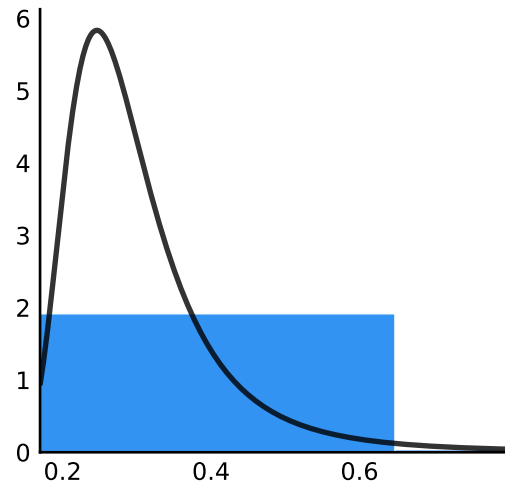


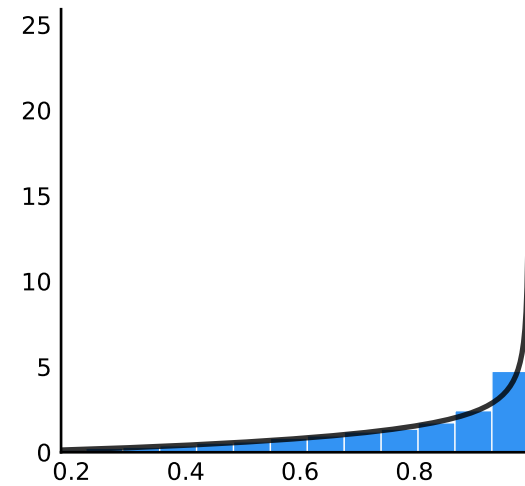
alpha

a=3.57, loc=0.00, scale=1.00



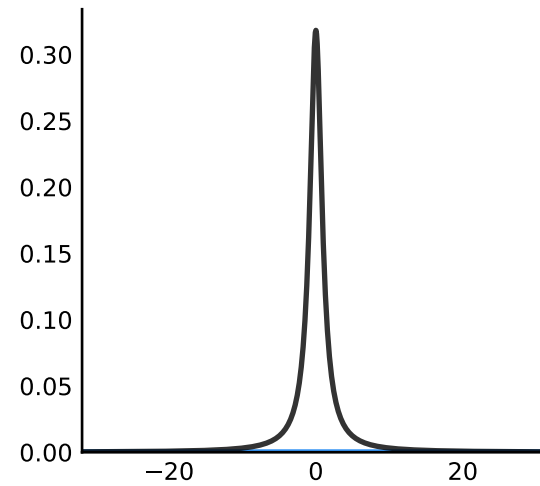
beta

a=2.31, b=0.63, loc=0.00, scale=1.00



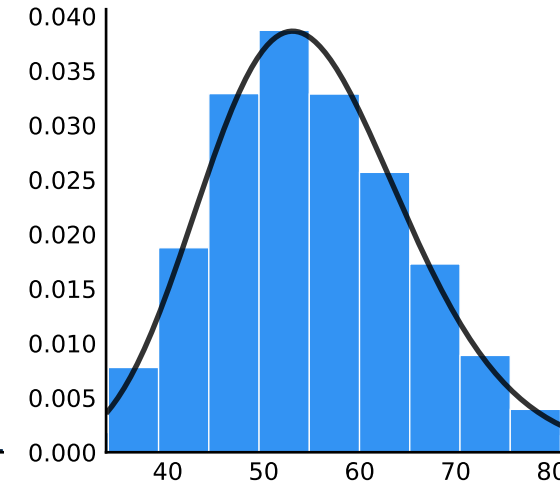
cauchy

loc=0.00, scale=1.00



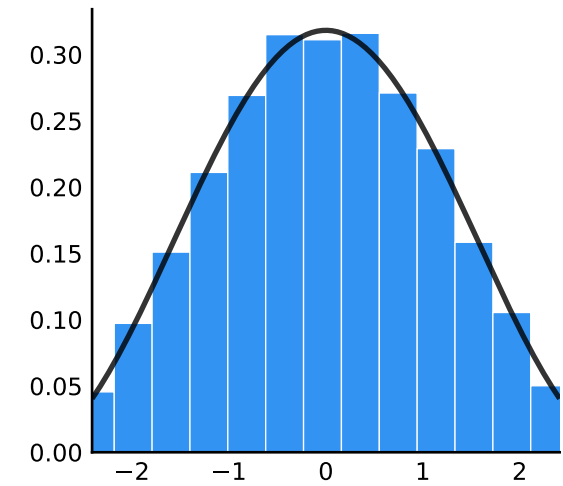
chi2

df=55.00, loc=0.00, scale=1.00



