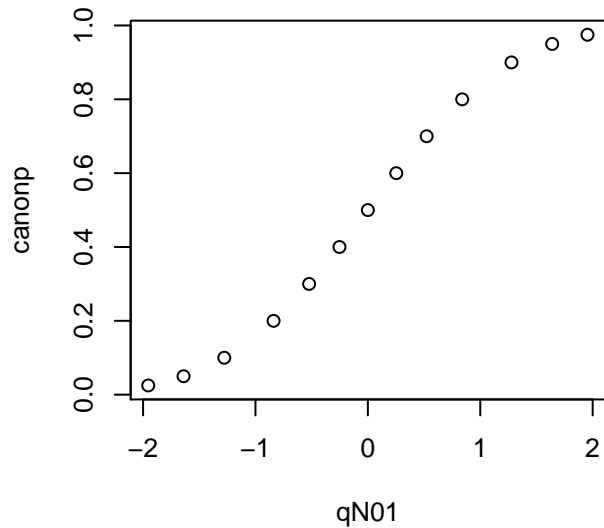
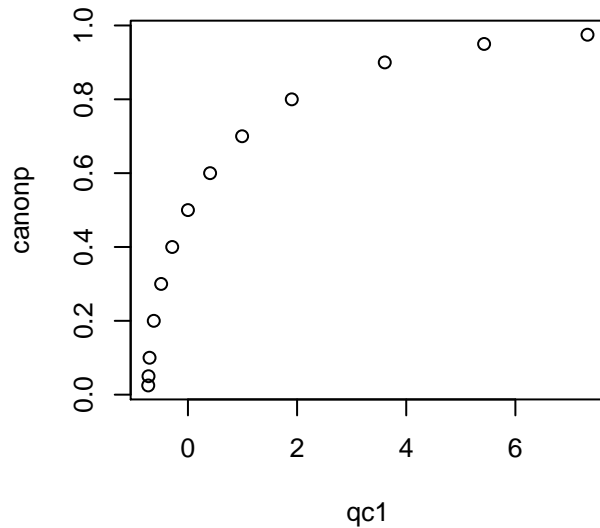


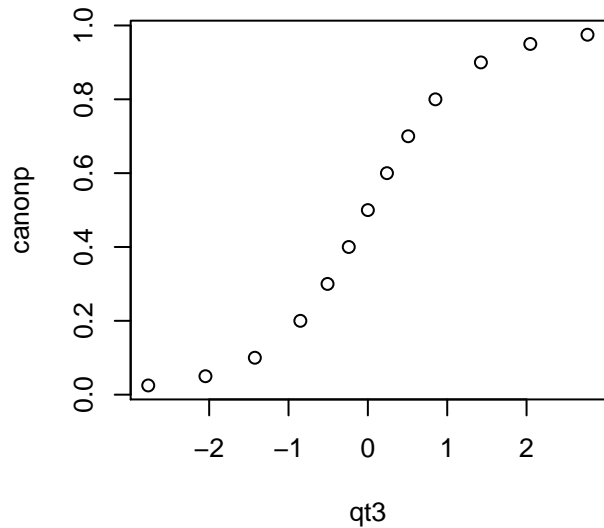
N(0,1)



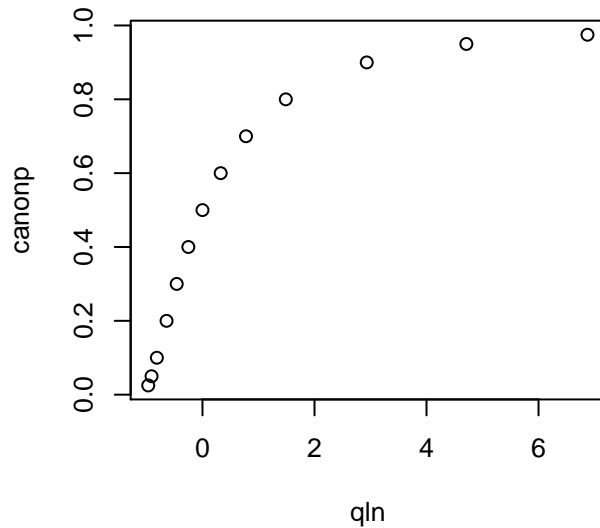
chisq(1)



