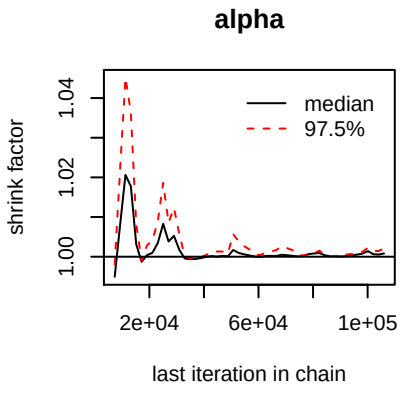
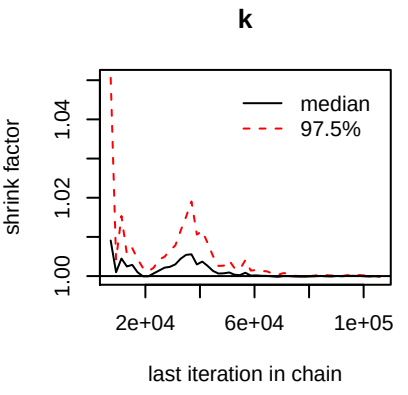
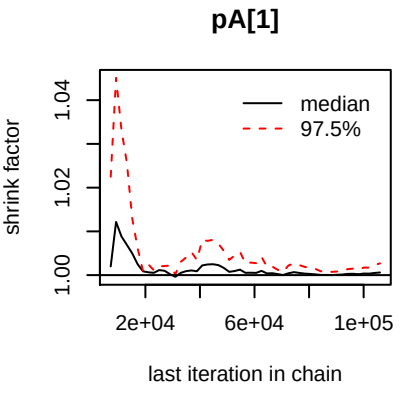
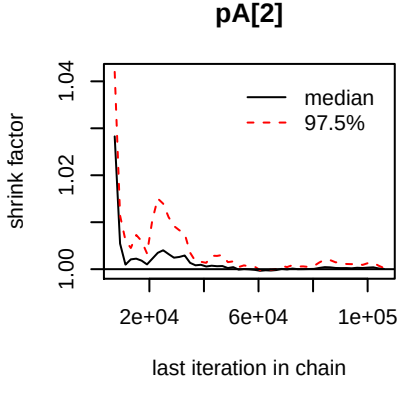
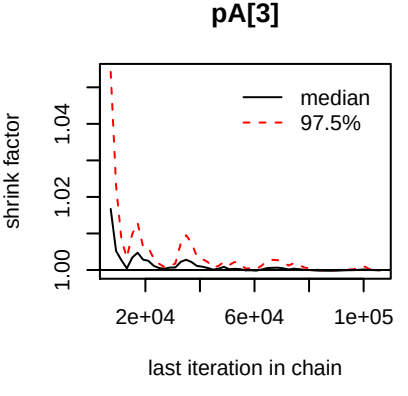
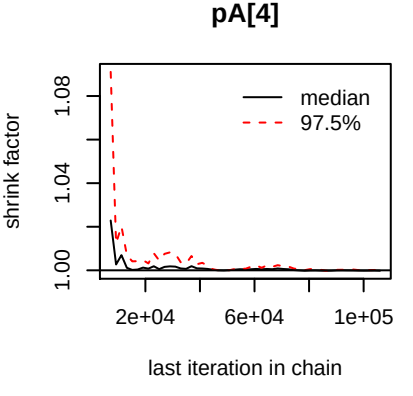

alpha
median
97.5%
shrink factor
1.00
1.02
1.04
2e+04
6e+04
1e+05
last iteration in chain

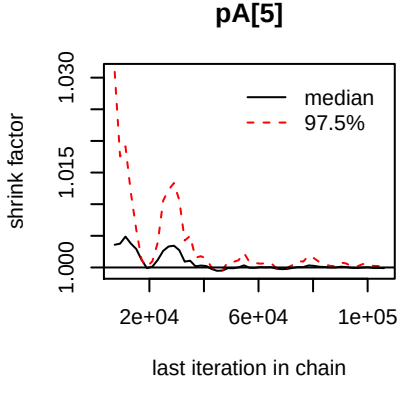

k
median
97.5%
shrink factor
1.00
1.02
1.04
2e+04
6e+04
1e+05
last iteration in chain

