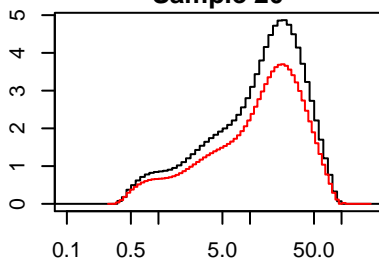
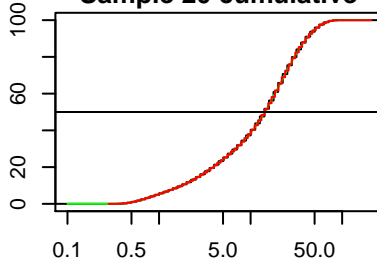


Sample 20

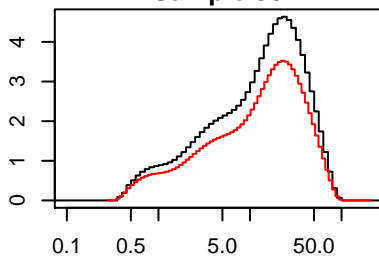


Sample 20 cumulative

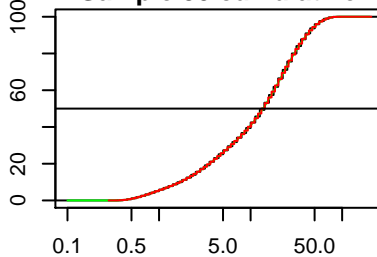


Sample statistics
 Mass conserved = 1
 Median(obs/new) = 15.02 / 14.93
 1%(obs/new) = 0.53 / 0.52
 5%(obs/new) = 0.95 / 0.95
 25%(obs/new) = 5.33 / 5.35
 75%(obs/new) = 26.71 / 27.14
 95%(obs/new) = 53.3 / 49.31
 99%(obs/new) = 67.1 / 69.36

Sample 30

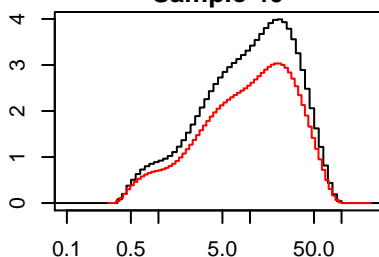


Sample 30 cumulative

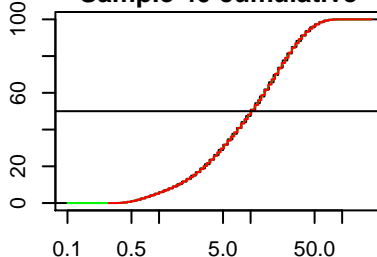


Sample statistics
 Mass conserved = 1
 Median(obs/new) = 13.39 / 13.71
 1%(obs/new) = 0.53 / 0.52
 5%(obs/new) = 0.95 / 0.95
 25%(obs/new) = 4.75 / 4.91
 75%(obs/new) = 26.71 / 27.14
 95%(obs/new) = 53.3 / 49.31
 99%(obs/new) = 67.1 / 69.36

Sample 40

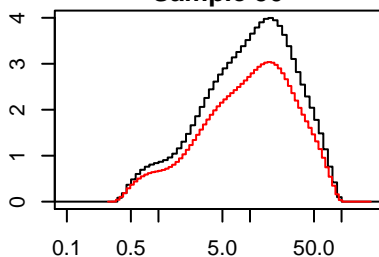


Sample 40 cumulative

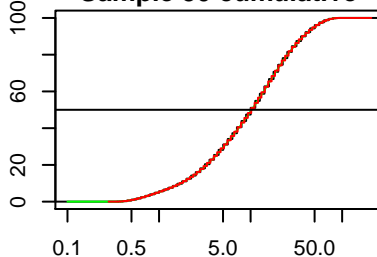


Sample statistics
 Mass conserved = 1
 Median(obs/new) = 10.64 / 10.61
 1%(obs/new) = 0.53 / 0.52
 5%(obs/new) = 0.95 / 0.95
 25%(obs/new) = 4.23 / 4.14
 75%(obs/new) = 21.22 / 22.88
 95%(obs/new) = 47.51 / 45.28
 99%(obs/new) = 67.1 / 63.69

Sample 50

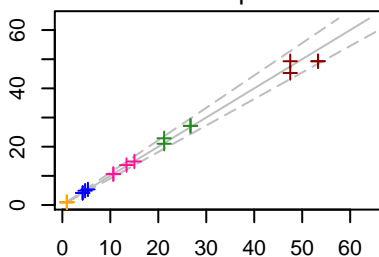


Sample 50 cumulative

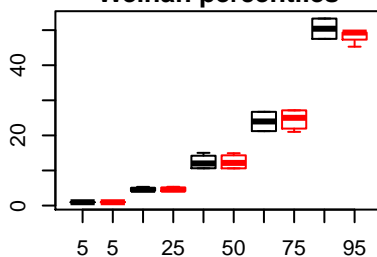


Sample statistics
 Mass conserved = 1
 Median(obs/new) = 10.64 / 10.61
 1%(obs/new) = 0.53 / 0.52
 5%(obs/new) = 0.95 / 0.95
 25%(obs/new) = 4.23 / 4.14
 75%(obs/new) = 21.22 / 21.01
 95%(obs/new) = 47.51 / 49.31
 99%(obs/new) = 67.1 / 69.36

5/25/50/75/95 percentiles



Weinan percentiles



Site statistics
 Percentiles Pearson's corr. = 0.577
 Mean normalized bias = 0