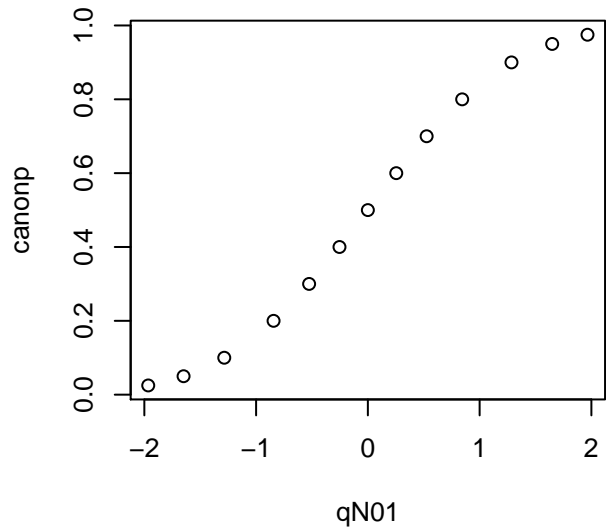
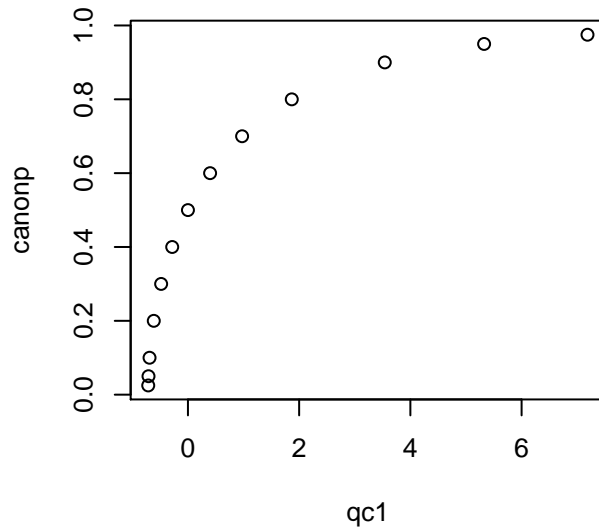
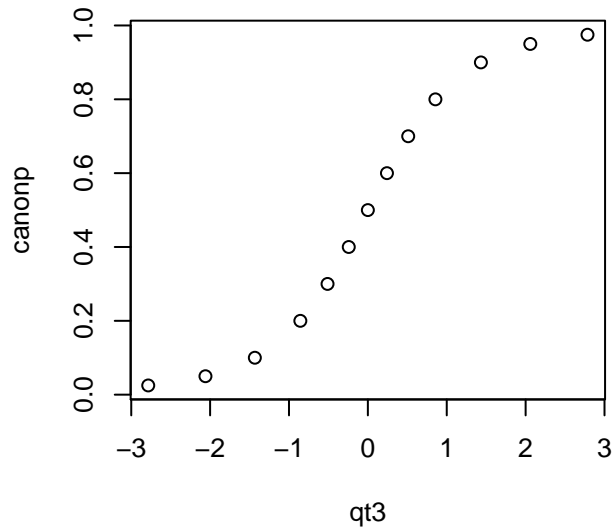
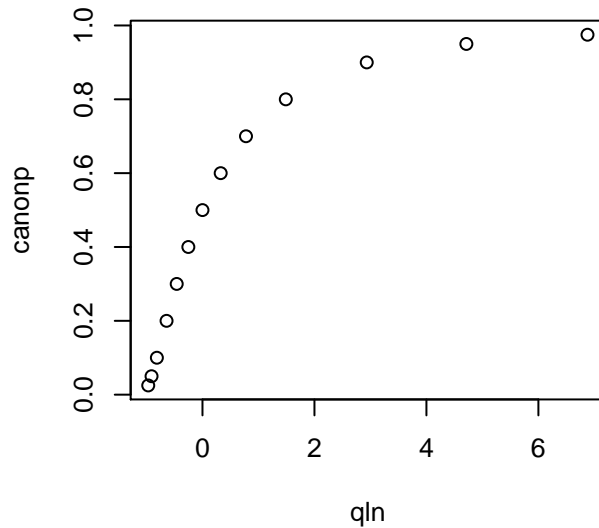
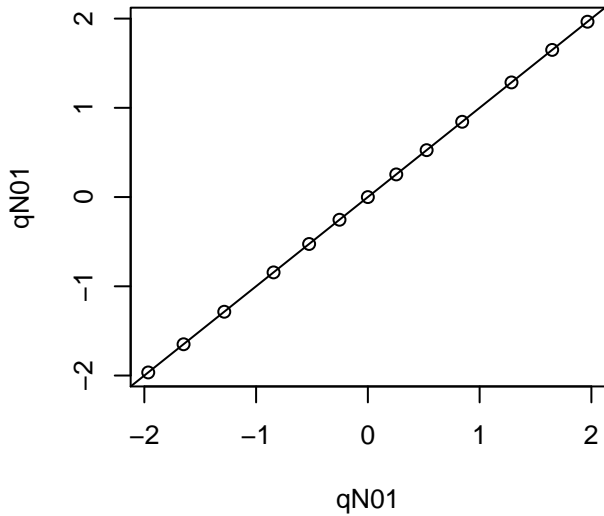
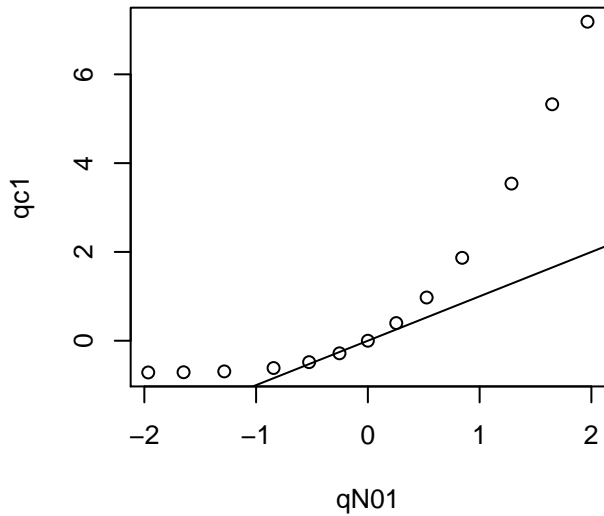


