-- STATS maxD --

min ESS = 116.429846906071

max BMK = 0.169587684691241

max MCSE = 8.25734920769785

all stationary: FALSE

burn: 0

max rel.err.: 2.13444516682626

-- STATS 1D --

min ESS = 1269.81687930201

max BMK = 0.0698323321636036

max MCSE = 3.05320540171572

all stationary: TRUE

burn: 0

max rel.err.: 2.24831636901743

-- STATS 2D --

min ESS = 1895.50993365077

max BMK = 0.0594123723841349

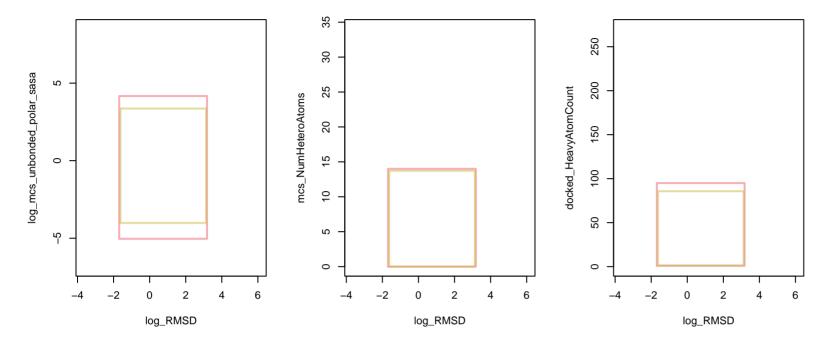
max MCSE = 2.59235482760582

all stationary: TRUE

burn: 0

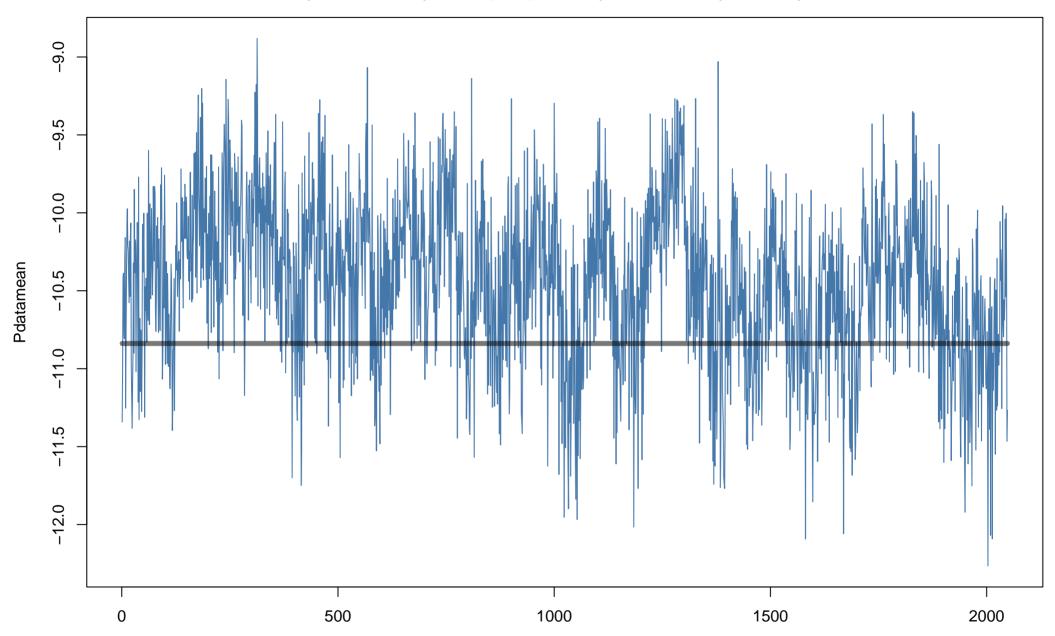
max rel.err.: 1.7886571252752

Occupied clusters: 11 of 16

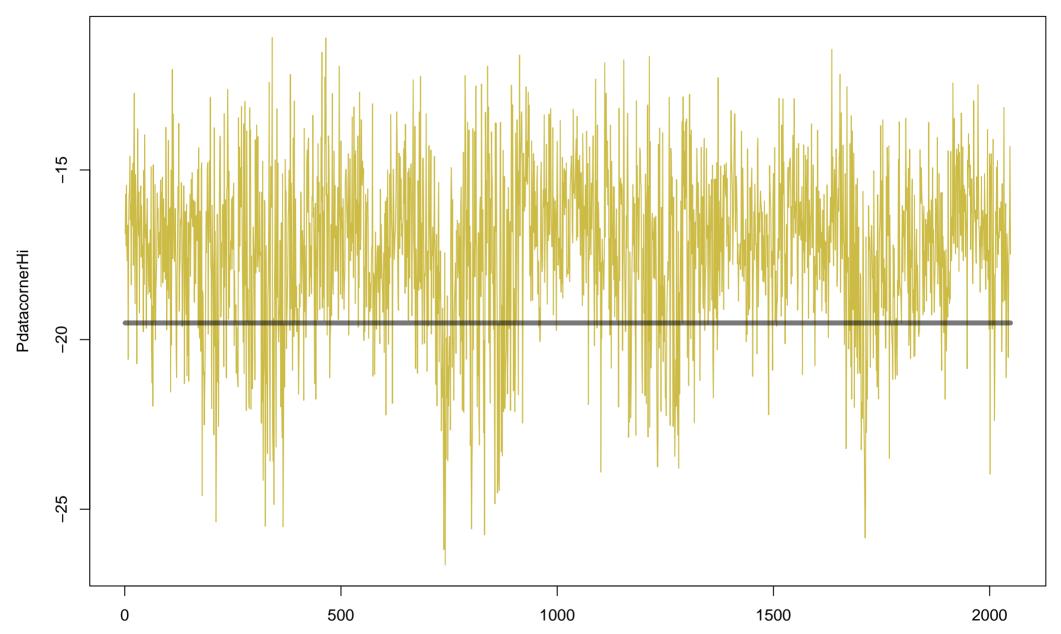


Pdatamean

ESS = 116 | BMK = 0.17 | MCSE(6.27) = 8.26 | stat: FALSE | burn: 0 | rel.err: 0.792

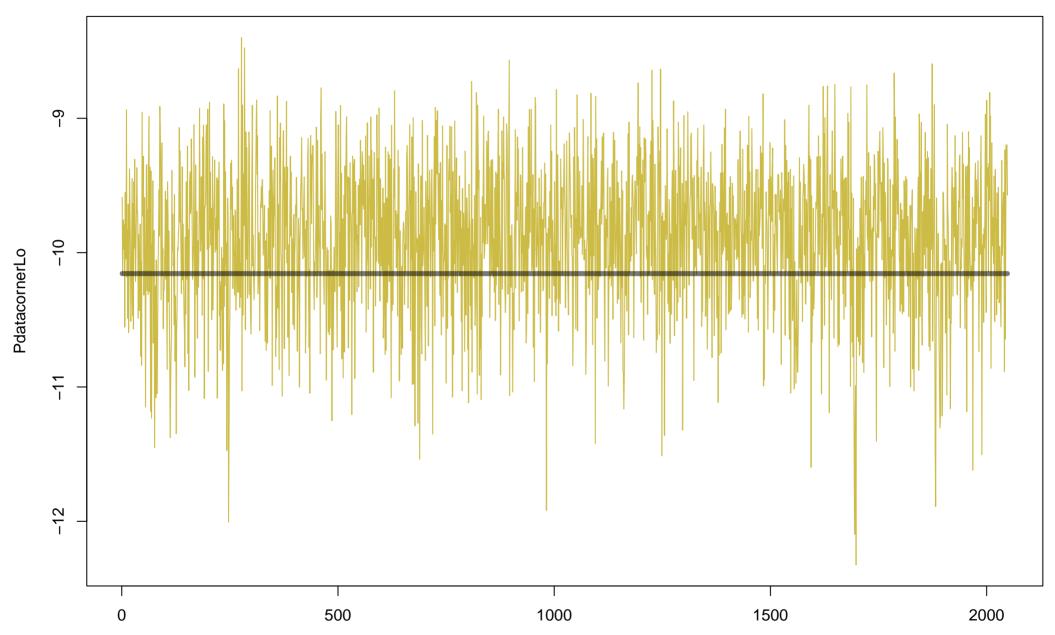


PdatacornerHi
ESS = 1340 | BMK = 0.136 | MCSE(6.27) = 2.74 | stat: TRUE | burn: 0 | rel.err: 0.287