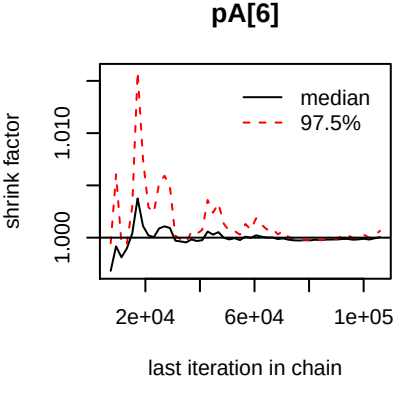

pA[1]
median
97.5%
shrink factor
1.00
1.02
1.04
2e+04
6e+04
1e+05
last iteration in chain

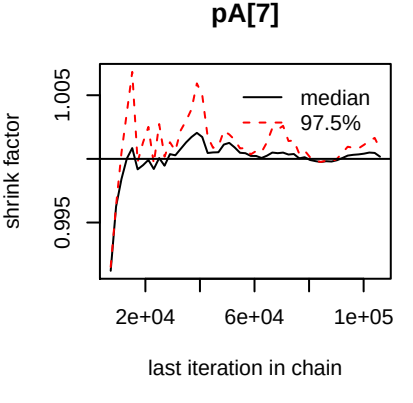

pA[2]
median
97.5%
shrink factor
1.00
1.02
1.04
2e+04
6e+04
1e+05
last iteration in chain

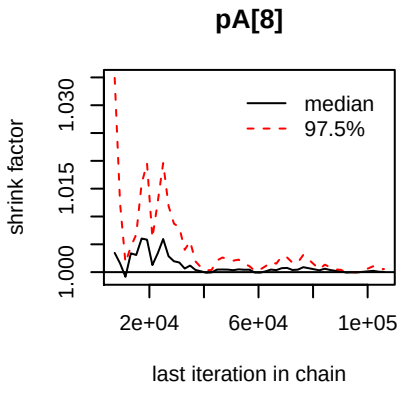

pA[3]
median
97.5%
shrink factor
1.00
1.02
1.04
2e+04
6e+04
1e+05
last iteration in chain

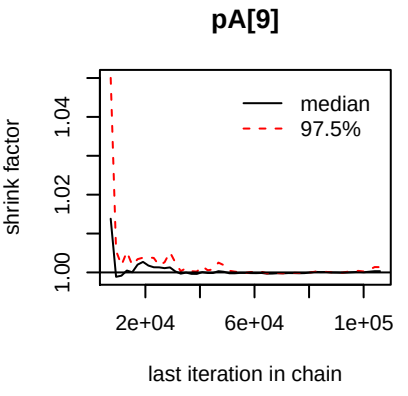

pA[4]
median
97.5%
shrink factor
1.00
1.04
1.08
2e+04
6e+04
1e+05
last iteration in chain

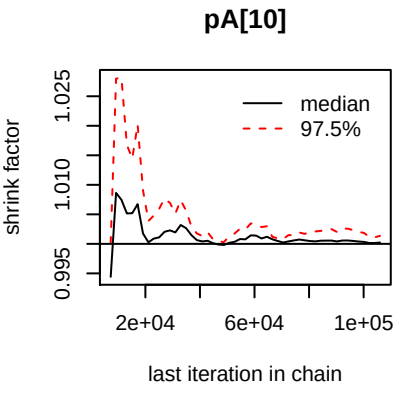

pA[5]
median
97.5%
shrink factor
1.000
1.015
1.030
2e+04
6e+04
1e+05
last iteration in chain

