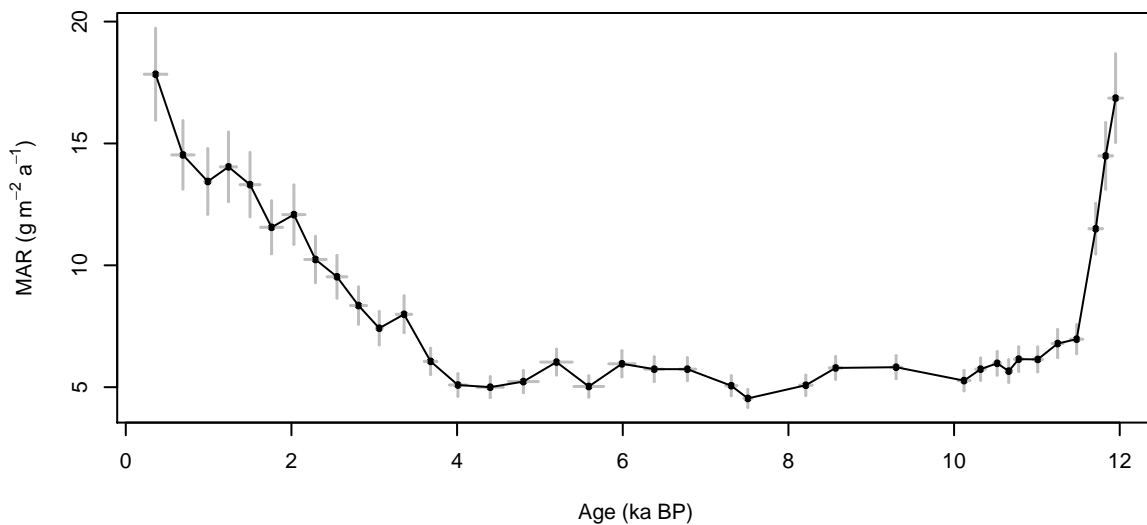
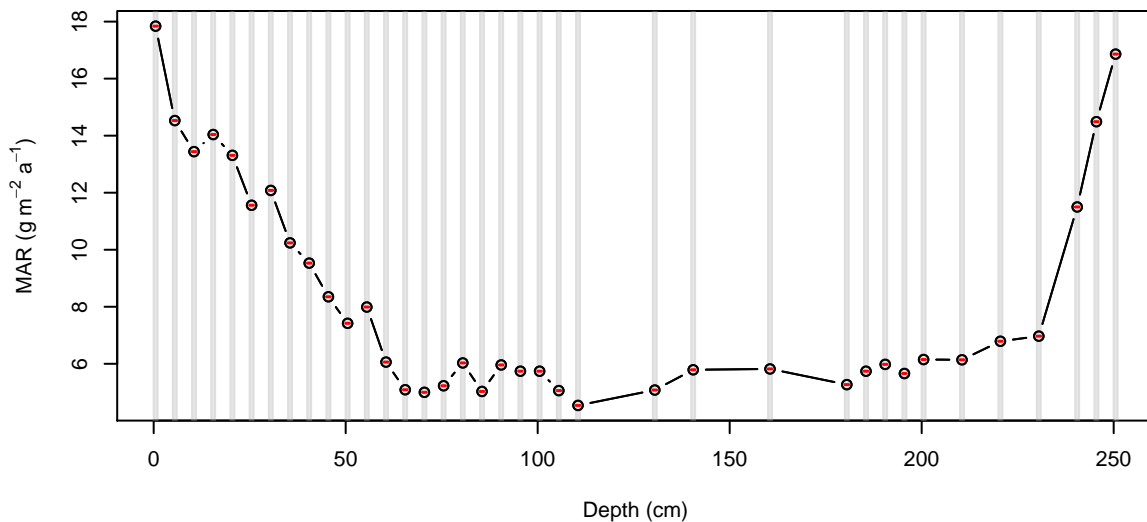


OC437-07-GC66



OC437-07-GC66

Reference: McGee et al. 2013

Depth: depths given in paper. Assume they are center, and assume thickness is 1 cm

Age: 14C

Age error: from 14C error

SBMAR: 230Th

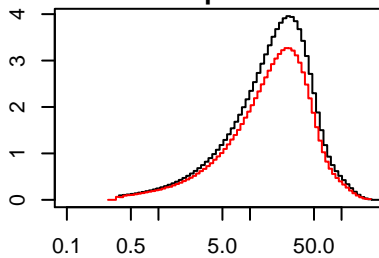
SBMAR err: from xs-Th error

EC: end-member aeolian component of the terrigenous fraction

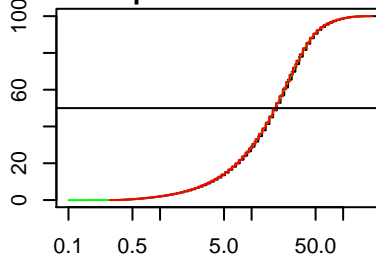
EC err: assume 15%

Size: Beckman-Coulter LS200 laser diffraction

Sample 0.5

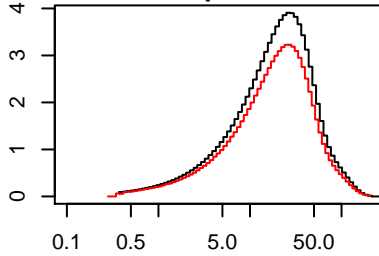


Sample 0.5 cumulative

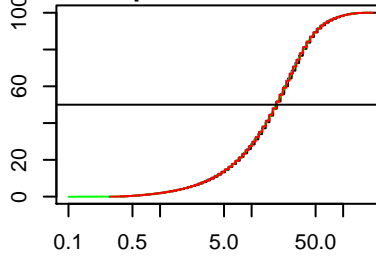


```
Sample statistics
Mass conserved = 1
Median(obs/new) = 17.6 / 17.71
1%(obs/new) = 0.68 / 0.67
5%(obs/new) = 2.06 / 1.91
25%(obs/new) = 8.35 / 8.94
75%(obs/new) = 30.8 / 32.19
95%(obs/new) = 64.96 / 63.69
99%(obs/new) = 103.56 / 106.24
```

Sample 5.5

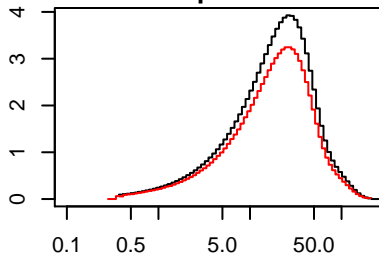


Sample 5.5 cumulative

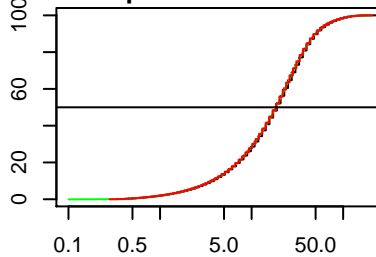


```
Sample statistics
Mass conserved = 1
Median(obs/new) = 19.32 / 19.29
1%(obs/new) = 0.68 / 0.67
5%(obs/new) = 2.06 / 2.08
25%(obs/new) = 9.16 / 8.94
75%(obs/new) = 33.82 / 32.19
95%(obs/new) = 64.96 / 69.36
99%(obs/new) = 113.7 / 106.24
```

