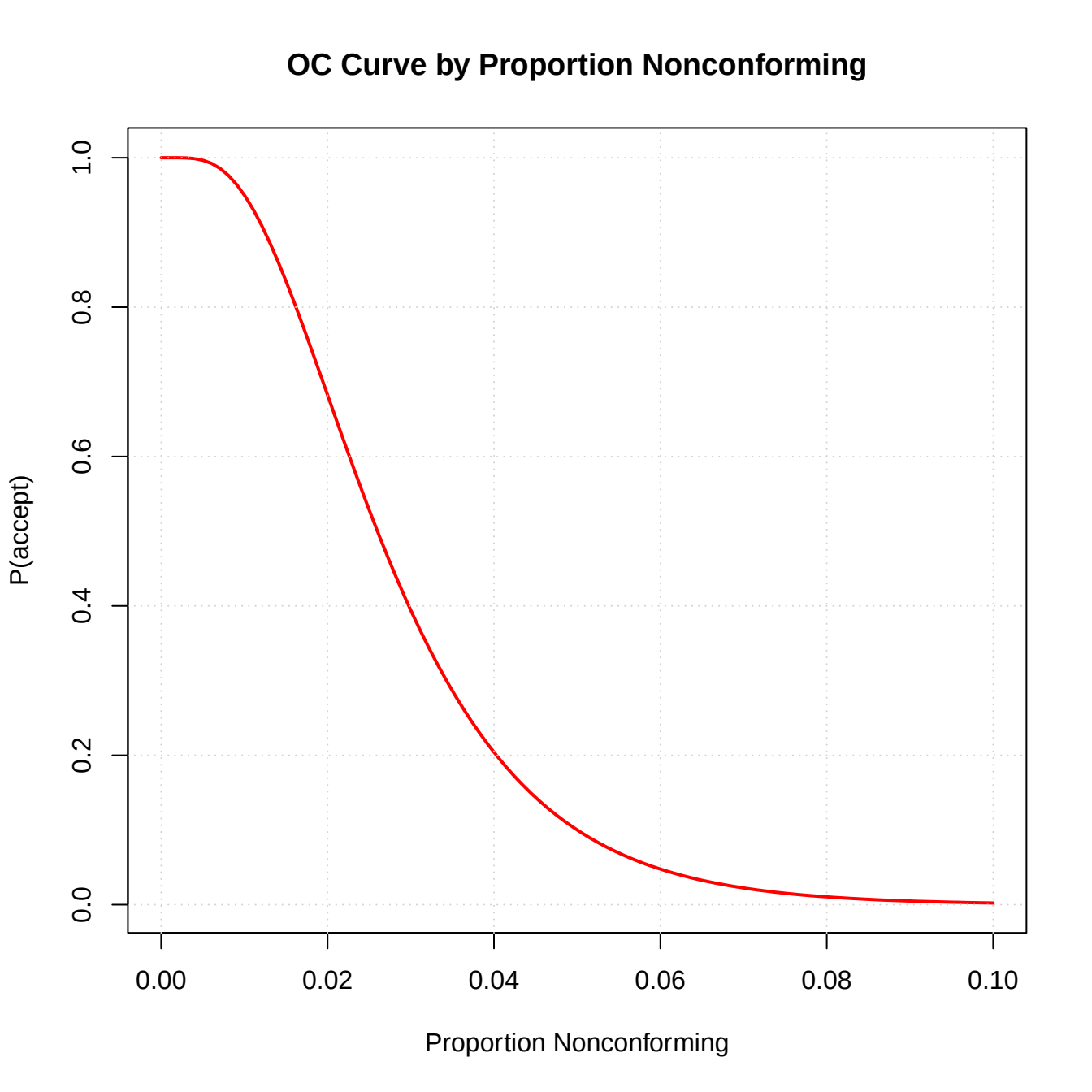
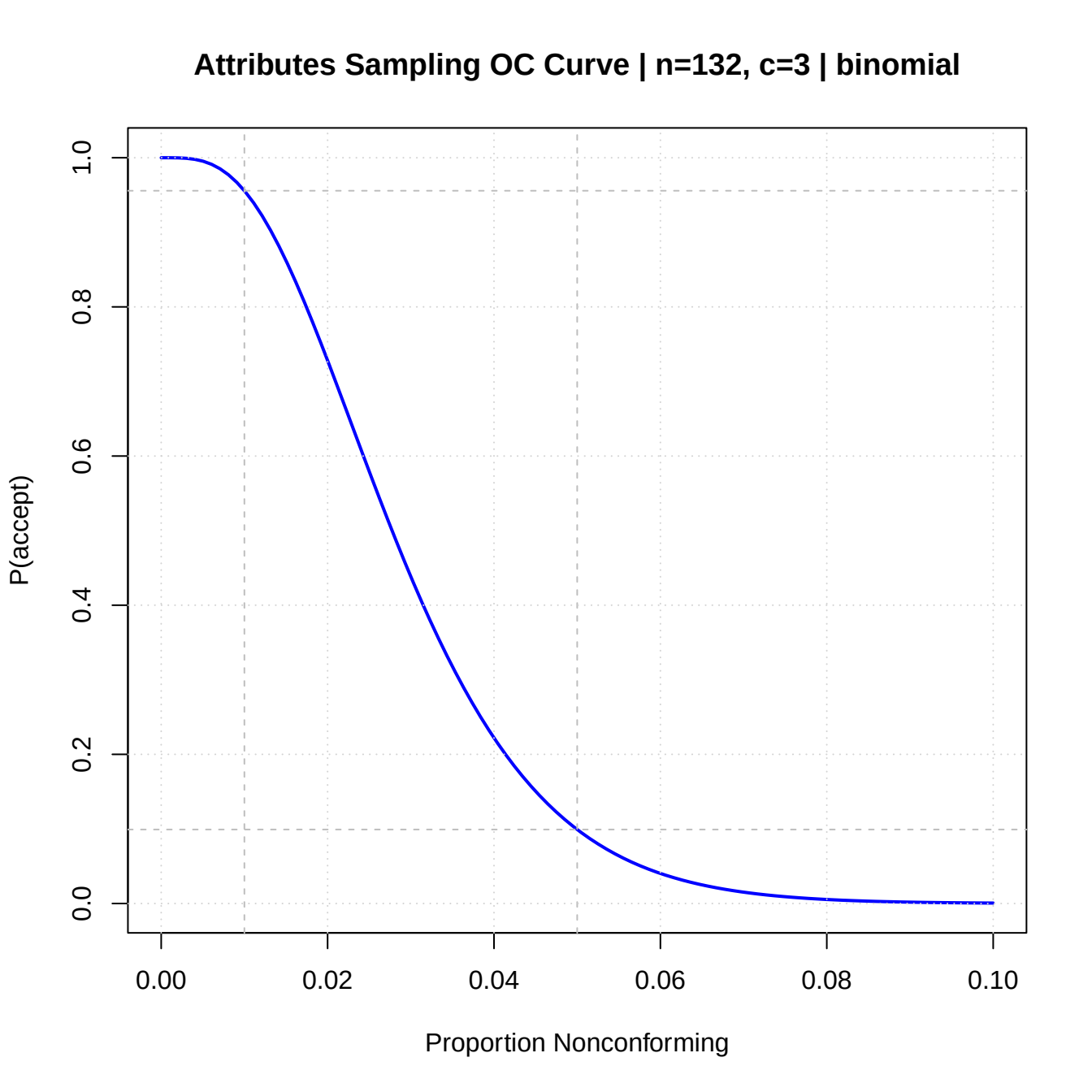
