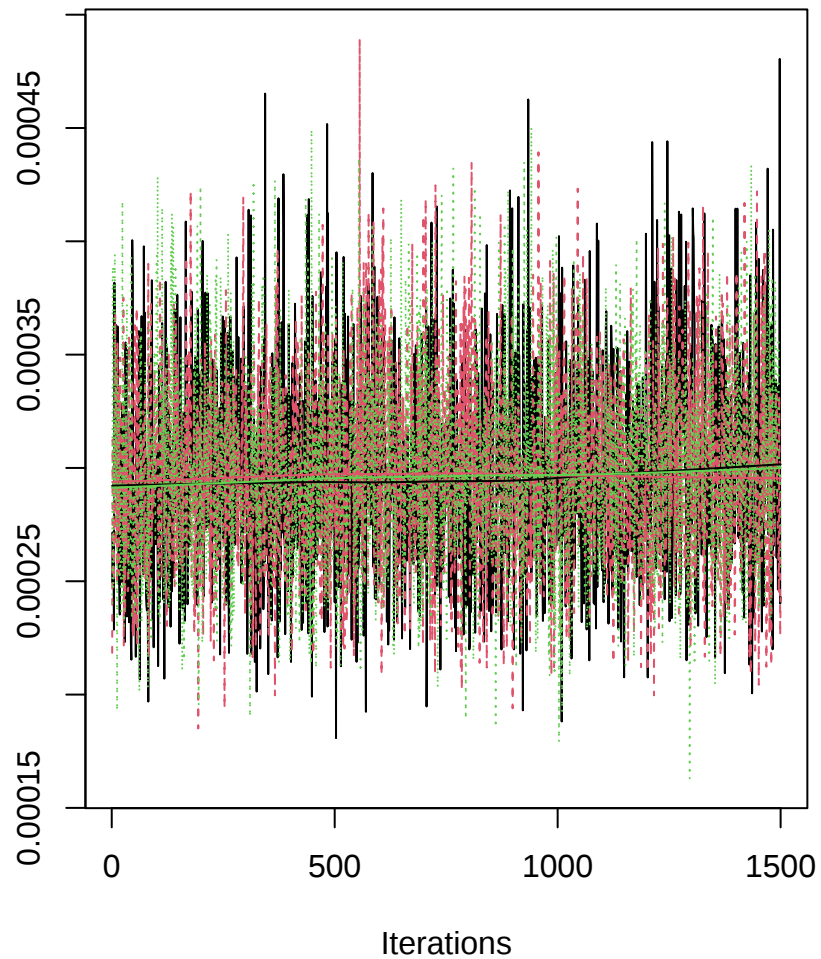
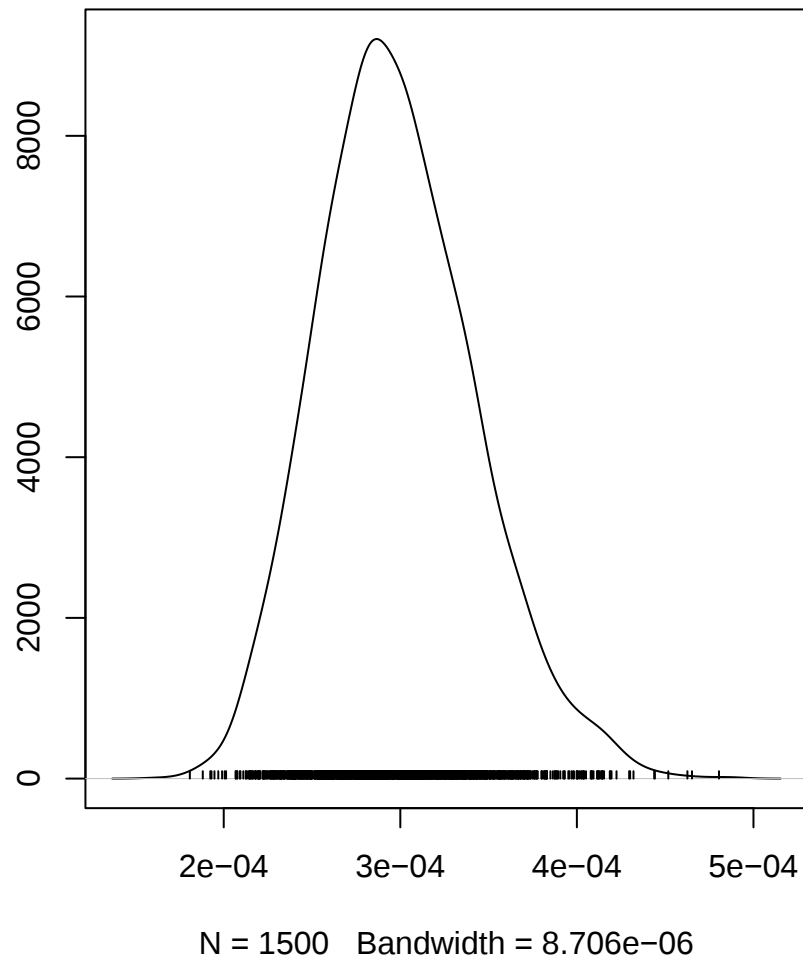


Age Group	Parameter	Parameter Group	Gelman (Point)	Gelman (Upper)	ESS	Converged	ESS Adequate
1849	IFR[1]	IFR_IHR	1.000	1.001	4.423	TRUE	TRUE
	IFR[2]	IFR_IHR	1.001	1.003	4.500	TRUE	TRUE
	IFR[3]	IFR_IHR	1.004	1.008	4.627	TRUE	TRUE
1849	IFR[4]	IFR_IHR	1.001	1.003	4.389	TRUE	TRUE
1849	IFR[5]	IFR_IHR	1.000	1.001	4.589	TRUE	TRUE
1849	IFR[6]	IFR_IHR	1.003	1.007	4.587	TRUE	TRUE
1849	IHR[1]	IFR_IHR	1.001	1.001	3.650	TRUE	TRUE
1849	IHR[2]	IFR_IHR	1.000	1.002	4.197	TRUE	TRUE
1849	IHR[3]	IFR_IHR	1.000	1.003	3.634	TRUE	TRUE
1849	IHR[4]	IFR_IHR	1.000	1.002	4.348	TRUE	TRUE
1849	IHR[5]	IFR_IHR	1.000	1.002	4.049	TRUE	TRUE
1849	IHR[6]	IFR_IHR	1.000	1.000	4.431	TRUE	TRUE
1849	beta.time[10]	beta_time	0.999	1.000	3.963	TRUE	TRUE
1849	beta.time[11]	beta_time	1.004	1.016	3.927	TRUE	TRUE
1849	beta.time[12]	beta_time	1.003	1.010	2.860	TRUE	TRUE
1849	beta.time[1]	beta_time	1.000	1.003	4.680	TRUE	TRUE
1849	beta.time[2]	beta_time	1.001	1.002	4.372	TRUE	TRUE
1849	beta.time[3]	beta_time	1.000	1.001	4.021	TRUE	TRUE
1849	beta.time[4]	beta_time	1.004	1.017	3.403	TRUE	TRUE
1849	beta.time[5]	beta_time	1.005	1.013	3.734	TRUE	TRUE
1849	beta.time[6]	beta_time	1.002	1.005	2.501	TRUE	TRUE
1849	beta.time[7]	beta_time	1.003	1.008	3.108	TRUE	TRUE
1849	beta.time[8]	beta_time	1.002	1.009	4.190	TRUE	TRUE
1849	beta.time[9]	beta_time	1.001	1.003	3.837	TRUE	TRUE
1849	lambda1	sero_lambda	0.999	0.999	4.614	TRUE	TRUE
1849	lambda2	sero_lambda	1.000	1.000	4.638	TRUE	TRUE
1849	prop.conv[1]	prop_conv	1.000	1.002	4.635	TRUE	TRUE
1849	prop.conv[2]	prop_conv	1.002	1.010	4.266	TRUE	TRUE
1849	prop.conv[3]	prop_conv	1.000	1.002	4.500	TRUE	TRUE
1849	prop.conv[4]	prop_conv	1.001	1.005	4.335	TRUE	TRUE
1849	prop.conv[5]	prop_conv	1.000	1.001	5.203	TRUE	TRUE
1849	prop.conv[6]	prop_conv	1.000	1.001	4.846	TRUE	TRUE
1849	prop.l.death[1]	prop_l_death	1.000	1.001	4.616	TRUE	TRUE
1849	prop.l.death[2]	prop_l_death	1.000	1.000	4.348	TRUE	TRUE
1849	prop.l.death[3]	prop_l_death	1.000	1.003	4.180	TRUE	TRUE
1849	prop.l.hosp[1]	prop_l_hosp	1.004	1.016	2.556	TRUE	TRUE
1849	prop.l.hosp[2]	prop_l_hosp	1.005	1.016	2.977	TRUE	TRUE
1849	prop.l.hosp[3]	prop_l_hosp	1.002	1.004	2.758	TRUE	TRUE
1849	r[1]	r	1.000	1.000	4.292	TRUE	TRUE
1849	r[2]	r	1.000	1.001	3.653	TRUE	TRUE
1849	scale.conv	sero_shape	1.003	1.011	4.357	TRUE	TRUE
1849	shape.conv	sero_shape	1.000	1.002	4.500	TRUE	TRUE
1849	sp.test[1]	sp_test	0.999	1.000	3.552	TRUE	TRUE
1849	sp.test[2]	sp_test	1.003	1.011	3.126	TRUE	TRUE
5064	IFR[1]	IFR_IHR	1.000	1.002	2.625	TRUE	TRUE
	IFR[2]	IFR_IHR	1.002	1.006	3.418	TRUE	TRUE
	IFR[3]	IFR_IHR	1.000	1.000	4.377	TRUE	TRUE
5064	IFR[4]	IFR_IHR	1.001	1.004	3.849	TRUE	TRUE
5064	IFR[5]	IFR_IHR	1.000	1.002	2.609	TRUE	TRUE
5064	IFR[6]	IFR_IHR	1.001	1.003	2.950	TRUE	TRUE
5064	IHR[1]	IFR_IHR	1.002	1.006	2.379	TRUE	TRUE
5064	IHR[2]	IFR_IHR	1.000	1.000	3.073	TRUE	TRUE
5064	IHR[3]	IFR_IHR	1.001	1.004	3.287	TRUE	TRUE
5064	IHR[4]	IFR_IHR	1.002	1.006	2.958	TRUE	TRUE
5064	IHR[5]	IFR_IHR	1.000	1.001	2.430	TRUE	TRUE
5064	IHR[6]	IFR_IHR	1.000	1.002	2.786	TRUE	TRUE
5064	beta.time[10]	beta_time	1.001	1.004	2.234	TRUE	TRUE
5064	beta.time[11]	beta_time	1.001	1.002	1.778	TRUE	TRUE
5064	beta.time[12]	beta_time	1.003	1.008	1.513	TRUE	TRUE
5064	beta.time[1]	beta_time	1.001	1.003	4.500	TRUE	TRUE
5064	beta.time[2]	beta_time	1.001	1.001	3.807	TRUE	TRUE
5064	beta.time[3]	beta_time	1.001	1.005	3.158	TRUE	TRUE
5064	beta.time[4]	beta_time	1.001	1.005	2.080	TRUE	TRUE
5064	beta.time[5]	beta_time	1.001	1.005	1.670	TRUE	TRUE
5064	beta.time[6]	beta_time	1.005	1.019	1.214	TRUE	TRUE
5064	beta.time[7]	beta_time	1.002	1.008	2.183	TRUE	TRUE
5064	beta.time[8]	beta_time	1.002	1.006	3.413	TRUE	TRUE
5064	beta.time[9]	beta_time	1.000	1.002	2.727	TRUE	TRUE
5064	lambda1	sero_lambda	1.000	1.001	4.500	TRUE	TRUE
5064	lambda2	sero_lambda	1.002	1.005	4.770	TRUE	TRUE
5064	prop.conv[1]	prop_conv	1.002	1.005	4.500	TRUE	TRUE
5064	prop.conv[2]	prop_conv	1.001	1.006	4.411	TRUE	TRUE
5064	prop.conv[3]	prop_conv	1.001	1.004	4.608	TRUE	TRUE
5064	prop.conv[4]	prop_conv	1.002	1.010	4.688	TRUE	TRUE
5064	prop.conv[5]	prop_conv	1.001	1.006	4.500	TRUE	TRUE
5064	prop.conv[6]	prop_conv	1.003	1.010	4.500	TRUE	TRUE
5064	prop.l.death[1]	prop_l_death	1.000	1.001	2.983	TRUE	TRUE
5064	prop.l.death[2]	prop_l_death	1.000	1.003	3.168	TRUE	TRUE
5064	prop.l.death[3]	prop_l_death	1.000	1.001	3.779	TRUE	TRUE
5064	prop.l.hosp[1]	prop_l_hosp	1.001	1.004	1.381	TRUE	TRUE
5064	prop.l.hosp[2]	prop_l_hosp	1.002	1.006	1.642	TRUE	TRUE
5064	prop.l.hosp[3]	prop_l_hosp	1.000	1.001	1.820	TRUE	TRUE
5064	r[1]	r	1.001	1.003	4.145	TRUE	TRUE
5064	r[2]	r	1.001	1.003	3.325	TRUE	TRUE
5064	scale.conv	sero_shape	1.000	1.002	4.500	TRUE	TRUE
5064	shape.conv	sero_shape	1.002	1.011	4.500	TRUE	TRUE
5064	sp.test[1]	sp_test	1.000	1.001	3.171	TRUE	TRUE
5064	sp.test[2]	sp_test	1.006	1.024	2.137	TRUE	TRUE
6574	IFR[1]	IFR_IHR	1.003	1.008	1.586	TRUE	TRUE
	IFR[2]	IFR_IHR	1.001	1.006	1.851	TRUE	TRUE
	IFR[3]	IFR_IHR	1.004	1.011	3.791	TRUE	TRUE
6574	IFR[4]	IFR_IHR	1.000	1.001	2.883	TRUE	TRUE
6574	IFR[5]	IFR_IHR	1.007	1.019	1.643	TRUE	TRUE
6574	IFR[6]	IFR_IHR	1.002	1.007	1.852	TRUE	TRUE
6574	IHR[1]	IFR_IHR	1.002	1.006	1.401	TRUE	TRUE
6574	IHR[2]	IFR_IHR	1.002	1.005	1.789	TRUE	TRUE
6574	IHR[3]	IFR_IHR	0.999	1.000	3.739	TRUE	TRUE
6574	IHR[4]	IFR_IHR	1.002	1.007	1.826	TRUE	TRUE
6574	IHR[5]	IFR_IHR	1.006	1.017	1.650	TRUE	TRUE
6574	IHR[6]	IFR_IHR	1.004	1.012	1.860	TRUE	TRUE
6574	beta.time[10]	beta_time	1.005	1.017	1.754	TRUE	TRUE
6574	beta.time[11]	beta_time	1.002	1.008	1.848	TRUE	TRUE
6574	beta.time[12]	beta_time	1.000	1.000	1.791	TRUE	TRUE
6574	beta.time[1]	beta_time	1.002	1.007	2.490	TRUE	TRUE
6574	beta.time[2]	beta_time	1.001	1.005	3.125	TRUE	TRUE
6574	beta.time[3]	beta_time	1.000	1.001	2.163	TRUE	TRUE
6574	beta.time[4]	beta_time	1.002	1.008	1.653	TRUE	TRUE
6574	beta.time[5]	beta_time	1.001	1.002	1.774	TRUE	TRUE
6574	beta.time[6]	beta_time	1.001	1.003	1.797	TRUE	TRUE
6574	beta.time[7]	beta_time	1.003	1.003	2.309	TRUE	TRUE
6574	beta.time[8]	beta_time	1.000	1.000	2.625	TRUE	TRUE
6574	beta.time[9]	beta_time	1.003	1.013	2.167	TRUE	TRUE
6574	lambda1	sero_lambda	1.001	1.004	4.726	TRUE	TRUE
6574	lambda2	sero_lambda	1.000	1.001	4.500	TRUE	TRUE
6574	prop.conv[1]	prop_conv	1.002	1.008	4.441	TRUE	TRUE
6574	prop.conv[2]	prop_conv	1.000	1.001	4.500	TRUE	TRUE
6574	prop.conv[3]	prop_conv	1.000	1.001	4.530	TRUE	TRUE
6574	prop.conv[4]	prop_conv	1.000	1.000	4.389	TRUE	TRUE
6574	prop.conv[5]	prop_conv	1.000	1.001	4.363	TRUE	TRUE
6574	prop.conv[6]	prop_conv	1.000	1.001	4.500	TRUE	TRUE
6574	prop.l.death[1]	prop_l_death	1.001	1.006	3.124	TRUE	TRUE
6574	prop.l.death[2]	prop_l_death	1.002	1.008	2.917	TRUE	TRUE
6574	prop.l.death[3]	prop_l_death	1.003	1.012	3.473	TRUE	TRUE
6574	prop.l.hosp[1]	prop_l_hosp	1.001	1.003	2.205	TRUE	TRUE
6574	prop.l.hosp[2]	prop_l_hosp	1.000	1.001	2.538	TRUE	TRUE
6574	prop.l.hosp[3]	prop_l_hosp	1.000	1.002	2.699	TRUE	TRUE
6574	r[1]	r	1.000	1.003	4.310	TRUE	TRUE
6574	r[2]	r	1.002	1.005	3.628	TRUE	TRUE
6574	scale.conv	sero_shape	1.001	1.005	4.454	TRUE	TRUE
6574	shape.conv	sero_shape	1.000	1.001	4.500	TRUE	TRUE
6574	sp.test[1]	sp_test	1.001	1.005	2.691	TRUE	TRUE
6574	sp.test[2]	sp_test	1.002	1.008	1.070	TRUE	TRUE

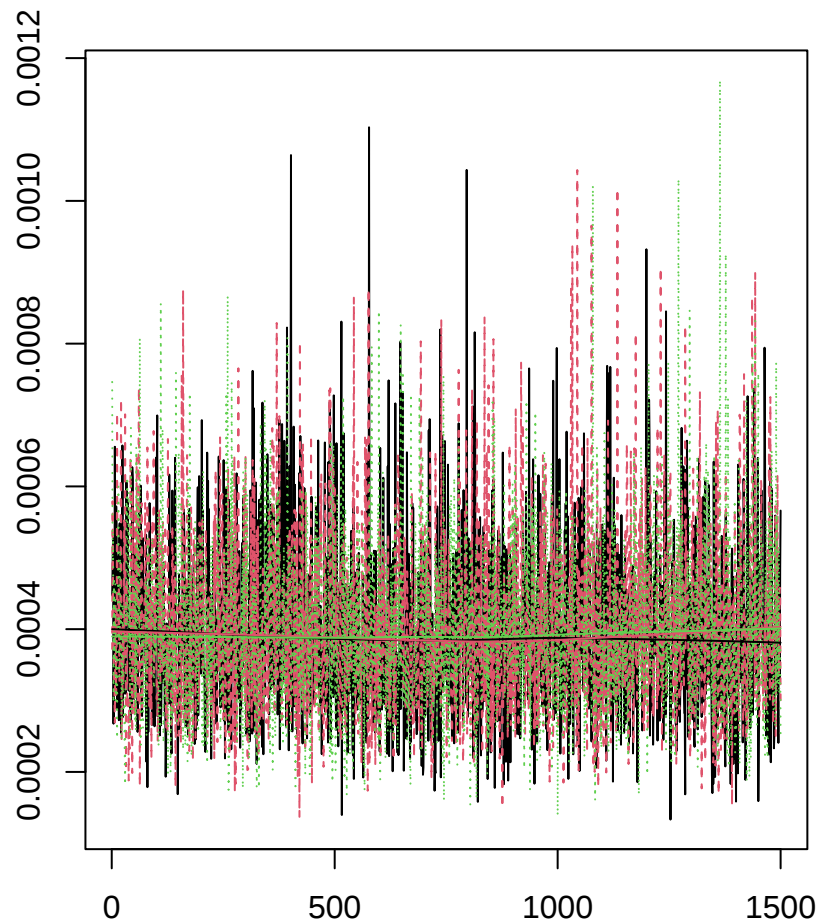
1849 - IFR[1]



1849 - IFR[1]

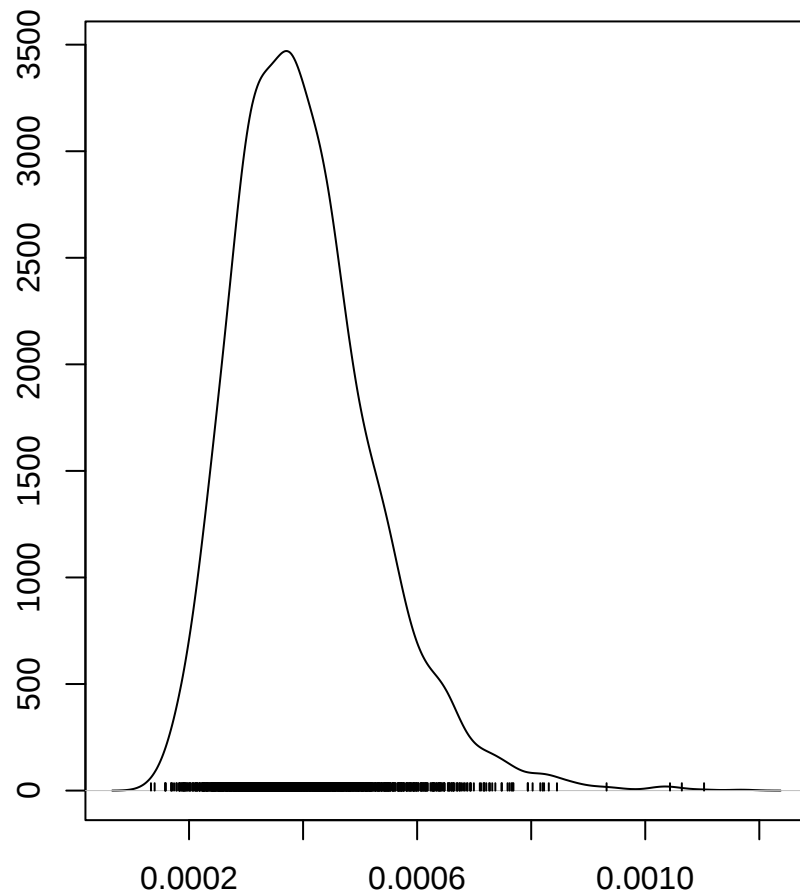


1849 - IFR[2]



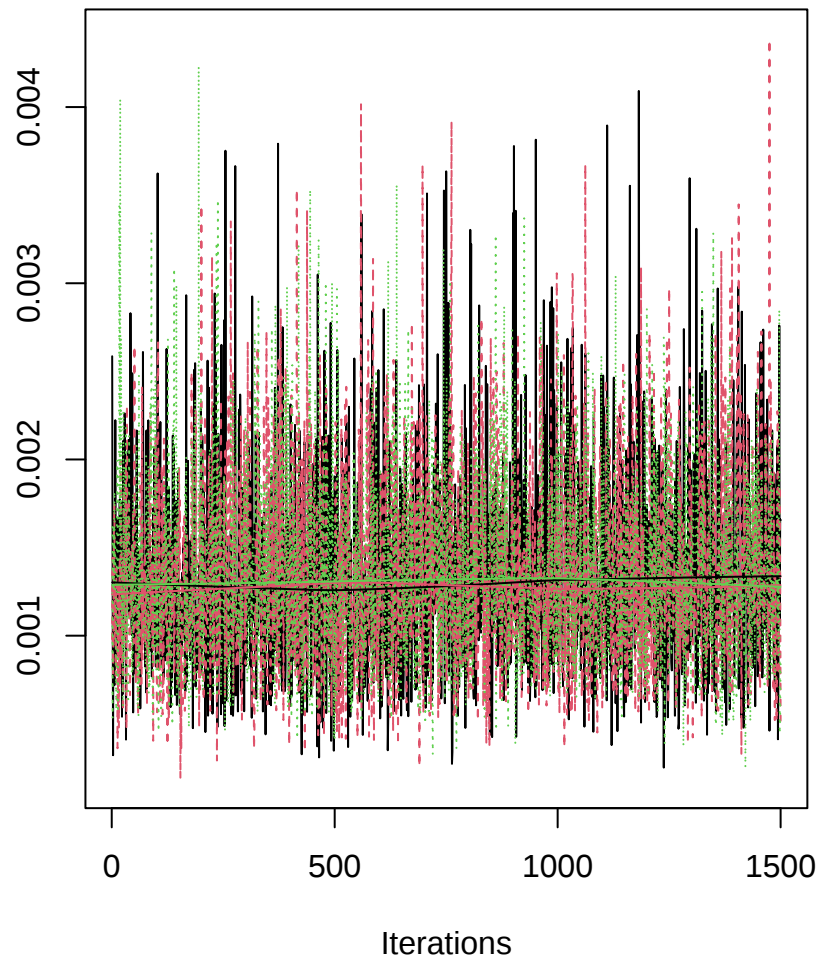
Iterations

1849 - IFR[2]

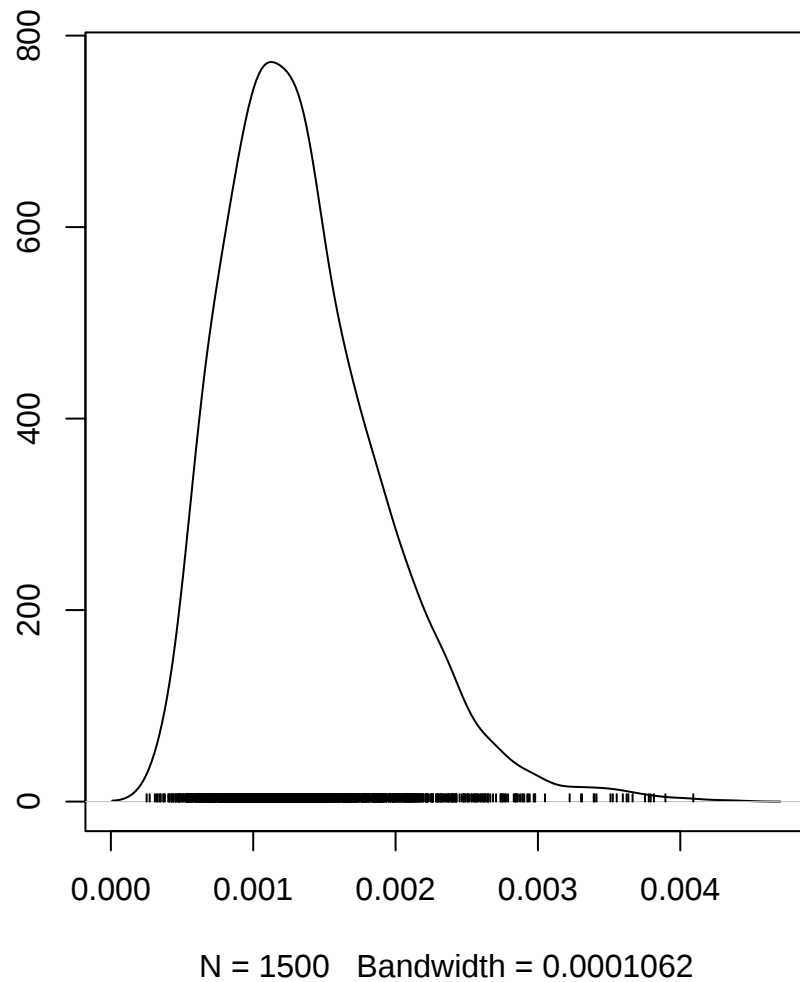


N = 1500 Bandwidth = 2.268e-05

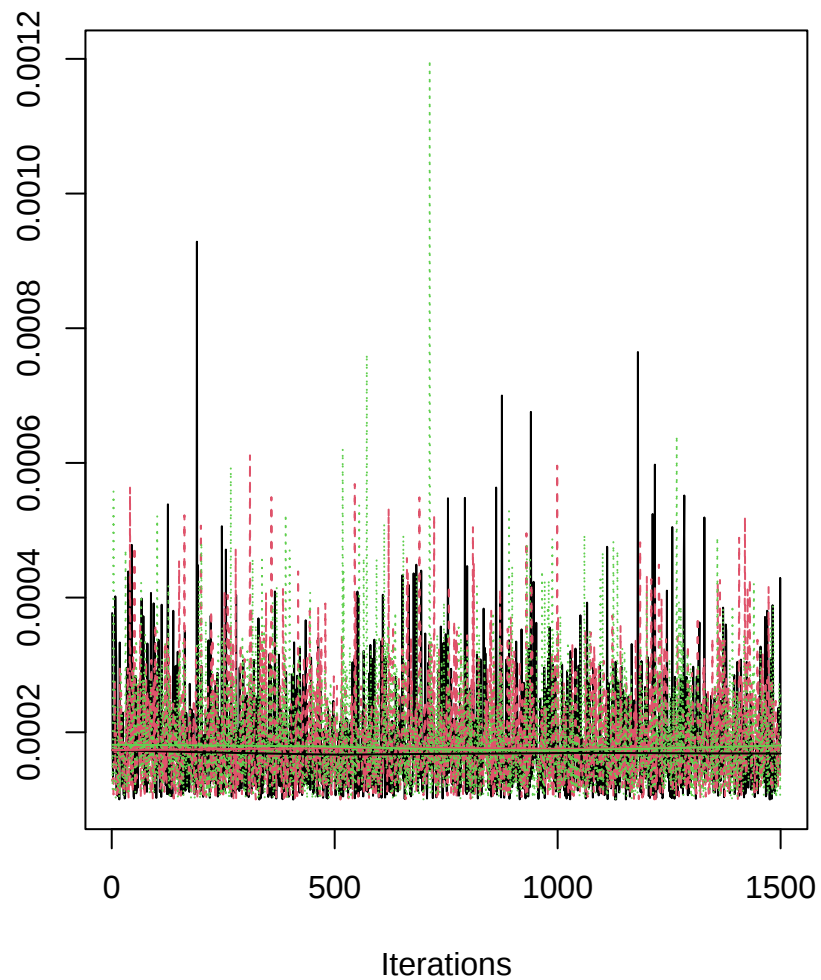
1849 - IFR[3]



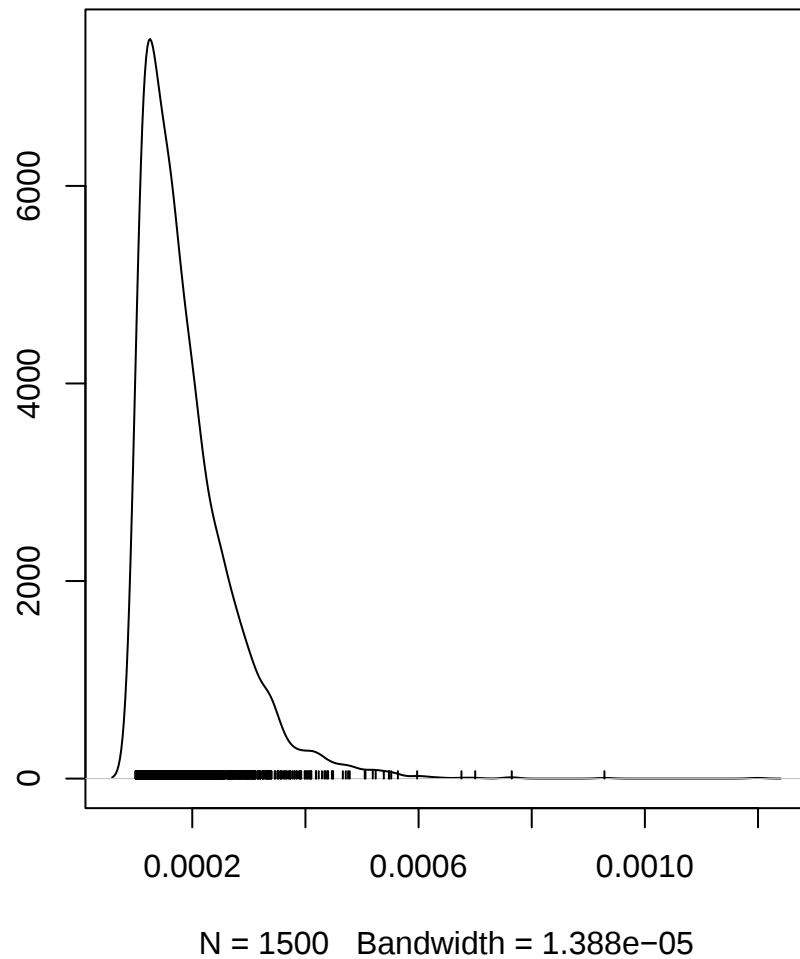
1849 - IFR[3]



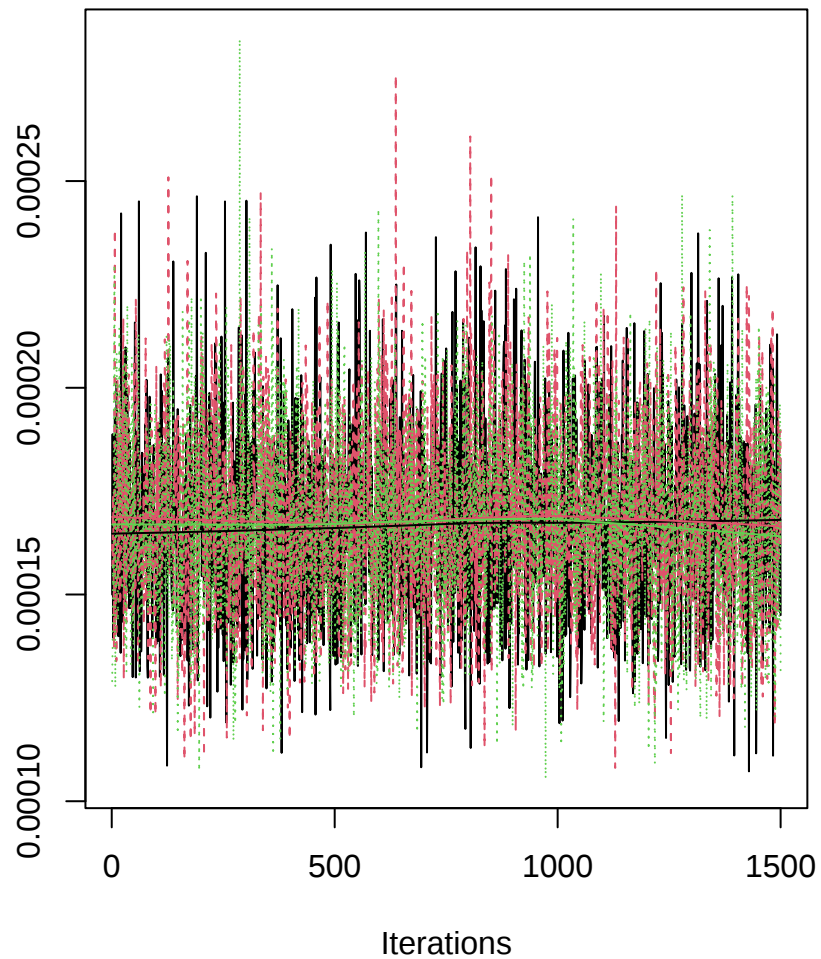
1849 - IFR[4]



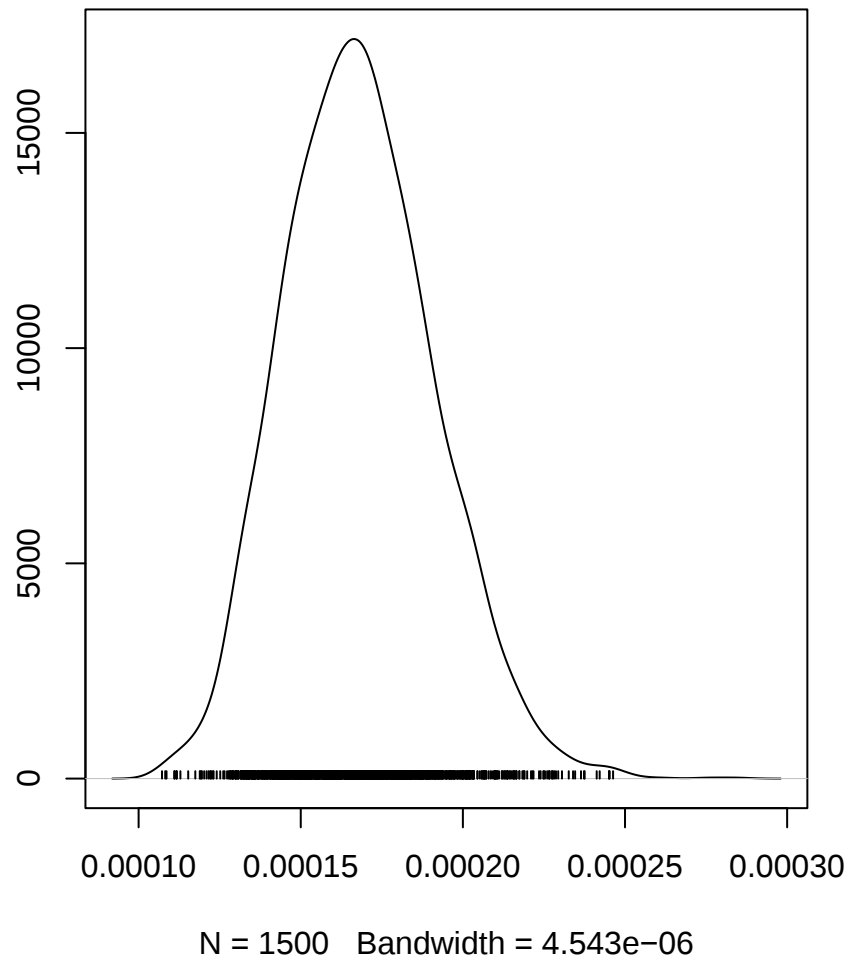
1849 - IFR[4]



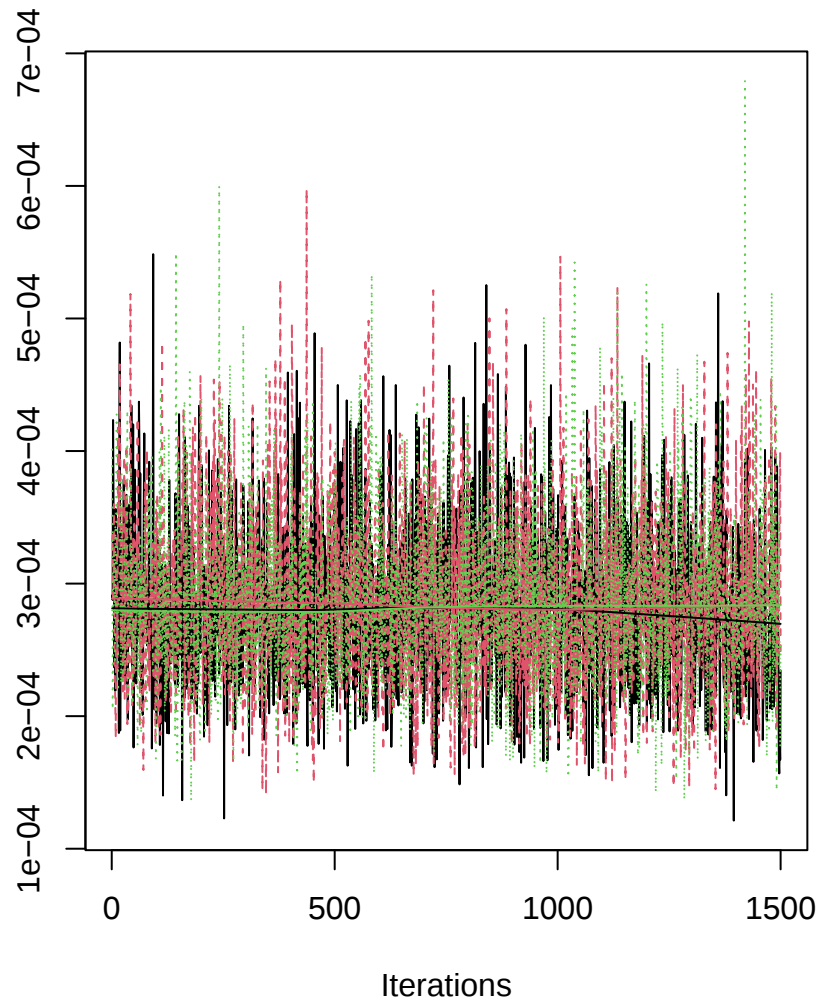
1849 - IFR[5]



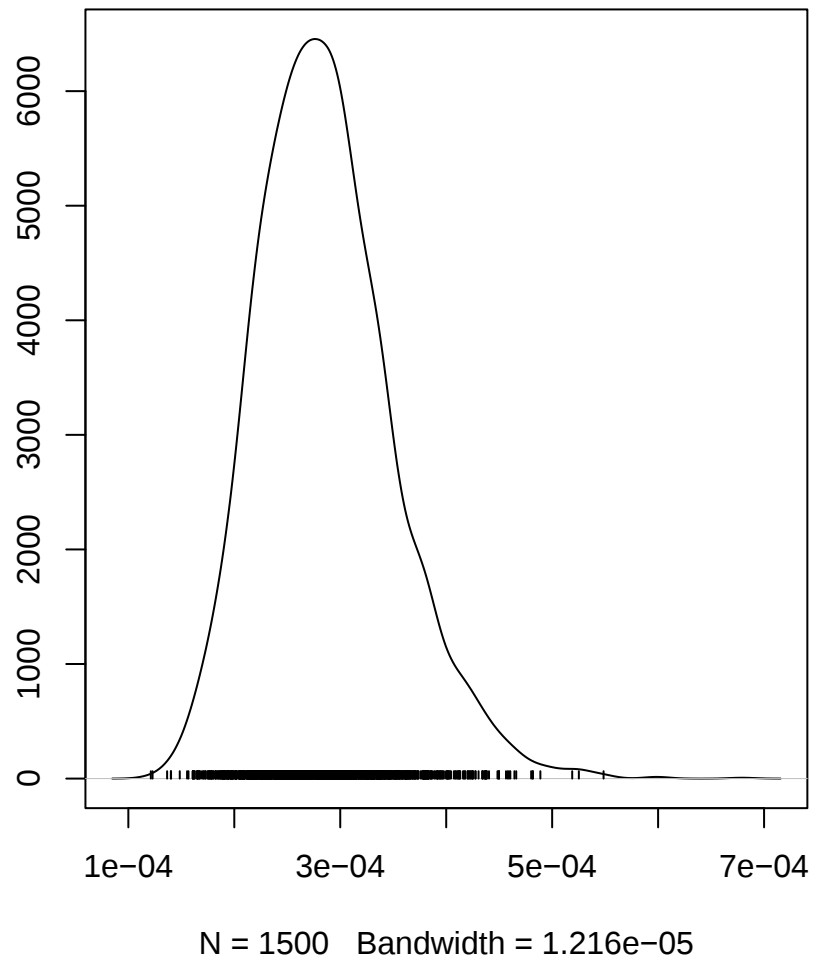
1849 - IFR[5]



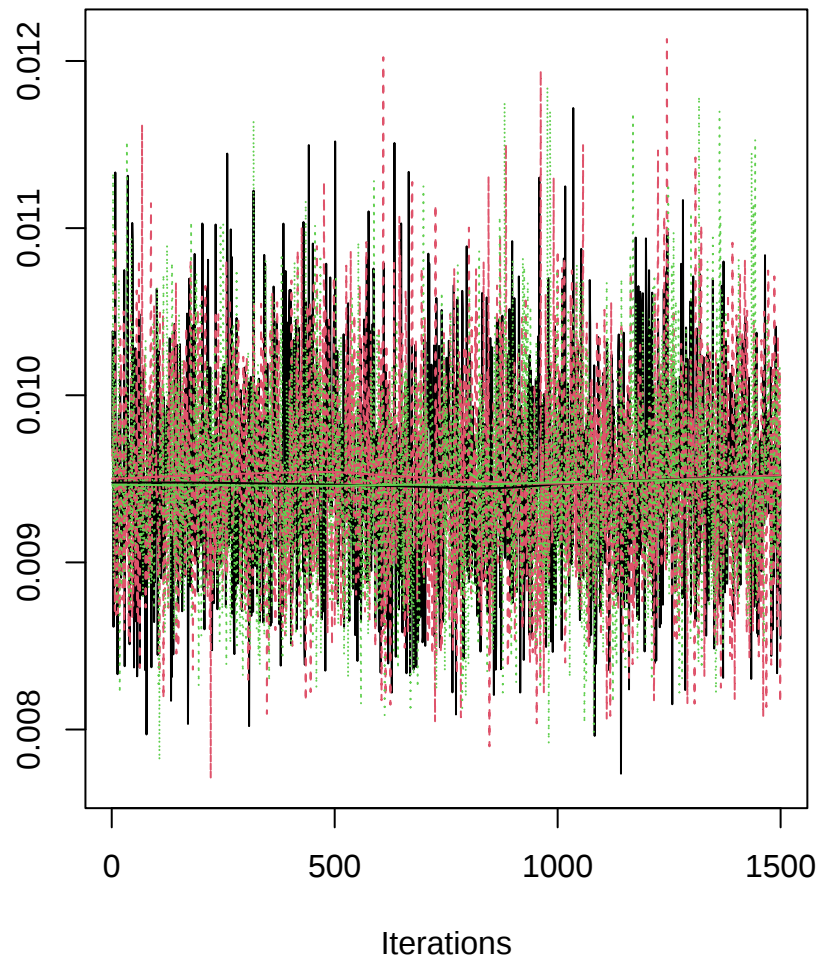
1849 - IFR[6]



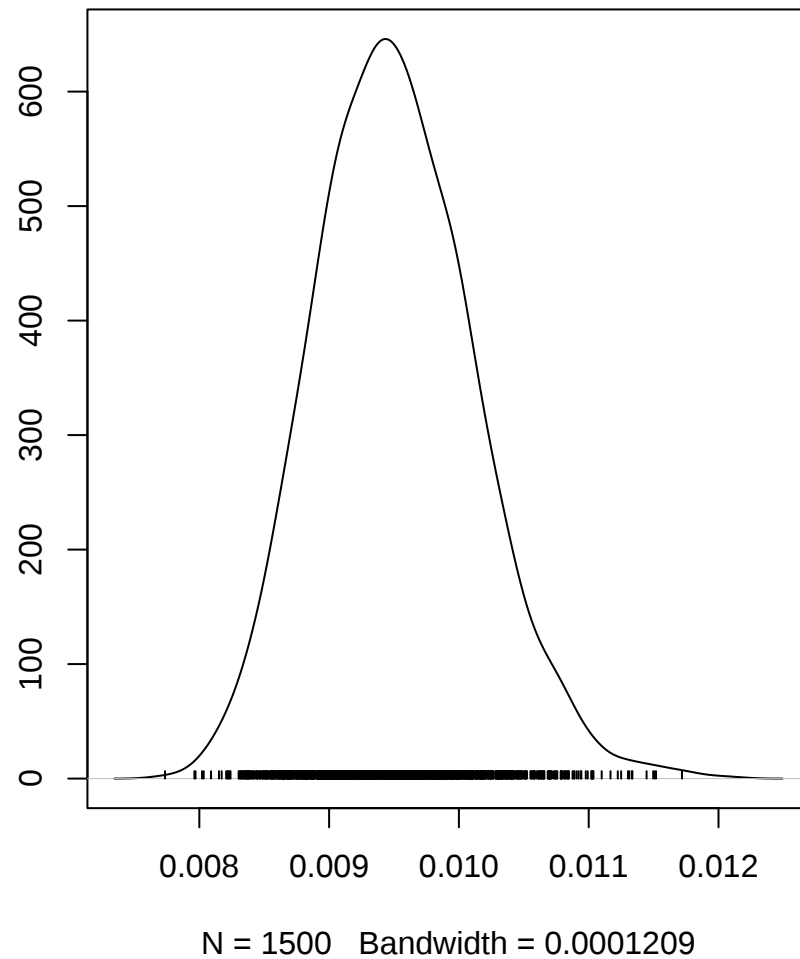
1849 - IFR[6]



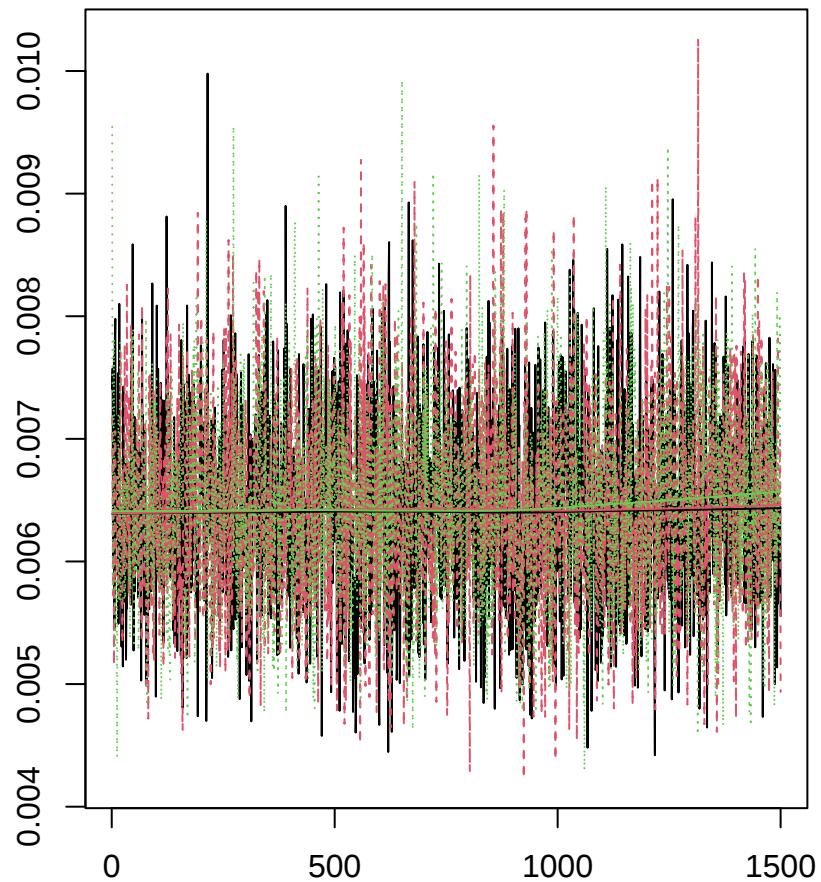
1849 - IHR[1]



1849 - IHR[1]

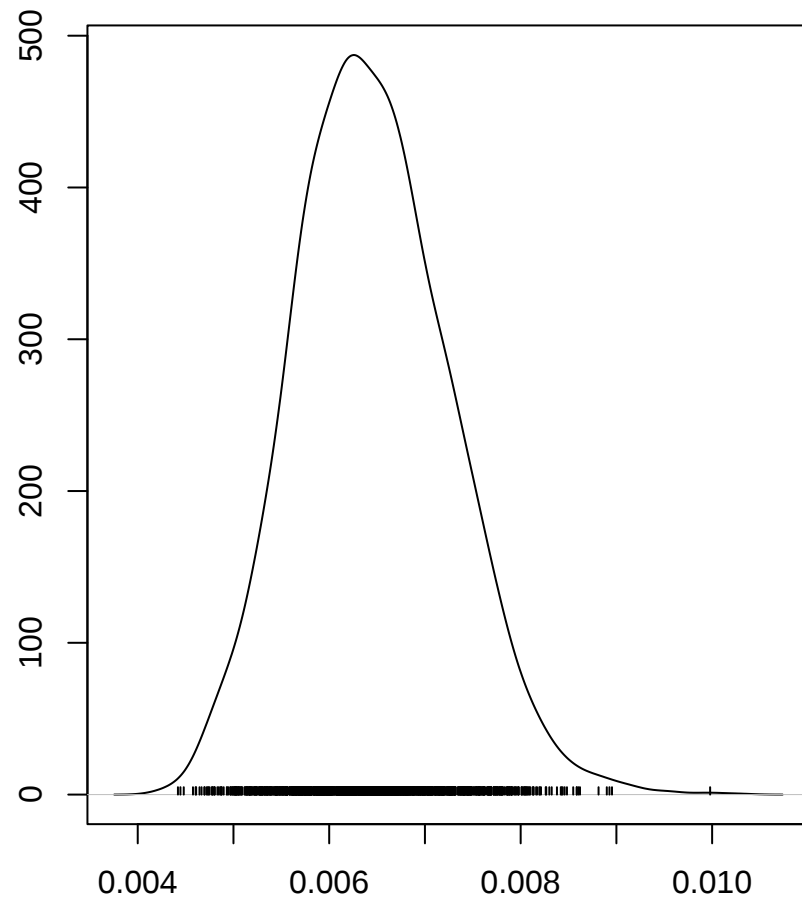


1849 - IHR[2]



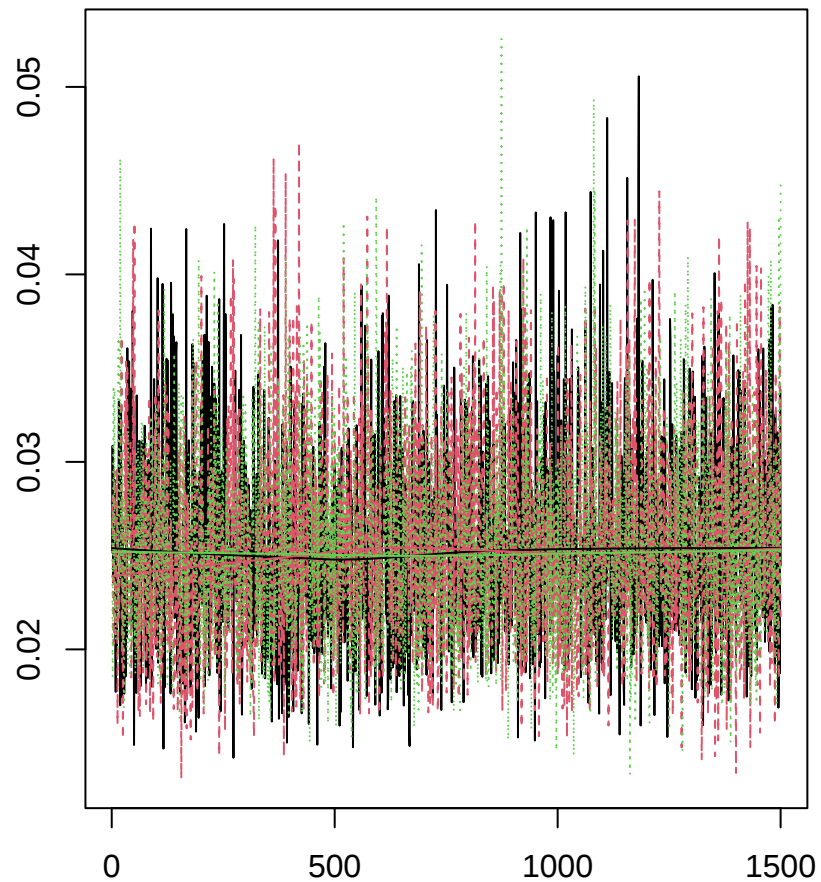
Iterations

1849 - IHR[2]



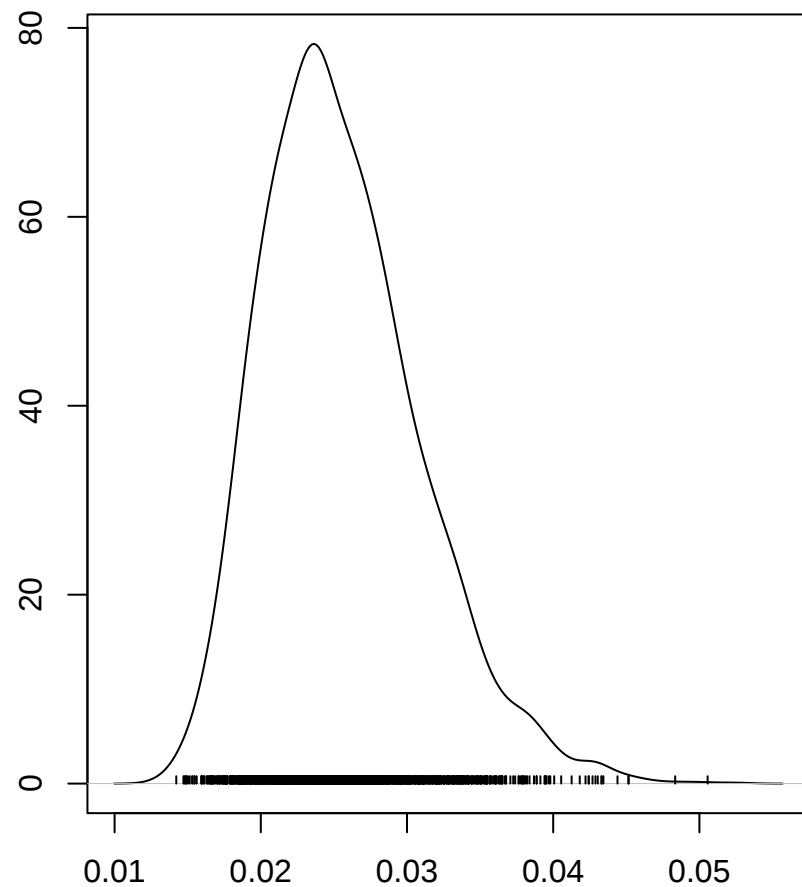
N = 1500 Bandwidth = 0.0001584

1849 - IHR[3]



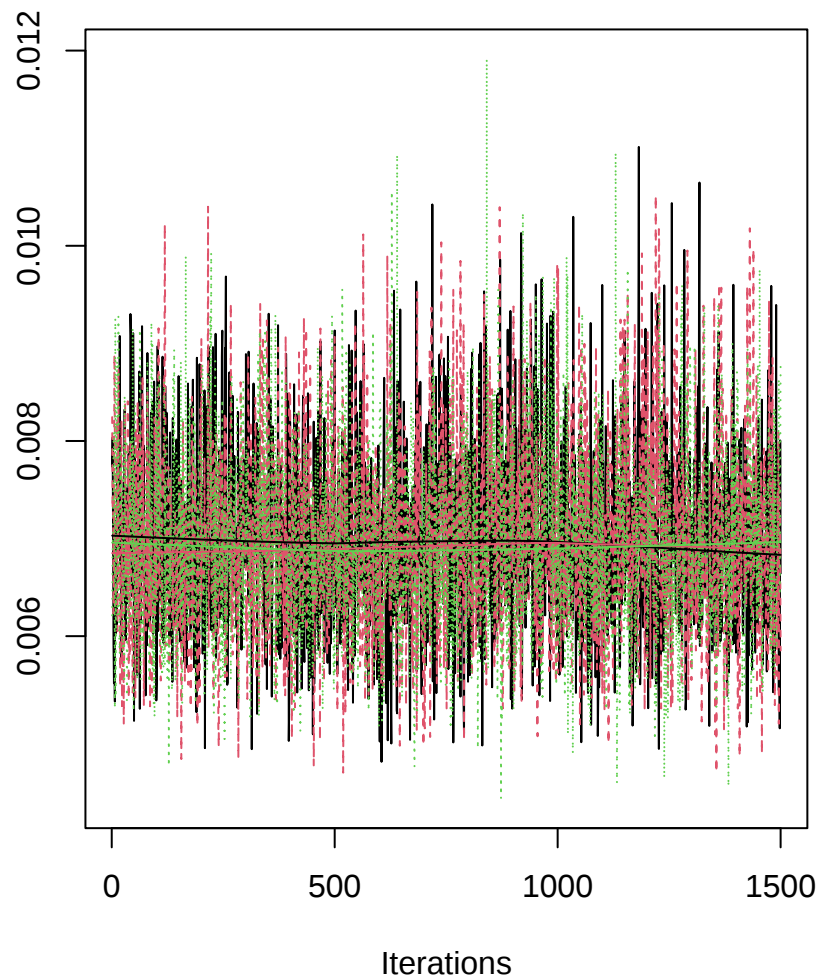
Iterations

1849 - IHR[3]

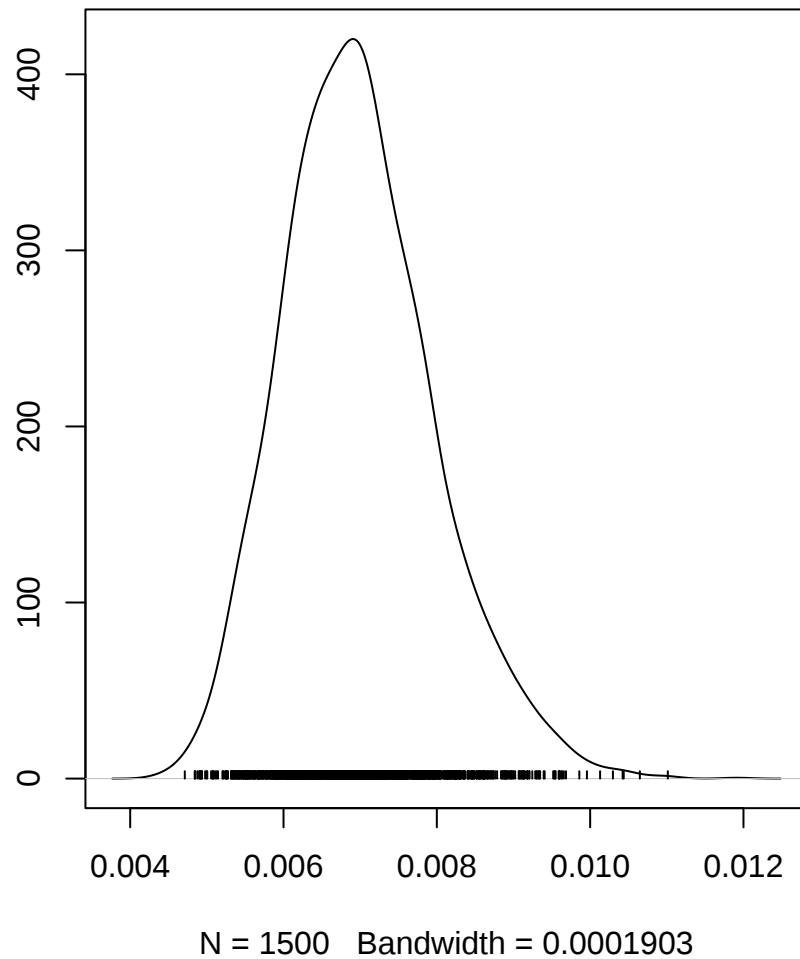


N = 1500 Bandwidth = 0.001046

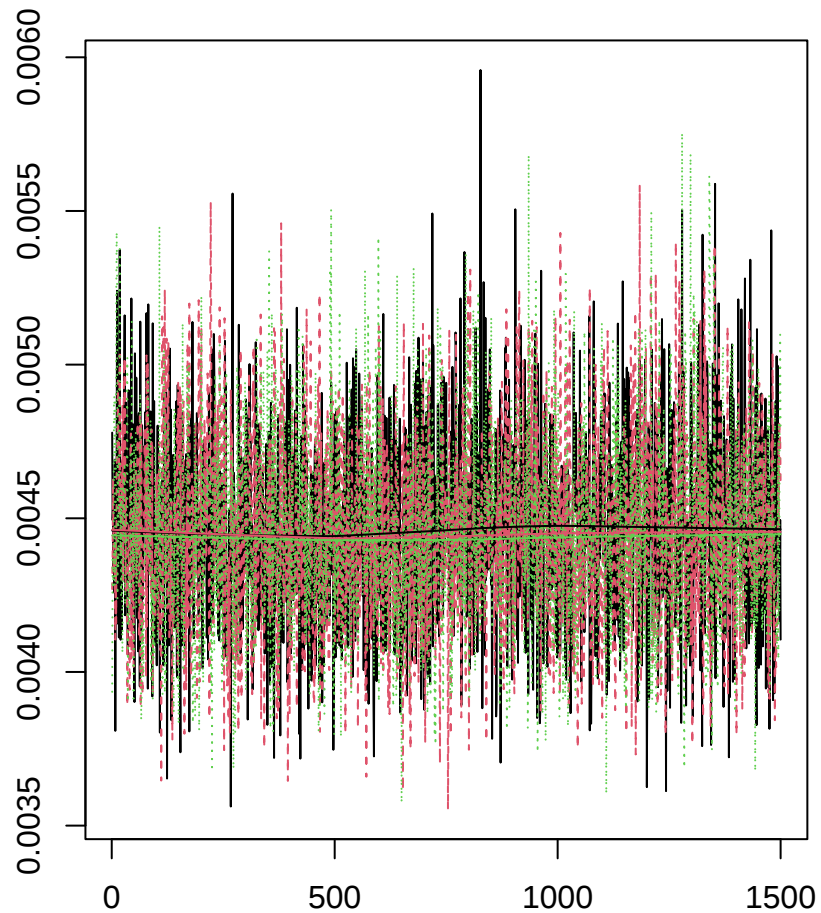
1849 - IHR[4]



1849 - IHR[4]

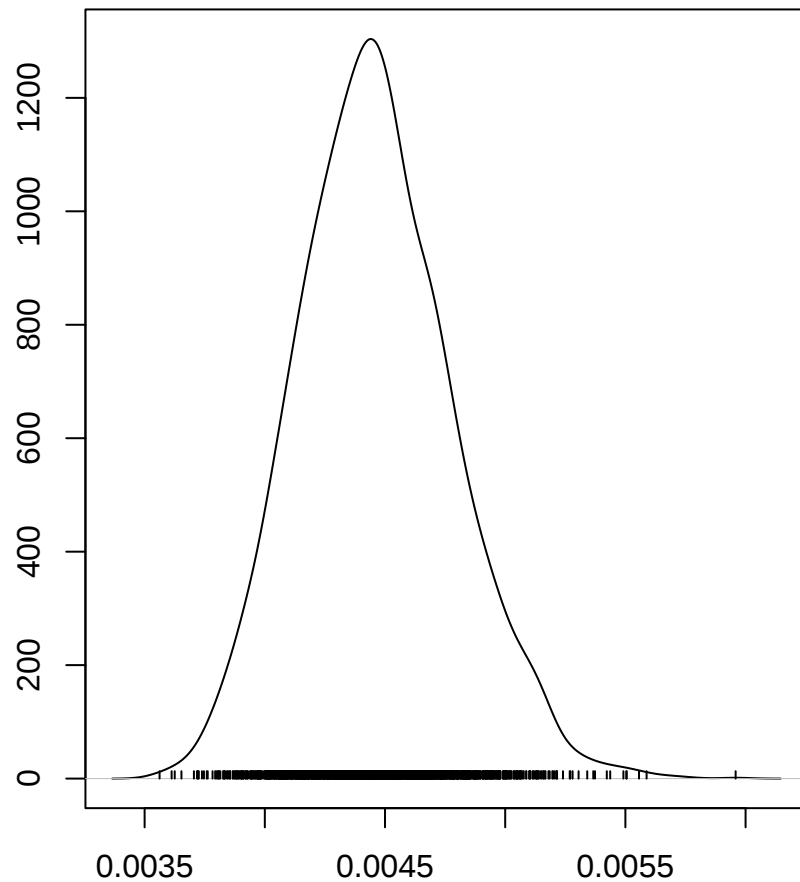


1849 - IHR[5]



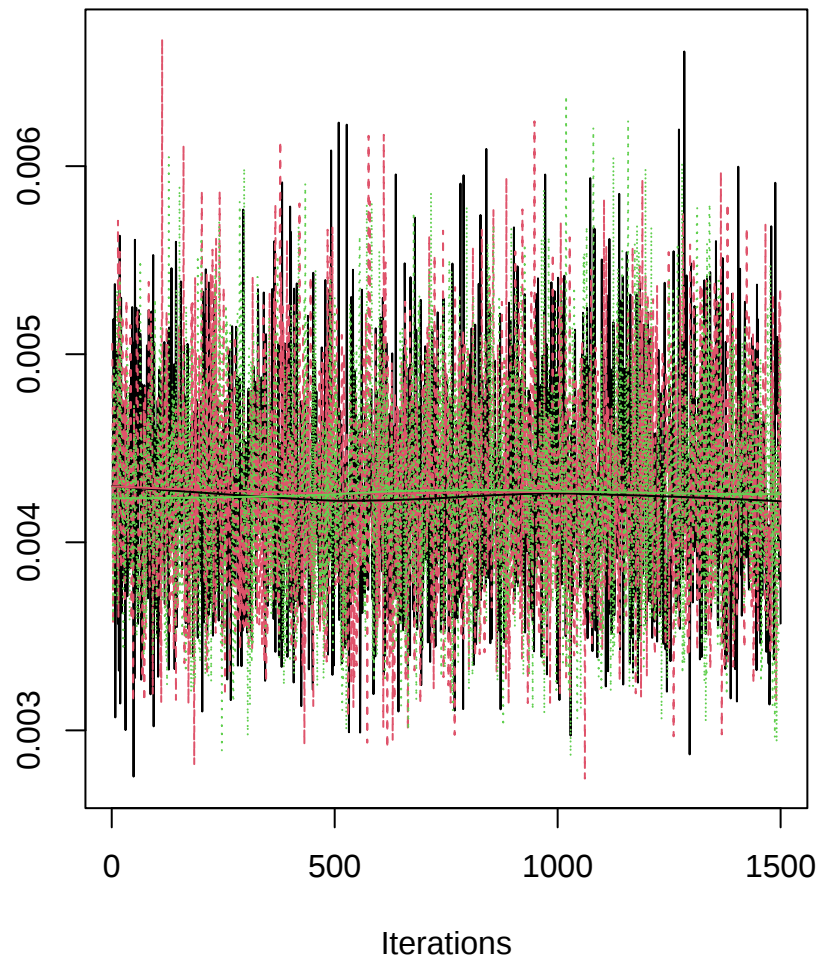
Iterations

1849 - IHR[5]

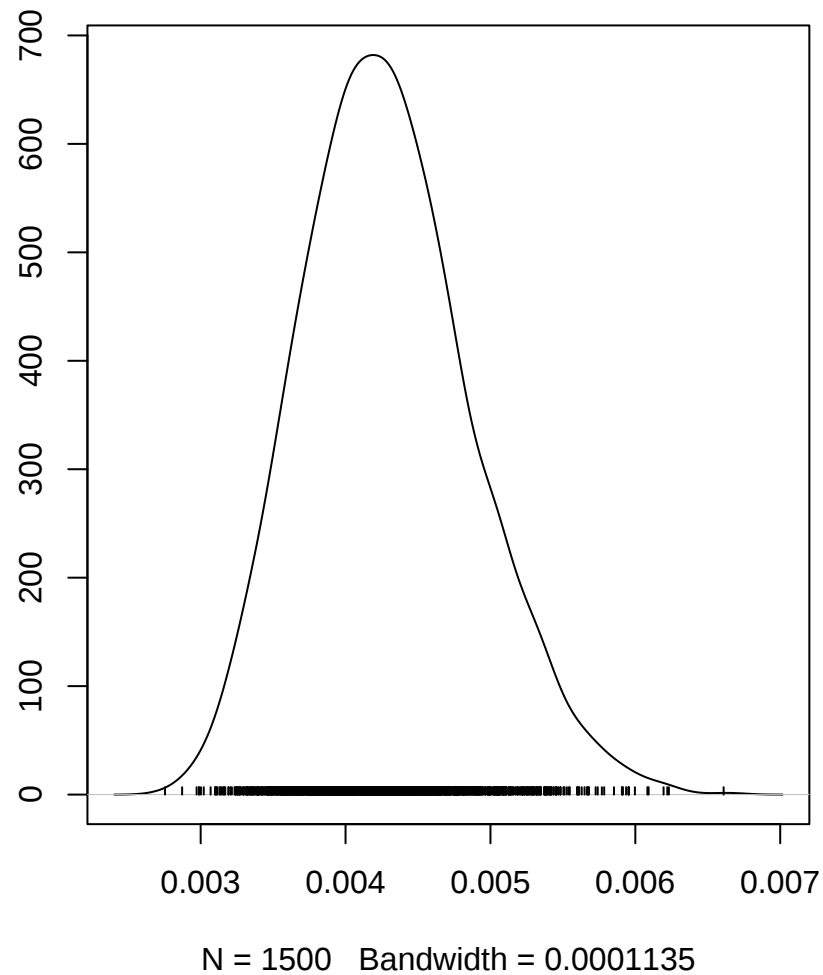


N = 1500 Bandwidth = 6.24e-05

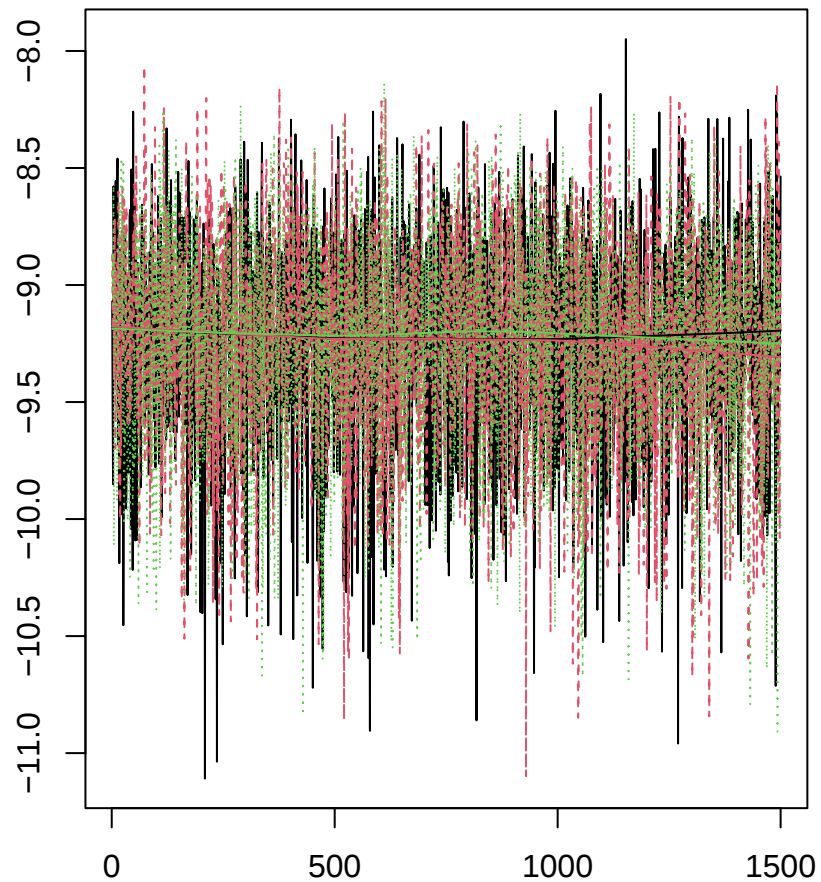
1849 - IHR[6]



1849 - IHR[6]

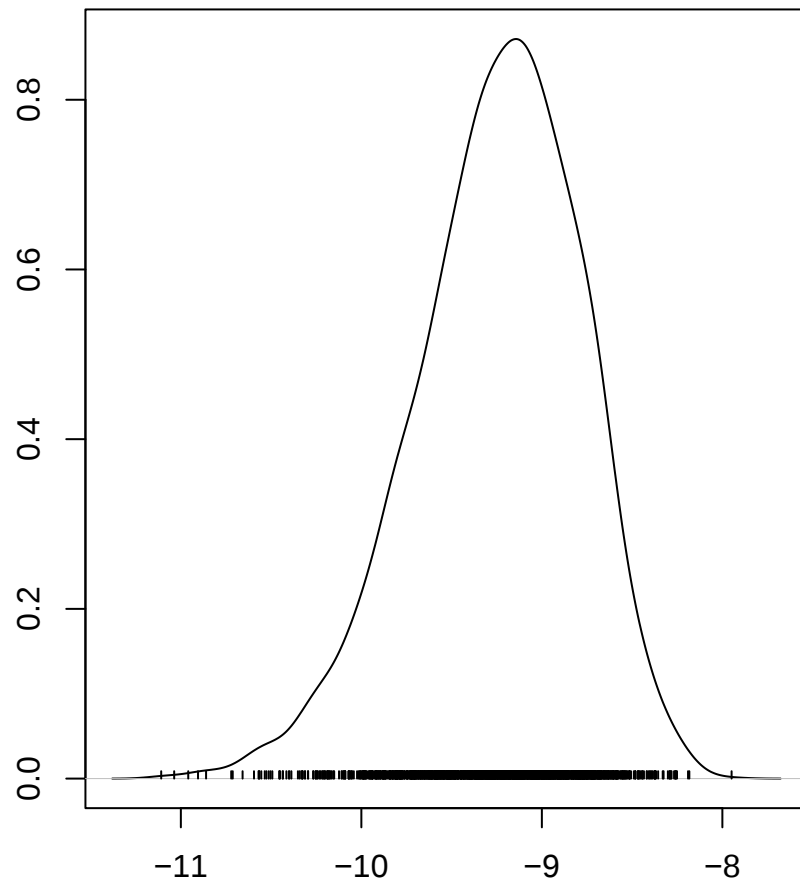


1849 – beta.time[1]



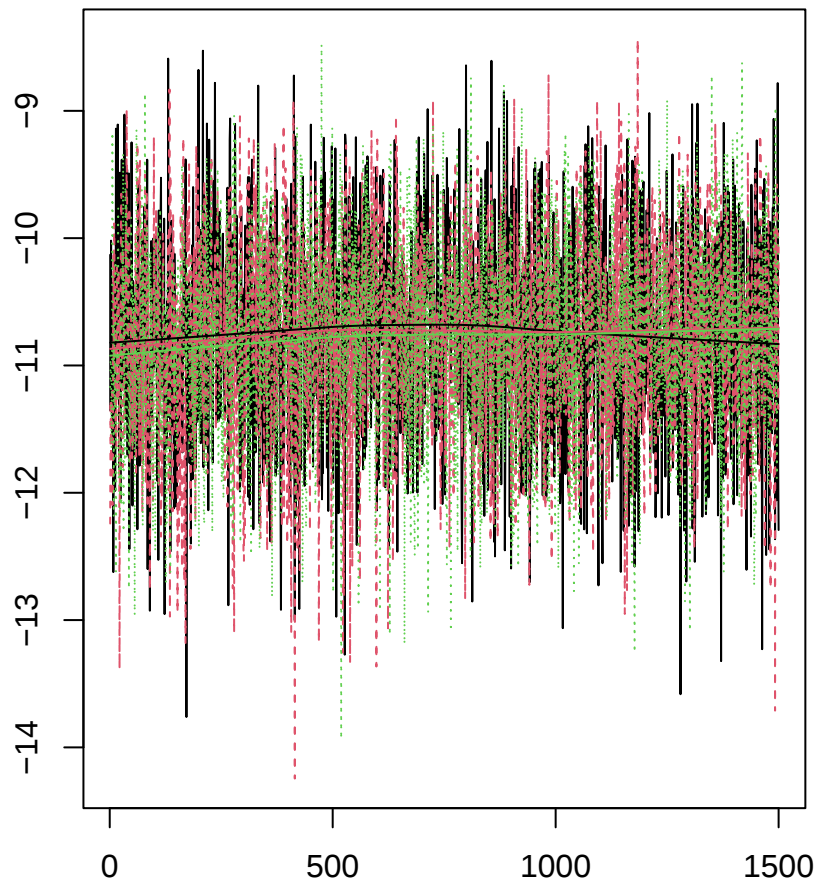
Iterations

1849 – beta.time[1]



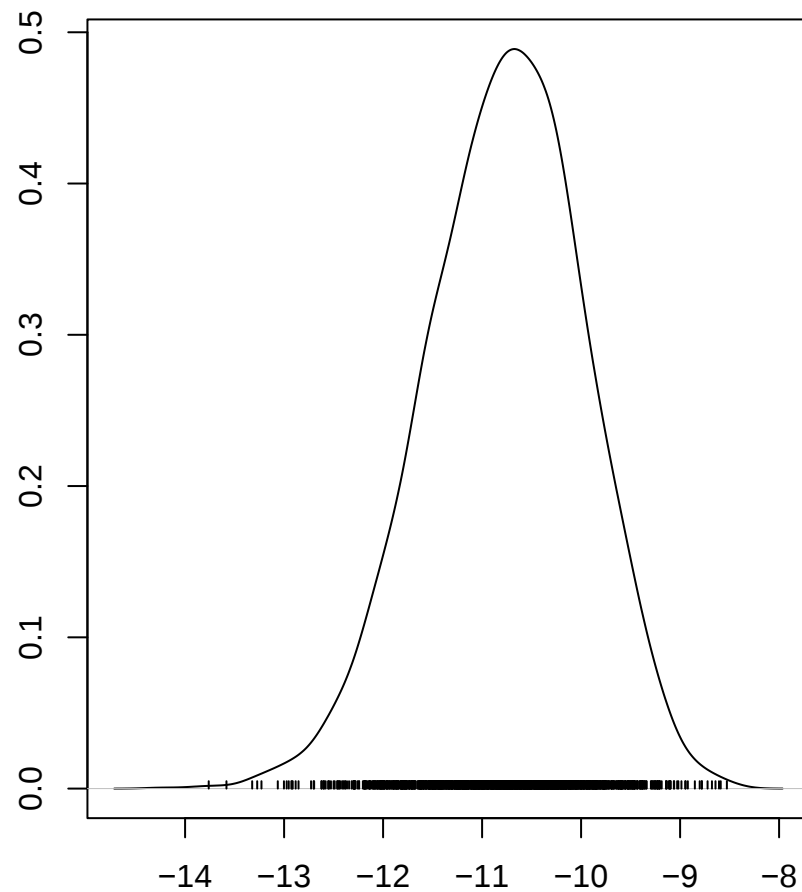
N = 1500 Bandwidth = 0.09054

1849 – beta.time[2]



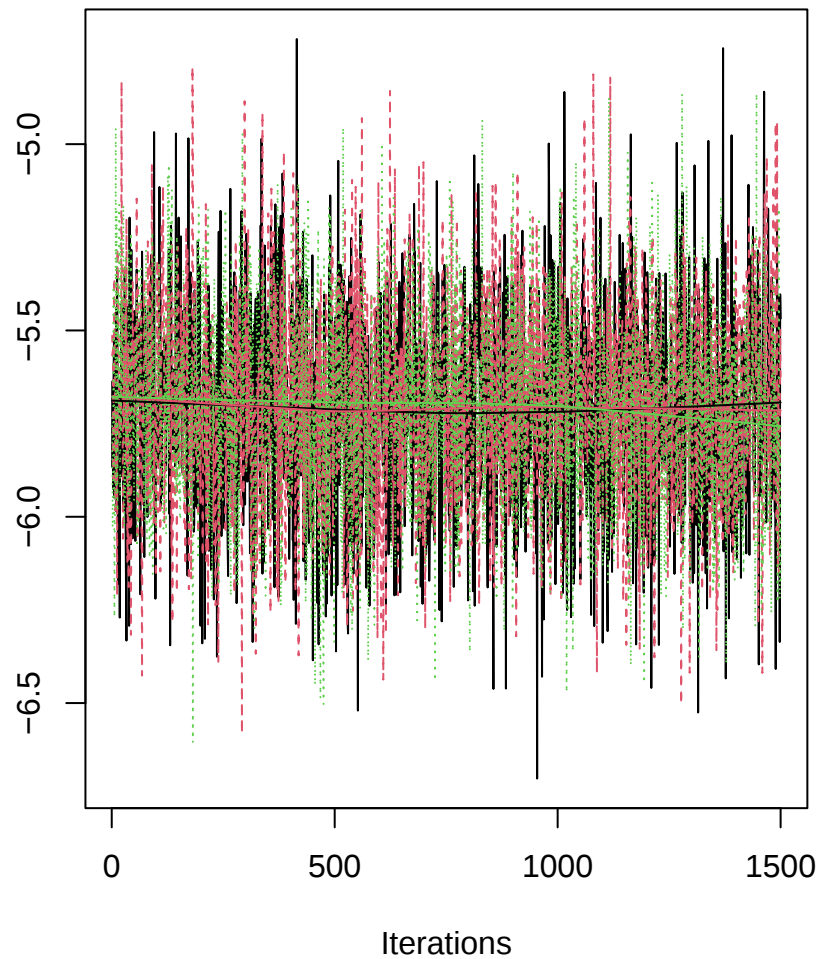
Iterations

1849 – beta.time[2]

