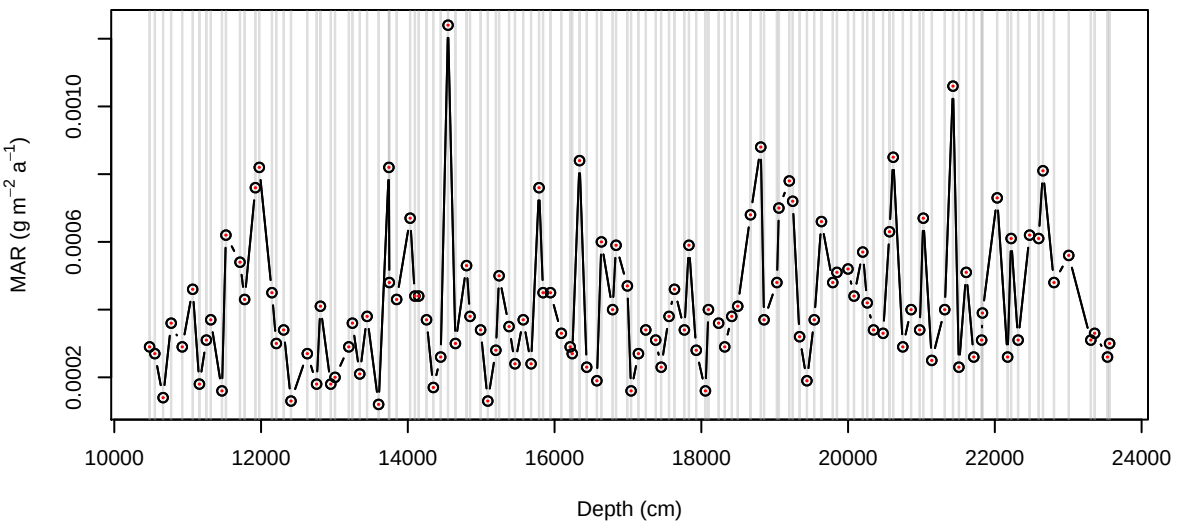
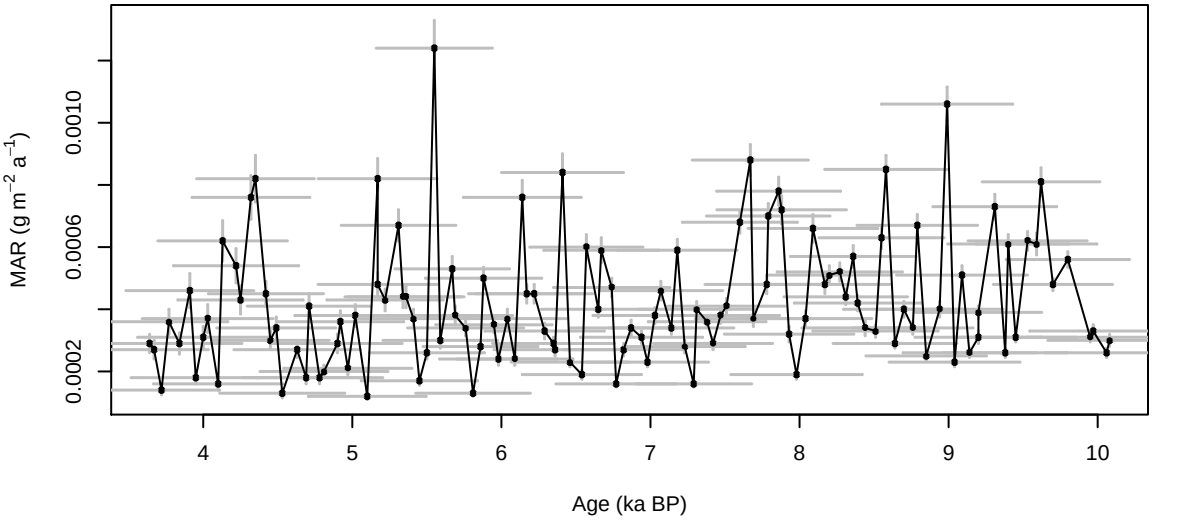
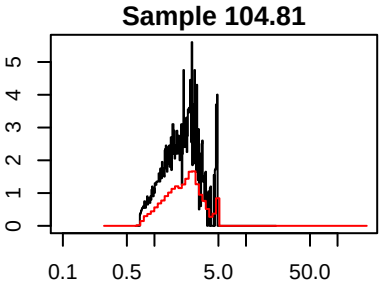
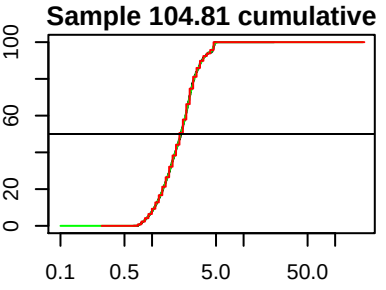
Vostok−BH7



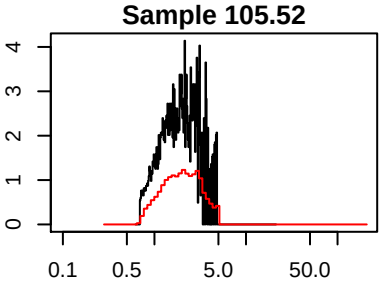


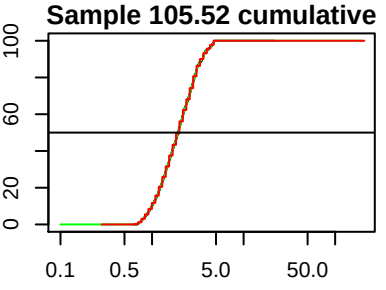
Vostok−BH7
Reference: Delmonte et al., 2004
Depth: depth intervals specified in paper
Age: AICC2012 chronology (Veres et al., 2013)
Age error: from AICC2012 chronology
SBMAR: from AICC2012 chronology
SBMAR err: from AICC2012 chronology
EC: from Coulter Counter volume concentration data, assuming density 2.5 g/cm3
EC err: from Coulter Counter replicate measurements
Size: Beckman Coulter Counter Multisizer II. Distributions cut at 5 um diamter (Delmonte et al., 2013)



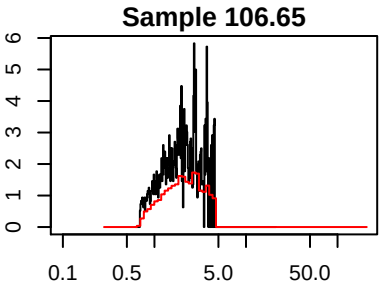


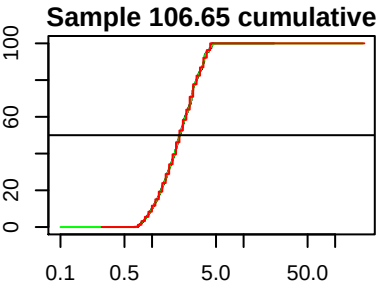
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.06 / 2.08
1%(obs/new) = 0.75 / 0.73
5%(obs/new) = 0.91 / 0.87
25%(obs/new) = 1.44 / 1.47
75%(obs/new) = 2.72 / 2.7
95%(obs/new) = 4.47 / 4.51
99%(obs/new) = 4.79 / 4.91



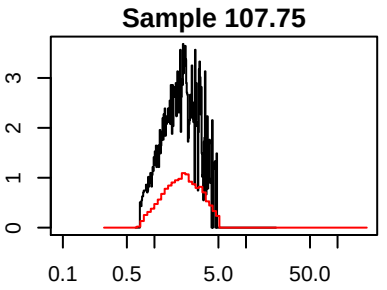


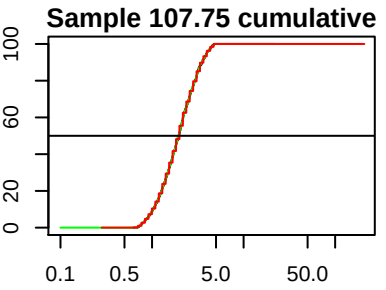
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.92 / 1.91
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.86 / 0.87
25%(obs/new) = 1.34 / 1.35
75%(obs/new) = 2.72 / 2.7
95%(obs/new) = 4.06 / 4.14
99%(obs/new) = 4.73 / 4.91



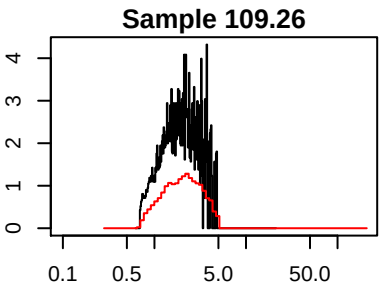


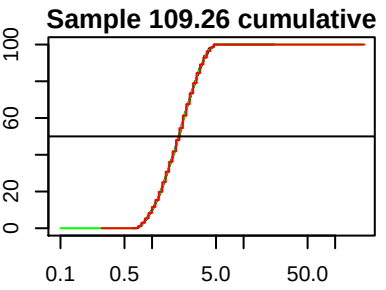
Sample statistics
Mass conserved = 1
Median(obs/new) = 2 / 2.08
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.86 / 0.87
25%(obs/new) = 1.38 / 1.35
75%(obs/new) = 2.79 / 2.94
95%(obs/new) = 4 / 4.14
99%(obs/new) = 4.47 / 4.51



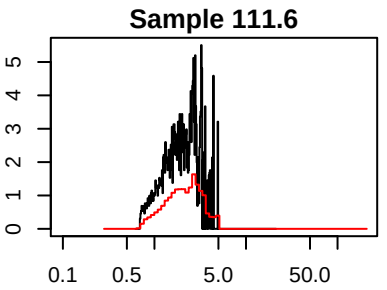


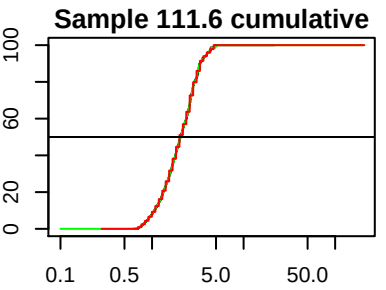
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.95 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.88 / 0.87
25%(obs/new) = 1.38 / 1.35
75%(obs/new) = 2.72 / 2.7
95%(obs/new) = 3.95 / 4.14
99%(obs/new) = 4.54 / 4.51



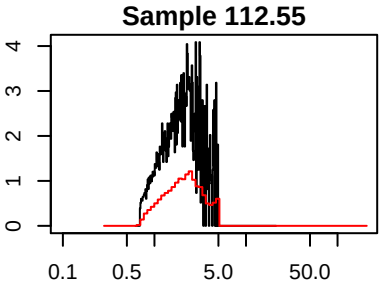


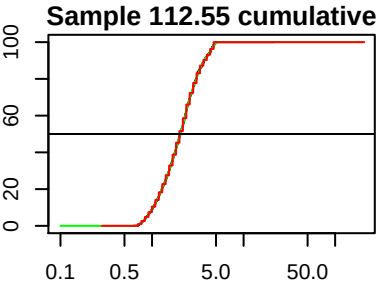
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.97 / 1.91
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.87 / 0.87
25%(obs/new) = 1.36 / 1.35
75%(obs/new) = 2.75 / 2.7
95%(obs/new) = 3.95 / 4.14
99%(obs/new) = 4.73 / 4.51



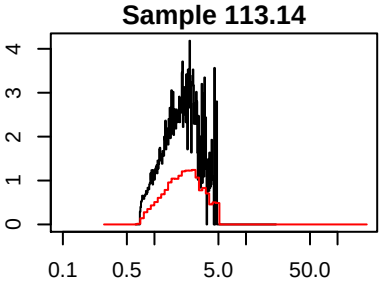


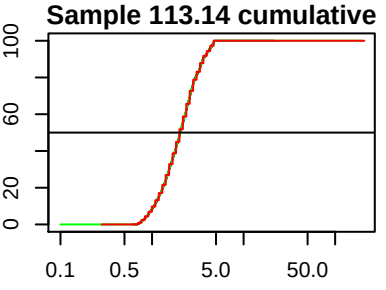
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.06 / 2.08
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.9 / 0.87
25%(obs/new) = 1.46 / 1.47
75%(obs/new) = 2.75 / 2.7
95%(obs/new) = 3.95 / 4.14
99%(obs/new) = 4.41 / 4.91



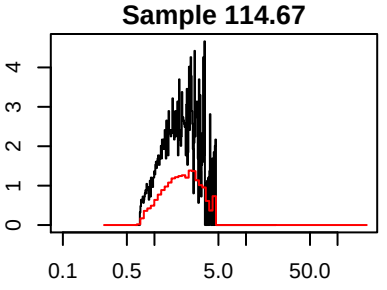


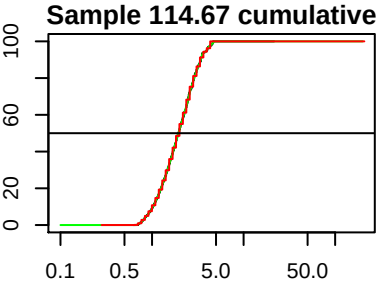
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.06 / 2.08
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.88 / 0.87
25%(obs/new) = 1.42 / 1.35
75%(obs/new) = 2.79 / 2.7
95%(obs/new) = 4.35 / 4.51
99%(obs/new) = 4.86 / 4.91



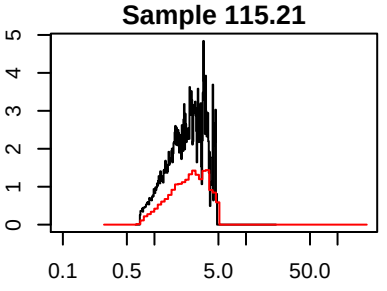


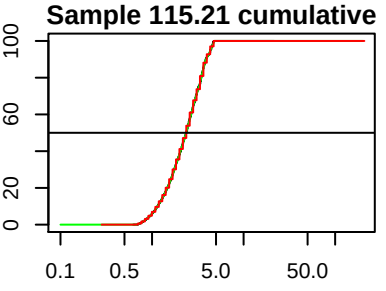
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.03 / 2.08
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.9 / 0.87
25%(obs/new) = 1.44 / 1.47
75%(obs/new) = 2.75 / 2.7
95%(obs/new) = 4.23 / 4.14
99%(obs/new) = 4.73 / 4.91



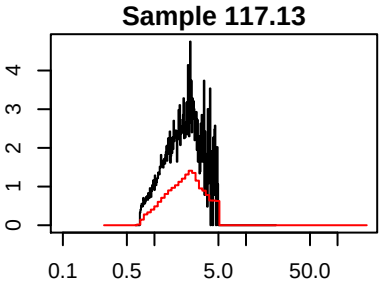


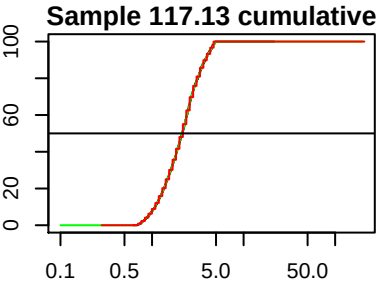
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.95 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.87 / 0.87
25%(obs/new) = 1.36 / 1.35
75%(obs/new) = 2.72 / 2.7
95%(obs/new) = 3.89 / 3.8
99%(obs/new) = 4.6 / 4.51



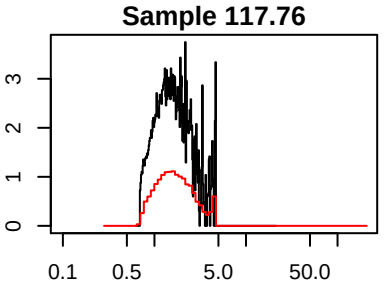


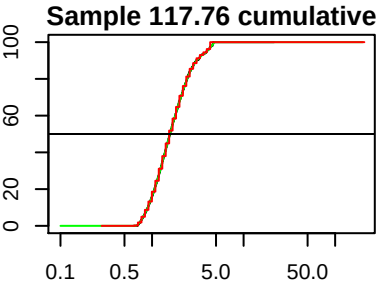
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.36 / 2.27
1%(obs/new) = 0.76 / 0.73
5%(obs/new) = 0.96 / 0.95
25%(obs/new) = 1.63 / 1.61
75%(obs/new) = 3.21 / 3.2
95%(obs/new) = 4.35 / 4.51
99%(obs/new) = 4.66 / 4.91



