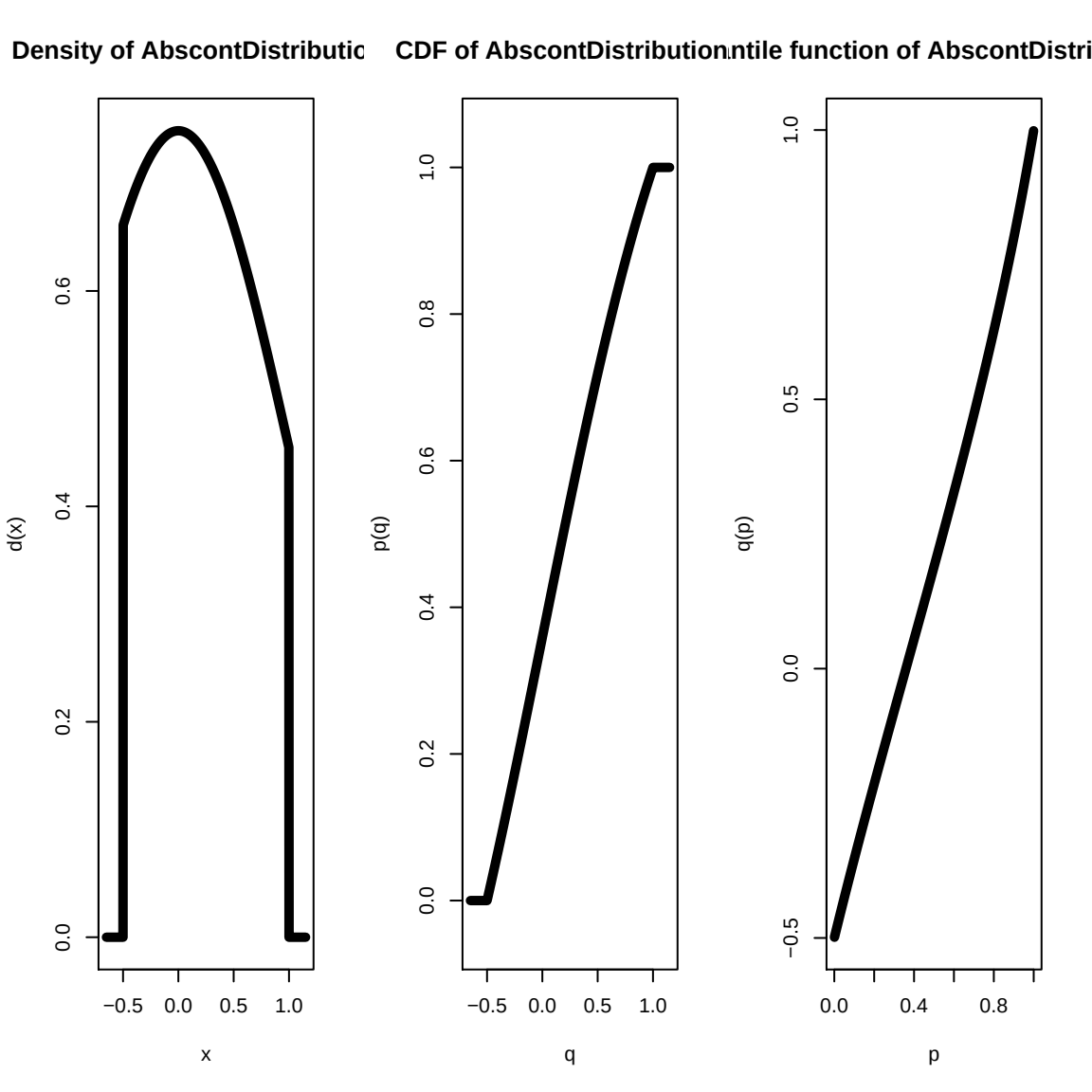
Density of AbscontDistributic
CDF of AbscontDistribution
ntile function of AbscontDistri
d(x)
p(q)
q(p)
x
q
p
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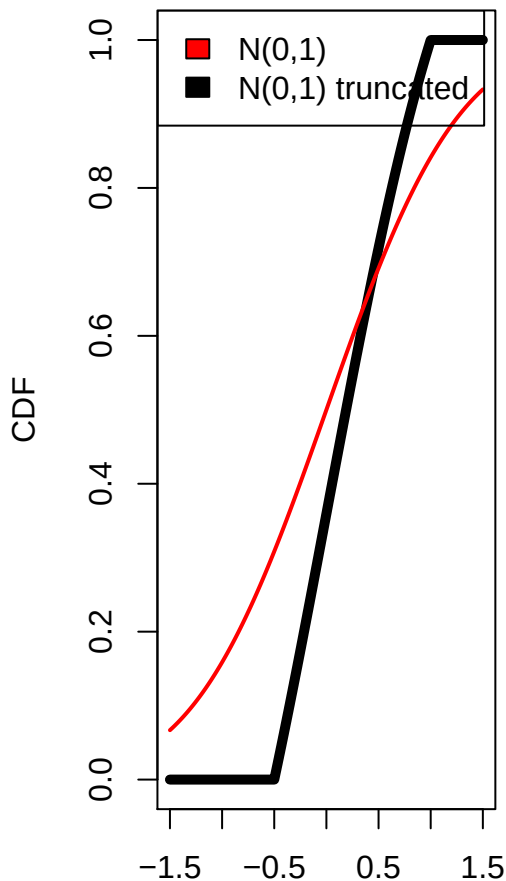
0.2
0.4
0.6
0.8
1.0
0.5
−0.5
0.4


N(0,1)
N(0,1) truncated
CDF
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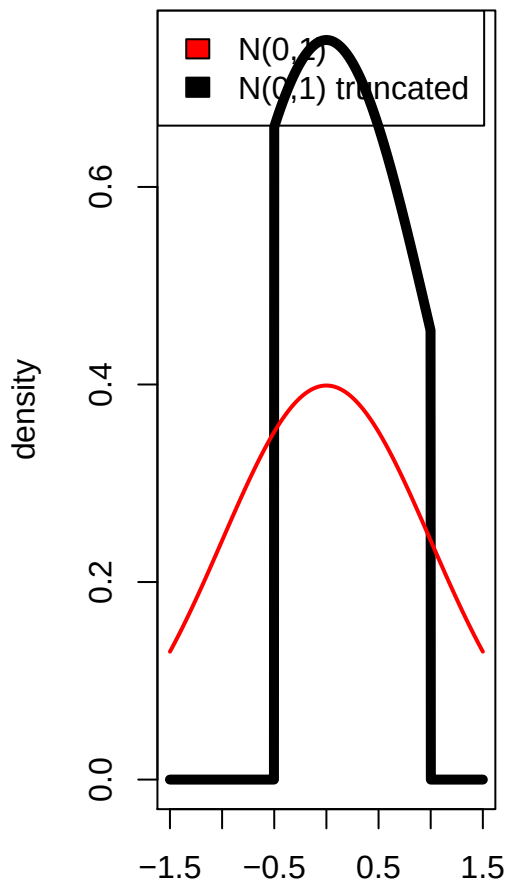
0.2
0.4
0.6
0.8
1.0
−1.5
−0.5
0.5
1.5


N(0,1)
N(0,1) truncated
density
0.0
0.2
0.4
0.6
−1.5
−0.5
0.5
1.5