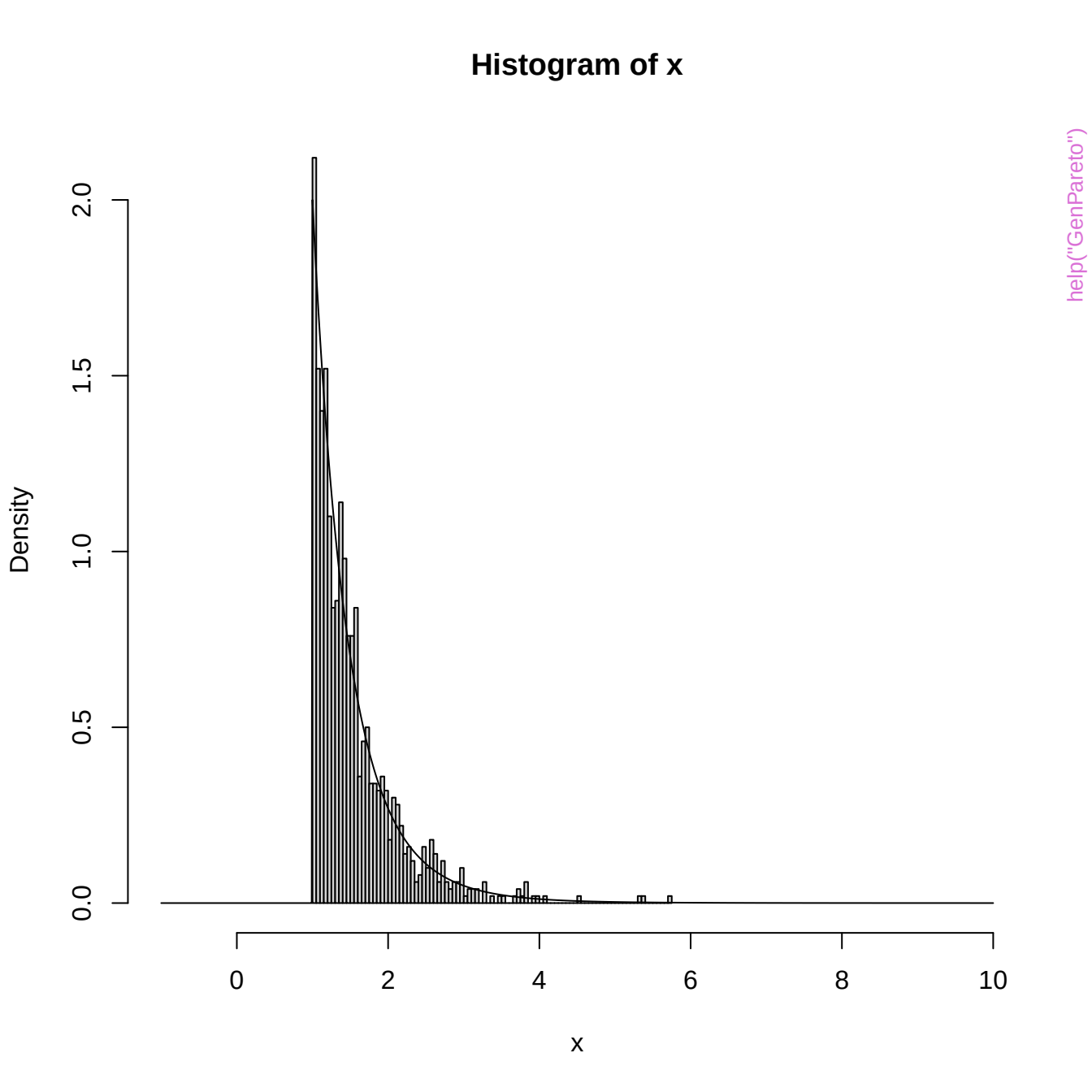
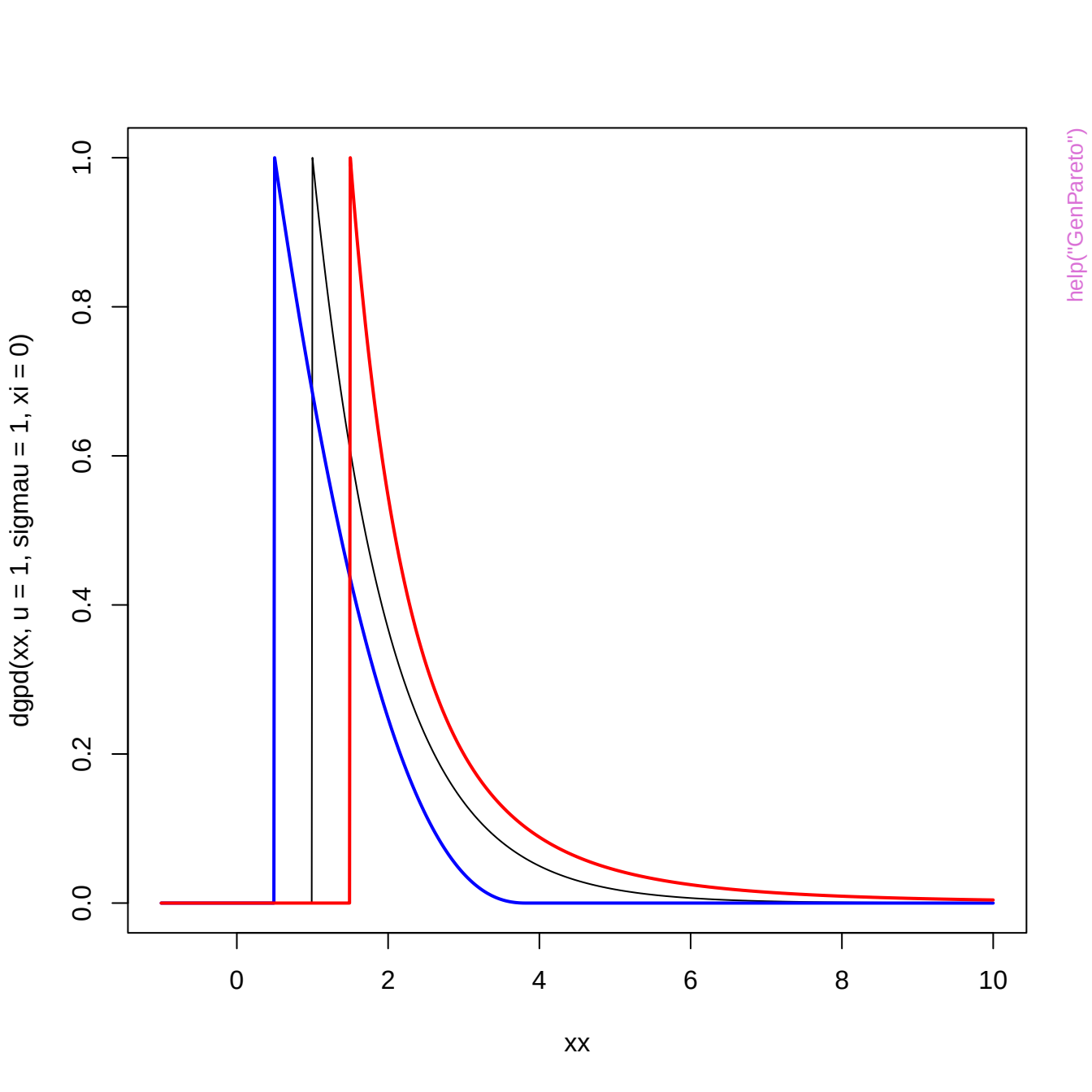
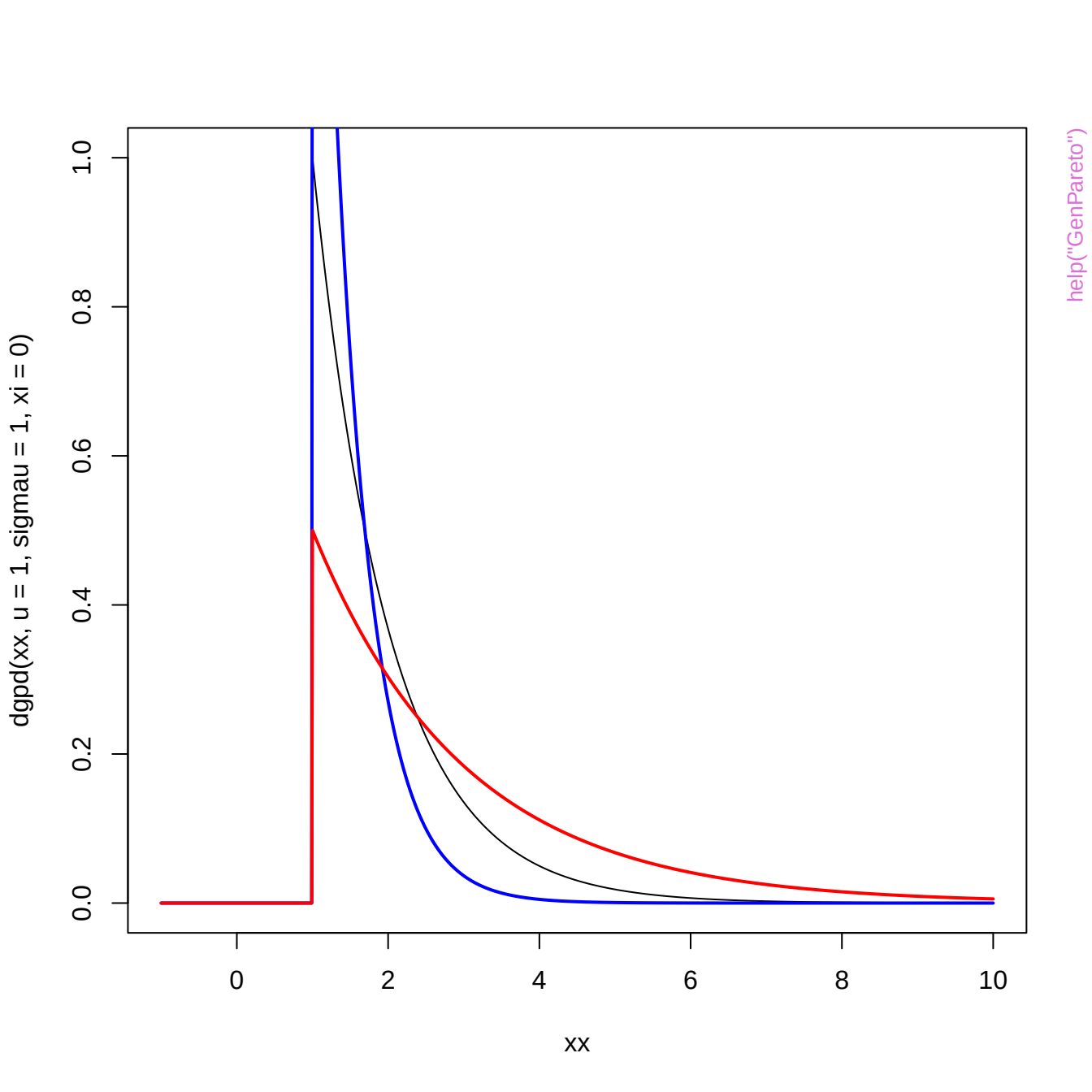
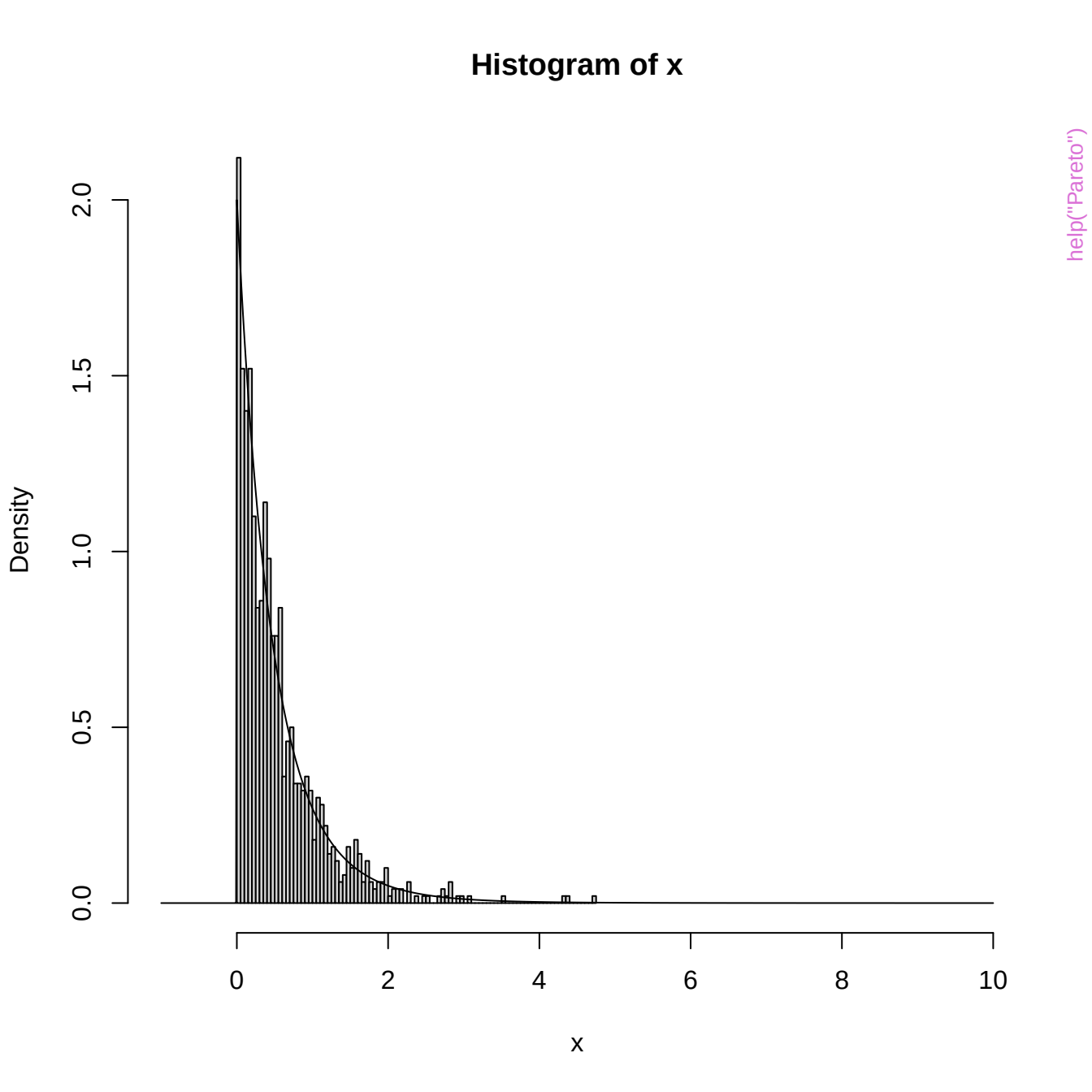
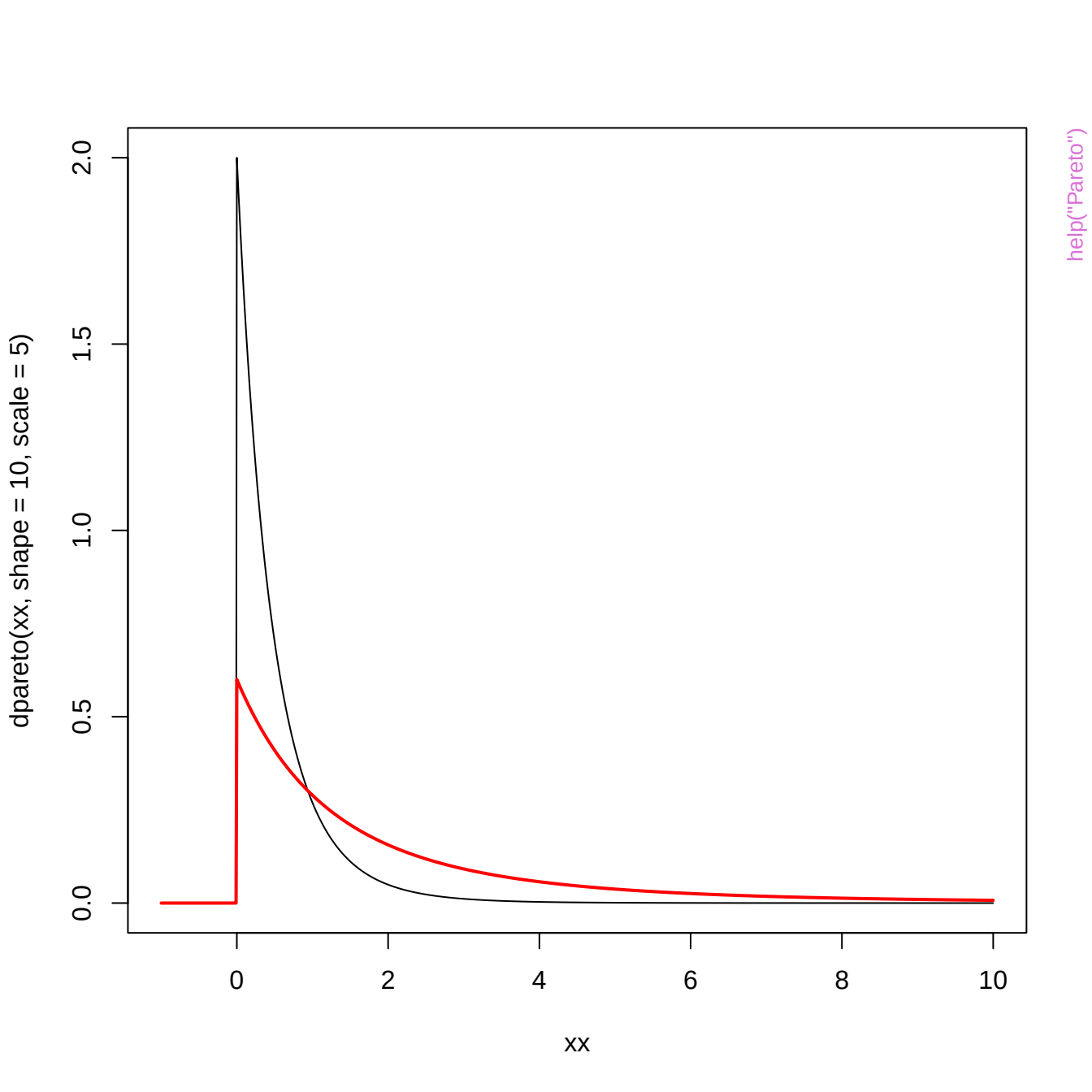
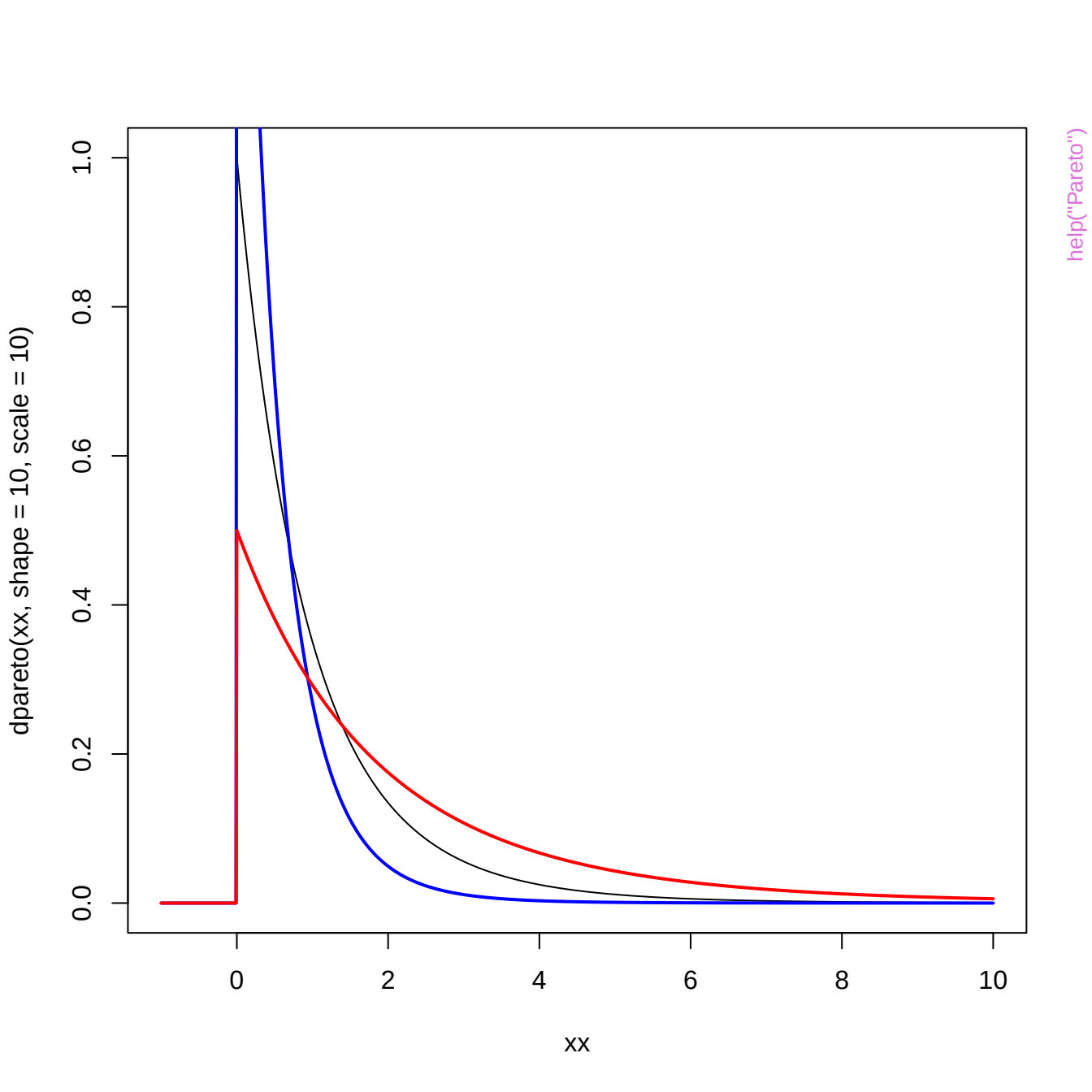