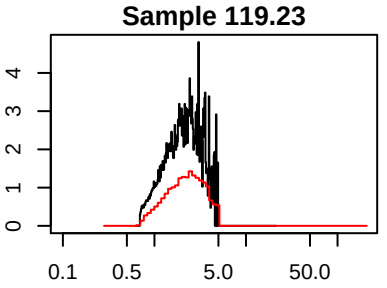


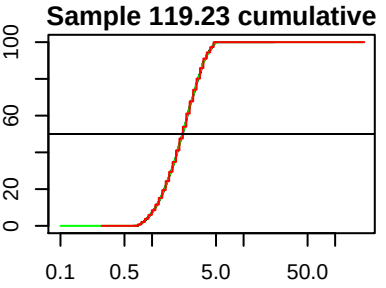
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.12 / 2.08
1%(obs/new) = 0.75 / 0.73
5%(obs/new) = 0.91 / 0.87
25%(obs/new) = 1.48 / 1.47
75%(obs/new) = 2.87 / 2.94
95%(obs/new) = 4.29 / 4.51
99%(obs/new) = 4.79 / 4.91



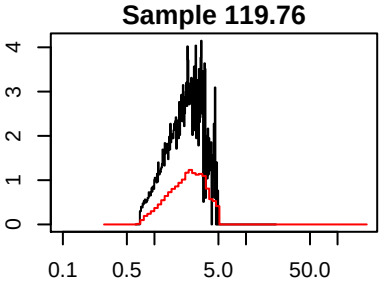


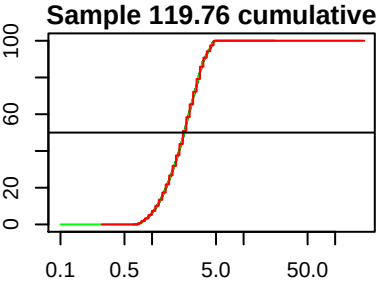
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.56 / 1.61
1%(obs/new) = 0.72 / 0.67
5%(obs/new) = 0.8 / 0.8
25%(obs/new) = 1.15 / 1.14
75%(obs/new) = 2.24 / 2.27
95%(obs/new) = 3.95 / 3.8
99%(obs/new) = 4.6 / 4.51



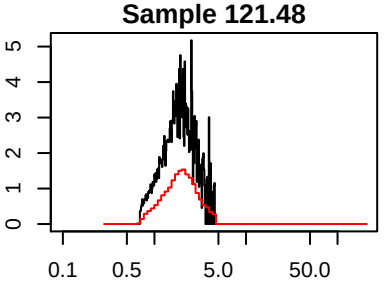


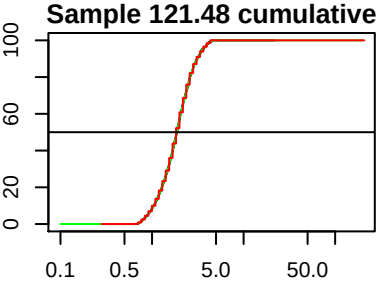
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.15 / 2.08
1%(obs/new) = 0.75 / 0.73
5%(obs/new) = 0.92 / 0.95
25%(obs/new) = 1.5 / 1.47
75%(obs/new) = 2.99 / 2.94
95%(obs/new) = 4.23 / 4.14
99%(obs/new) = 4.73 / 4.91



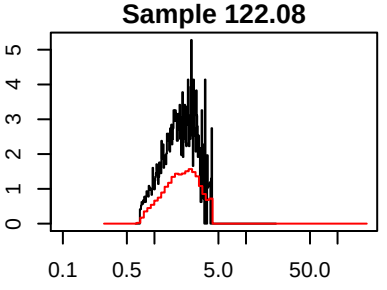


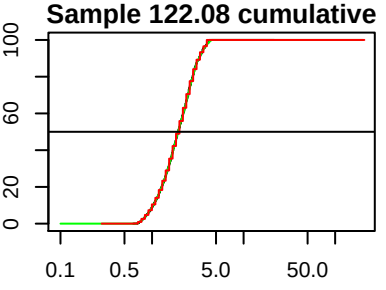
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.27 / 2.27
1%(obs/new) = 0.76 / 0.73
5%(obs/new) = 0.95 / 0.95
25%(obs/new) = 1.56 / 1.61
75%(obs/new) = 3.03 / 2.94
95%(obs/new) = 4.17 / 4.14
99%(obs/new) = 4.6 / 4.91



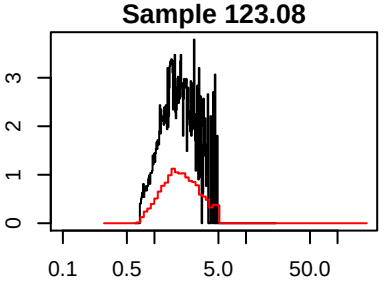


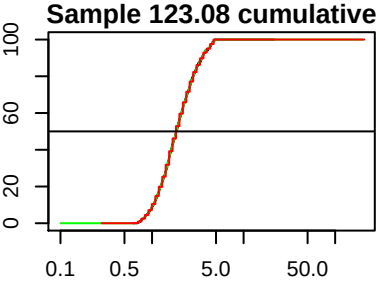
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.87 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.9 / 0.87
25%(obs/new) = 1.4 / 1.35
75%(obs/new) = 2.46 / 2.47
95%(obs/new) = 3.53 / 3.49
99%(obs/new) = 4.23 / 4.14



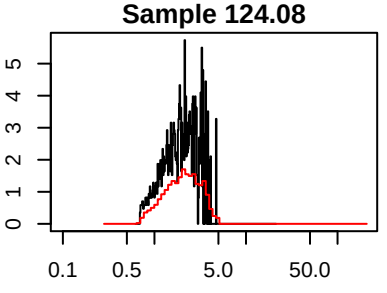


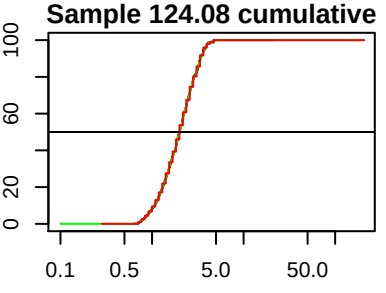
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.92 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.88 / 0.87
25%(obs/new) = 1.4 / 1.35
75%(obs/new) = 2.61 / 2.7
95%(obs/new) = 3.58 / 3.8
99%(obs/new) = 4.17 / 4.14



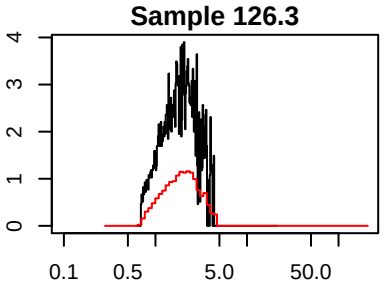


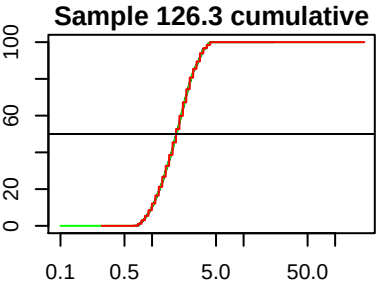
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.84 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.9 / 0.87
25%(obs/new) = 1.34 / 1.35
75%(obs/new) = 2.61 / 2.7
95%(obs/new) = 4.12 / 4.14
99%(obs/new) = 4.73 / 4.91



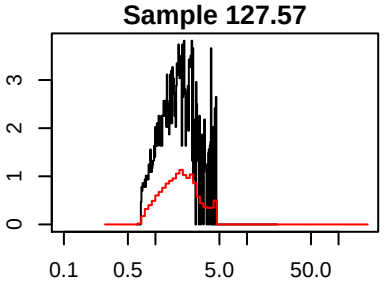


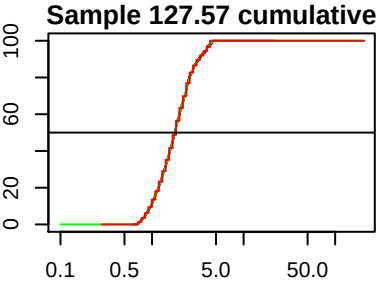
Sample statistics
Mass conserved = 1
Median(obs/new) = 2 / 2.08
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.9 / 0.87
25%(obs/new) = 1.42 / 1.47
75%(obs/new) = 2.72 / 2.7
95%(obs/new) = 3.74 / 3.8
99%(obs/new) = 4.12 / 4.51



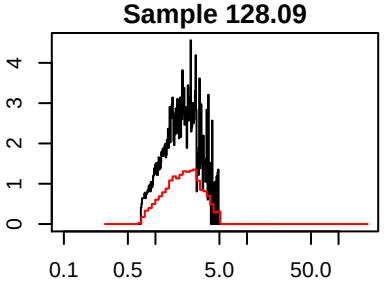


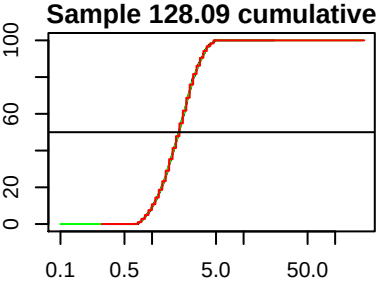
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.84 / 1.91
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.86 / 0.87
25%(obs/new) = 1.32 / 1.35
75%(obs/new) = 2.5 / 2.47
95%(obs/new) = 3.53 / 3.49
99%(obs/new) = 4.12 / 4.14



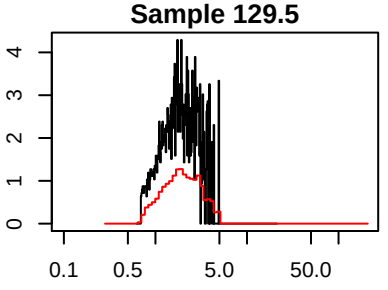


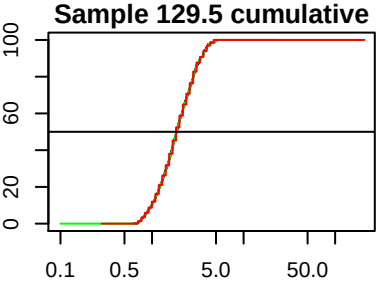
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.77 / 1.75
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.85 / 0.87
25%(obs/new) = 1.27 / 1.24
75%(obs/new) = 2.4 / 2.47
95%(obs/new) = 3.95 / 3.8
99%(obs/new) = 4.47 / 4.51



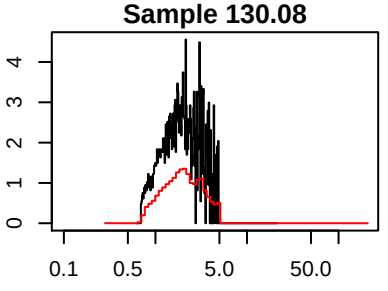


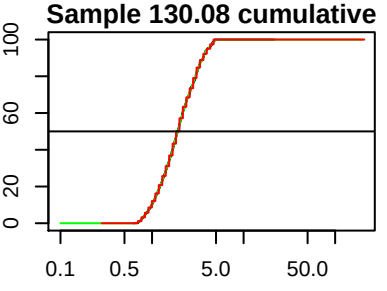
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.97 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.88 / 0.87
25%(obs/new) = 1.4 / 1.35
75%(obs/new) = 2.68 / 2.7
95%(obs/new) = 3.89 / 3.8
99%(obs/new) = 4.66 / 4.51



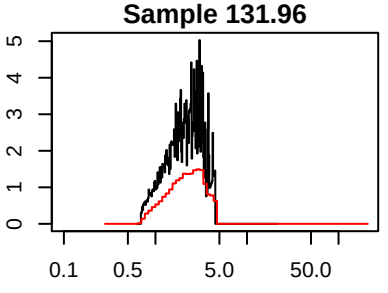


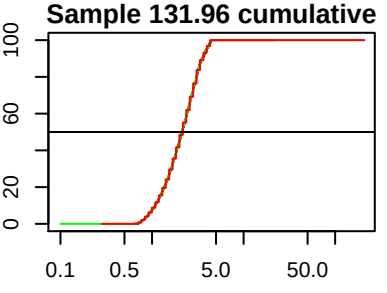
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.87 / 1.91
1%(obs/new) = 0.72 / 0.73
5%(obs/new) = 0.85 / 0.87
25%(obs/new) = 1.32 / 1.35
75%(obs/new) = 2.64 / 2.7
95%(obs/new) = 3.79 / 3.8
99%(obs/new) = 4.35 / 4.51



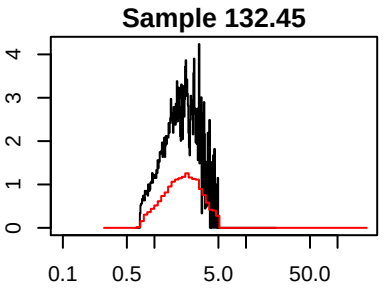


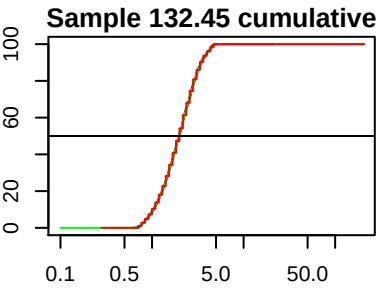
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.92 / 1.91
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.85 / 0.87
25%(obs/new) = 1.34 / 1.35
75%(obs/new) = 2.79 / 2.7
95%(obs/new) = 4 / 4.14
99%(obs/new) = 4.73 / 4.91



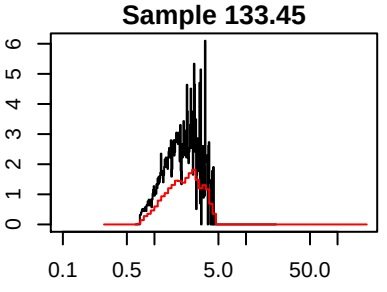


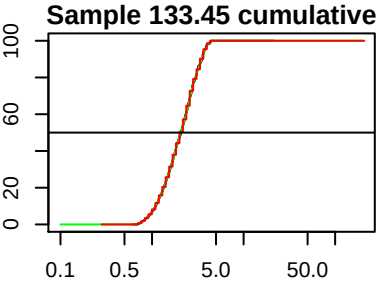
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.12 / 2.08
1%(obs/new) = 0.75 / 0.73
5%(obs/new) = 0.91 / 0.87
25%(obs/new) = 1.5 / 1.47
75%(obs/new) = 2.87 / 2.94
95%(obs/new) = 3.95 / 4.14
99%(obs/new) = 4.35 / 4.51



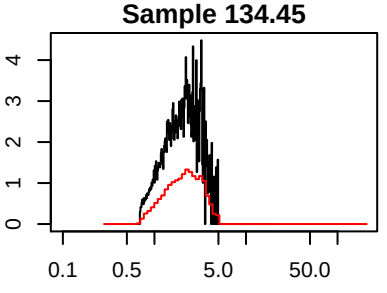


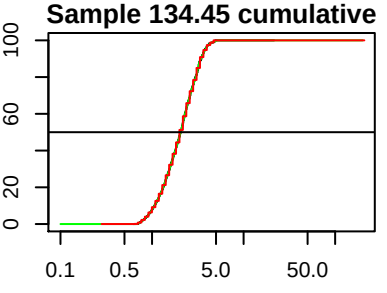
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.97 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.88 / 0.87
25%(obs/new) = 1.4 / 1.35
75%(obs/new) = 2.72 / 2.7
95%(obs/new) = 3.95 / 4.14
99%(obs/new) = 4.6 / 4.51