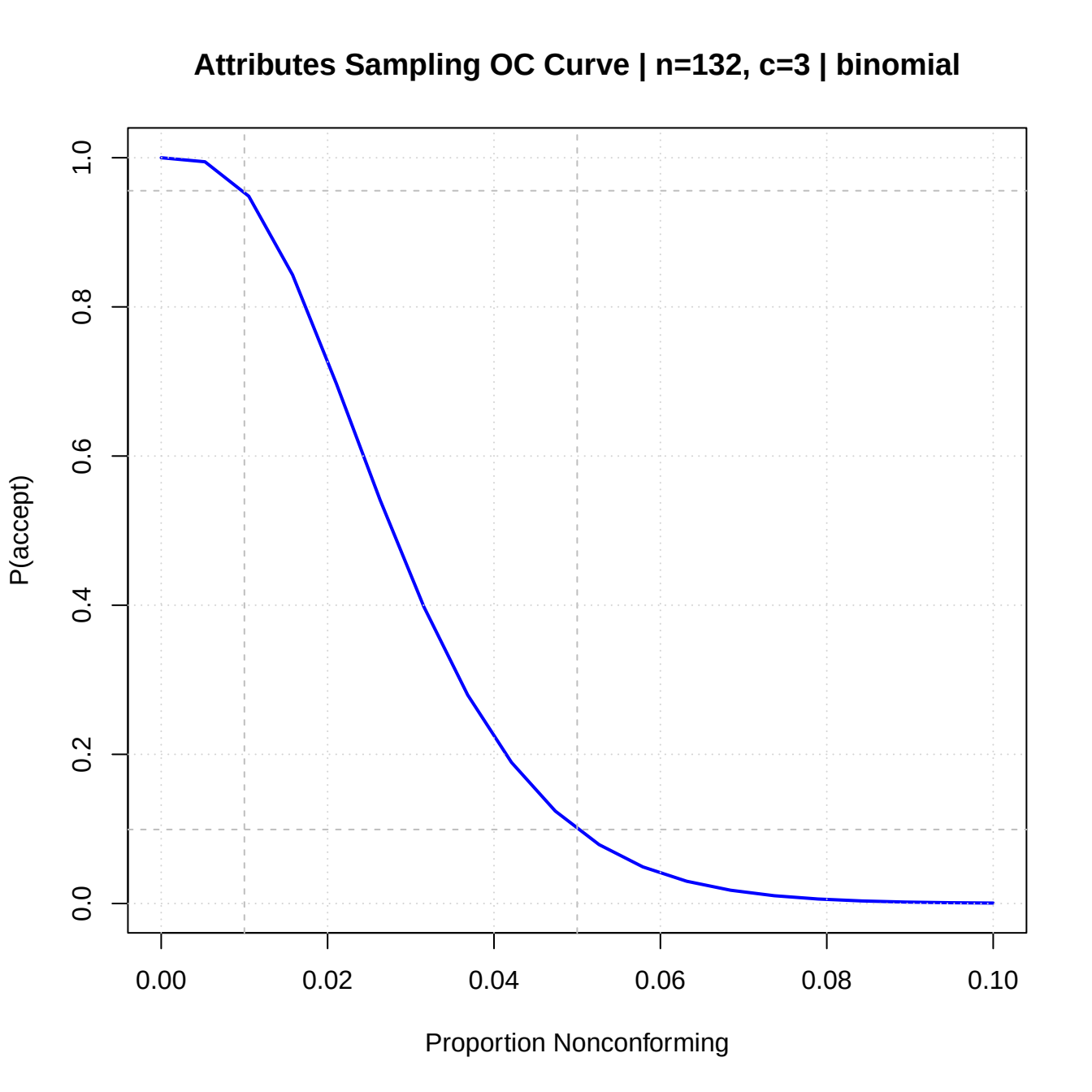
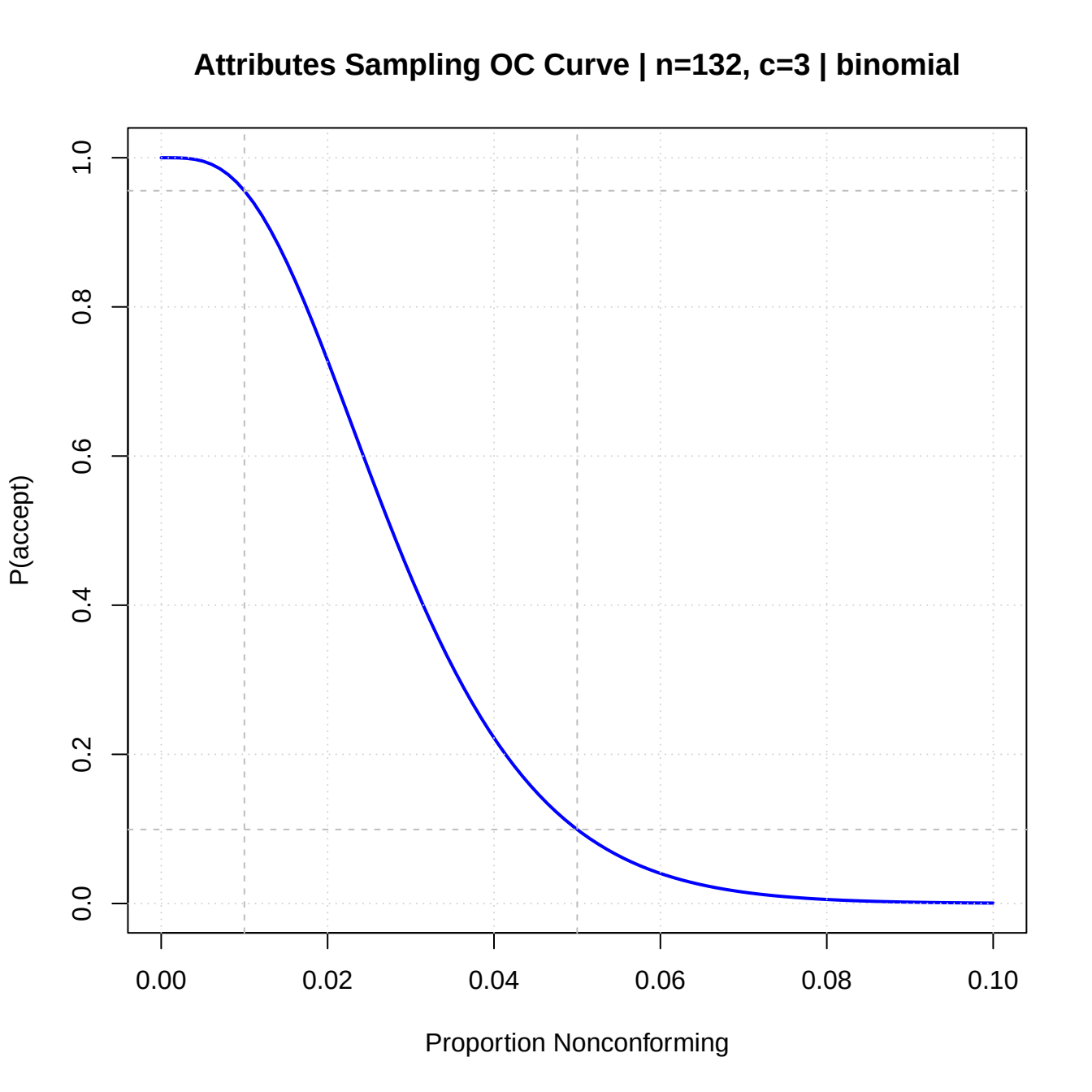