Histogram of x
Density
0.0
0.5
1.0
1.5
2.0
0
2
4
6
8
10
x
help("GenPareto")

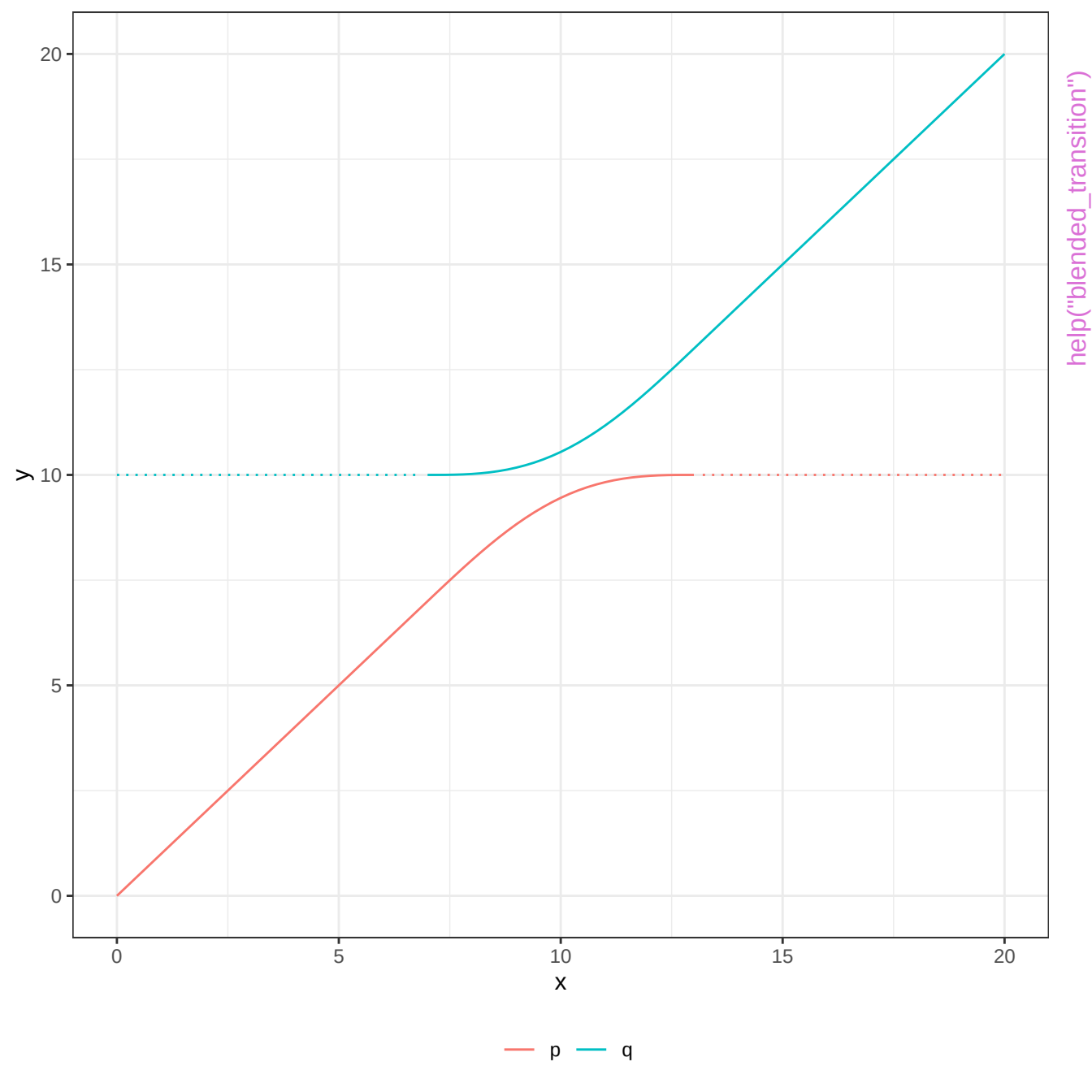

dgpd(xx, u = 1, sigmau = 1, xi = 0)
0.0
0.2
0.4
0.6
0.8
1.0
0
2
4
6
8
10
xx
help("GenPareto")