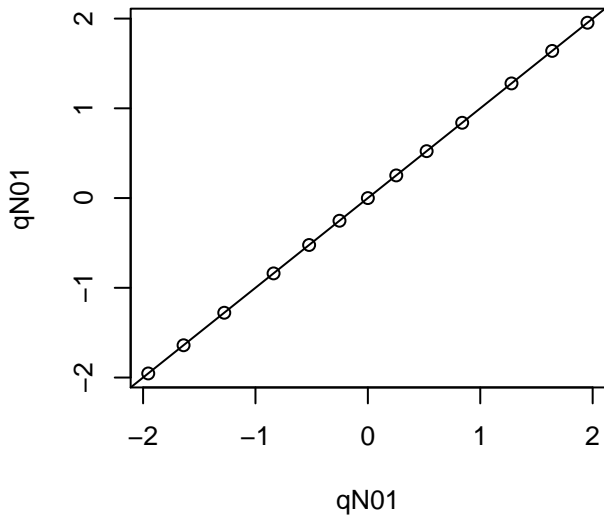
t(3)



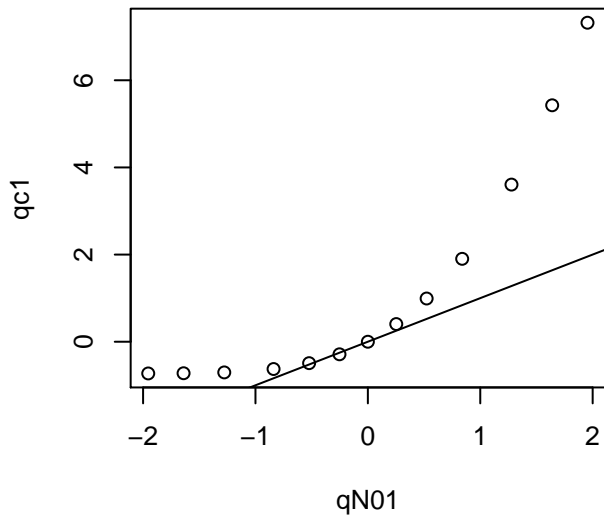
LN(0,1)



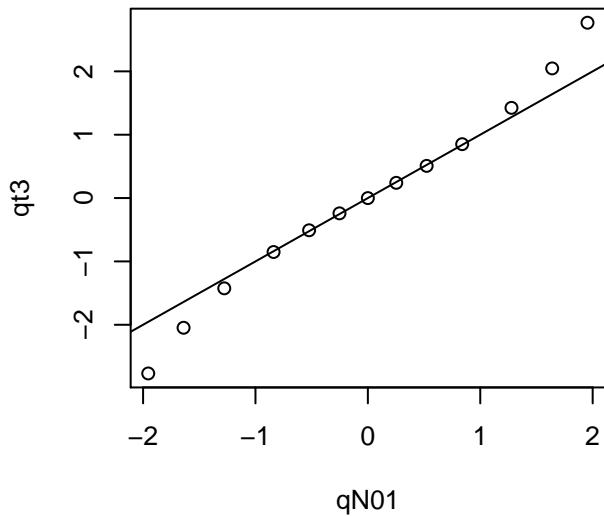
N(0,1)



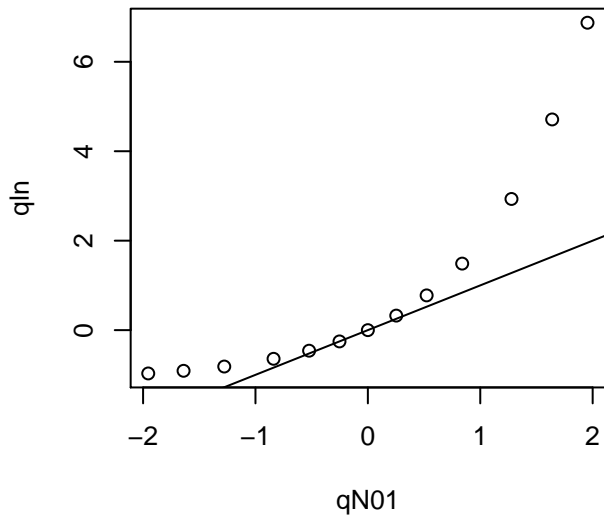
chisq(1)