**N(0,1)****chisq(1)****t(3)****LN(0,1)**

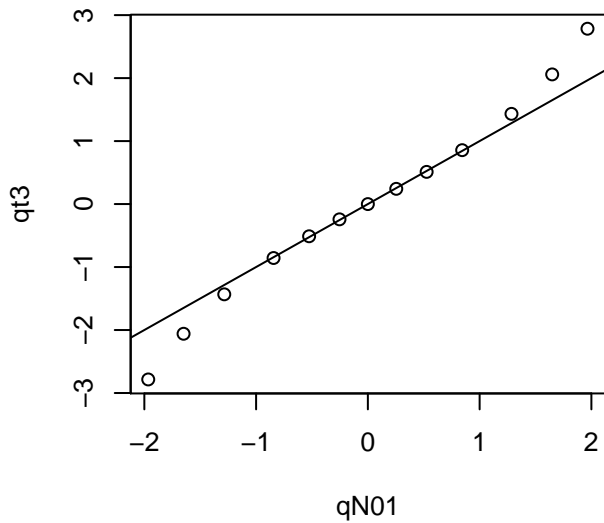
**N(0,1)**



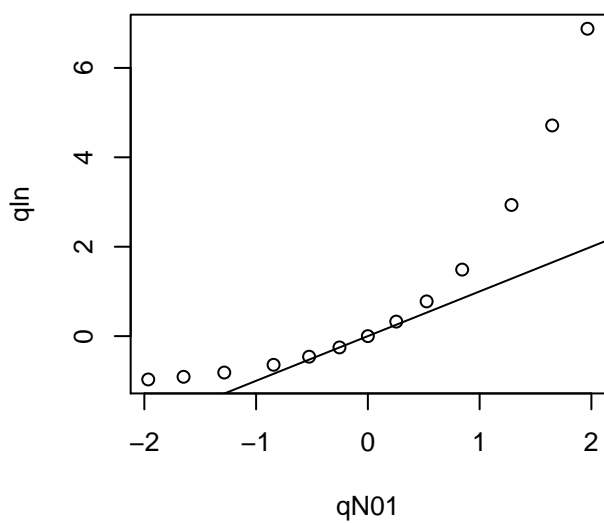