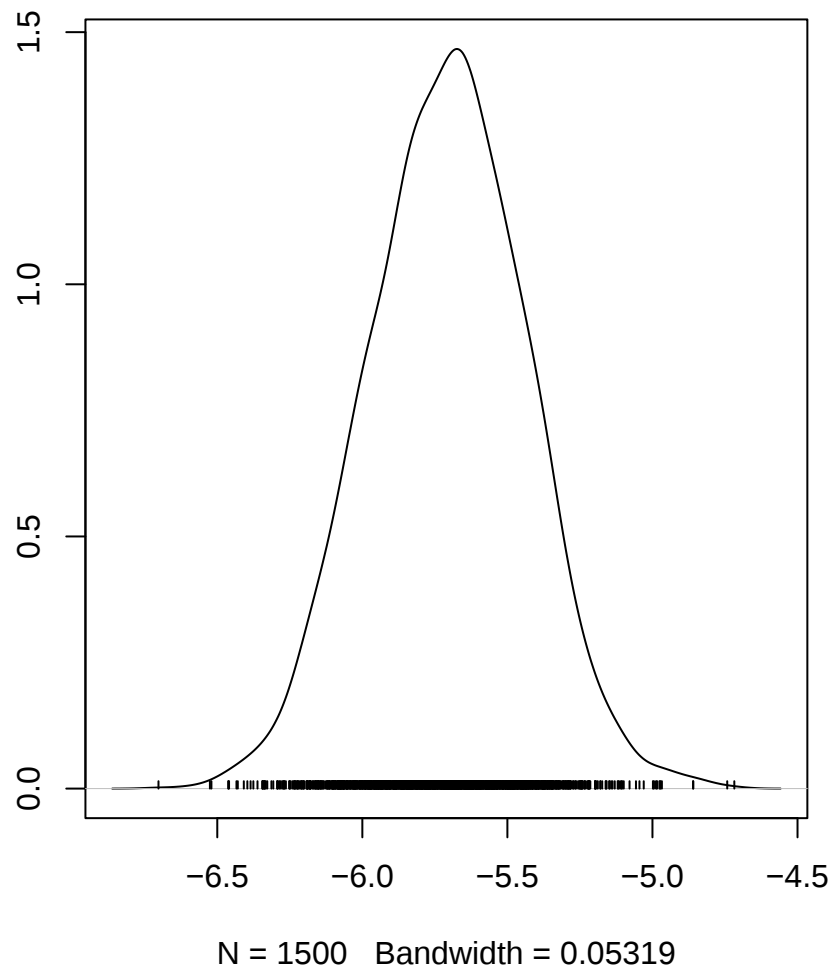


N = 1500 Bandwidth = 0.1571

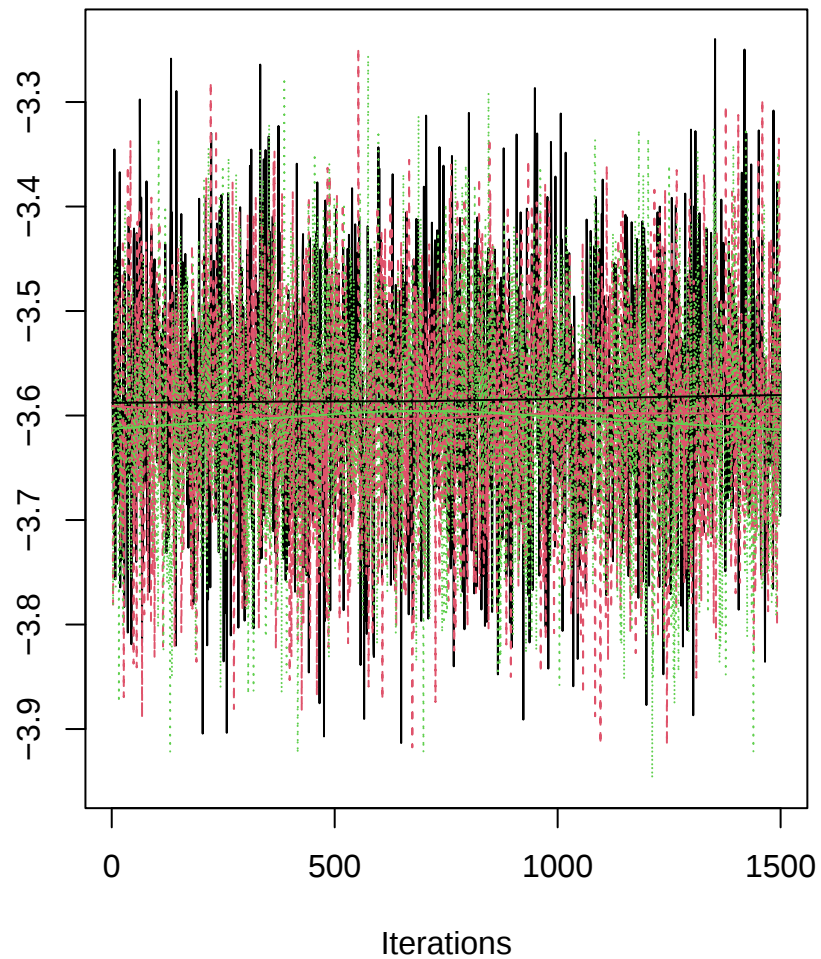
1849 – beta.time[3]



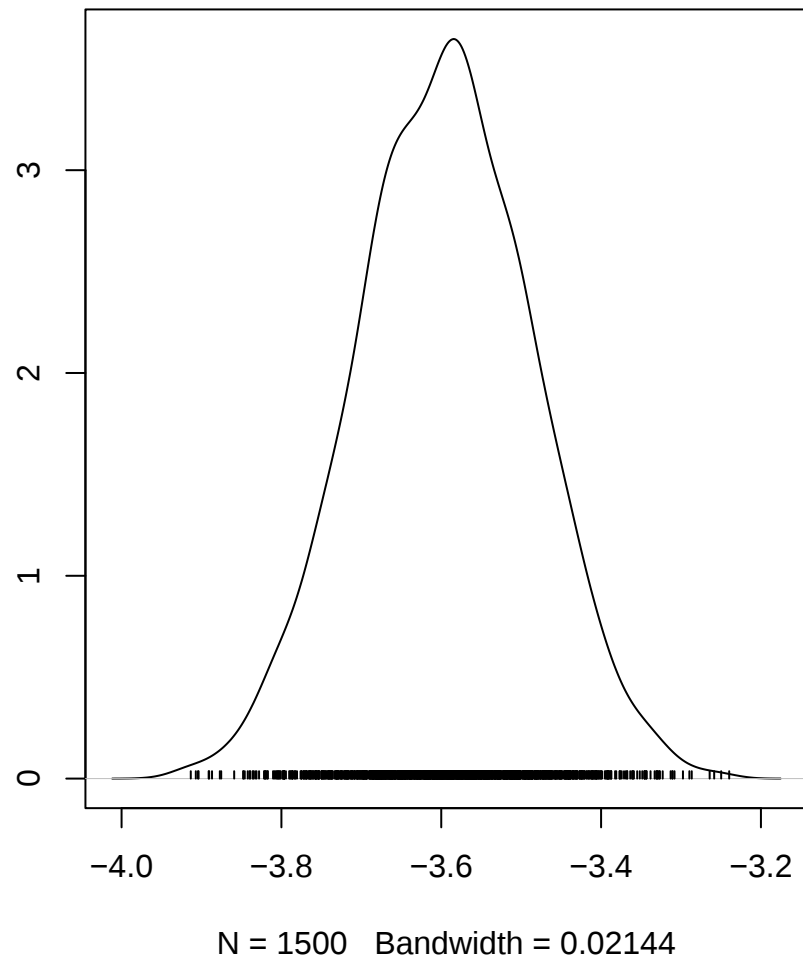
1849 – beta.time[3]



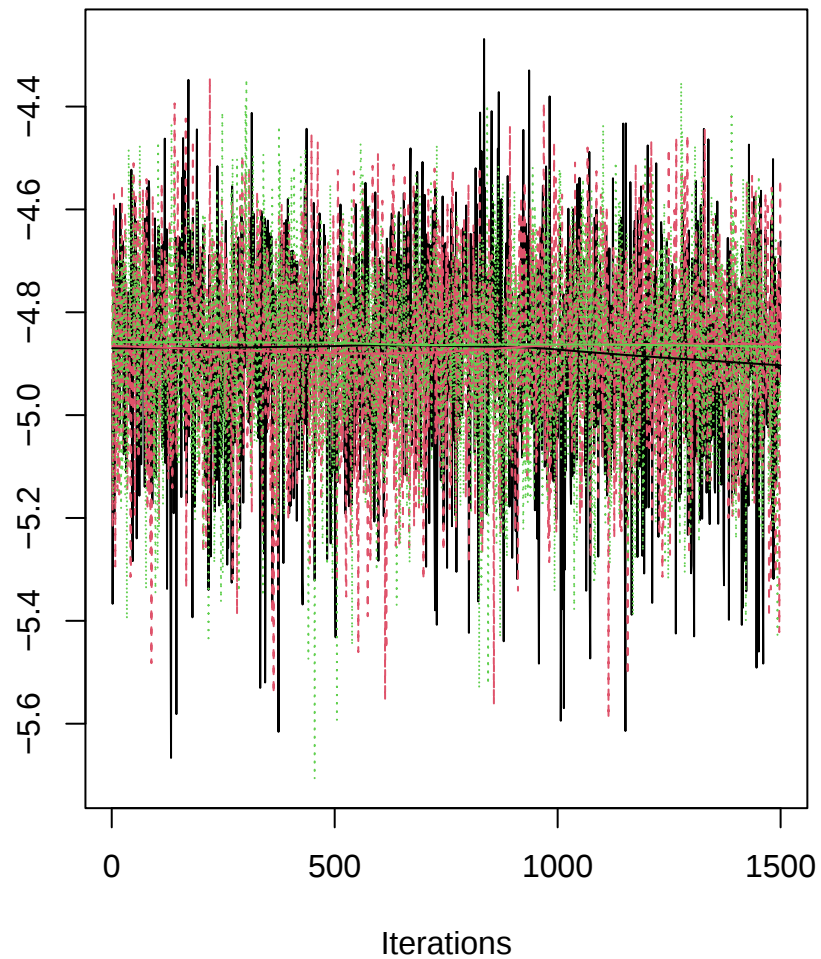
1849 – beta.time[4]



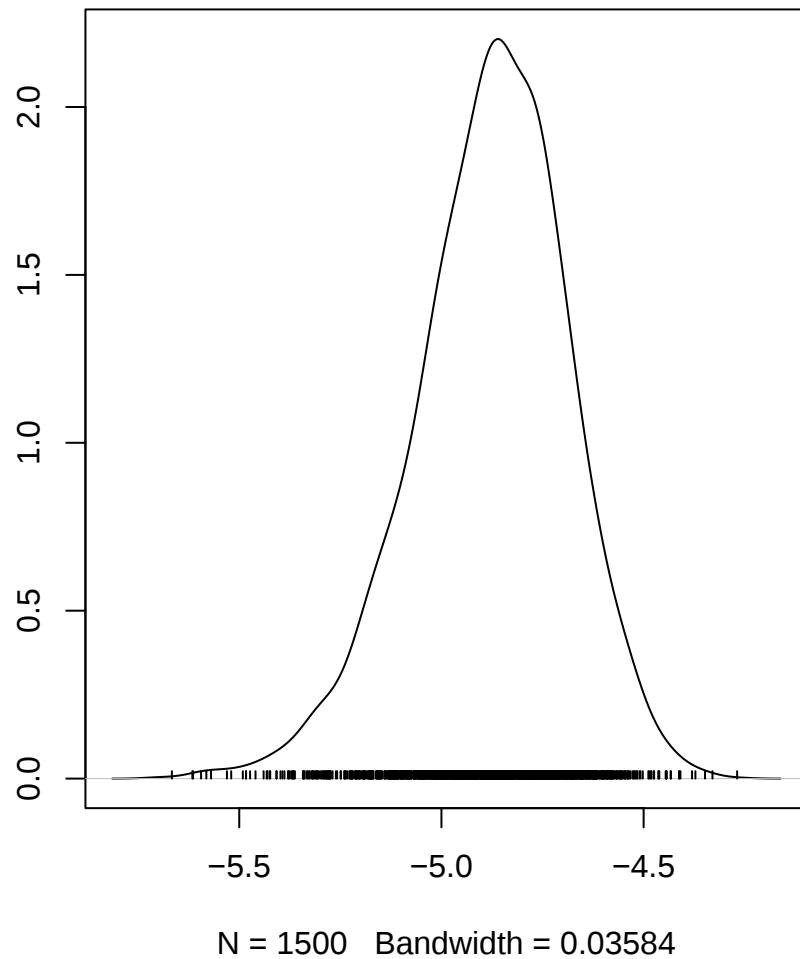
1849 – beta.time[4]



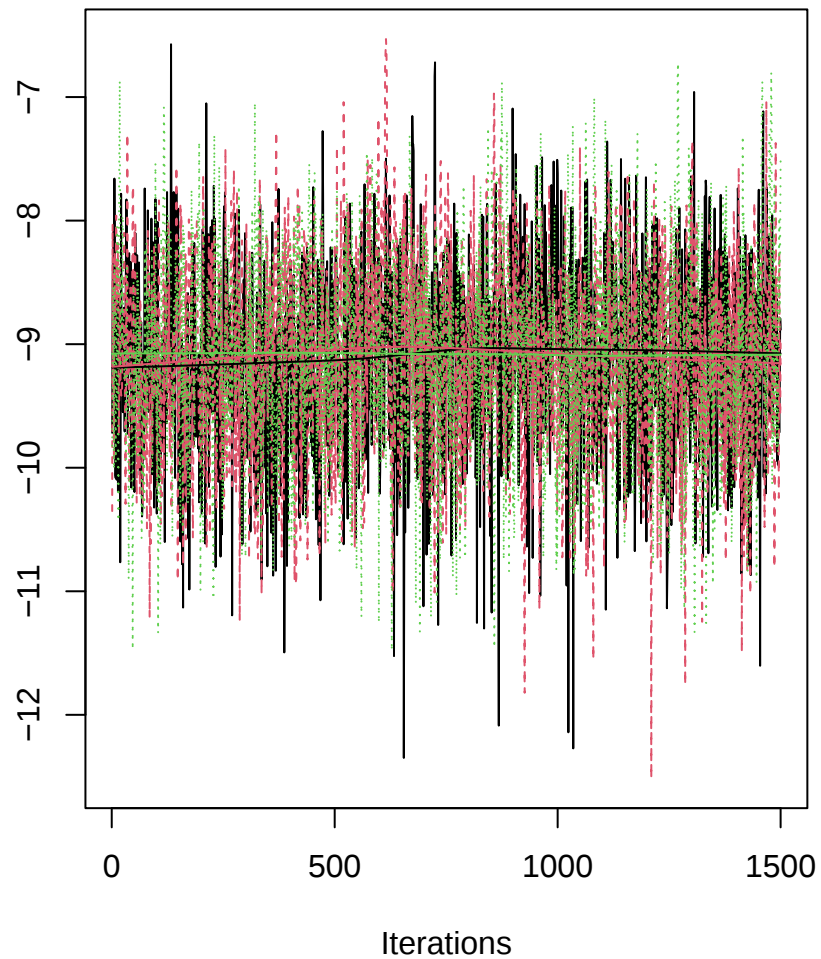
1849 – beta.time[5]



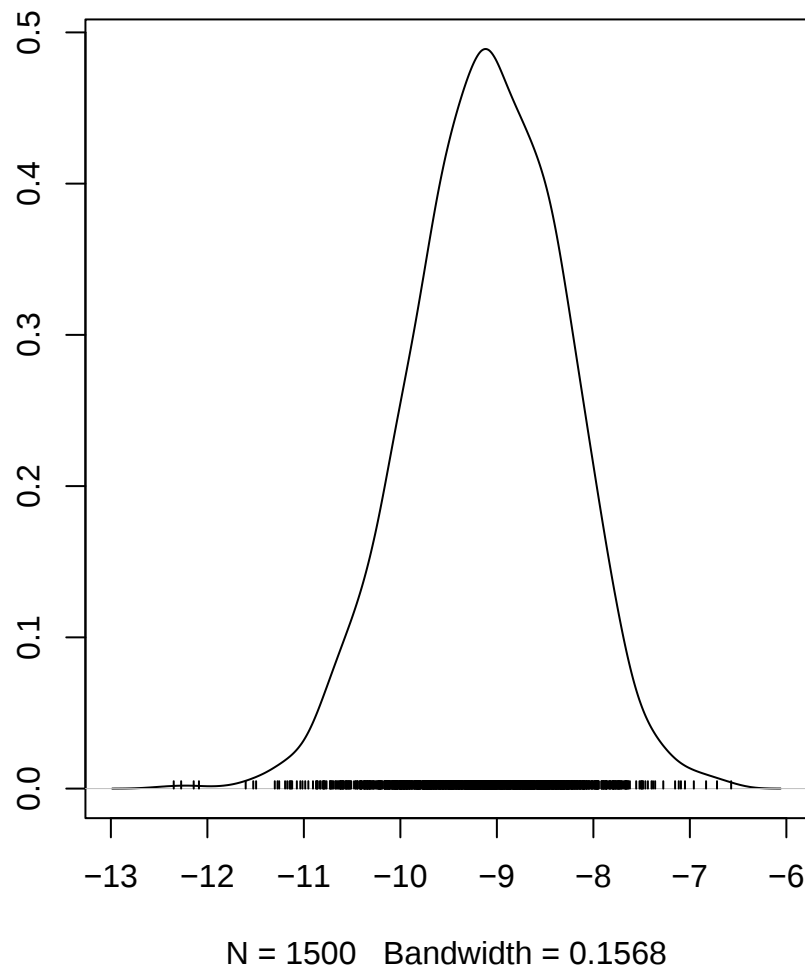
1849 – beta.time[5]



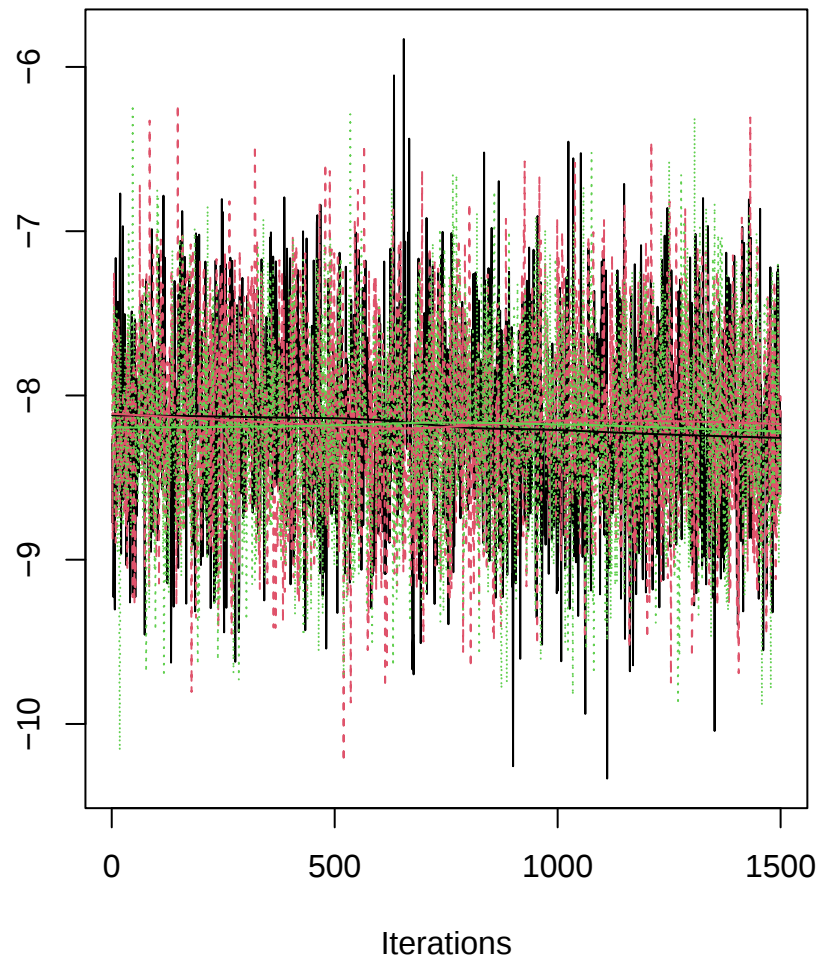
1849 – beta.time[6]



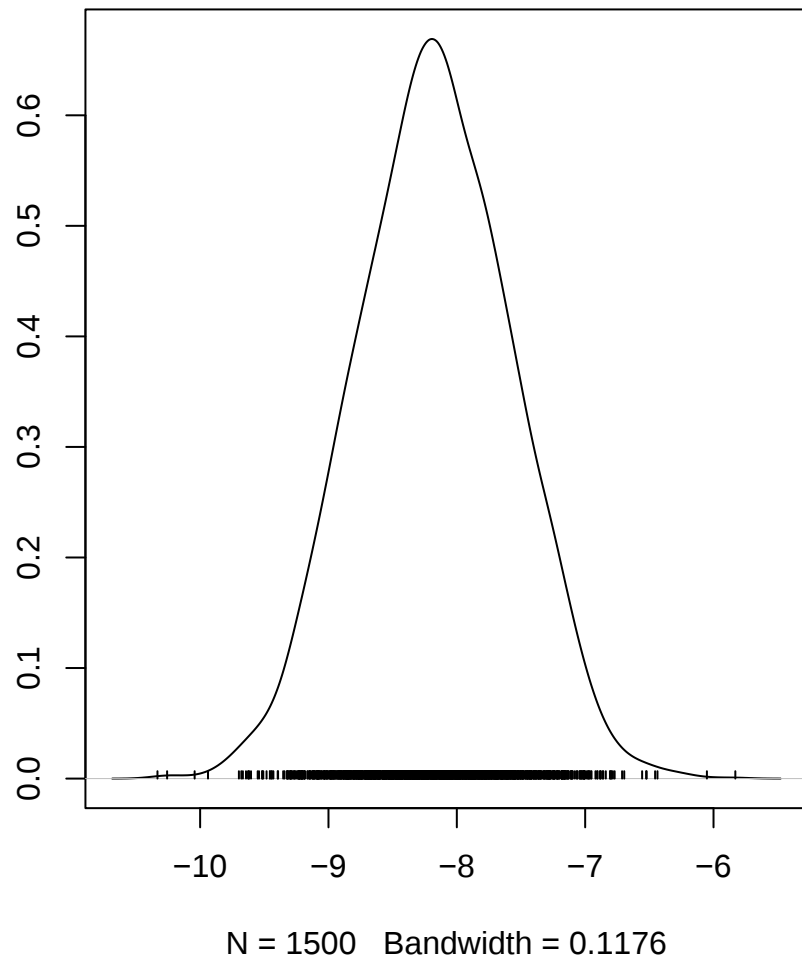
1849 – beta.time[6]



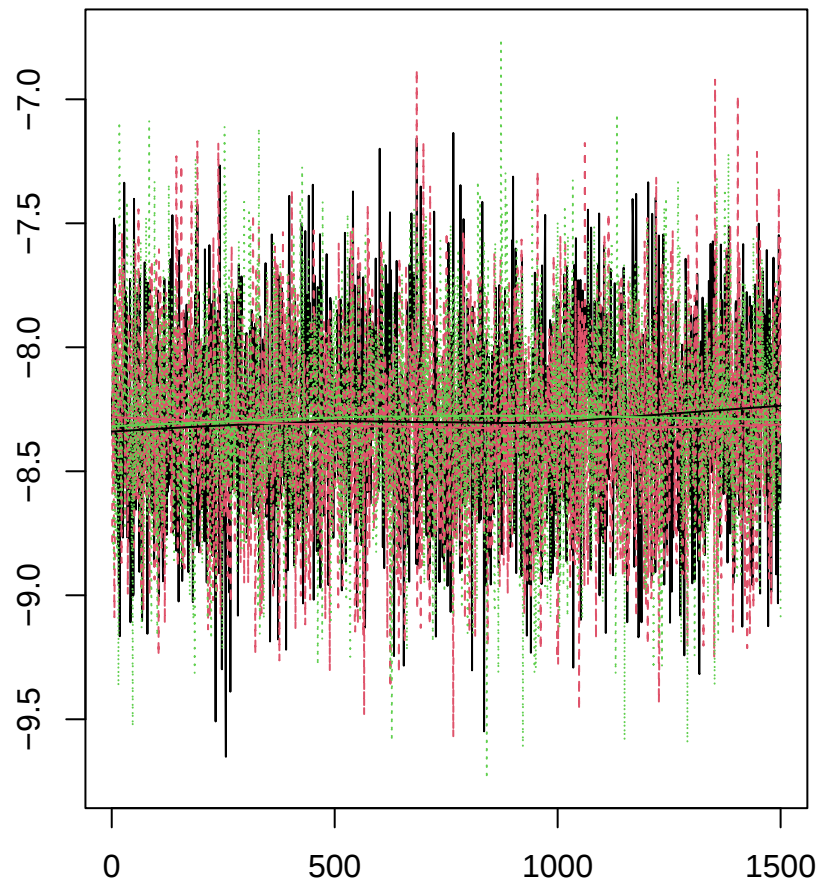
1849 – beta.time[7]



1849 – beta.time[7]

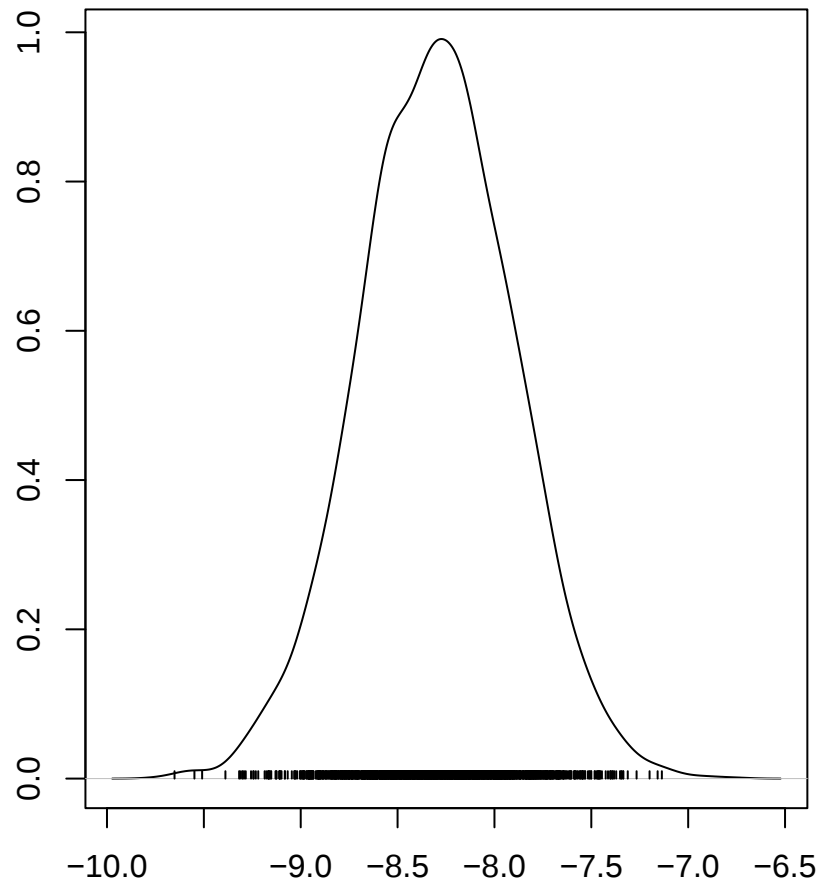


1849 – beta.time[8]



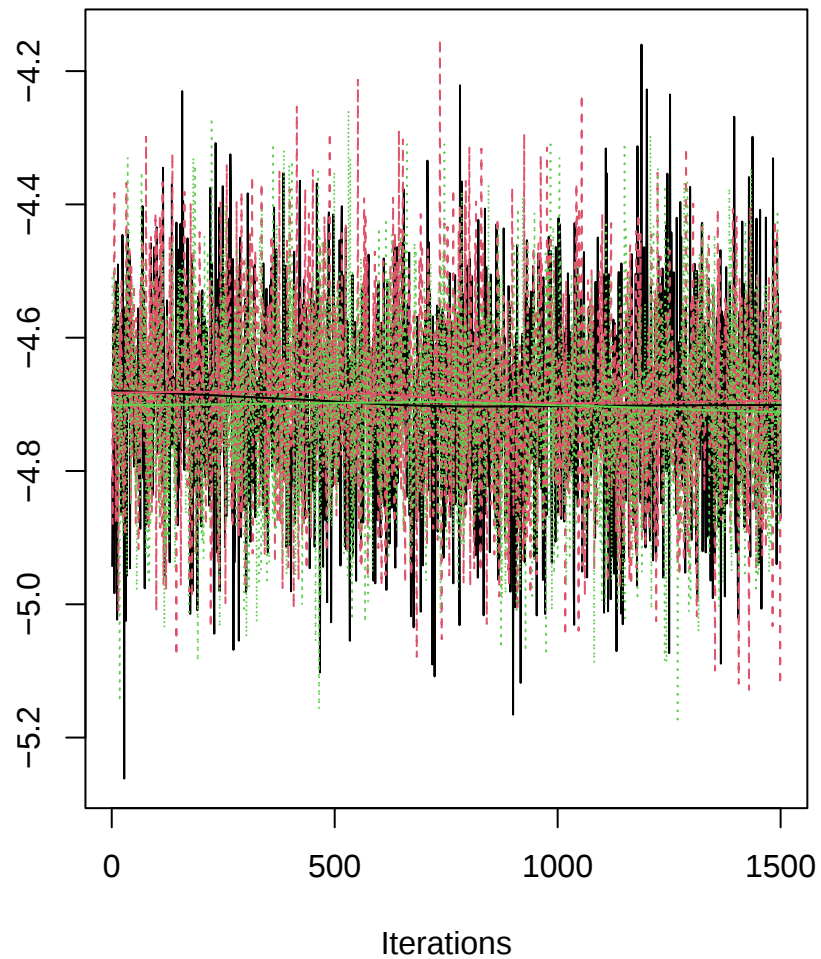
Iterations

1849 – beta.time[8]

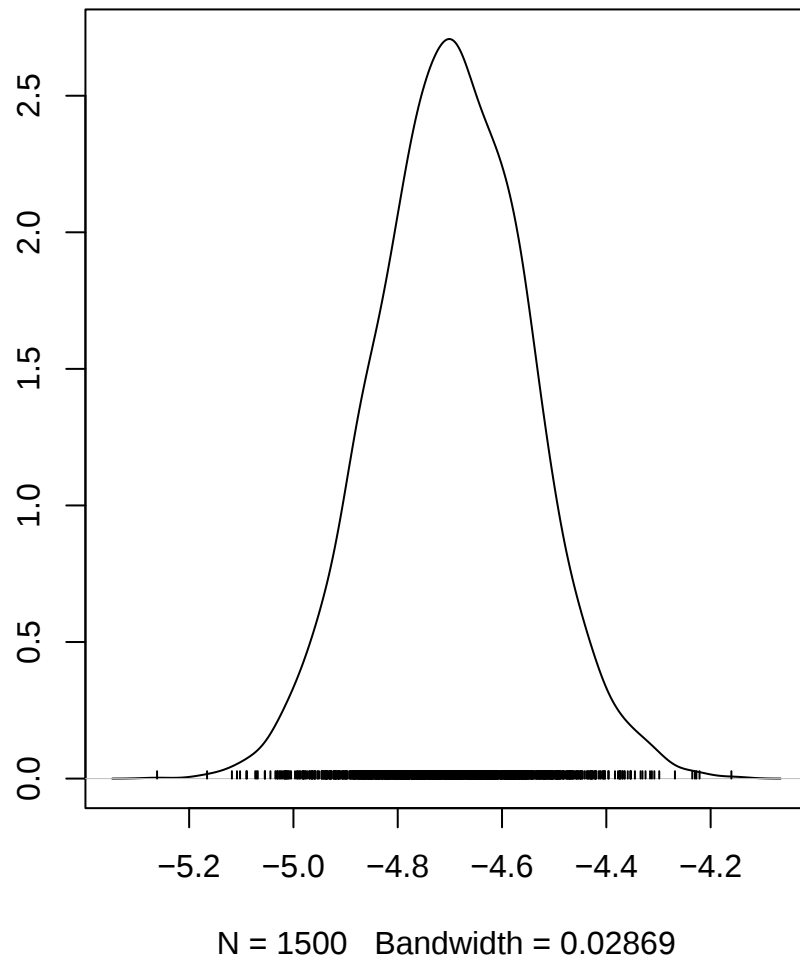


N = 1500 Bandwidth = 0.07803

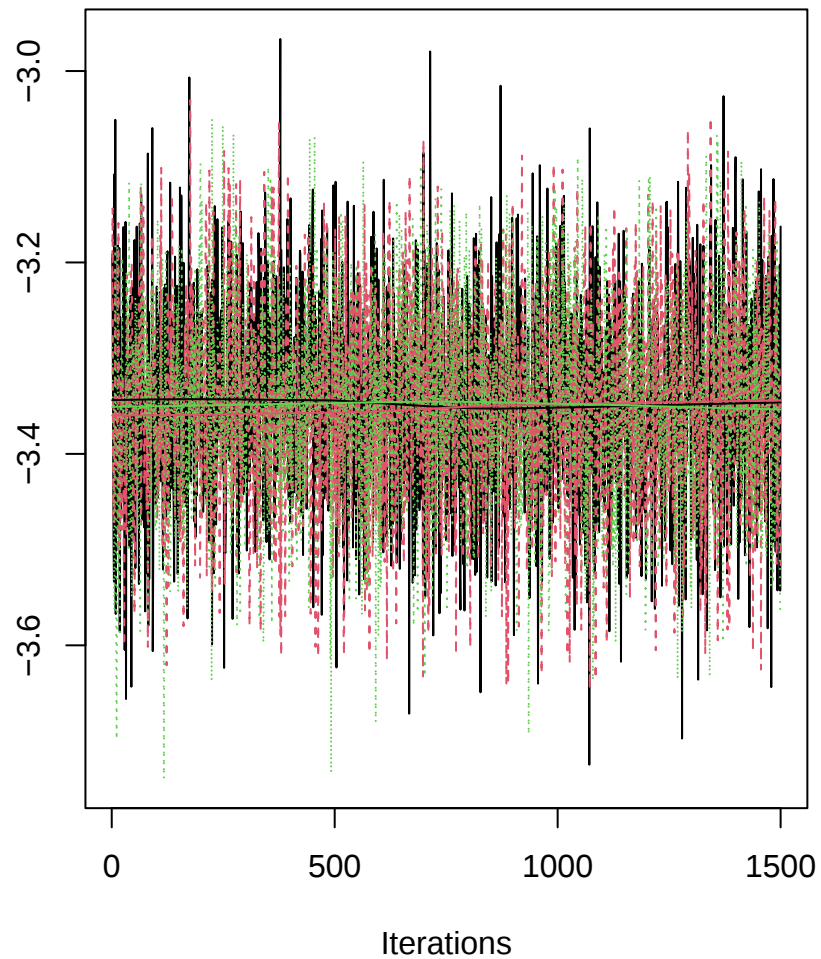
1849 – beta.time[9]



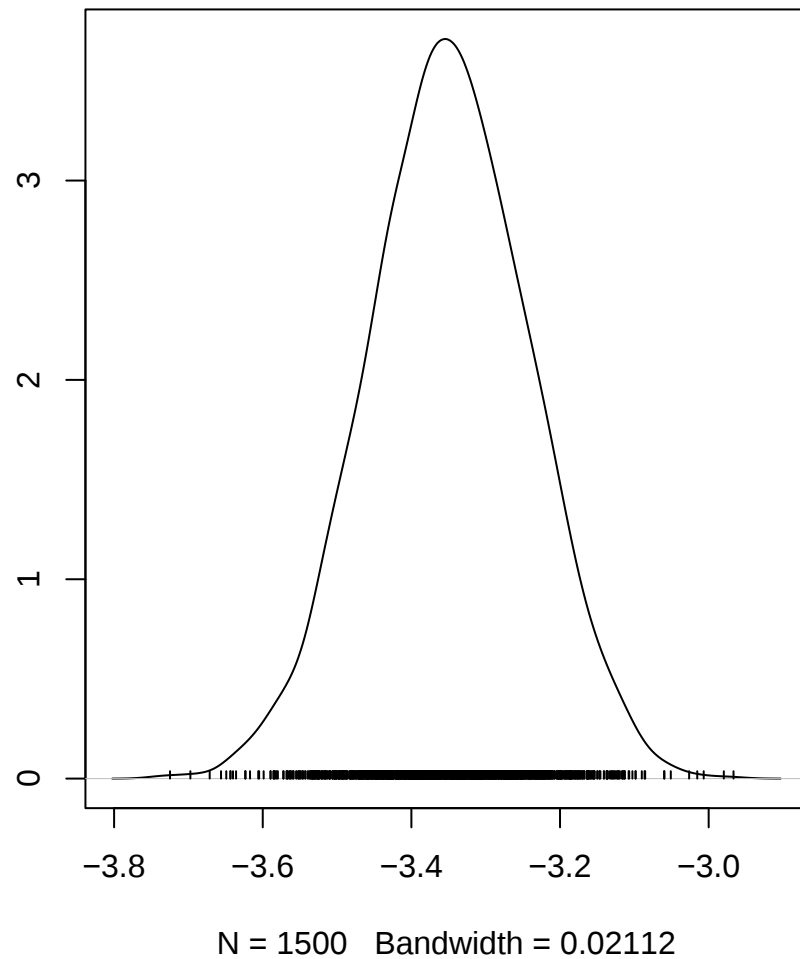
1849 – beta.time[9]



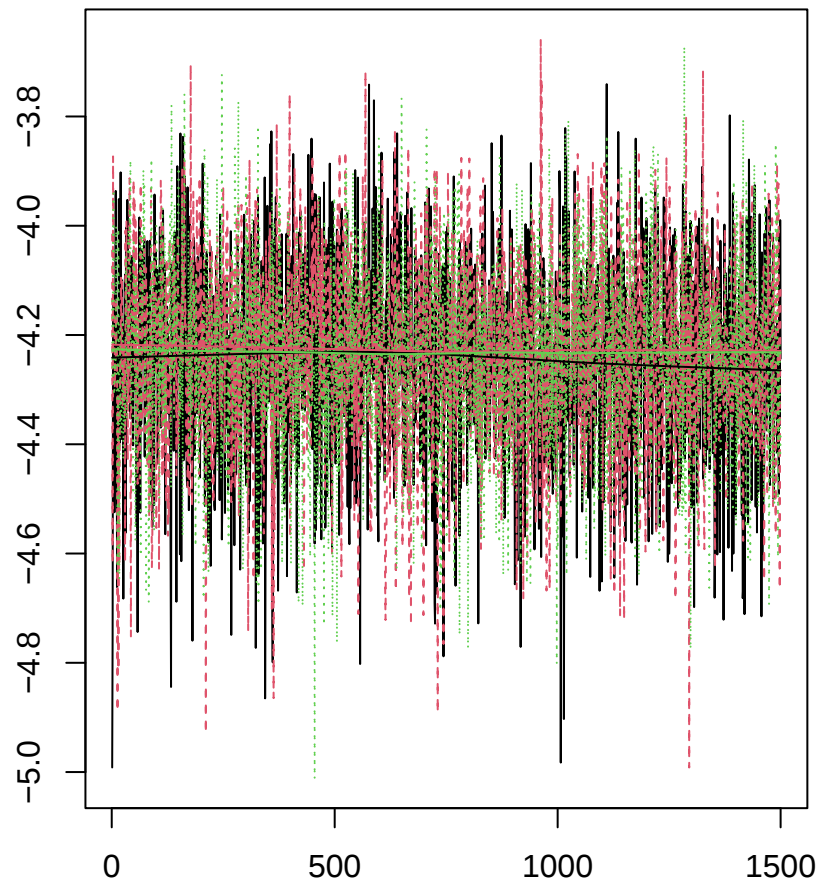
1849 - beta.time[10]



1849 - beta.time[10]

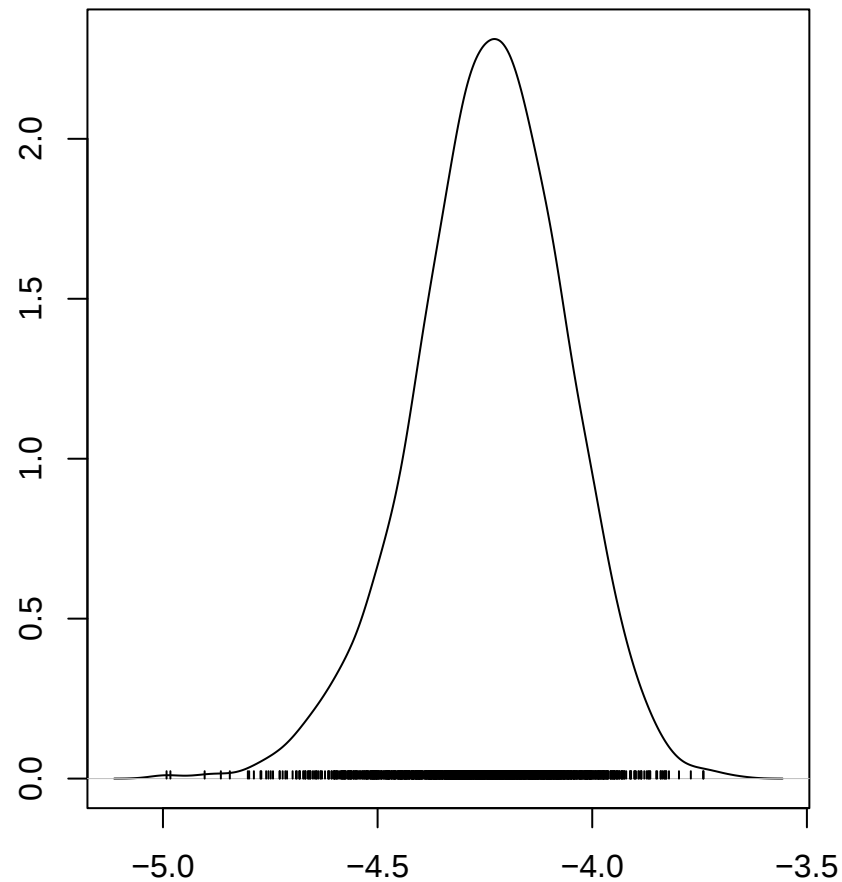


1849 - beta.time[11]



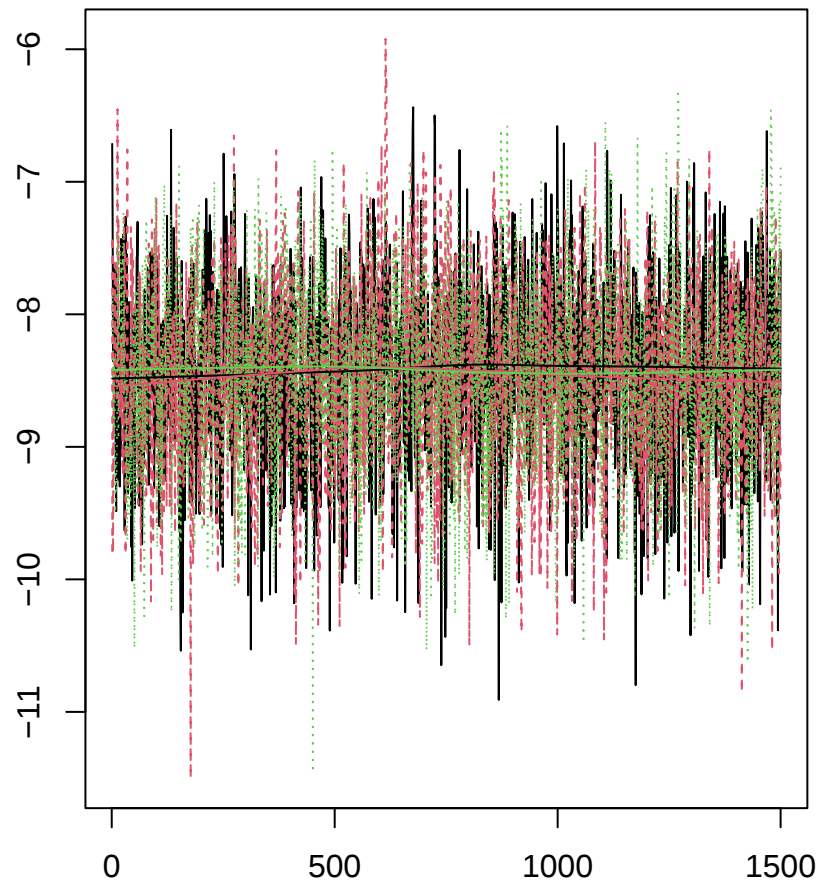
Iterations

1849 - beta.time[11]



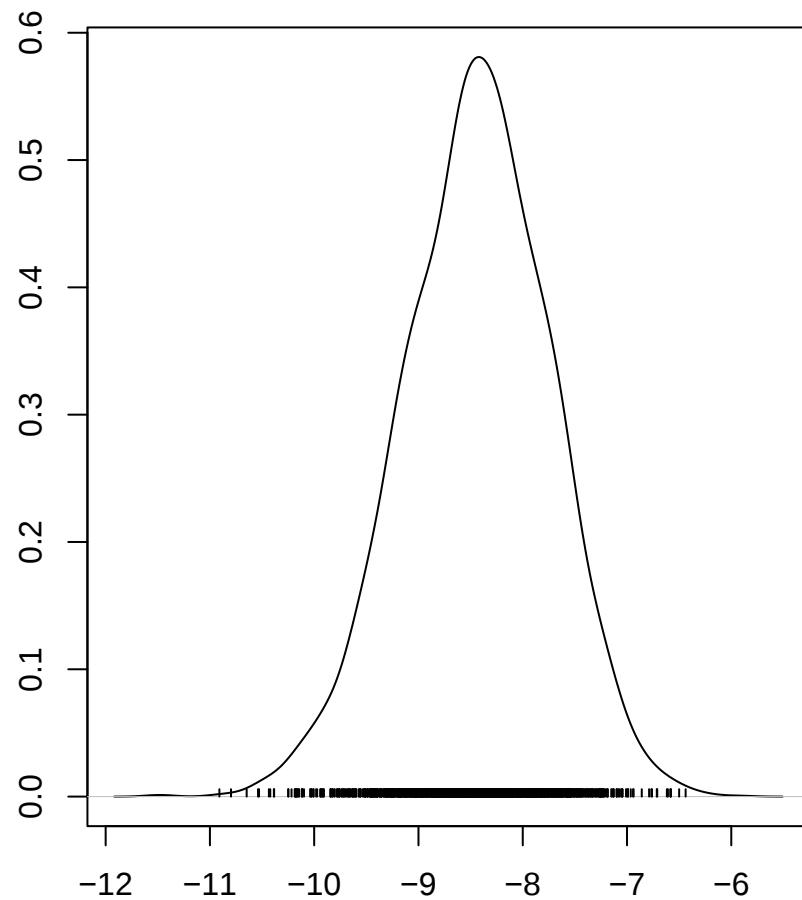
N = 1500 Bandwidth = 0.03389

1849 - beta.time[12]



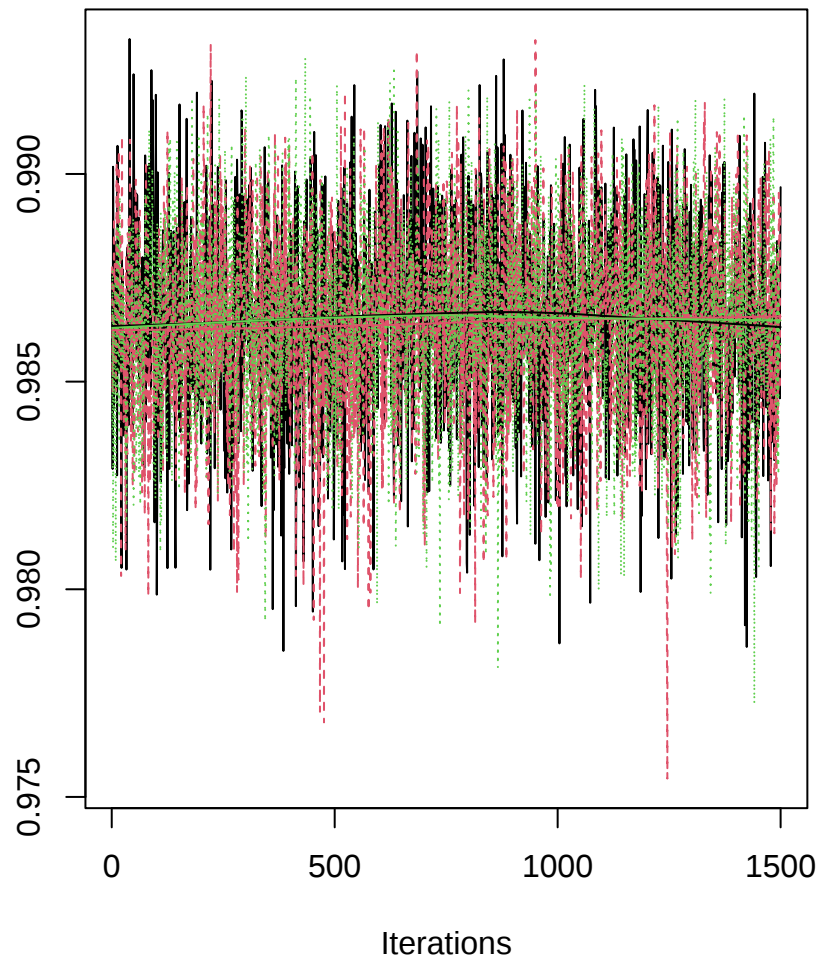
Iterations

1849 - beta.time[12]

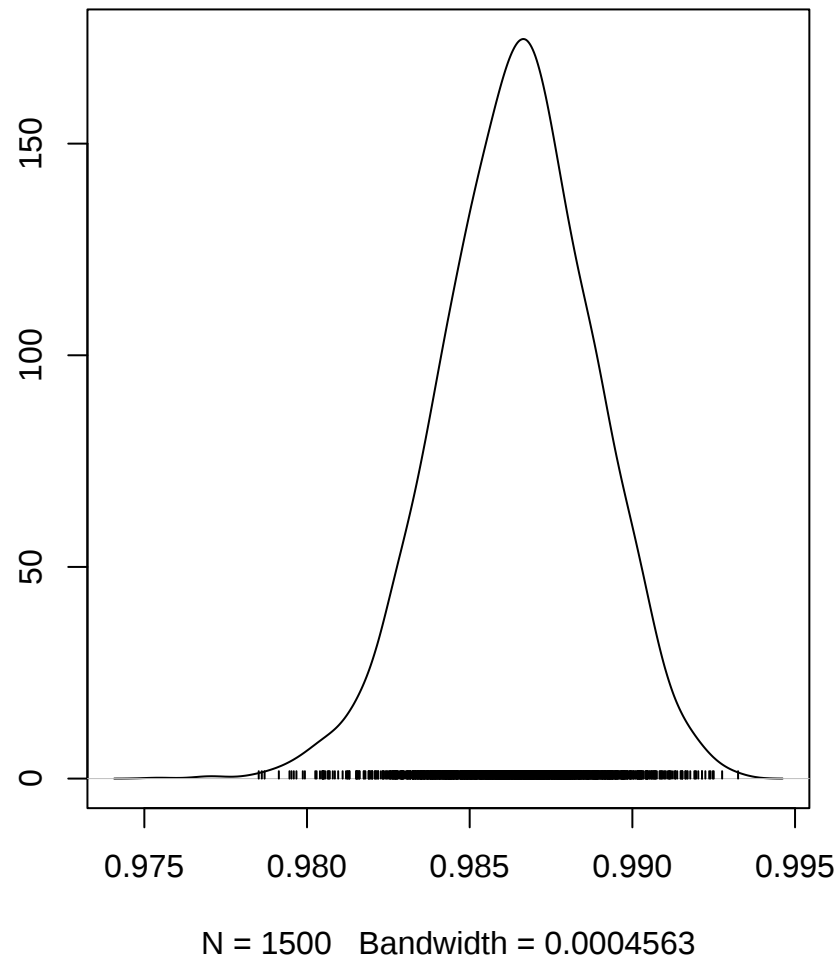


N = 1500 Bandwidth = 0.1384

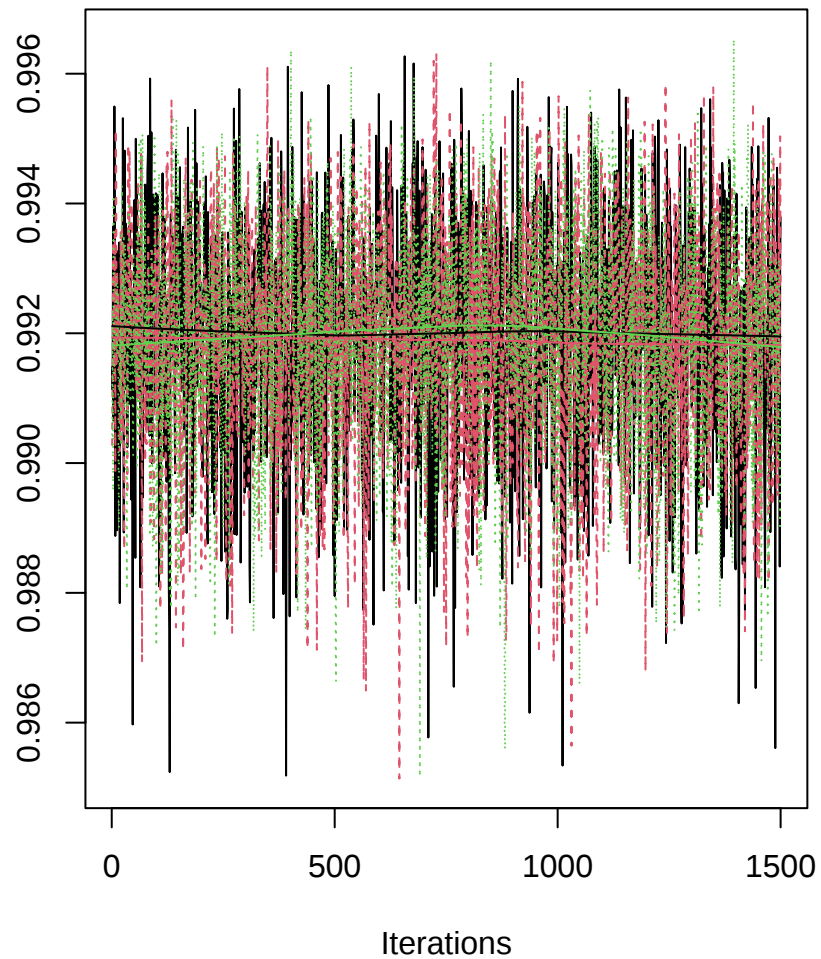
1849 - sp.test[1]



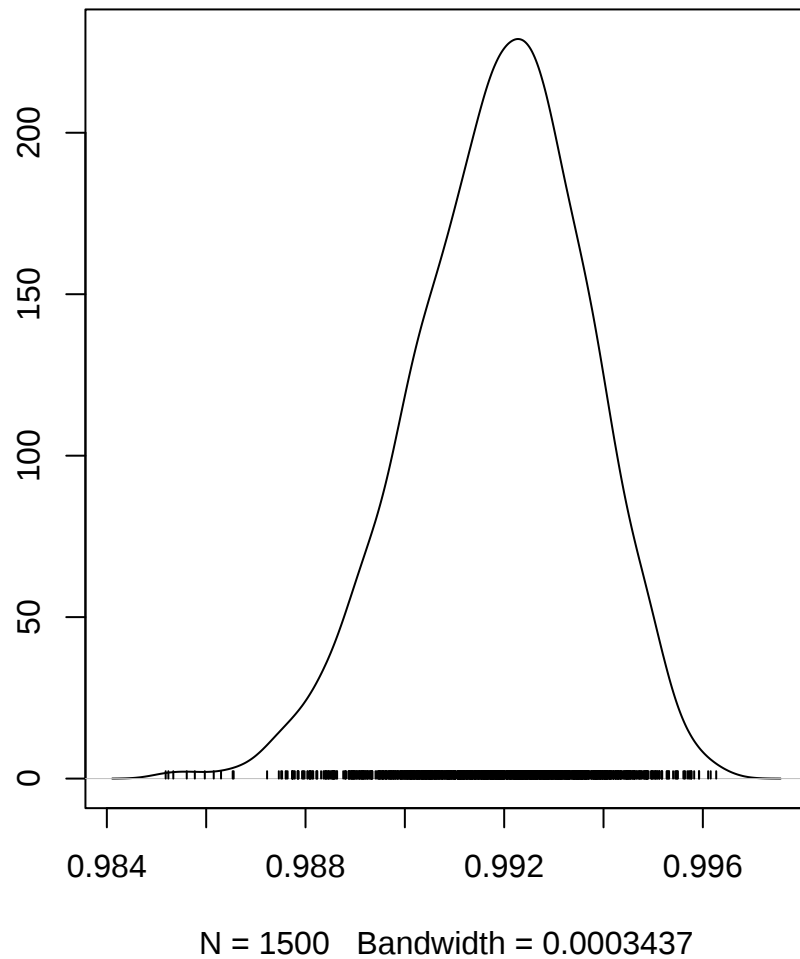
1849 - sp.test[1]



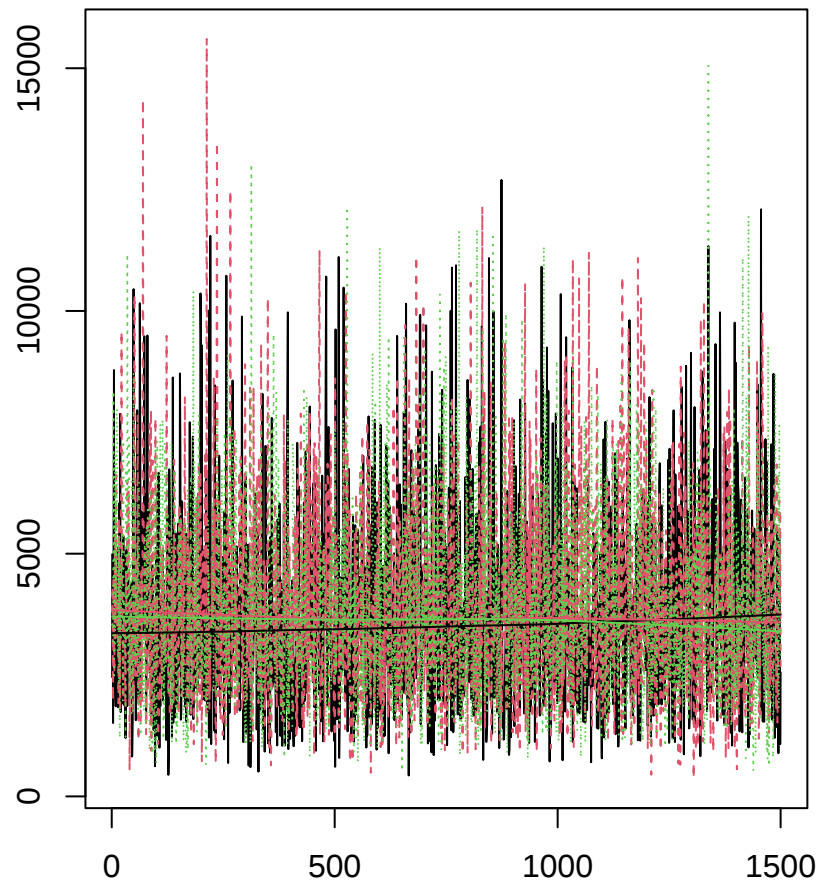
1849 - sp.test[2]



1849 - sp.test[2]

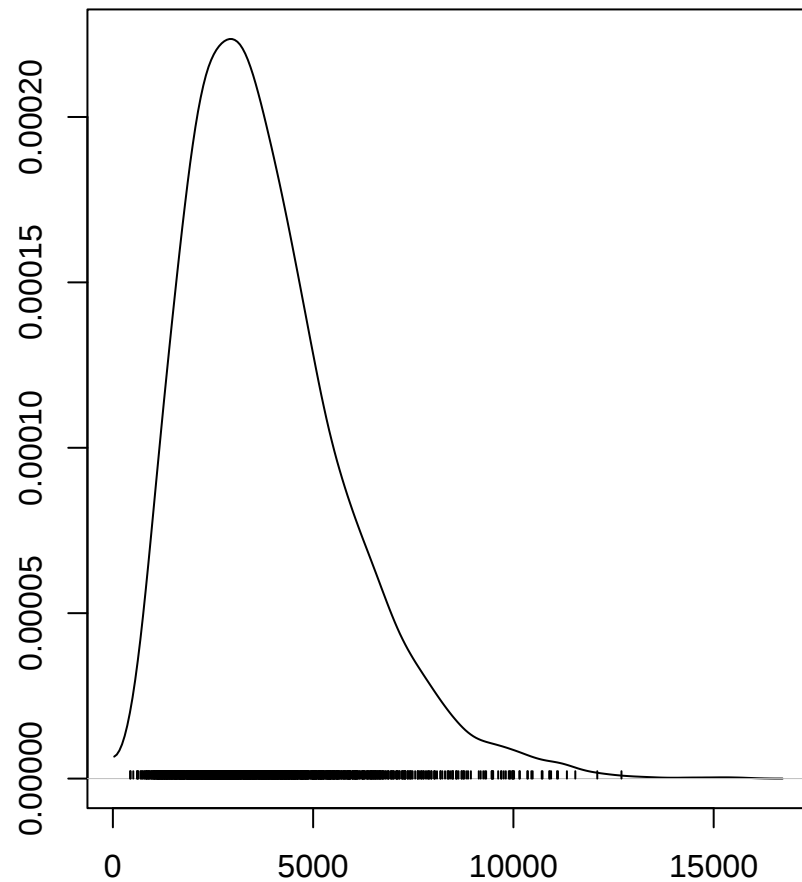


1849 - r[1]



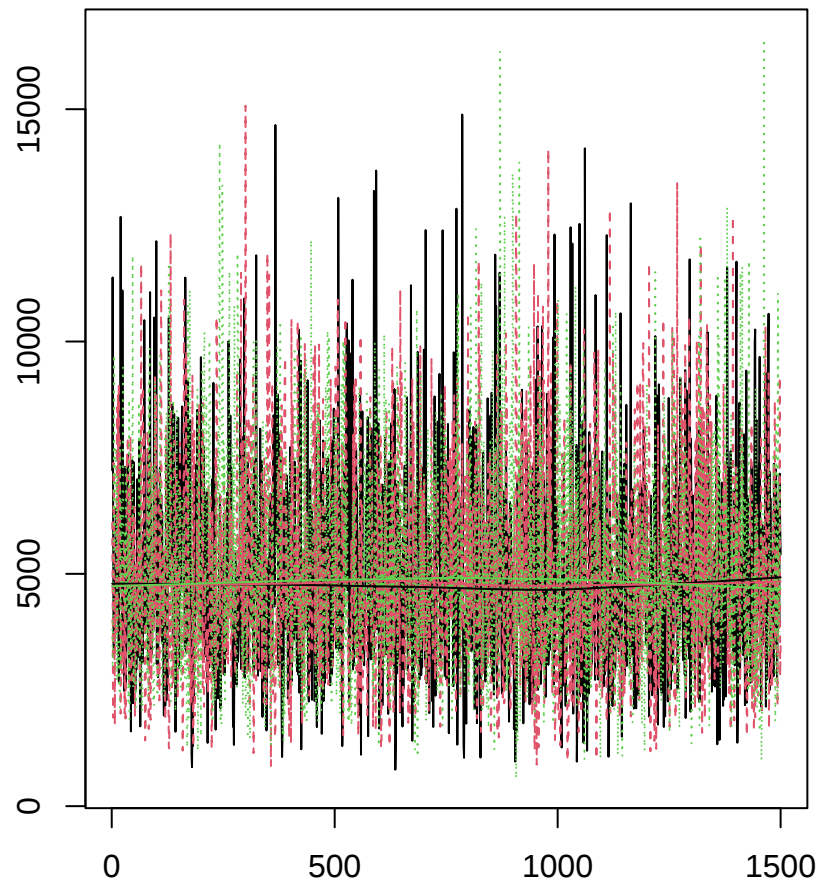
Iterations

1849 - r[1]



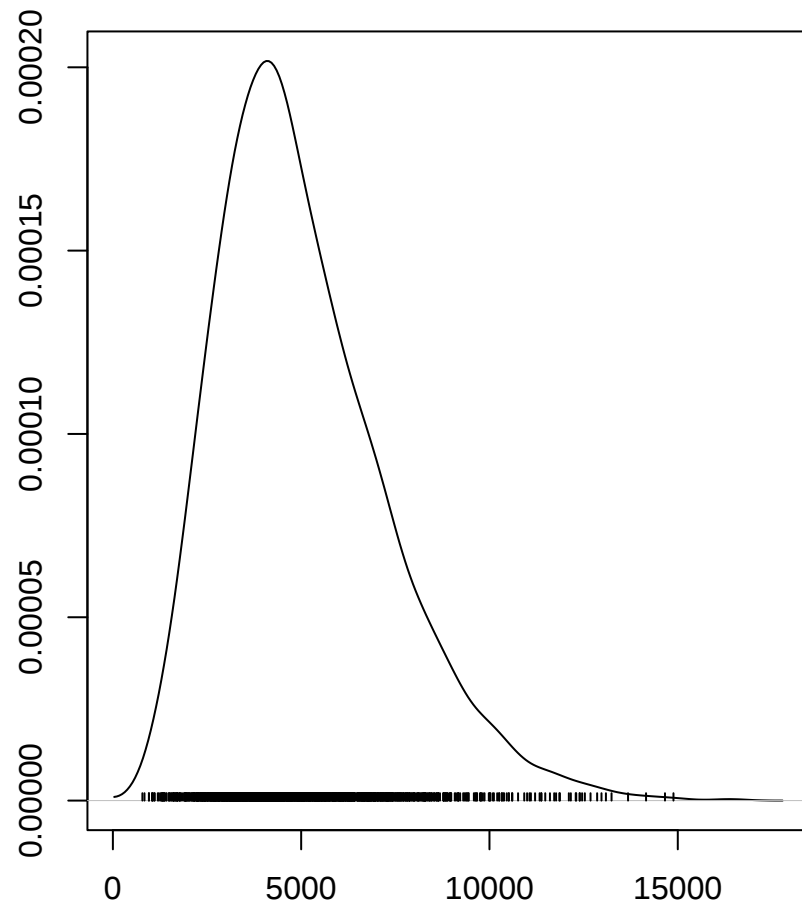
N = 1500 Bandwidth = 373.2

1849 - r[2]



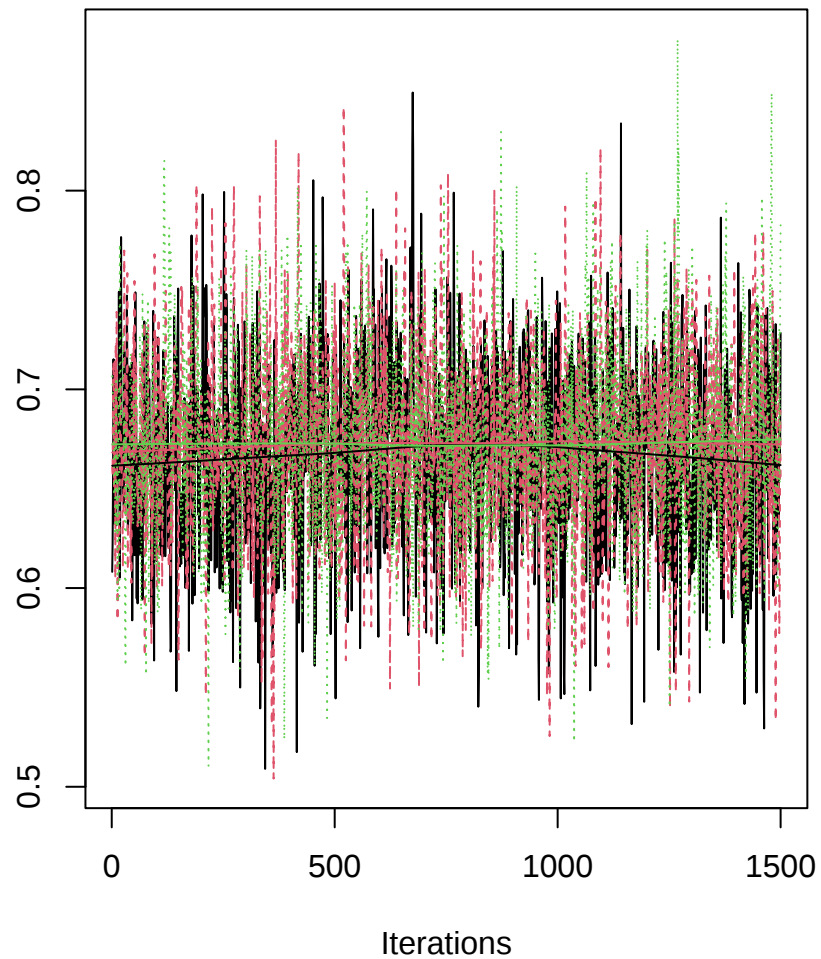
Iterations

1849 - r[2]

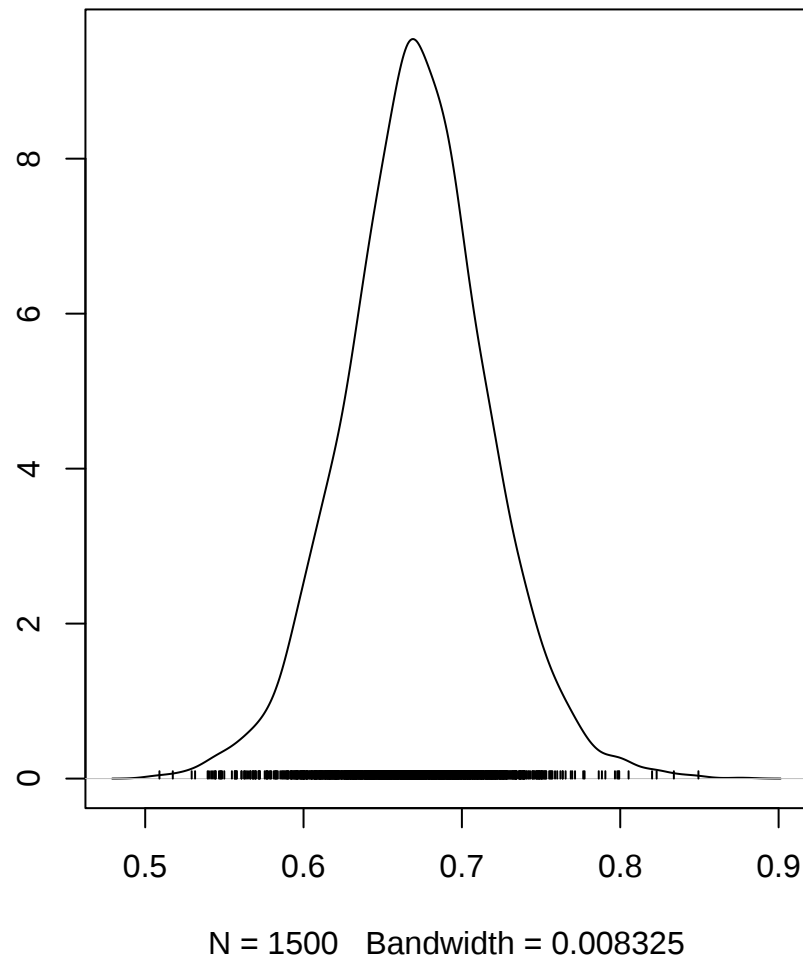


N = 1500 Bandwidth = 424.4

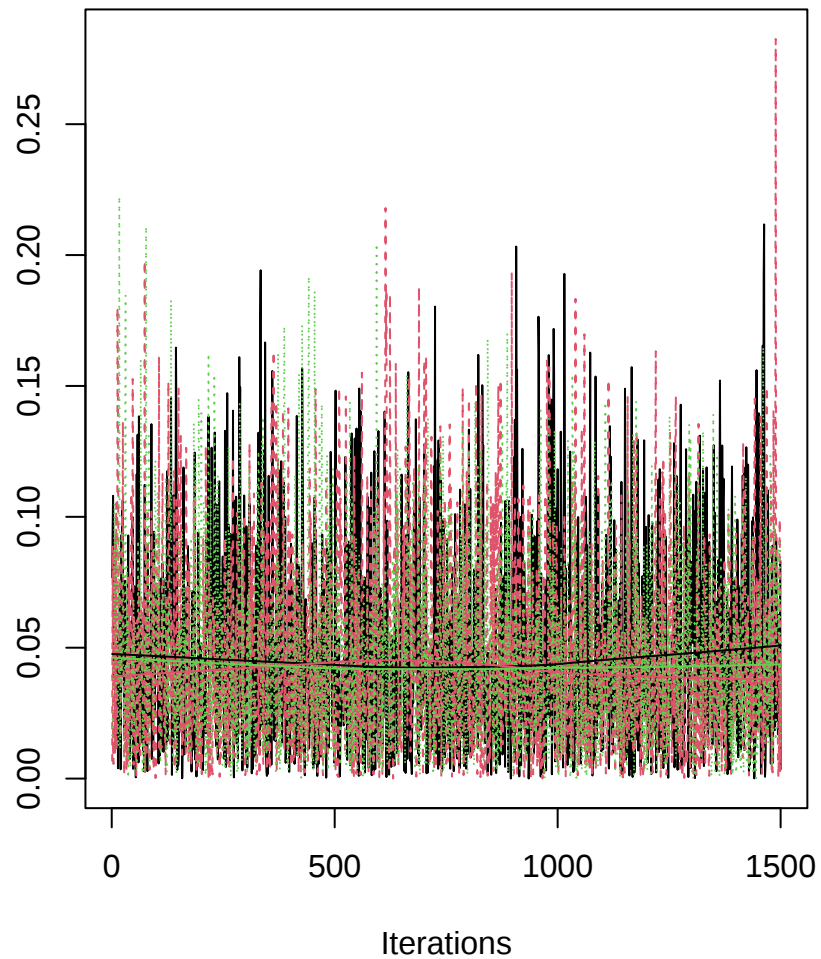
1849 – prop.t.hosp[1]



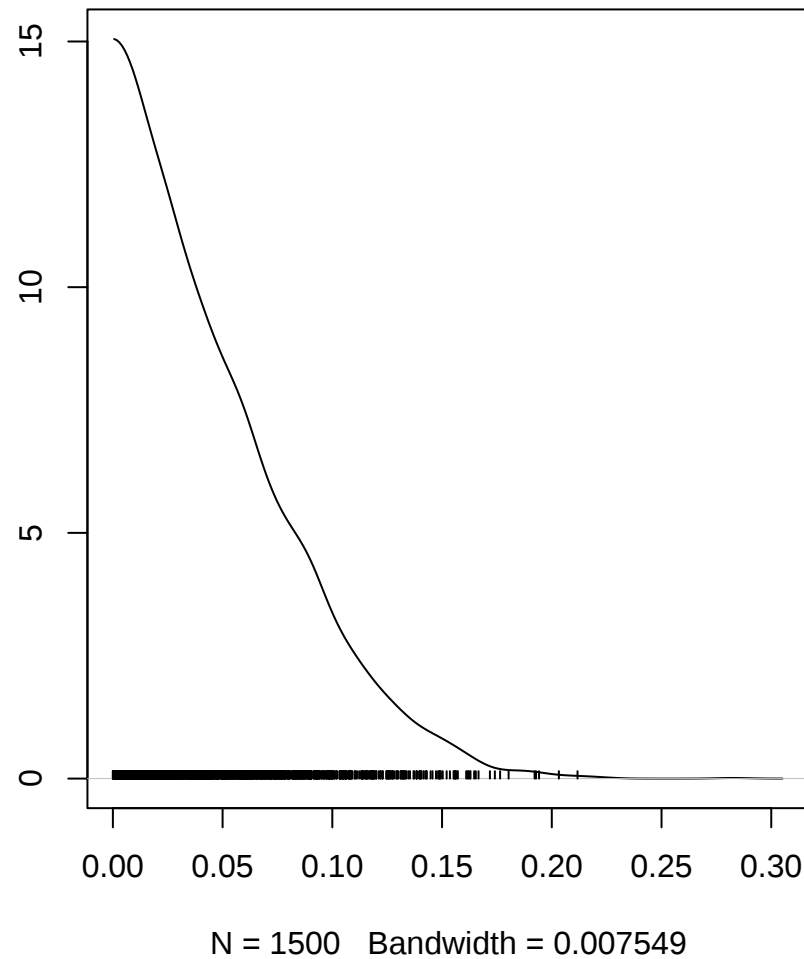
1849 – prop.t.hosp[1]



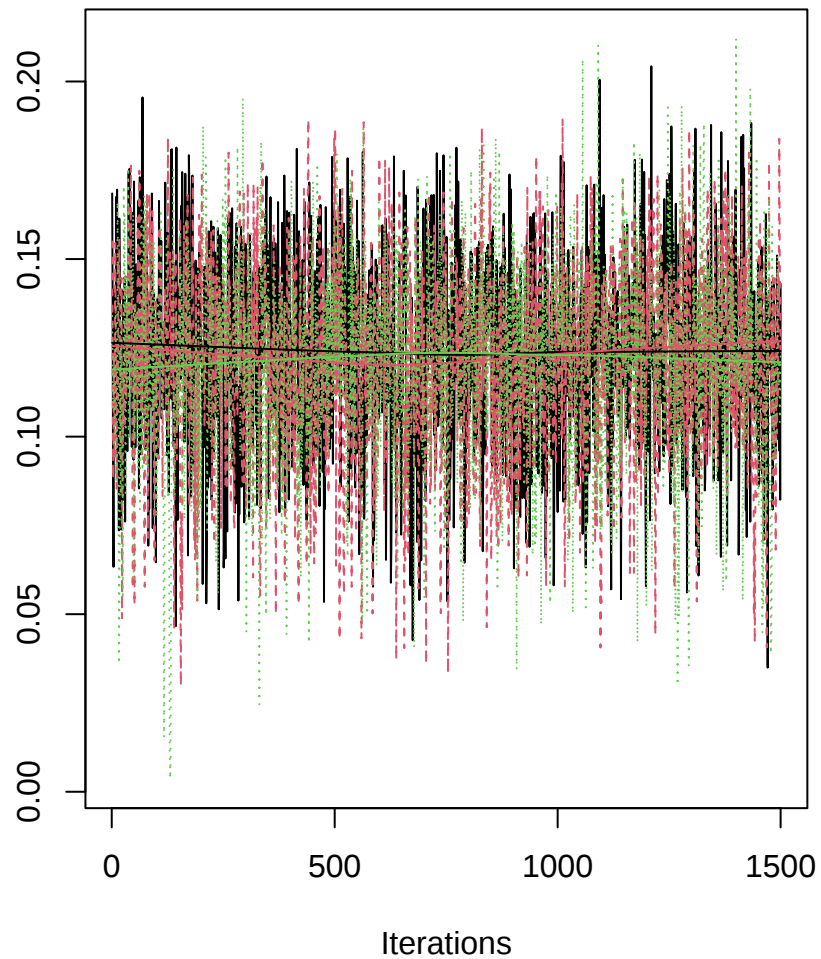
1849 – prop.t.hosp[2]



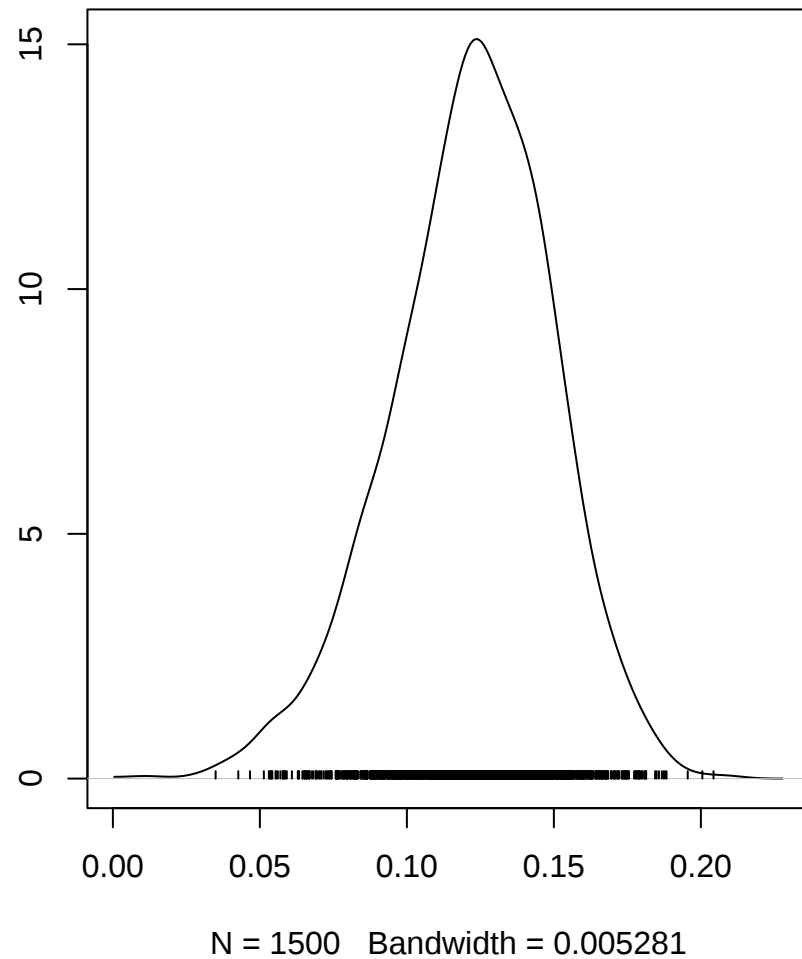
1849 – prop.t.hosp[2]



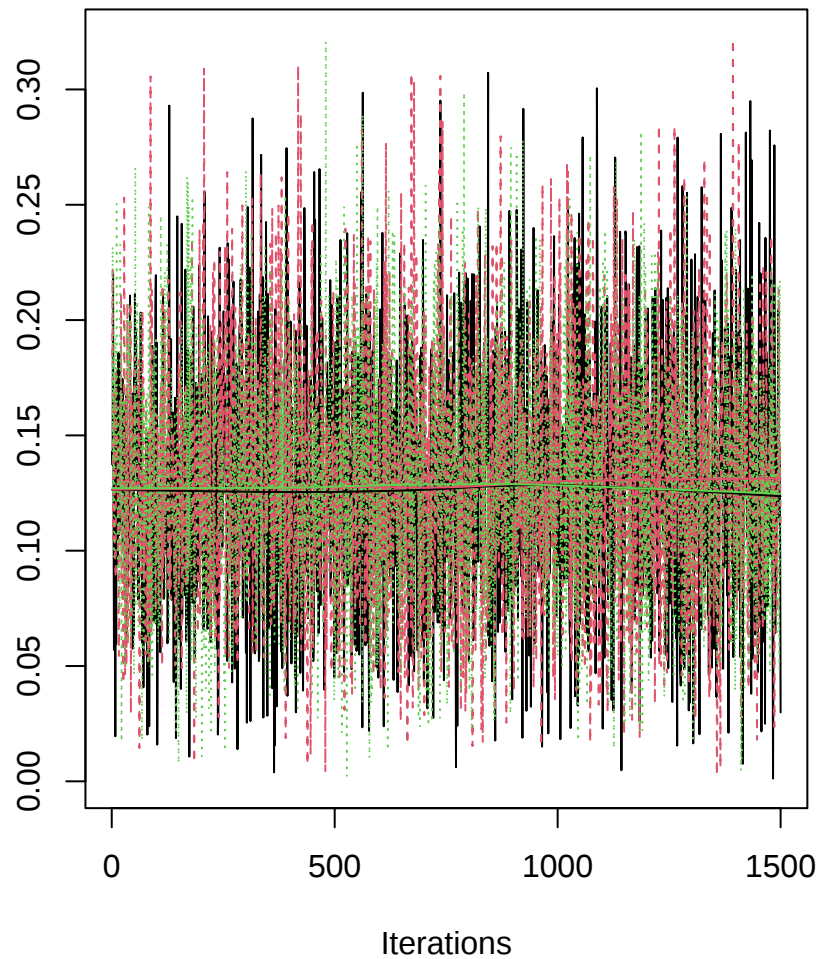
1849 – prop.t.hosp[3]



