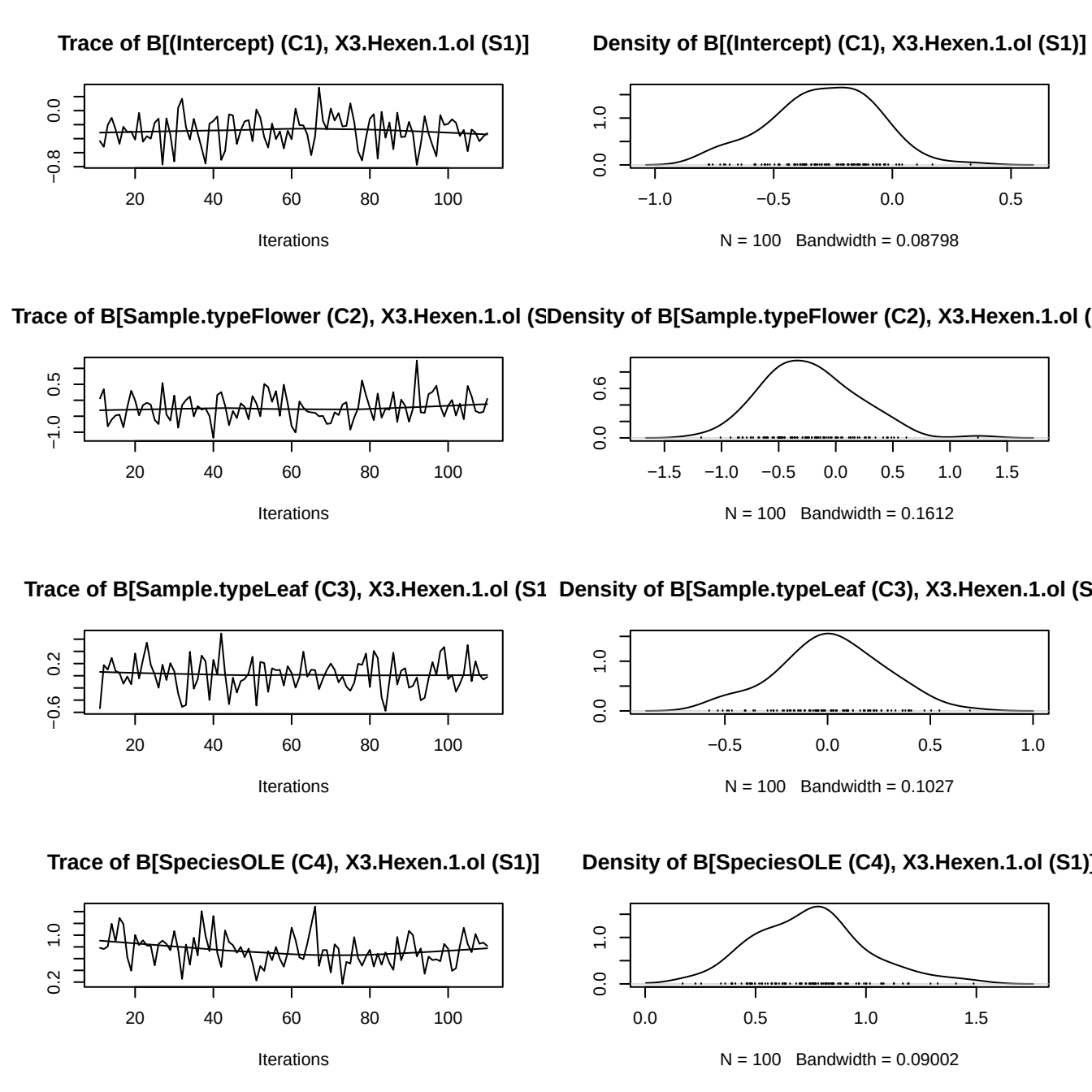
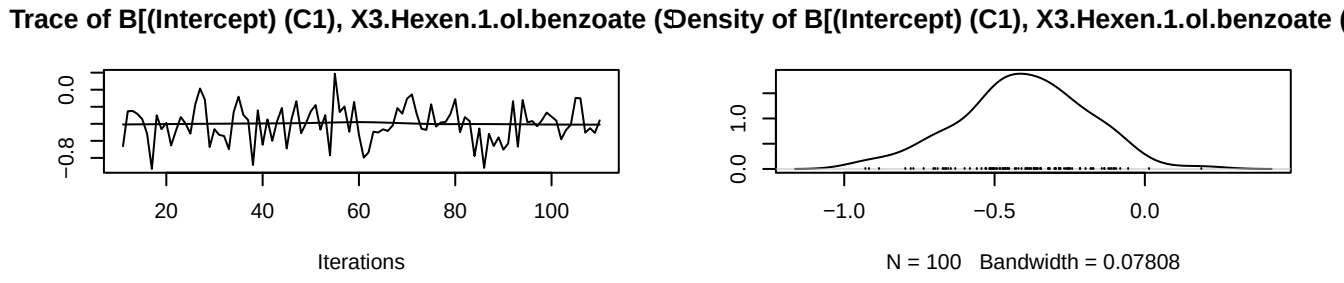
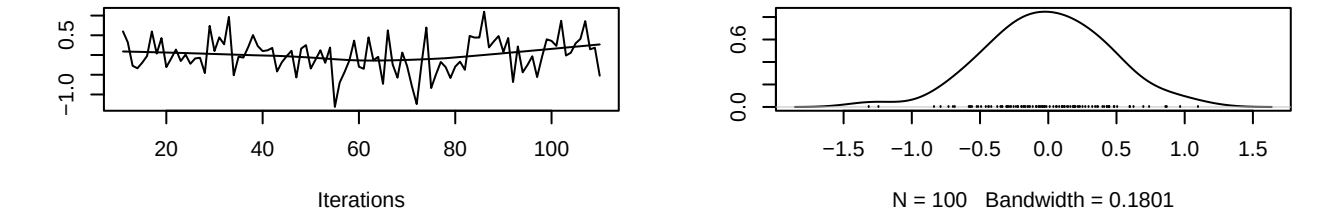
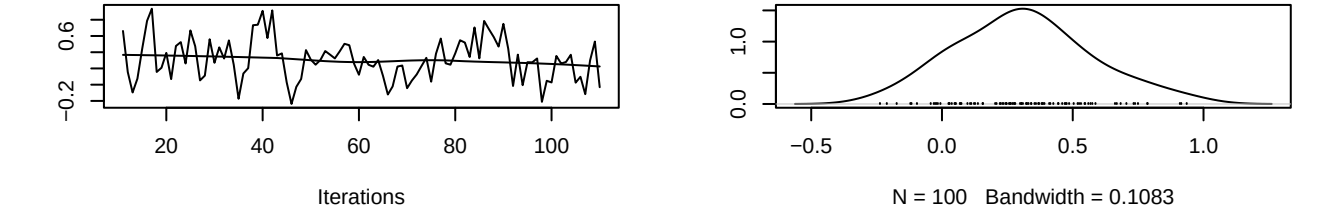
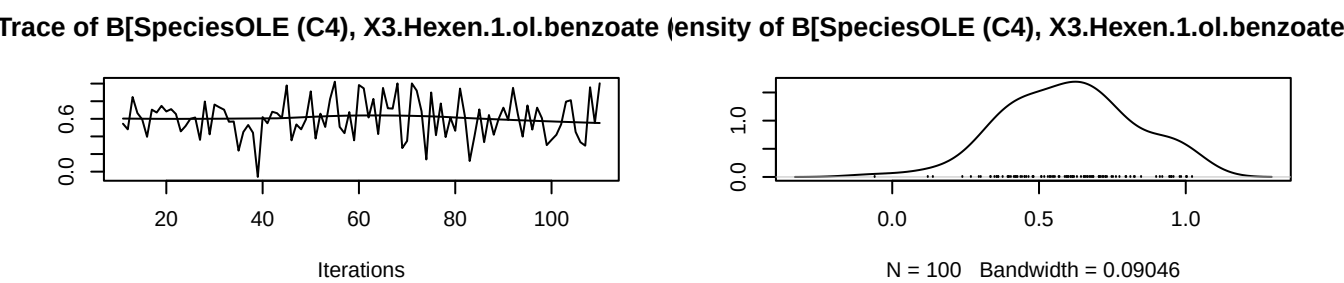
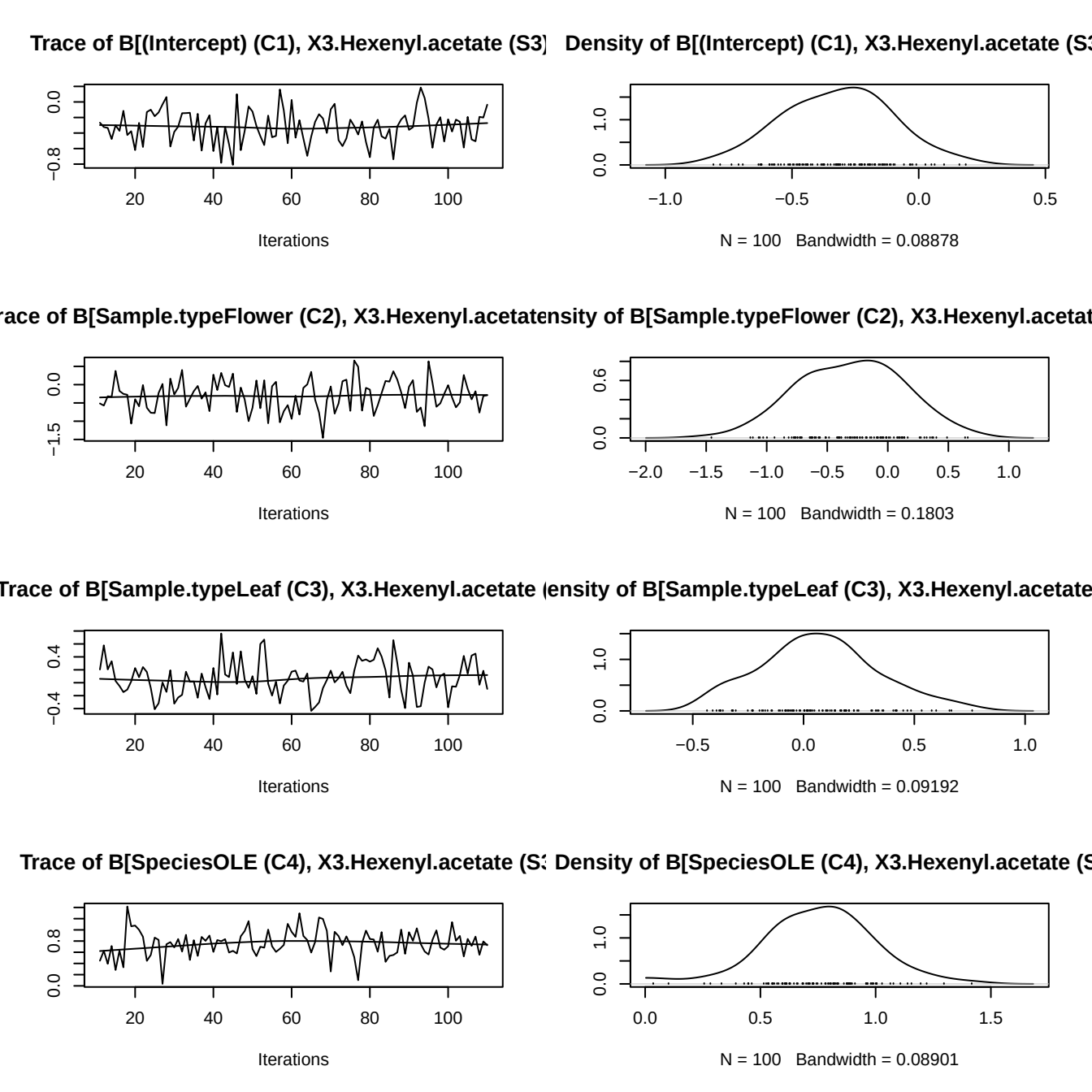

