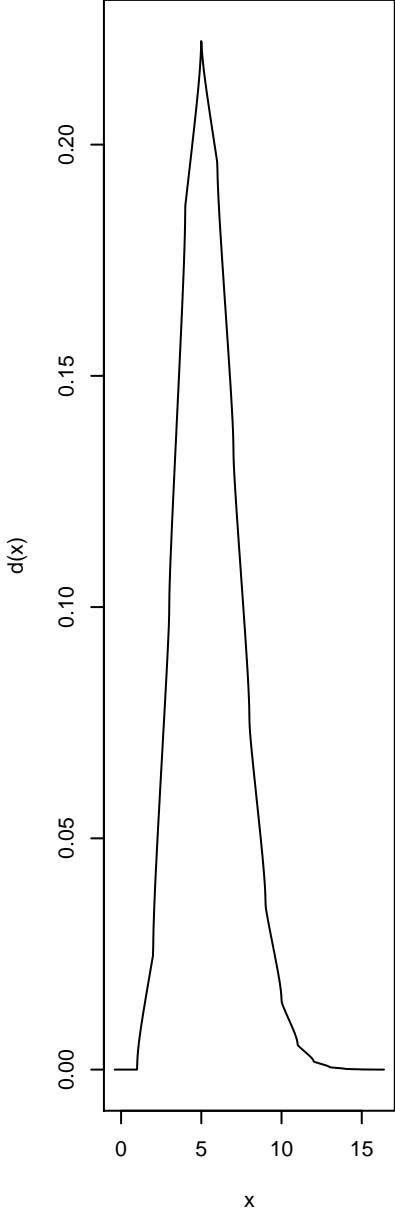
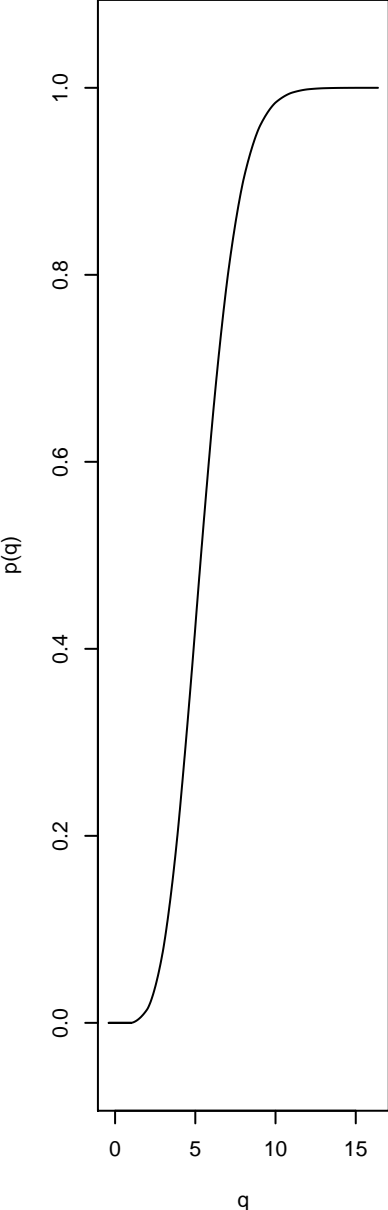


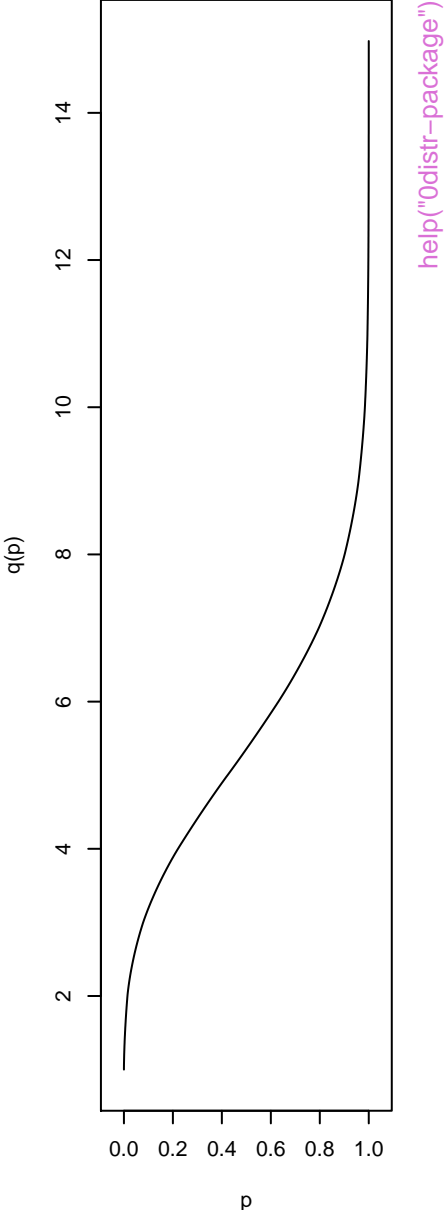
Density of AbscontDistribution



CDF of AbscontDistribution

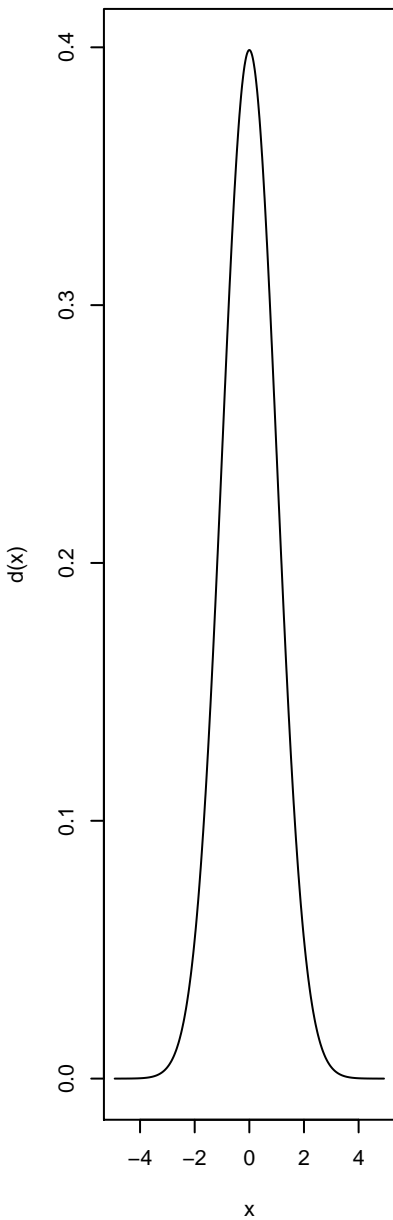


Quantile function of AbscontDistribution

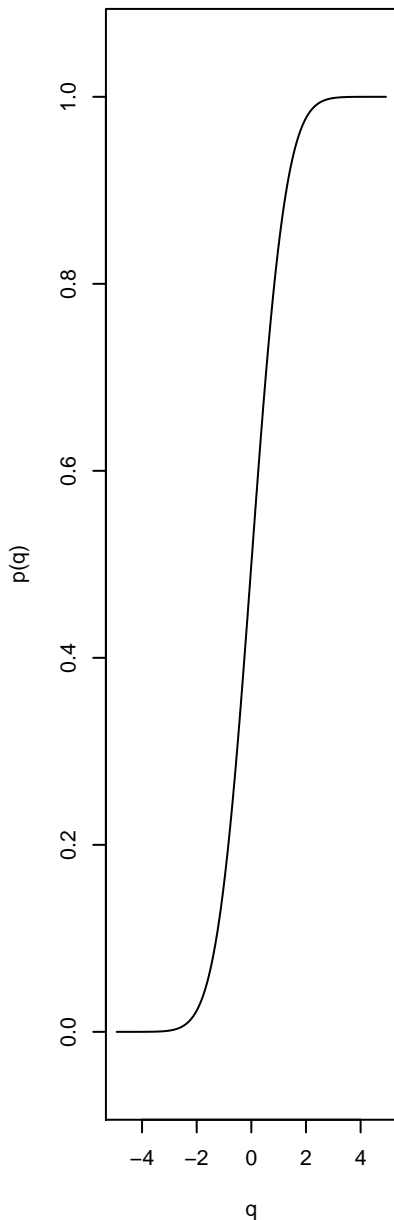


help("0distr package")

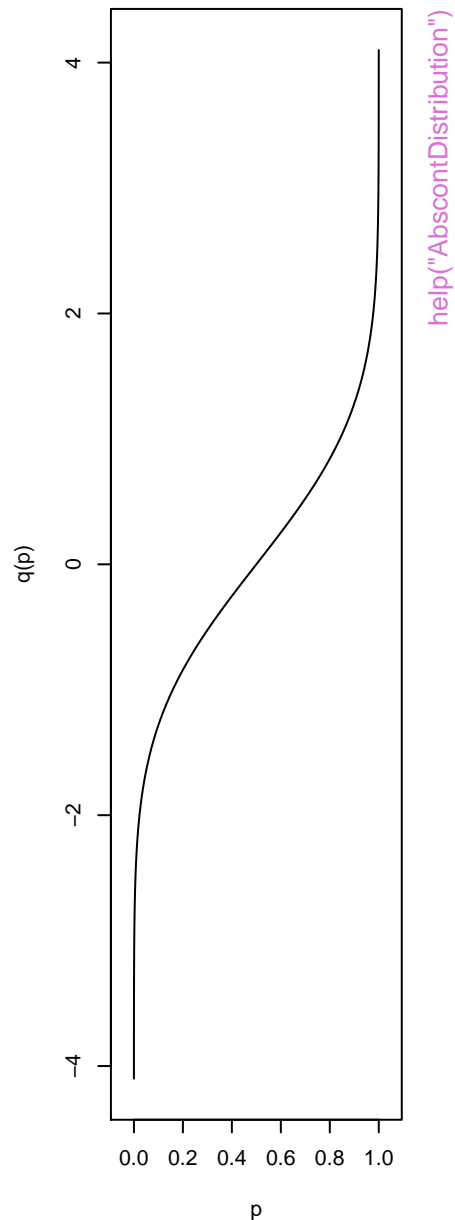
Density of Norm(0, 1)



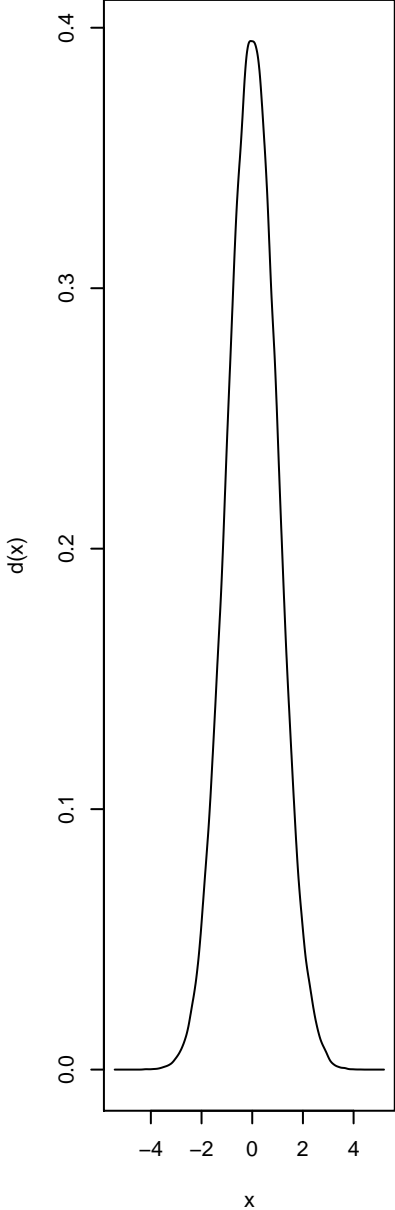
CDF of Norm(0, 1)



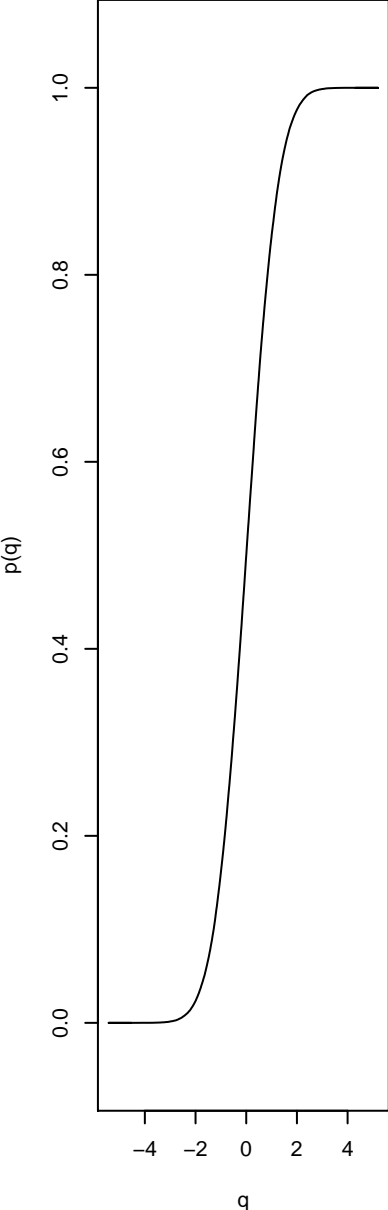
Quantile function of Norm(0, 1)



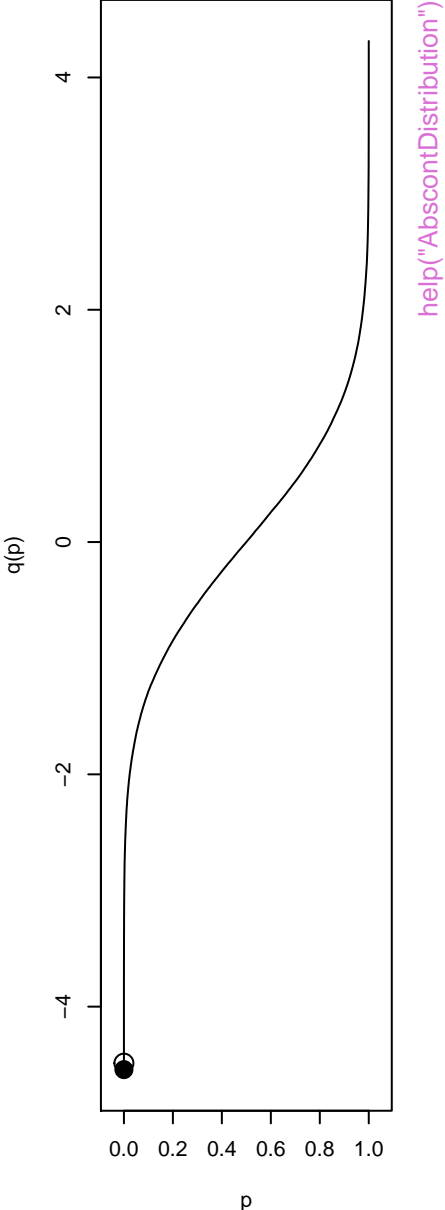
Density of AbscontDistribution



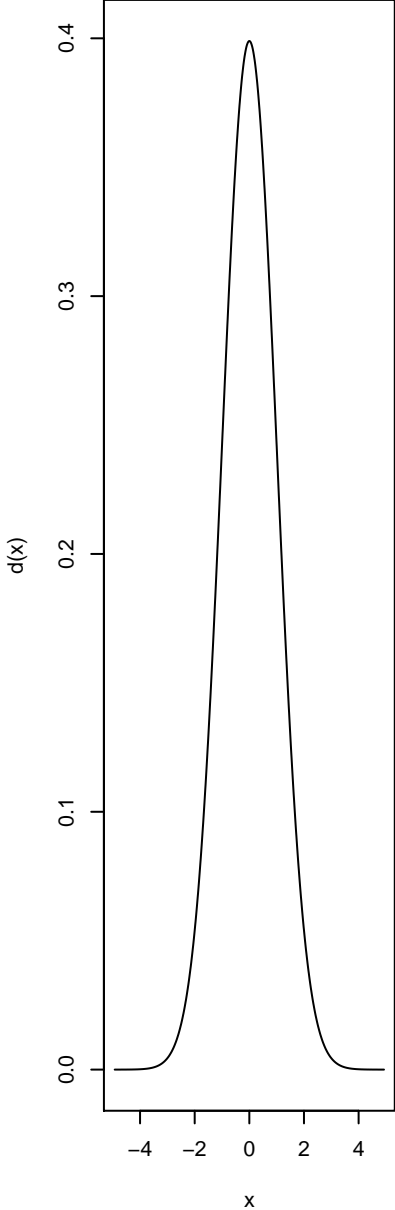
CDF of AbscontDistribution



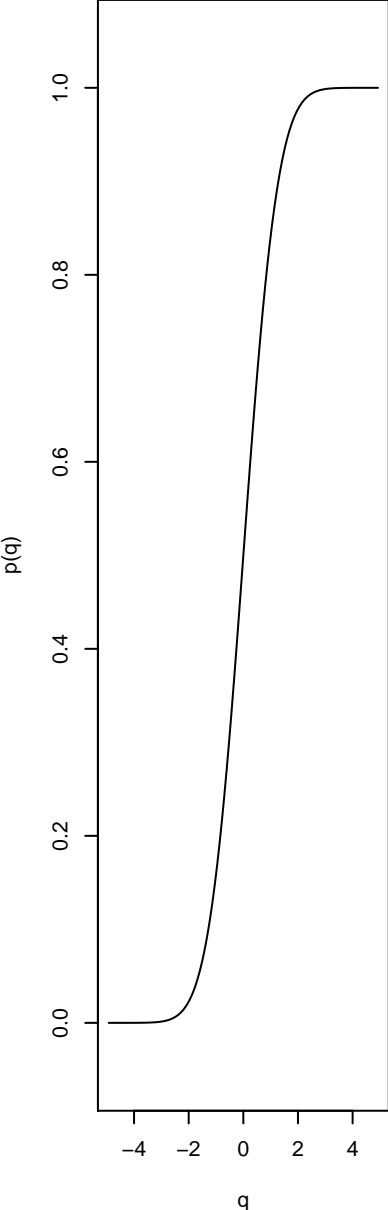
Quantile function of AbscontDistribution



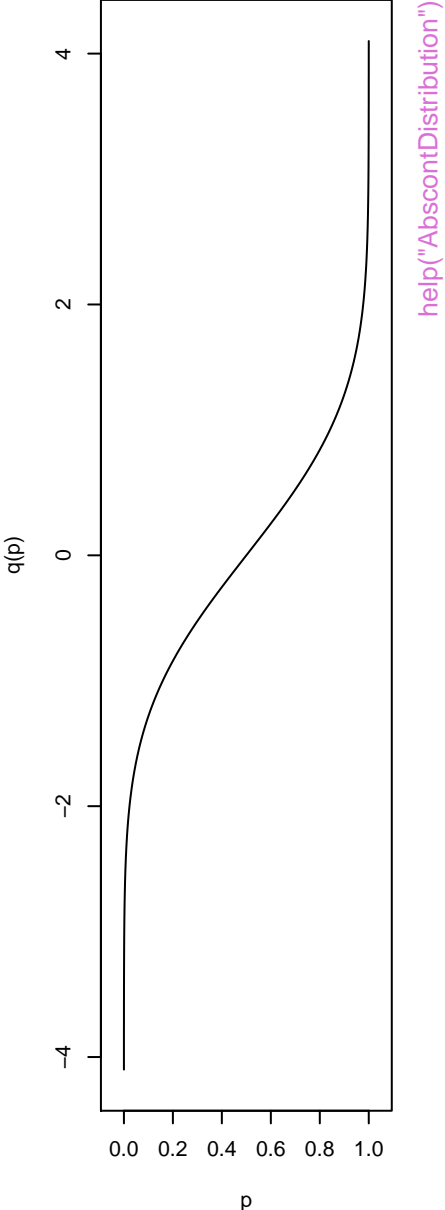
Density of AbscontDistribution



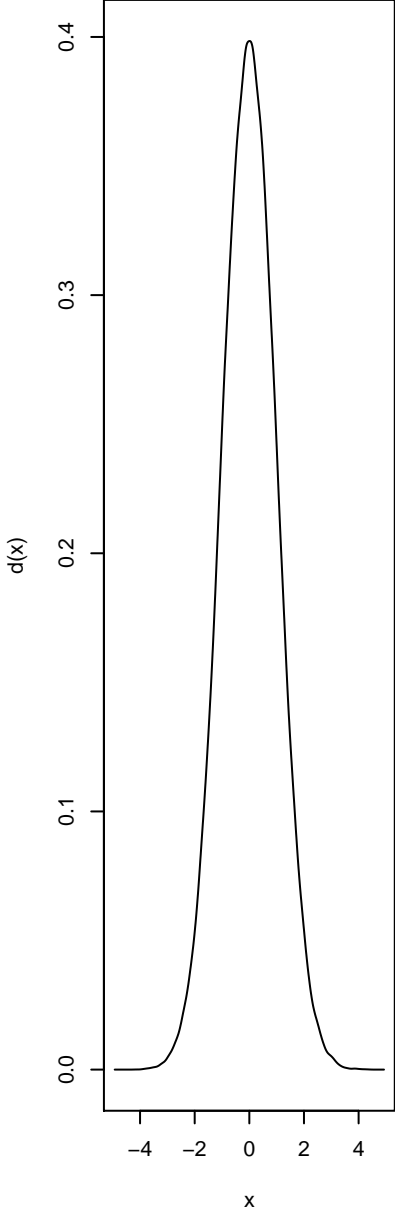
CDF of AbscontDistribution



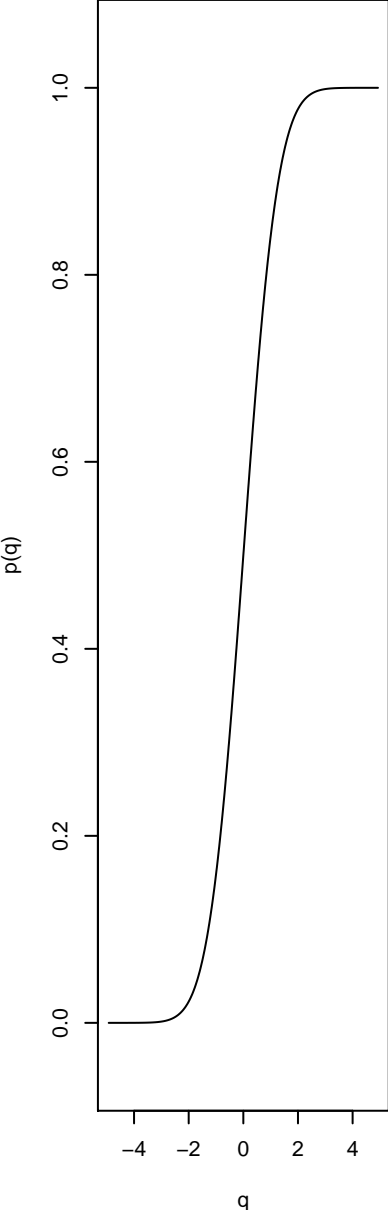
Quantile function of AbscontDistribution