Sample 10.5

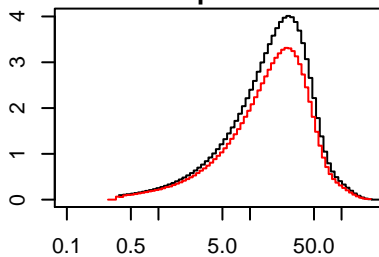


Sample 10.5 cumulative

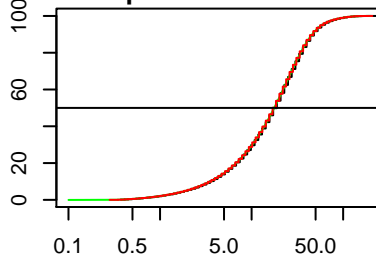


```
Sample statistics
Mass conserved = 1
Median(obs/new) = 17.6 / 17.71
1%(obs/new) = 0.68 / 0.67
5%(obs/new) = 2.06 / 2.08
25%(obs/new) = 9.16 / 8.94
75%(obs/new) = 30.8 / 32.19
95%(obs/new) = 64.96 / 63.69
99%(obs/new) = 103.56 / 106.24
```

Sample 20.5

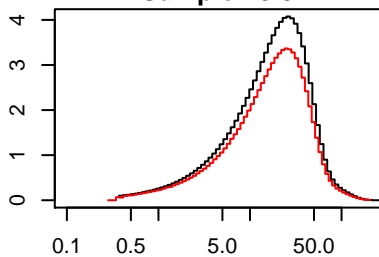


Sample 20.5 cumulative

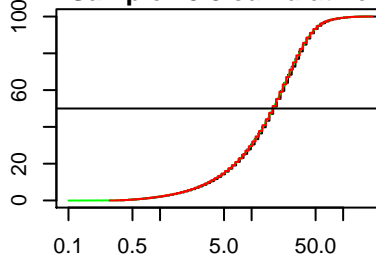


```
Sample statistics
Mass conserved = 1
Median(obs/new) = 17.6 / 17.71
1%(obs/new) = 0.68 / 0.67
5%(obs/new) = 1.88 / 1.91
25%(obs/new) = 8.35 / 8.21
75%(obs/new) = 30.8 / 29.56
95%(obs/new) = 59.17 / 58.48
99%(obs/new) = 103.56 / 97.56
```

Sample 25.5

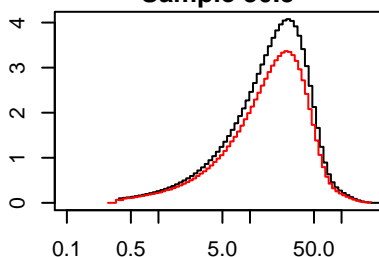


Sample 25.5 cumulative

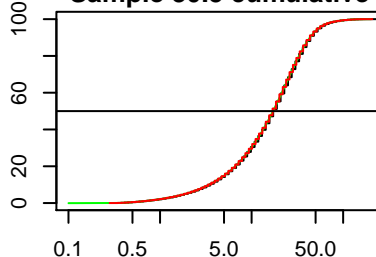


```
Sample statistics
Mass conserved = 1
Median(obs/new) = 17.6 / 17.71
1%(obs/new) = 0.68 / 0.67
5%(obs/new) = 1.88 / 1.91
25%(obs/new) = 8.35 / 8.21
75%(obs/new) = 30.8 / 29.56
95%(obs/new) = 53.91 / 53.7
99%(obs/new) = 85.94 / 89.58
```

Sample 30.5

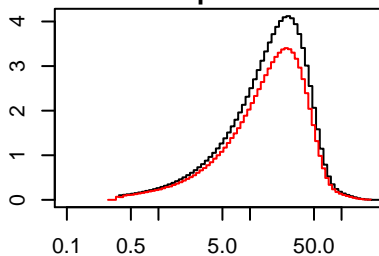


Sample 30.5 cumulative

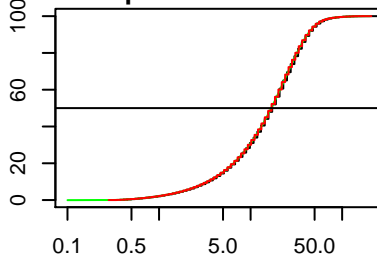


```
Sample statistics
Mass conserved = 1
Median(obs/new) = 17.6 / 17.71
1%(obs/new) = 0.68 / 0.67
5%(obs/new) = 1.88 / 1.91
25%(obs/new) = 8.35 / 8.21
75%(obs/new) = 30.8 / 29.56
95%(obs/new) = 53.91 / 53.7
99%(obs/new) = 85.94 / 89.58
```

Sample 35.5

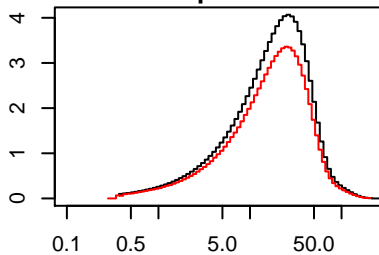


Sample 35.5 cumulative

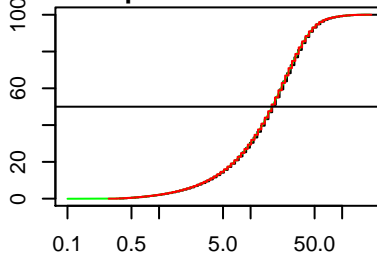


```
Sample statistics
Mass conserved = 1
Median(obs/new) = 17.6 / 16.26
1%(obs/new) = 0.68 / 0.67
5%(obs/new) = 1.88 / 1.91
25%(obs/new) = 8.35 / 8.21
75%(obs/new) = 28.06 / 29.56
95%(obs/new) = 49.11 / 49.31
99%(obs/new) = 78.28 / 75.53
```

Sample 40.5

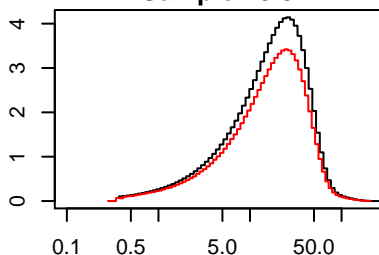


Sample 40.5 cumulative

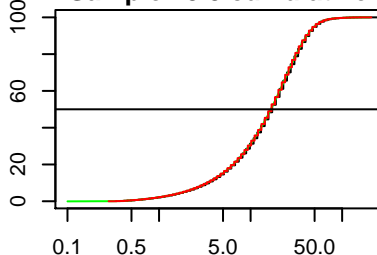


```
Sample statistics
Mass conserved = 1
Median(obs/new) = 17.6 / 17.71
1%(obs/new) = 0.68 / 0.67
5%(obs/new) = 1.88 / 1.91
25%(obs/new) = 8.35 / 8.21
75%(obs/new) = 30.8 / 29.56
95%(obs/new) = 53.91 / 53.7
99%(obs/new) = 85.94 / 89.58
```

Sample 45.5

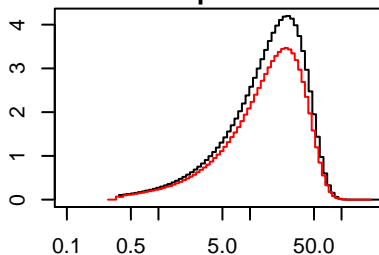


Sample 45.5 cumulative

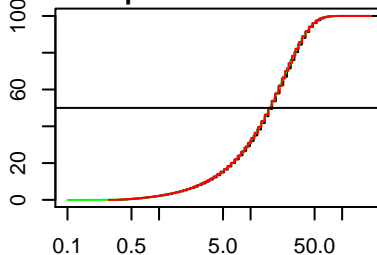


```
Sample statistics
Mass conserved = 1
Median(obs/new) = 16.04 / 16.26
1%(obs/new) = 0.68 / 0.67
5%(obs/new) = 1.88 / 1.91
25%(obs/new) = 8.35 / 8.21
75%(obs/new) = 28.06 / 29.56
95%(obs/new) = 49.11 / 49.31
99%(obs/new) = 71.31 / 75.53
```