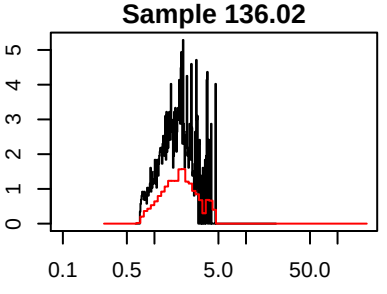


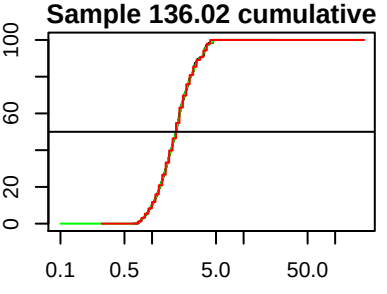
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.09 / 2.08
1%(obs/new) = 0.75 / 0.73
5%(obs/new) = 0.95 / 0.95
25%(obs/new) = 1.46 / 1.47
75%(obs/new) = 2.75 / 2.7
95%(obs/new) = 3.74 / 3.8
99%(obs/new) = 4.29 / 4.14



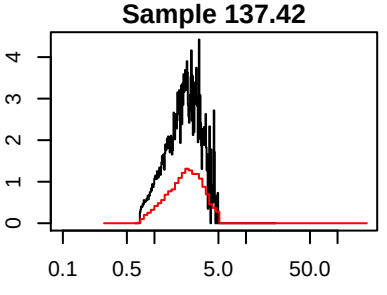


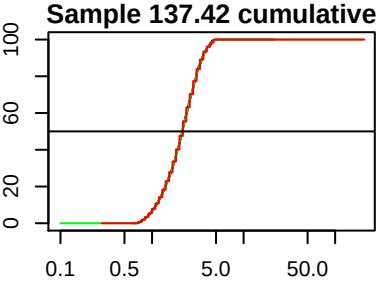
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.06 / 2.08
1%(obs/new) = 0.75 / 0.73
5%(obs/new) = 0.91 / 0.87
25%(obs/new) = 1.44 / 1.47
75%(obs/new) = 2.79 / 2.7
95%(obs/new) = 3.79 / 3.8
99%(obs/new) = 4.47 / 4.51



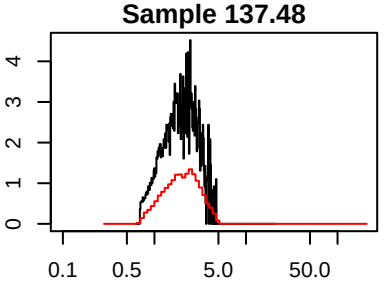


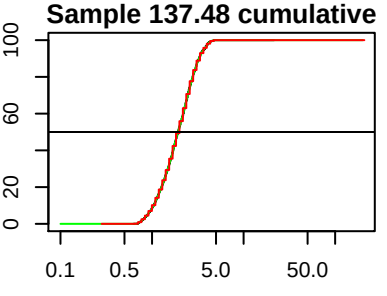
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.82 / 1.75
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.87 / 0.87
25%(obs/new) = 1.32 / 1.35
75%(obs/new) = 2.46 / 2.47
95%(obs/new) = 3.79 / 3.8
99%(obs/new) = 4.17 / 4.51



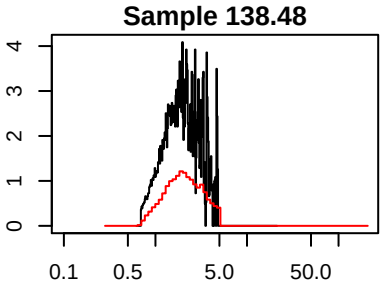


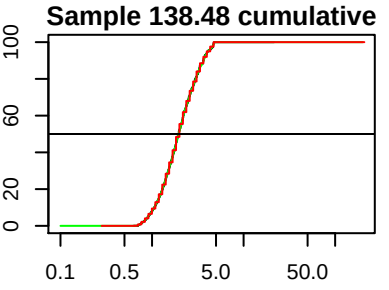
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.15 / 2.08
1%(obs/new) = 0.76 / 0.73
5%(obs/new) = 0.95 / 0.95
25%(obs/new) = 1.54 / 1.47
75%(obs/new) = 2.83 / 2.94
95%(obs/new) = 3.95 / 4.14
99%(obs/new) = 4.54 / 4.51



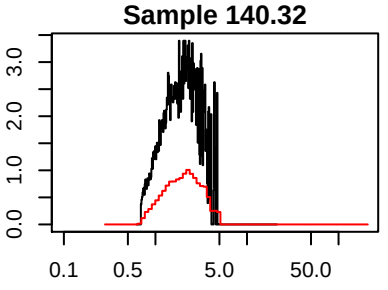


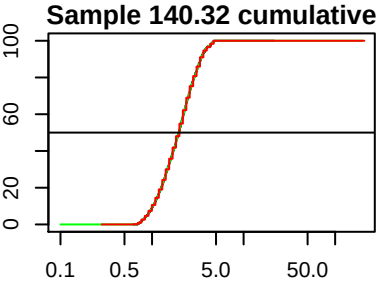
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.92 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.9 / 0.87
25%(obs/new) = 1.38 / 1.35
75%(obs/new) = 2.61 / 2.7
95%(obs/new) = 3.74 / 3.8
99%(obs/new) = 4.23 / 4.51



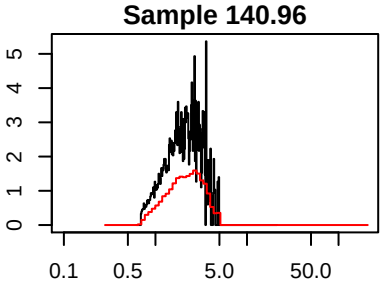


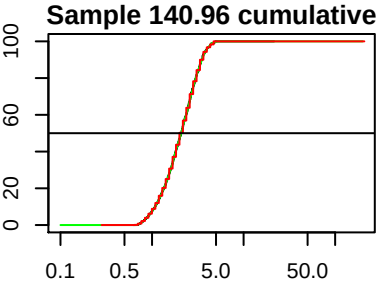
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.95 / 1.91
1%(obs/new) = 0.75 / 0.73
5%(obs/new) = 0.91 / 0.87
25%(obs/new) = 1.4 / 1.35
75%(obs/new) = 2.75 / 2.7
95%(obs/new) = 4.06 / 4.14
99%(obs/new) = 4.66 / 4.91



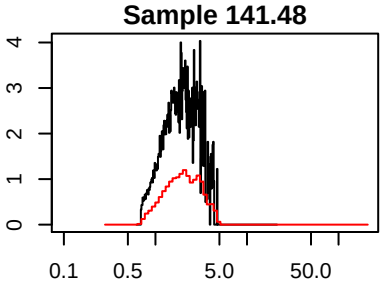


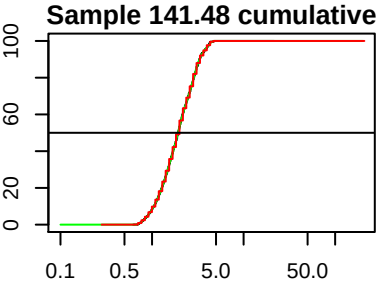
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.95 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.88 / 0.87
25%(obs/new) = 1.38 / 1.35
75%(obs/new) = 2.68 / 2.7
95%(obs/new) = 3.79 / 3.8
99%(obs/new) = 4.54 / 4.51



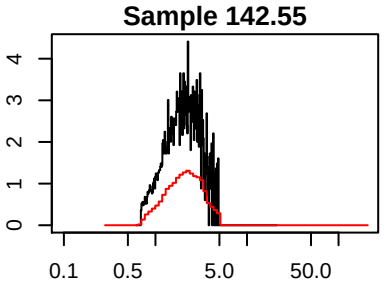


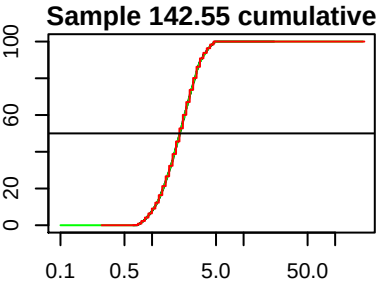
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.09 / 2.08
1%(obs/new) = 0.75 / 0.73
5%(obs/new) = 0.92 / 0.87
25%(obs/new) = 1.48 / 1.47
75%(obs/new) = 2.79 / 2.94
95%(obs/new) = 3.89 / 3.8
99%(obs/new) = 4.47 / 4.51



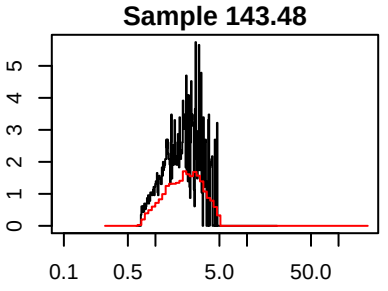


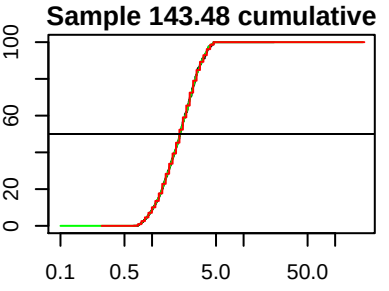
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.92 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.9 / 0.87
25%(obs/new) = 1.38 / 1.35
75%(obs/new) = 2.68 / 2.7
95%(obs/new) = 3.79 / 3.8
99%(obs/new) = 4.29 / 4.51



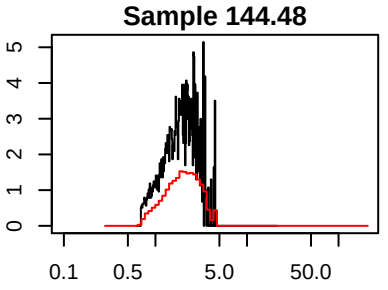


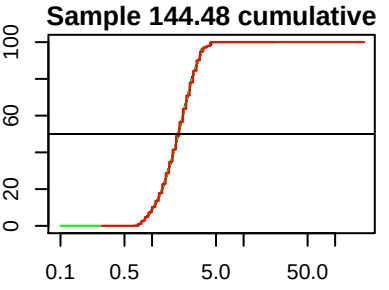
Sample statistics
Mass conserved = 1
Median(obs/new) = 2 / 2.08
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.91 / 0.87
25%(obs/new) = 1.44 / 1.47
75%(obs/new) = 2.75 / 2.7
95%(obs/new) = 3.95 / 3.8
99%(obs/new) = 4.6 / 4.51



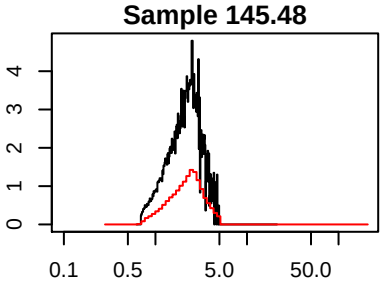


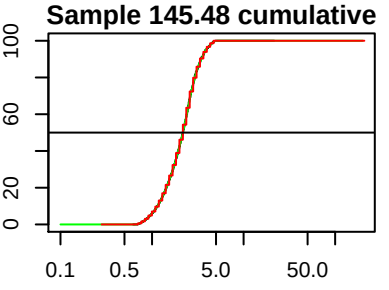
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.03 / 2.08
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.9 / 0.87
25%(obs/new) = 1.4 / 1.35
75%(obs/new) = 2.79 / 2.7
95%(obs/new) = 4 / 4.14
99%(obs/new) = 4.47 / 4.51



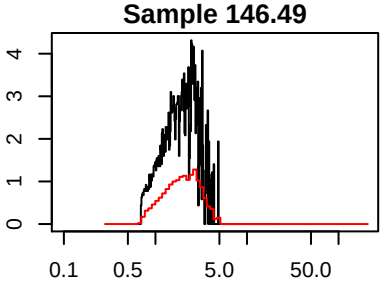


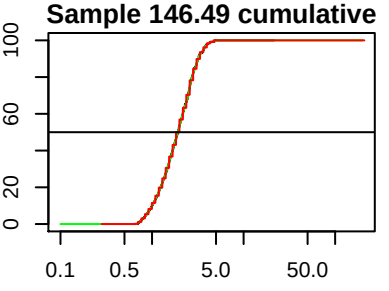
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.92 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.87 / 0.87
25%(obs/new) = 1.4 / 1.35
75%(obs/new) = 2.61 / 2.7
95%(obs/new) = 3.44 / 3.49
99%(obs/new) = 4.35 / 4.51



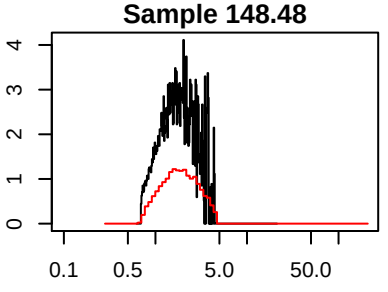


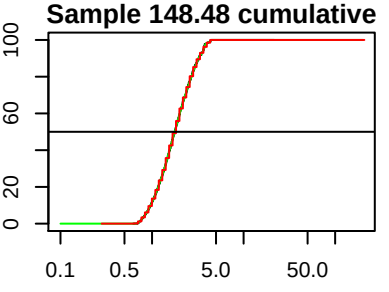
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.18 / 2.08
1%(obs/new) = 0.76 / 0.73
5%(obs/new) = 0.96 / 0.95
25%(obs/new) = 1.56 / 1.61
75%(obs/new) = 2.75 / 2.7
95%(obs/new) = 3.84 / 3.8
99%(obs/new) = 4.6 / 4.51



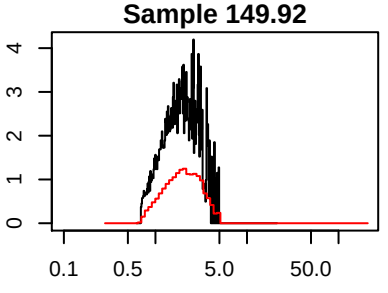


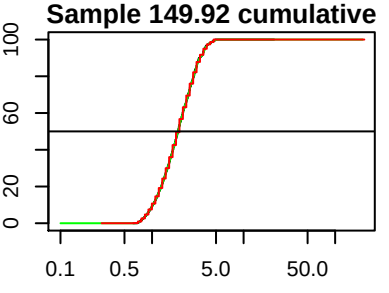
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.92 / 1.91
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.86 / 0.87
25%(obs/new) = 1.36 / 1.35
75%(obs/new) = 2.61 / 2.7
95%(obs/new) = 3.68 / 3.8
99%(obs/new) = 4.35 / 4.51



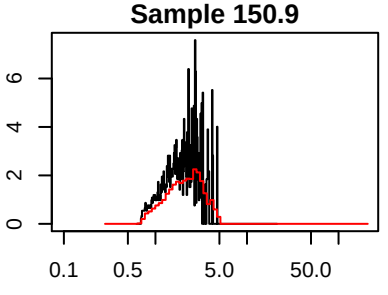


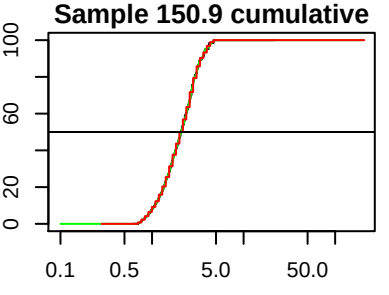
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.77 / 1.75
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.85 / 0.87
25%(obs/new) = 1.27 / 1.24
75%(obs/new) = 2.46 / 2.47
95%(obs/new) = 3.68 / 3.8
99%(obs/new) = 4.12 / 4.14



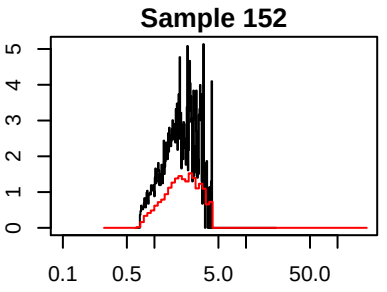


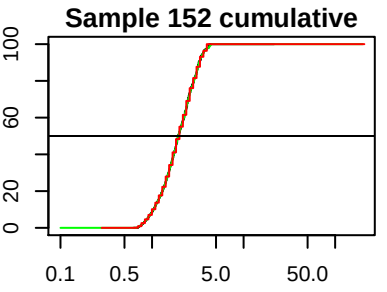
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.92 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.88 / 0.87
25%(obs/new) = 1.36 / 1.35
75%(obs/new) = 2.64 / 2.7
95%(obs/new) = 3.74 / 3.8
99%(obs/new) = 4.6 / 4.51