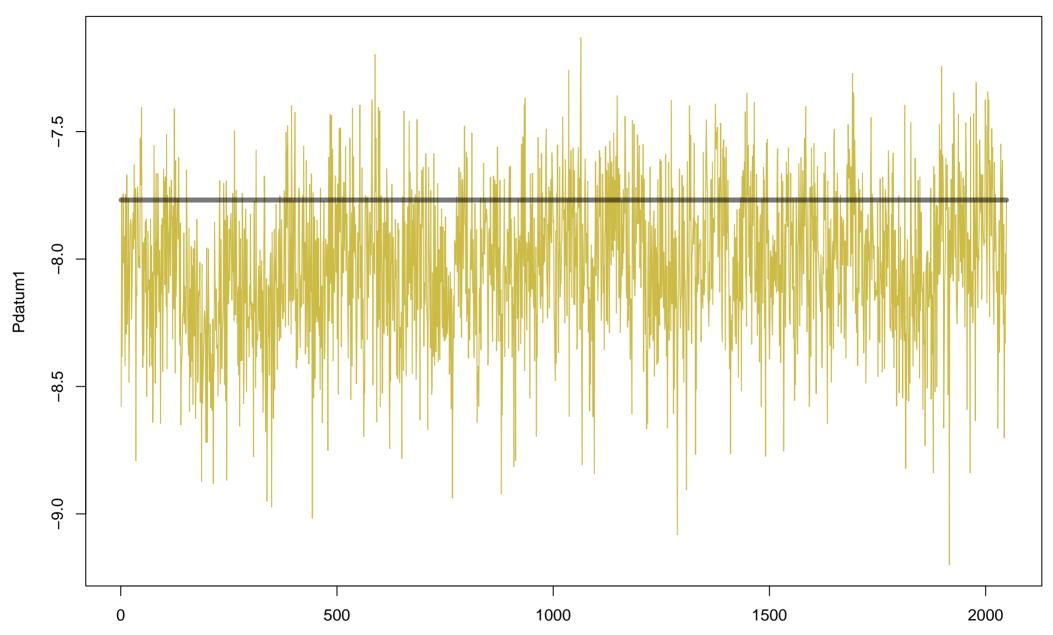


PdatacornerLo

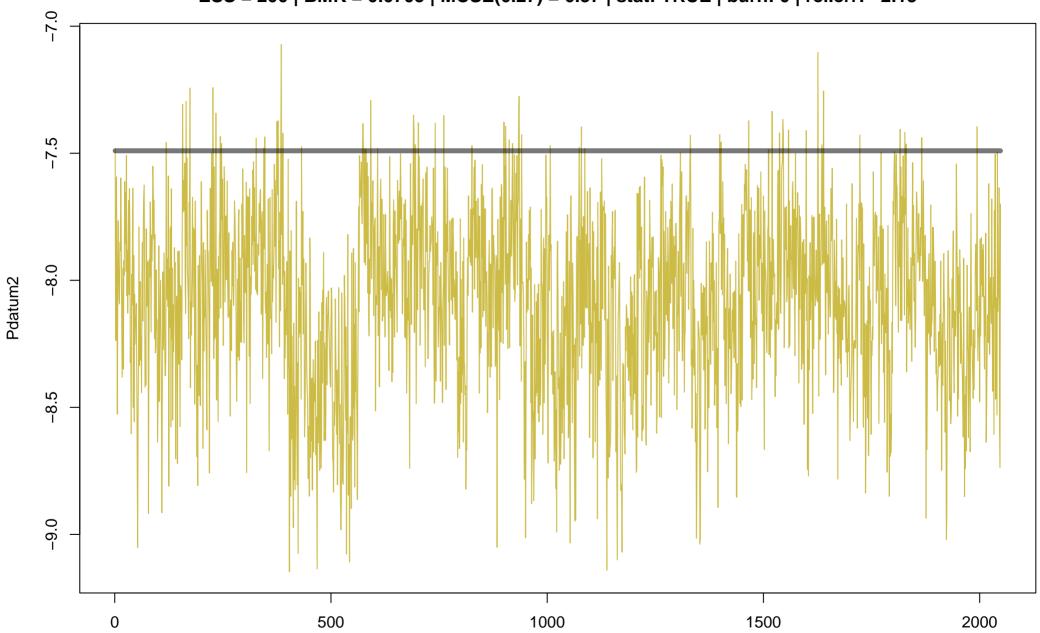
ESS = 1510 | BMK = 0.0605 | MCSE(6.27) = 2.88 | stat: TRUE | burn: 0 | rel.err: 0.63



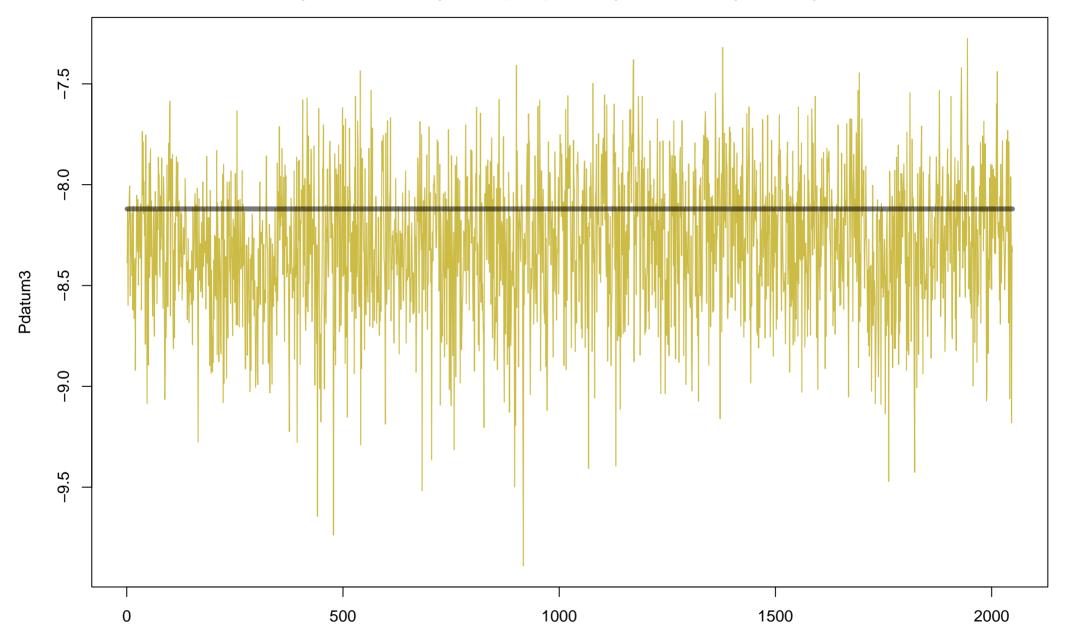
Pdatum1
ESS = 324 | BMK = 0.117 | MCSE(6.27) = 5.42 | stat: FALSE | burn: 0 | rel.err: -0.823