Sample 50.5

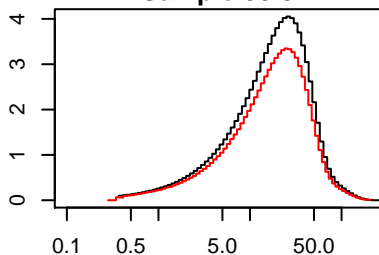


Sample 50.5 cumulative

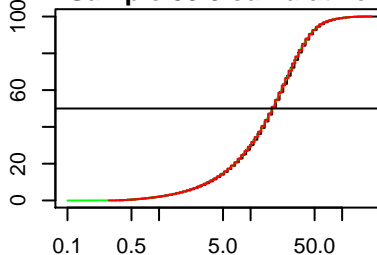


```
Sample statistics
Mass conserved = 1
Median(obs/new) = 16.04 / 16.26
1%(obs/new) = 0.68 / 0.67
5%(obs/new) = 1.88 / 1.75
25%(obs/new) = 7.61 / 7.54
75%(obs/new) = 28.06 / 27.14
95%(obs/new) = 44.74 / 45.28
99%(obs/new) = 59.17 / 63.69
```

Sample 55.5

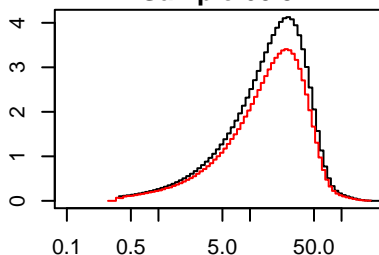


Sample 55.5 cumulative

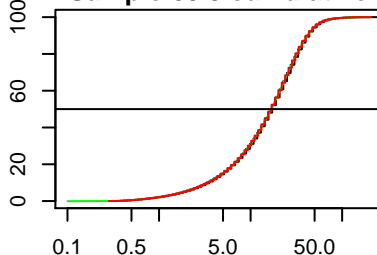


```
Sample statistics
Mass conserved = 1
Median(obs/new) = 17.6 / 17.71
1%(obs/new) = 0.68 / 0.67
5%(obs/new) = 1.88 / 1.91
25%(obs/new) = 8.35 / 8.21
75%(obs/new) = 30.8 / 29.56
95%(obs/new) = 53.91 / 53.7
99%(obs/new) = 94.34 / 89.58
```

Sample 60.5

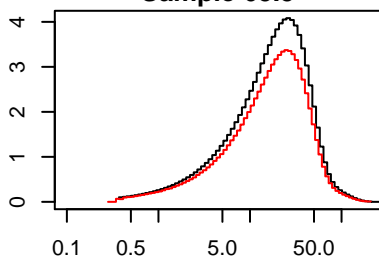


Sample 60.5 cumulative

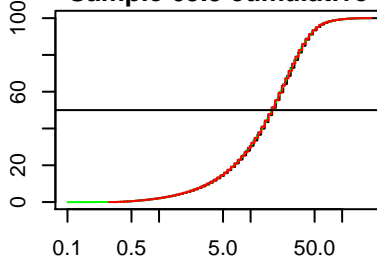


```
Sample statistics
Mass conserved = 1
Median(obs/new) = 16.04 / 16.26
1%(obs/new) = 0.68 / 0.67
5%(obs/new) = 1.88 / 1.91
25%(obs/new) = 8.35 / 8.21
75%(obs/new) = 28.06 / 29.56
95%(obs/new) = 49.11 / 49.31
99%(obs/new) = 78.28 / 75.53
```

Sample 65.5

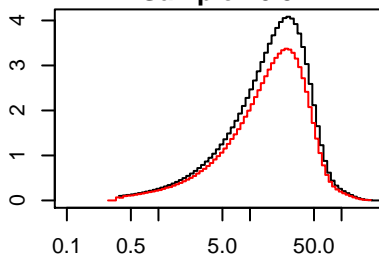


Sample 65.5 cumulative

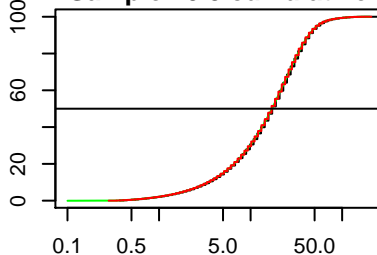


```
Sample statistics
Mass conserved = 1
Median(obs/new) = 17.6 / 17.71
1%(obs/new) = 0.68 / 0.67
5%(obs/new) = 1.88 / 1.91
25%(obs/new) = 8.35 / 8.21
75%(obs/new) = 28.06 / 29.56
95%(obs/new) = 53.91 / 53.7
99%(obs/new) = 85.94 / 89.58
```

Sample 70.5

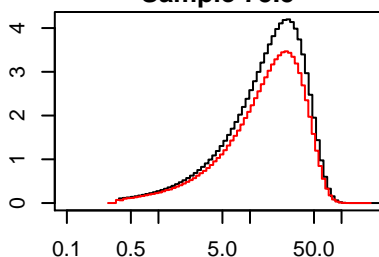


Sample 70.5 cumulative

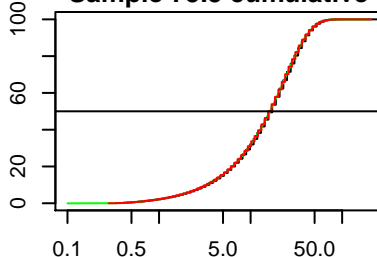


```
Sample statistics
Mass conserved = 1
Median(obs/new) = 17.6 / 17.71
1%(obs/new) = 0.68 / 0.67
5%(obs/new) = 1.88 / 1.91
25%(obs/new) = 8.35 / 8.21
75%(obs/new) = 28.06 / 29.56
95%(obs/new) = 53.91 / 53.7
99%(obs/new) = 85.94 / 89.58
```

Sample 75.5

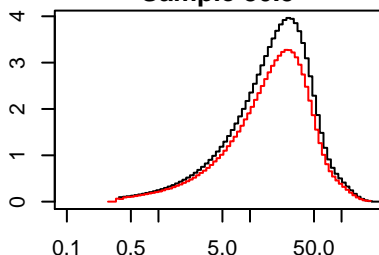


Sample 75.5 cumulative

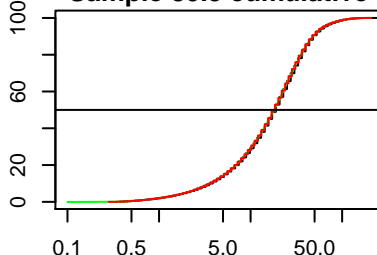


```
Sample statistics
Mass conserved = 1
Median(obs/new) = 16.04 / 16.26
1%(obs/new) = 0.68 / 0.67
5%(obs/new) = 1.88 / 1.75
25%(obs/new) = 7.61 / 7.54
75%(obs/new) = 28.06 / 27.14
95%(obs/new) = 44.74 / 45.28
99%(obs/new) = 59.17 / 63.69
```

Sample 80.5

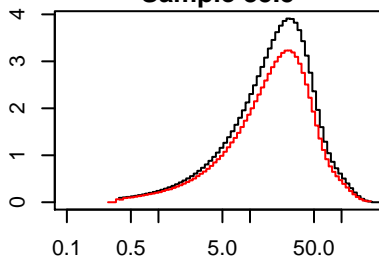


Sample 80.5 cumulative

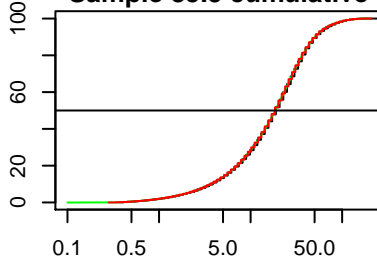


```
Sample statistics
Mass conserved = 1
Median(obs/new) = 17.6 / 17.71
1%(obs/new) = 0.68 / 0.67
5%(obs/new) = 2.06 / 1.91
25%(obs/new) = 8.35 / 8.94
75%(obs/new) = 33.82 / 32.19
95%(obs/new) = 64.96 / 63.69
99%(obs/new) = 103.56 / 106.24
```

