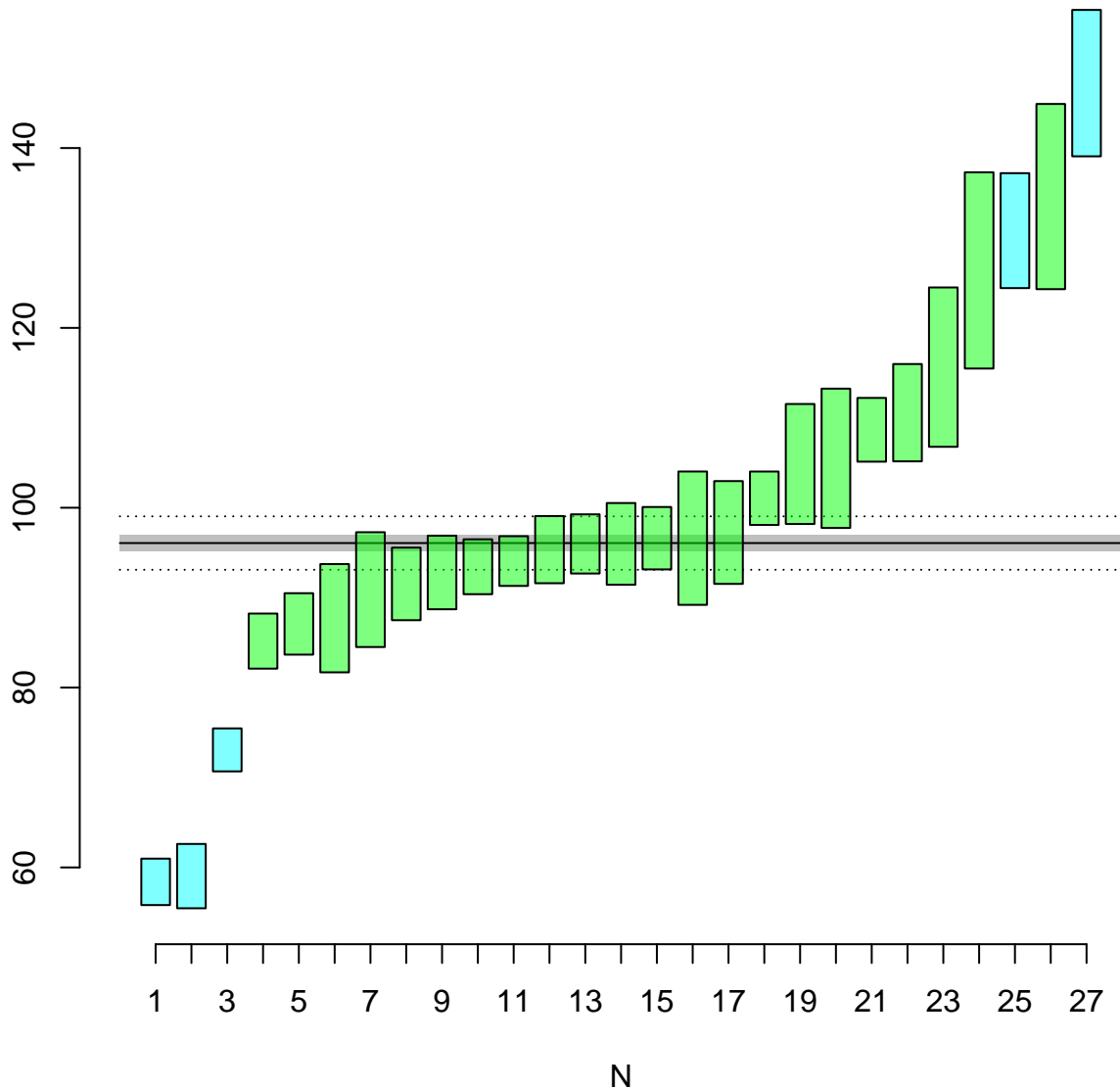


Sample 1

mean = 96.07 ± 0.54 | 0.90 | 2.97 Ma (n=22/27)

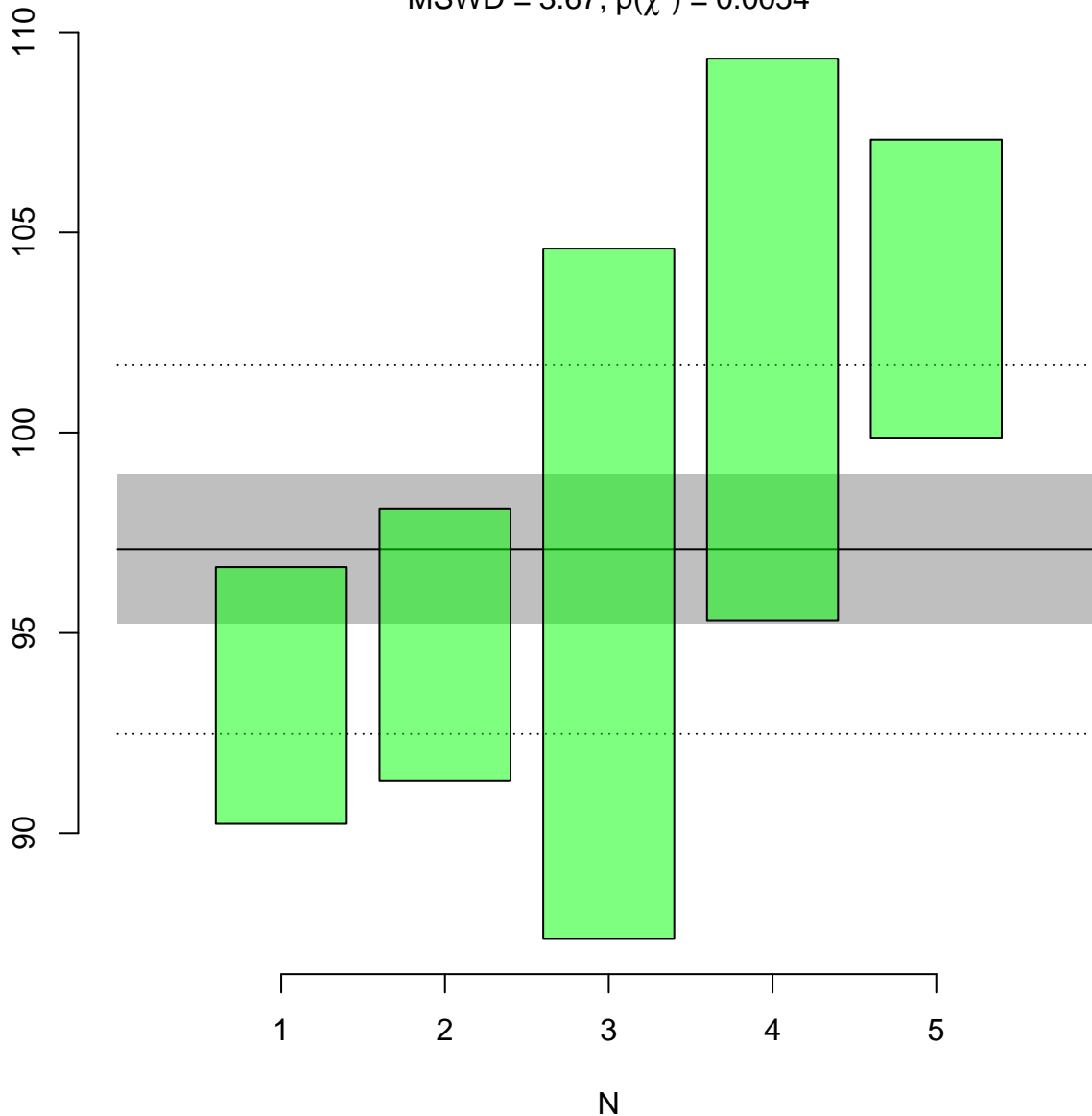
MSWD = 10.0, $p(\chi^2) = 0$



Sample 2

mean = 97.09 ± 1.13 | 1.86 | 4.61 Ma (n=5/5)

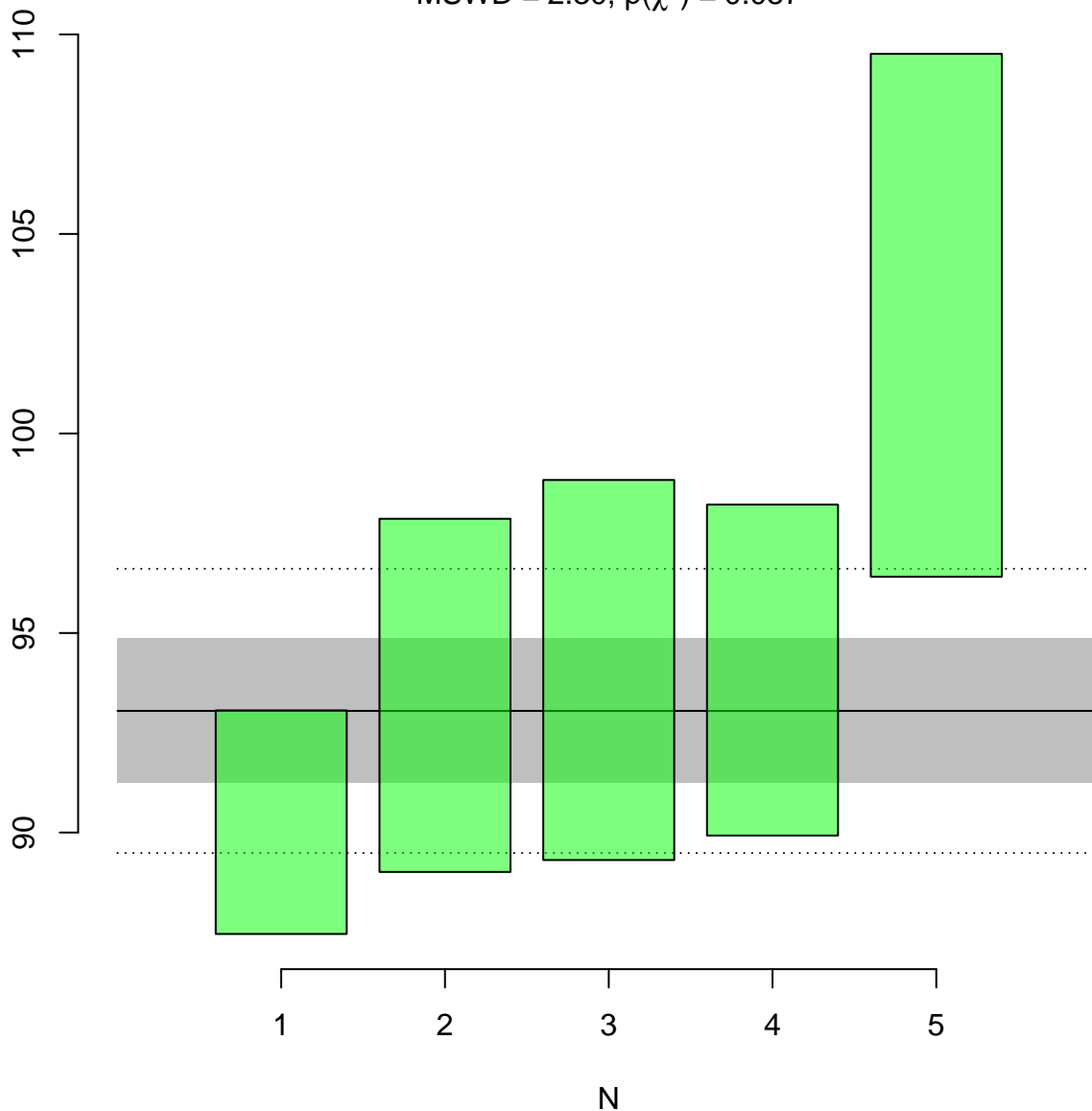
MSWD = 3.67, $p(\chi^2) = 0.0054$



Sample 3

mean = 93.05 ± 1.10 | 1.81 | 3.56 Ma (n=5/5)