Pdatum2 ESS = 200 | BMK = 0.0705 | MCSE(6.27) = 6.37 | stat: TRUE | burn: 0 | rel.err: -2.13

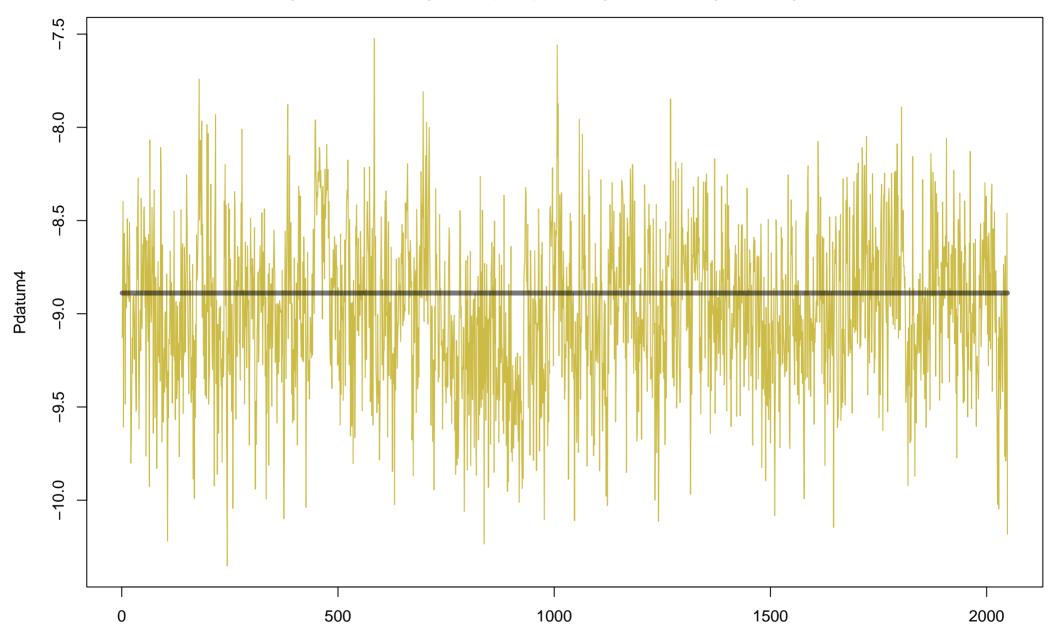


Pdatum3 ESS = 1020 | BMK = 0.0892 | MCSE(6.27) = 3.74 | stat: FALSE | burn: 0 | rel.err: -0.362

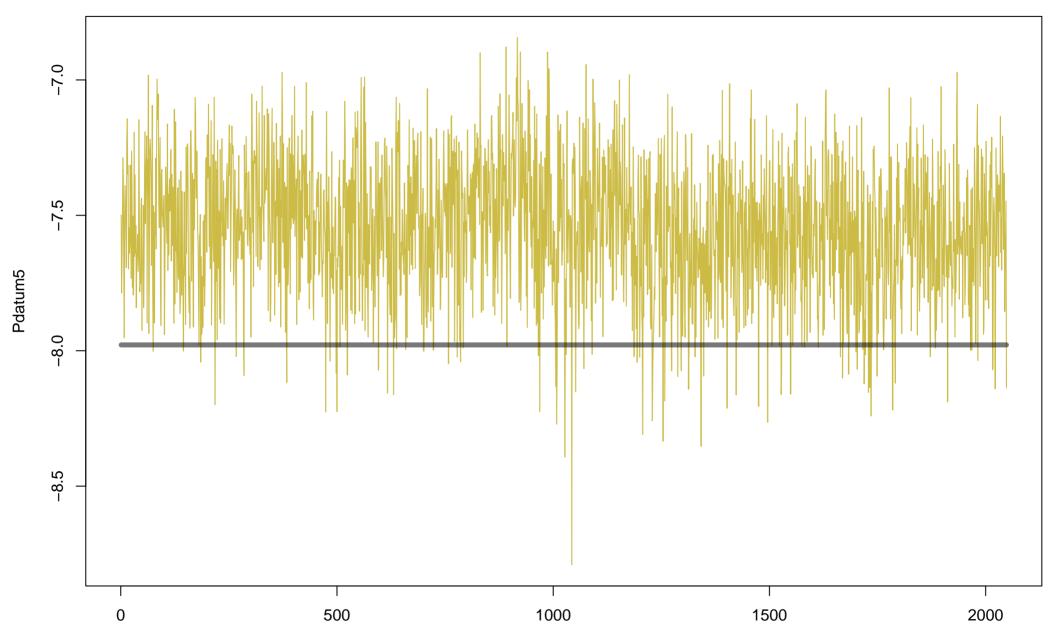


Pdatum4

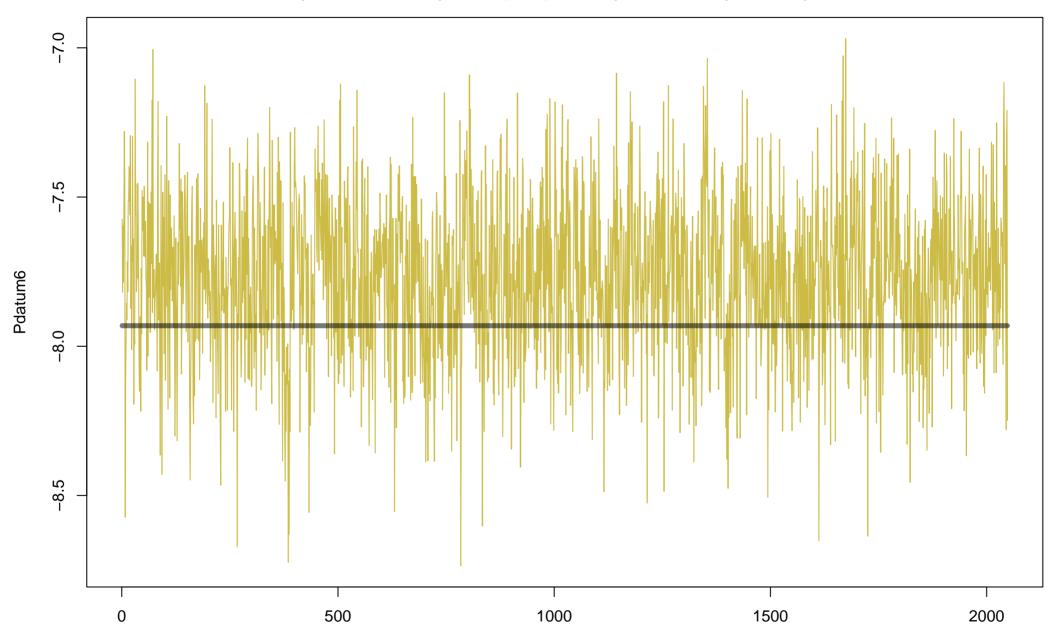
ESS = 453 | BMK = 0.0811 | MCSE(6.27) = 5.29 | stat: TRUE | burn: 0 | rel.err: -0.0283