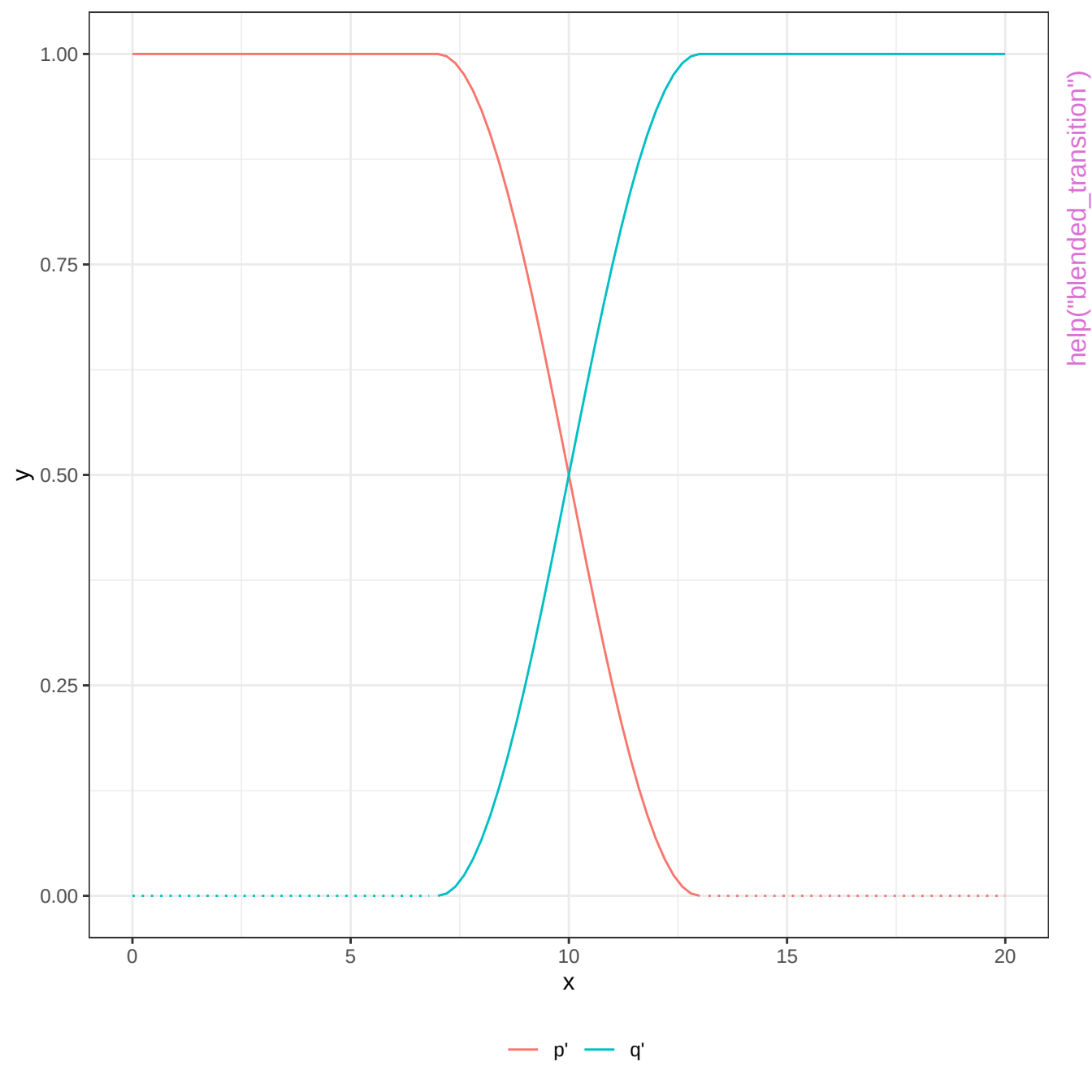

dgpd(xx, u = 1, sigmau = 1, xi = 0)
0.0
0.2
0.4
0.6
0.8
1.0
0
2
4
6
8
10
xx
help("GenPareto")

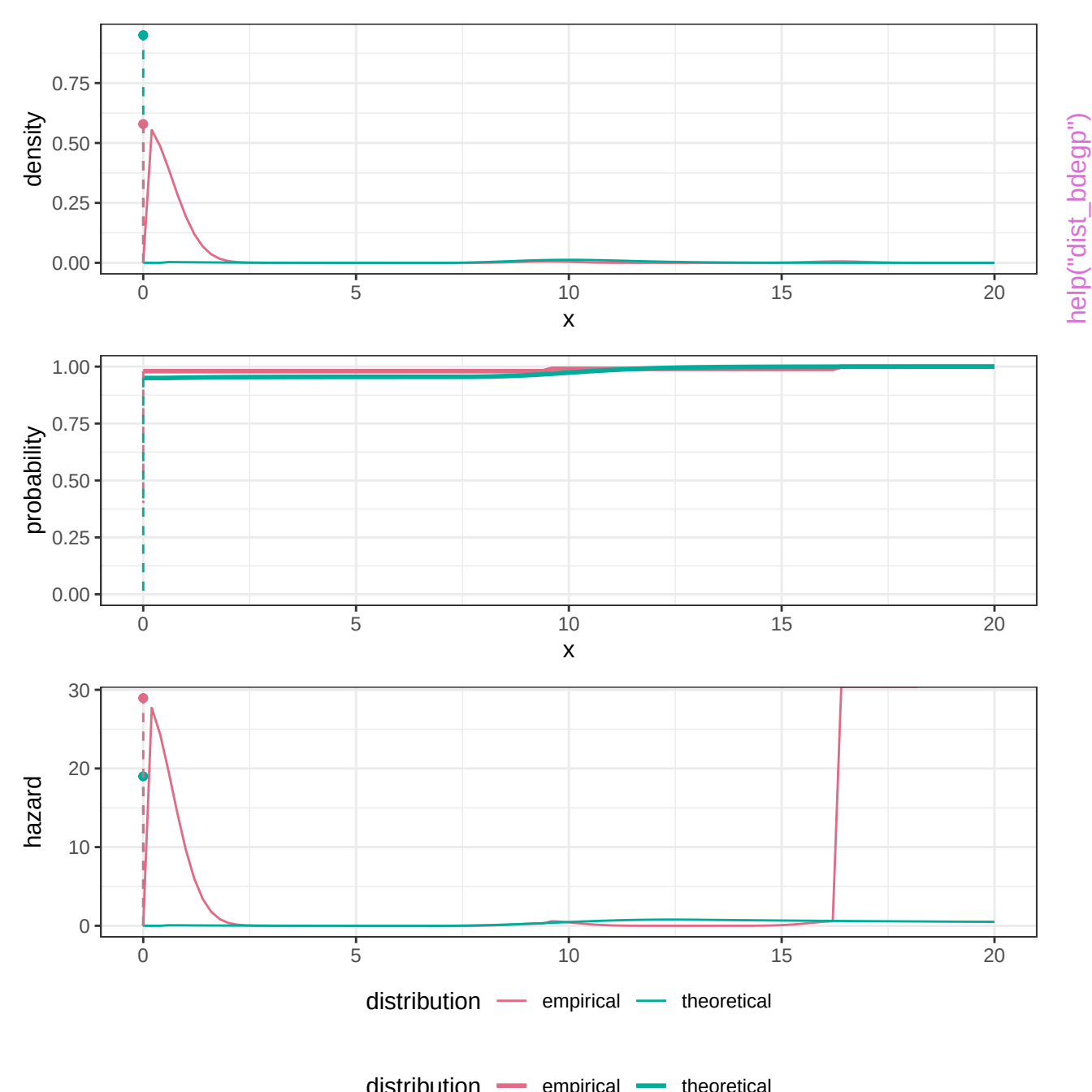

Histogram of x
Density
0.0
0.5
1.0
1.5
2.0
0
2
4
6
8
10
x
help("Pareto")

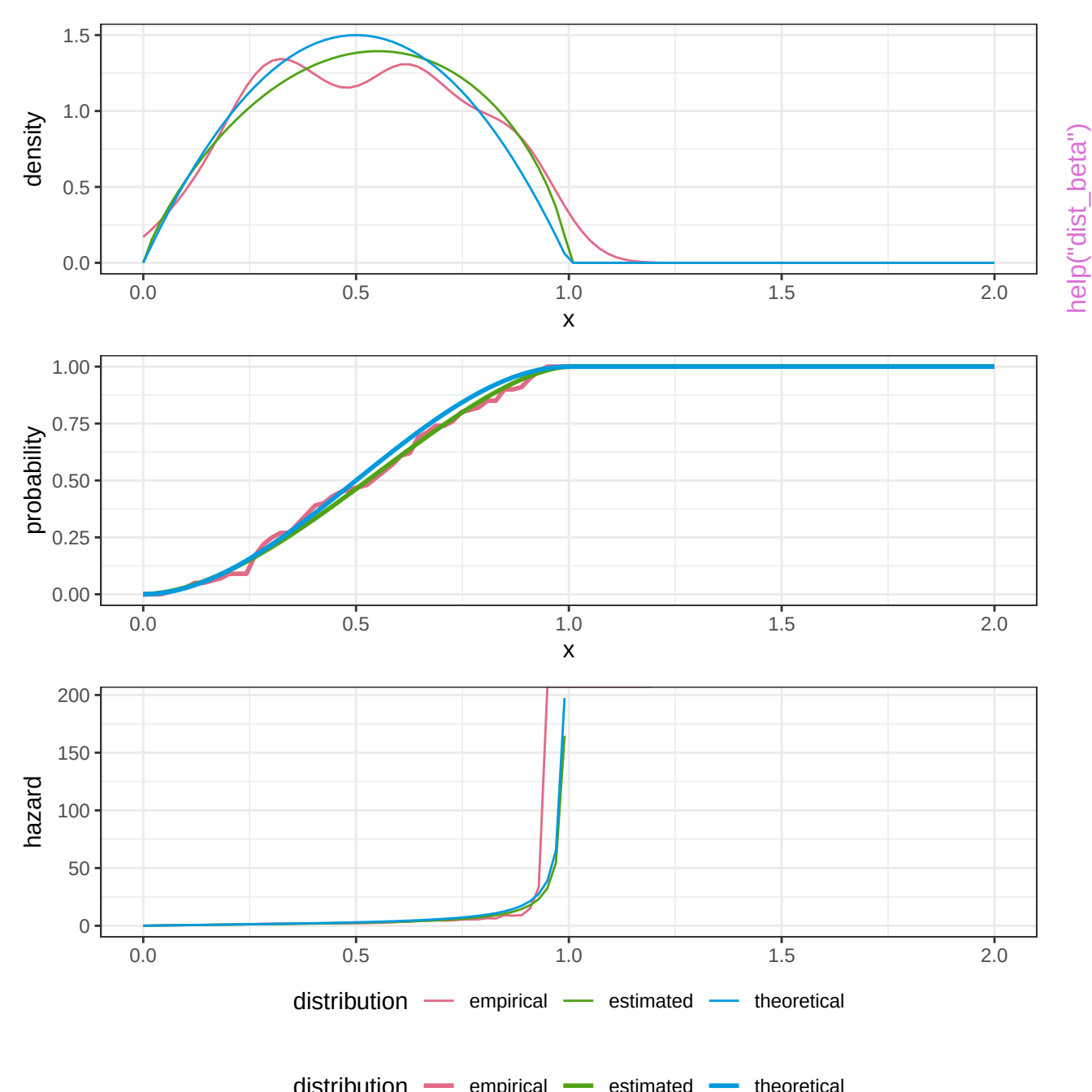

dpareto(xx, shape = 10, scale = 5)
0.0
0.5
1.0
1.5
2.0
0
2
4
6
8
10
xx
help("Pareto")

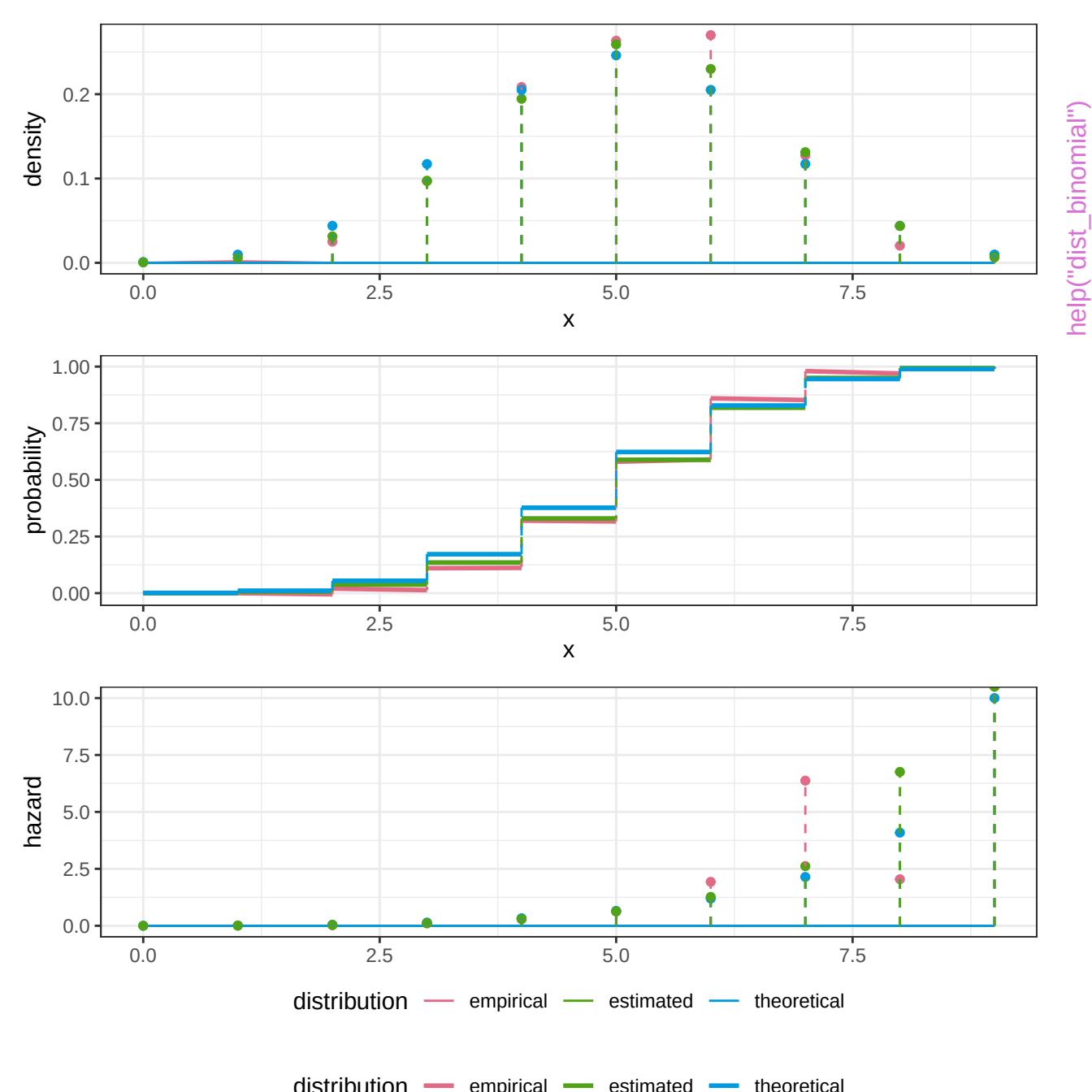

dpareto(xx, shape = 10, scale = 10)
1.0
0.8
0.6
0.4
0.2
0.0
0
2
4
6
8
10
xx
help("Pareto")


20
15
10
5
0
y
0
5
10
15
20
x
p
q
help("blended_transition")