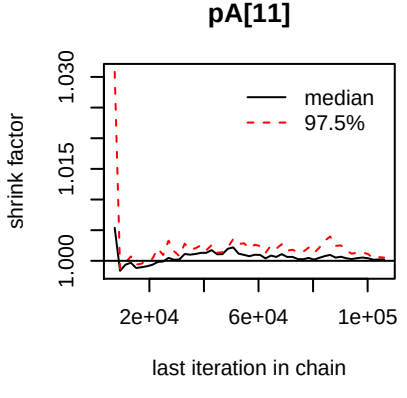

pA[6]
median
97.5%
shrink factor
1.000
1.010
2e+04
6e+04
1e+05
last iteration in chain

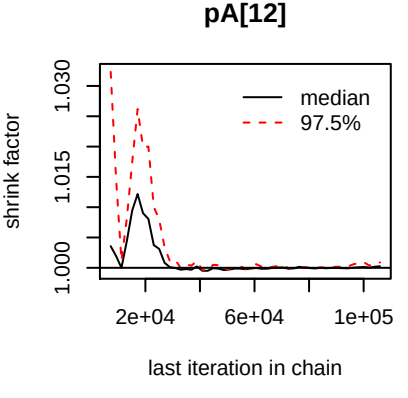

pA[7]
median
97.5%
shrink factor
0.995
1.005
2e+04
6e+04
1e+05
last iteration in chain

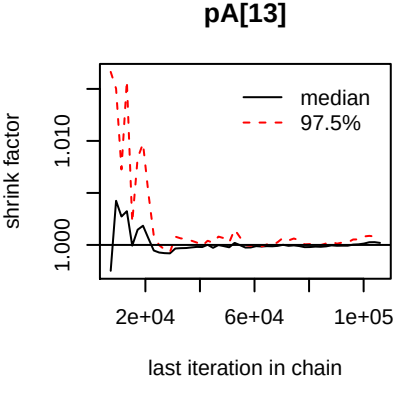

pA[8]
median
97.5%
shrink factor
1.000
1.015
1.030
2e+04
6e+04
1e+05
last iteration in chain

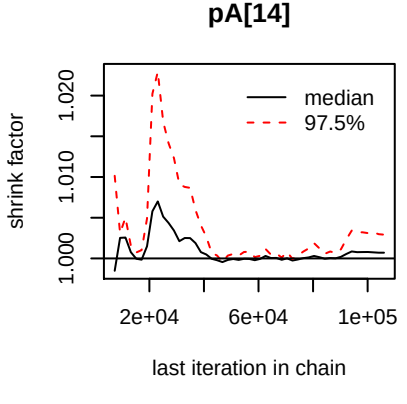

pA[9]
median
97.5%
shrink factor
1.00
1.02
1.04
2e+04
6e+04
1e+05
last iteration in chain

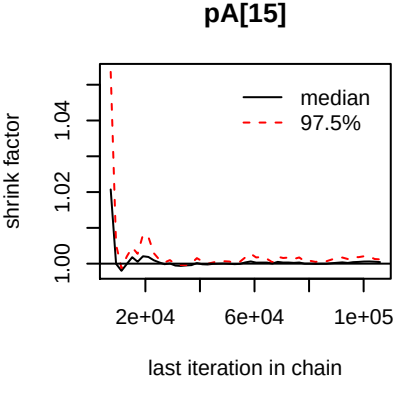

pA[10]
median
97.5%
shrink factor
0.995
1.010
1.025
2e+04
6e+04
1e+05
last iteration in chain

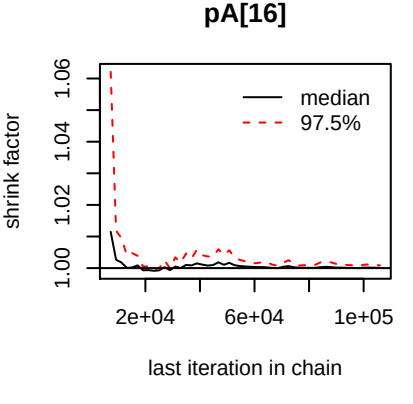

pA[11]
median
97.5%
shrink factor
1.000
1.015
1.030
2e+04
6e+04
1e+05
last iteration in chain

