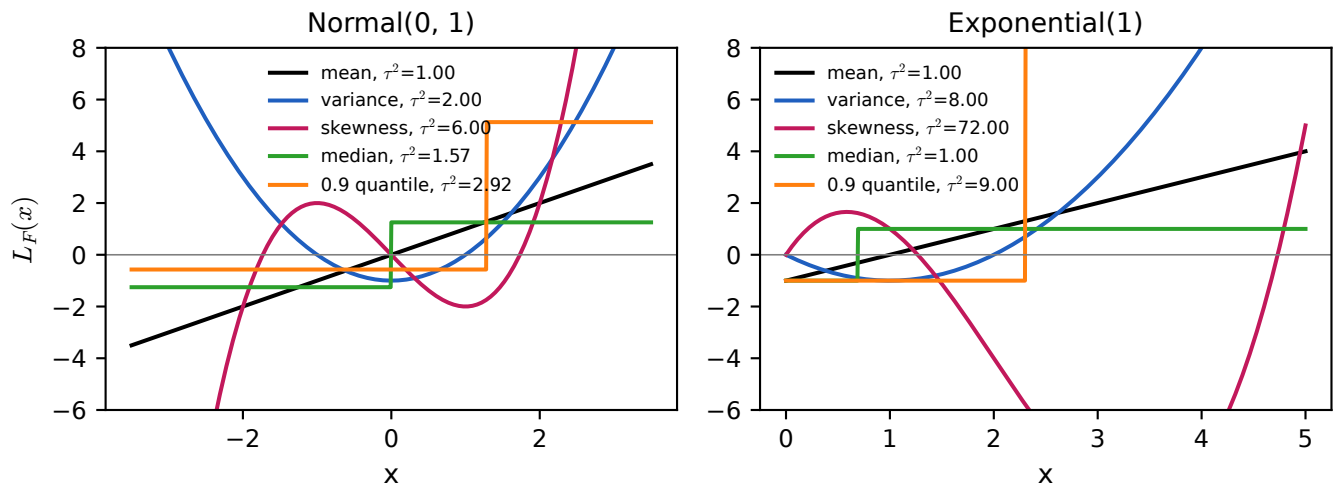

Normal(0, 1)
mean, τ^2=1.00
variance, τ^2=2.00
skewness, τ^2=6.00
median, τ^2=1.57
0.9 quantile, τ^2=2.92
$L_F(x)$
x
Exponential(1)
mean, τ^2=1.00
variance, τ^2=8.00
skewness, τ^2=72.00
median, τ^2=1.00
0.9 quantile, τ^2=9.00
x