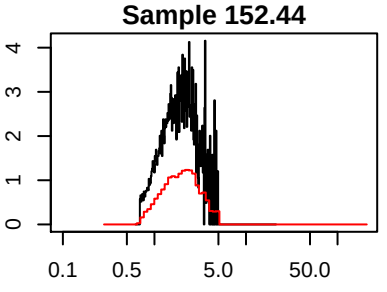


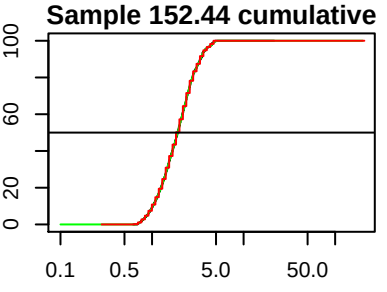
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.09 / 2.08
1%(obs/new) = 0.75 / 0.73
5%(obs/new) = 0.91 / 0.87
25%(obs/new) = 1.46 / 1.47
75%(obs/new) = 2.75 / 2.7
95%(obs/new) = 3.95 / 3.8
99%(obs/new) = 4.23 / 4.51



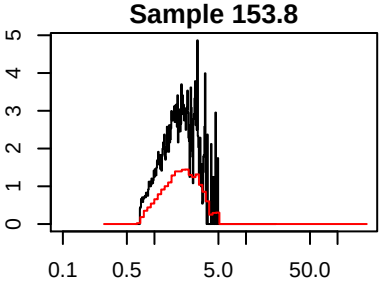


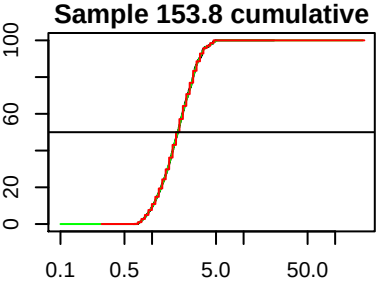
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.95 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.88 / 0.87
25%(obs/new) = 1.42 / 1.35
75%(obs/new) = 2.64 / 2.7
95%(obs/new) = 3.63 / 3.8
99%(obs/new) = 4.17 / 4.14



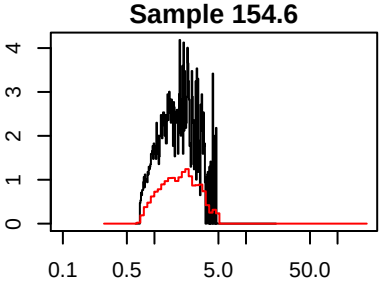


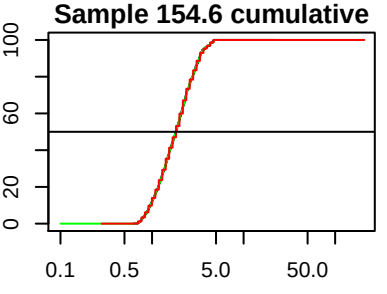
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.89 / 1.91
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.88 / 0.87
25%(obs/new) = 1.36 / 1.35
75%(obs/new) = 2.57 / 2.7
95%(obs/new) = 3.79 / 3.8
99%(obs/new) = 4.54 / 4.51



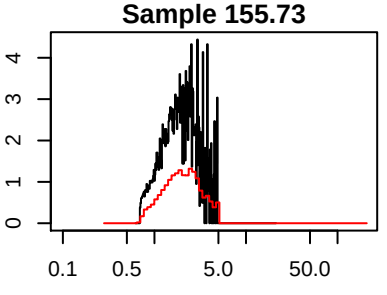


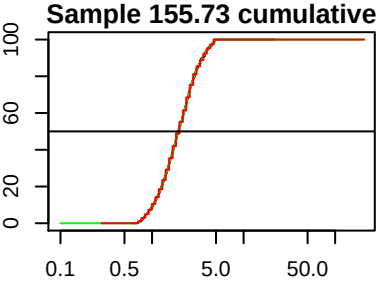
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.92 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.87 / 0.87
25%(obs/new) = 1.38 / 1.35
75%(obs/new) = 2.64 / 2.7
95%(obs/new) = 3.63 / 3.8
99%(obs/new) = 4.66 / 4.51



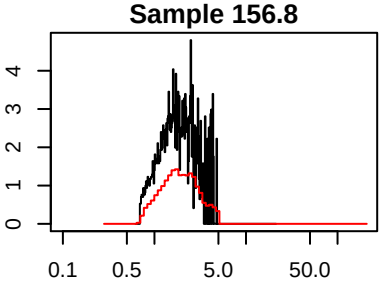


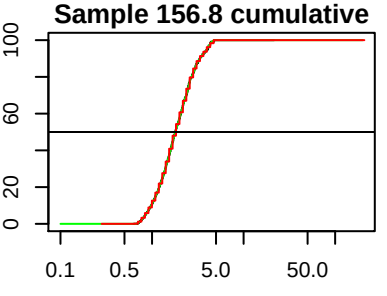
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.84 / 1.75
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.85 / 0.87
25%(obs/new) = 1.27 / 1.24
75%(obs/new) = 2.57 / 2.47
95%(obs/new) = 3.74 / 3.8
99%(obs/new) = 4.6 / 4.51



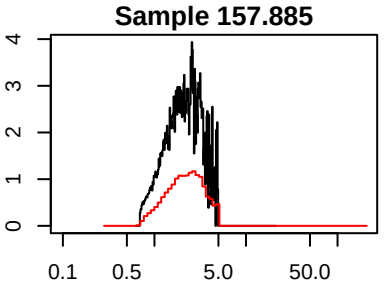


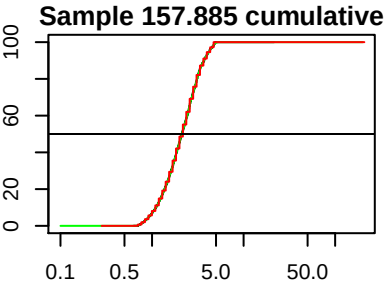
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.92 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.88 / 0.87
25%(obs/new) = 1.38 / 1.35
75%(obs/new) = 2.68 / 2.7
95%(obs/new) = 4.12 / 4.14
99%(obs/new) = 4.79 / 4.91



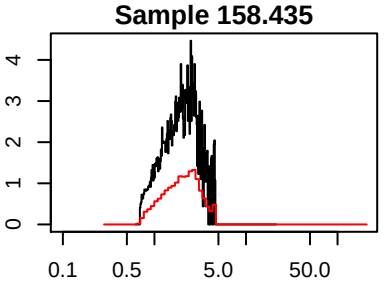


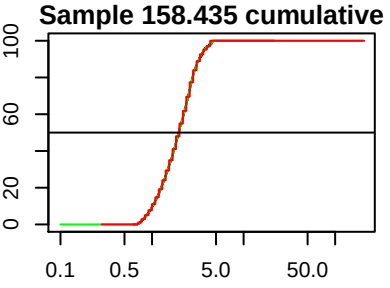
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.79 / 1.75
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.85 / 0.87
25%(obs/new) = 1.3 / 1.35
75%(obs/new) = 2.5 / 2.47
95%(obs/new) = 4 / 4.14
99%(obs/new) = 4.41 / 4.51



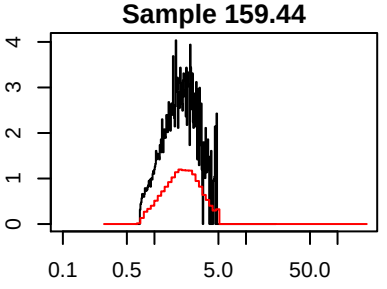


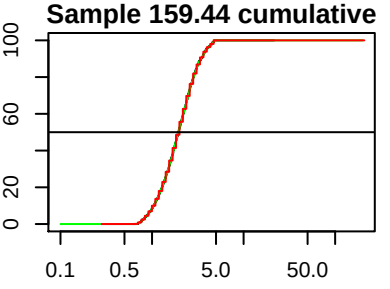
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.12 / 2.08
1%(obs/new) = 0.75 / 0.73
5%(obs/new) = 0.93 / 0.95
25%(obs/new) = 1.5 / 1.47
75%(obs/new) = 2.91 / 2.94
95%(obs/new) = 4.23 / 4.14
99%(obs/new) = 4.79 / 4.91



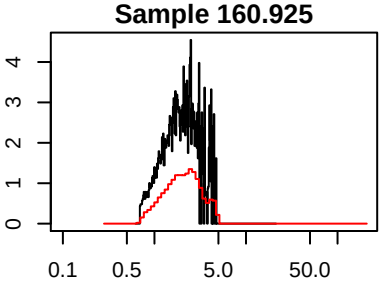


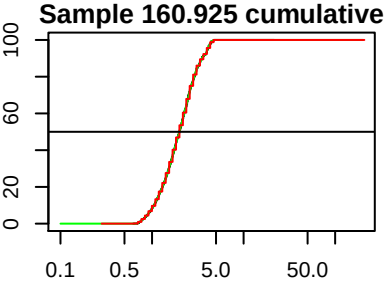
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.95 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.87 / 0.87
25%(obs/new) = 1.38 / 1.35
75%(obs/new) = 2.61 / 2.7
95%(obs/new) = 3.74 / 3.8
99%(obs/new) = 4.47 / 4.51



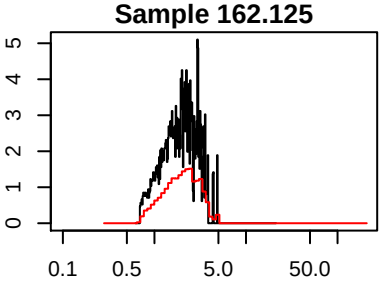


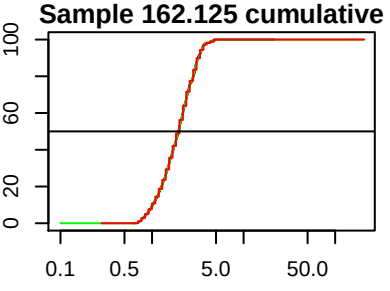
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.95 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.9 / 0.87
25%(obs/new) = 1.4 / 1.35
75%(obs/new) = 2.64 / 2.7
95%(obs/new) = 3.89 / 3.8
99%(obs/new) = 4.6 / 4.51



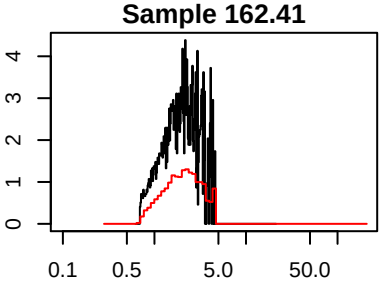


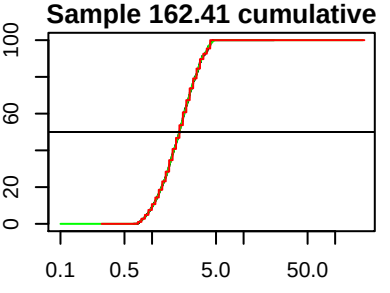
Sample statistics
Mass conserved = 1
Median(obs/new) = 2 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.9 / 0.87
25%(obs/new) = 1.42 / 1.47
75%(obs/new) = 2.68 / 2.7
95%(obs/new) = 4.06 / 4.14
99%(obs/new) = 4.47 / 4.51



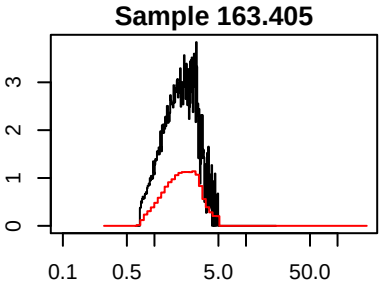


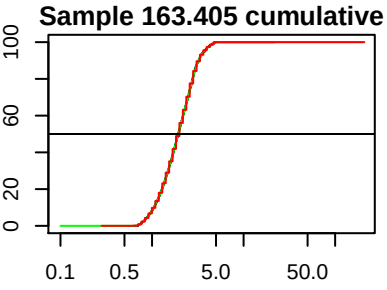
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.95 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.88 / 0.87
25%(obs/new) = 1.38 / 1.35
75%(obs/new) = 2.57 / 2.7
95%(obs/new) = 3.53 / 3.49
99%(obs/new) = 4.41 / 4.51



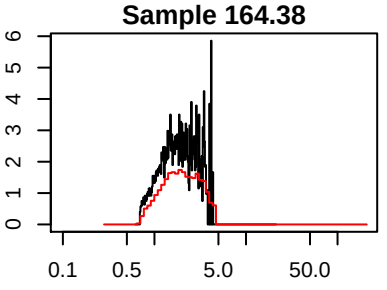


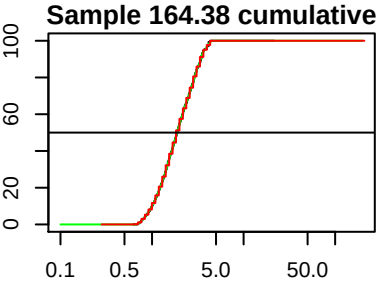
Sample statistics
Mass conserved = 1
Median(obs/new) = 2 / 1.91
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.87 / 0.87
25%(obs/new) = 1.4 / 1.35
75%(obs/new) = 2.75 / 2.7
95%(obs/new) = 4.06 / 4.14
99%(obs/new) = 4.54 / 4.51



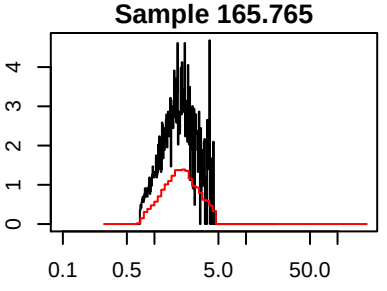


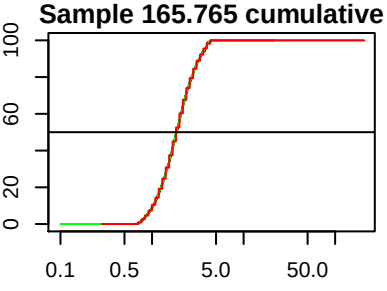
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.92 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.9 / 0.87
25%(obs/new) = 1.4 / 1.35
75%(obs/new) = 2.61 / 2.7
95%(obs/new) = 3.74 / 3.8
99%(obs/new) = 4.54 / 4.51



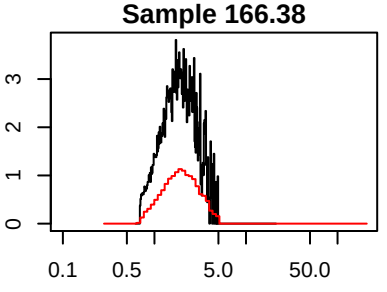


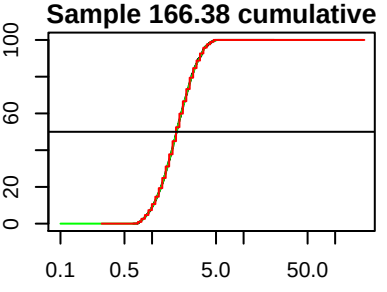
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.87 / 1.91
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.86 / 0.87
25%(obs/new) = 1.34 / 1.35
75%(obs/new) = 2.72 / 2.7
95%(obs/new) = 3.74 / 3.8
99%(obs/new) = 4.17 / 4.51