Sample 85.5

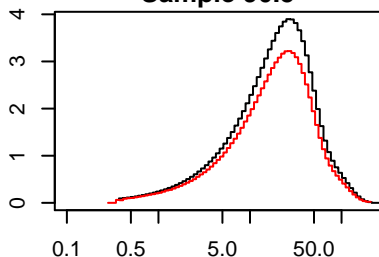


Sample 85.5 cumulative

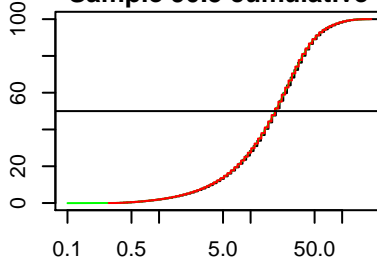


```
Sample statistics
Mass conserved = 1
Median(obs/new) = 19.32 / 19.29
1%(obs/new) = 0.68 / 0.67
5%(obs/new) = 2.06 / 2.08
25%(obs/new) = 9.16 / 8.94
75%(obs/new) = 33.82 / 32.19
95%(obs/new) = 64.96 / 69.36
99%(obs/new) = 113.7 / 106.24
```

Sample 90.5

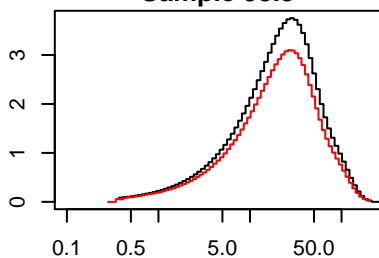


Sample 90.5 cumulative

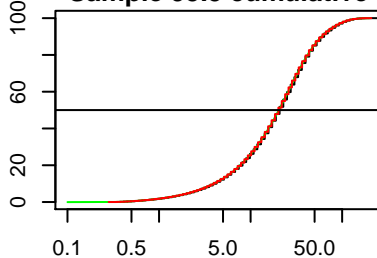


```
Sample statistics
Mass conserved = 1
Median(obs/new) = 19.32 / 19.29
1%(obs/new) = 0.68 / 0.67
5%(obs/new) = 2.06 / 2.08
25%(obs/new) = 9.16 / 8.94
75%(obs/new) = 33.82 / 32.19
95%(obs/new) = 64.96 / 69.36
99%(obs/new) = 113.7 / 115.7
```

Sample 95.5

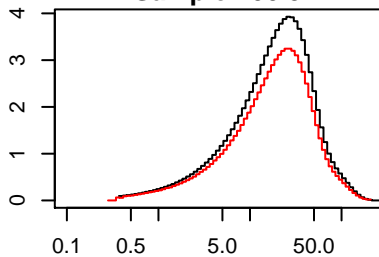


Sample 95.5 cumulative

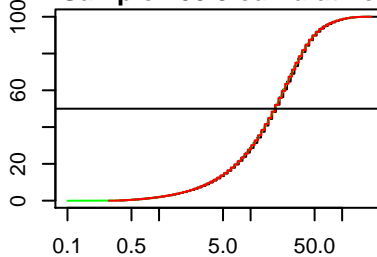


```
Sample statistics
Mass conserved = 1
Median(obs/new) = 21.21 / 21.01
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 2.06 / 2.08
25%(obs/new) = 9.16 / 9.74
75%(obs/new) = 37.12 / 38.18
95%(obs/new) = 78.28 / 82.26
99%(obs/new) = 124.77 / 126
```

Sample 100.5

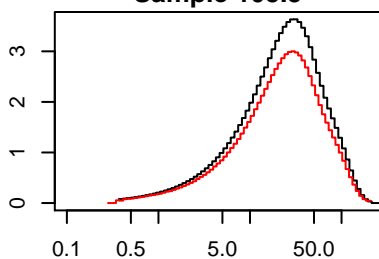


Sample 100.5 cumulative

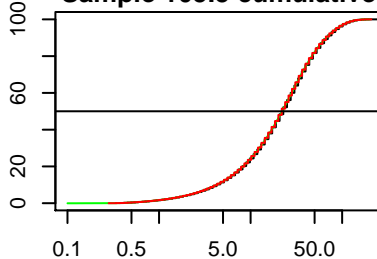


```
Sample statistics
Mass conserved = 1
Median(obs/new) = 17.6 / 17.71
1%(obs/new) = 0.68 / 0.67
5%(obs/new) = 2.06 / 2.08
25%(obs/new) = 9.16 / 8.94
75%(obs/new) = 30.8 / 32.19
95%(obs/new) = 64.96 / 63.69
99%(obs/new) = 103.56 / 106.24
```

Sample 105.5

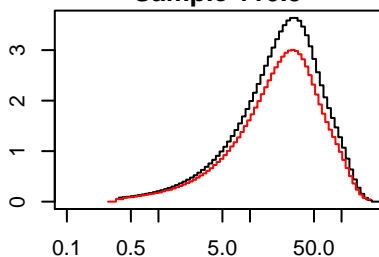


Sample 105.5 cumulative

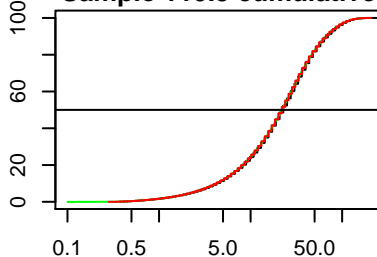


```
Sample statistics
Mass conserved = 1
Median(obs/new) = 21.21 / 22.88
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 2.26 / 2.27
25%(obs/new) = 10.06 / 10.61
75%(obs/new) = 40.75 / 41.58
95%(obs/new) = 85.94 / 89.58
99%(obs/new) = 124.77 / 126
```

Sample 110.5

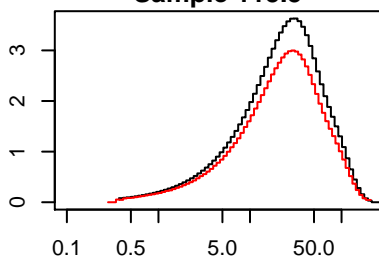


Sample 110.5 cumulative

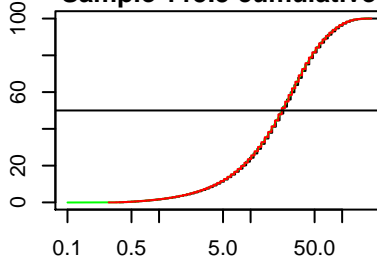


```
Sample statistics
Mass conserved = 1
Median(obs/new) = 21.21 / 22.88
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 2.26 / 2.27
25%(obs/new) = 10.06 / 10.61
75%(obs/new) = 40.75 / 41.58
95%(obs/new) = 85.94 / 89.58
99%(obs/new) = 124.77 / 126
```

Sample 115.5

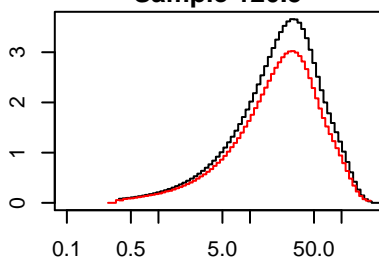


Sample 115.5 cumulative

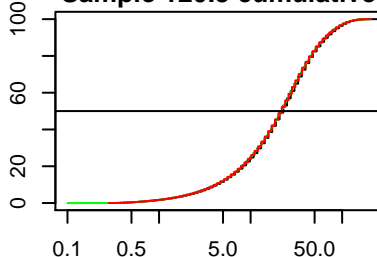


```
Sample statistics
Mass conserved = 1
Median(obs/new) = 21.21 / 22.88
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 2.26 / 2.27
25%(obs/new) = 10.06 / 10.61
75%(obs/new) = 40.75 / 41.58
95%(obs/new) = 85.94 / 89.58
99%(obs/new) = 124.77 / 126
```

