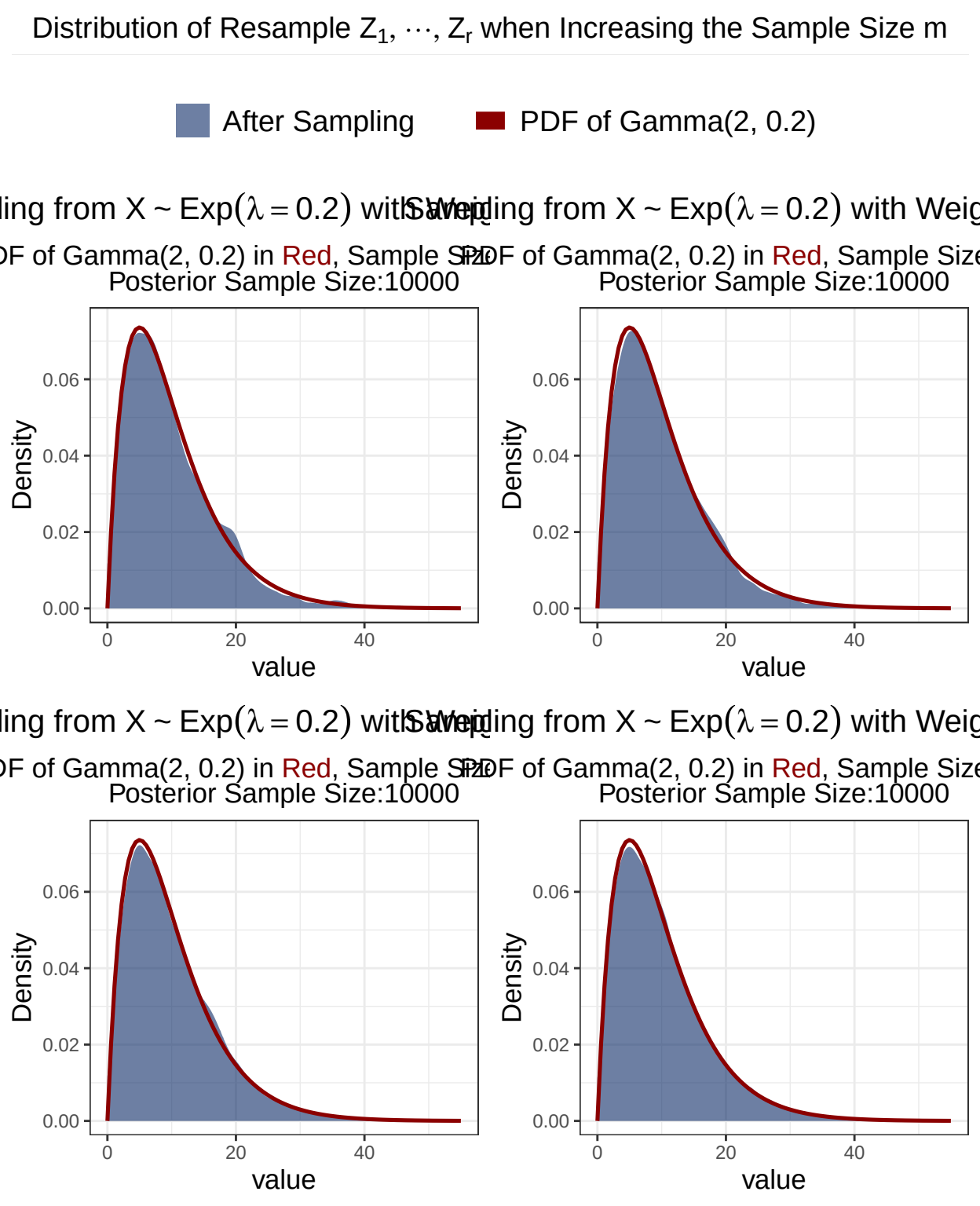
Distribution of Resample $Z_1, \cdots, Z_r$ when Increasing the Sample Size m
After Sampling
PDF of Gamma(2, 0.2)
ling from X ~ Exp(λ = 0.2) with
Sampling from X ~ Exp(λ = 0.2) with Weig
DF of Gamma(2, 0.2) in Red, Sample Size:
PDF of Gamma(2, 0.2) in Red, Sample Size
Posterior Sample Size:10000
Posterior Sample Size:10000
Density
0.06
0.04
0.02
0.00
0
20
40
value
ling from X ~ Exp(λ = 0.2) with
Sampling from X ~ Exp(λ = 0.2) with Weig
DF of Gamma(2, 0.2) in Red, Sample Size:
PDF of Gamma(2, 0.2) in Red, Sample Size
Posterior Sample Size:10000
Posterior Sample Size:10000
Density
0.06
0.04
0.02
0.00
0
20
40
value