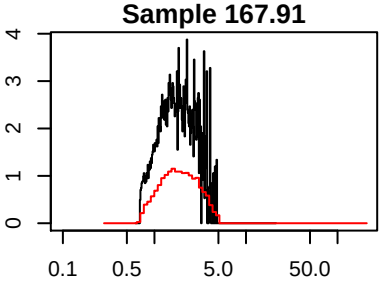


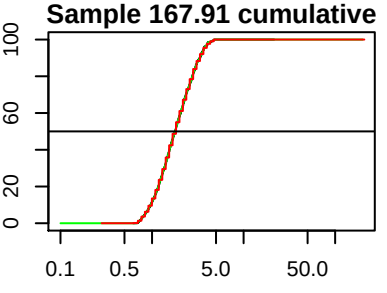
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.84 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.88 / 0.87
25%(obs/new) = 1.36 / 1.35
75%(obs/new) = 2.5 / 2.47
95%(obs/new) = 3.79 / 3.8
99%(obs/new) = 4.12 / 4.14



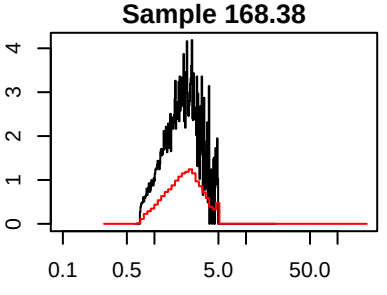


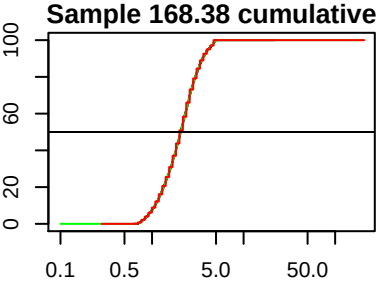
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.84 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.88 / 0.87
25%(obs/new) = 1.36 / 1.35
75%(obs/new) = 2.53 / 2.47
95%(obs/new) = 3.68 / 3.8
99%(obs/new) = 4.47 / 4.51



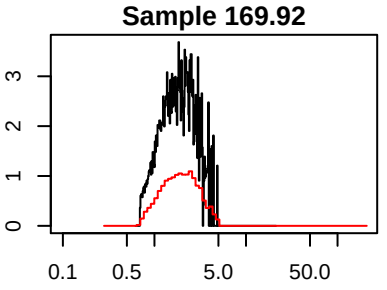


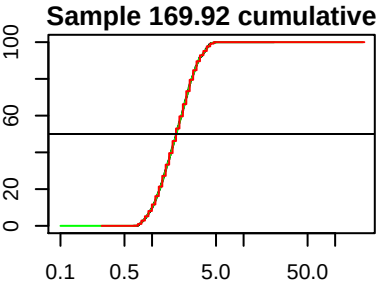
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.79 / 1.75
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.84 / 0.87
25%(obs/new) = 1.27 / 1.24
75%(obs/new) = 2.57 / 2.47
95%(obs/new) = 3.68 / 3.8
99%(obs/new) = 4.41 / 4.51



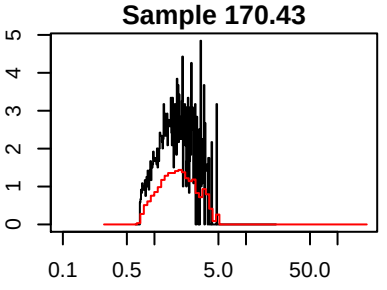


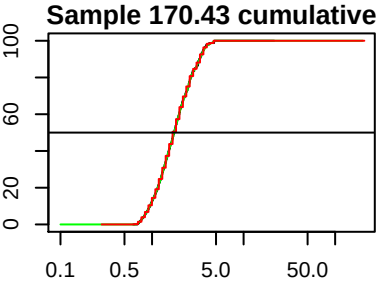
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.06 / 2.08
1%(obs/new) = 0.75 / 0.73
5%(obs/new) = 0.91 / 0.87
25%(obs/new) = 1.46 / 1.47
75%(obs/new) = 2.75 / 2.7
95%(obs/new) = 4.12 / 4.14
99%(obs/new) = 4.79 / 4.91



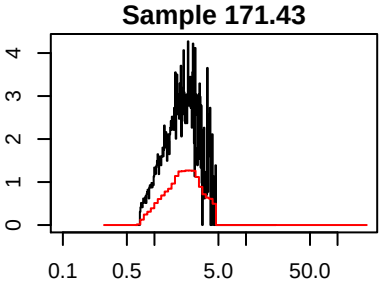


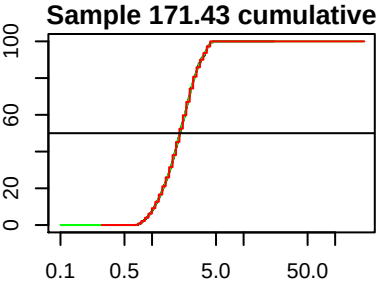
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.84 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.87 / 0.87
25%(obs/new) = 1.3 / 1.35
75%(obs/new) = 2.53 / 2.47
95%(obs/new) = 3.79 / 3.8
99%(obs/new) = 4.23 / 4.51



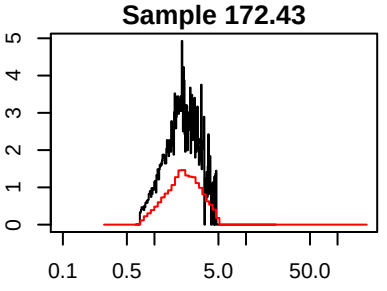


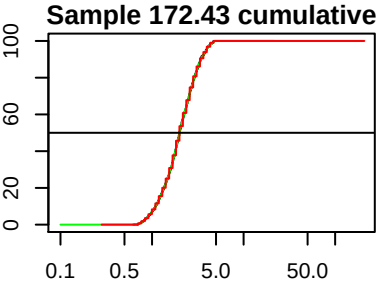
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.74 / 1.75
1%(obs/new) = 0.72 / 0.73
5%(obs/new) = 0.84 / 0.8
25%(obs/new) = 1.25 / 1.24
75%(obs/new) = 2.5 / 2.47
95%(obs/new) = 3.63 / 3.8
99%(obs/new) = 4.23 / 4.51



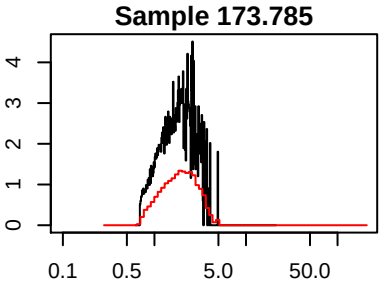


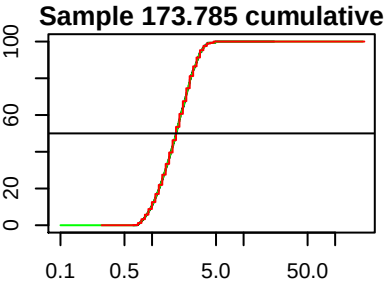
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.03 / 2.08
1%(obs/new) = 0.75 / 0.73
5%(obs/new) = 0.91 / 0.87
25%(obs/new) = 1.46 / 1.47
75%(obs/new) = 2.72 / 2.7
95%(obs/new) = 3.95 / 3.8
99%(obs/new) = 4.35 / 4.51



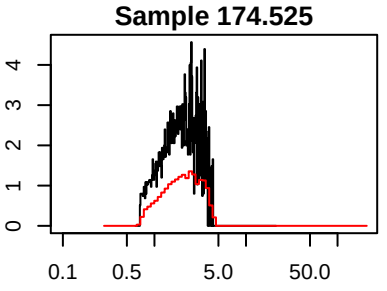


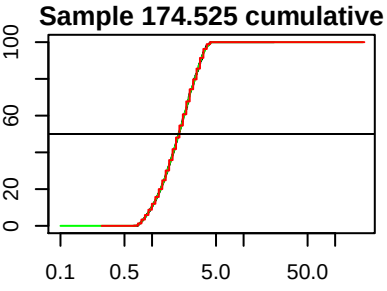
Sample statistics
Mass conserved = 1
Median(obs/new) = 2 / 2.08
1%(obs/new) = 0.75 / 0.73
5%(obs/new) = 0.93 / 0.95
25%(obs/new) = 1.48 / 1.47
75%(obs/new) = 2.72 / 2.7
95%(obs/new) = 3.89 / 3.8
99%(obs/new) = 4.54 / 4.51



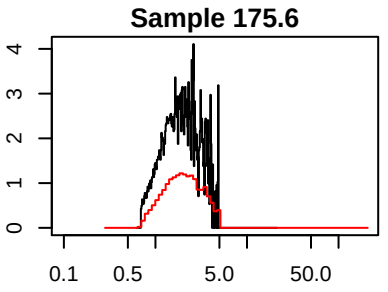


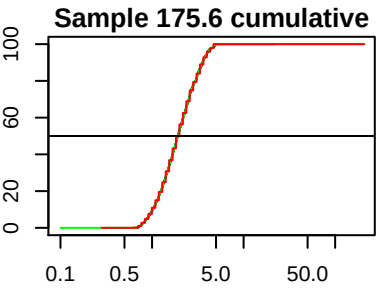
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.84 / 1.91
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.86 / 0.87
25%(obs/new) = 1.3 / 1.35
75%(obs/new) = 2.5 / 2.47
95%(obs/new) = 3.49 / 3.49
99%(obs/new) = 4.06 / 4.14



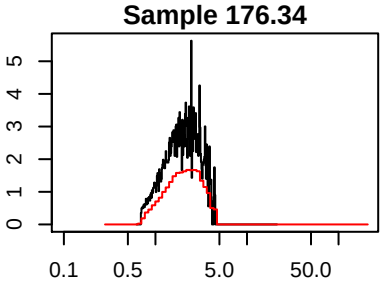


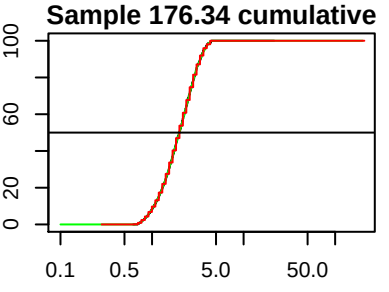
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.95 / 1.91
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.85 / 0.87
25%(obs/new) = 1.36 / 1.35
75%(obs/new) = 2.75 / 2.7
95%(obs/new) = 3.68 / 3.8
99%(obs/new) = 4.17 / 4.14



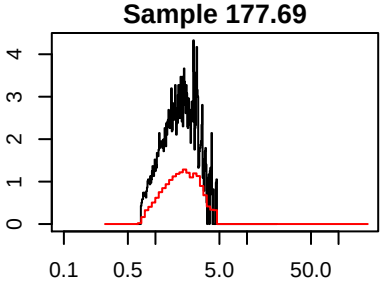


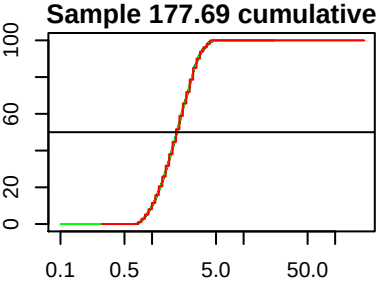
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.92 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.88 / 0.87
25%(obs/new) = 1.36 / 1.35
75%(obs/new) = 2.68 / 2.7
95%(obs/new) = 4 / 4.14
99%(obs/new) = 4.79 / 4.91



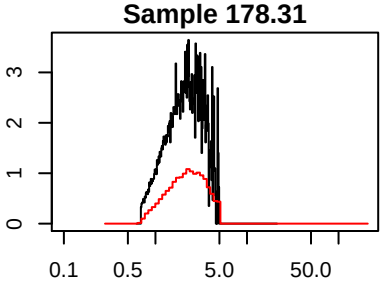


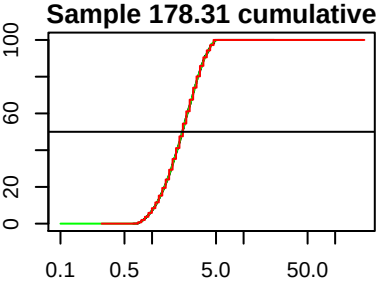
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.97 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.9 / 0.87
25%(obs/new) = 1.42 / 1.47
75%(obs/new) = 2.72 / 2.7
95%(obs/new) = 3.68 / 3.8
99%(obs/new) = 4.35 / 4.14



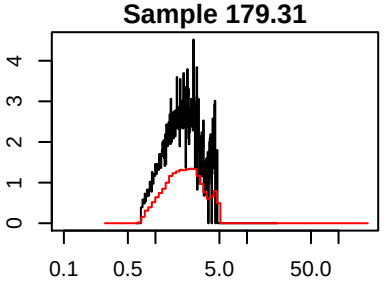


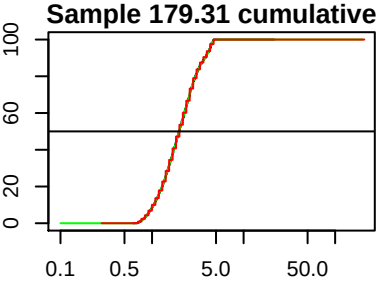
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.87 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.87 / 0.87
25%(obs/new) = 1.34 / 1.35
75%(obs/new) = 2.57 / 2.47
95%(obs/new) = 3.58 / 3.49
99%(obs/new) = 4.17 / 4.14



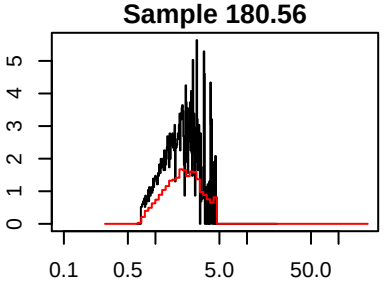


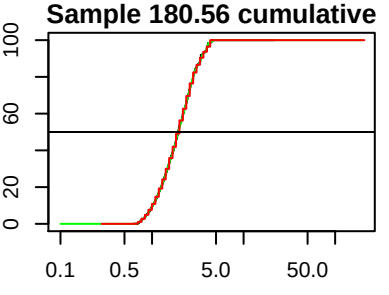
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.15 / 2.08
1%(obs/new) = 0.75 / 0.73
5%(obs/new) = 0.92 / 0.95
25%(obs/new) = 1.5 / 1.47
75%(obs/new) = 2.95 / 2.94
95%(obs/new) = 4.23 / 4.14
99%(obs/new) = 4.79 / 4.91



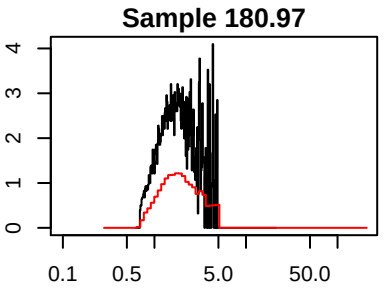


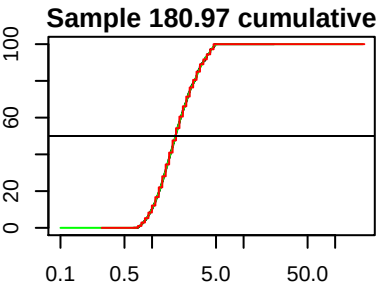
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.97 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.9 / 0.87
25%(obs/new) = 1.4 / 1.35
75%(obs/new) = 2.75 / 2.7
95%(obs/new) = 4.29 / 4.14
99%(obs/new) = 4.66 / 4.91



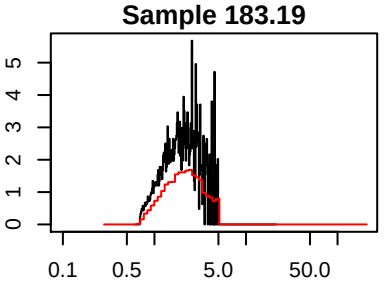


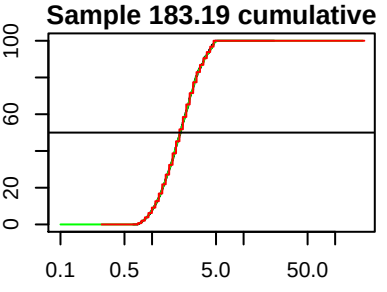
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.92 / 1.91
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.88 / 0.87
25%(obs/new) = 1.36 / 1.35
75%(obs/new) = 2.64 / 2.7
95%(obs/new) = 3.89 / 3.8
99%(obs/new) = 4.41 / 4.51