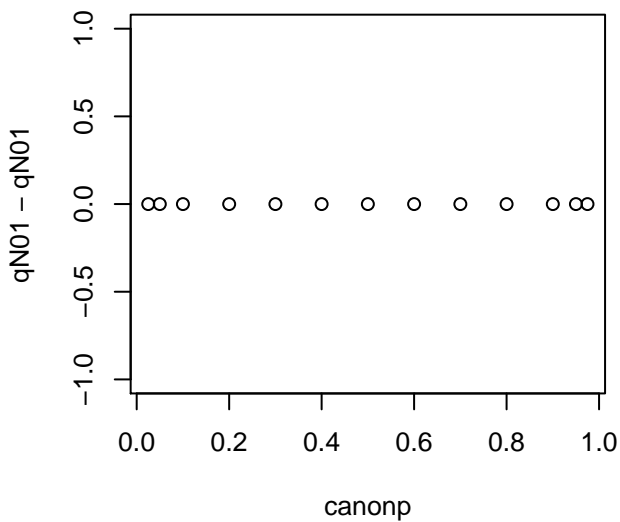
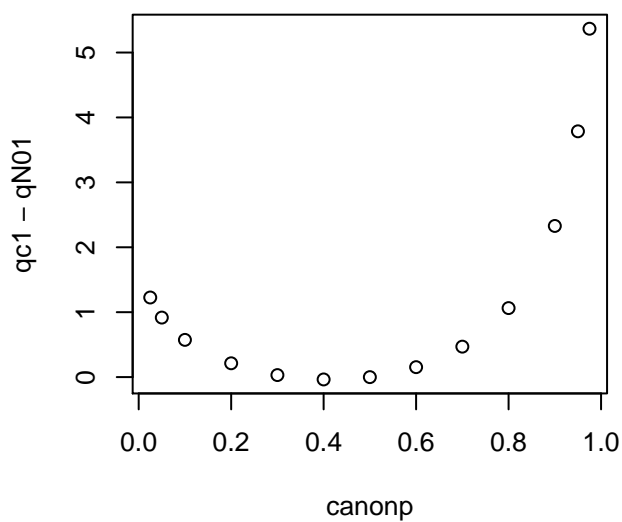
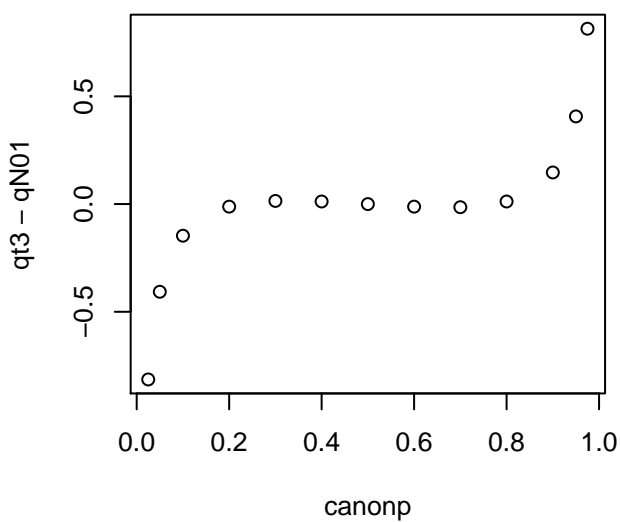
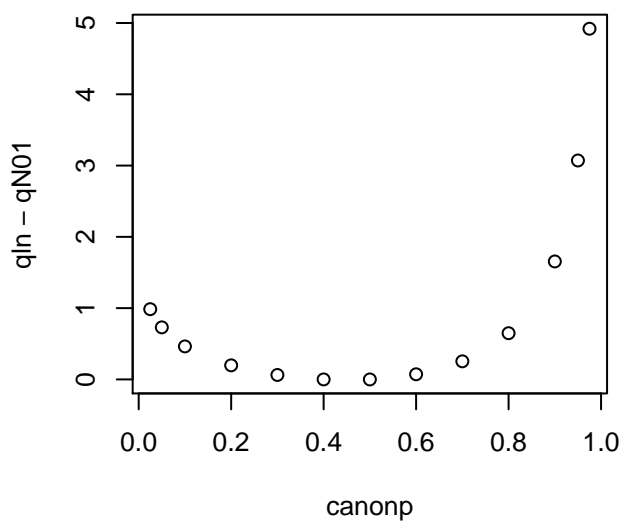


t(3)