Trace of B[(Intercept) (C1), X3.Hexen.1.ol (S1)]
Density of B[(Intercept) (C1), X3.Hexen.1.ol (S1)]
Iterations
N = 100 Bandwidth = 0.08798
Trace of B[Sample.typeFlower (C2), X3.Hexen.1.ol (S
Density of B[Sample.typeFlower (C2), X3.Hexen.1.ol (
Iterations
N = 100 Bandwidth = 0.1612
Trace of B[Sample.typeLeaf (C3), X3.Hexen.1.ol (S1
Density of B[Sample.typeLeaf (C3), X3.Hexen.1.ol (S
Iterations
N = 100 Bandwidth = 0.1027
Trace of B[SpeciesOLE (C4), X3.Hexen.1.ol (S1)]
Density of B[SpeciesOLE (C4), X3.Hexen.1.ol (S1)]
Iterations
N = 100 Bandwidth = 0.09002

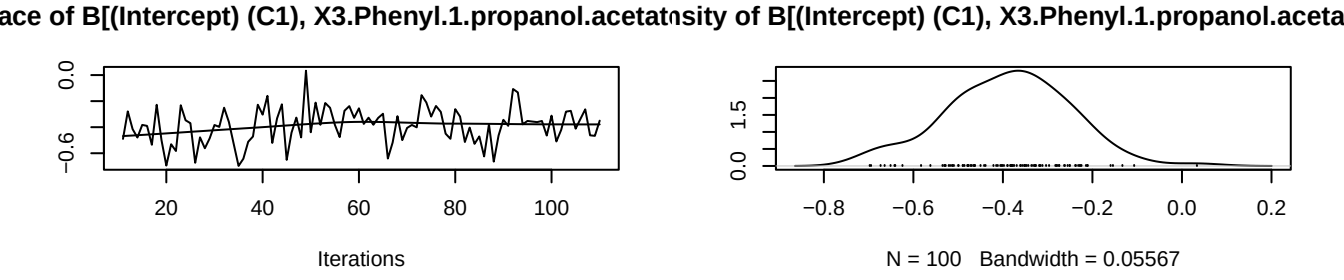

Trace of B[(Intercept) (C1), X3.Hexen.1.ol.benzoate (C
Density of B[(Intercept) (C1), X3.Hexen.1.ol.benzoate (
0.0
−0.8
20
40
60
80
100
Iterations
1.0
0.0
−1.0
−0.5
0.0
N = 100 Bandwidth = 0.07808

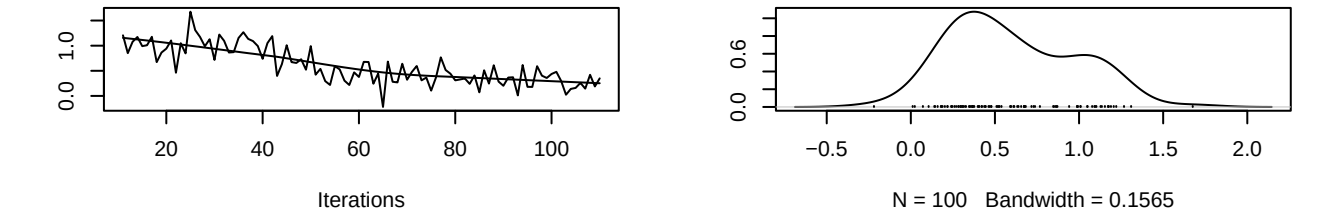

ce of B[Sample.typeFlower (C2), X3.Hexen.1.ol.benzoa
ity of B[Sample.typeFlower (C2), X3.Hexen.1.ol.benzo
0.5
−1.0
20
40
60
80
100
Iterations
0.6
0.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
N = 100 Bandwidth = 0.1801

