Prior sensitivity analysis

Female, Education level - A level and above

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FALSE Loading required package: Matrix
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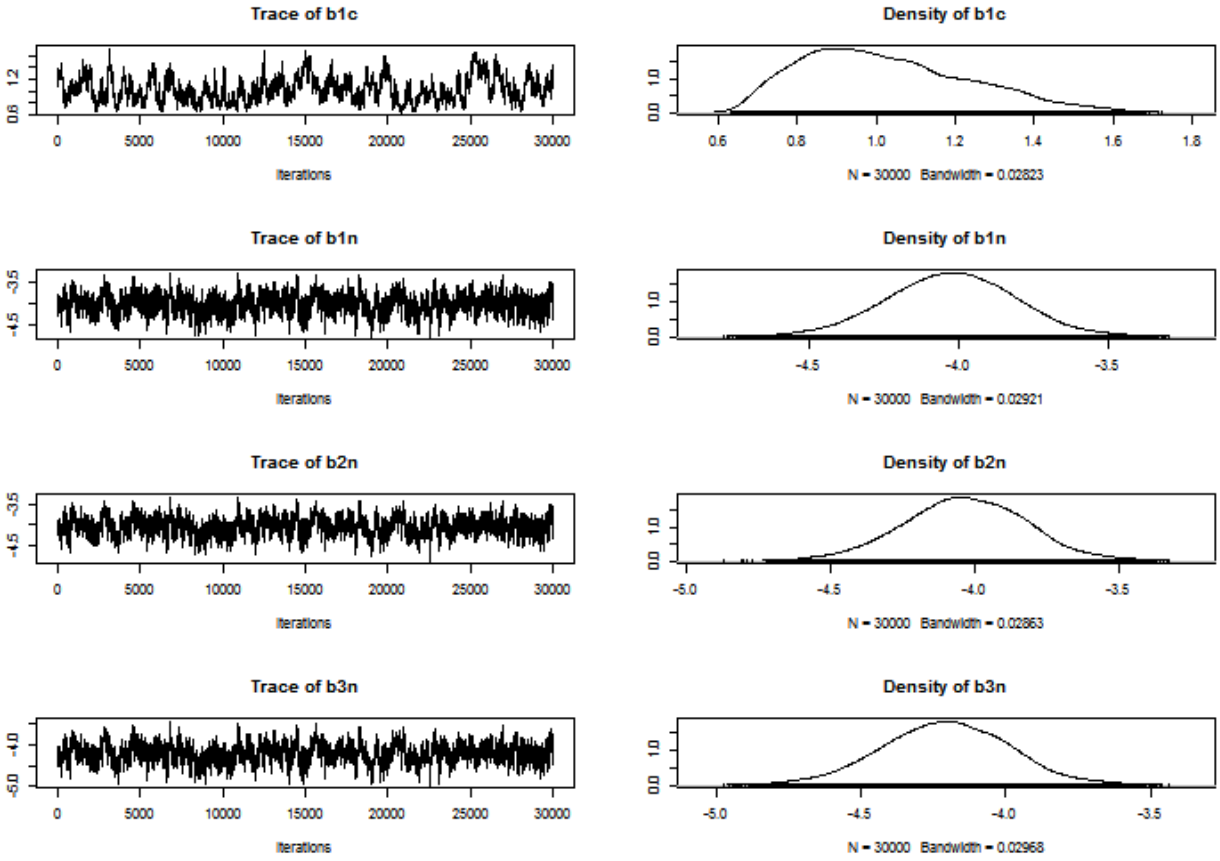
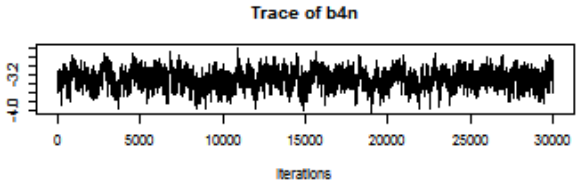
	IF	Mean	SD	lower	upper
β_1^C	436.176	1.025	0.209	0.666	1.417
β_1^N	125.967	-4.025	0.217	-4.459	-3.602
β_2^N	128.864	-4.036	0.212	-4.467	-3.622
β_3^N	133.356	-4.208	0.220	-4.645	-3.770
β_4^N	110.684	-3.310	0.185	-3.680	-2.953
β_5^N	102.369	-2.922	0.176	-3.266	-2.572
β_6^N	56.145	-1.810	0.138	-2.082	-1.546
β_7^N	123.772	-4.117	0.219	-4.560	-3.692
β_8^N	115.218	-3.906	0.215	-4.330	-3.473
β_9^N	126.747	-3.756	0.199	-4.162	-3.375
β_{10}^N	123.760	-3.434	0.188	-3.816	-3.073
β_{11}^N	23.813	-1.194	0.143	-1.485	-0.928
β_{12}^N	65.891	-1.853	0.136	-2.123	-1.590
β_{13}^N	128.021	-4.393	0.230	-4.871	-3.953
β_{14}^N	129.815	-4.039	0.213	-4.472	-3.625
β_{15}^N	84.288	-2.507	0.162	-2.830	-2.190
β_{16}^N	91.618	-2.646	0.165	-2.972	-2.327
β_{17}^N	131.431	-4.202	0.220	-4.642	-3.768
β_{18}^N	133.348	-4.253	0.225	-4.718	-3.824
β_{19}^N	130.428	-4.386	0.233	-4.864	-3.944
β_{20}^N	127.164	-4.305	0.232	-4.765	-3.846
β_{21}^N	130.334	-4.876	0.255	-5.368	-4.356
β_{22}^N	130.835	-4.306	0.227	-4.771	-3.869
β_{23}^N	130.323	-4.699	0.255	-5.203	-4.194
β_{24}^N	123.671	-4.656	0.248	-5.179	-4.193

	IF	Mean	SD	lower	upper
β_{25}^N	124.629	-4.451	0.239	-4.935	-3.984
β_{26}^N	132.864	-4.575	0.242	-5.050	-4.084
β_{27}^N	134.720	-4.884	0.254	-5.391	-4.382
β_{28}^N	134.619	-5.437	0.283	-6.023	-4.899
β_{29}^N	137.028	-4.816	0.251	-5.324	-4.323
β_{30}^N	117.856	-3.945	0.212	-4.372	-3.533
β_{31}^N	136.028	-4.545	0.240	-5.028	-4.077
β_{32}^N	126.426	-3.491	0.188	-3.872	-3.131
β_{33}^N	116.149	-3.738	0.202	-4.139	-3.339
β_{34}^N	131.689	-4.934	0.257	-5.444	-4.422
β_{35}^N	138.143	-4.567	0.238	-5.049	-4.104
β_{36}^N	128.868	-3.433	0.190	-3.815	-3.063
β_{37}^N	136.207	-4.235	0.222	-4.678	-3.798
β_{wage}^C	3.129	0.201	0.110	-0.017	0.417
β_{wage}^N	1.327	0.396	0.601	-0.812	1.538
σ_1^2	381.116	0.348	0.108	0.130	0.532
σ_2^2	395.610	0.435	0.113	0.212	0.631
σ_3^2	2.673	0.849	0.040	0.775	0.930
σ_4^2	1.094	0.563	0.027	0.511	0.615
σ_5^2	1.166	0.391	0.019	0.354	0.427
σ_6^2	1.176	0.370	0.018	0.335	0.405
σ_7^2	1.063	0.616	0.029	0.560	0.672
σ_8^2	1.041	0.821	0.038	0.748	0.898
σ_9^2	1.032	0.904	0.042	0.820	0.984
σ_{10}^2	1.181	0.542	0.026	0.492	0.593
σ_{11}^2	1.073	0.699	0.033	0.634	0.763
σ_{12}^2	1.180	0.421	0.020	0.383	0.462
σ_{13}^2	1.112	0.535	0.025	0.487	0.585
σ_{14}^2	1.000	1.196	0.056	1.087	1.305
σ_{15}^2	1.019	0.868	0.040	0.792	0.950
σ_{16}^2	1.201	0.425	0.020	0.385	0.464
σ_{17}^2	1.163	0.385	0.018	0.349	0.421

	IF	Mean	SD	lower	upper
σ^2_{18}	1.034	0.889	0.042	0.808	0.970
σ^2_{19}	1.028	0.831	0.039	0.755	0.905
σ^2_{20}	1.158	0.396	0.019	0.359	0.433
σ^2_{21}	1.201	0.478	0.023	0.434	0.524
σ^2_{22}	1.145	0.525	0.025	0.477	0.575
σ^2_{23}	1.164	0.596	0.028	0.541	0.651
σ^2_{24}	1.329	0.427	0.021	0.386	0.469
σ^2_{25}	1.181	0.438	0.021	0.396	0.478
σ^2_{26}	1.129	0.772	0.037	0.700	0.843
σ^2_{27}	1.135	0.585	0.028	0.530	0.640
σ^2_{28}	1.107	0.651	0.031	0.592	0.713
σ^2_{29}	1.166	0.525	0.025	0.477	0.575
σ^2_{30}	1.259	0.386	0.019	0.350	0.424
σ^2_{31}	1.273	0.483	0.023	0.439	0.529
σ^2_{32}	1.220	0.412	0.020	0.373	0.452
σ^2_{33}	1.125	0.548	0.026	0.498	0.600
σ^2_{34}	1.198	0.515	0.025	0.467	0.564
σ^2_{35}	1.094	0.451	0.021	0.410	0.493
σ^2_{36}	1.086	0.561	0.027	0.510	0.614
σ^2_{37}	1.272	0.444	0.021	0.404	0.488
σ^2_{38}	1.265	0.411	0.020	0.374	0.452
σ^2_{39}	1.064	0.589	0.028	0.535	0.643
σ^2_{40}	1.200	0.373	0.018	0.338	0.408
σ^2_{41}	1.034	3.440	0.161	3.126	3.757
ϕ_1	360.855	0.537	0.112	0.338	0.752
ϕ_2	121.176	0.014	0.001	0.011	0.017
α_1	1.000	-0.466	111.802	-226.071	211.277
α_2	1.000	-0.481	111.800	-224.691	212.564
α_3	1.000	0.374	111.801	-211.327	225.953
α_4	1.000	0.406	111.801	-211.357	226.041
α_5	1.000	0.381	111.801	-211.431	225.939
α_6	1.000	0.348	111.801	-211.486	225.803

	IF	Mean	SD	lower	upper
α_7	1.000	0.559	111.802	-210.885	226.542
α_8	1.000	0.889	111.803	-210.865	226.412
α_9	1.044	-0.075	0.062	-0.195	0.046