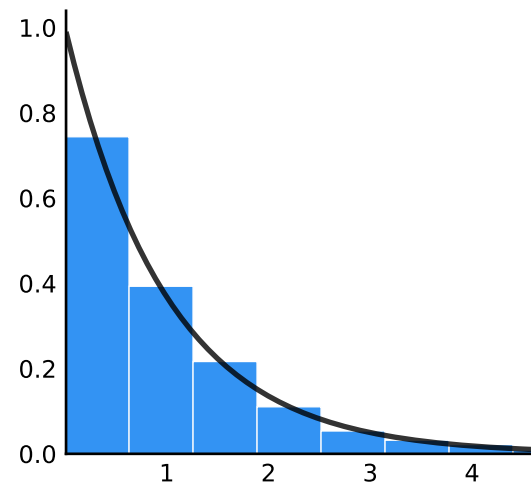
cosine

loc=0.00, scale=1.00



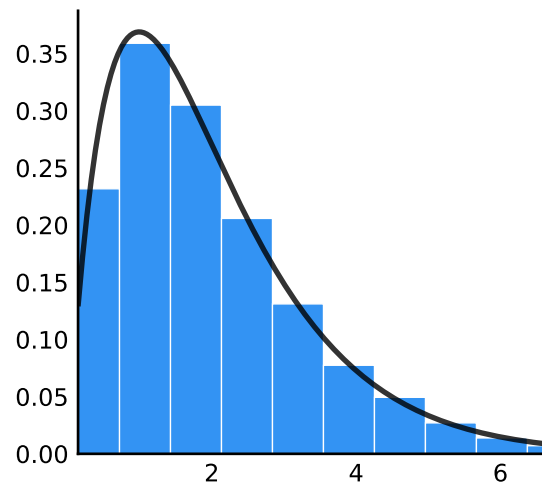
expon

loc=0.00, scale=1.00



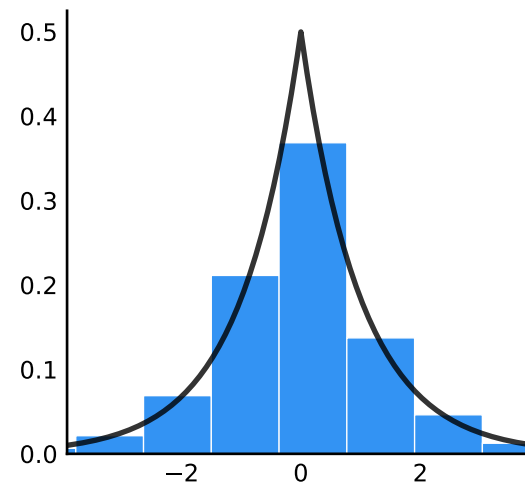
gamma

a=1.99, loc=0.00, scale=1.00



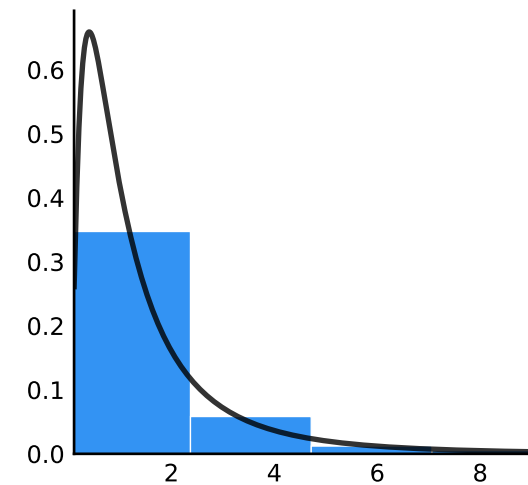
laplace

loc=0.00, scale=1.00



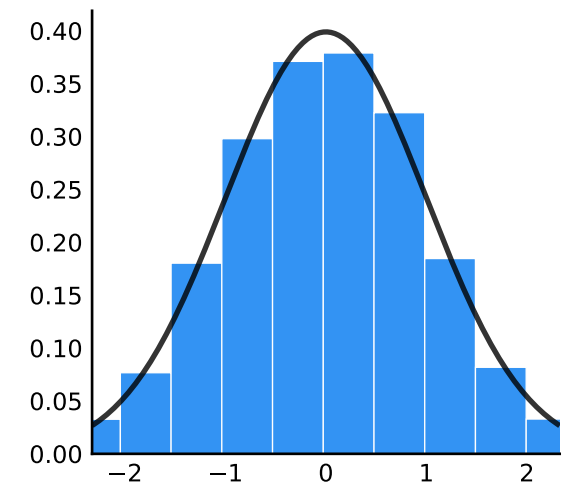
lognorm

s=0.95, loc=0.00, scale=1.00