Sample 120.5

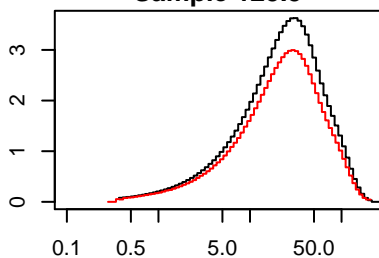


Sample 120.5 cumulative

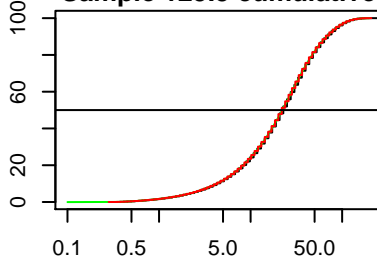


```
Sample statistics
Mass conserved = 1
Median(obs/new) = 21.21 / 21.01
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 2.26 / 2.27
25%(obs/new) = 10.06 / 9.74
75%(obs/new) = 40.75 / 38.18
95%(obs/new) = 85.94 / 89.58
99%(obs/new) = 124.77 / 126
```

Sample 125.5

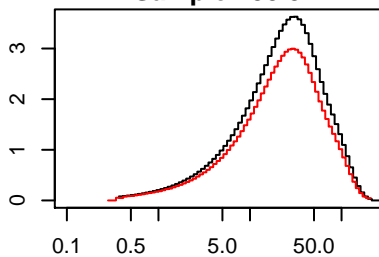


Sample 125.5 cumulative

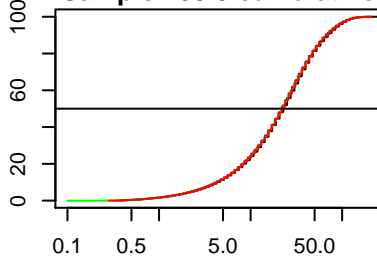


Sample statistics
 Mass conserved = 1
 Median(obs/new) = 21.21 / 22.88
 1%(obs/new) = 0.74 / 0.73
 5%(obs/new) = 2.26 / 2.27
 25%(obs/new) = 10.06 / 10.61
 75%(obs/new) = 40.75 / 41.58
 95%(obs/new) = 85.94 / 89.58
 99%(obs/new) = 124.77 / 126

Sample 135.5

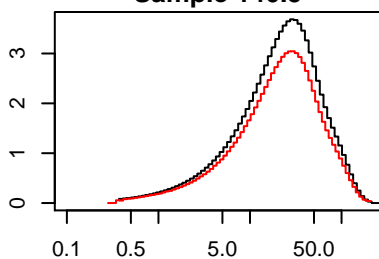


Sample 135.5 cumulative

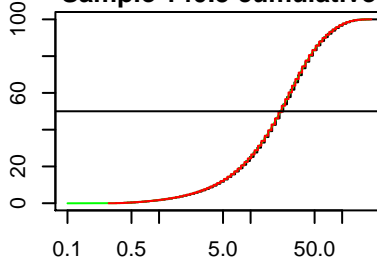


Sample statistics
 Mass conserved = 1
 Median(obs/new) = 21.21 / 22.88
 1%(obs/new) = 0.74 / 0.73
 5%(obs/new) = 2.26 / 2.27
 25%(obs/new) = 10.06 / 10.61
 75%(obs/new) = 40.75 / 41.58
 95%(obs/new) = 85.94 / 89.58
 99%(obs/new) = 124.77 / 126

Sample 140.5

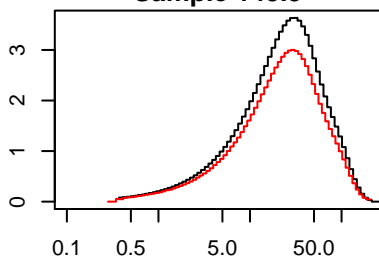


Sample 140.5 cumulative

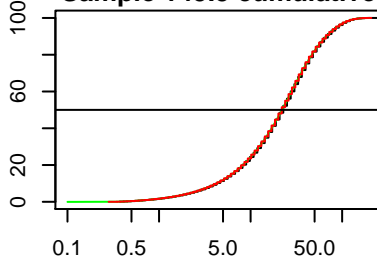


Sample statistics
 Mass conserved = 1
 Median(obs/new) = 21.21 / 21.01
 1%(obs/new) = 0.74 / 0.73
 5%(obs/new) = 2.26 / 2.27
 25%(obs/new) = 10.06 / 9.74
 75%(obs/new) = 37.12 / 38.18
 95%(obs/new) = 85.94 / 82.26
 99%(obs/new) = 124.77 / 126

Sample 145.5

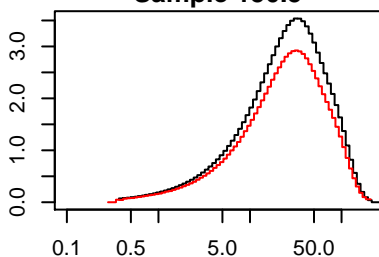


Sample 145.5 cumulative

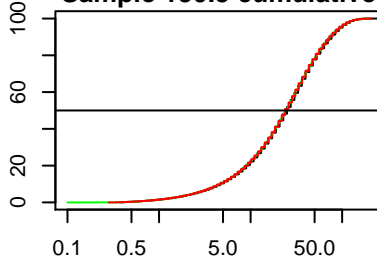


Sample statistics
 Mass conserved = 1
 Median(obs/new) = 21.21 / 22.88
 1%(obs/new) = 0.74 / 0.73
 5%(obs/new) = 2.26 / 2.27
 25%(obs/new) = 10.06 / 10.61
 75%(obs/new) = 40.75 / 41.58
 95%(obs/new) = 85.94 / 89.58
 99%(obs/new) = 124.77 / 126

Sample 150.5

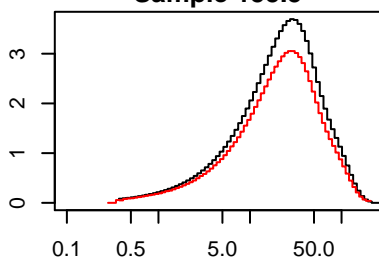


Sample 150.5 cumulative

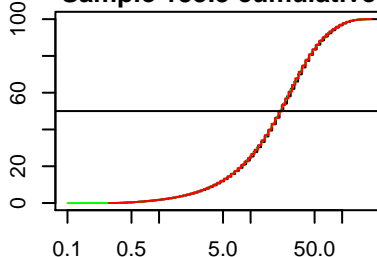


Sample statistics
 Mass conserved = 1
 Median(obs/new) = 23.29 / 24.92
 1%(obs/new) = 0.81 / 0.8
 5%(obs/new) = 2.49 / 2.47
 25%(obs/new) = 11.04 / 11.56
 75%(obs/new) = 44.74 / 45.28
 95%(obs/new) = 94.34 / 97.56
 99%(obs/new) = 136.97 / 137.21