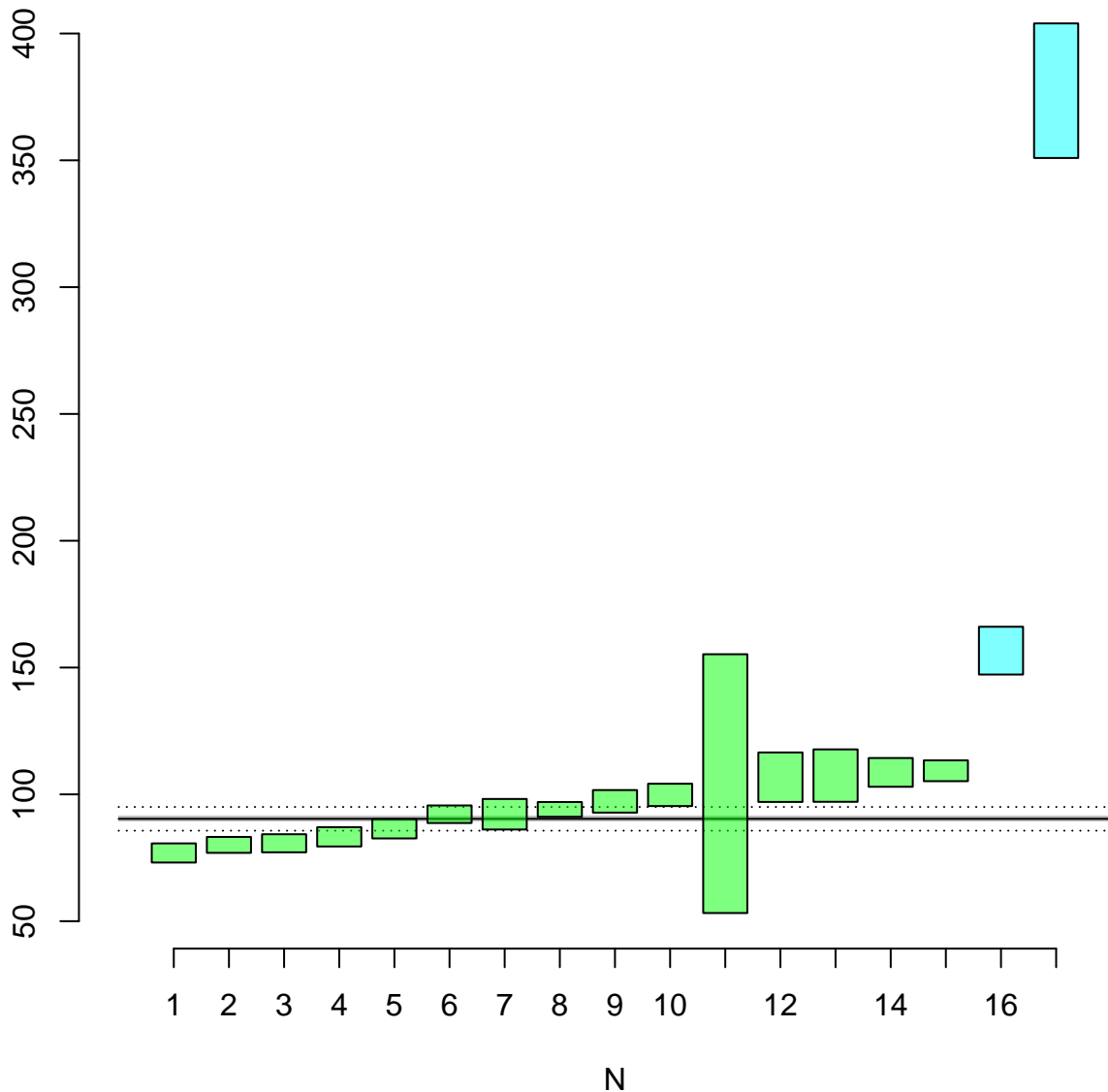
MSWD = 2.30, $p(\chi^2) = 0.057$



Sample 4

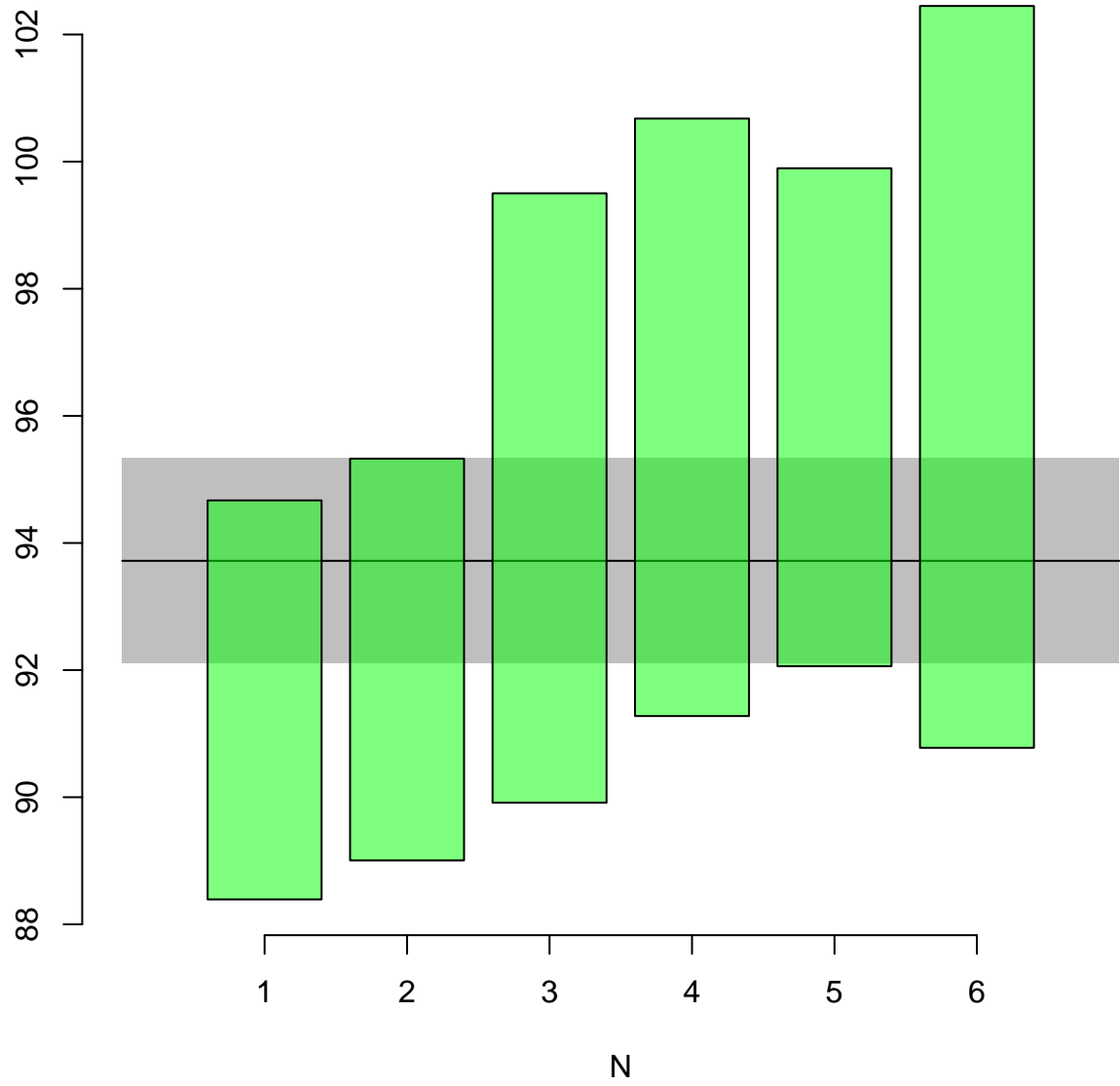
mean = 90.36 ± 0.67 | 1.10 | 4.67 Ma (n=15/17)

MSWD = 15.8, $p(\chi^2) = 0$



Sample 5

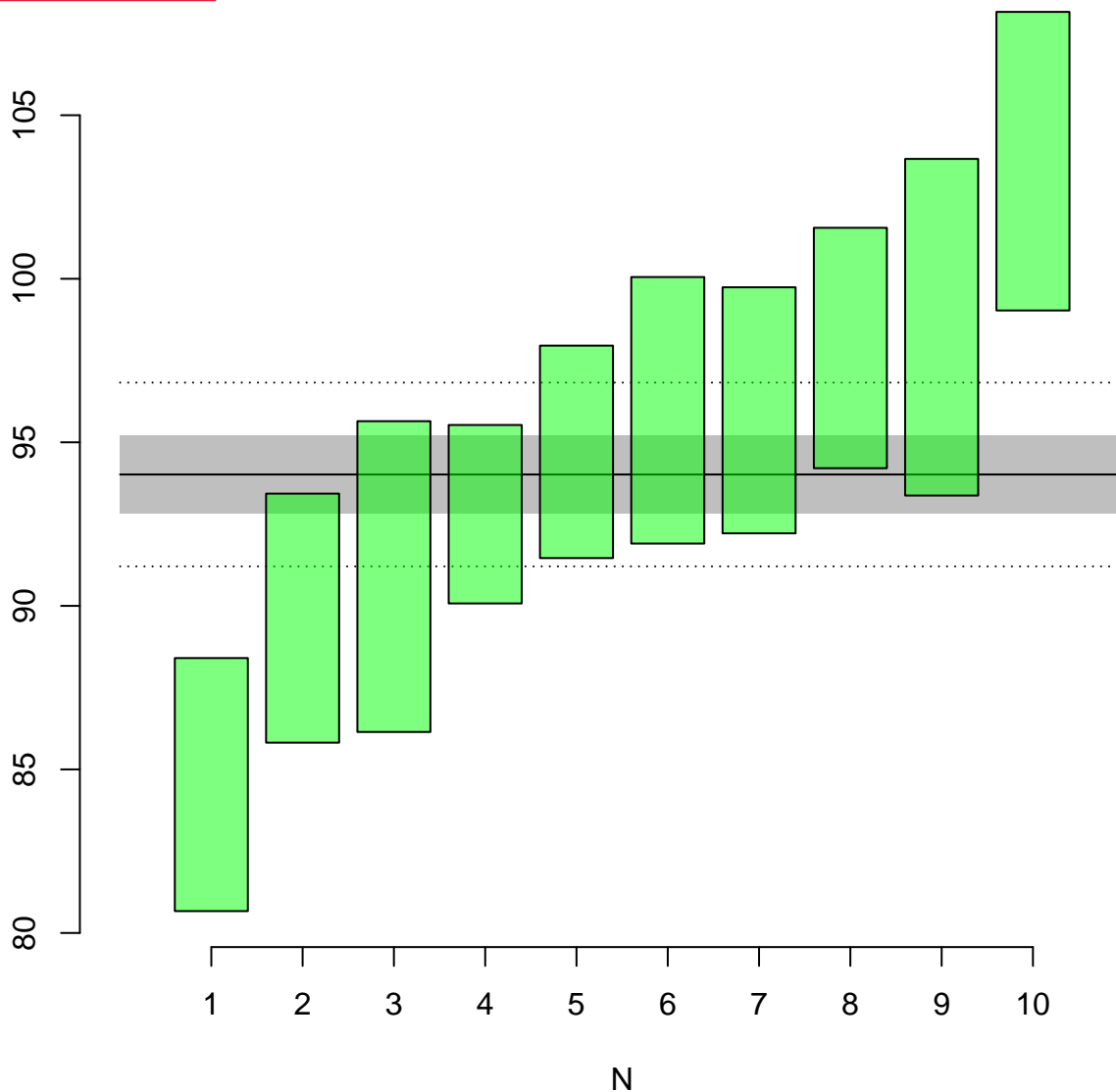
mean = 93.72 ± 0.98 | 1.61 Ma (n=6/6)
MSWD = 0.85, $p(\chi^2) = 0.51$



Sample 6

mean = 94.02 ± 0.73 | 1.20 | 2.81 Ma (n=10/10)

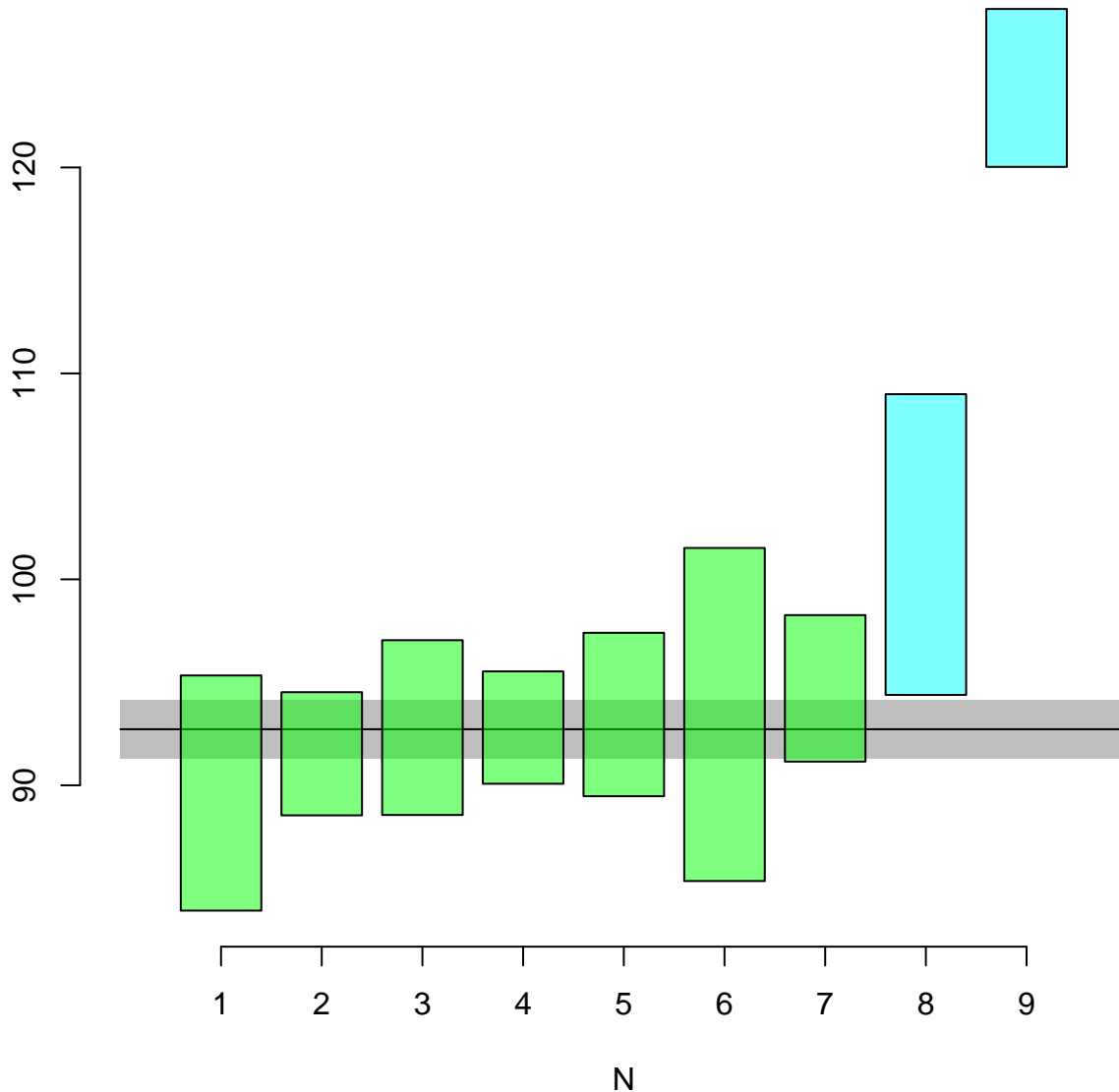
MSWD = 4.45, $p(\chi^2) = 0.0000075$



Sample 7

mean = 92.72 ± 0.87 | 1.43 Ma (n=7/9)