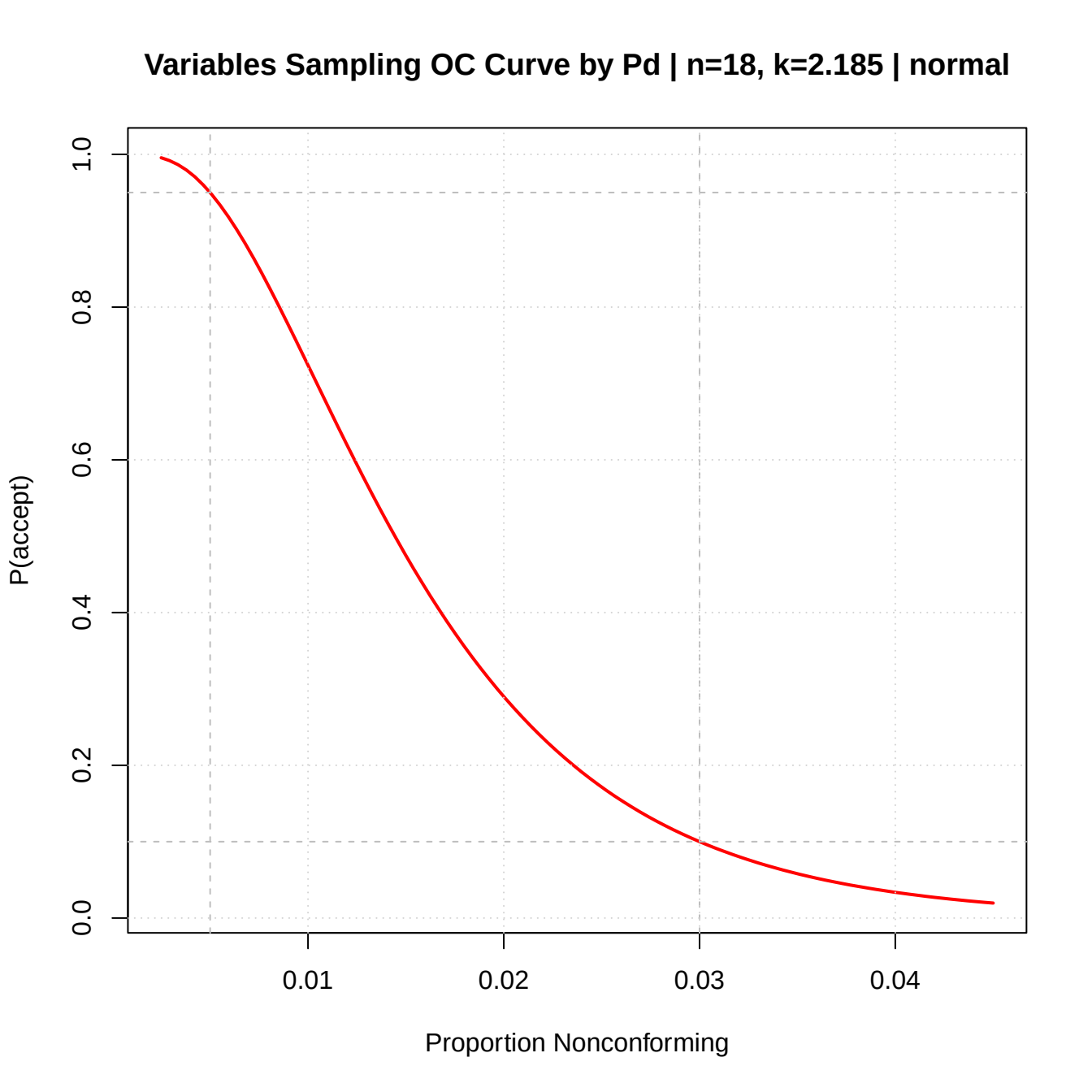
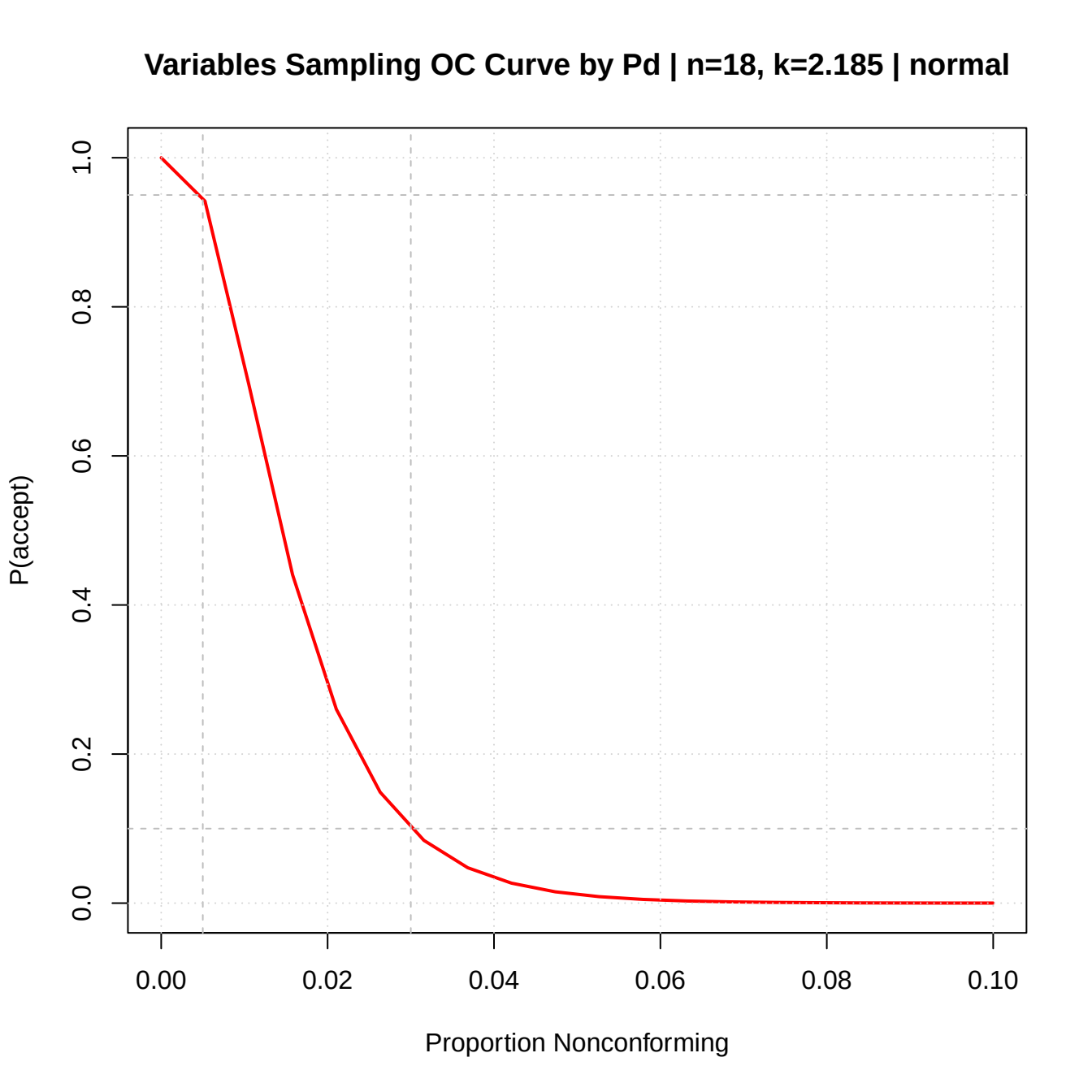