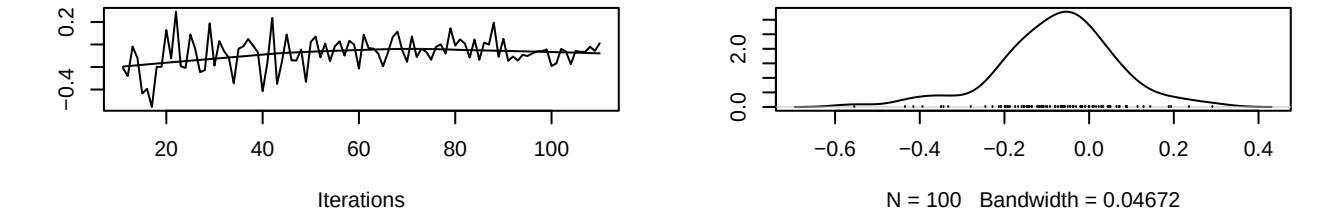

ace of B[Sample.typeLeaf (C3), X3.Hexen.1.ol.benzoat
sity of B[Sample.typeLeaf (C3), X3.Hexen.1.ol.benzoa
0.6
−0.2
20
40
60
80
100
Iterations
1.0
0.0
−0.5
0.0
0.5
1.0
N = 100 Bandwidth = 0.1083

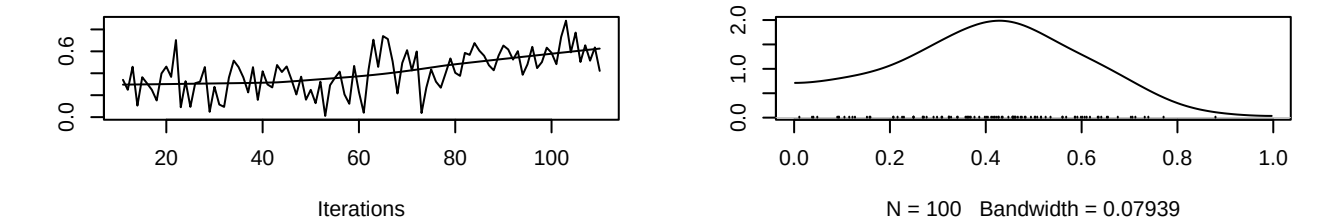

Trace of B[SpeciesOLE (C4), X3.Hexen.1.ol.benzoate (
ensity of B[SpeciesOLE (C4), X3.Hexen.1.ol.benzoate
0.6
0.0
20
40
60
80
100
Iterations
1.0
0.0
0.0
0.5
1.0
N = 100 Bandwidth = 0.09046

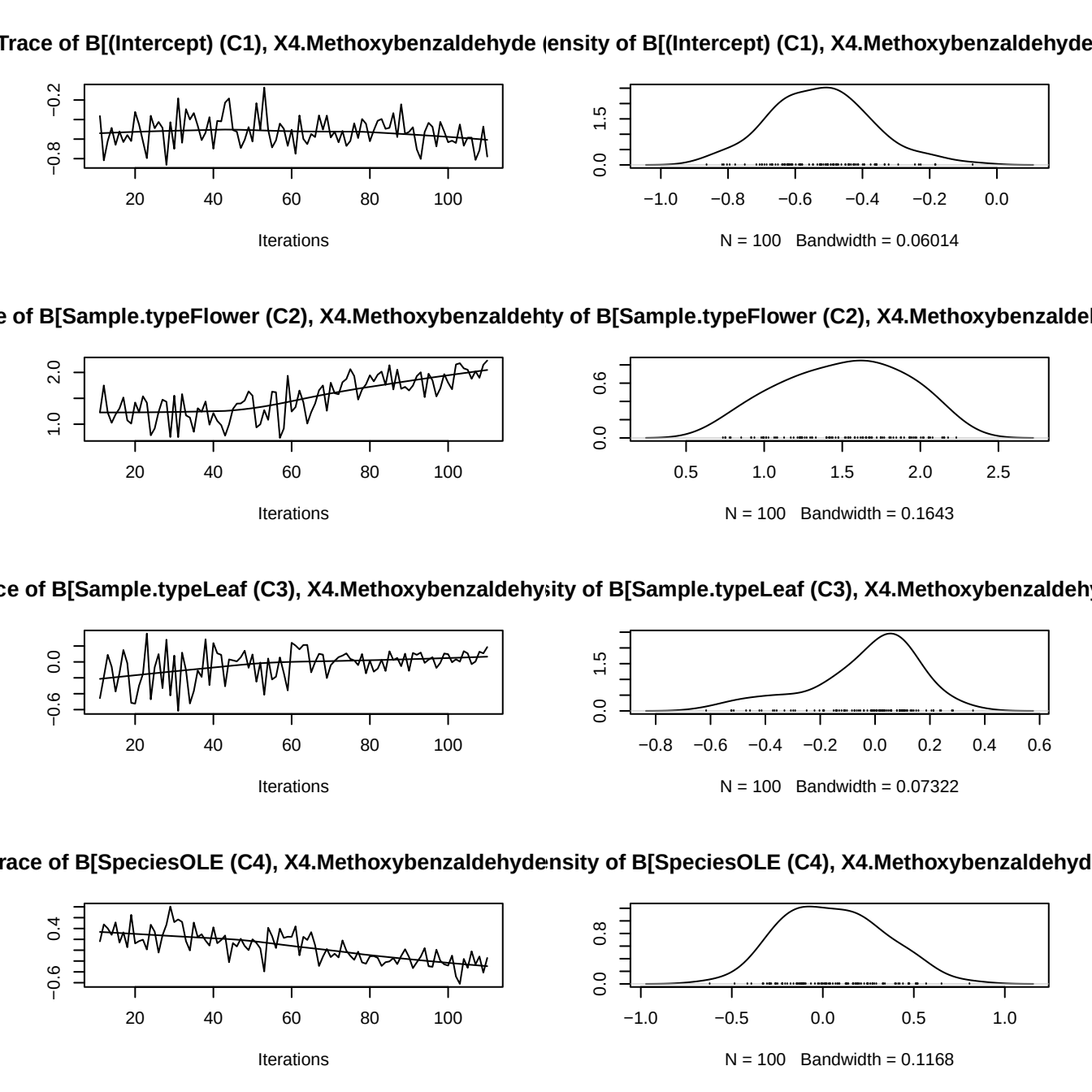

Trace of B[(Intercept) (C1), X3.Hexenyl.acetate (S3)
Density of B[(Intercept) (C1), X3.Hexenyl.acetate (S3
0.0
−0.8
20
40
60
80
100
Iterations
1.0
0.0
−1.0
−0.5
0.0
0.5
N = 100 Bandwidth = 0.08878
race of B[Sample.typeFlower (C2), X3.Hexenyl.acetate
ensity of B[Sample.typeFlower (C2), X3.Hexenyl.acetat
0.0
−1.5
20
40
60
80
100
Iterations
0.6
0.0
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
N = 100 Bandwidth = 0.1803
Trace of B[Sample.typeLeaf (C3), X3.Hexenyl.acetate (
ensity of B[Sample.typeLeaf (C3), X3.Hexenyl.acetate
0.4
−0.4
20
40
60
80
100
Iterations
1.0
0.0
−0.5
0.0
0.5
1.0
N = 100 Bandwidth = 0.09192
Trace of B[SpeciesOLE (C4), X3.Hexenyl.acetate (S3
Density of B[SpeciesOLE (C4), X3.Hexenyl.acetate (S
0.8
0.0
20
40
60
80
100
Iterations
1.0
0.0
0.0
0.5
1.0
1.5
N = 100 Bandwidth = 0.08901