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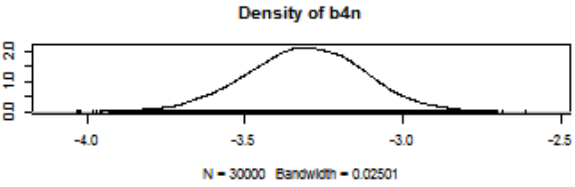
Iterations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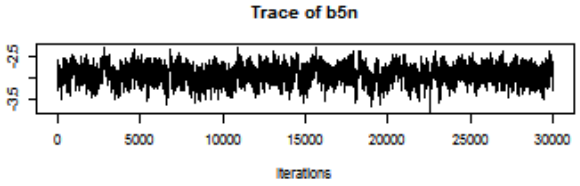
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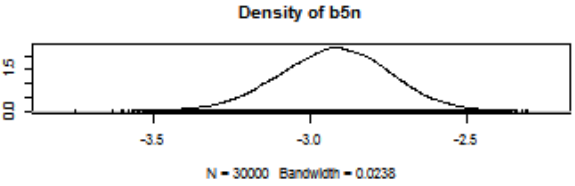
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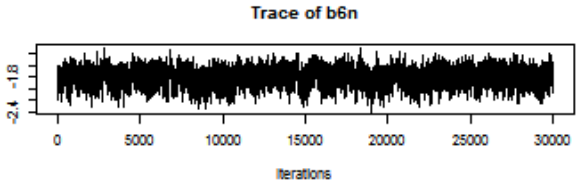
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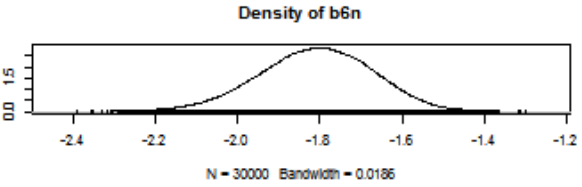
Iterations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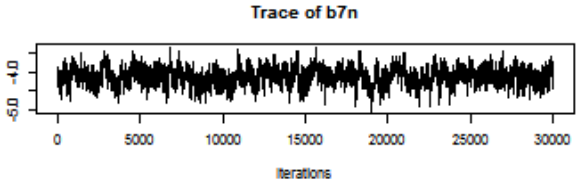
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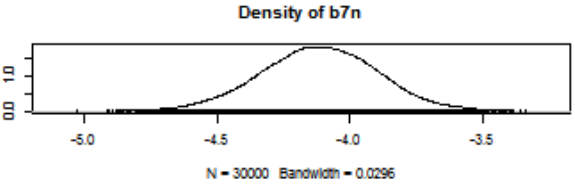
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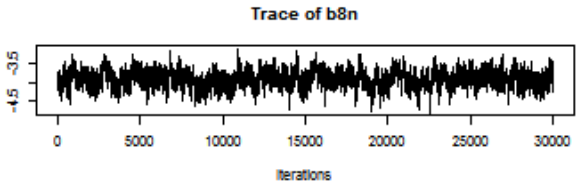
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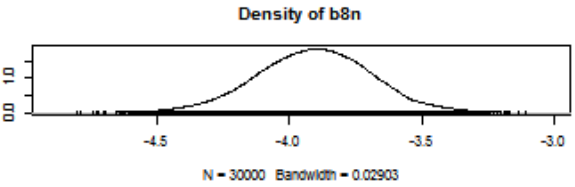
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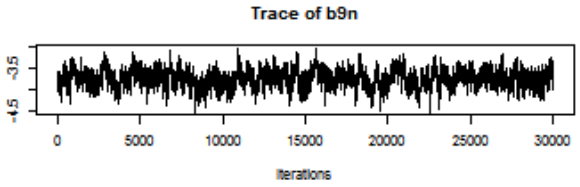
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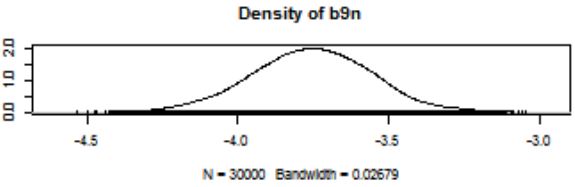
Iterations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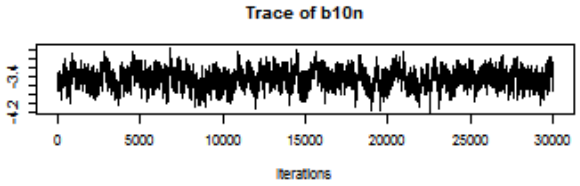
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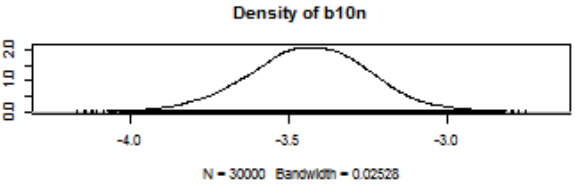
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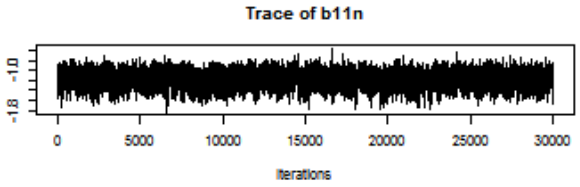
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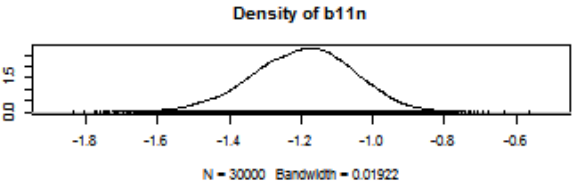
Iterations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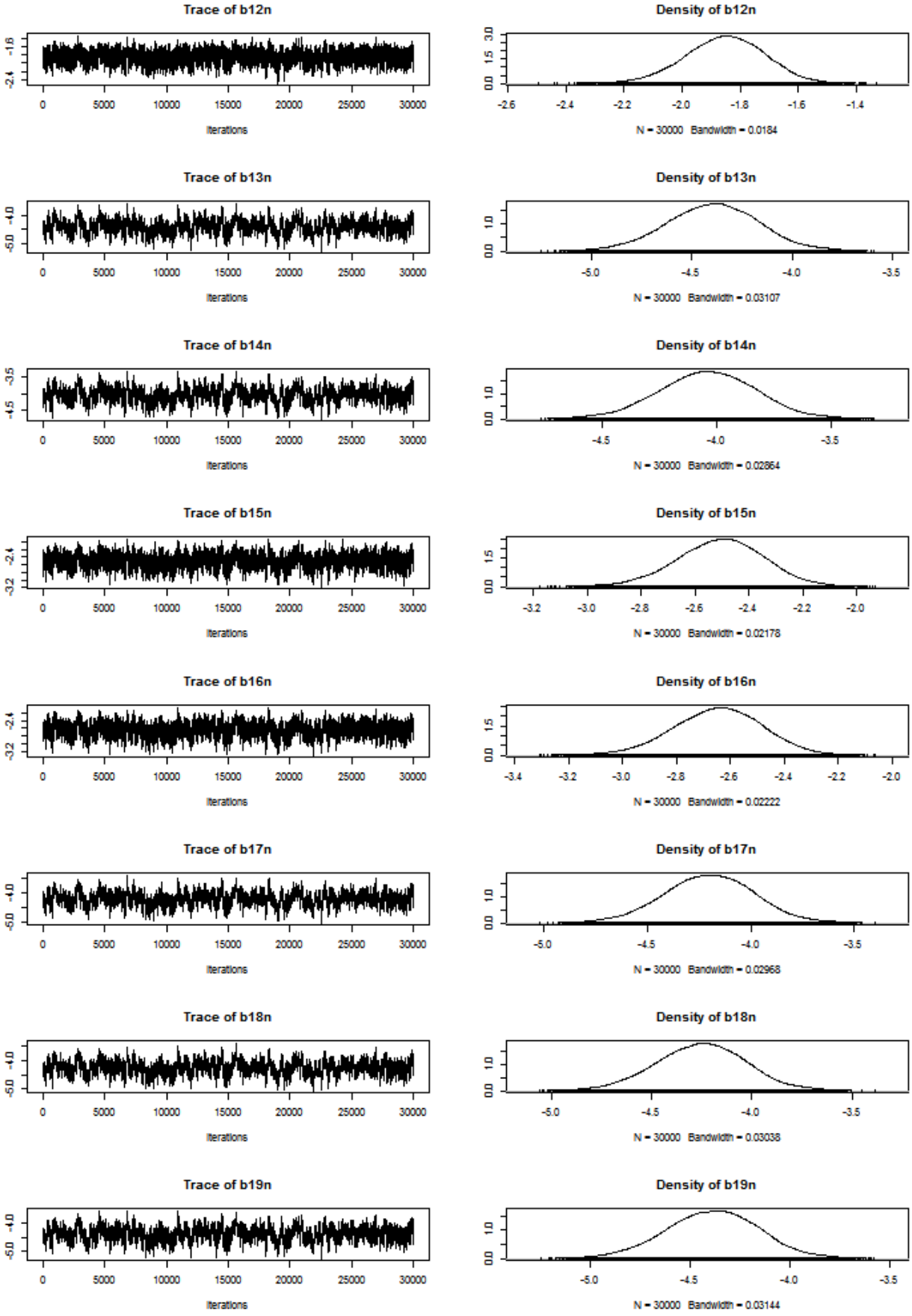
Trace of b12n
Density of b12n
Trace of b13n
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Trace of b16n
Density of b16n
Trace of b17n
Density of b17n
Trace of b18n
Density of b18n
Trace of b19n
Density of b19n
Iterations
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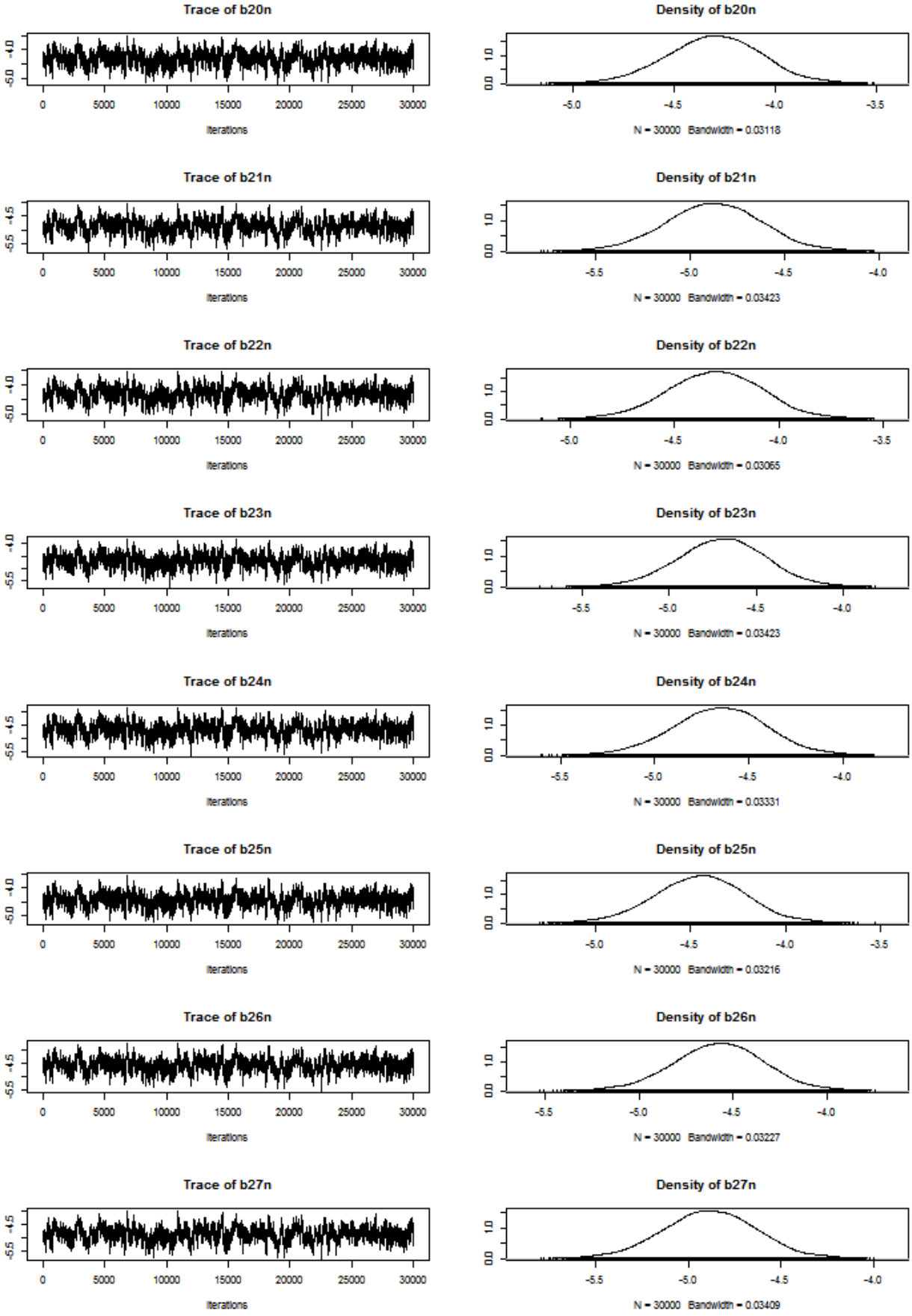
Trace of b20n
Iterations
Density of b20n
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Iterations
Density of b21n
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Trace of b22n
Iterations
Density of b22n
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Trace of b23n
Iterations
Density of b23n
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Trace of b24n
Iterations
Density of b24n
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Trace of b25n
Iterations
Density of b25n
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Trace of b26n
Iterations
Density of b26n
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Trace of b27n
Iterations
Density of b27n
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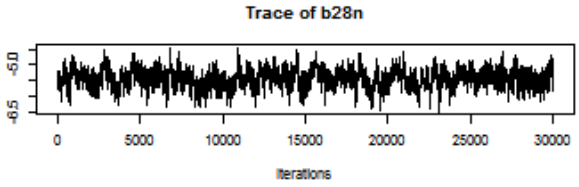
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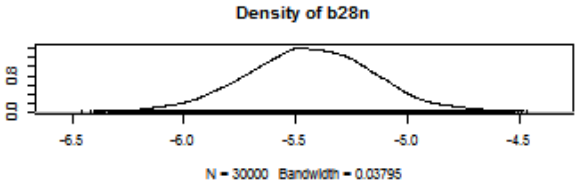
20000
25000
30000
Iterations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-5.0
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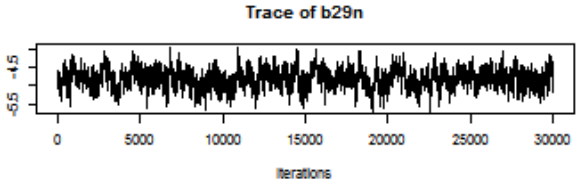
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10000
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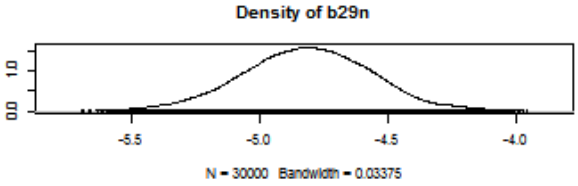
20000
25000
30000
Iterations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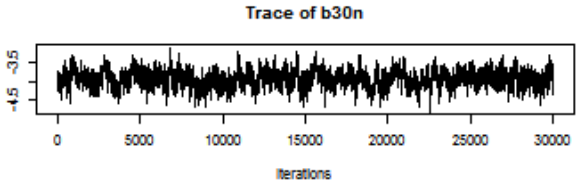
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15000
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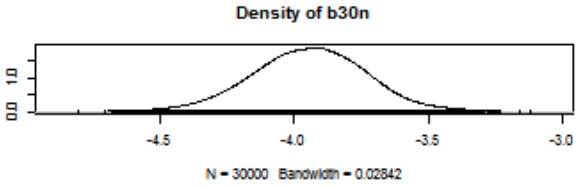
30000
Iterations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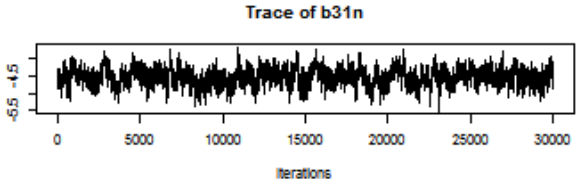
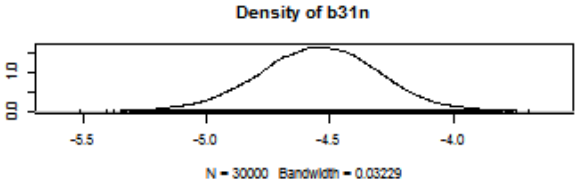
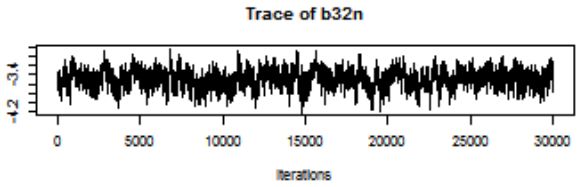
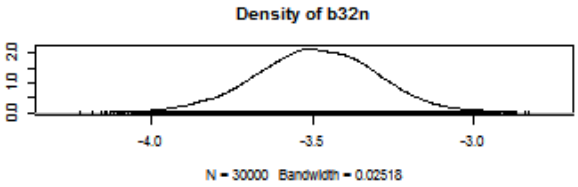
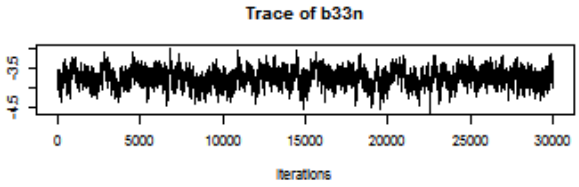
-3.0
N = 30000 Bandwidth = 0.02842