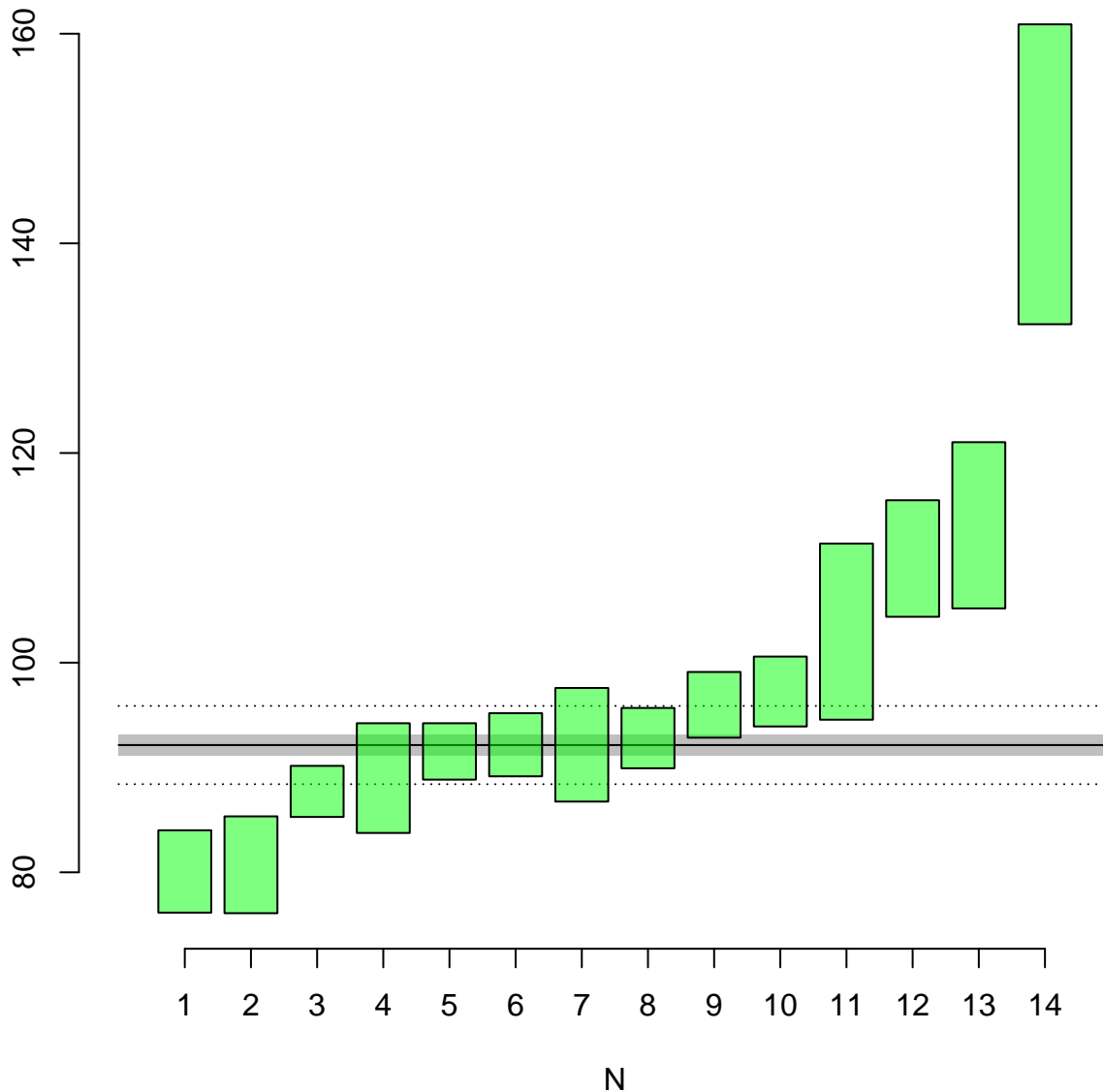
MSWD = 0.36, $p(\chi^2) = 0.90$



Sample 9

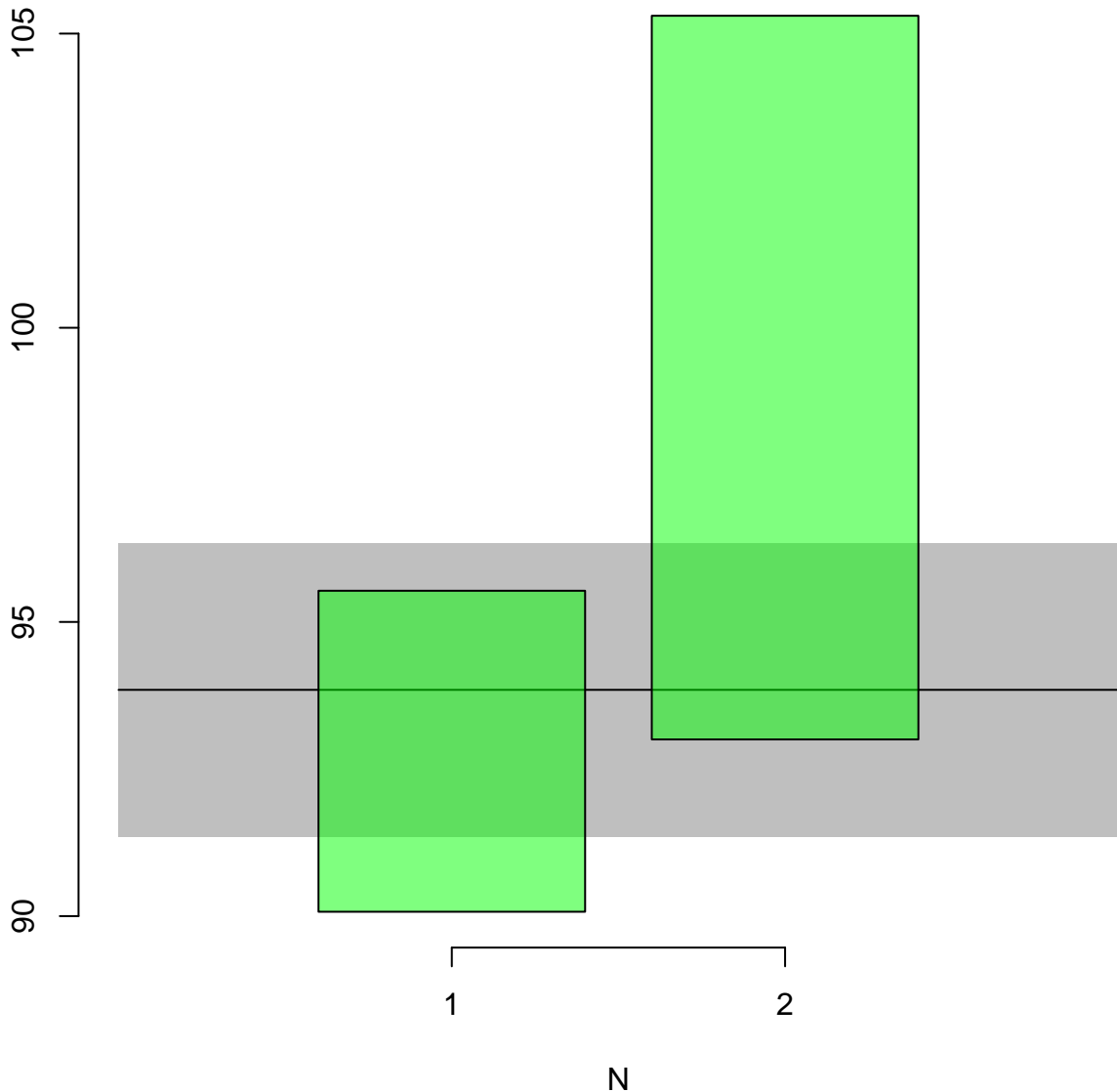
mean = 92.14 ± 0.61 | 1.01 | 3.73 Ma (n=14/14)

MSWD = 11.8, $p(\chi^2) = 0$



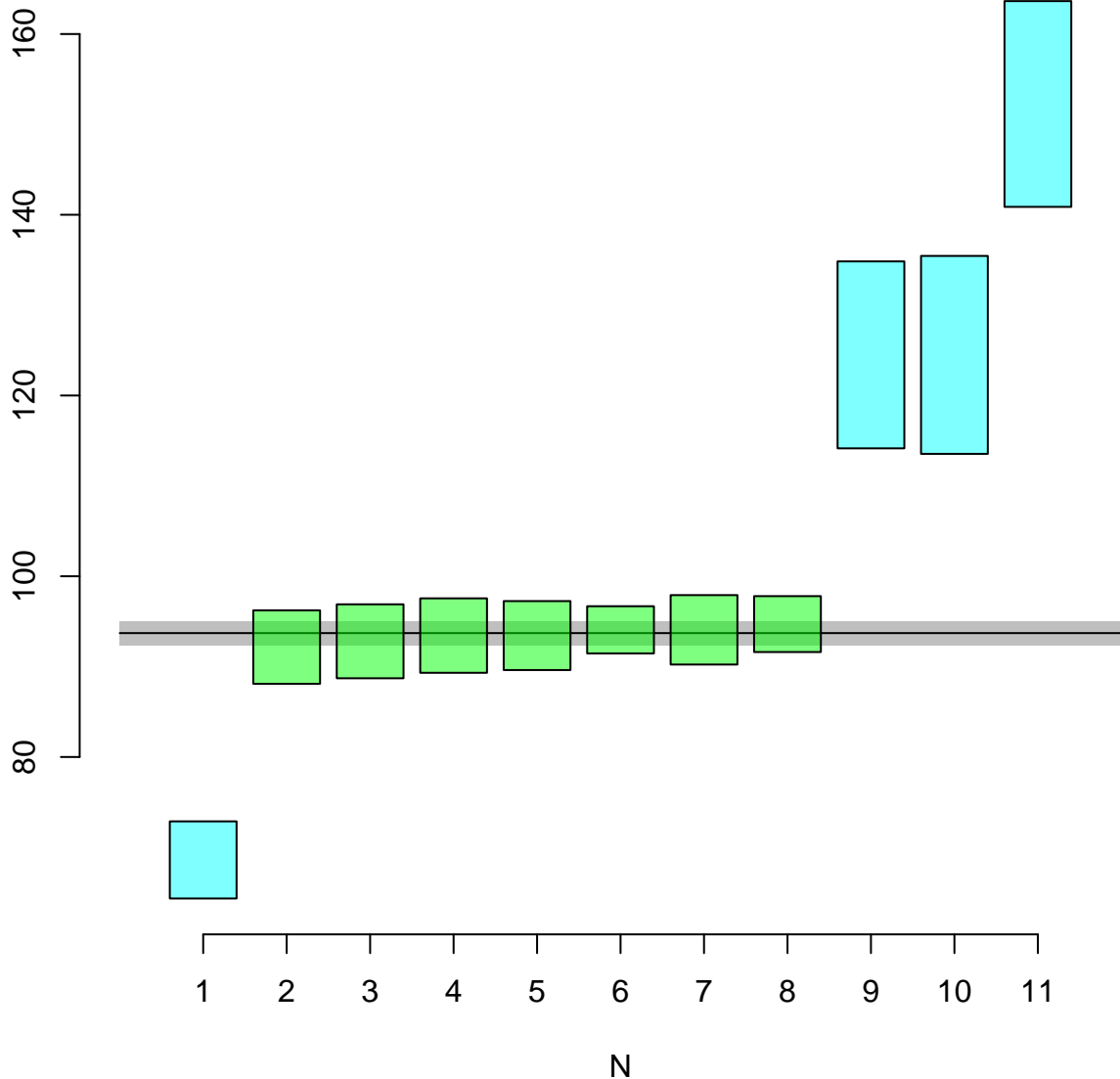
Sample 10

mean = 93.85 ± 1.52 | 2.49 Ma (n=2/2)
MSWD = 2.41, $p(\chi^2) = 0.12$



mean = 93.71 ± 0.81 | 1.33 Ma (n=7/11)
MSWD = 0.15, $p(\chi^2) = 0.99$

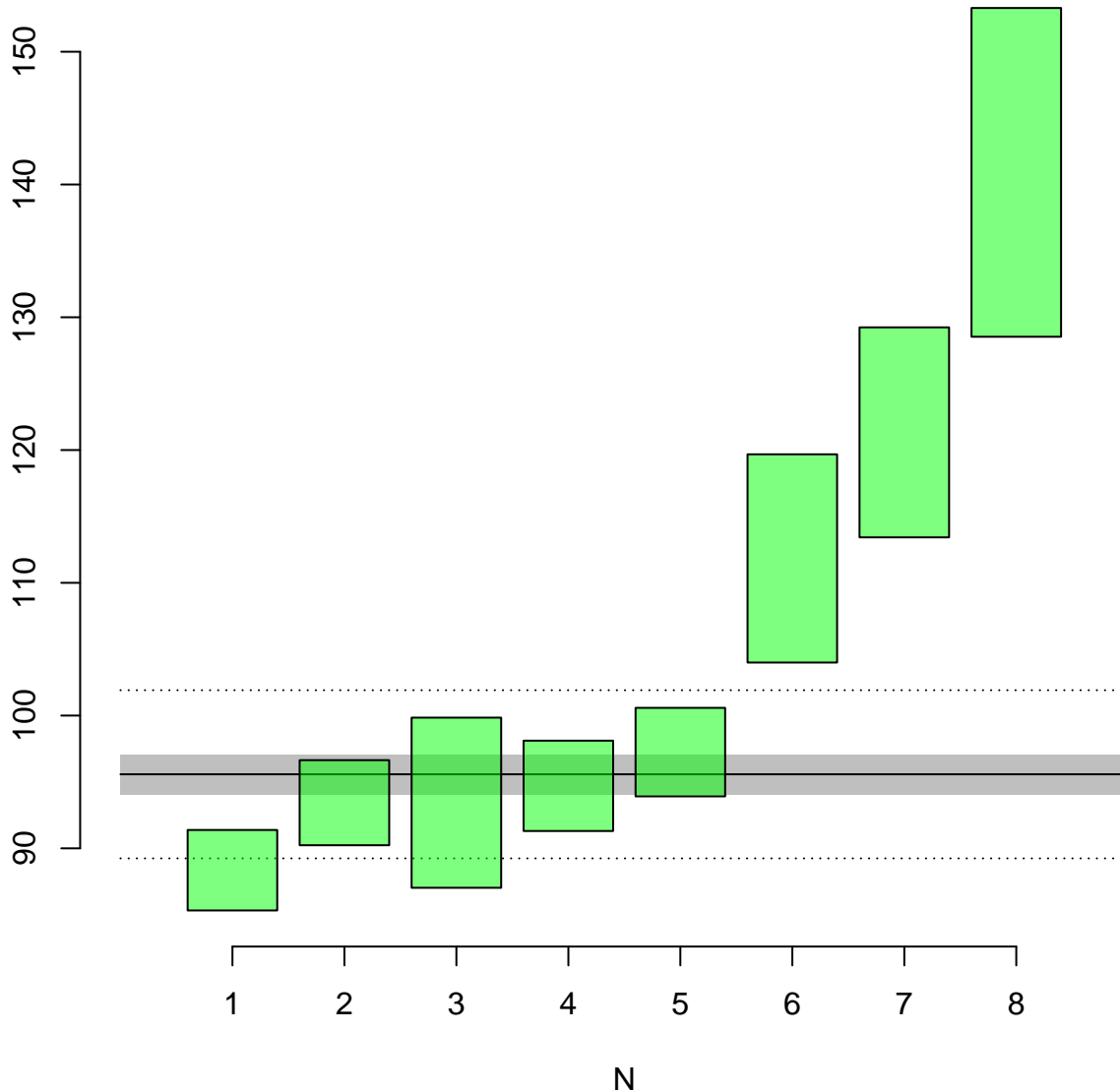
Sample 12



Sample 15

mean = 95.58 ± 0.91 | 1.50 | 6.33 Ma (n=8/8)

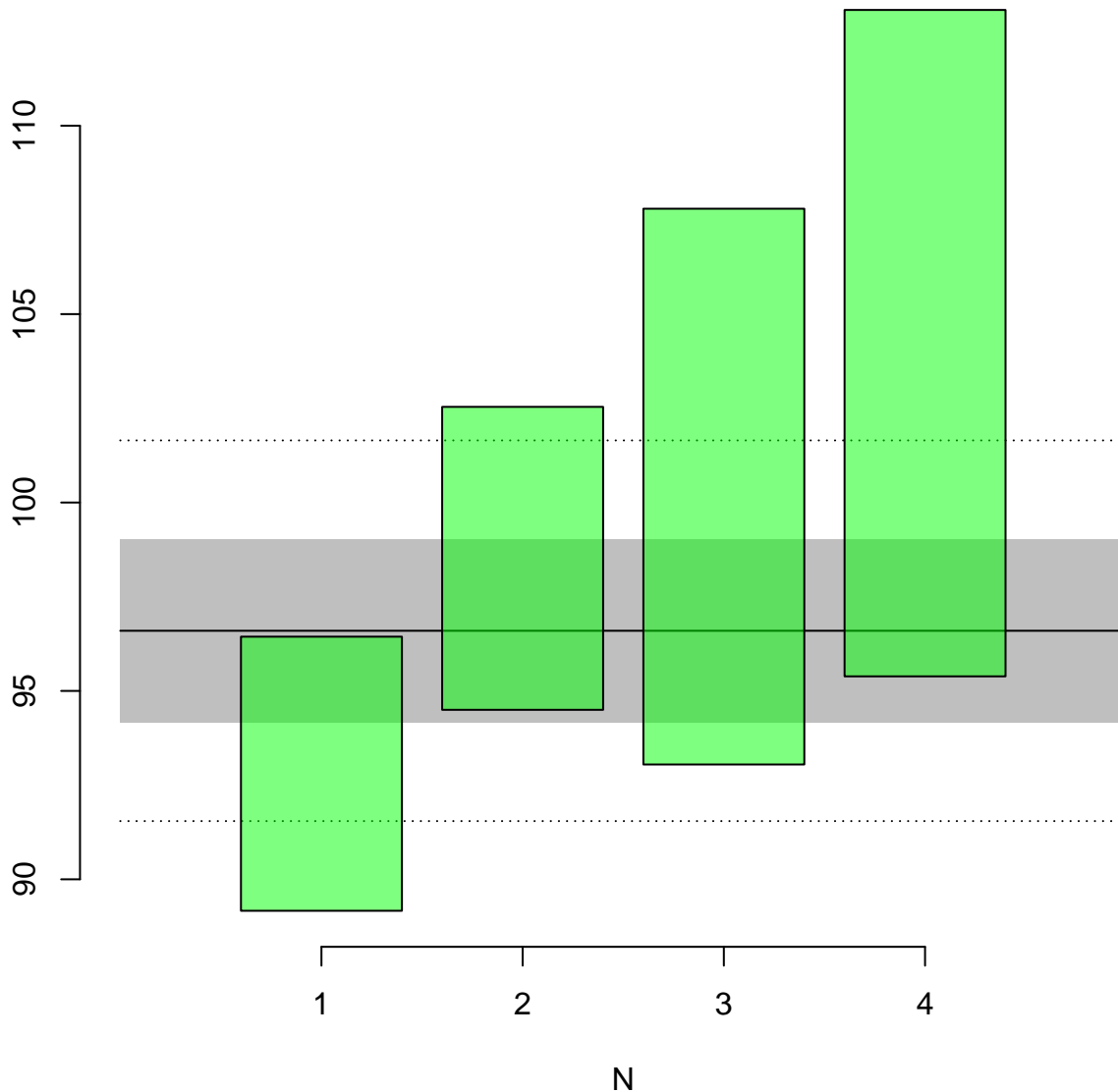
MSWD = 13.5, $p(\chi^2) = 0$



Sample 16

mean = 96.60 ± 1.48 | 2.44 | 5.05 Ma (n=4/4)