OC Curve by Proportion Nonconforming
P(accept)
1.0
0.8
0.6
0.4
0.2
0.0
0.00
0.02
0.04
0.06
0.08
0.10
Proportion Nonconforming

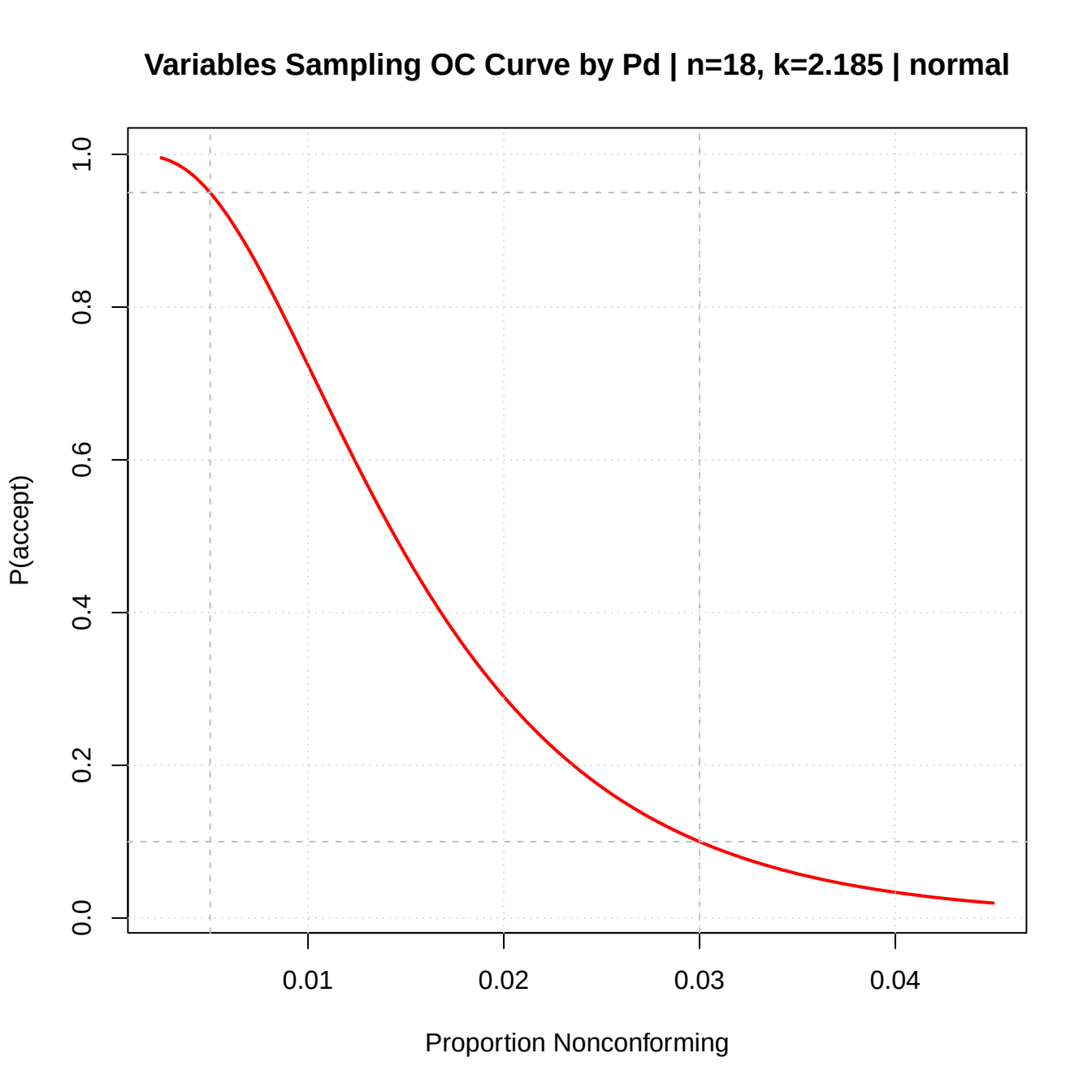

Attributes Sampling OC Curve | n=132, c=3 | binomial
P(accept)
1.0
0.8
0.6
0.4
0.2
0.0
0.00
0.02
0.04
0.06
0.08
0.10
Proportion Nonconforming

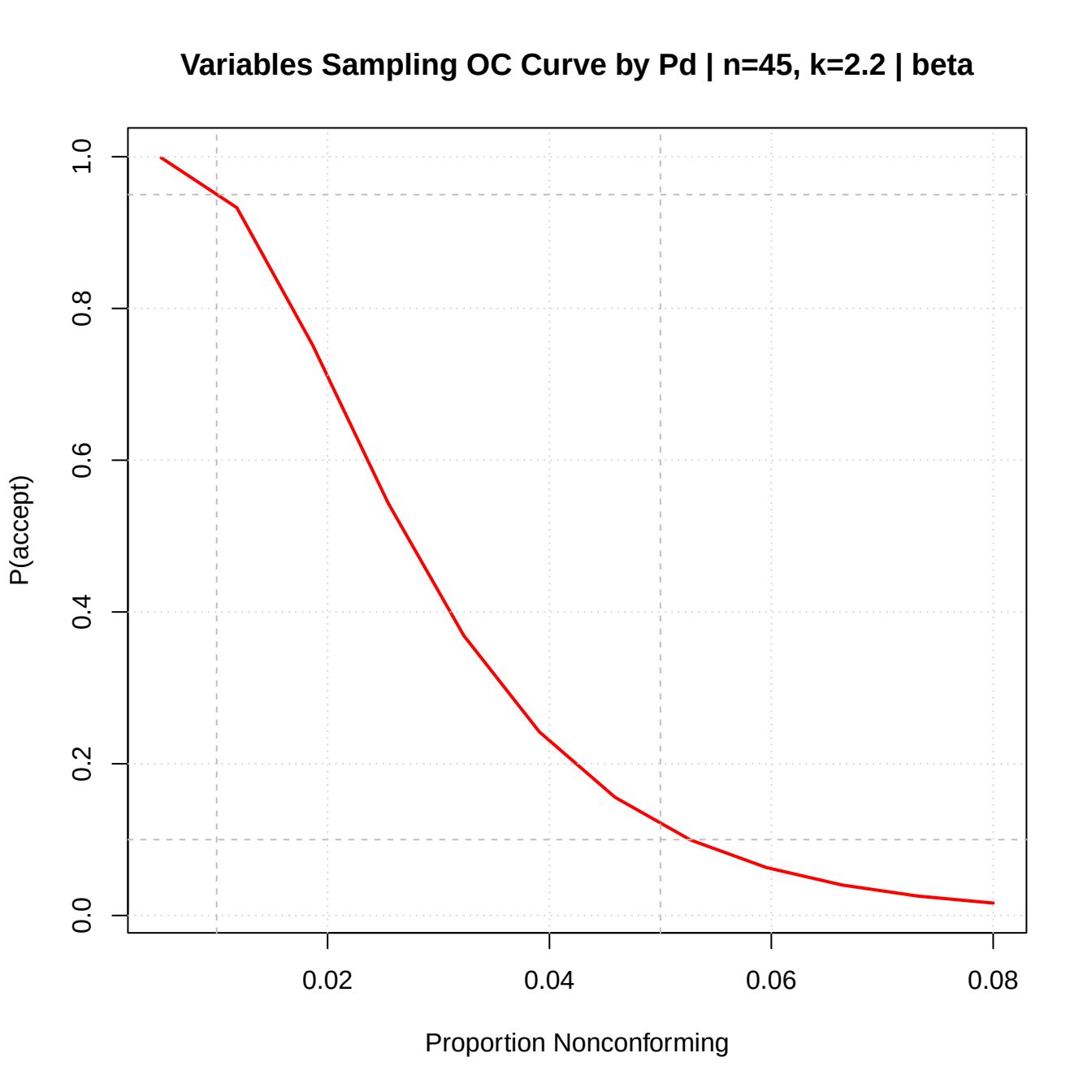

Attributes Sampling OC Curve | n=132, c=3 | binomial
P(accept)
1.0
0.8
0.6
0.4
0.2
0.0
0.00
0.02
0.04
0.06
0.08
0.10
Proportion Nonconforming

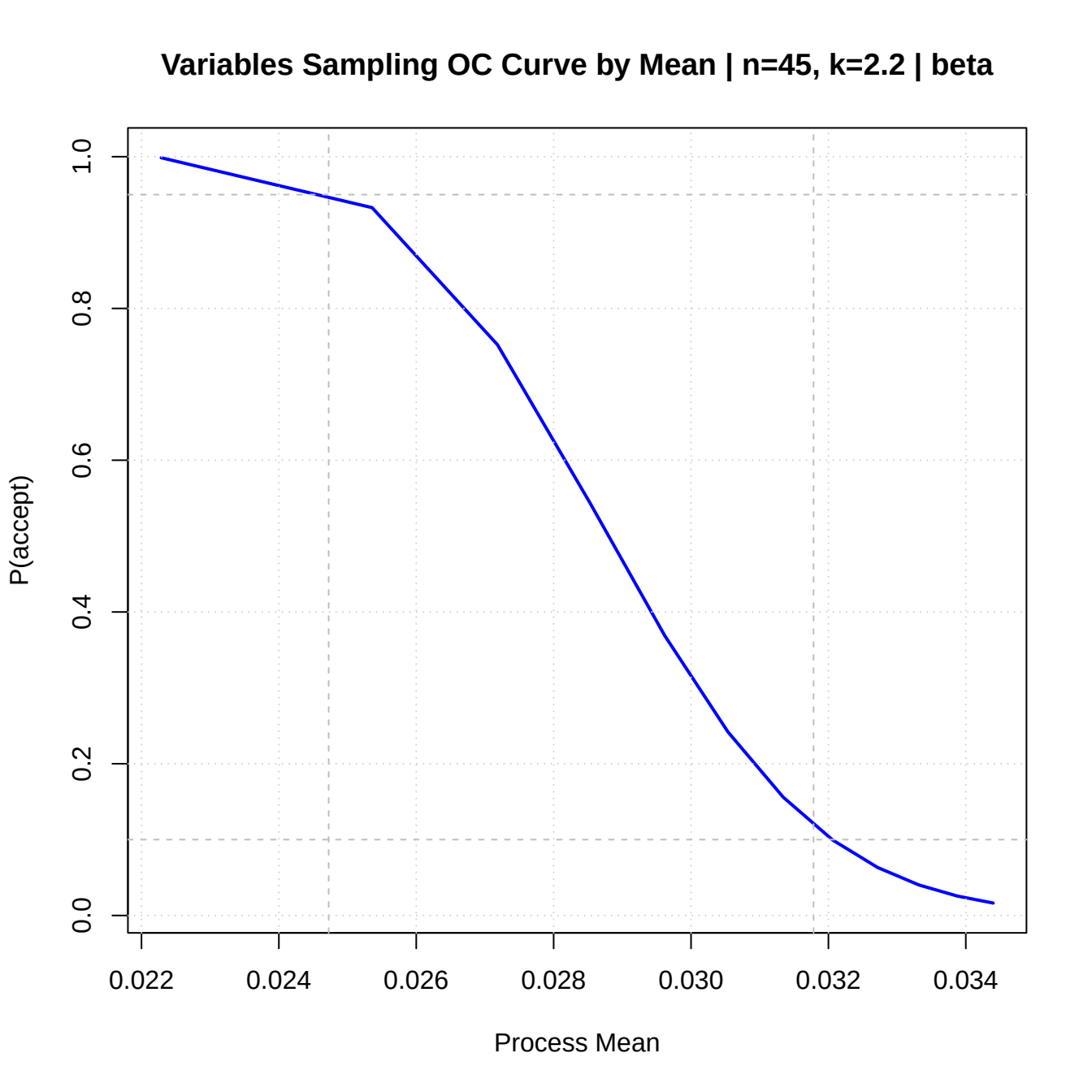

Attributes Sampling OC Curve | n=132, c=3 | binomial
P(accept)
1.0
0.8
0.6
0.4
0.2
0.0
0.00
0.02
0.04
0.06
0.08
0.10
Proportion Nonconforming