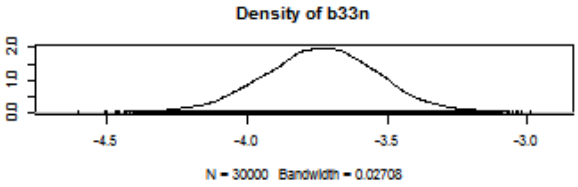

Trace of b31n
-5.5
-4.5
0
5000
10000
15000
20000
25000
30000
Iterations

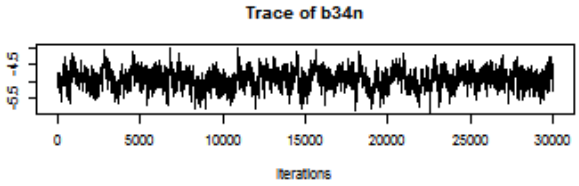

Density of b31n
0.0
1.0
-5.5
-5.0
-4.5
-4.0
N = 30000 Bandwidth = 0.03229

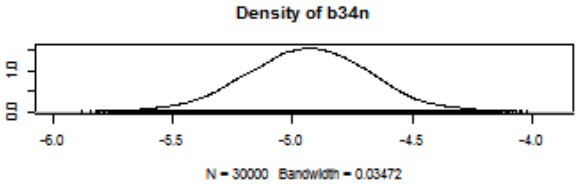

Trace of b32n
-4.2
-3.4
0
5000
10000
15000
20000
25000
30000
Iterations

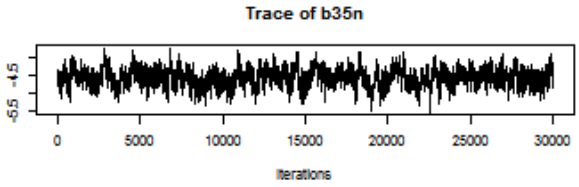

Density of b32n
0.0
1.0
2.0
-4.0
-3.5
-3.0
N = 30000 Bandwidth = 0.02518

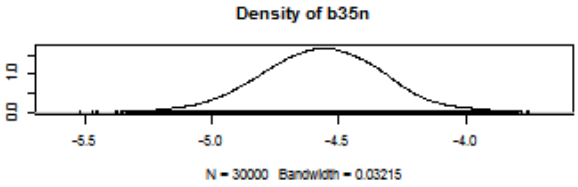

Trace of b33n
-4.5
-3.5
0
5000
10000
15000
20000
25000
30000
Iterations

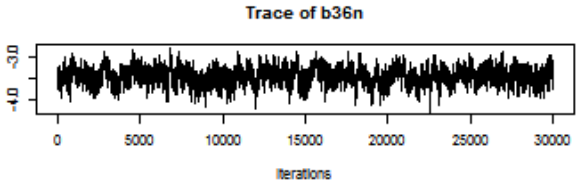

Density of b33n
0.0
1.0
2.0
-4.5
-4.0
-3.5
-3.0
N = 30000 Bandwidth = 0.02708

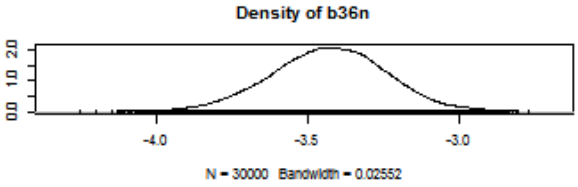

Trace of b34n
-5.5
-4.5
0
5000
10000
15000
20000
25000
30000
Iterations

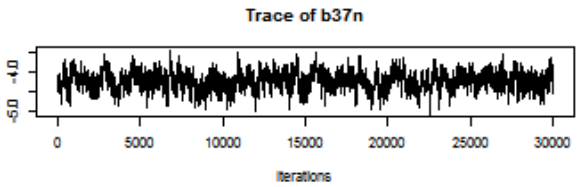

Density of b34n
0.0
1.0
-6.0
-5.5
-5.0
-4.5
-4.0
N = 30000 Bandwidth = 0.03472

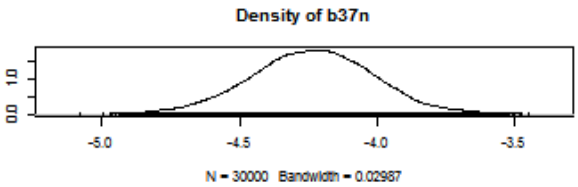

Trace of b35n
-5.5
-4.5
0
5000
10000
15000
20000
25000
30000
Iterations

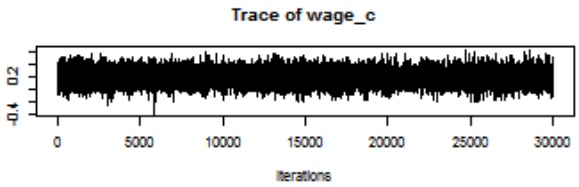

Density of b35n
0.0
1.0
-5.5
-5.0
-4.5
-4.0
N = 30000 Bandwidth = 0.03215

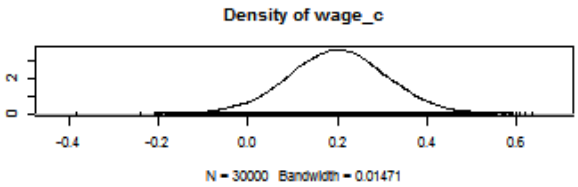

Trace of b36n
-4.0
-3.0
0
5000
10000
15000
20000
25000
30000
Iterations


Density of b36n
0.0
1.0
2.0
-4.0
-3.5
-3.0
N = 30000 Bandwidth = 0.02552

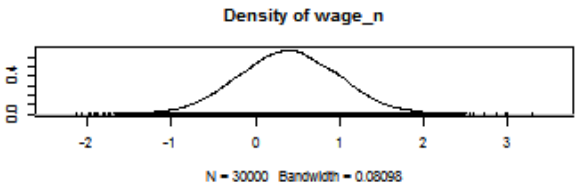

Trace of b37n
-5.0
-4.0
0
5000
10000
15000
20000
25000
30000
Iterations

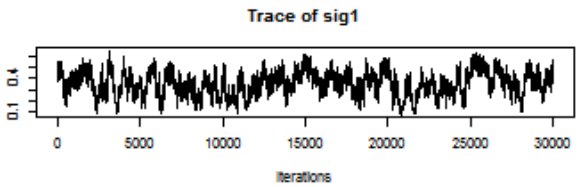

Density of b37n
0.0
1.0
-5.0
-4.5
-4.0
-3.5
N = 30000 Bandwidth = 0.02987

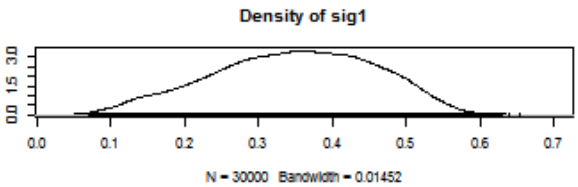

Trace of wage_c
-0.4
0.2
0
5000
10000
15000
20000
25000
30000
Iterations

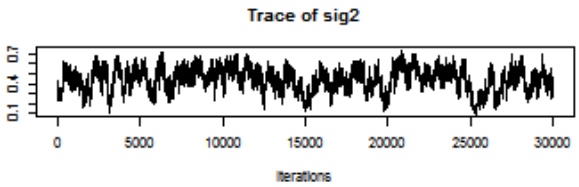

Density of wage_c
0
2
-0.4
-0.2
0.0
0.2
0.4
0.6
N = 30000 Bandwidth = 0.01471

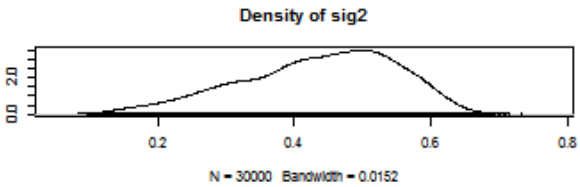

Trace of wage_n
-2
0
2
0
5000
10000
15000
20000
25000
30000
Iterations

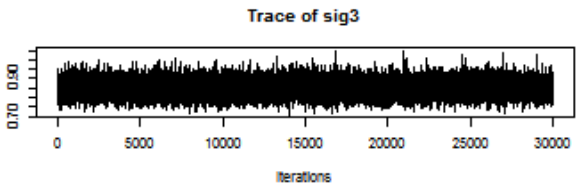

Density of wage_n
0.0
0.4
-2
-1
0
1
2
3
N = 30000 Bandwidth = 0.08098

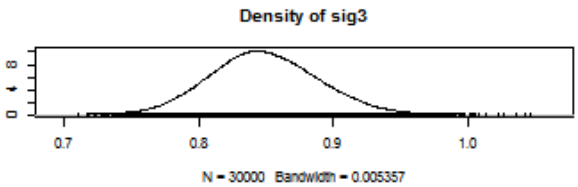

Trace of sig1
0.1
0.4
0
5000
10000
15000
20000
25000
30000
Iterations

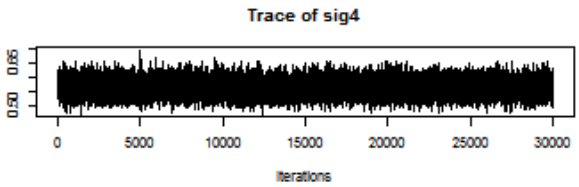

Density of sig1
0.0
1.5
3.0
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
N = 30000 Bandwidth = 0.01452