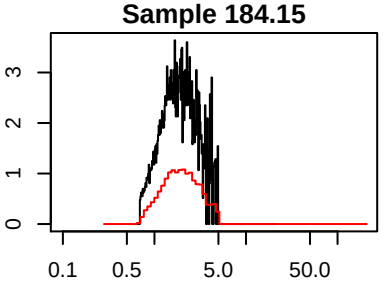


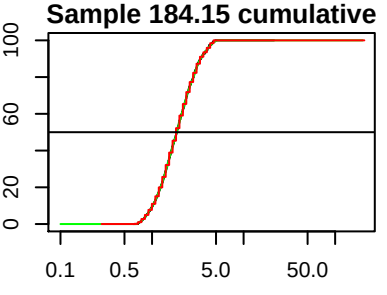
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.82 / 1.75
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.87 / 0.87
25%(obs/new) = 1.3 / 1.24
75%(obs/new) = 2.61 / 2.7
95%(obs/new) = 4.23 / 4.14
99%(obs/new) = 4.79 / 4.91



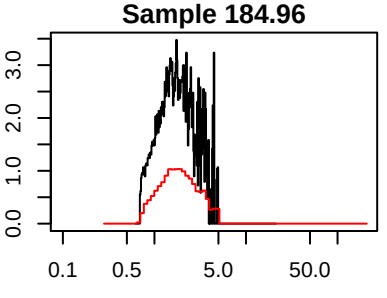


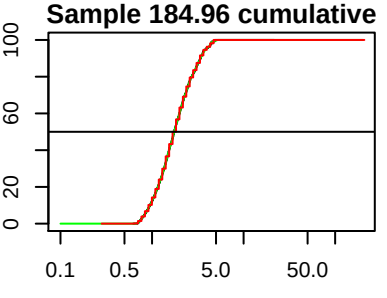
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.06 / 2.08
1%(obs/new) = 0.75 / 0.73
5%(obs/new) = 0.92 / 0.87
25%(obs/new) = 1.42 / 1.47
75%(obs/new) = 2.83 / 2.94
95%(obs/new) = 4.23 / 4.14
99%(obs/new) = 4.79 / 4.91



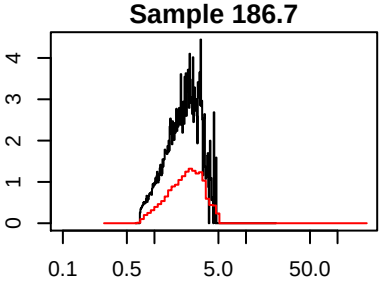


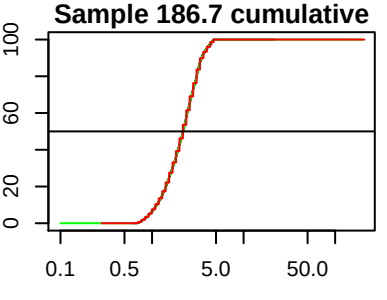
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.87 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.87 / 0.87
25%(obs/new) = 1.34 / 1.35
75%(obs/new) = 2.57 / 2.7
95%(obs/new) = 4 / 4.14
99%(obs/new) = 4.6 / 4.51



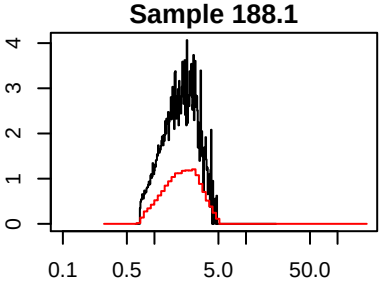


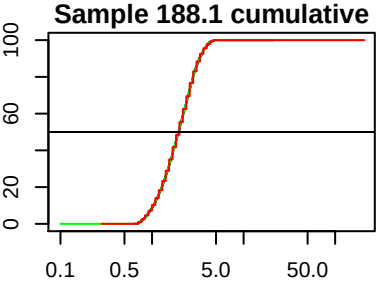
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.74 / 1.75
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.84 / 0.8
25%(obs/new) = 1.27 / 1.24
75%(obs/new) = 2.46 / 2.47
95%(obs/new) = 3.84 / 3.8
99%(obs/new) = 4.47 / 4.51



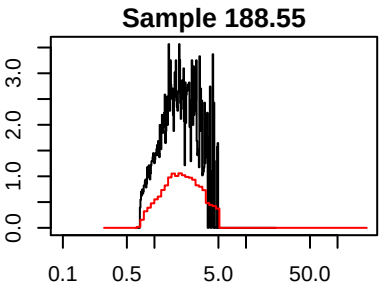


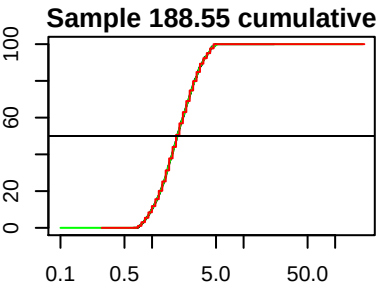
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.18 / 2.27
1%(obs/new) = 0.76 / 0.73
5%(obs/new) = 0.95 / 0.95
25%(obs/new) = 1.54 / 1.61
75%(obs/new) = 2.87 / 2.94
95%(obs/new) = 4 / 4.14
99%(obs/new) = 4.54 / 4.51



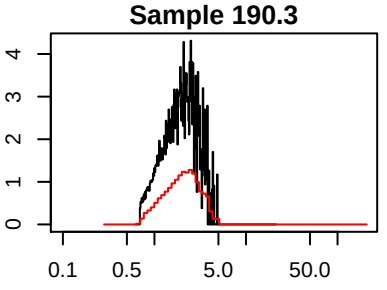


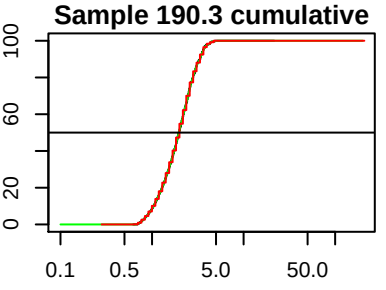
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.95 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.9 / 0.87
25%(obs/new) = 1.4 / 1.35
75%(obs/new) = 2.64 / 2.7
95%(obs/new) = 3.68 / 3.8
99%(obs/new) = 4.35 / 4.51



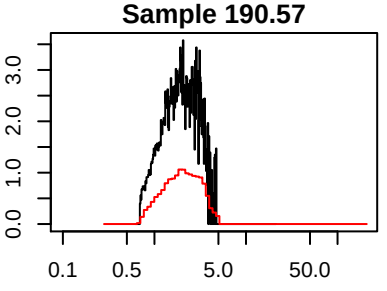


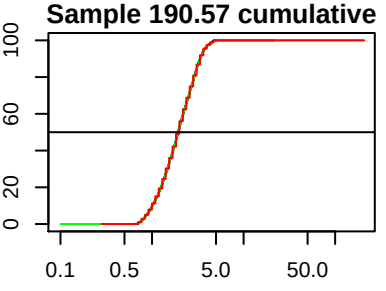
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.89 / 1.91
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.86 / 0.87
25%(obs/new) = 1.34 / 1.35
75%(obs/new) = 2.72 / 2.7
95%(obs/new) = 4.12 / 4.14
99%(obs/new) = 4.54 / 4.91



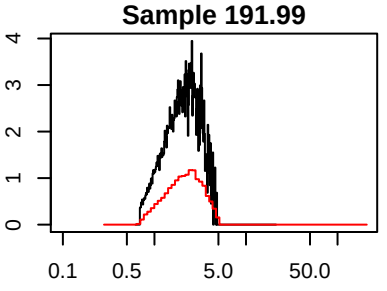


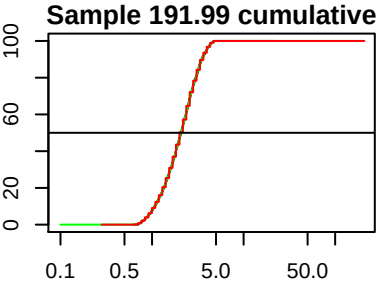
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.97 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.9 / 0.87
25%(obs/new) = 1.4 / 1.35
75%(obs/new) = 2.61 / 2.7
95%(obs/new) = 3.63 / 3.8
99%(obs/new) = 4.35 / 4.51



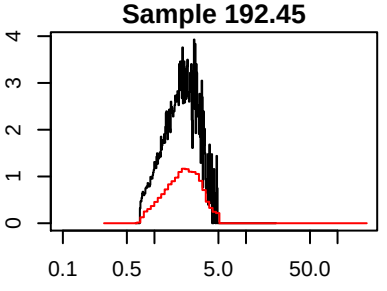


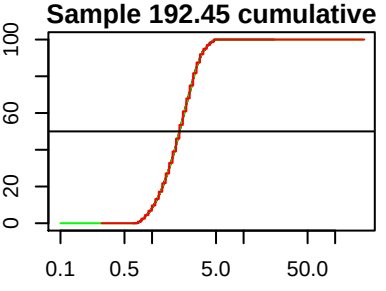
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.92 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.87 / 0.87
25%(obs/new) = 1.36 / 1.35
75%(obs/new) = 2.68 / 2.7
95%(obs/new) = 3.74 / 3.8
99%(obs/new) = 4.54 / 4.51



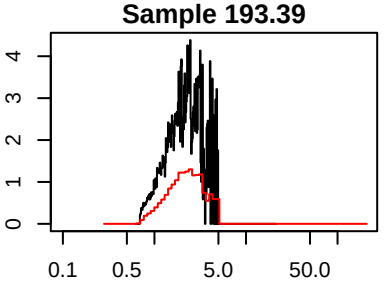


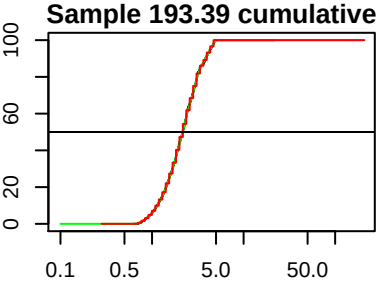
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.09 / 2.08
1%(obs/new) = 0.75 / 0.73
5%(obs/new) = 0.91 / 0.87
25%(obs/new) = 1.46 / 1.47
75%(obs/new) = 2.79 / 2.7
95%(obs/new) = 3.95 / 3.8
99%(obs/new) = 4.54 / 4.51



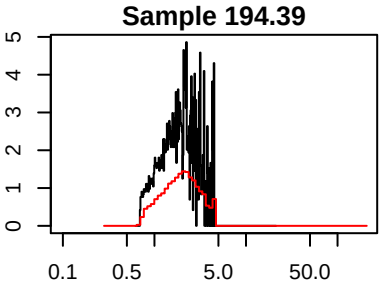


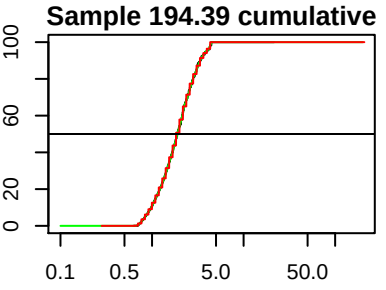
Sample statistics
Mass conserved = 1
Median(obs/new) = 2 / 2.08
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.9 / 0.87
25%(obs/new) = 1.42 / 1.47
75%(obs/new) = 2.72 / 2.7
95%(obs/new) = 3.84 / 3.8
99%(obs/new) = 4.54 / 4.51



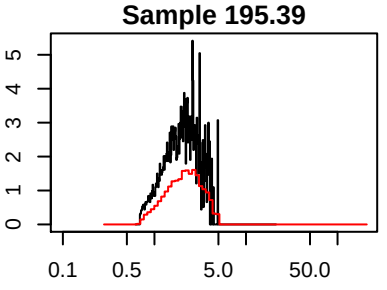


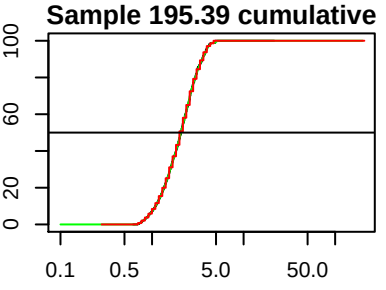
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.15 / 2.08
1%(obs/new) = 0.76 / 0.73
5%(obs/new) = 0.96 / 0.95
25%(obs/new) = 1.54 / 1.61
75%(obs/new) = 2.95 / 2.94
95%(obs/new) = 4.29 / 4.51
99%(obs/new) = 4.79 / 4.91



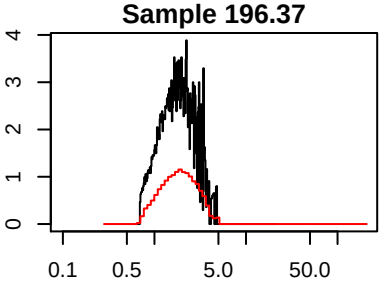


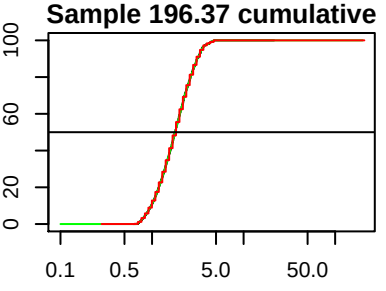
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.89 / 1.91
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.85 / 0.87
25%(obs/new) = 1.34 / 1.35
75%(obs/new) = 2.61 / 2.7
95%(obs/new) = 3.89 / 3.8
99%(obs/new) = 4.35 / 4.51



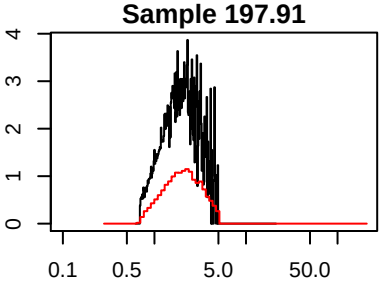


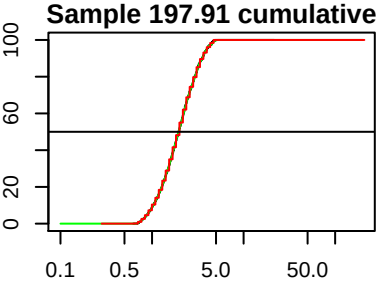
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.06 / 2.08
1%(obs/new) = 0.75 / 0.73
5%(obs/new) = 0.92 / 0.95
25%(obs/new) = 1.48 / 1.47
75%(obs/new) = 2.75 / 2.7
95%(obs/new) = 3.89 / 3.8
99%(obs/new) = 4.41 / 4.51



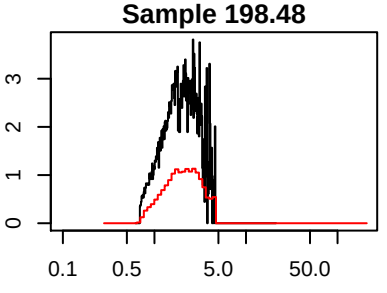


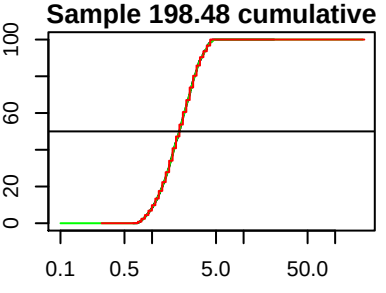
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.79 / 1.75
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.85 / 0.87
25%(obs/new) = 1.28 / 1.24
75%(obs/new) = 2.46 / 2.47
95%(obs/new) = 3.49 / 3.49
99%(obs/new) = 4.35 / 4.51