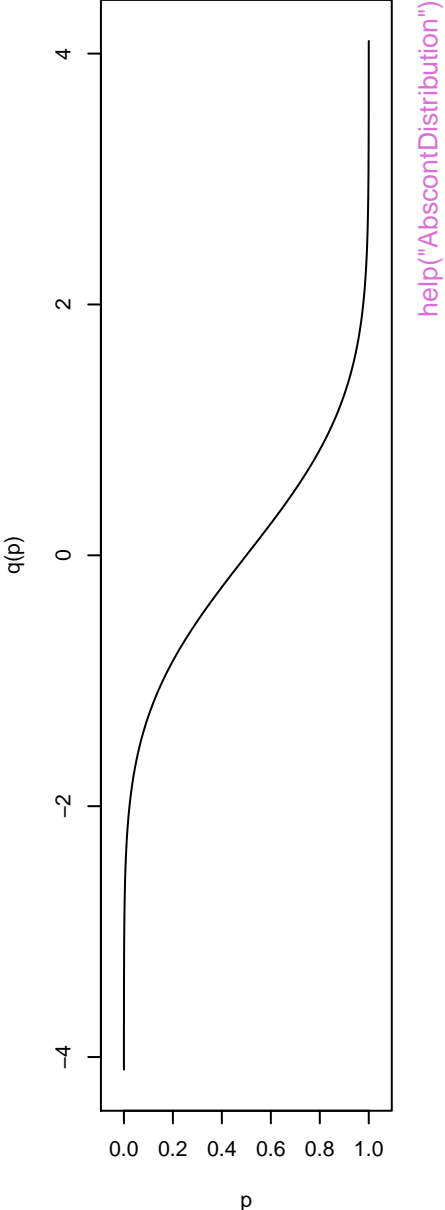
Density of AbscontDistribution



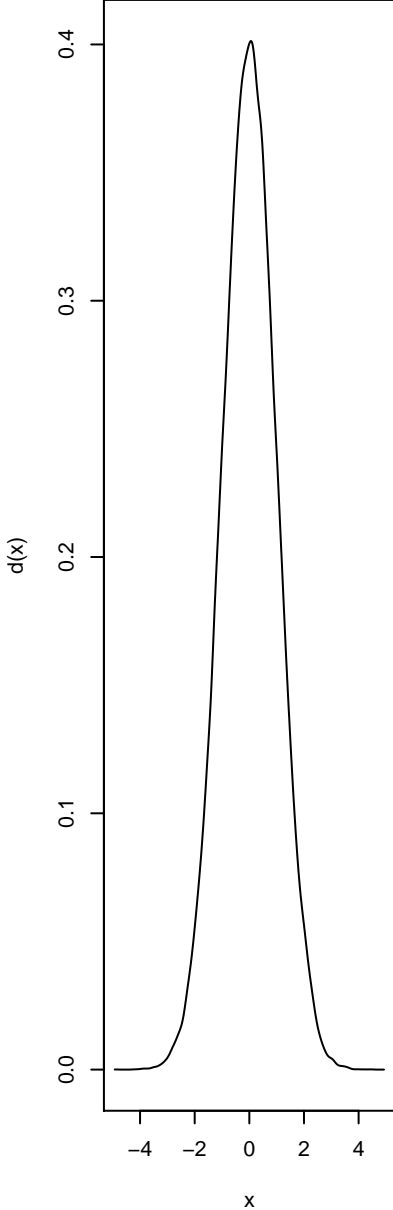
CDF of AbscontDistribution



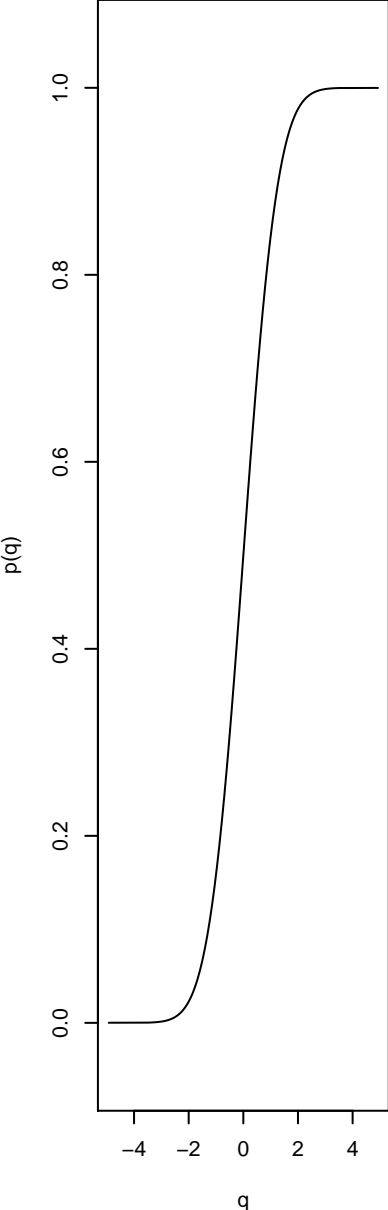
Quantile function of AbscontDistribution



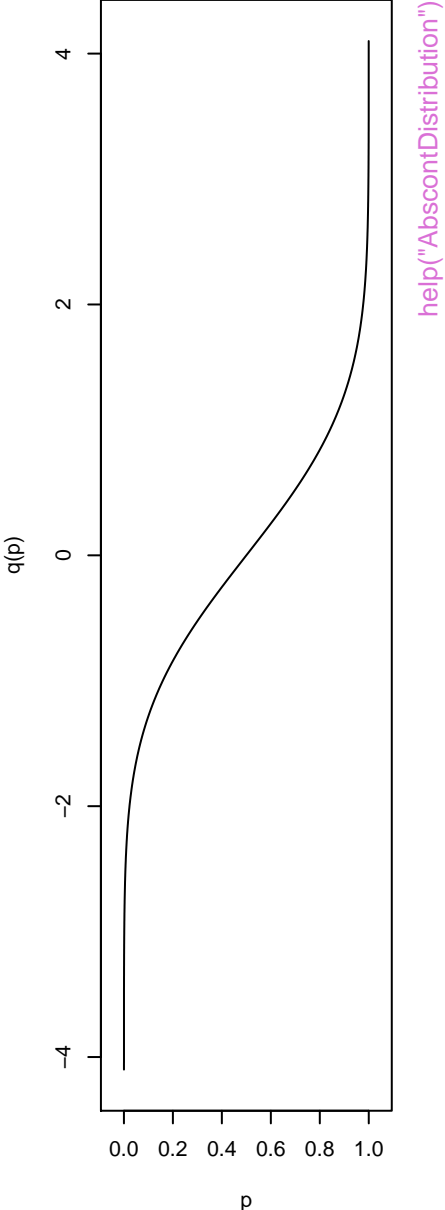
Density of AbscontDistribution



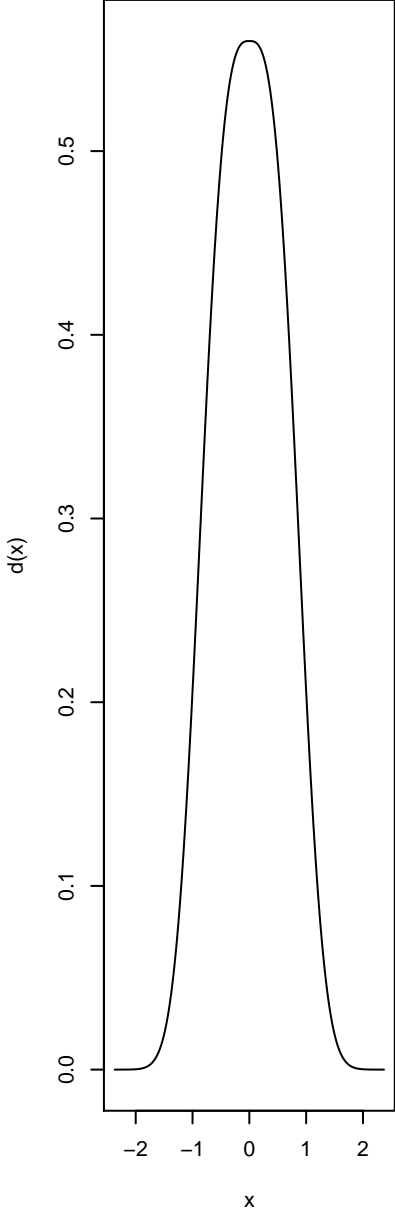
CDF of AbscontDistribution



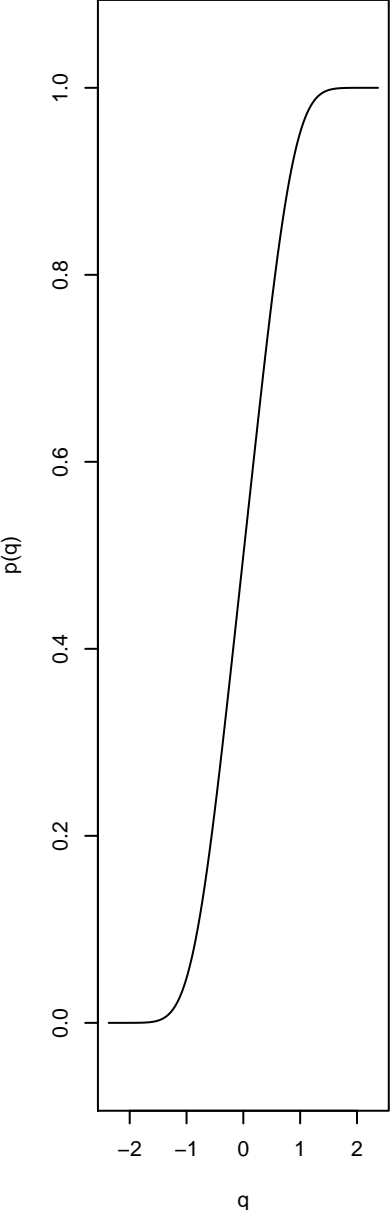
Quantile function of AbscontDistribution



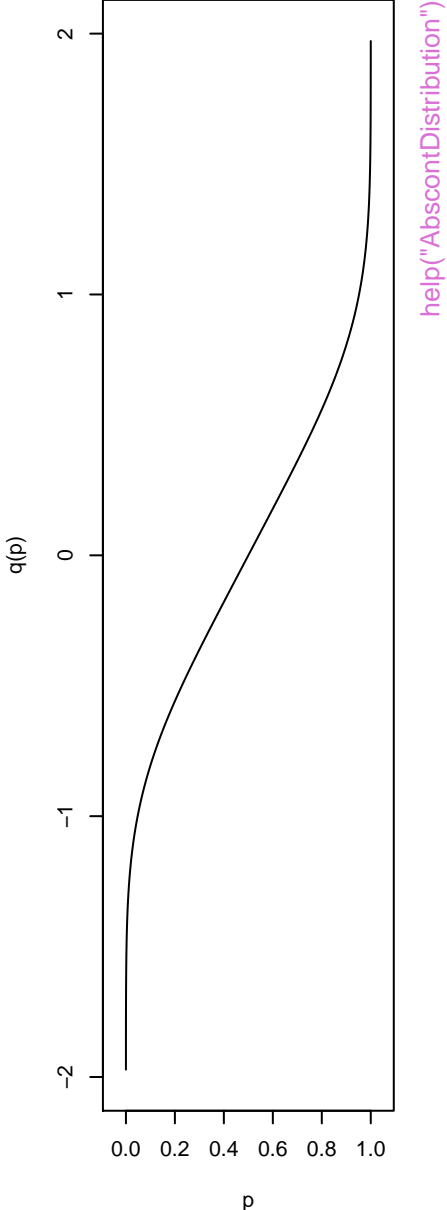
Density of AbscontDistribution



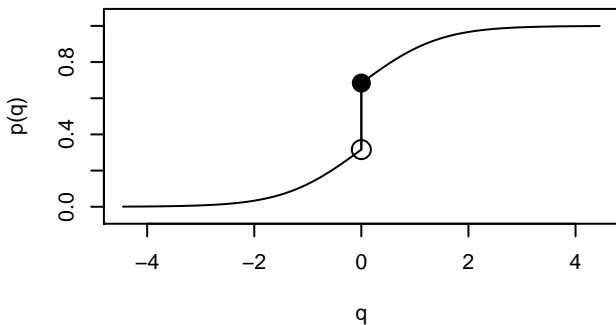
CDF of AbscontDistribution



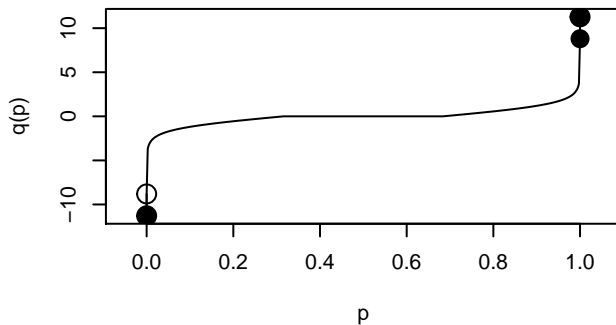
Quantile function of AbscontDistribution



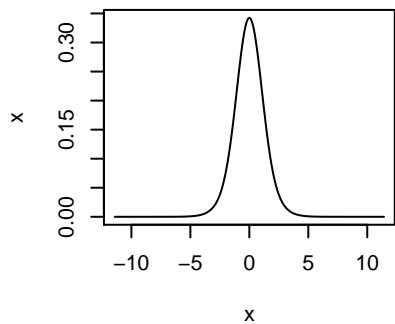
CDF of UnivarLebDecDistribution



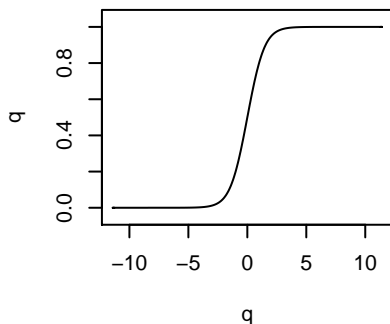
Quantile function of UnivarLebDecDistribution



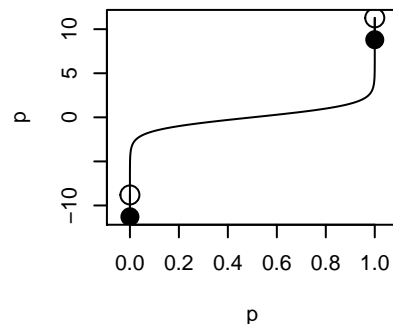
Density of AbscontDistribution



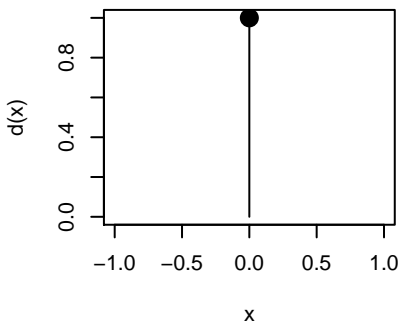
CDF of AbscontDistribution



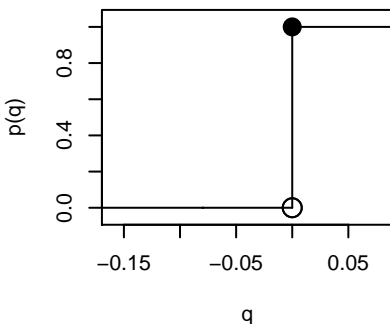
Quantile function of AbscontDistribution



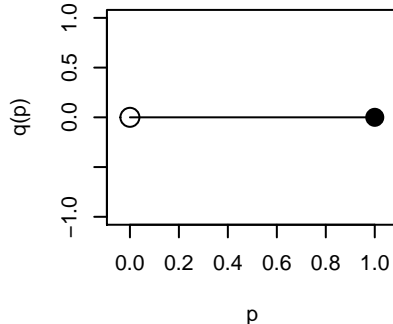
Probability function of Dirac(0)



CDF of Dirac(0)

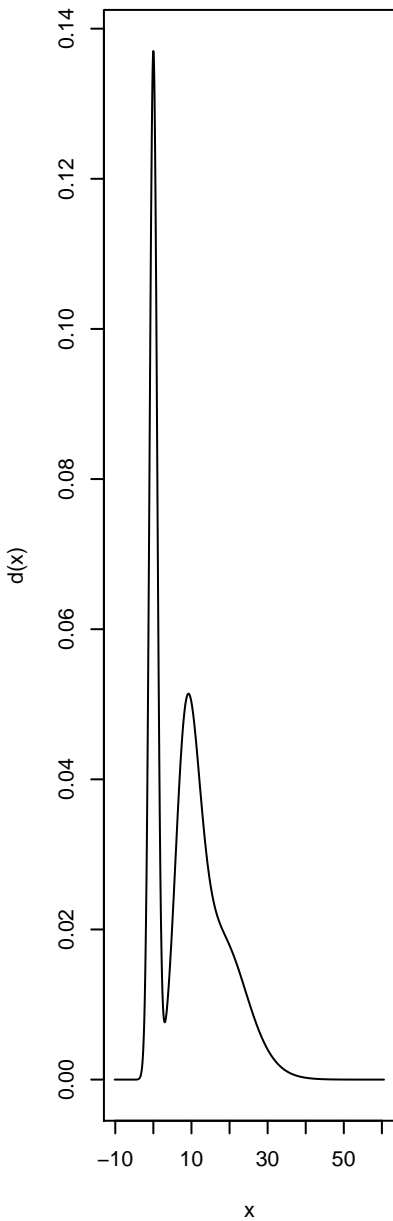


Quantile function of Dirac(0)

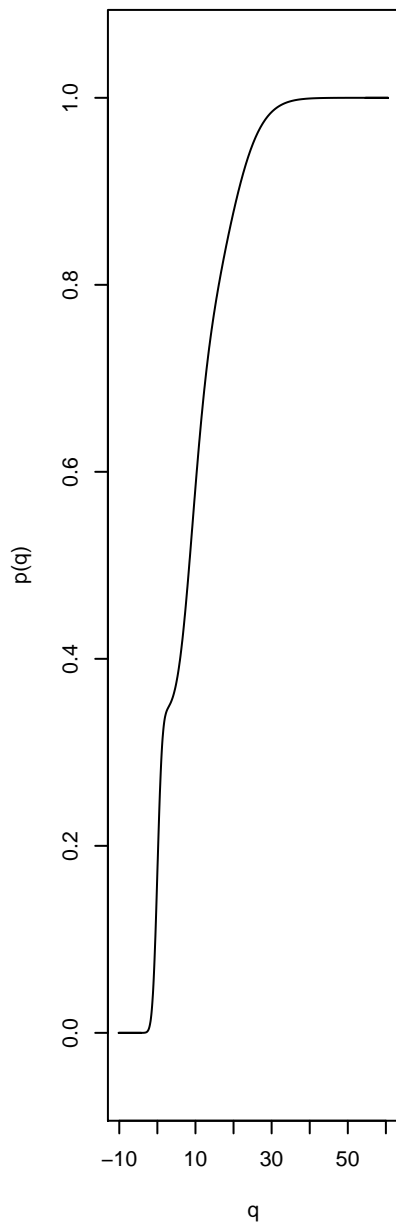




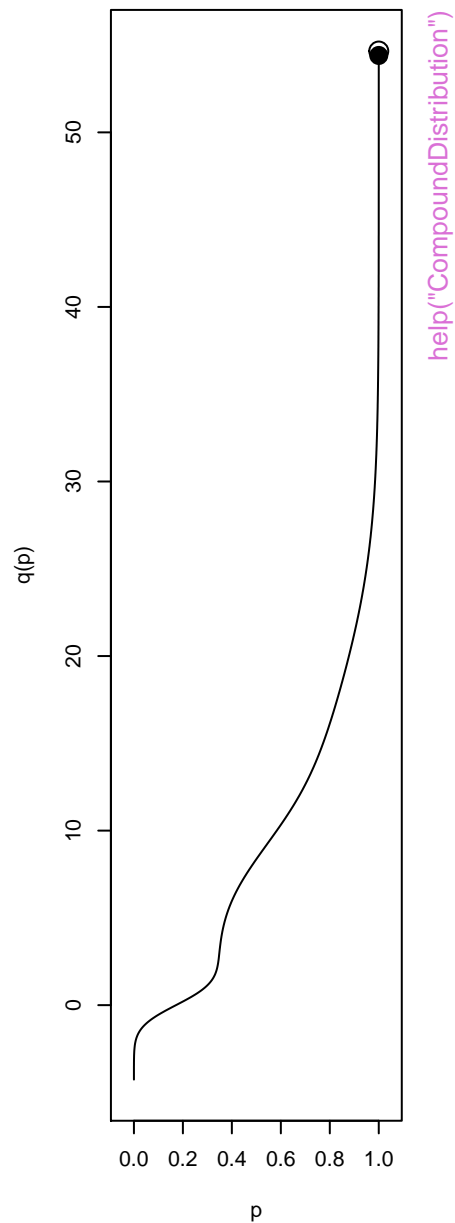
Density of AbscontDistribution



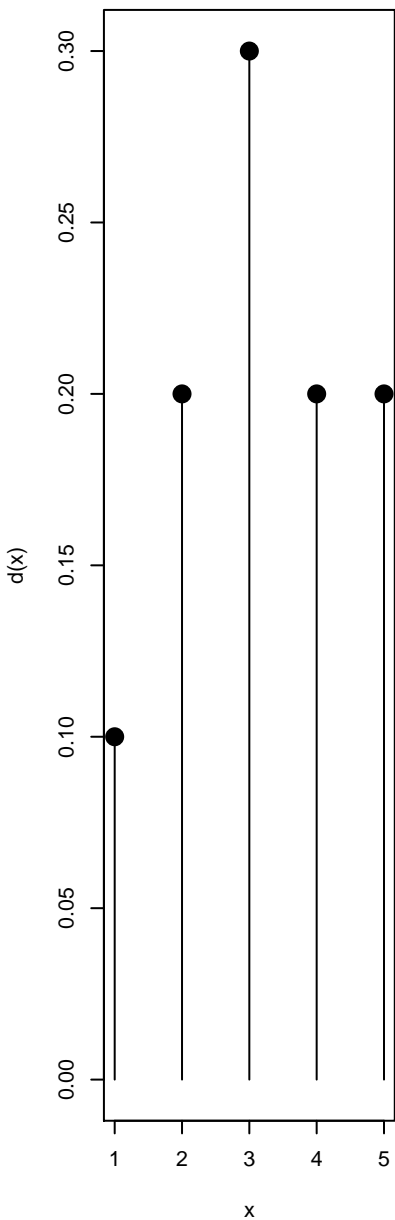
CDF of AbscontDistribution



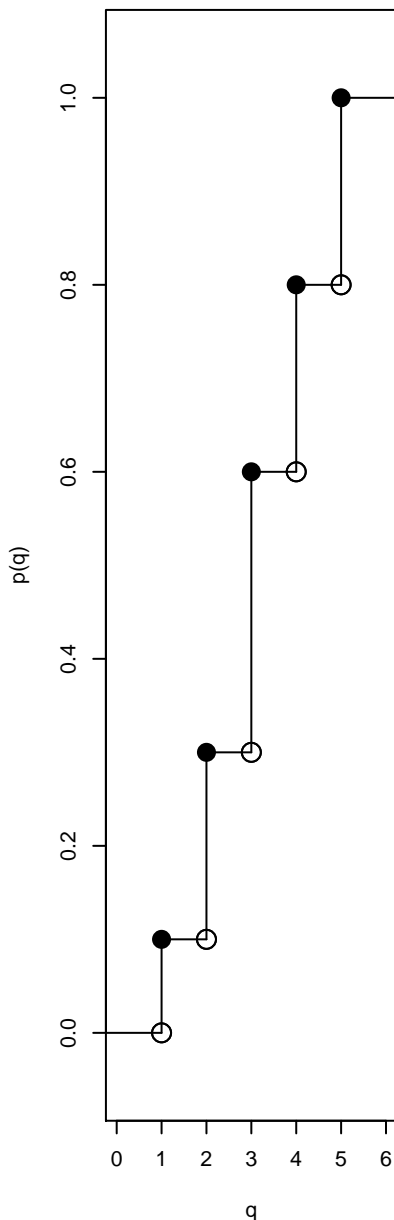
Quantile function of AbscontDistribution