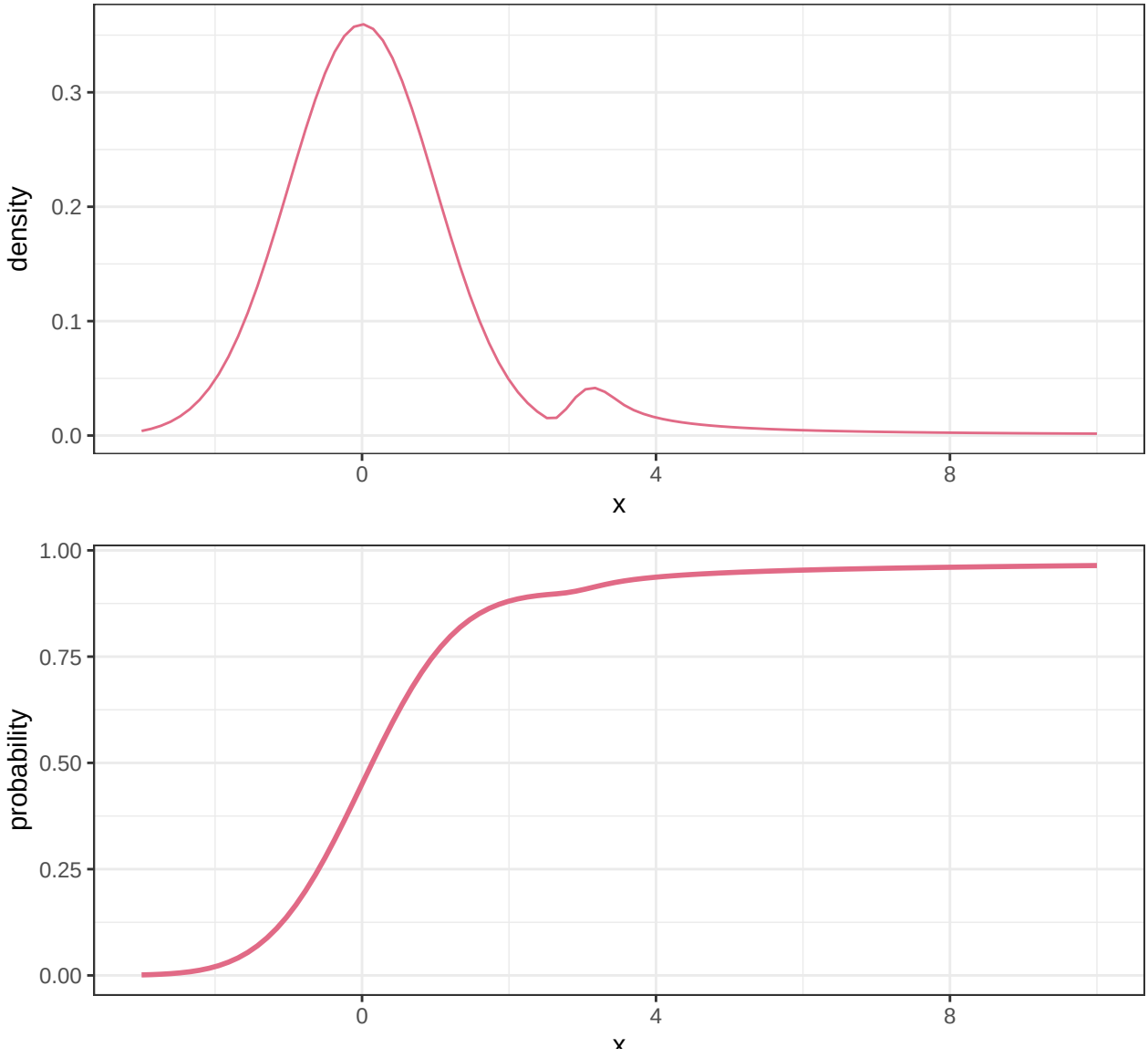

1.00
0.75
0.50
0.25
0.00
y
0
5
10
15
20
x
p'
q'
help("blended_transition")


density
0.75
0.50
0.25
0.00
0
5
10
15
20
x
probability
1.00
0.75
0.50
0.25
0.00
0
5
10
15
20
x
hazard
30
20
10
0
0
5
10
15
20
distribution
empirical
theoretical
help("dist_bdegp")
distribution
empirical
theoretical

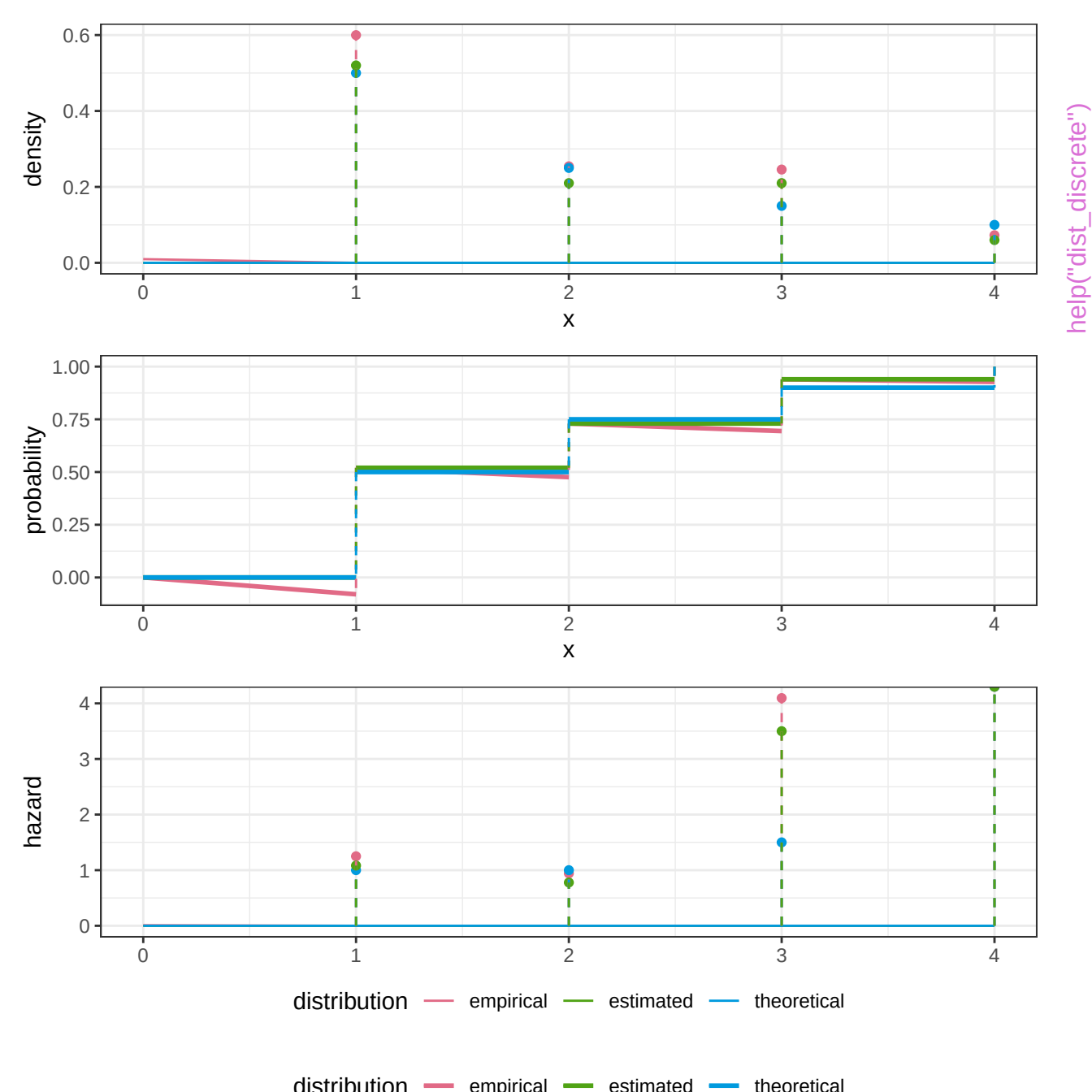

density
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
x
probability
1.00
0.75
0.50
0.25
0.00
0.0
0.5
1.0
1.5
2.0
x
hazard
200
150
100
50
0
0.0
0.5
1.0
1.5
2.0
distribution
empirical
estimated
theoretical
help("dist_beta")
distribution
empirical
estimated
theoretical

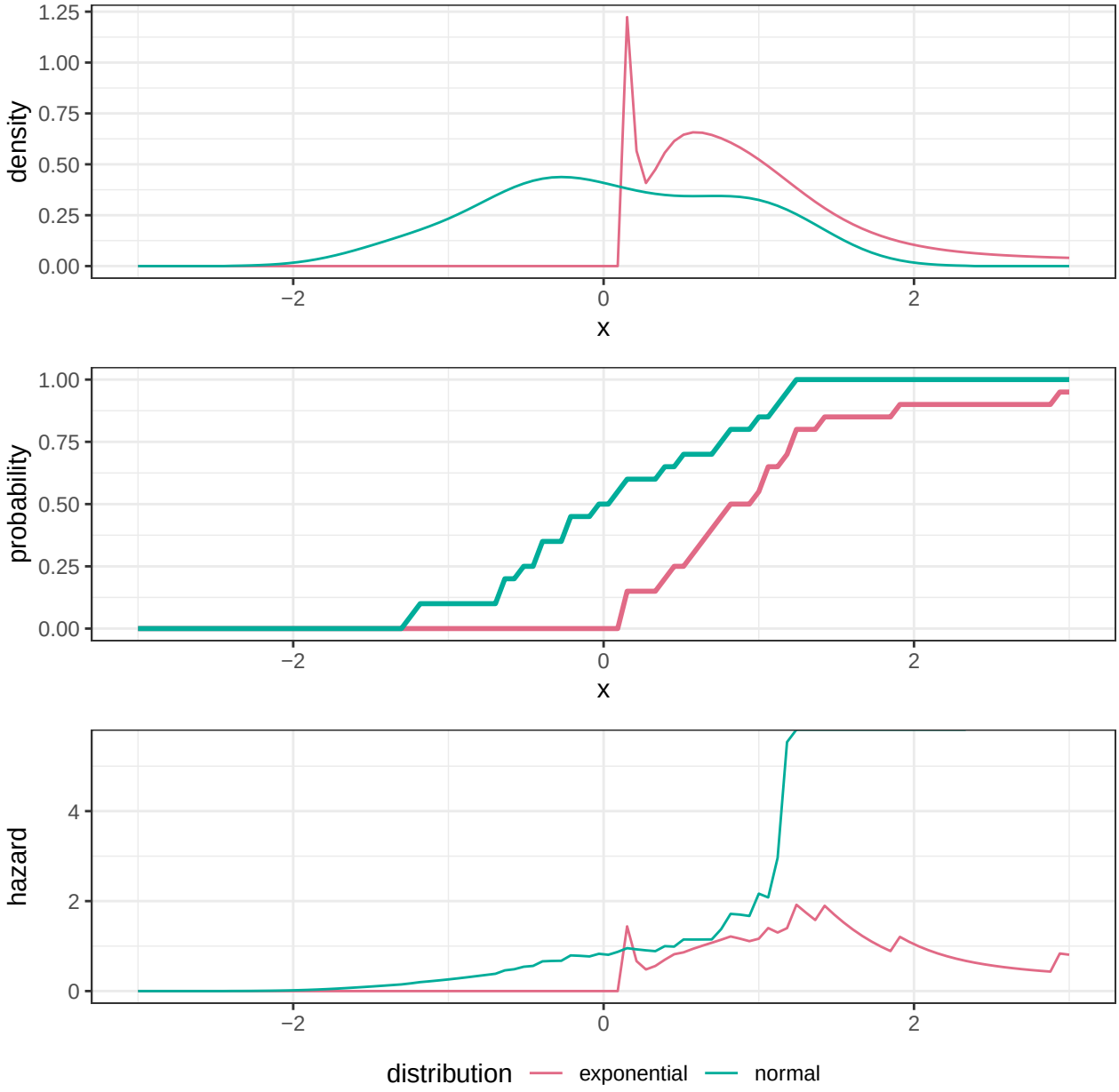


distribution empirical estimated theoretical



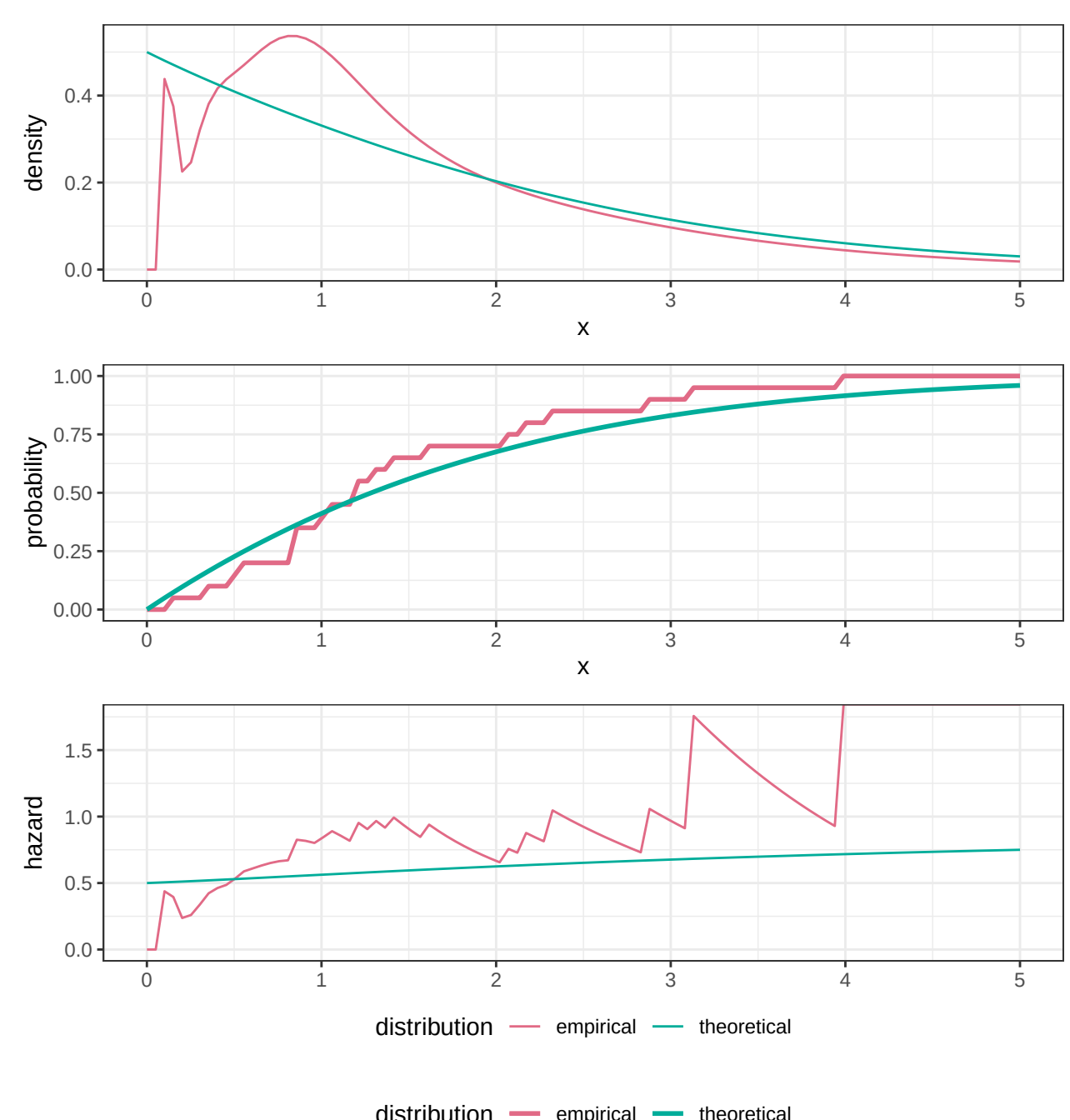
help("dist_blended")

