MAGIC.105 – % Unmapped reads (1kbp window)

Density

| Controllers – Sample size = 96
| Dense breakpoints – Sample size = 81
| Reliable breakpoints – Sample size = 10

N = 96   Bandwidth = 0.002983
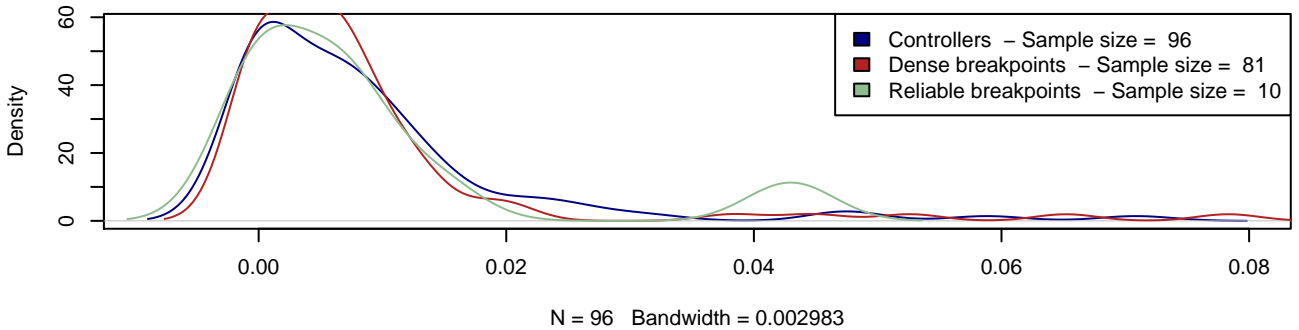
MAGIC.149 – % Unmapped reads (1kbp window)

Density

| Controllers – Sample size = 57
| Dense breakpoints – Sample size = 23
| Reliable breakpoints – Sample size = 29
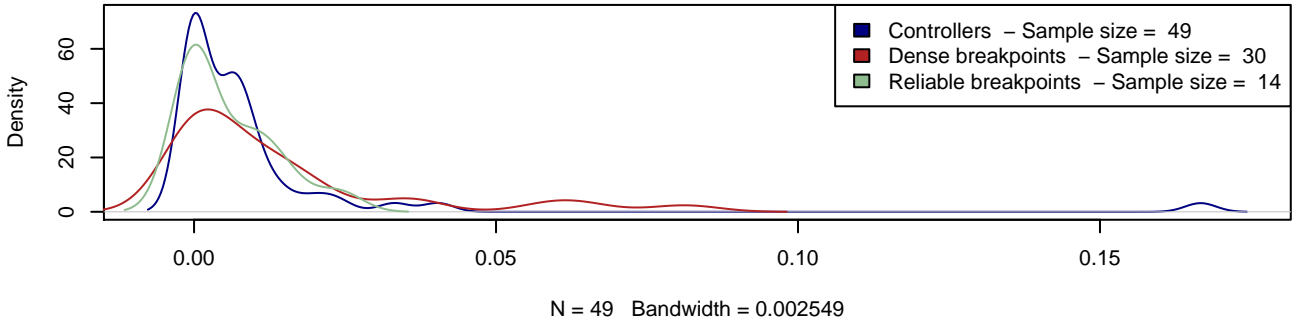
N = 57   Bandwidth = 0.004466
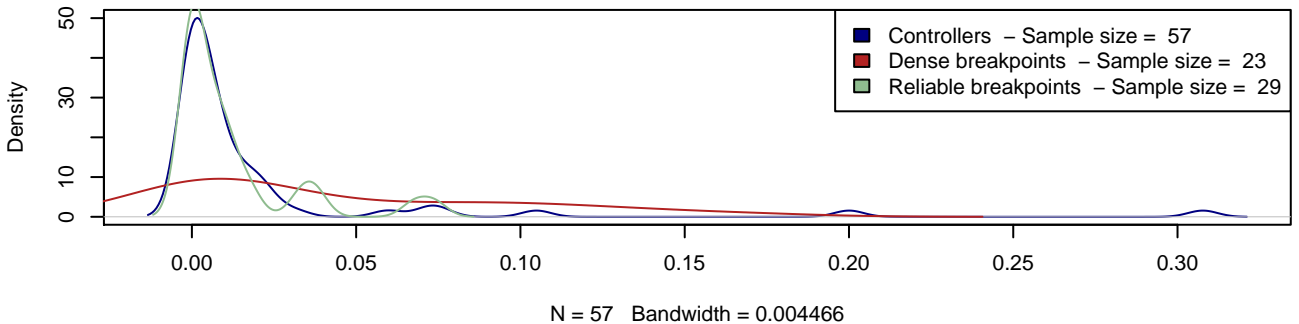
MAGIC.175 – % Unmapped reads (1kbp window)