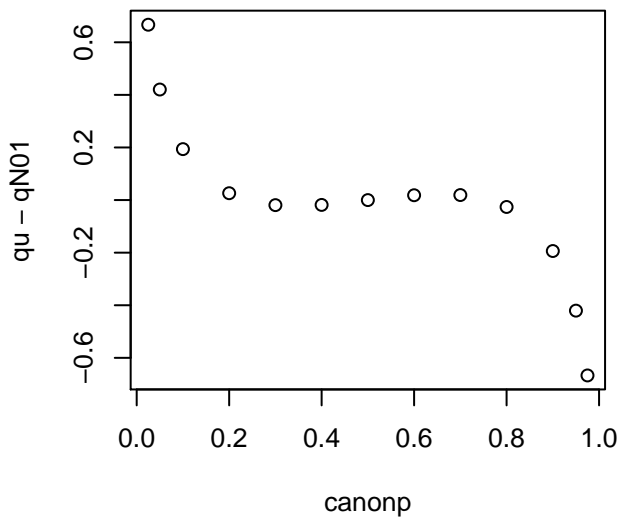


LN(0,1)

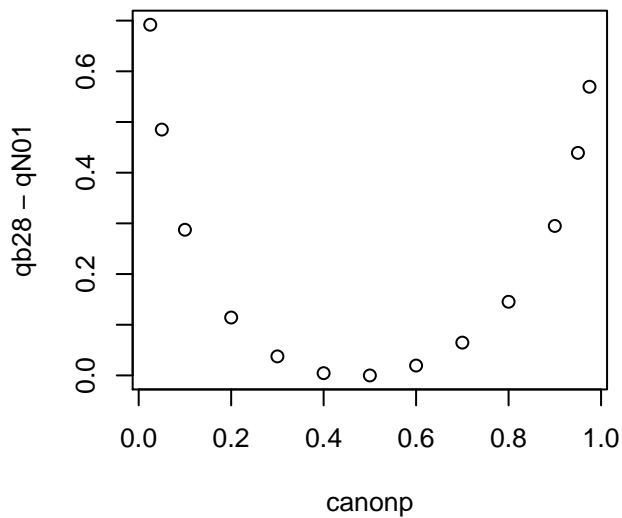


N(0,1)**chisq(1)****t(3)****LN(0,1)**

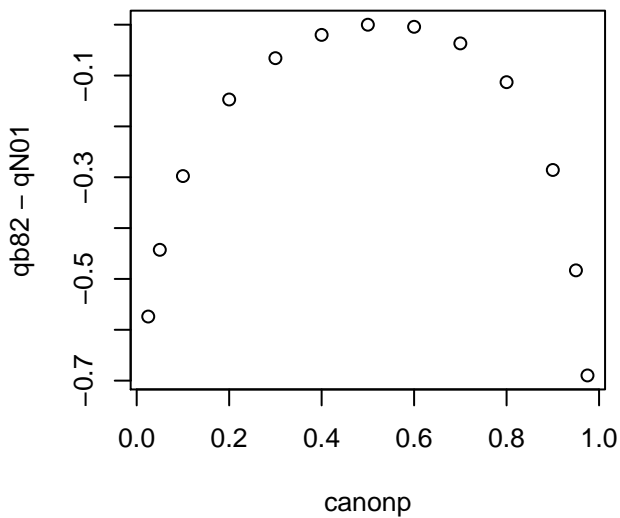
U(0,1)