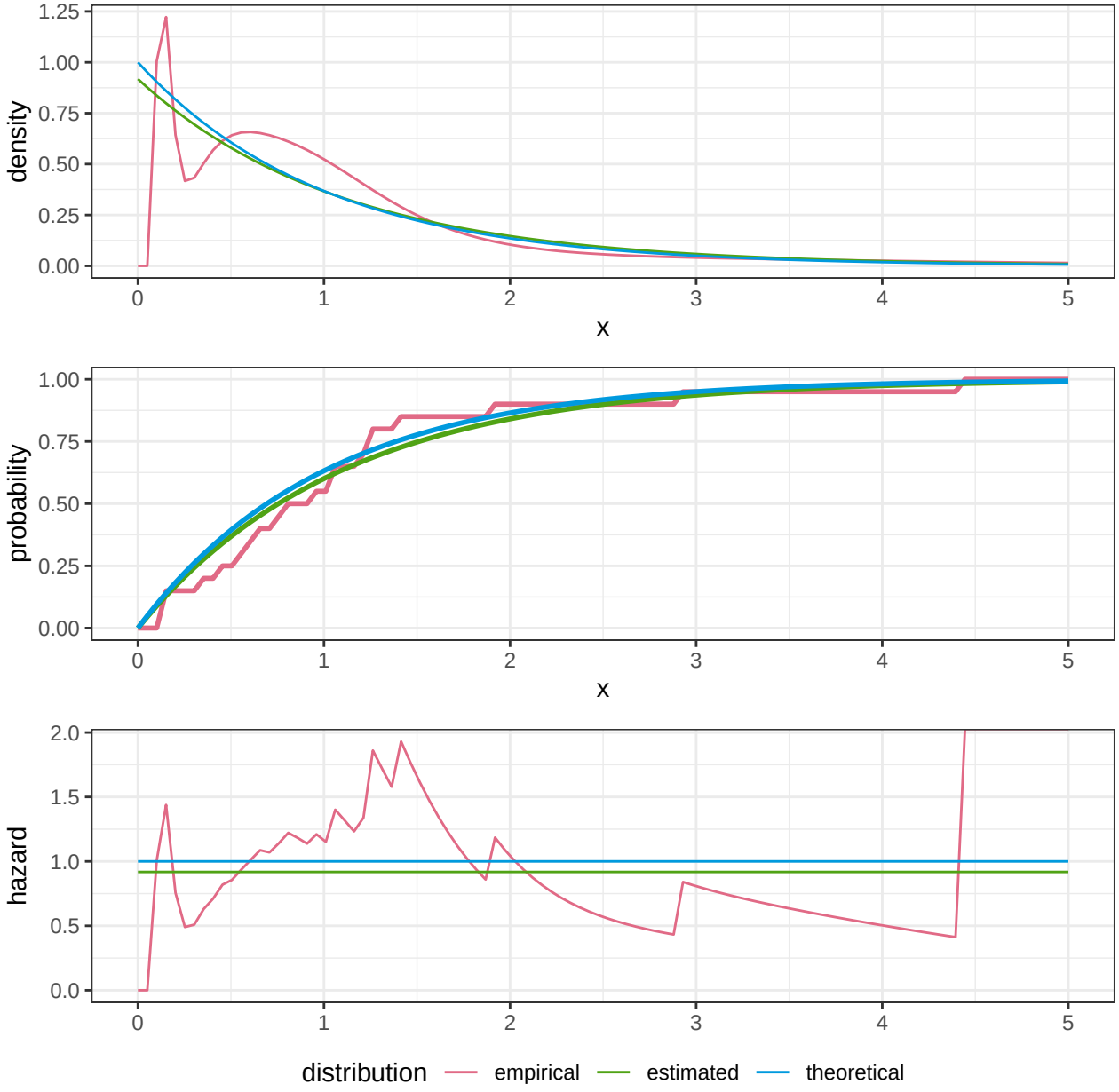

density
probability
hazard
x
distribution
empirical
estimated
theoretical
help("dist_discrete")



help("dist_empirical")

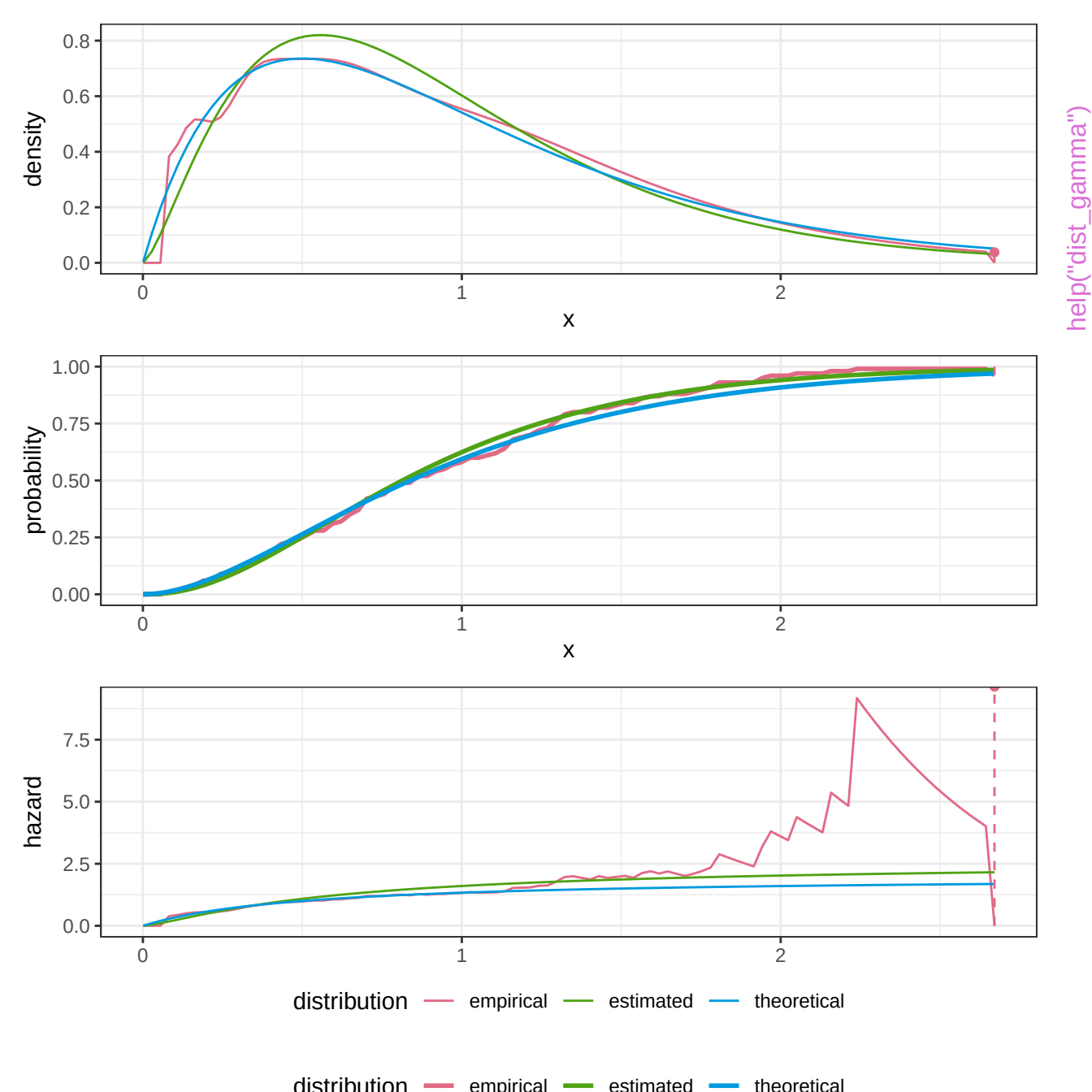
distribution exponential normal


density
0.0
0.2
0.4
0
1
2
3
4
5
x
probability
0.00
0.25
0.50
0.75
1.00
0
1
2
3
4
5
x
hazard
0.0
0.5
1.0
1.5
0
1
2
3
4
5
distribution
empirical
theoretical
help("dist_erlangmix")
distribution
empirical
theoretical