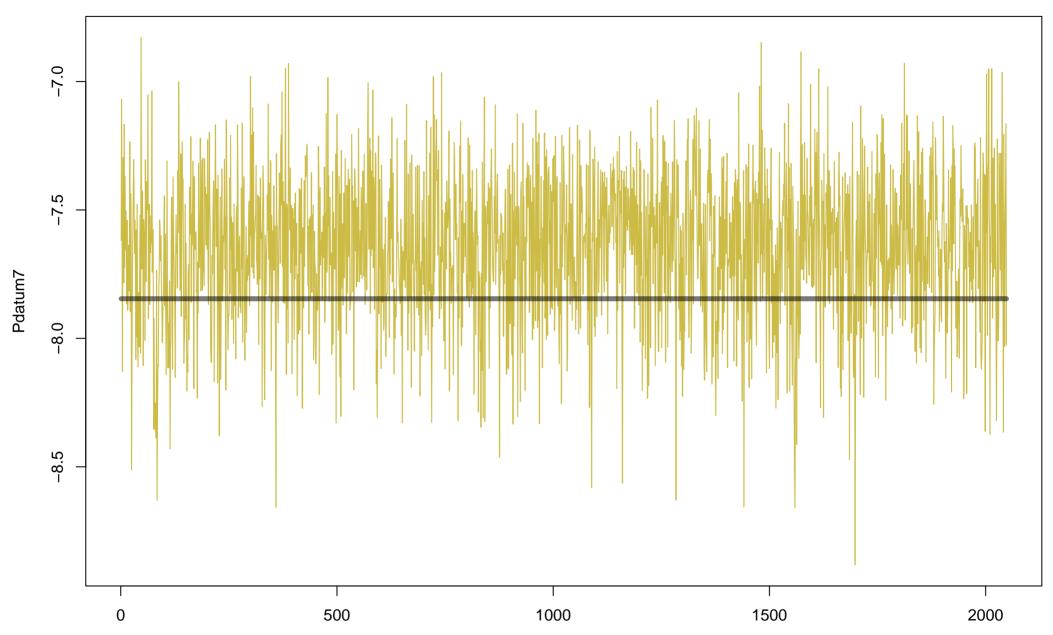
Pdatum5
ESS = 622 | BMK = 0.11 | MCSE(6.27) = 4.08 | stat: FALSE | burn: 0 | rel.err: 1.51



Pdatum6 ESS = 939 | BMK = 0.0373 | MCSE(6.27) = 2.84 | stat: TRUE | burn: 0 | rel.err: 0.676

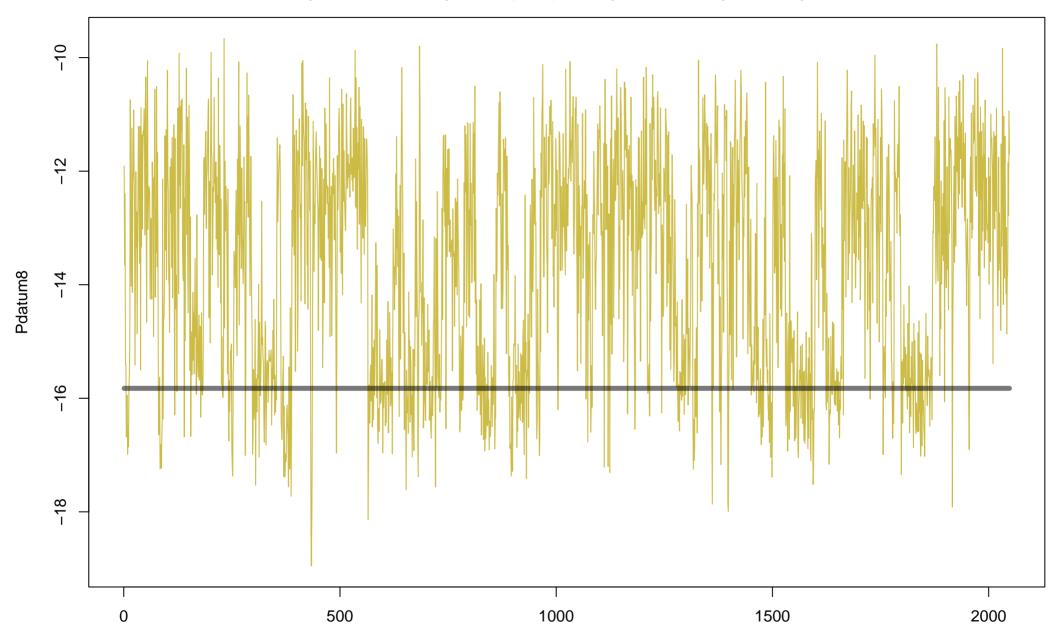


Pdatum7 ESS = 1360 | BMK = 0.0492 | MCSE(6.27) = 2.64 | stat: TRUE | burn: 0 | rel.err: 0.758