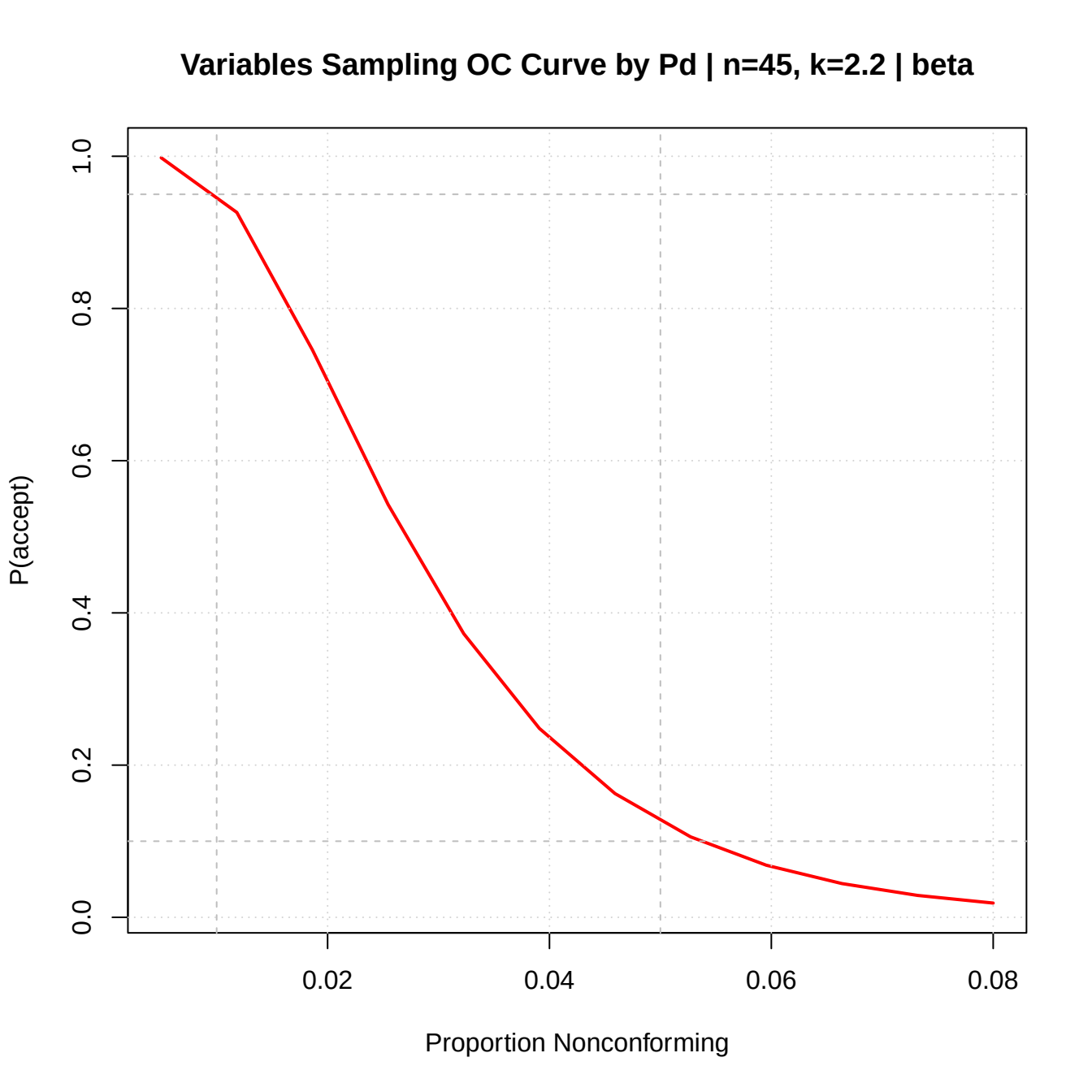

Variables Sampling OC Curve by Pd | n=18, k=2.185 | normal
P(accept)
0.0
0.2
0.4
0.6
0.8
1.0
0.01
0.02
0.03
0.04
Proportion Nonconforming

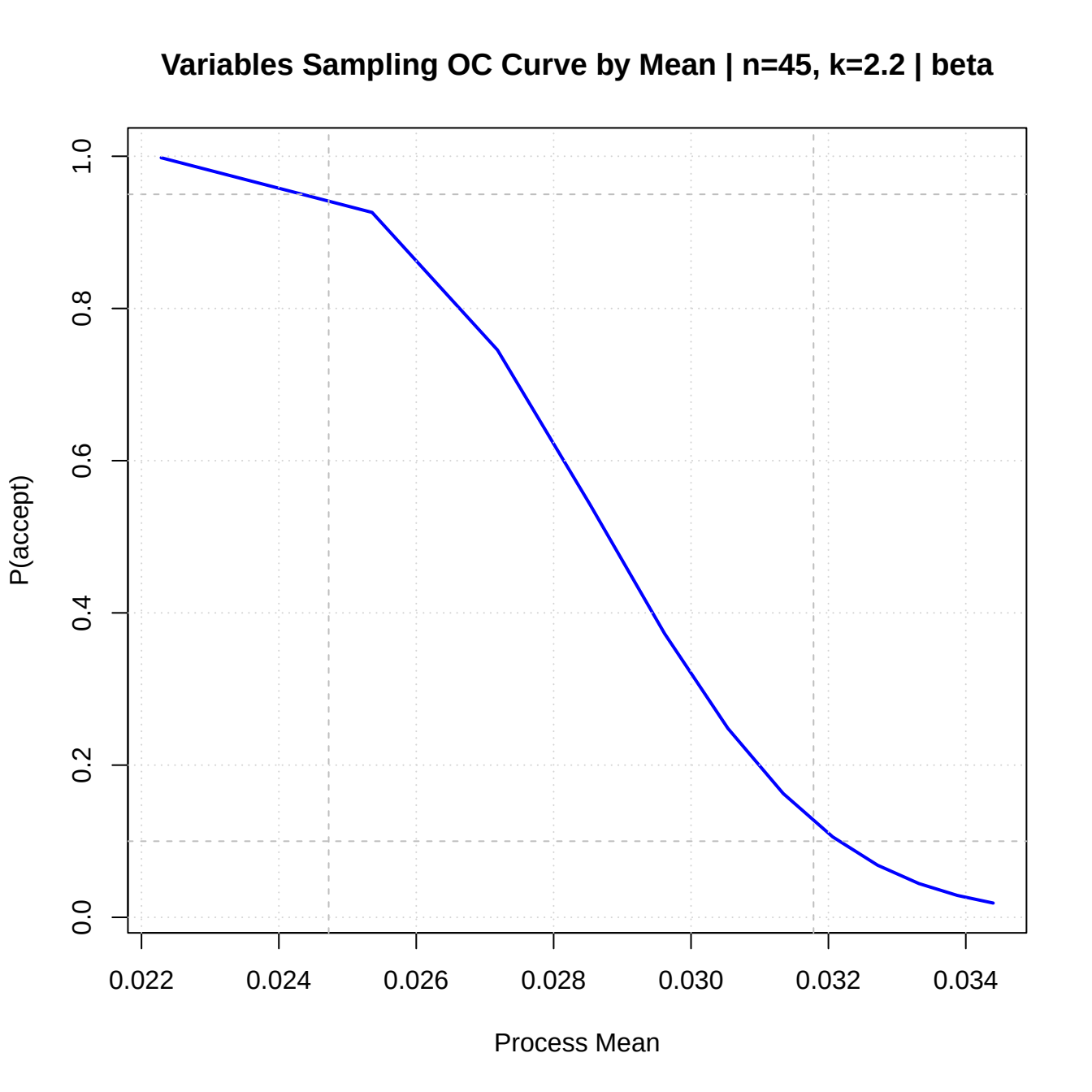

Variables Sampling OC Curve by Pd | n=18, k=2.185 | normal
P(accept)
0.0
0.2
0.4
0.6
0.8
1.0
0.00
0.02
0.04
0.06
0.08
0.10
Proportion Nonconforming

