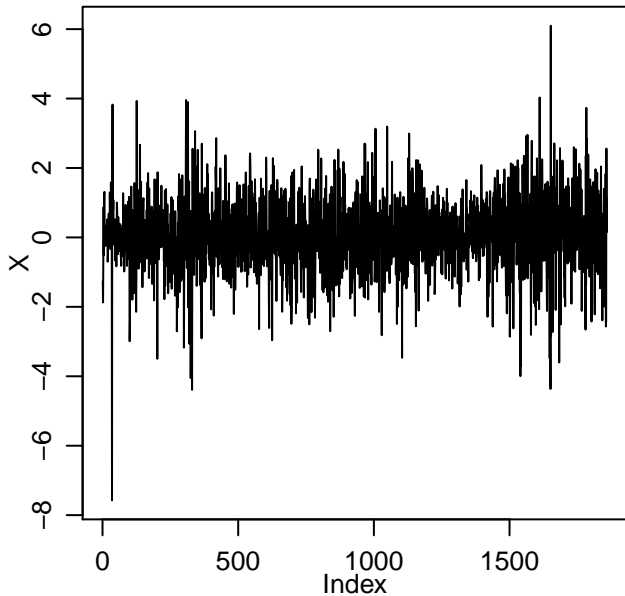
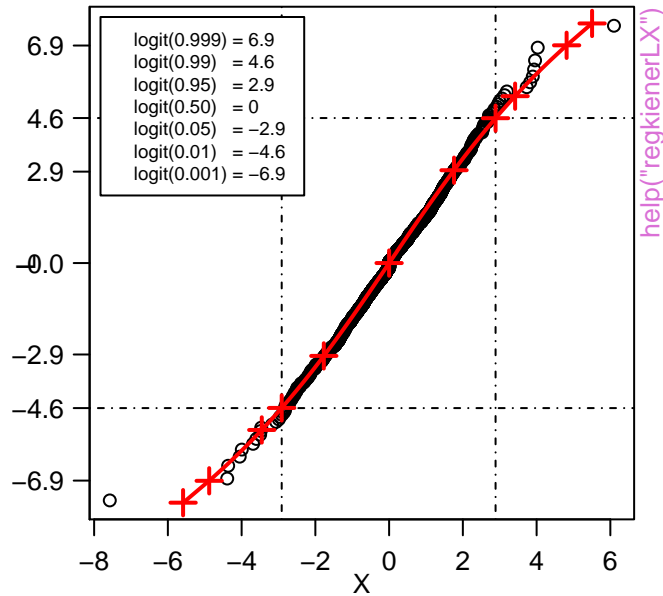
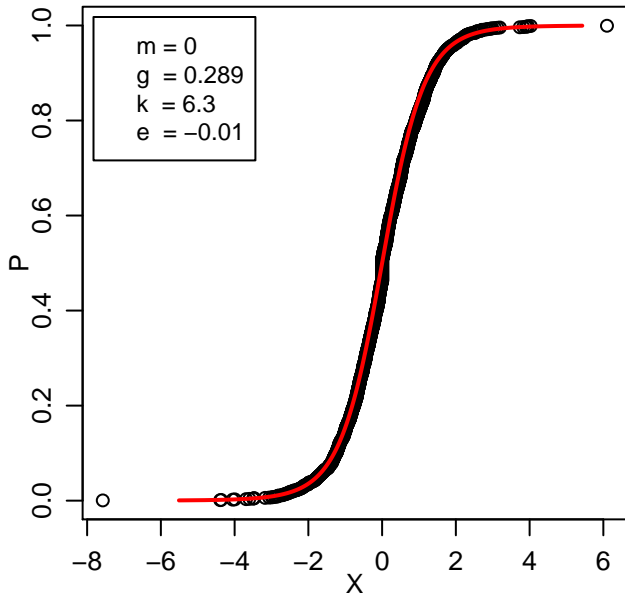
help("loghp")

asinhp(x, k)**atanhp(x, k)**

plogishp(x, k)**dlogishp(x, k)****logit(logishp(h, k))****log(dlogishp(x, k))**

help("logishp")

qlogishp(p, k)**dqlogishp(p, k)****qlogishp, dplogishp(p, k)**

CAC**CAC****CAC****CAC**