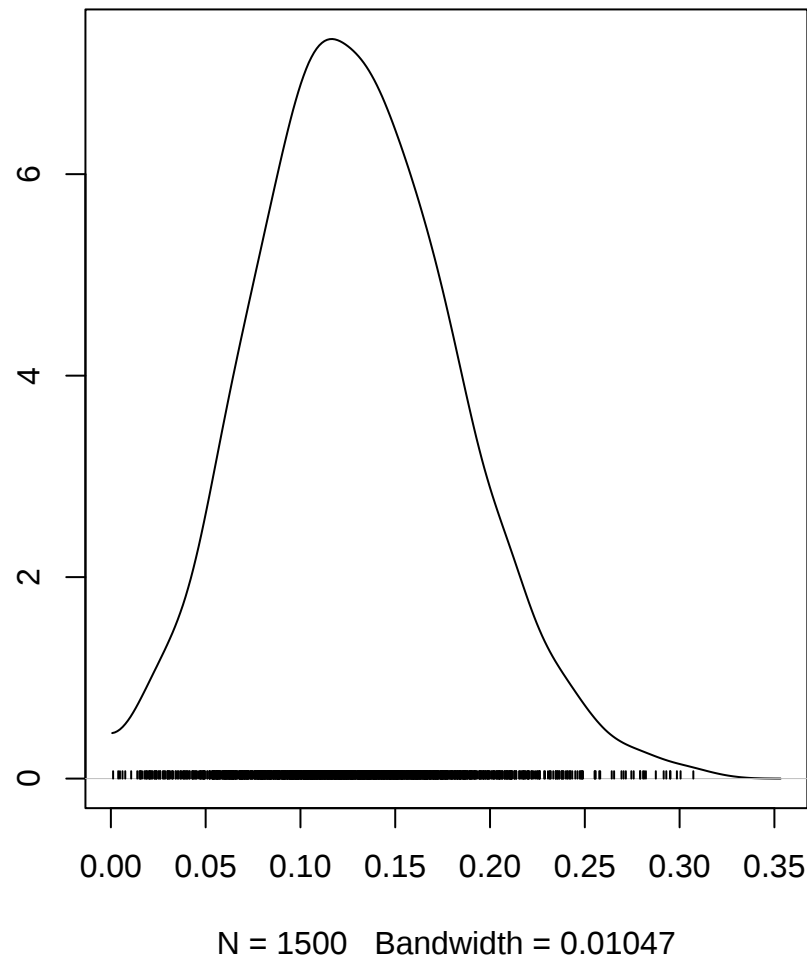
1849 – prop.t.hosp[3]



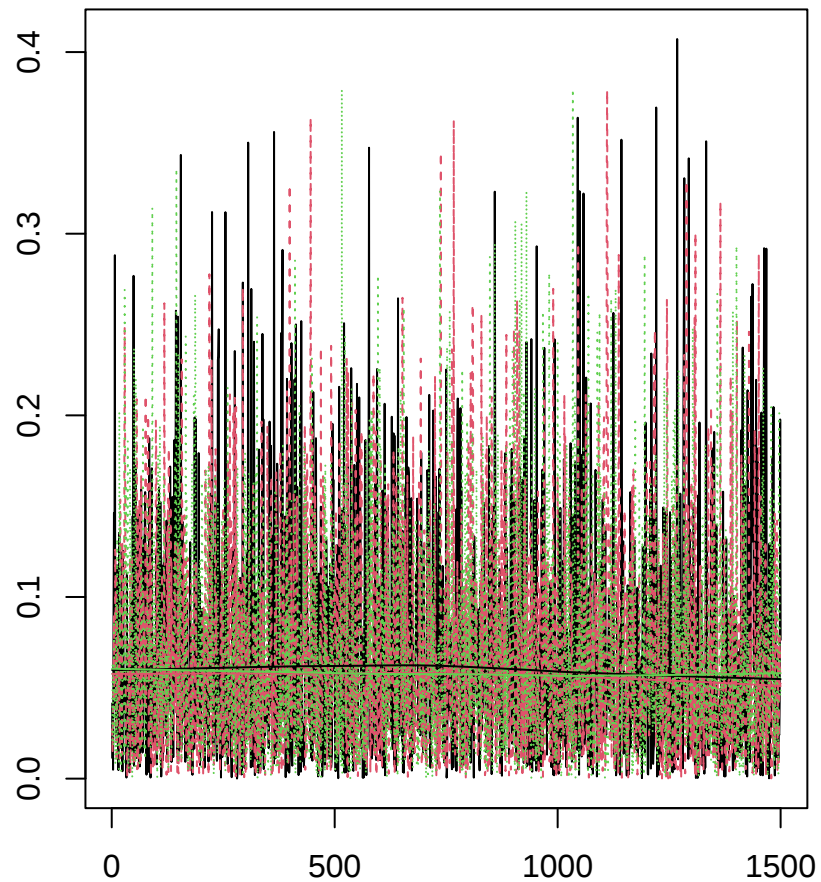
1849 – prop.t.death[1]



1849 – prop.t.death[1]

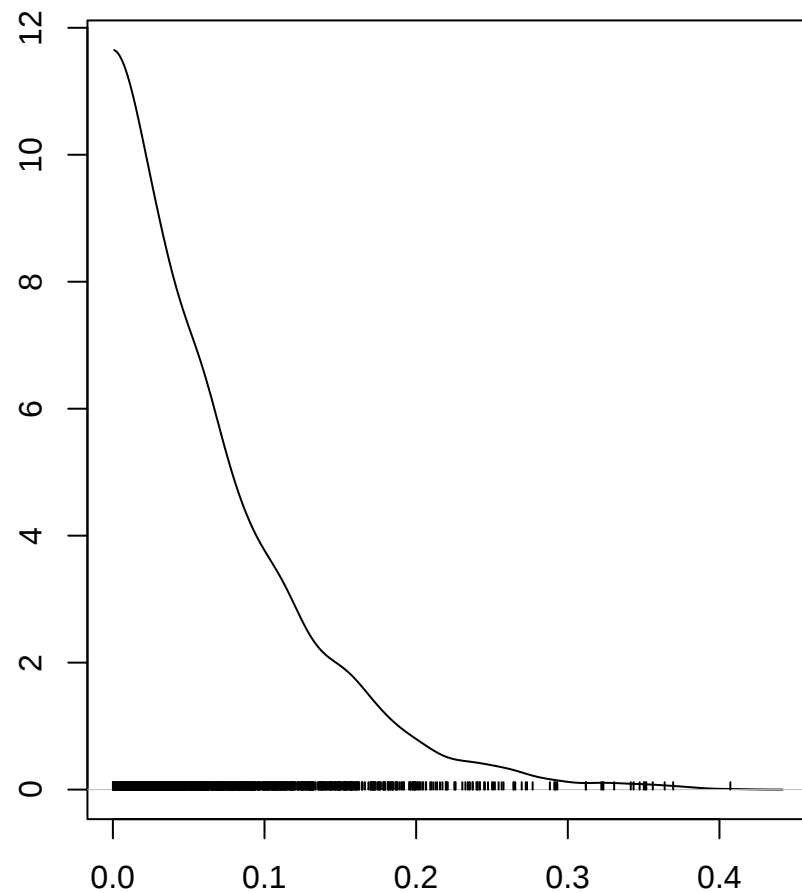


1849 – prop.t.death[2]



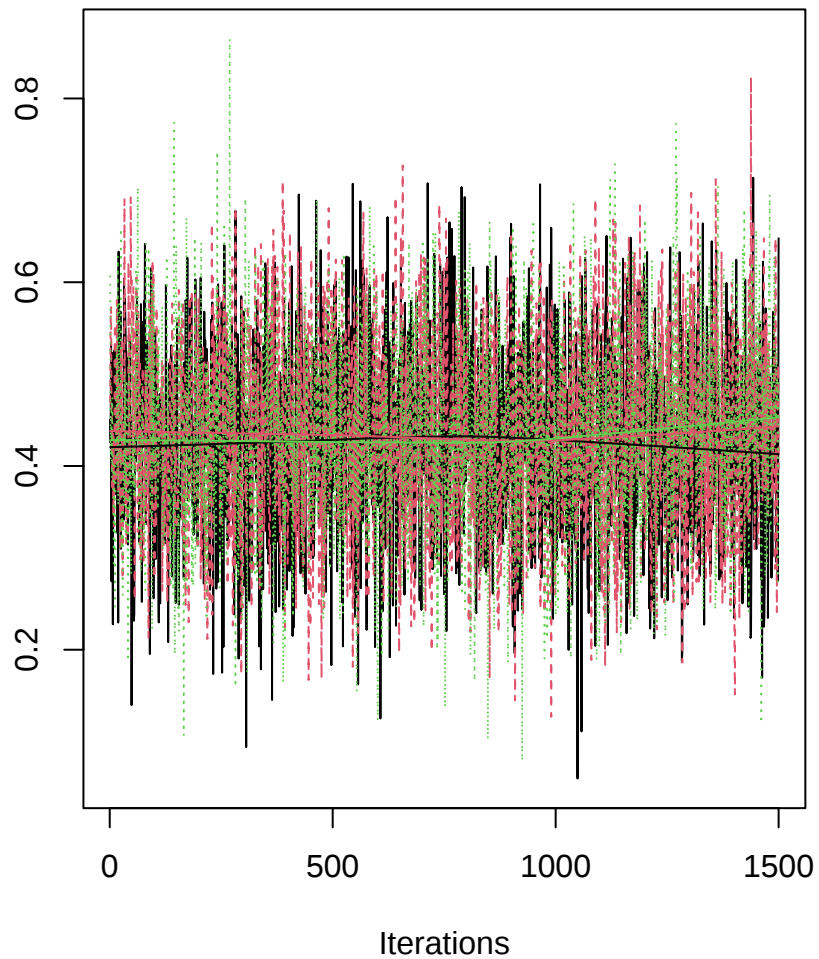
Iterations

1849 – prop.t.death[2]

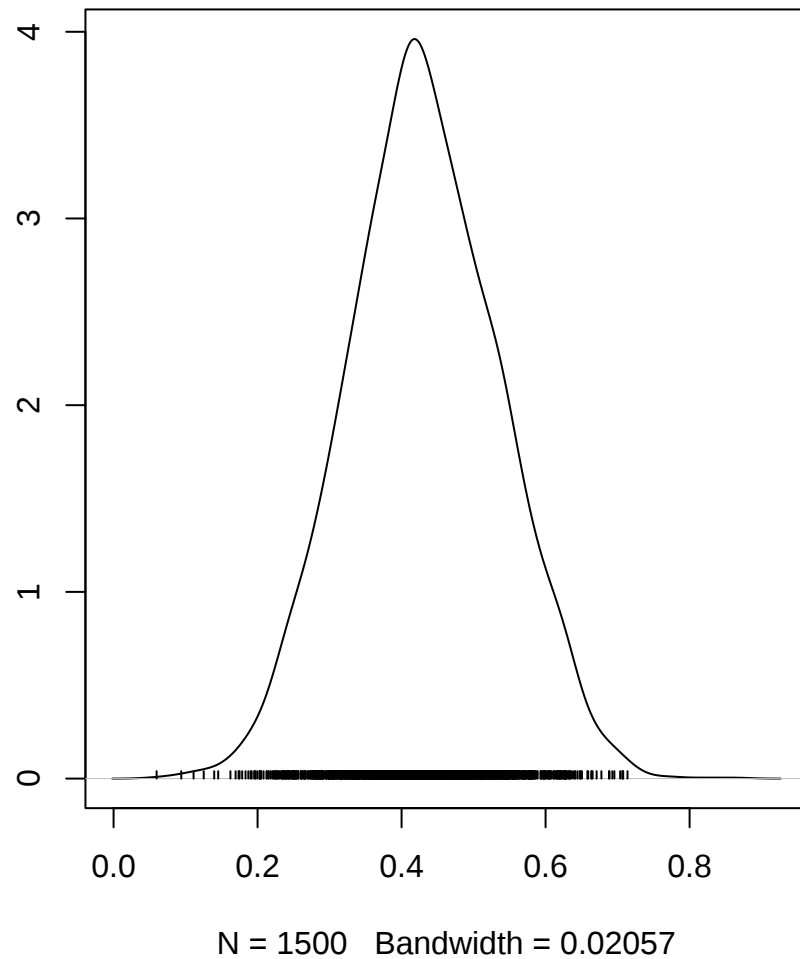


N = 1500 Bandwidth = 0.01149

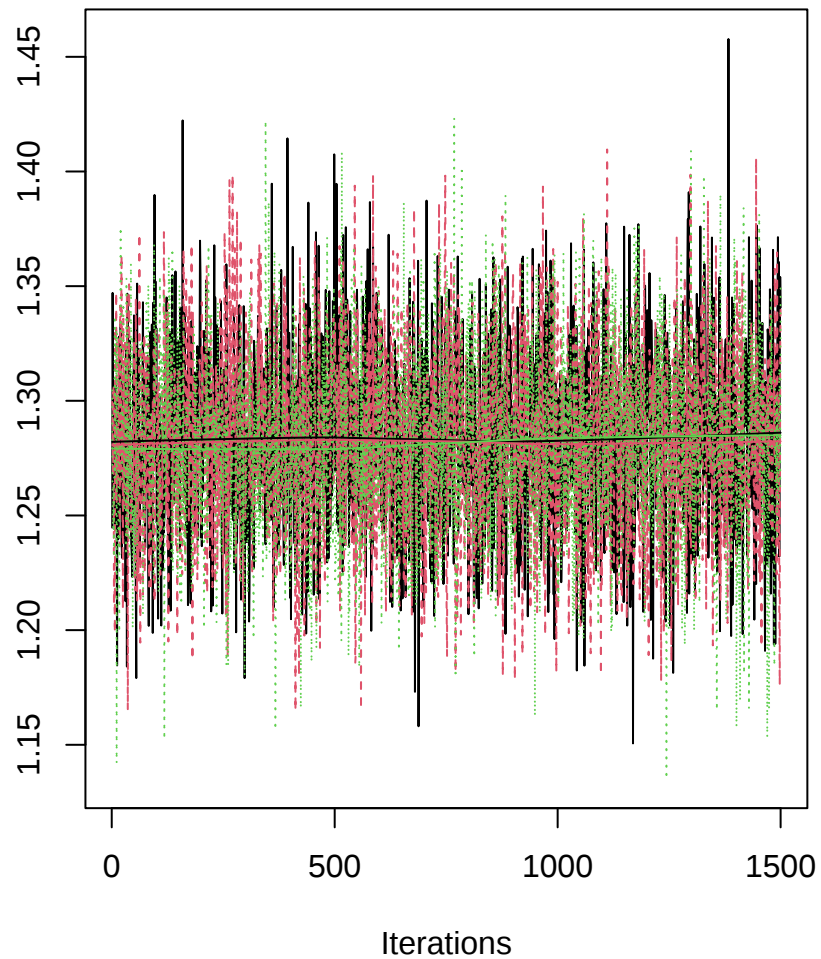
1849 – prop.t.death[3]



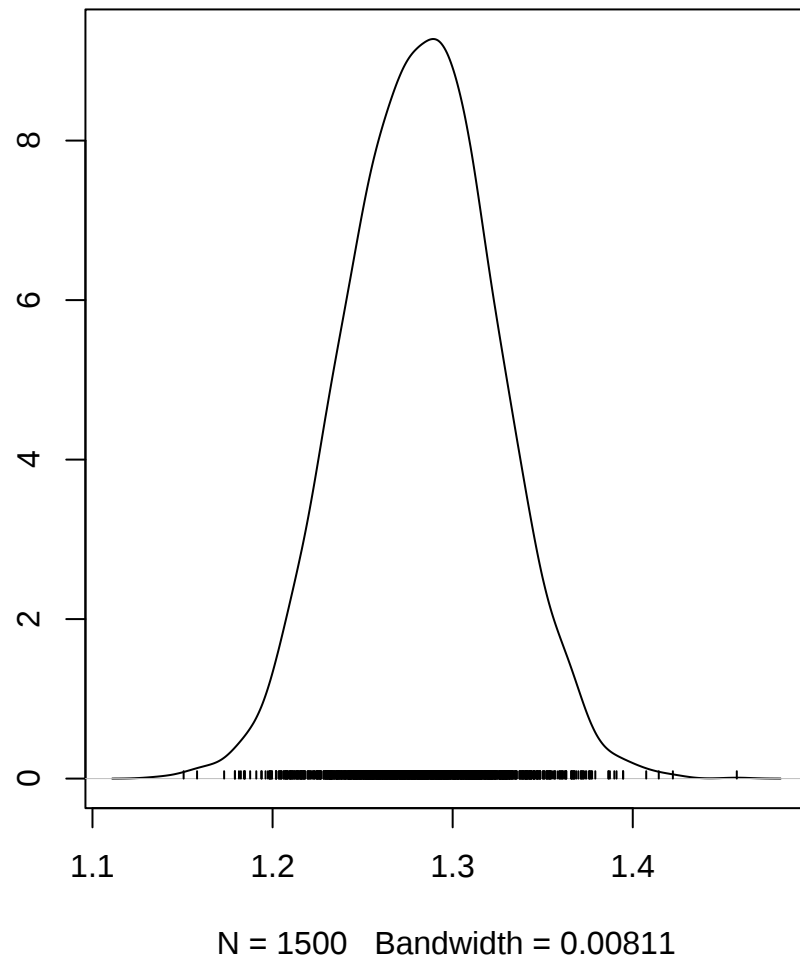
1849 – prop.t.death[3]



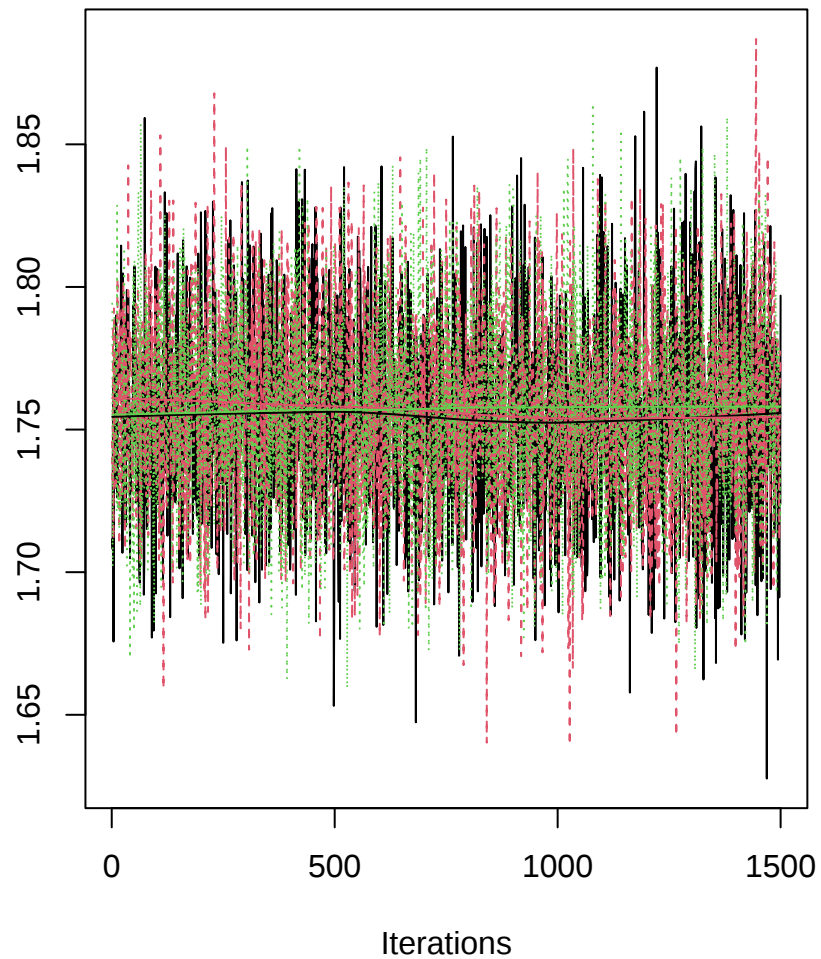
1849 - shape.conv



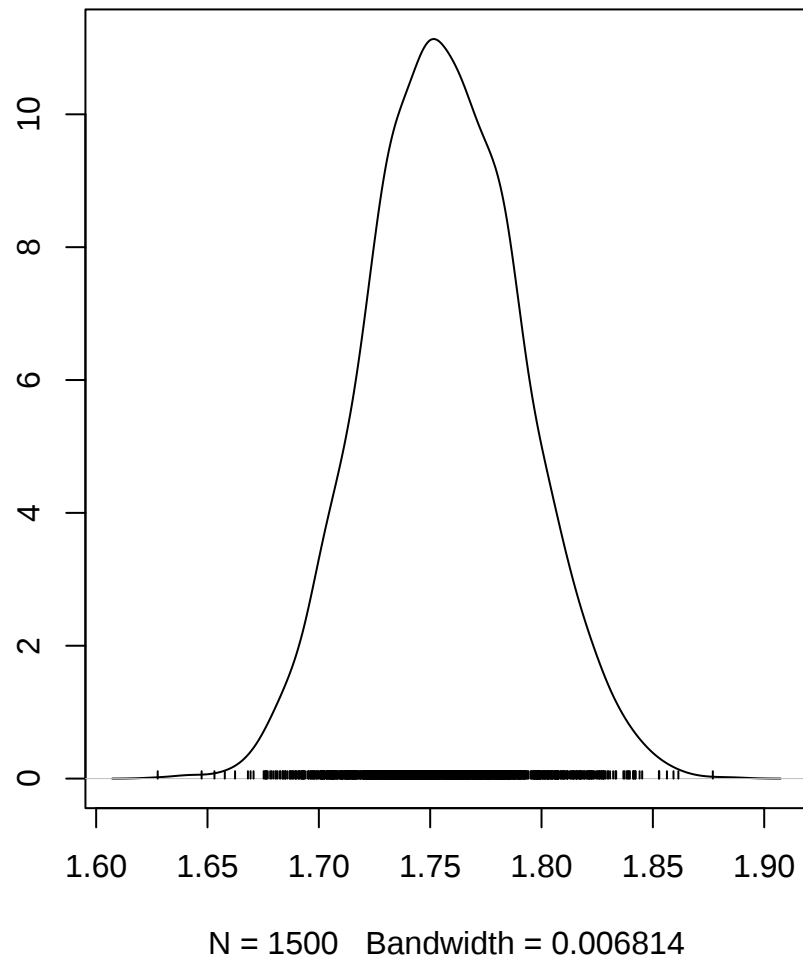
1849 - shape.conv



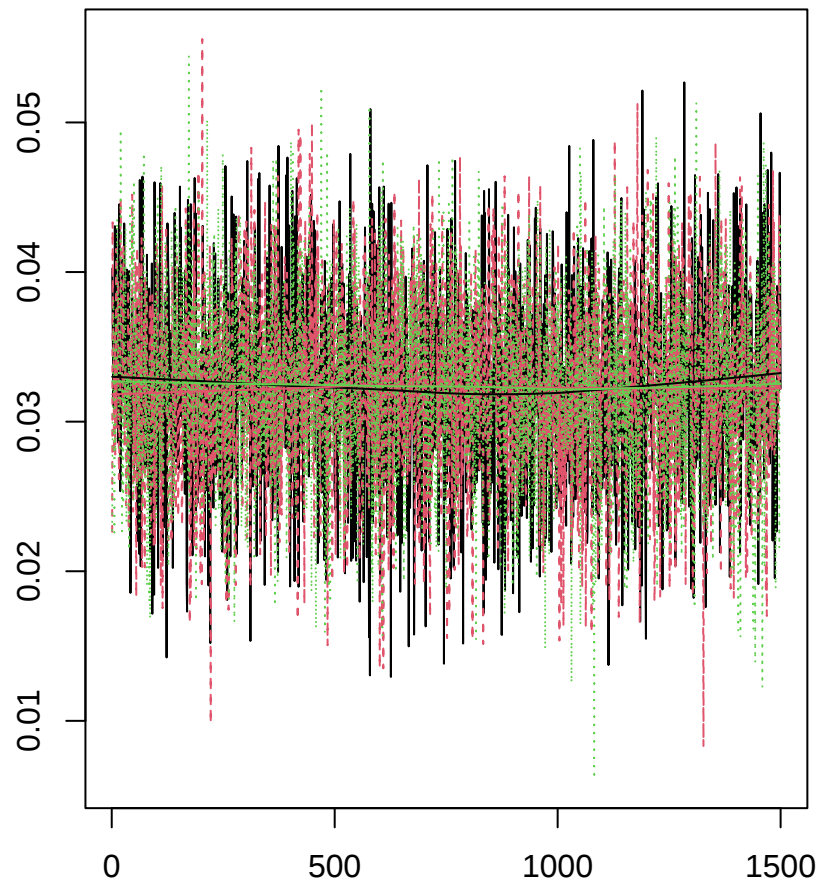
1849 – scale.conv



1849 – scale.conv

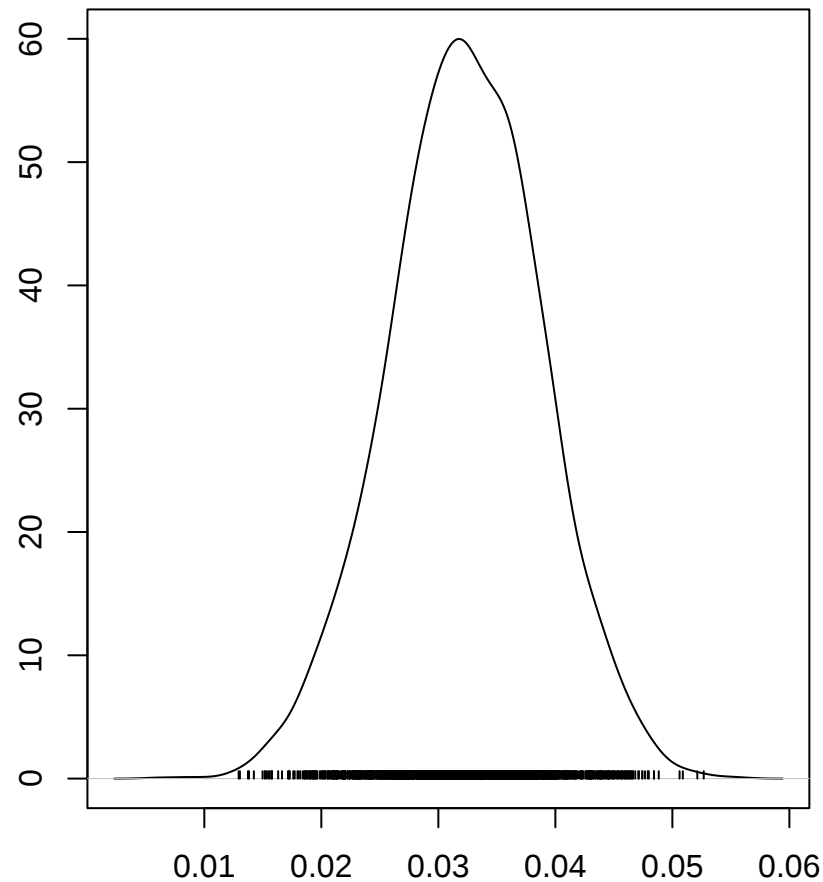


1849 - lambda1



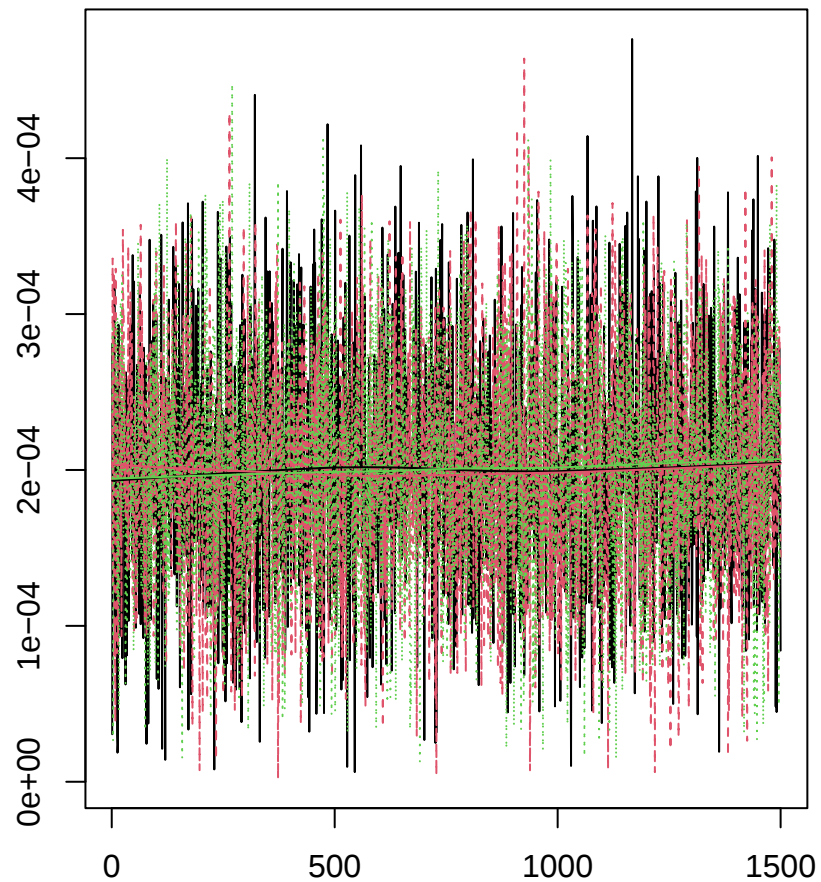
Iterations

1849 - lambda1



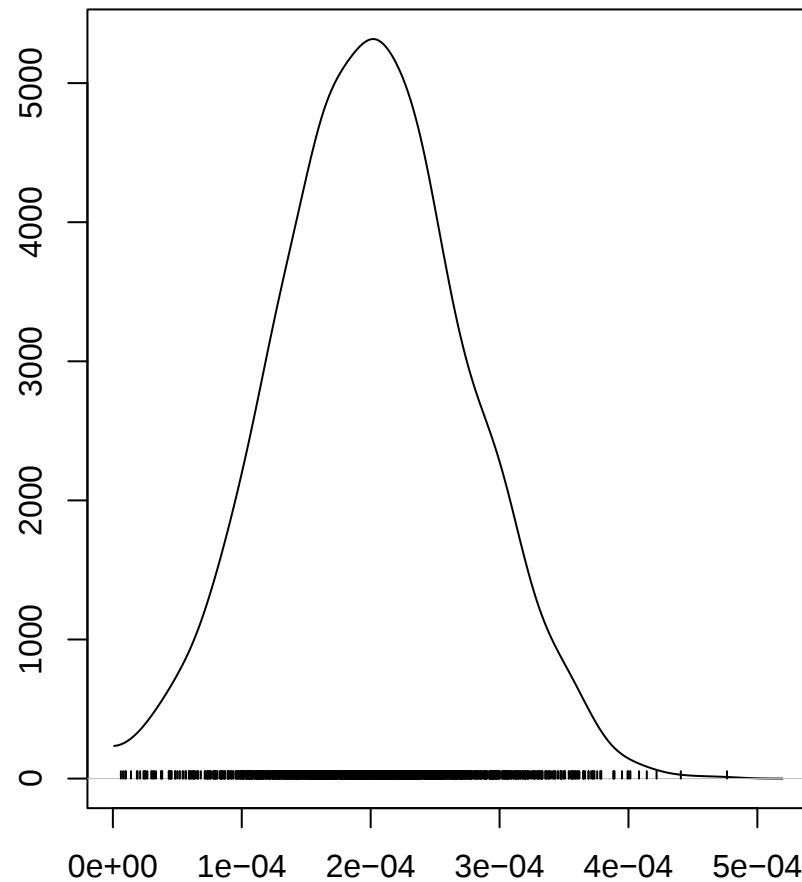
N = 1500 Bandwidth = 0.001282

1849 - lambda2



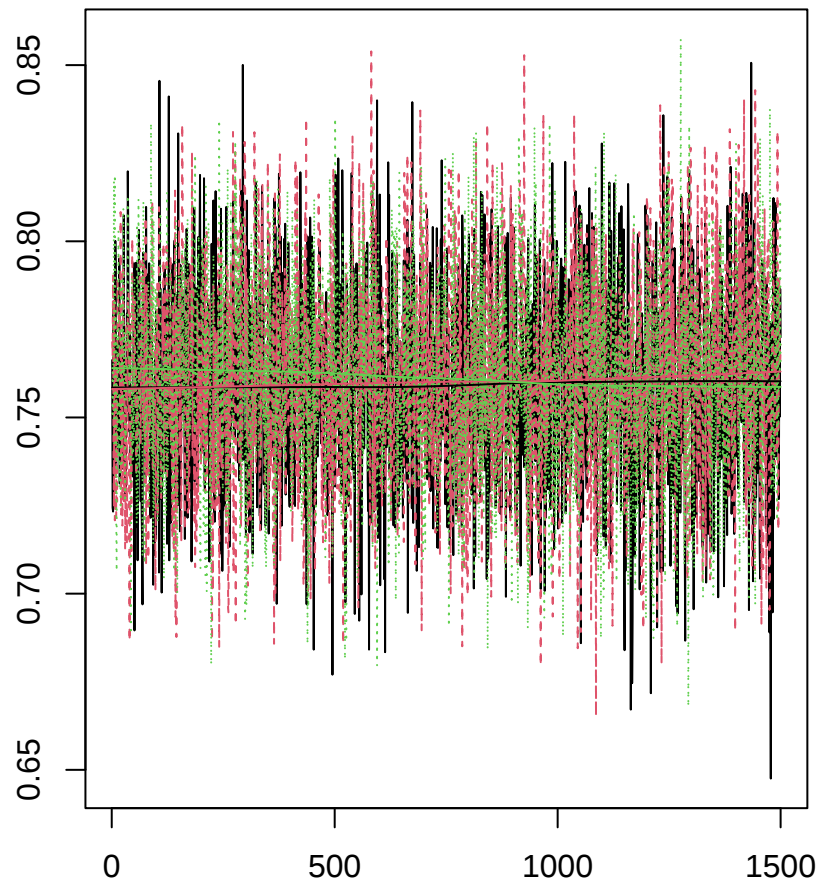
Iterations

1849 - lambda2



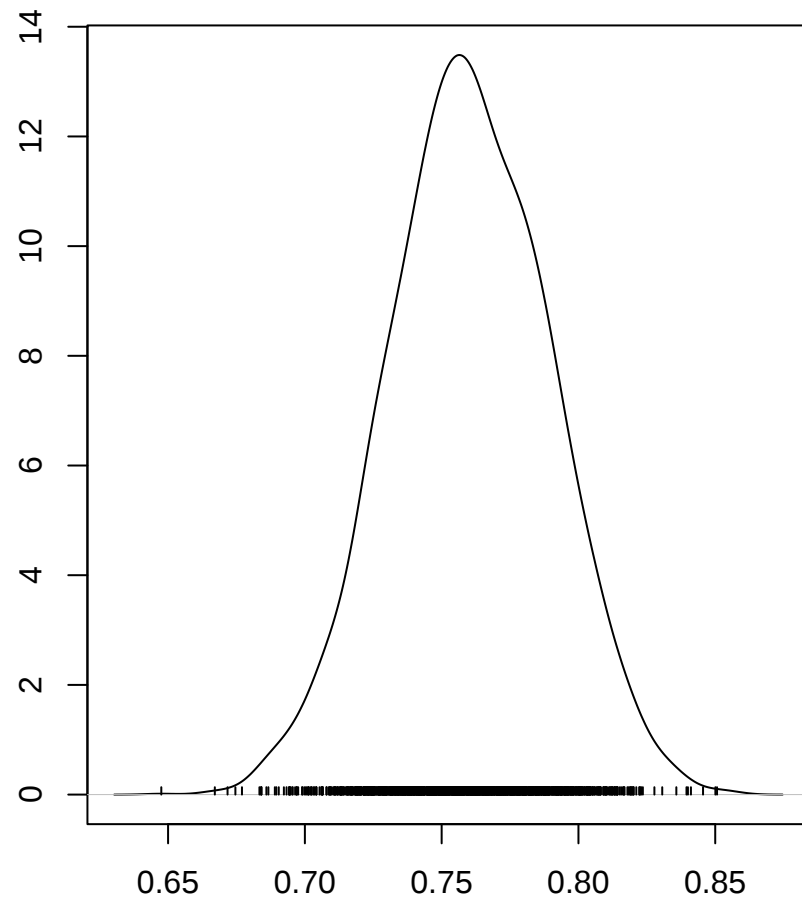
N = 1500 Bandwidth = $1.438e-05$

1849 – prop.conv[1]



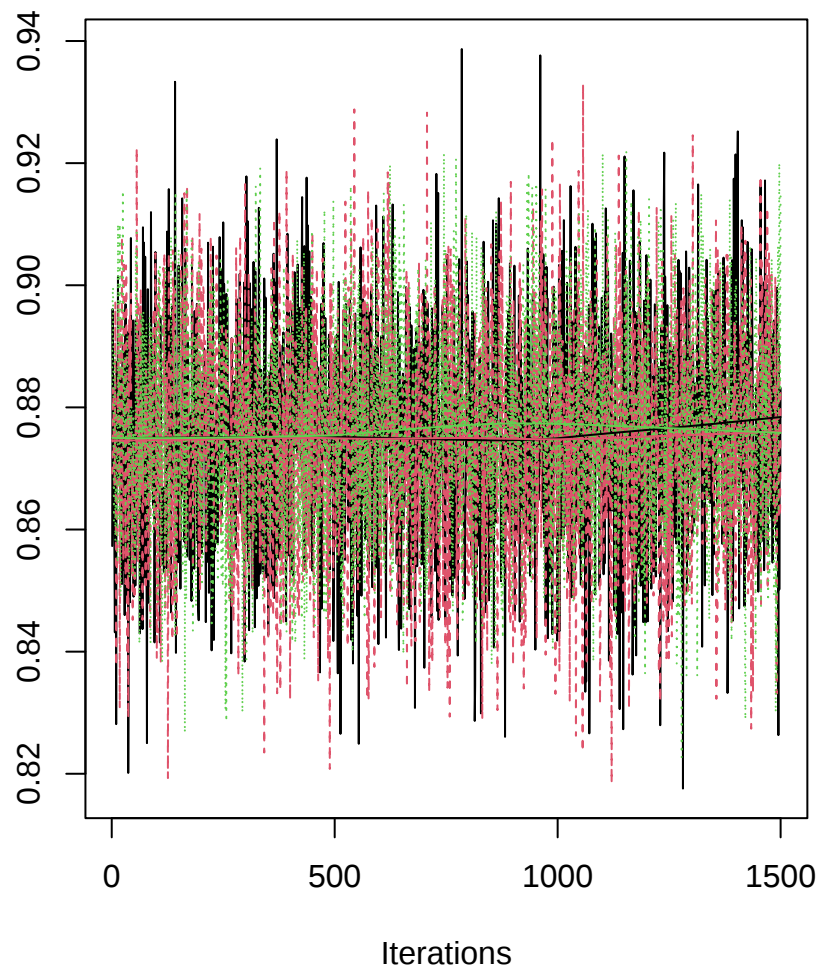
Iterations

1849 – prop.conv[1]

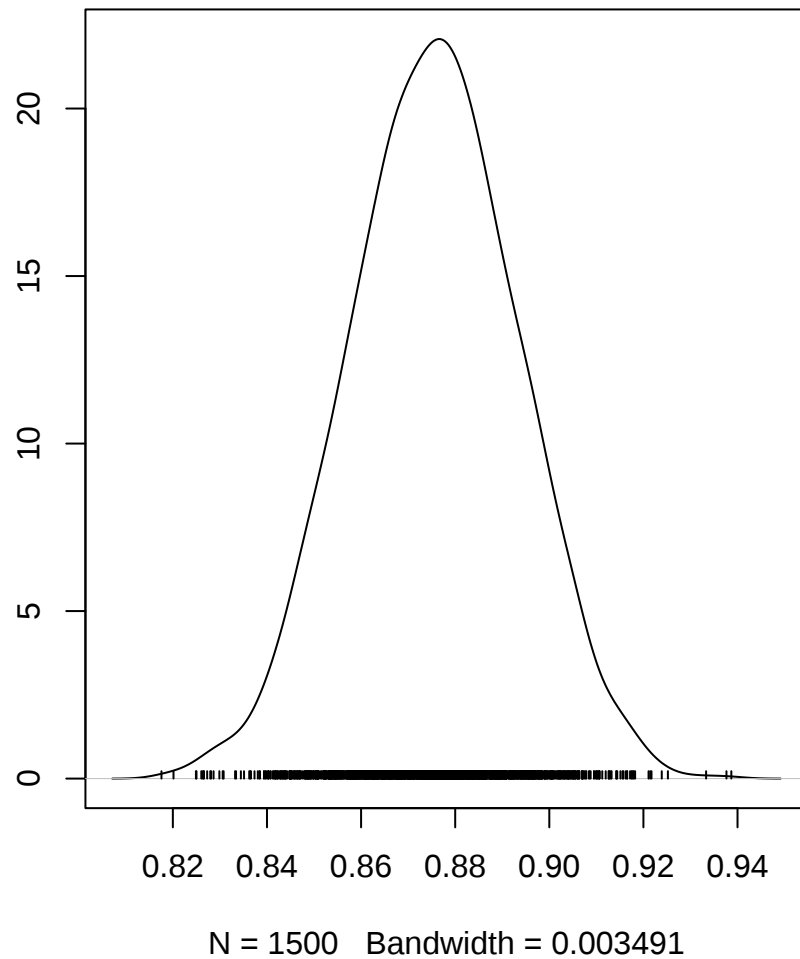


N = 1500 Bandwidth = 0.005742

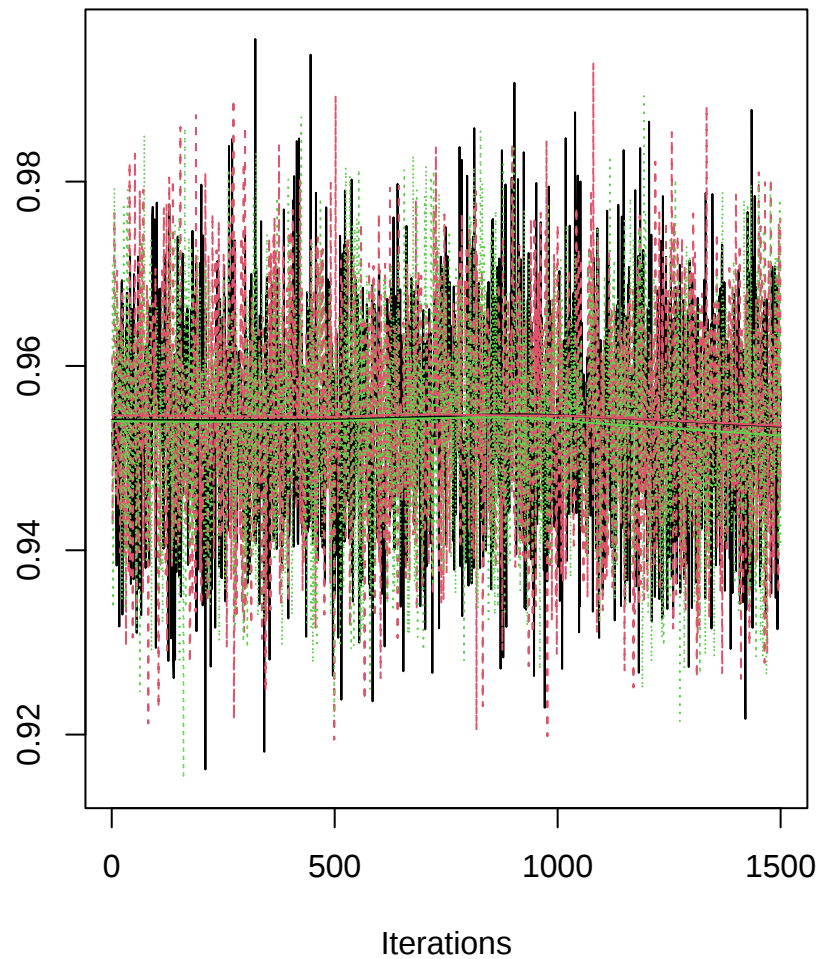
1849 – prop.conv[2]



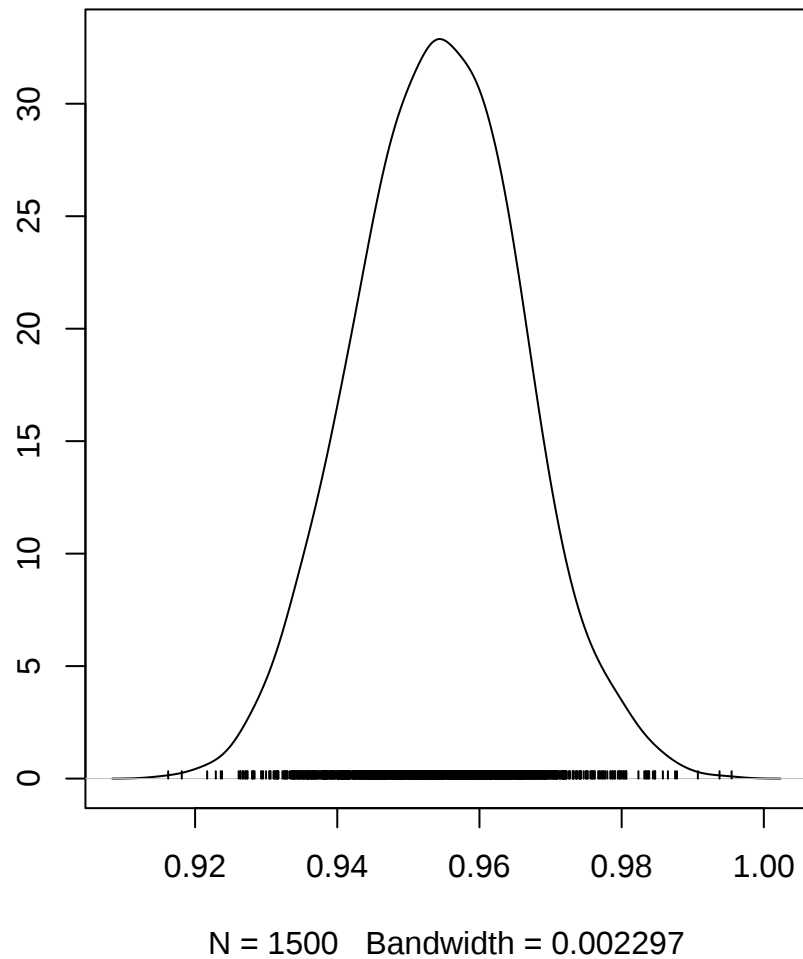
1849 – prop.conv[2]



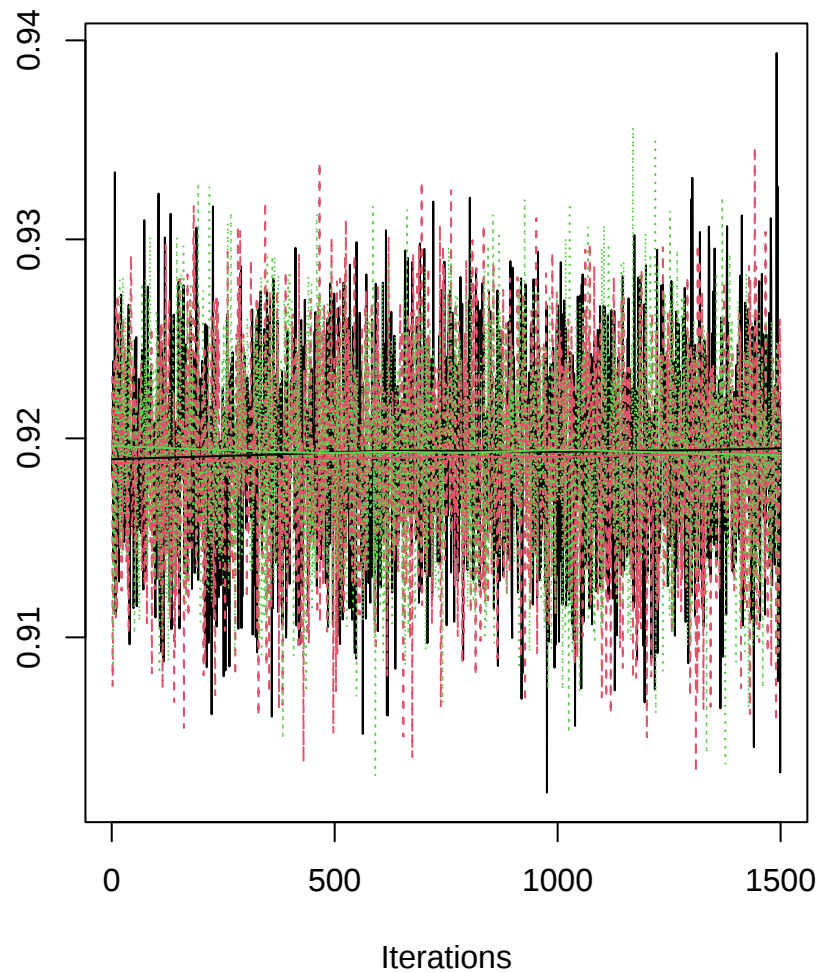
1849 – prop.conv[3]



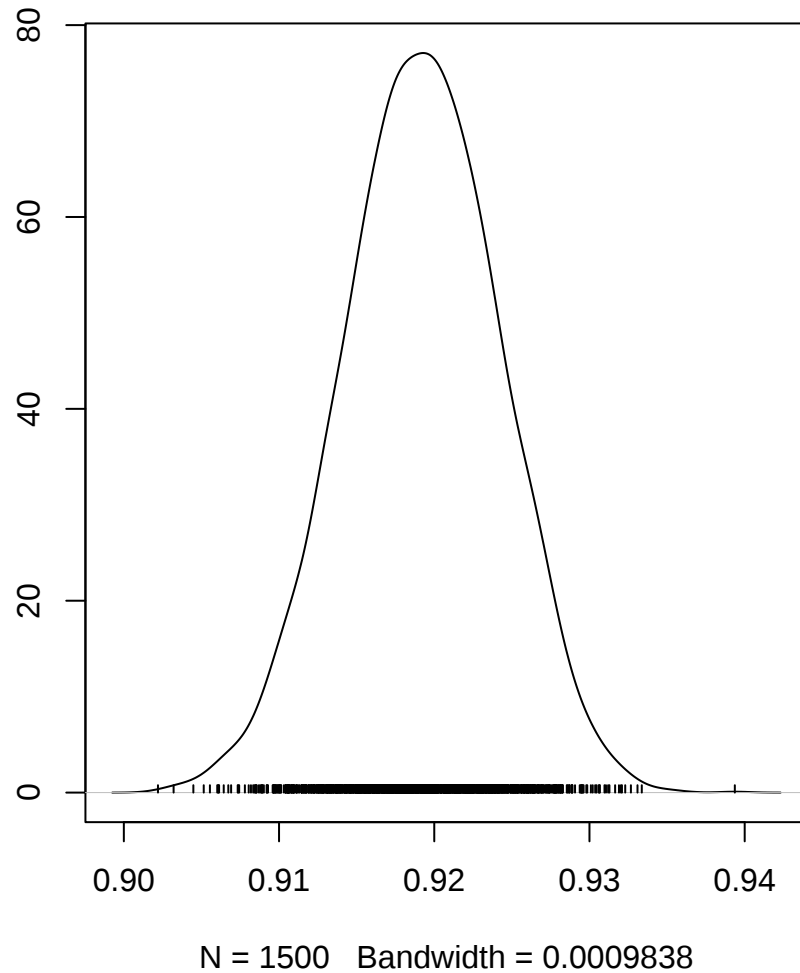
1849 – prop.conv[3]



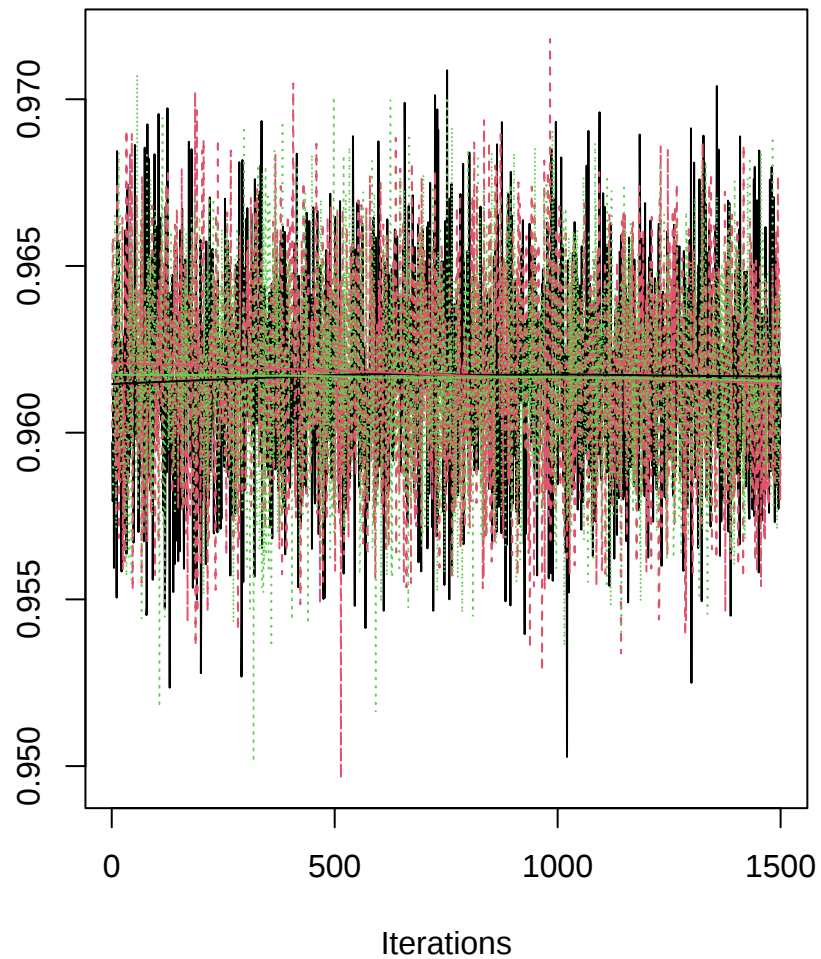
1849 – prop.conv[4]



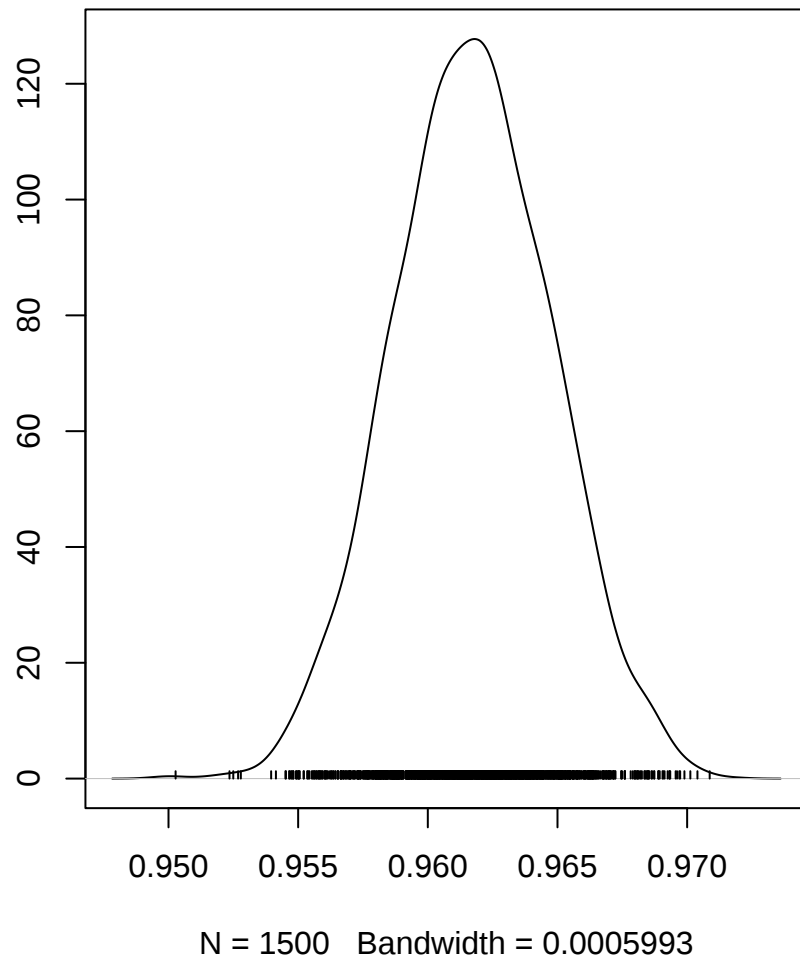
1849 – prop.conv[4]



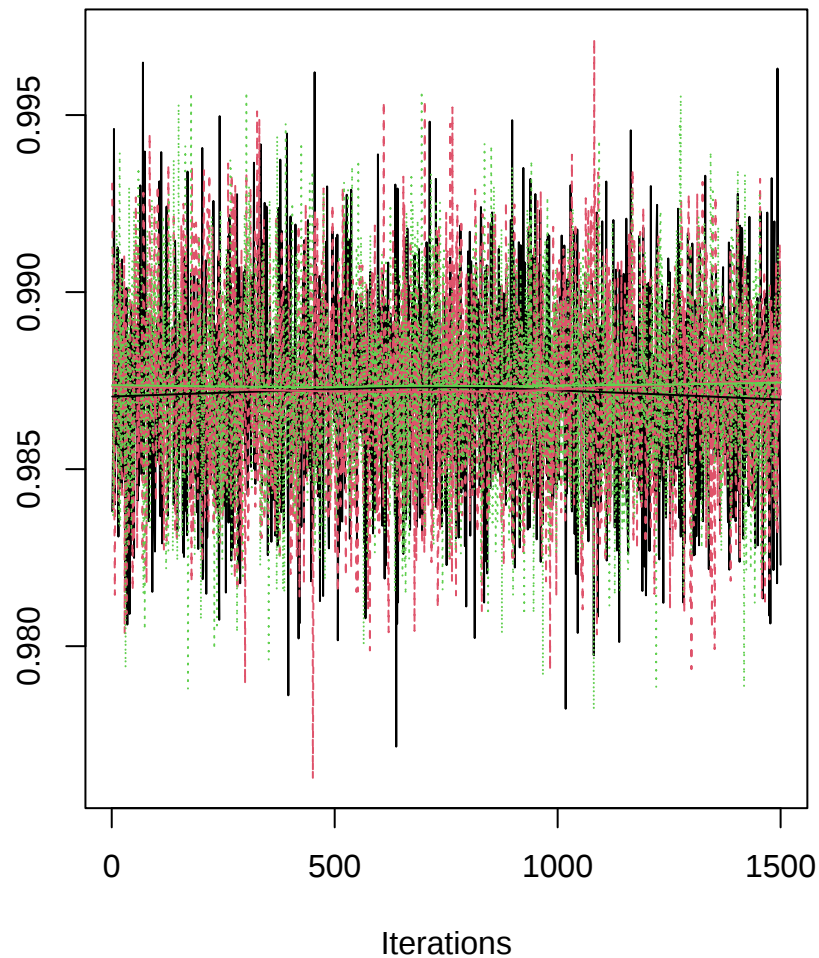
1849 – prop.conv[5]



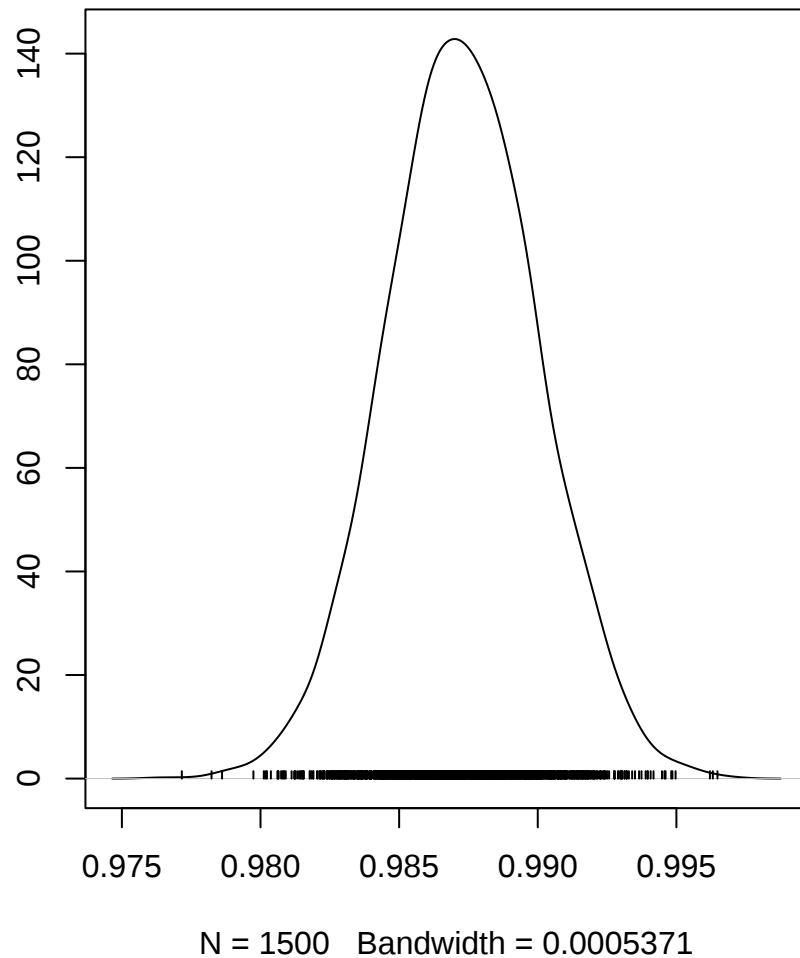
1849 – prop.conv[5]



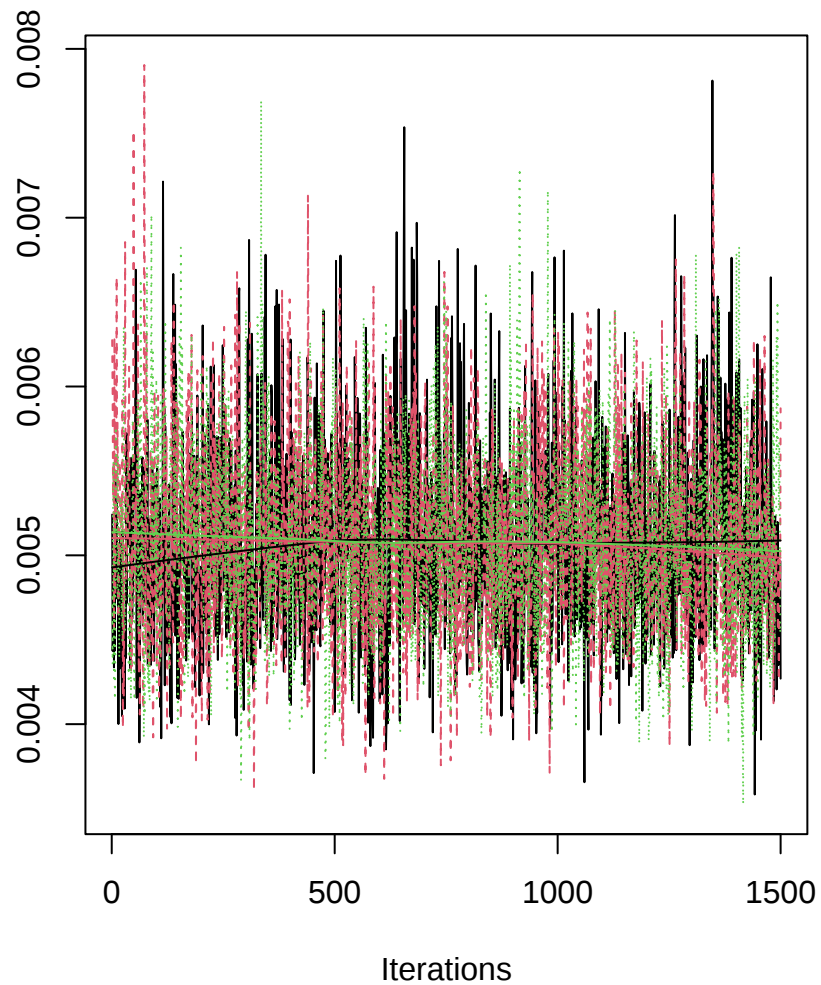
1849 – prop.conv[6]



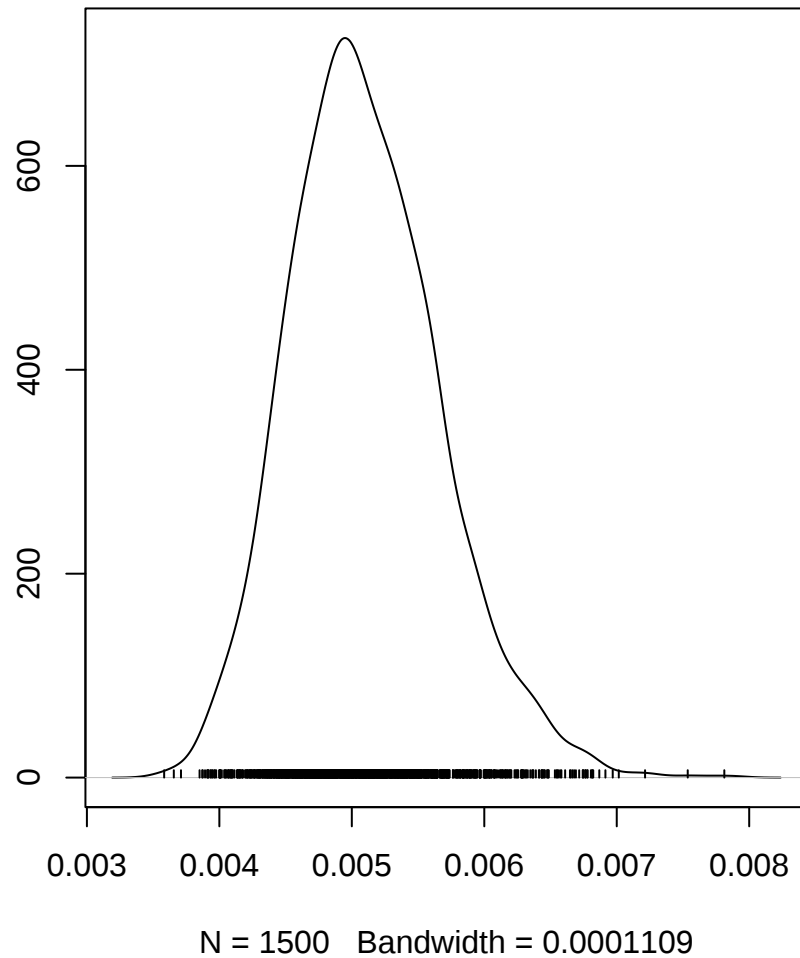
1849 – prop.conv[6]



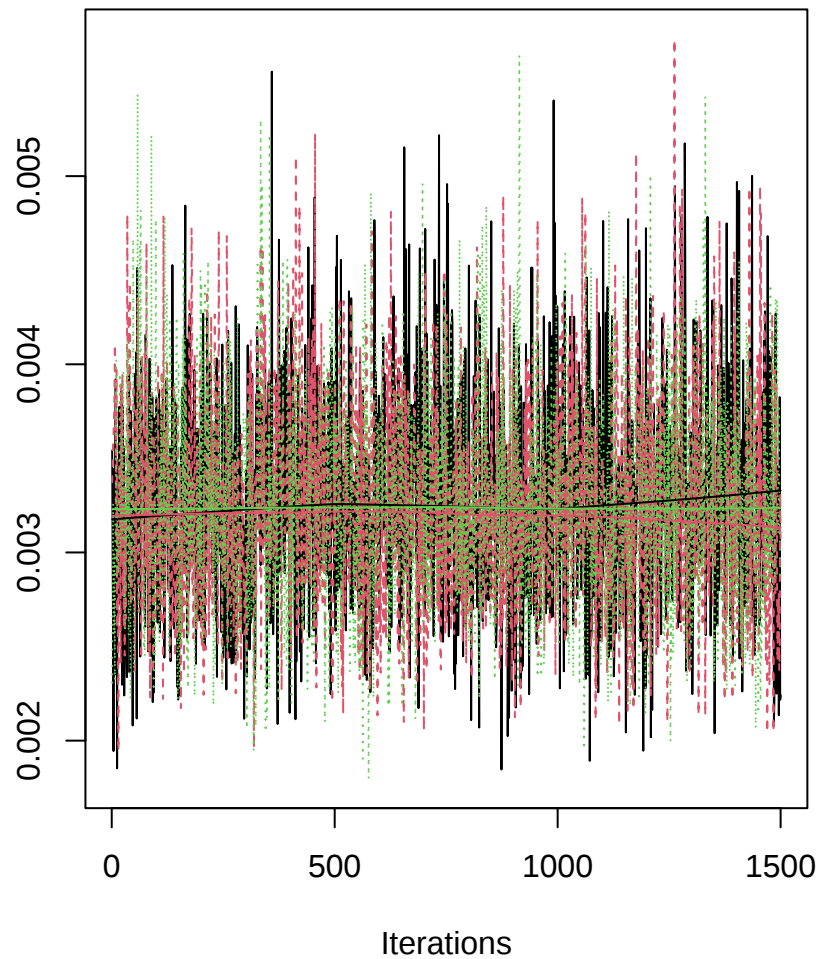
5064 - IFR[1]



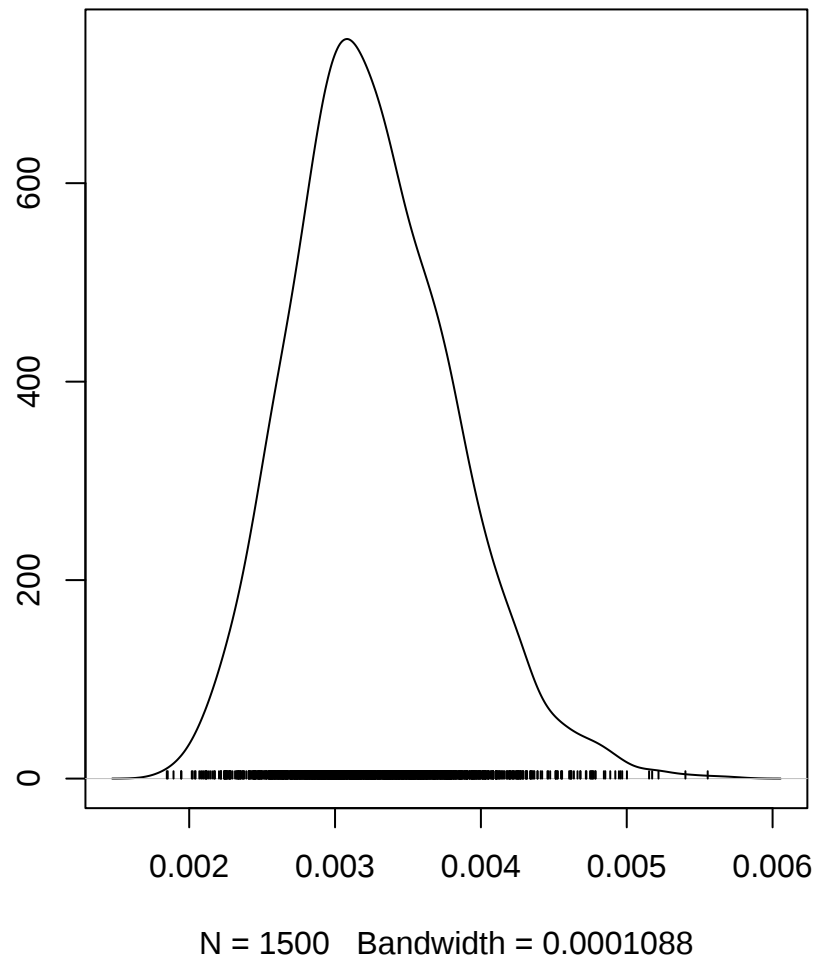
5064 - IFR[1]



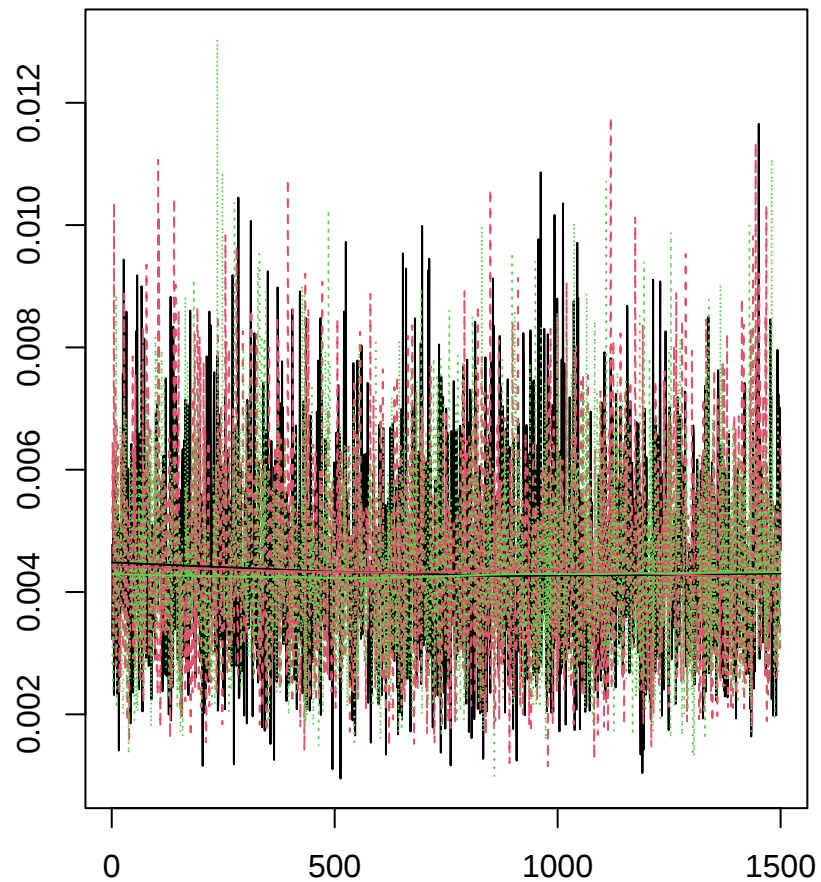
5064 - IFR[2]



5064 - IFR[2]

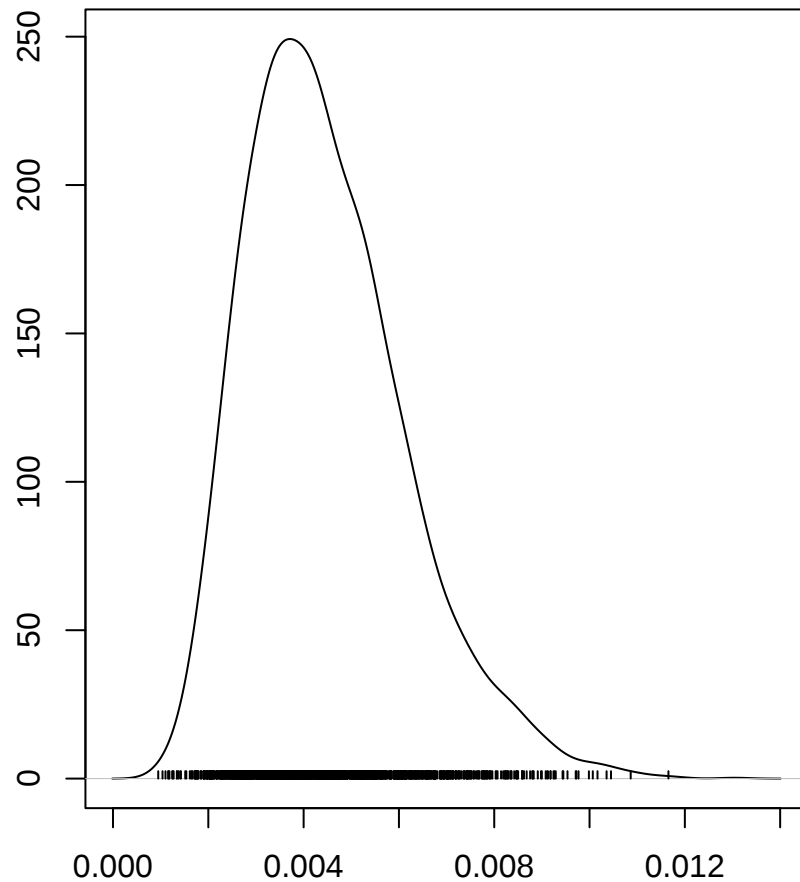


5064 - IFR[3]



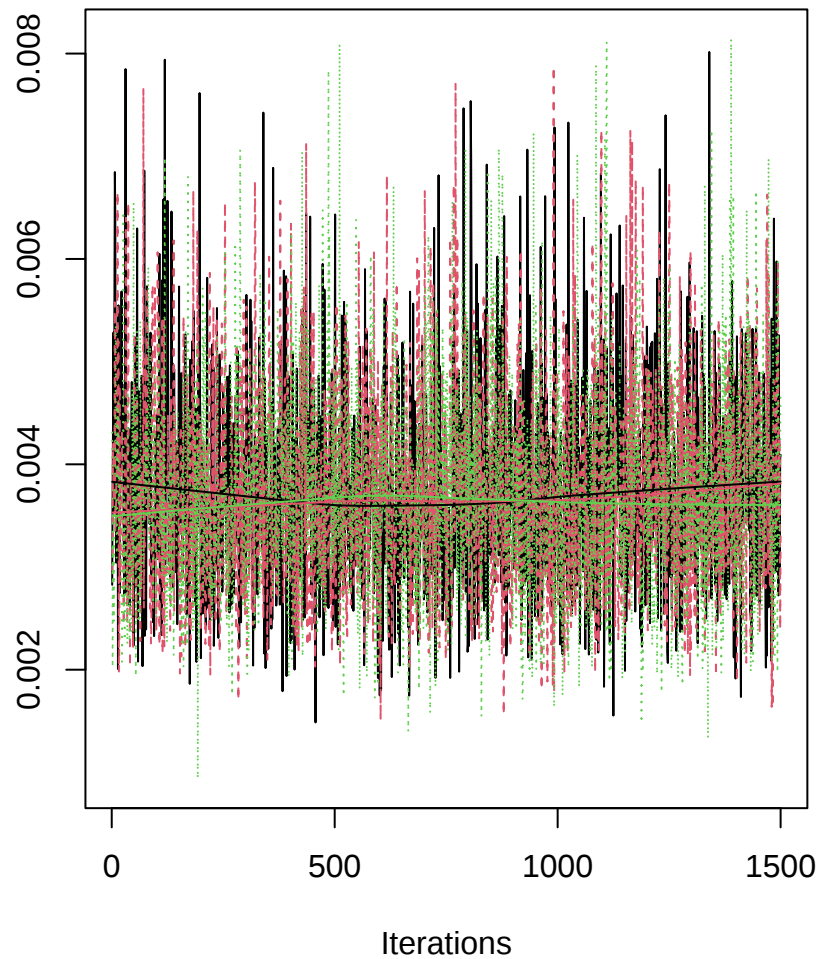
Iterations

5064 - IFR[3]

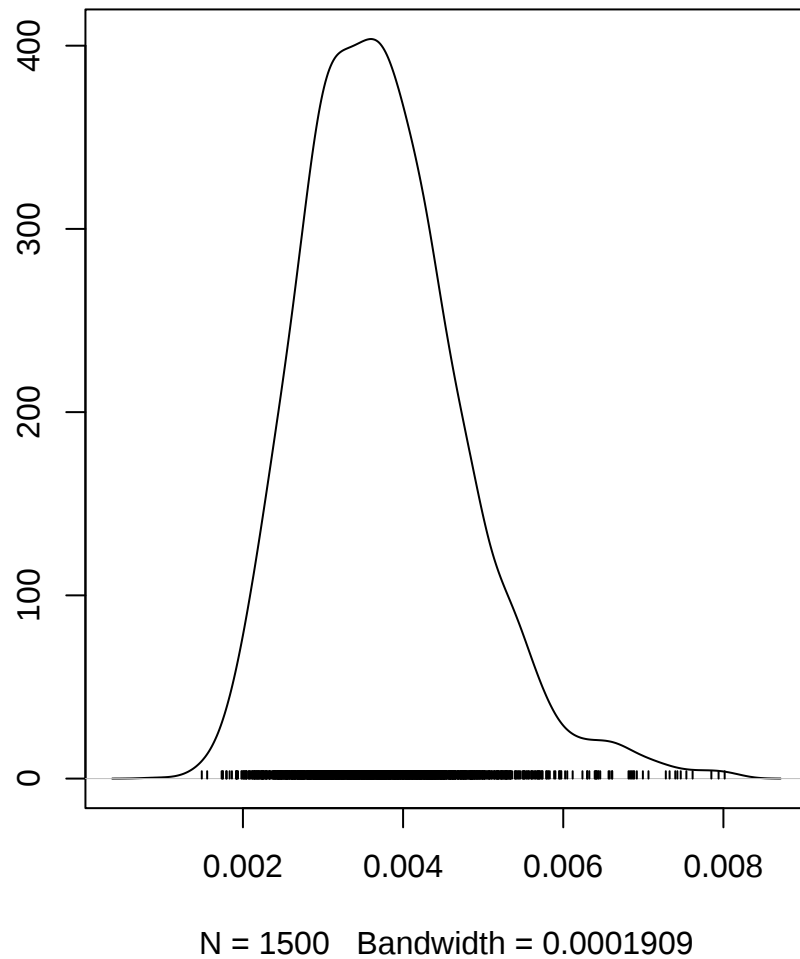


N = 1500 Bandwidth = 0.0003223

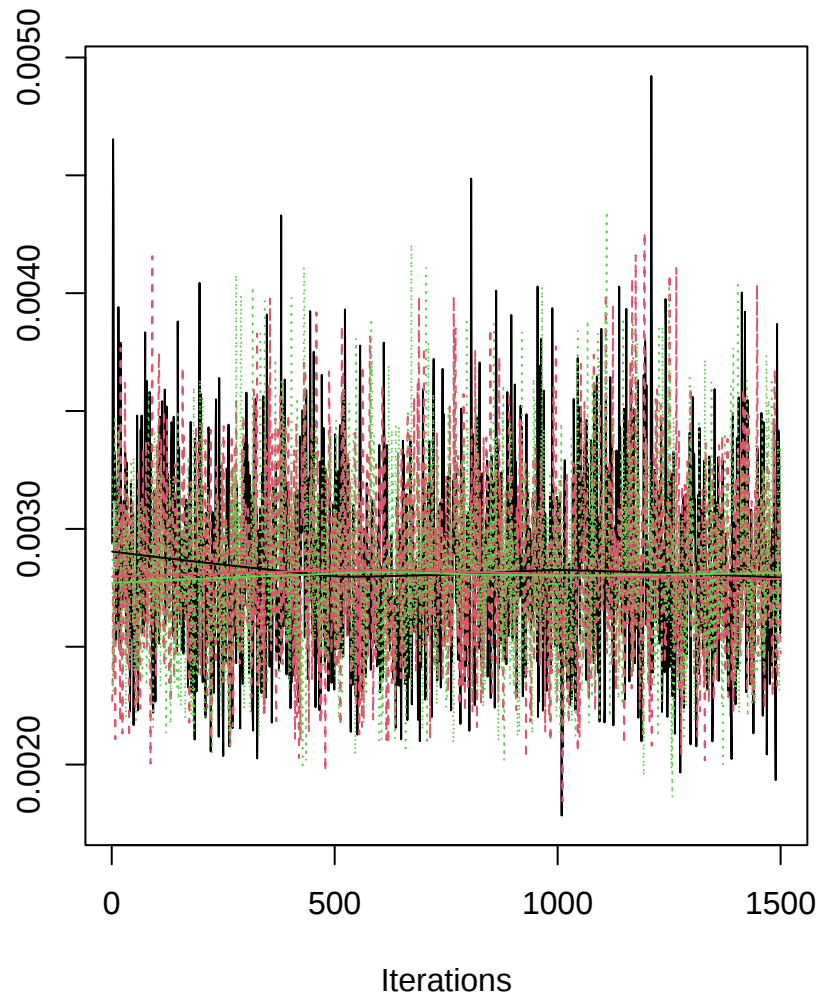
5064 - IFR[4]