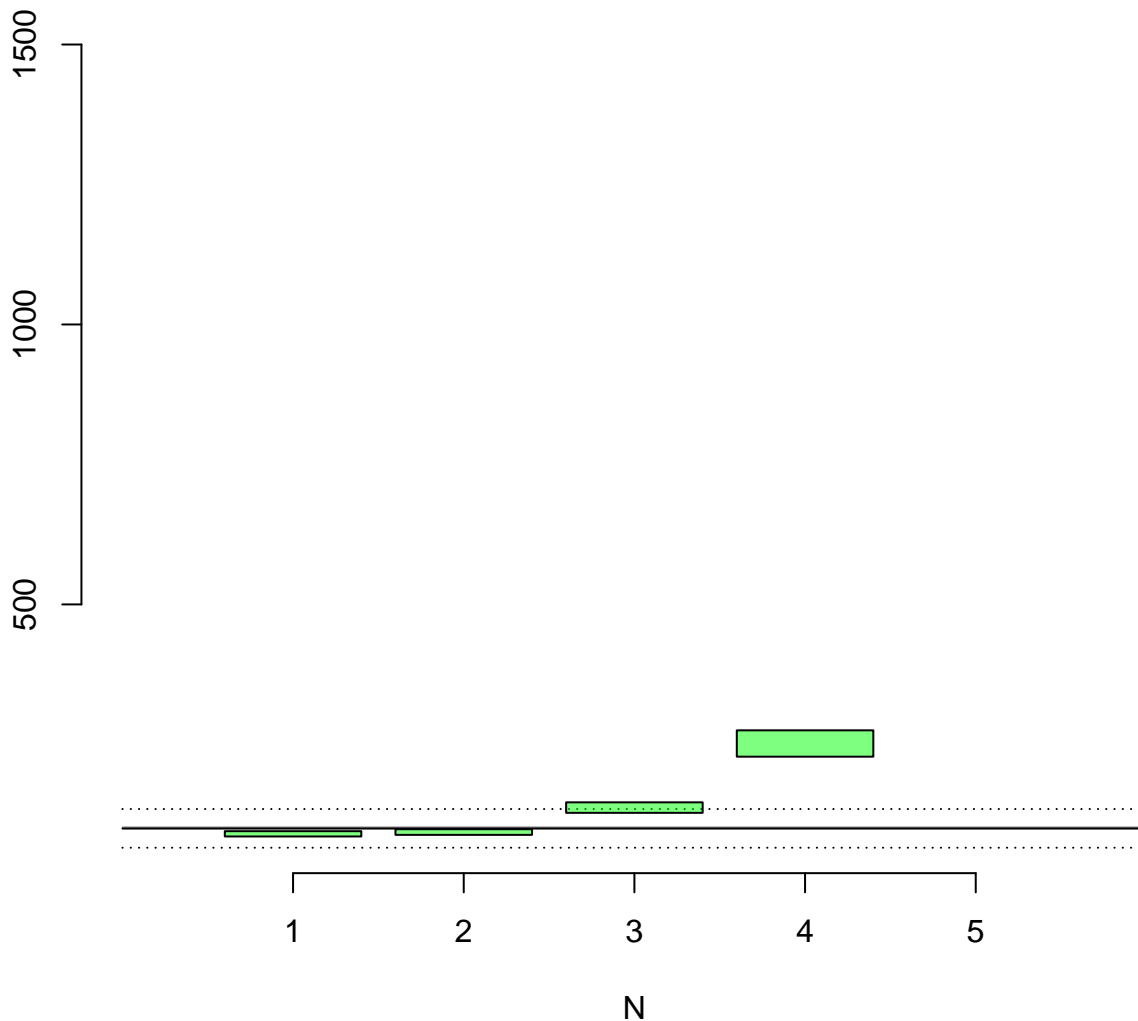
MSWD = 2.10, $p(\chi^2) = 0.098$



Sample 17

mean = 100.00 ± 1.95 | 3.20 | 34.56 Ma (n=4/5)

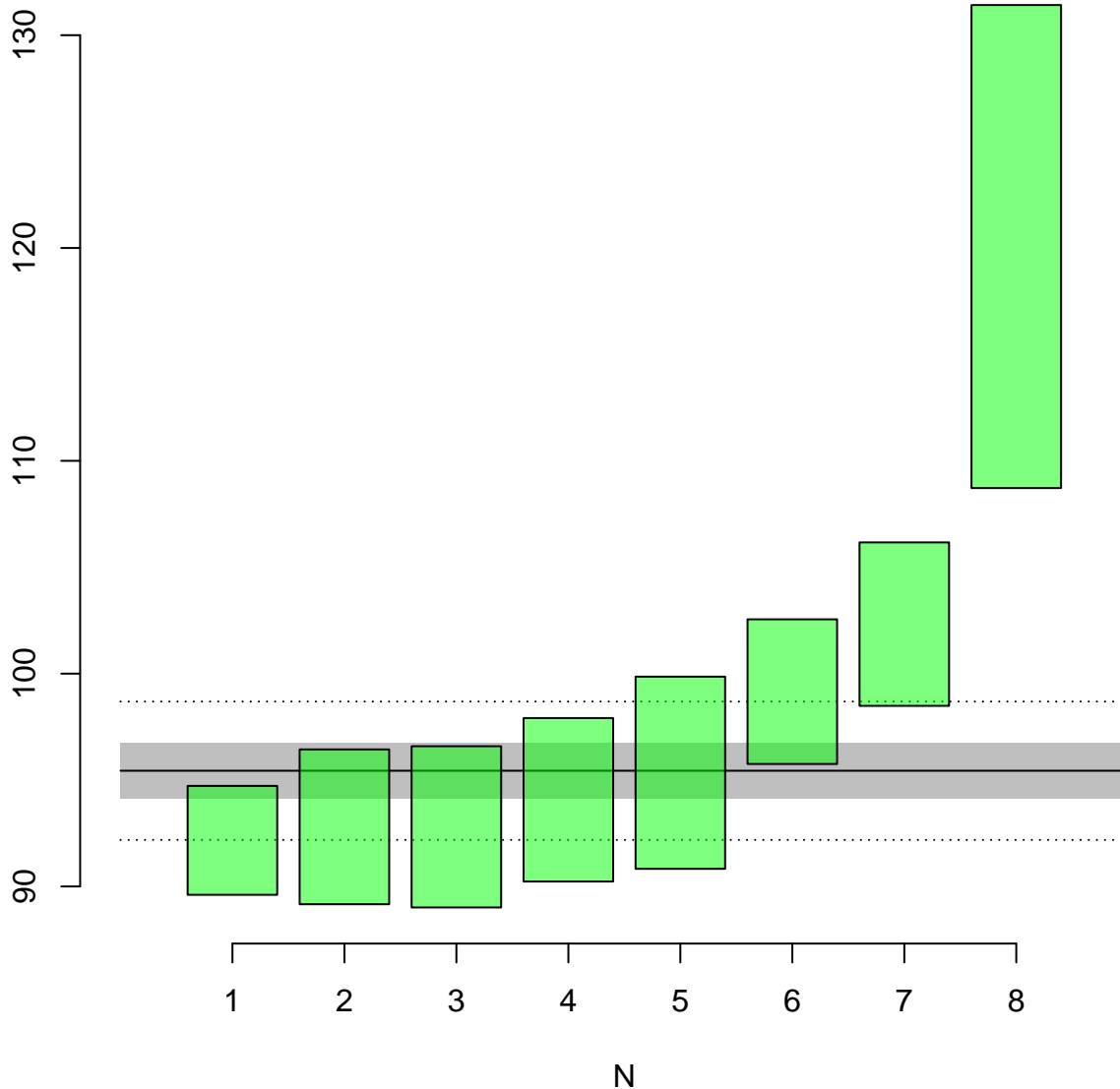
MSWD = 56.9, $p(\chi^2) = 0$



Sample 18

mean = 95.44 ± 0.80 | 1.32 | 3.25 Ma (n=8/8)

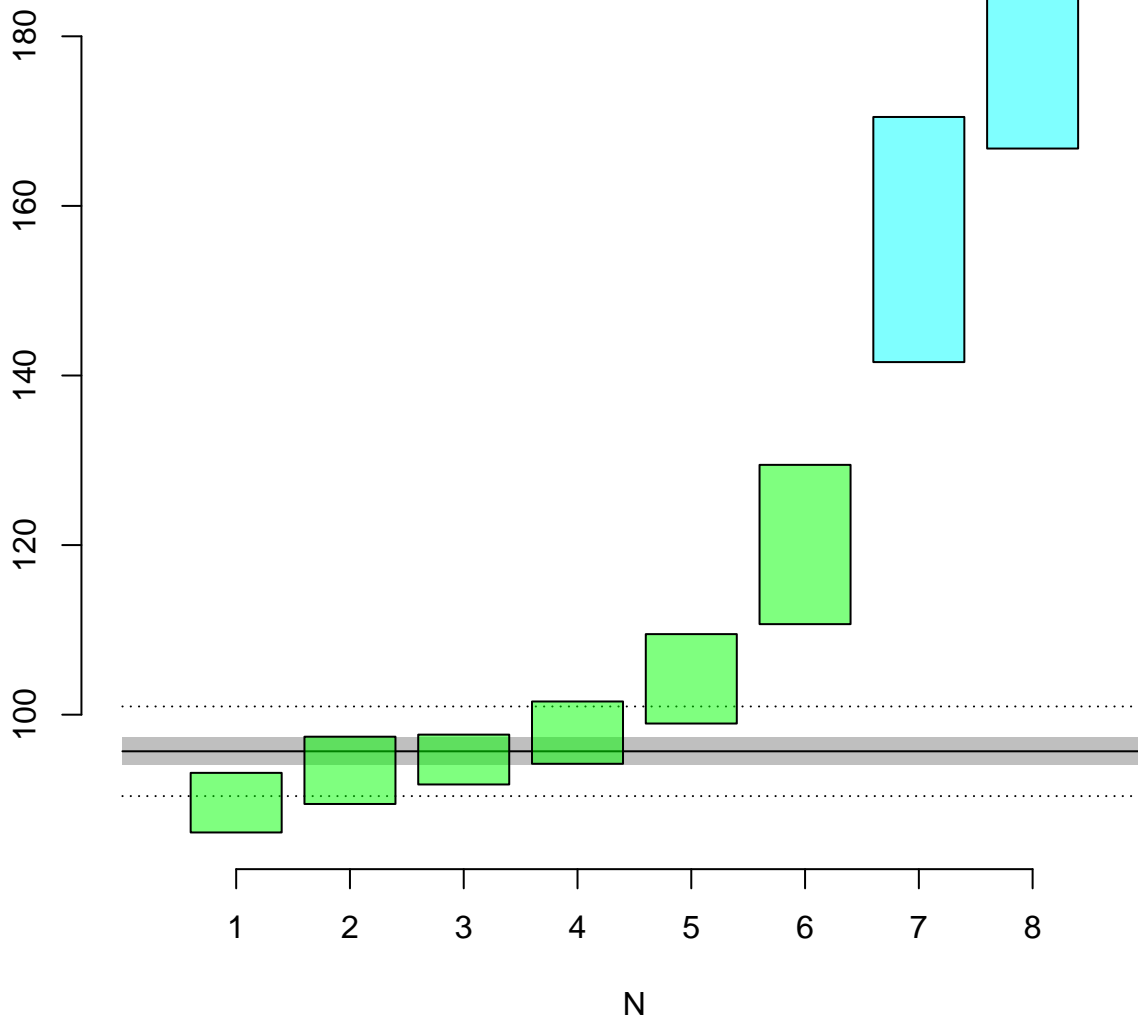
MSWD = 4.60, $p(\chi^2) = 0.000038$



Sample 19

mean = 95.68 ± 0.98 | 1.62 | 5.29 Ma (n=6/8)

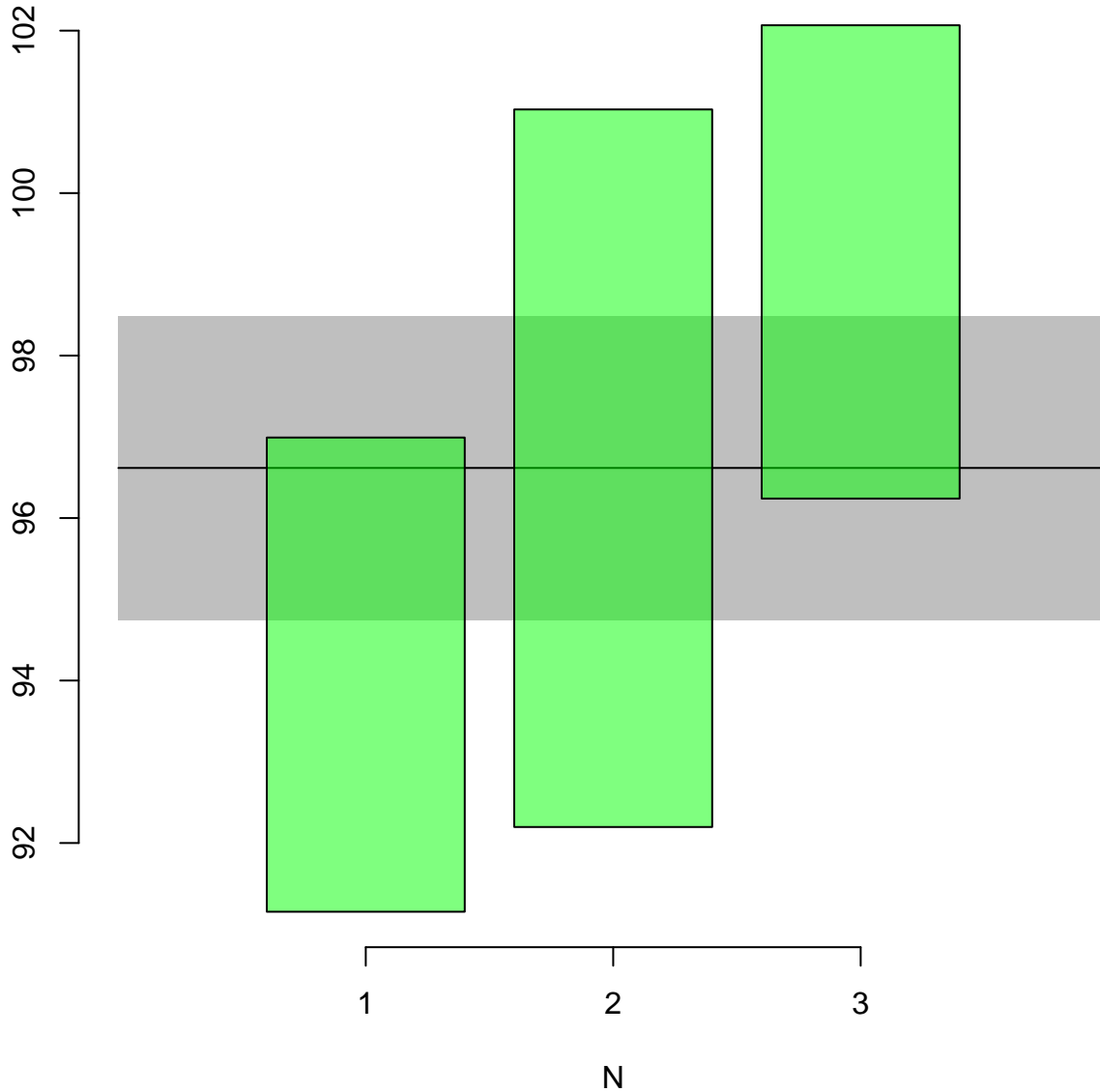
MSWD = 7.11, $p(\chi^2) = 0.0000012$



Sample 20

mean = 96.62 ± 1.14 | 1.87 Ma (n=3/3)

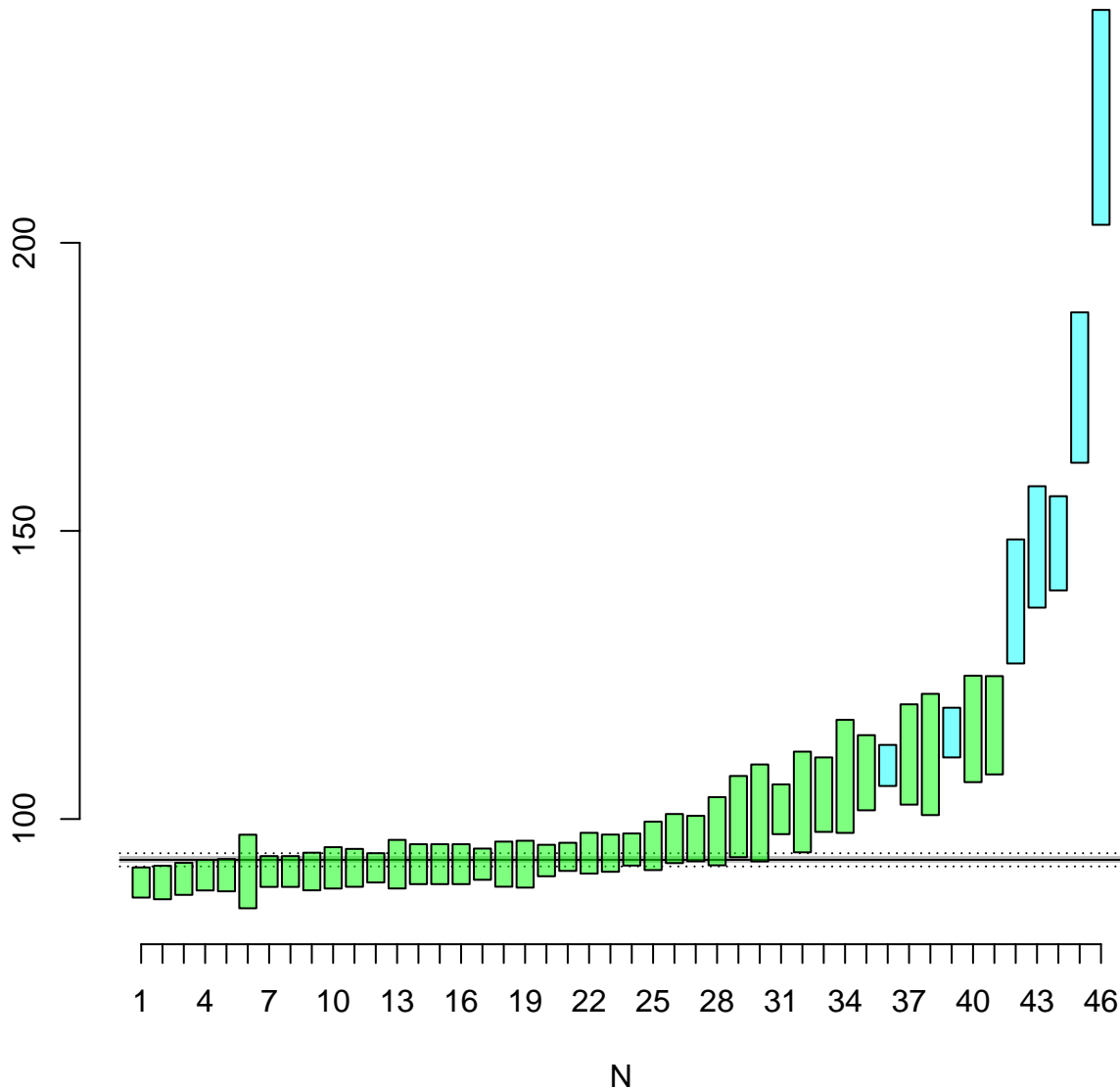
MSWD = 2.05, $p(\chi^2) = 0.13$



Sample 21

mean = 92.92 ± 0.35 | 0.58 | 1.15 Ma (n=39/46)