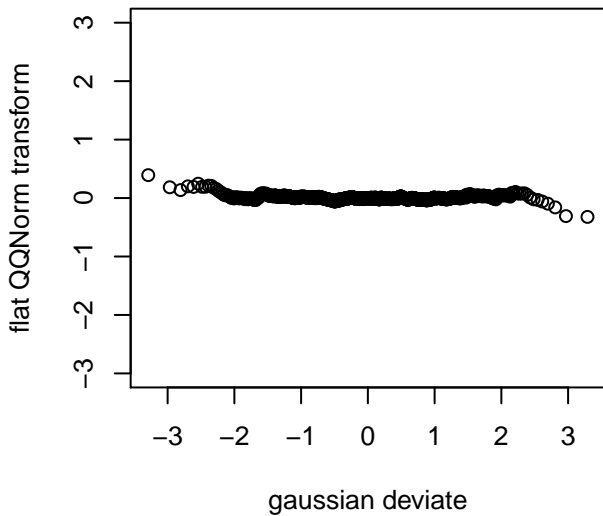
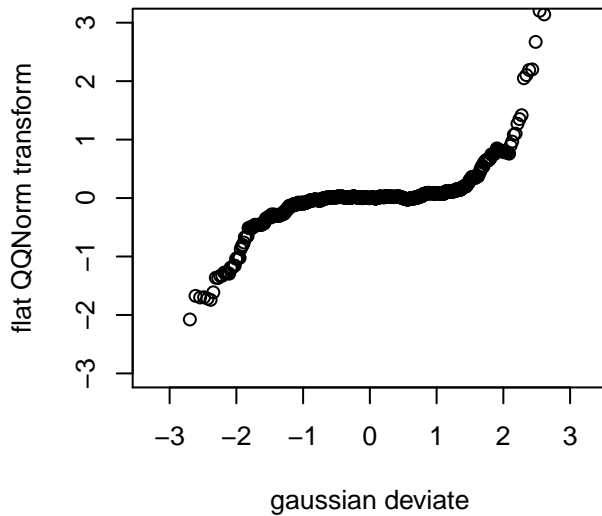
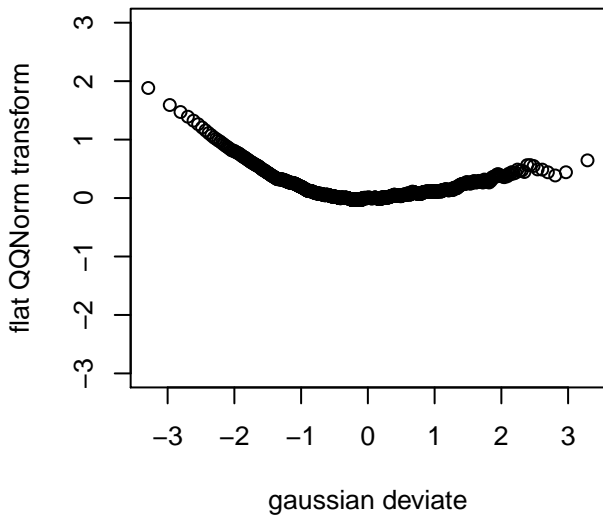
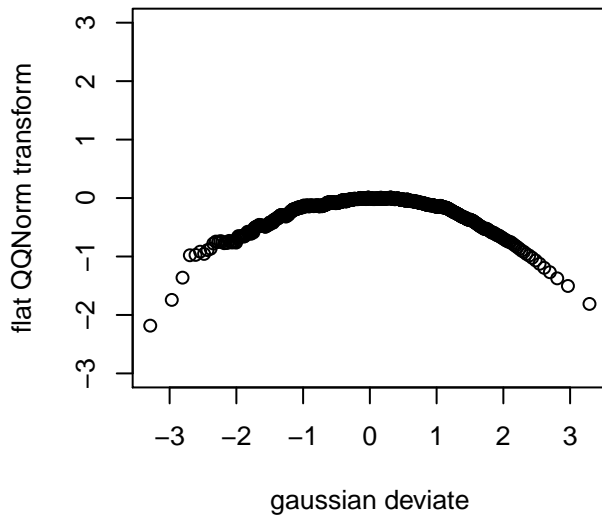


Beta(2,8)

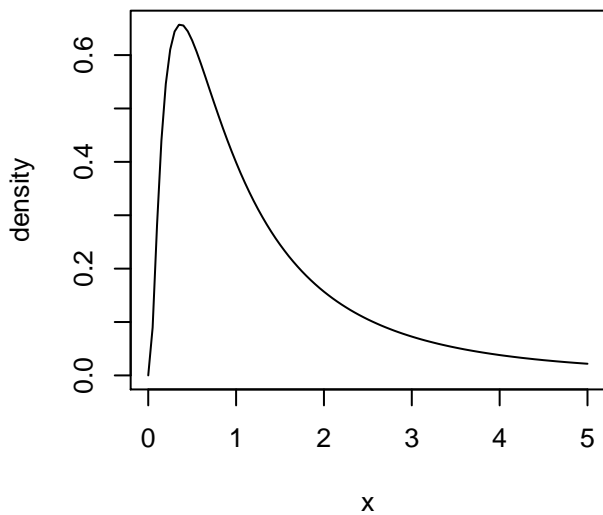


Beta(8,2)