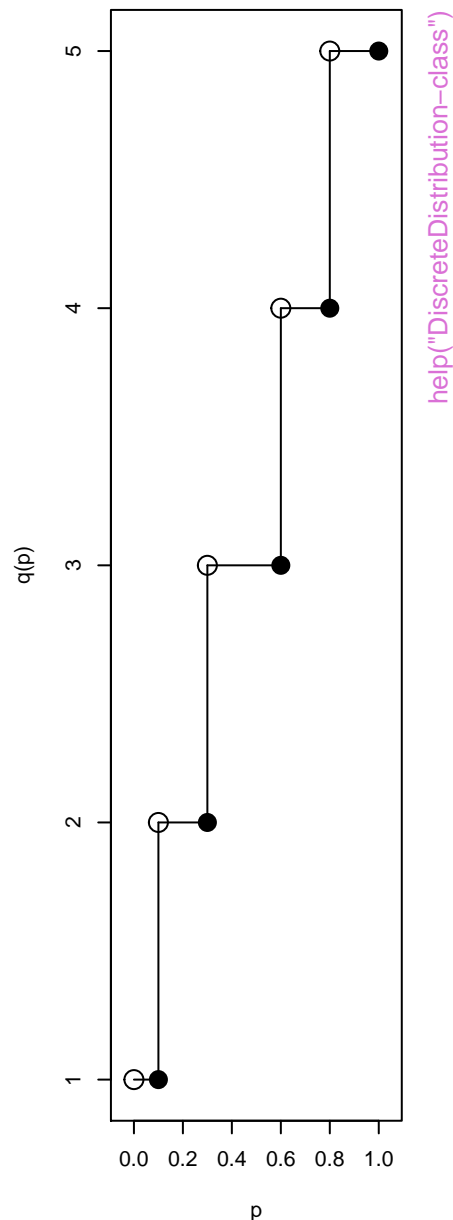
Probability function of DiscreteDistribu



CDF of DiscreteDistribution

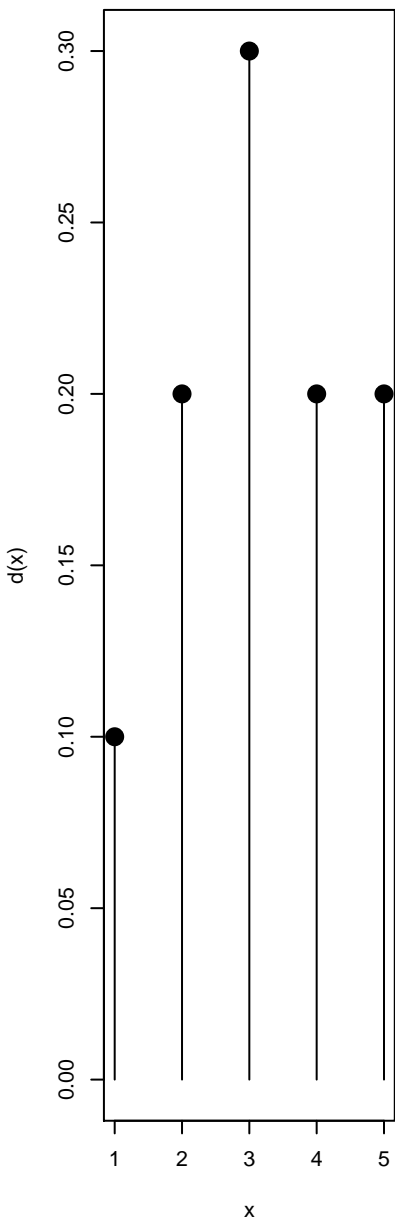


Quantile function of DiscreteDistribution

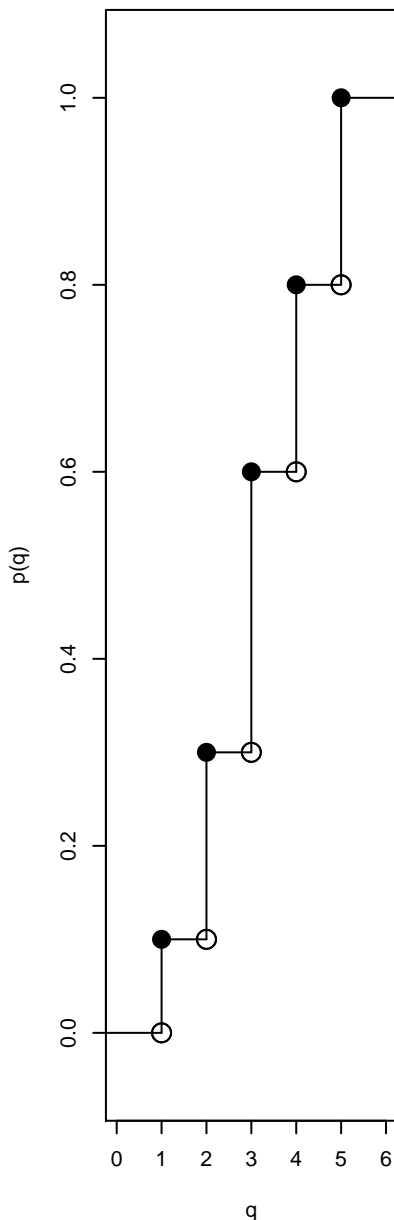


help("DiscreteDistribution-class")

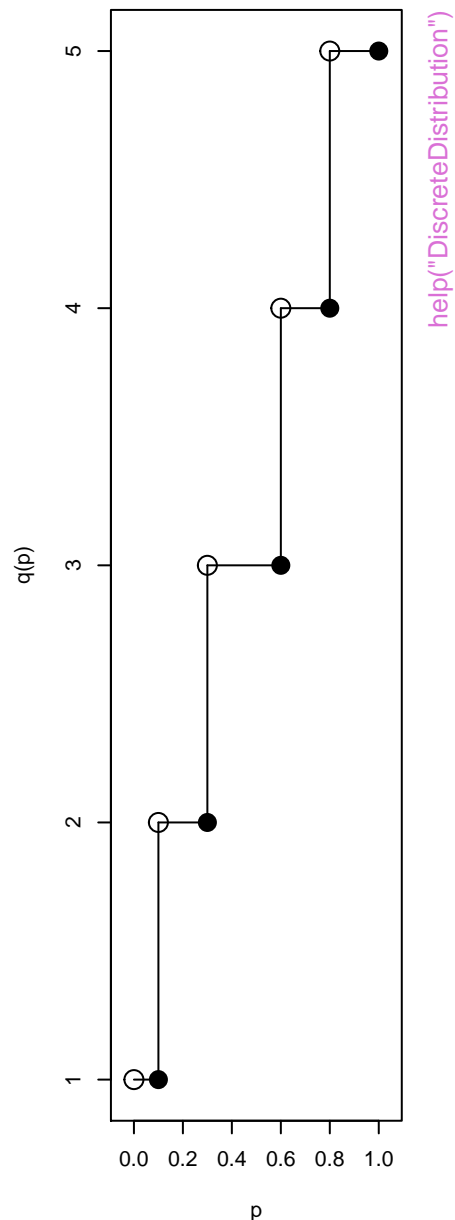
Probability function of DiscreteDistribu



CDF of DiscreteDistribution

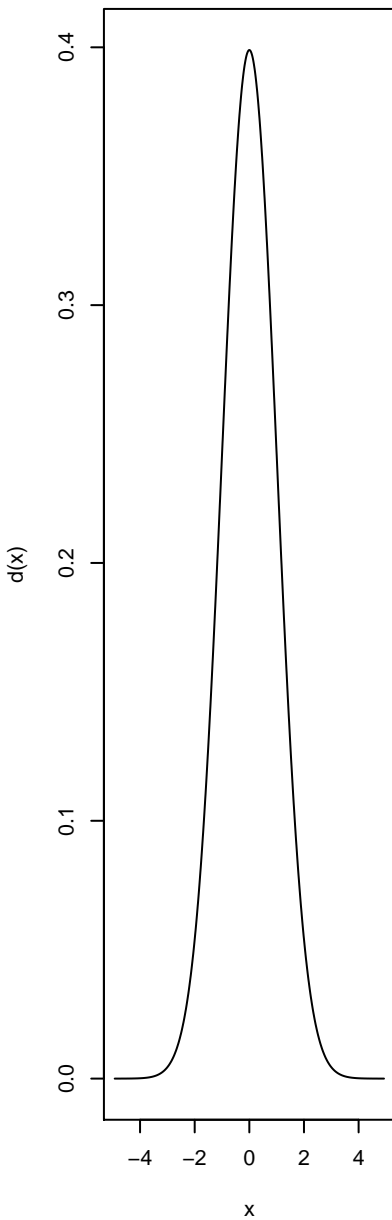


Quantile function of DiscreteDistribution

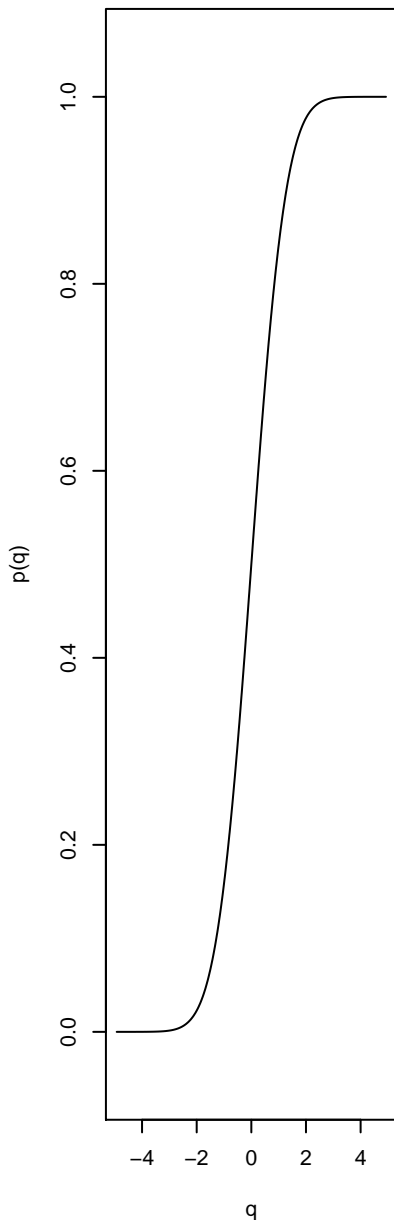


help("DiscreteDistribution")

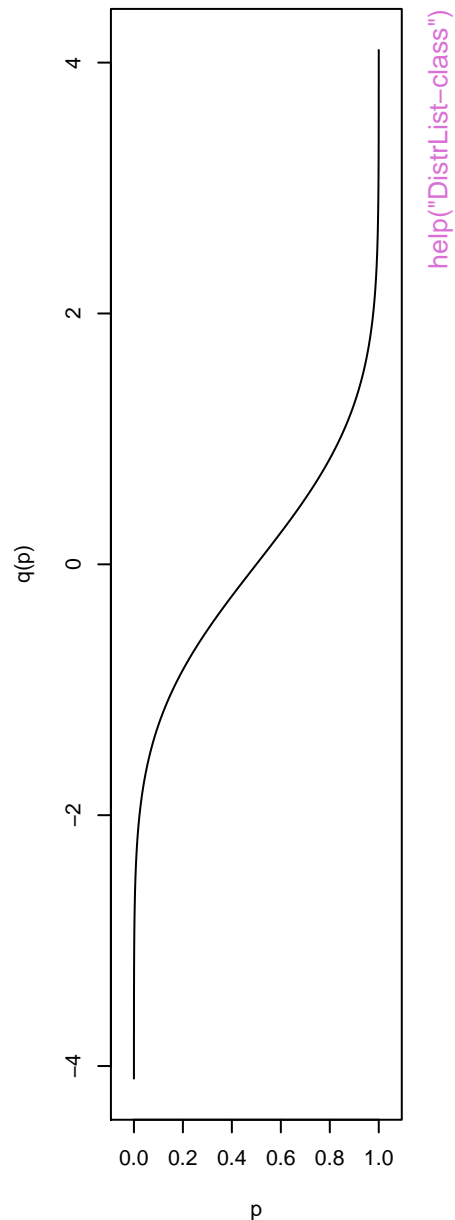
Density of Norm(0, 1)



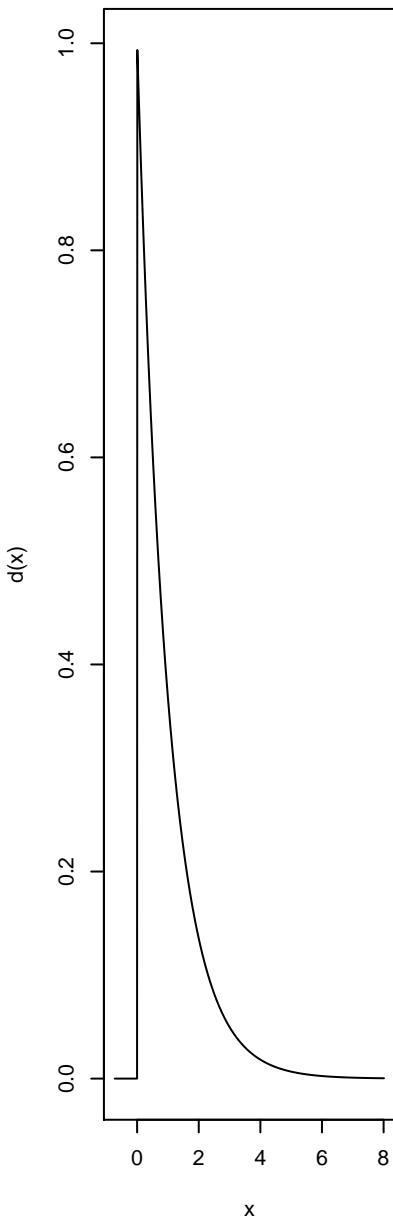
CDF of Norm(0, 1)



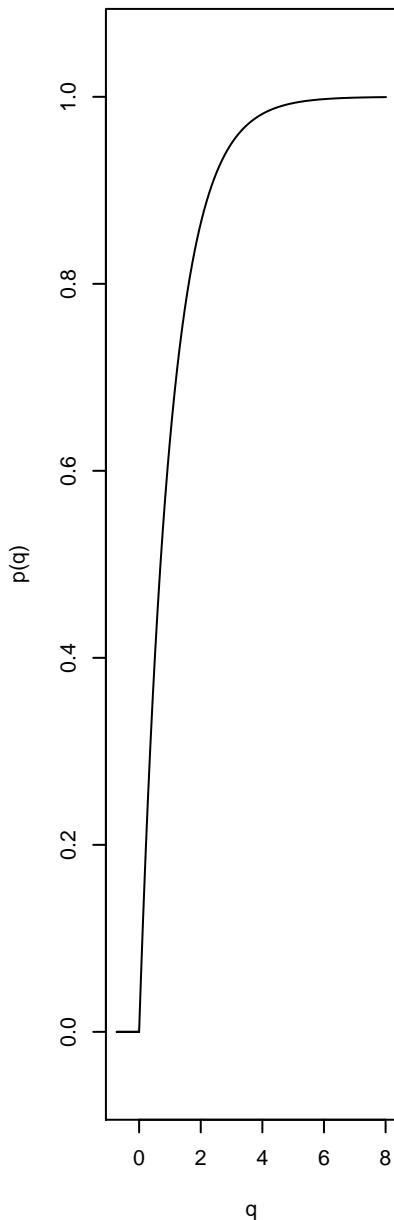
Quantile function of Norm(0, 1)



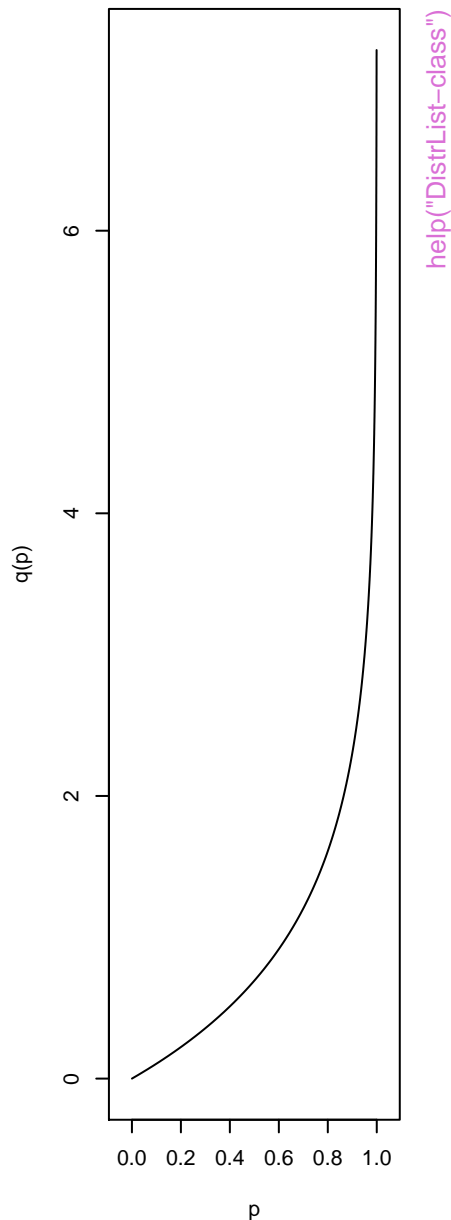
Density of Exp(1)



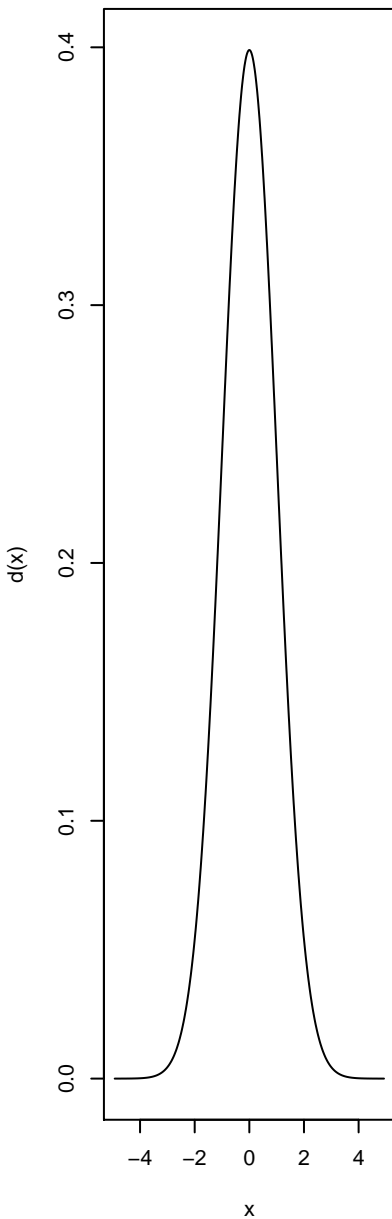
CDF of Exp(1)



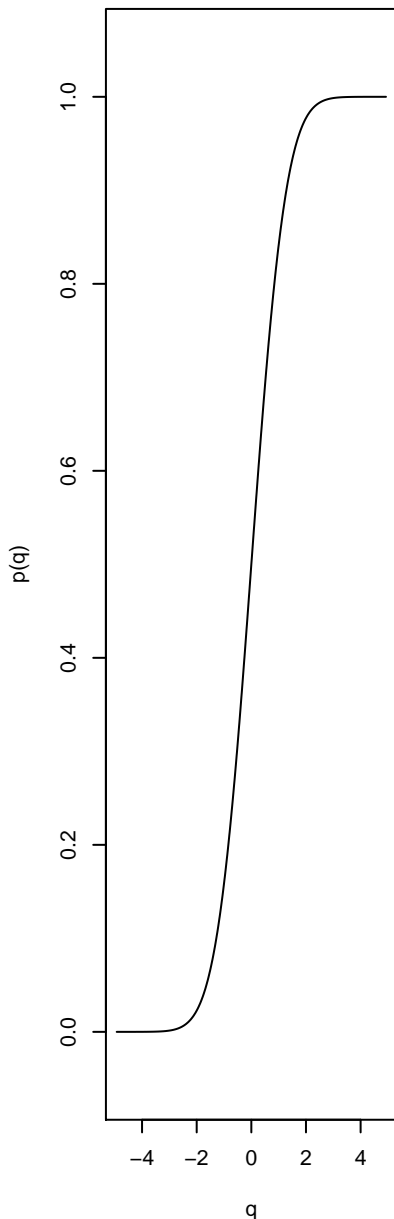
Quantile function of Exp(1)