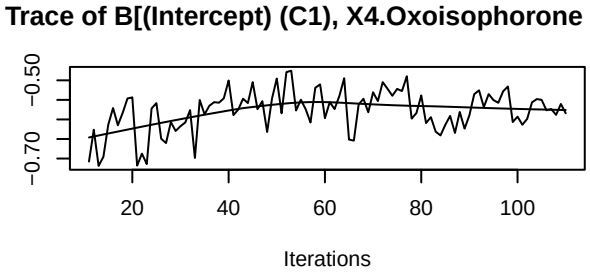

ace of B[(Intercept) (C1), X3.Phenyl.1.propanol.acetatnsity of B[(Intercept) (C1), X3.Phenyl.1.propanol.aceta
0.0
−0.6
20
40
60
80
100
Iterations
0.0
1.5
−0.8
−0.6
−0.4
−0.2
0.0
0.2
N = 100 Bandwidth = 0.05567

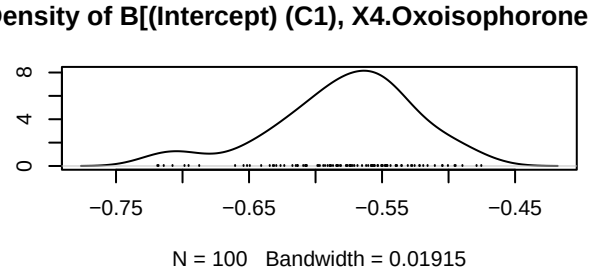

of B[Sample.typeFlower (C2), X3.Phenyl.1.propanol.ac of B[Sample.typeFlower (C2), X3.Phenyl.1.propanol.a
0.0
1.0
20
40
60
80
100
Iterations
0.0
0.6
−0.5
0.0
0.5
1.0
1.5
2.0
N = 100 Bandwidth = 0.1565

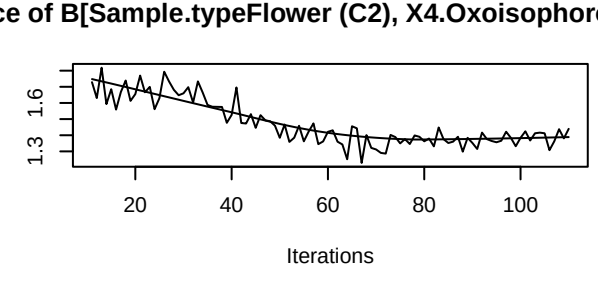

of B[Sample.typeLeaf (C3), X3.Phenyl.1.propanol.acey of B[Sample.typeLeaf (C3), X3.Phenyl.1.propanol.ac
−0.4
0.2
20
40
60
80
100
Iterations
0.0
2.0
−0.6
−0.4
−0.2
0.0
0.2
0.4
N = 100 Bandwidth = 0.04672

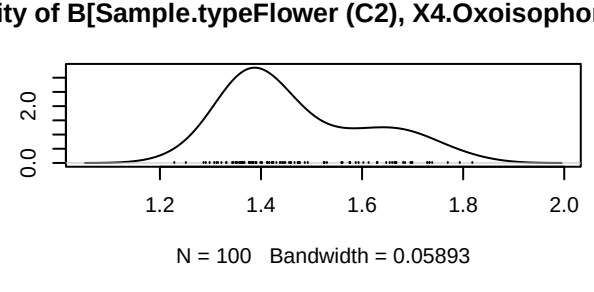

ce of B[SpeciesOLE (C4), X3.Phenyl.1.propanol.acetasity of B[SpeciesOLE (C4), X3.Phenyl.1.propanol.acet
0.0
0.6
20
40
60
80
100
Iterations
0.0
1.0
2.0
0.0
0.2
0.4
0.6
0.8
1.0
N = 100 Bandwidth = 0.07939

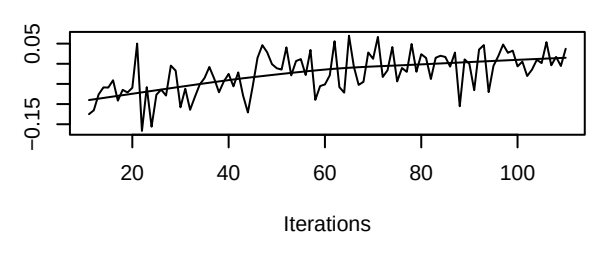

Trace of B[(Intercept) (C1), X4.Methoxybenzaldehyde
ensity of B[(Intercept) (C1), X4.Methoxybenzaldehyde
−0.2
−0.8
20
40
60
80
100
Iterations
1.5
0.0
−1.0
−0.8
−0.6
−0.4
−0.2
0.0
N = 100 Bandwidth = 0.06014
e of B[Sample.typeFlower (C2), X4.Methoxybenzaldehty of B[Sample.typeFlower (C2), X4.Methoxybenzaldeh
2.0
1.0
20
40
60
80
100
Iterations
0.6
0.0
0.5
1.0
1.5
2.0
2.5
N = 100 Bandwidth = 0.1643
ce of B[Sample.typeLeaf (C3), X4.Methoxybenzaldehysity of B[Sample.typeLeaf (C3), X4.Methoxybenzaldeh
0.0
−0.6
20
40
60
80
100
Iterations
1.5
0.0
−0.8
−0.6
−0.4
−0.2
0.0
0.2
0.4
0.6
N = 100 Bandwidth = 0.07322
race of B[SpeciesOLE (C4), X4.Methoxybenzaldehydensity of B[SpeciesOLE (C4), X4.Methoxybenzaldehyd
0.4
−0.6
20
40
60
80
100
Iterations
0.8
0.0
−1.0
−0.5
0.0
0.5
1.0
N = 100 Bandwidth = 0.1168

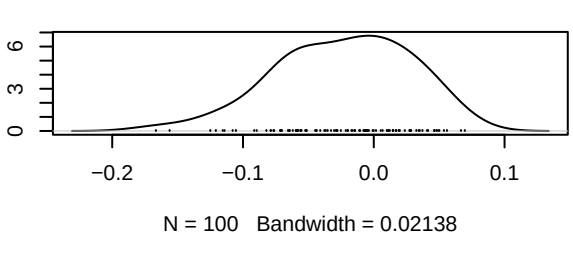

Trace of B[(Intercept) (C1), X4.Oxoisophorone (S6)
−0.70
−0.50
20
40
60
80
100
Iterations

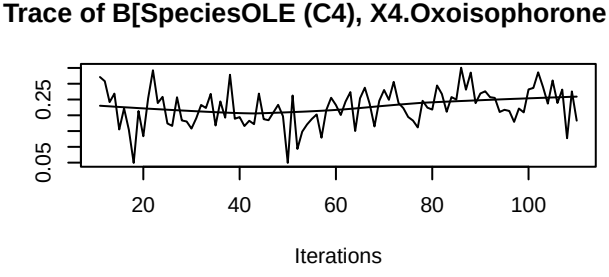

Density of B[(Intercept) (C1), X4.Oxoisophorone (S6
0
4
8
−0.75
−0.65
−0.55
−0.45
N = 100 Bandwidth = 0.01915

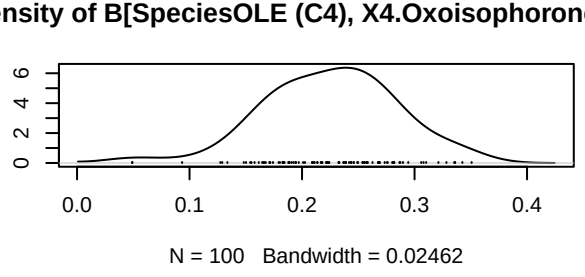

race of B[Sample.typeFlower (C2), X4.Oxoisophoronensity of B[Sample.typeFlower (C2), X4.Oxoisophoron
1.3
1.6
20
40
60
80
100
Iterations