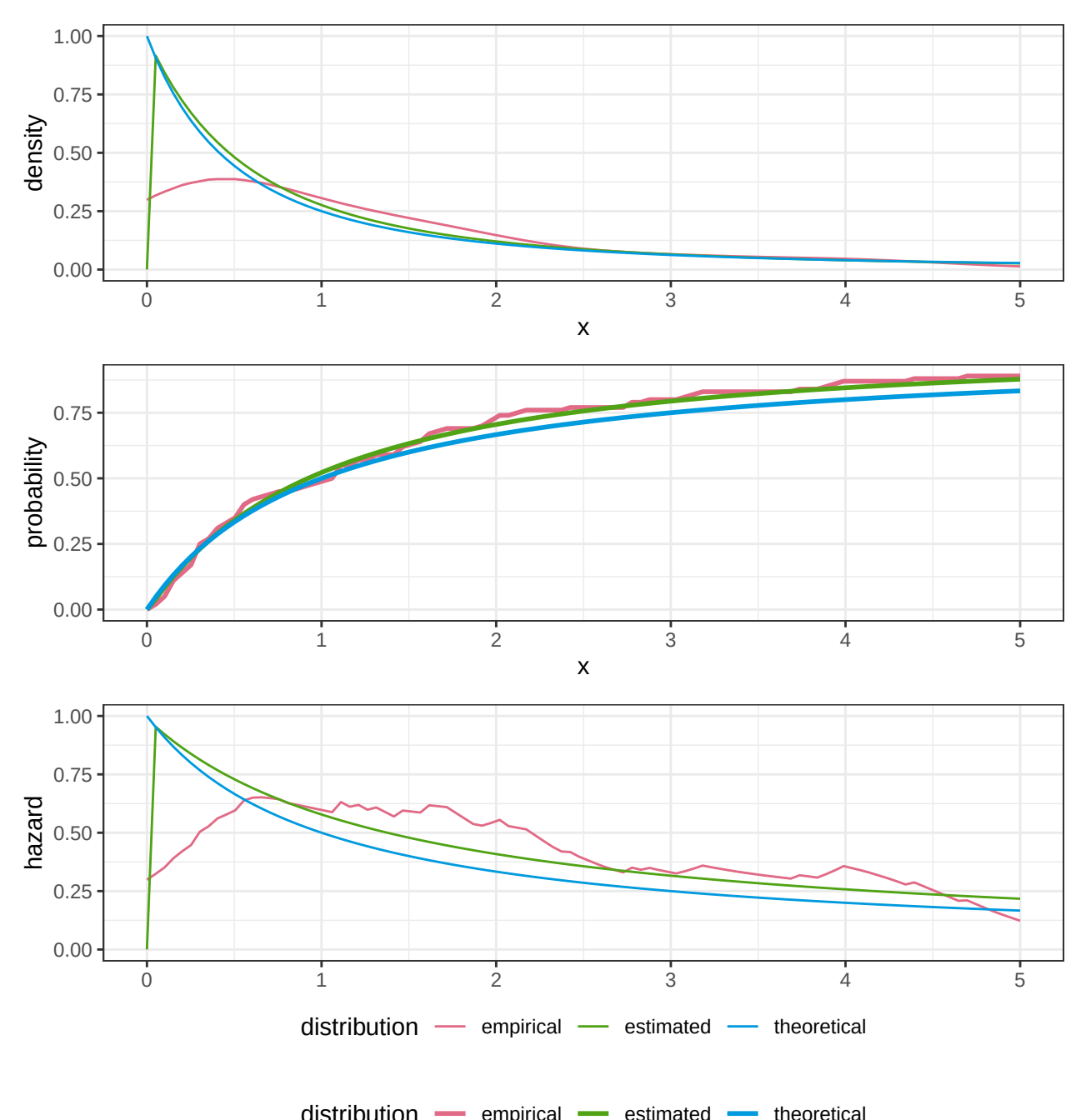


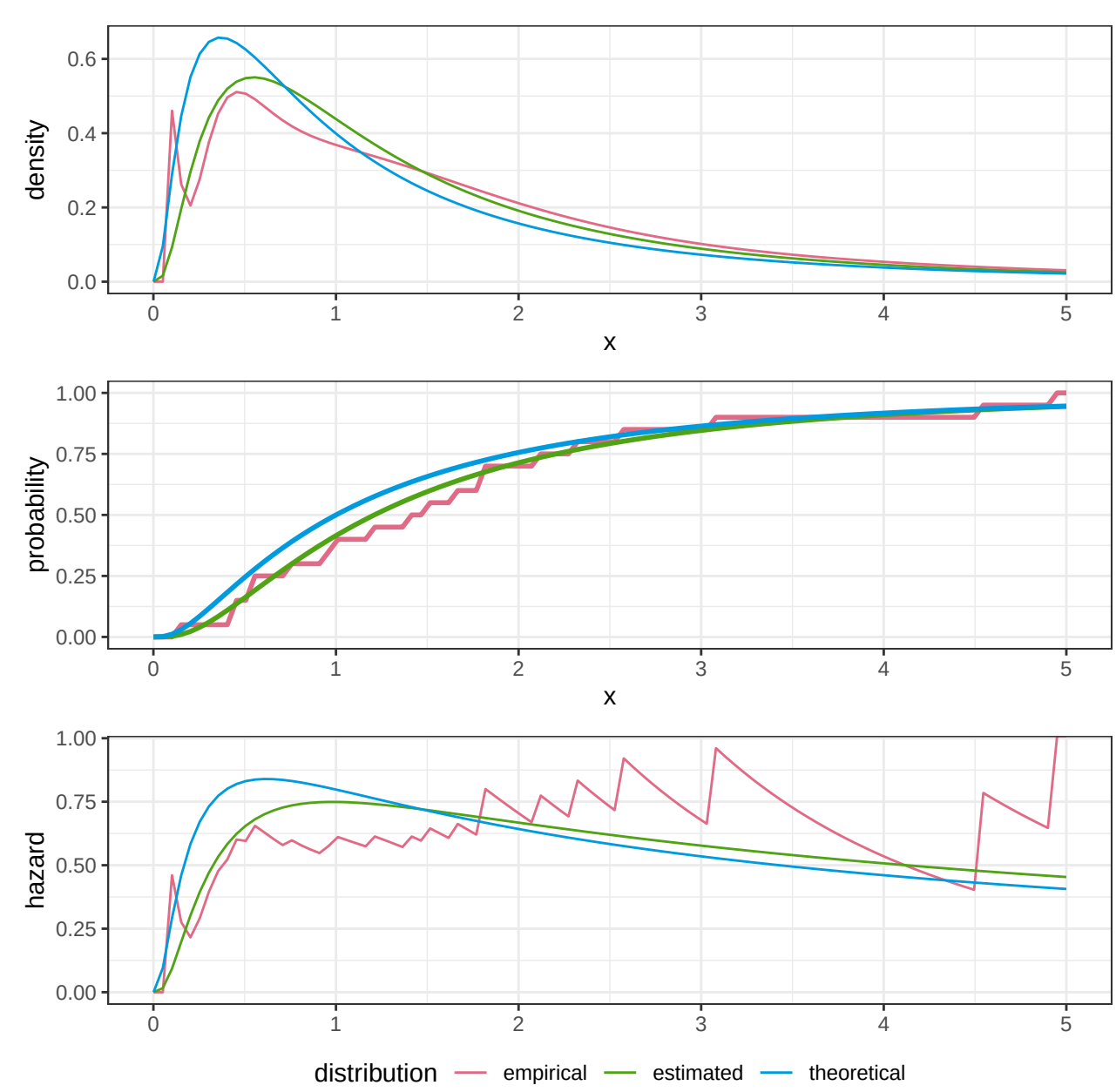
distribution empirical estimated theoretical

help("dist_exponential")



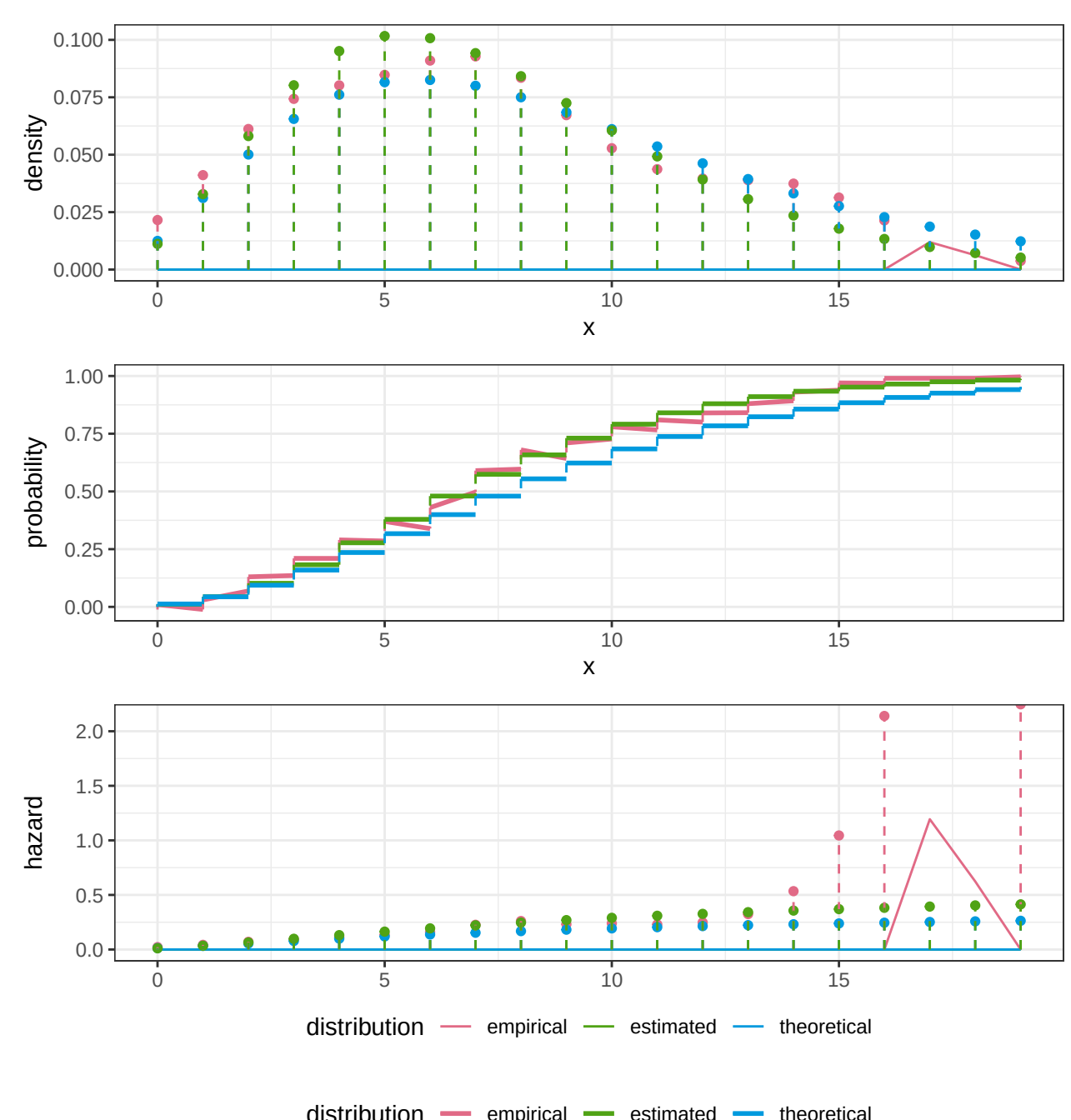
help("dist_gamma")


density
probability
hazard
x
x
distribution
empirical
estimated
theoretical
help("dist_genpareto")

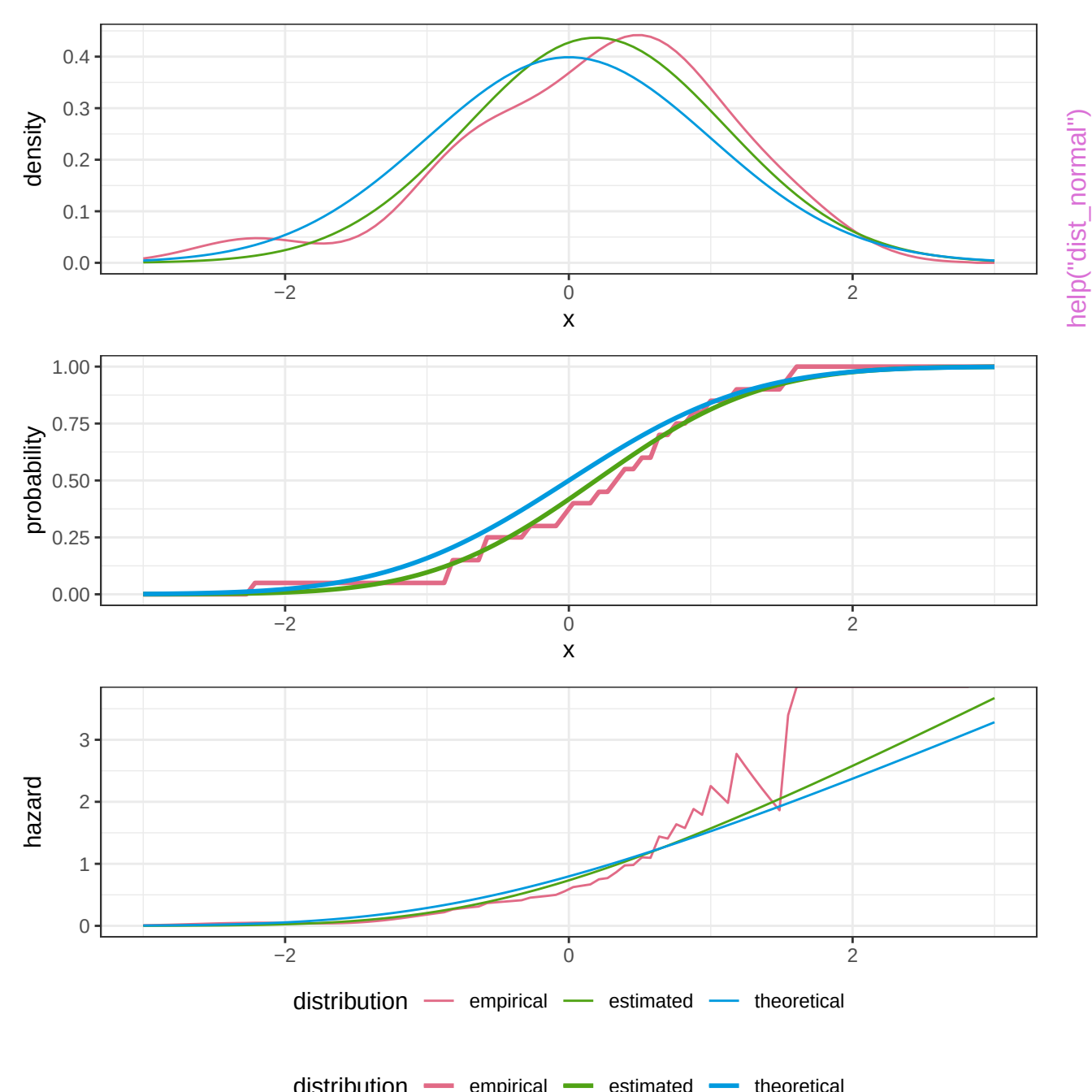


help("dist_lognormal")

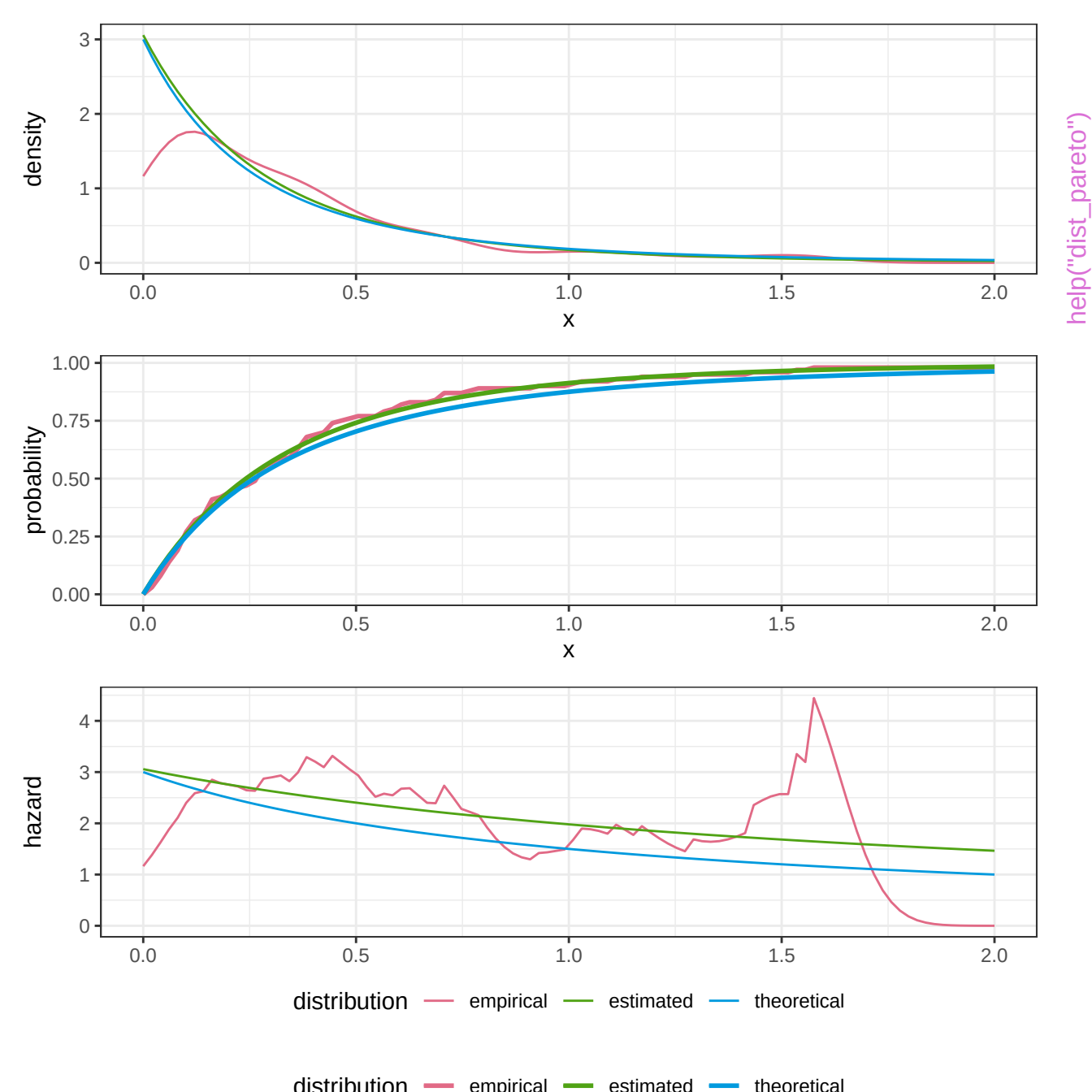
distribution empirical estimated theoretical

