x = 0.2 inv_cdf = qunif(u, min = 0, max = 1)
x = 0.2 inv_cdf = qbeta(u, shape1 = 5/3, shape2 = 5/4)
x = 0.2 inv_cdf = qbeta(u, shape1 = 2, shape2 = 2)
x = 0.2 inv_cdf = qbeta(u, shape1 = 1.1, shape2 = 1)
x = 0.2 inv_cdf = qbeta(u, shape1 = 1, shape2 = 1.1)
x = 0.2 inv_cdf = qbeta(u, shape1 = 0.5, shape2 = 0.5)
x = 0.2 inv_cdf = qbeta(u, shape1 = 0.4, shape2 = 0.6)
x = 0.2 inv_cdf = qbeta(u, shape1 = 0.3, shape2 = 0.7)
x = 0.2 inv_cdf = qbeta(u, shape1 = 0.2, shape2 = 0.8)
x = 0.2 inv_cdf = qbeta(u, shape1 = 0.1, shape2 = 0.9)
Parameters
Samples Per