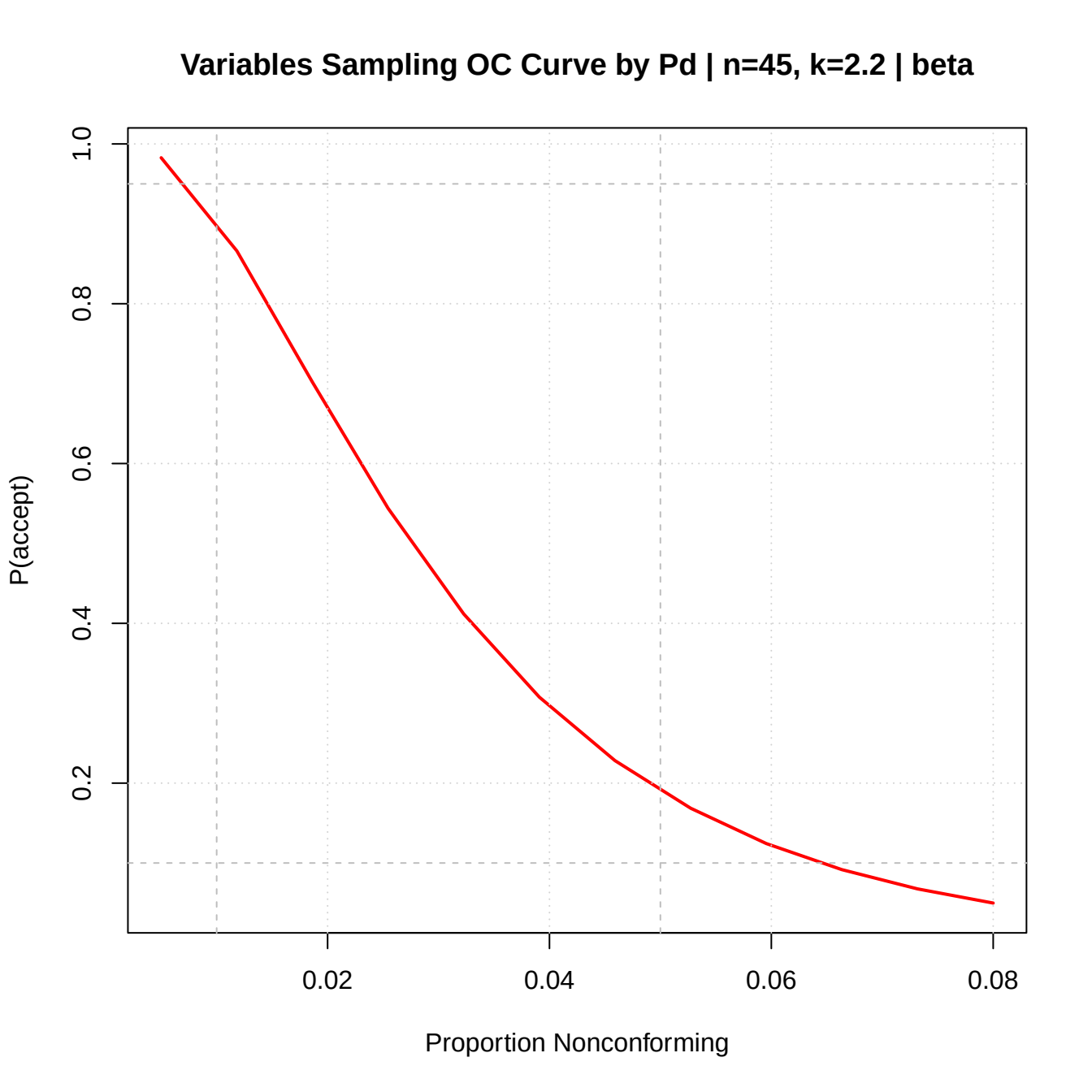

Variables Sampling OC Curve by Pd | n=18, k=2.185 | normal
P(accept)
0.0
0.2
0.4
0.6
0.8
1.0
0.01
0.02
0.03
0.04
Proportion Nonconforming

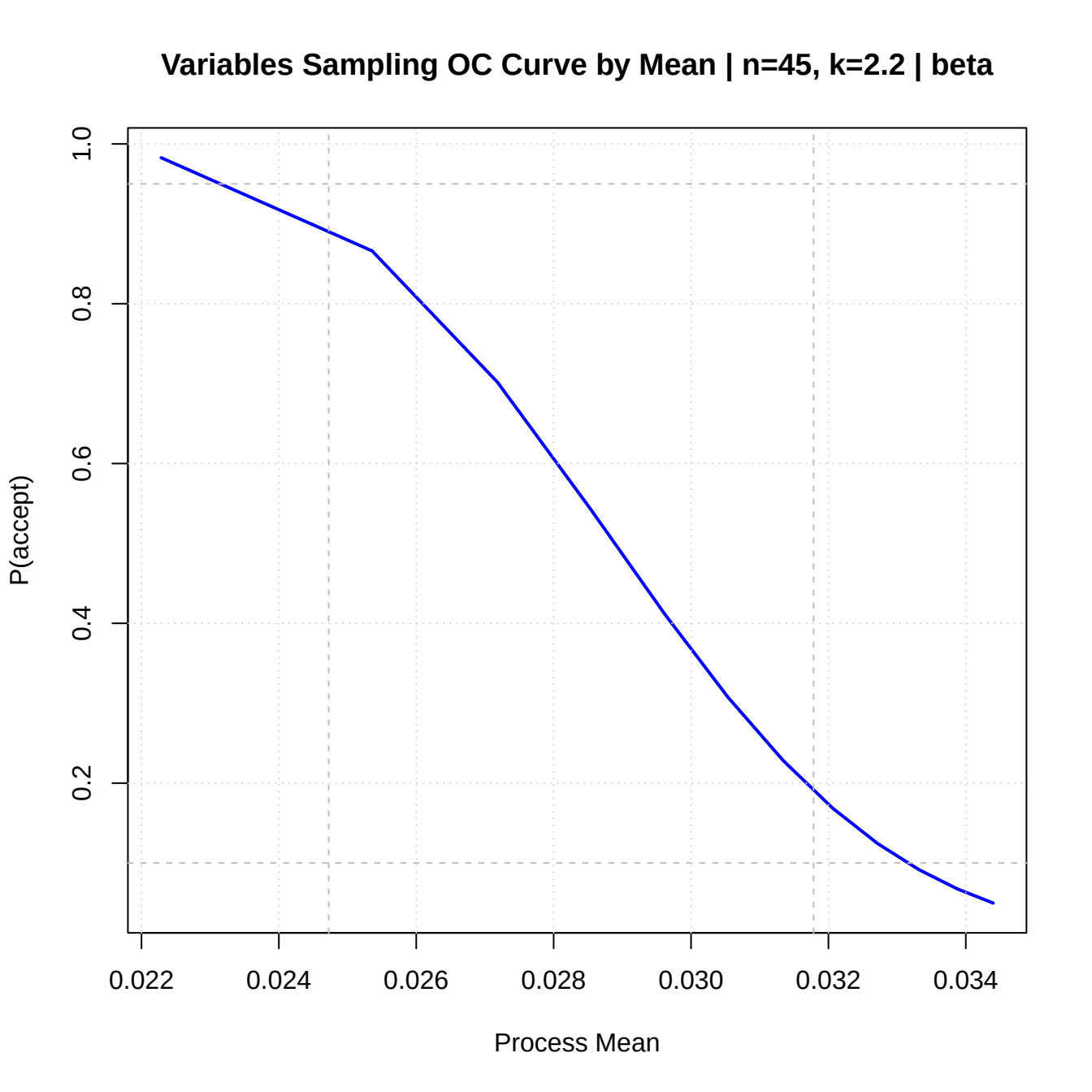

Variables Sampling OC Curve by Pd | n=45, k=2.2 | beta
P(accept)
1.0
0.8
0.6
0.4
0.2
0.0
0.02
0.04
0.06
0.08
Proportion Nonconforming