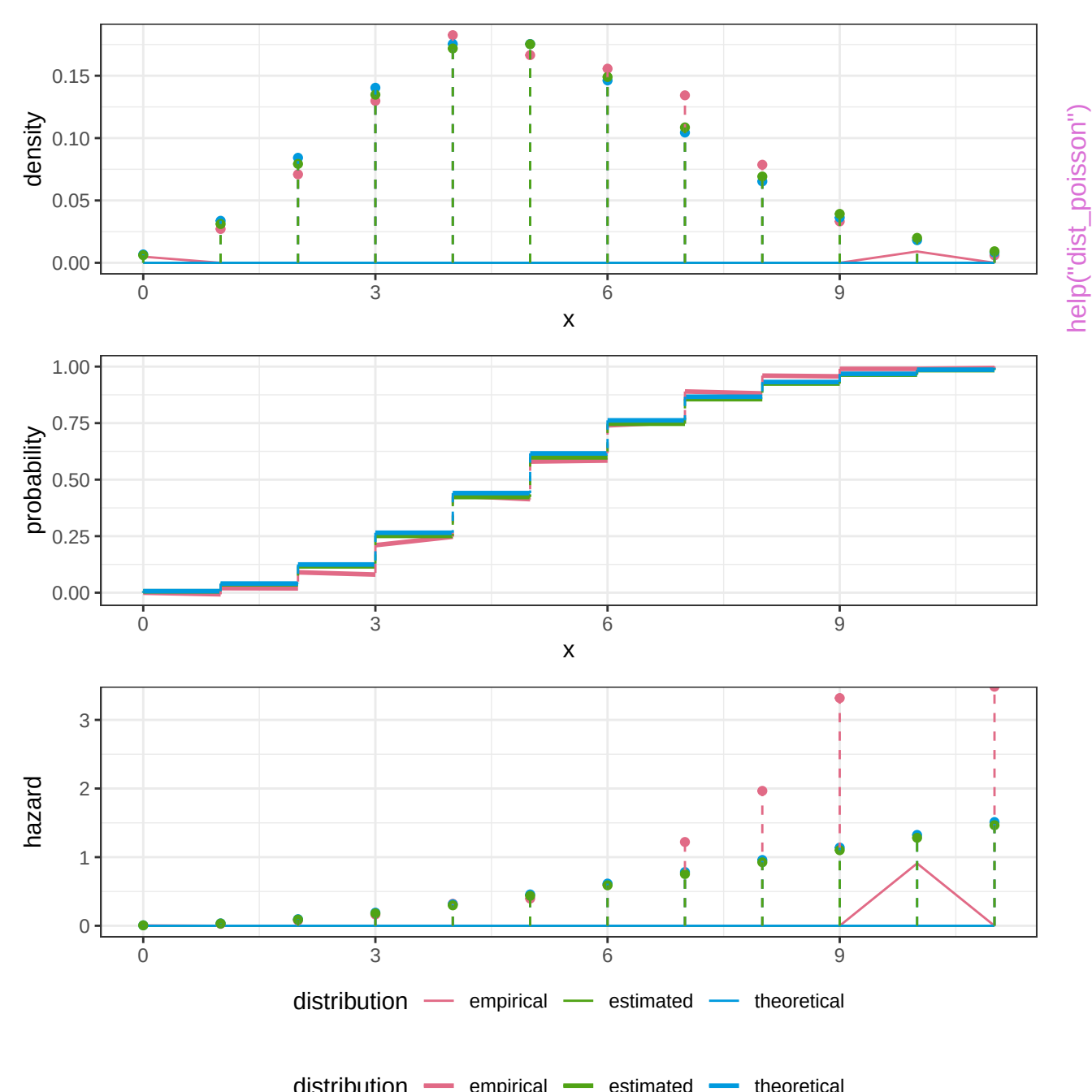


distribution empirical estimated theoretical

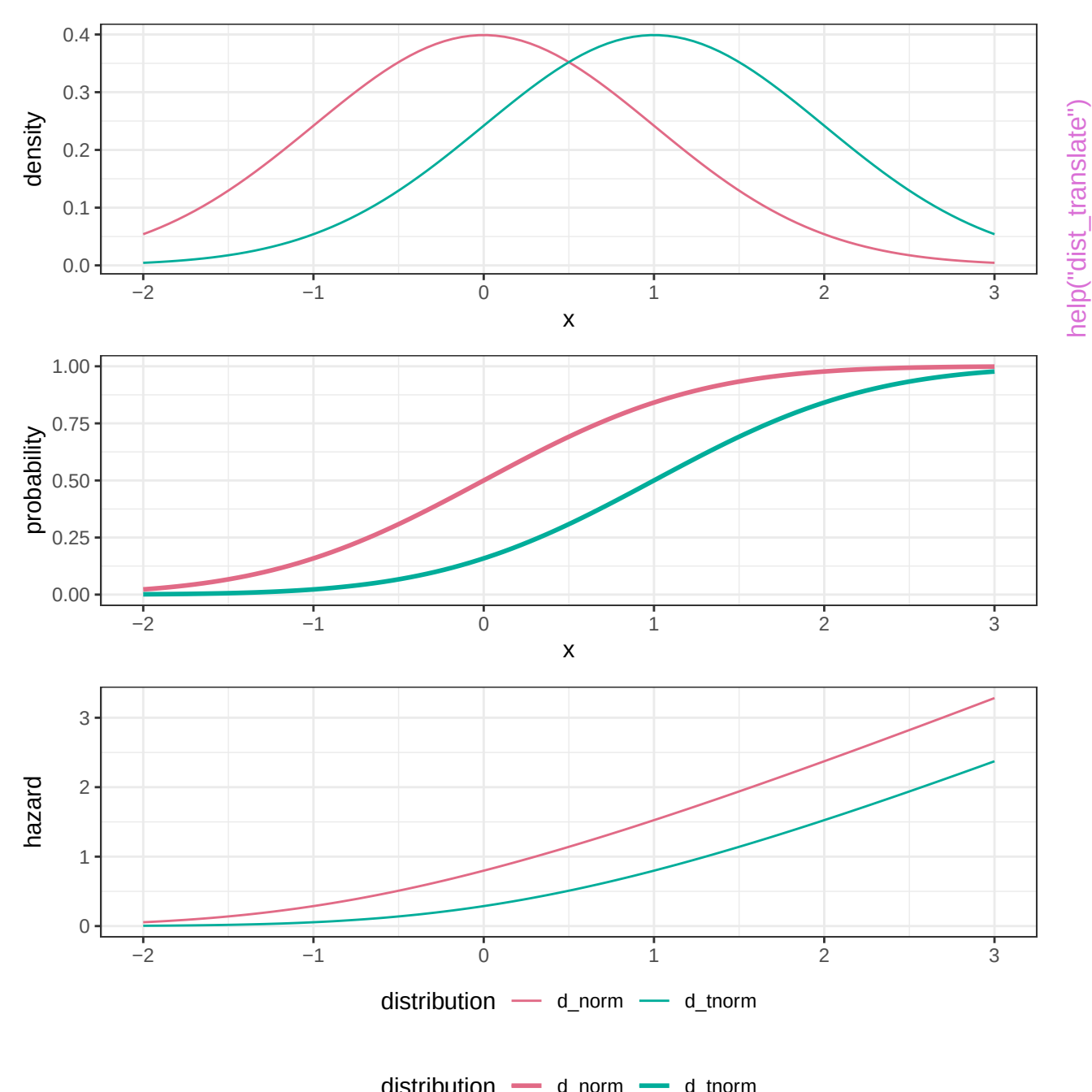


distribution empirical estimated theoretical

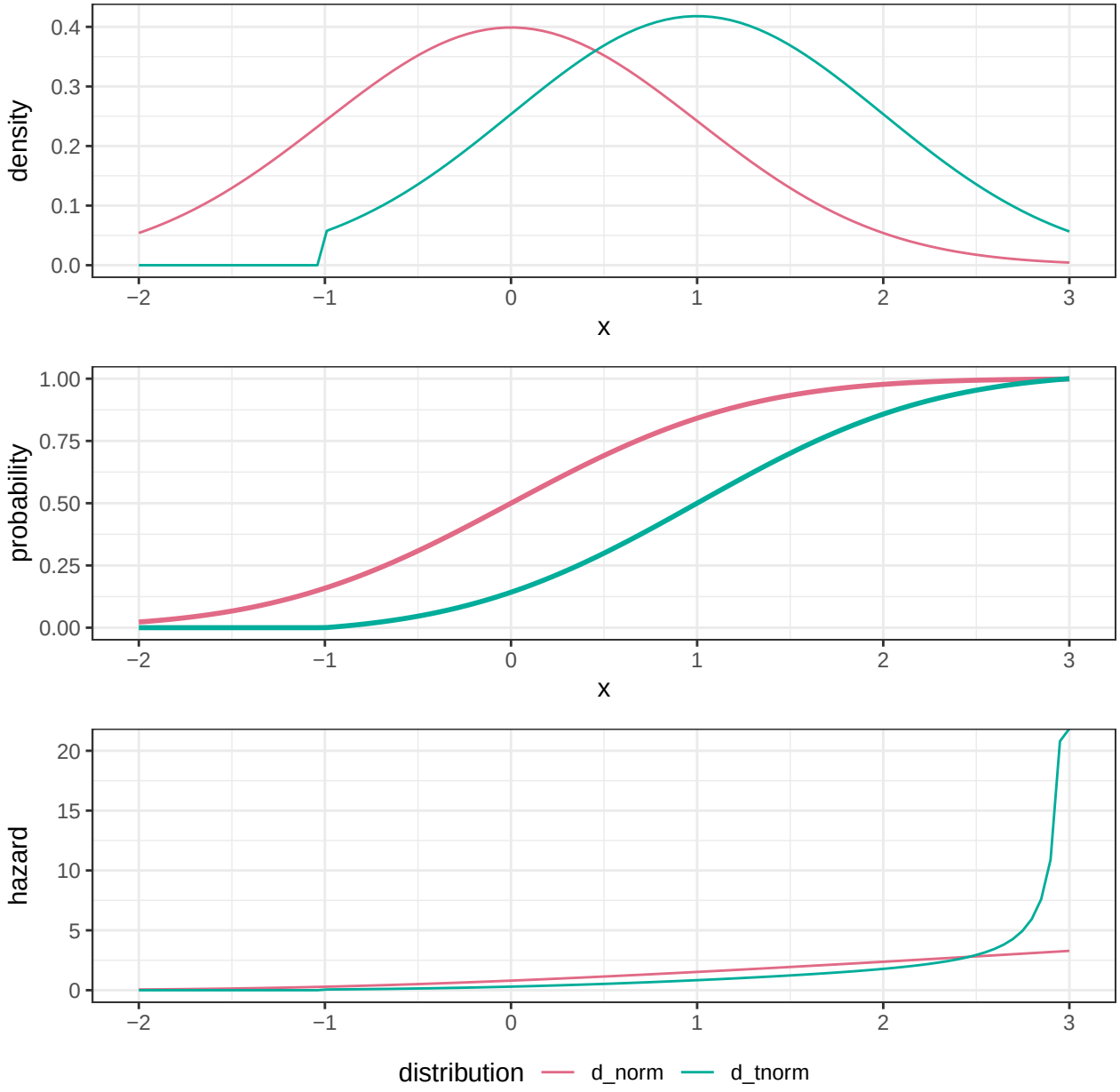

density
probability
hazard
x
x
distribution
empirical
estimated
theoretical
help("dist_pareto")