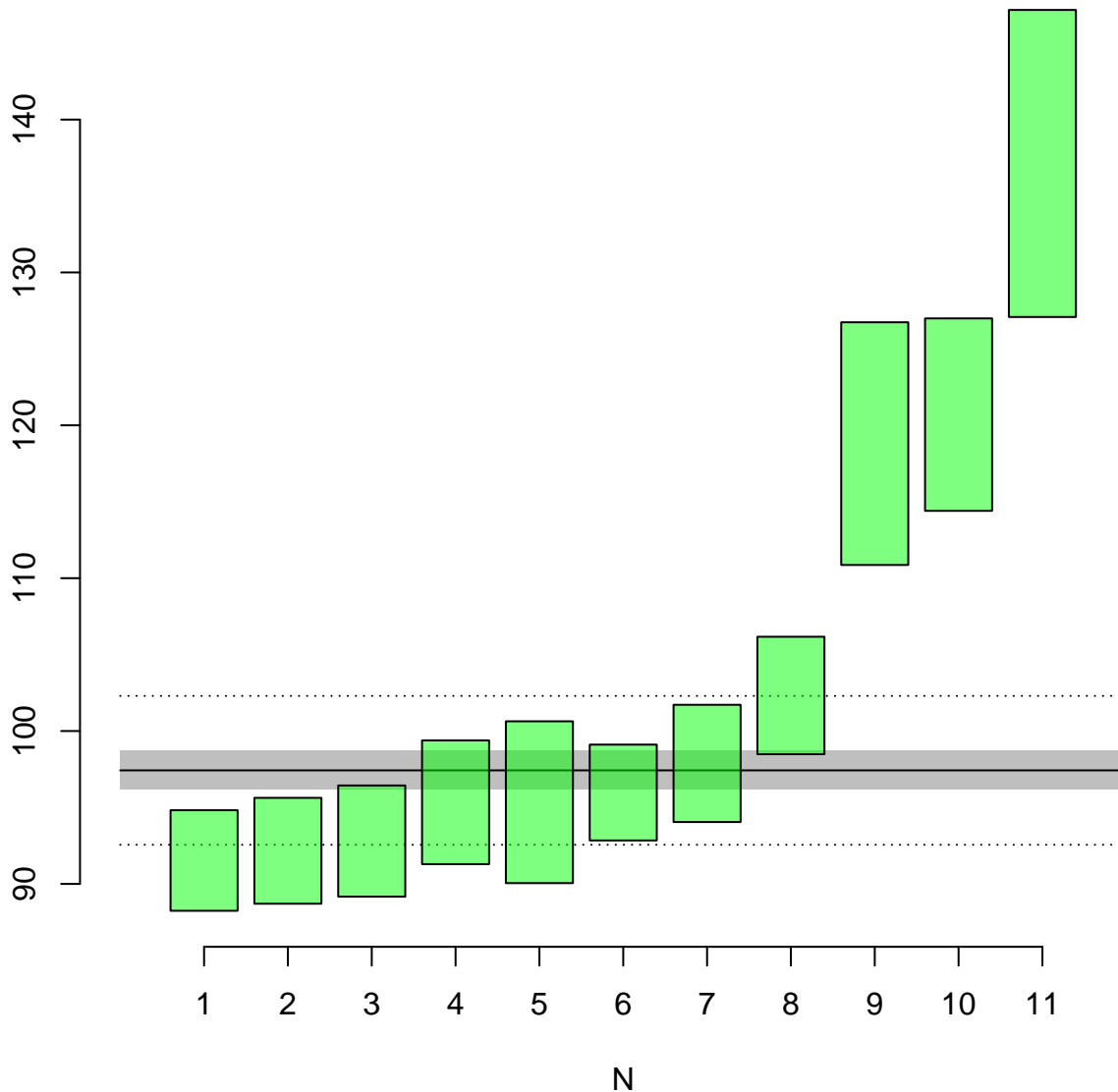
MSWD = 3.73, $p(\chi^2) = 0.0000000000000066$



Sample 22

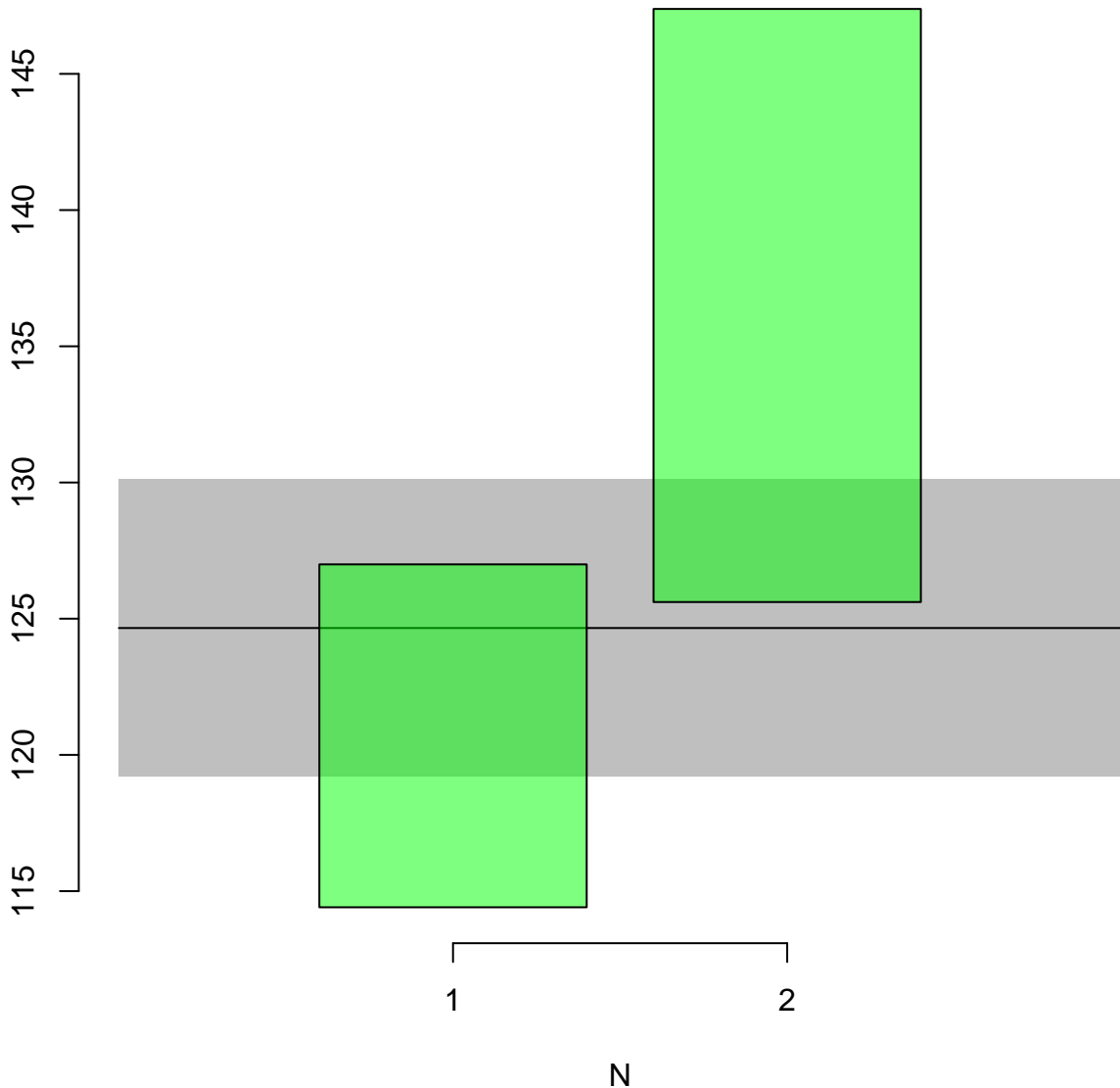
mean = 97.43 ± 0.76 | 1.25 | 4.87 Ma (n=11/11)

MSWD = 12.4, $p(\chi^2) = 0$



Sample 23

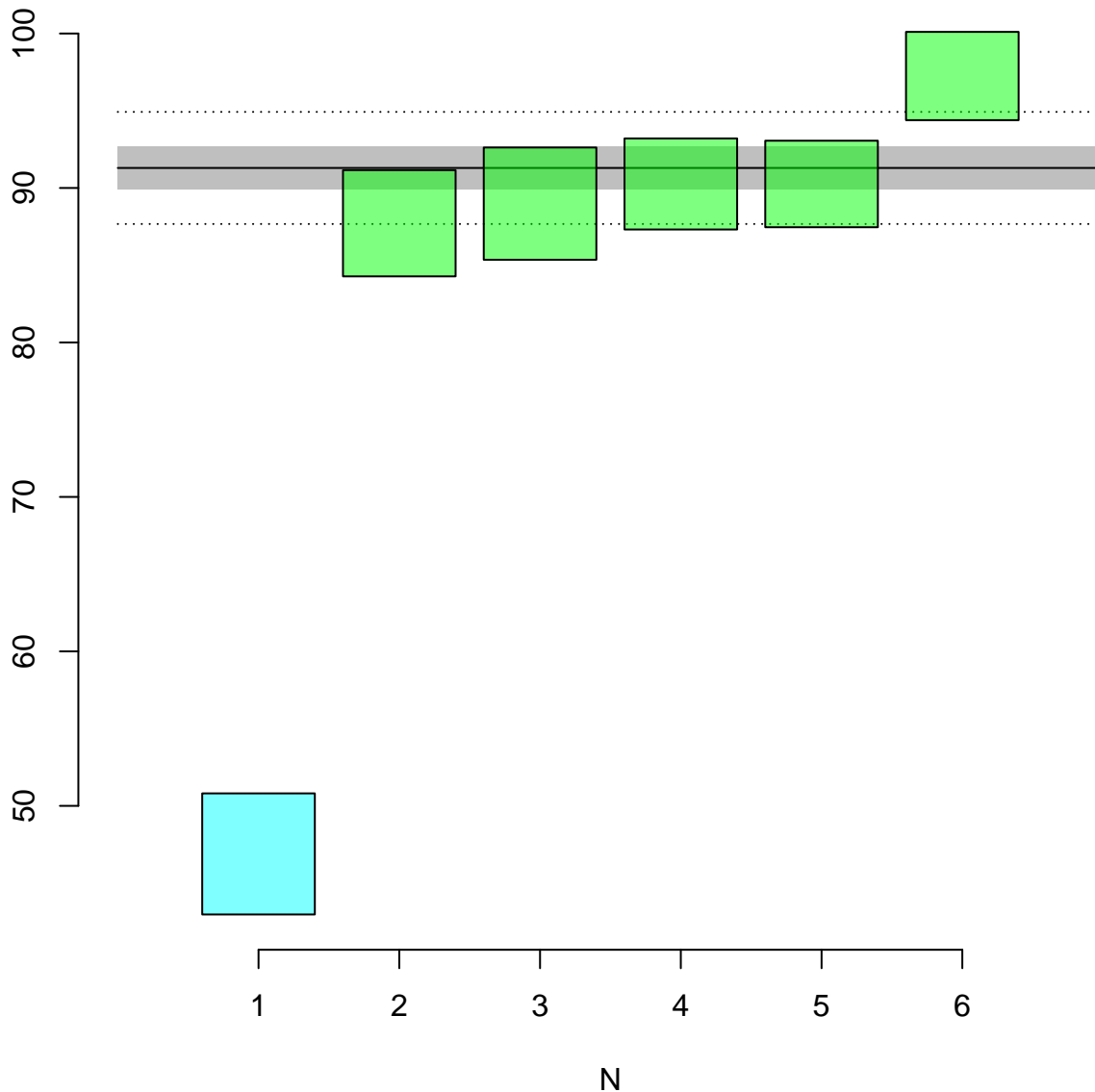
mean = 124.66 ± 3.31 | 5.45 | 43.22 Ma (n=2/2)
MSWD = 4.27, $p(\chi^2) = 0.039$



Sample 25

mean = 91.30 ± 0.84 | 1.38 | 3.63 Ma (n=5/6)

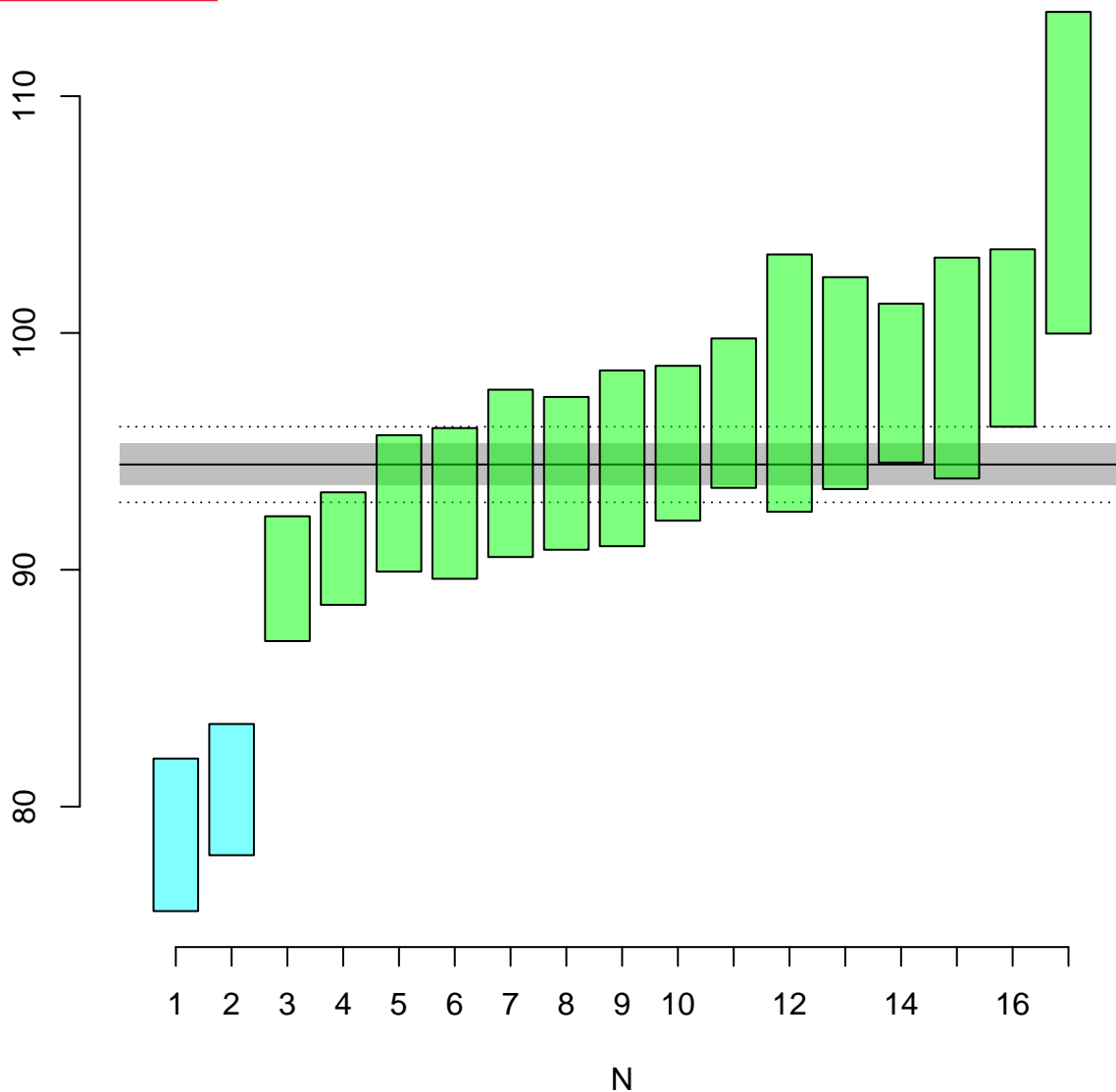
MSWD = 4.12, $p(\chi^2) = 0.0025$



Sample 26

mean = 94.45 ± 0.53 | 0.88 | 1.60 Ma (n=15/17)