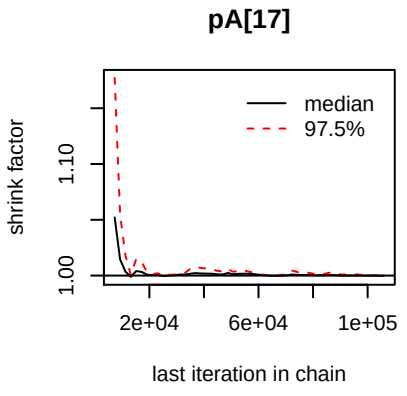

pA[12]
median
97.5%
shrink factor
1.000
1.015
1.030
2e+04
6e+04
1e+05
last iteration in chain

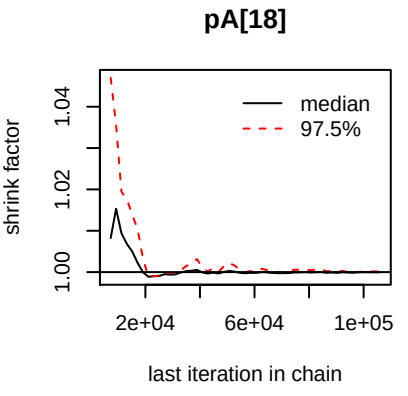

pA[13]
median
97.5%
shrink factor
1.000
1.010
2e+04
6e+04
1e+05
last iteration in chain

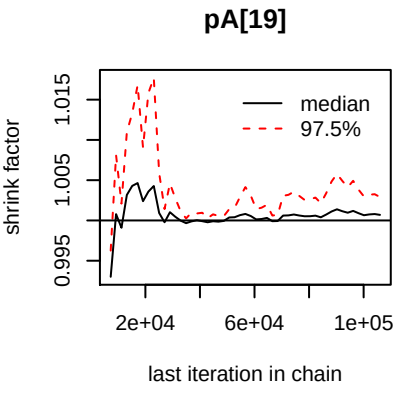

pA[14]
median
97.5%
shrink factor
1.000
1.010
1.020
2e+04
6e+04
1e+05
last iteration in chain

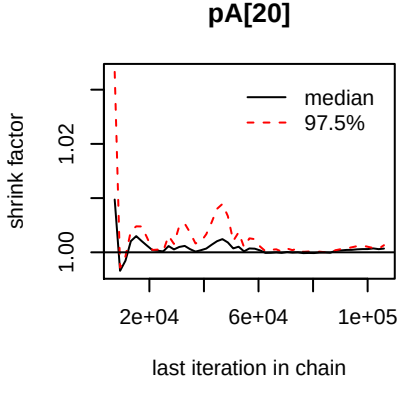

pA[15]
median
97.5%
shrink factor
1.00
1.02
1.04
2e+04
6e+04
1e+05
last iteration in chain

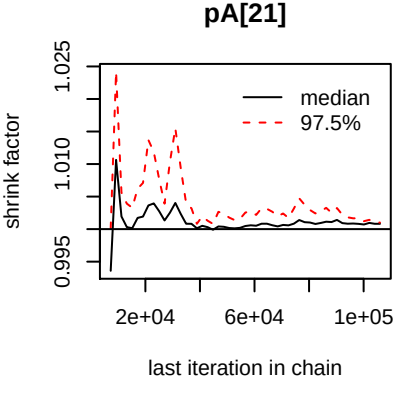

pA[16]
median
97.5%
shrink factor
1.00
1.02
1.04
1.06
2e+04
6e+04
1e+05
last iteration in chain

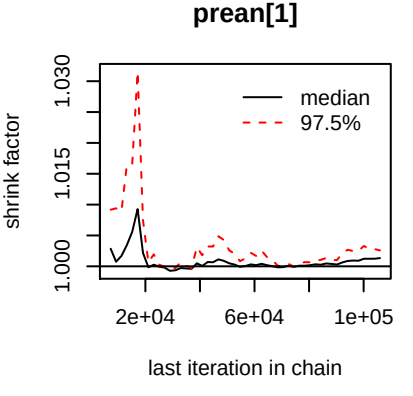

pA[17]
median
97.5%
shrink factor
1.00
1.10
2e+04
6e+04
1e+05
last iteration in chain