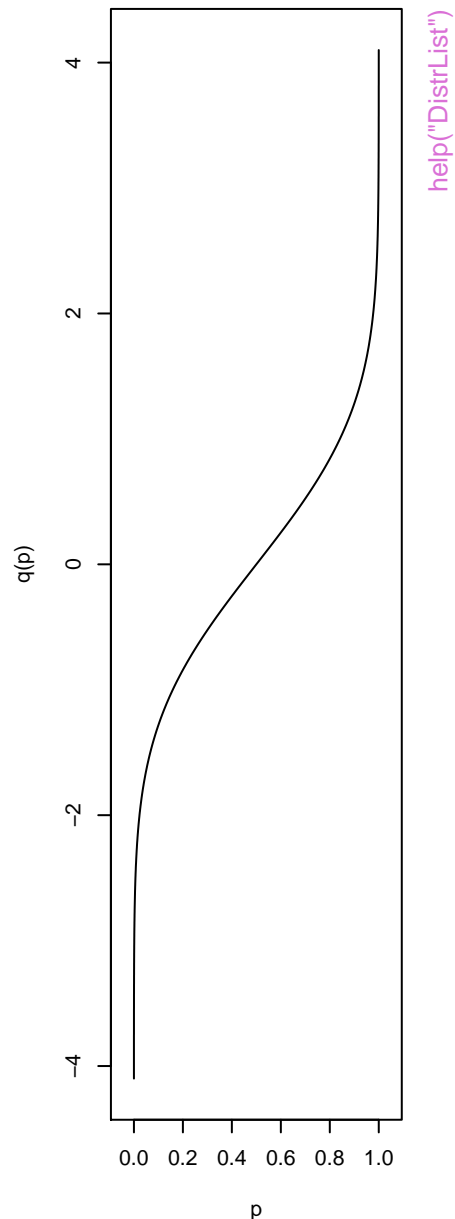
Density of Norm(0, 1)



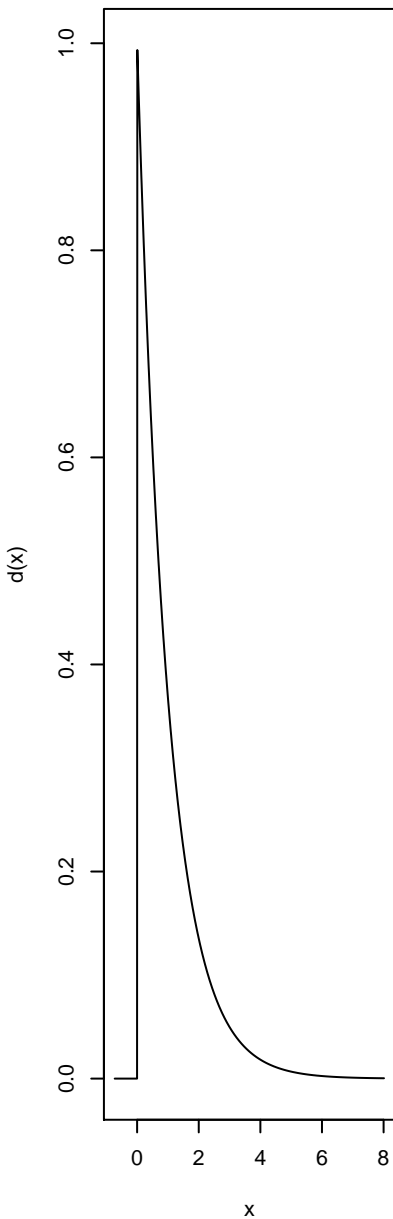
CDF of Norm(0, 1)



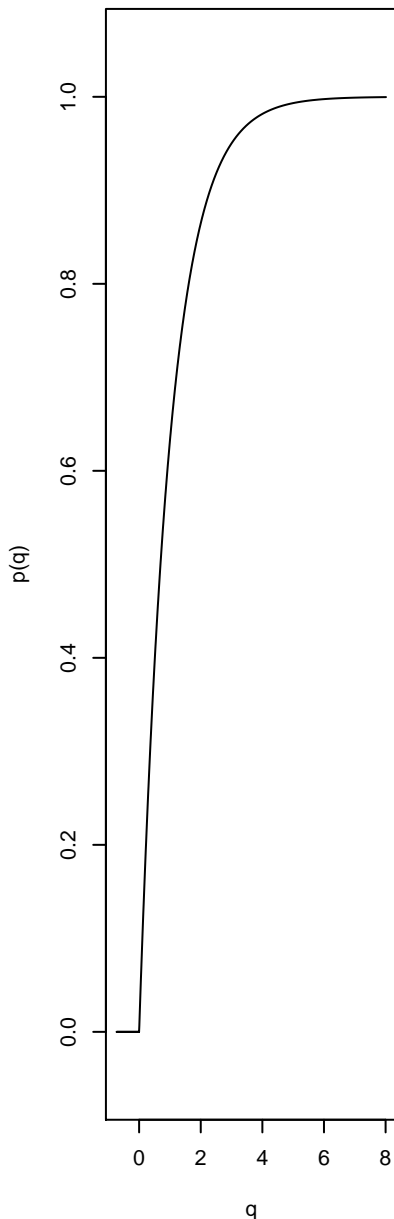
Quantile function of Norm(0, 1)



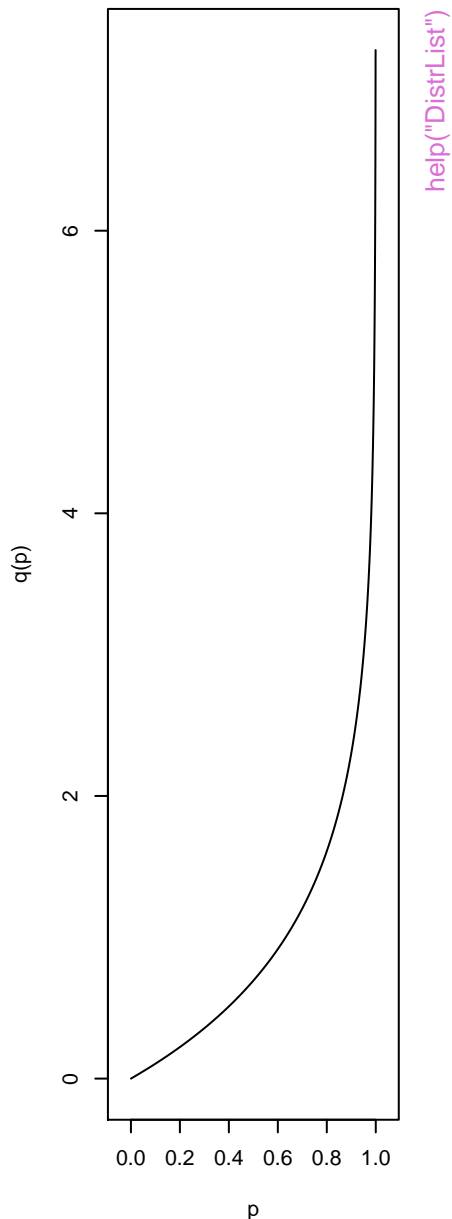
Density of Exp(1)



CDF of Exp(1)

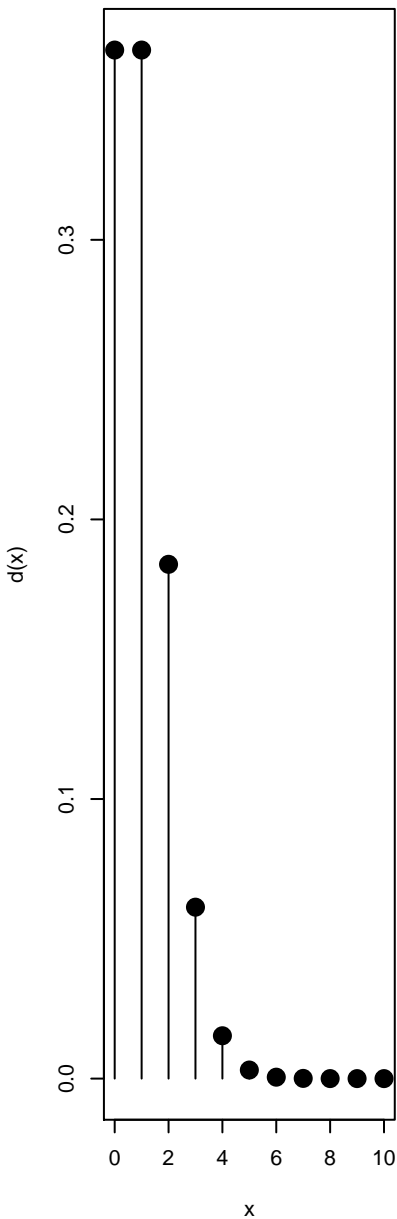


Quantile function of Exp(1)

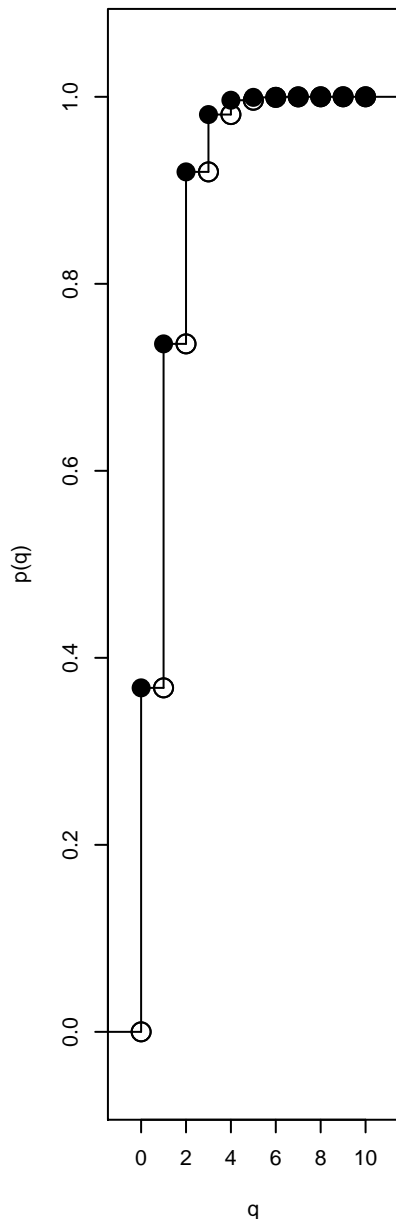


[help\("DistrList"\)](#)

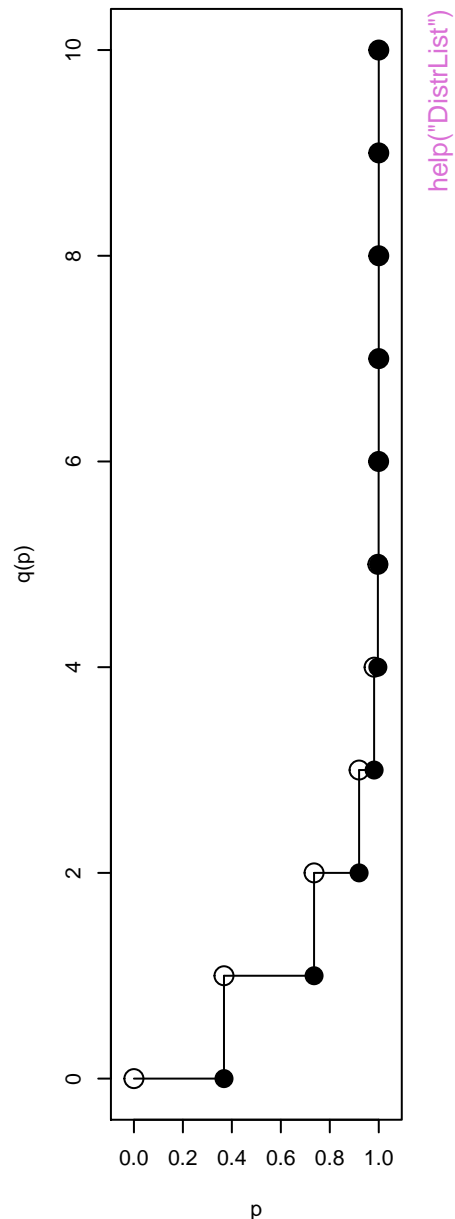
Probability function of Pois(1)



CDF of Pois(1)



Quantile function of Pois(1)

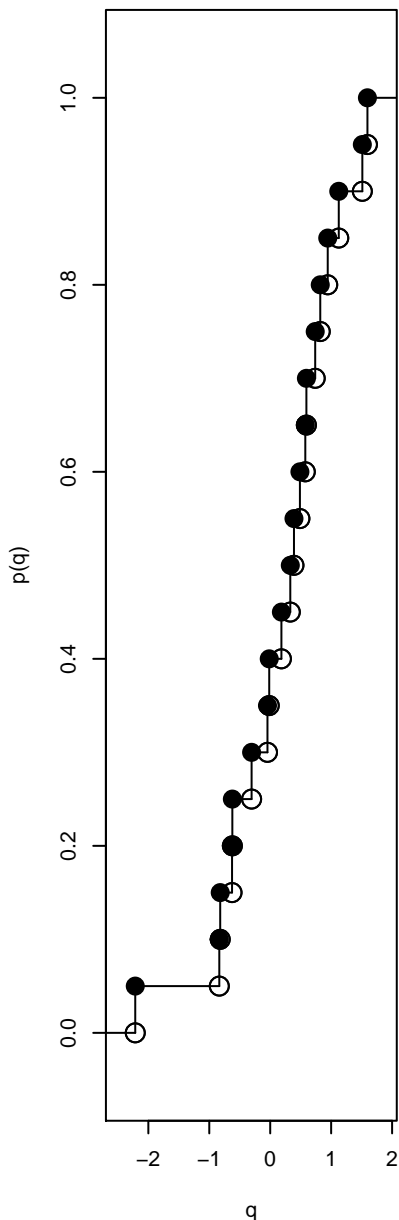




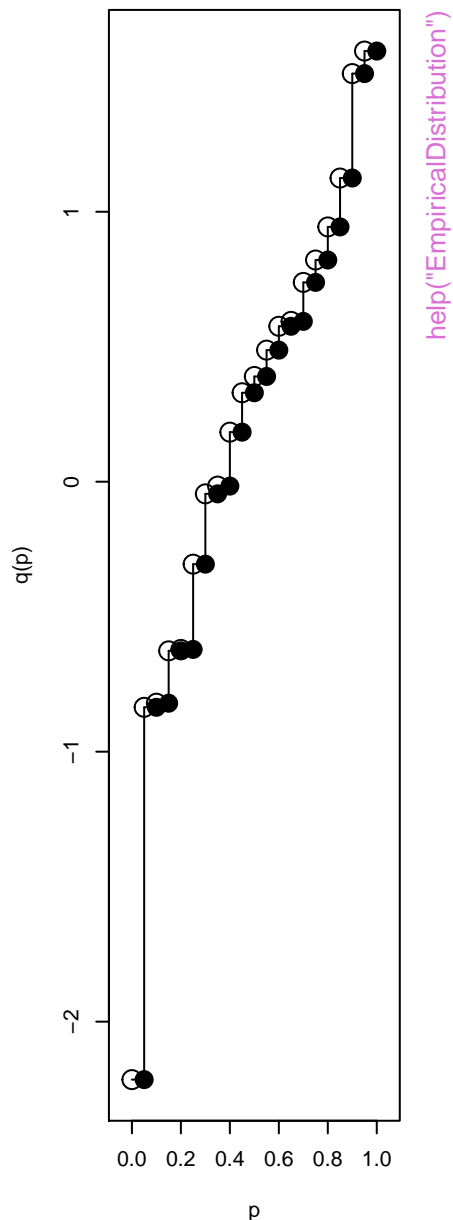
Probability function of DiscreteDistribu



CDF of DiscreteDistribution

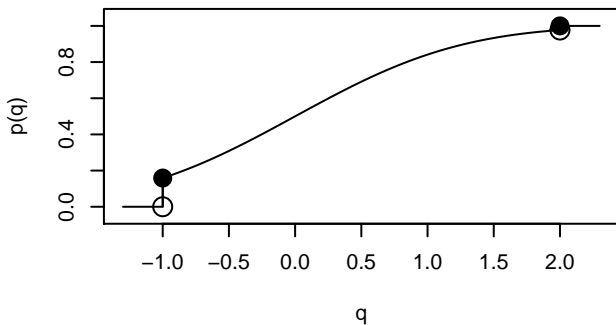


Quantile function of DiscreteDistribution

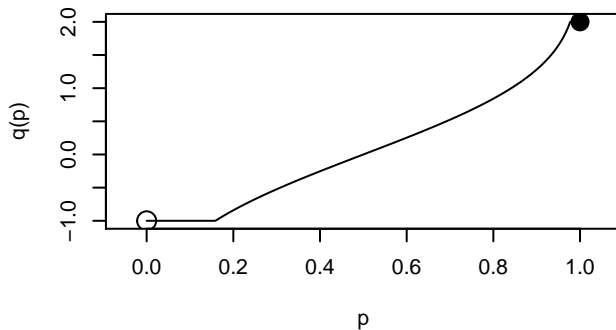


help("EmpiricalDistribution")

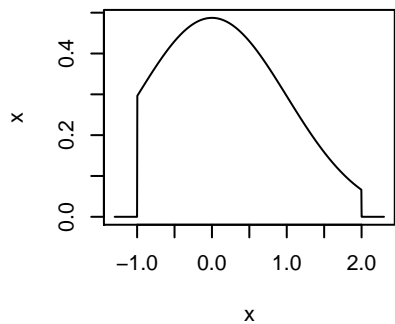
CDF of AffLinUnivarLebDecDistribution



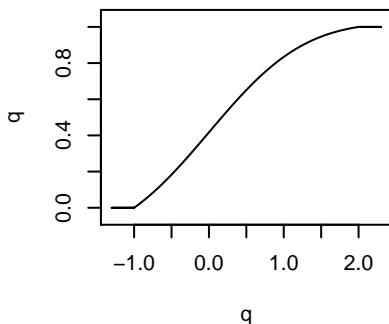
Quantile function of AffLinUnivarLebDecDistribution



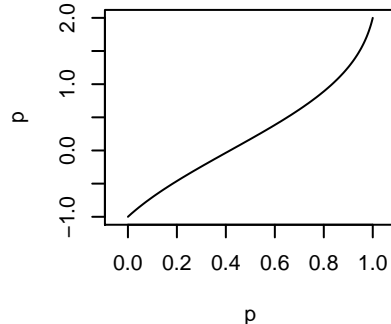
Density of AffLinAbscontDistribution



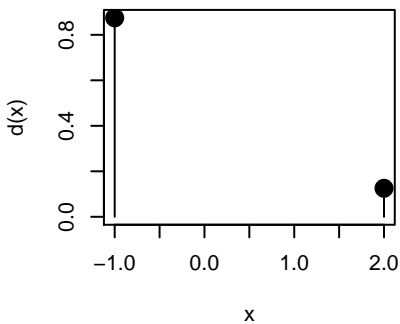
CDF of AffLinAbscontDistribution



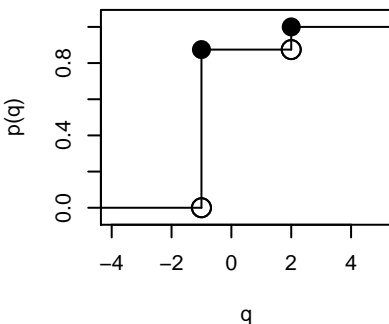
Quantile function of AffLinAbscontDistribution



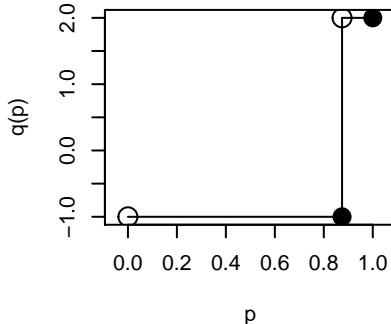
Probability function of AffLinDiscreteDistribution



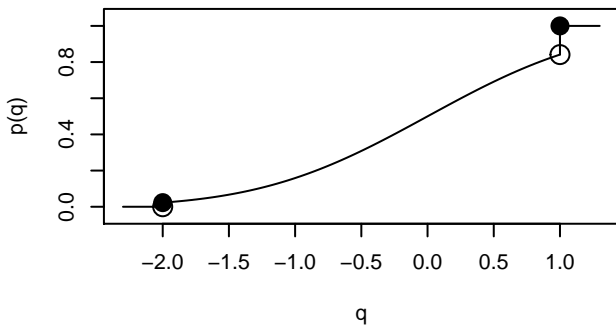
CDF of AffLinDiscreteDistribution



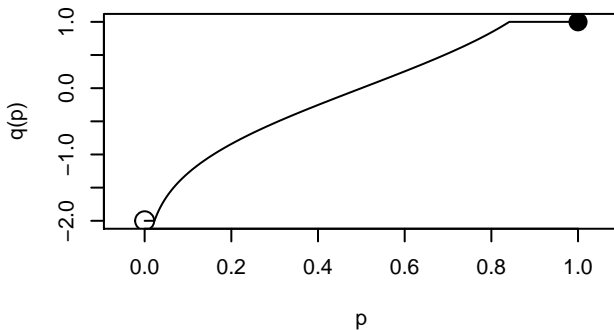
Quantile function of AffLinDiscreteDistribution