**chisq(1)**

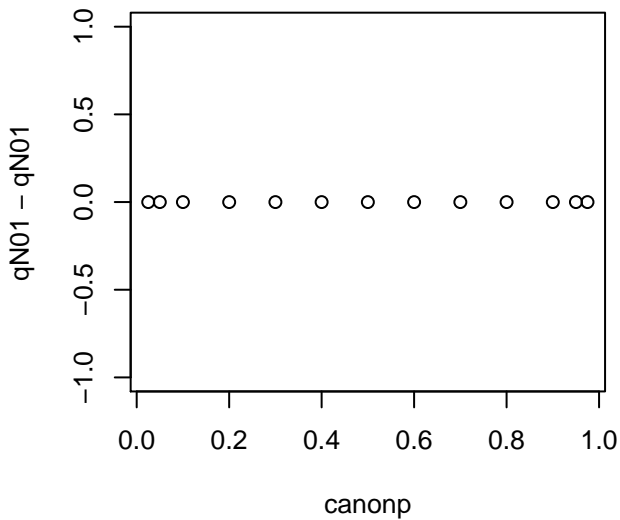
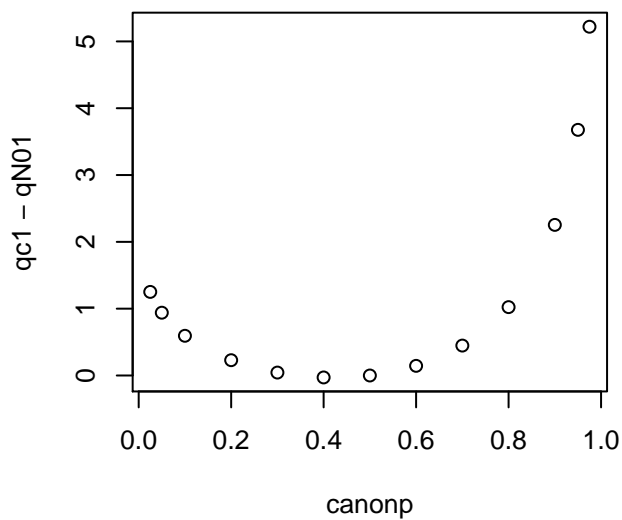
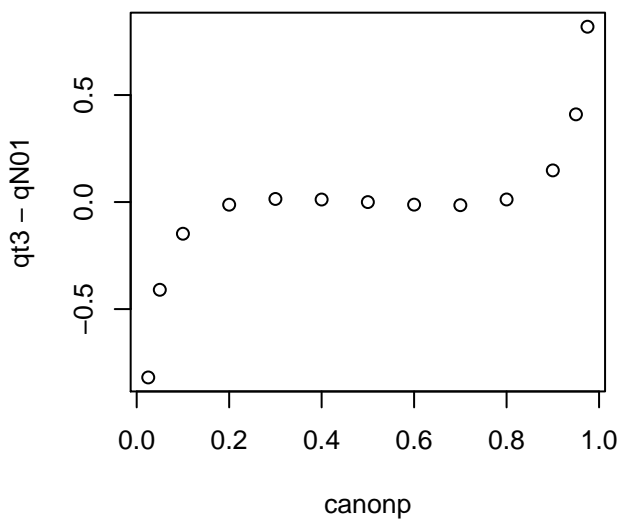
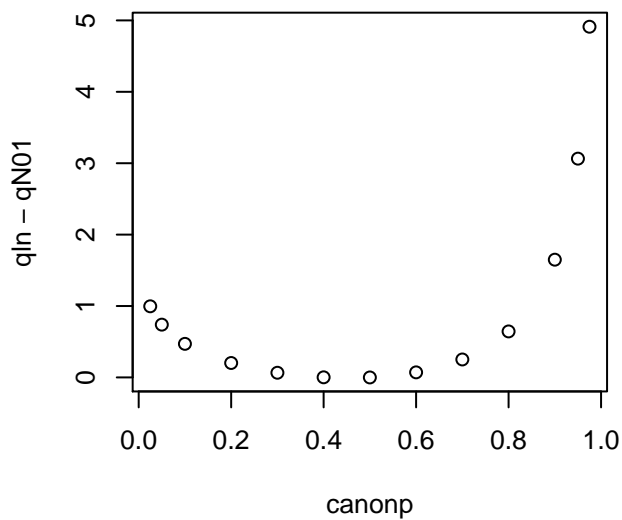