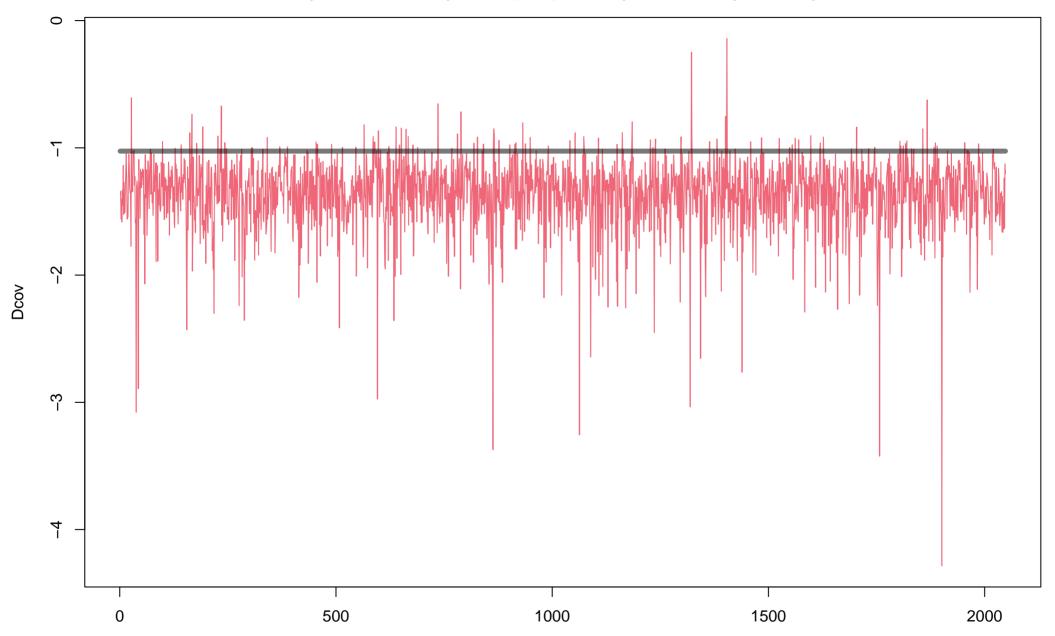


Pdatum8

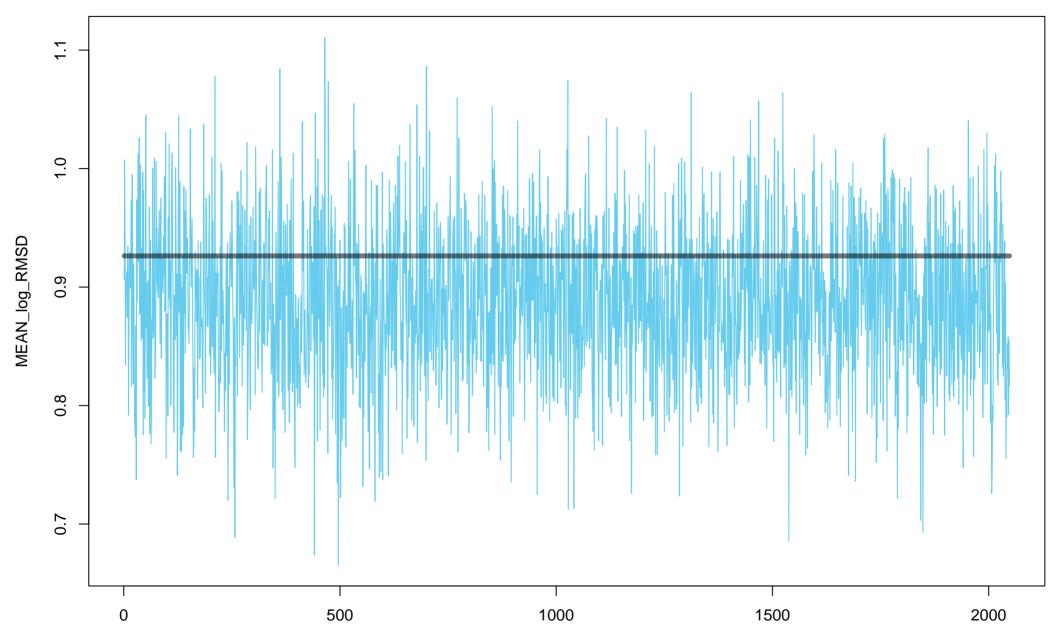
ESS = 270 | BMK = 0.0959 | MCSE(6.27) = 5.1 | stat: TRUE | burn: 0 | rel.err: 0.587



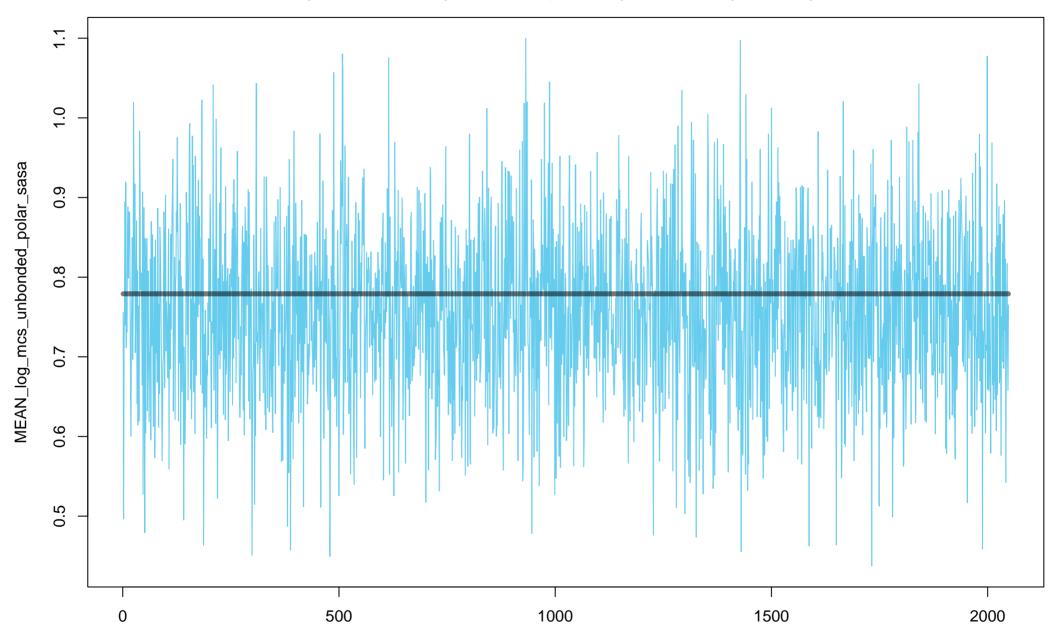
Dcov ESS = 1710 | BMK = 0.0582 | MCSE(6.27) = 2.37 | stat: TRUE | burn: 0 | rel.err: 1.44



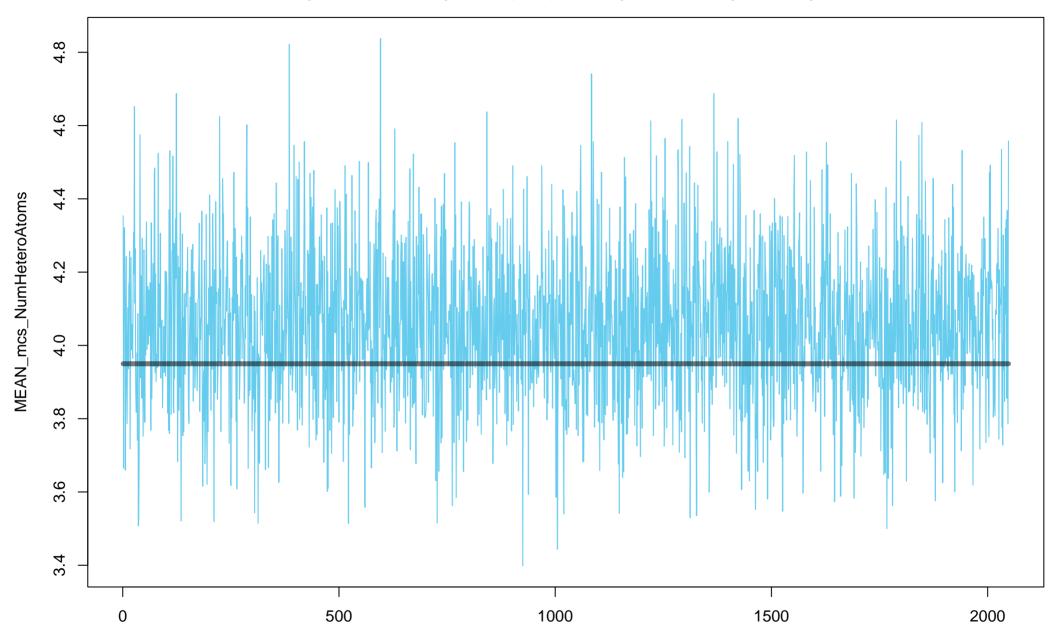
MEAN\_log\_RMSD ESS = 2050 | BMK = 0.0461 | MCSE(6.27) = 1.74 | stat: TRUE | burn: 0 | rel.err: -0.579



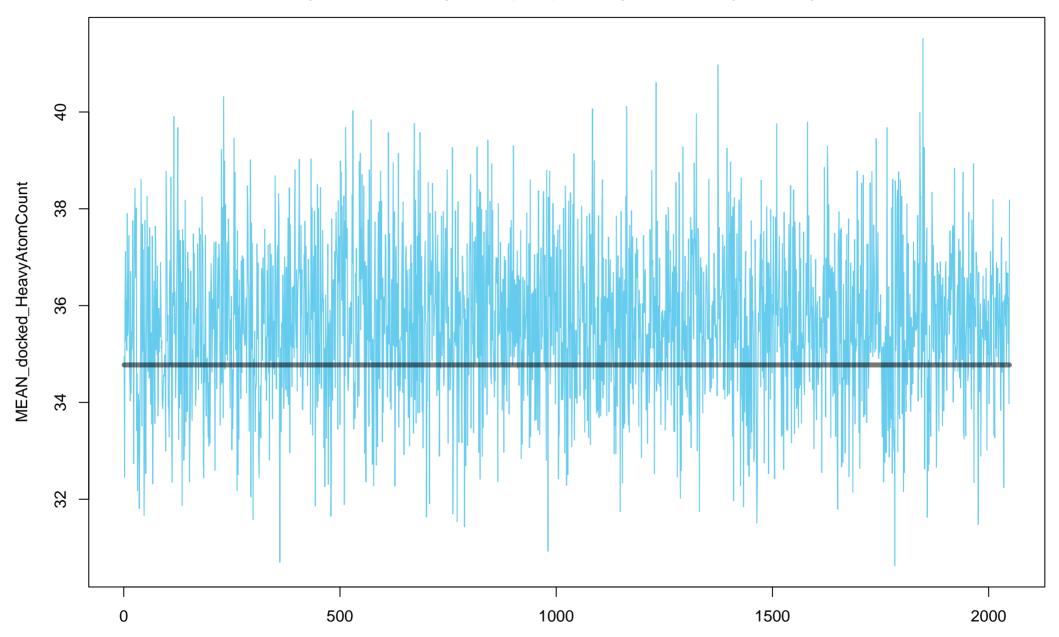
 $\label{eq:mean_log_mcs_unbonded_polar_sasa} \\ ESS = 2000 \mid BMK = 0.0295 \mid MCSE(6.27) = 2.12 \mid stat: TRUE \mid burn: 0 \mid rel.err: -0.22 \\$ 