Sample 155.5

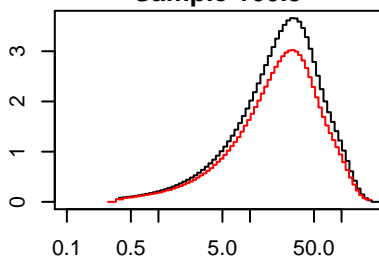


Sample 155.5 cumulative

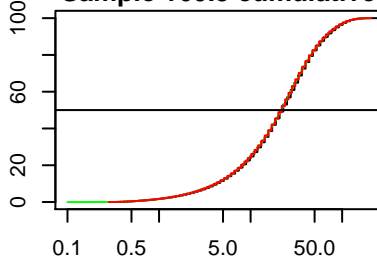


Sample statistics
 Mass conserved = 1
 Median(obs/new) = 21.21 / 21.01
 1%(obs/new) = 0.74 / 0.73
 5%(obs/new) = 2.26 / 2.27
 25%(obs/new) = 10.06 / 9.74
 75%(obs/new) = 37.12 / 38.18
 95%(obs/new) = 85.94 / 82.26
 99%(obs/new) = 124.77 / 126

Sample 160.5

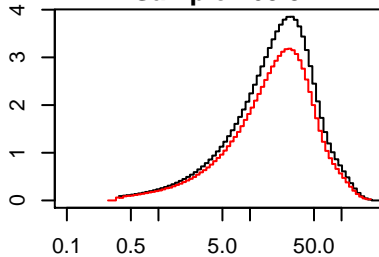


Sample 160.5 cumulative

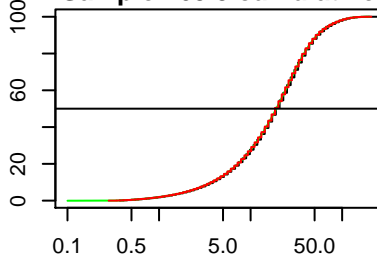


Sample statistics
 Mass conserved = 1
 Median(obs/new) = 21.21 / 21.01
 1%(obs/new) = 0.74 / 0.73
 5%(obs/new) = 2.26 / 2.27
 25%(obs/new) = 10.06 / 9.74
 75%(obs/new) = 40.75 / 38.18
 95%(obs/new) = 85.94 / 89.58
 99%(obs/new) = 124.77 / 126

Sample 165.5

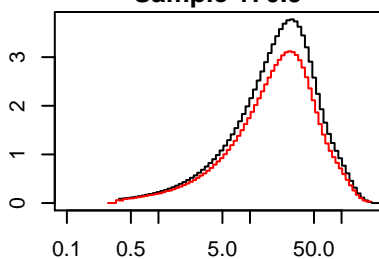


Sample 165.5 cumulative

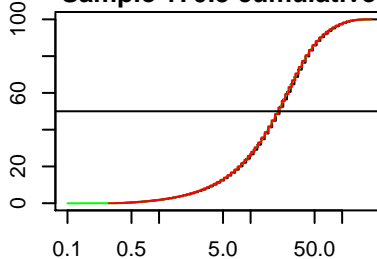


Sample statistics
 Mass conserved = 1
 Median(obs/new) = 19.32 / 19.29
 1%(obs/new) = 0.68 / 0.67
 5%(obs/new) = 2.06 / 2.08
 25%(obs/new) = 9.16 / 8.94
 75%(obs/new) = 33.82 / 35.05
 95%(obs/new) = 71.31 / 69.36
 99%(obs/new) = 113.7 / 115.7

Sample 170.5

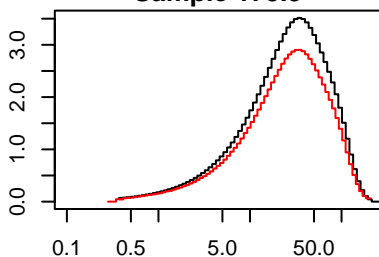


Sample 170.5 cumulative

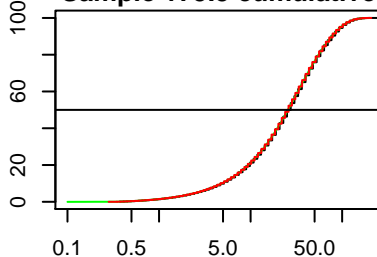


Sample statistics
 Mass conserved = 1
 Median(obs/new) = 19.32 / 19.29
 1%(obs/new) = 0.74 / 0.73
 5%(obs/new) = 2.06 / 2.08
 25%(obs/new) = 9.16 / 9.74
 75%(obs/new) = 37.12 / 35.05
 95%(obs/new) = 78.28 / 75.53
 99%(obs/new) = 124.77 / 115.7

Sample 175.5

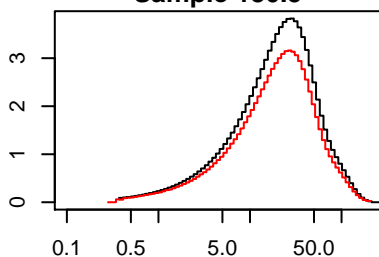


Sample 175.5 cumulative

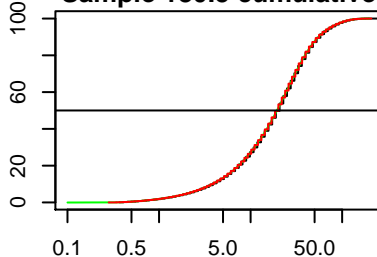


Sample statistics
 Mass conserved = 1
 Median(obs/new) = 25.56 / 24.92
 1%(obs/new) = 0.81 / 0.8
 5%(obs/new) = 2.49 / 2.7
 25%(obs/new) = 12.12 / 11.56
 75%(obs/new) = 49.11 / 49.31
 95%(obs/new) = 94.34 / 97.56
 99%(obs/new) = 136.97 / 137.21

Sample 180.5

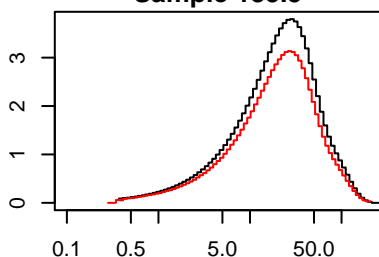


Sample 180.5 cumulative

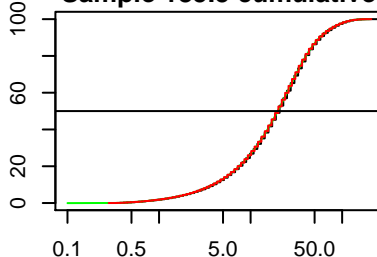


Sample statistics
 Mass conserved = 1
 Median(obs/new) = 19.32 / 19.29
 1%(obs/new) = 0.68 / 0.67
 5%(obs/new) = 2.06 / 2.08
 25%(obs/new) = 9.16 / 8.94
 75%(obs/new) = 33.82 / 35.05
 95%(obs/new) = 71.31 / 75.53
 99%(obs/new) = 113.7 / 115.7

Sample 185.5

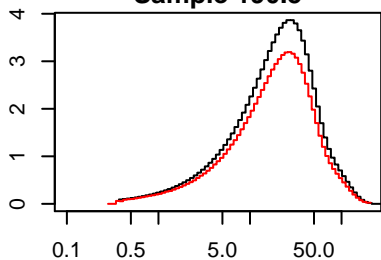


Sample 185.5 cumulative

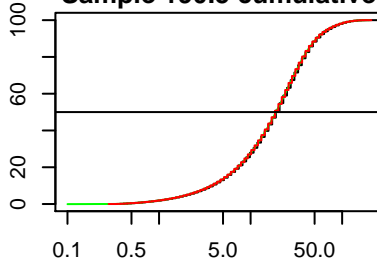


Sample statistics
 Mass conserved = 1
 Median(obs/new) = 19.32 / 19.29
 1%(obs/new) = 0.68 / 0.73
 5%(obs/new) = 2.06 / 2.08
 25%(obs/new) = 9.16 / 9.74
 75%(obs/new) = 33.82 / 35.05
 95%(obs/new) = 78.28 / 75.53
 99%(obs/new) = 113.7 / 115.7