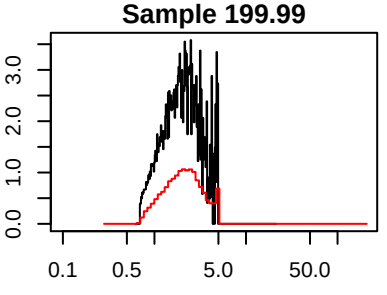


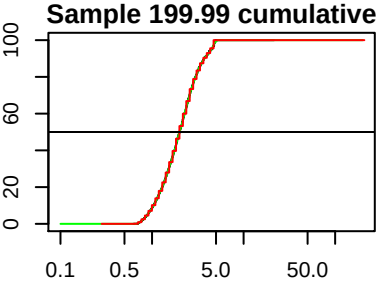
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.95 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.88 / 0.87
25%(obs/new) = 1.4 / 1.35
75%(obs/new) = 2.72 / 2.7
95%(obs/new) = 3.95 / 4.14
99%(obs/new) = 4.6 / 4.51



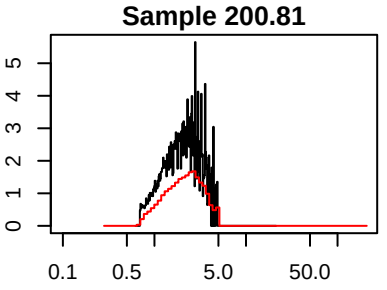


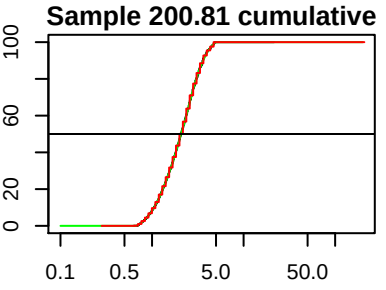
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.97 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.9 / 0.87
25%(obs/new) = 1.42 / 1.35
75%(obs/new) = 2.72 / 2.7
95%(obs/new) = 3.95 / 3.8
99%(obs/new) = 4.41 / 4.51



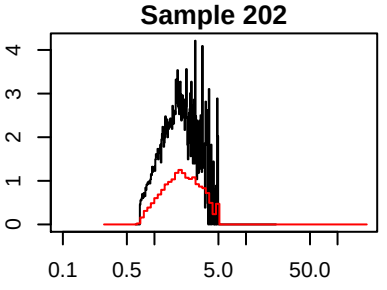


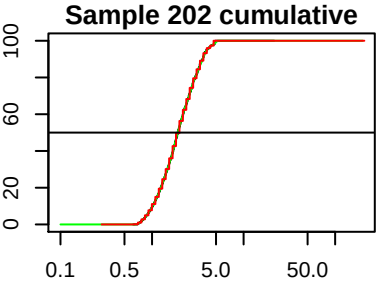
Sample statistics
Mass conserved = 1
Median(obs/new) = 2 / 2.08
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.9 / 0.87
25%(obs/new) = 1.42 / 1.35
75%(obs/new) = 2.75 / 2.7
95%(obs/new) = 4.47 / 4.51
99%(obs/new) = 4.86 / 4.91



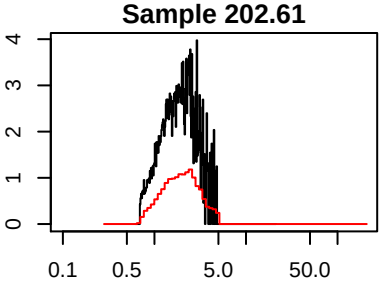


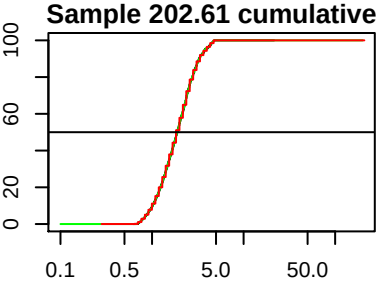
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.09 / 2.08
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.9 / 0.87
25%(obs/new) = 1.44 / 1.47
75%(obs/new) = 2.83 / 2.94
95%(obs/new) = 4 / 4.14
99%(obs/new) = 4.73 / 4.91



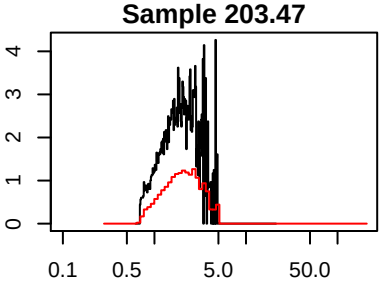


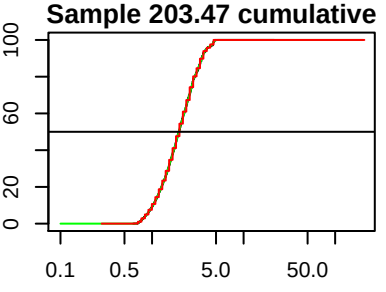
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.92 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.87 / 0.87
25%(obs/new) = 1.36 / 1.35
75%(obs/new) = 2.75 / 2.7
95%(obs/new) = 3.95 / 4.14
99%(obs/new) = 4.86 / 4.91



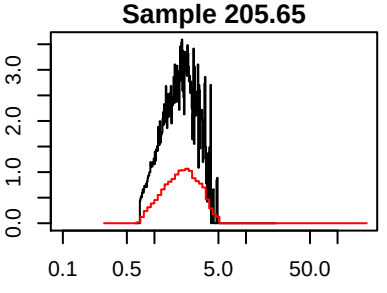


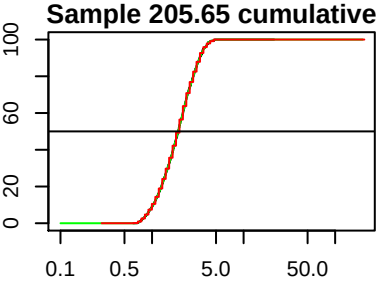
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.89 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.87 / 0.87
25%(obs/new) = 1.34 / 1.35
75%(obs/new) = 2.57 / 2.47
95%(obs/new) = 3.79 / 3.8
99%(obs/new) = 4.6 / 4.51



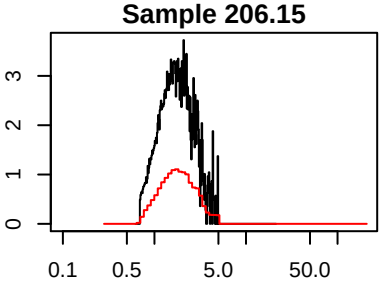


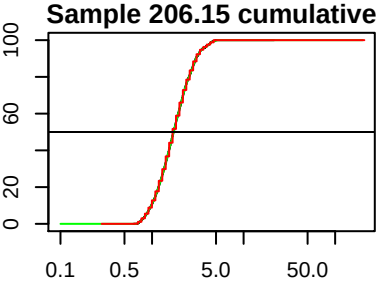
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.97 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.87 / 0.87
25%(obs/new) = 1.4 / 1.35
75%(obs/new) = 2.72 / 2.7
95%(obs/new) = 3.95 / 4.14
99%(obs/new) = 4.66 / 4.91



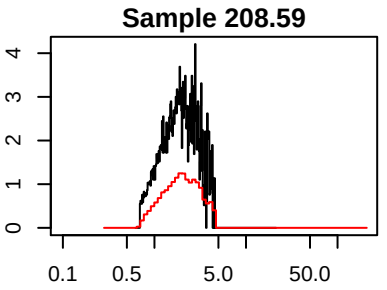


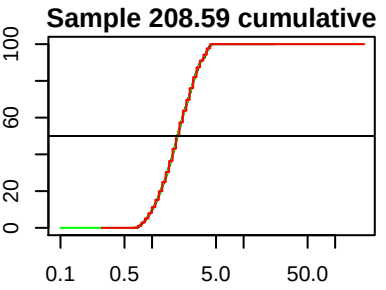
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.92 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.88 / 0.87
25%(obs/new) = 1.38 / 1.35
75%(obs/new) = 2.64 / 2.7
95%(obs/new) = 3.63 / 3.8
99%(obs/new) = 4.35 / 4.51



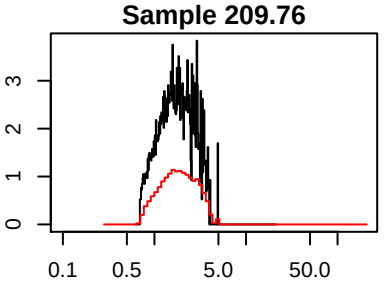


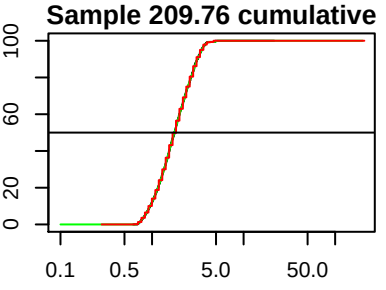
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.72 / 1.75
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.86 / 0.87
25%(obs/new) = 1.27 / 1.24
75%(obs/new) = 2.33 / 2.27
95%(obs/new) = 3.49 / 3.49
99%(obs/new) = 4.47 / 4.51



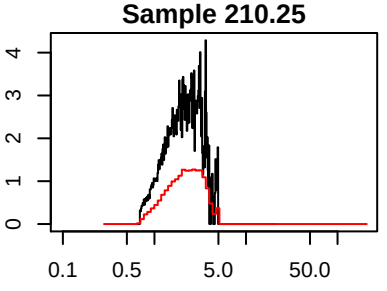


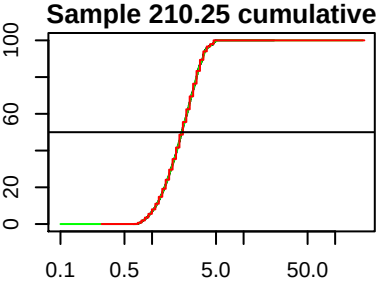
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.89 / 1.91
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.87 / 0.87
25%(obs/new) = 1.36 / 1.35
75%(obs/new) = 2.68 / 2.7
95%(obs/new) = 3.89 / 3.8
99%(obs/new) = 4.29 / 4.51



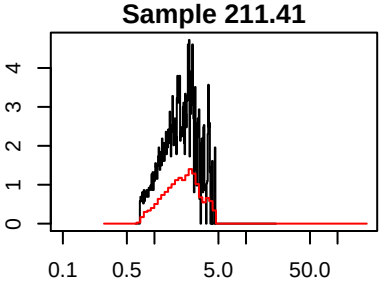


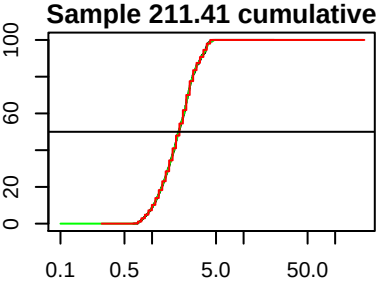
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.77 / 1.75
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.84 / 0.8
25%(obs/new) = 1.25 / 1.24
75%(obs/new) = 2.46 / 2.47
95%(obs/new) = 3.49 / 3.49
99%(obs/new) = 3.95 / 4.14



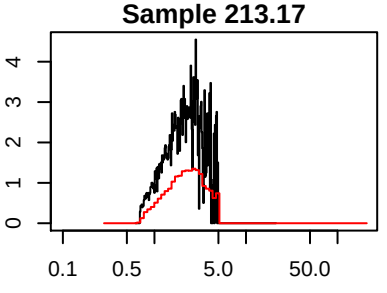


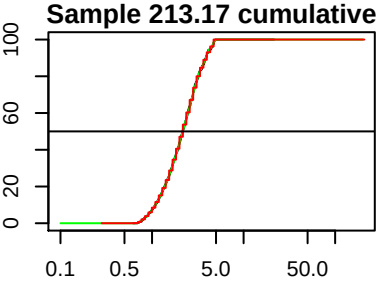
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.12 / 2.08
1%(obs/new) = 0.75 / 0.73
5%(obs/new) = 0.93 / 0.95
25%(obs/new) = 1.5 / 1.47
75%(obs/new) = 2.91 / 2.94
95%(obs/new) = 3.84 / 3.8
99%(obs/new) = 4.79 / 4.91



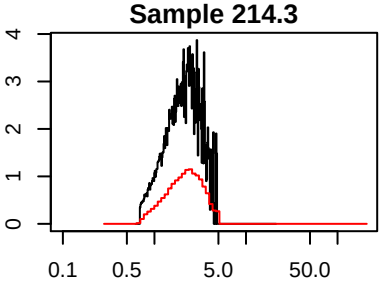


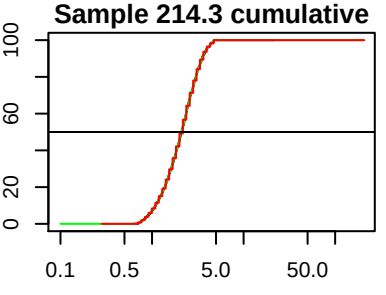
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.95 / 1.91
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.88 / 0.87
25%(obs/new) = 1.4 / 1.35
75%(obs/new) = 2.61 / 2.7
95%(obs/new) = 3.89 / 3.8
99%(obs/new) = 4.29 / 4.14



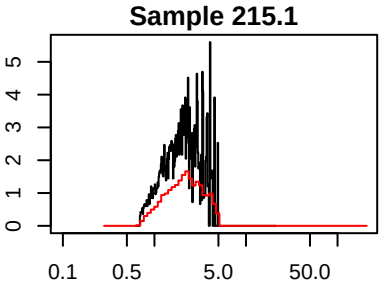


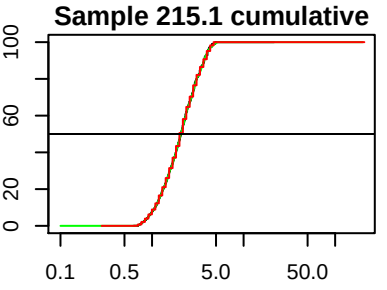
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.15 / 2.08
1%(obs/new) = 0.75 / 0.73
5%(obs/new) = 0.92 / 0.95
25%(obs/new) = 1.52 / 1.47
75%(obs/new) = 2.95 / 2.94
95%(obs/new) = 4.41 / 4.51
99%(obs/new) = 4.79 / 4.91



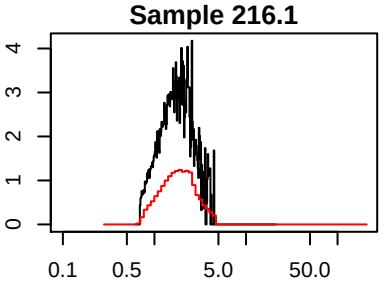


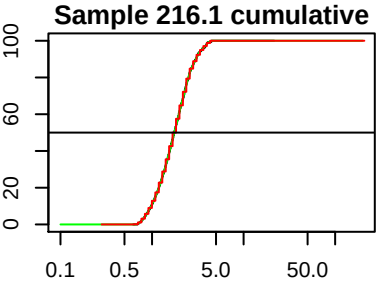
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.09 / 2.08
1%(obs/new) = 0.75 / 0.73
5%(obs/new) = 0.92 / 0.95
25%(obs/new) = 1.5 / 1.47
75%(obs/new) = 2.83 / 2.94
95%(obs/new) = 3.95 / 3.8
99%(obs/new) = 4.54 / 4.51



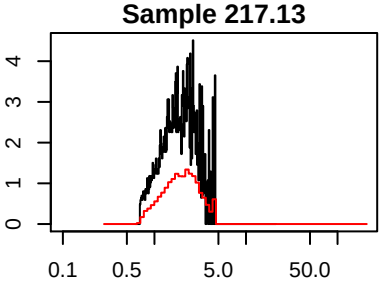


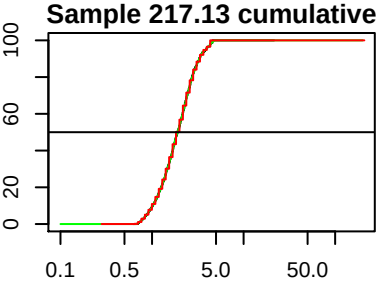
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.06 / 2.08
1%(obs/new) = 0.75 / 0.73
5%(obs/new) = 0.91 / 0.87
25%(obs/new) = 1.46 / 1.47
75%(obs/new) = 2.87 / 2.94
95%(obs/new) = 4.06 / 4.14
99%(obs/new) = 4.54 / 4.51