**t(3)**

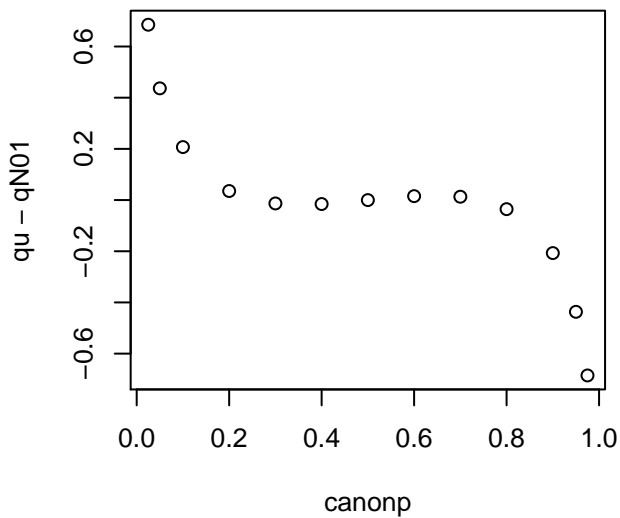


**LN(0,1)**

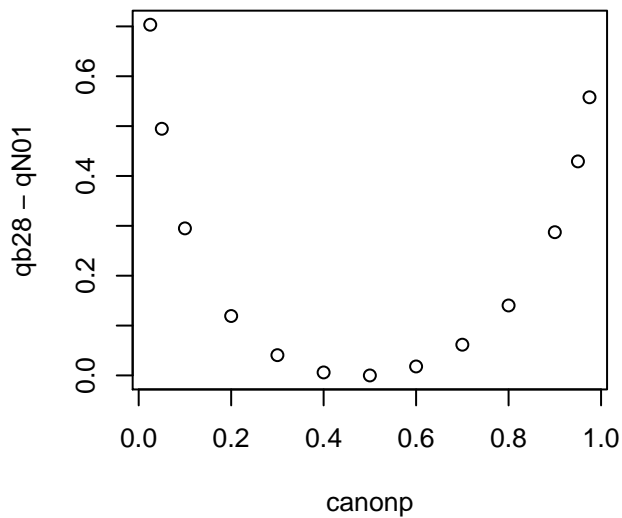


**N(0,1)****chisq(1)****t(3)****LN(0,1)**

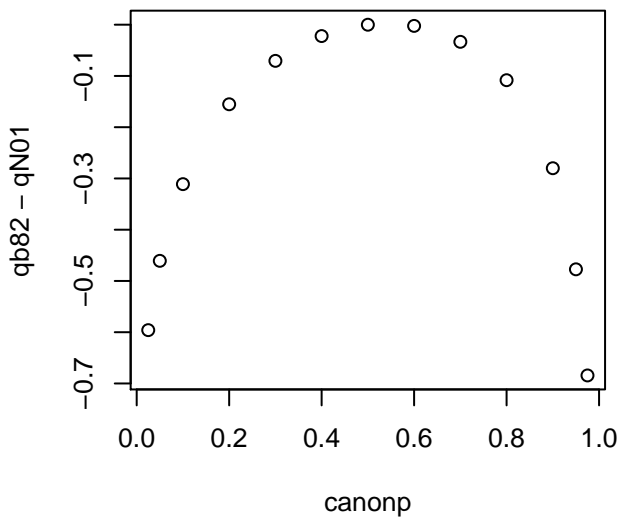