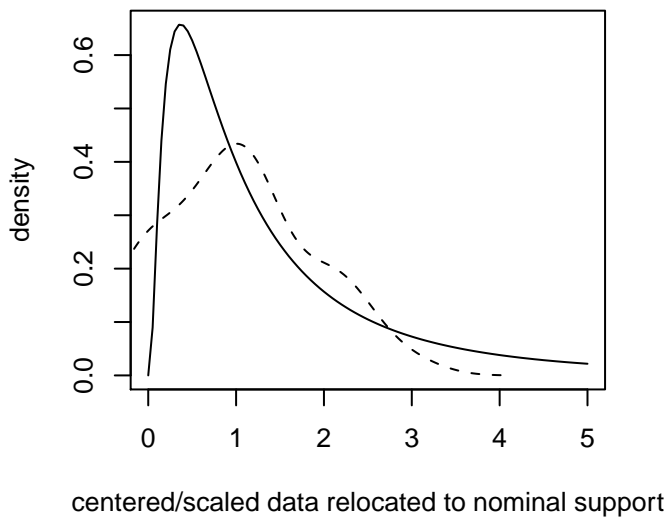


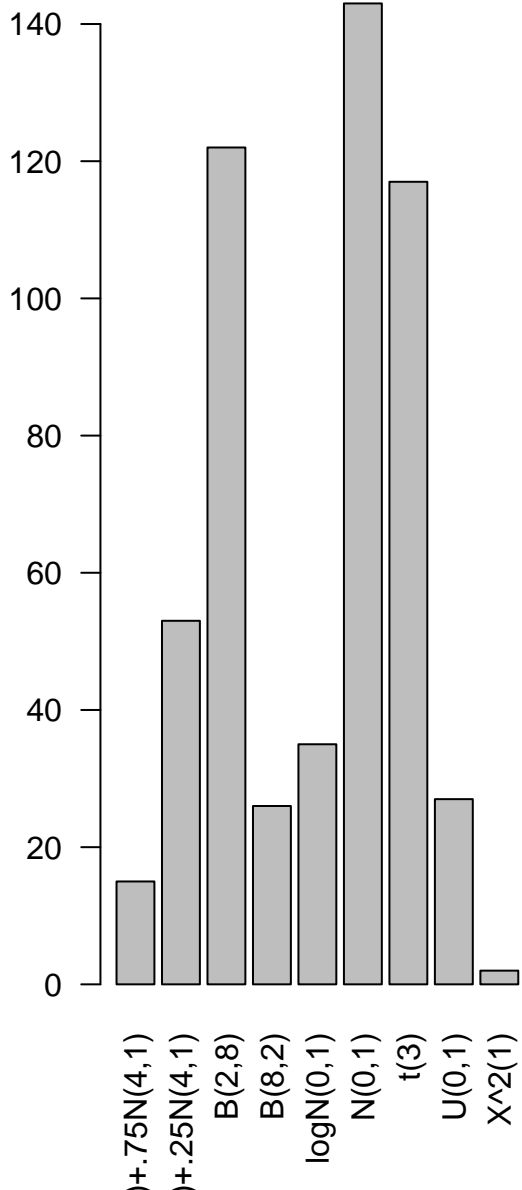
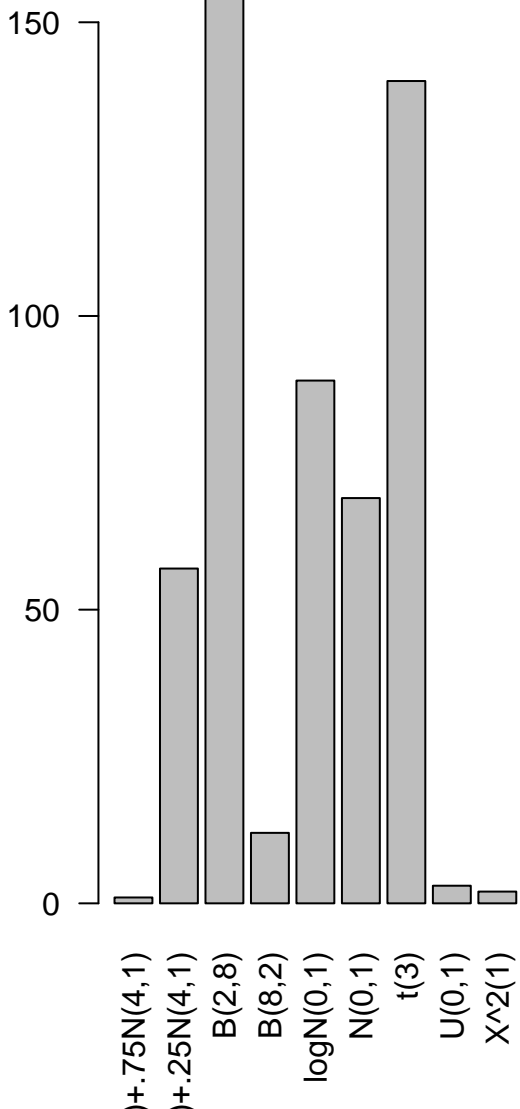
N01**t3****B(2,8)****B(8,2)**

logN(0,1)