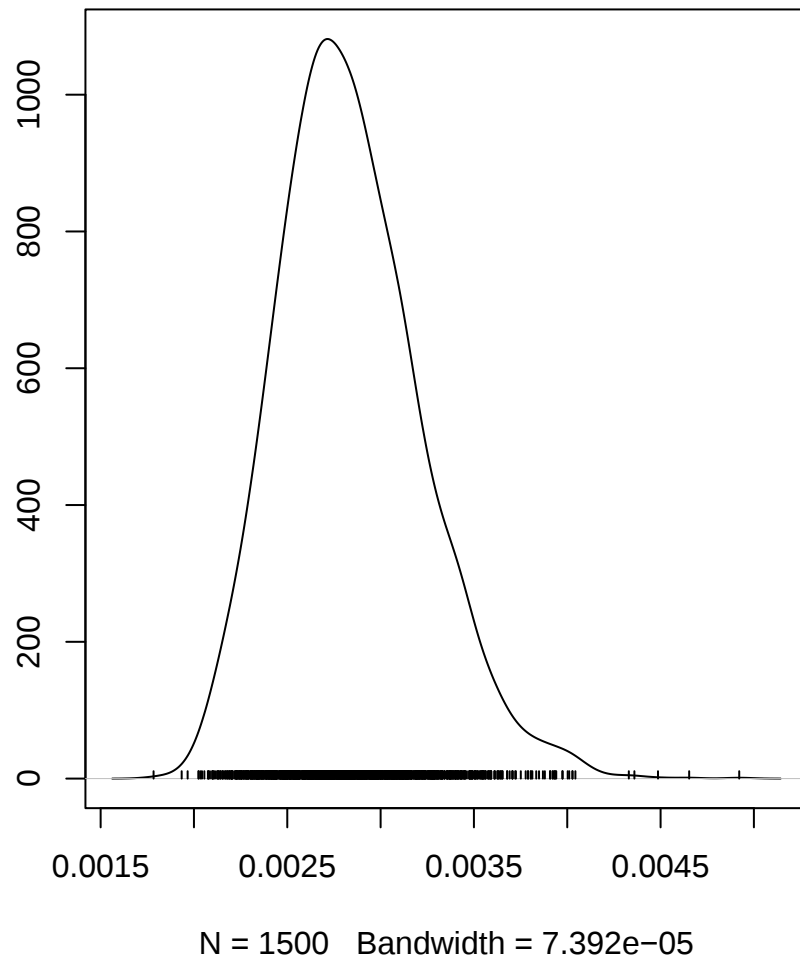
5064 - IFR[4]



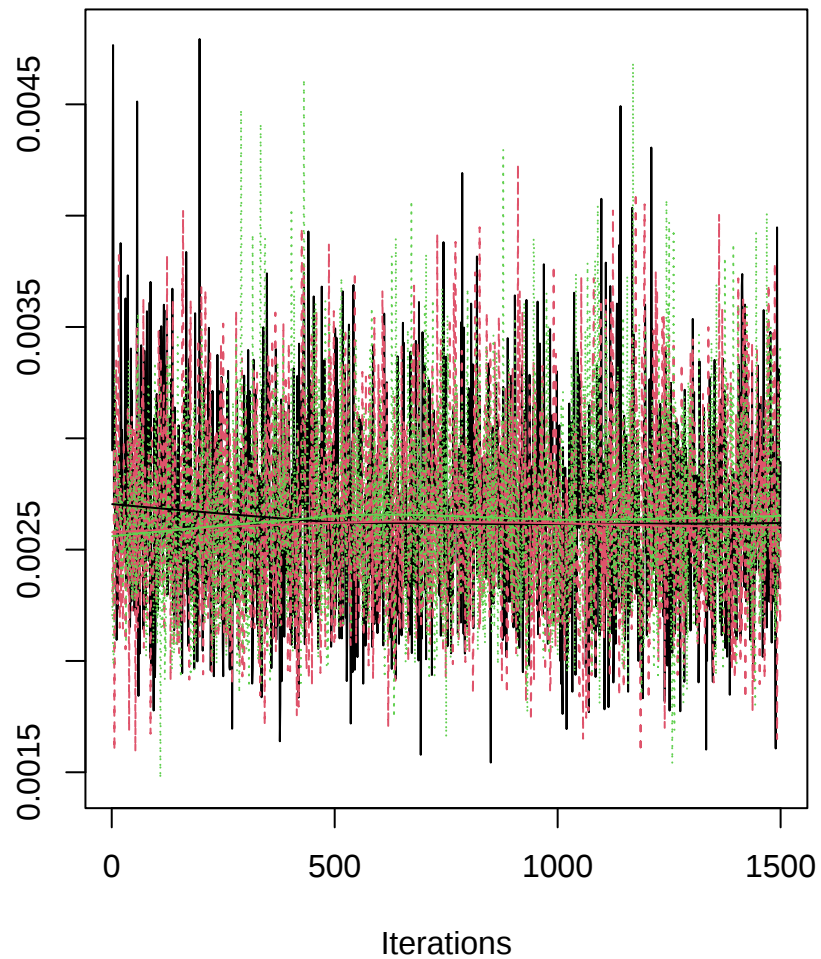
5064 - IFR[5]



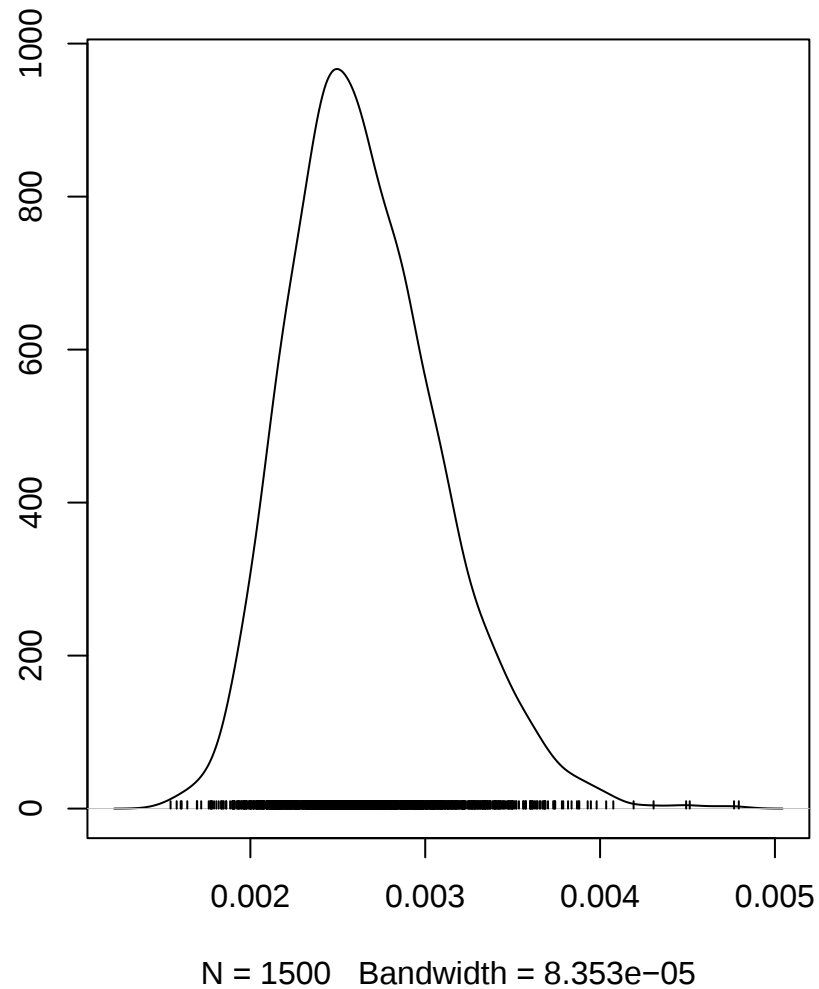
5064 - IFR[5]



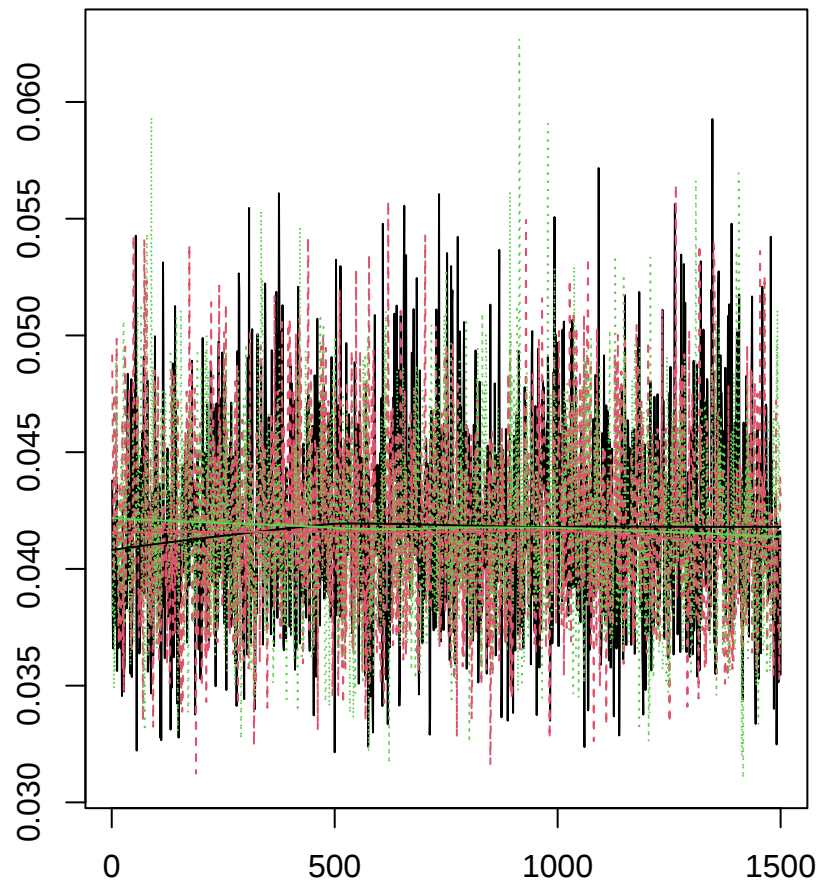
5064 - IFR[6]



5064 - IFR[6]

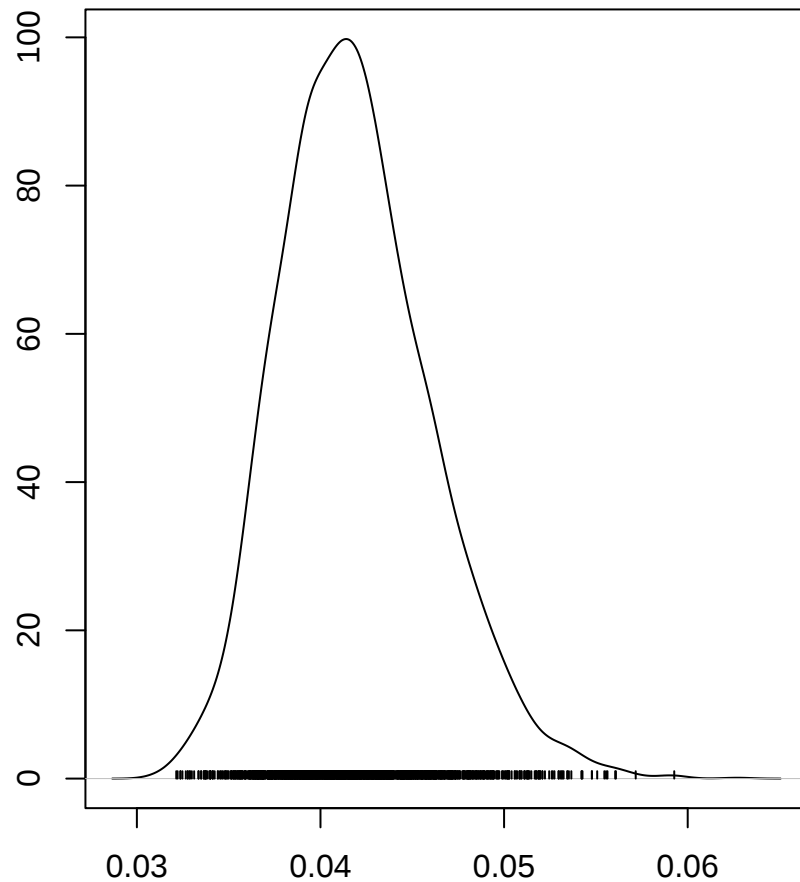


5064 - IHR[1]



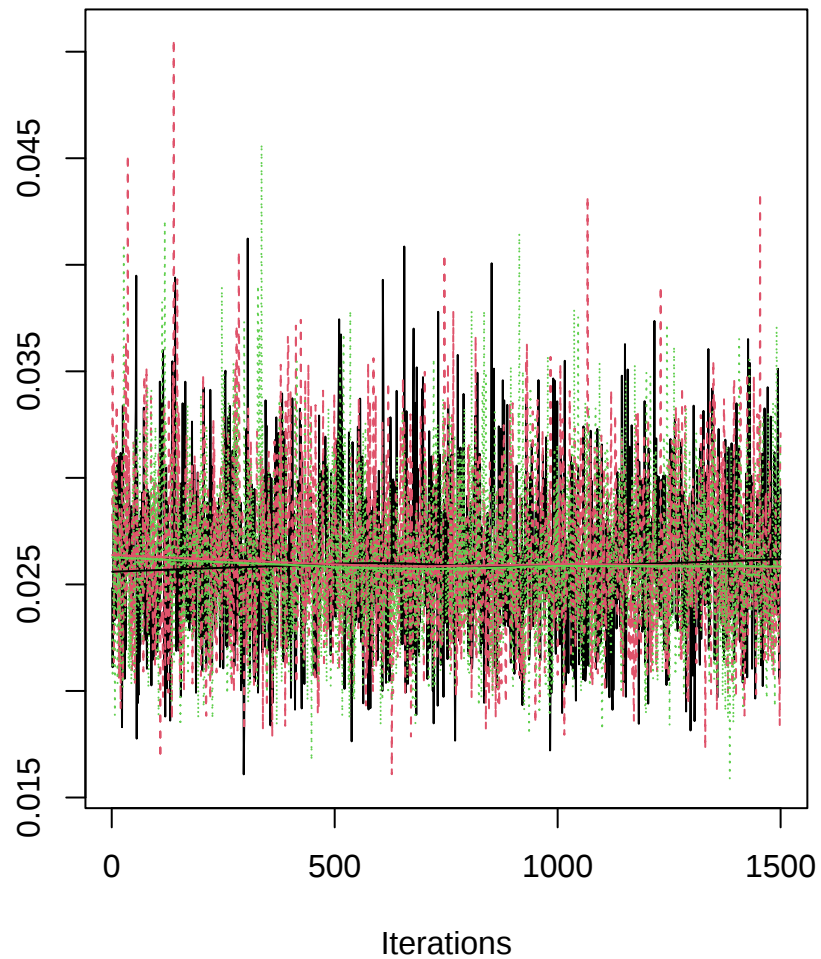
Iterations

5064 - IHR[1]

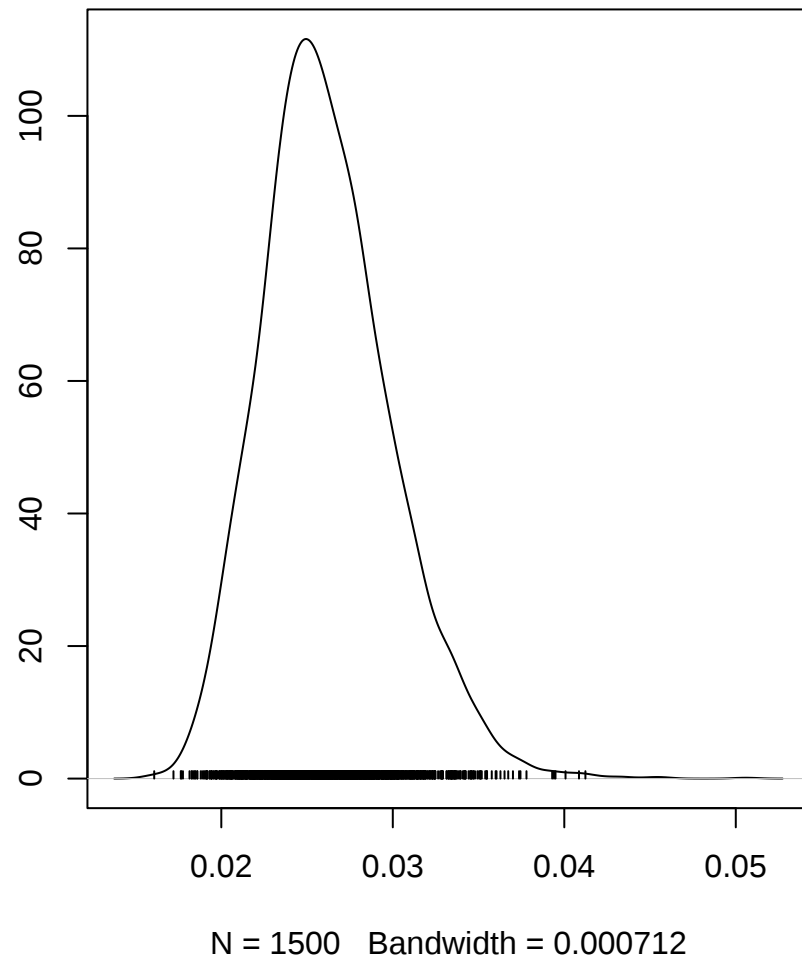


N = 1500 Bandwidth = 0.0007885

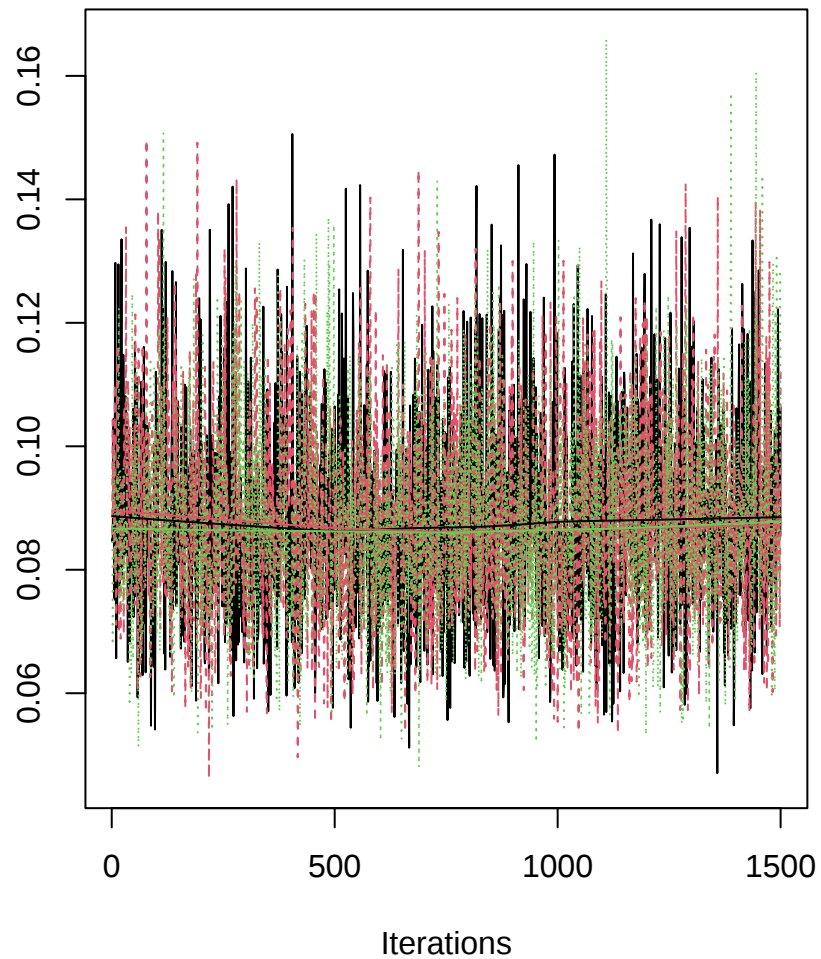
5064 - IHR[2]



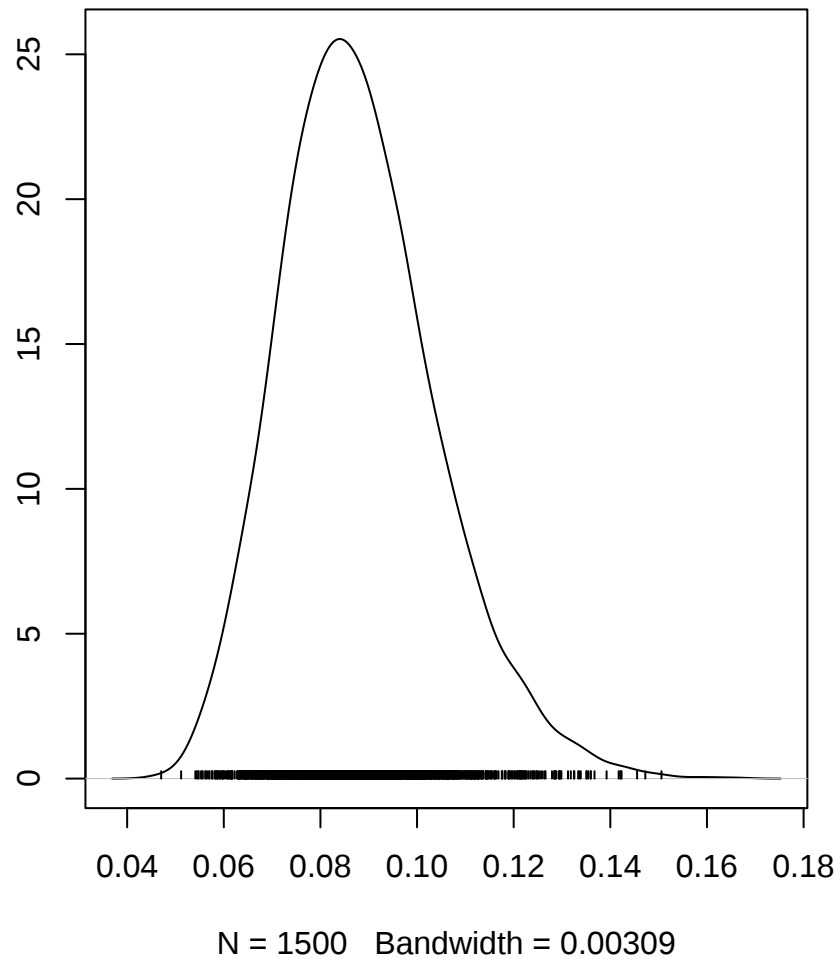
5064 - IHR[2]



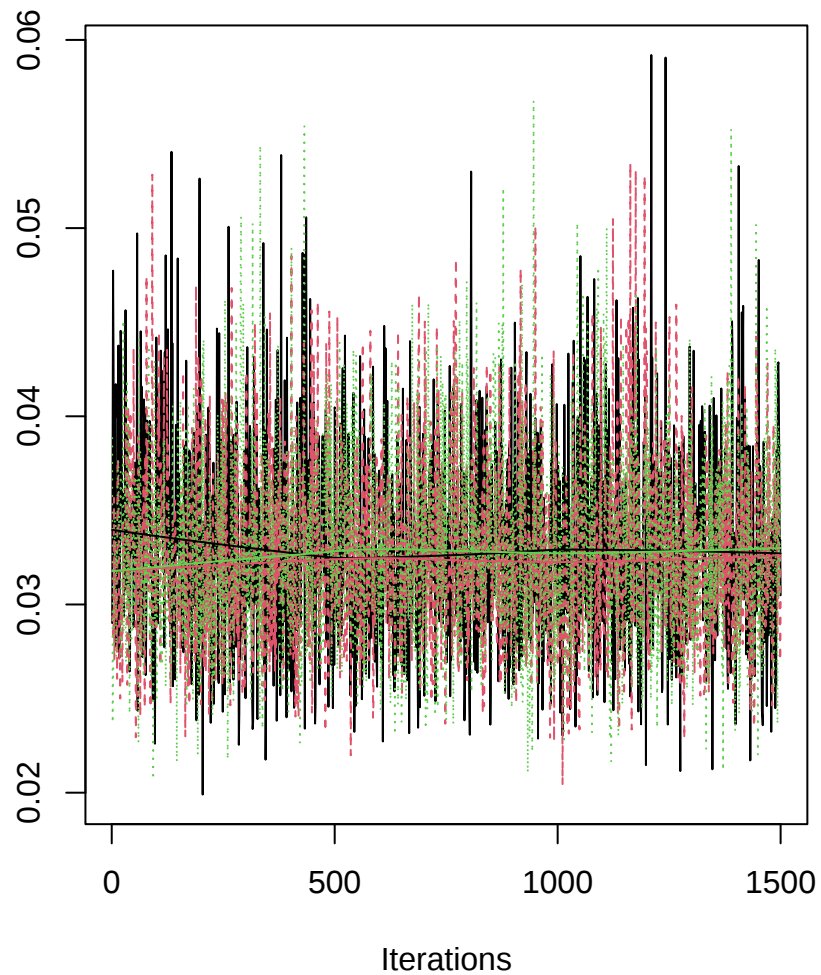
5064 - IHR[3]



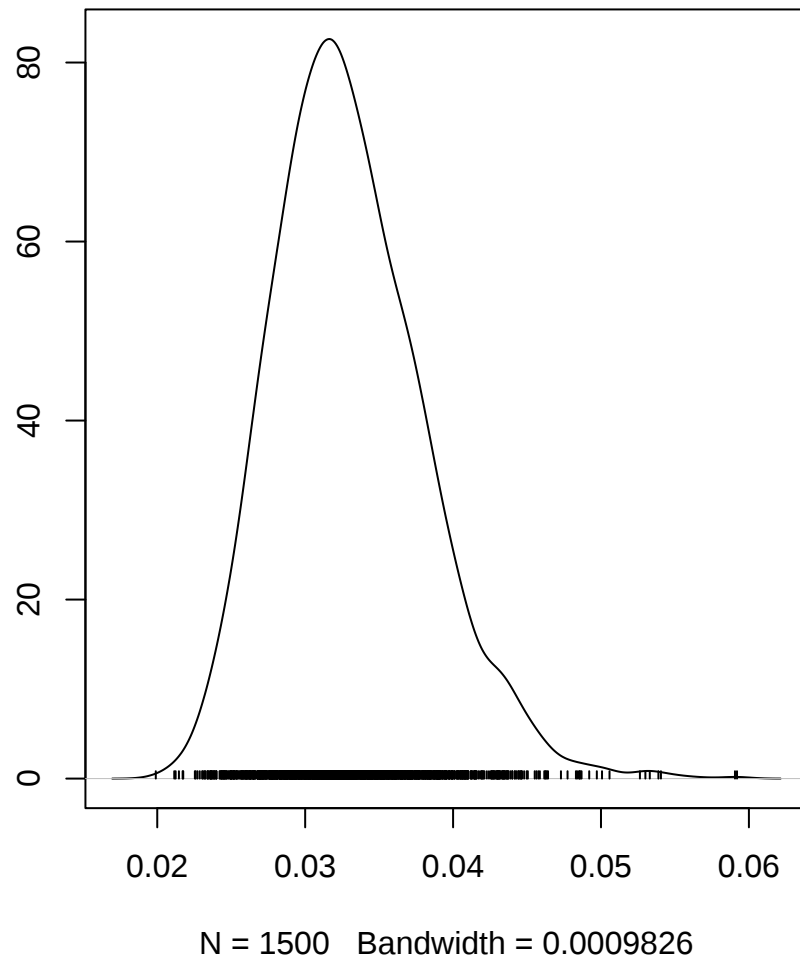
5064 - IHR[3]



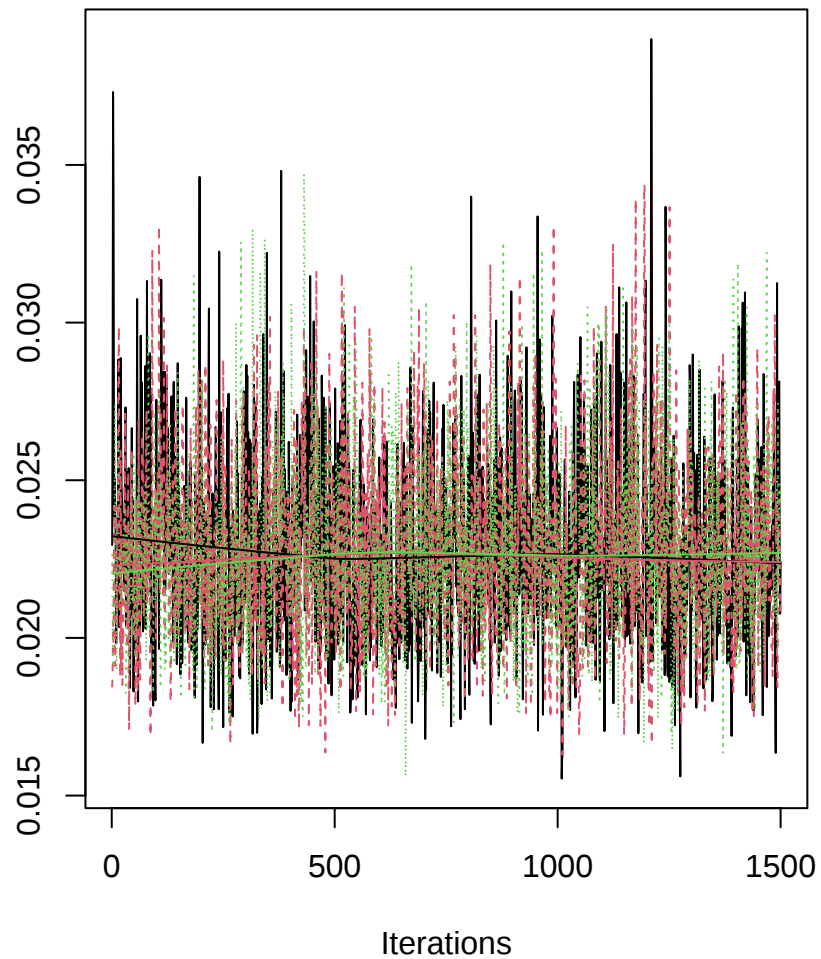
5064 - IHR[4]



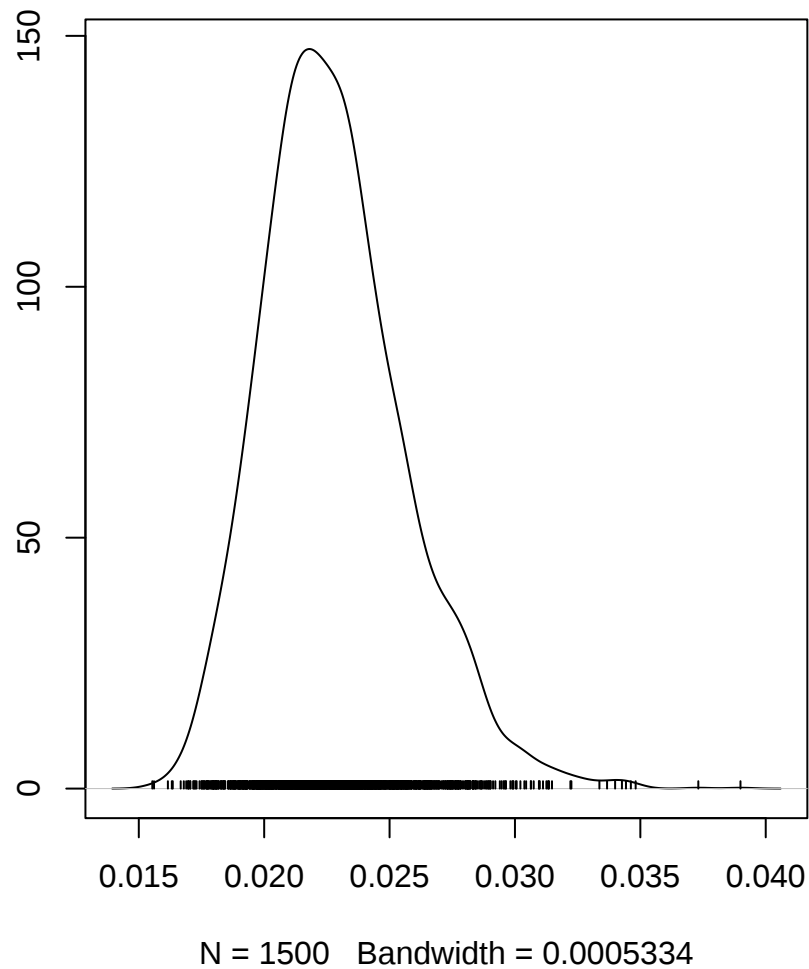
5064 - IHR[4]



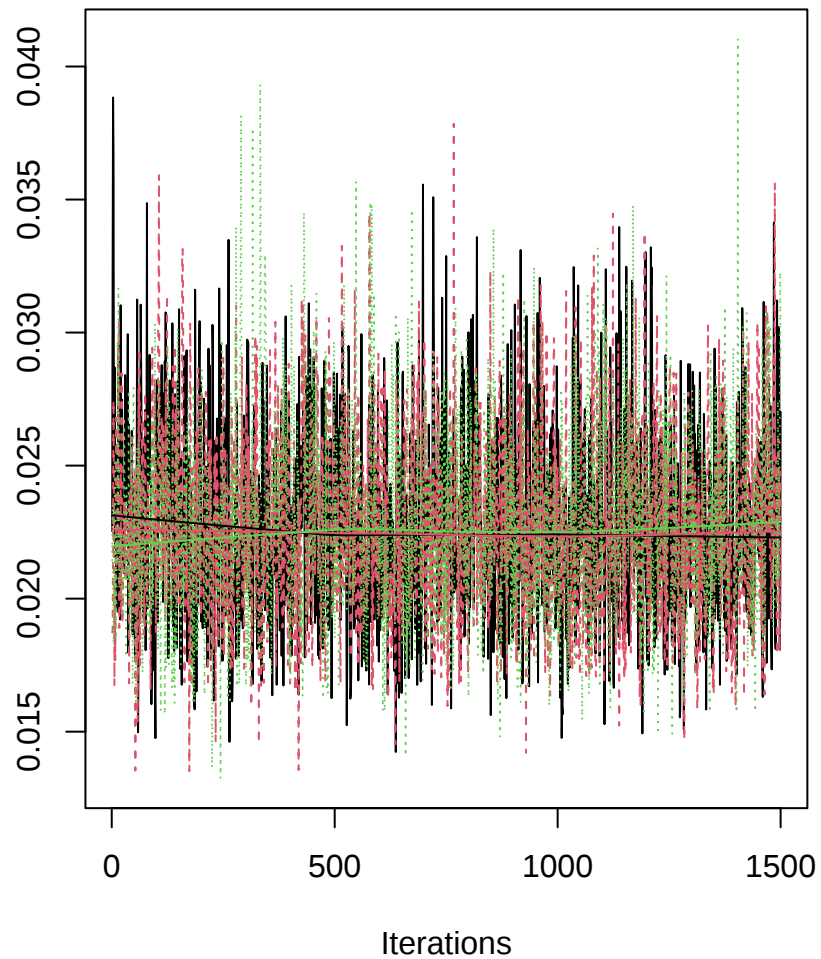
5064 - IHR[5]



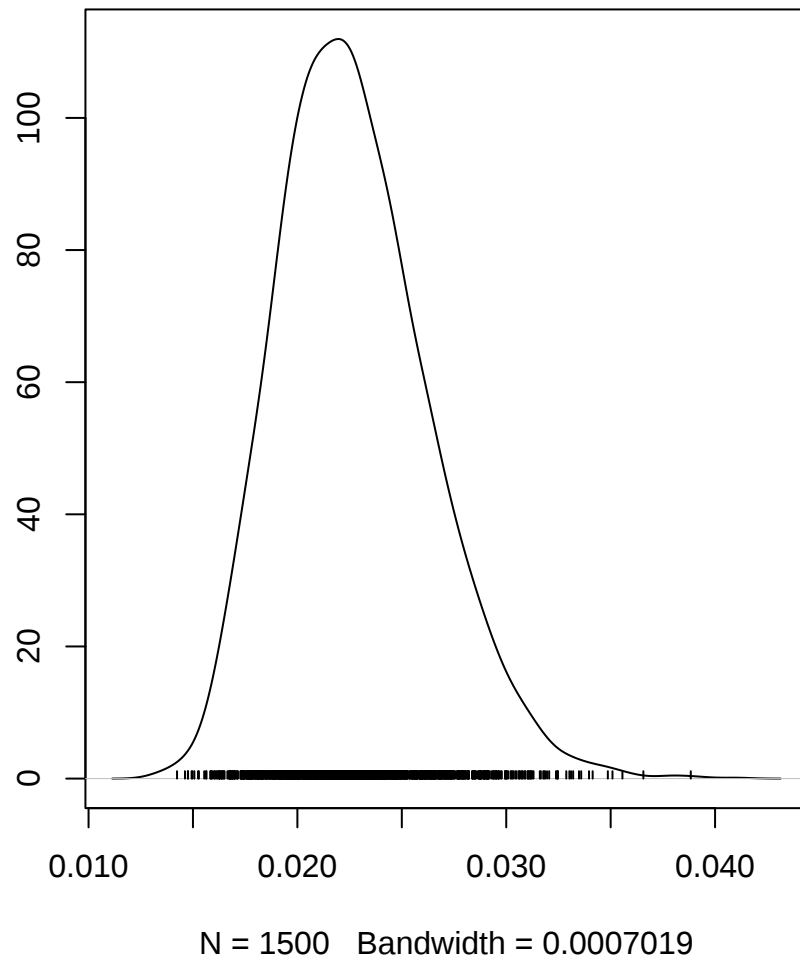
5064 - IHR[5]



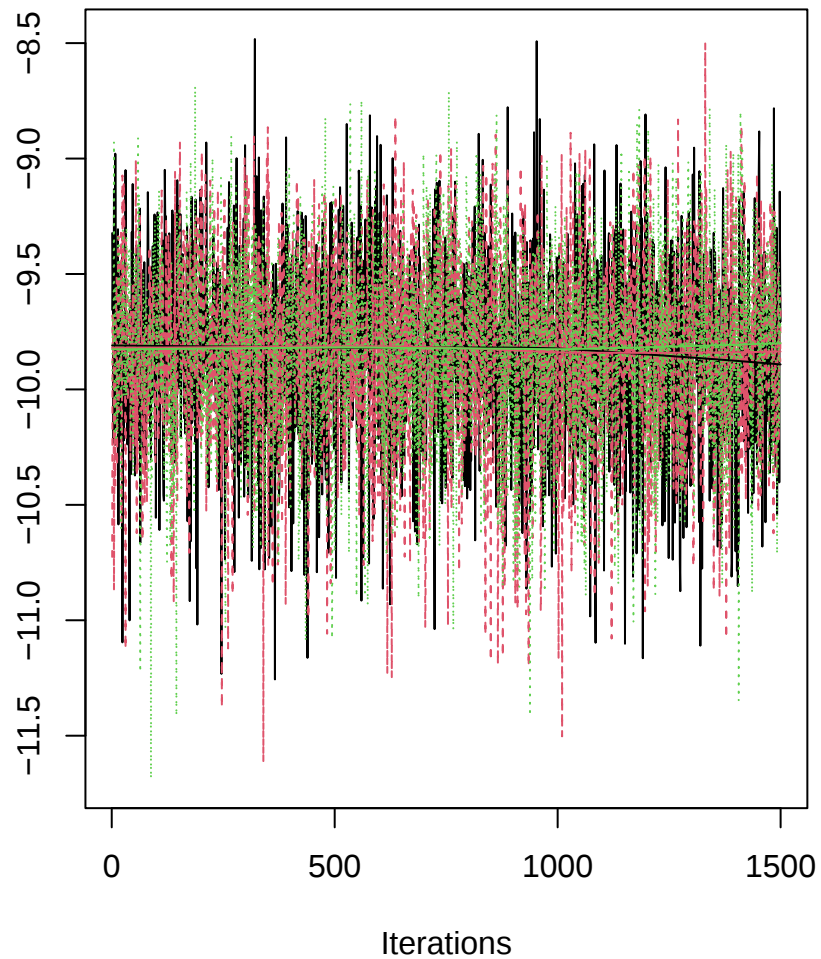
5064 - IHR[6]



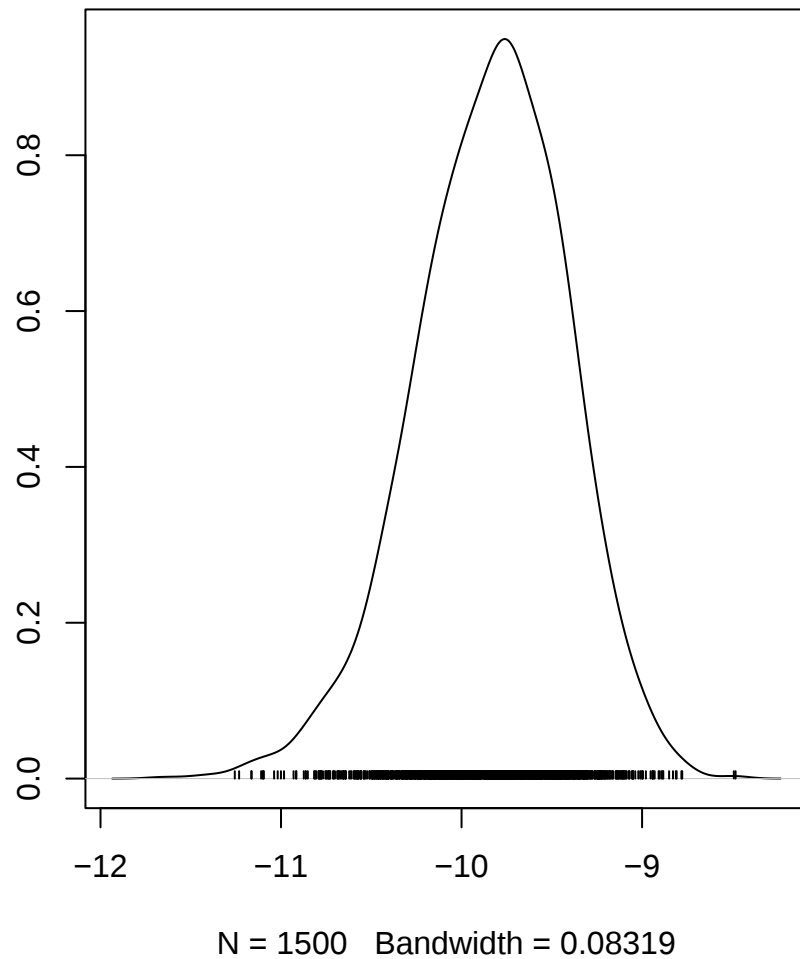
5064 - IHR[6]



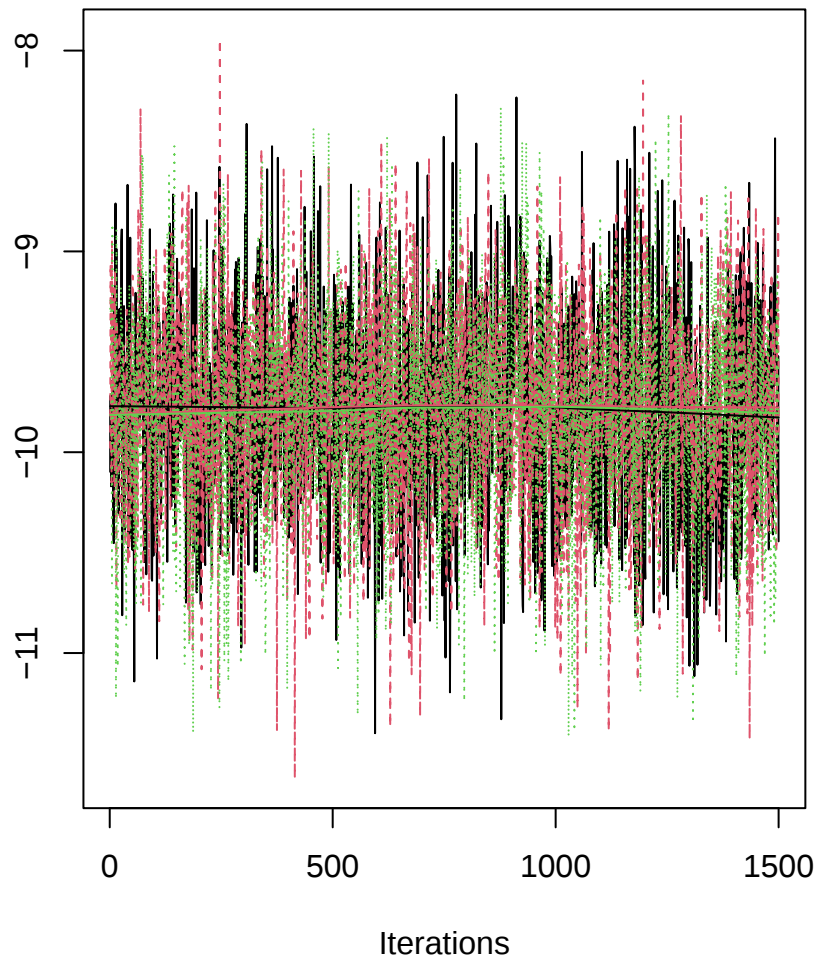
5064 – beta.time[1]



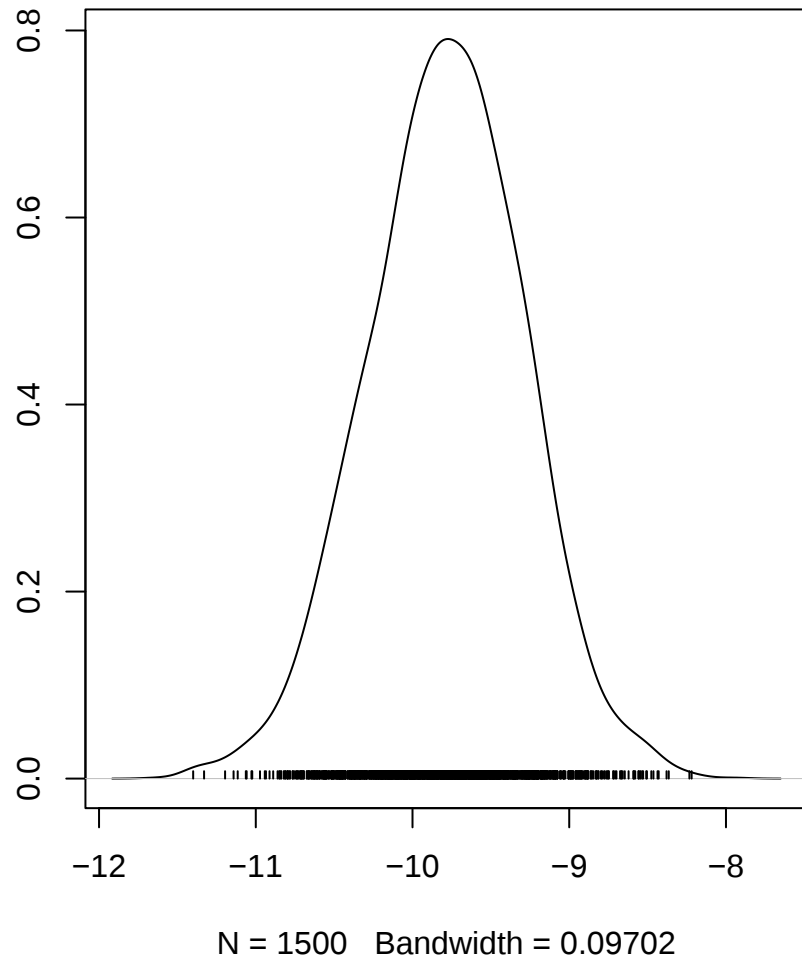
5064 – beta.time[1]



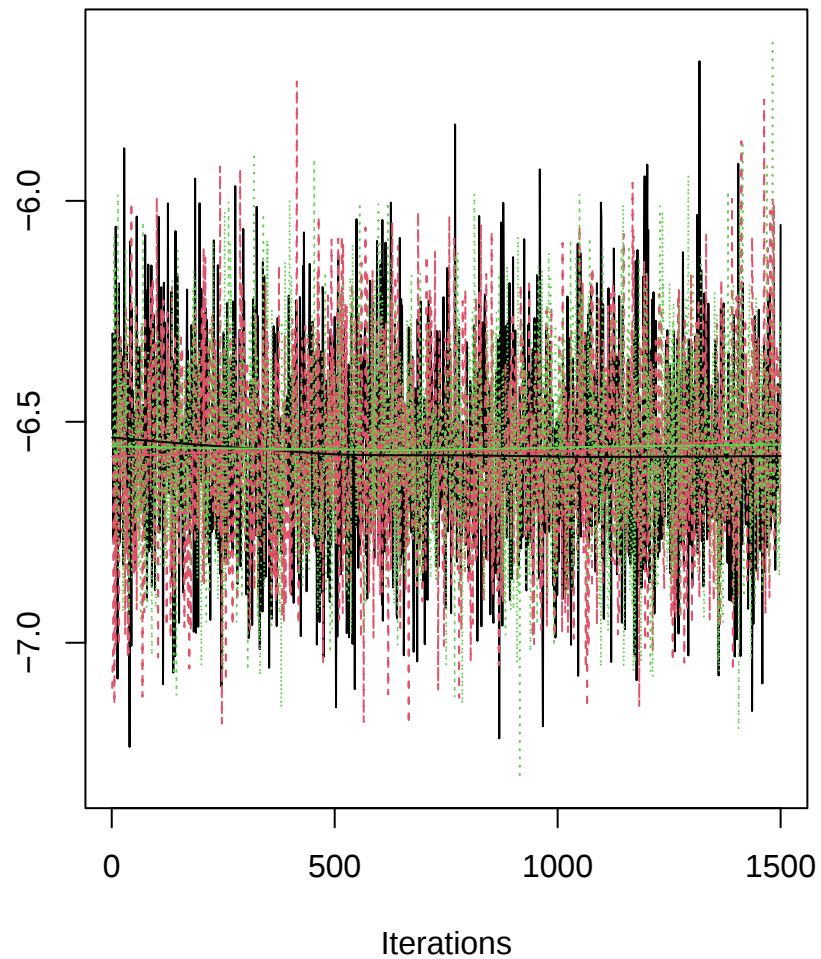
5064 – beta.time[2]



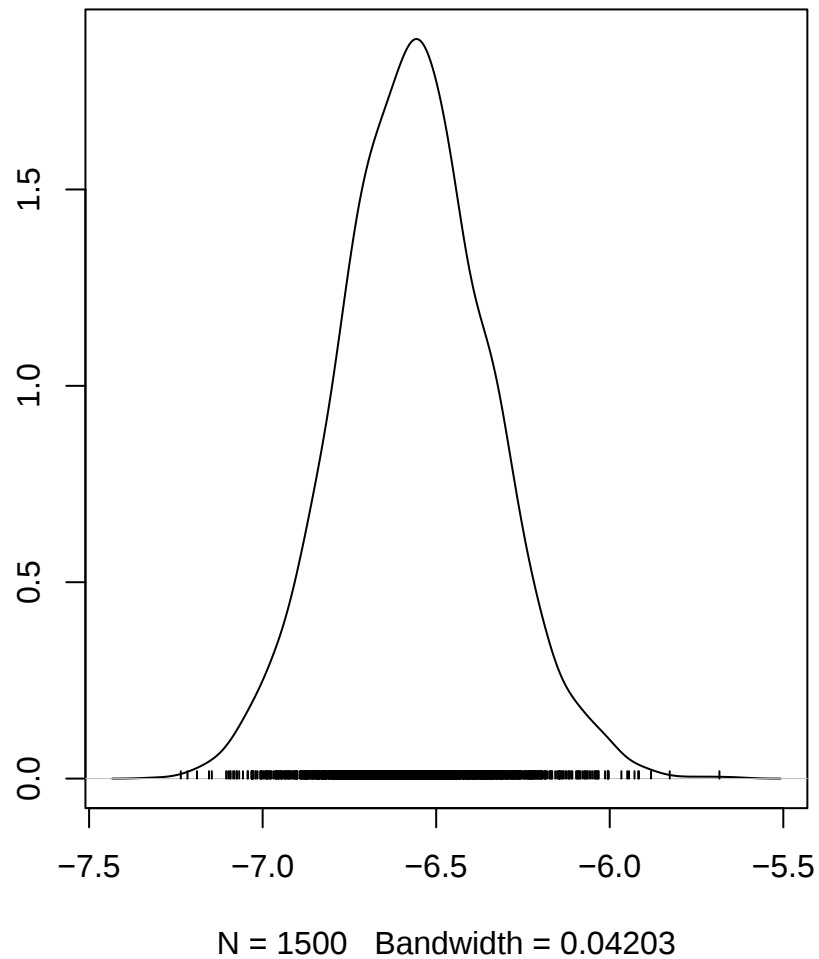
5064 – beta.time[2]



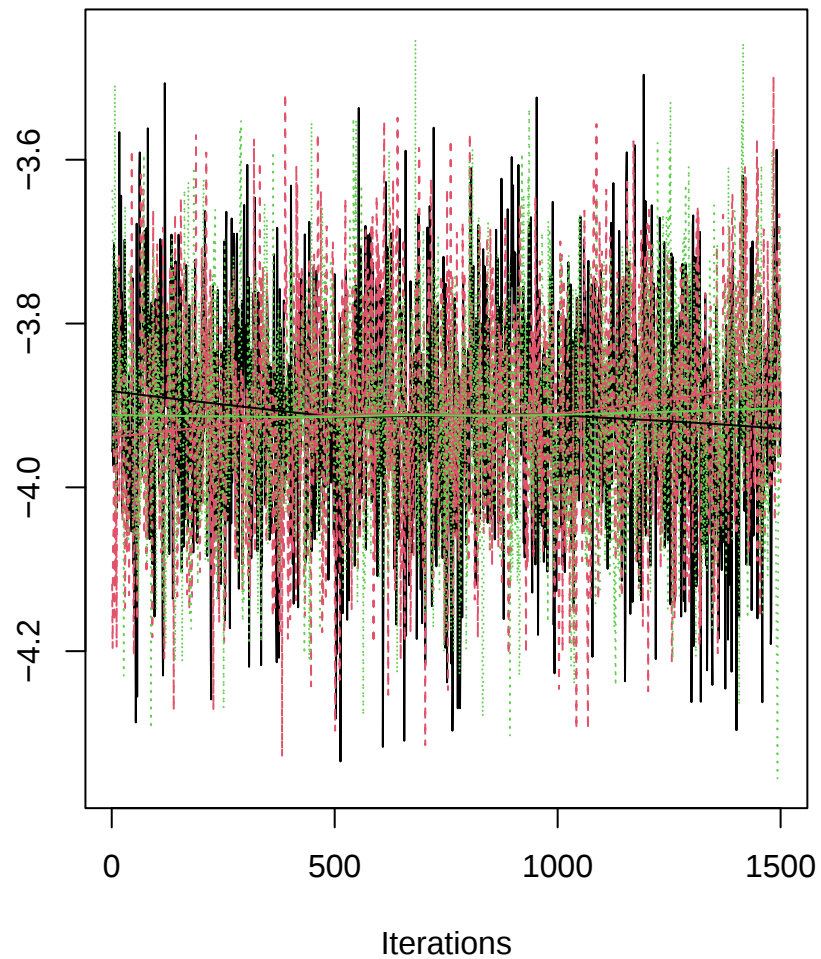
5064 – beta.time[3]



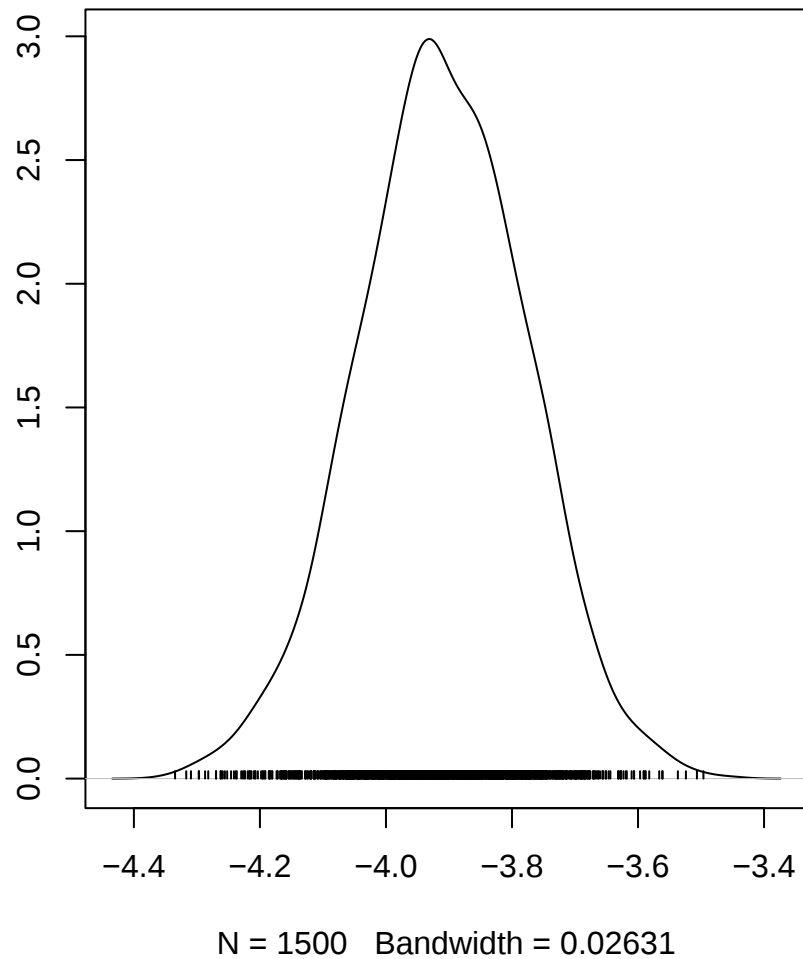
5064 – beta.time[3]



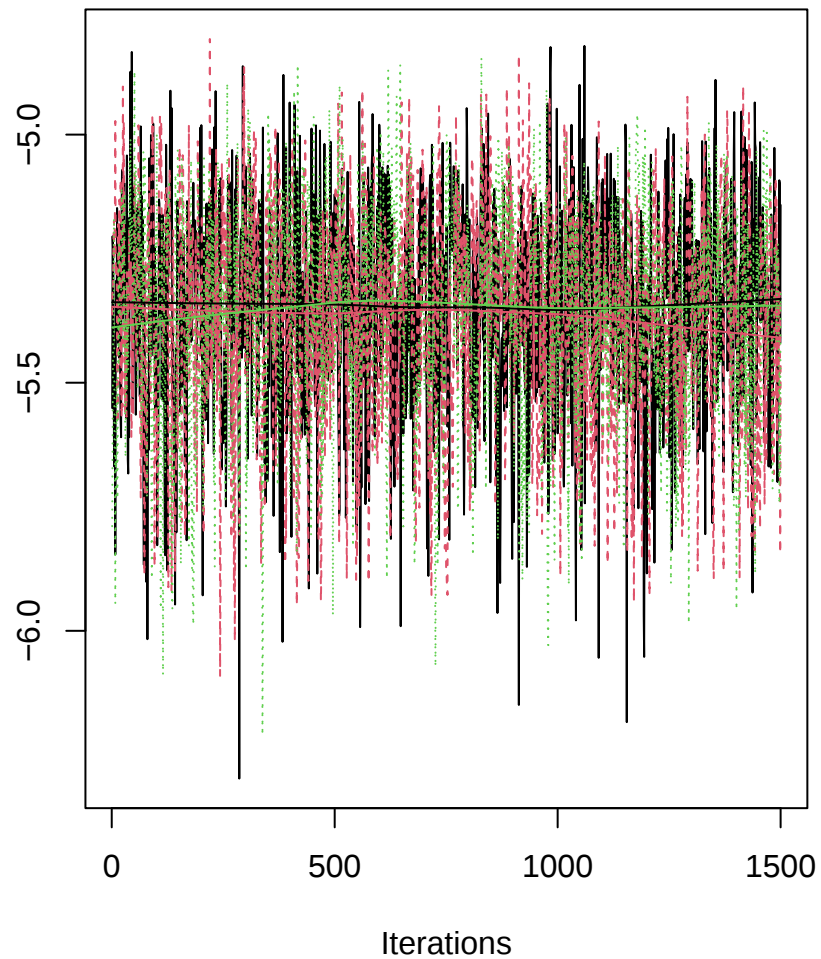
5064 – beta.time[4]



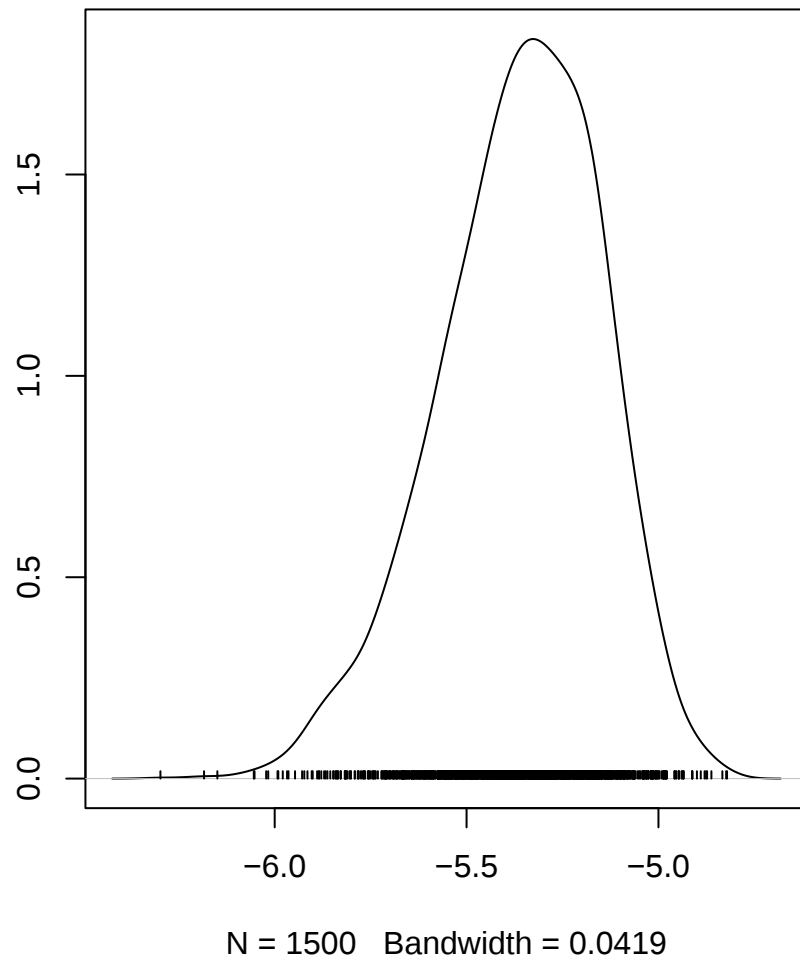
5064 – beta.time[4]



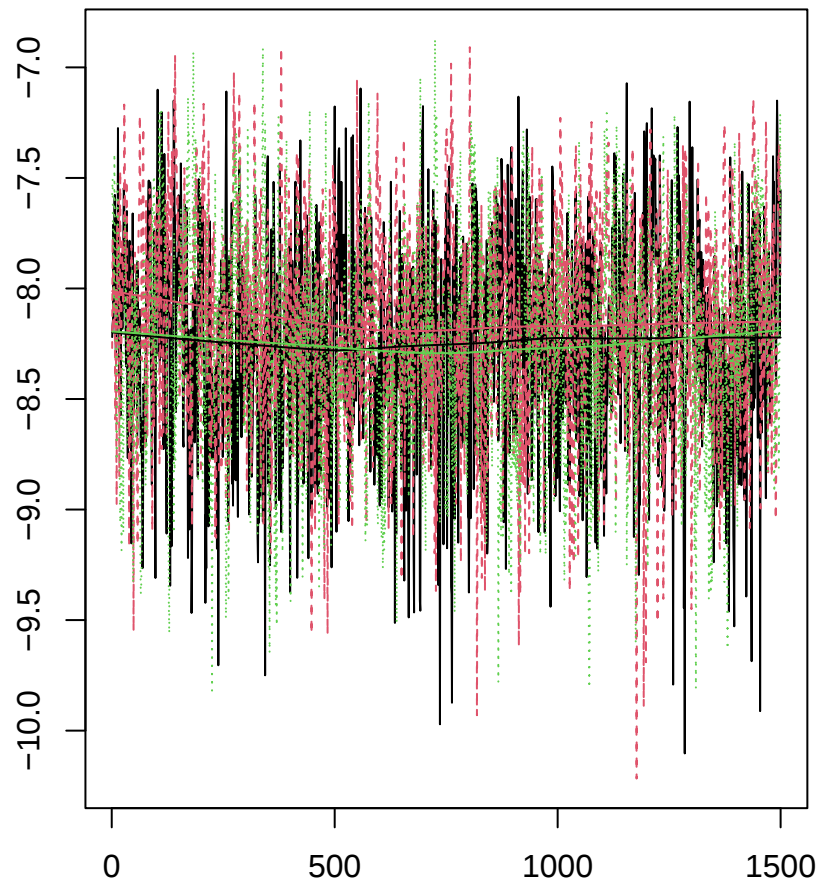
5064 – beta.time[5]



5064 – beta.time[5]

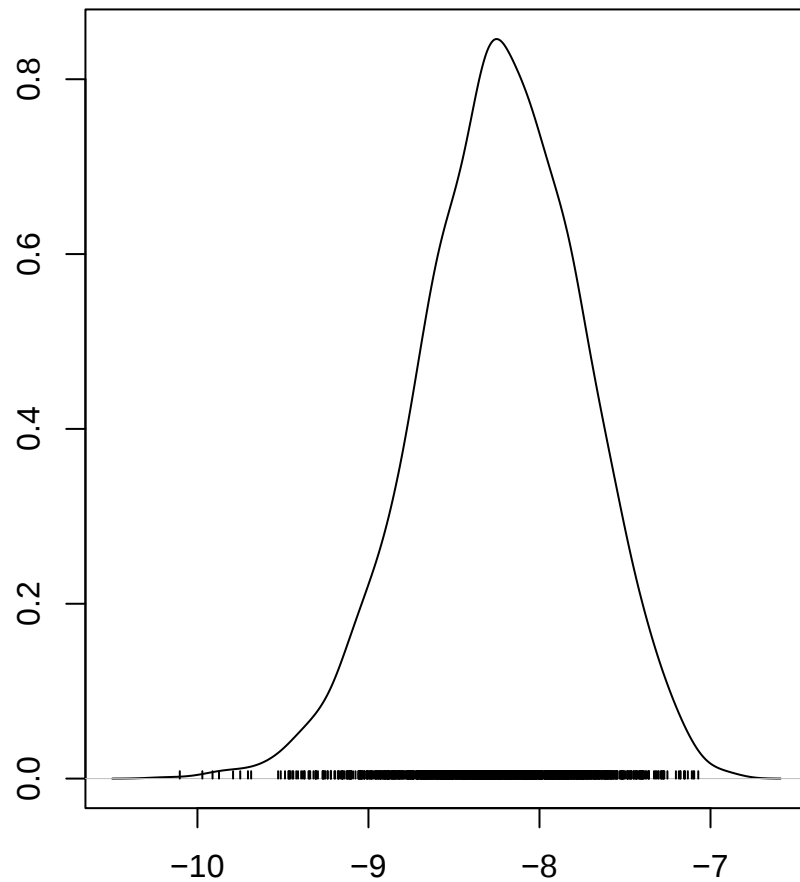


5064 – beta.time[6]



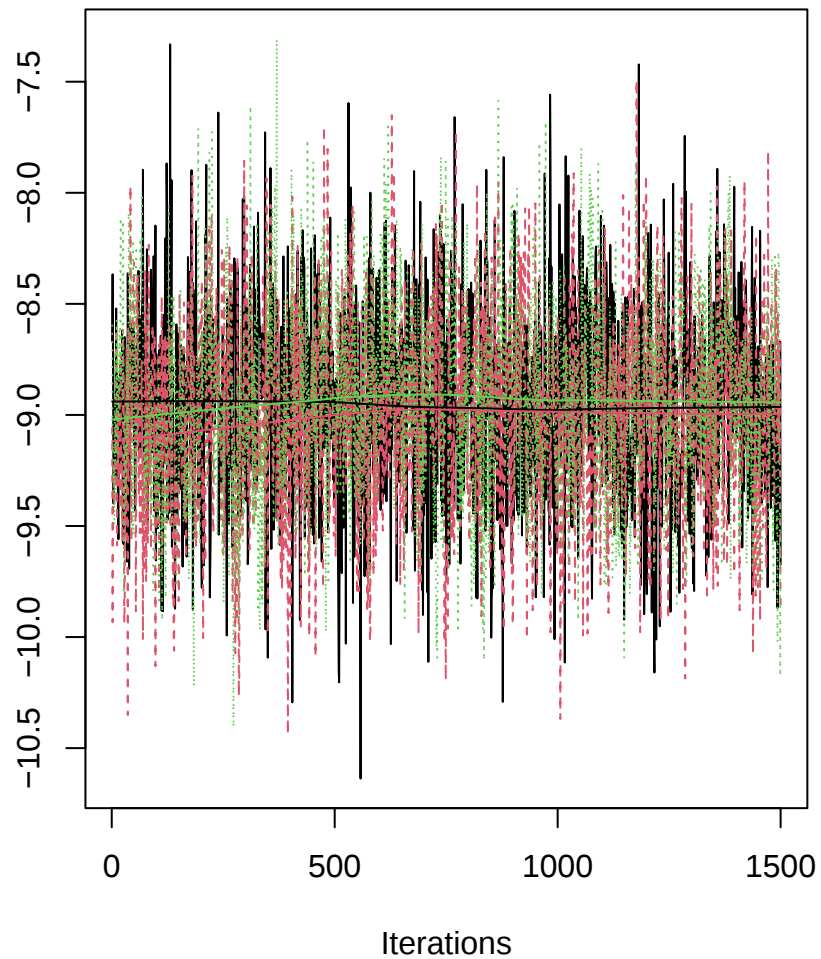
Iterations

5064 – beta.time[6]

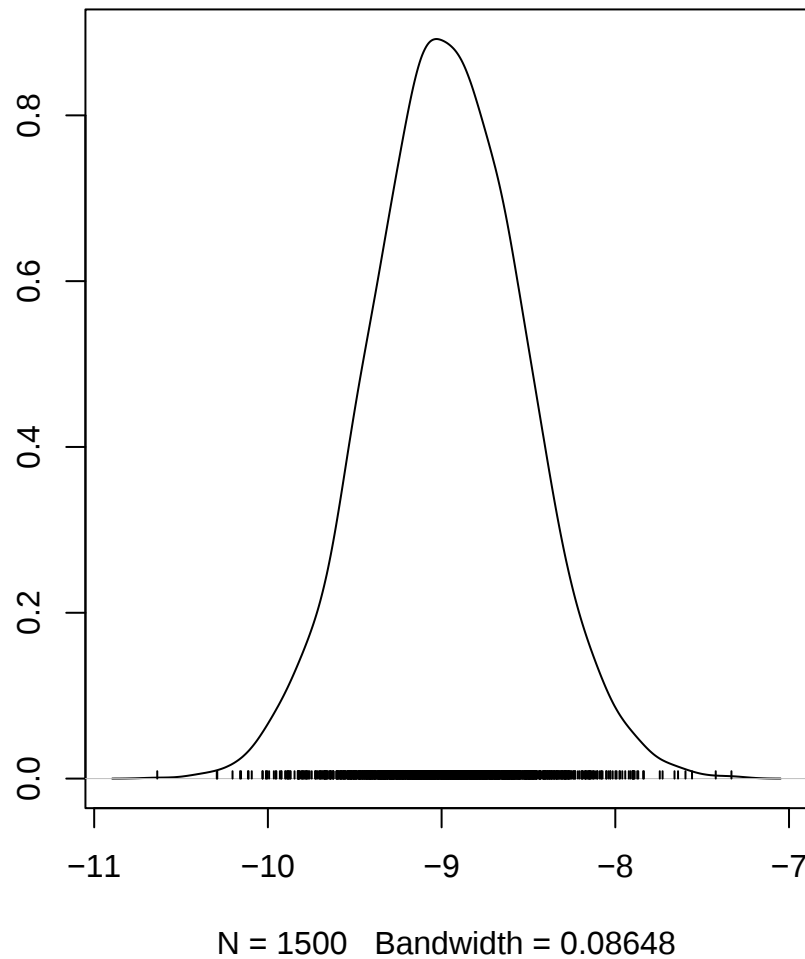


N = 1500 Bandwidth = 0.09389

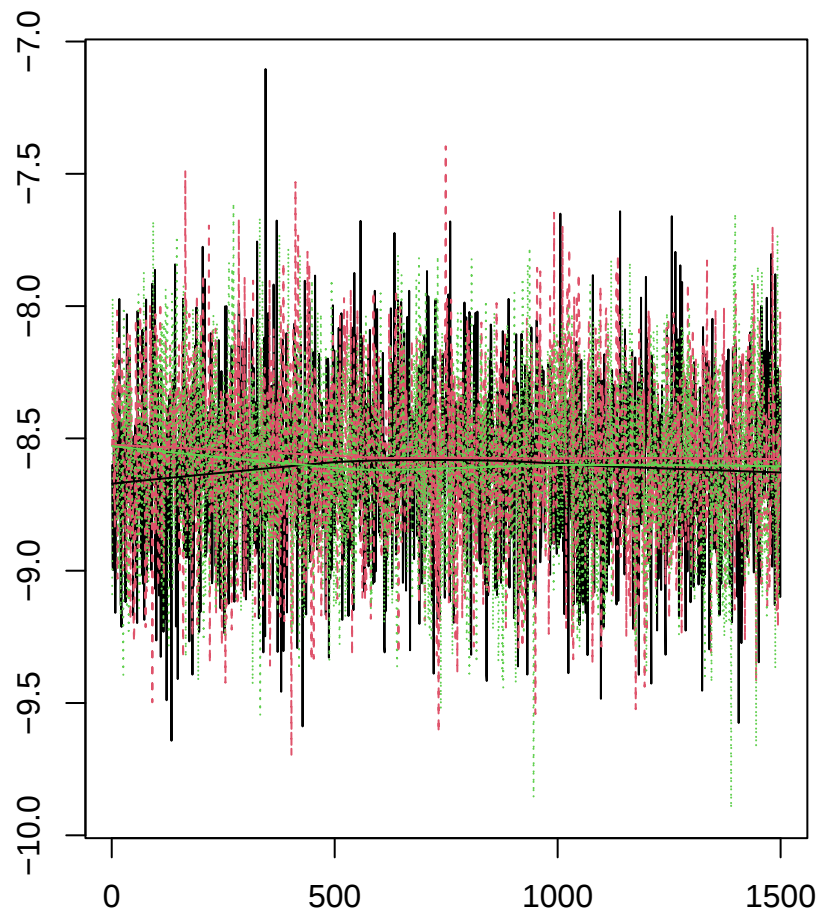
5064 – beta.time[7]



5064 – beta.time[7]

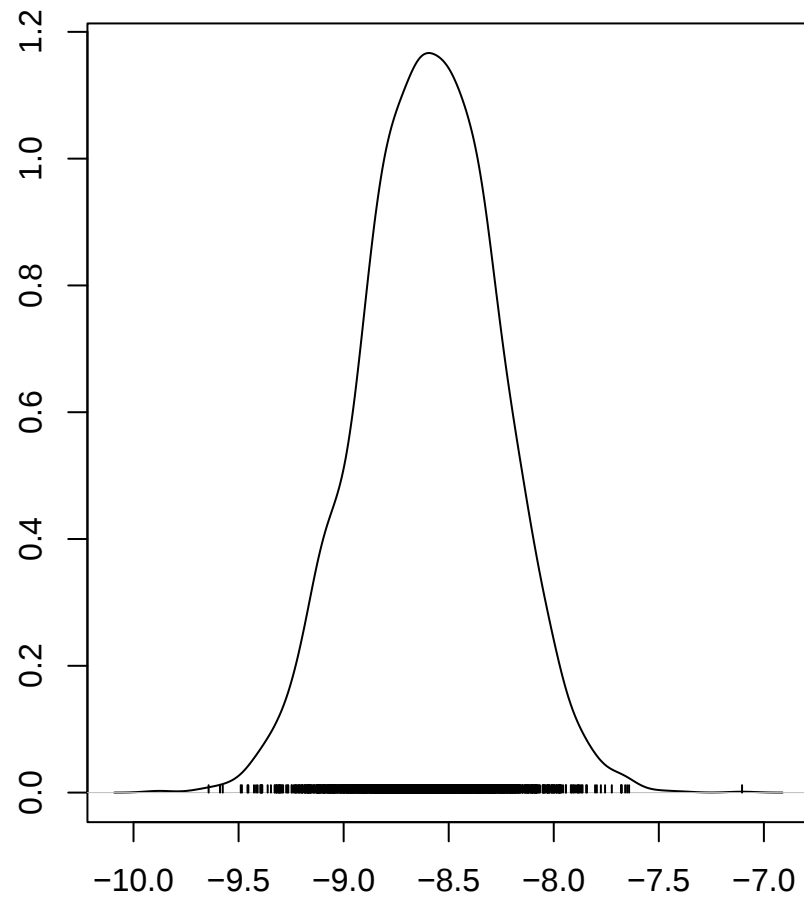


5064 – beta.time[8]



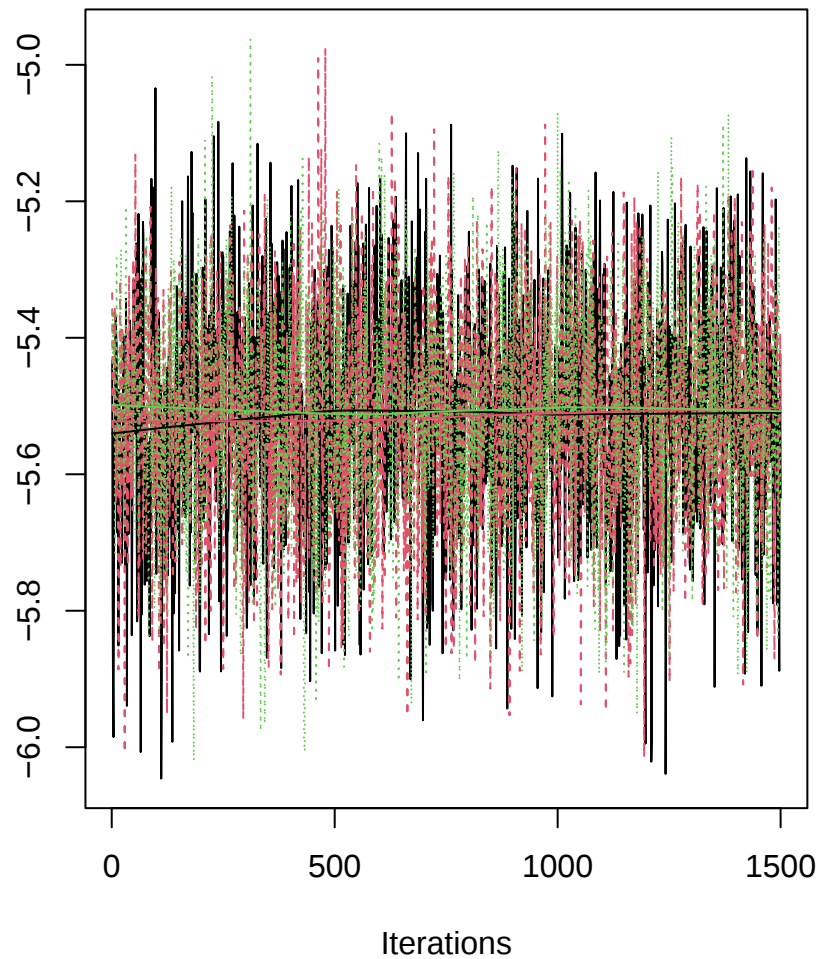
Iterations

5064 – beta.time[8]

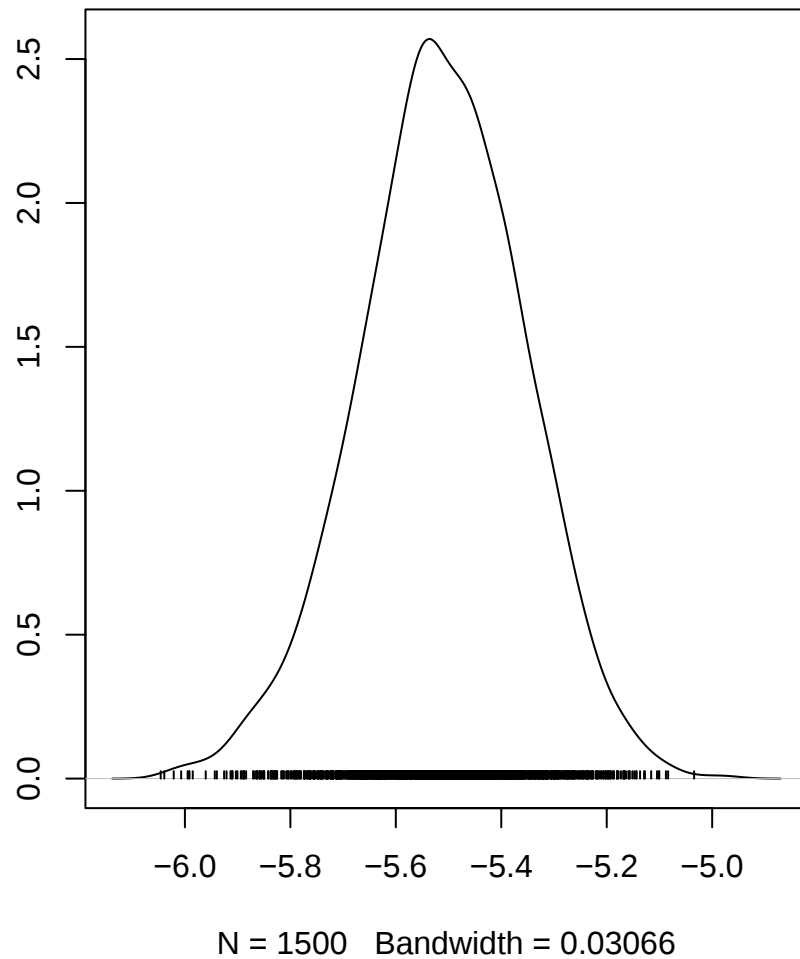


N = 1500 Bandwidth = 0.06437

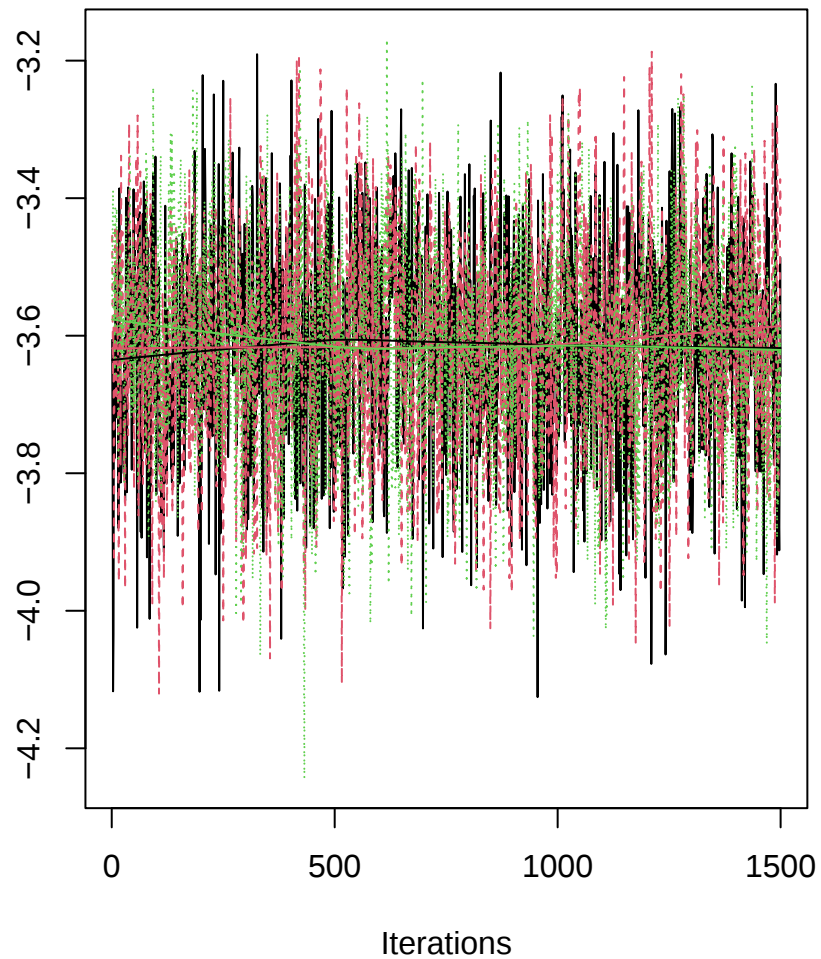
5064 – beta.time[9]