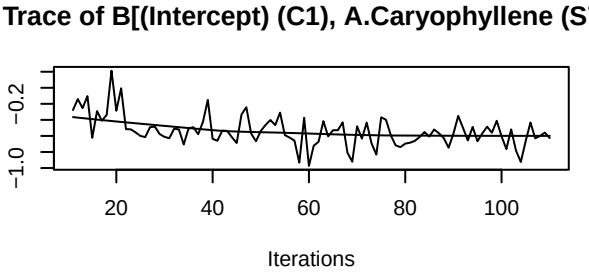

0.0
2.0
1.2
1.4
1.6
1.8
2.0
N = 100 Bandwidth = 0.05893

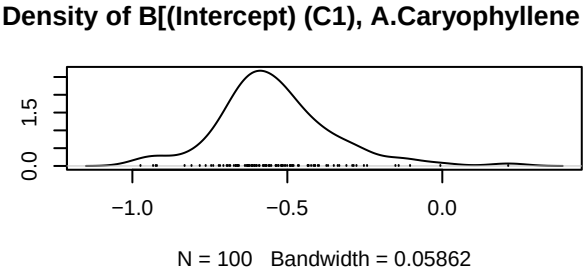

Trace of B[Sample.typeLeaf (C3), X4.Oxoisophorone (
−0.15
0.05
20
40
60
80
100
Iterations

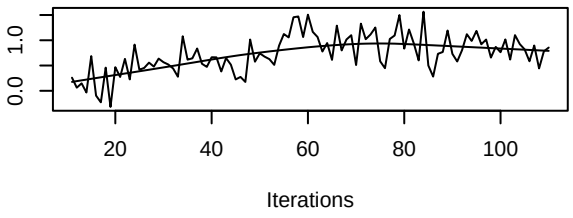

ensity of B[Sample.typeLeaf (C3), X4.Oxoisophorone
0
3
6
−0.2
−0.1
0.0
0.1
N = 100 Bandwidth = 0.02138

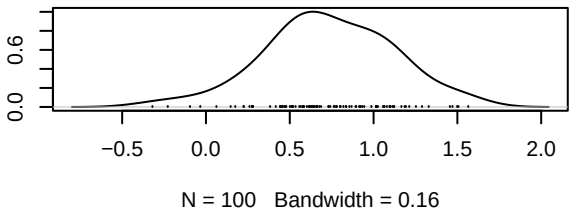

Trace of B[SpeciesOLE (C4), X4.Oxoisophorone (S6
0.05
0.25
20
40
60
80
100
Iterations

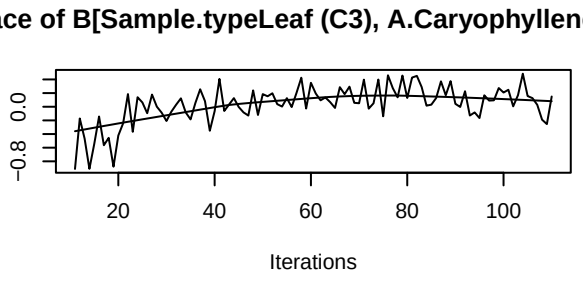

Density of B[SpeciesOLE (C4), X4.Oxoisophorone (S
0
2
4
6
0.0
0.1
0.2
0.3
0.4
N = 100 Bandwidth = 0.02462

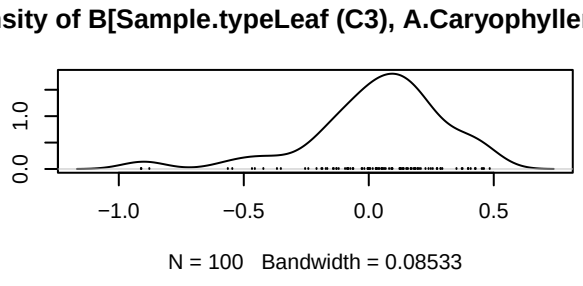

Trace of B[(Intercept) (C1), A.Caryophyllene (S7)]
−1.0
−0.2
20
40
60
80
100
Iterations

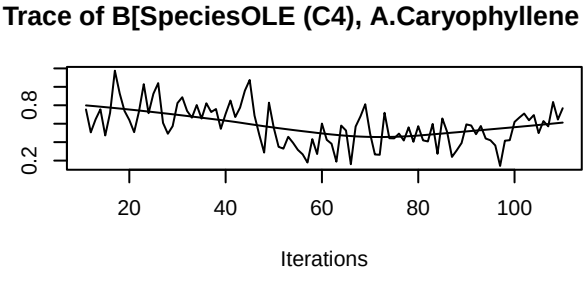

Density of B[(Intercept) (C1), A.Caryophyllene (S7)
0.0
1.5
−1.0
−0.5
0.0
N = 100 Bandwidth = 0.05862

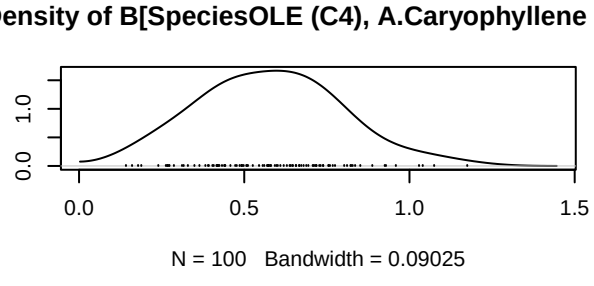

Trace of B[Sample.typeFlower (C2), A.Caryophyllene (
0.0
1.0
20
40
60
80
100
Iterations

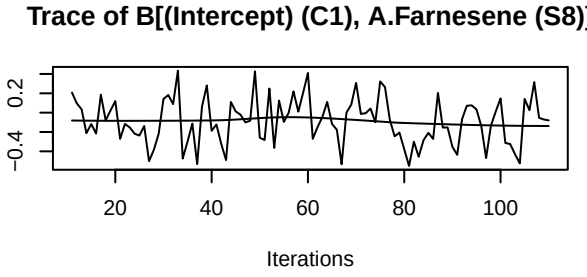

ensity of B[Sample.typeFlower (C2), A.Caryophyllene
0.0
0.6
−0.5
0.0
0.5
1.0
1.5
2.0
N = 100 Bandwidth = 0.16

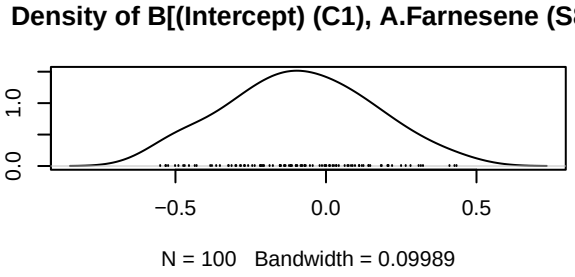

Trace of B[Sample.typeLeaf (C3), A.Caryophyllene (S
−0.8
0.0
20
40
60
80
100
Iterations

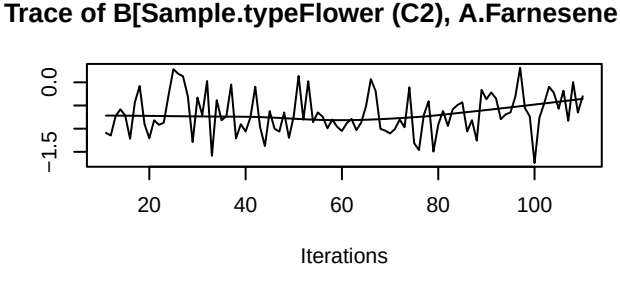

Density of B[Sample.typeLeaf (C3), A.Caryophyllene (
0.0
1.0
−1.0
−0.5
0.0
0.5
N = 100 Bandwidth = 0.08533

