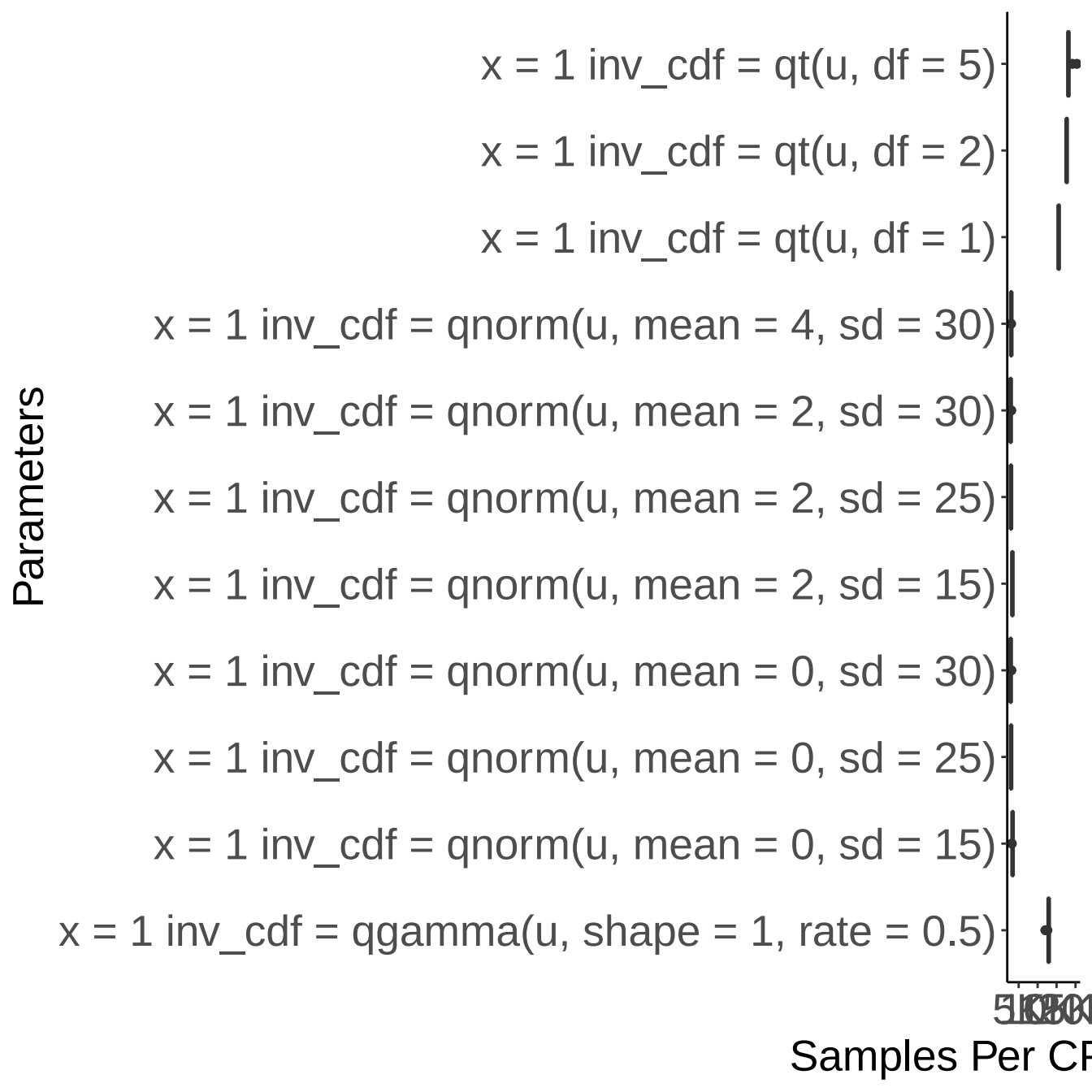
x = 1 inv_cdf = qt(u, df = 5)
x = 1 inv_cdf = qt(u, df = 2)
x = 1 inv_cdf = qt(u, df = 1)
x = 1 inv_cdf = qnorm(u, mean = 4, sd = 30)
x = 1 inv_cdf = qnorm(u, mean = 2, sd = 30)
x = 1 inv_cdf = qnorm(u, mean = 2, sd = 25)
x = 1 inv_cdf = qnorm(u, mean = 2, sd = 15)
x = 1 inv_cdf = qnorm(u, mean = 0, sd = 30)
x = 1 inv_cdf = qnorm(u, mean = 0, sd = 25)
x = 1 inv_cdf = qnorm(u, mean = 0, sd = 15)
x = 1 inv_cdf = qgamma(u, shape = 1, rate = 0.5)
Parameters
Samples Per CP