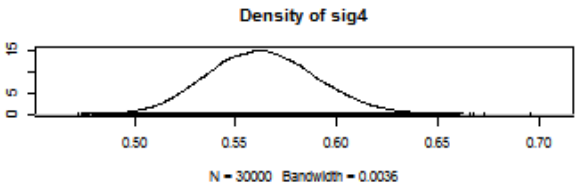

Trace of sig2
0.1
0.4
0.7
0
5000
10000
15000
20000
25000
30000
Iterations

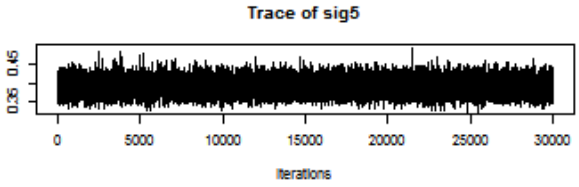

Density of sig2
0.0
2.0
0.2
0.4
0.6
0.8
N = 30000 Bandwidth = 0.0152

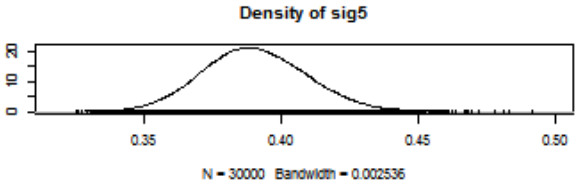

Trace of sig3
0.70
0.90
0
5000
10000
15000
20000
25000
30000
Iterations

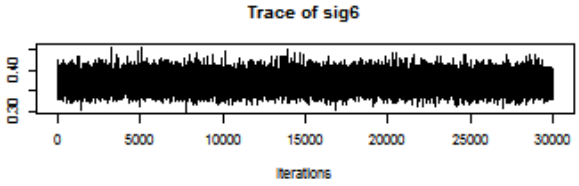

Density of sig3
0
4
8
0.7
0.8
0.9
1.0
N = 30000 Bandwidth = 0.005357

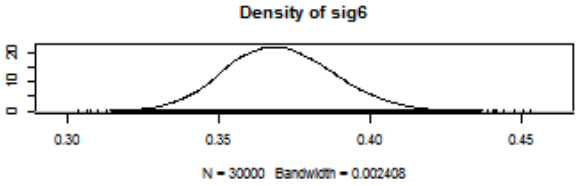

Trace of sig4
0.50
0.65
0
5000
10000
15000
20000
25000
30000
Iterations

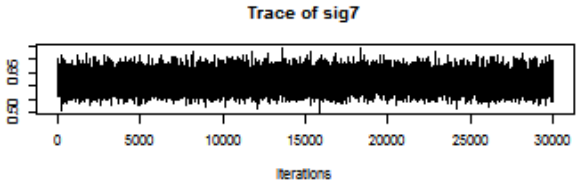

Density of sig4
0
5
15
0.50
0.55
0.60
0.65
0.70
N = 30000 Bandwidth = 0.0036

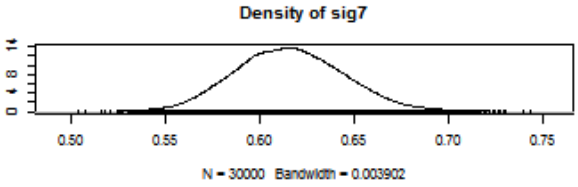

Trace of sig5
0.25 0.35 0.45
0 5000 10000 15000 20000 25000 30000
Iterations

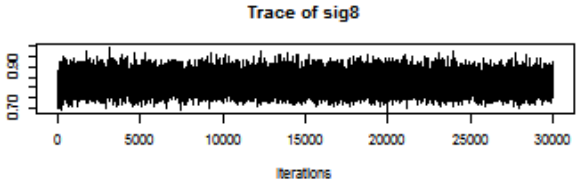

Density of sig5
0 10 20
0.35 0.40 0.45 0.50
N = 30000 Bandwidth = 0.002536

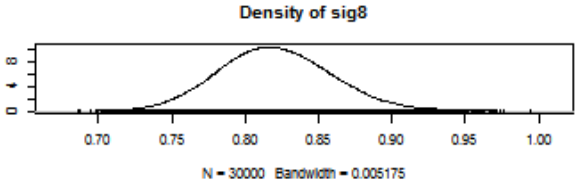

Trace of sig6
0.30 0.40
0 5000 10000 15000 20000 25000 30000
Iterations

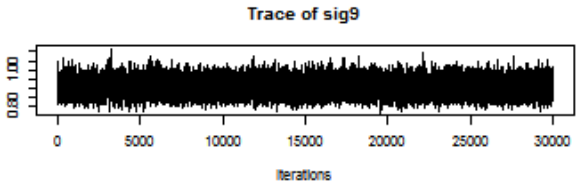

Density of sig6
0 10 20
0.30 0.35 0.40 0.45
N = 30000 Bandwidth = 0.002408

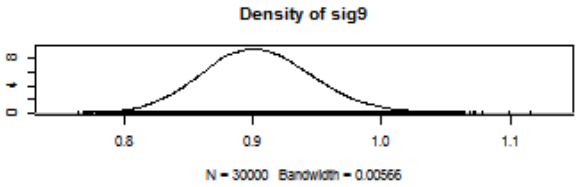

Trace of sig7
0.50 0.65
0 5000 10000 15000 20000 25000 30000
Iterations

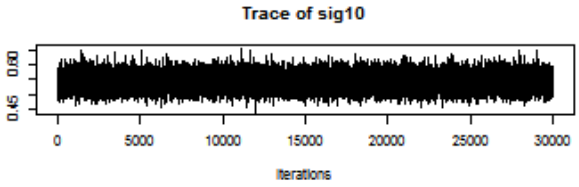

Density of sig7
0 4 8 14
0.50 0.55 0.60 0.65 0.70 0.75
N = 30000 Bandwidth = 0.003902

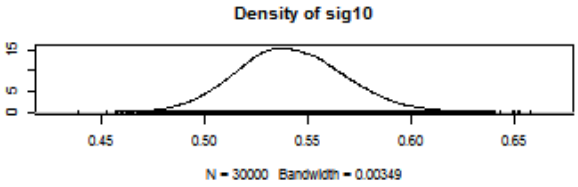

Trace of sig8
0.70 0.90
0 5000 10000 15000 20000 25000 30000
Iterations

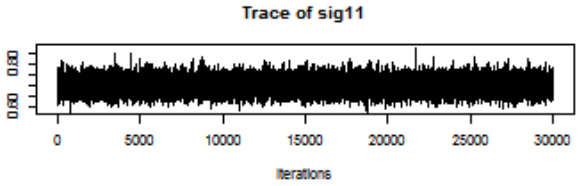

Density of sig8
0 4 8
0.70 0.75 0.80 0.85 0.90 0.95 1.00
N = 30000 Bandwidth = 0.005175

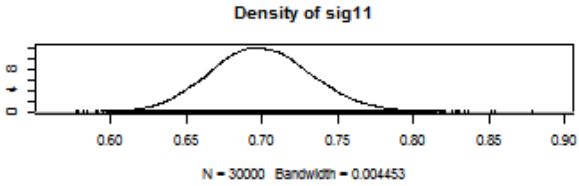

Trace of sig9
0.80 1.00
0 5000 10000 15000 20000 25000 30000
Iterations

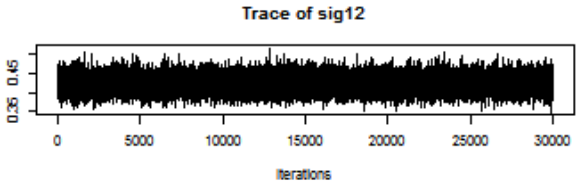

Density of sig9
0 4 8
0.8 0.9 1.0 1.1
N = 30000 Bandwidth = 0.00566

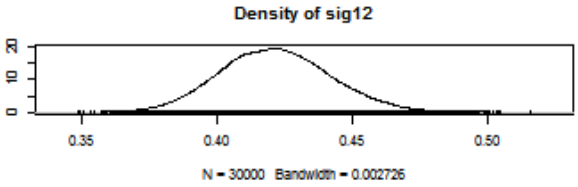

Trace of sig10
0.45 0.60
0 5000 10000 15000 20000 25000 30000
Iterations

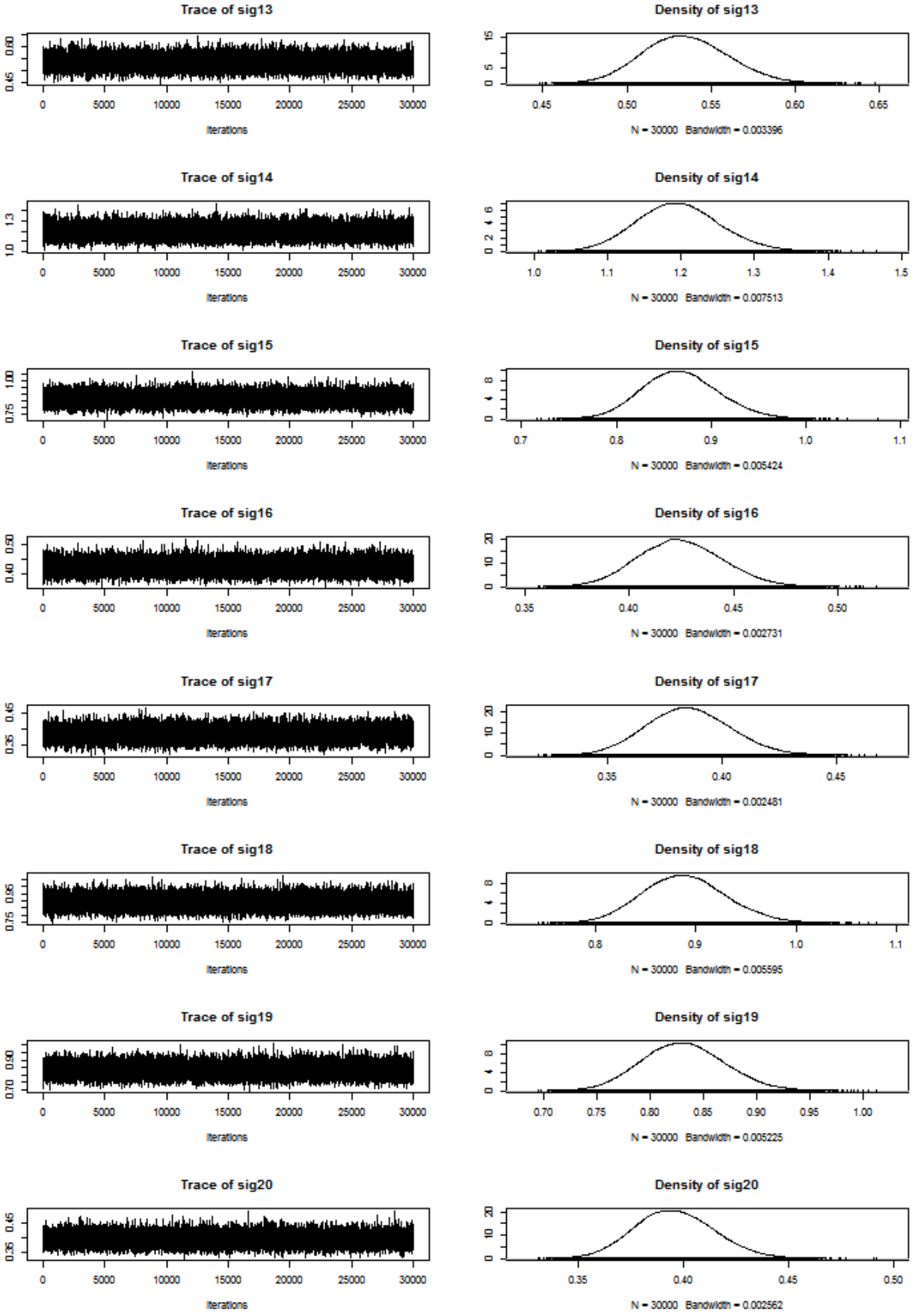

Density of sig10
0 5 15
0.45 0.50 0.55 0.60 0.65
N = 30000 Bandwidth = 0.00349

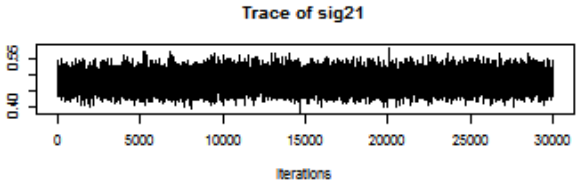

Trace of sig11
0.60 0.80
0 5000 10000 15000 20000 25000 30000
Iterations

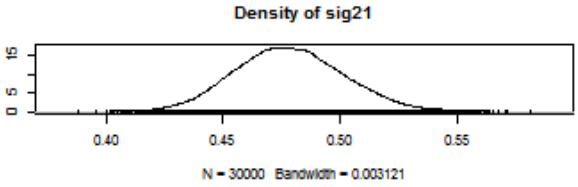

Density of sig11
0 4 8
0.60 0.65 0.70 0.75 0.80 0.85 0.90
N = 30000 Bandwidth = 0.004453