**U(0,1)**

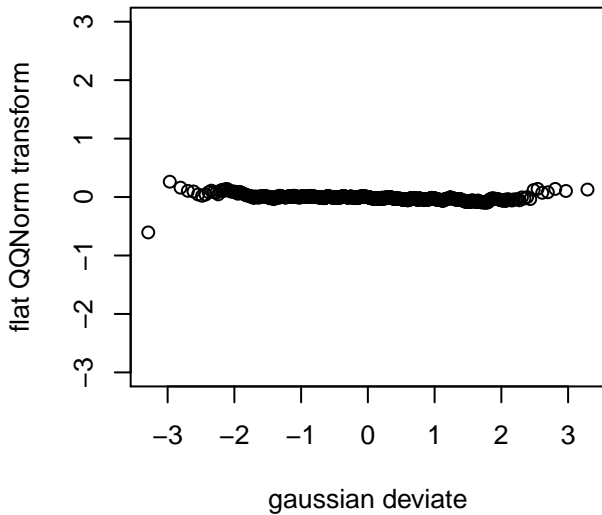
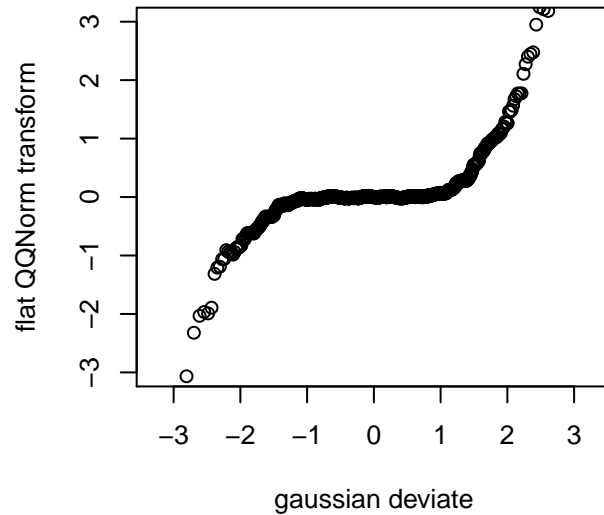
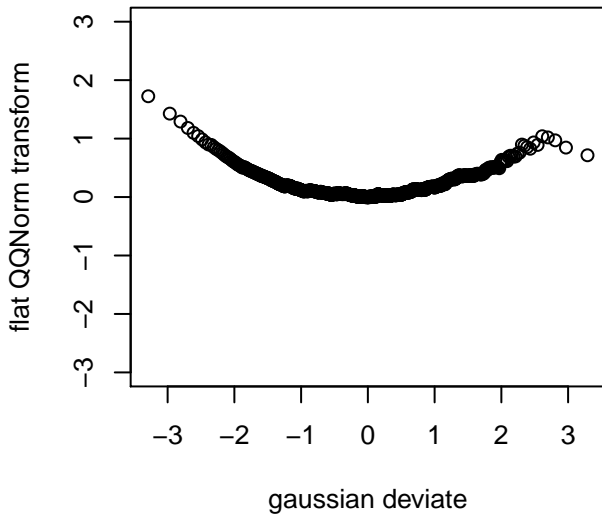
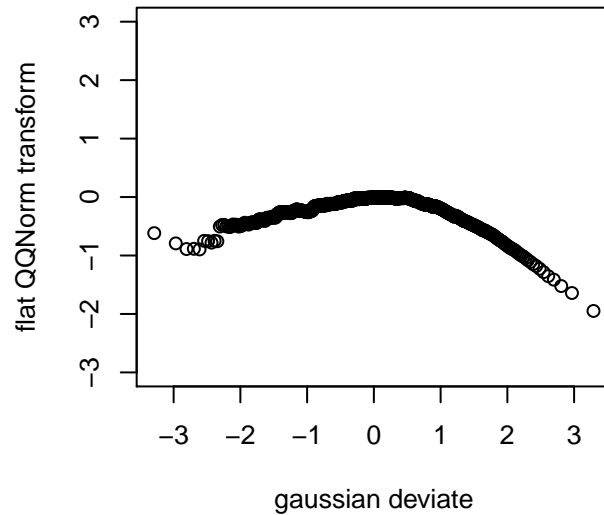