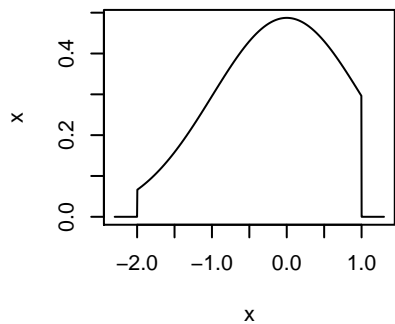
CDF of AffLinUnivarLebDecDistribution



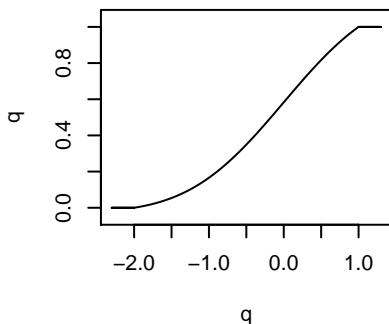
Quantile function of AffLinUnivarLebDecDistribution



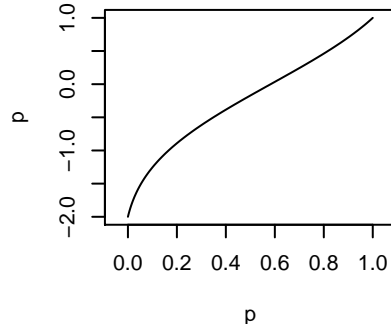
Density of AffLinAbscontDistribution



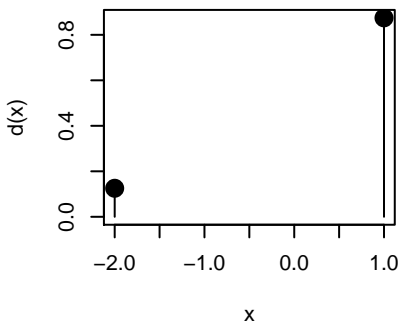
CDF of AffLinAbscontDistribution



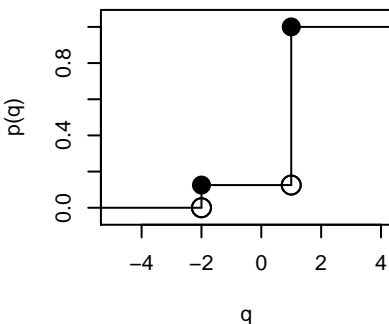
Quantile function of AffLinAbscontDistribution



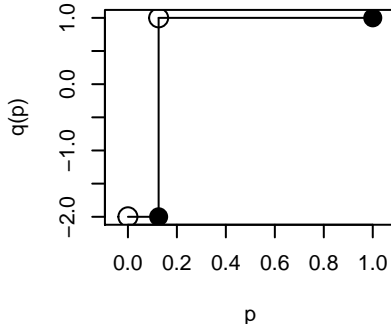
Probability function of AffLinDiscreteDistribution



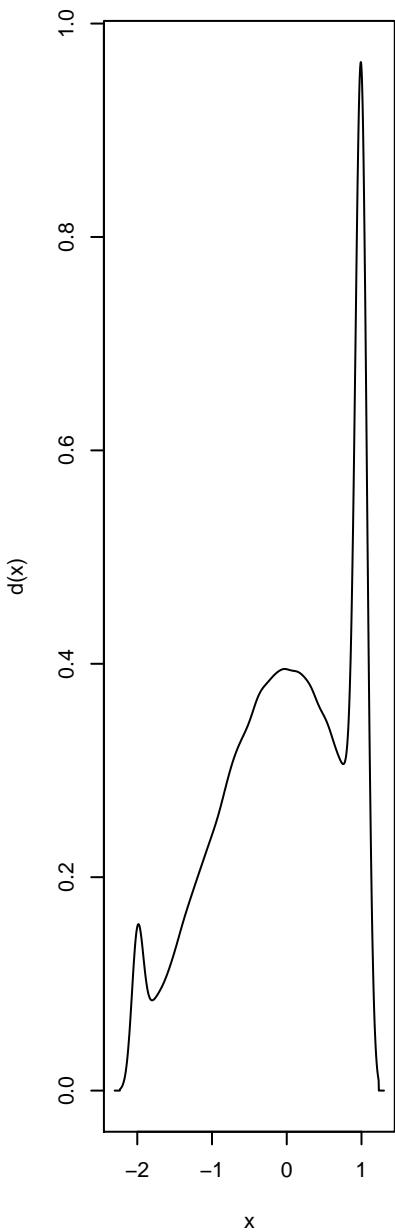
CDF of AffLinDiscreteDistribution



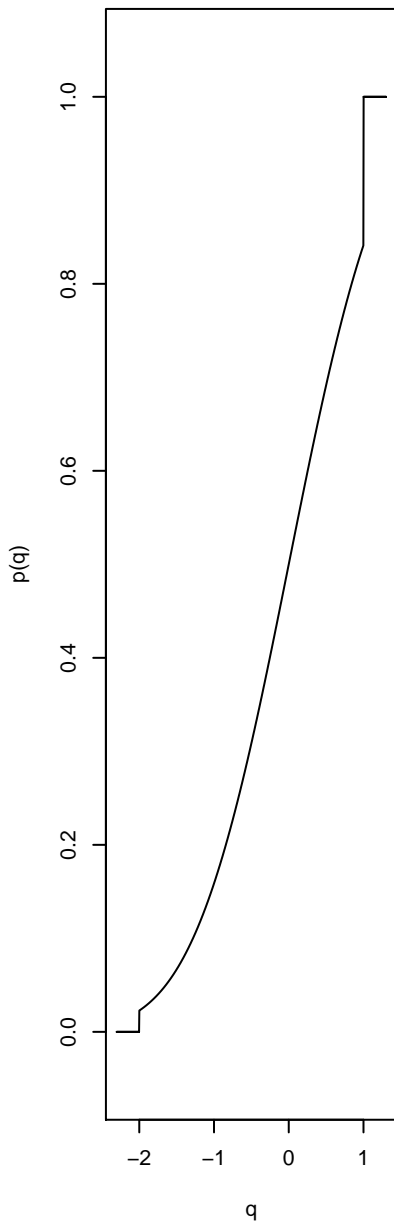
Quantile function of AffLinDiscreteDistribution



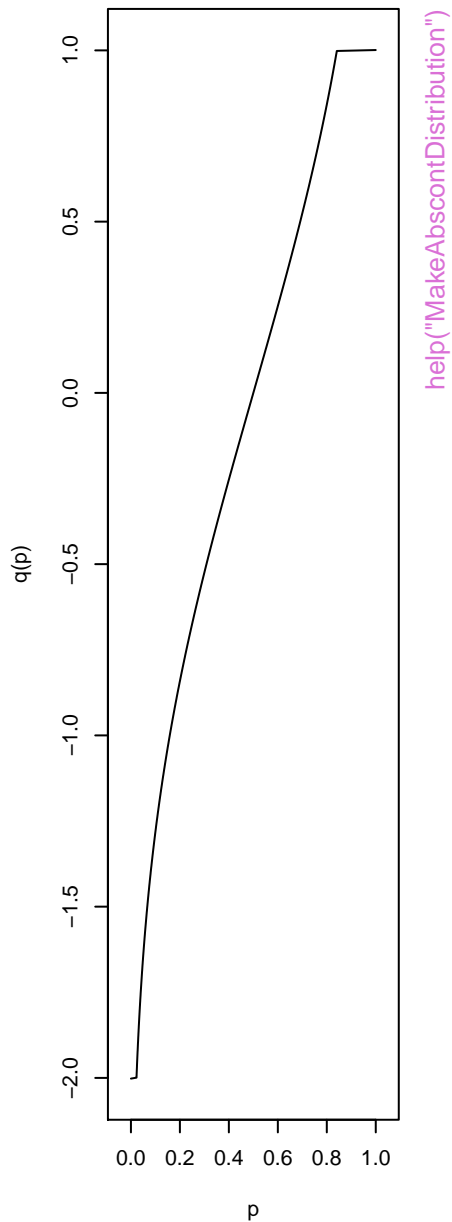
Density of AbscontDistribution



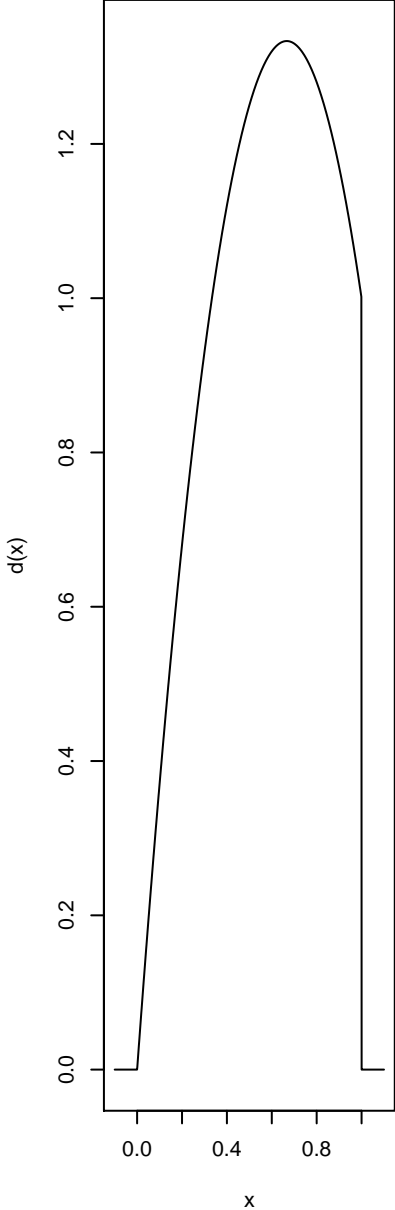
CDF of AbscontDistribution



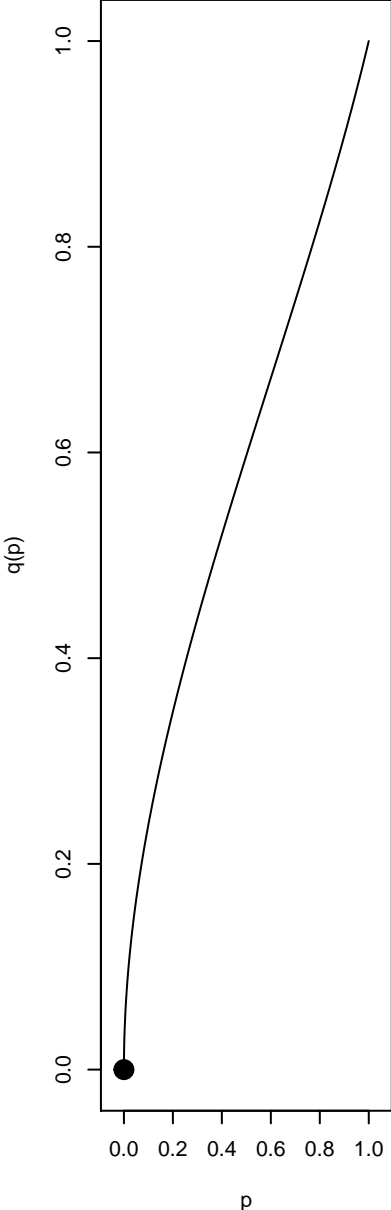
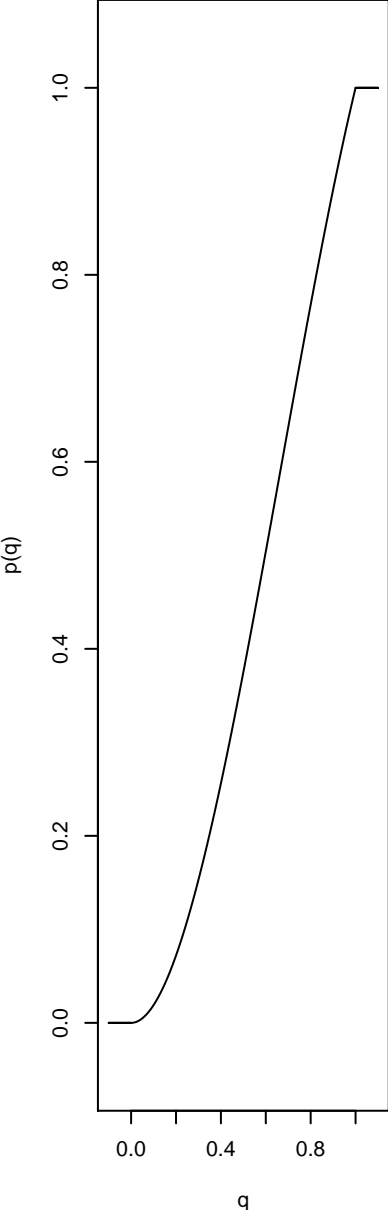
Quantile function of AbscontDistribution



Density of AffLinAbscontDistributio

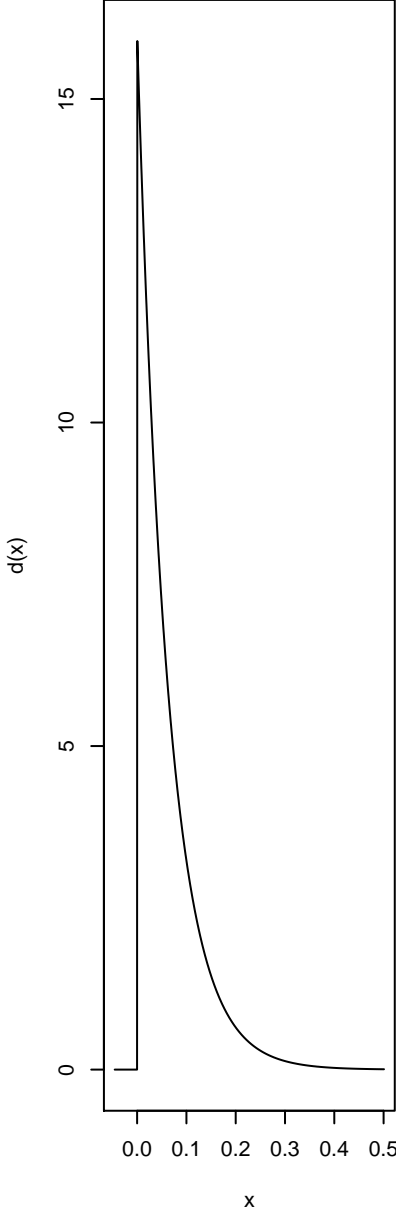


CDF of AffLinAbscontDistribution uantile function of AffLinAbscontDistrib

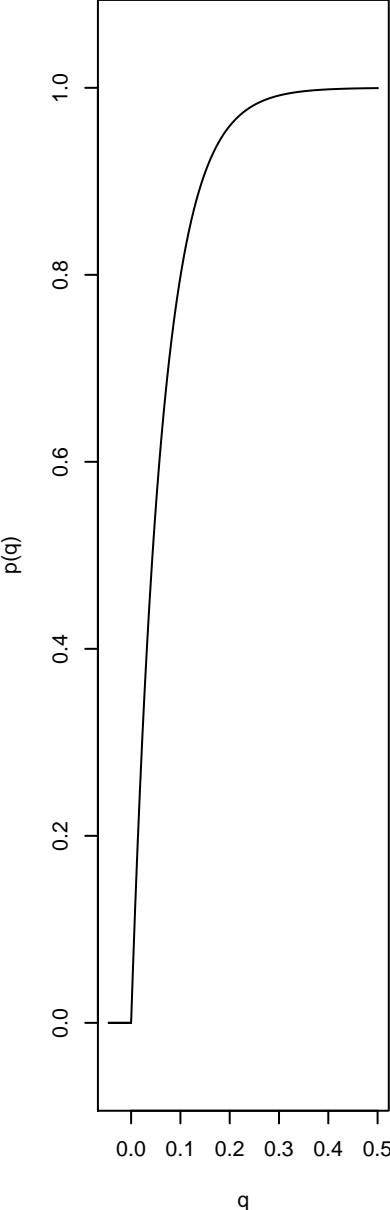


help("MinMaximum methods")

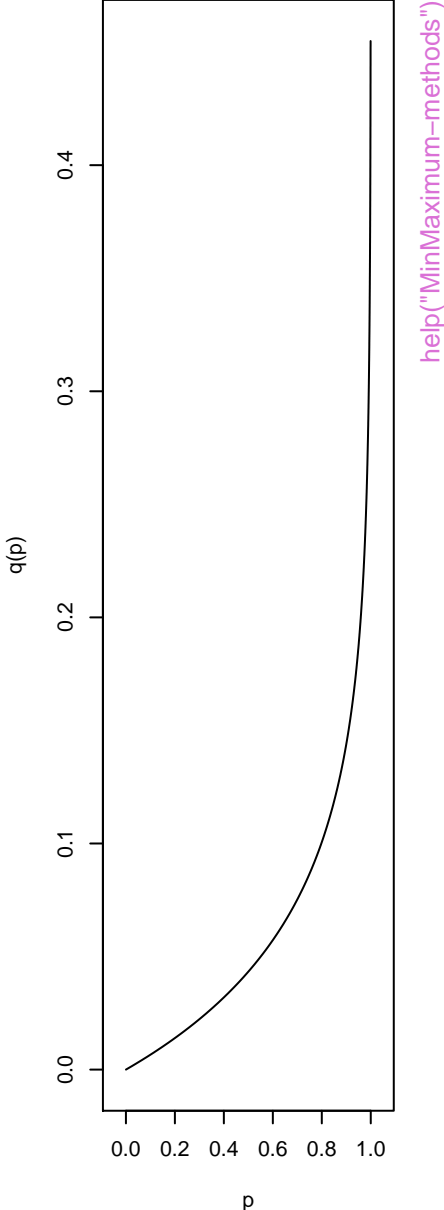
Density of AbscontDistribution



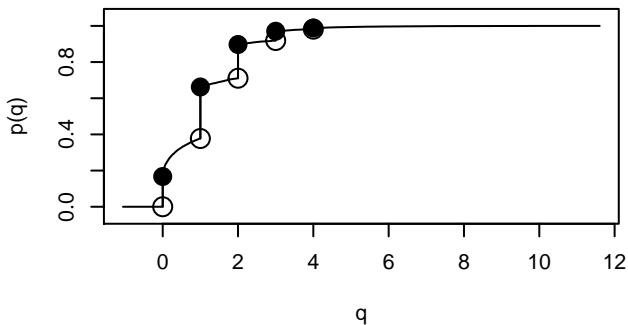
CDF of AbscontDistribution



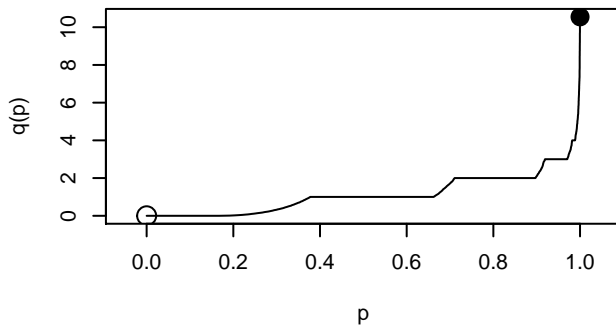
Quantile function of AbscontDistribution



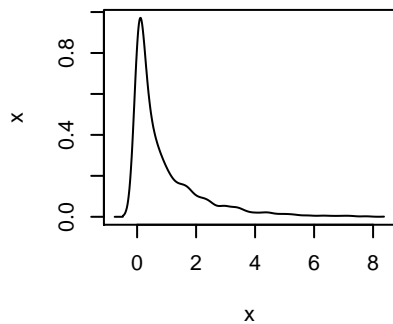
CDF of UnivarLebDecDistribution



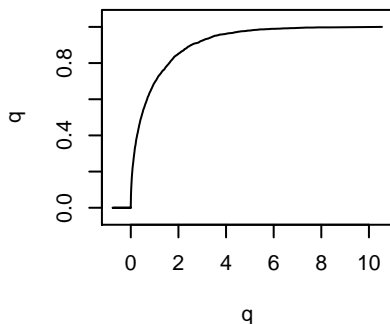
Quantile function of UnivarLebDecDistribution



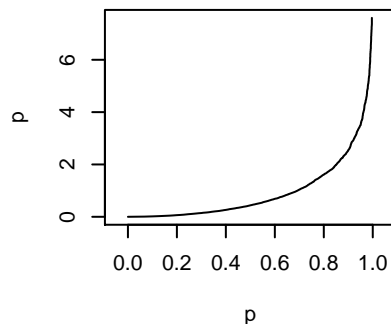
Density of AbscontDistribution



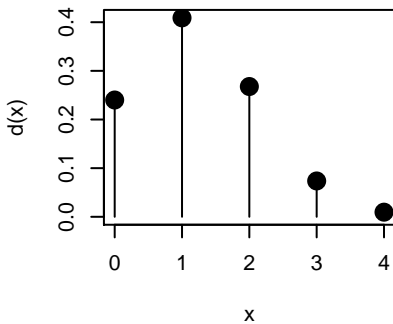
CDF of AbscontDistribution



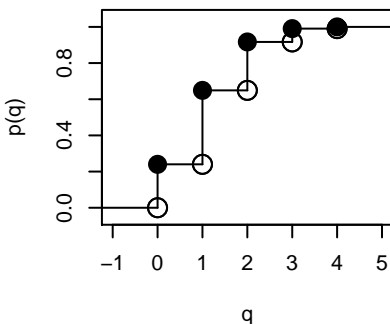
Quantile function of AbscontDistribution



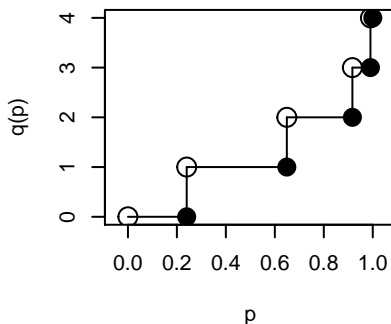
Probability function of DiscreteDistribution



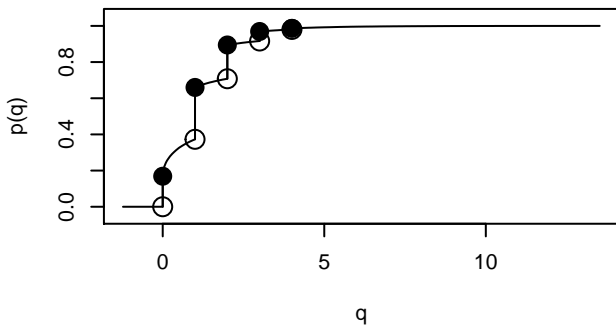
CDF of DiscreteDistribution



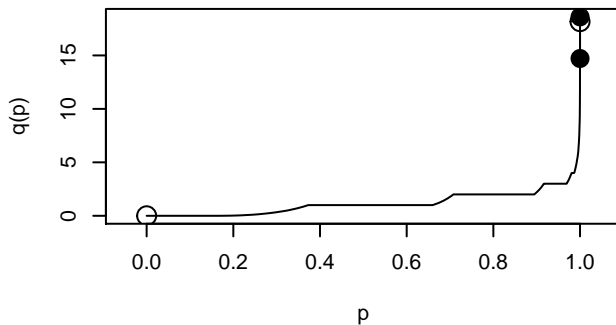
Quantile function of DiscreteDistribution