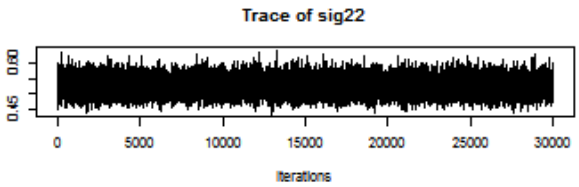

Trace of sig12
0.25 0.45
0 5000 10000 15000 20000 25000 30000
Iterations

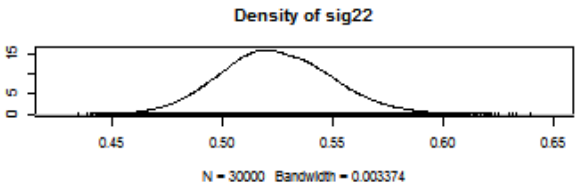

Density of sig12
0 10 20
0.35 0.40 0.45 0.50
N = 30000 Bandwidth = 0.002726

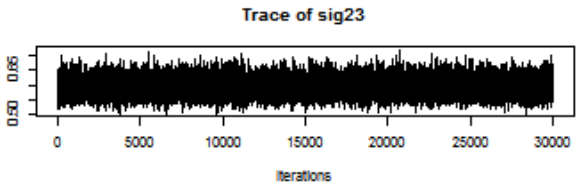

Trace of sig13
Iterations
Density of sig13
N = 30000 Bandwidth = 0.003396
Trace of sig14
Iterations
Density of sig14
N = 30000 Bandwidth = 0.007513
Trace of sig15
Iterations
Density of sig15
N = 30000 Bandwidth = 0.005424
Trace of sig16
Iterations
Density of sig16
N = 30000 Bandwidth = 0.002731
Trace of sig17
Iterations
Density of sig17
N = 30000 Bandwidth = 0.002481
Trace of sig18
Iterations
Density of sig18
N = 30000 Bandwidth = 0.005595
Trace of sig19
Iterations
Density of sig19
N = 30000 Bandwidth = 0.005225
Trace of sig20
Iterations
Density of sig20
N = 30000 Bandwidth = 0.002562

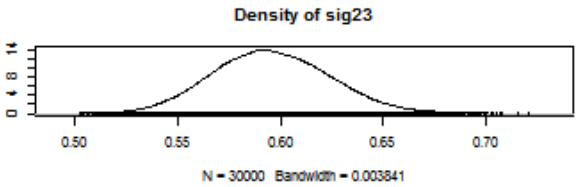

Trace of sig21
0.40
0.55
0
5000
10000
15000
20000
25000
30000
Iterations

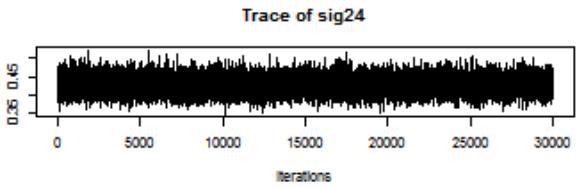

Density of sig21
0
5
15
0.40
0.45
0.50
0.55
N = 30000 Bandwidth = 0.003121

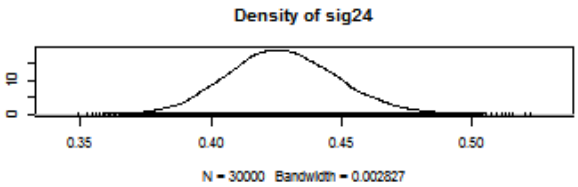

Trace of sig22
0.45
0.60
0
5000
10000
15000
20000
25000
30000
Iterations

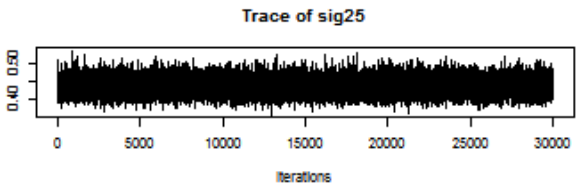

Density of sig22
0
5
15
0.45
0.50
0.55
0.60
0.65
N = 30000 Bandwidth = 0.003374

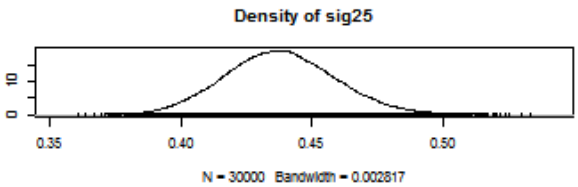

Trace of sig23
0.50
0.65
0
5000
10000
15000
20000
25000
30000
Iterations

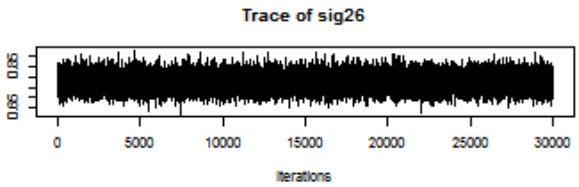

Density of sig23
0
4
8
14
0.50
0.55
0.60
0.65
0.70
N = 30000 Bandwidth = 0.003841

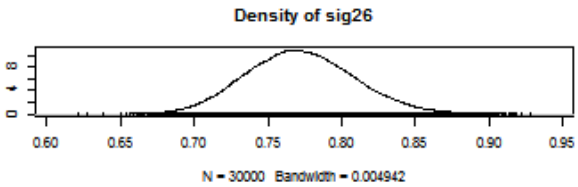

Trace of sig24
0.35
0.45
0
5000
10000
15000
20000
25000
30000
Iterations

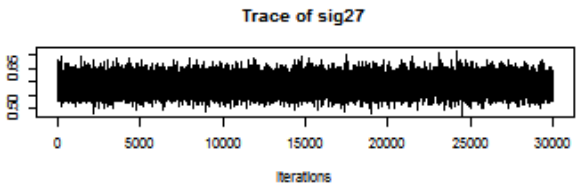

Density of sig24
0
10
0.35
0.40
0.45
0.50
N = 30000 Bandwidth = 0.002827

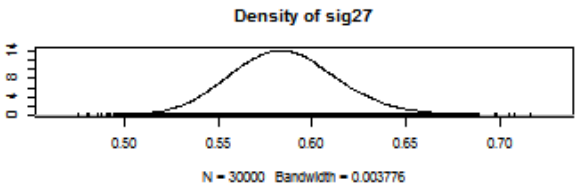

Trace of sig25
0.40
0.50
0
5000
10000
15000
20000
25000
30000
Iterations


Density of sig25
0
10
0.35
0.40
0.45
0.50
N = 30000 Bandwidth = 0.002817


Trace of sig26
0.65
0.85
0
5000
10000
15000
20000
25000
30000
Iterations


Density of sig26
0
4
8
0.60
0.65
0.70
0.75
0.80
0.85
0.90
0.95
N = 30000 Bandwidth = 0.004942


Trace of sig27
0.50
0.65
0
5000
10000
15000
20000
25000
30000
Iterations


Density of sig27
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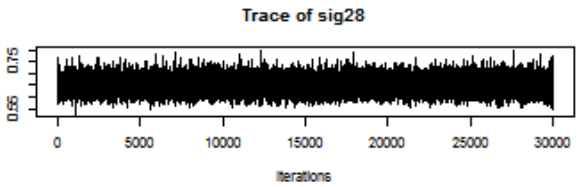
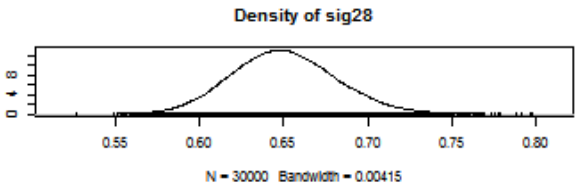
4
8
14
0.50
0.55
0.60
0.65
0.70
N = 30000 Bandwidth = 0.003776


Trace of sig28
0.55
0.75
0
5000
10000
15000
20000
25000
30000
Iterations


Density of sig28
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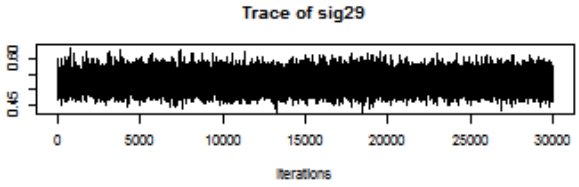
4
8
0.55
0.60
0.65
0.70
0.75
0.80
N = 30000 Bandwidth = 0.00415


Trace of sig29
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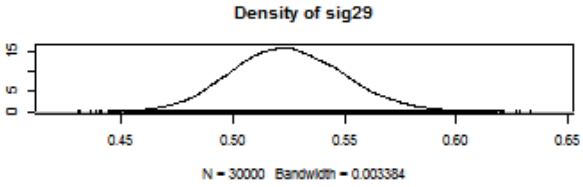
0.60
0
5000
10000
15000
20000
25000
30000
Iterations


Density of sig29
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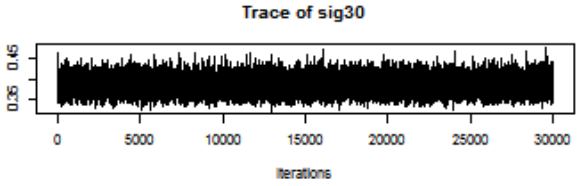
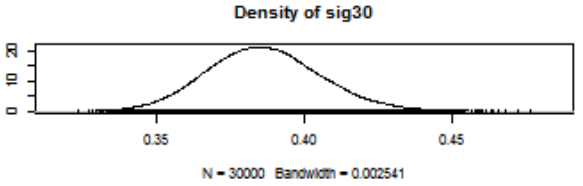
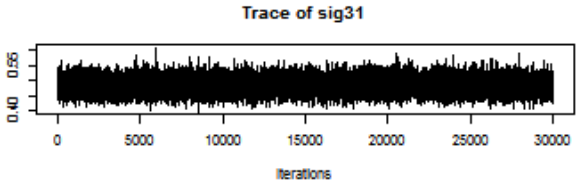
0.60
0.65
N = 30000 Bandwidth = 0.003384


Trace of sig30
0.25
0.45
0
5000
10000
15000
20000
25000
30000
Iterations


Density of sig30
0
10
20
0.35
0.40
0.45
N = 30000 Bandwidth = 0.002541


Trace of sig31
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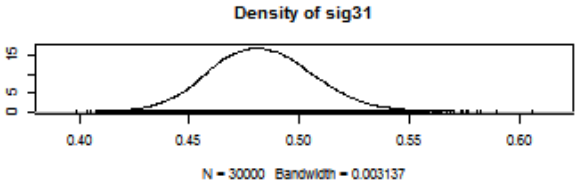
0.55
0
5000
10000
15000
20000
25000
30000
Iterations