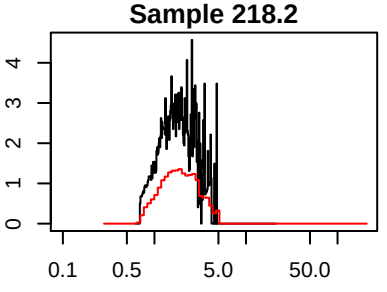


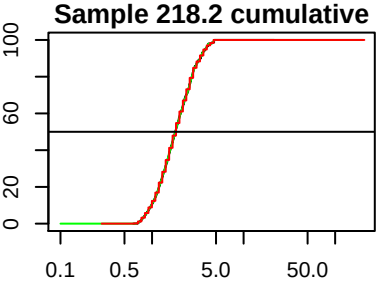
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.74 / 1.75
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.86 / 0.87
25%(obs/new) = 1.28 / 1.24
75%(obs/new) = 2.33 / 2.27
95%(obs/new) = 3.49 / 3.49
99%(obs/new) = 4.06 / 4.14



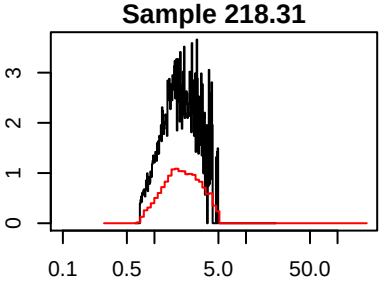


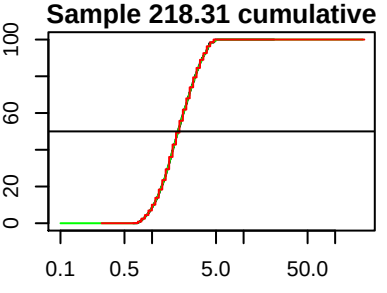
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.89 / 1.91
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.87 / 0.87
25%(obs/new) = 1.38 / 1.35
75%(obs/new) = 2.57 / 2.7
95%(obs/new) = 3.84 / 3.8
99%(obs/new) = 4.41 / 4.51



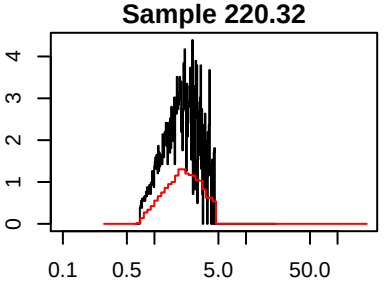


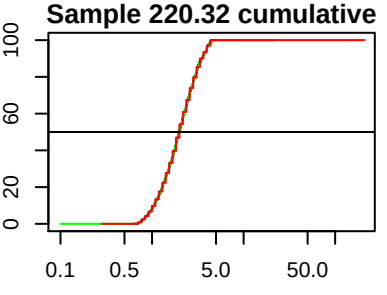
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.79 / 1.75
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.85 / 0.87
25%(obs/new) = 1.28 / 1.24
75%(obs/new) = 2.57 / 2.47
95%(obs/new) = 3.84 / 3.8
99%(obs/new) = 4.54 / 4.51



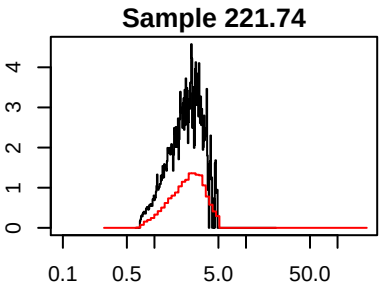


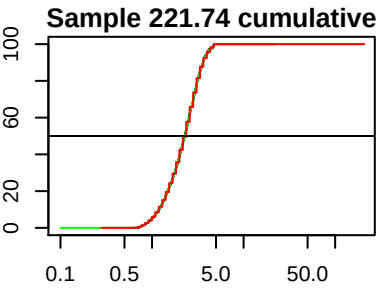
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.92 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.9 / 0.87
25%(obs/new) = 1.4 / 1.35
75%(obs/new) = 2.75 / 2.7
95%(obs/new) = 4.06 / 4.14
99%(obs/new) = 4.73 / 4.51



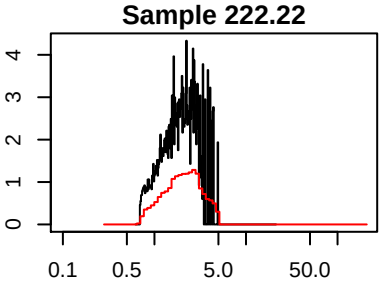


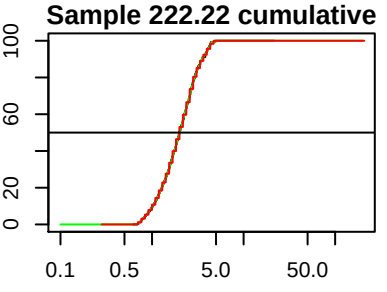
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.97 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.9 / 0.87
25%(obs/new) = 1.42 / 1.35
75%(obs/new) = 2.72 / 2.7
95%(obs/new) = 3.95 / 3.8
99%(obs/new) = 4.47 / 4.51



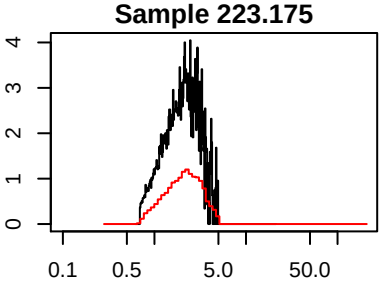


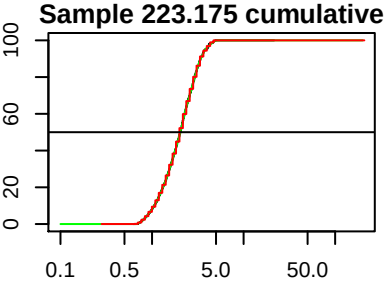
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.27 / 2.27
1%(obs/new) = 0.77 / 0.8
5%(obs/new) = 1 / 0.95
25%(obs/new) = 1.63 / 1.61
75%(obs/new) = 2.95 / 2.94
95%(obs/new) = 4 / 4.14
99%(obs/new) = 4.66 / 4.51



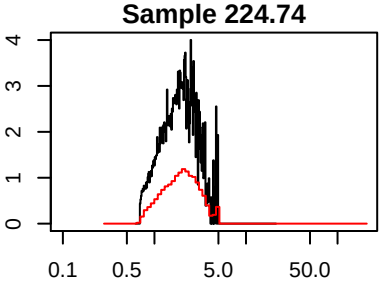


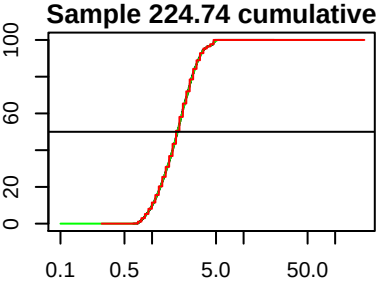
Sample statistics
Mass conserved = 1
Median(obs/new) = 2 / 2.08
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.86 / 0.87
25%(obs/new) = 1.42 / 1.35
75%(obs/new) = 2.72 / 2.7
95%(obs/new) = 4 / 4.14
99%(obs/new) = 4.41 / 4.51



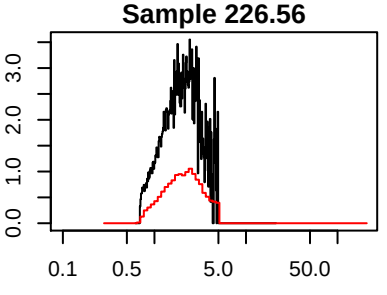


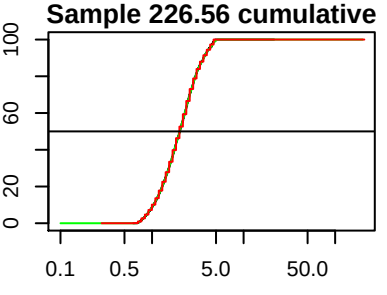
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.03 / 2.08
1%(obs/new) = 0.75 / 0.73
5%(obs/new) = 0.9 / 0.87
25%(obs/new) = 1.44 / 1.47
75%(obs/new) = 2.75 / 2.7
95%(obs/new) = 3.79 / 3.8
99%(obs/new) = 4.66 / 4.51



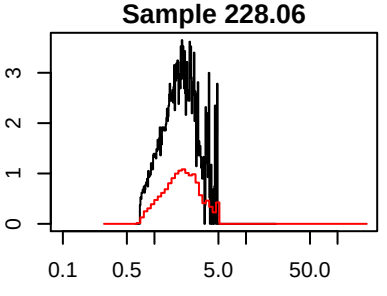


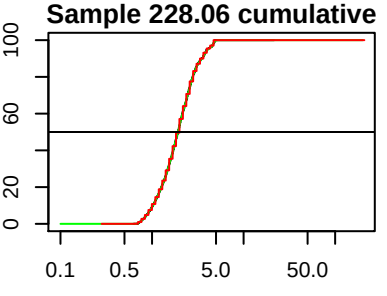
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.89 / 1.91
1%(obs/new) = 0.73 / 0.73
5%(obs/new) = 0.86 / 0.87
25%(obs/new) = 1.34 / 1.35
75%(obs/new) = 2.57 / 2.47
95%(obs/new) = 3.74 / 3.8
99%(obs/new) = 4.73 / 4.91



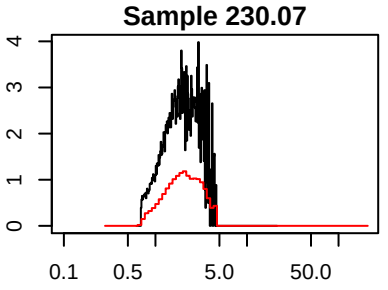


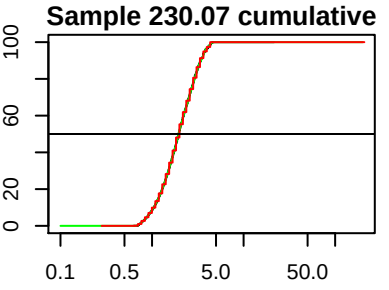
Sample statistics
Mass conserved = 1
Median(obs/new) = 2 / 2.08
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.88 / 0.87
25%(obs/new) = 1.42 / 1.35
75%(obs/new) = 2.79 / 2.7
95%(obs/new) = 4.17 / 4.14
99%(obs/new) = 4.73 / 4.91



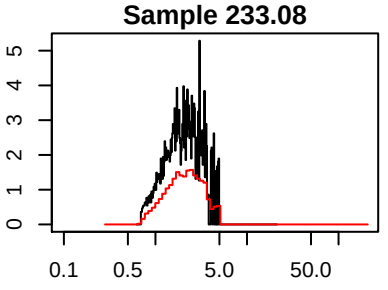


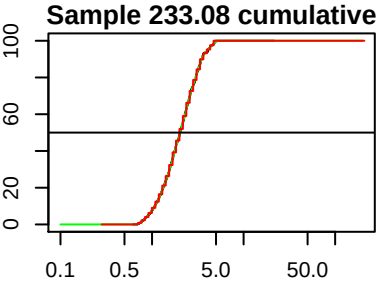
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.92 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.88 / 0.87
25%(obs/new) = 1.38 / 1.35
75%(obs/new) = 2.61 / 2.7
95%(obs/new) = 3.95 / 4.14
99%(obs/new) = 4.79 / 4.91



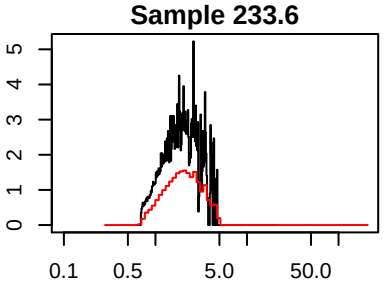


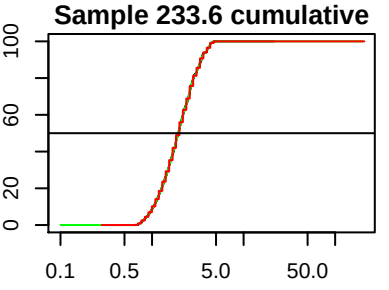
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.95 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.88 / 0.87
25%(obs/new) = 1.4 / 1.35
75%(obs/new) = 2.72 / 2.7
95%(obs/new) = 3.79 / 3.8
99%(obs/new) = 4.35 / 4.51



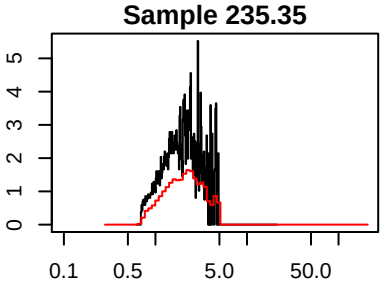


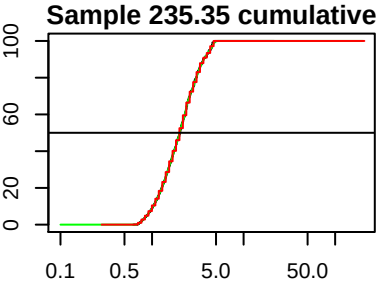
Sample statistics
Mass conserved = 1
Median(obs/new) = 2.03 / 2.08
1%(obs/new) = 0.75 / 0.73
5%(obs/new) = 0.91 / 0.87
25%(obs/new) = 1.46 / 1.47
75%(obs/new) = 2.79 / 2.7
95%(obs/new) = 4.12 / 4.14
99%(obs/new) = 4.86 / 4.91



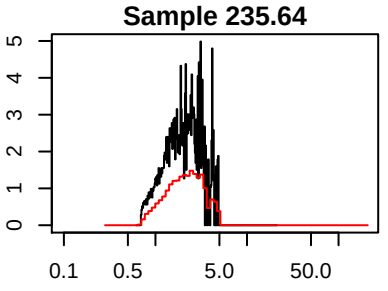


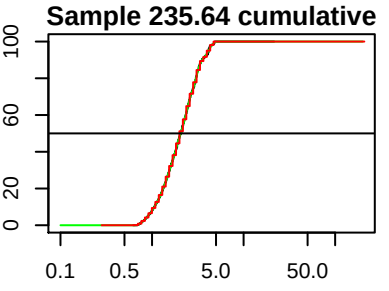
Sample statistics
Mass conserved = 1
Median(obs/new) = 1.95 / 1.91
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.9 / 0.87
25%(obs/new) = 1.38 / 1.35
75%(obs/new) = 2.64 / 2.7
95%(obs/new) = 4 / 3.8
99%(obs/new) = 4.35 / 4.51



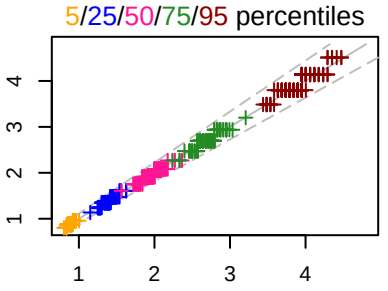


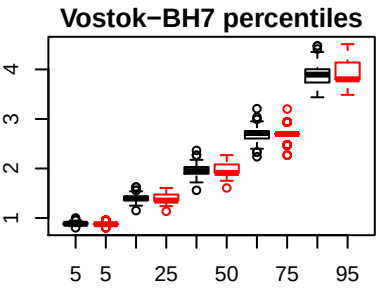
Sample statistics
Mass conserved = 1
Median(obs/new) = 2 / 2.08
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.88 / 0.87
25%(obs/new) = 1.4 / 1.35
75%(obs/new) = 2.83 / 2.94
95%(obs/new) = 4.29 / 4.14
99%(obs/new) = 4.6 / 4.91





Sample statistics
Mass conserved = 1
Median(obs/new) = 2.06 / 2.08
1%(obs/new) = 0.74 / 0.73
5%(obs/new) = 0.9 / 0.87
25%(obs/new) = 1.44 / 1.47
75%(obs/new) = 2.83 / 2.94
95%(obs/new) = 4.17 / 4.14
99%(obs/new) = 4.79 / 4.51





Site statistics
Percentiles Pearson's corr. = 0.896
Mean normalized bias = 0