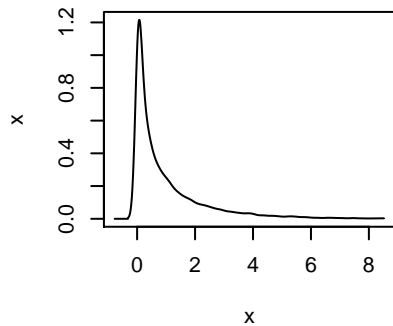
CDF of UnivarLebDecDistribution



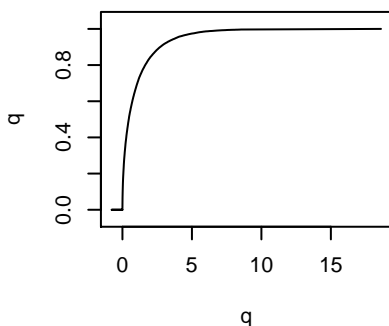
Quantile function of UnivarLebDecDistribution



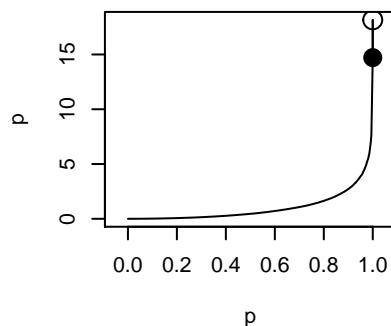
Density of AbscontDistribution



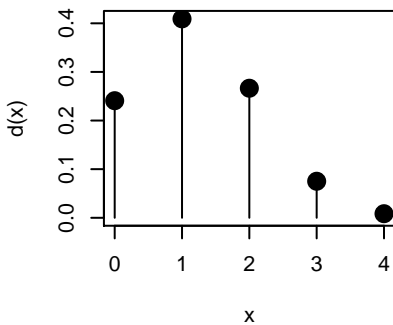
CDF of AbscontDistribution



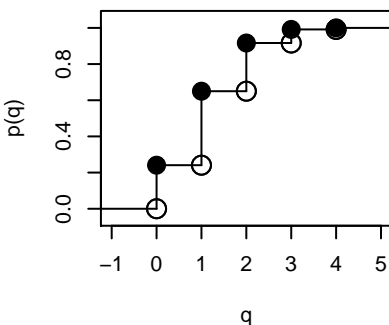
Quantile function of AbscontDistribution



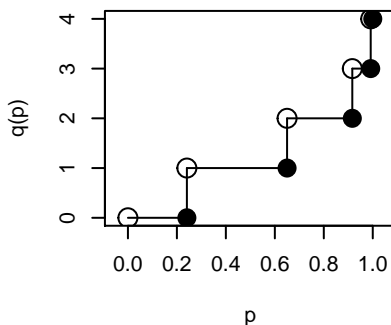
Probability function of DiscreteDistribution



CDF of DiscreteDistribution

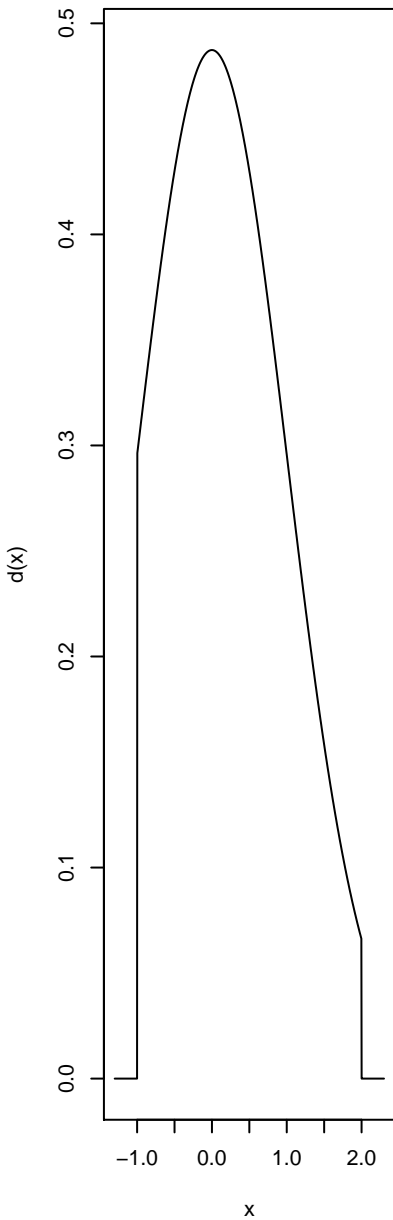


Quantile function of DiscreteDistribution

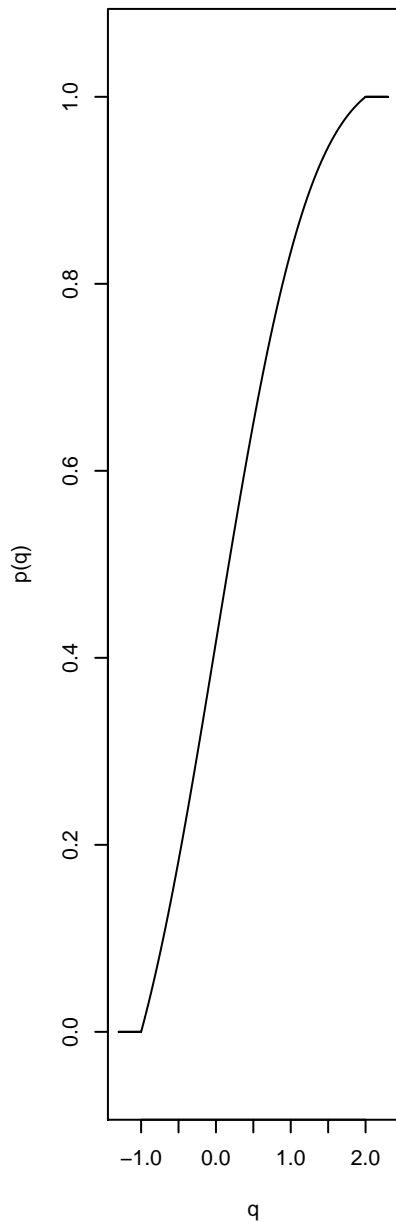




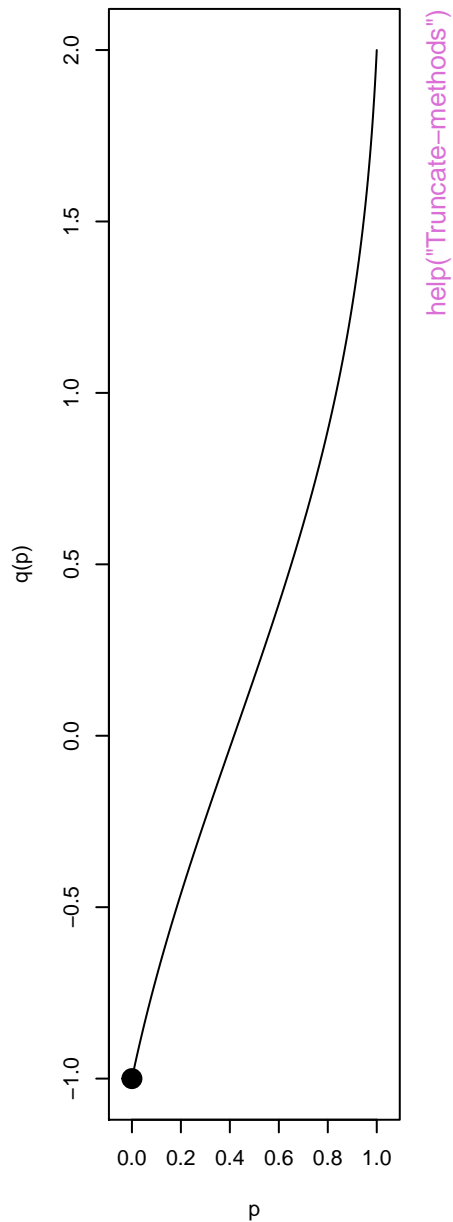
Density of AbscontDistribution



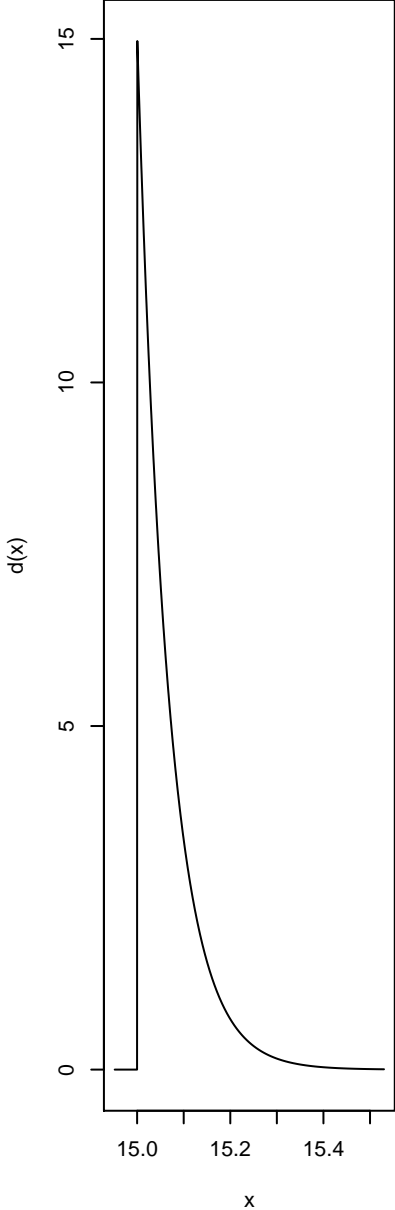
CDF of AbscontDistribution



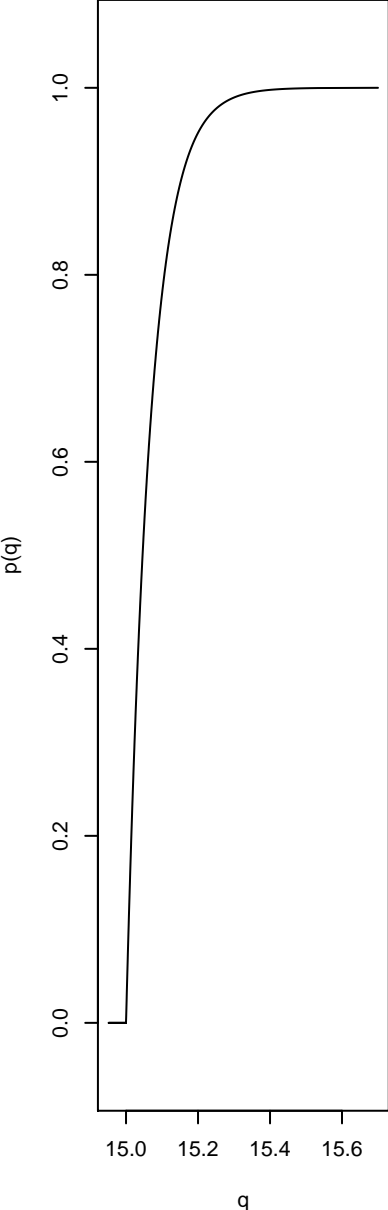
Quantile function of AbscontDistribution



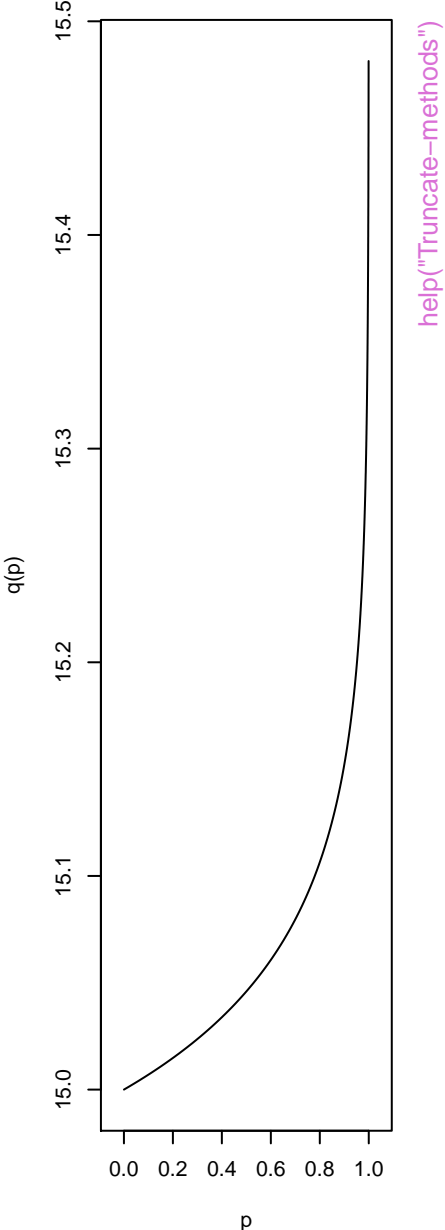
Density of AbscontDistribution



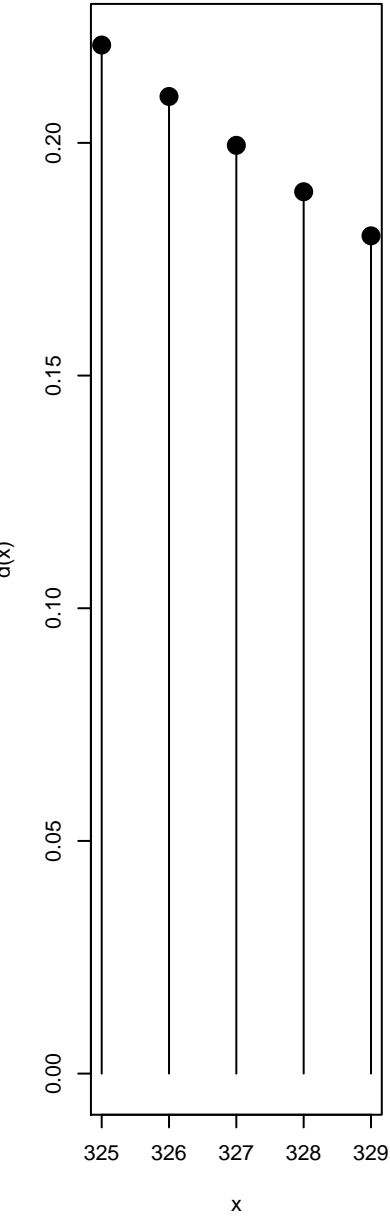
CDF of AbscontDistribution



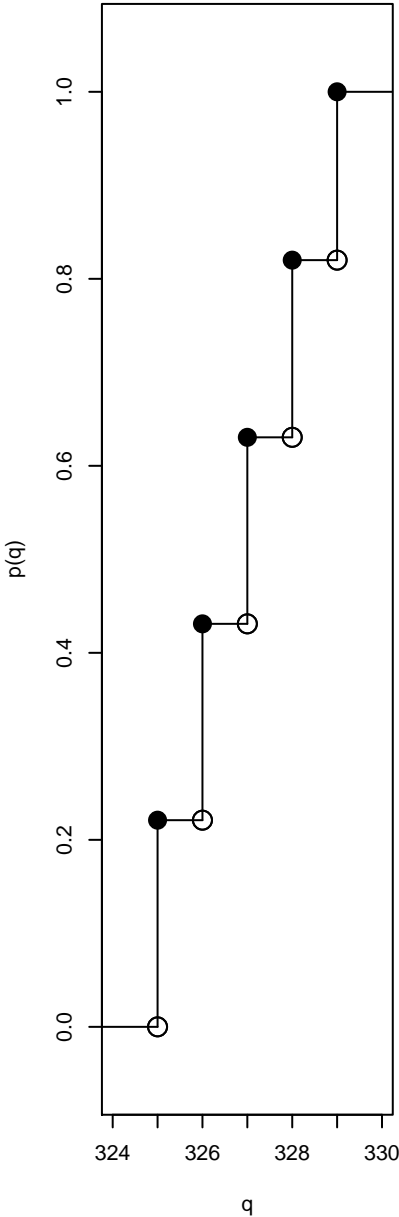
Quantile function of AbscontDistribution



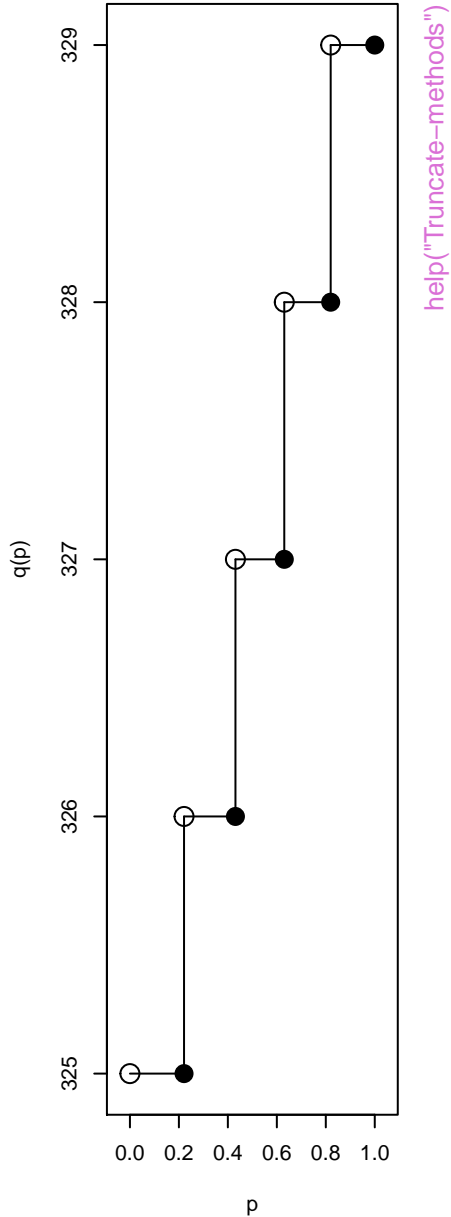
Probability function of LatticeDistribut



CDF of LatticeDistribution

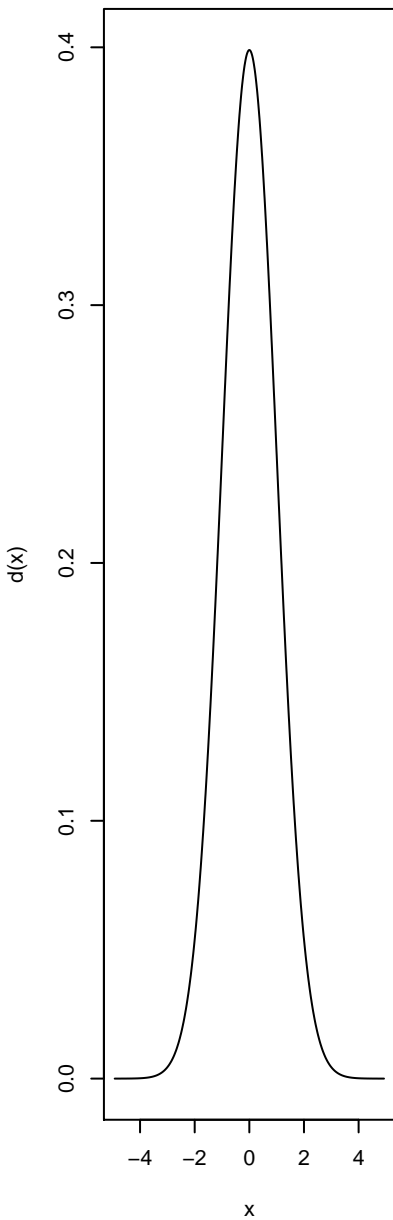


Quantile function of LatticeDistribution

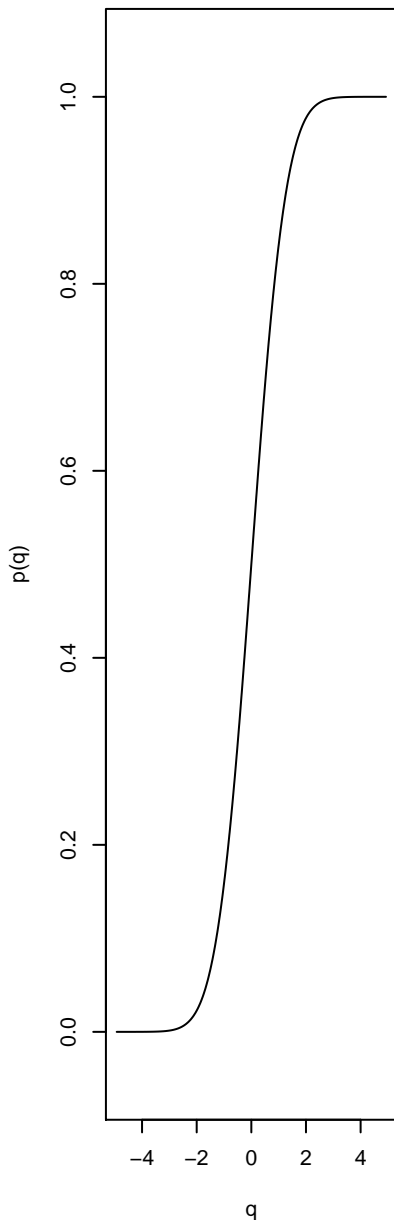


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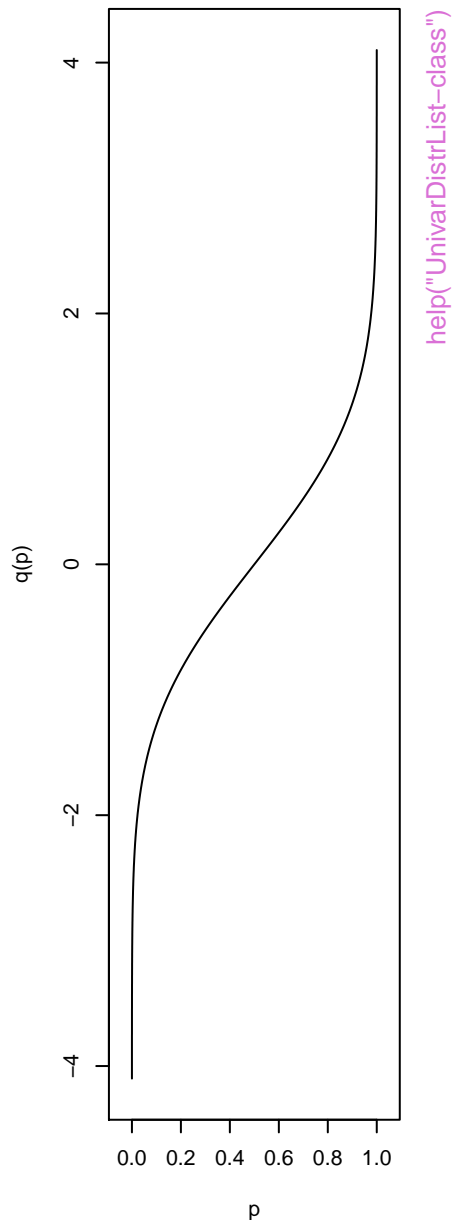
Density of Norm(0, 1)