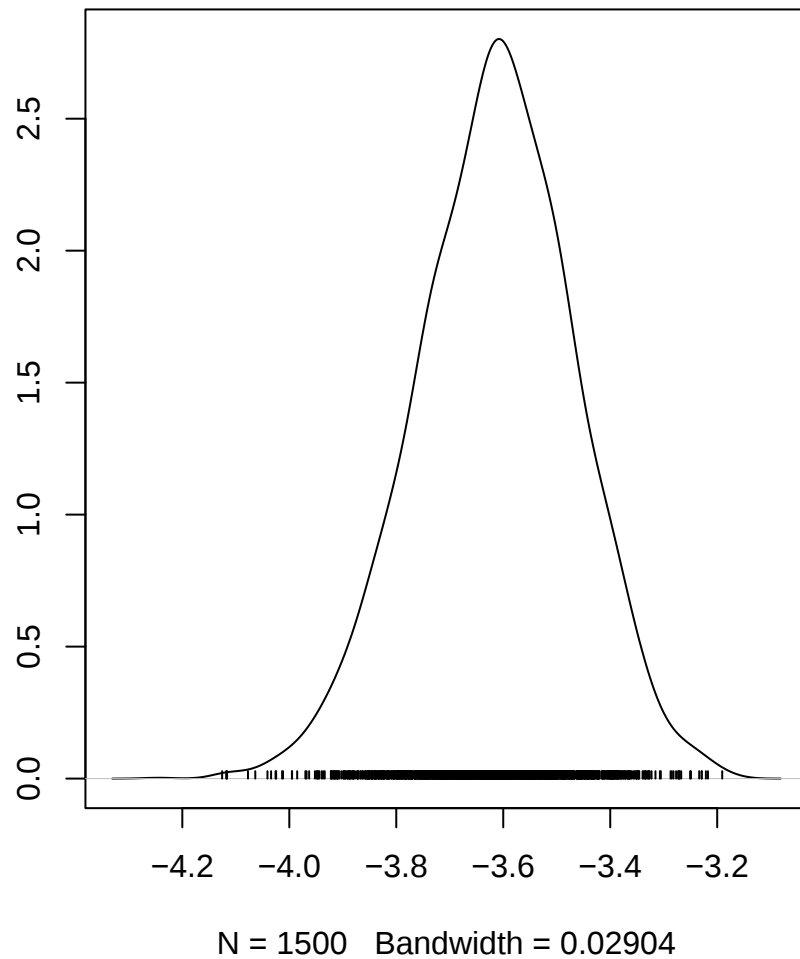
5064 – beta.time[9]



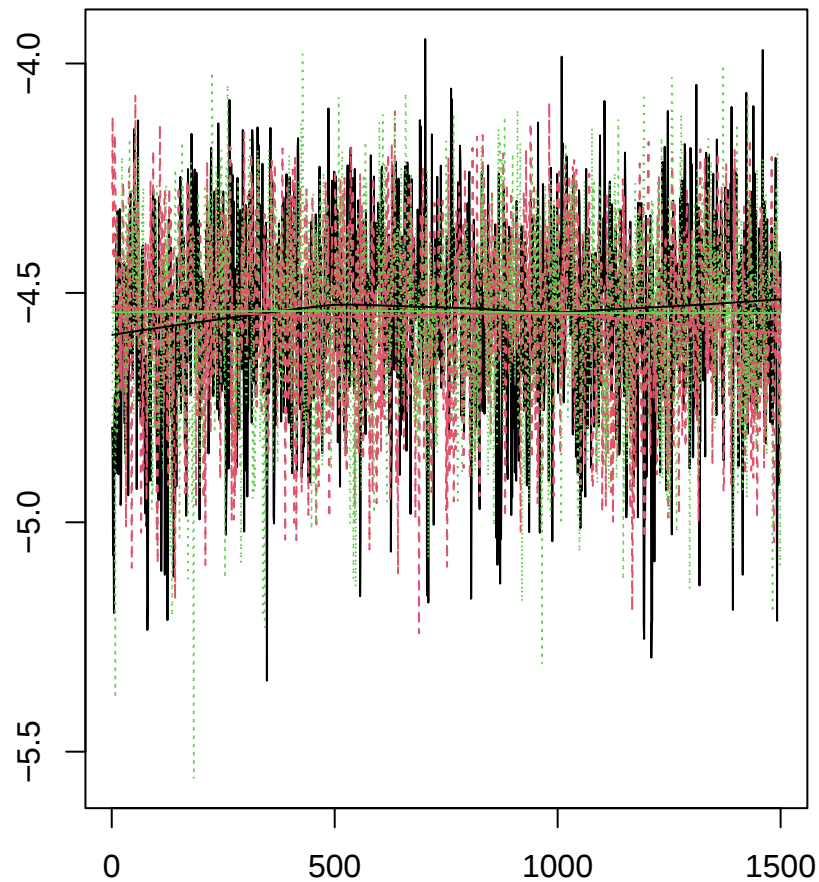
5064 - beta.time[10]



5064 - beta.time[10]

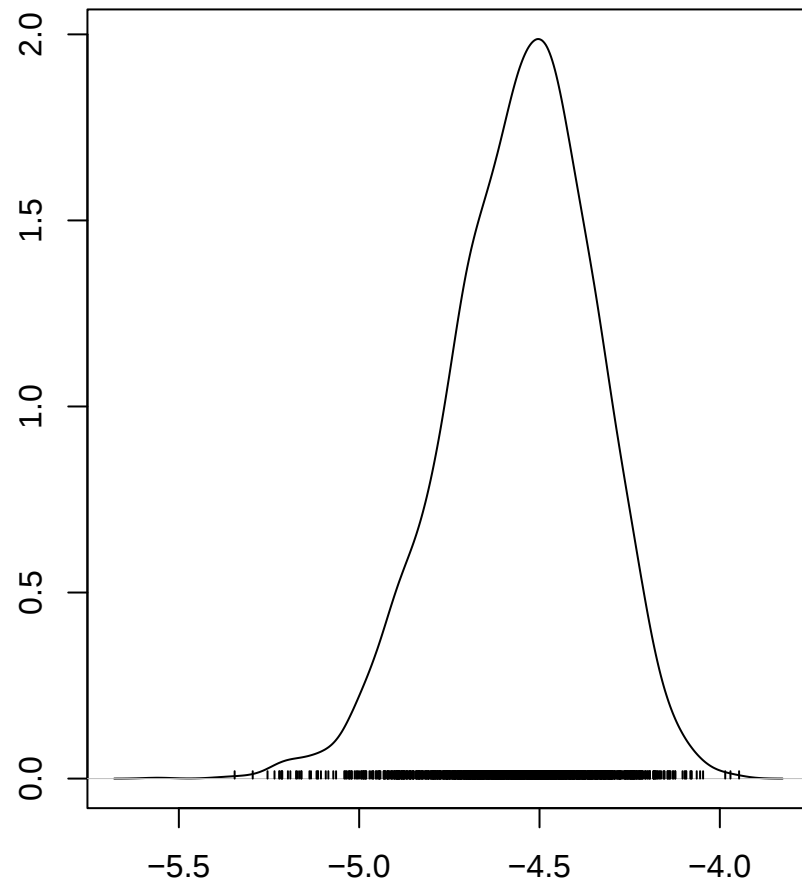


5064 - beta.time[11]



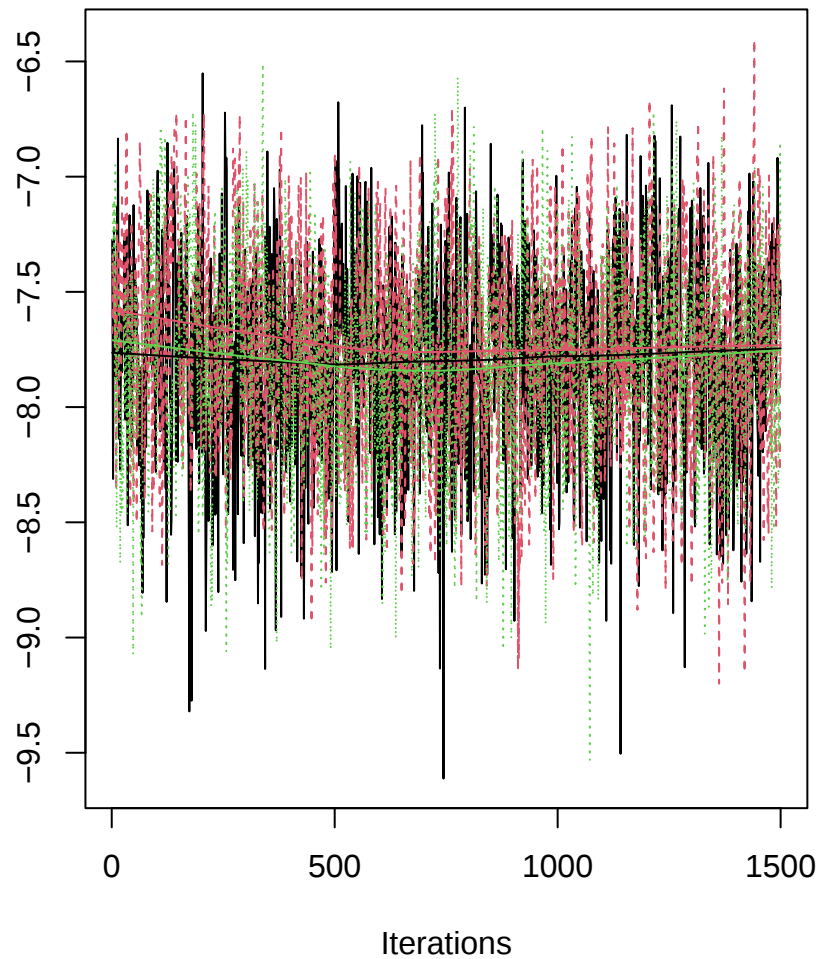
Iterations

5064 - beta.time[11]

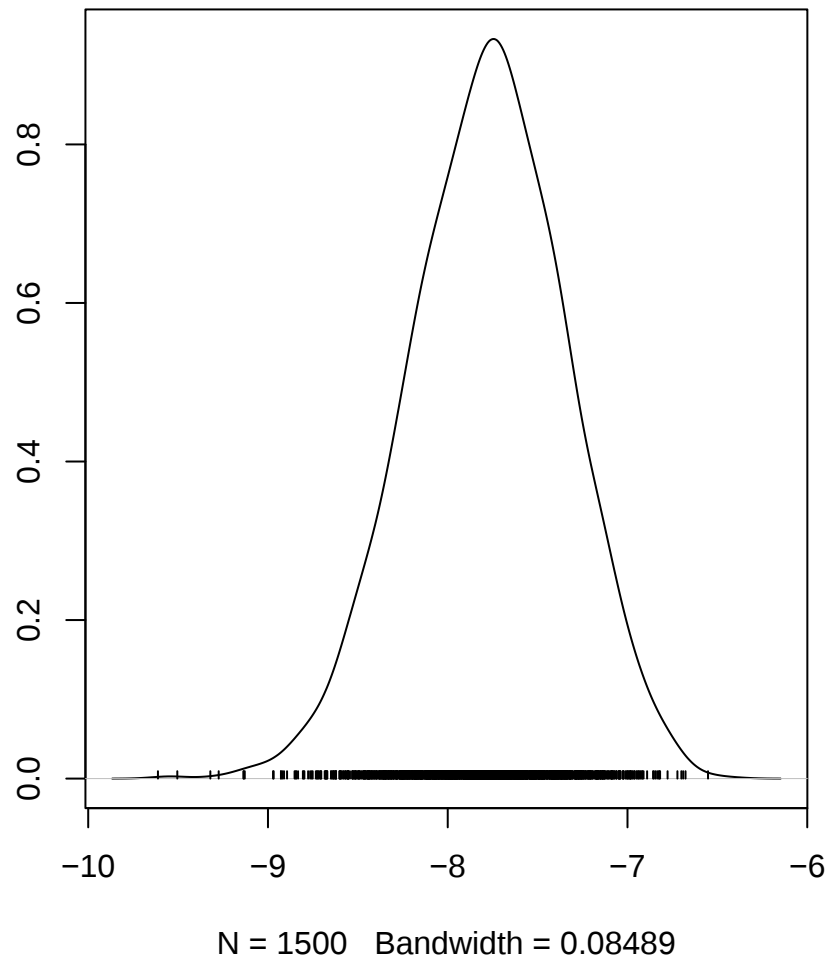


N = 1500 Bandwidth = 0.04023

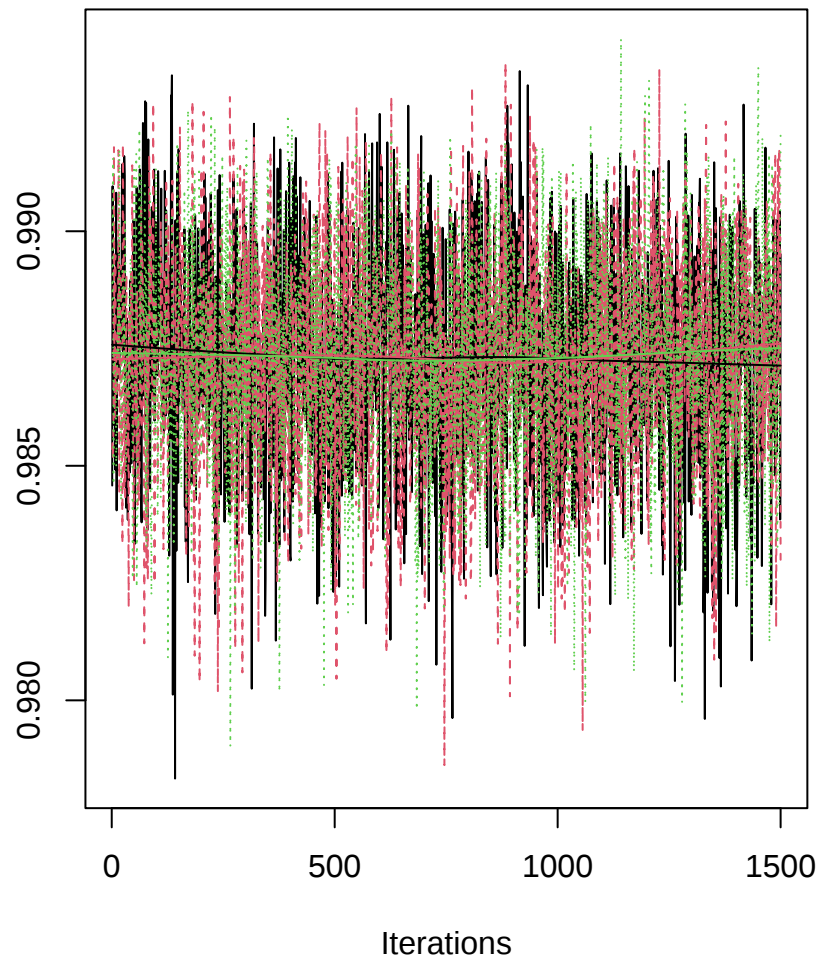
5064 - beta.time[12]



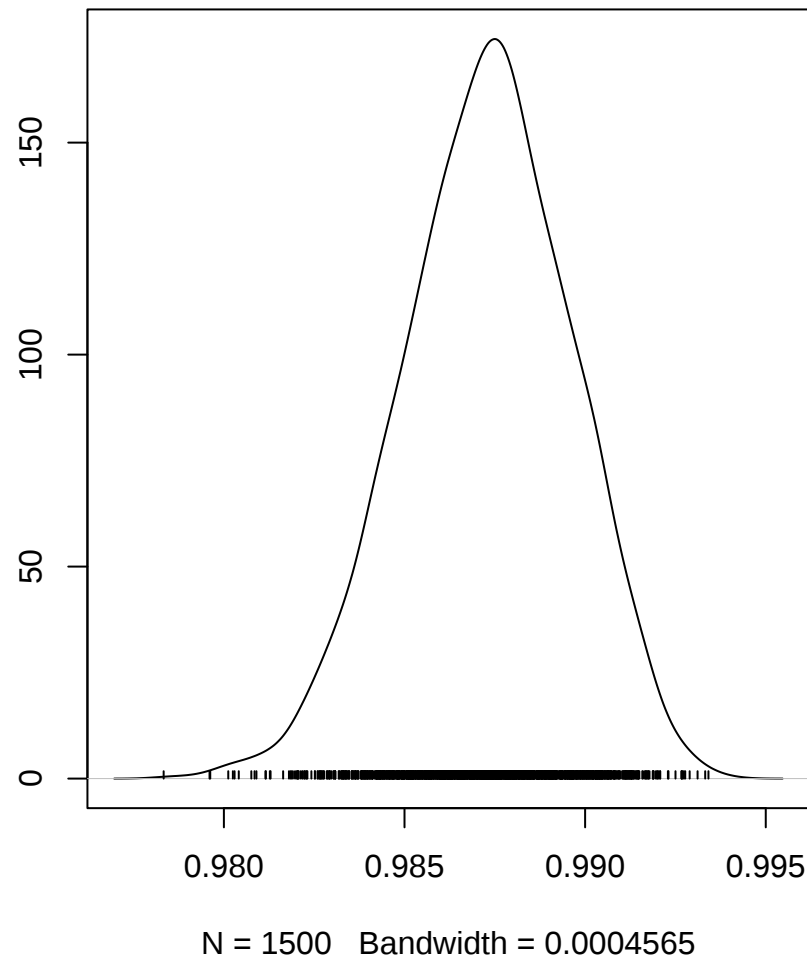
5064 - beta.time[12]



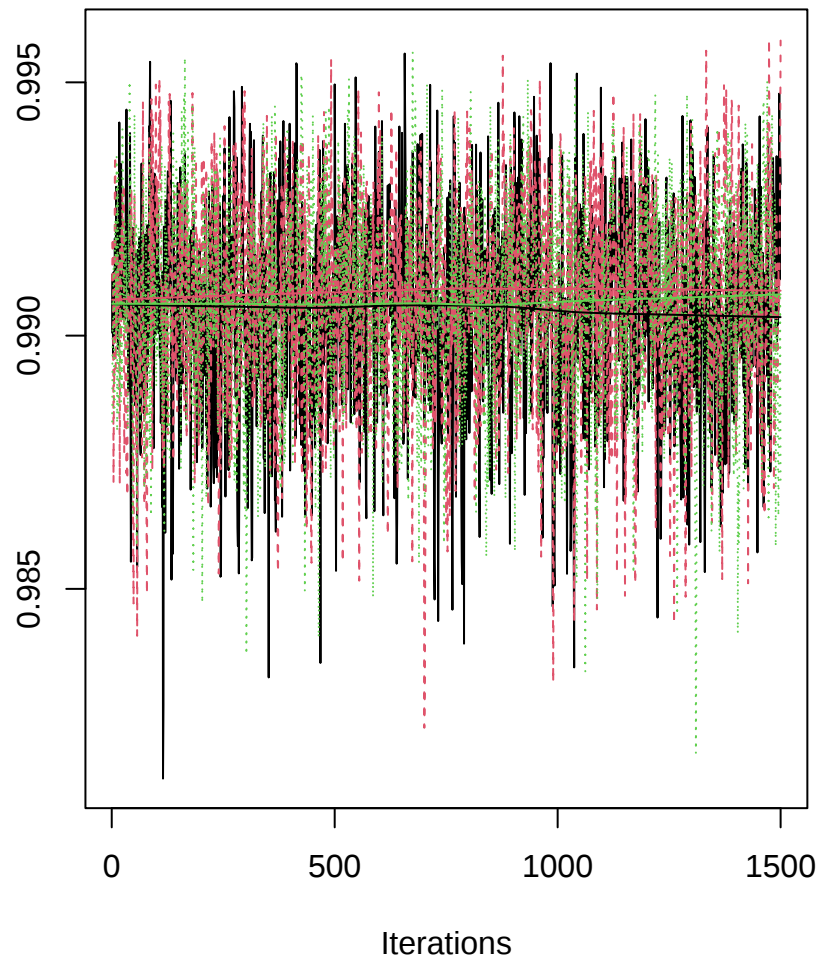
5064 - sp.test[1]



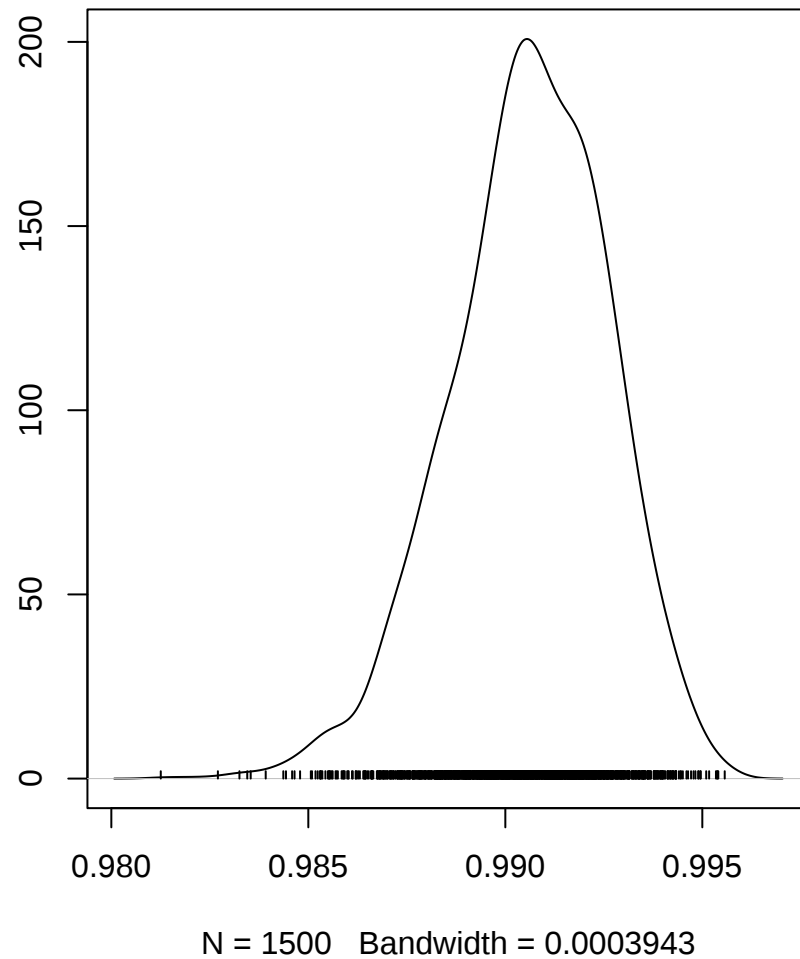
5064 - sp.test[1]



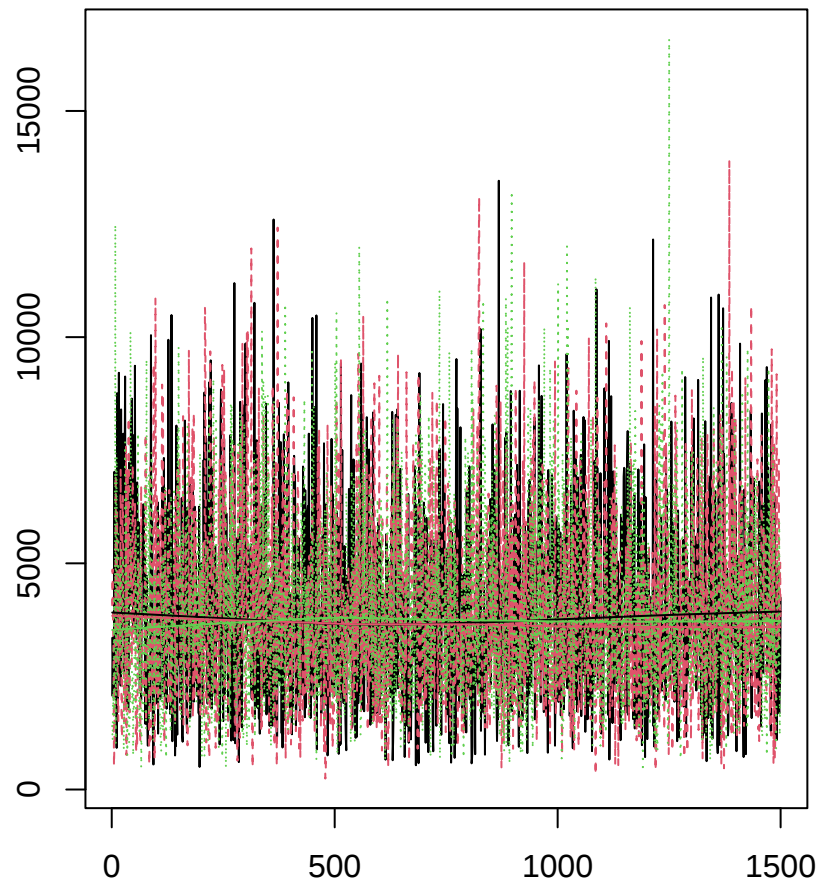
5064 - sp.test[2]



5064 - sp.test[2]

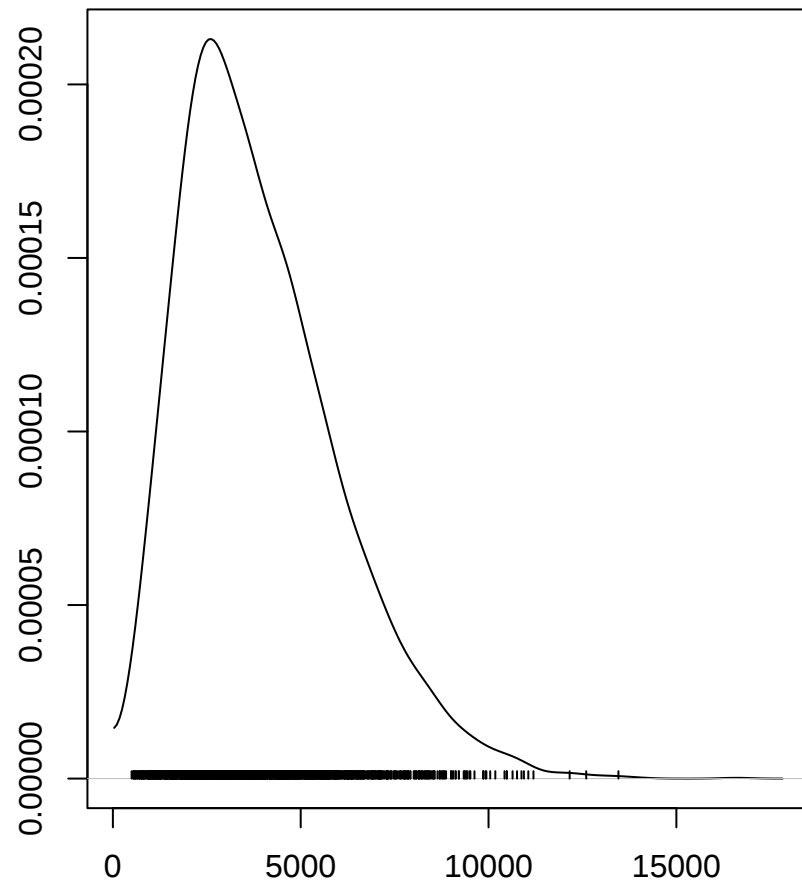


5064 - r[1]



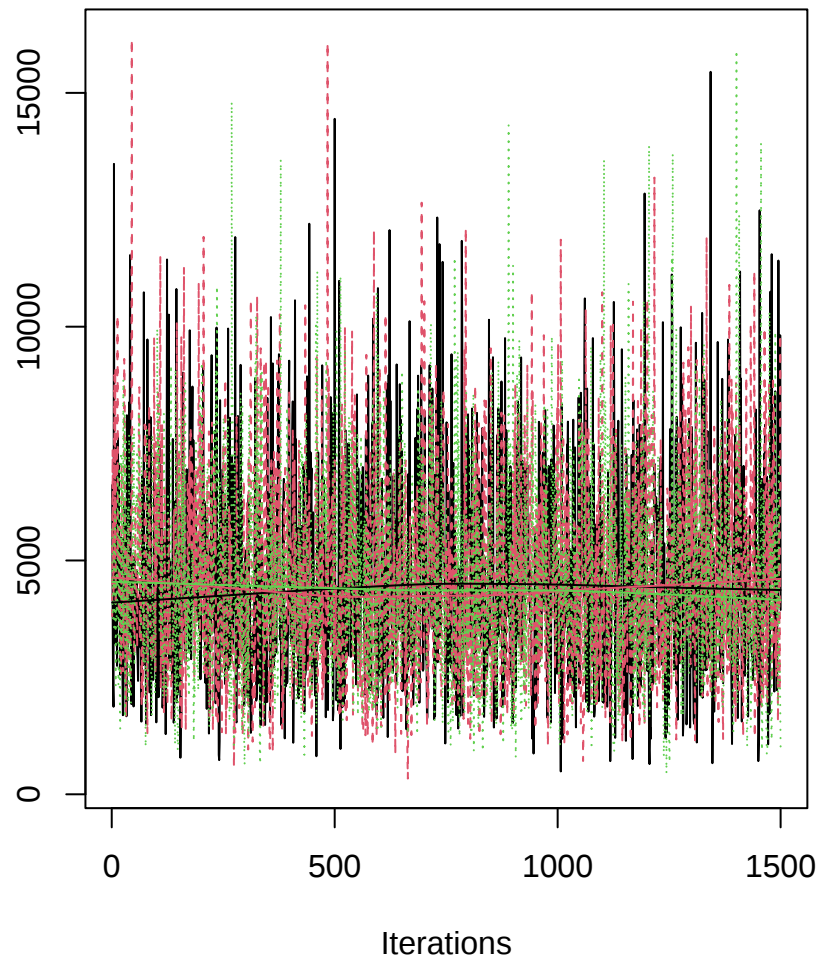
Iterations

5064 - r[1]

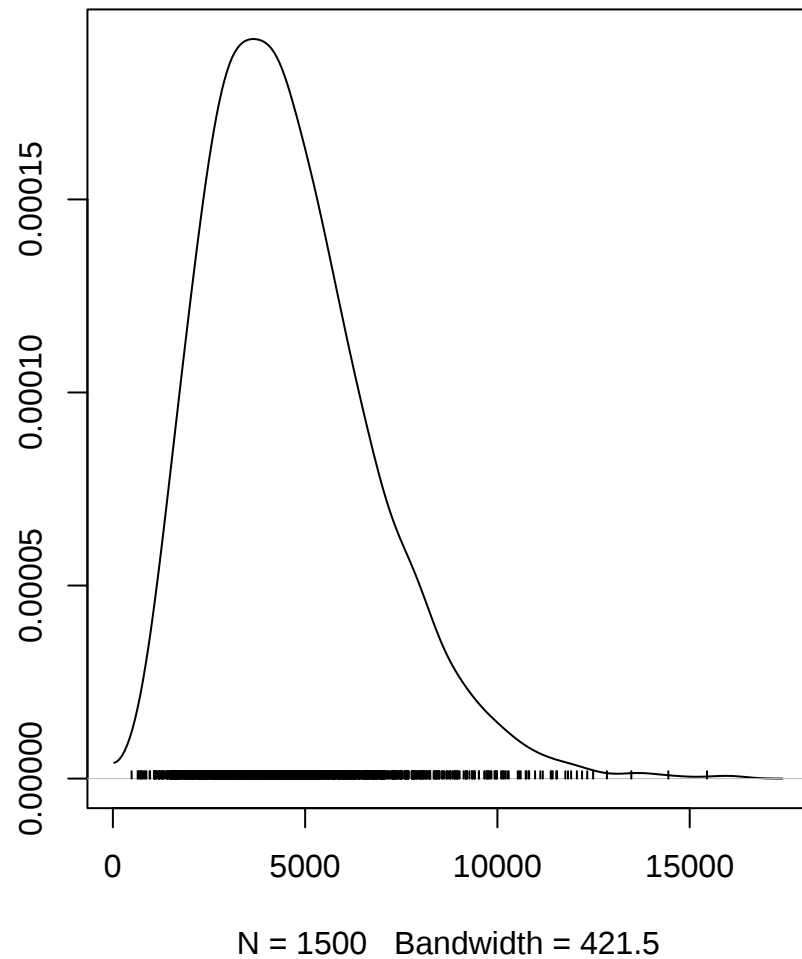


N = 1500 Bandwidth = 412.6

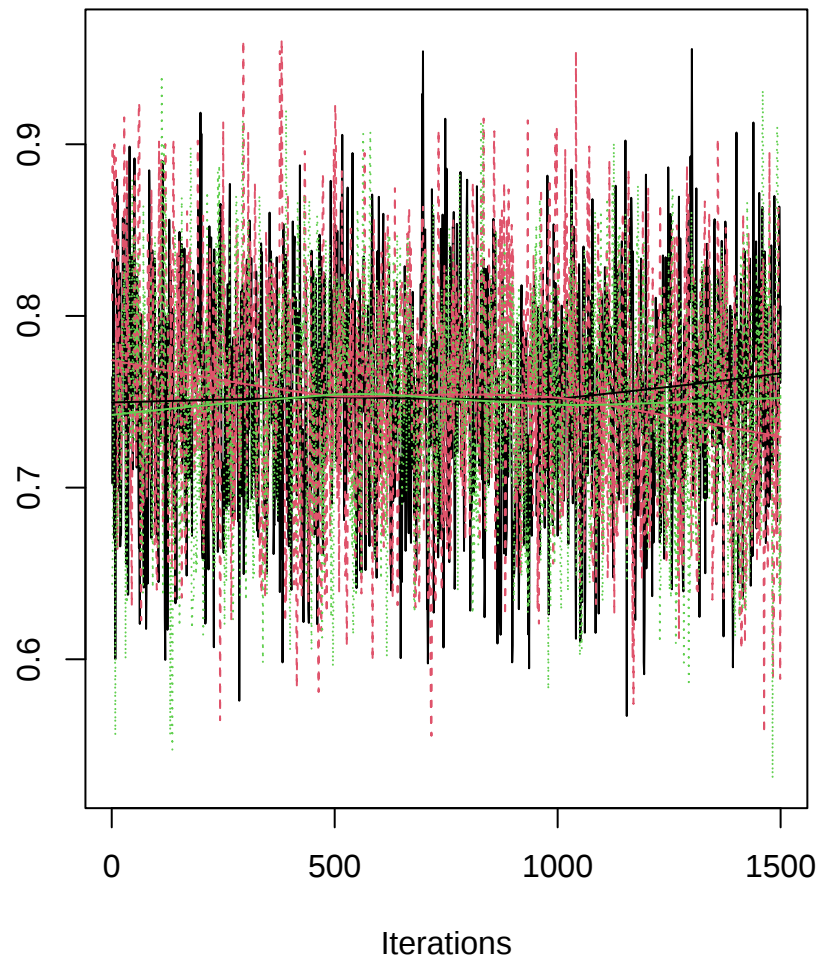
5064 - r[2]



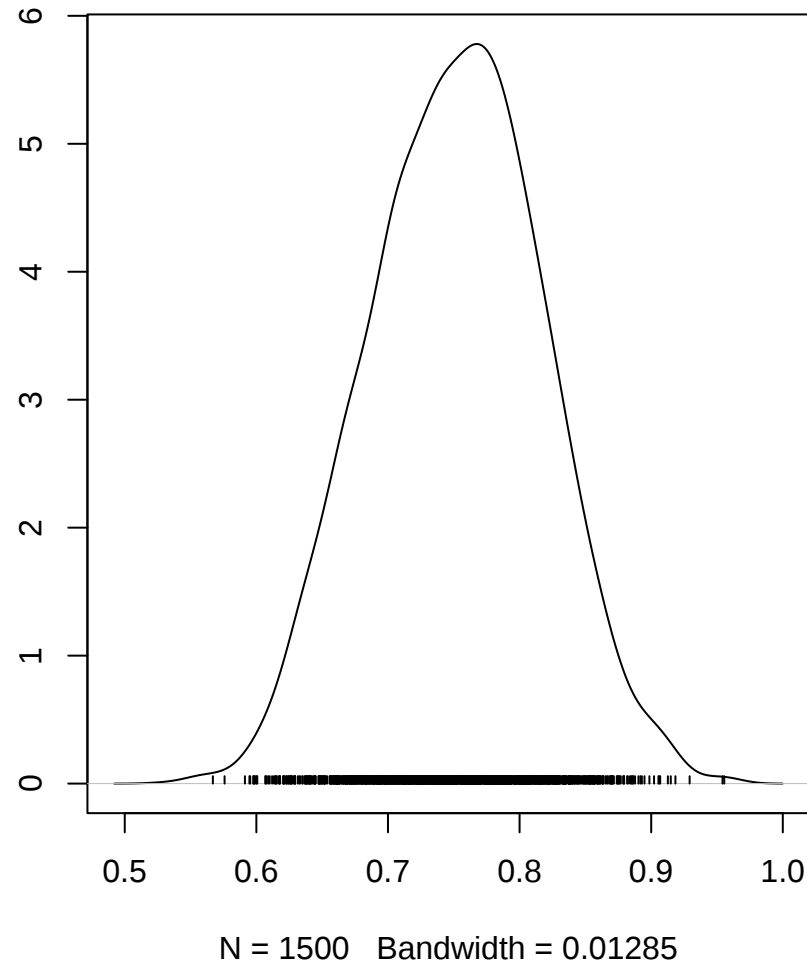
5064 - r[2]



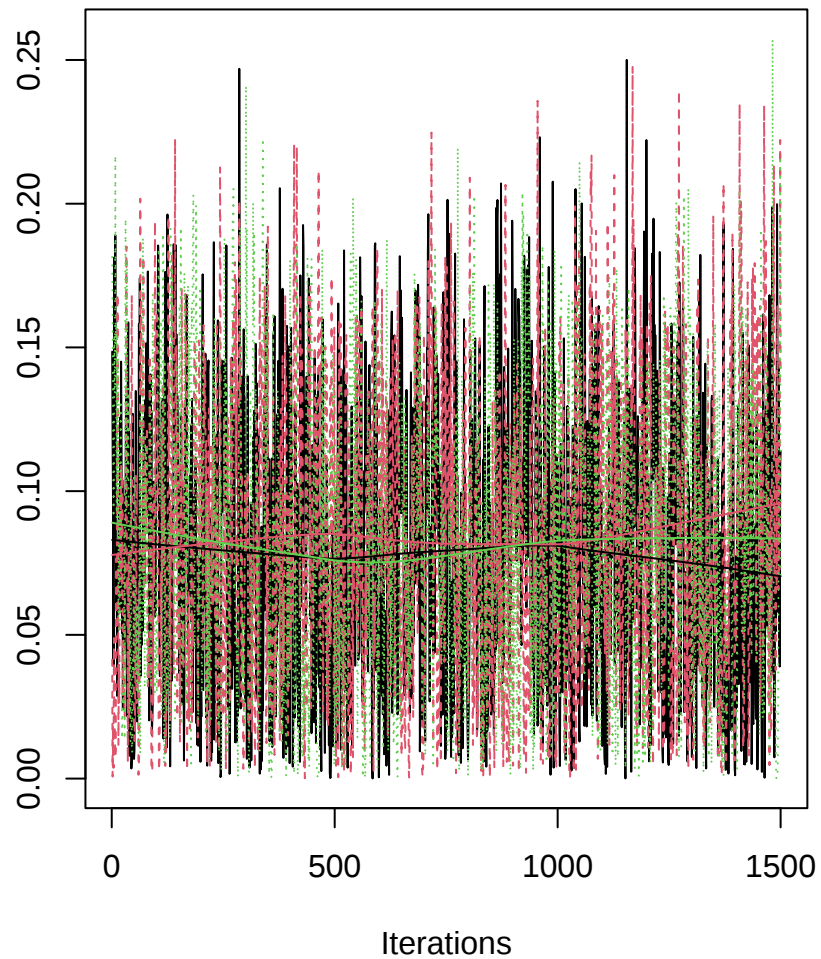
5064 – prop.t.hosp[1]



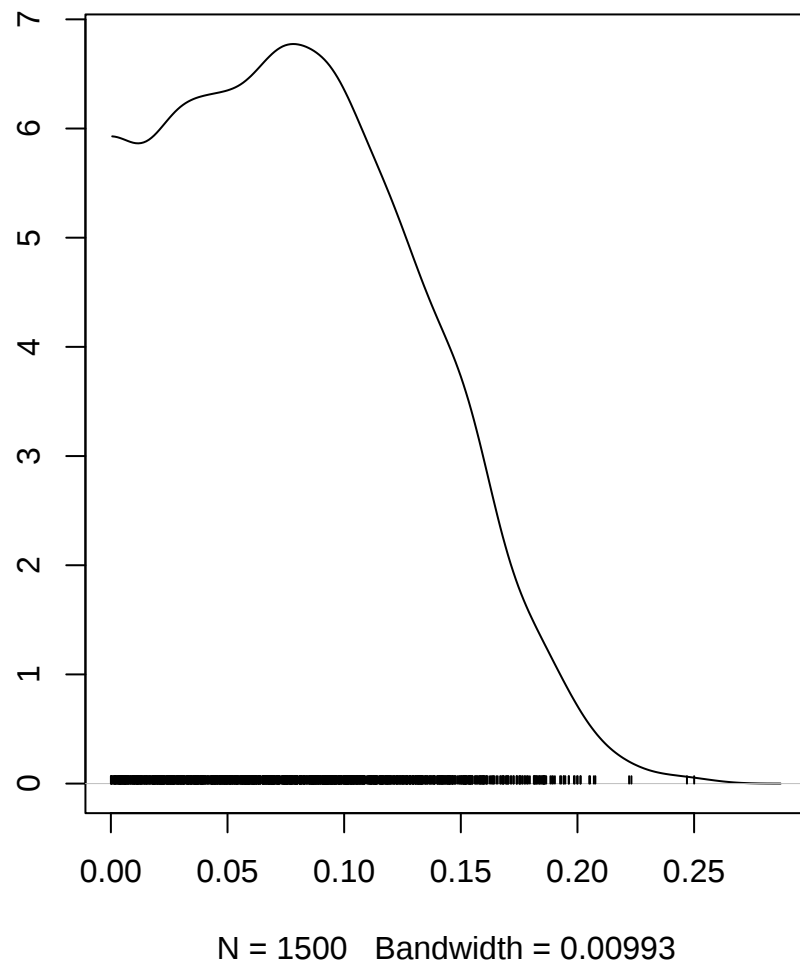
5064 – prop.t.hosp[1]



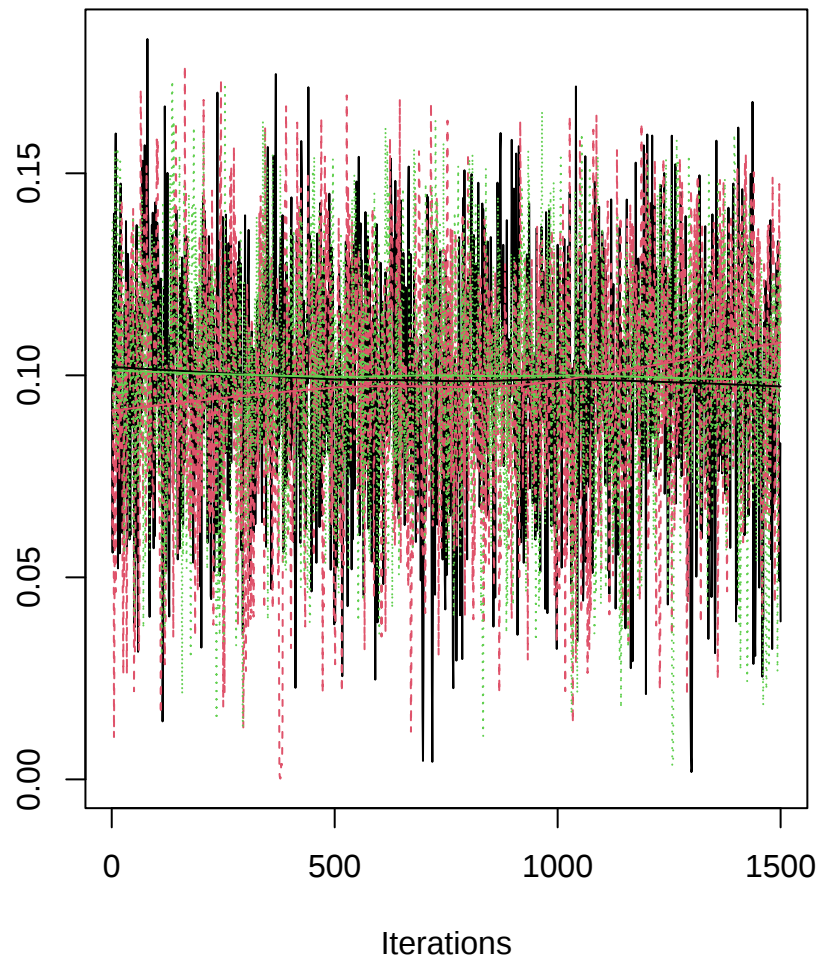
5064 – prop.t.hosp[2]



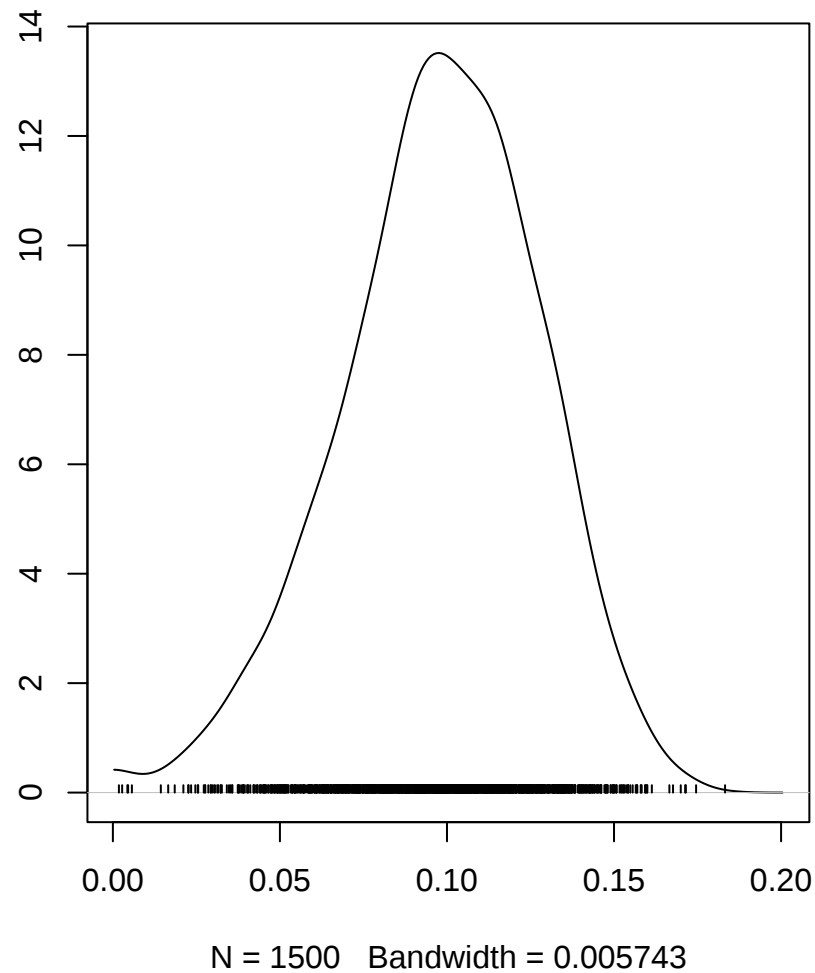
5064 – prop.t.hosp[2]



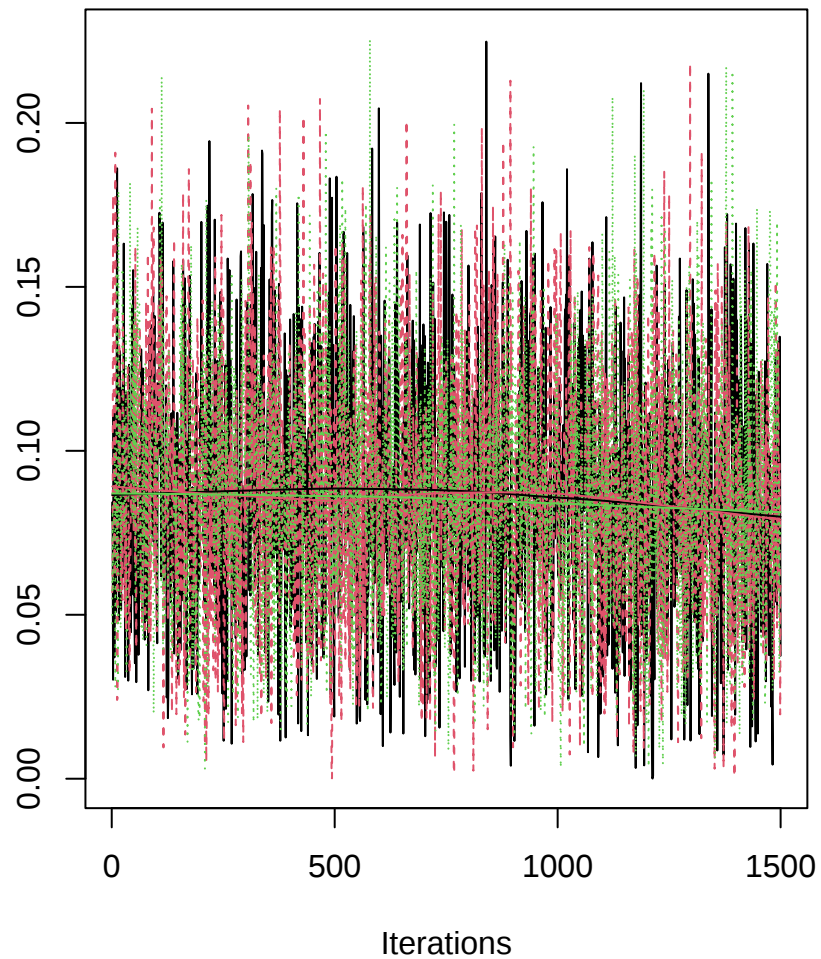
5064 – prop.t.hosp[3]



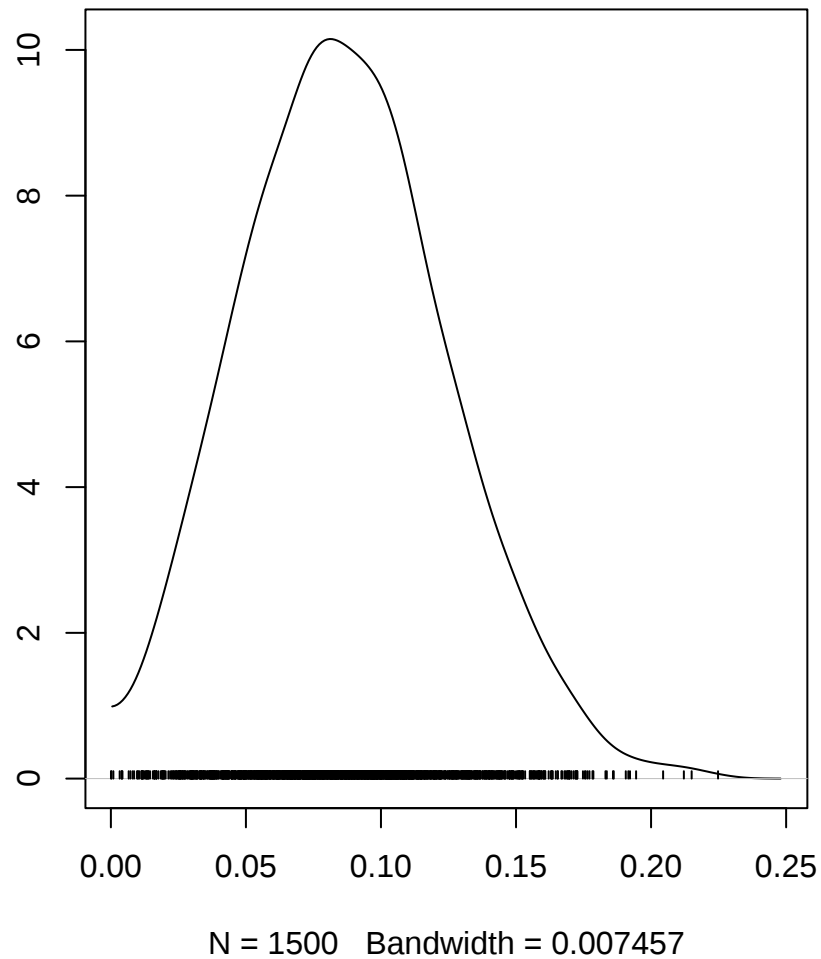
5064 – prop.t.hosp[3]



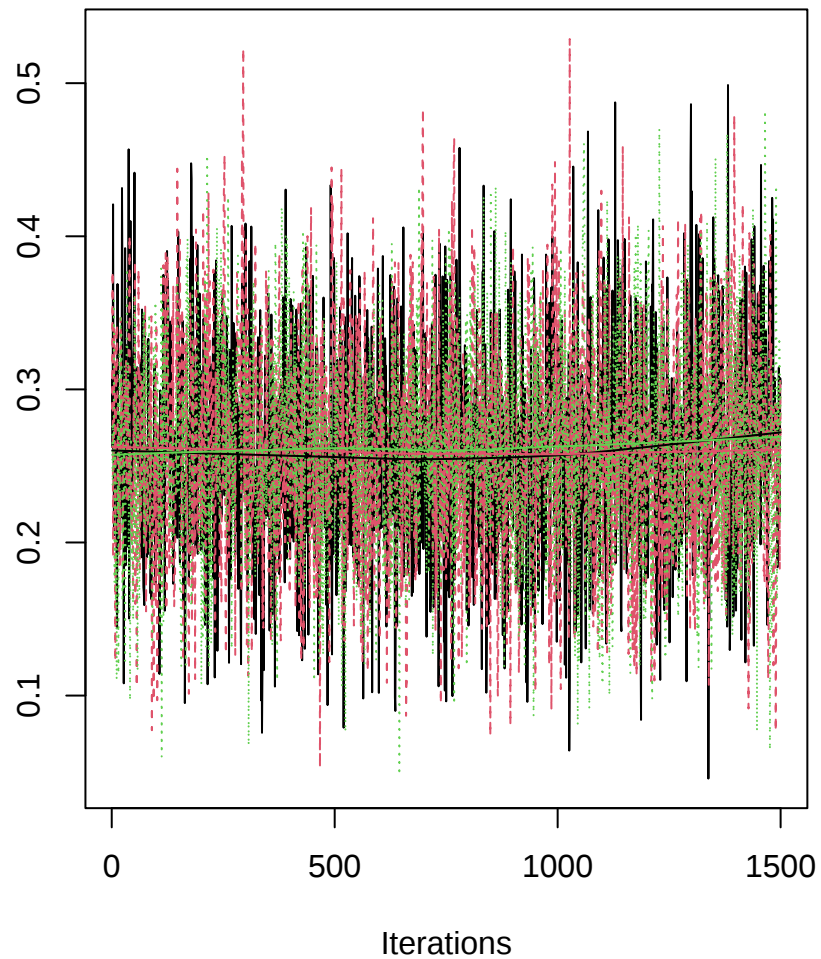
5064 – prop.t.death[1]



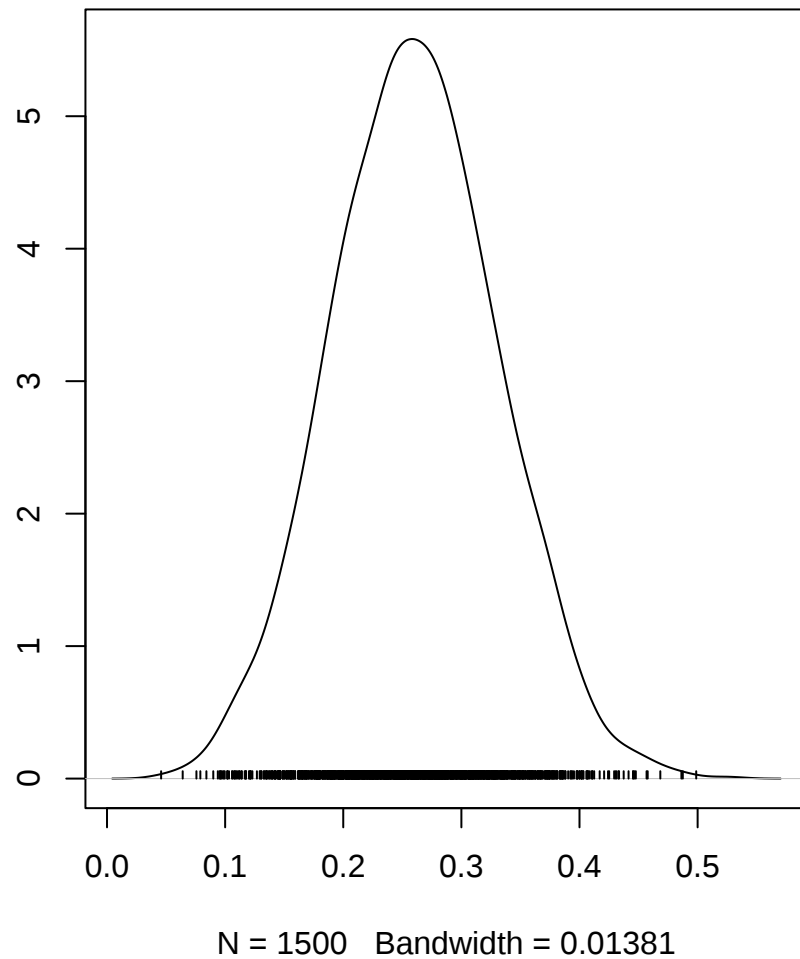
5064 – prop.t.death[1]



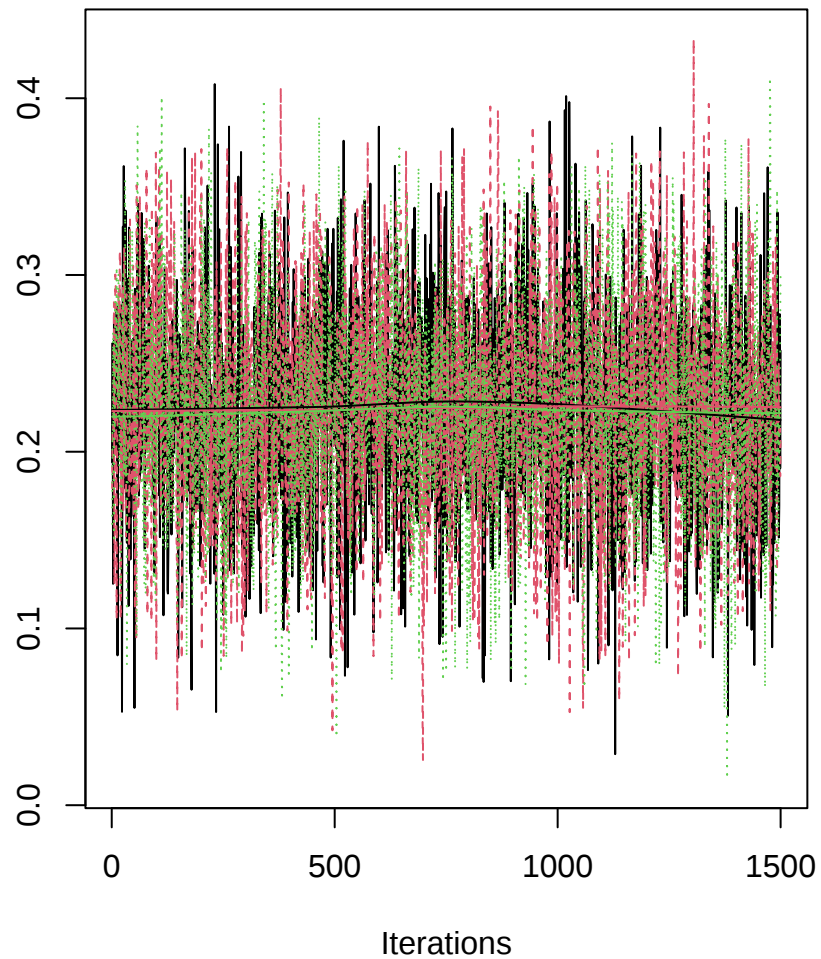
5064 – prop.t.death[2]



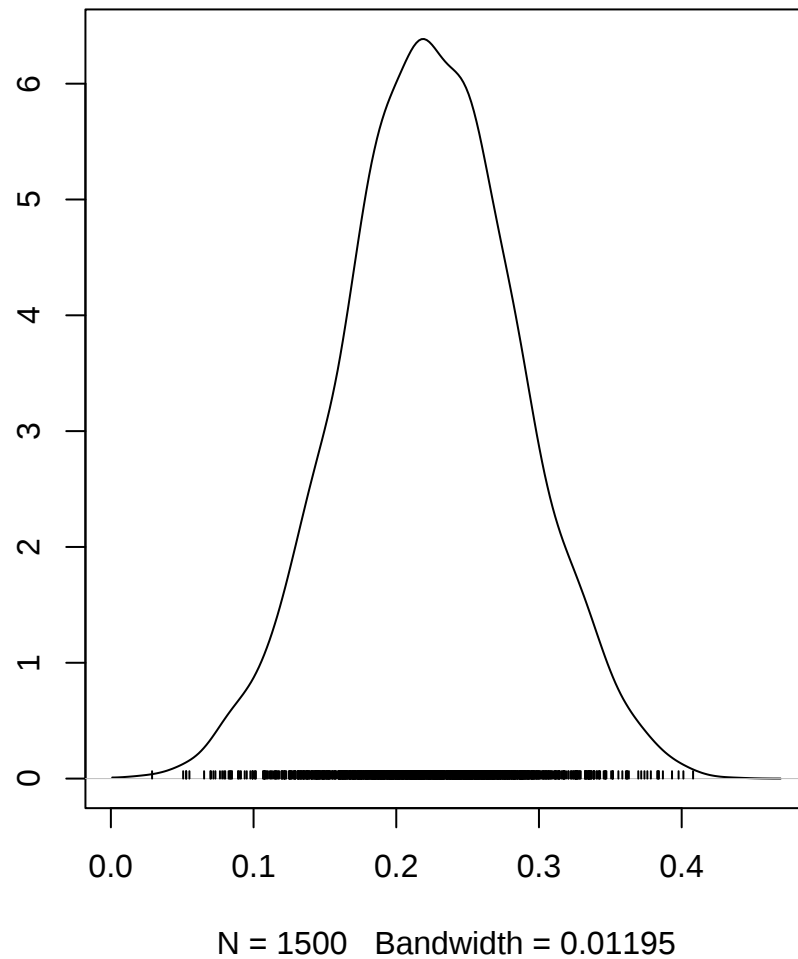
5064 – prop.t.death[2]



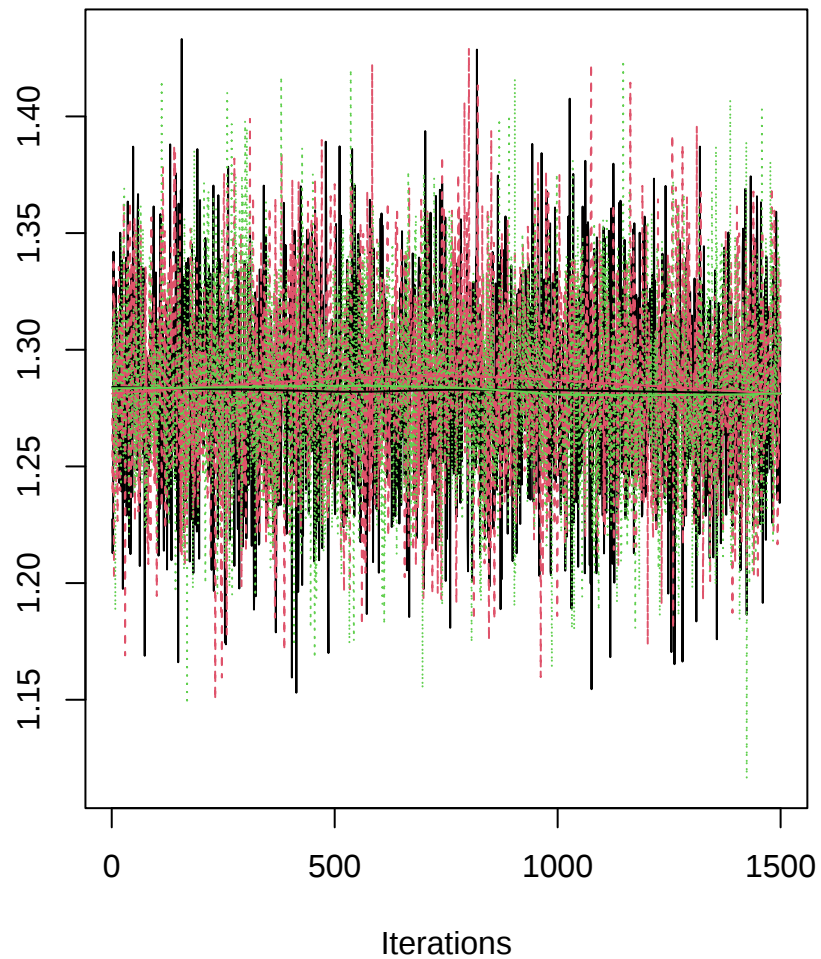
5064 – prop.t.death[3]



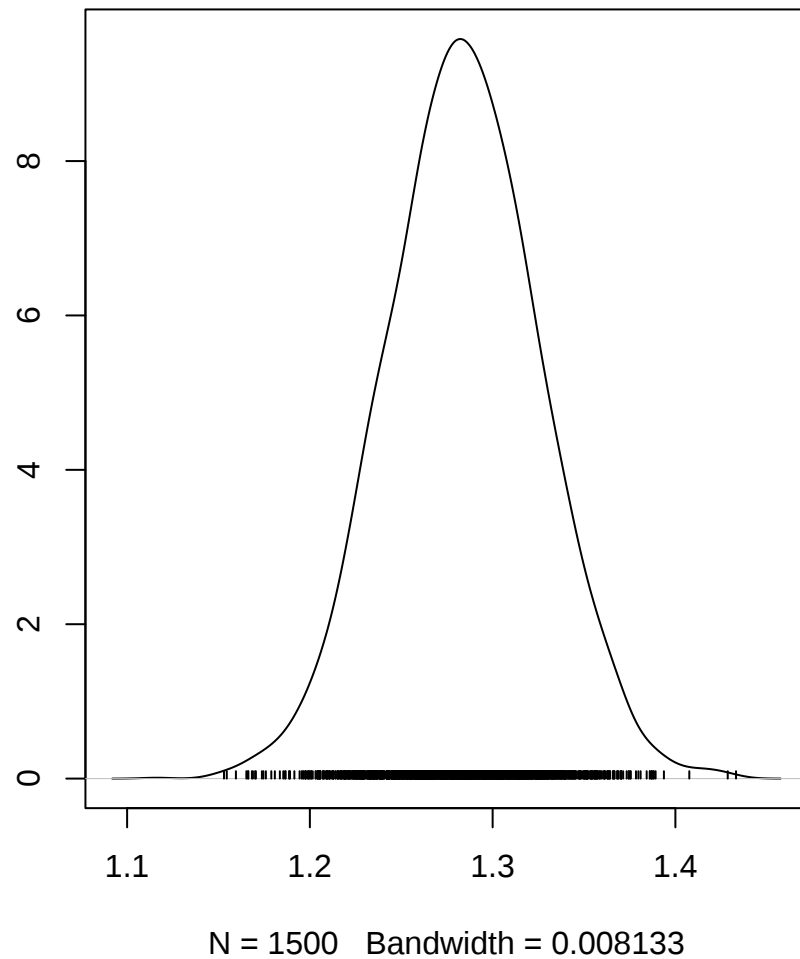
5064 – prop.t.death[3]



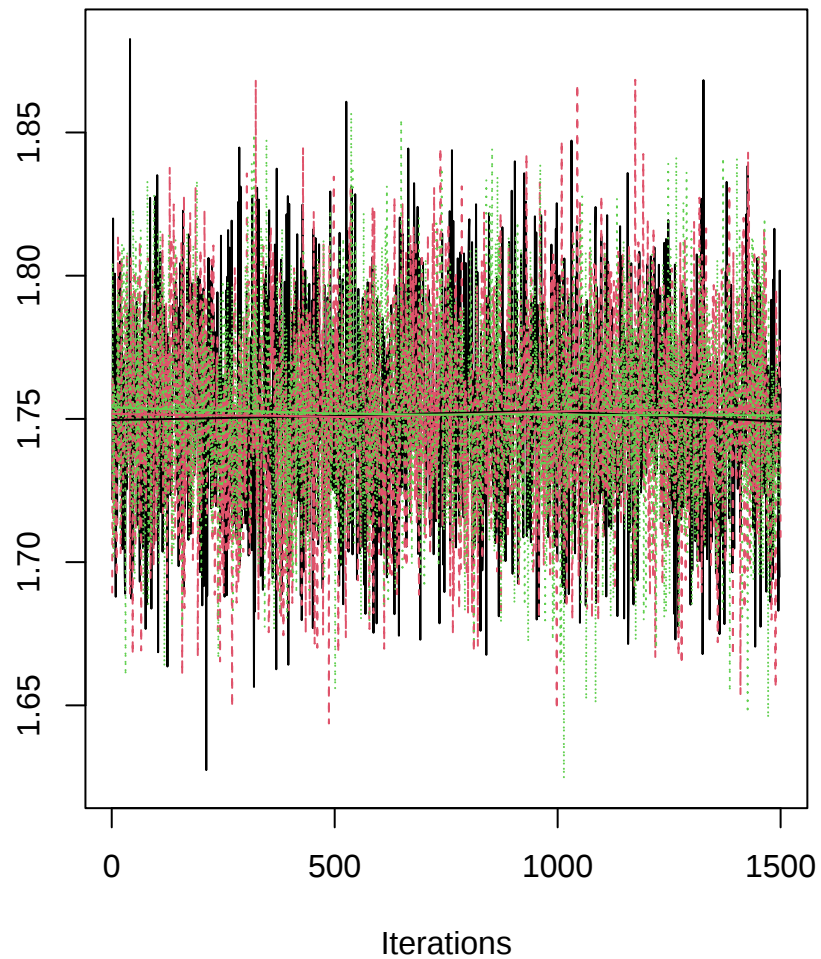
5064 – shape.conv



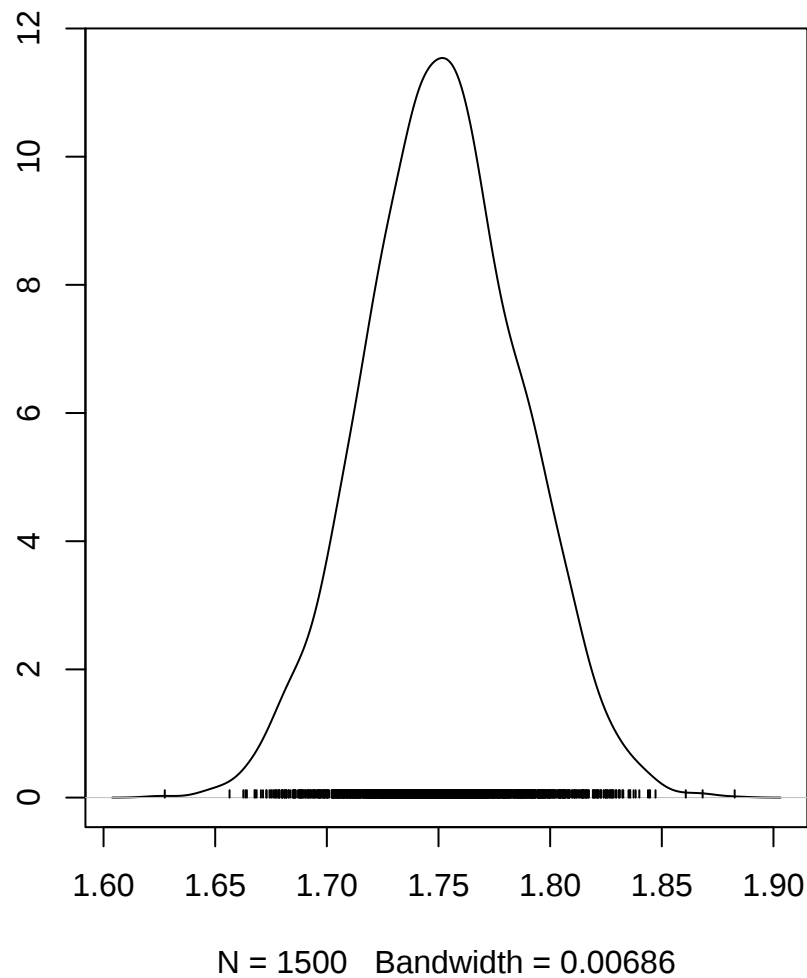
5064 – shape.conv



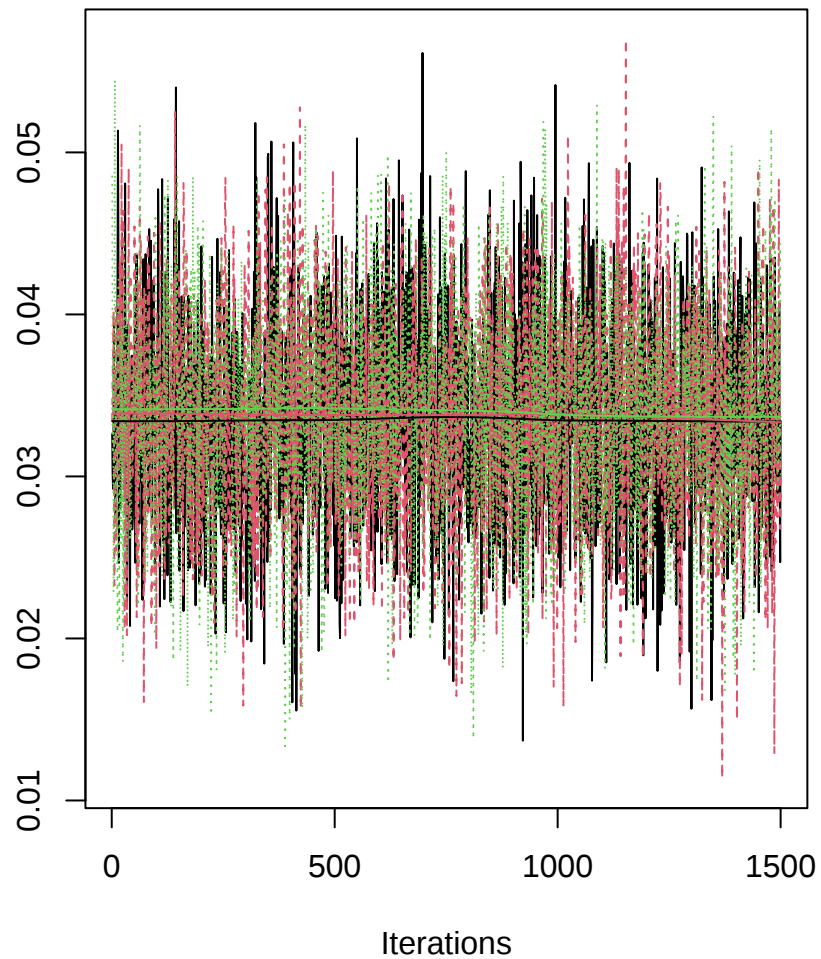
5064 – scale.conv



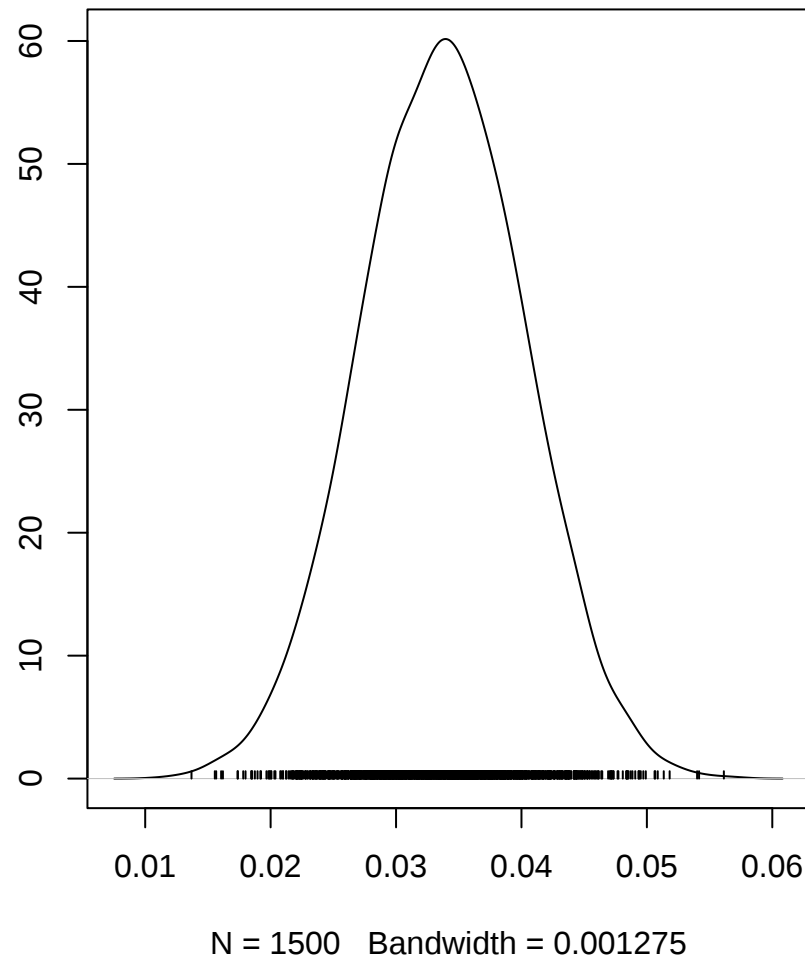
5064 – scale.conv



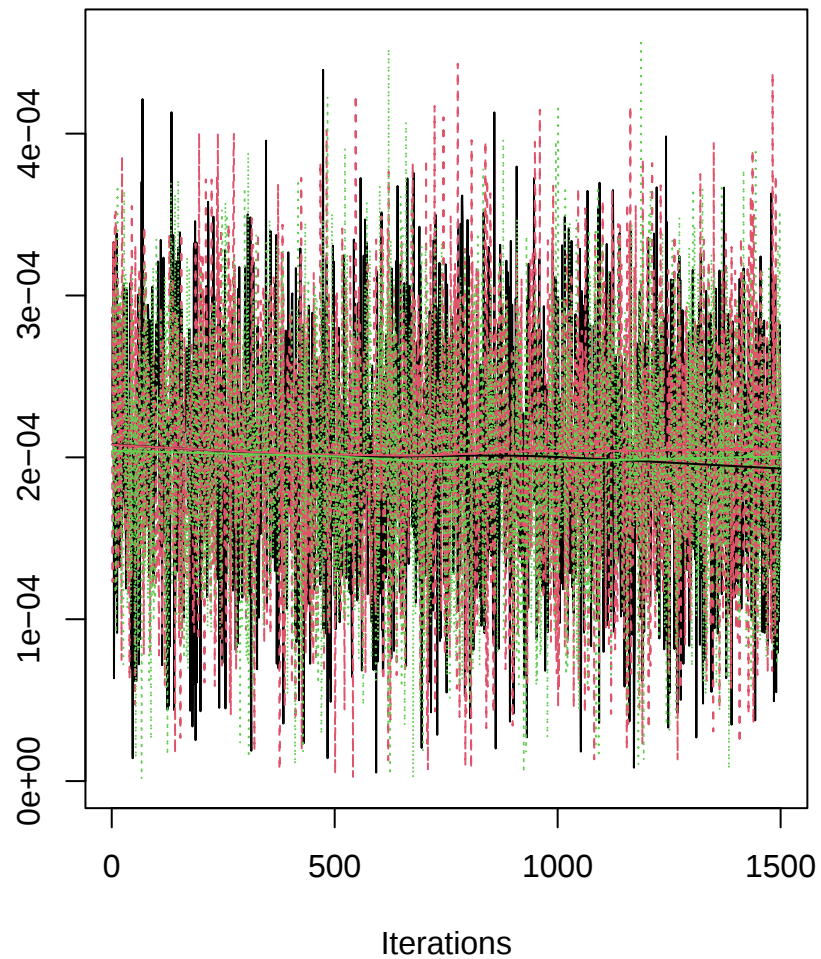
5064 – lambda1



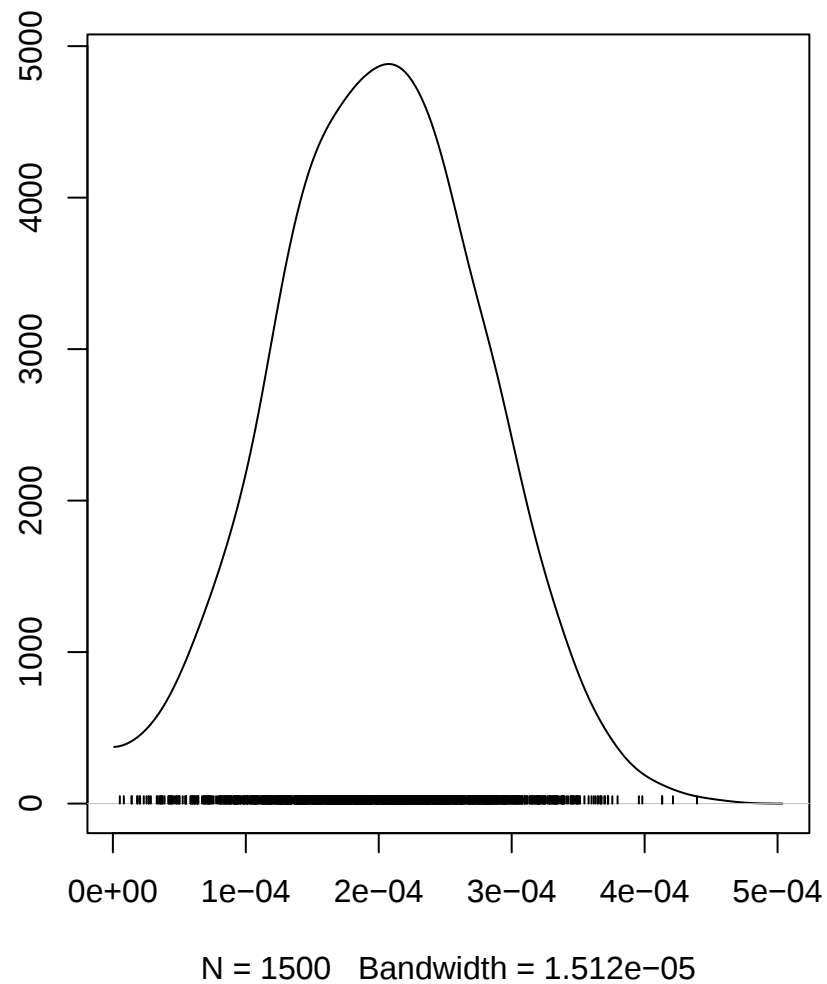
5064 – lambda1



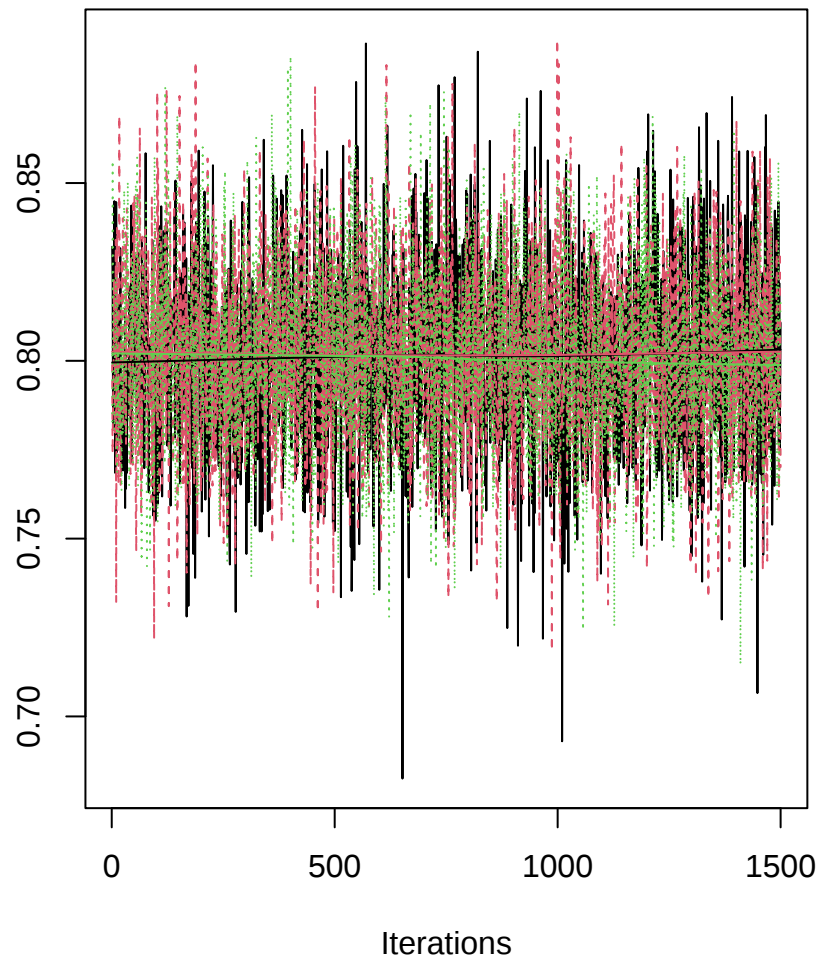
5064 – lambda2



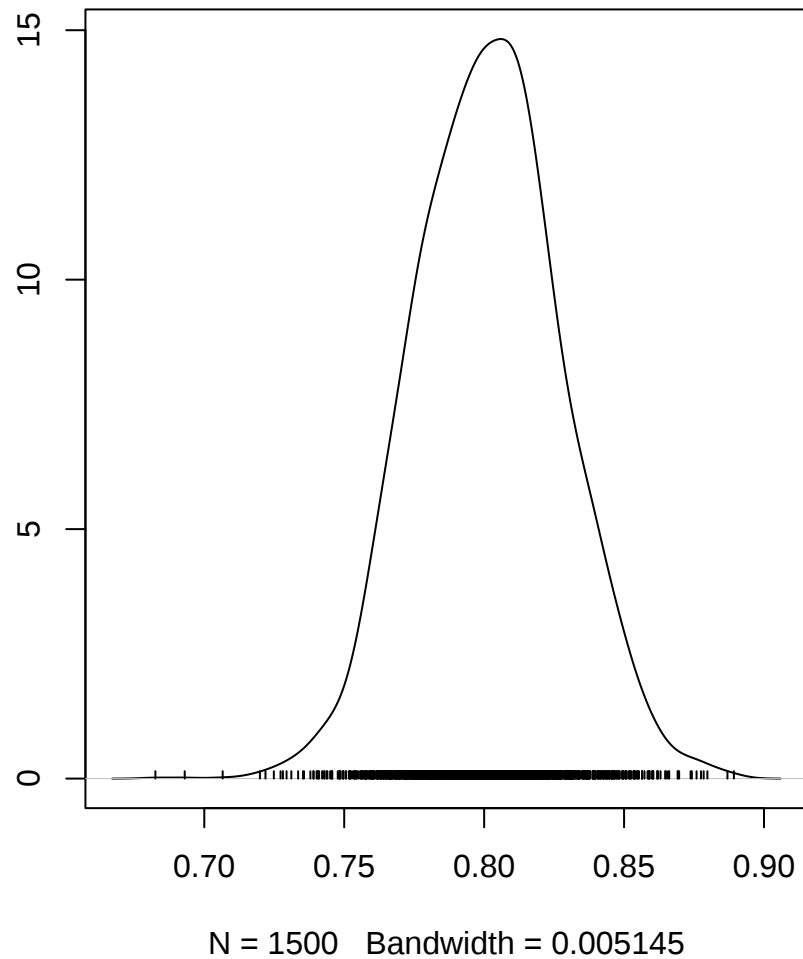
5064 – lambda2



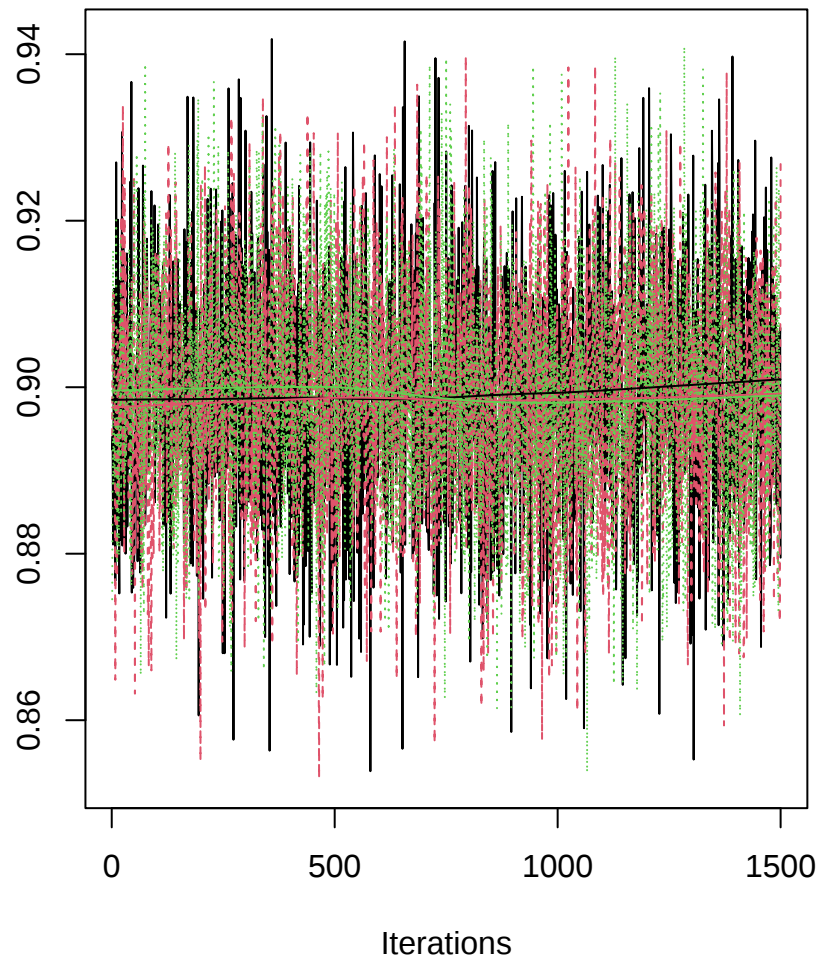
5064 – prop.conv[1]