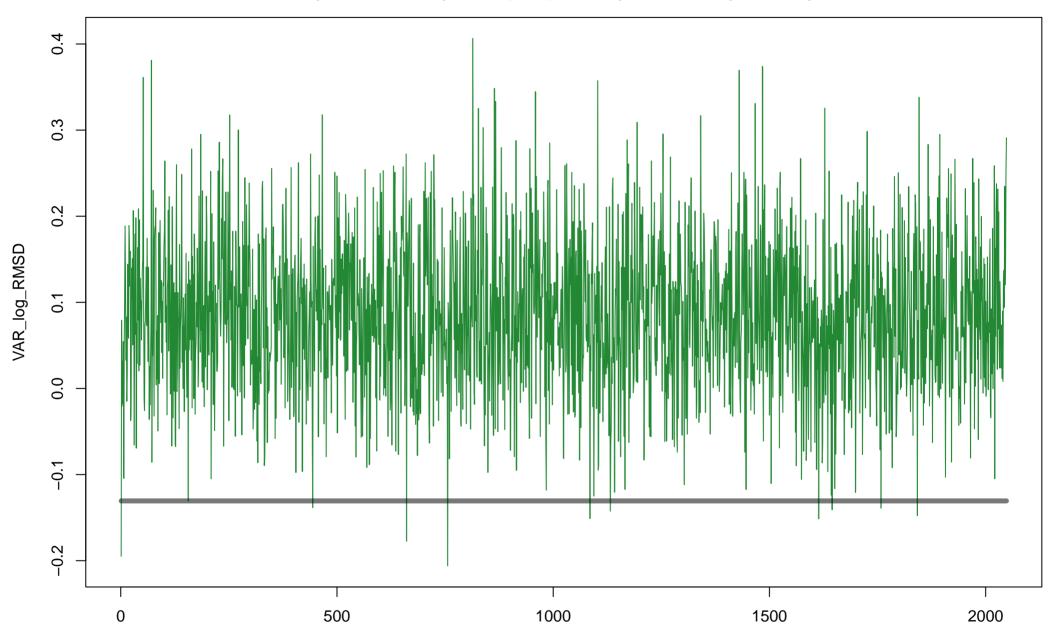
MEAN\_mcs\_NumHeteroAtoms ESS = 2050 | BMK = 0.0332 | MCSE(6.27) = 1.68 | stat: TRUE | burn: 0 | rel.err: 0.518



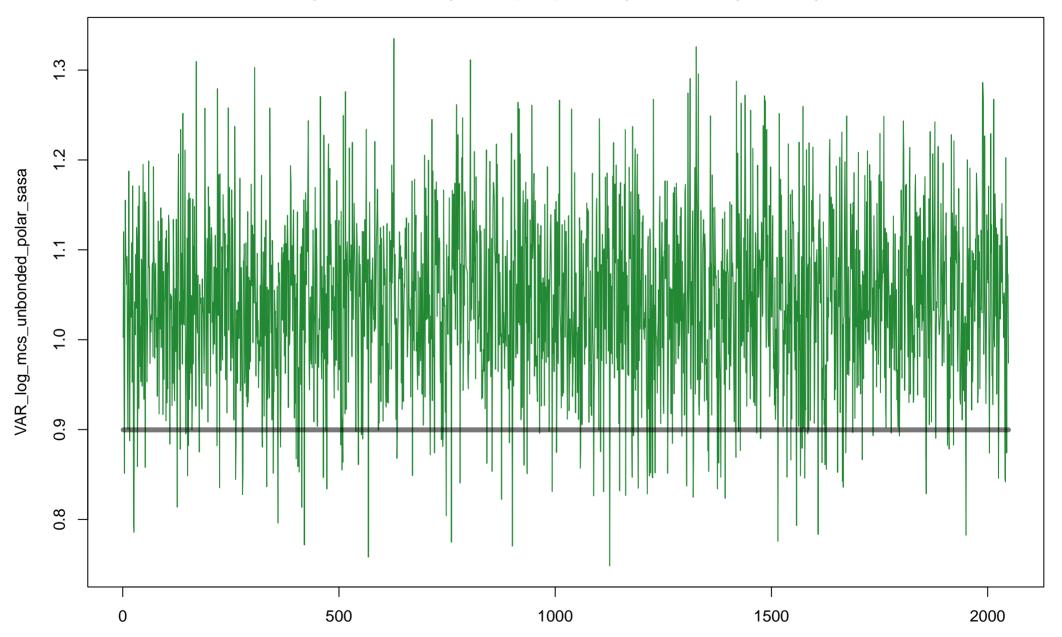
MEAN\_docked\_HeavyAtomCount ESS = 2050 | BMK = 0.0484 | MCSE(6.27) = 2.09 | stat: TRUE | burn: 0 | rel.err: 0.539



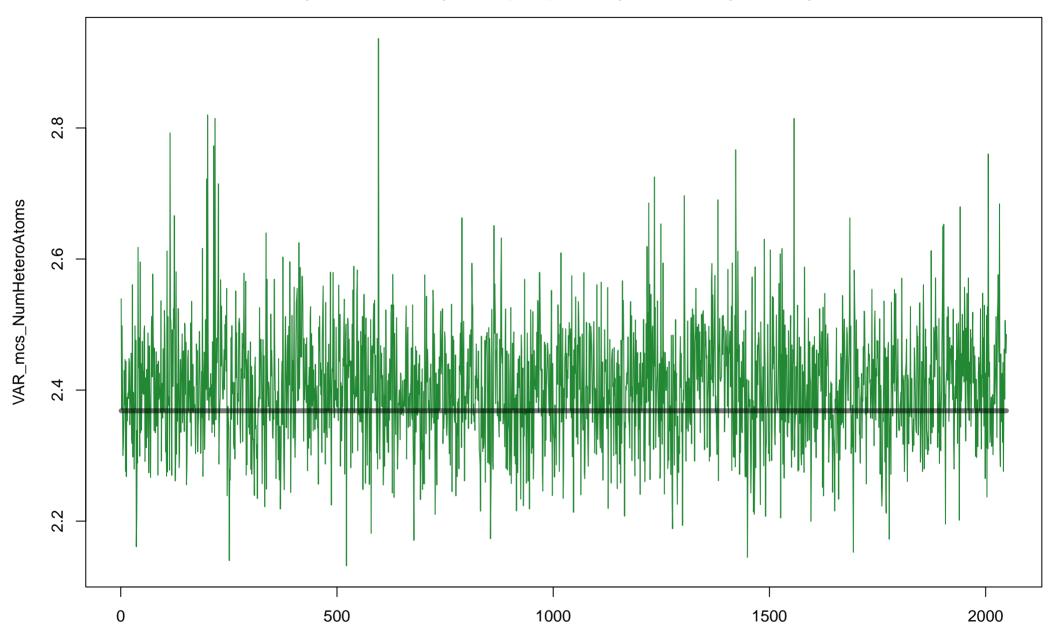
VAR\_log\_RMSD ESS = 2050 | BMK = 0.039 | MCSE(6.27) = 2.72 | stat: TRUE | burn: 0 | rel.err: 2.25