**Beta(2,8)**

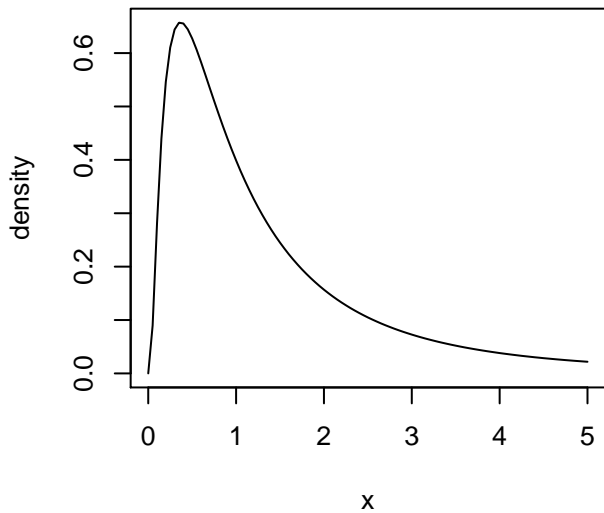


**Beta(8,2)**

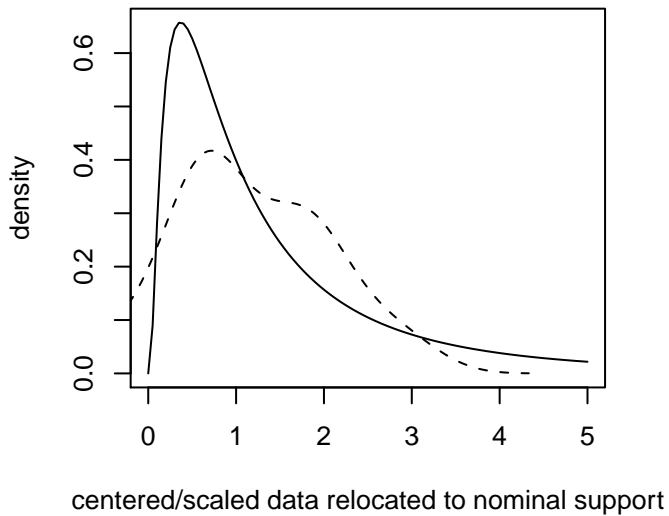


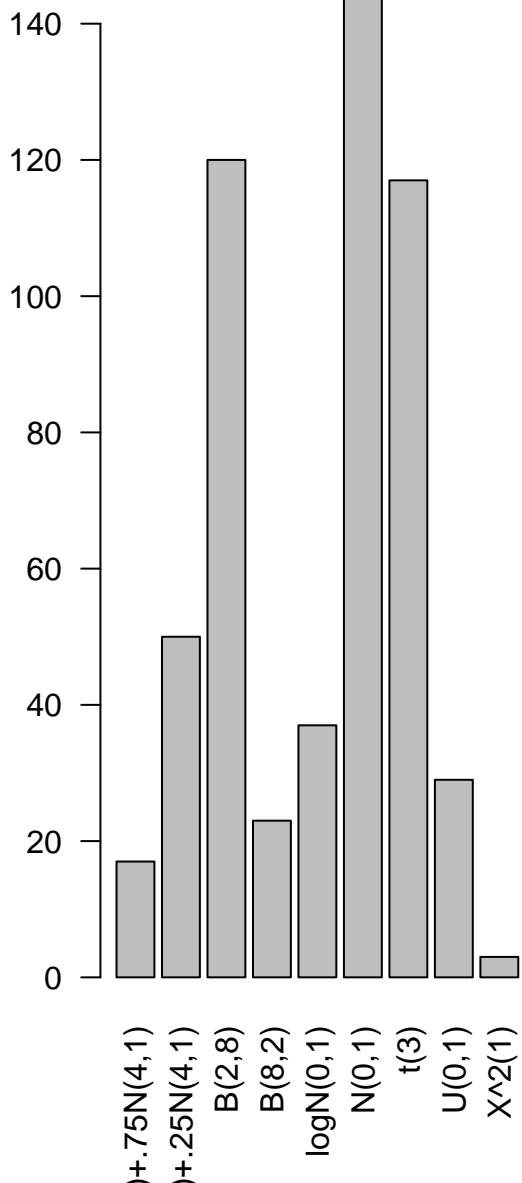
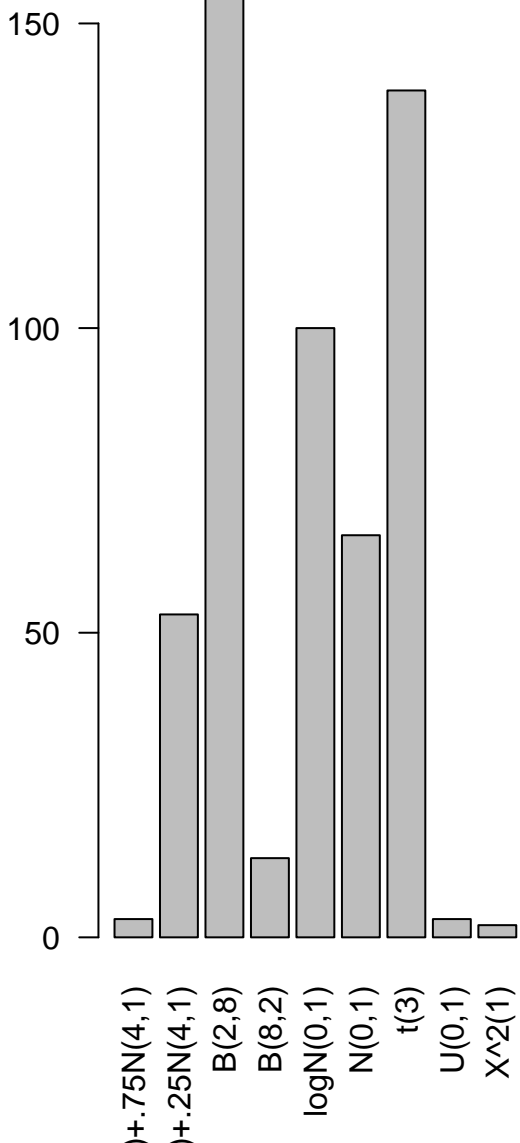
**N01****t3****B(2,8)****B(8,2)**