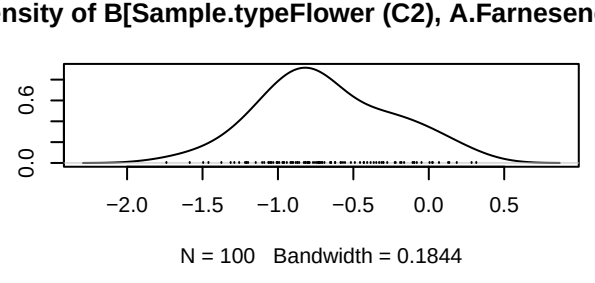

Trace of B[SpeciesOLE (C4), A.Caryophyllene (S7)
0.2
0.8
20
40
60
80
100
Iterations

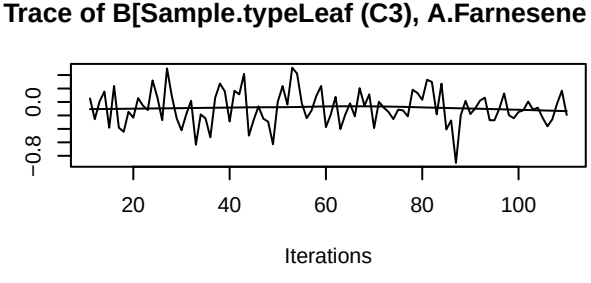

Density of B[SpeciesOLE (C4), A.Caryophyllene (S7
0.0
1.0
0.0
0.5
1.0
1.5
N = 100 Bandwidth = 0.09025

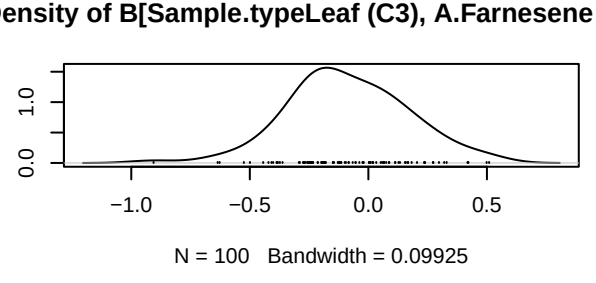

Trace of B[(Intercept) (C1), A.Farnesene (S8)]
−0.4
0.2
20
40
60
80
100
Iterations

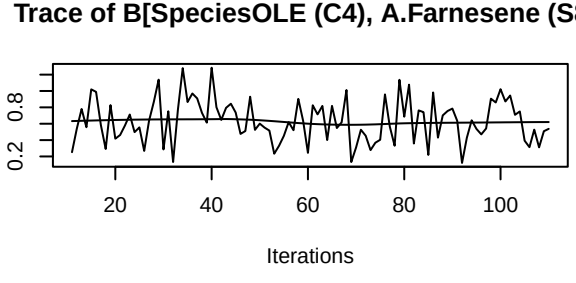

Density of B[(Intercept) (C1), A.Farnesene (S8)]
0.0
1.0
−0.5
0.0
0.5
N = 100 Bandwidth = 0.09989

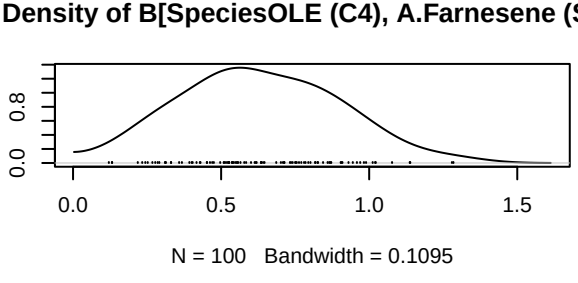

Trace of B[Sample.typeFlower (C2), A.Farnesene (S
−1.5
0.0
20
40
60
80
100
Iterations

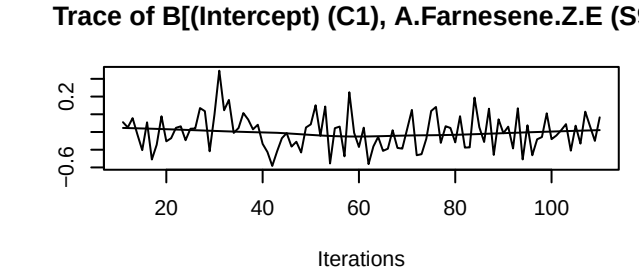

Density of B[Sample.typeFlower (C2), A.Farnesene (S
0.0
0.6
−2.0
−1.5
−1.0
−0.5
0.0
0.5
N = 100 Bandwidth = 0.1844

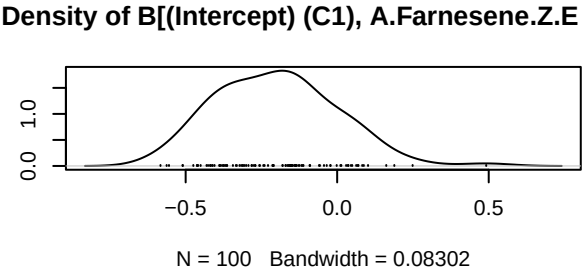

Trace of B[Sample.typeLeaf (C3), A.Farnesene (S8)
−0.8
0.0
20
40
60
80
100
Iterations

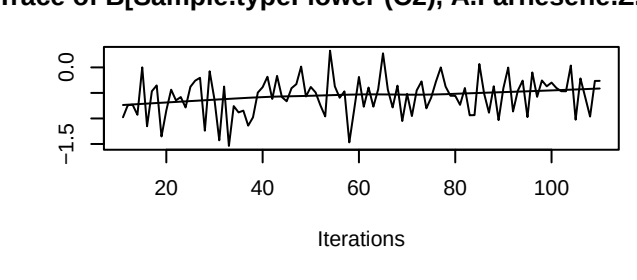

Density of B[Sample.typeLeaf (C3), A.Farnesene (S8
0.0
1.0
−1.0
−0.5
0.0
0.5
N = 100 Bandwidth = 0.09925

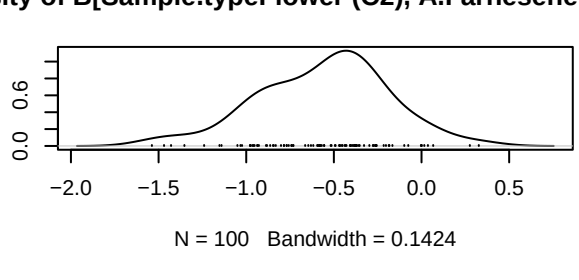

Trace of B[SpeciesOLE (C4), A.Farnesene (S8)]
0.2
0.8
20
40
60
80
100
Iterations

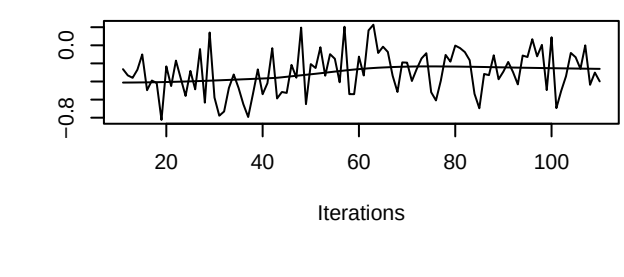

Density of B[SpeciesOLE (C4), A.Farnesene (S8)]
0.0
0.8
0.0
0.5
1.0
1.5
N = 100 Bandwidth = 0.1095

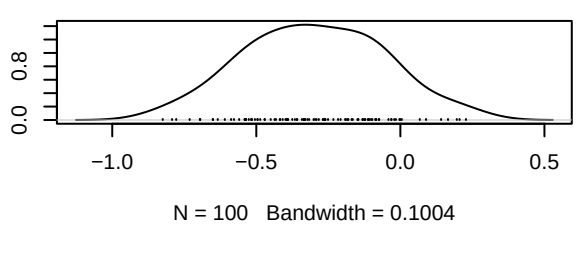

Trace of B[(Intercept) (C1), A.Farnesene.Z.E (S9)]
−0.6
0.2
20
40
60
80
100
Iterations