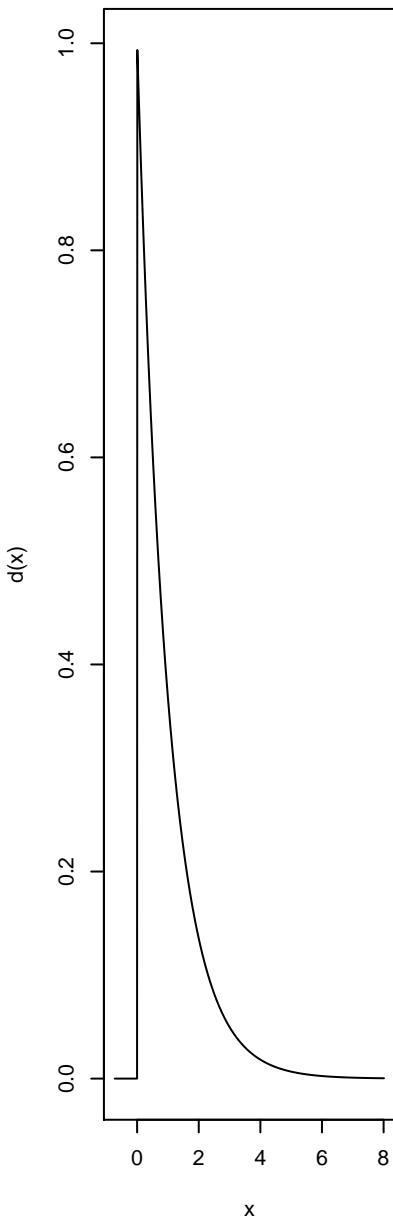
CDF of Norm(0, 1)



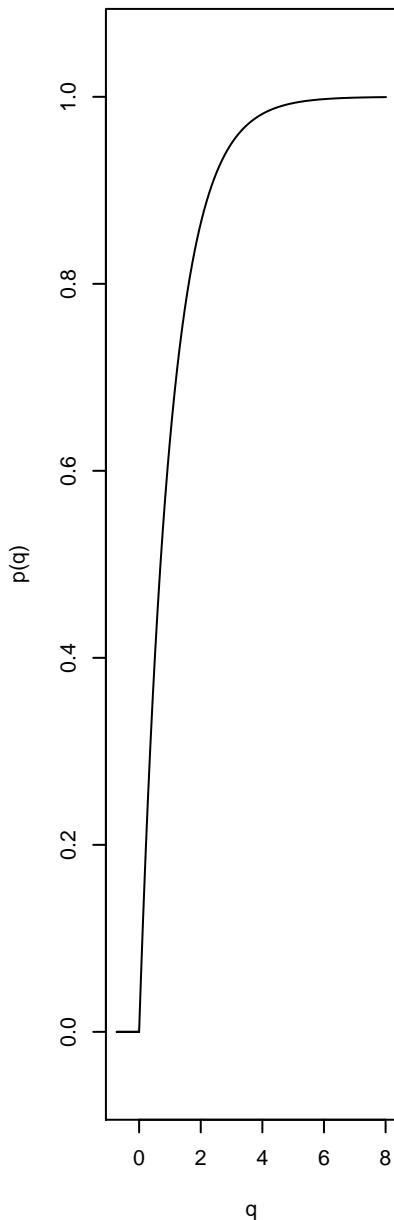
Quantile function of Norm(0, 1)



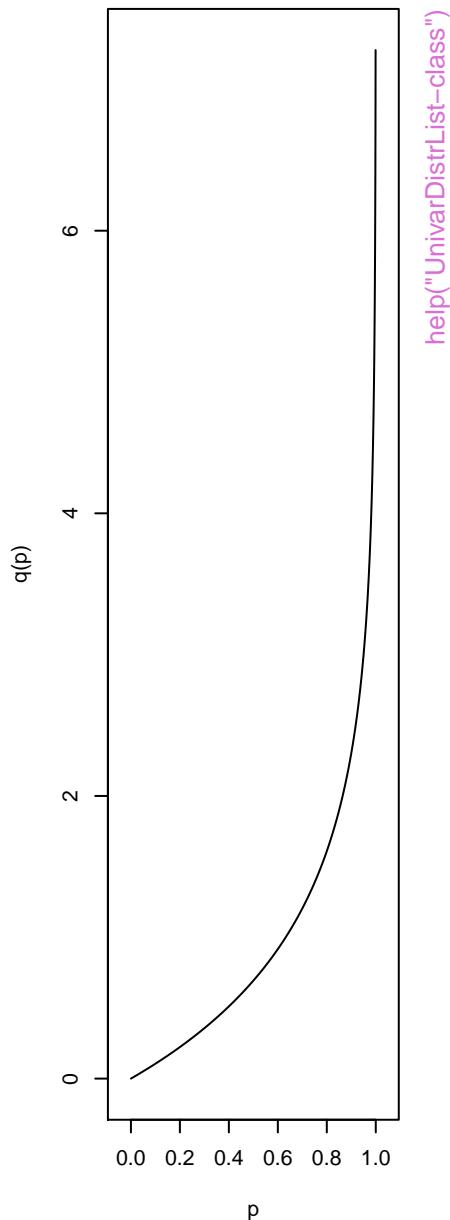
Density of Exp(1)



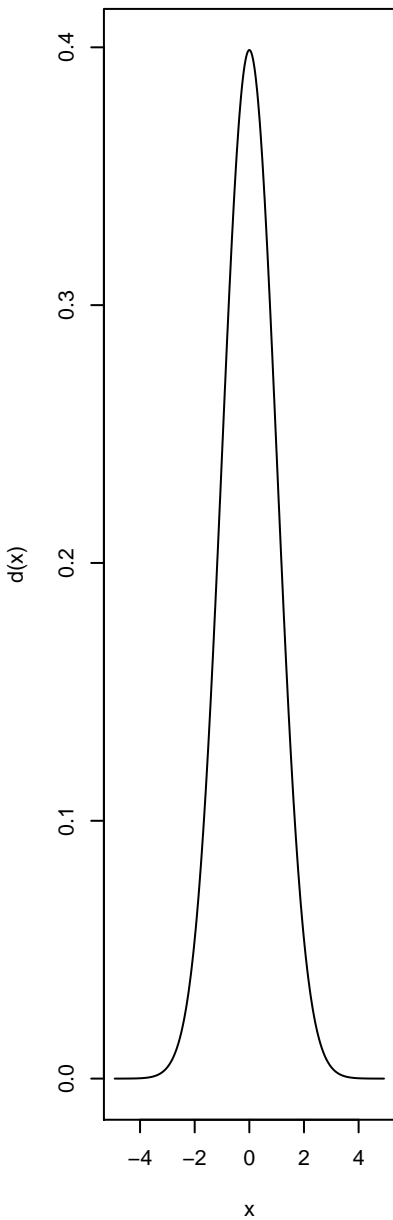
CDF of Exp(1)



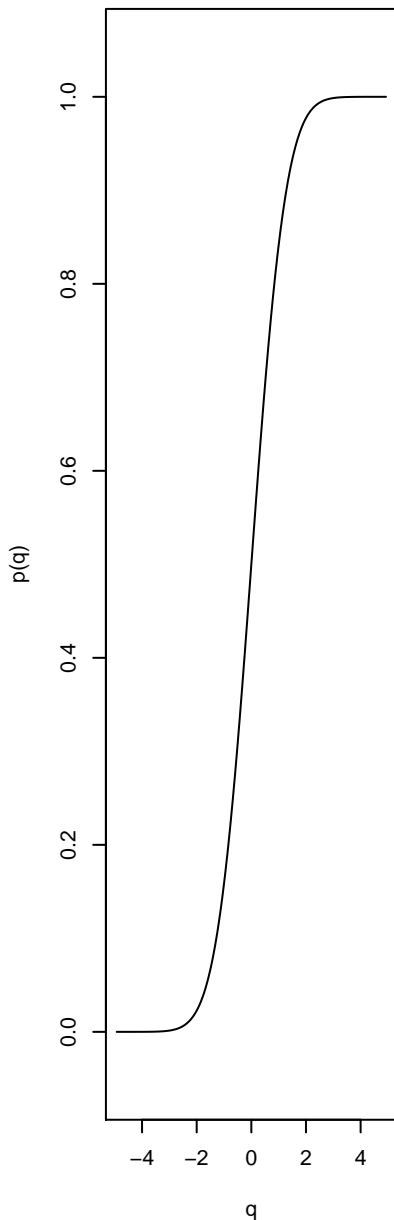
Quantile function of Exp(1)



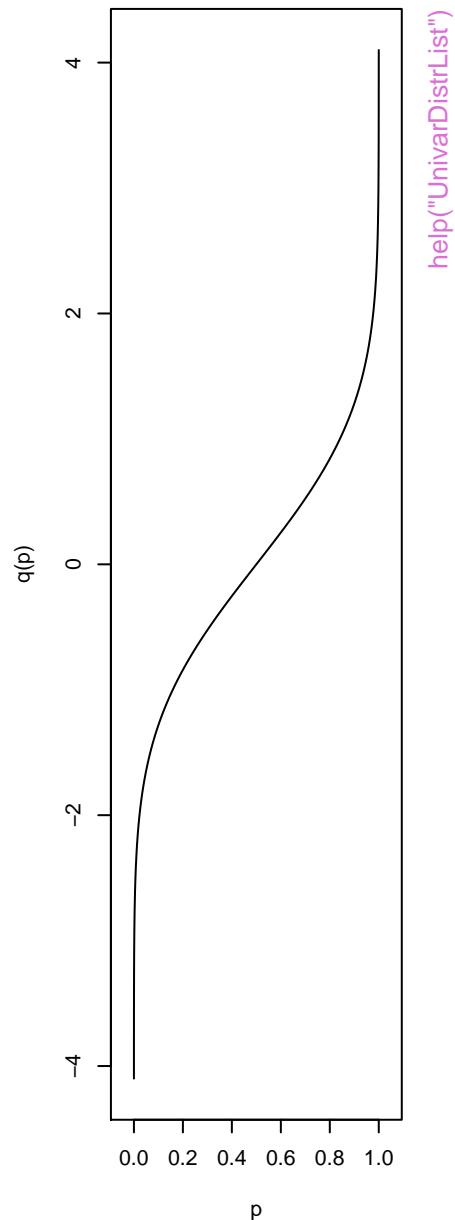
Density of Norm(0, 1)



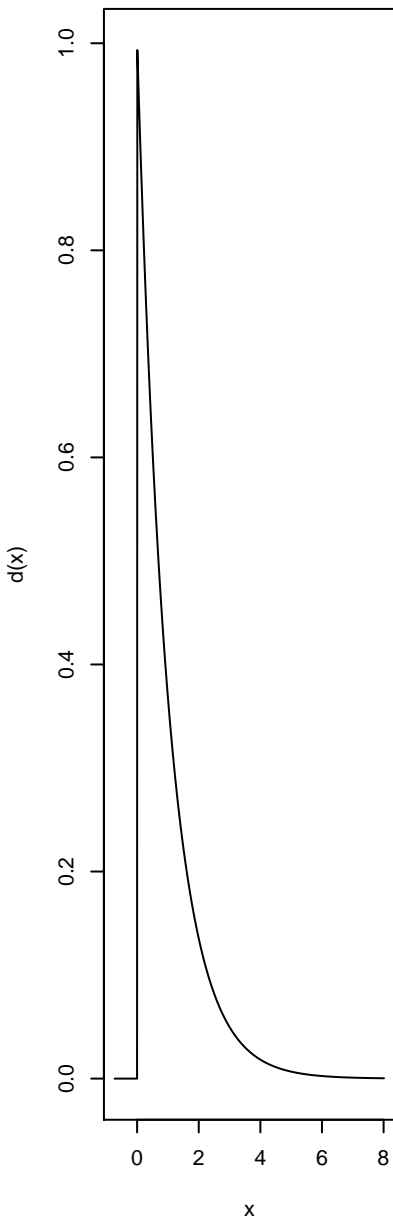
CDF of Norm(0, 1)



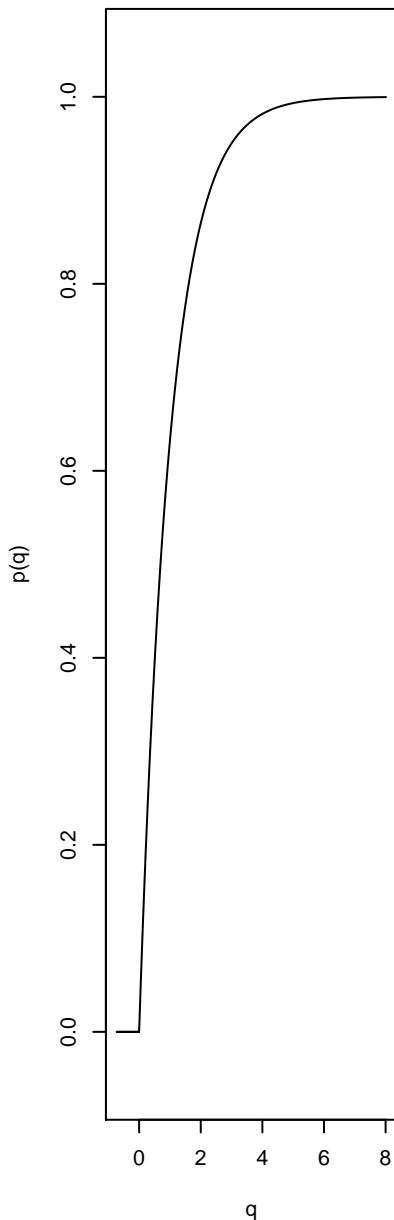
Quantile function of Norm(0, 1)



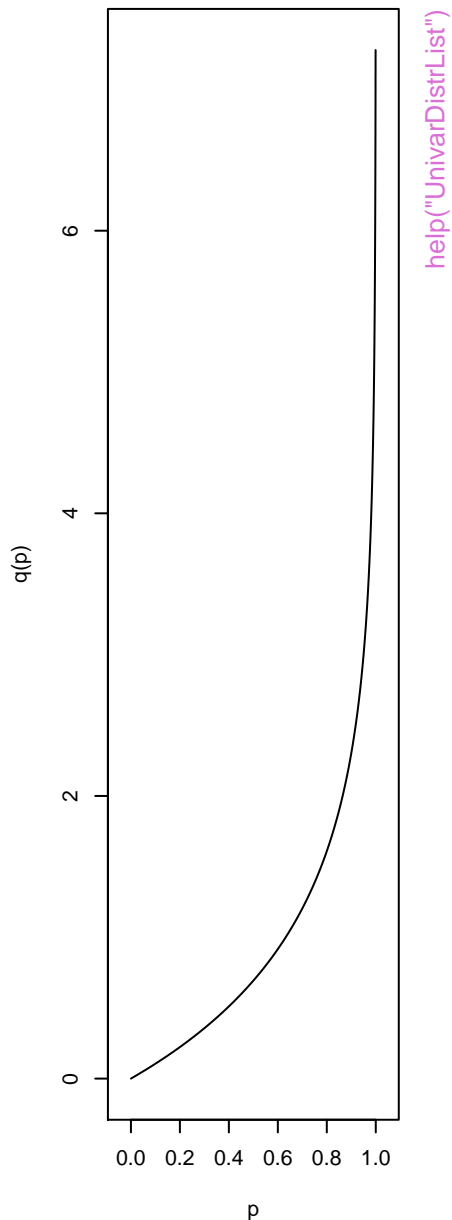
Density of Exp(1)



CDF of Exp(1)

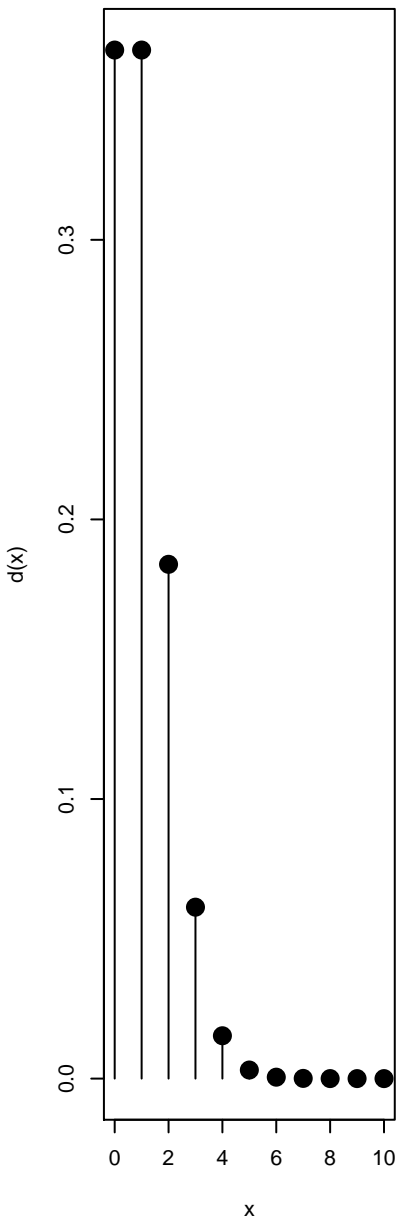


Quantile function of Exp(1)

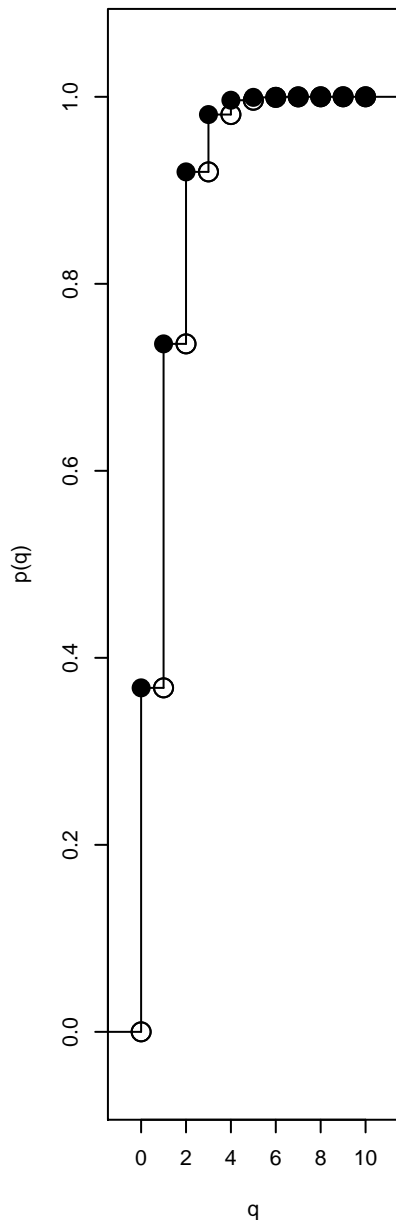


help("UnivarDistrList")

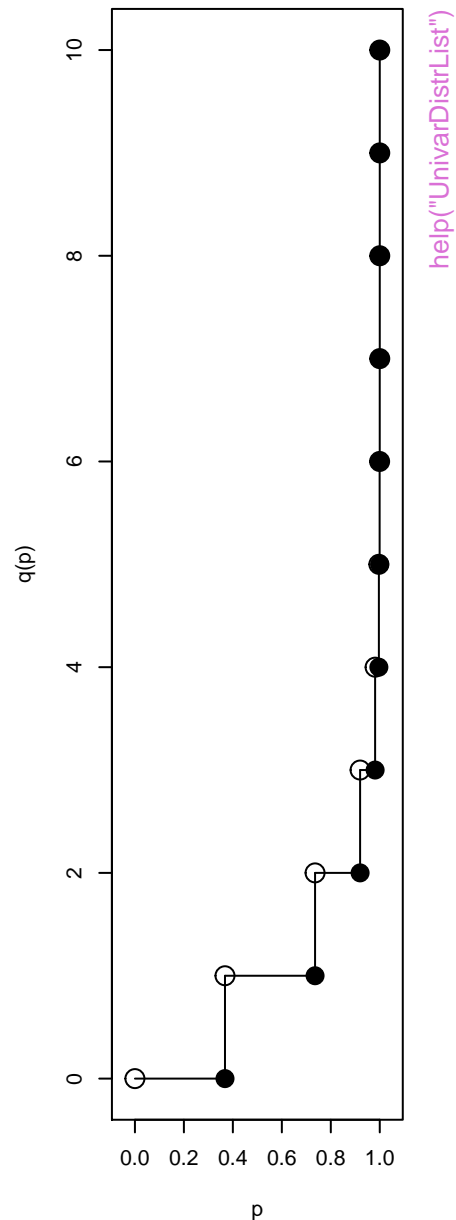
Probability function of Pois(1)



CDF of Pois(1)



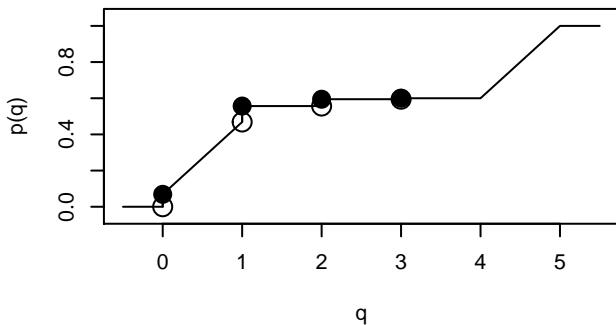
Quantile function of Pois(1)