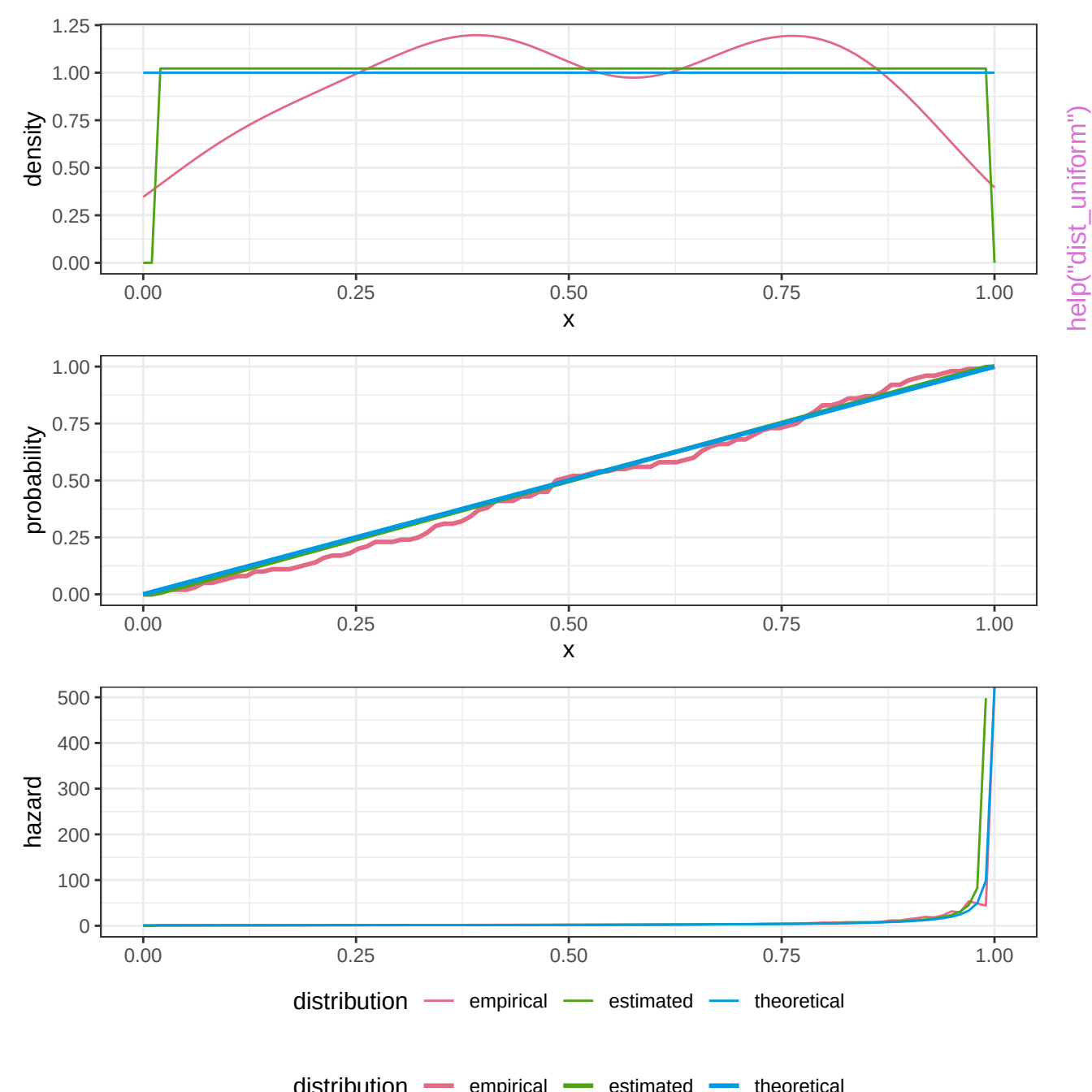
help("dist_poisson")

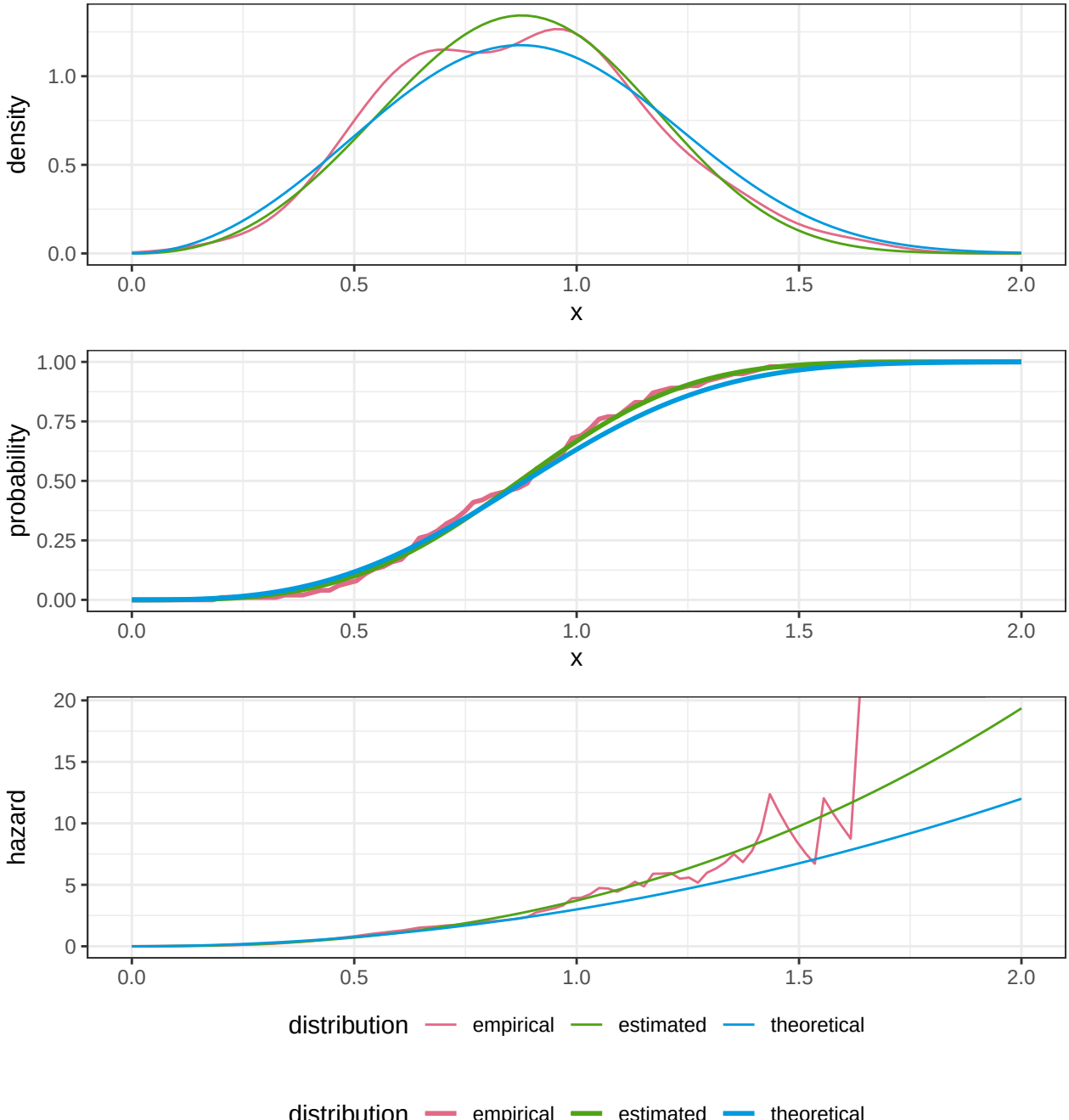


help("dist_translate")

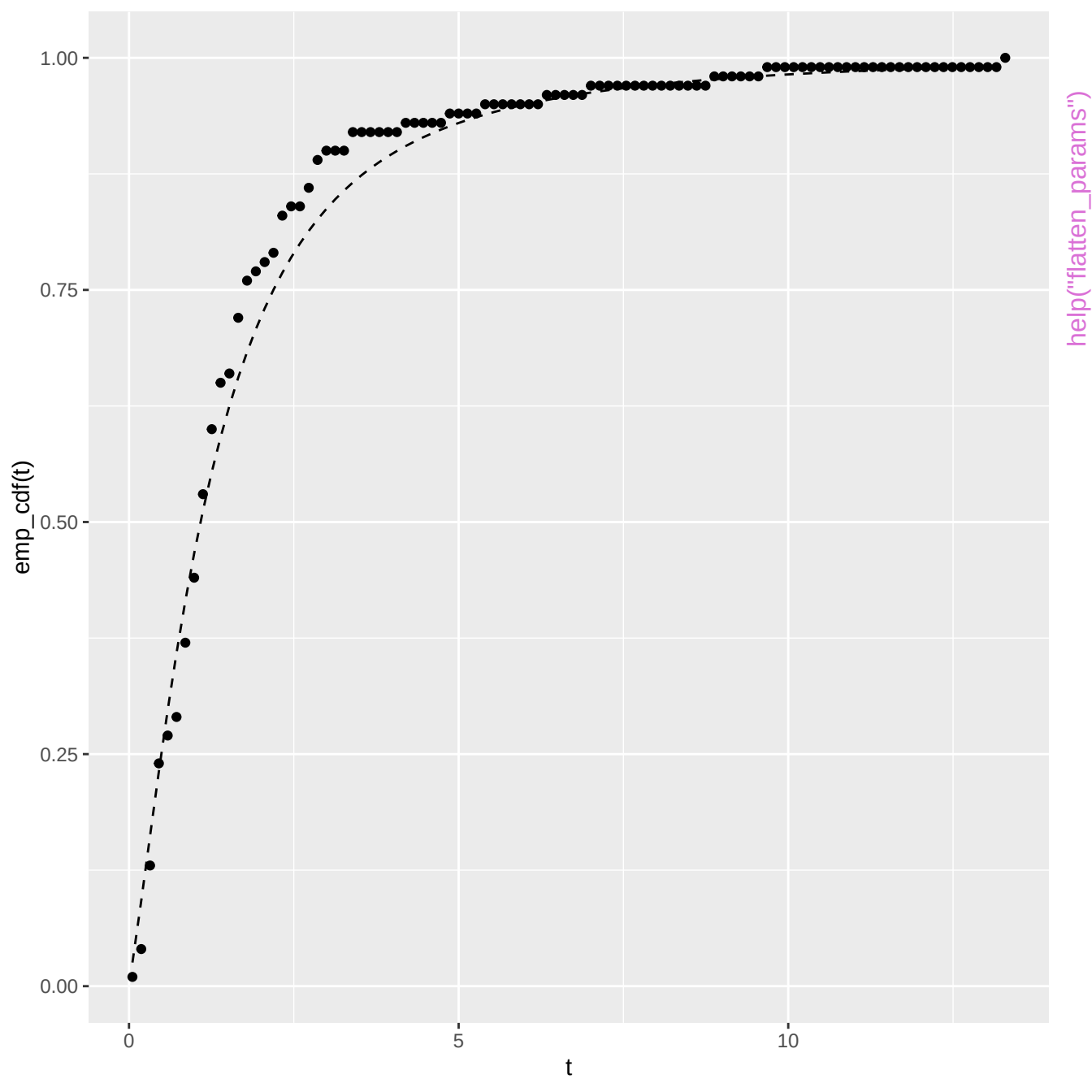


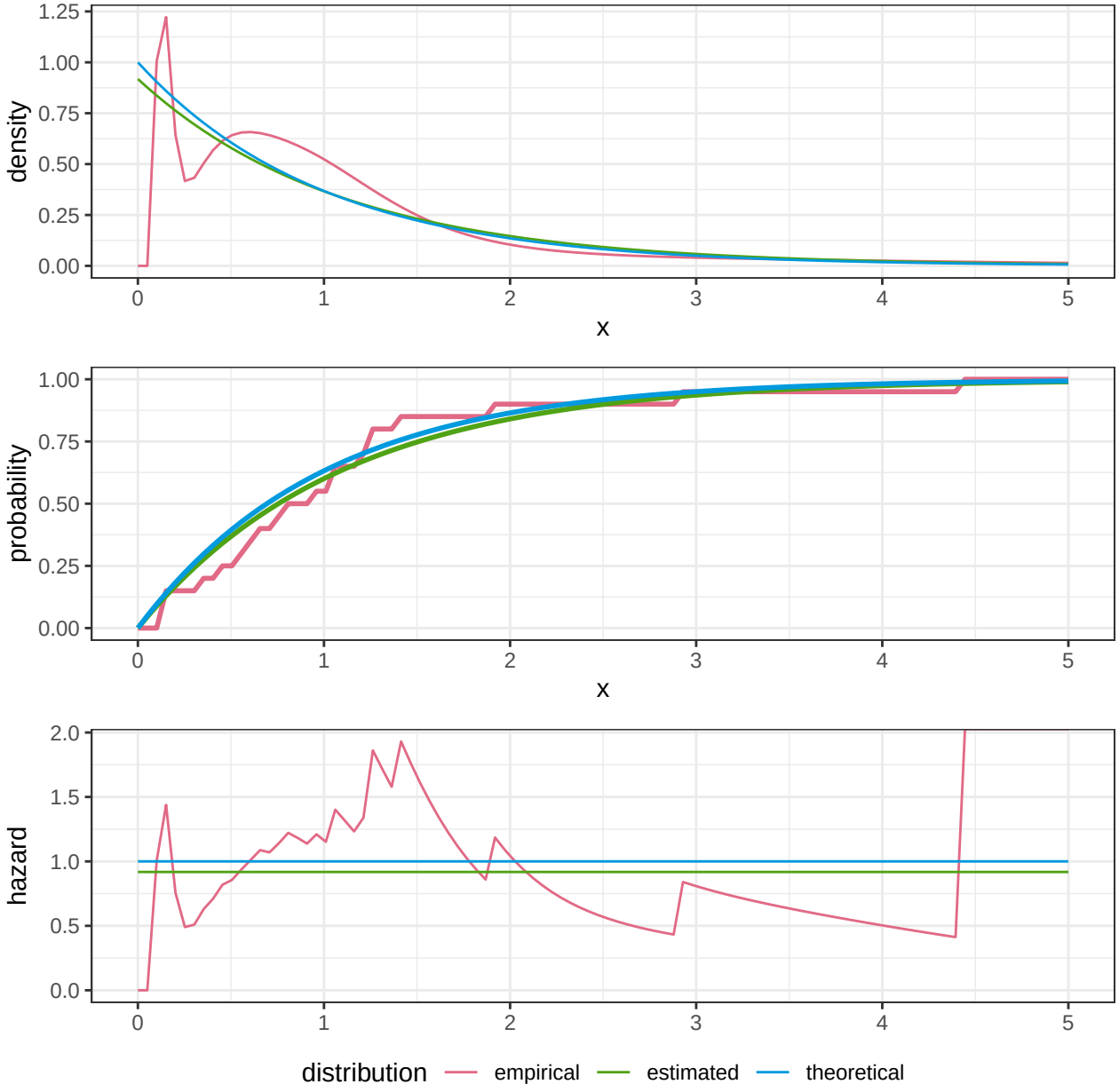
help("dist_trunc")


density
probability
hazard
x
distribution
empirical
estimated
theoretical
help("dist_uniform")



help("dist_weibull")


1.00
0.75
0.50
0.25
0.00
emp_cdf(t)
0
5
10
t
help("flatten_params")



help("plot_distributions")

distribution empirical estimated theoretical