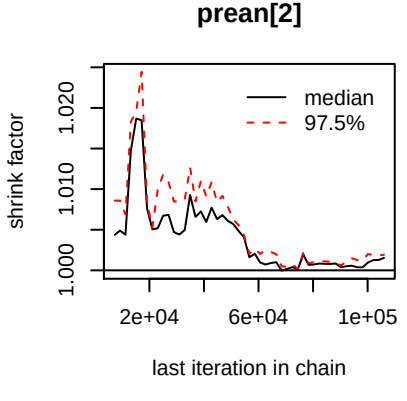

pA[18]
median
97.5%
shrink factor
1.00
1.02
1.04
2e+04
6e+04
1e+05
last iteration in chain

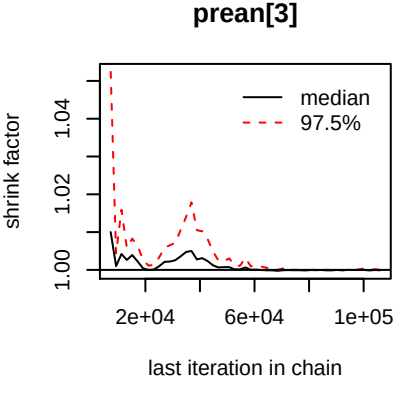

pA[19]
median
97.5%
shrink factor
0.995
1.005
1.015
2e+04
6e+04
1e+05
last iteration in chain

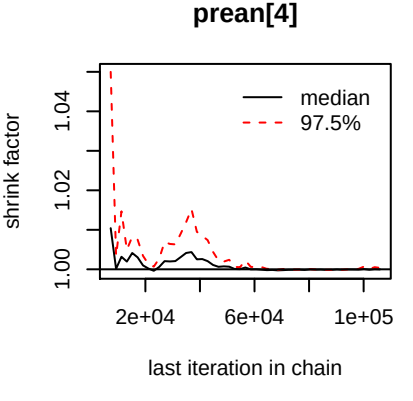

pA[20]
median
97.5%
shrink factor
1.00
1.02
2e+04
6e+04
1e+05
last iteration in chain

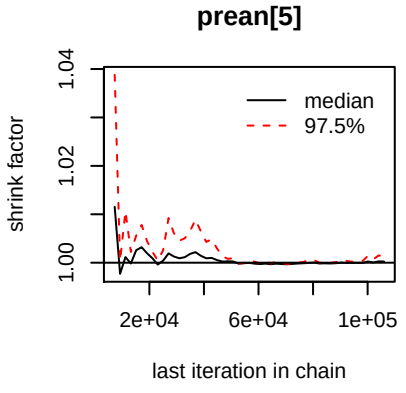

pA[21]
median
97.5%
shrink factor
0.995
1.010
1.025
2e+04
6e+04
1e+05
last iteration in chain

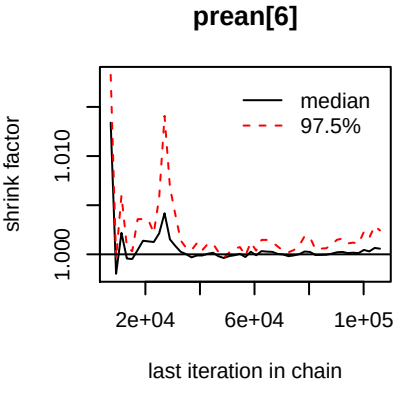

prean[1]
median
97.5%
shrink factor
1.000
1.015
1.030
2e+04
6e+04
1e+05
last iteration in chain

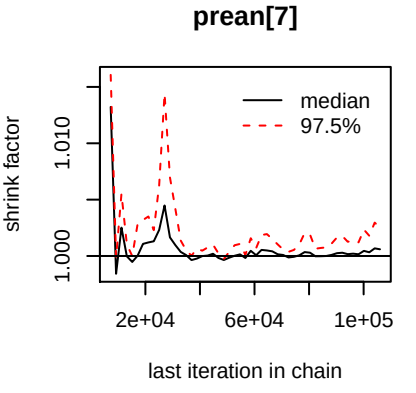

prean[2]
median
97.5%
shrink factor
1.000
1.010
1.020
2e+04
6e+04
1e+05
last iteration in chain