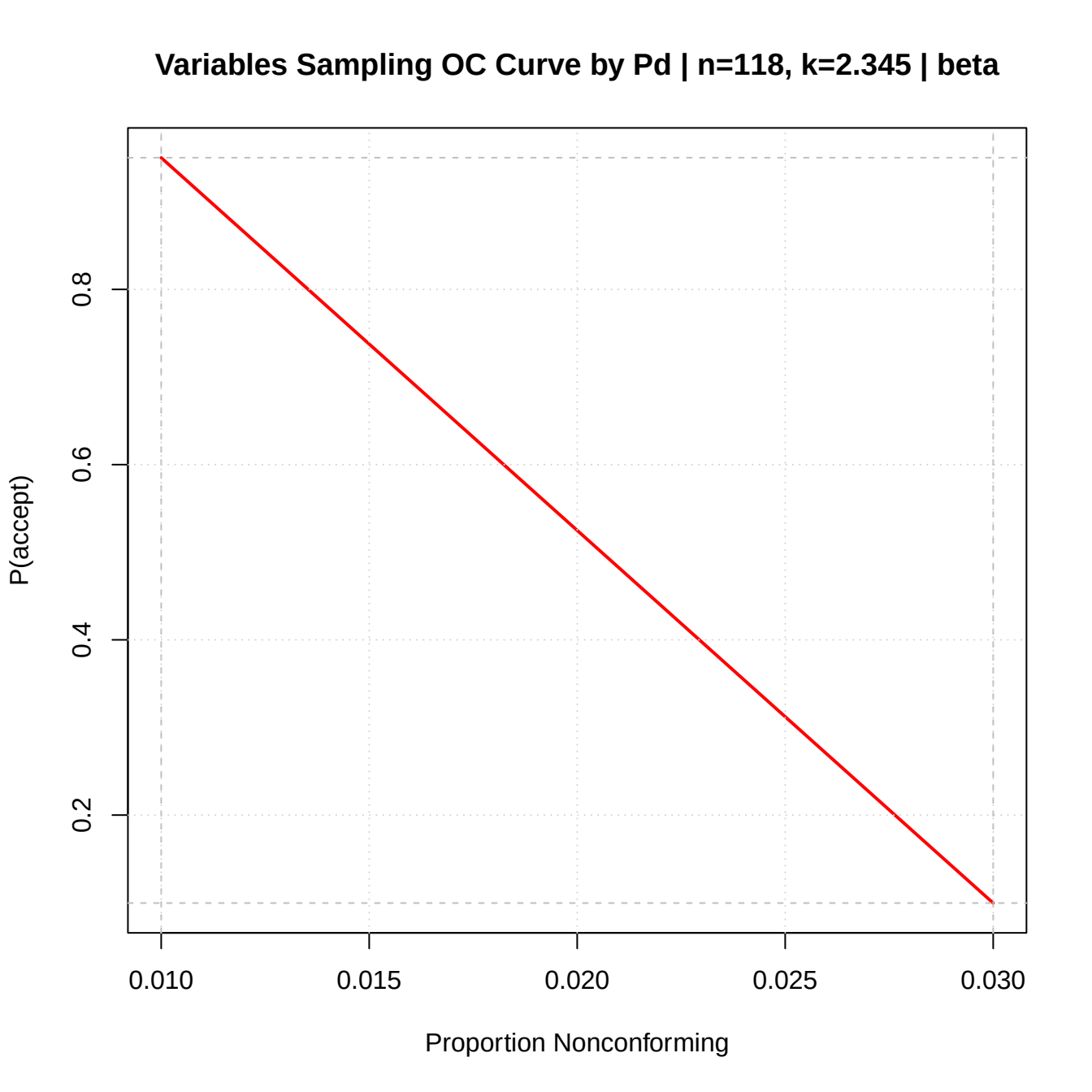

Variables Sampling OC Curve by Mean | n=45, k=2.2 | beta
P(accept)
1.0
0.8
0.6
0.4
0.2
0.0
0.022
0.024
0.026
0.028
0.030
0.032
0.034
Process Mean

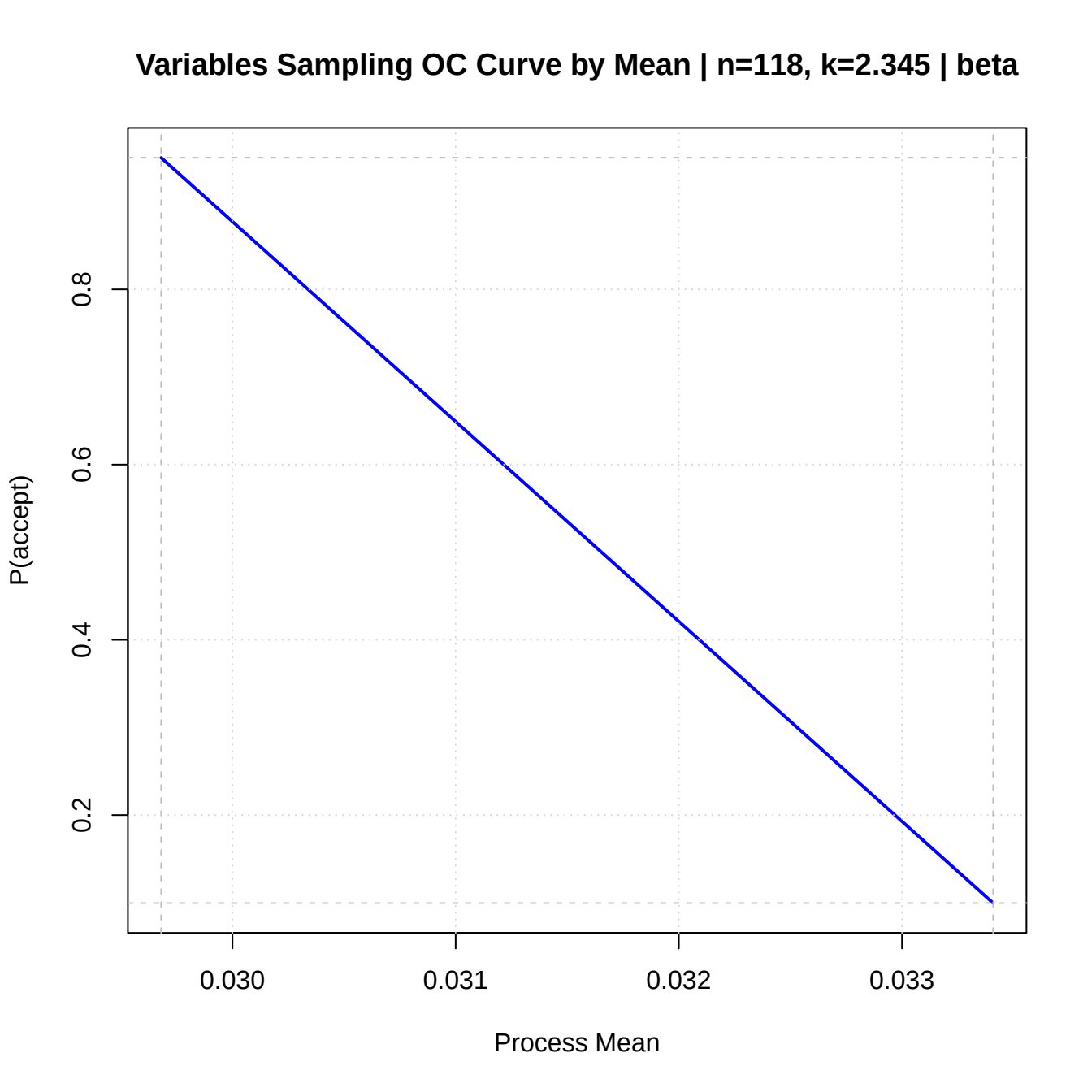

Variables Sampling OC Curve by Pd | n=45, k=2.2 | beta
P(accept)
0.0
0.2
0.4
0.6
0.8
1.0
0.02
0.04
0.06
0.08
Proportion Nonconforming