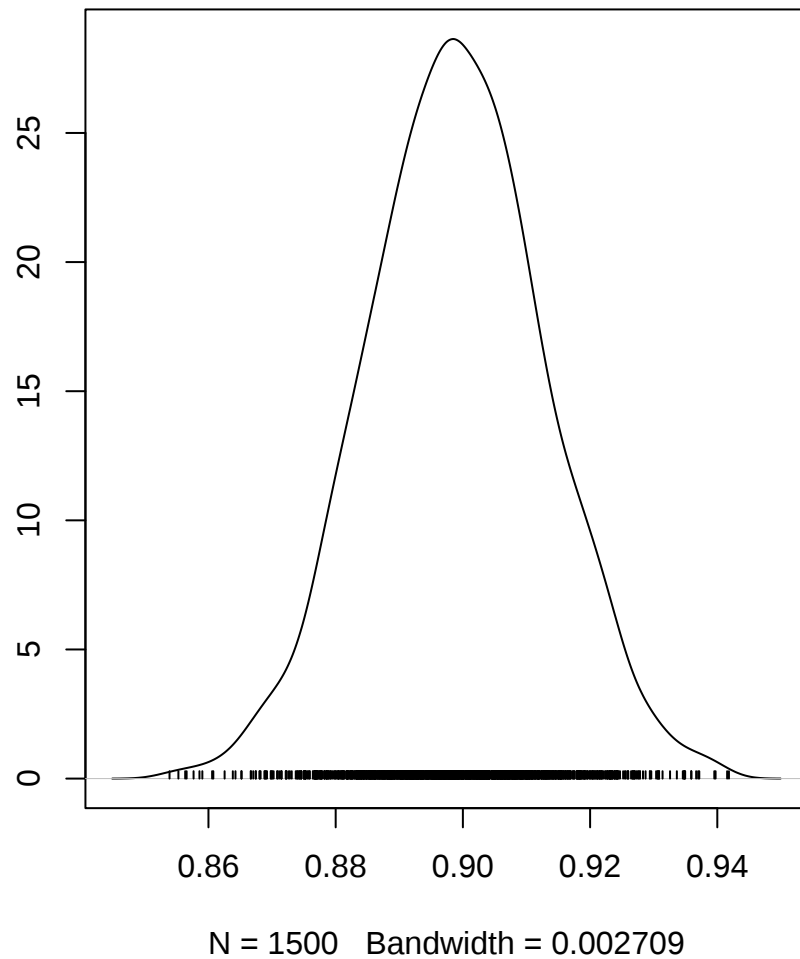
5064 – prop.conv[1]



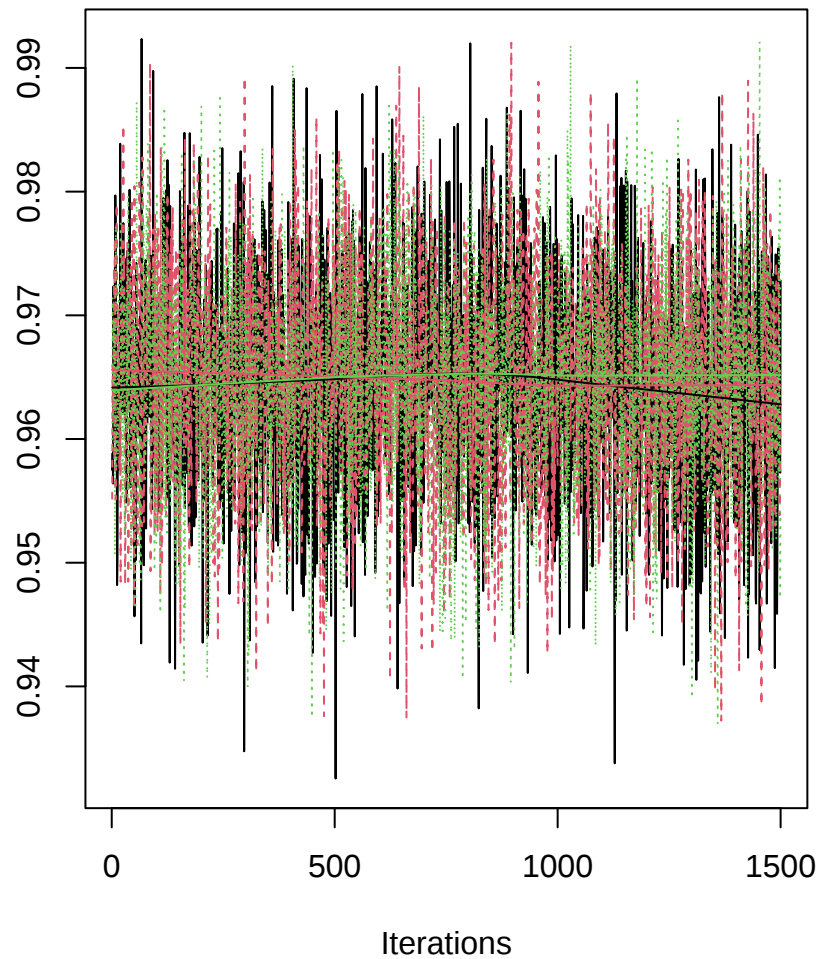
5064 – prop.conv[2]



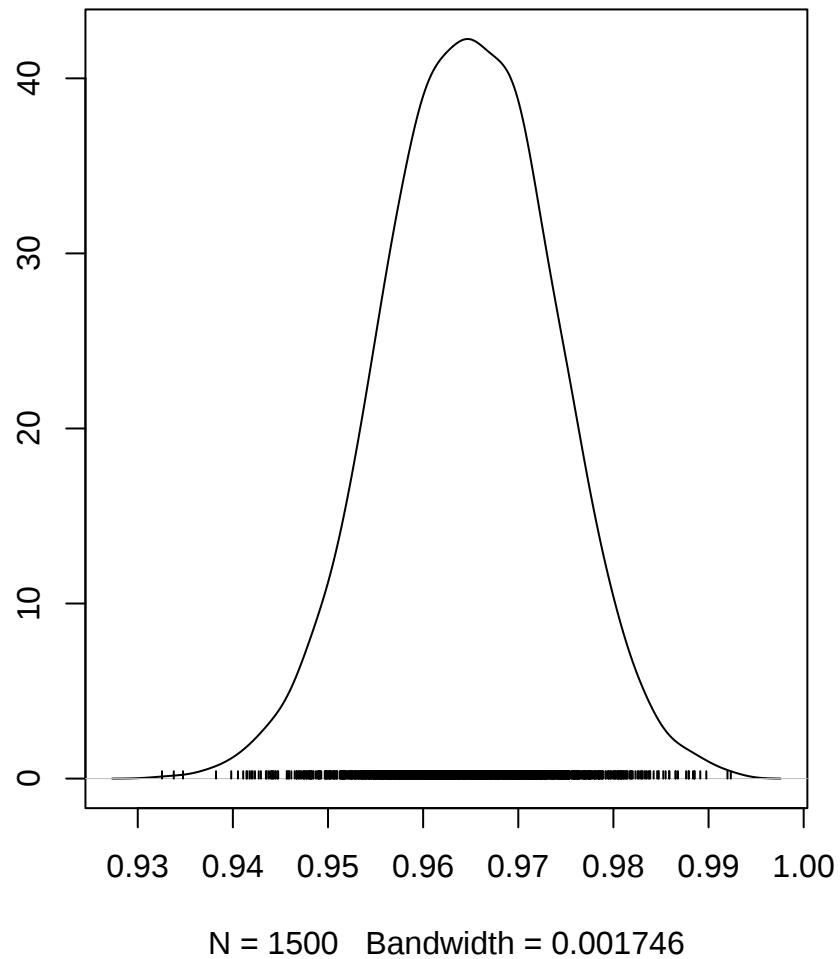
5064 – prop.conv[2]



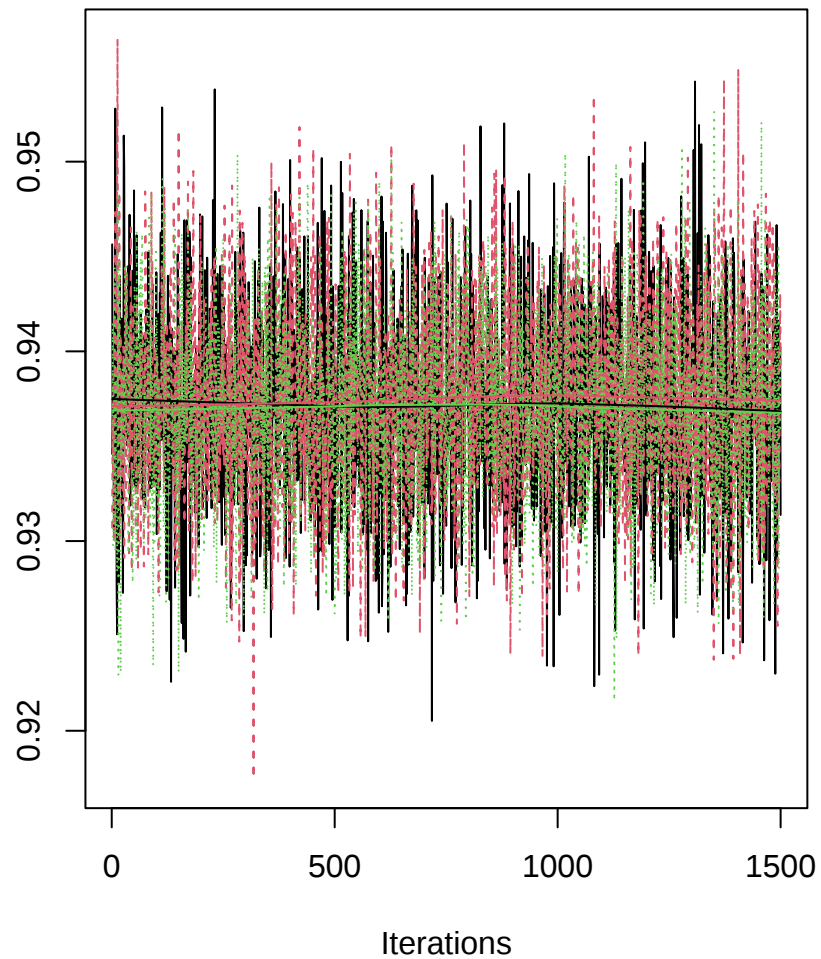
5064 – prop.conv[3]



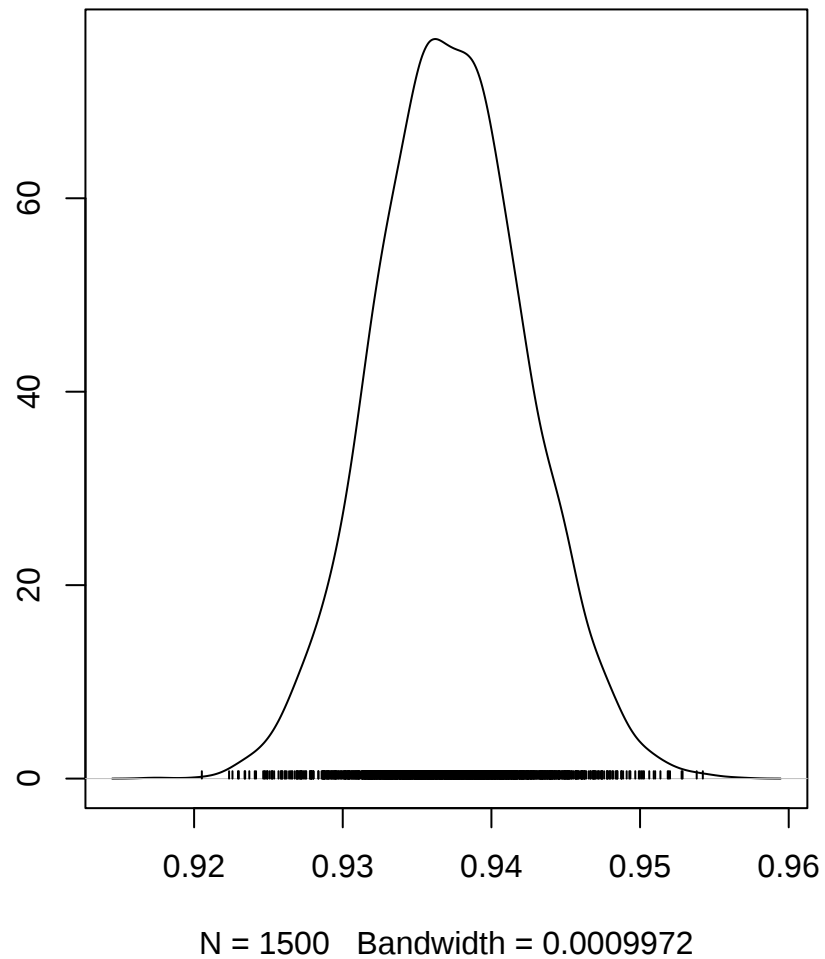
5064 – prop.conv[3]



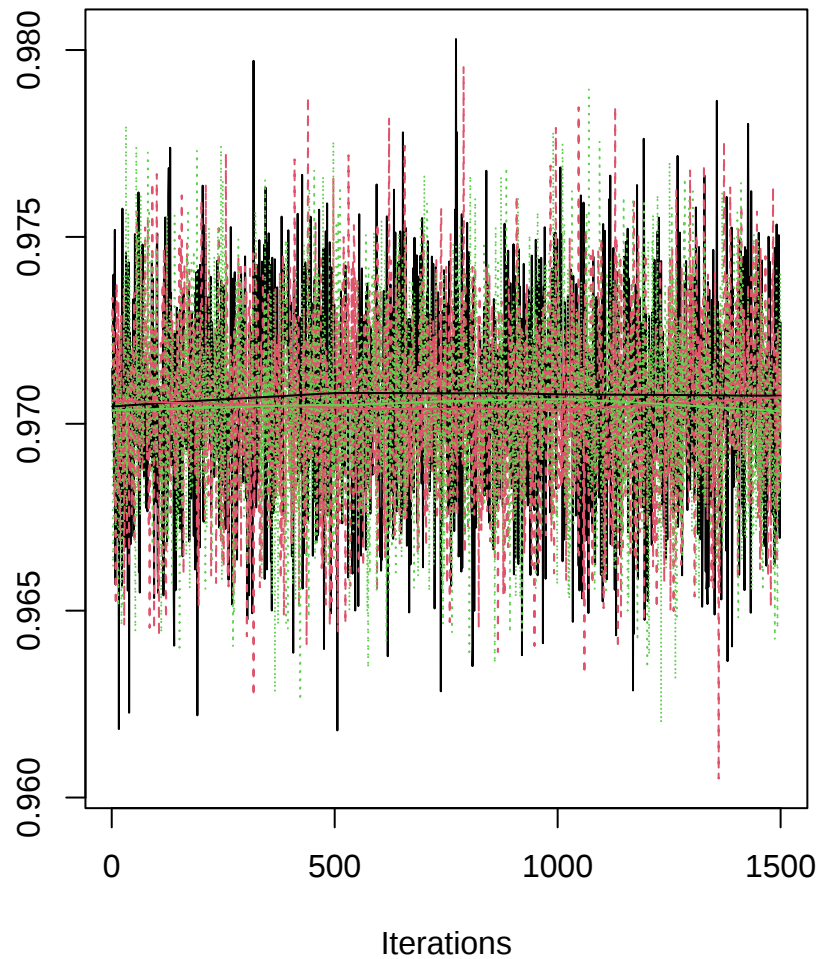
5064 – prop.conv[4]



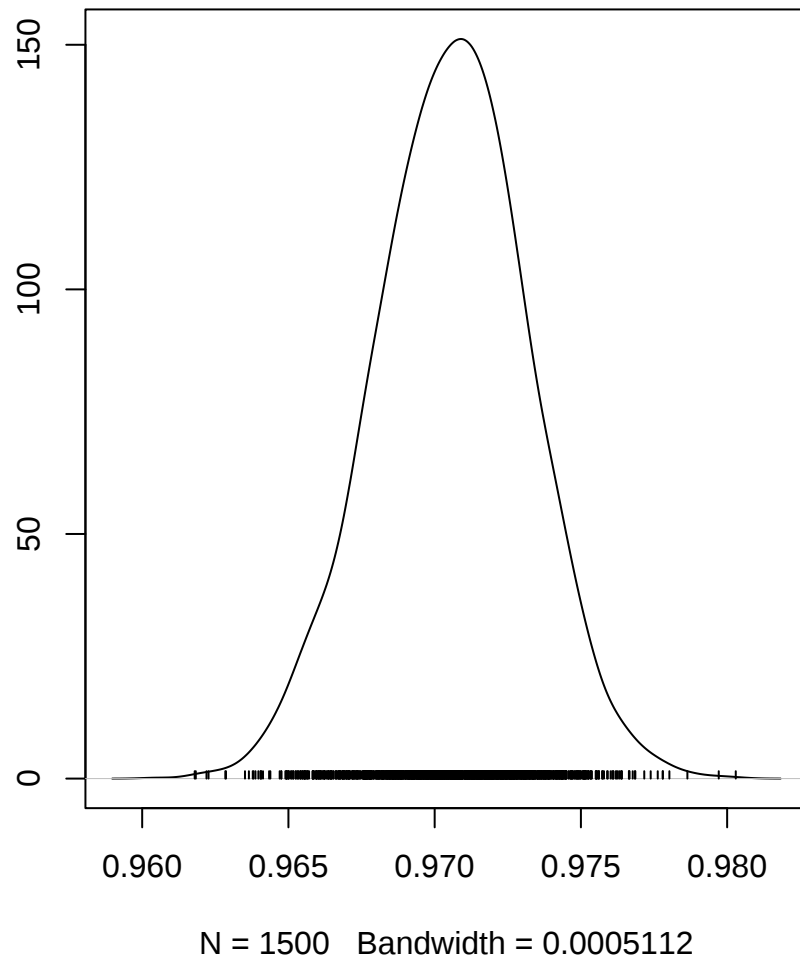
5064 – prop.conv[4]



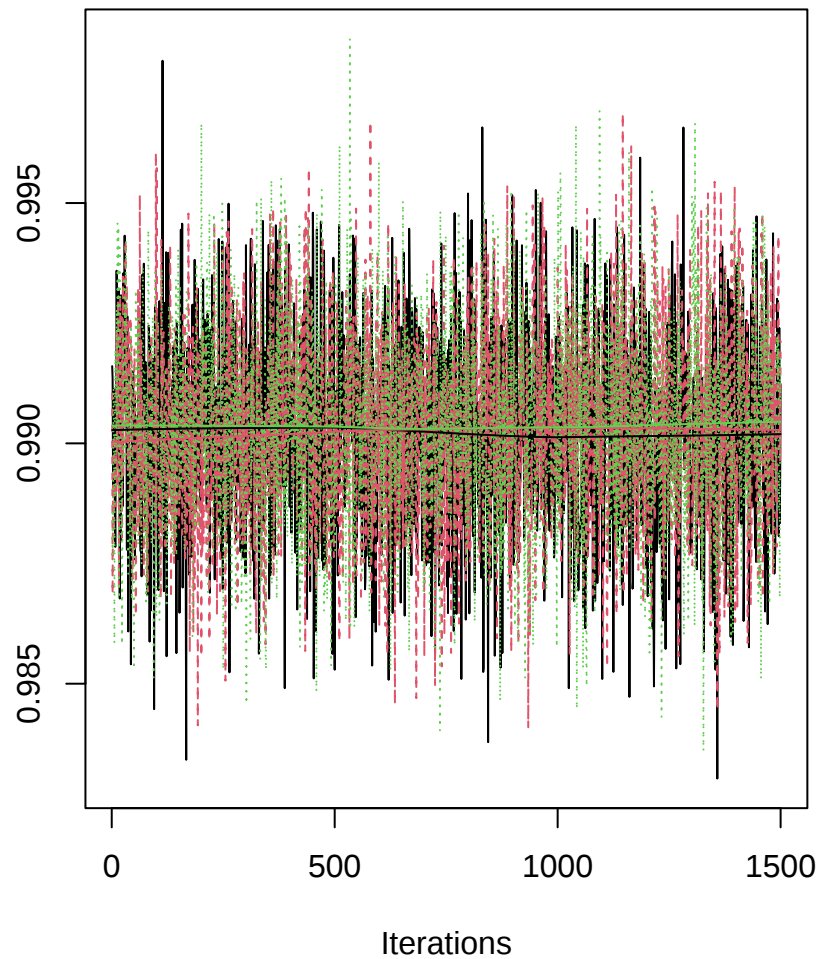
5064 – prop.conv[5]



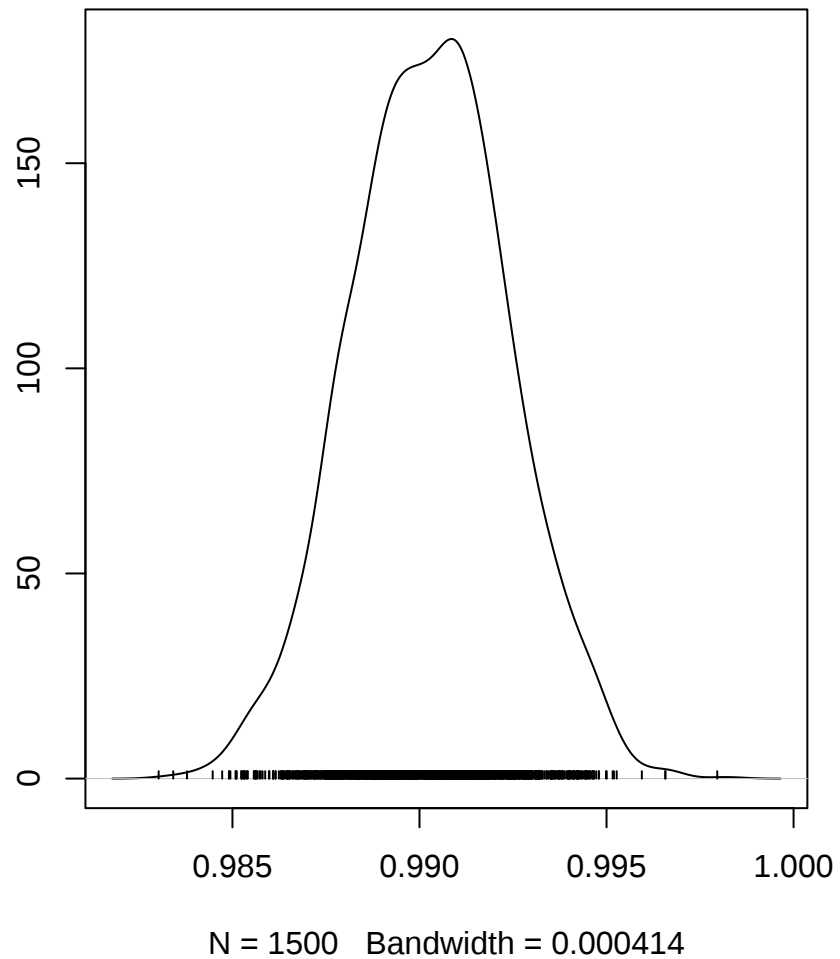
5064 – prop.conv[5]



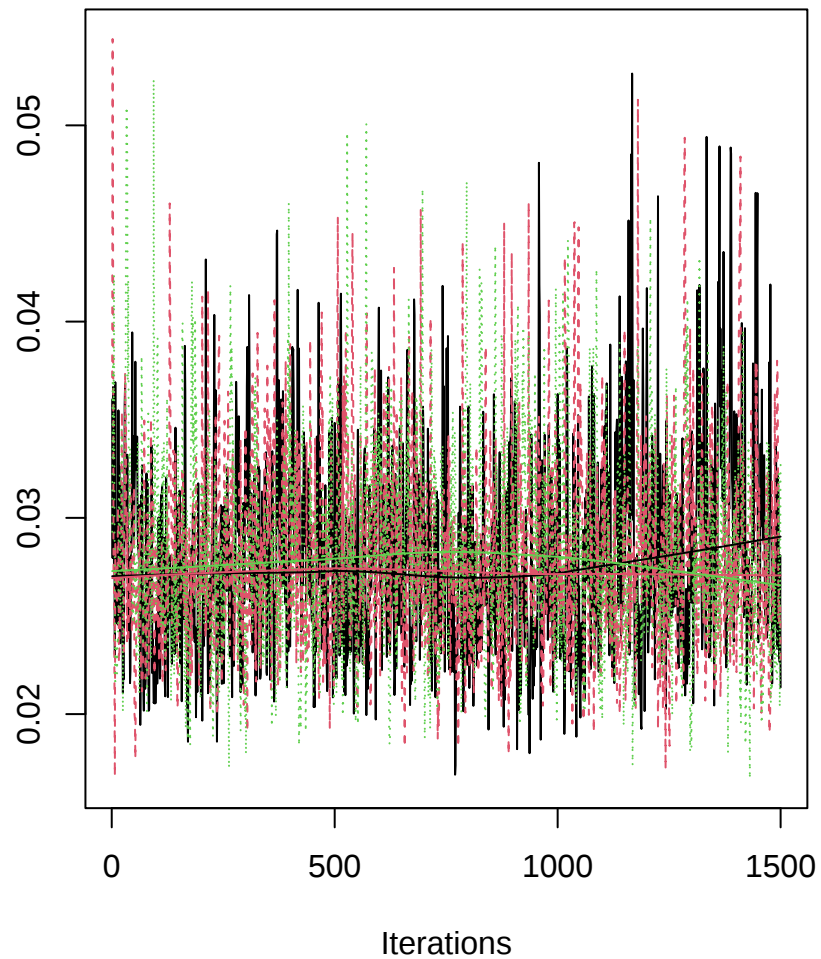
5064 – prop.conv[6]



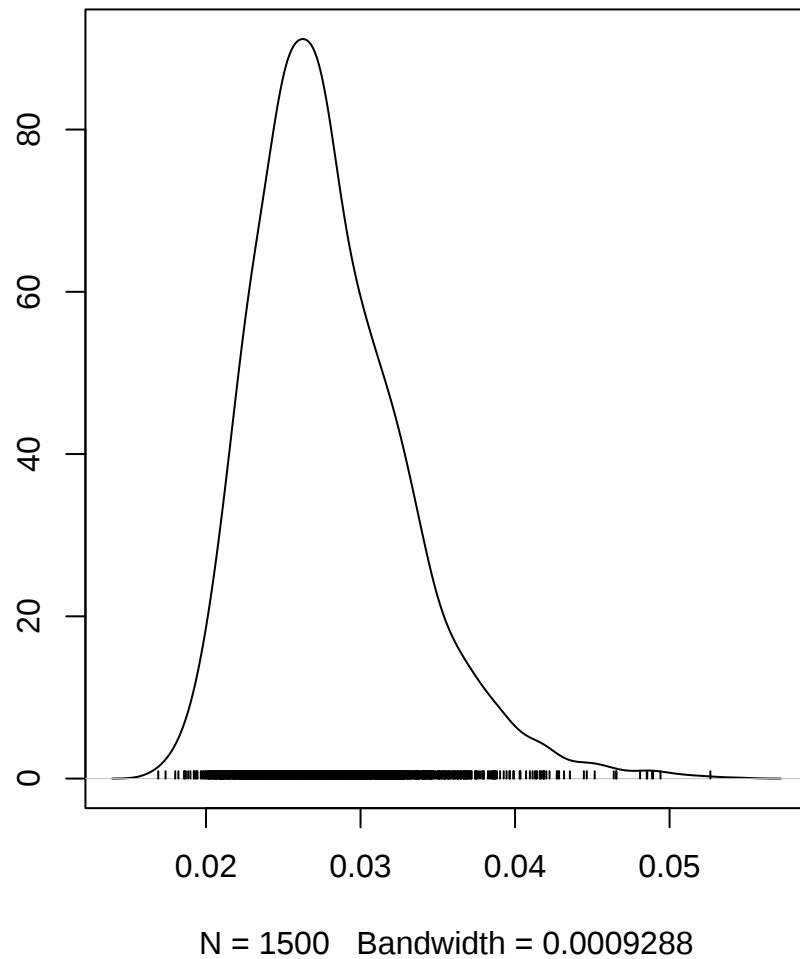
5064 – prop.conv[6]



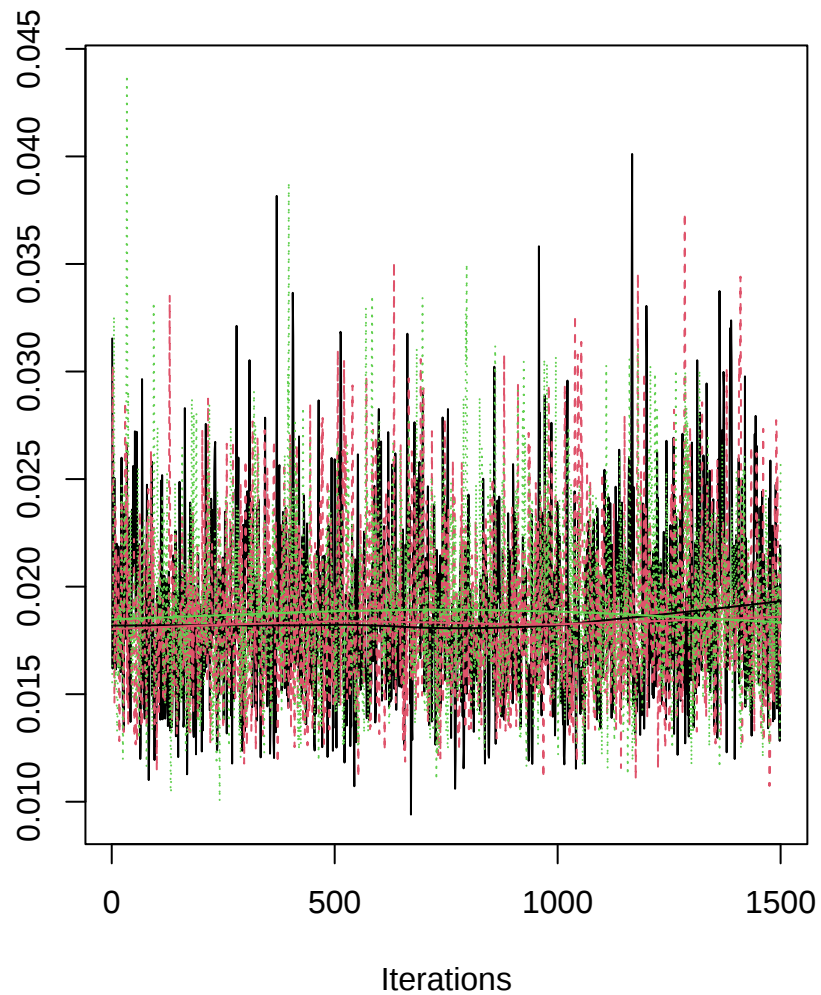
6574 - IFR[1]



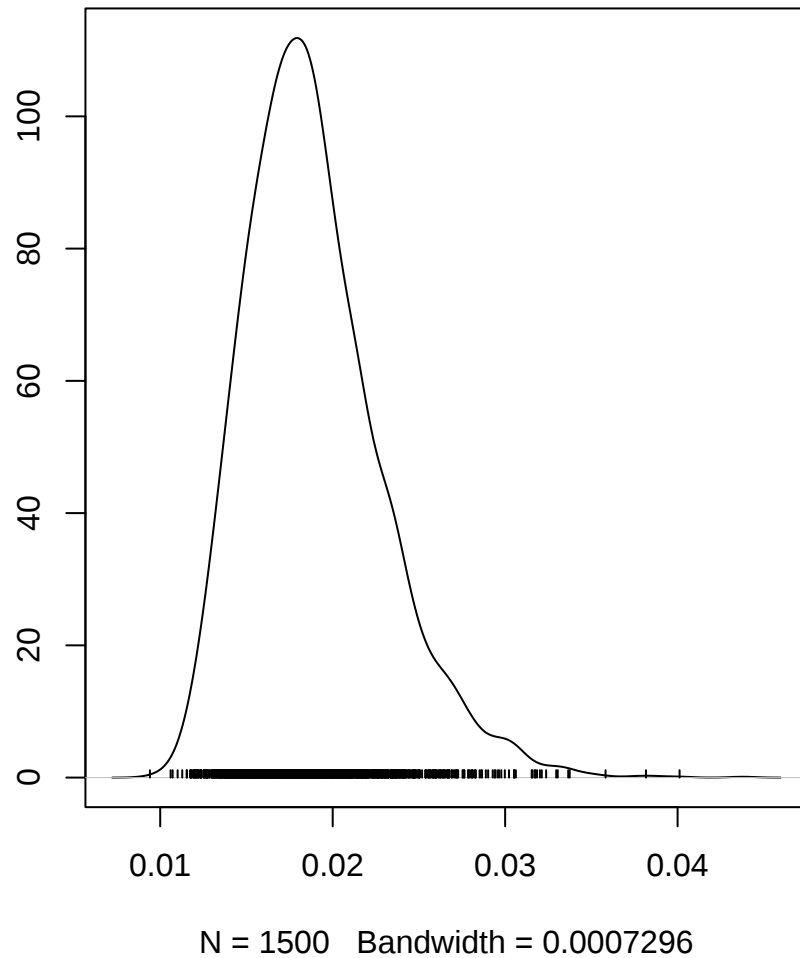
6574 - IFR[1]



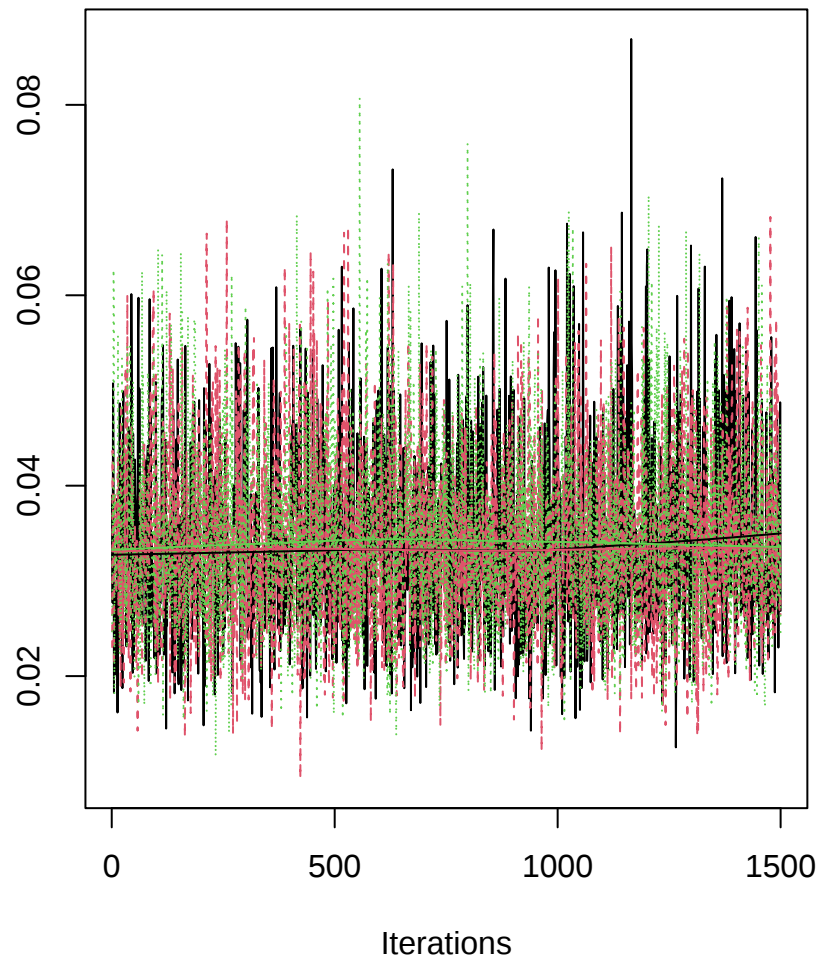
6574 - IFR[2]



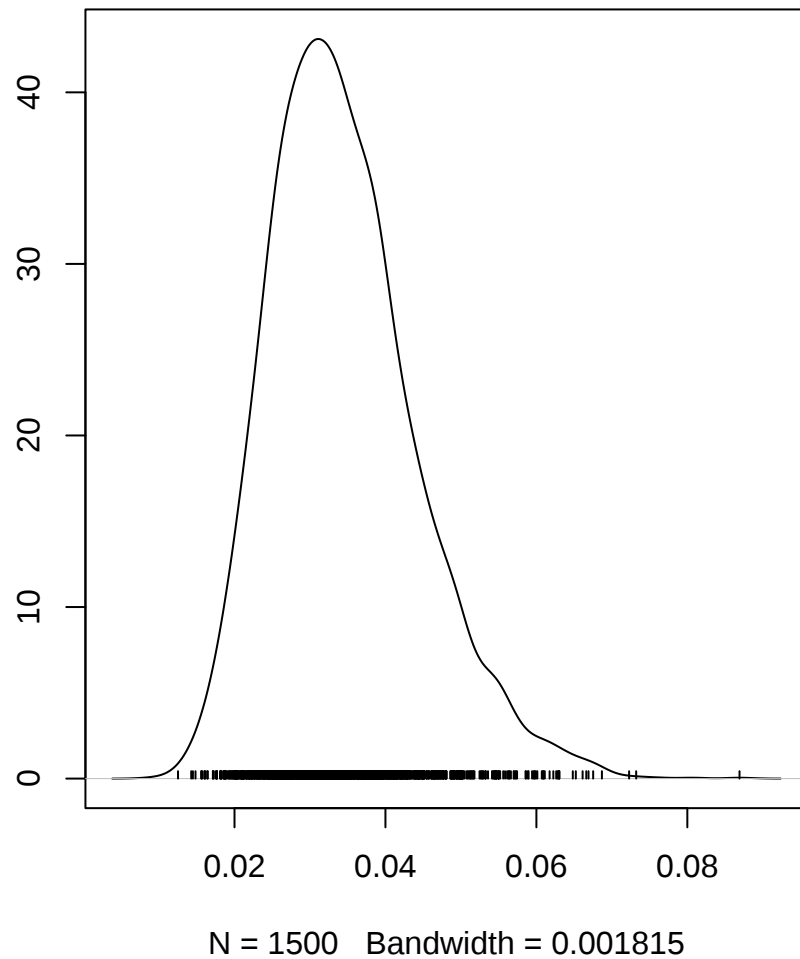
6574 - IFR[2]



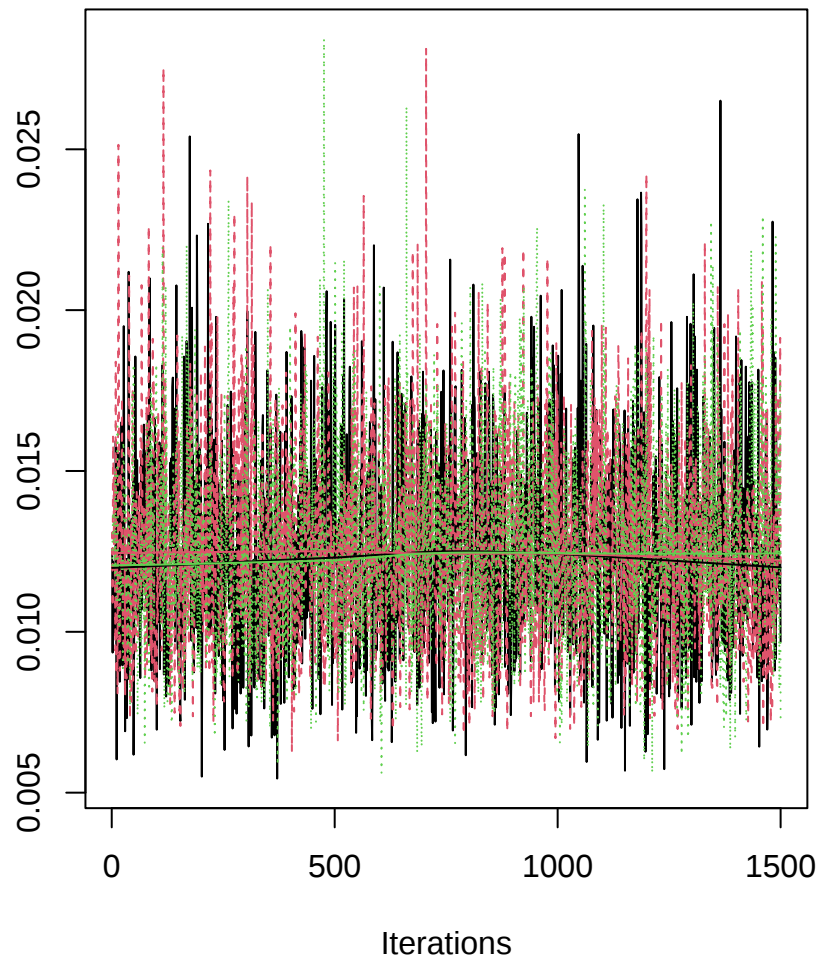
6574 - IFR[3]



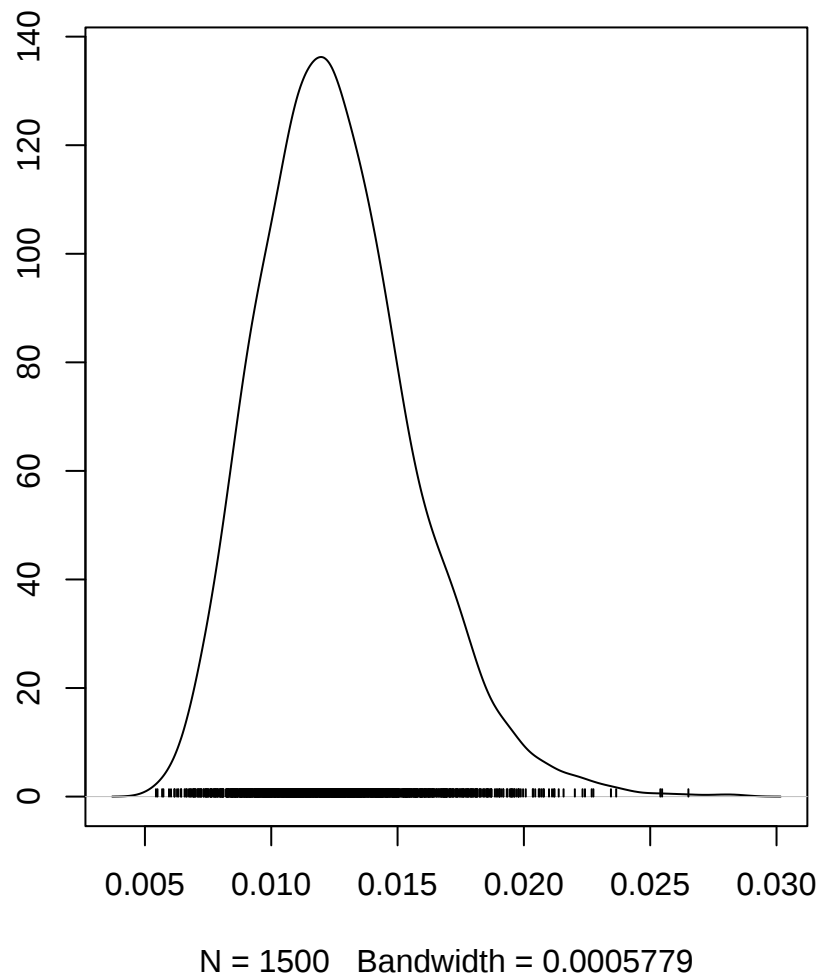
6574 - IFR[3]



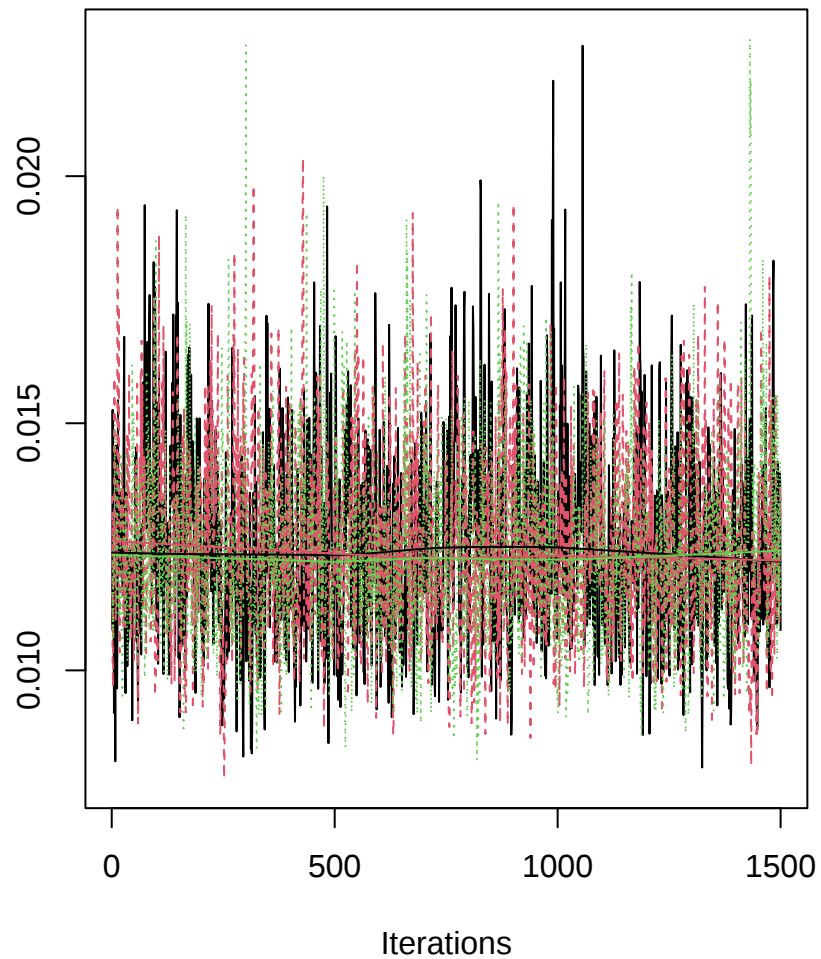
6574 - IFR[4]



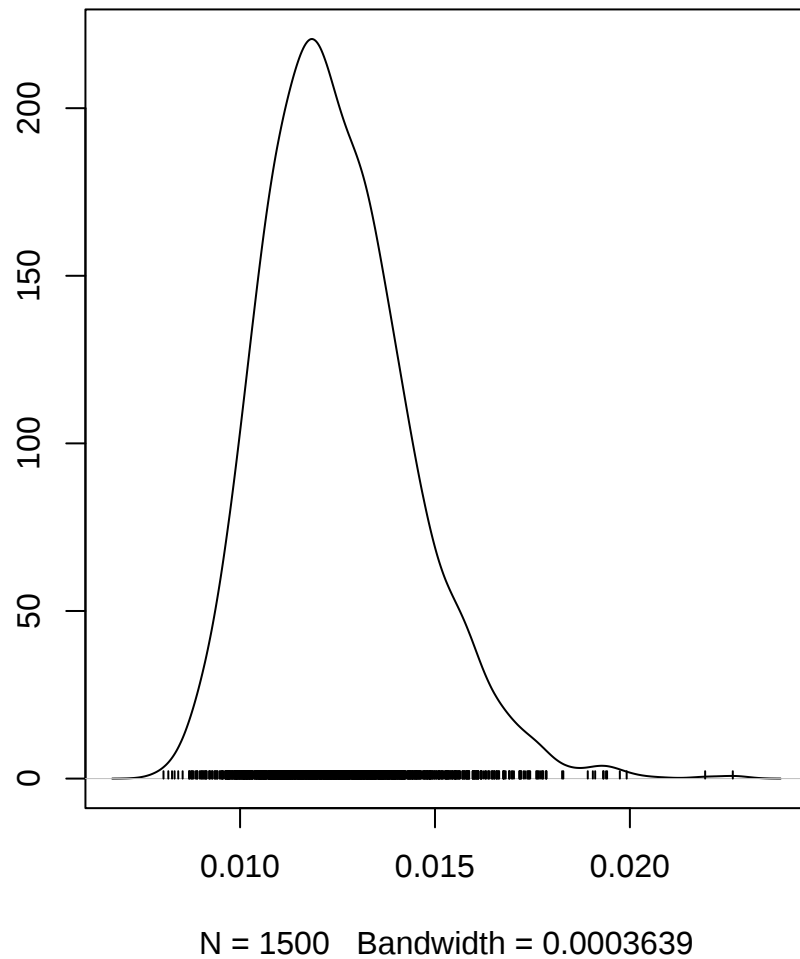
6574 - IFR[4]



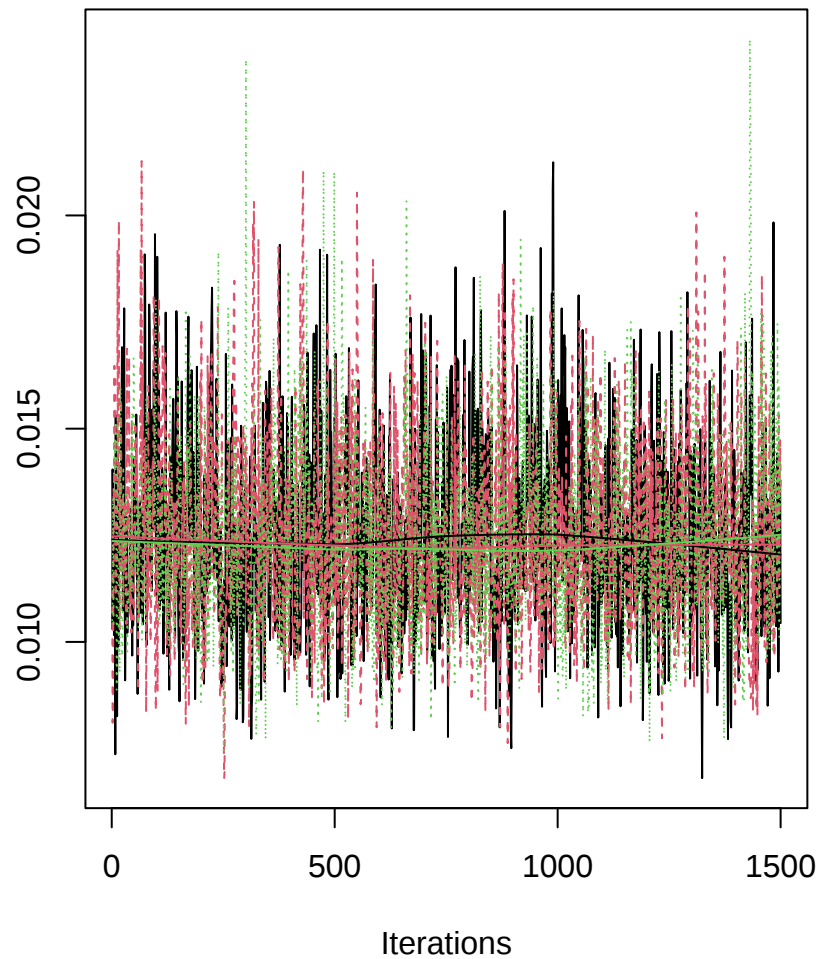
6574 - IFR[5]



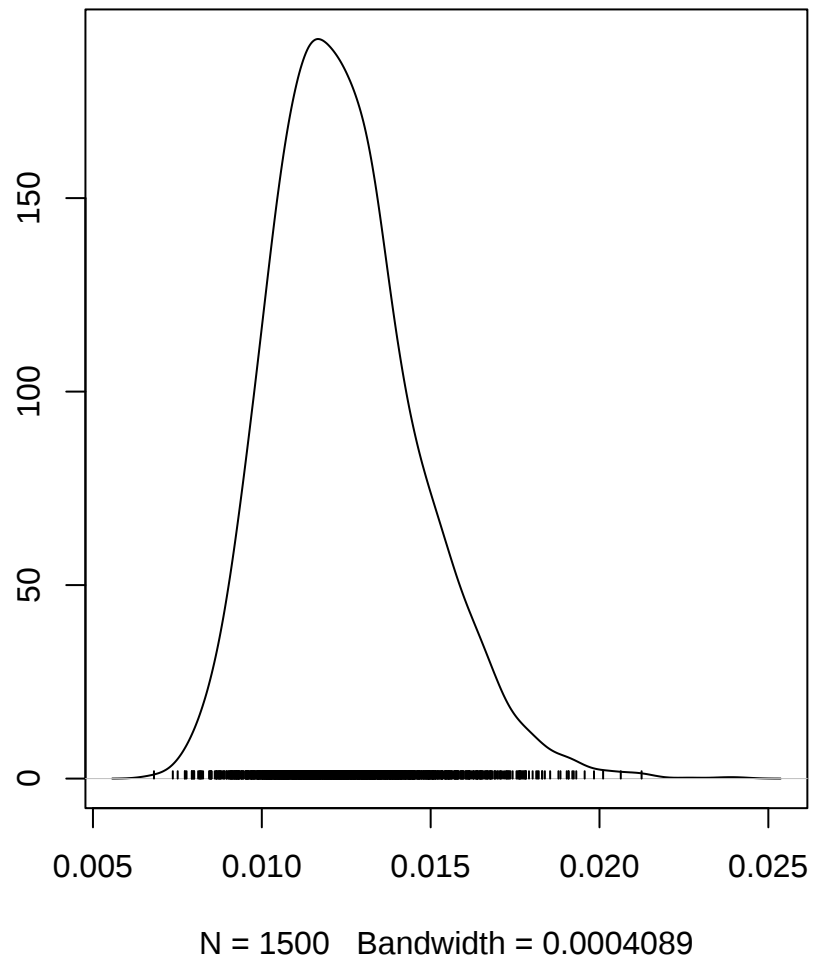
6574 - IFR[5]



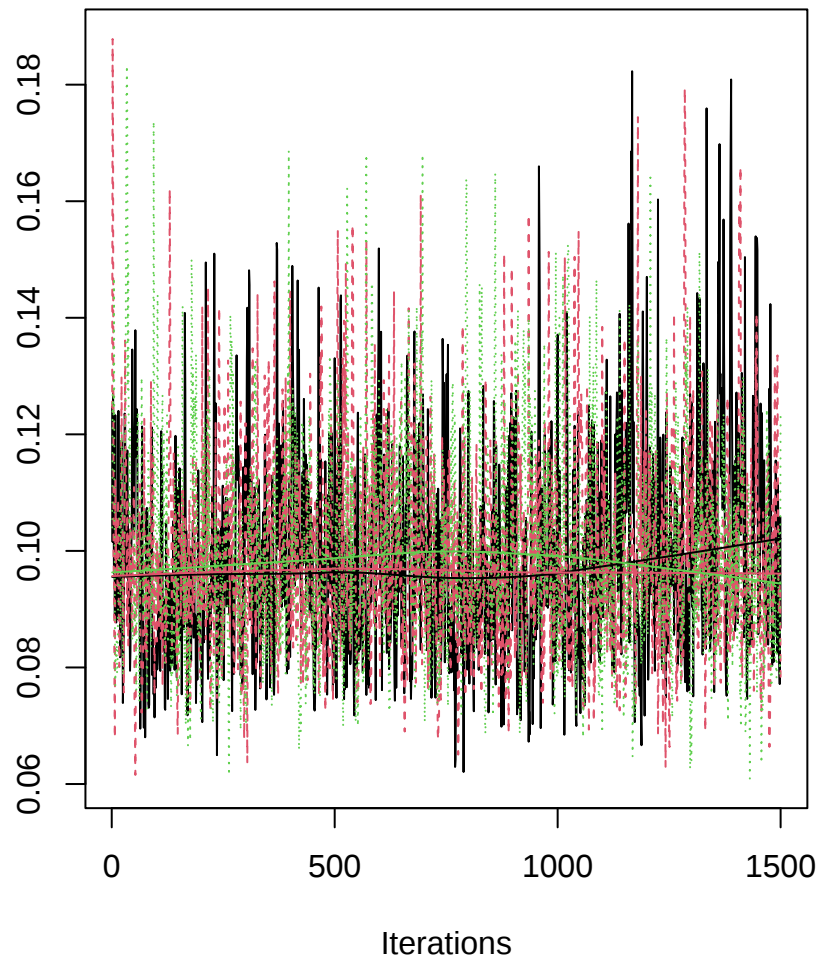
6574 - IFR[6]



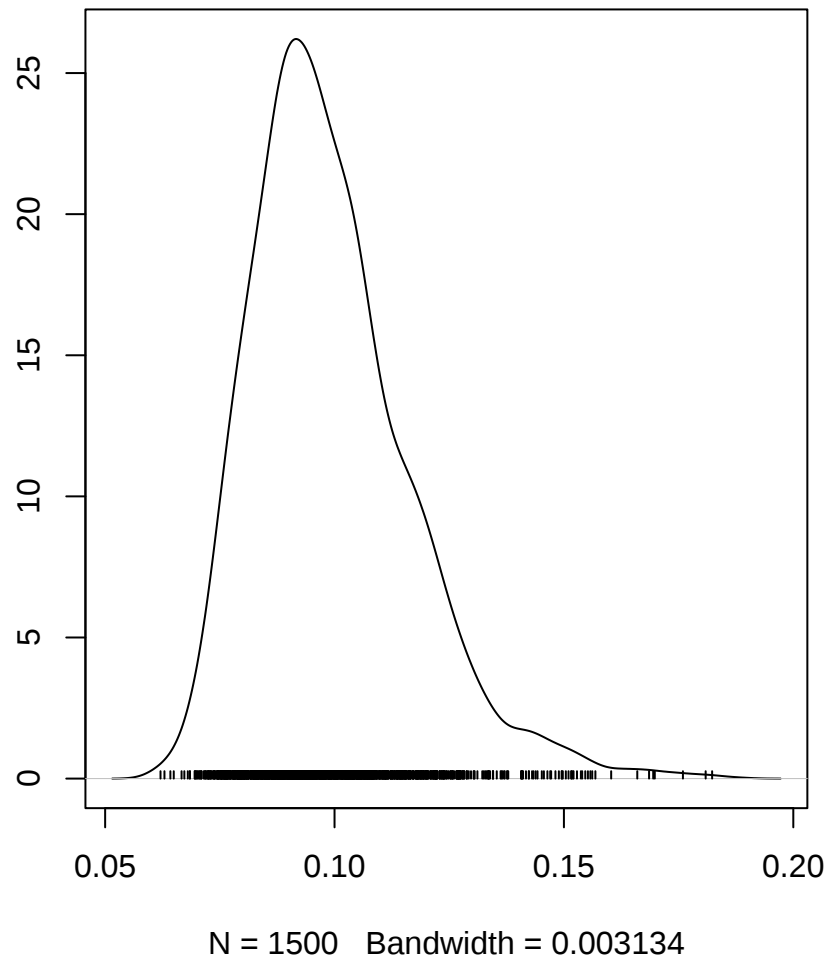
6574 - IFR[6]



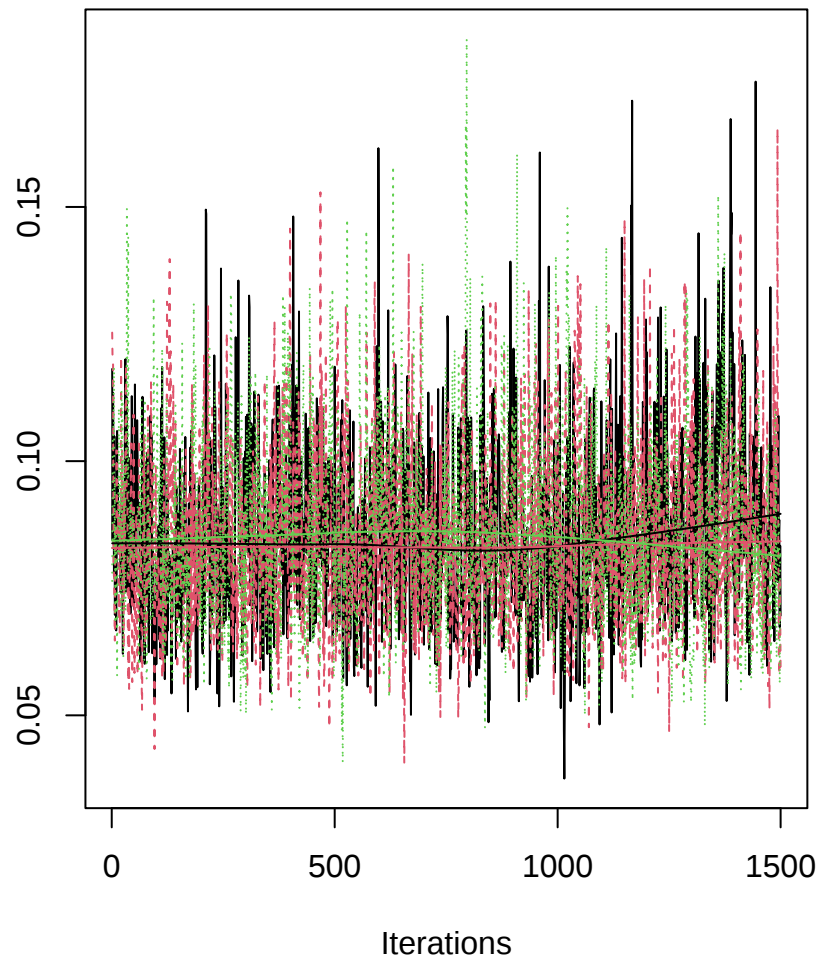
6574 - IHR[1]



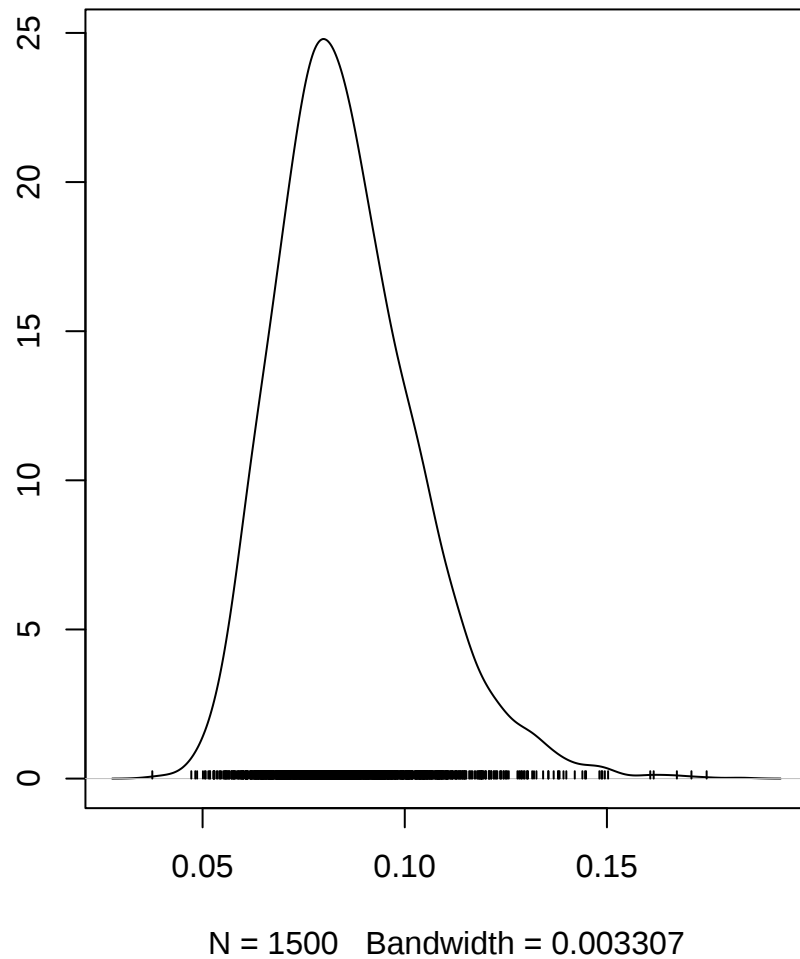
6574 - IHR[1]



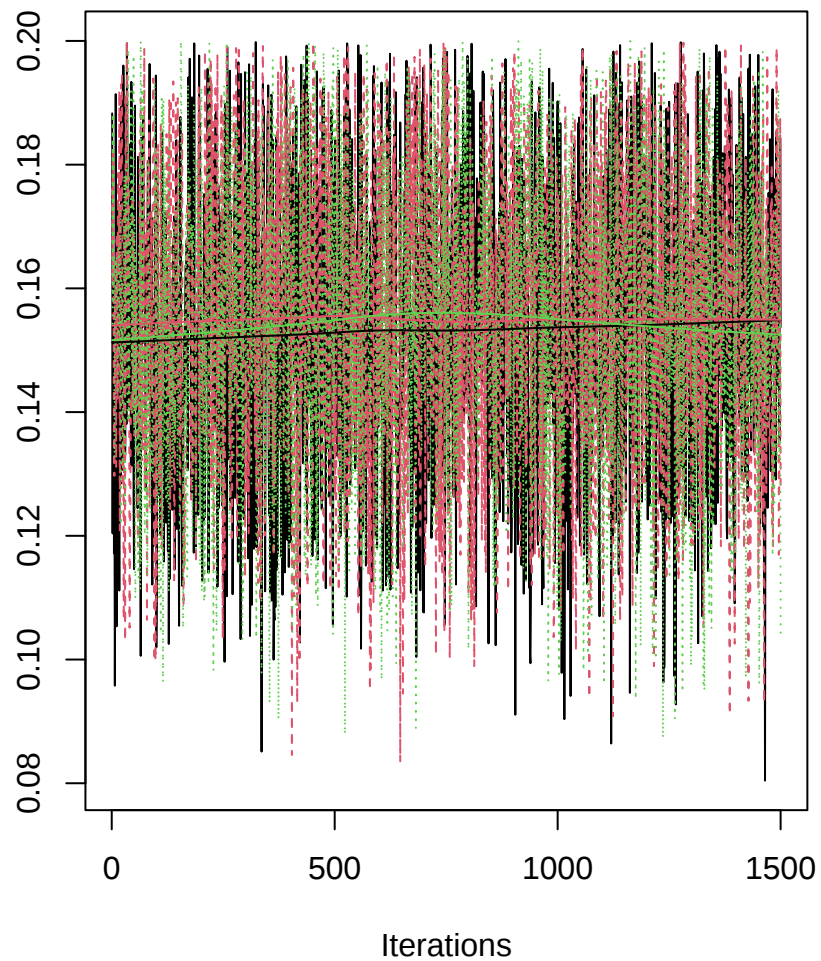
6574 - IHR[2]



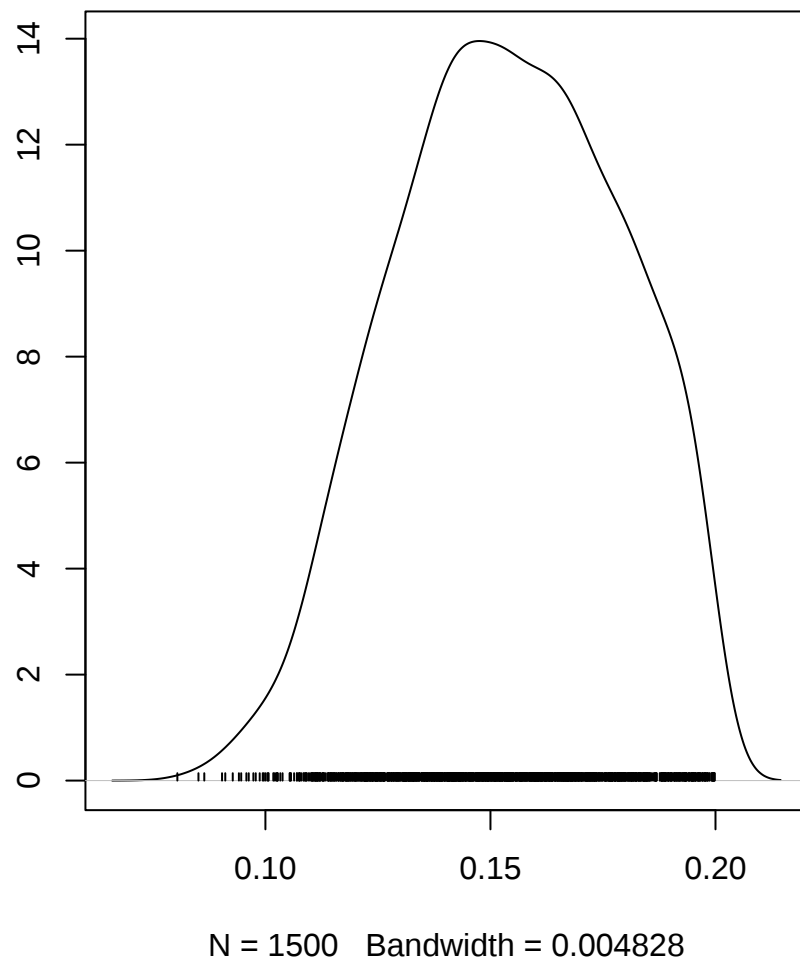
6574 - IHR[2]



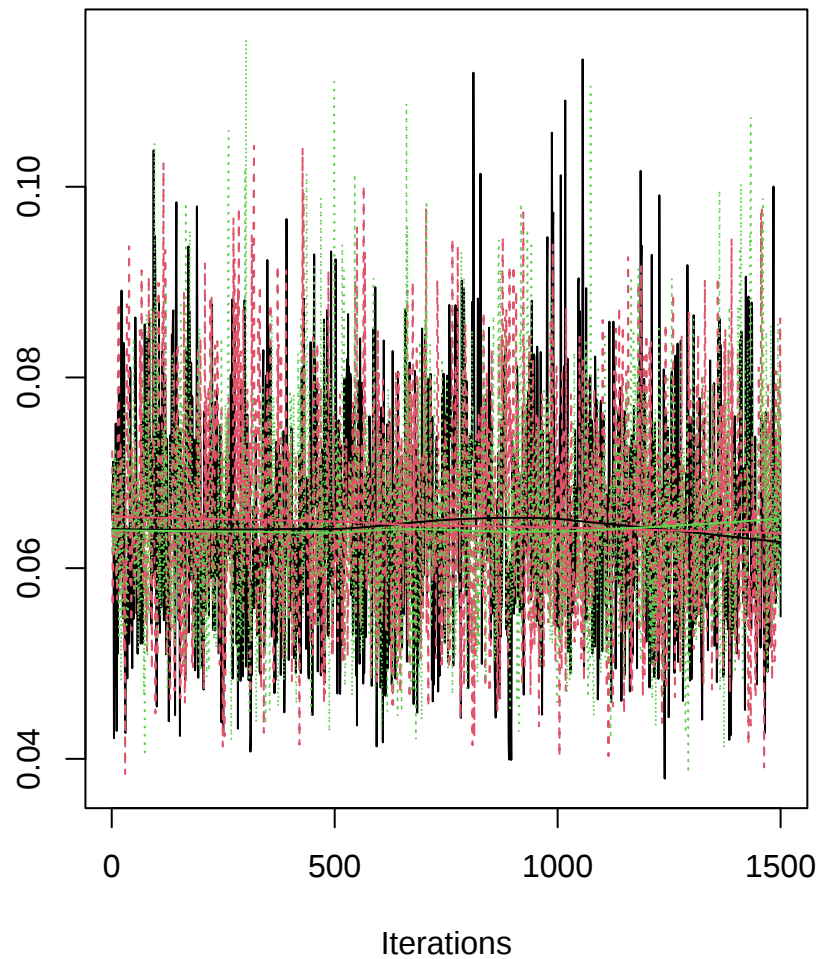
6574 - IHR[3]



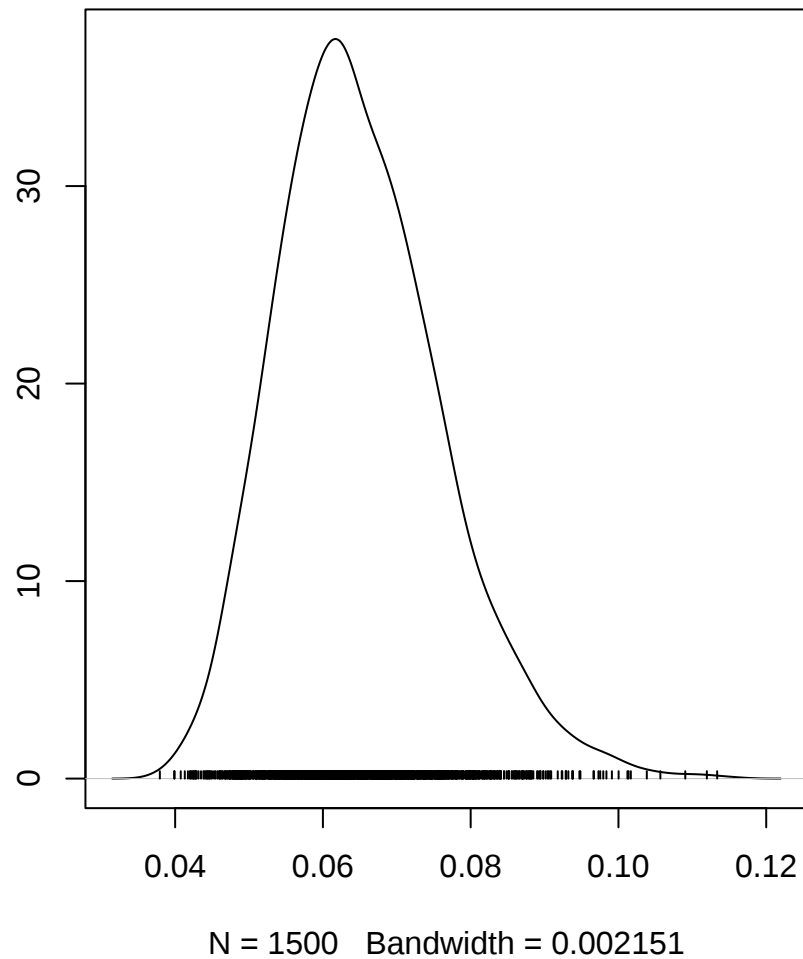
6574 - IHR[3]



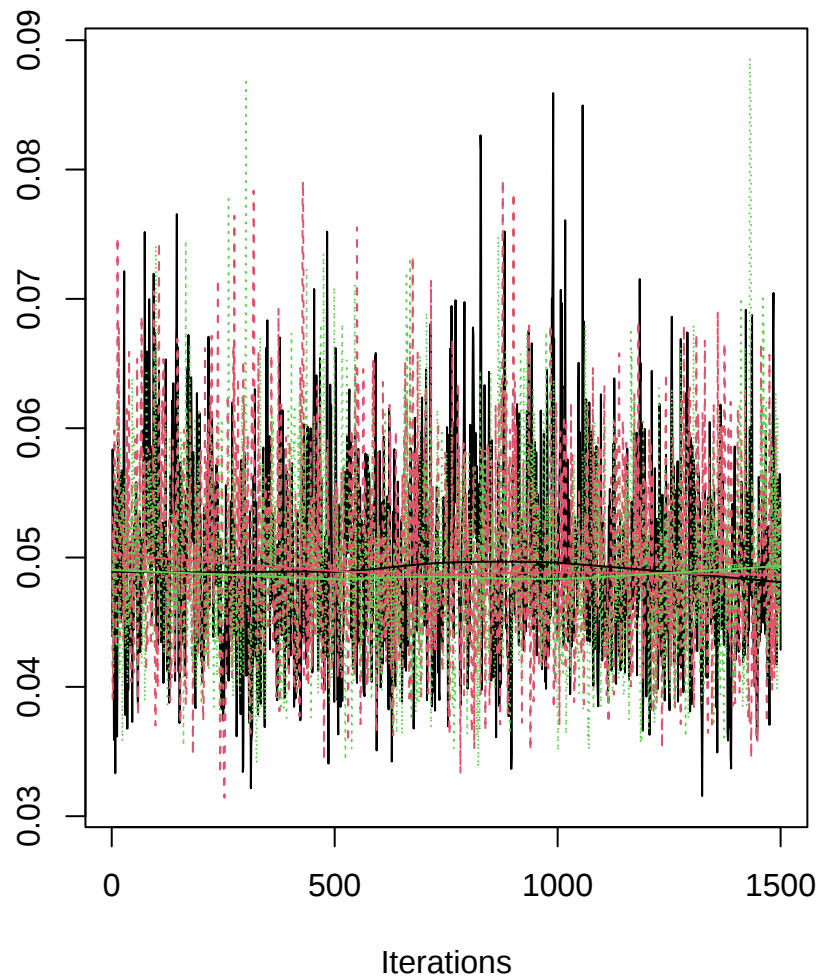
6574 - IHR[4]