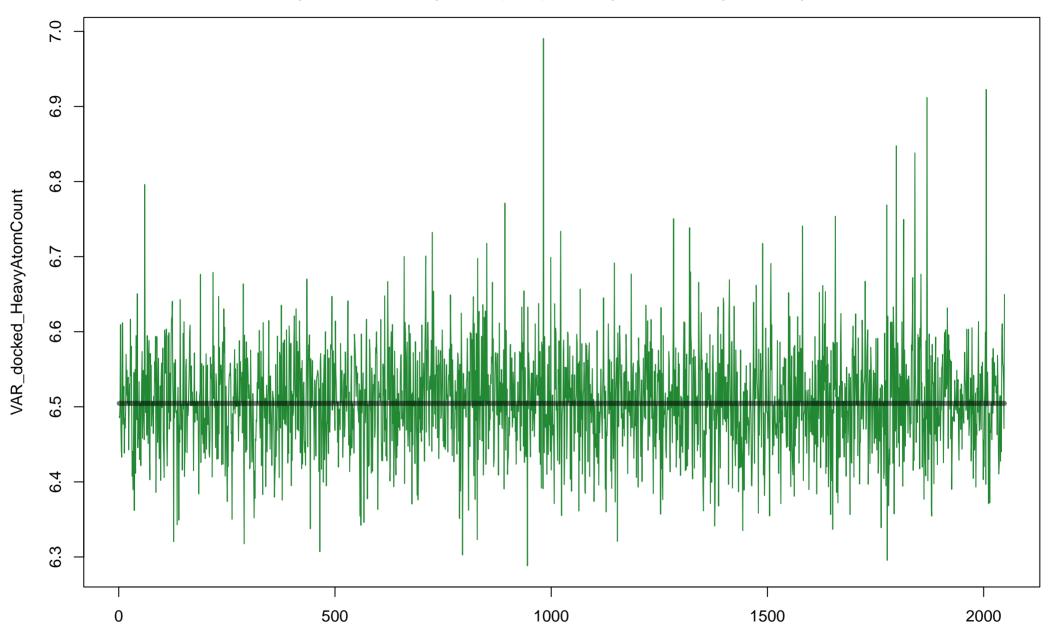
VAR\_log\_mcs\_unbonded\_polar\_sasa ESS = 1950 | BMK = 0.0445 | MCSE(6.27) = 2.25 | stat: TRUE | burn: 0 | rel.err: 1.45



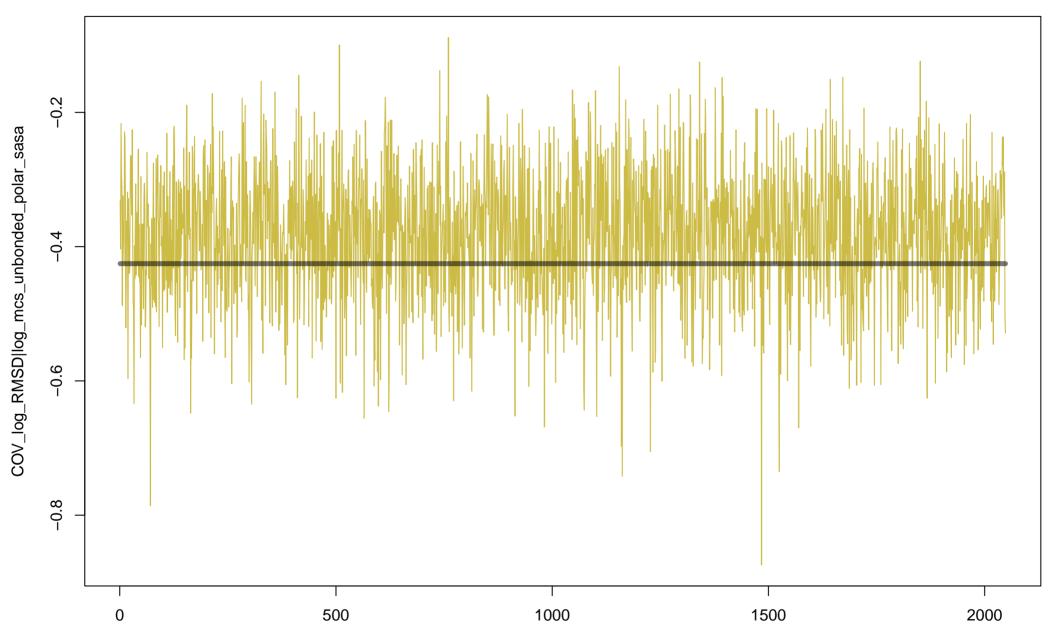
VAR\_mcs\_NumHeteroAtoms ESS = 1270 | BMK = 0.0527 | MCSE(6.27) = 3.05 | stat: TRUE | burn: 0 | rel.err: 0.439



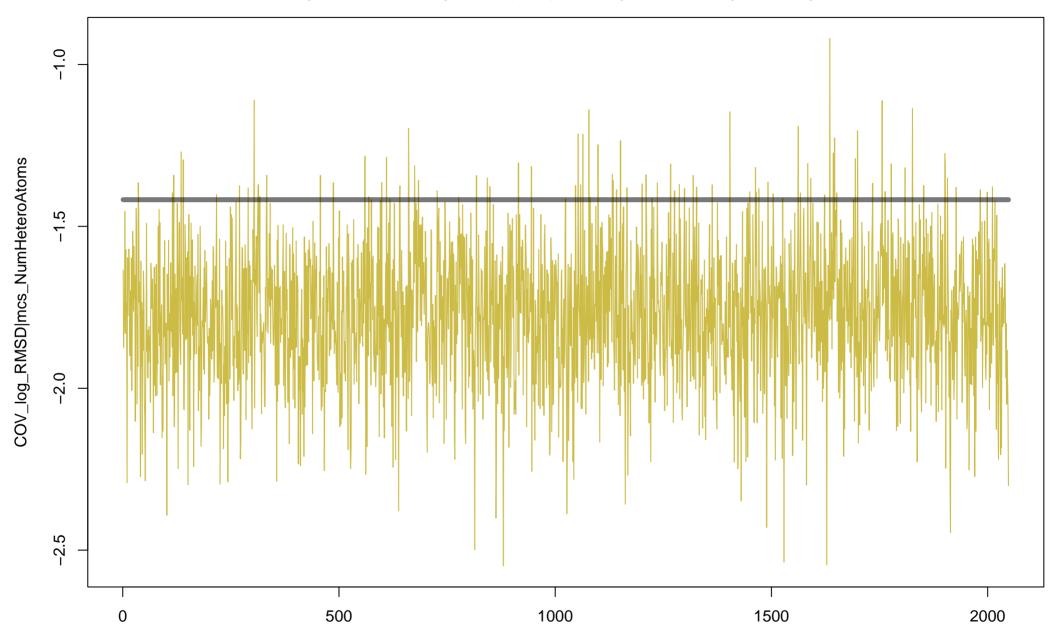
VAR\_docked\_HeavyAtomCount ESS = 2050 | BMK = 0.0698 | MCSE(6.27) = 1.82 | stat: TRUE | burn: 0 | rel.err: 0.0813