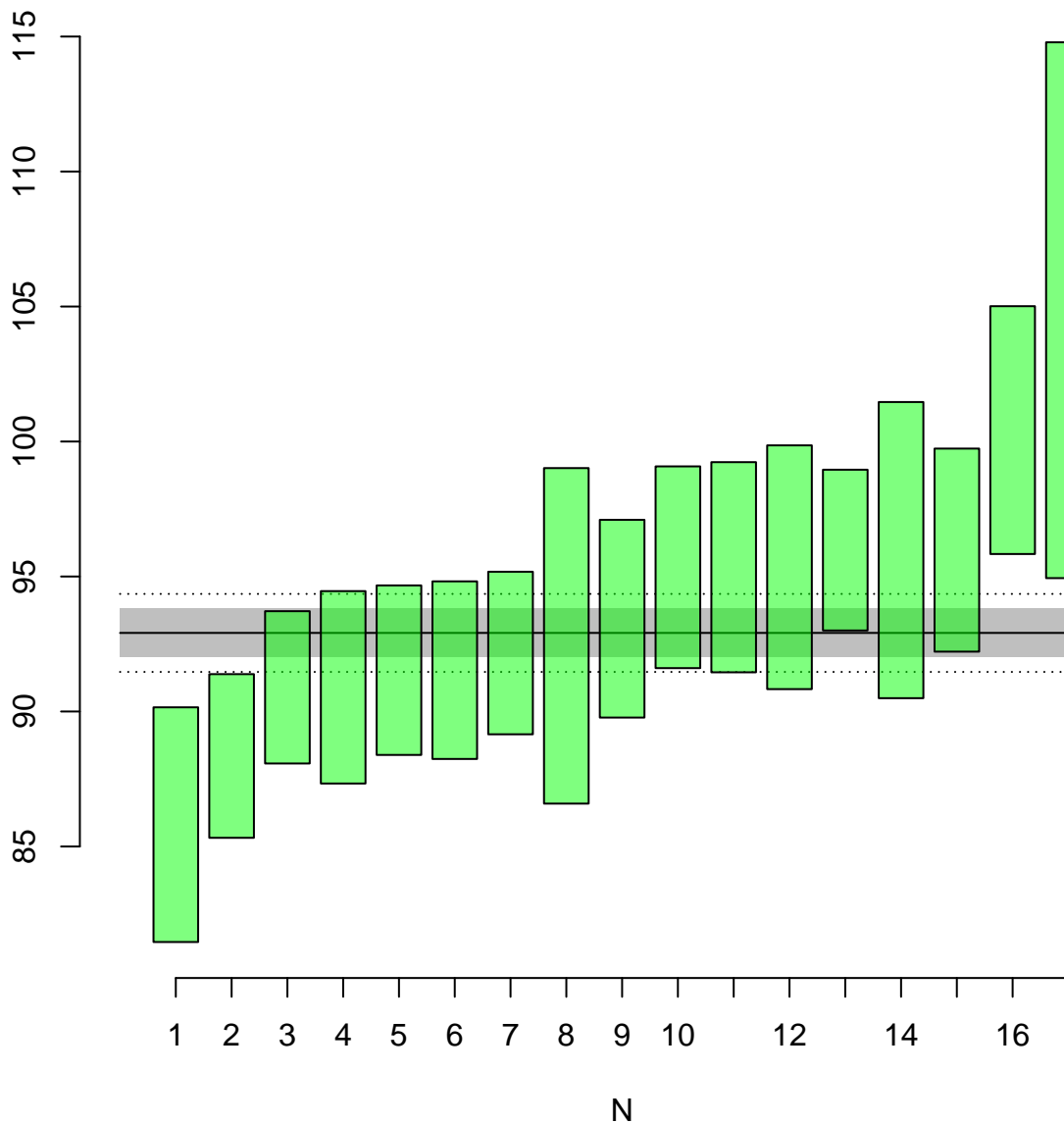
MSWD = 2.88, $p(\chi^2) = 0.00023$



Sample 27

mean = 92.91 ± 0.55 | 0.90 | 1.44 Ma (n=17/17)

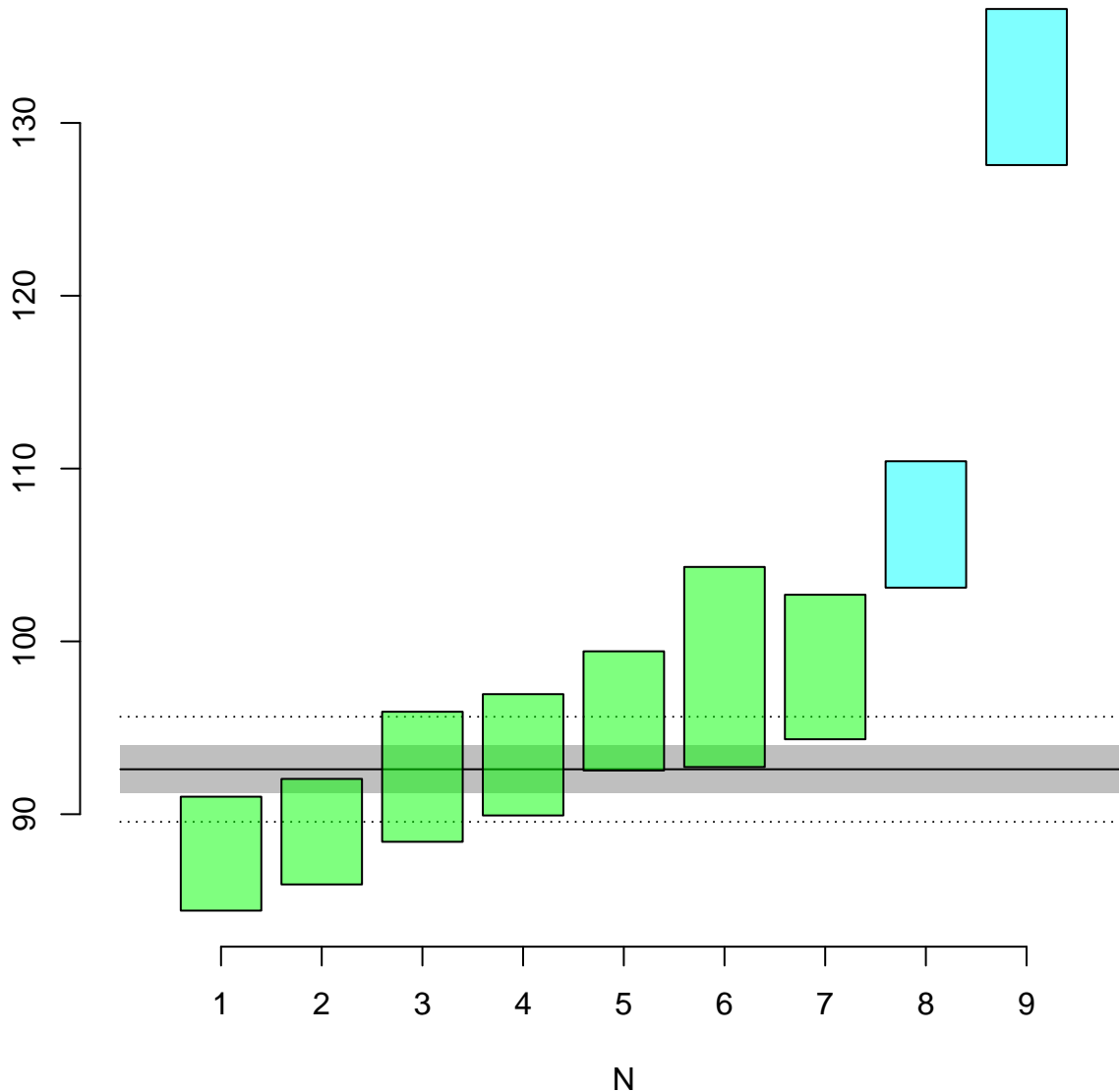
MSWD = 2.28, $p(\chi^2) = 0.0025$



Sample 28

mean = 92.60 ± 0.84 | 1.38 | 3.04 Ma (n=7/9)

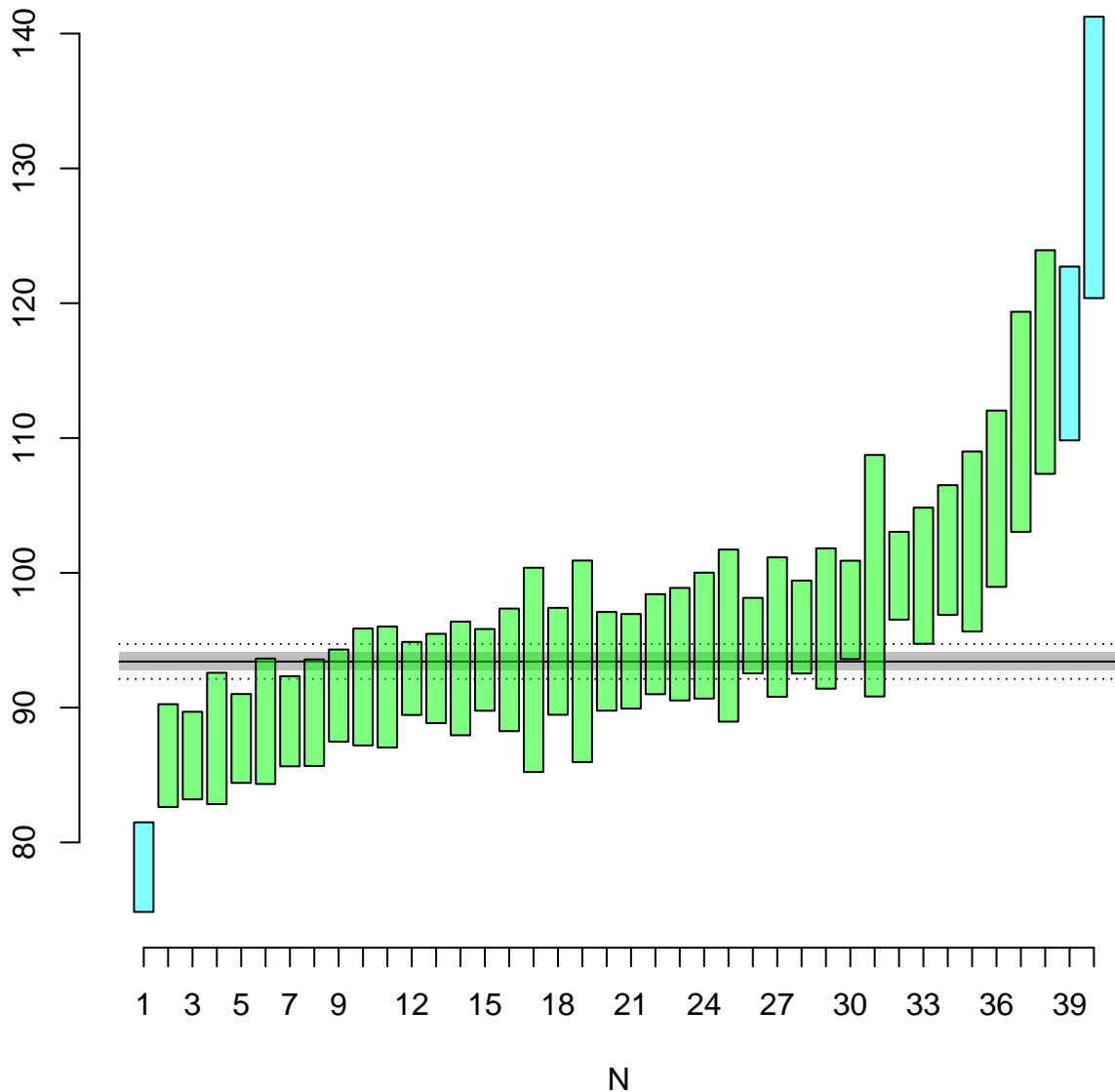
MSWD = 3.46, $p(\chi^2) = 0.0020$



Sample 29

mean = 93.42 ± 0.41 | 0.67 | 1.29 Ma (n=37/40)

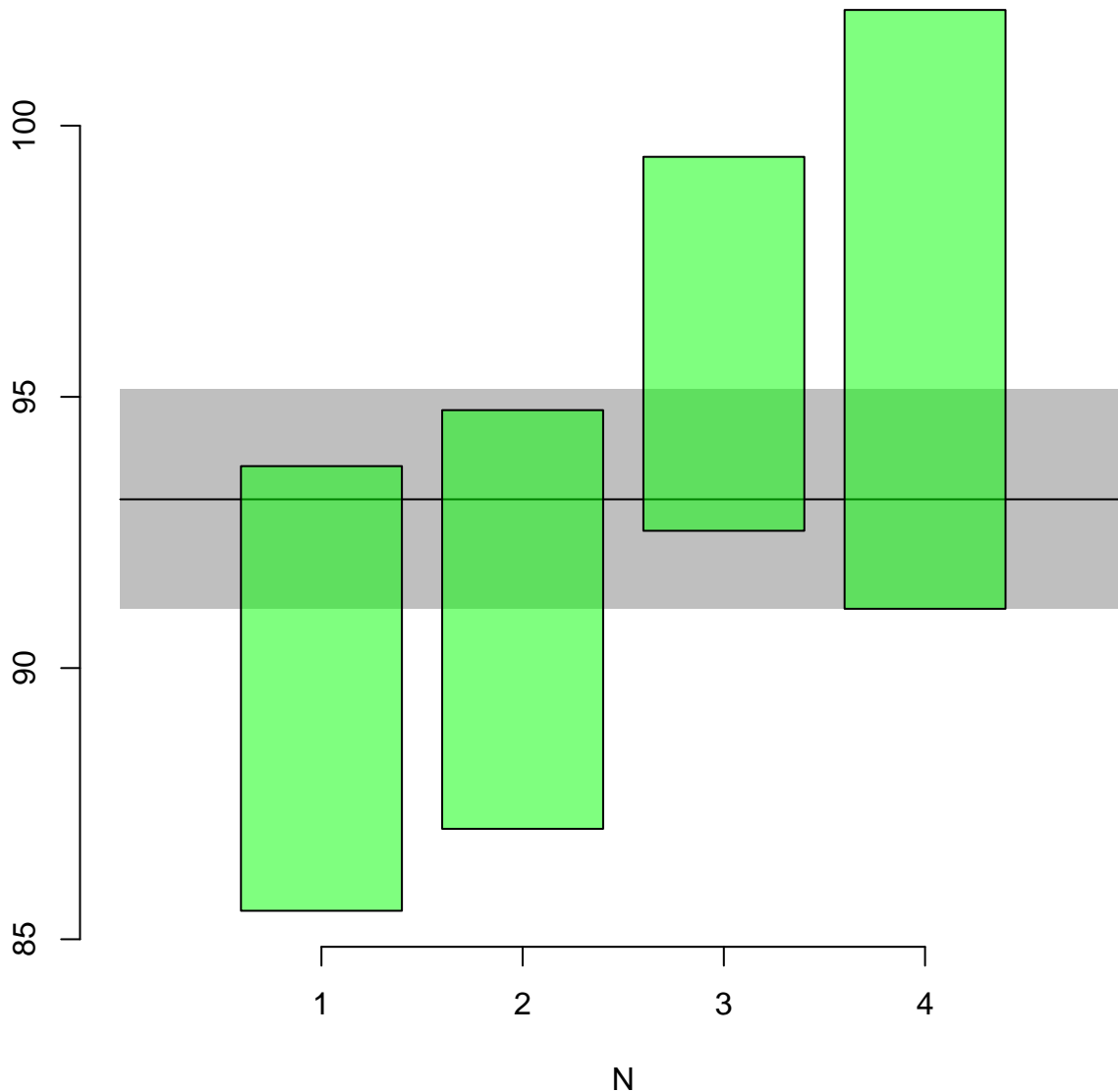
MSWD = 3.50, $p(\chi^2) = 0.00000000000067$