**logN(0,1)**

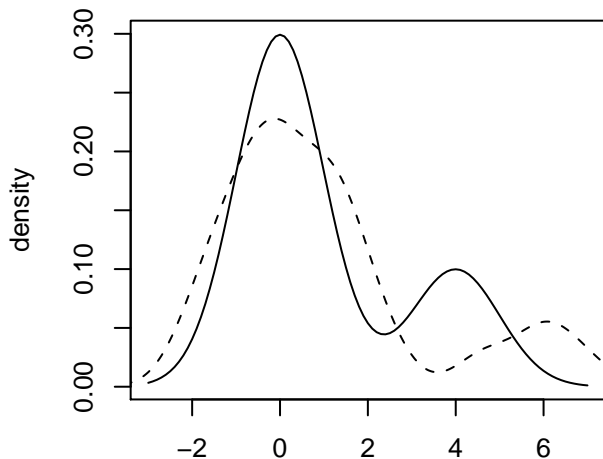


**logN(0,1)**



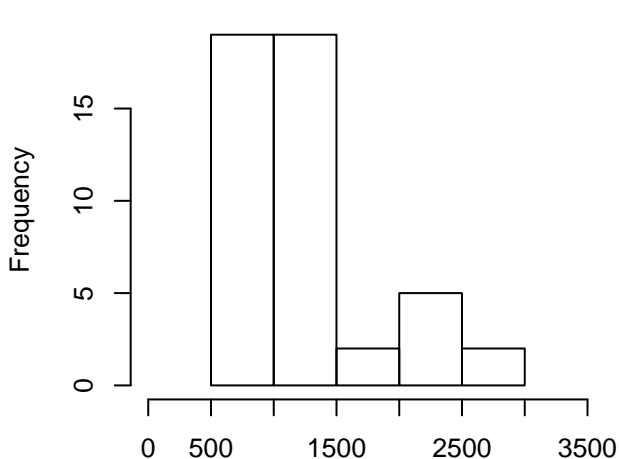


**.75N(0,1)+.25N(4,1)**



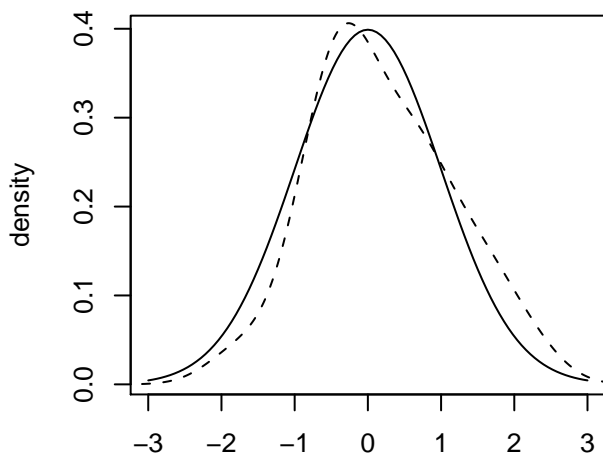
centered/scaled data relocated to nominal support

**Histogram of exprs(gall)[65, ]**



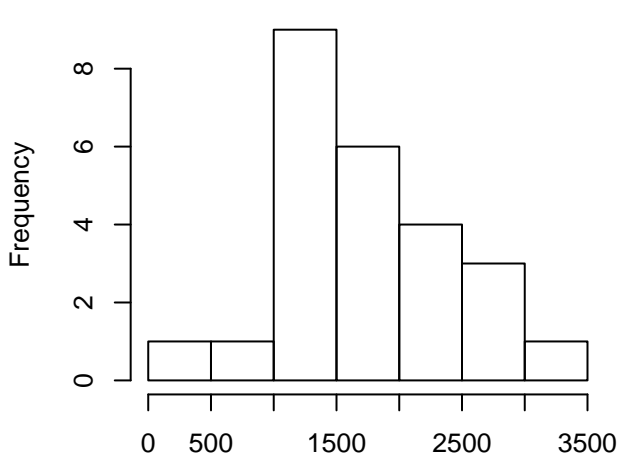
exprs(gall)[65, ]