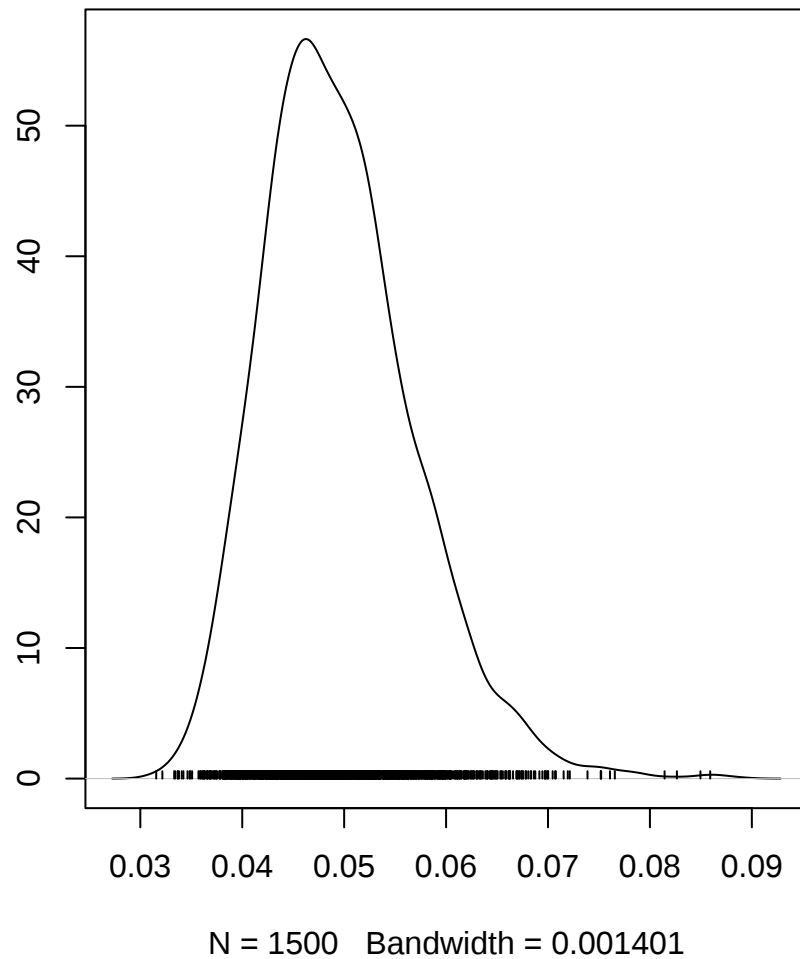
6574 - IHR[4]



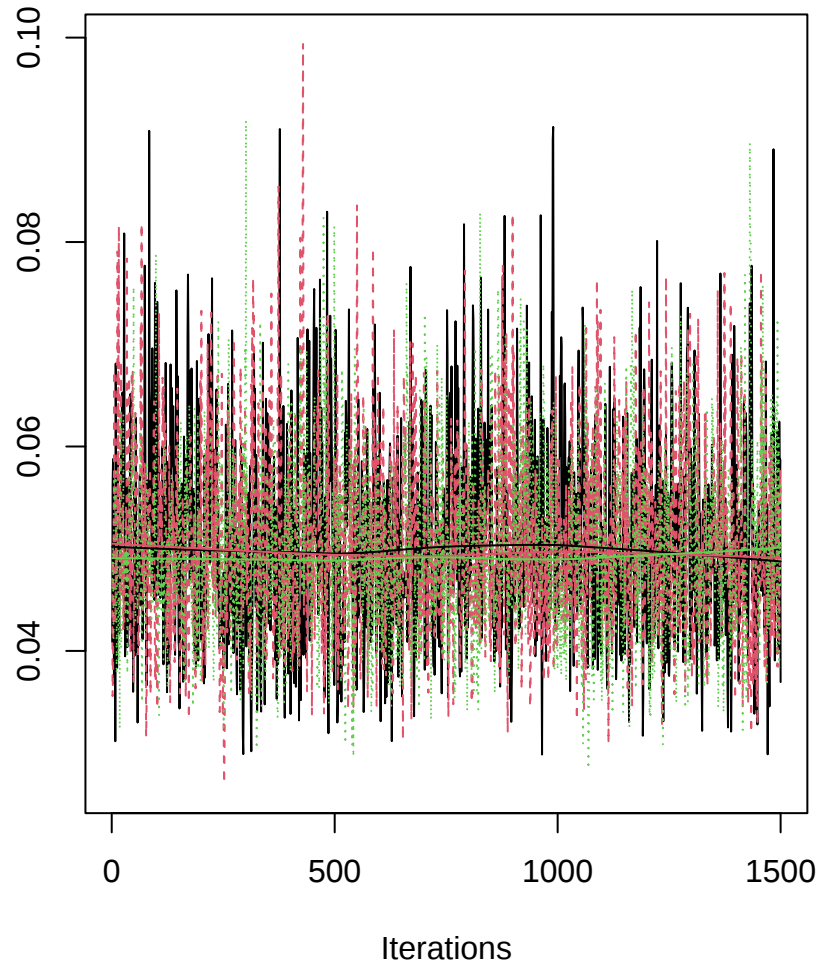
6574 - IHR[5]



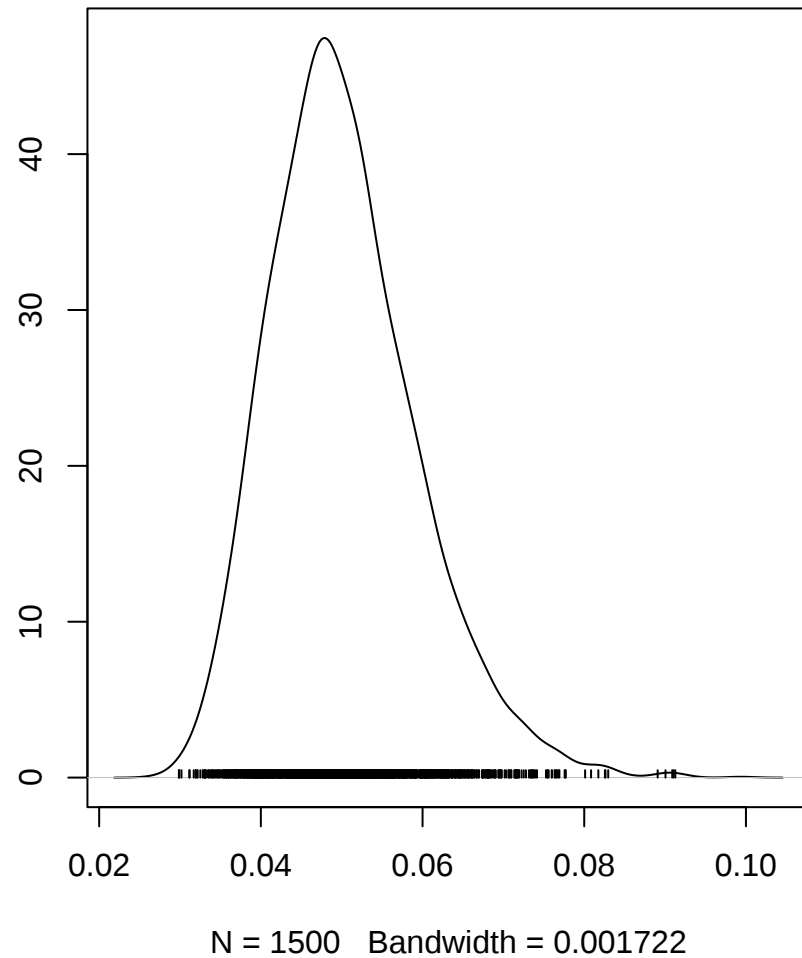
6574 - IHR[5]



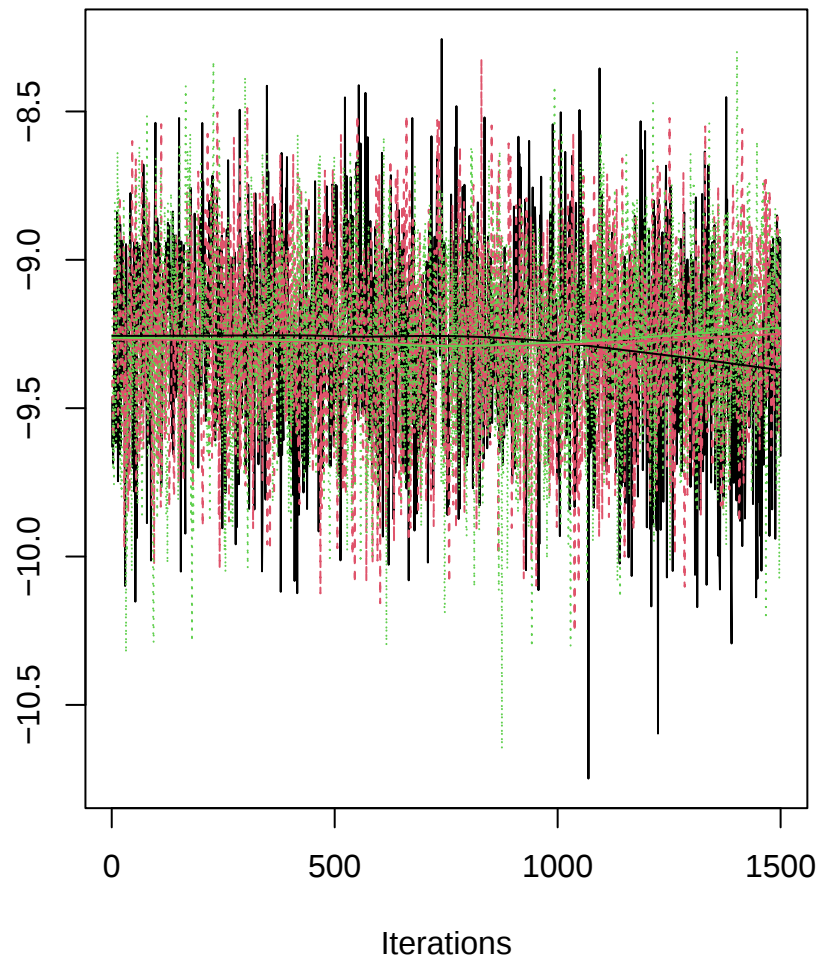
6574 – IHR[6]



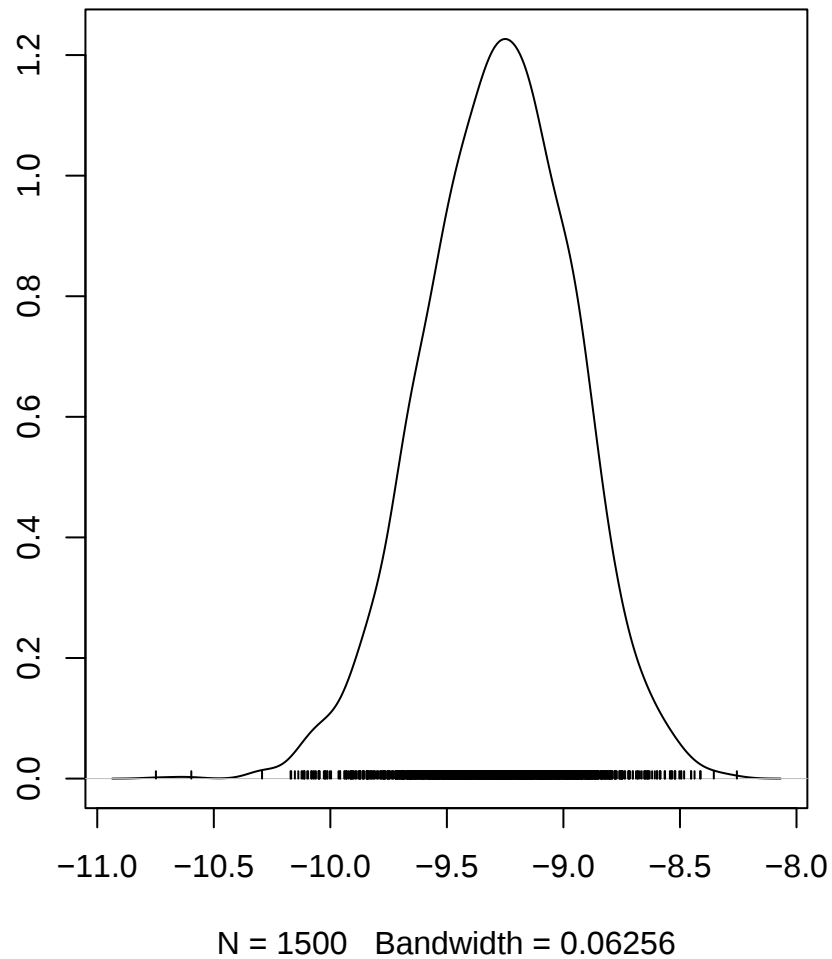
6574 – IHR[6]



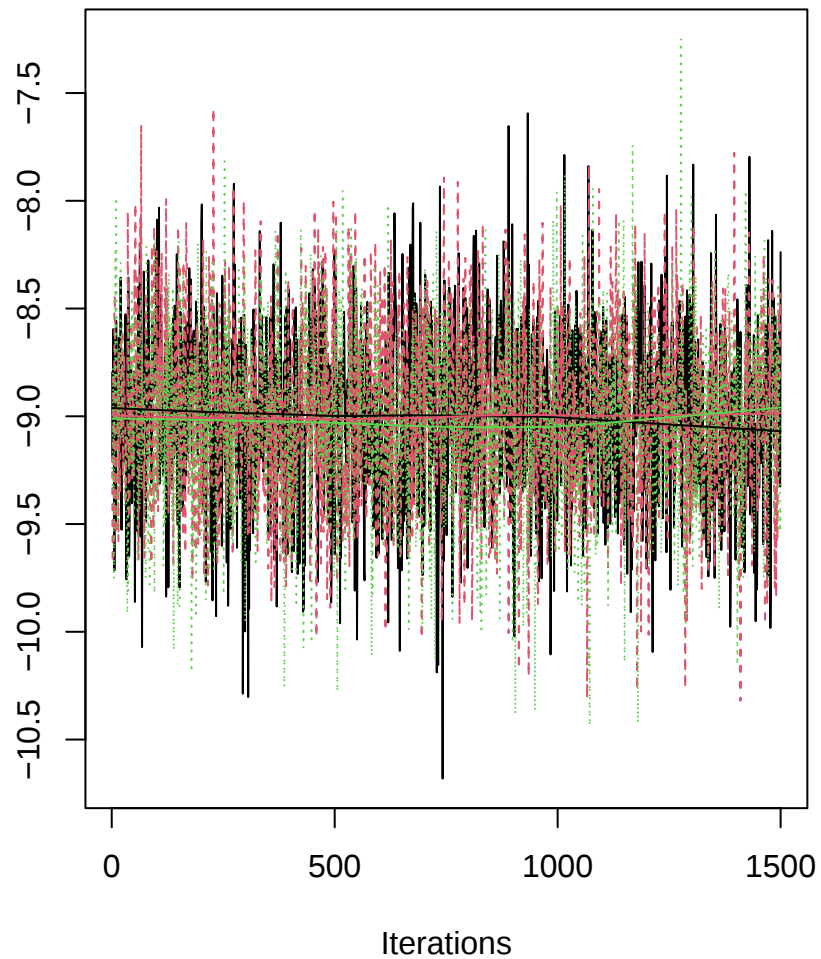
6574 – beta.time[1]



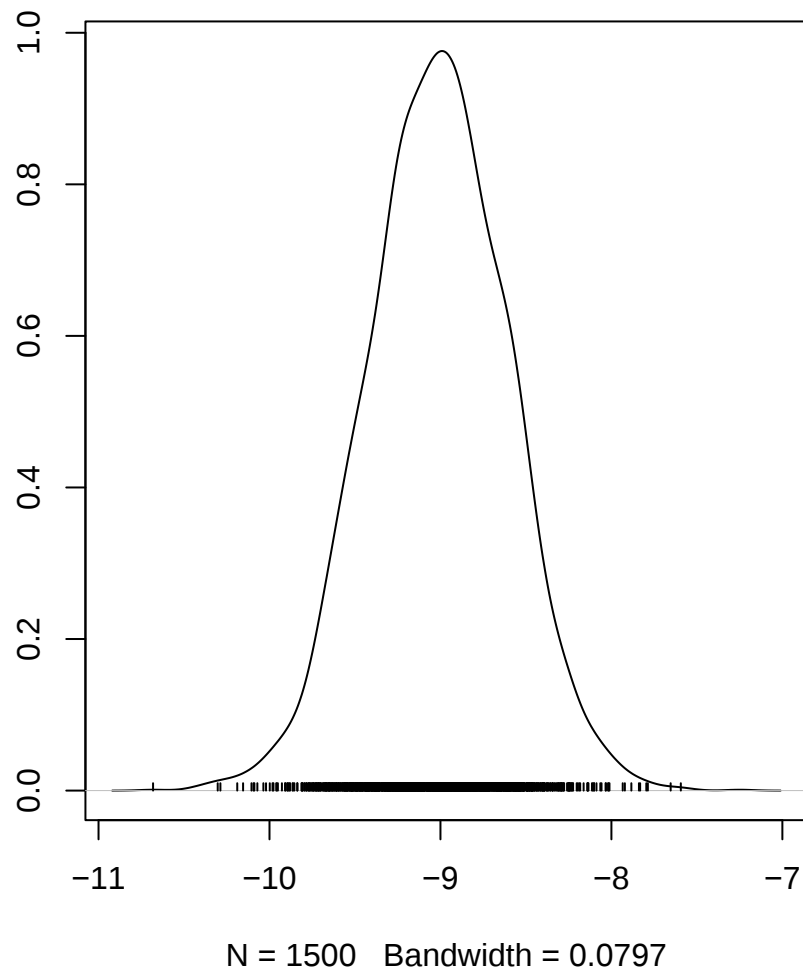
6574 – beta.time[1]



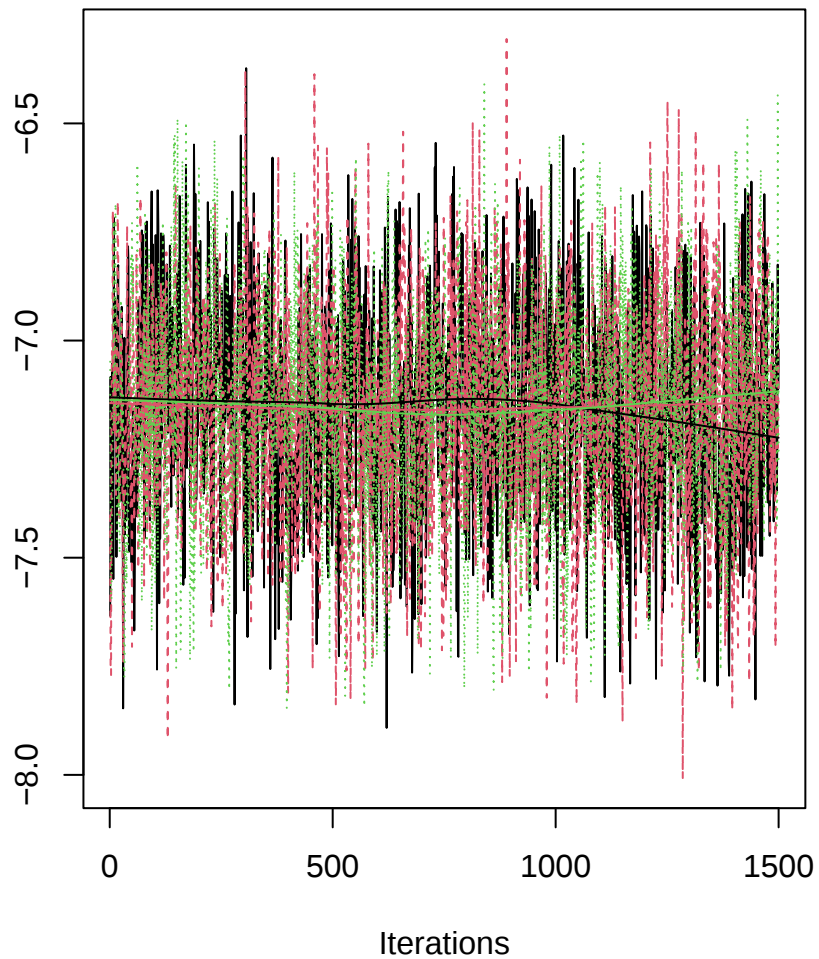
6574 – beta.time[2]



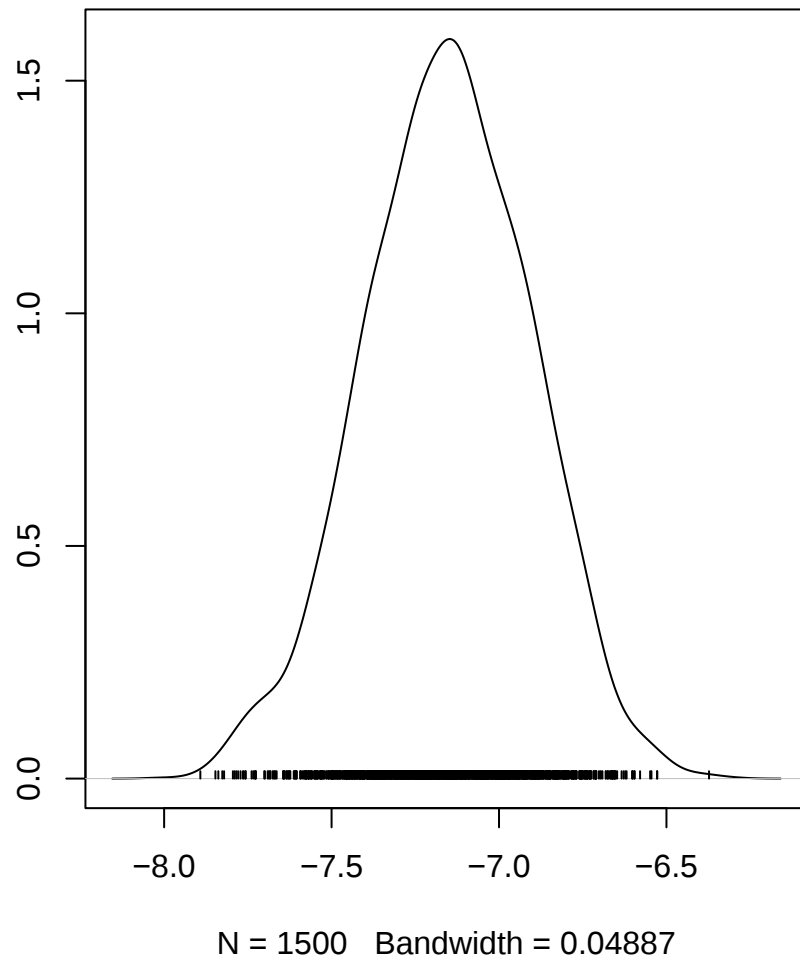
6574 – beta.time[2]



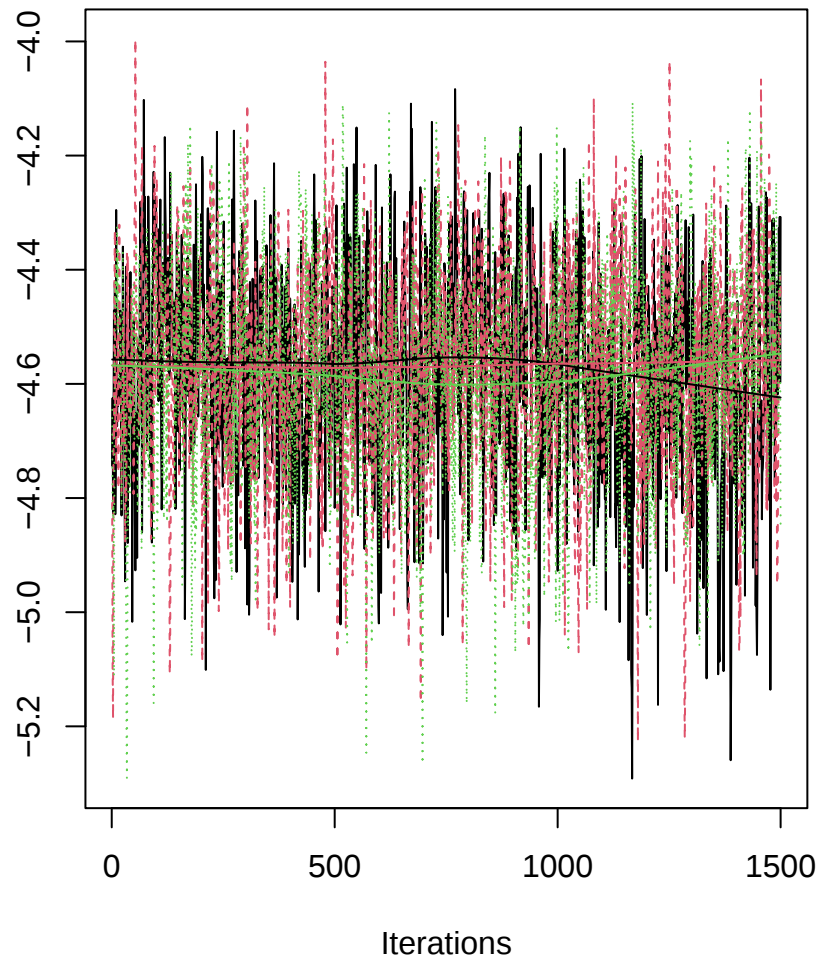
6574 – beta.time[3]



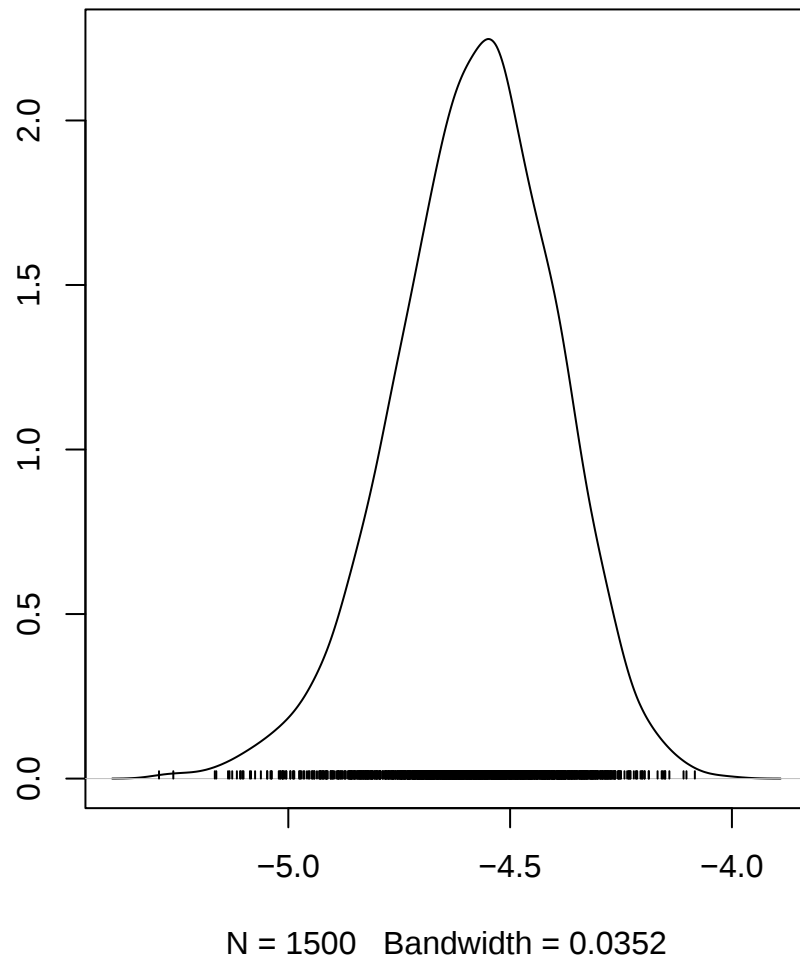
6574 – beta.time[3]



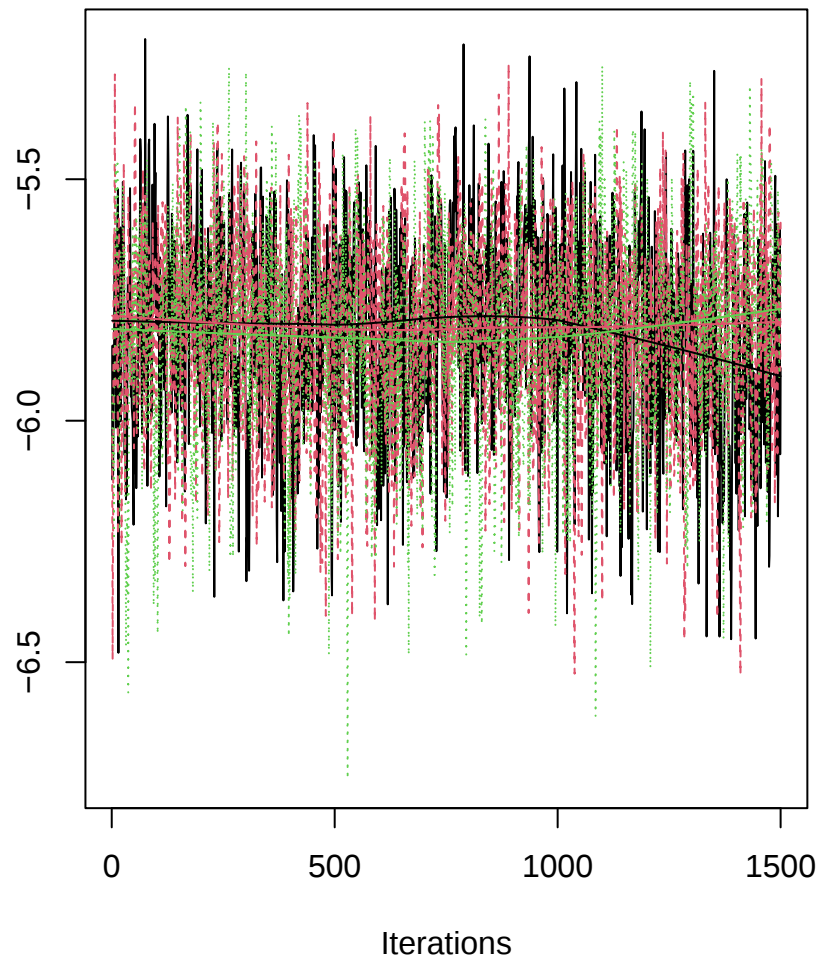
6574 – beta.time[4]



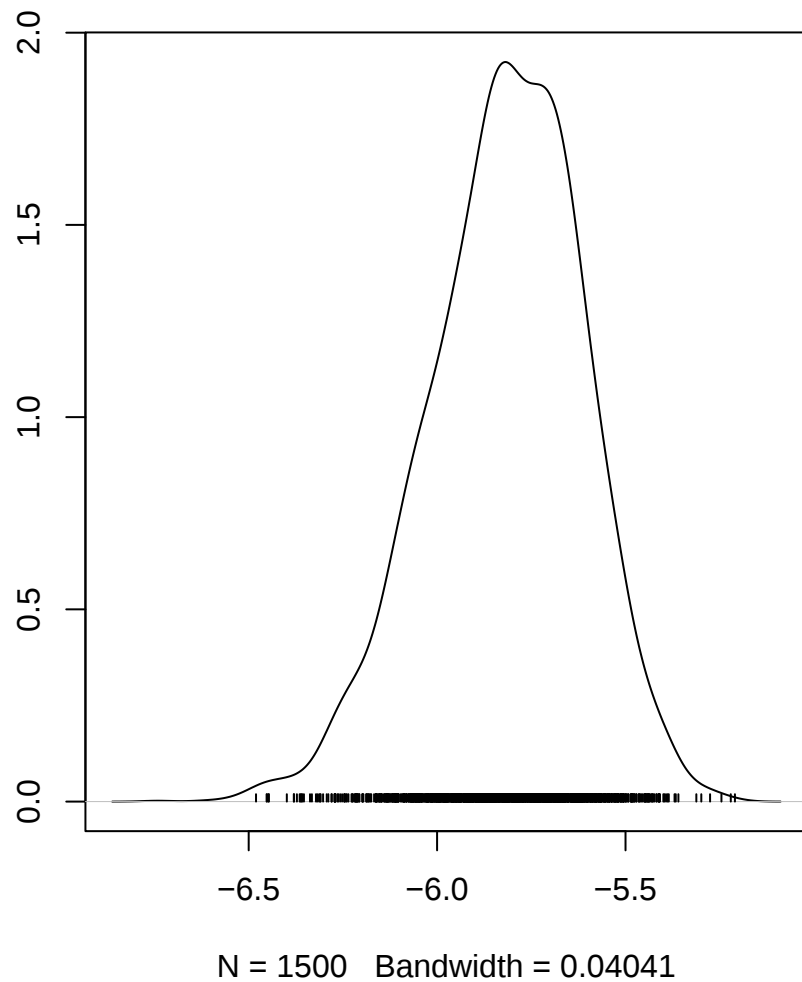
6574 – beta.time[4]



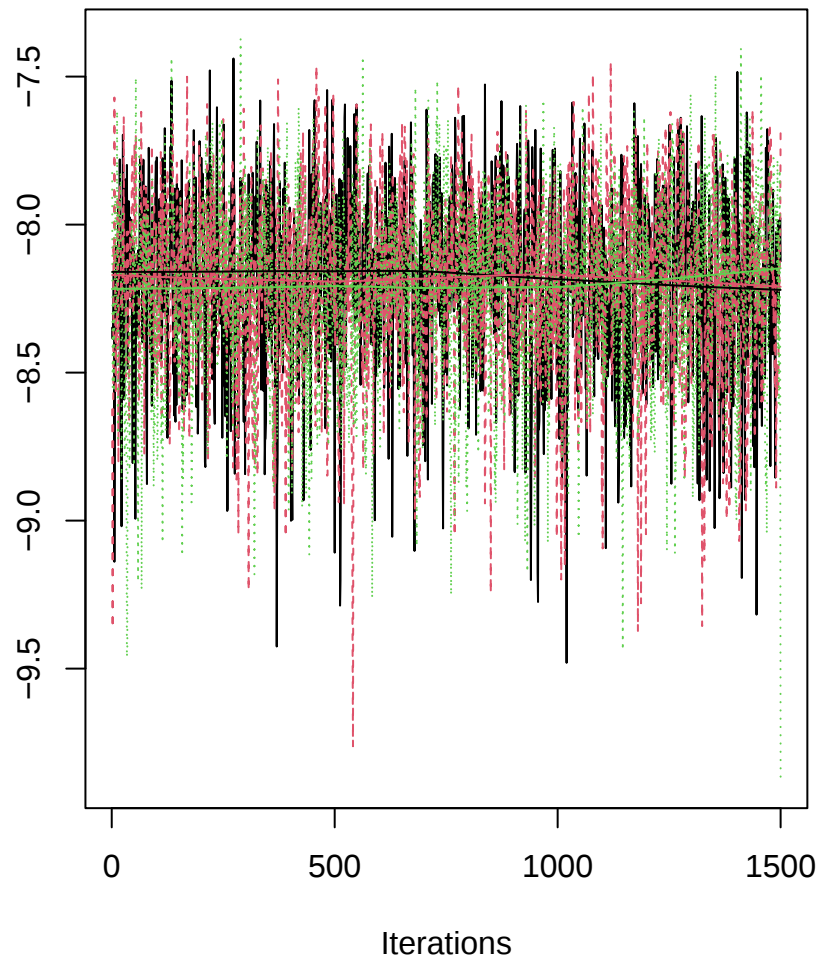
6574 – beta.time[5]



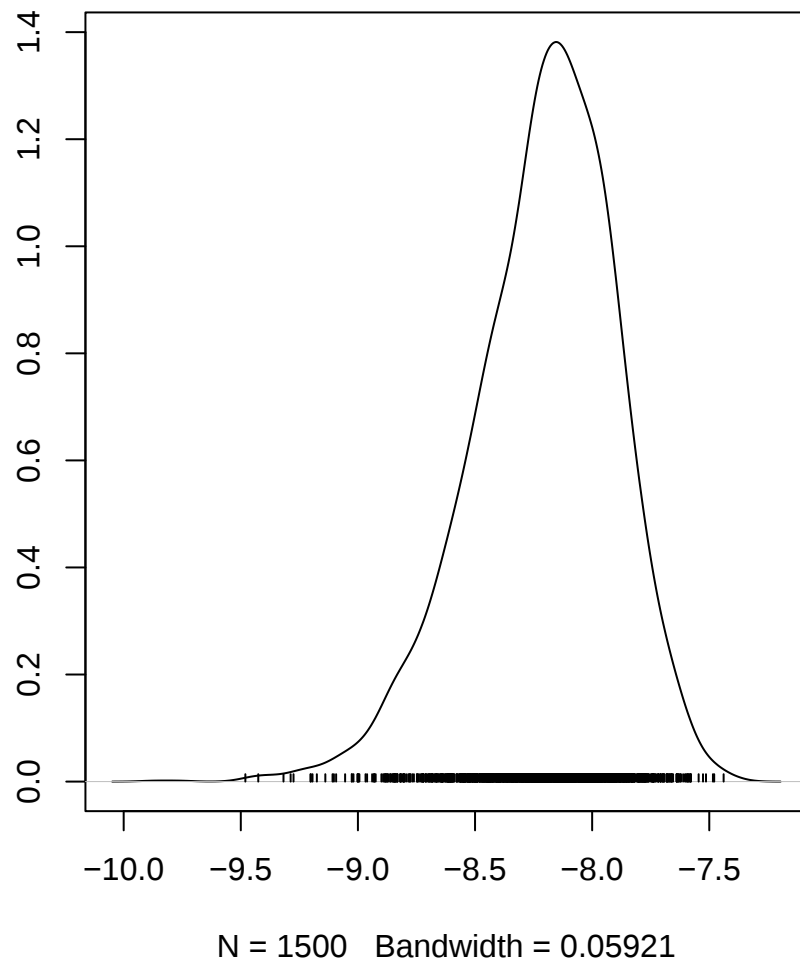
6574 – beta.time[5]



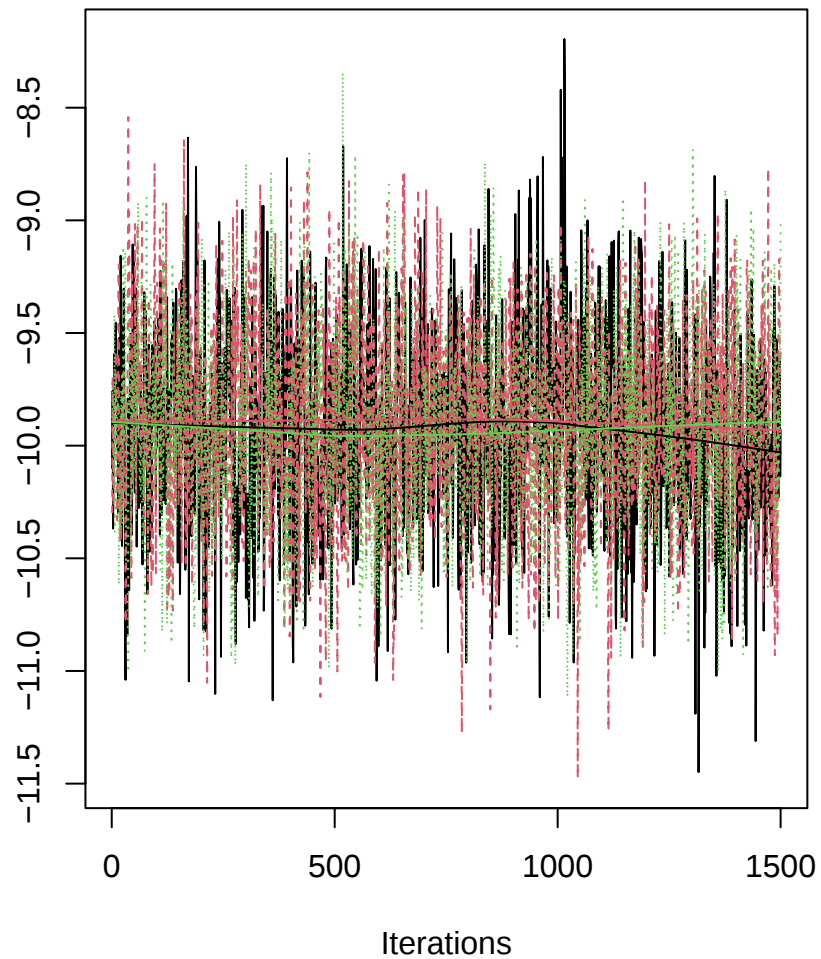
6574 – beta.time[6]



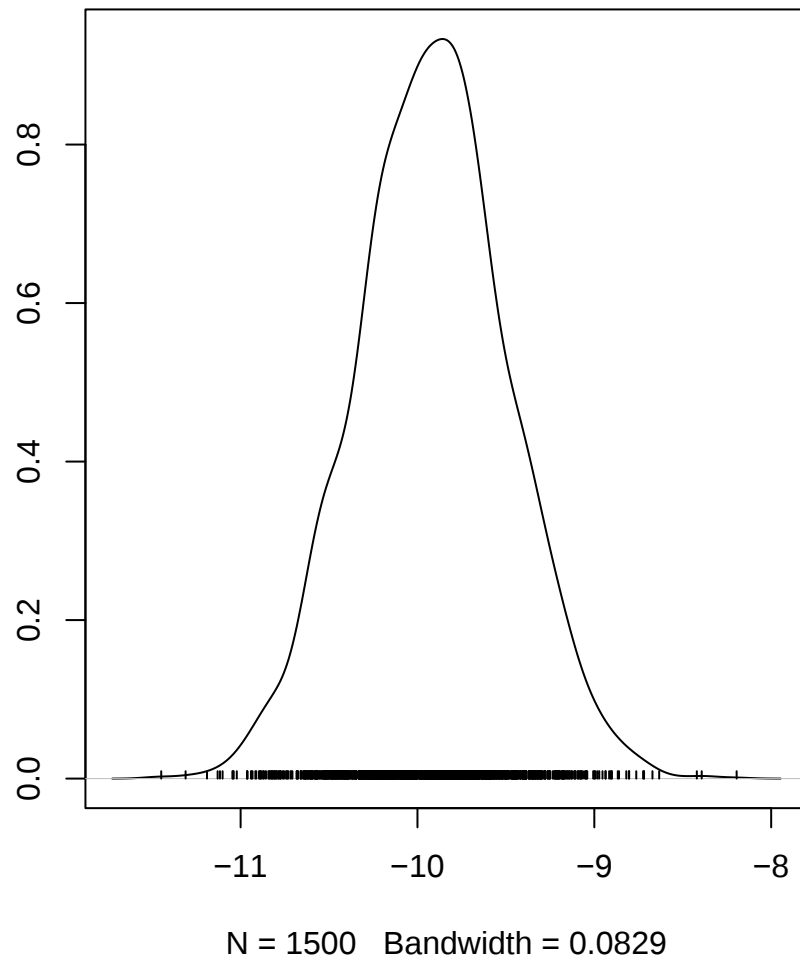
6574 – beta.time[6]



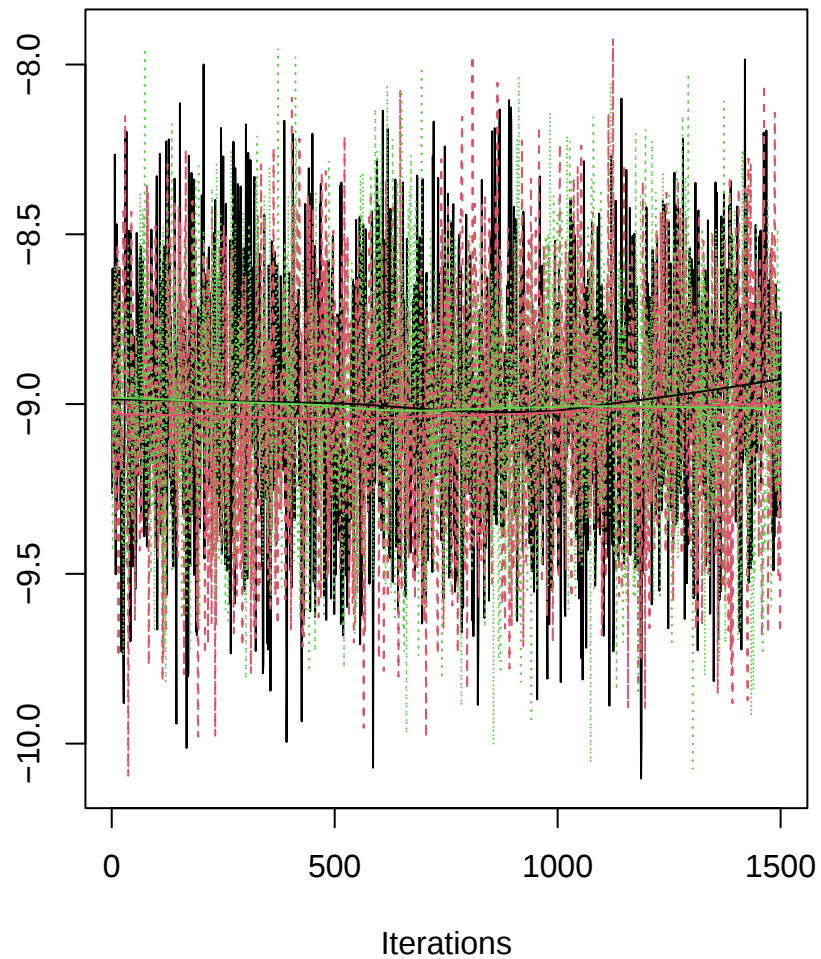
6574 – beta.time[7]



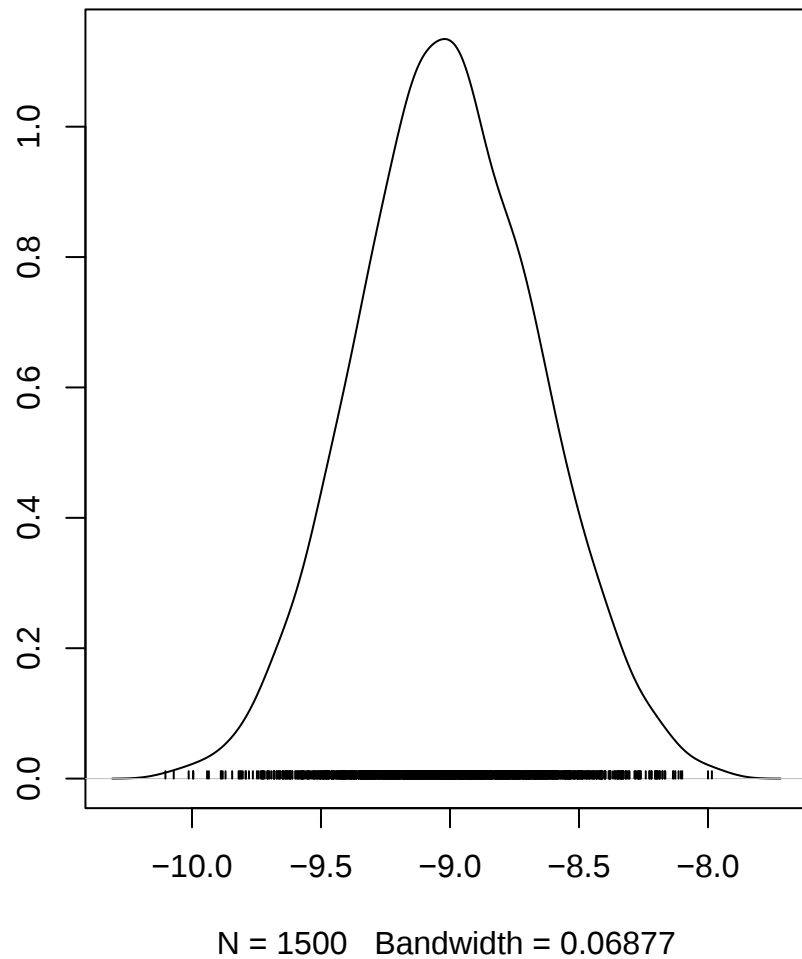
6574 – beta.time[7]



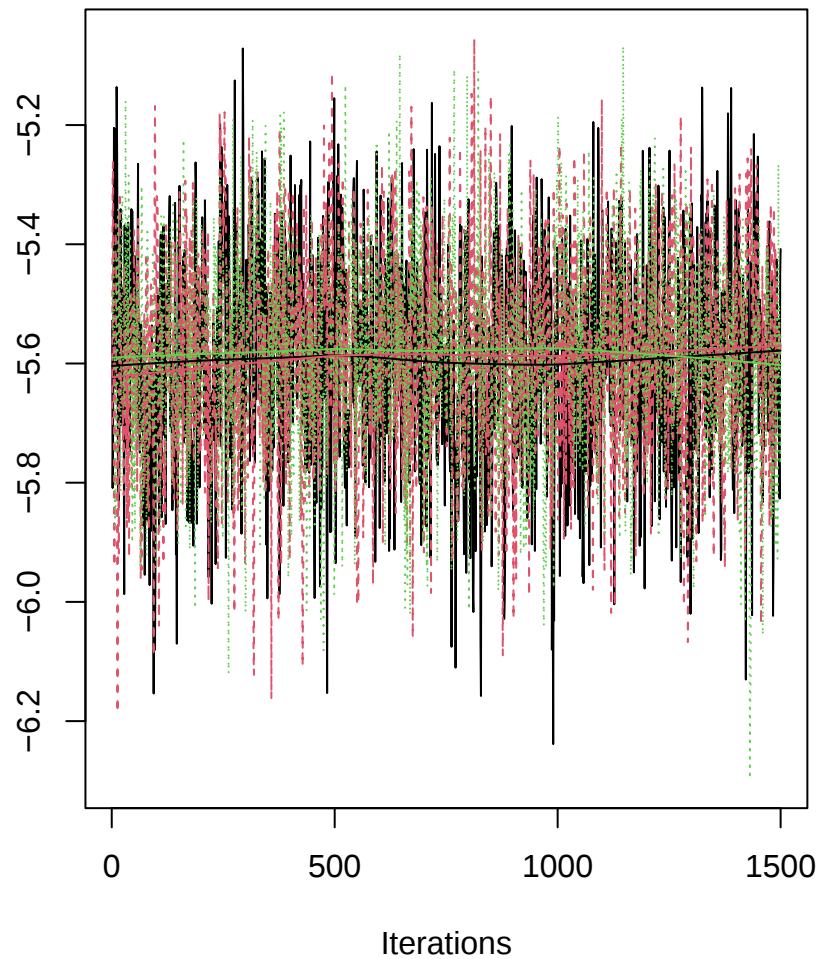
6574 – beta.time[8]



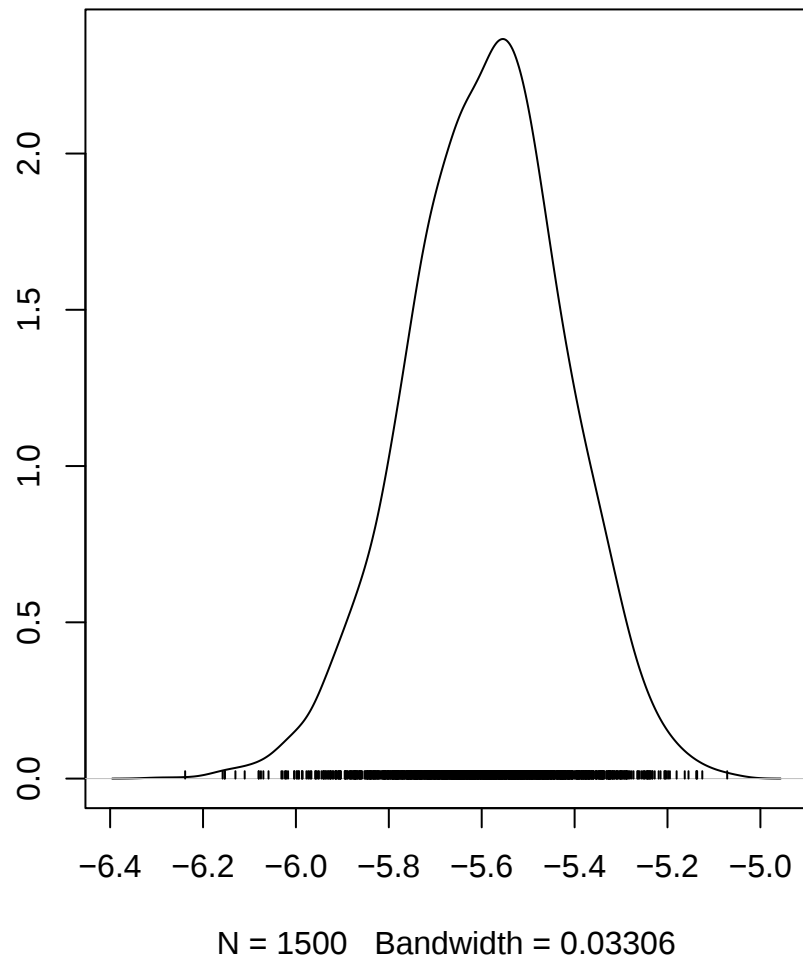
6574 – beta.time[8]



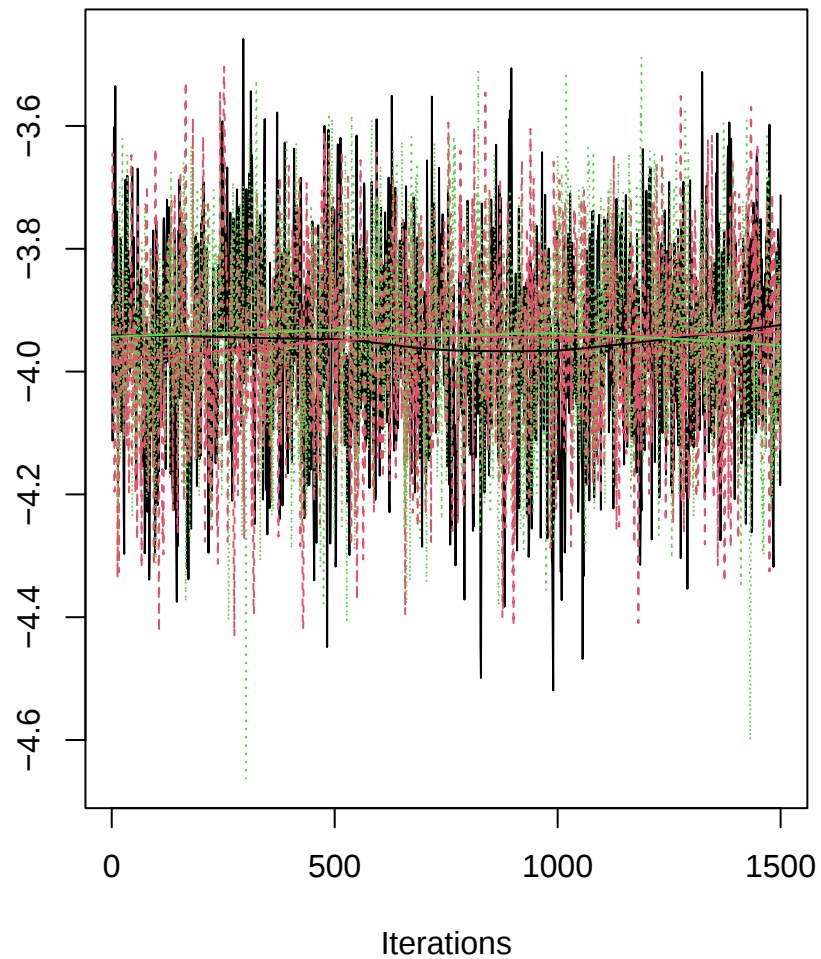
6574 – beta.time[9]



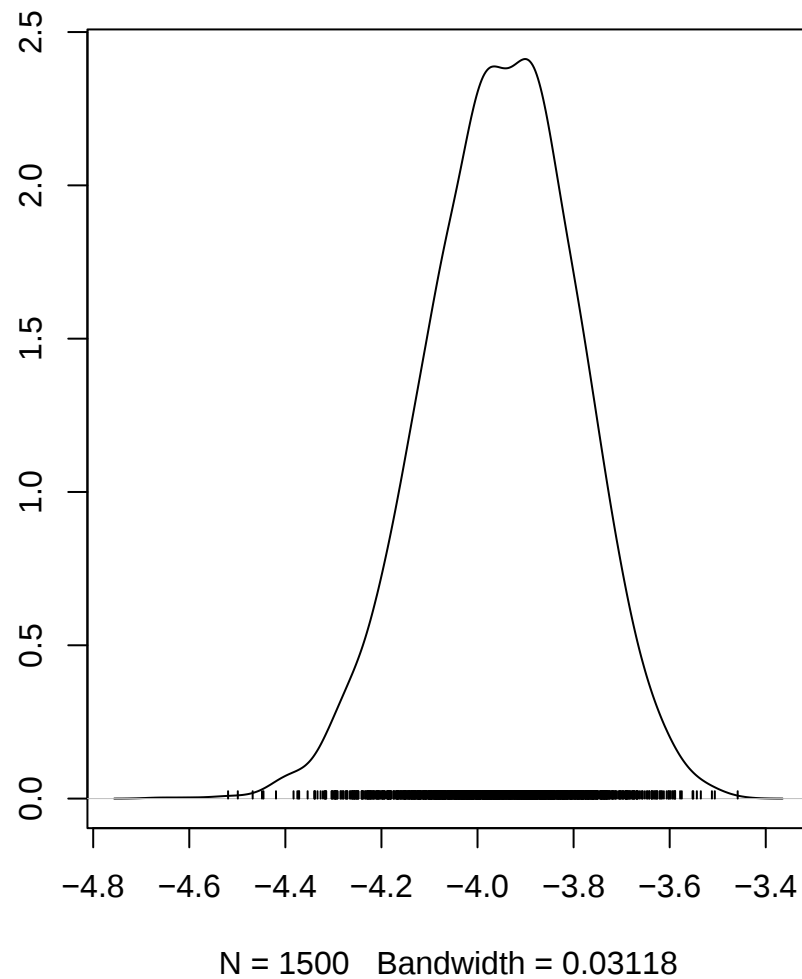
6574 – beta.time[9]



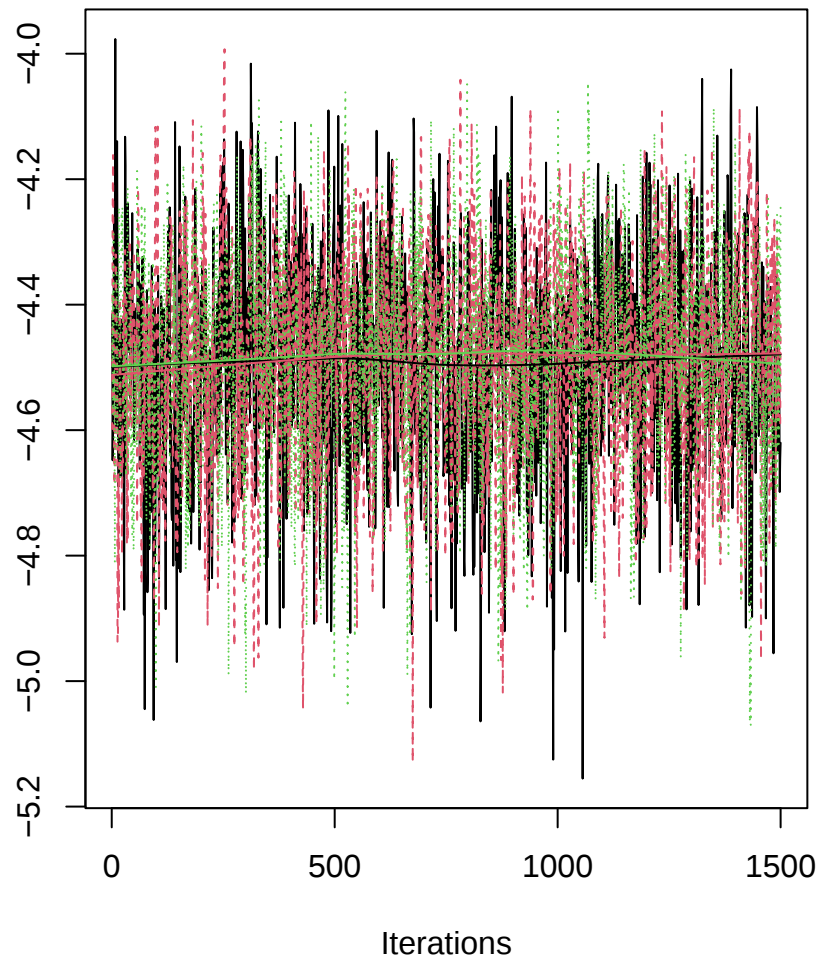
6574 - beta.time[10]



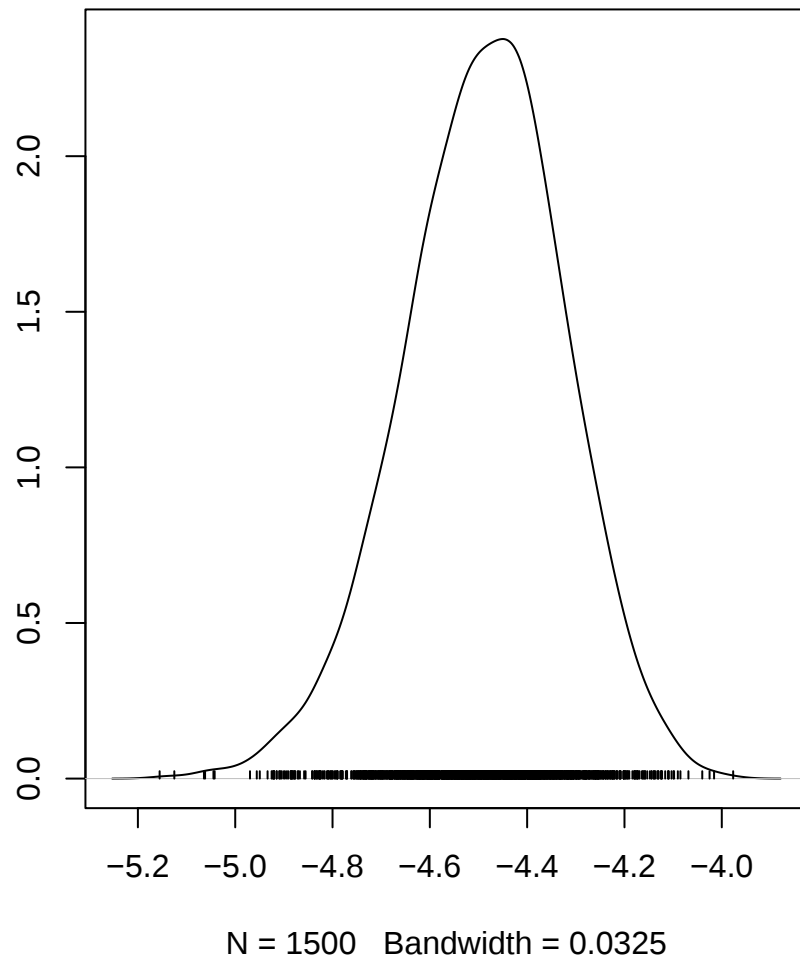
6574 - beta.time[10]



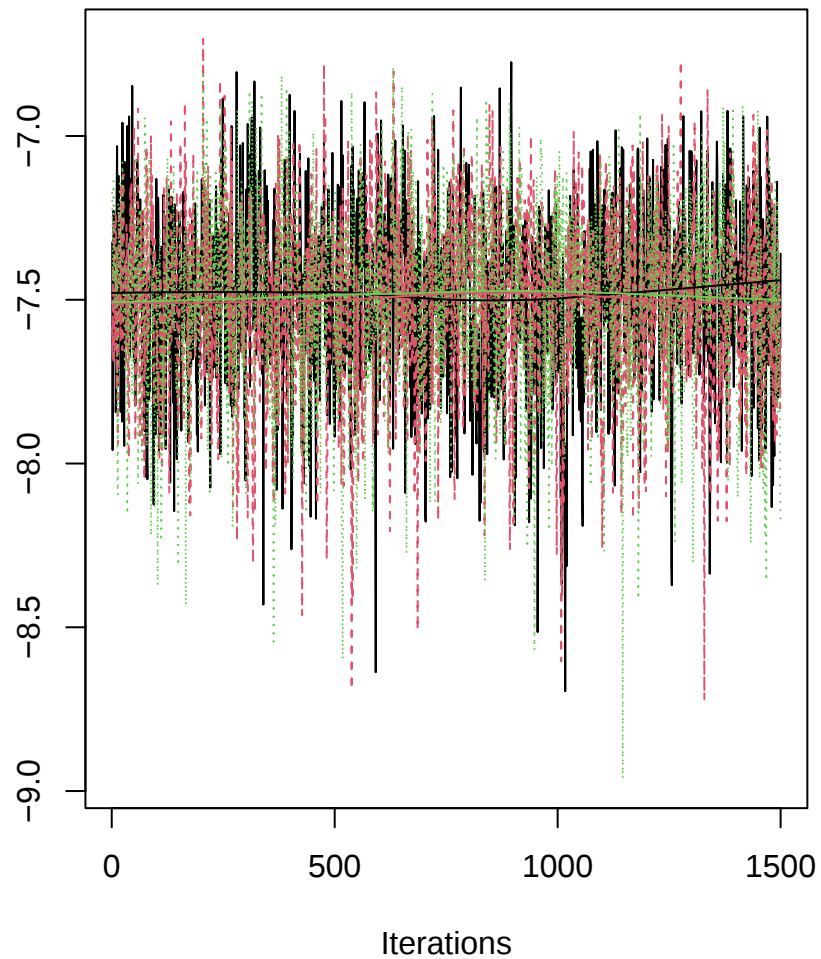
6574 - beta.time[11]



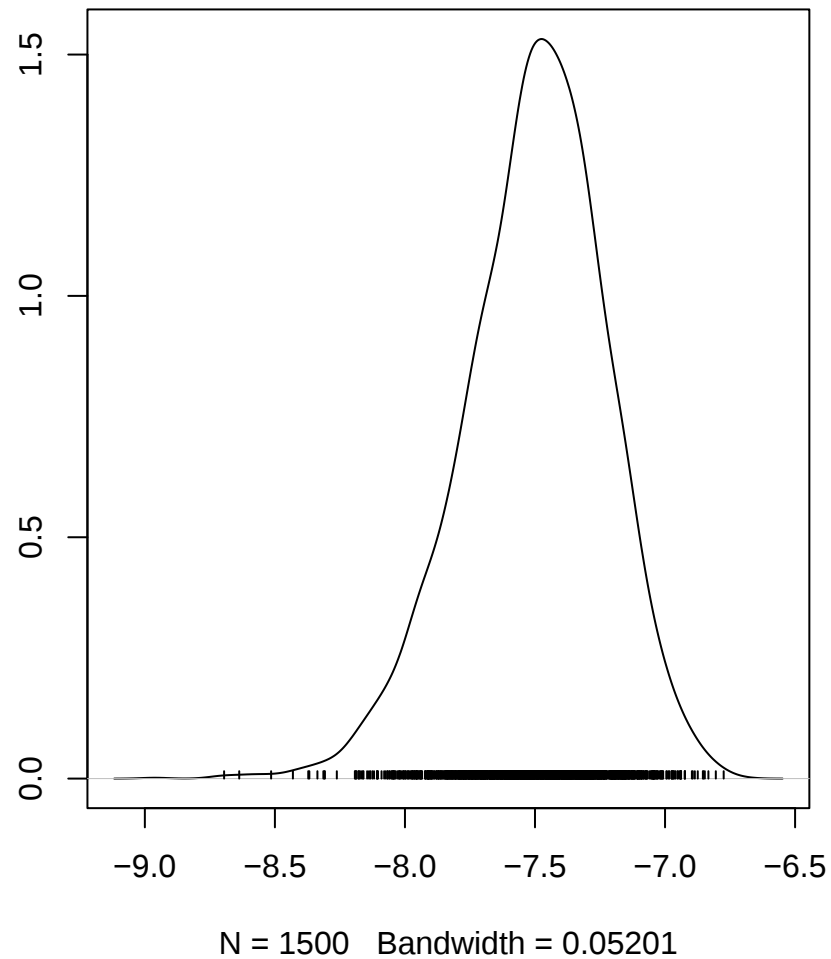
6574 - beta.time[11]



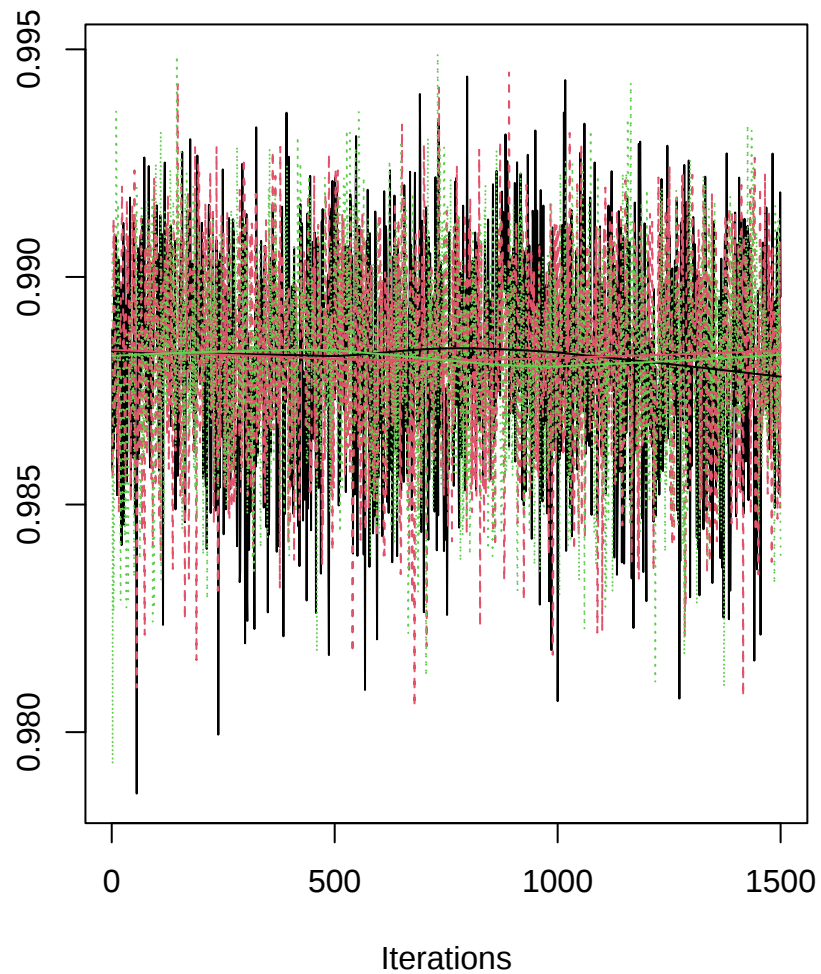
6574 - beta.time[12]



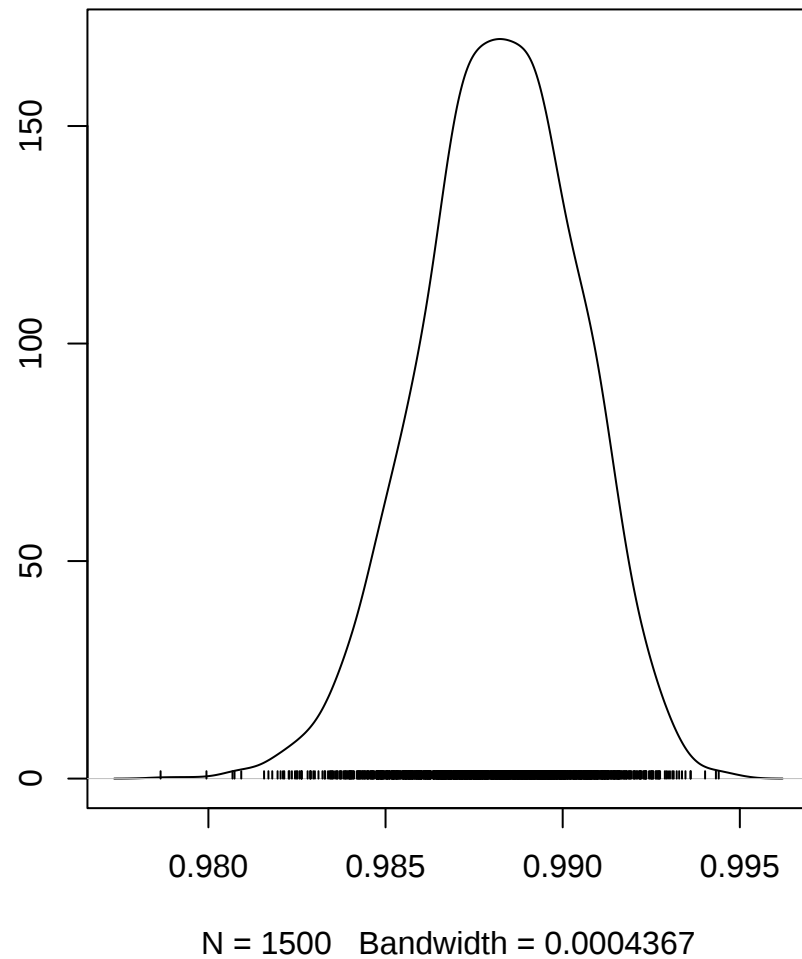
6574 - beta.time[12]



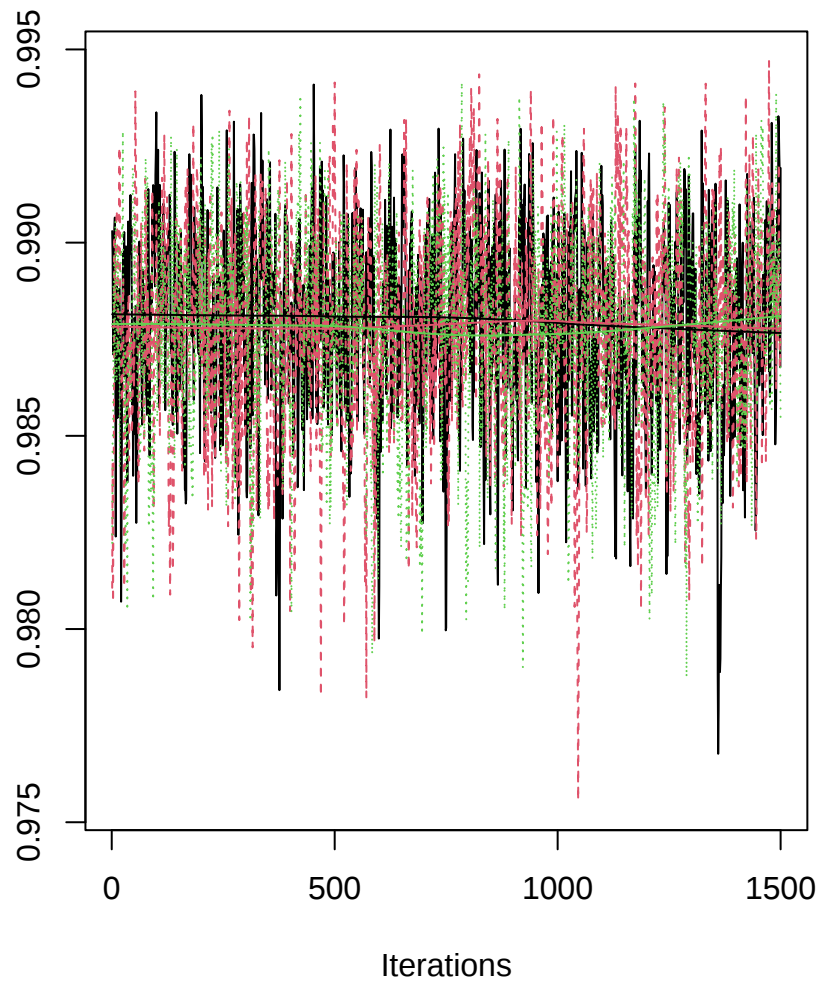
6574 - sp.test[1]



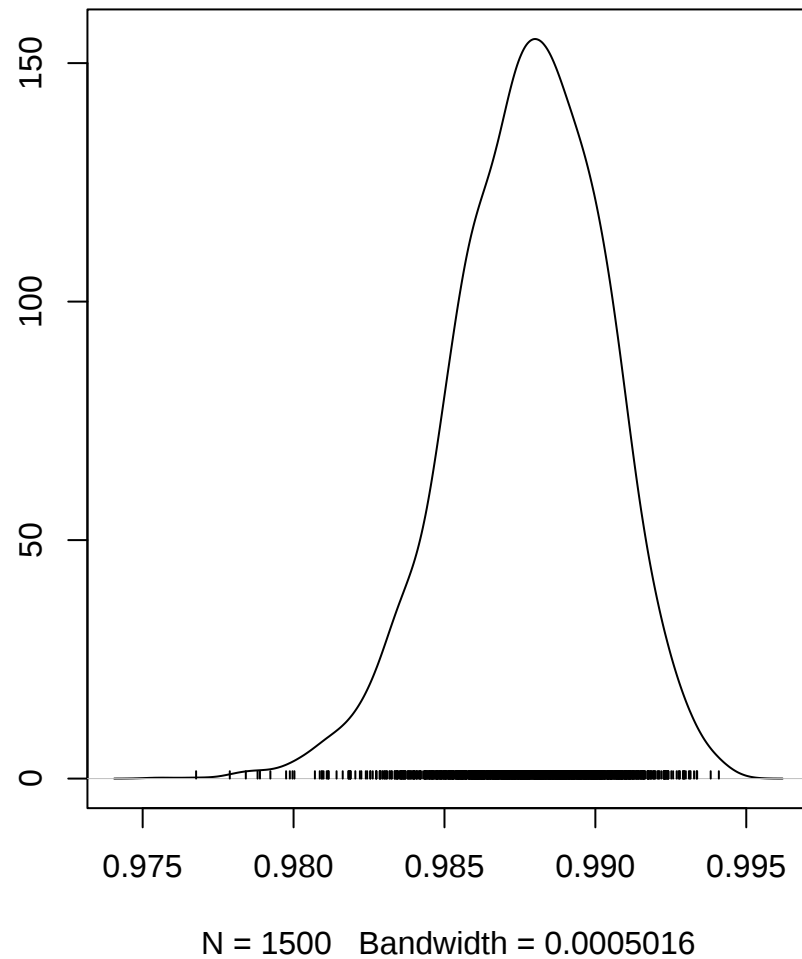
6574 - sp.test[1]



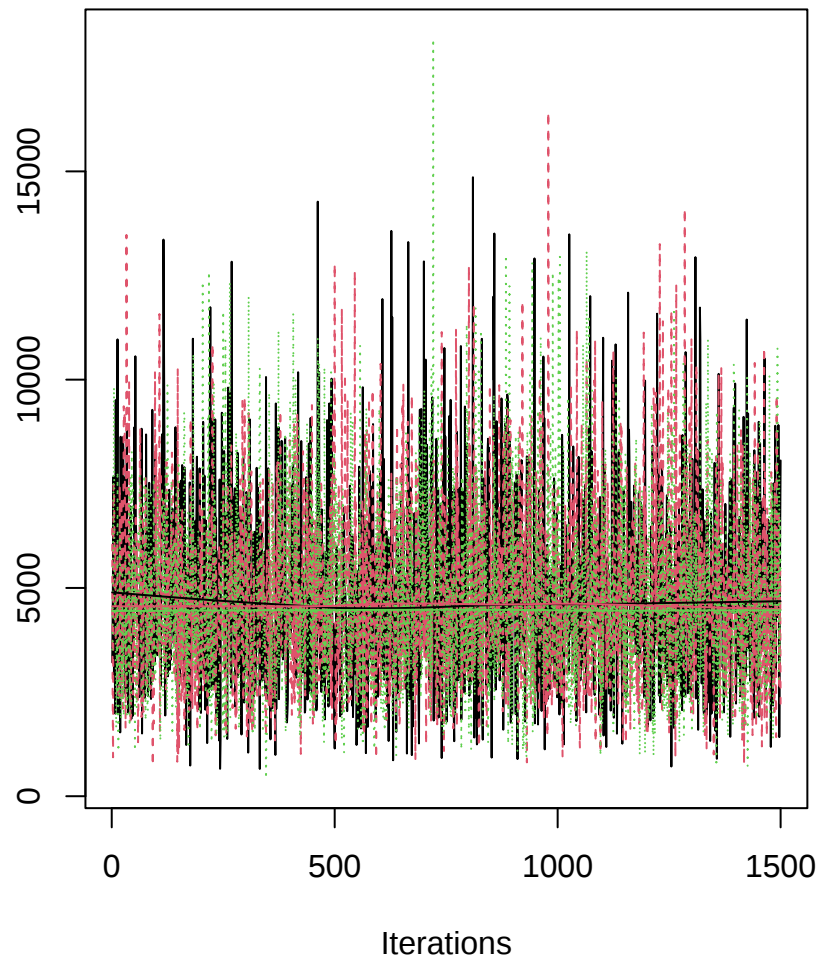
6574 - sp.test[2]



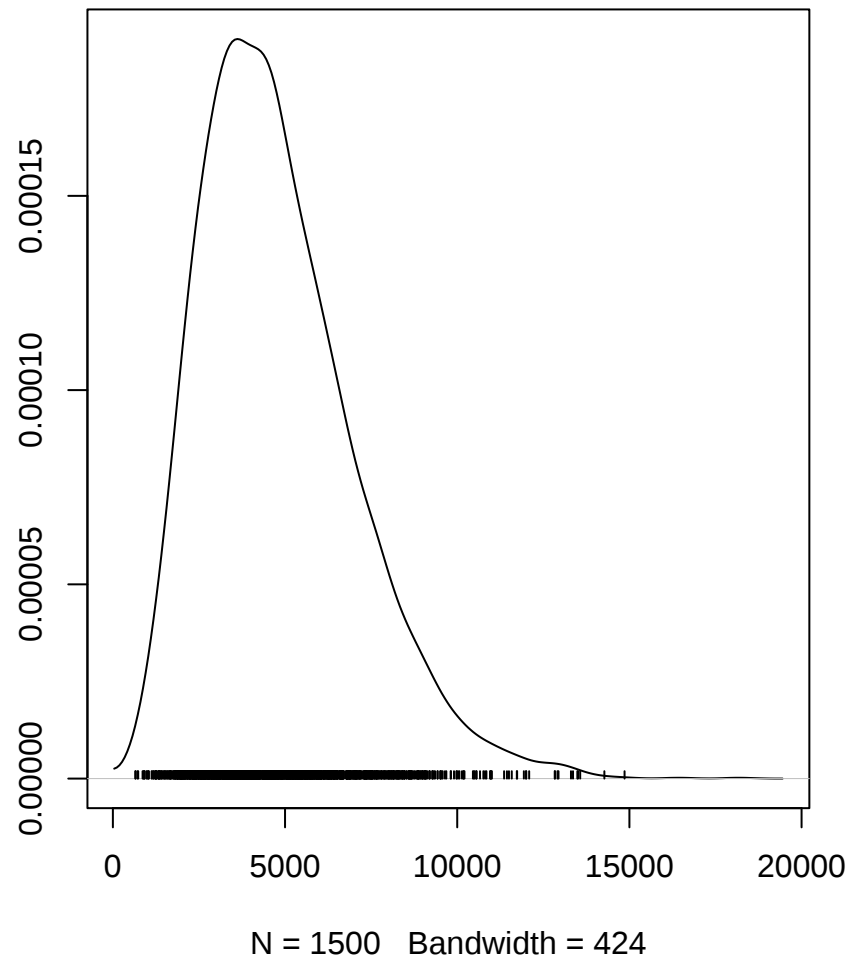
6574 - sp.test[2]