Sample 31

mean = 93.11 ± 1.23 | 2.03 Ma (n=4/4)

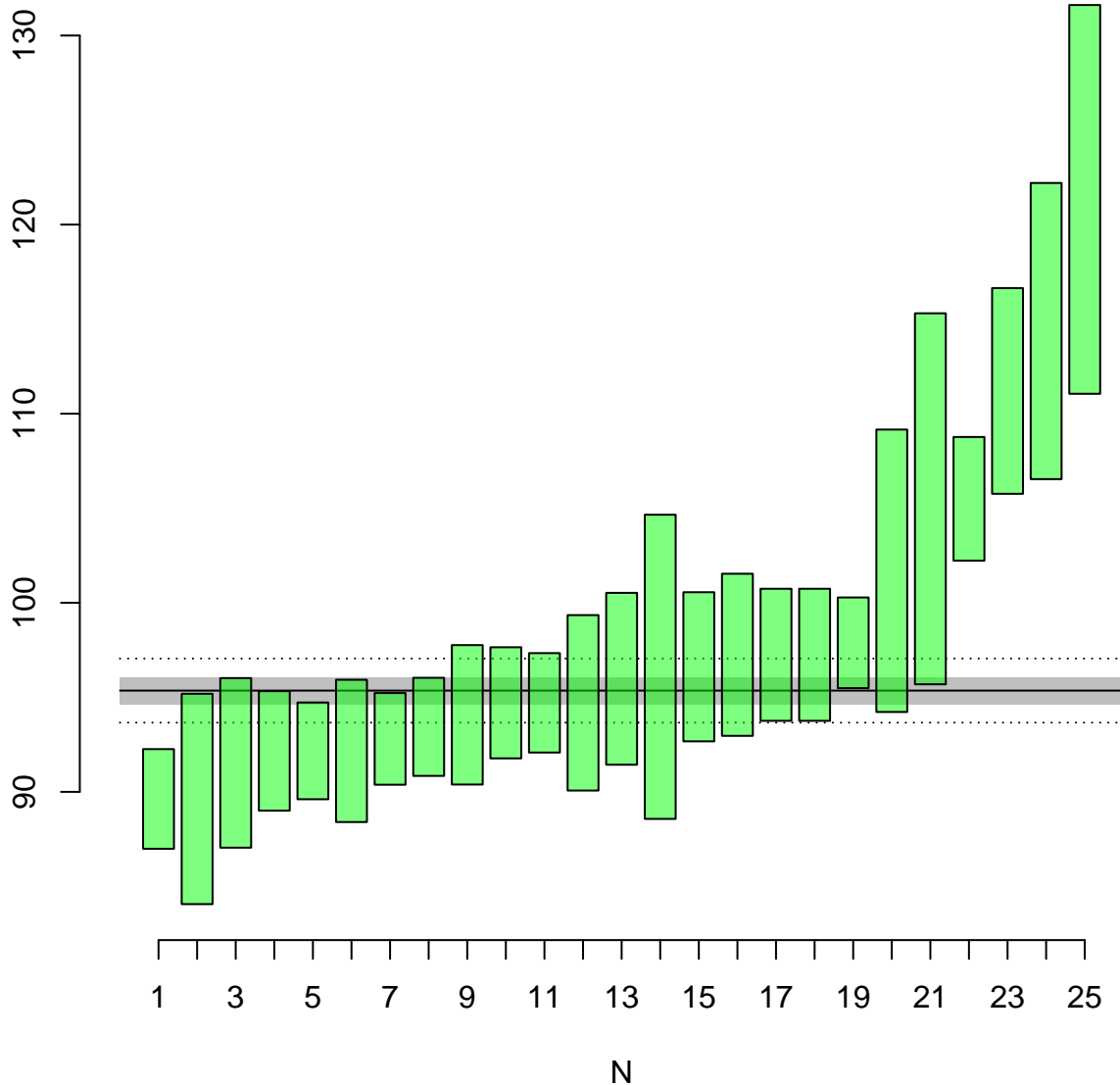
MSWD = 1.94, $p(\chi^2) = 0.12$



Sample 32

mean = 95.35 ± 0.44 | 0.72 | 1.69 Ma (n=25/25)

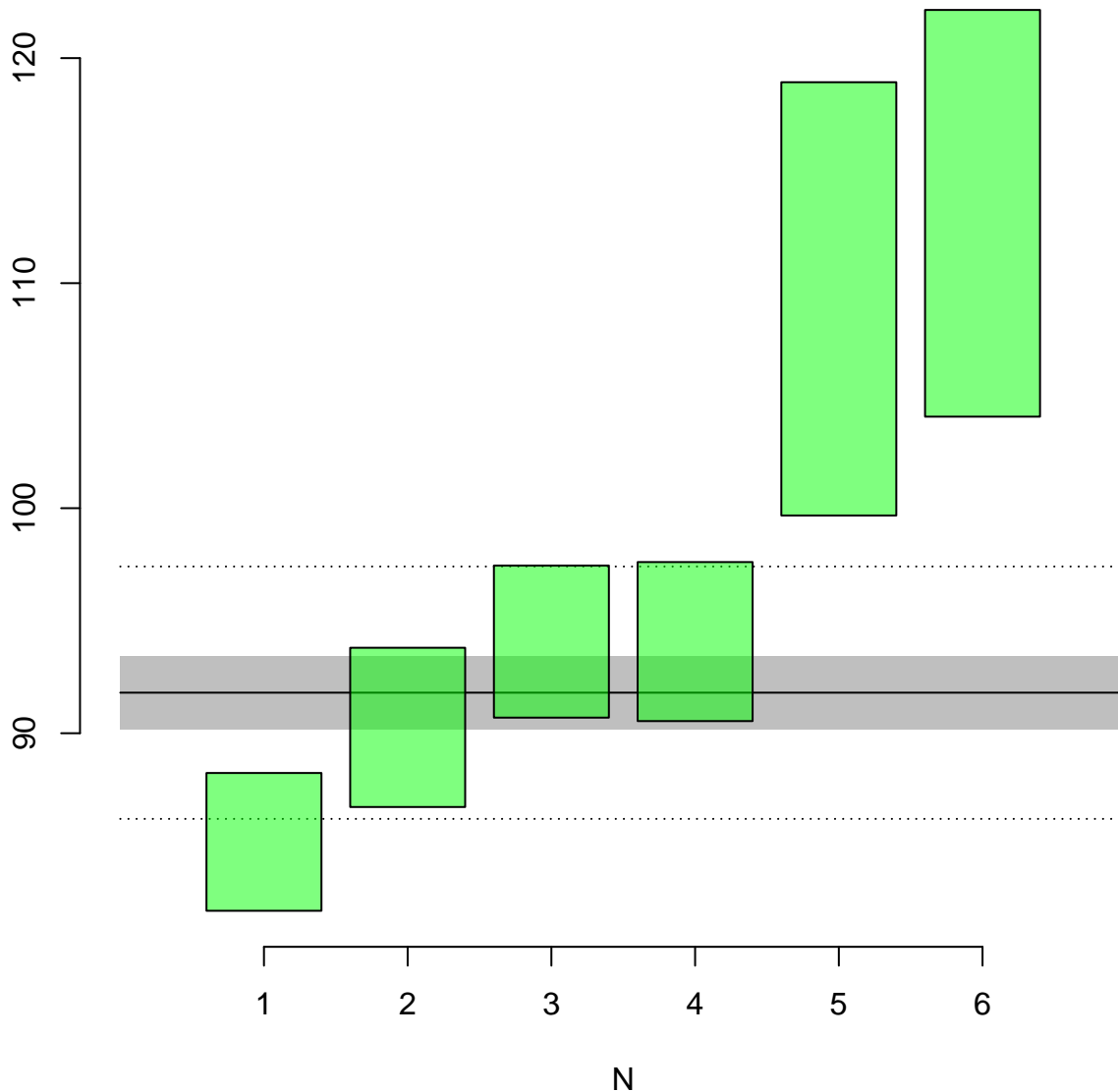
MSWD = 5.18, $p(\chi^2) = 0.00000000000000017$



Sample 37

mean = 91.80 ± 0.99 | 1.63 | 5.61 Ma (n=6/6)

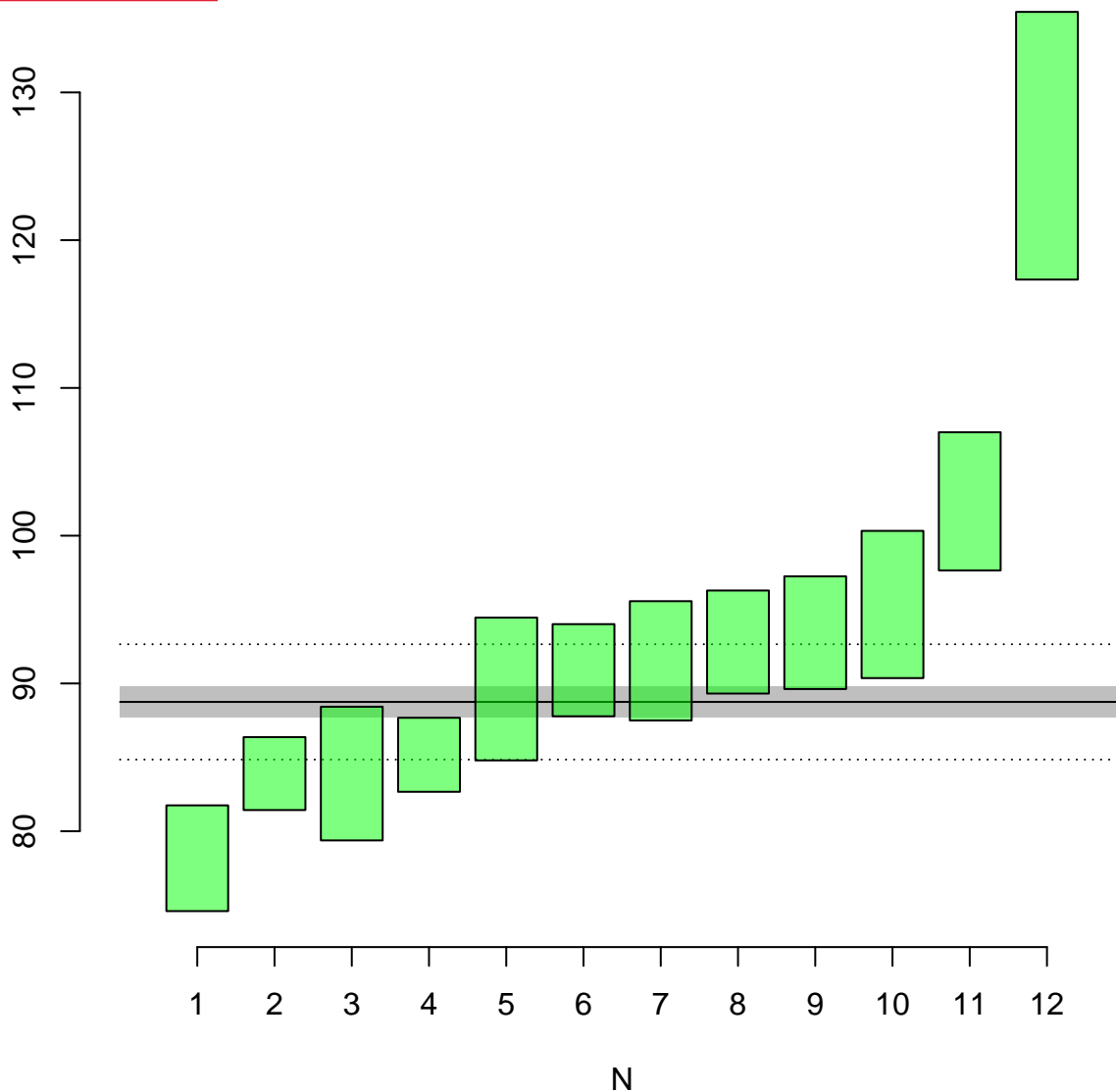
MSWD = 7.90, $p(\chi^2) = 0.00000019$



Sample 38

mean = 88.75 ± 0.64 | 1.05 | 3.90 Ma (n=12/12)

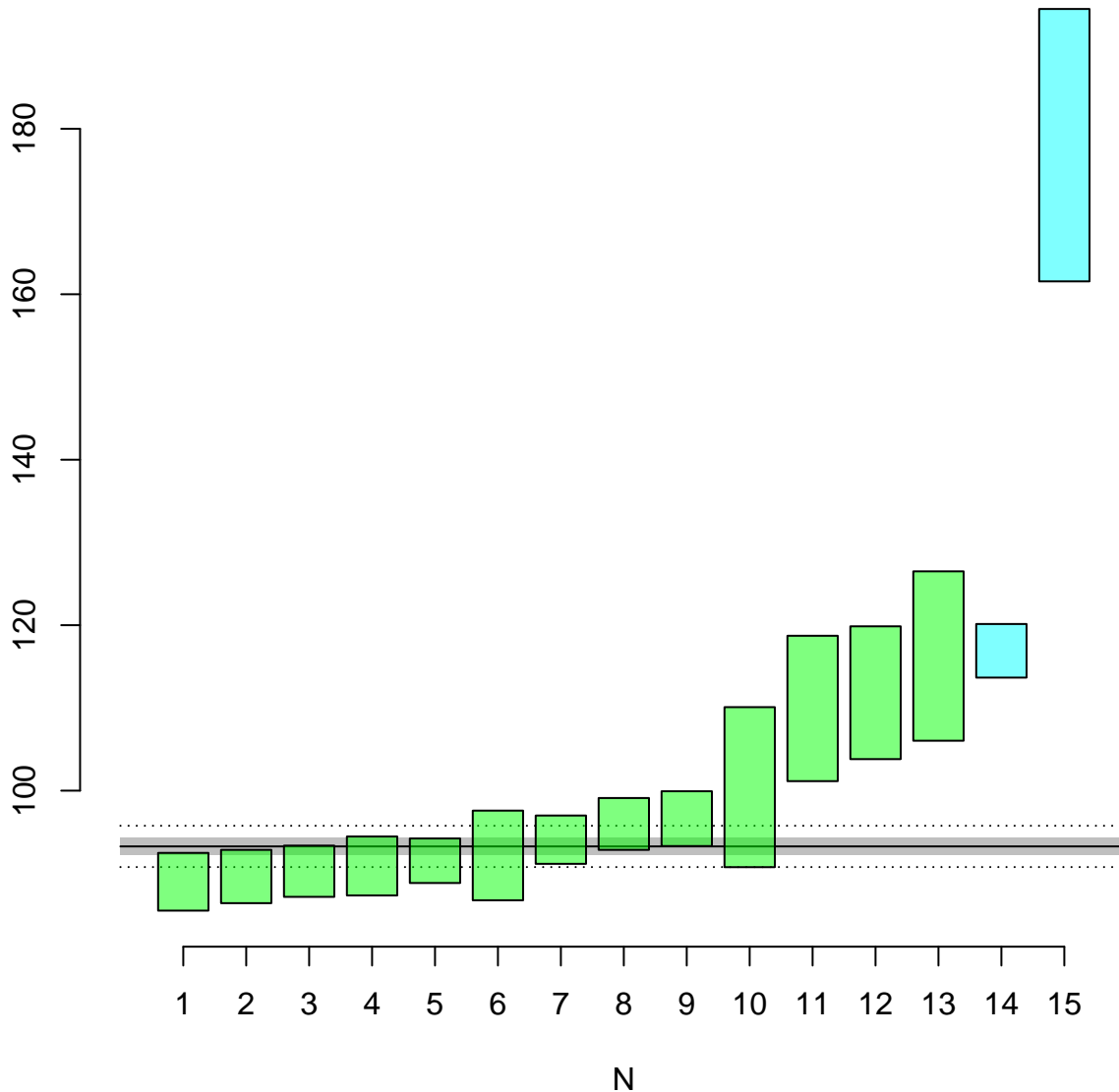
MSWD = 11.6, $p(\chi^2) = 0$



Sample 40

mean = 93.26 ± 0.64 | 1.06 | 2.50 Ma (n=13/15)