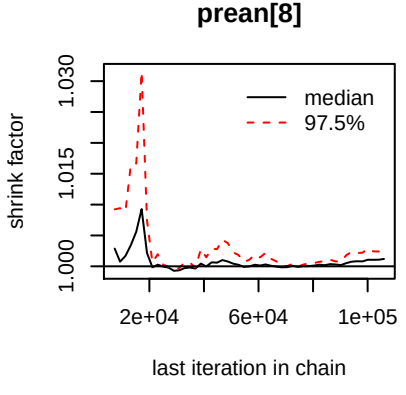

prean[3]
median
97.5%
shrink factor
1.00
1.02
1.04
2e+04
6e+04
1e+05
last iteration in chain

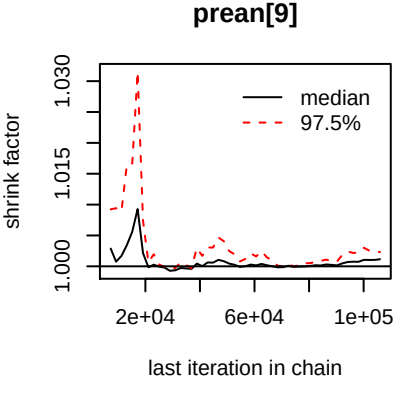

prean[4]
median
97.5%
shrink factor
1.00
1.02
1.04
2e+04
6e+04
1e+05
last iteration in chain

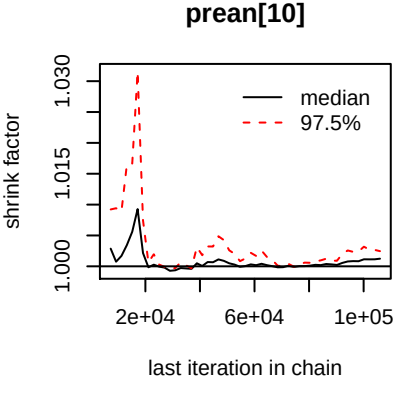

prean[5]
shrink factor
1.00
1.02
1.04
median
97.5%
2e+04
6e+04
1e+05
last iteration in chain

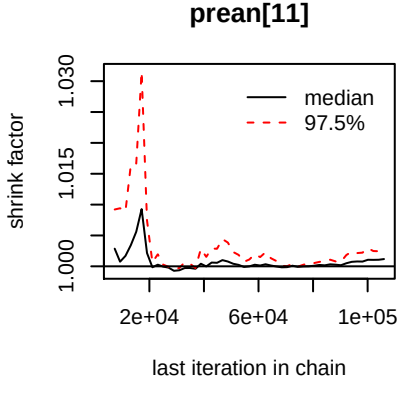

prean[6]
shrink factor
1.000
1.010
median
97.5%
2e+04
6e+04
1e+05
last iteration in chain

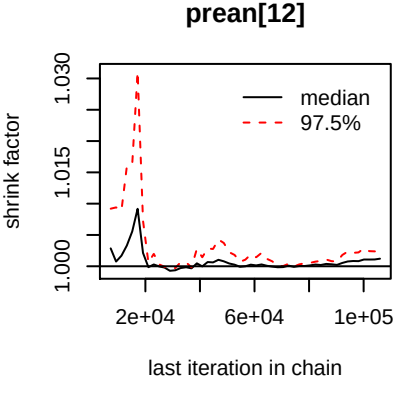

prean[7]
shrink factor
1.000
1.010
median
97.5%
2e+04
6e+04
1e+05
last iteration in chain