Sample 190.5

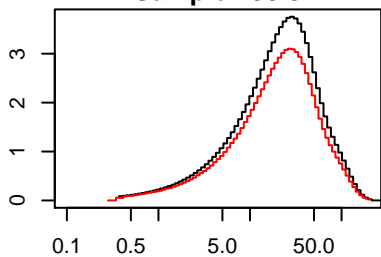


Sample 190.5 cumulative

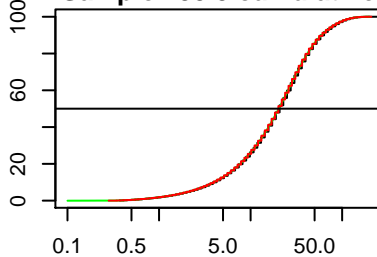


Sample statistics
 Mass conserved = 1
 Median(obs/new) = 19.32 / 19.29
 1%(obs/new) = 0.68 / 0.67
 5%(obs/new) = 2.06 / 2.08
 25%(obs/new) = 9.16 / 8.94
 75%(obs/new) = 33.82 / 32.19
 95%(obs/new) = 71.31 / 69.36
 99%(obs/new) = 113.7 / 115.7

Sample 195.5

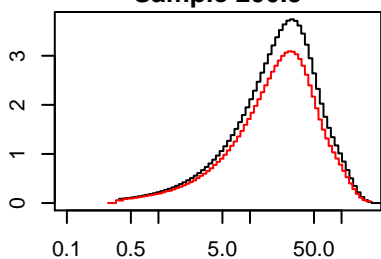


Sample 195.5 cumulative

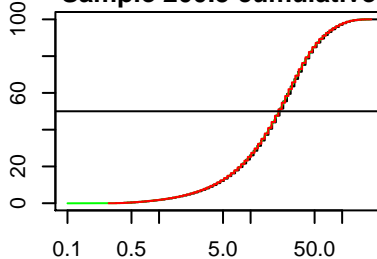


Sample statistics
 Mass conserved = 1
 Median(obs/new) = 21.21 / 21.01
 1%(obs/new) = 0.74 / 0.73
 5%(obs/new) = 2.06 / 2.08
 25%(obs/new) = 9.16 / 9.74
 75%(obs/new) = 37.12 / 35.05
 95%(obs/new) = 78.28 / 82.26
 99%(obs/new) = 124.77 / 126

Sample 200.5

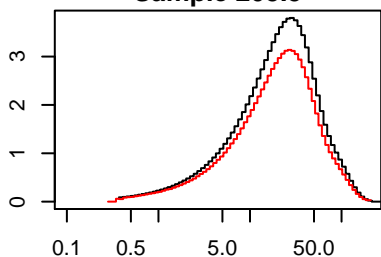


Sample 200.5 cumulative

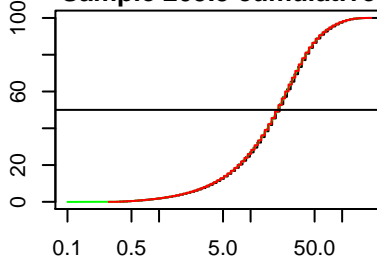


Sample statistics
 Mass conserved = 1
 Median(obs/new) = 21.21 / 21.01
 1%(obs/new) = 0.74 / 0.73
 5%(obs/new) = 2.26 / 2.08
 25%(obs/new) = 10.06 / 9.74
 75%(obs/new) = 37.12 / 38.18
 95%(obs/new) = 78.28 / 82.26
 99%(obs/new) = 124.77 / 126

Sample 205.5

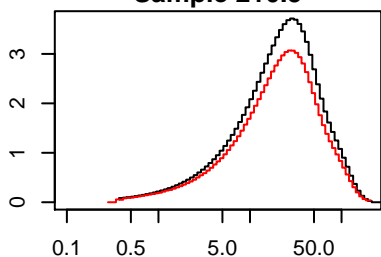


Sample 205.5 cumulative

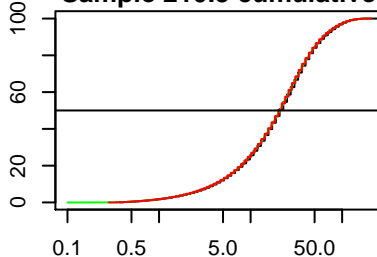


Sample statistics
 Mass conserved = 1
 Median(obs/new) = 19.32 / 19.29
 1%(obs/new) = 0.68 / 0.73
 5%(obs/new) = 2.06 / 2.08
 25%(obs/new) = 9.16 / 9.74
 75%(obs/new) = 33.82 / 35.05
 95%(obs/new) = 78.28 / 75.53
 99%(obs/new) = 113.7 / 115.7

Sample 210.5

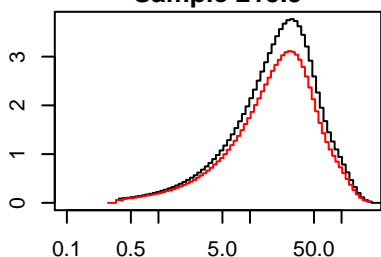


Sample 210.5 cumulative

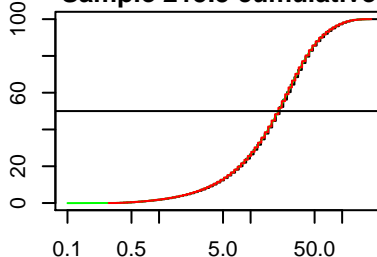


Sample statistics
 Mass conserved = 1
 Median(obs/new) = 21.21 / 21.01
 1%(obs/new) = 0.74 / 0.73
 5%(obs/new) = 2.26 / 2.27
 25%(obs/new) = 10.06 / 9.74
 75%(obs/new) = 37.12 / 38.18
 95%(obs/new) = 85.94 / 82.26
 99%(obs/new) = 124.77 / 126

Sample 215.5

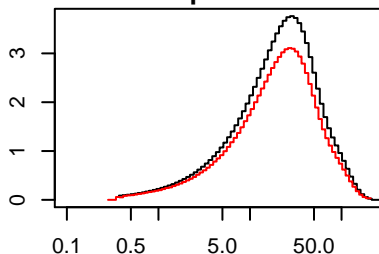


Sample 215.5 cumulative

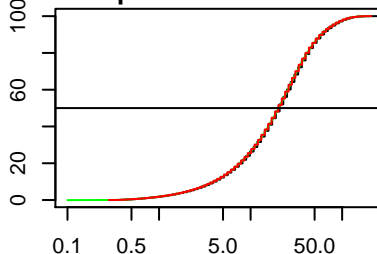


Sample statistics
 Mass conserved = 1
 Median(obs/new) = 19.32 / 19.29
 1%(obs/new) = 0.74 / 0.73
 5%(obs/new) = 2.06 / 2.08
 25%(obs/new) = 9.16 / 9.74
 75%(obs/new) = 37.12 / 35.05
 95%(obs/new) = 78.28 / 75.53
 99%(obs/new) = 124.77 / 115.7

Sample 220.5

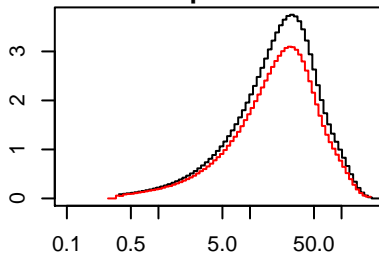


Sample 220.5 cumulative

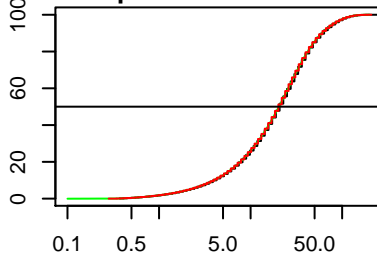


Sample statistics
 Mass conserved = 1
 Median(obs/new) = 19.32 / 21.01
 1%(obs/new) = 0.74 / 0.73
 5%(obs/new) = 2.06 / 2.08
 25%(obs/new) = 9.16 / 9.74
 75%(obs/new) = 37.12 / 35.05
 95%(obs/new) = 78.28 / 82.26
 99%(obs/new) = 124.77 / 115.7