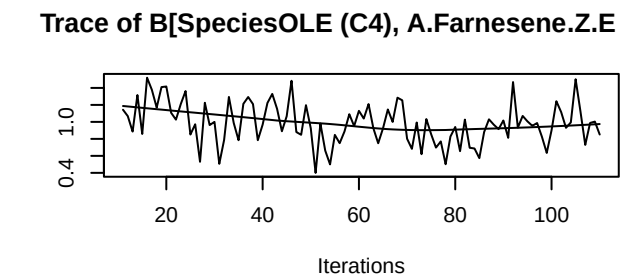

Density of B[(Intercept) (C1), A.Farnesene.Z.E (S9)
0.0
1.0
−0.5
0.0
0.5
N = 100 Bandwidth = 0.08302

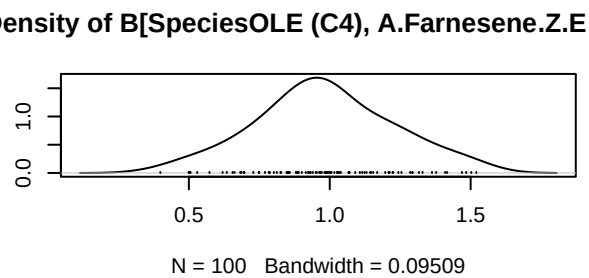

Trace of B[Sample.typeFlower (C2), A.Farnesene.Z.E (
−1.5
0.0
20
40
60
80
100
Iterations

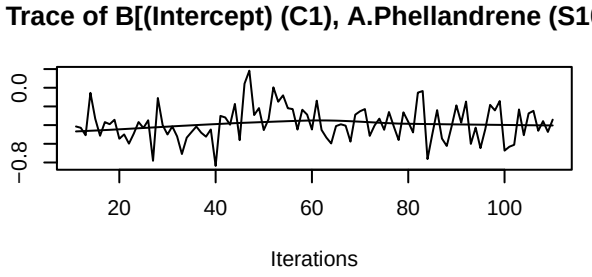

ensity of B[Sample.typeFlower (C2), A.Farnesene.Z.E
0.0
0.6
−2.0
−1.5
−1.0
−0.5
0.0
0.5
N = 100 Bandwidth = 0.1424

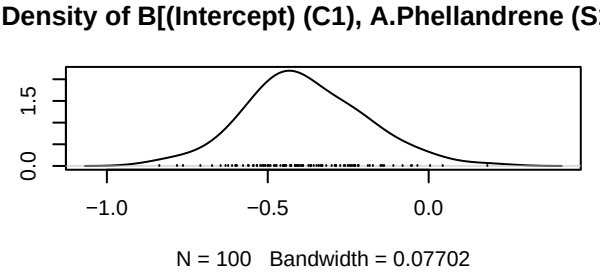

Trace of B[Sample.typeLeaf (C3), A.Farnesene.Z.E (S
−0.8
0.0
20
40
60
80
100
Iterations

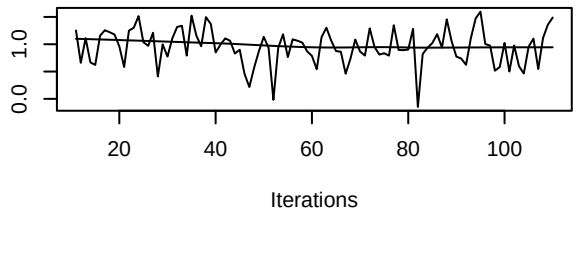

Density of B[Sample.typeLeaf (C3), A.Farnesene.Z.E (
0.0
0.8
−1.0
−0.5
0.0
0.5
N = 100 Bandwidth = 0.1004

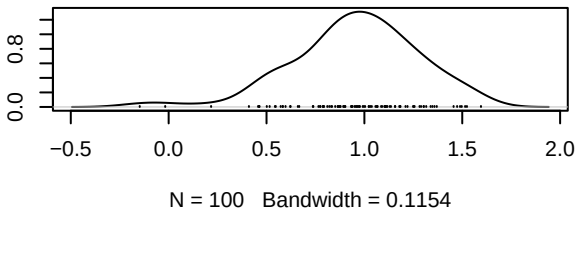

Trace of B[SpeciesOLE (C4), A.Farnesene.Z.E (S9)
0.4
1.0
20
40
60
80
100
Iterations

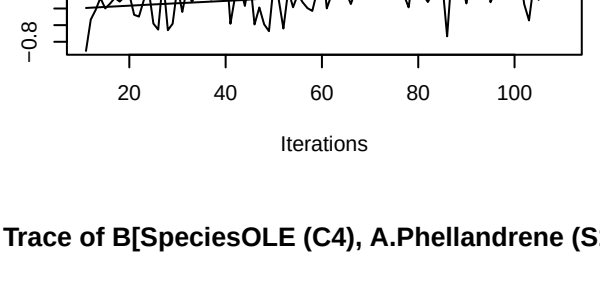

Density of B[SpeciesOLE (C4), A.Farnesene.Z.E (S9
0.0
1.0
0.5
1.0
1.5
N = 100 Bandwidth = 0.09509

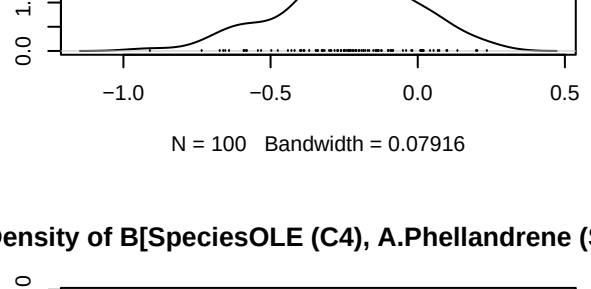

Trace of B[(Intercept) (C1), A.Phellandrene (S10)]
0.0
−0.8
20
40
60
80
100
Iterations

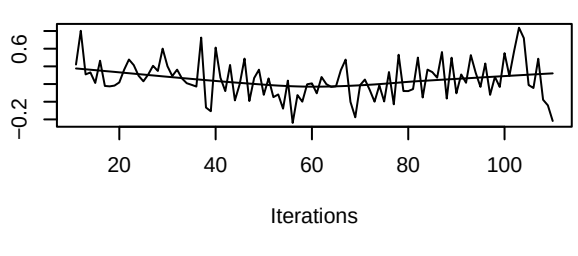

Density of B[(Intercept) (C1), A.Phellandrene (S10)
1.5
0.0
−1.0
−0.5
0.0
N = 100 Bandwidth = 0.07702

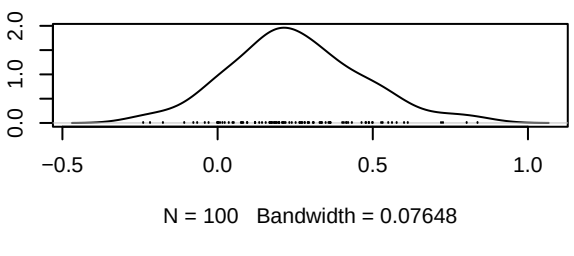

Trace of B[Sample.typeFlower (C2), A.Phellandrene (S
1.0
0.0
20
40
60
80
100
Iterations

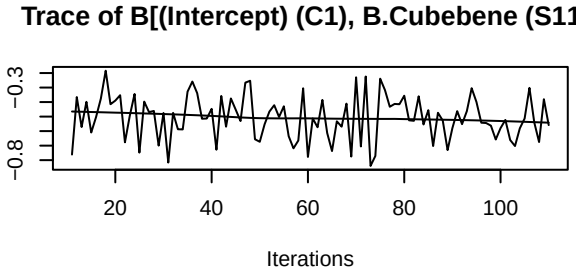

ensity of B[Sample.typeFlower (C2), A.Phellandrene (
0.8
0.0
−0.5
0.0
0.5
1.0
1.5
2.0
N = 100 Bandwidth = 0.1154