Density of sig31
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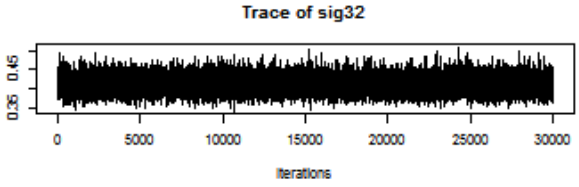
0.40
0.45
0.50
0.55
0.60
N = 30000 Bandwidth = 0.003137


Trace of sig32
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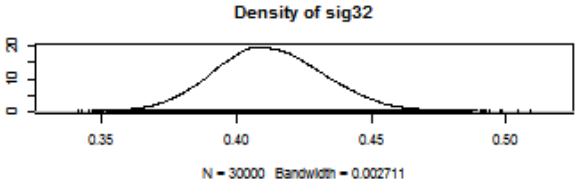
0.45
0
5000
10000
15000
20000
25000
30000
Iterations


Density of sig32
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20
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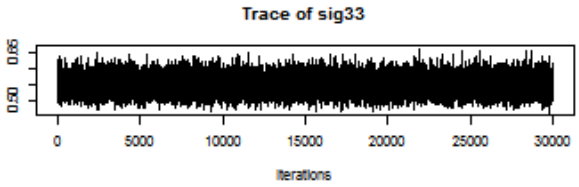
0.45
0.50
N = 30000 Bandwidth = 0.002711


Trace of sig33
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10000
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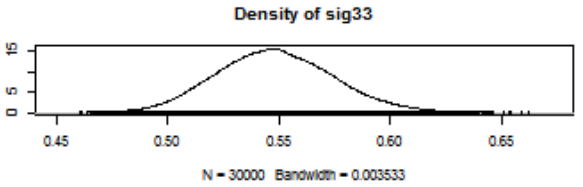
25000
30000
Iterations


Density of sig33
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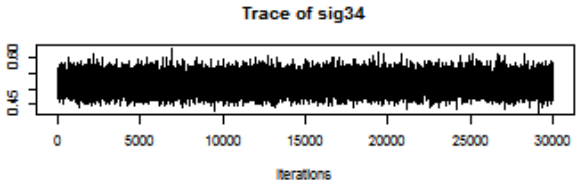
0.55
0.60
0.65
N = 30000 Bandwidth = 0.003533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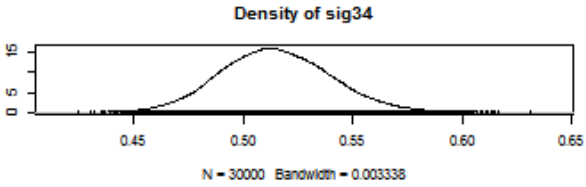
25000
30000
Iterations


Density of sig34
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0.45
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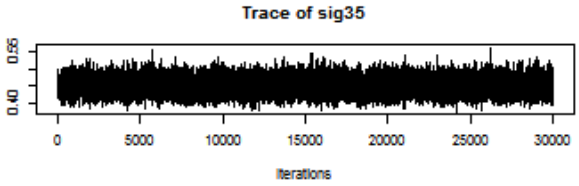
0.55
0.60
0.65
N = 30000 Bandwidth = 0.003338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10000
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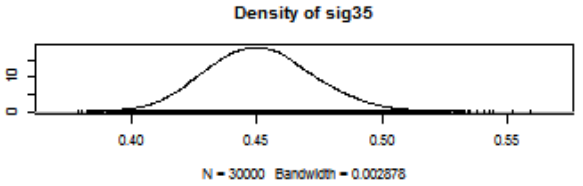
30000
Iterations


Density of sig35
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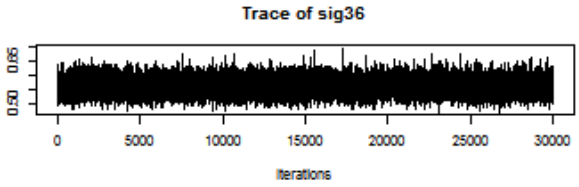
0.50
0.55
N = 30000 Bandwidth = 0.002878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10000
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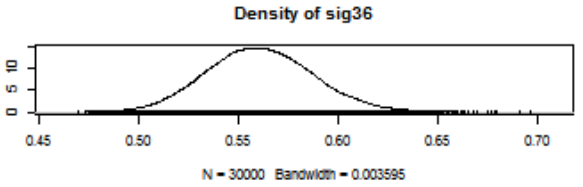
20000
25000
30000
Iterations


Density of sig36
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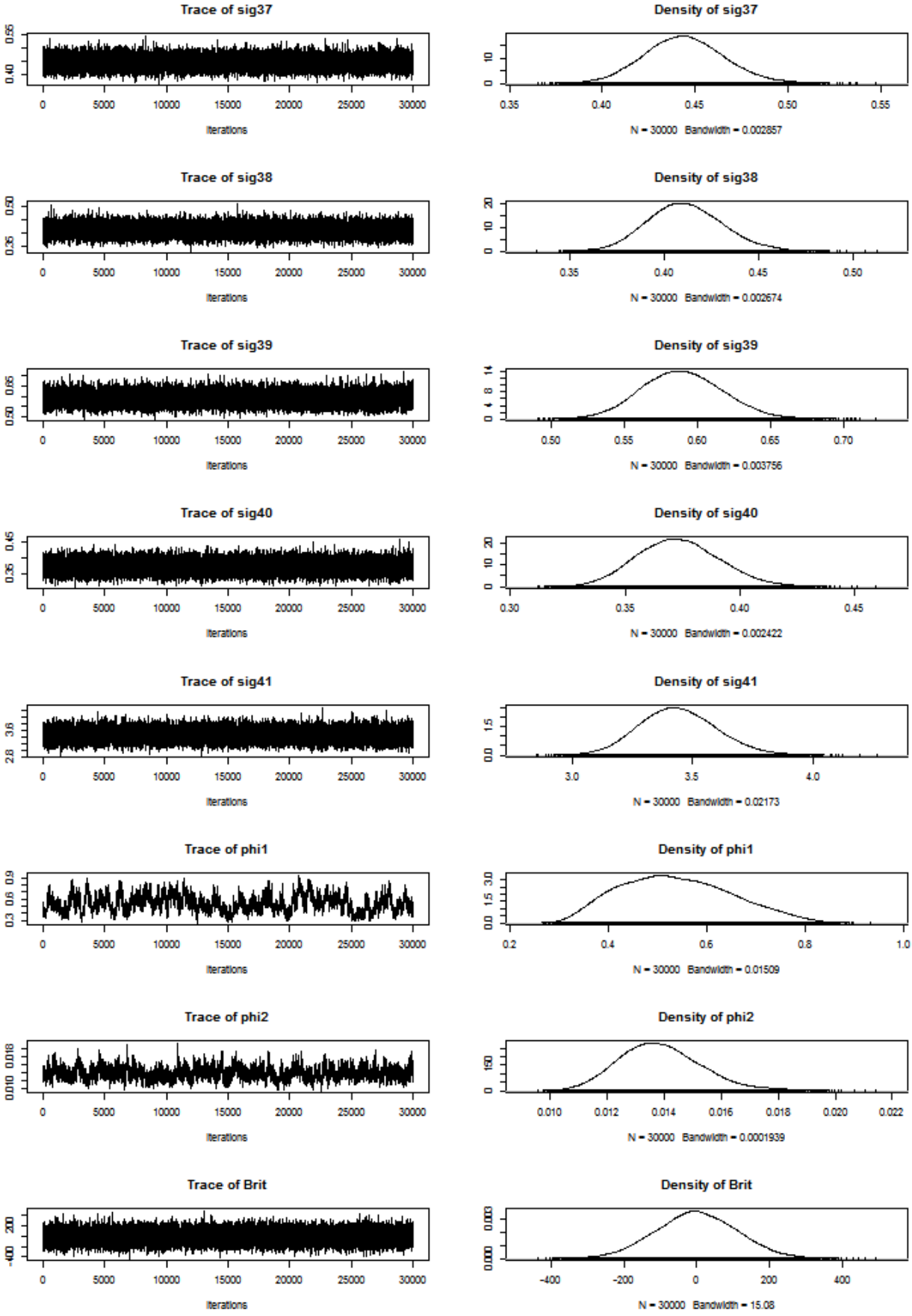
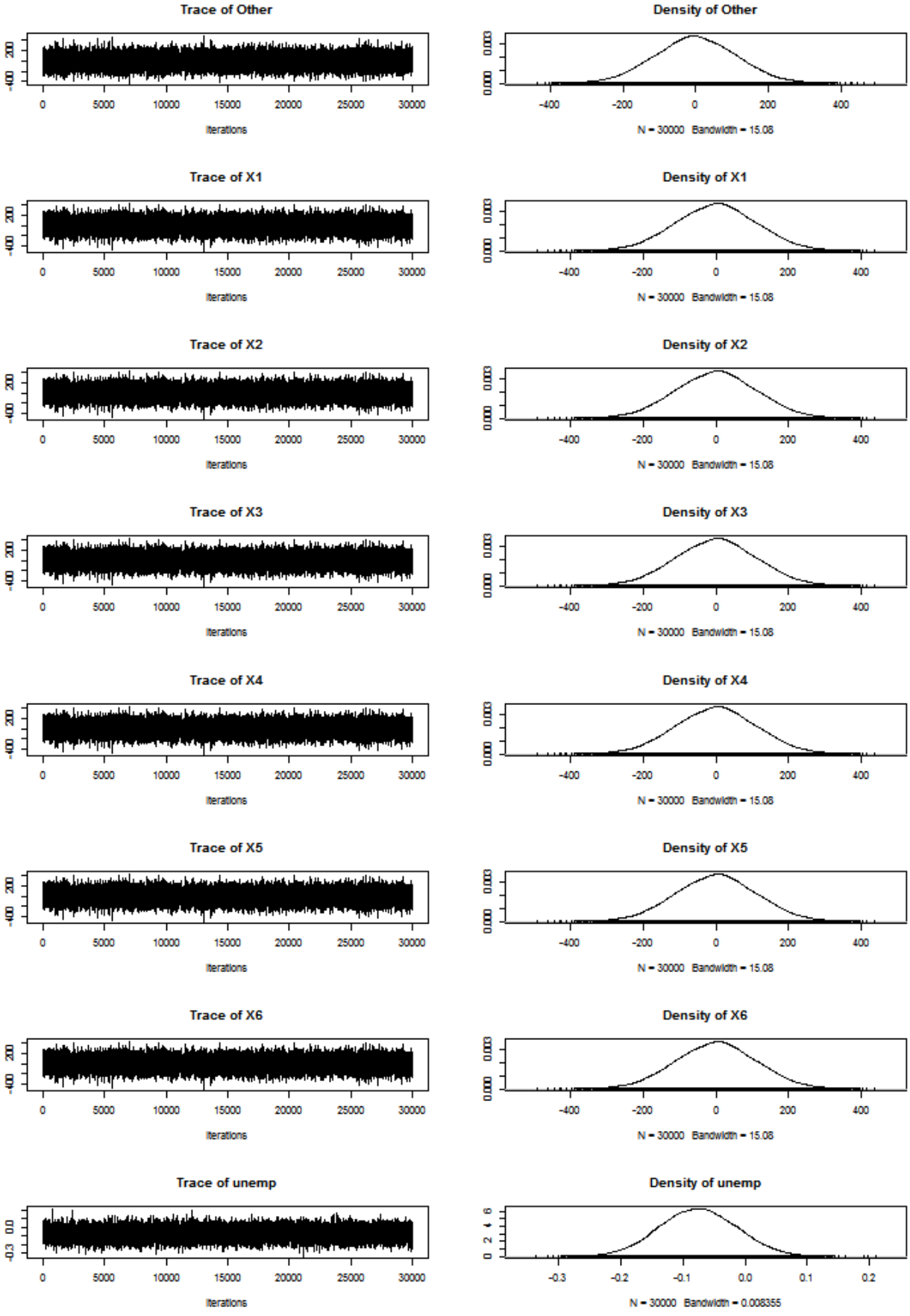
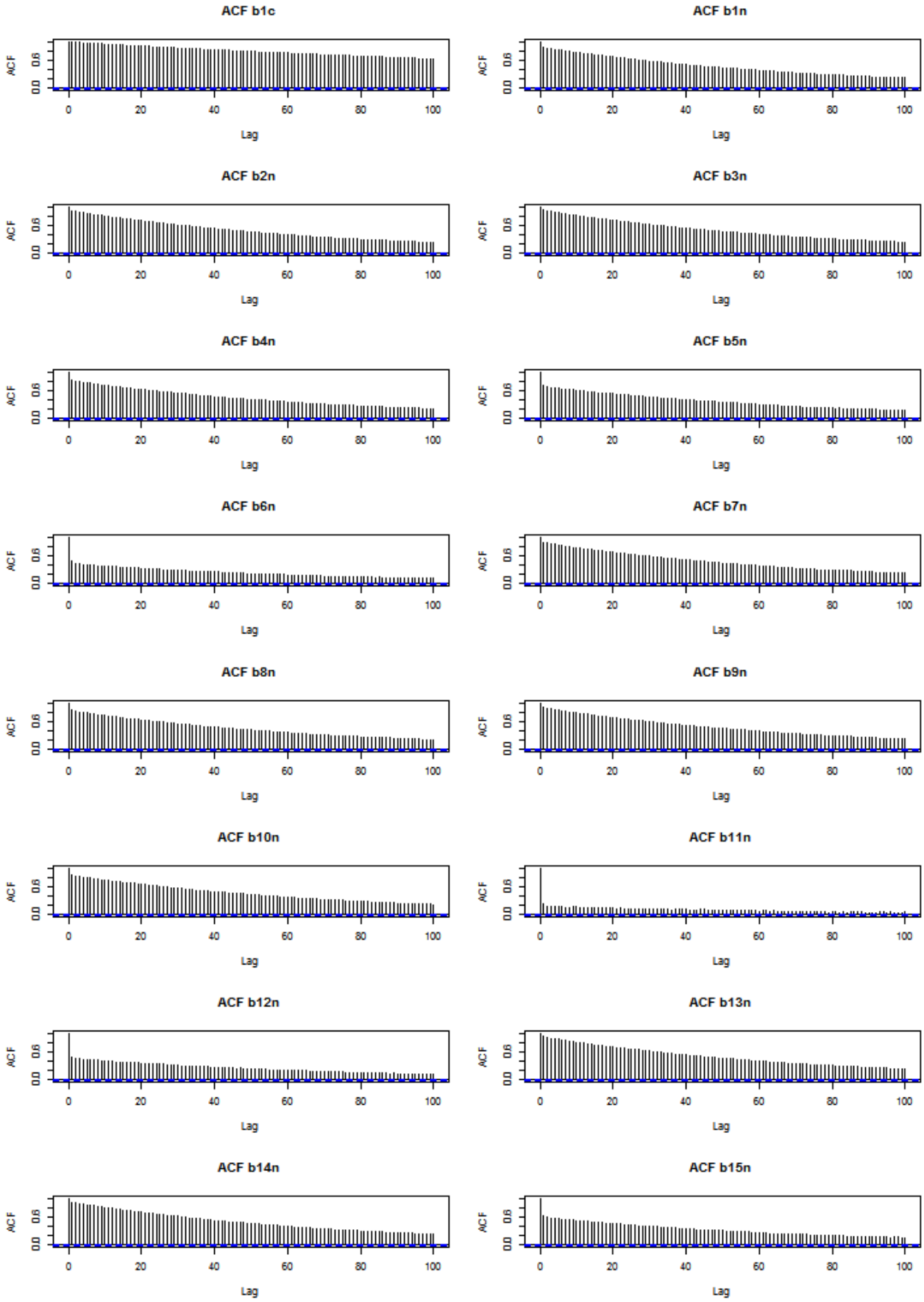
0.50
0.55
0.60
0.65
0.70
N = 30000 Bandwidth = 0.003595