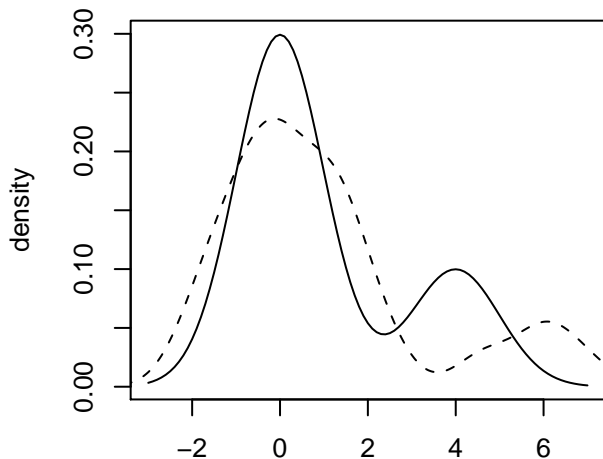


logN(0,1)



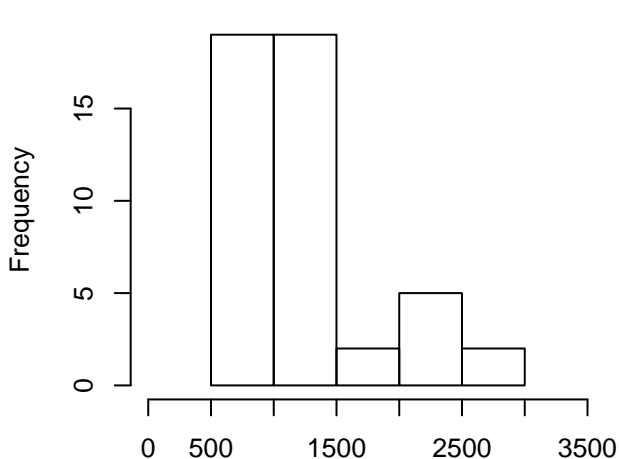


.75N(0,1)+.25N(4,1)



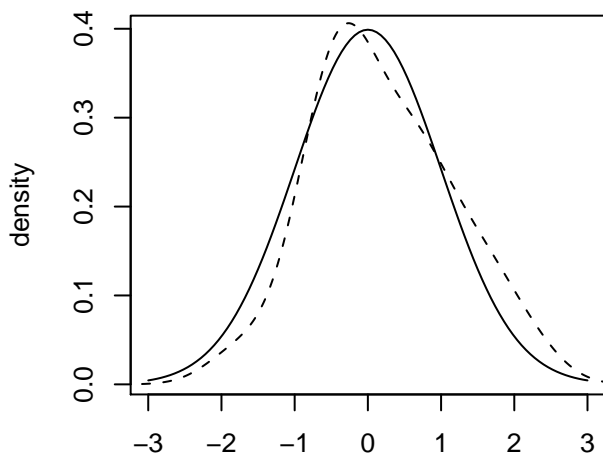
centered/scaled data relocated to nominal support

Histogram of exprs(gall)[65,]



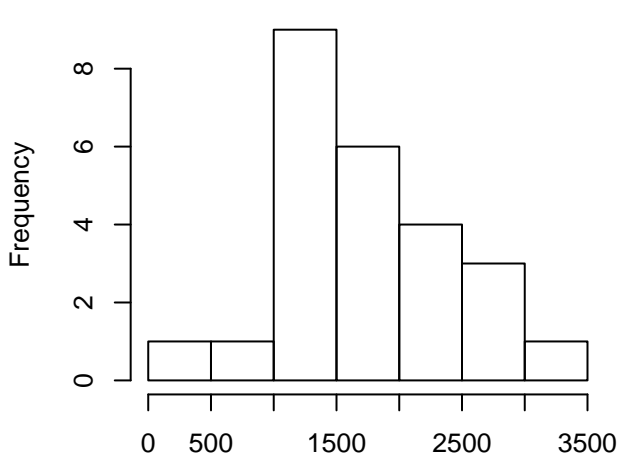
exprs(gall)[65,]

N(0,1)