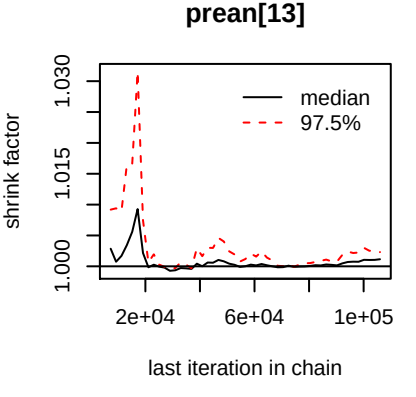

prean[8]
shrink factor
1.000
1.015
1.030
median
97.5%
2e+04
6e+04
1e+05
last iteration in chain

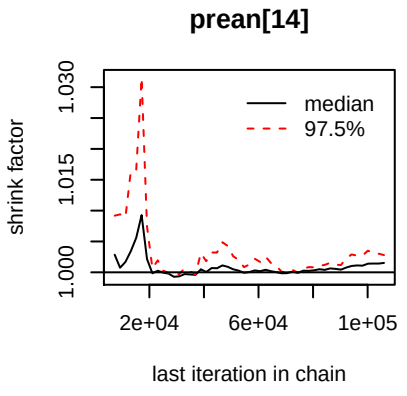

prean[9]
shrink factor
1.000
1.015
1.030
median
97.5%
2e+04
6e+04
1e+05
last iteration in chain

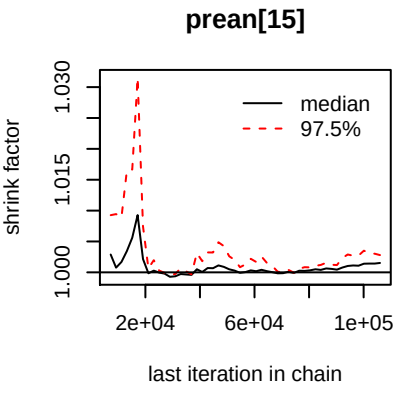

prean[10]
shrink factor
1.000
1.015
1.030
median
97.5%
2e+04
6e+04
1e+05
last iteration in chain

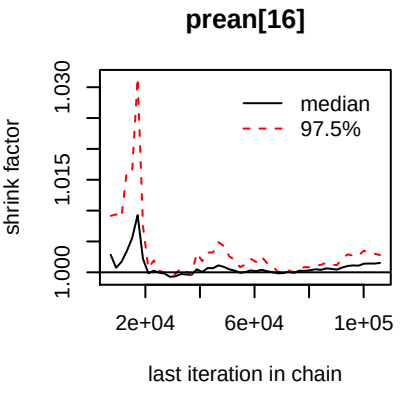

prean[11]
shrink factor
1.000
1.015
1.030
median
97.5%
2e+04
6e+04
1e+05
last iteration in chain

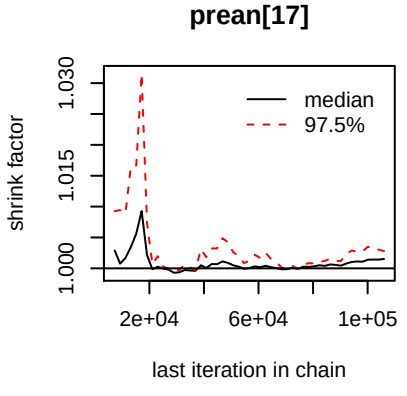

prean[12]
shrink factor
1.000
1.015
1.030
median
97.5%
2e+04
6e+04
1e+05
last iteration in chain

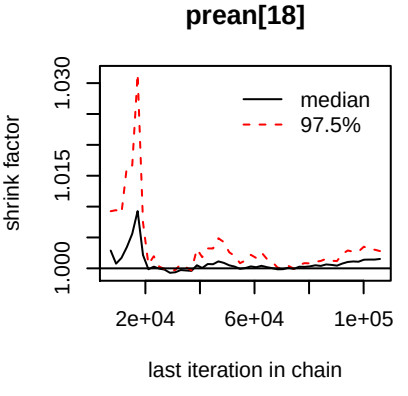

prean[13]
shrink factor
1.000
1.015
1.030
median
97.5%
2e+04
6e+04
1e+05
last iteration in chain