Density

| Controllers – Sample size = 46
| Dense breakpoints – Sample size = 18
| Reliable breakpoints – Sample size = 23

N = 44   Bandwidth = 0.003024
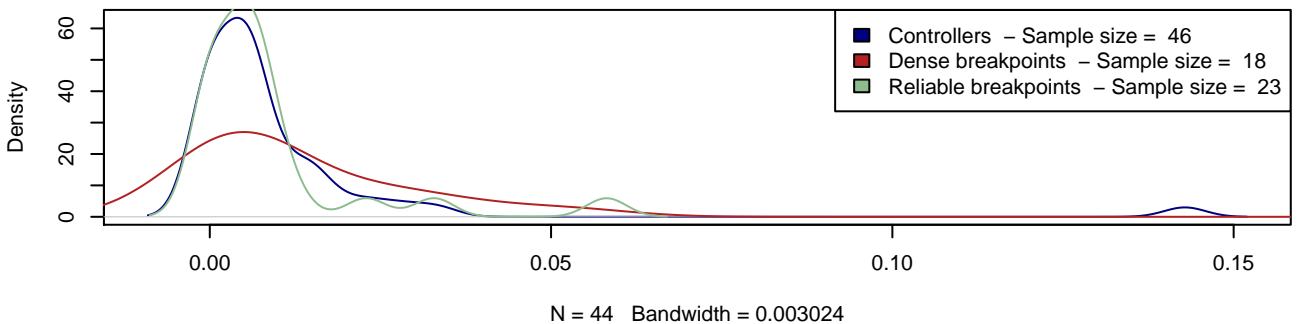
MAGIC.287 – % Unmapped reads (1kbp window)

Density

Controllers – Sample size = 49
Dense breakpoints – Sample size = 30
Reliable breakpoints – Sample size = 14

N = 49   Bandwidth = 0.002549

MAGIC.329 – % Unmapped reads (1kbp window)

Density

Controllers – Sample size = 75
Dense breakpoints – Sample size = 33
Reliable breakpoints – Sample size = 37

N = 74   Bandwidth = 0.0103
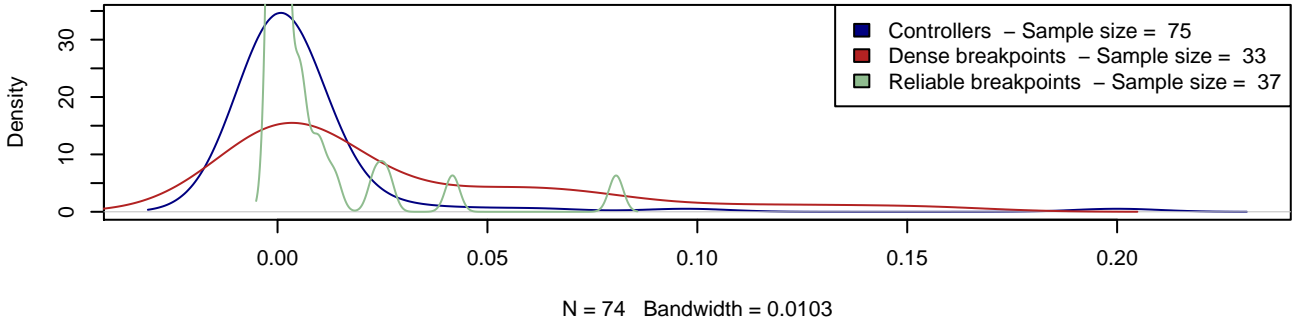
MAGIC.338 – % Unmapped reads (1kbp window)

Density

Controllers – Sample size = 54
Dense breakpoints – Sample size = 32
Reliable breakpoints – Sample size = 17