**N(0,1)**



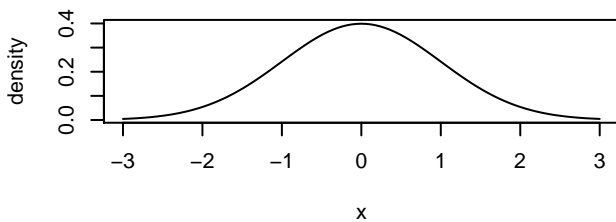
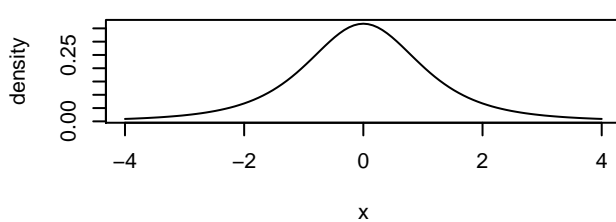
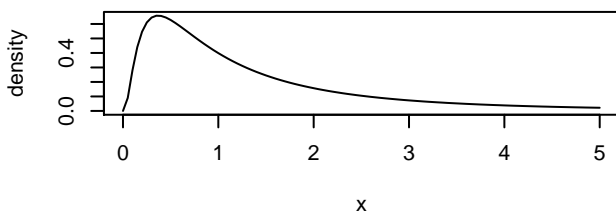
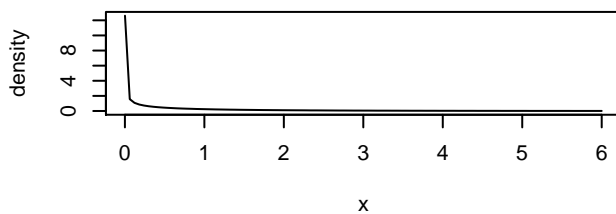
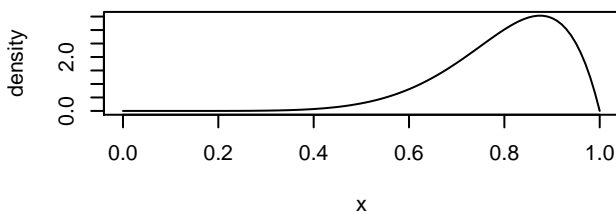
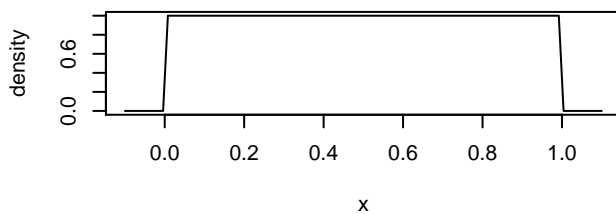
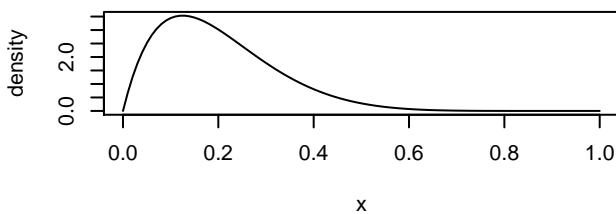
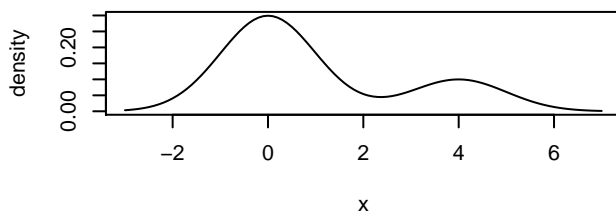
centered/scaled data relocated to nominal support

**Histogram of exprs(gaml)[65, ]**

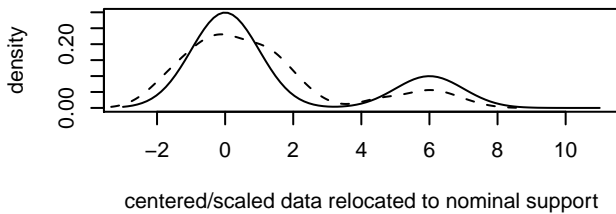


exprs(gaml)[65, ]



**N(0,1)****t(3)****logN(0,1)****X^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)**