Trace of sig37
Iterations
Density of sig37
N = 30000 Bandwidth = 0.002857
Trace of sig38
Iterations
Density of sig38
N = 30000 Bandwidth = 0.002674
Trace of sig39
Iterations
Density of sig39
N = 30000 Bandwidth = 0.003756
Trace of sig40
Iterations
Density of sig40
N = 30000 Bandwidth = 0.002422
Trace of sig41
Iterations
Density of sig41
N = 30000 Bandwidth = 0.02173
Trace of phi1
Iterations
Density of phi1
N = 30000 Bandwidth = 0.01509
Trace of phi2
Iterations
Density of phi2
N = 30000 Bandwidth = 0.0001939
Trace of Brit
Iterations
Density of Brit
N = 30000 Bandwidth = 15.08


Trace of Other
Density of Other
Trace of X1
Density of X1
Trace of X2
Density of X2
Trace of X3
Density of X3
Trace of X4
Density of X4
Trace of X5
Density of X5
Trace of X6
Density of X6
Trace of unemp
Density of unemp
Iterations
N = 30000 Bandwidth = 15.08
N = 30000 Bandwidth = 0.008355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ACF b2n
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ACF b10n
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ACF b12n
ACF b13n
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ACF b15n
ACF
Lag
0.0
0.6
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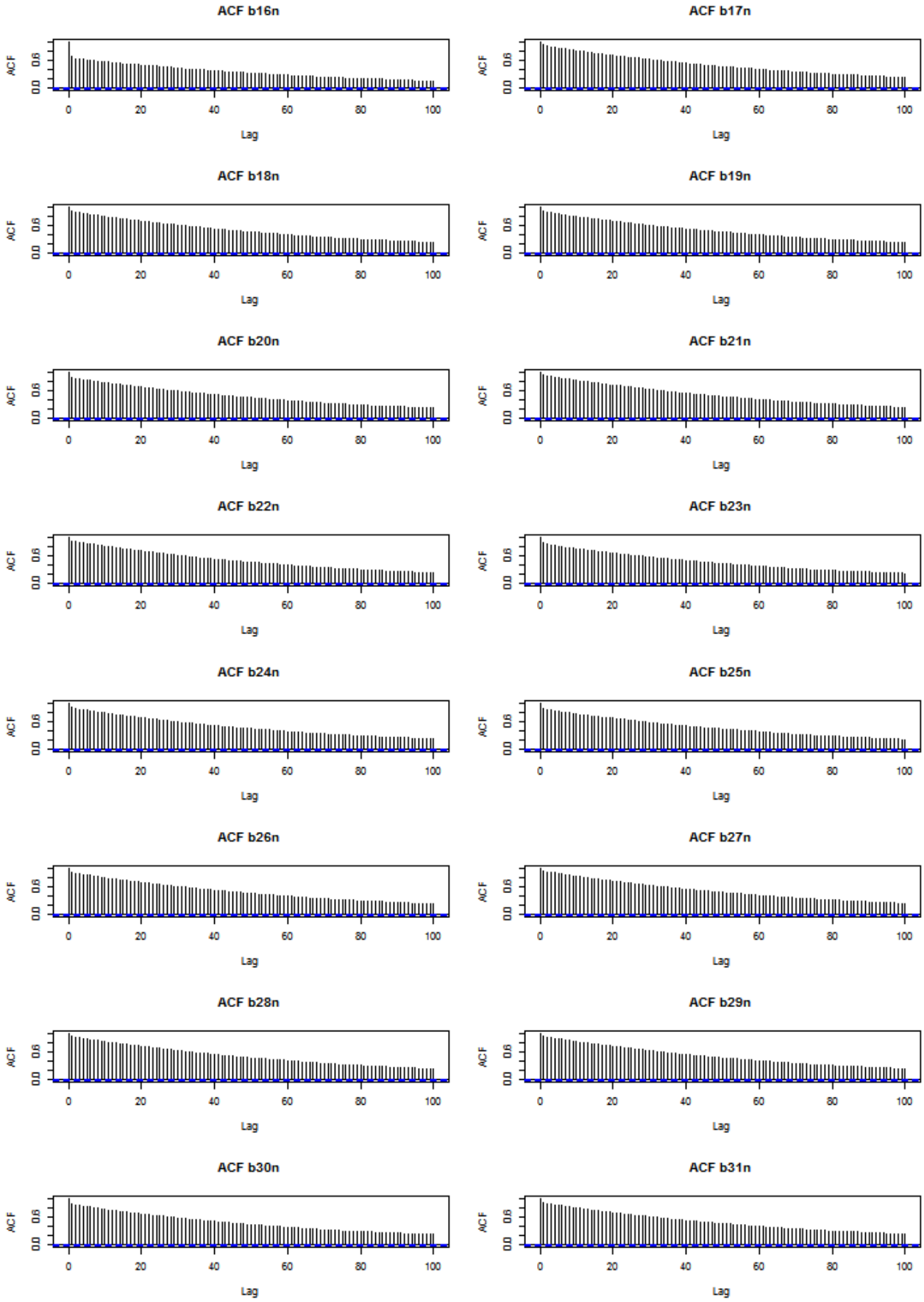