N = 54   Bandwidth = 0.004785
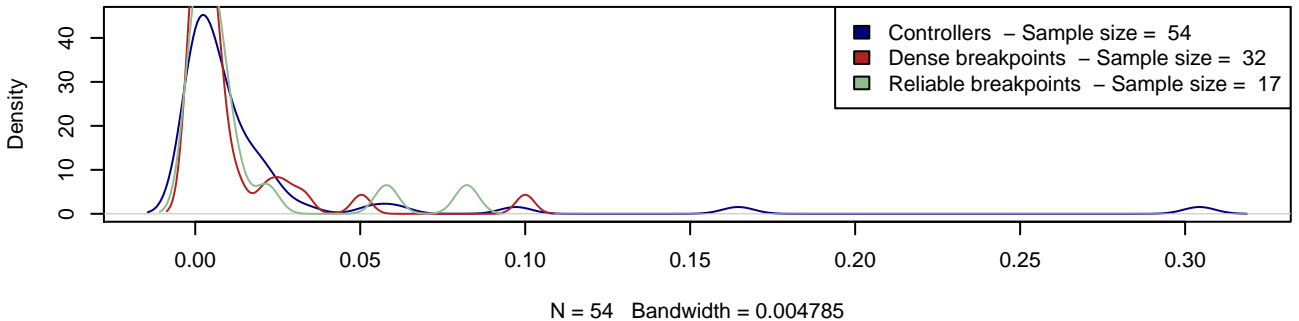
MAGIC.426 – % Unmapped reads (1kbp window)

Density

Controllers – Sample size = 43
Dense breakpoints – Sample size = 18
Reliable breakpoints – Sample size = 20

N = 43 Bandwidth = 0.001783
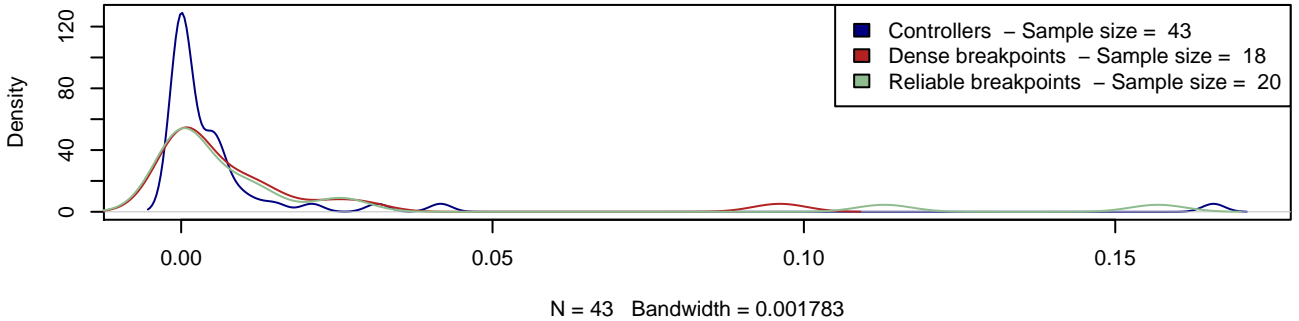
MAGIC.433 – % Unmapped reads (1kbp window)

Density

Controllers – Sample size = 67
Dense breakpoints – Sample size = 42
Reliable breakpoints – Sample size = 20

N = 67 Bandwidth = 0.001141
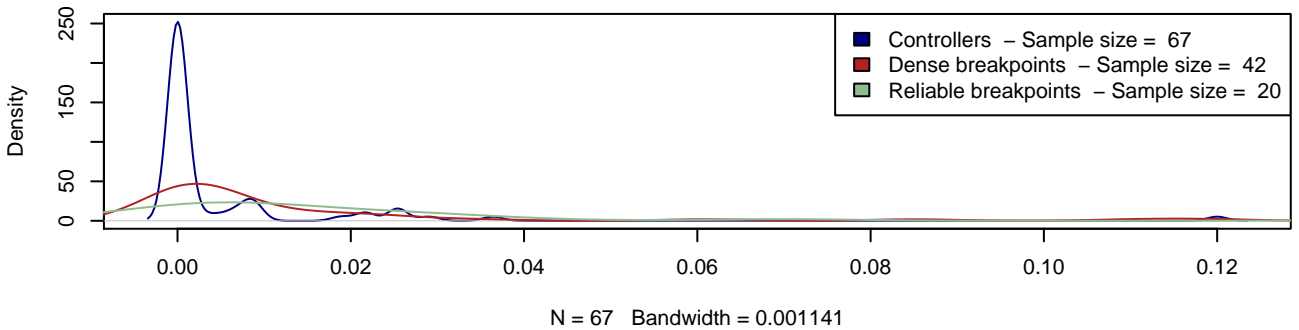
MAGIC.446 – % Unmapped reads (1kbp window)

Density

Controllers – Sample size = 64
Dense breakpoints – Sample size = 45
Reliable breakpoints – Sample size = 14

N = 63 Bandwidth = 0.003155