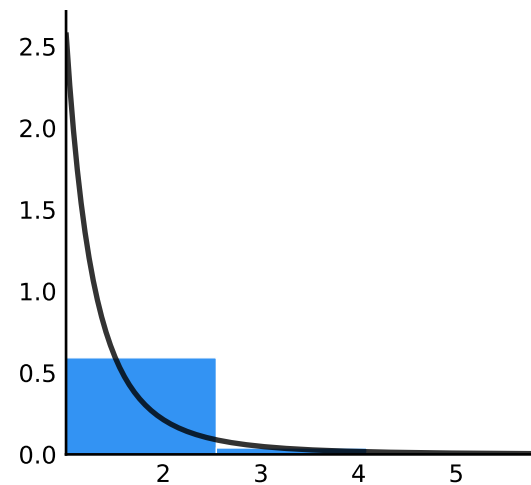
norm

loc=0.00, scale=1.00



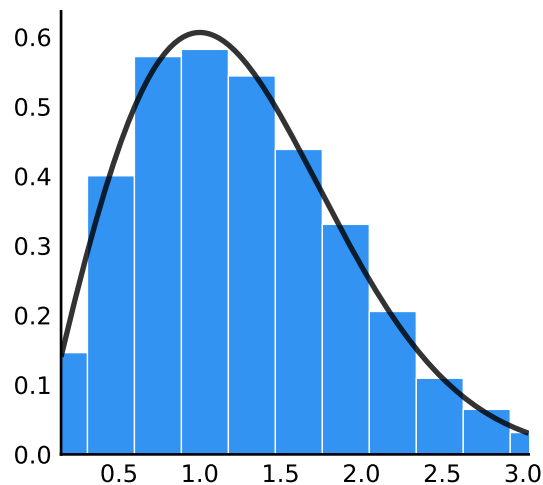
pareto

b=2.62, loc=0.00, scale=1.00



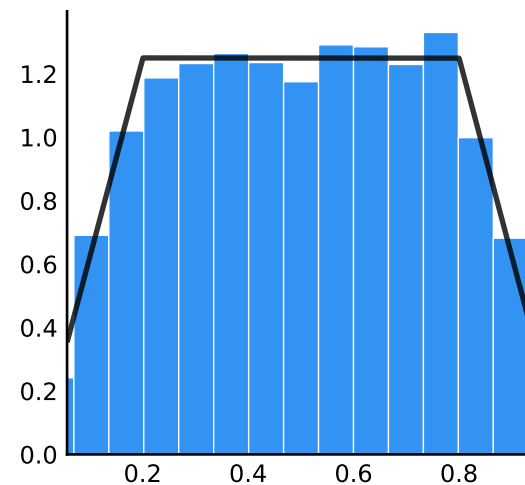
rayleigh

loc=0.00, scale=1.00



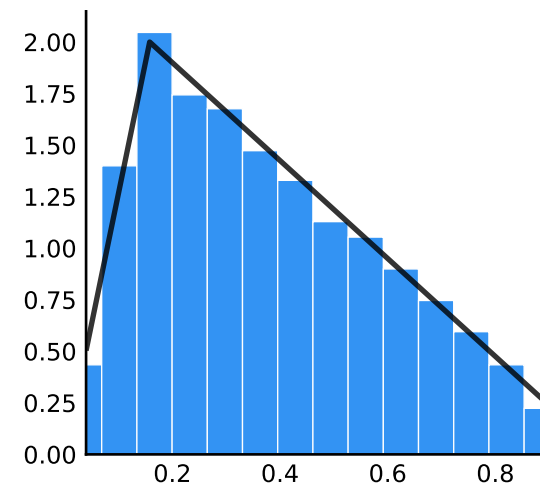
trapezoid

c=0.20, d=0.80, loc=0.00, scale=1.00



triang

c=0.16, loc=0.00, scale=1.00



uniform

loc=0.00, scale=1.00