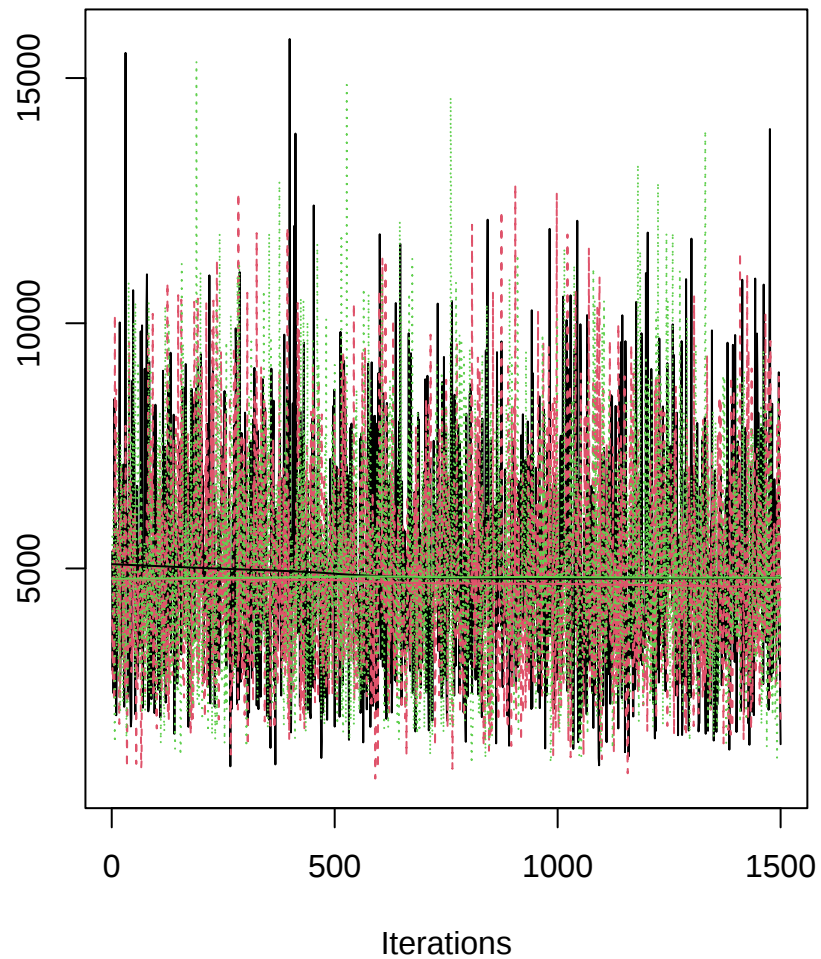
6574 - r[1]



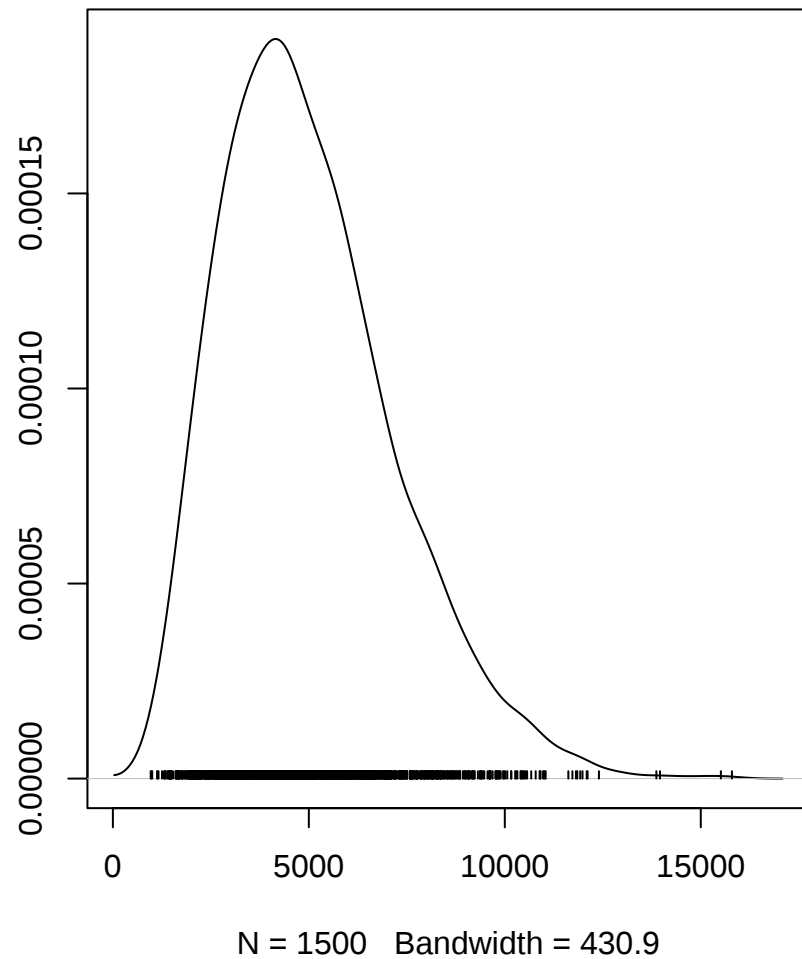
6574 - r[1]



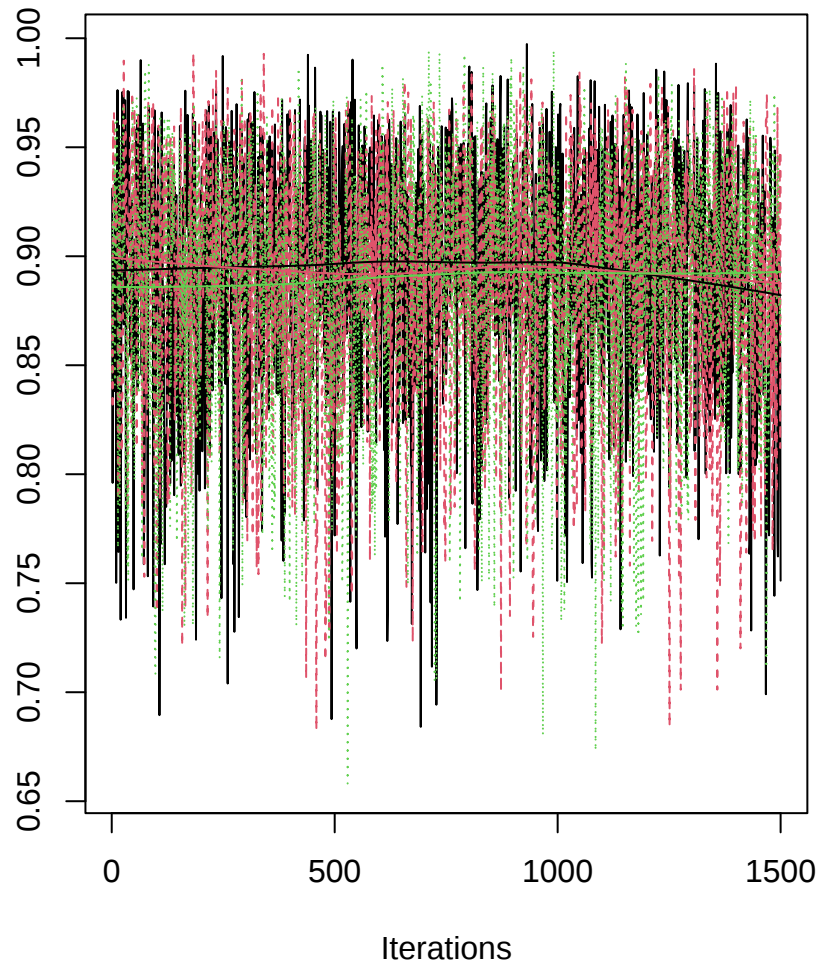
6574 - r[2]



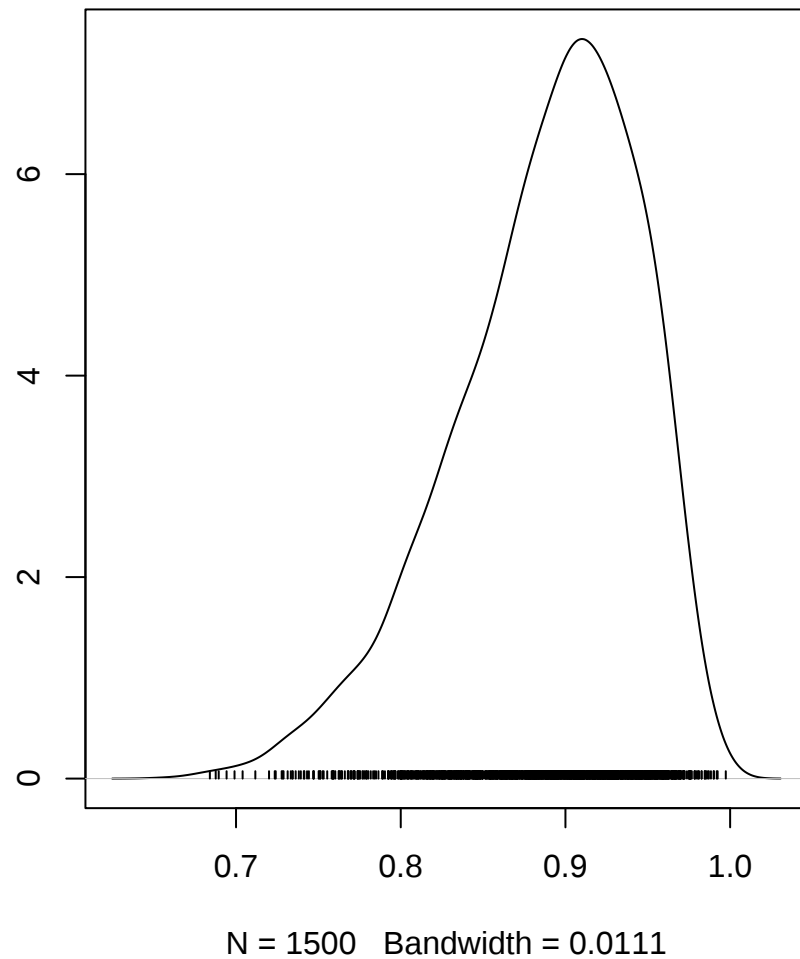
6574 - r[2]



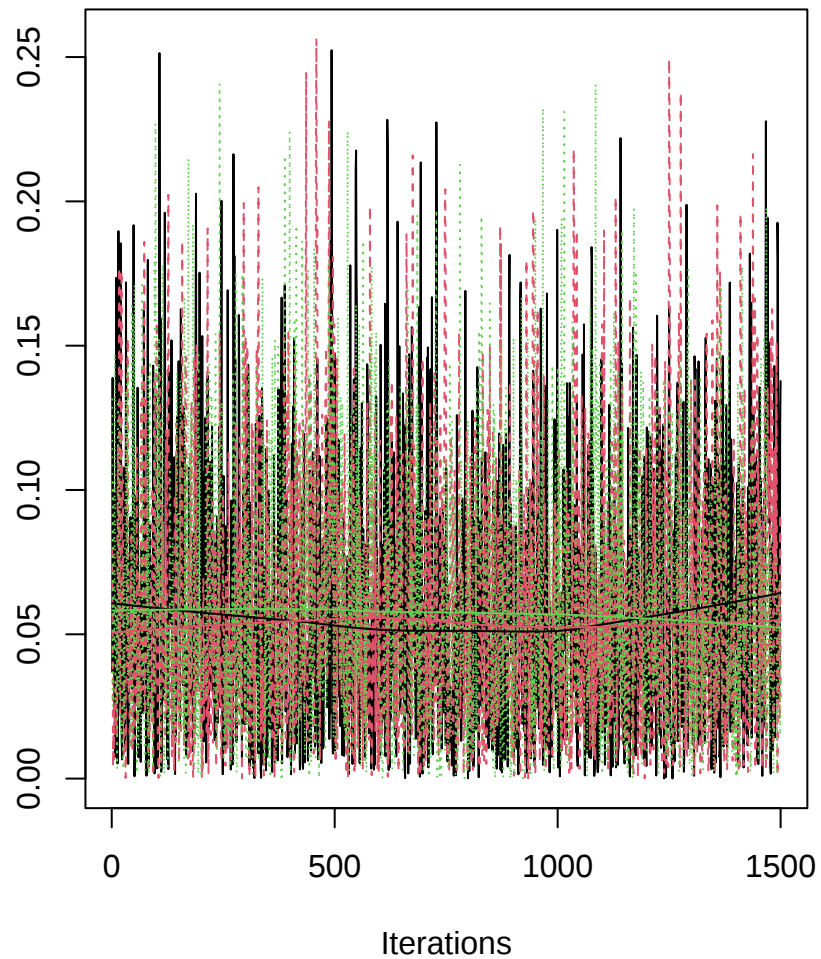
6574 – prop.t.hosp[1]



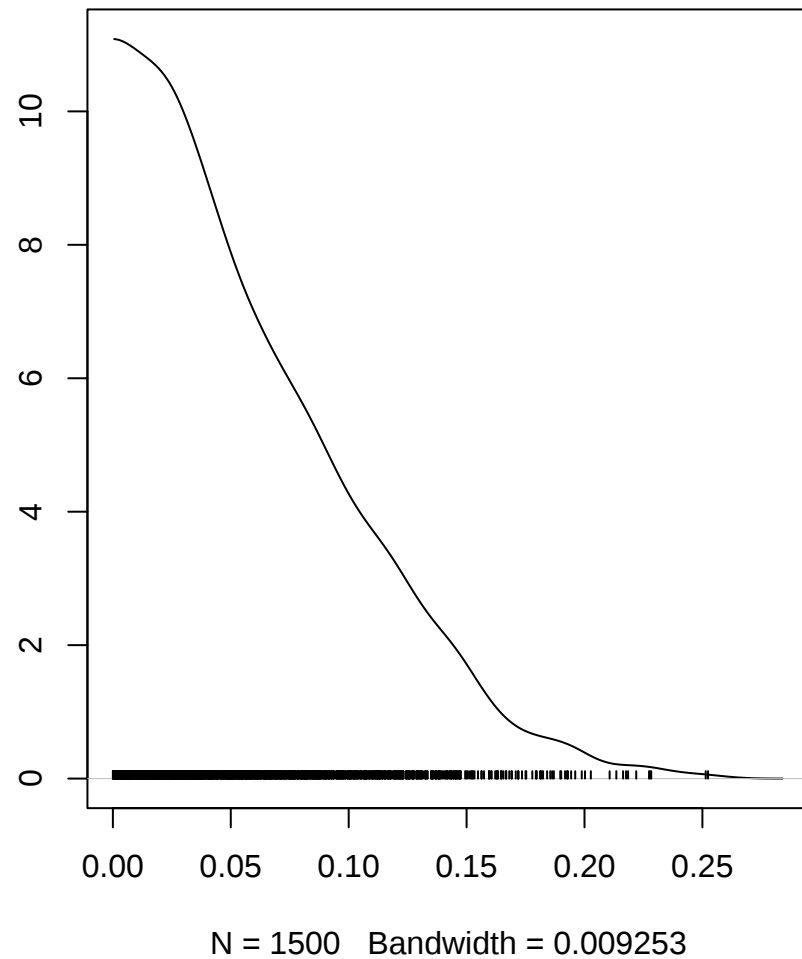
6574 – prop.t.hosp[1]



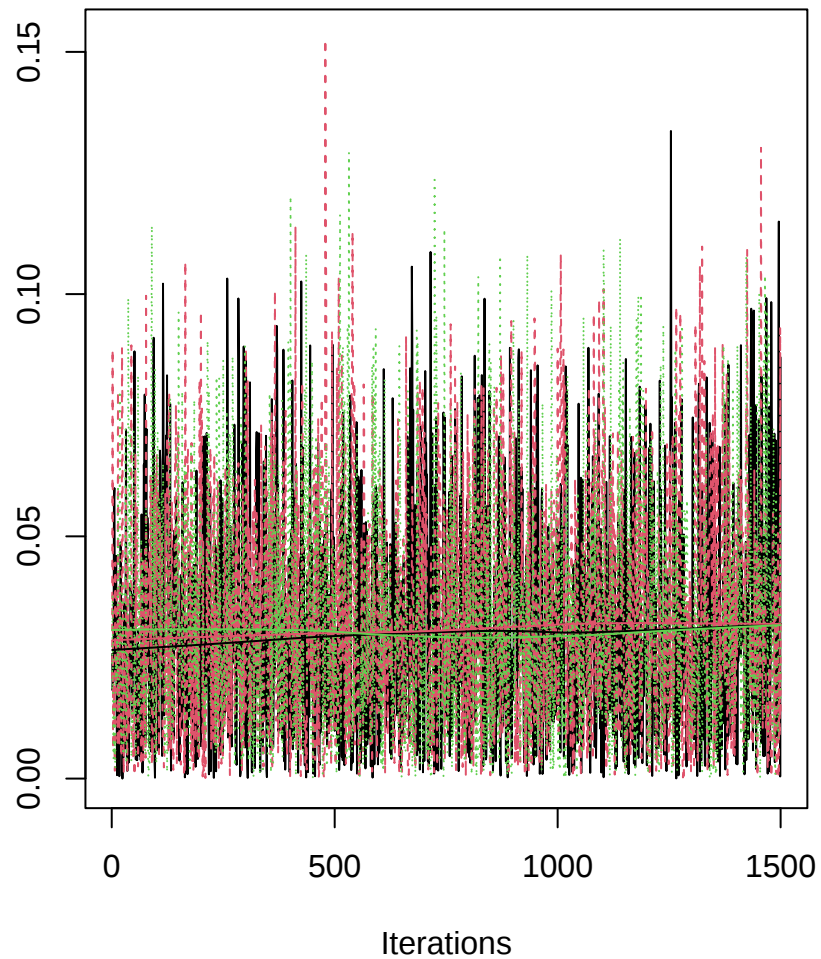
6574 – prop.t.hosp[2]



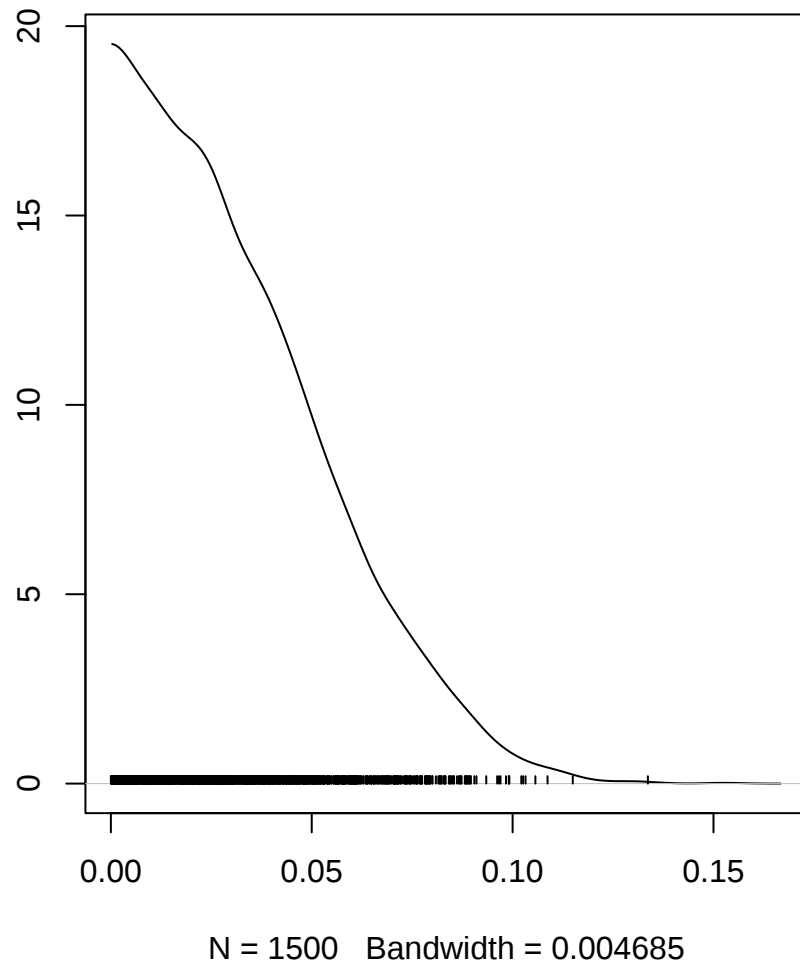
6574 – prop.t.hosp[2]



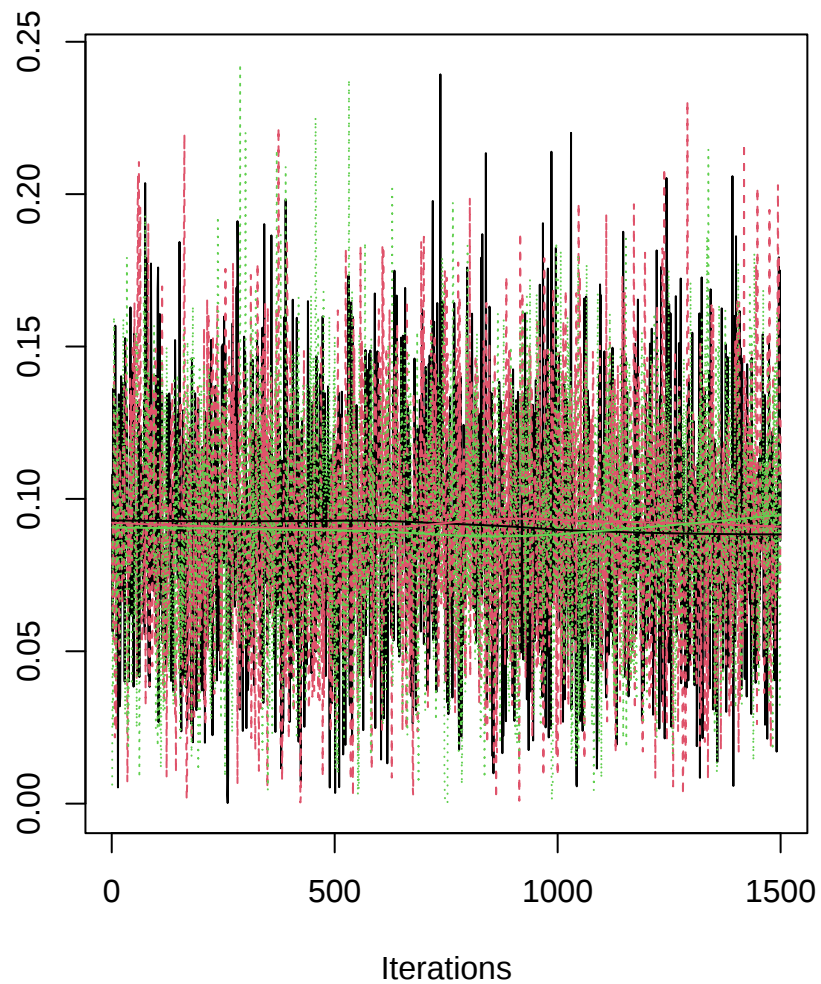
6574 – prop.t.hosp[3]



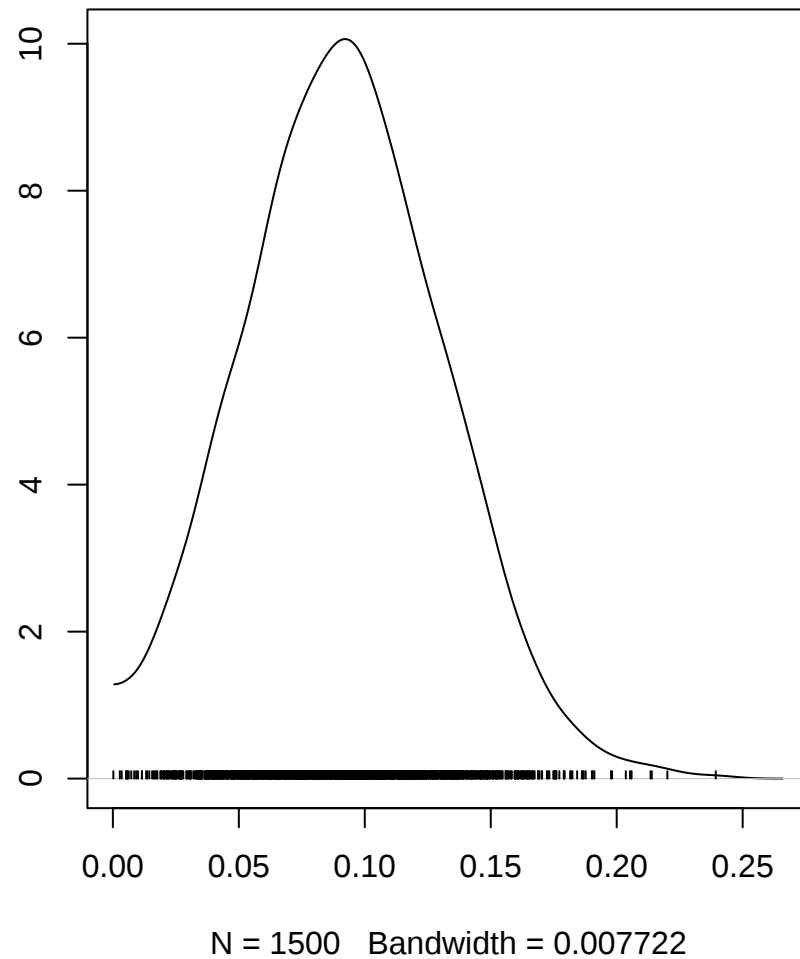
6574 – prop.t.hosp[3]



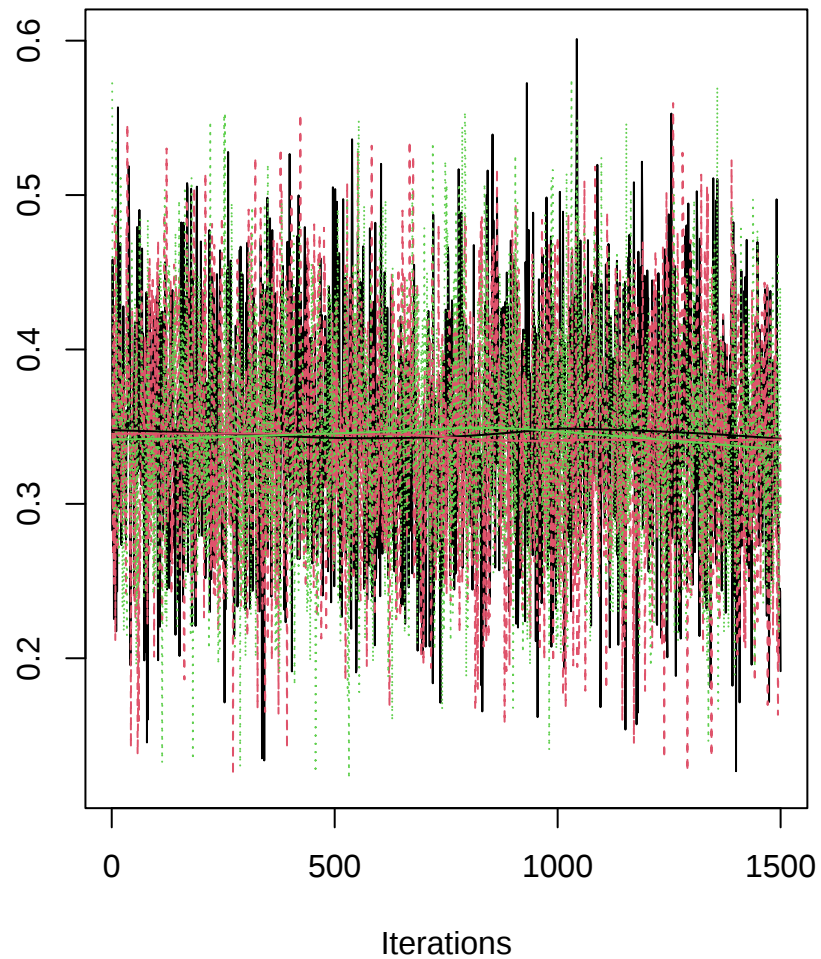
6574 – prop.t.death[1]



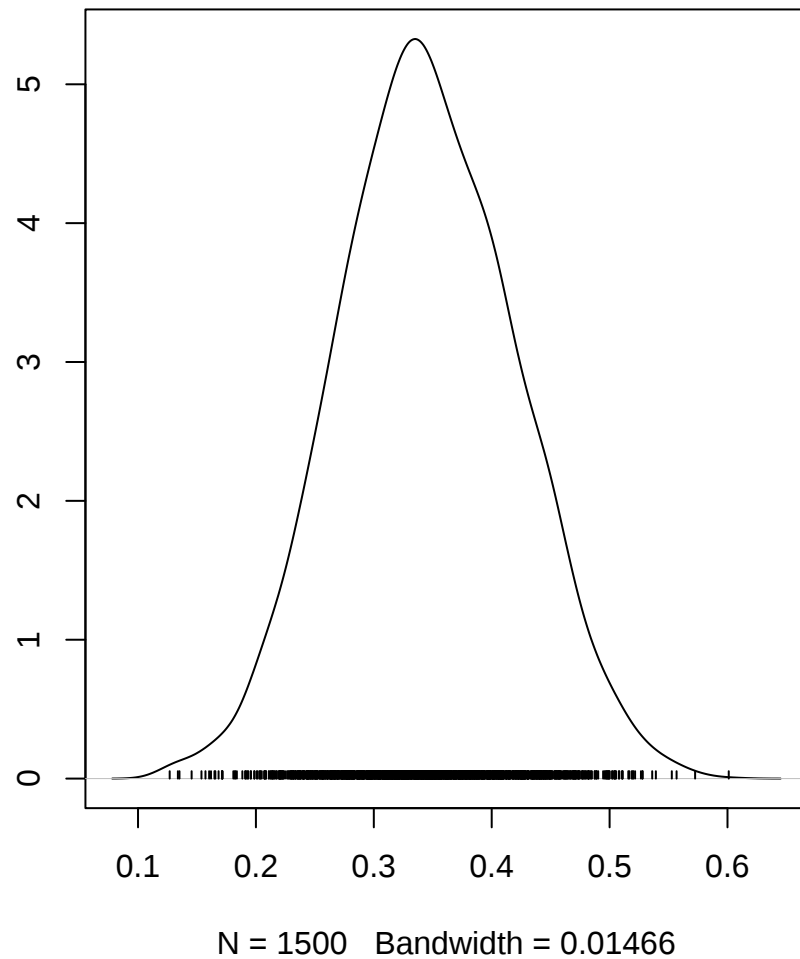
6574 – prop.t.death[1]



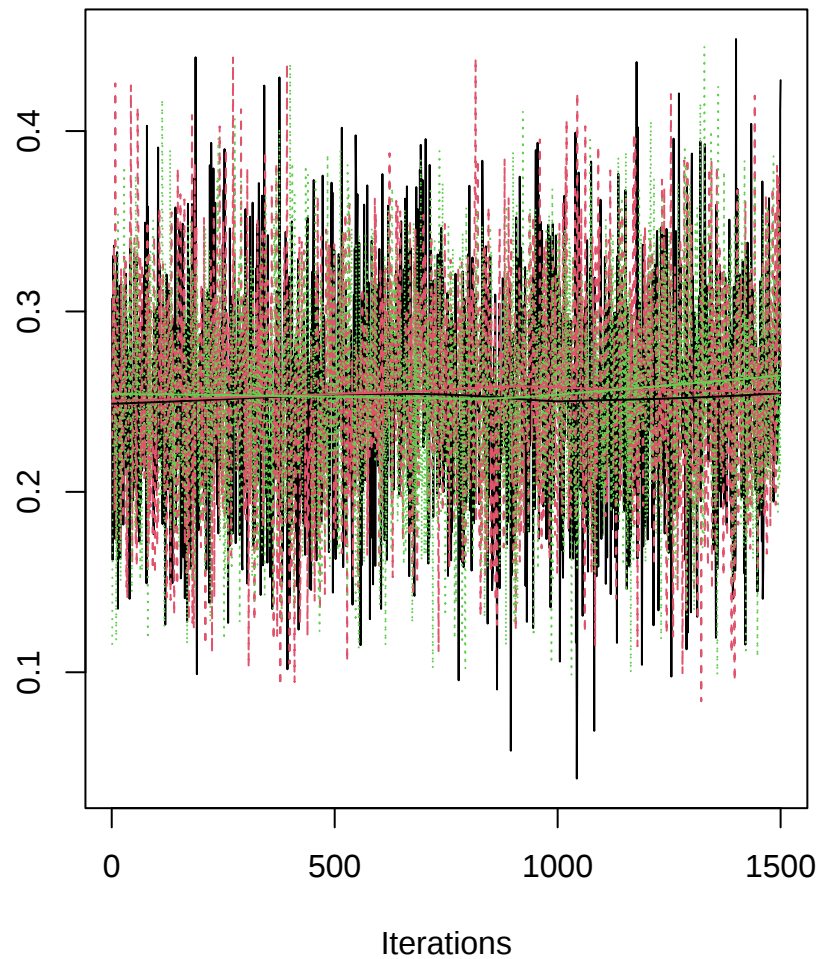
6574 – prop.t.death[2]



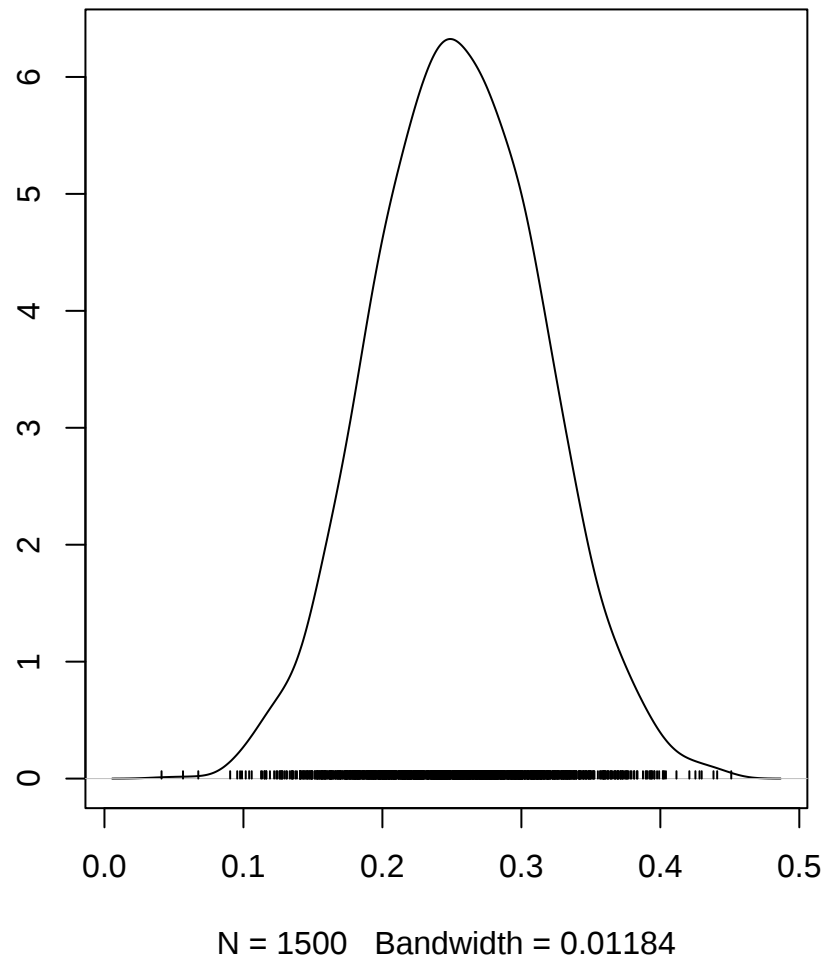
6574 – prop.t.death[2]



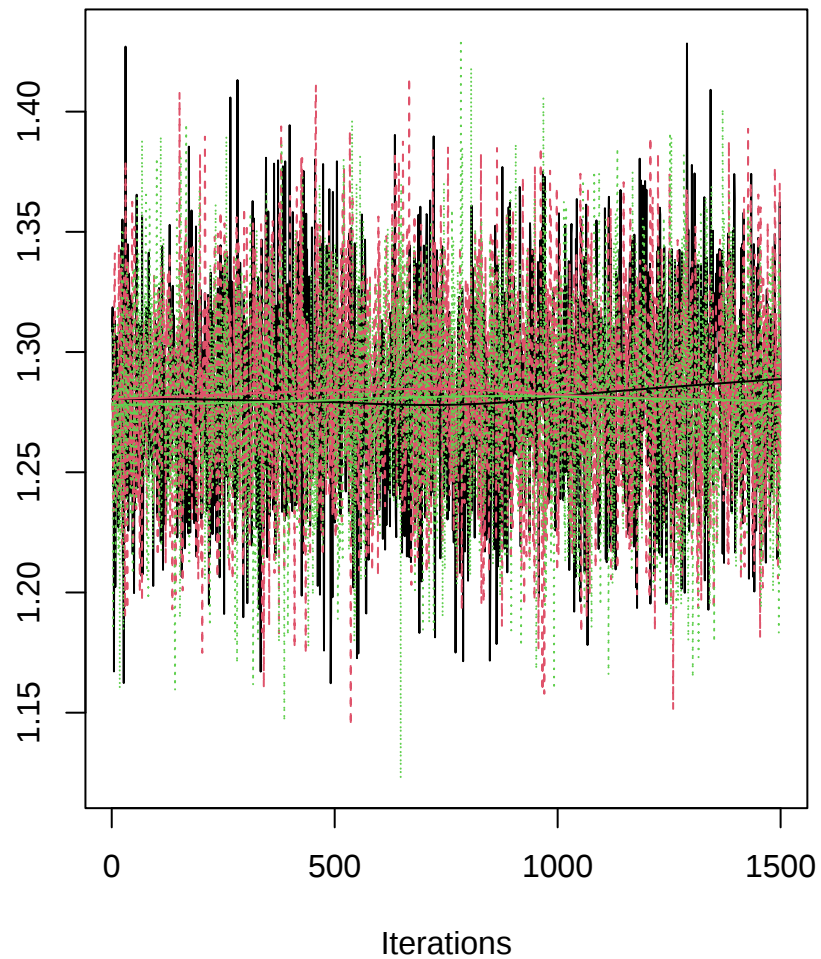
6574 – prop.t.death[3]



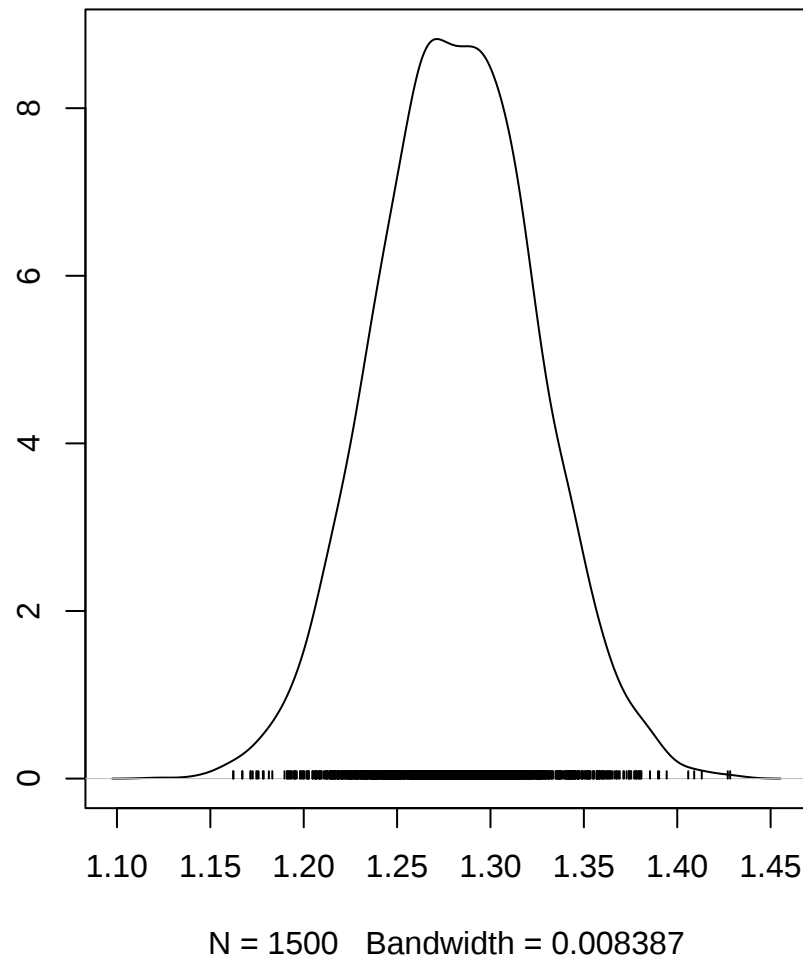
6574 – prop.t.death[3]



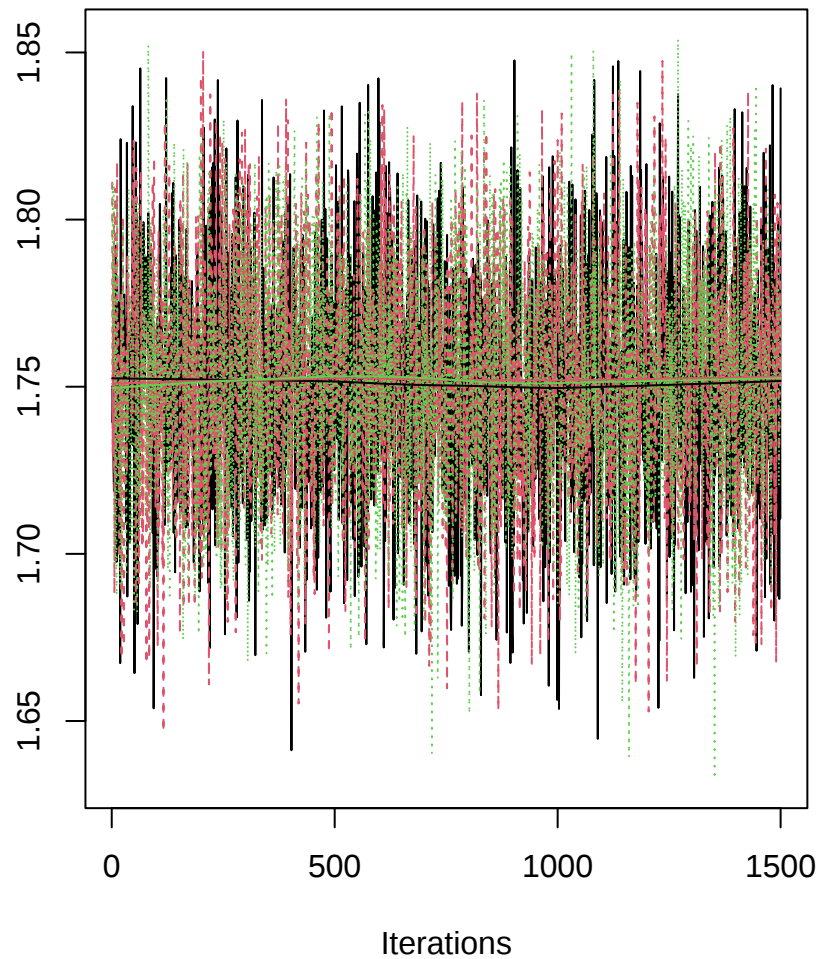
6574 - shape.conv



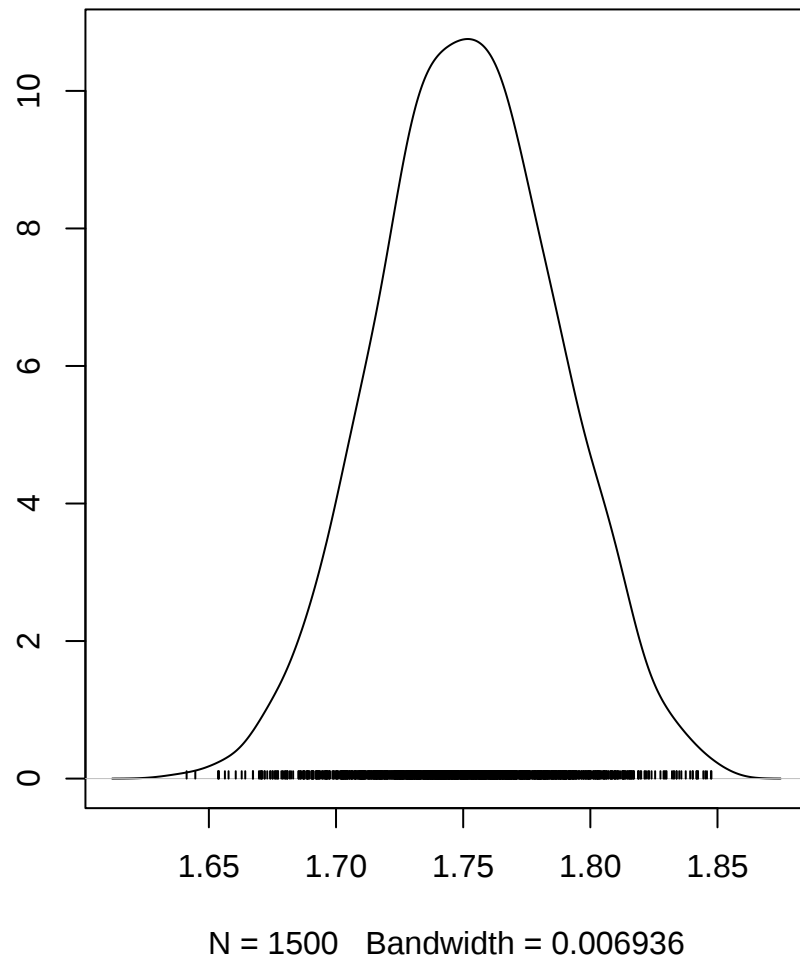
6574 - shape.conv



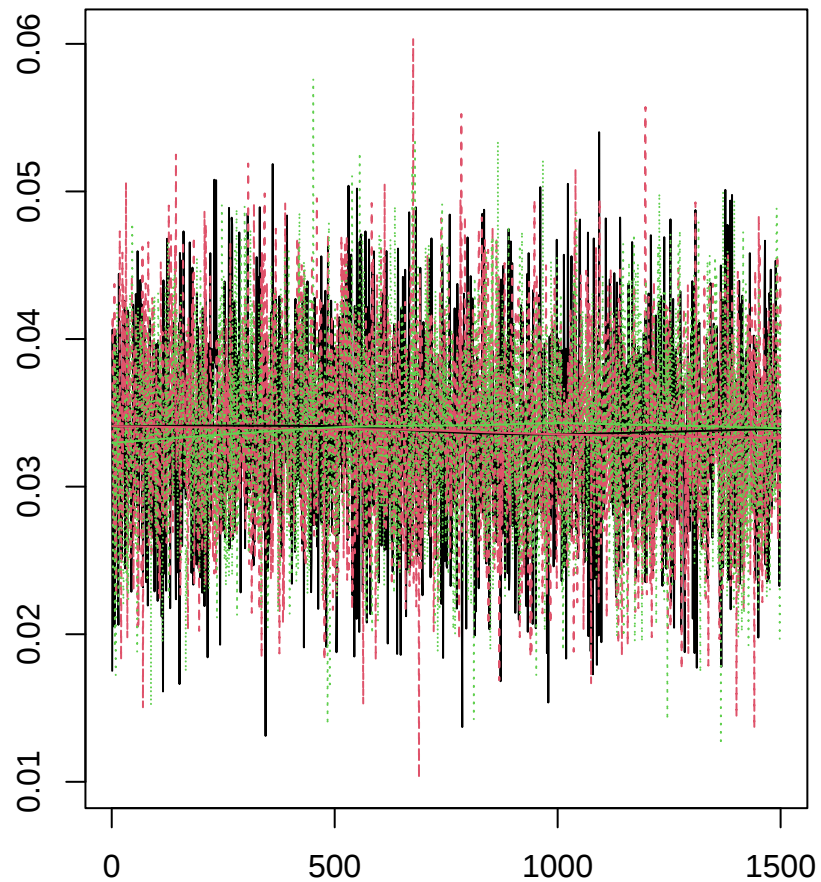
6574 – scale.conv



6574 – scale.conv

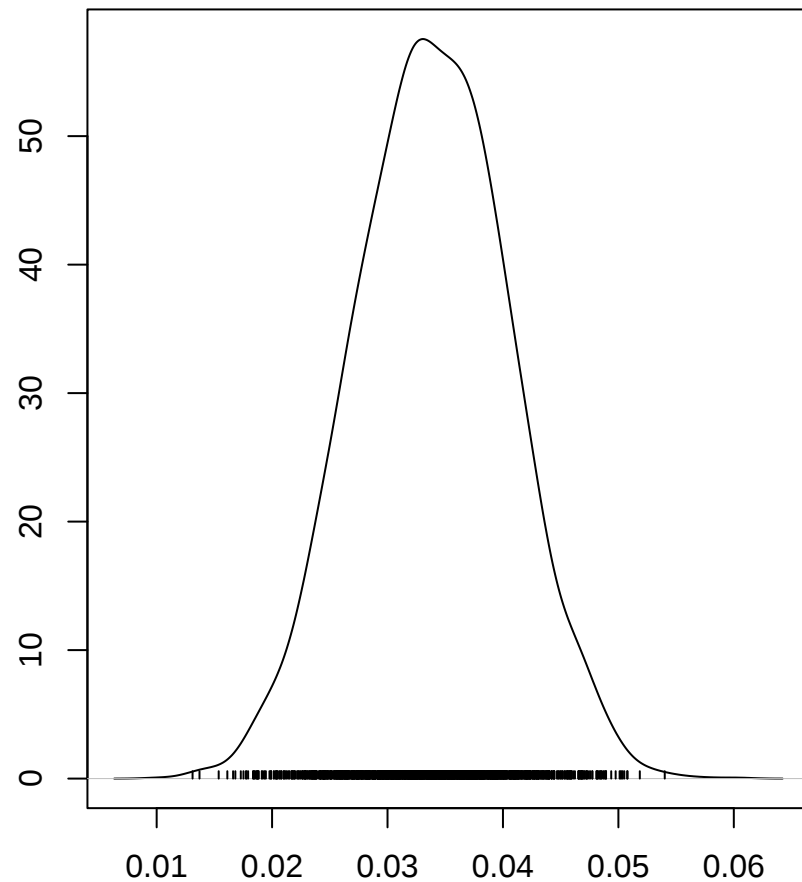


6574 – lambda1



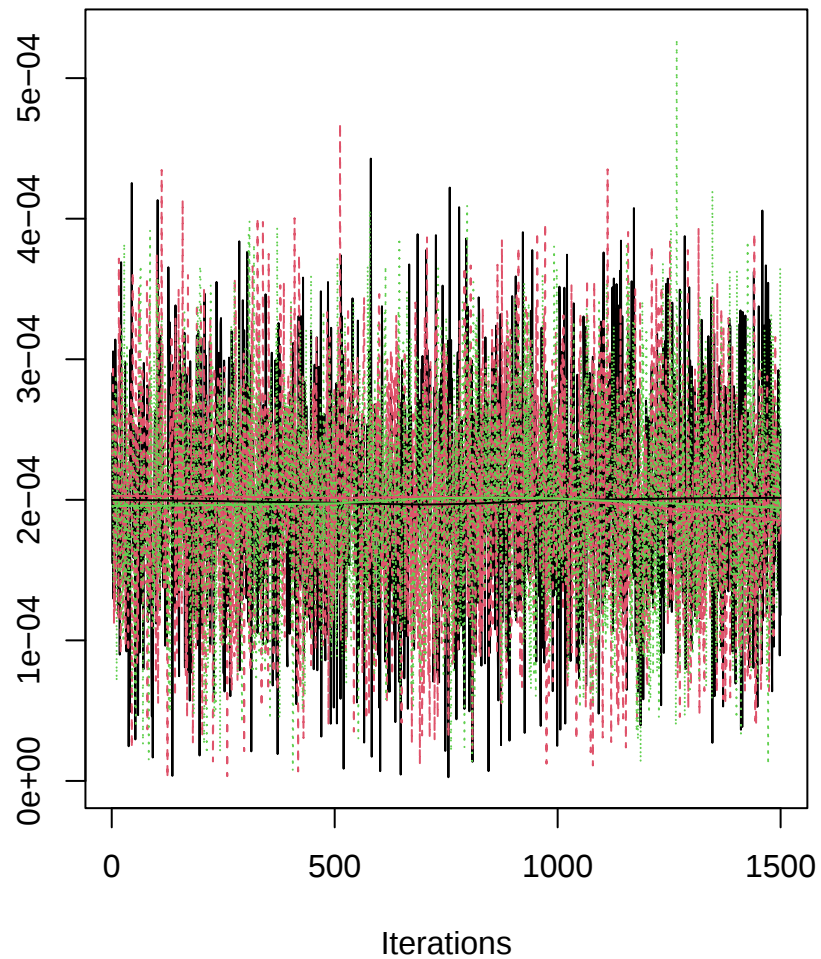
Iterations

6574 – lambda1

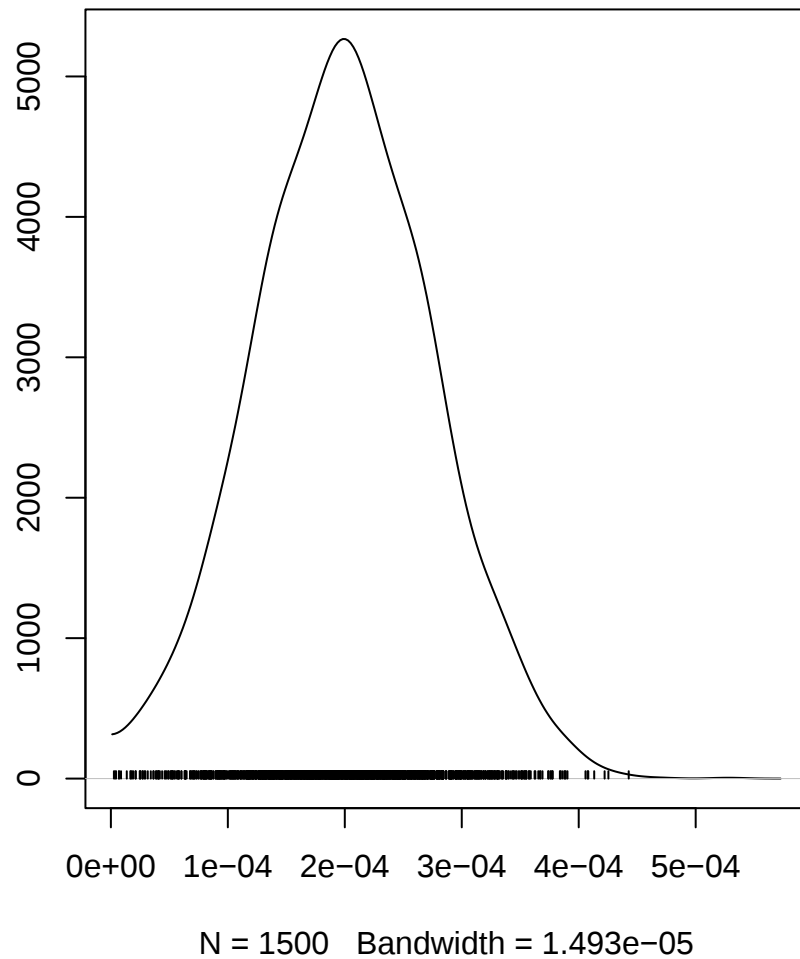


N = 1500 Bandwidth = 0.0013

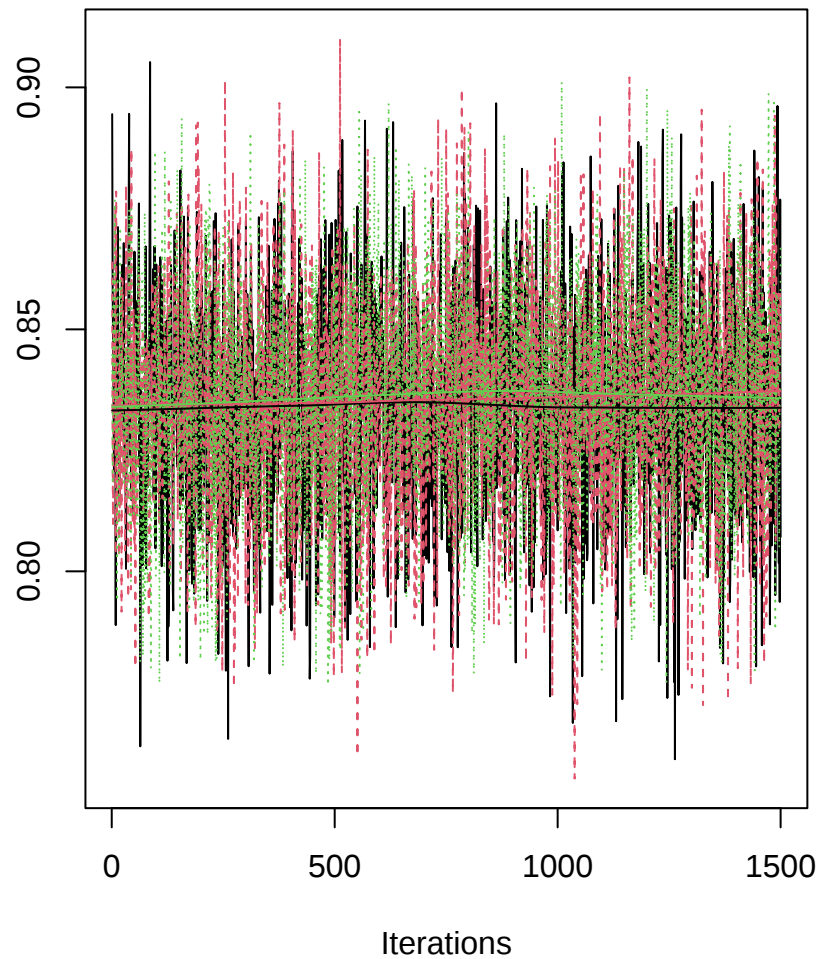
6574 – lambda2



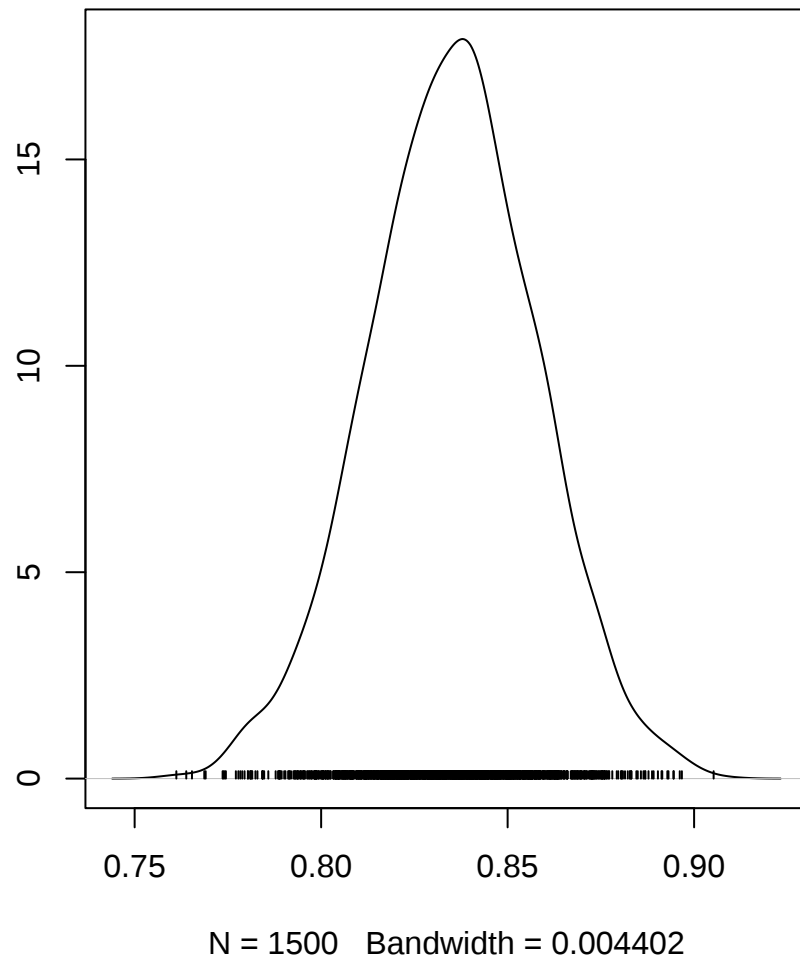
6574 – lambda2



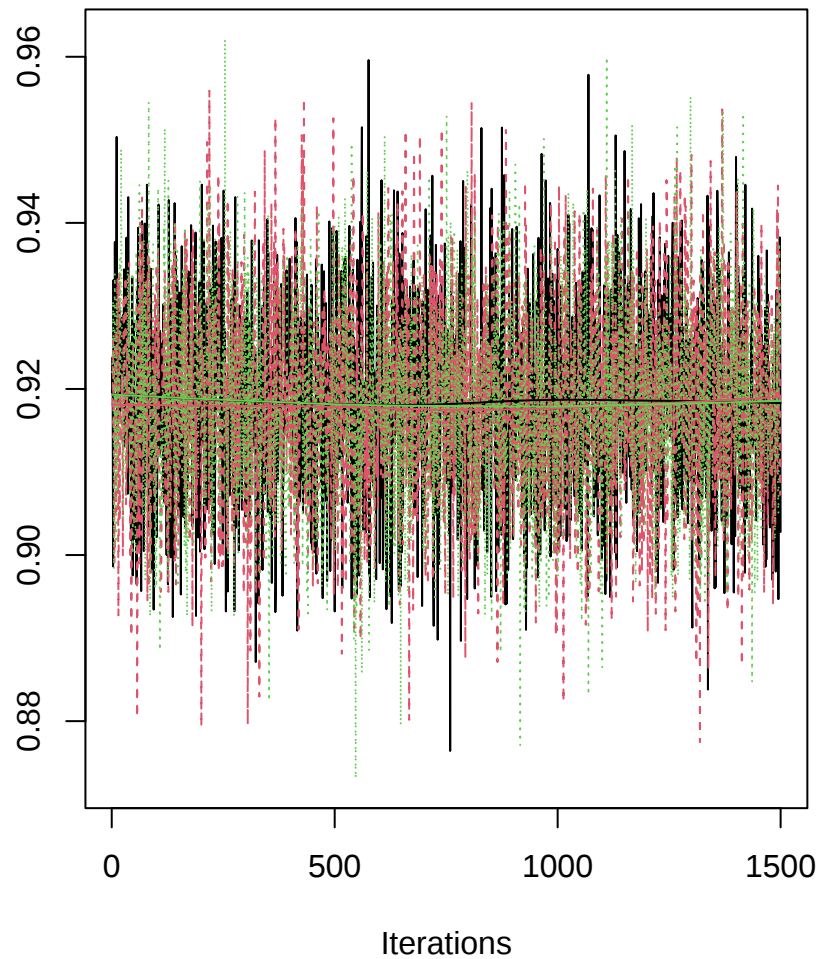
6574 – prop.conv[1]



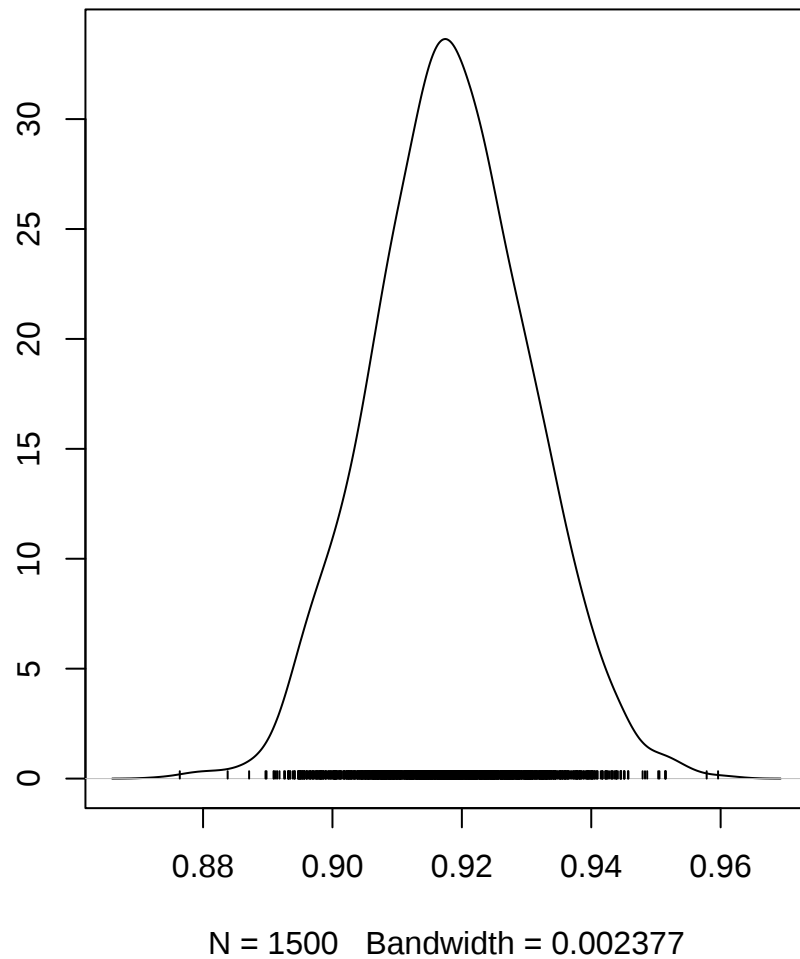
6574 – prop.conv[1]



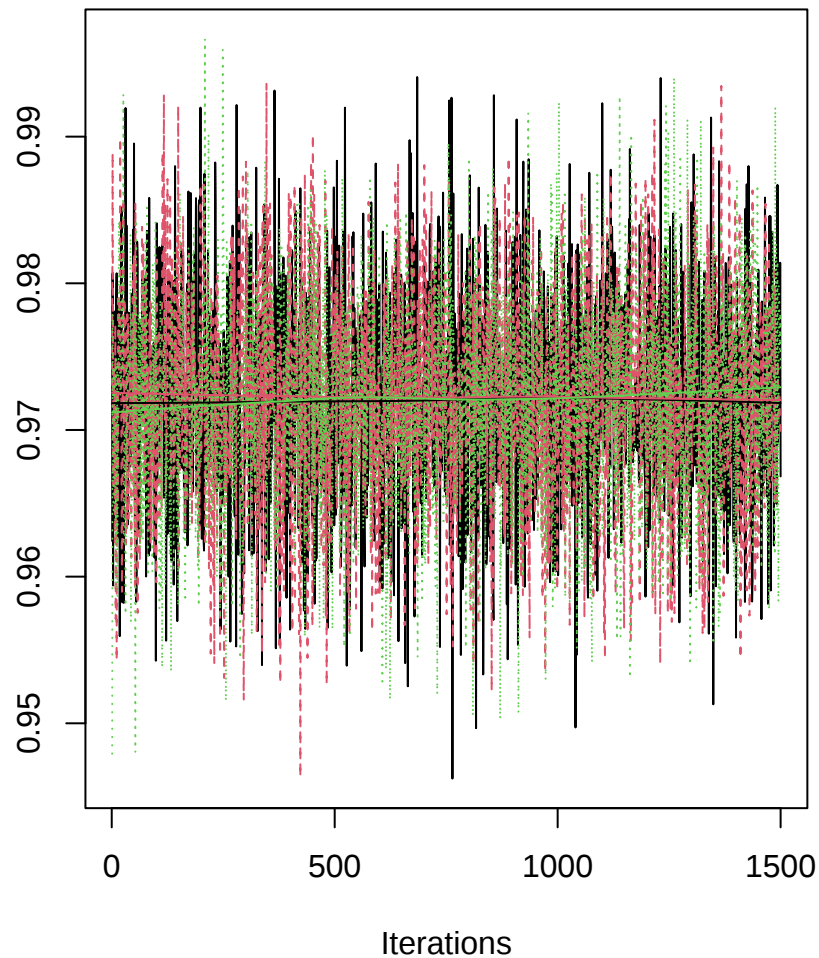
6574 – prop.conv[2]



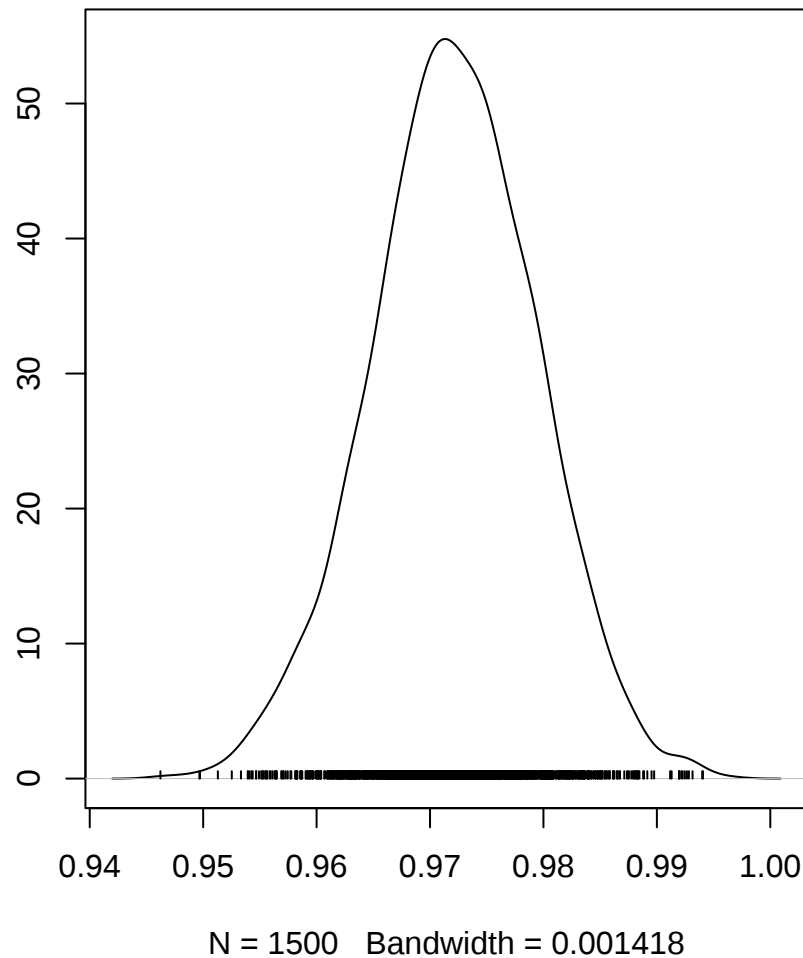
6574 – prop.conv[2]



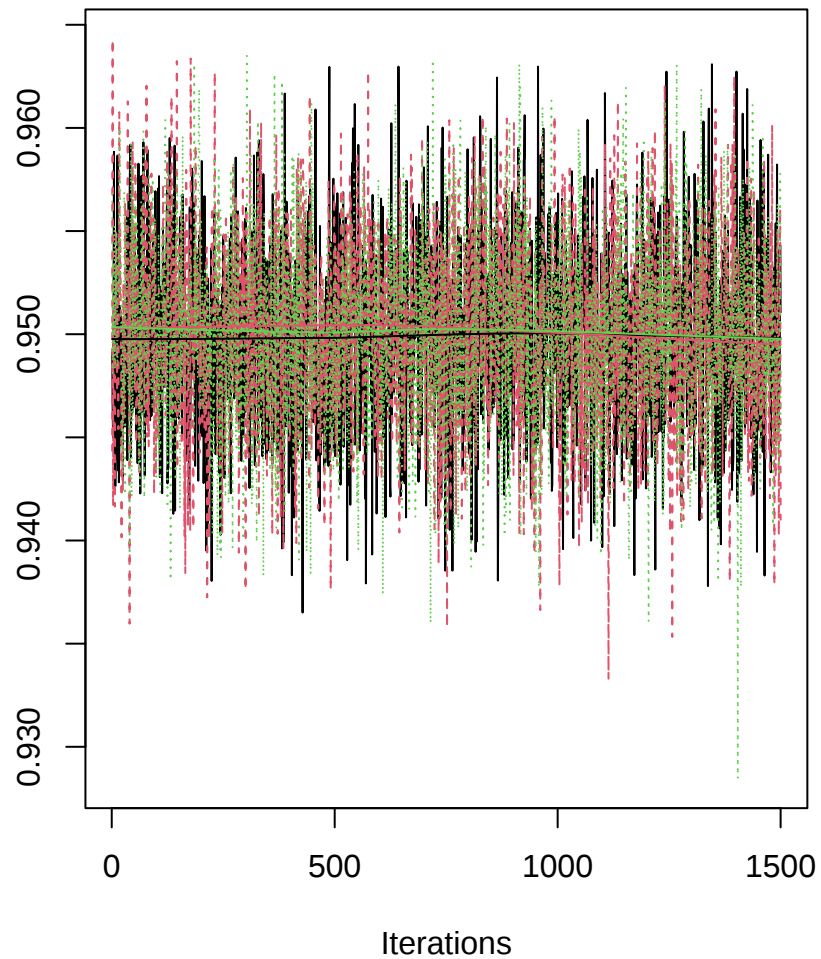
6574 – prop.conv[3]



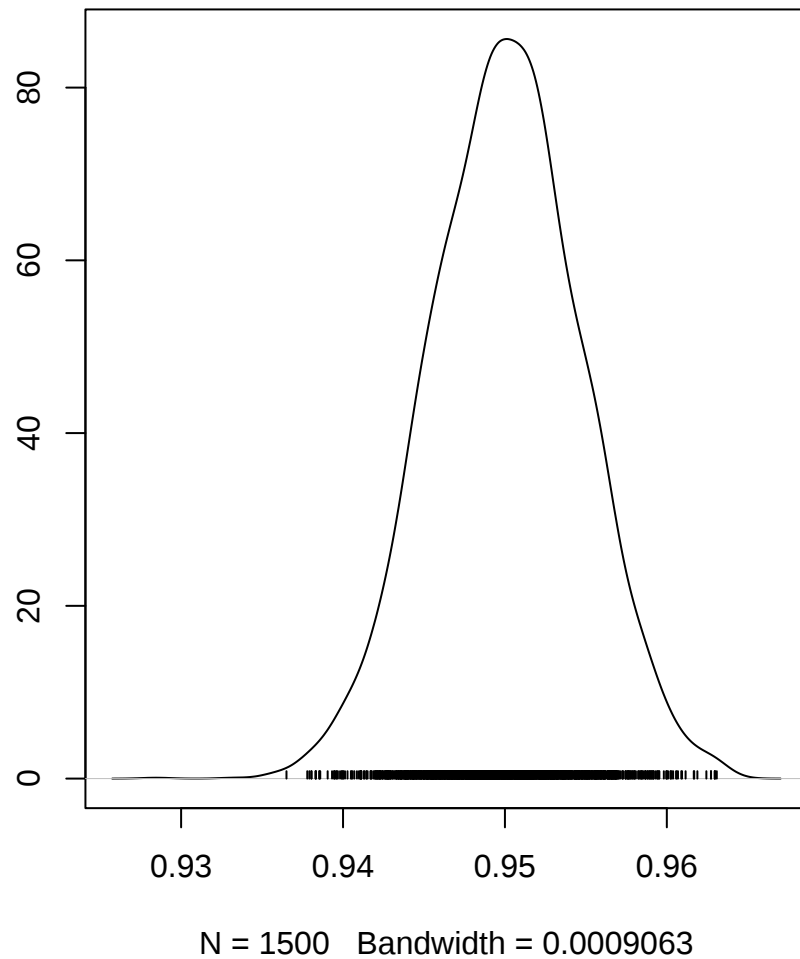
6574 – prop.conv[3]



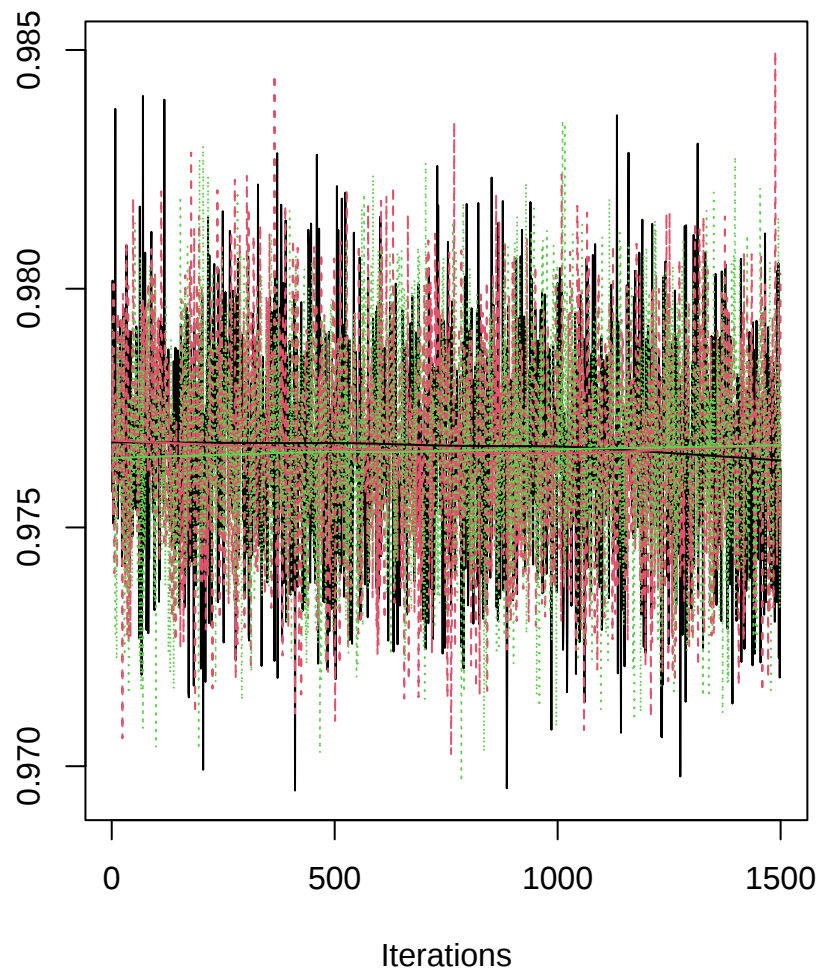
6574 – prop.conv[4]



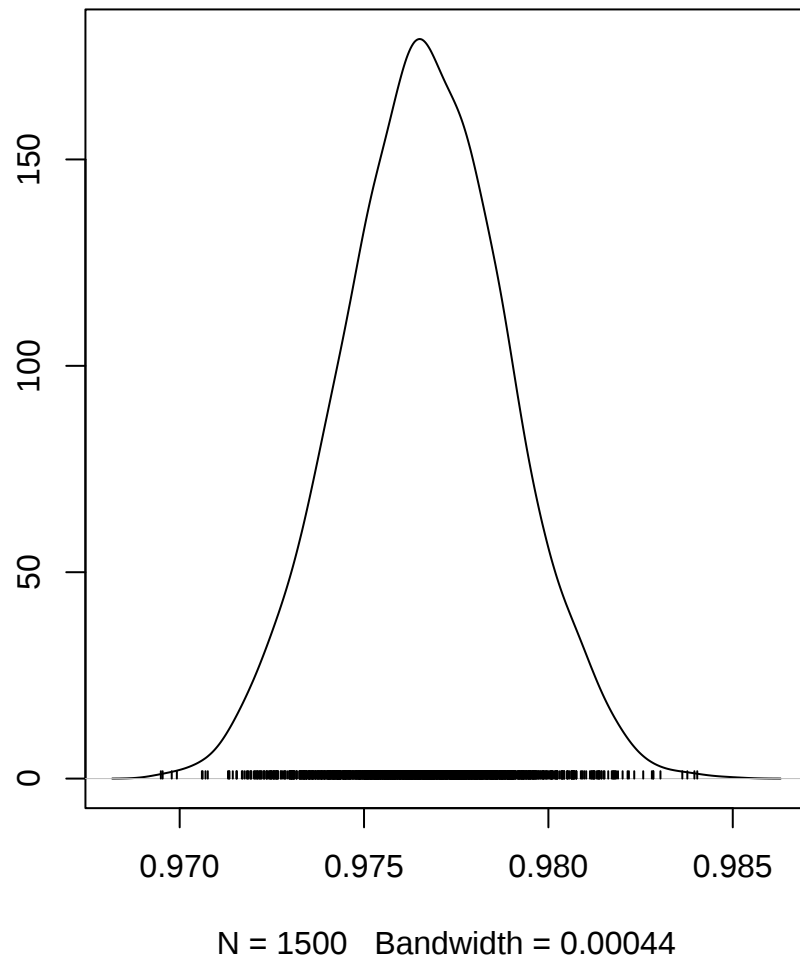
6574 – prop.conv[4]



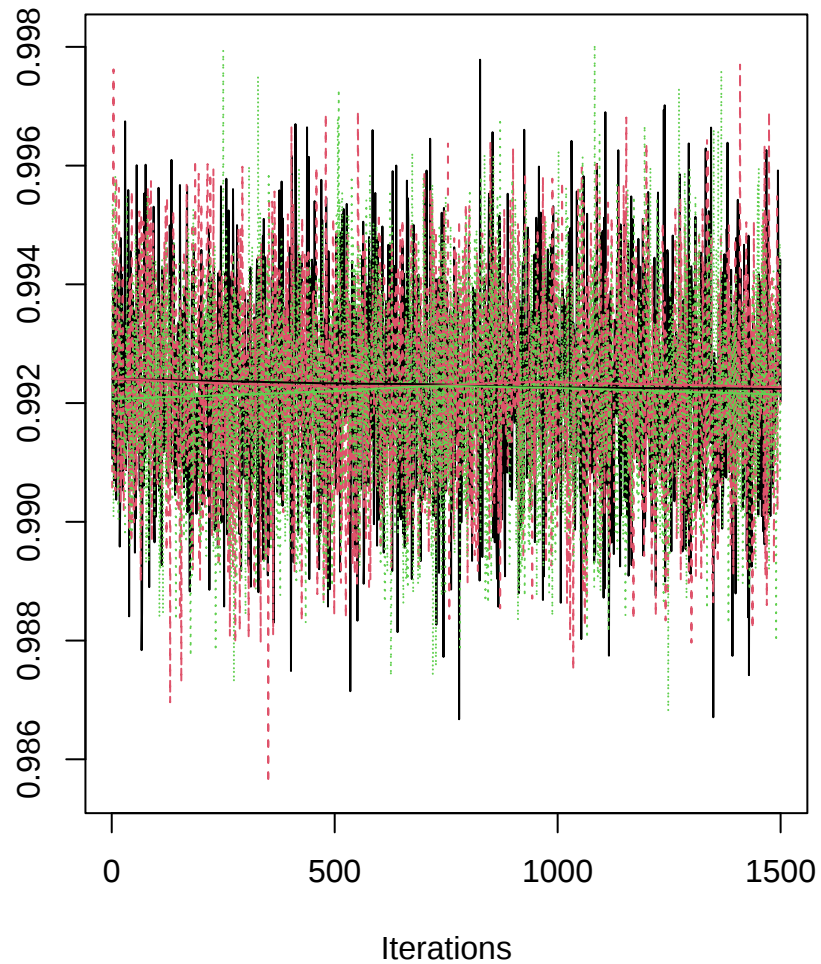
6574 – prop.conv[5]



6574 – prop.conv[5]



6574 – prop.conv[6]



6574 – prop.conv[6]