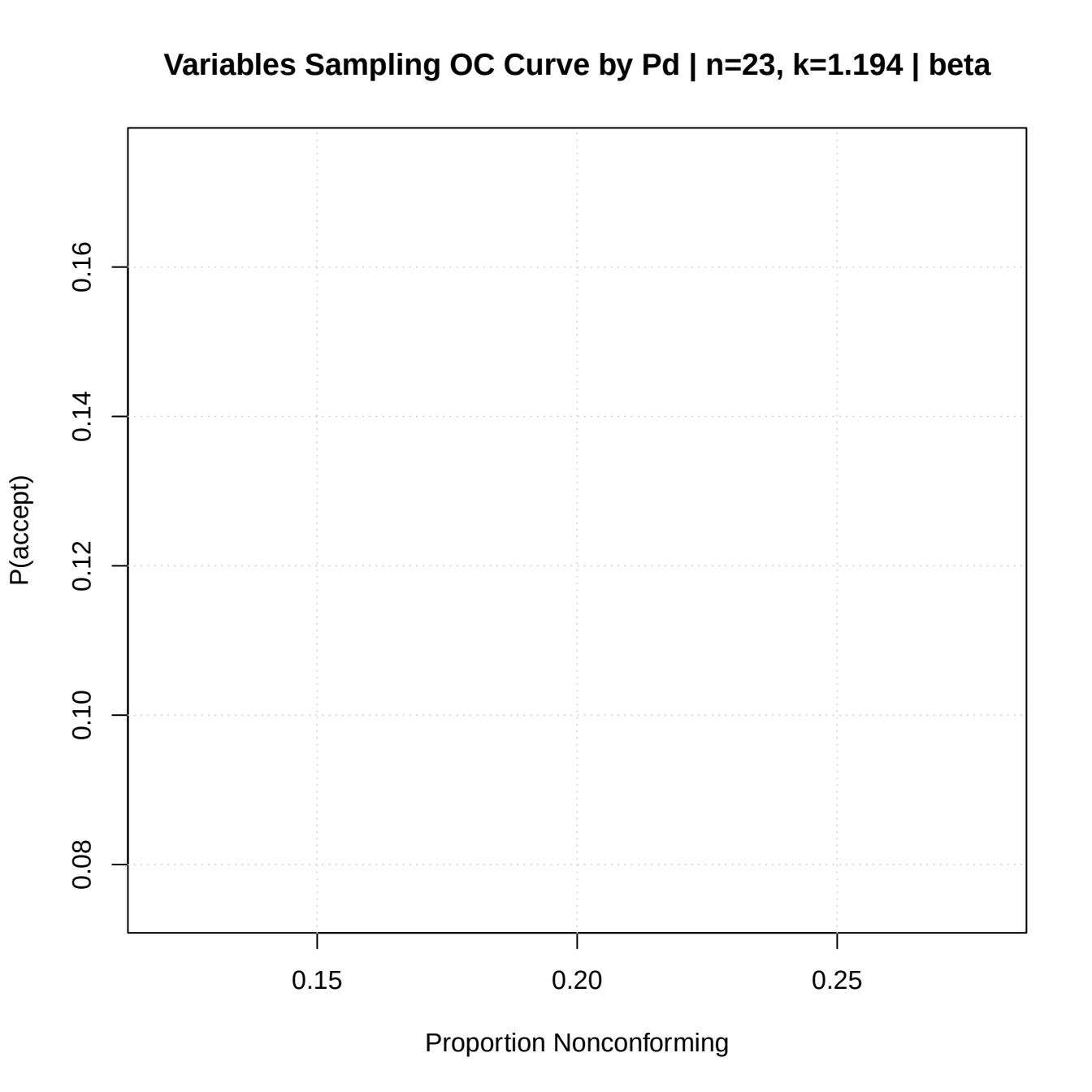

Variables Sampling OC Curve by Mean | n=45, k=2.2 | beta
P(accept)
0.0
0.2
0.4
0.6
0.8
1.0
0.022
0.024
0.026
0.028
0.030
0.032
0.034
Process Mean

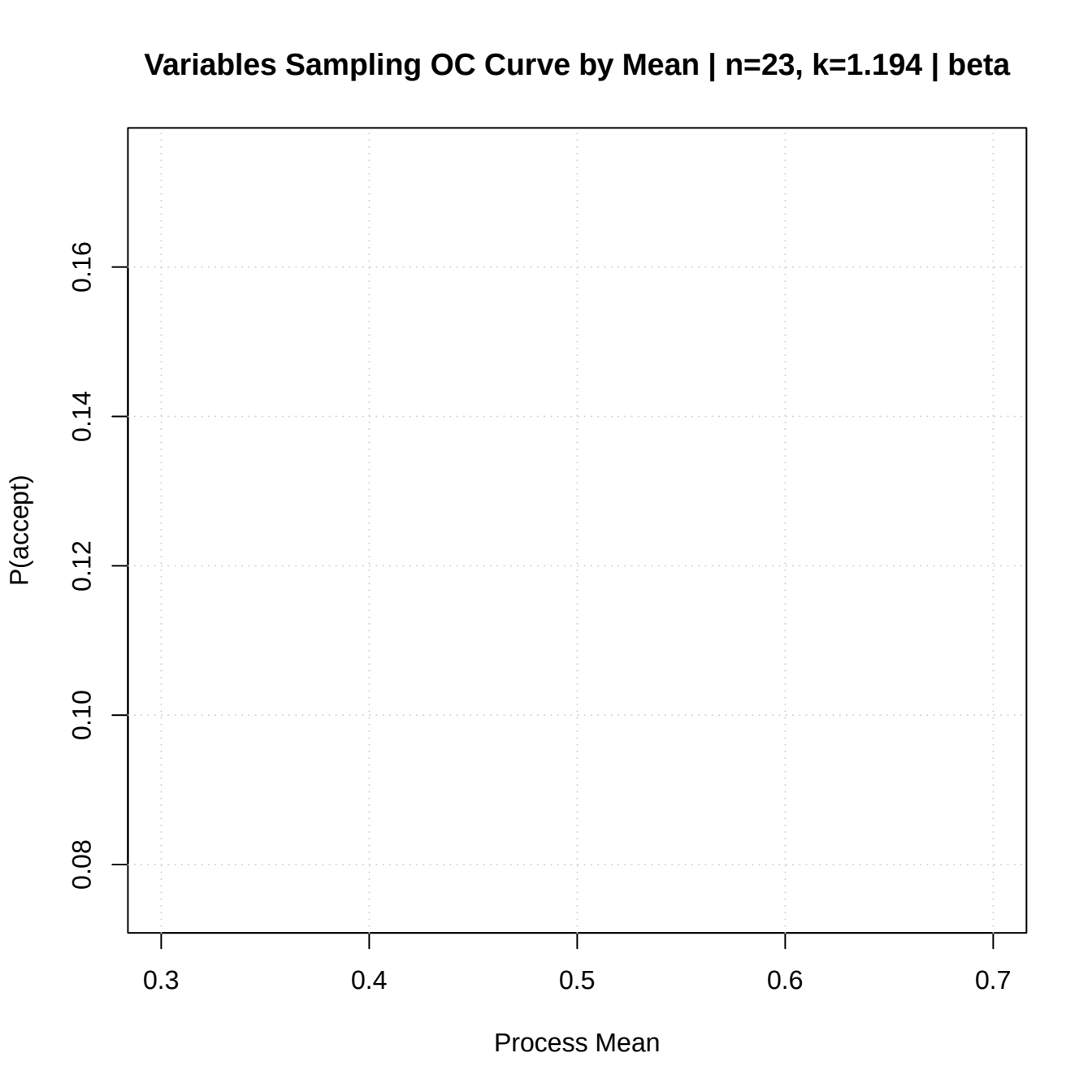

Variables Sampling OC Curve by Pd | n=45, k=2.2 | beta
P(accept)
1.0
0.8
0.6
0.4
0.2
0.02
0.04
0.06
0.08
Proportion Nonconforming


Variables Sampling OC Curve by Mean | n=45, k=2.2 | beta
P(accept)
1.0
0.8
0.6
0.4
0.2
0.022
0.024
0.026
0.028
0.030
0.032
0.034
Process Mean


Variables Sampling OC Curve by Pd | n=118, k=2.345 | beta
P(accept)
0.2
0.4
0.6
0.8
0.010
0.015
0.020
0.025
0.030
Proportion Nonconforming


Variables Sampling OC Curve by Mean | n=118, k=2.345 | beta
P(accept)
0.2
0.4
0.6
0.8
0.030
0.031
0.032
0.033
Process Mean


Variables Sampling OC Curve by Pd | n=23, k=1.194 | beta
P(accept)
0.08
0.10
0.12
0.14
0.16
0.15
0.20
0.25
Proportion Nonconforming


Variables Sampling OC Curve by Mean | n=23, k=1.194 | beta
P(accept)
0.08
0.10
0.12
0.14
0.16
0.3
0.4
0.5
0.6
0.7
Process Mean