Sample 225.5

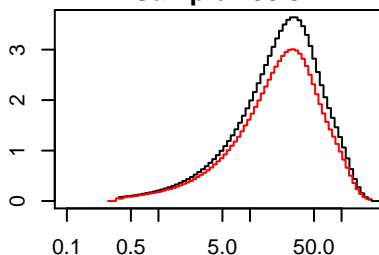


Sample 225.5 cumulative

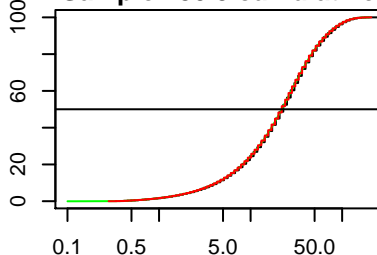


Sample statistics
 Mass conserved = 1
 Median(obs/new) = 21.21 / 21.01
 1%(obs/new) = 0.74 / 0.73
 5%(obs/new) = 2.26 / 2.08
 25%(obs/new) = 10.06 / 9.74
 75%(obs/new) = 37.12 / 38.18
 95%(obs/new) = 78.28 / 82.26
 99%(obs/new) = 124.77 / 126

Sample 230.5

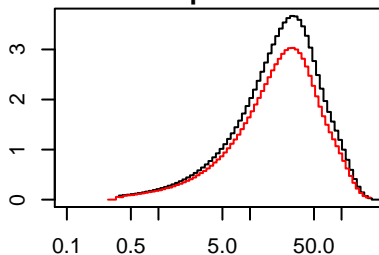


Sample 230.5 cumulative

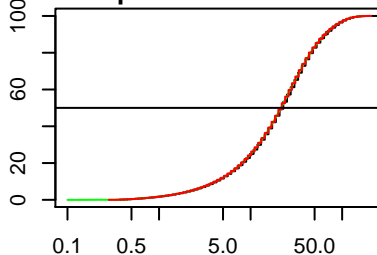


Sample statistics
 Mass conserved = 1
 Median(obs/new) = 21.21 / 22.88
 1%(obs/new) = 0.74 / 0.73
 5%(obs/new) = 2.26 / 2.27
 25%(obs/new) = 10.06 / 10.61
 75%(obs/new) = 40.75 / 41.58
 95%(obs/new) = 85.94 / 89.58
 99%(obs/new) = 124.77 / 126

Sample 235.5

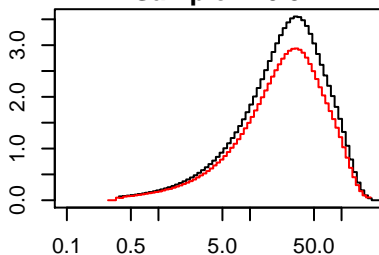


Sample 235.5 cumulative

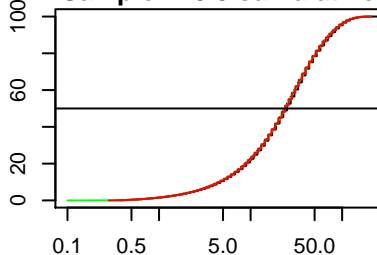


Sample statistics
 Mass conserved = 1
 Median(obs/new) = 21.21 / 21.01
 1%(obs/new) = 0.74 / 0.73
 5%(obs/new) = 2.26 / 2.27
 25%(obs/new) = 10.06 / 9.74
 75%(obs/new) = 40.75 / 38.18
 95%(obs/new) = 85.94 / 82.26
 99%(obs/new) = 124.77 / 126

Sample 240.5

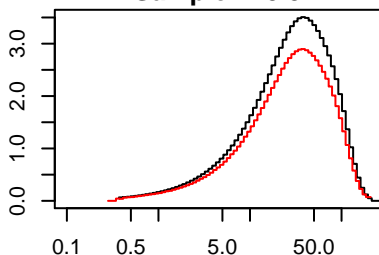


Sample 240.5 cumulative

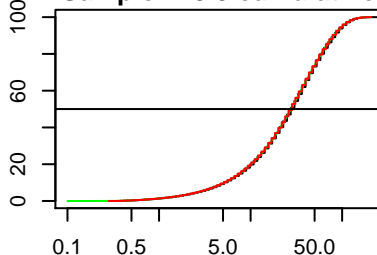


Sample statistics
 Mass conserved = 1
 Median(obs/new) = 23.29 / 24.92
 1%(obs/new) = 0.74 / 0.8
 5%(obs/new) = 2.49 / 2.47
 25%(obs/new) = 11.04 / 11.56
 75%(obs/new) = 44.74 / 45.28
 95%(obs/new) = 94.34 / 89.58
 99%(obs/new) = 136.97 / 137.21

Sample 245.5

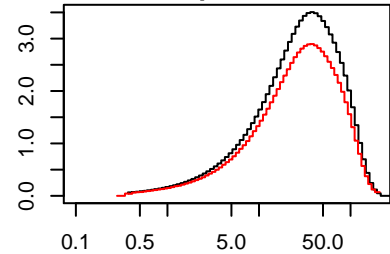


Sample 245.5 cumulative

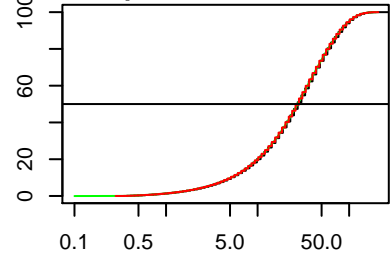


Sample statistics
 Mass conserved = 1
 Median(obs/new) = 28.06 / 27.14
 1%(obs/new) = 0.81 / 0.8
 5%(obs/new) = 2.73 / 2.7
 25%(obs/new) = 12.12 / 12.59
 75%(obs/new) = 53.91 / 53.7
 95%(obs/new) = 103.56 / 97.56
 99%(obs/new) = 136.97 / 137.21

Sample 250.5

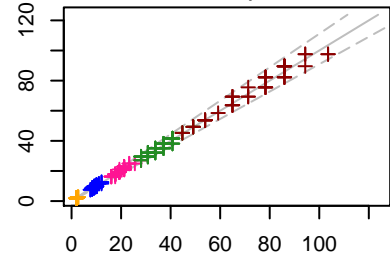


Sample 250.5 cumulative

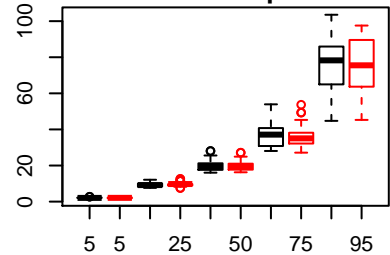


Sample statistics
Mass conserved = 1
Median(obs/new) = 28.06 / 27.14
1%(obs/new) = 0.81 / 0.8
5%(obs/new) = 2.73 / 2.7
25%(obs/new) = 12.12 / 12.59
75%(obs/new) = 49.11 / 49.31
95%(obs/new) = 103.56 / 97.56
99%(obs/new) = 136.97 / 137.21

5/25/50/75/95 percentiles



OC437-07-GC66 percentiles



Site statistics
Percentiles Pearson's corr. = 0.98
Mean normalized bias = 0.01