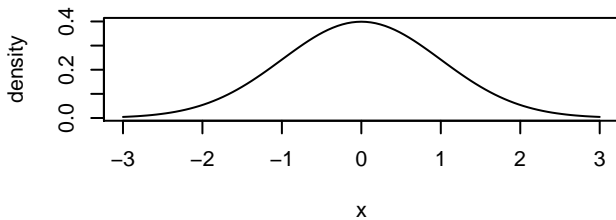
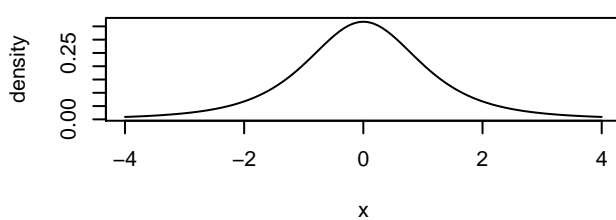
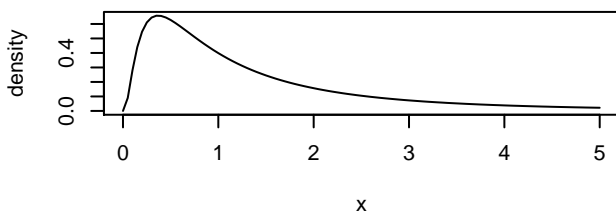
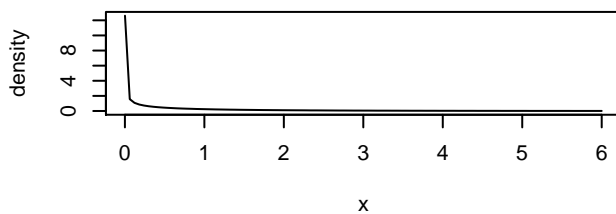
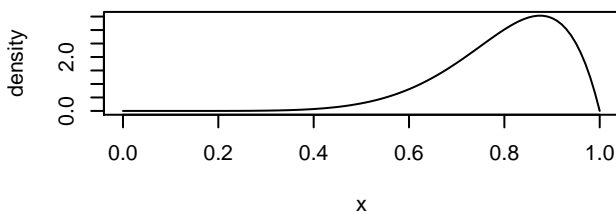
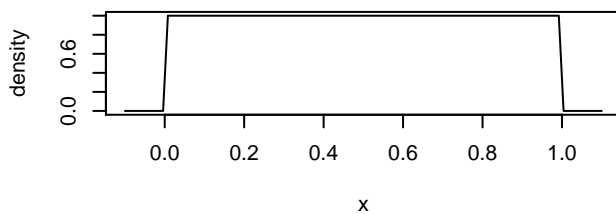
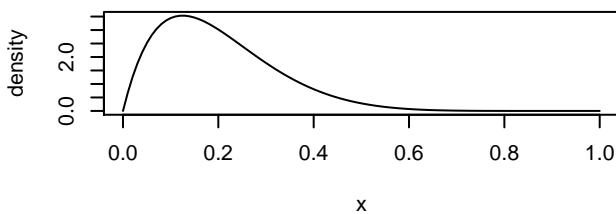
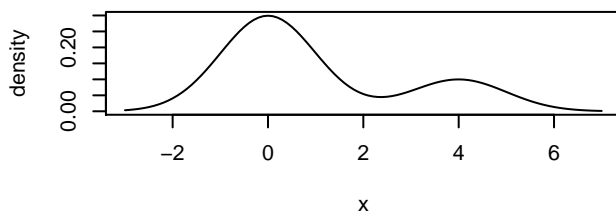


centered/scaled data relocated to nominal support

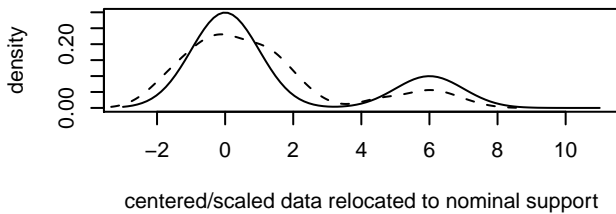
Histogram of exprs(gaml)[65,]



exprs(gaml)[65,]

$N(0,1)$  **$t(3)$**  **$\log N(0,1)$**  **$\chi^2(1)$**  **$B(8,2)$**  **$U(0,1)$**  **$B(2,8)$**  **$.75N(0,1)+.25N(4,1)$** 

.75N(0,1)+.25N(6,1)



.75N(0,1)+.25N(4,1)