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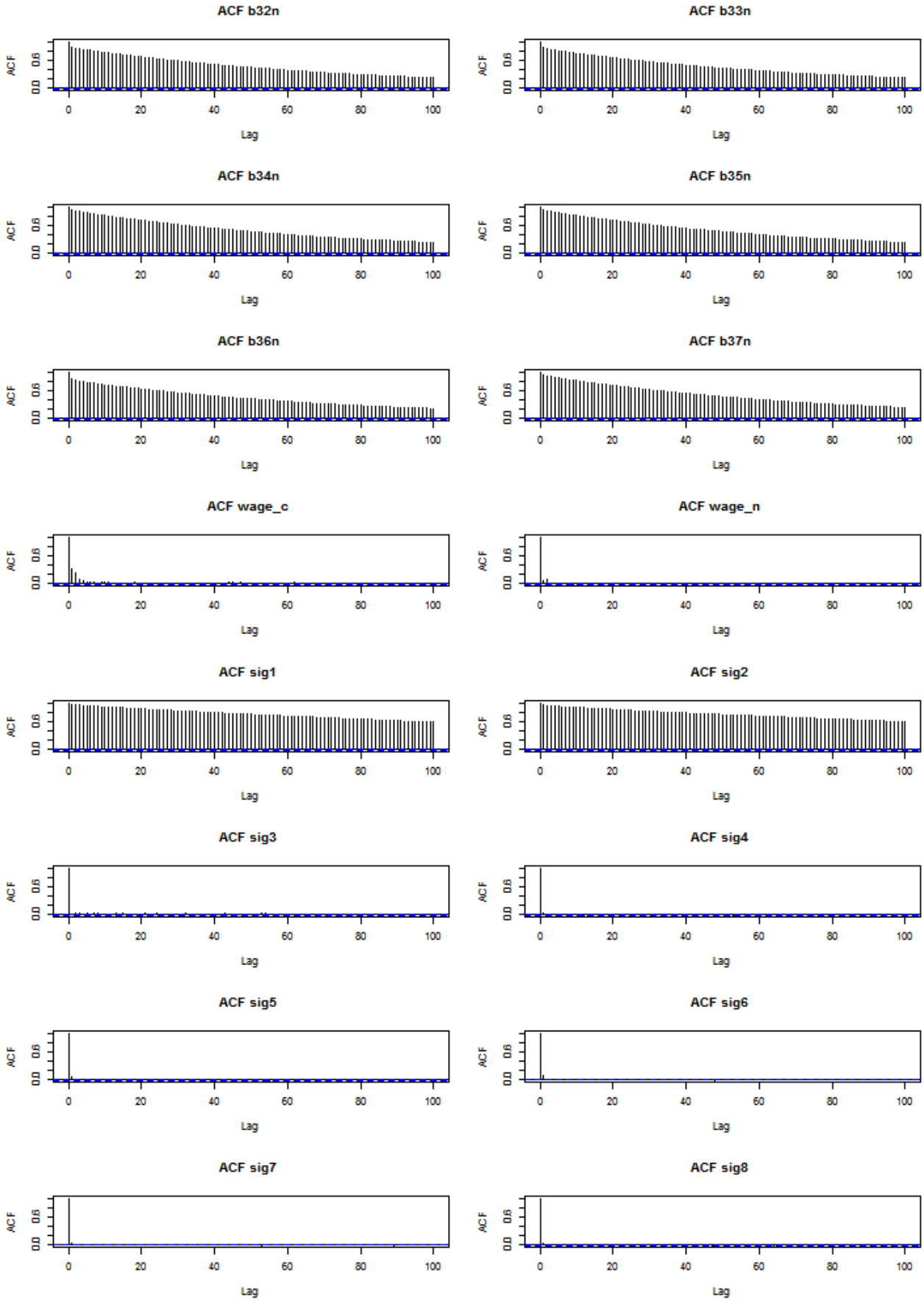
60
80
100
Lag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ACF wage_n
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ACF sig2
ACF sig3
ACF sig4
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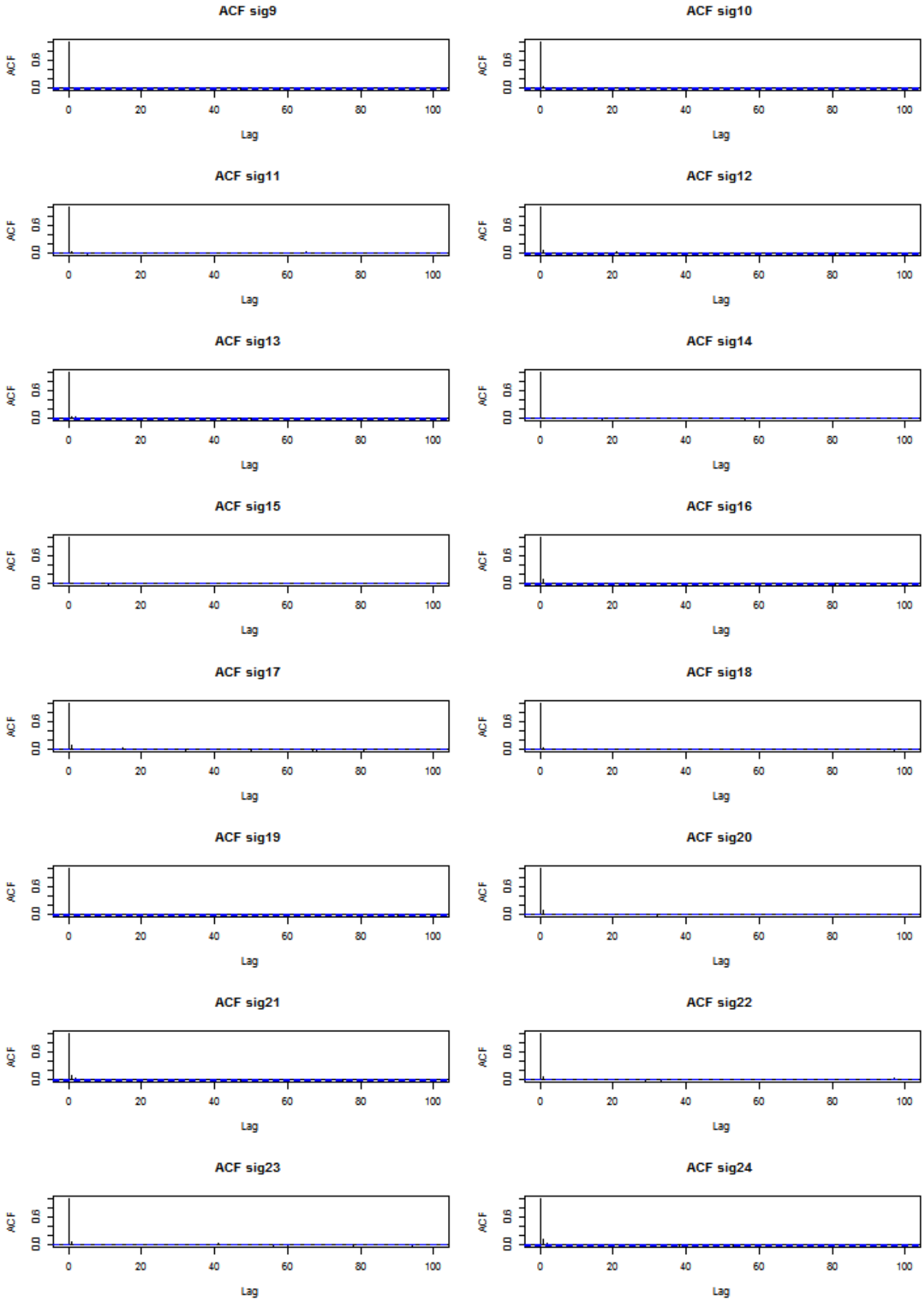
Lag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ACF sig20
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Lag
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60
80
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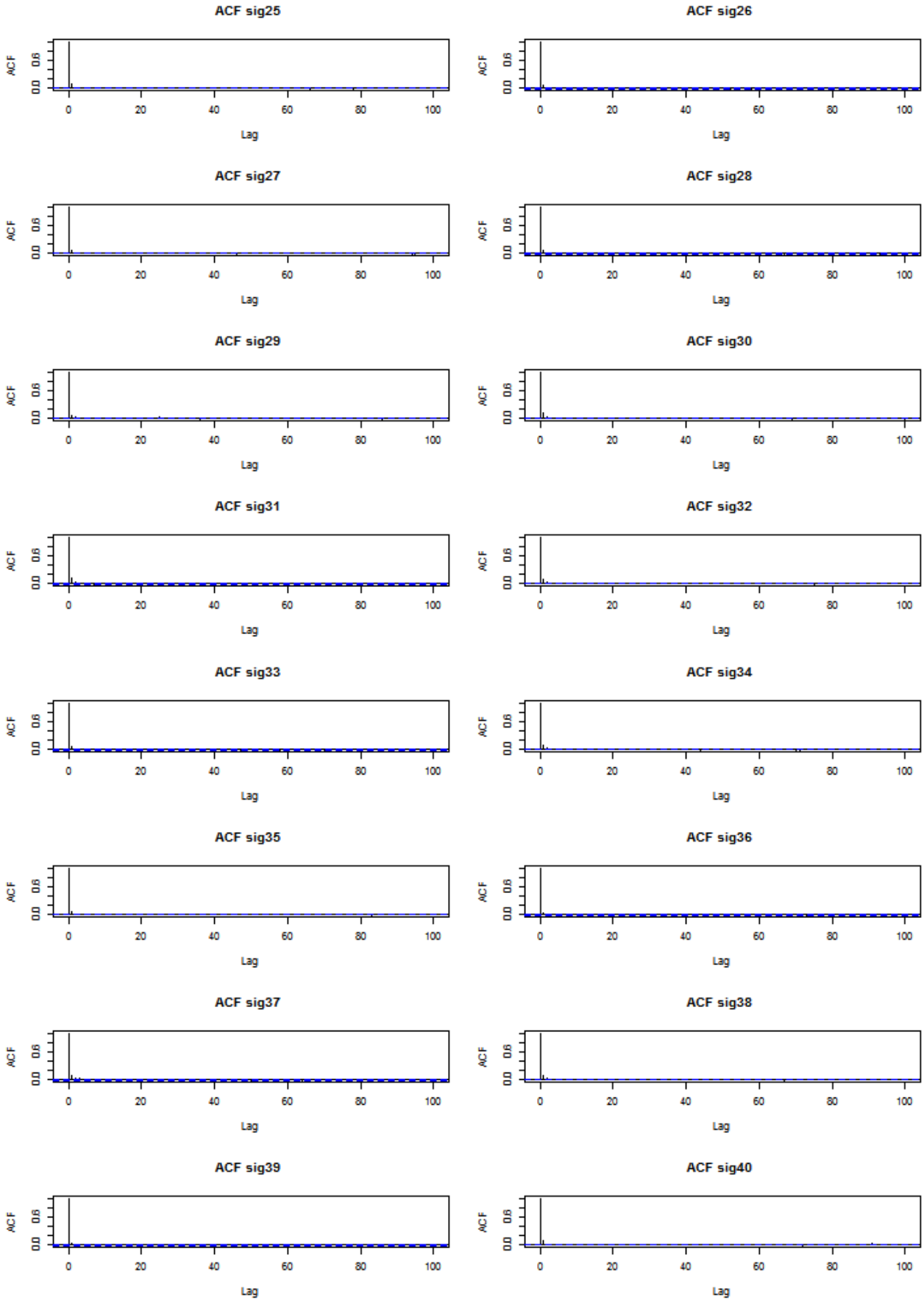
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ACF sig36
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ACF sig39
ACF sig40
ACF
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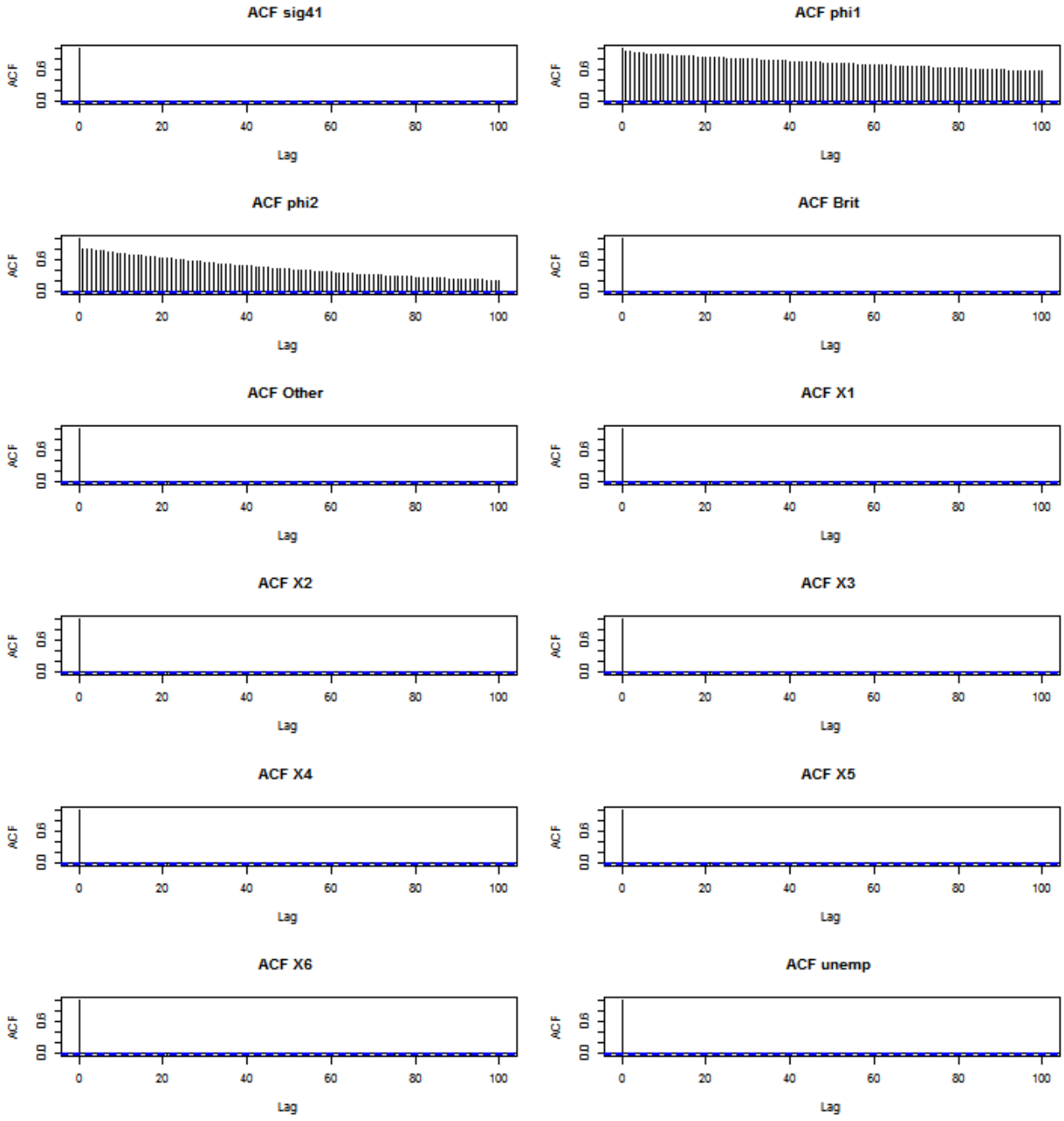
0
20
40
60
80
100
Lag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ACF Brit
ACF Other
ACF X1
ACF X2
ACF X3
ACF X4
ACF X5
ACF X6
ACF unemp
ACF
0.0
0.6
0
20
40
60
80
100
Lag

```r
mean(beta_Gauss[,"wage_c"]>0)
```

```
## [1] 0.9649
```

```r
mean(beta_Gauss[,"wage_n"]>0)
```

```
## [1] 0.7469
```