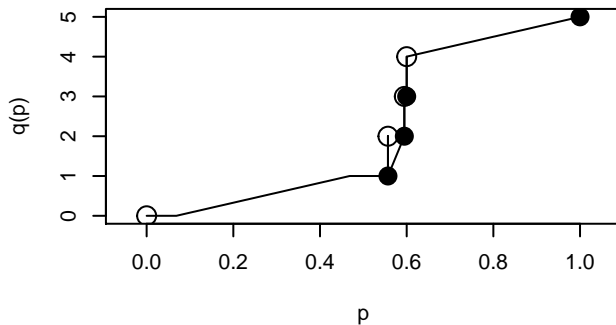
help("UnivarDistrList")



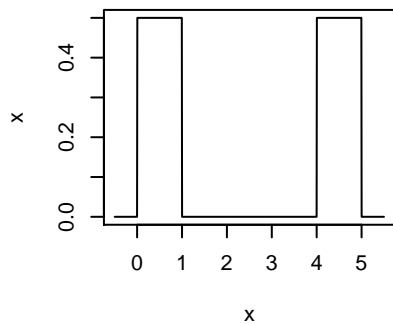
CDF of UnivarLebDecDistribution



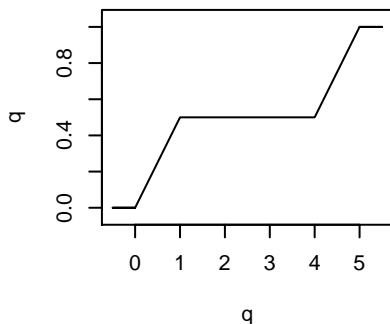
Quantile function of UnivarLebDecDistribution



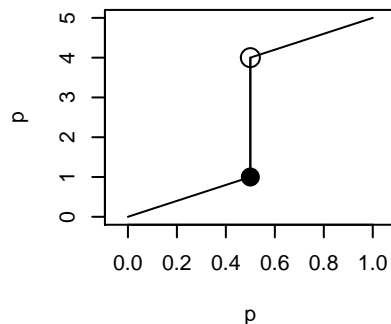
Density of AbscontDistribution



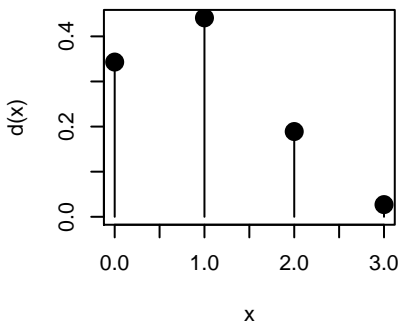
CDF of AbscontDistribution



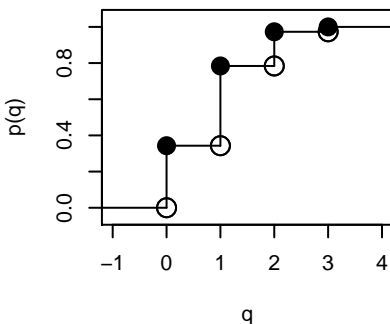
Quantile function of AbscontDistribution



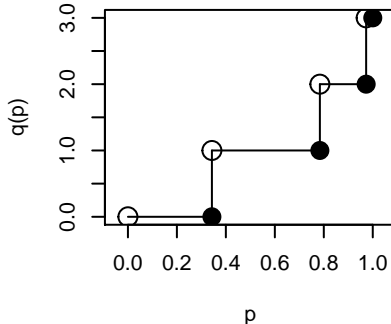
Probability function of Binom(3, 0.3)



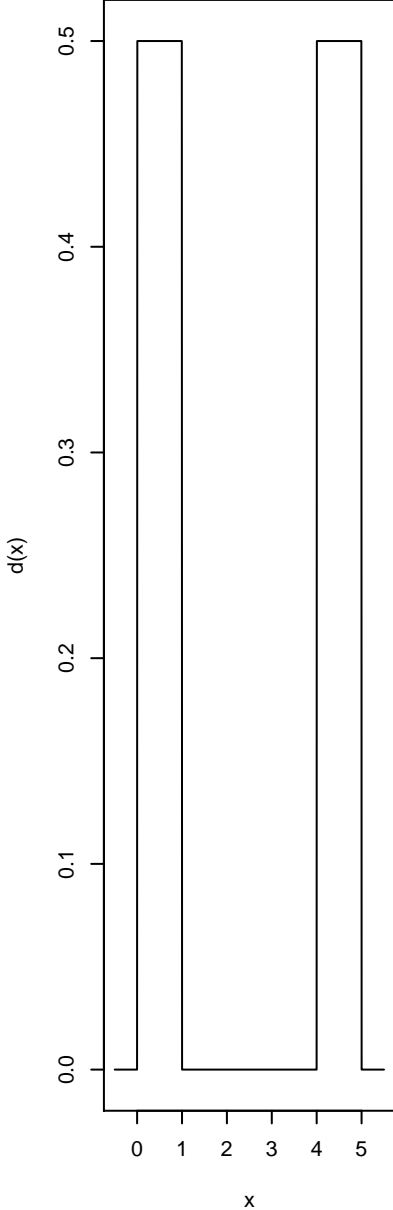
CDF of Binom(3, 0.3)



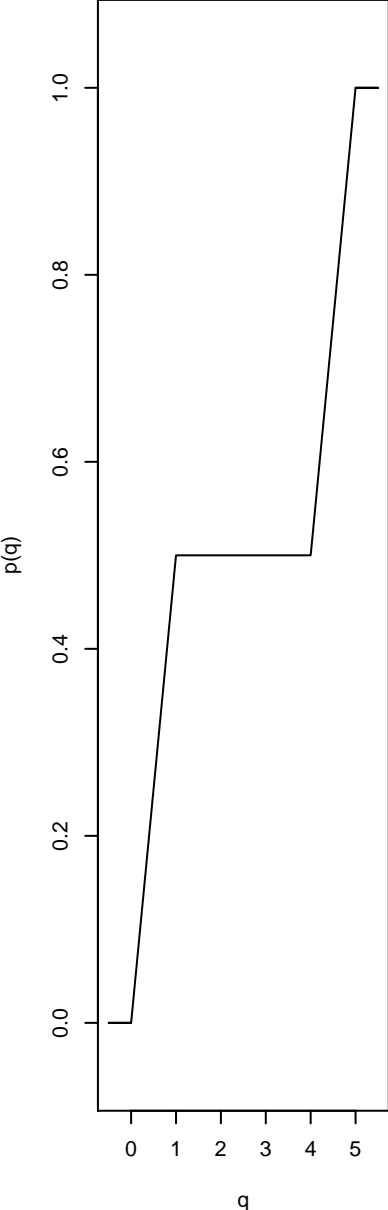
Quantile function of Binom(3, 0.3)



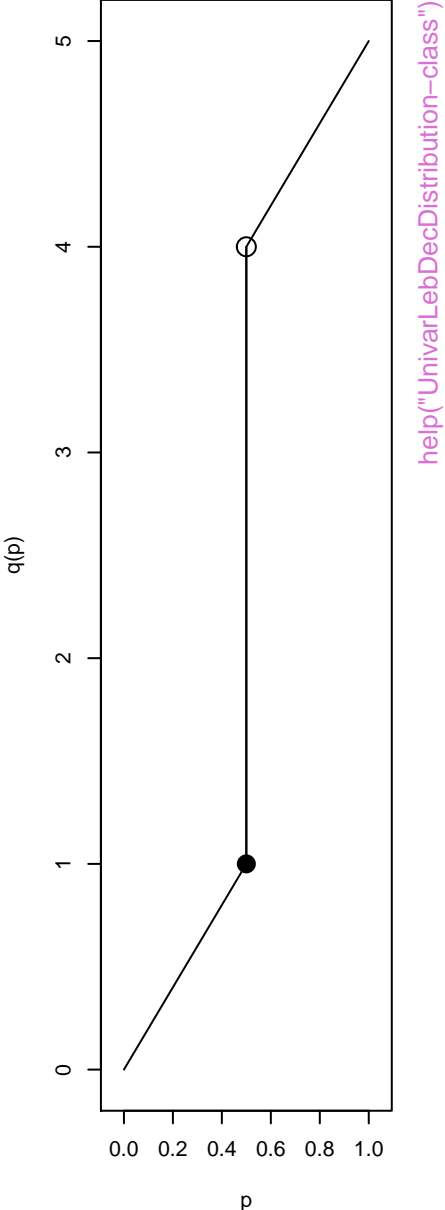
Density of AbscontDistribution



CDF of AbscontDistribution

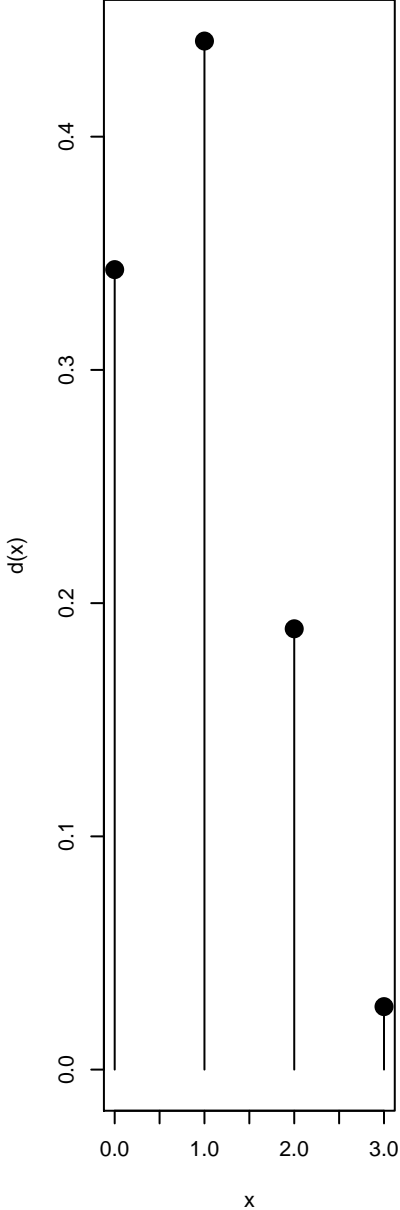


Quantile function of AbscontDistribution

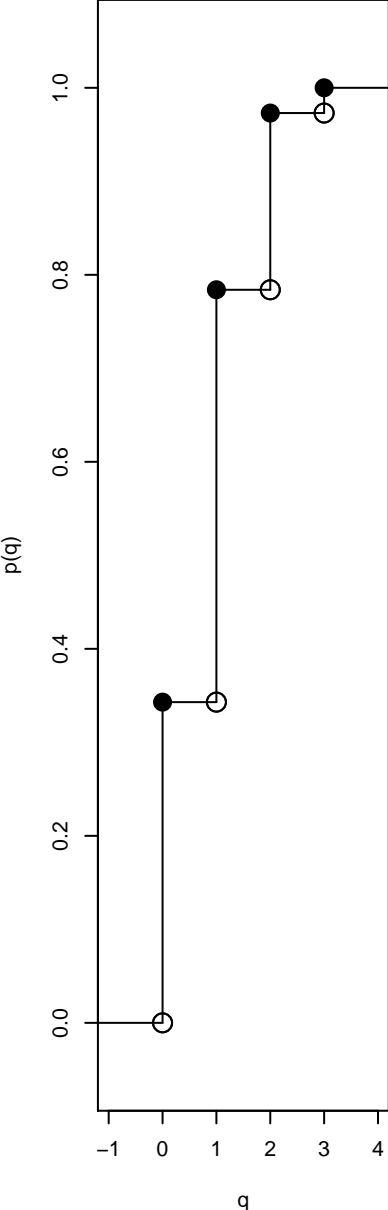


help("UnivarLebDecDistribution-class")

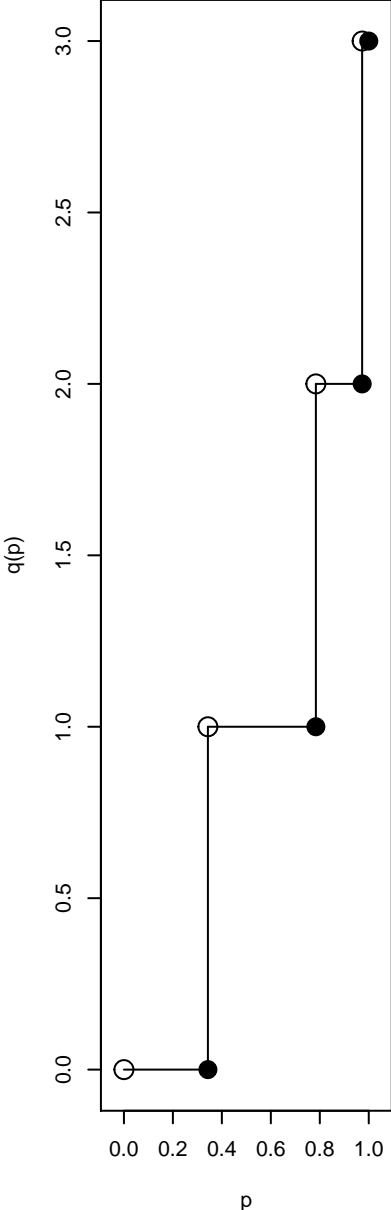
Probability function of Binom(3, 0.3)



CDF of Binom(3, 0.3)

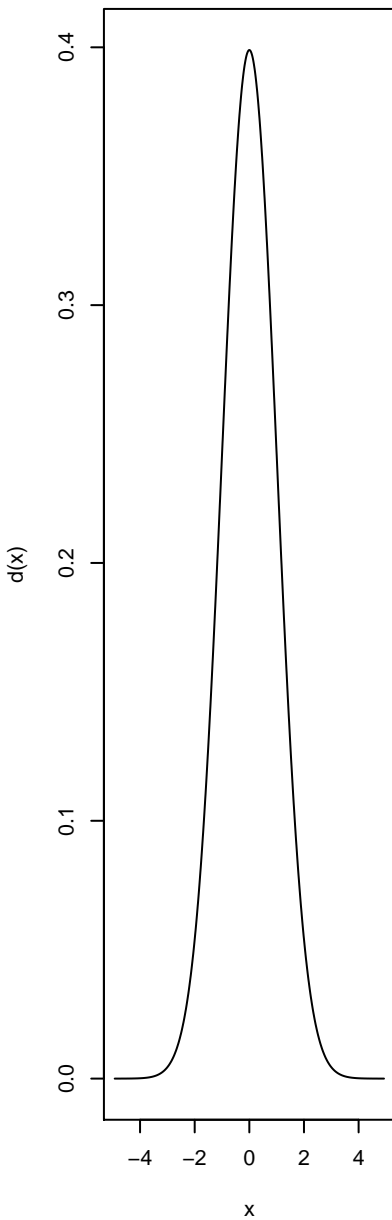


Quantile function of Binom(3, 0.3)

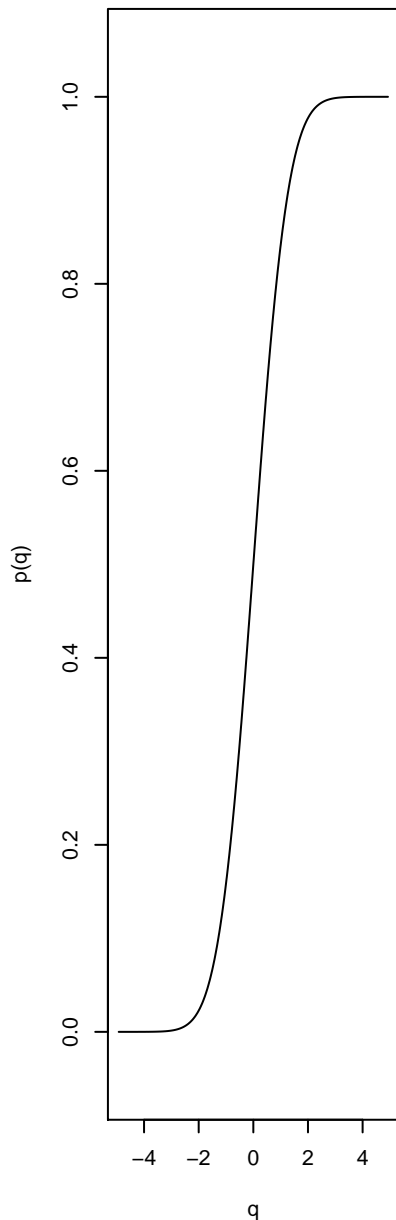


help("UnivarLebDecDistribution-class")

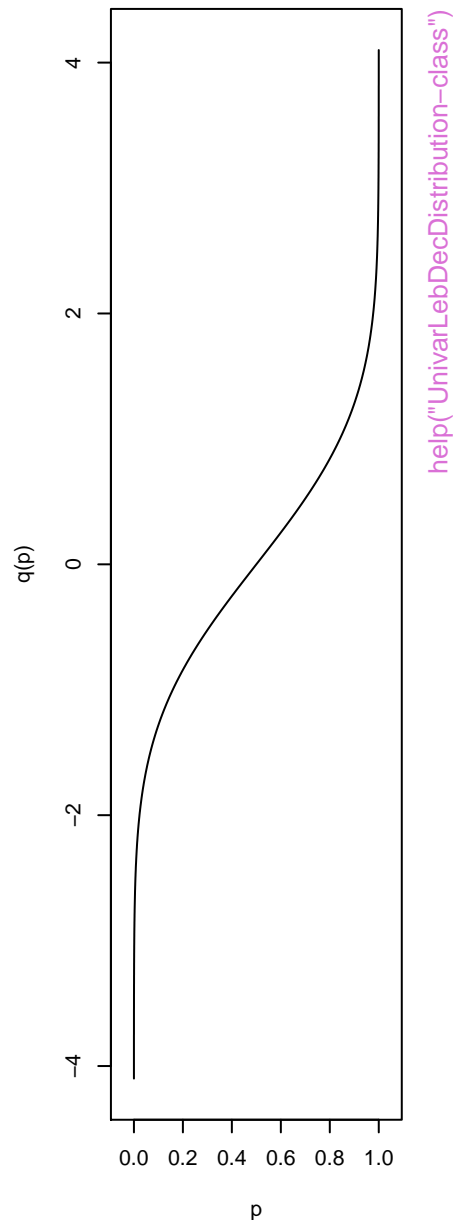
Density of Norm(0, 1)



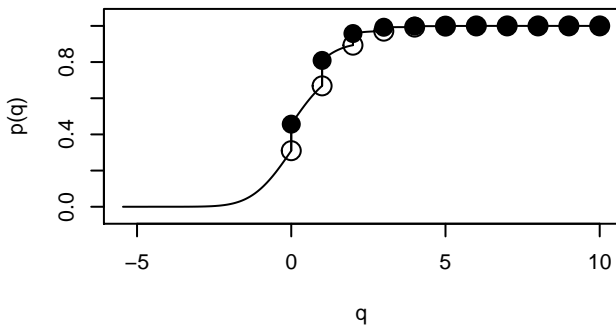
CDF of Norm(0, 1)



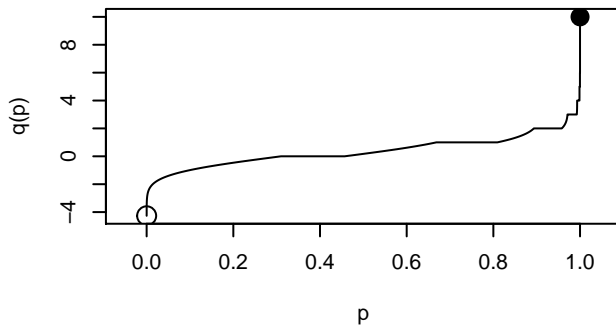
Quantile function of Norm(0, 1)



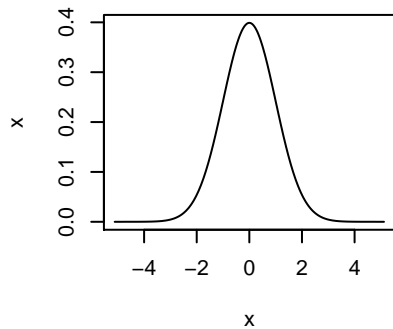
CDF of UnivarLebDecDistribution



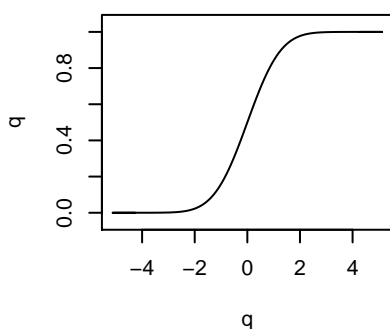
Quantile function of UnivarLebDecDistribution



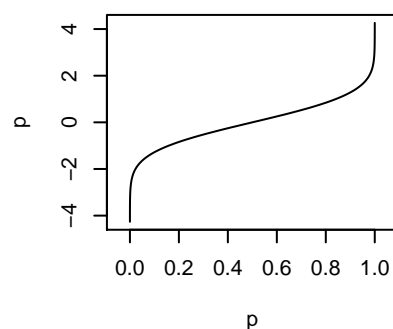
Density of AbscontDistribution



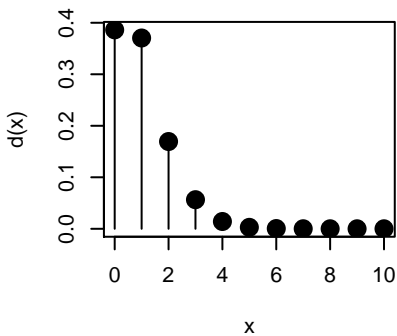
CDF of AbscontDistribution



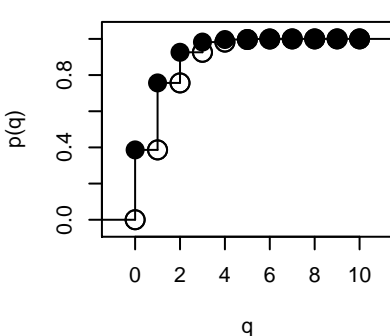
Quantile function of AbscontDistribution



Probability function of DiscreteDistribution



CDF of DiscreteDistribution



Quantile function of DiscreteDistribution