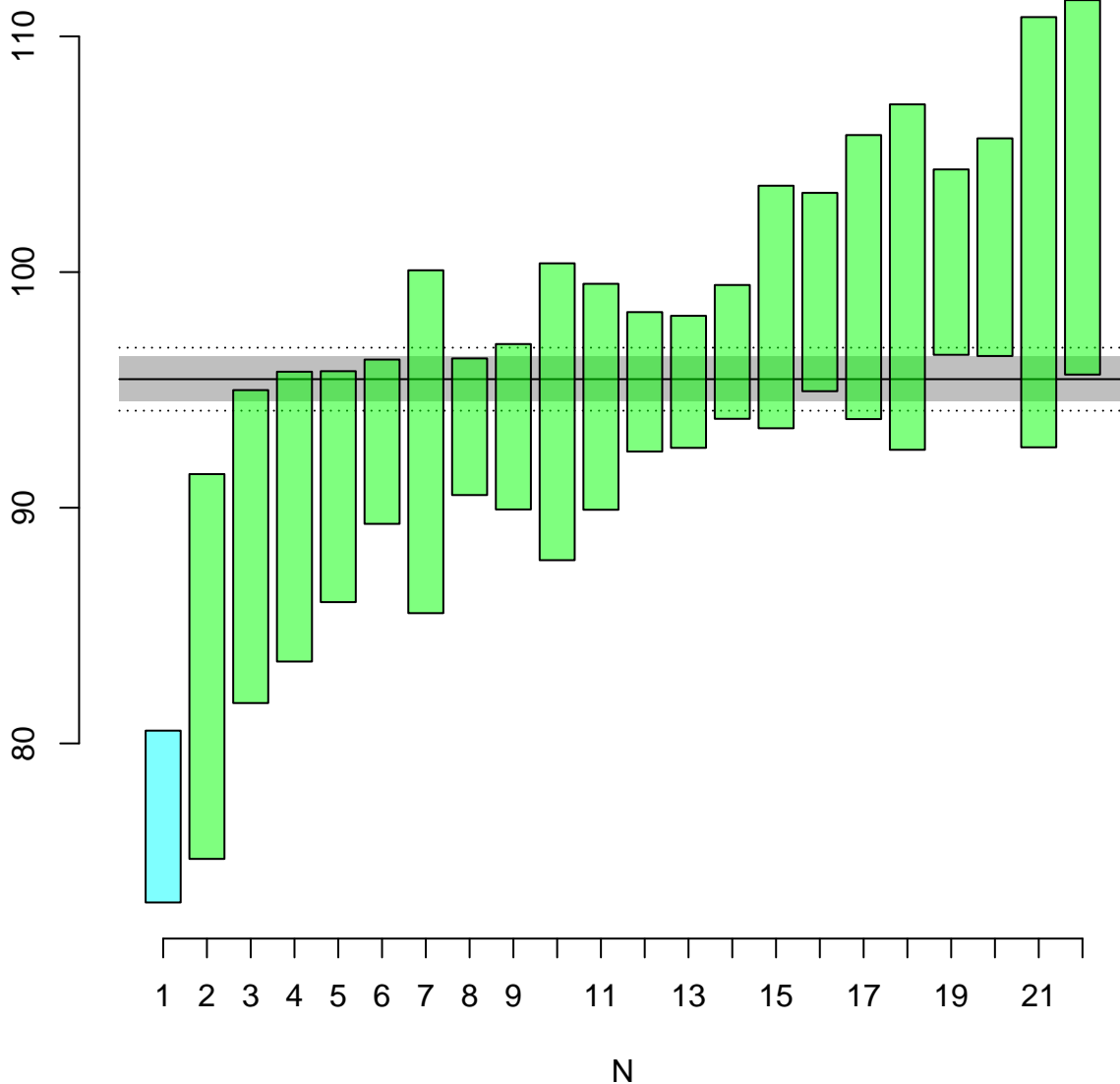
MSWD = 4.74, $p(\chi^2) = 0.000000083$



Sample 102

mean = 95.46 ± 0.57 | 0.94 | 1.34 Ma (n=21/22)

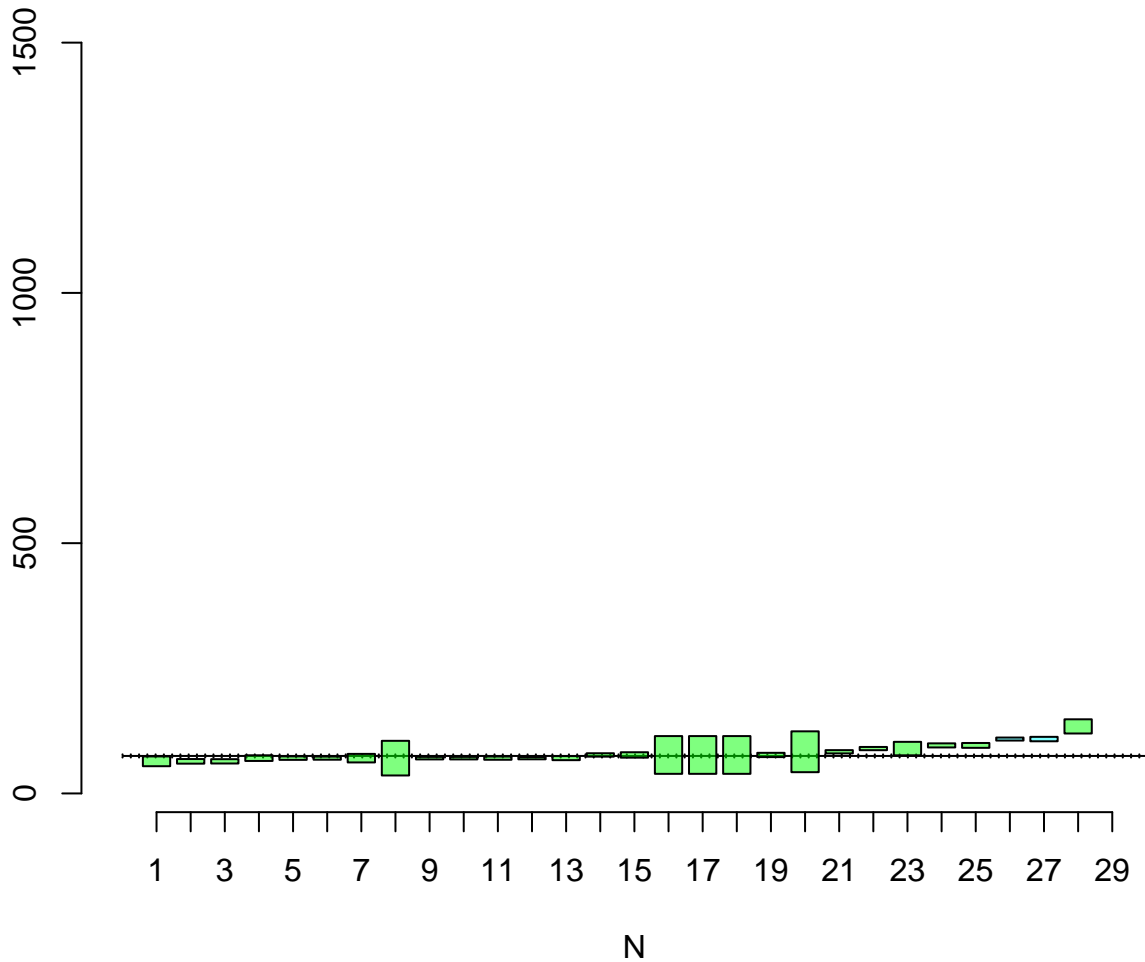
MSWD = 1.82, $p(\chi^2) = 0.013$



Sample 126

mean = 74.91 ± 0.50 | 0.82 | 3.10 Ma (n=26/29)

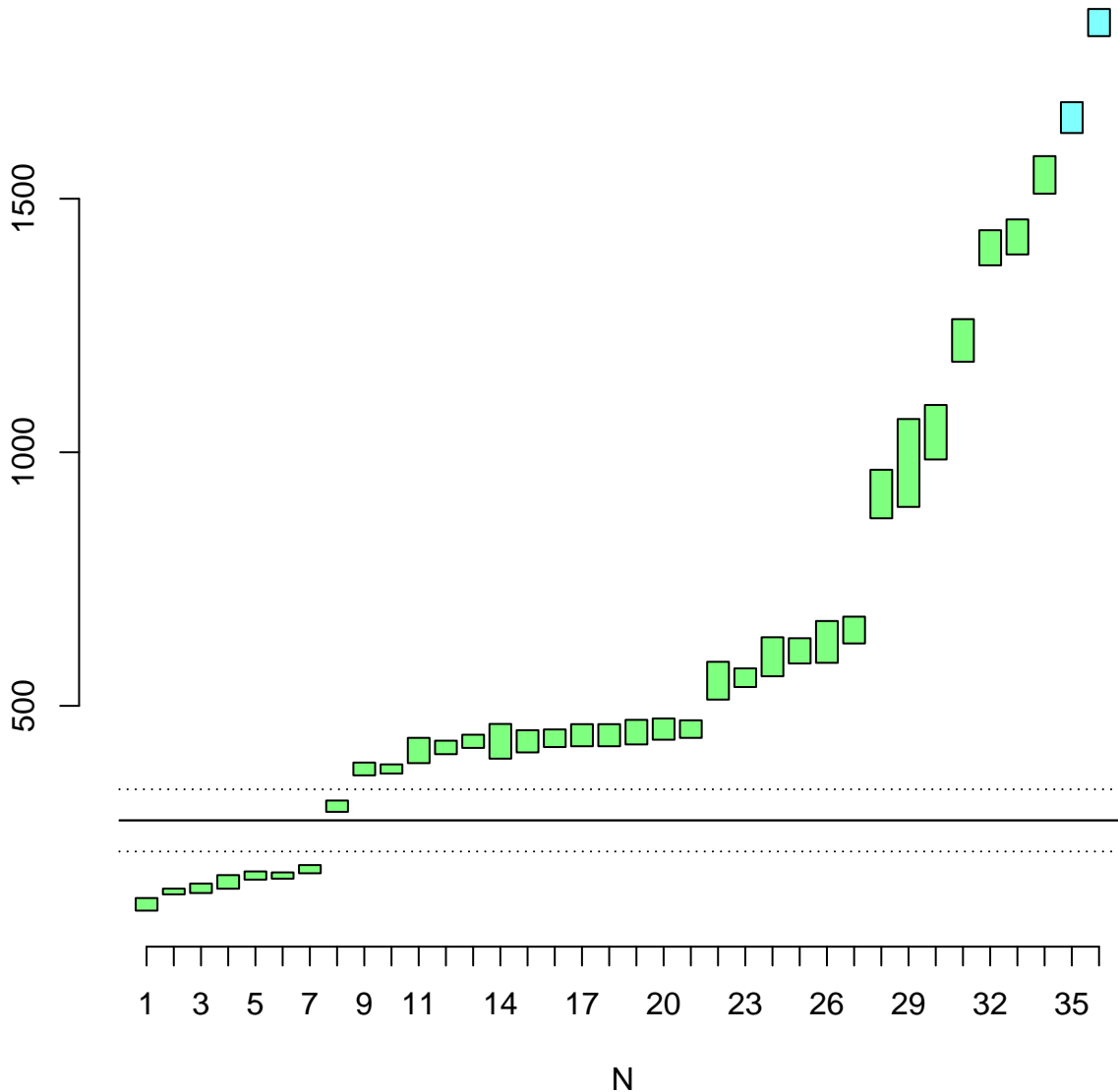
MSWD = 13.2, $p(\chi^2) = 0$



Sample 150

mean = 274.16 ± 1.43 | 2.35 | 61.28 Ma (n=34/36)

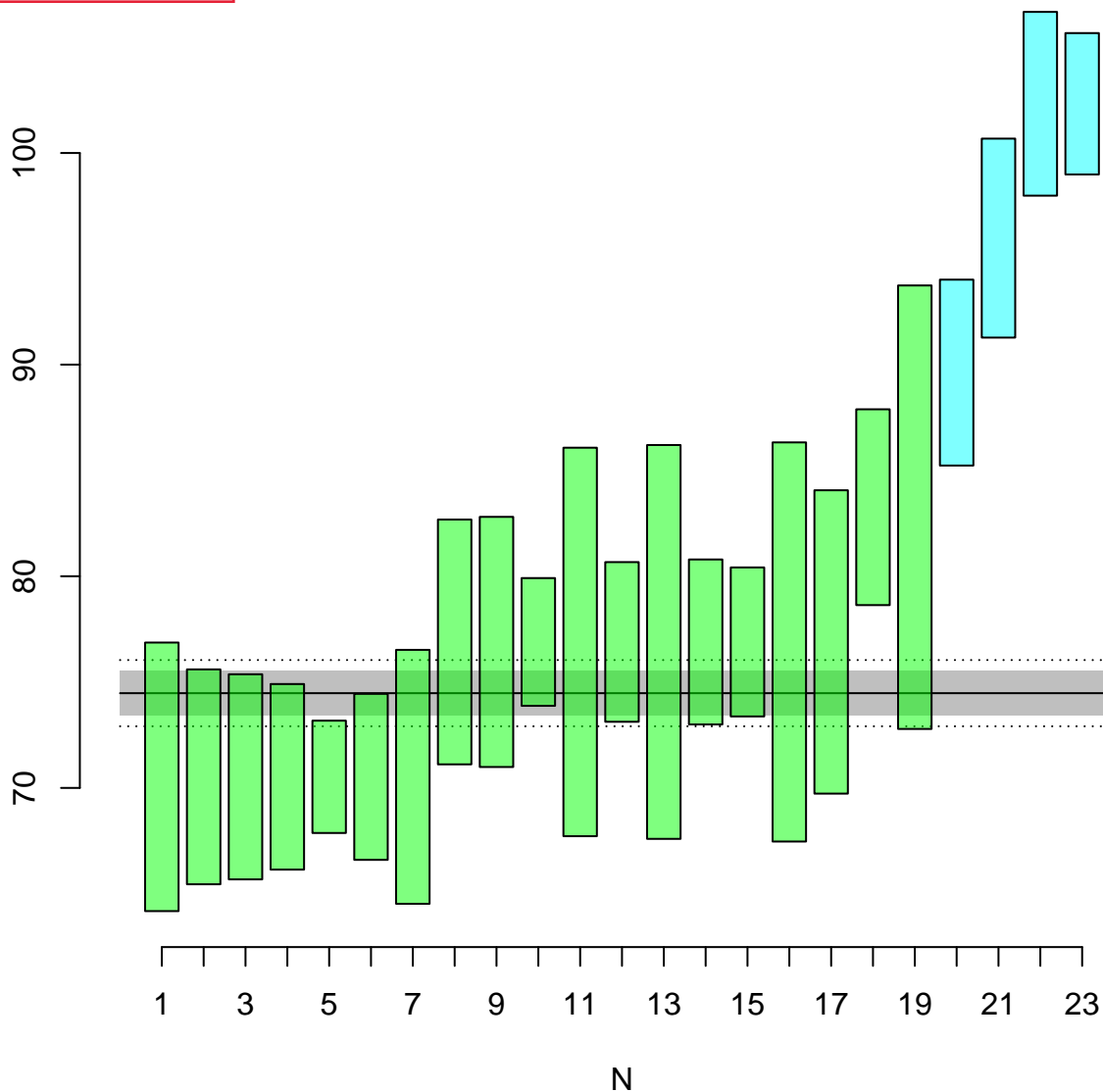
MSWD = 642, $p(\chi^2) = 0$



Sample 170

mean = 74.48 ± 0.65 | 1.06 | 1.57 Ma (n=19/23)

MSWD = 1.96, $p(\chi^2) = 0.0088$



All Pierre

mean = 81.09 ± 0.16 | 0.26 | 0.87 Ma (n=57/58)

MSWD = 11.4, $p(\chi^2) = 0$