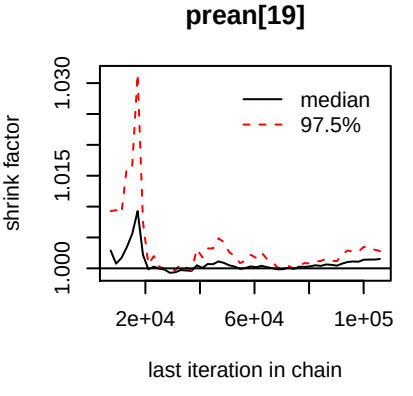

prean[14]
median
97.5%
shrink factor
1.000
1.015
1.030
2e+04
6e+04
1e+05
last iteration in chain

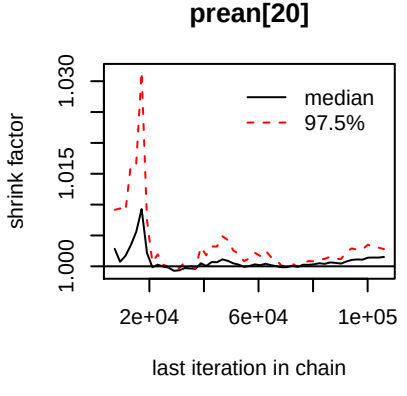

prean[15]
median
97.5%
shrink factor
1.000
1.015
1.030
2e+04
6e+04
1e+05
last iteration in chain

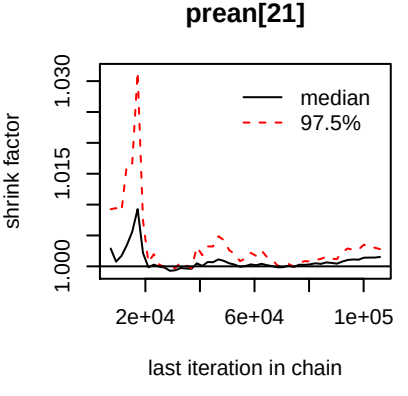

prean[16]
median
97.5%
shrink factor
1.000
1.015
1.030
2e+04
6e+04
1e+05
last iteration in chain

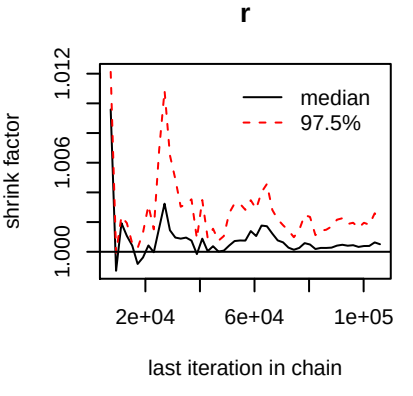

prean[17]
median
97.5%
shrink factor
1.000
1.015
1.030
2e+04
6e+04
1e+05
last iteration in chain

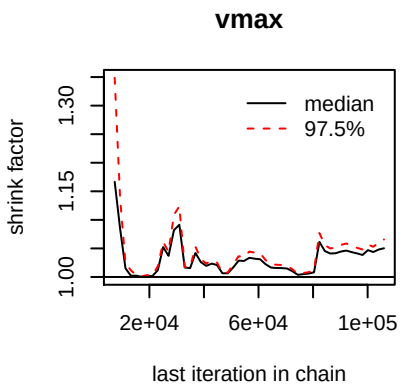

prean[18]
median
97.5%
shrink factor
1.000
1.015
1.030
2e+04
6e+04
1e+05
last iteration in chain


prean[19]
median
97.5%
shrink factor
1.000
1.015
1.030
2e+04
6e+04
1e+05
last iteration in chain


prean[20]
median
97.5%
shrink factor
1.000
1.015
1.030
2e+04
6e+04
1e+05
last iteration in chain


prean[21]
median
97.5%
shrink factor
1.000
1.015
1.030
2e+04
6e+04
1e+05
last iteration in chain


r
median
97.5%
shrink factor
1.000
1.006
1.012
2e+04
6e+04
1e+05
last iteration in chain


vmax
shrink factor
1.00
1.15
1.30
median
97.5%
2e+04
6e+04
1e+05
last iteration in chain