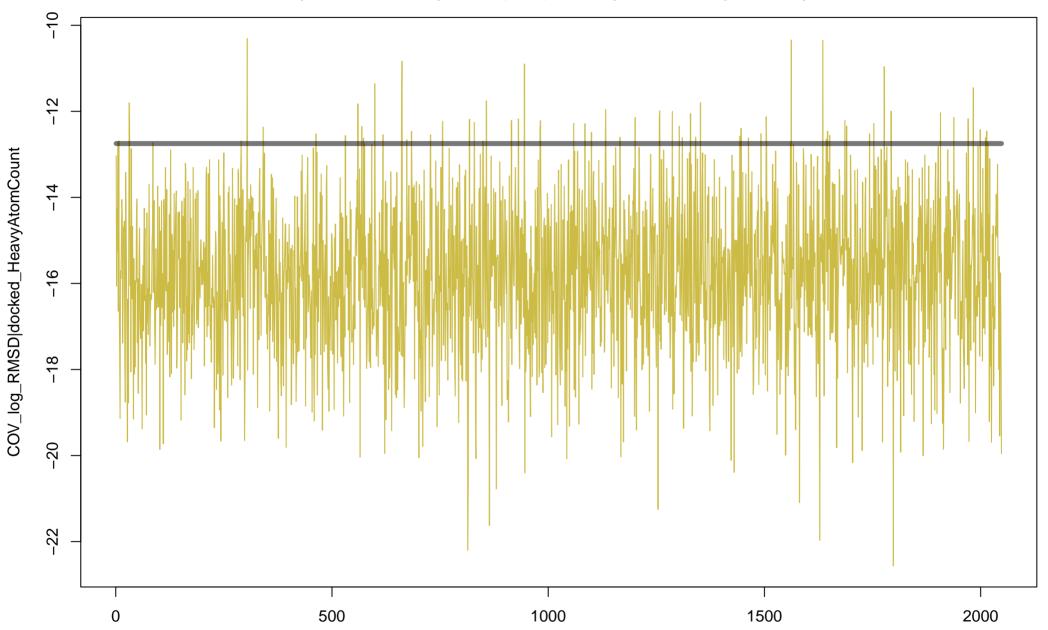
COV\_log\_RMSD|log\_mcs\_unbonded\_polar\_sasa ESS = 1900 | BMK = 0.0551 | MCSE(6.27) = 2.59 | stat: TRUE | burn: 0 | rel.err: 0.447



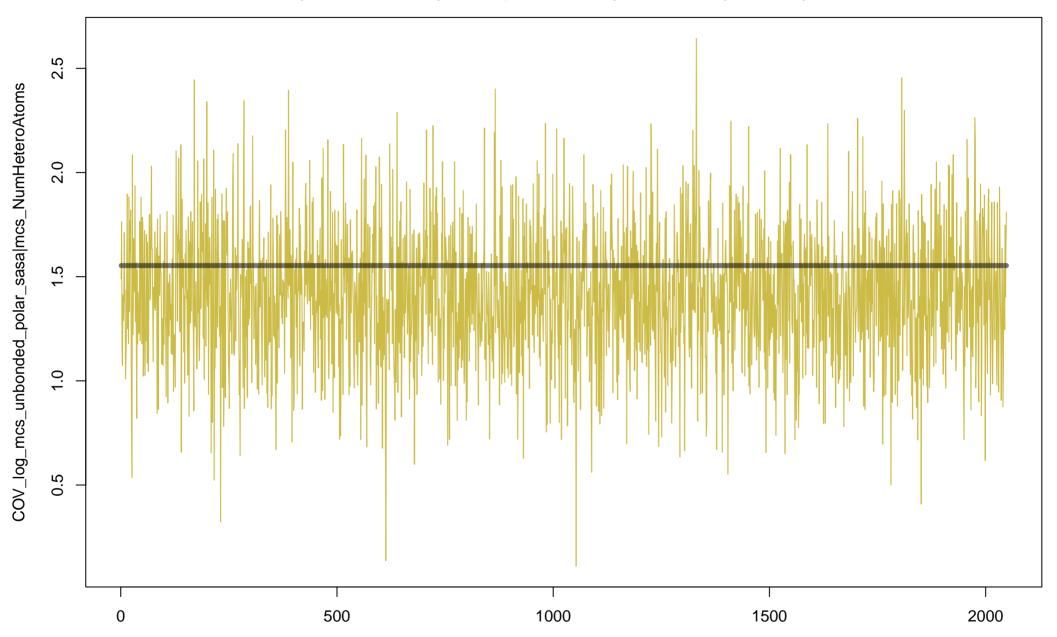
 $COV\_log\_RMSD|mcs\_NumHeteroAtoms \\ ESS = 1920 \mid BMK = 0.0508 \mid MCSE(6.27) = 2.41 \mid stat: TRUE \mid burn: 0 \mid rel.err: -1.68$ 



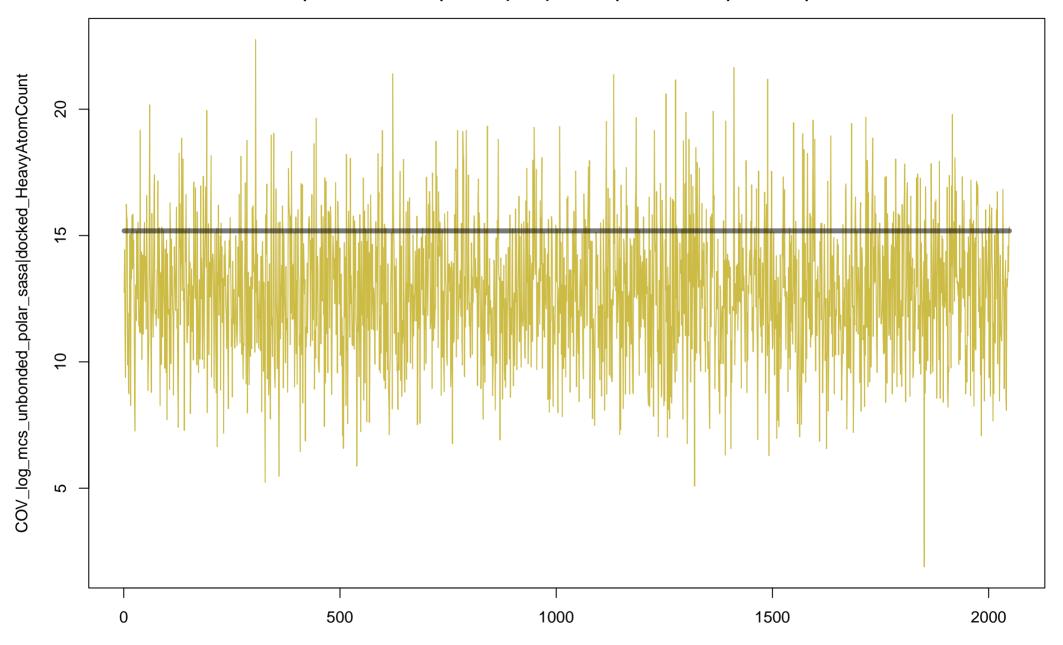
COV\_log\_RMSD|docked\_HeavyAtomCount ESS = 2050 | BMK = 0.0594 | MCSE(6.27) = 2.08 | stat: TRUE | burn: 0 | rel.err: -1.79



COV\_log\_mcs\_unbonded\_polar\_sasa|mcs\_NumHeteroAtoms ESS = 2050 | BMK = 0.0308 | MCSE(6.27) = 1.96 | stat: TRUE | burn: 0 | rel.err: -0.448



COV\_log\_mcs\_unbonded\_polar\_sasa|docked\_HeavyAtomCount ESS = 1920 | BMK = 0.0399 | MCSE(6.27) = 2.19 | stat: TRUE | burn: 0 | rel.err: -0.909



COV\_mcs\_NumHeteroAtoms|docked\_HeavyAtomCount ESS = 2050 | BMK = 0.0486 | MCSE(6.27) = 1.79 | stat: TRUE | burn: 0 | rel.err: 0.495