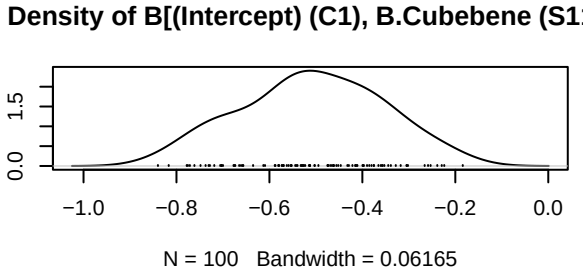

Trace of B[Sample.typeLeaf (C3), A.Phellandrene (S1
0.0
−0.8
20
40
60
80
100
Iterations

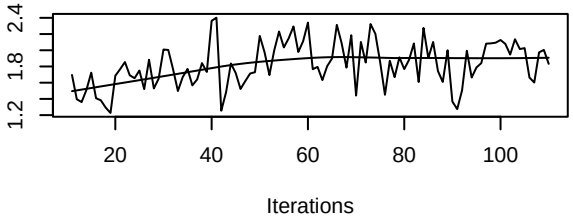

Density of B[Sample.typeLeaf (C3), A.Phellandrene (S
2.0
1.0
0.0
−1.0
−0.5
0.0
0.5
N = 100 Bandwidth = 0.07916

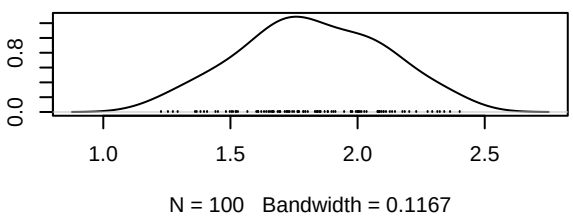

Trace of B[SpeciesOLE (C4), A.Phellandrene (S10)
0.6
−0.2
20
40
60
80
100
Iterations

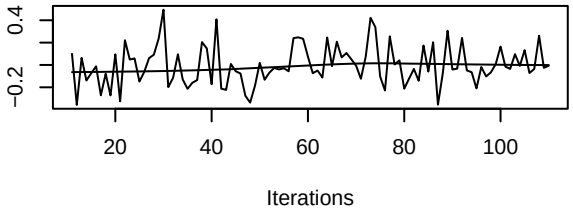

Density of B[SpeciesOLE (C4), A.Phellandrene (S10
2.0
1.0
0.0
−0.5
0.0
0.5
1.0
N = 100 Bandwidth = 0.07648

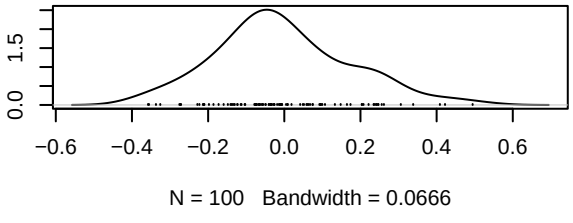

Trace of B[(Intercept) (C1), B.Cubebene (S11)]
−0.3
−0.8
20
40
60
80
100
Iterations

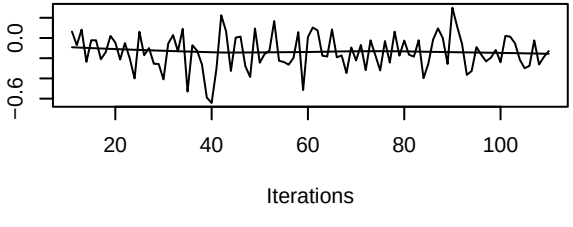

Density of B[(Intercept) (C1), B.Cubebene (S11)]
1.5
0.0
−1.0
−0.8
−0.6
−0.4
−0.2
0.0
N = 100 Bandwidth = 0.06165

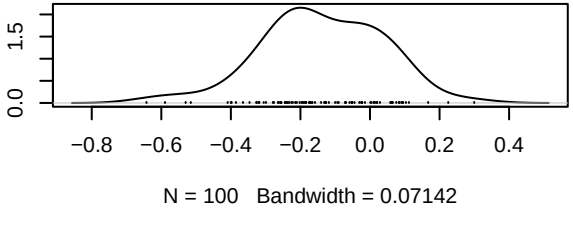

Trace of B[Sample.typeFlower (C2), B.Cubebene (S1
2.4
1.8
1.2
20
40
60
80
100
Iterations

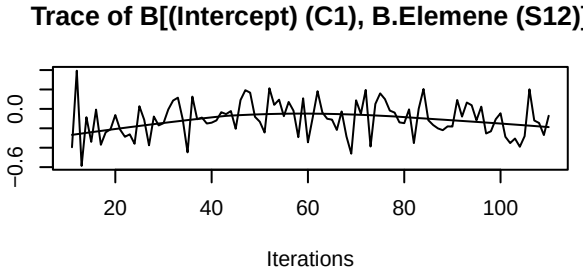

Density of B[Sample.typeFlower (C2), B.Cubebene (S
0.8
0.0
1.0
1.5
2.0
2.5
N = 100 Bandwidth = 0.1167

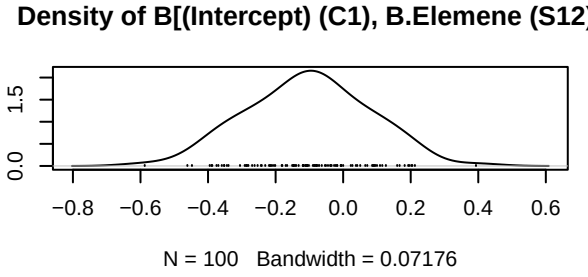

Trace of B[Sample.typeLeaf (C3), B.Cubebene (S11
0.4
−0.2
20
40
60
80
100
Iterations

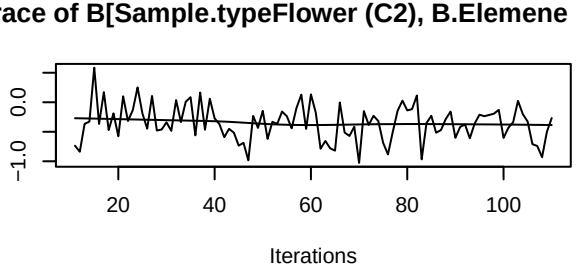

Density of B[Sample.typeLeaf (C3), B.Cubebene (S1
1.5
0.0
−0.6
−0.4
−0.2
0.0
0.2
0.4
0.6
N = 100 Bandwidth = 0.0666

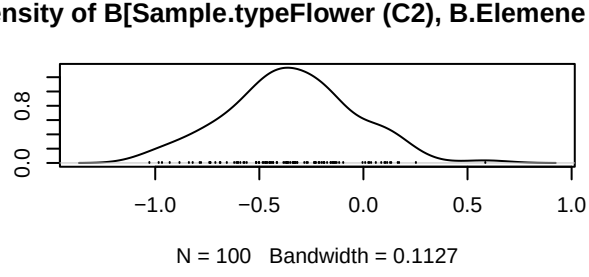

Trace of B[SpeciesOLE (C4), B.Cubebene (S11)]
0.0
−0.6
20
40
60
80
100
Iterations

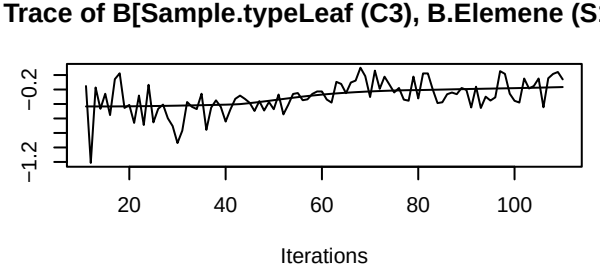

Density of B[SpeciesOLE (C4), B.Cubebene (S11)]
1.5
0.0
−0.8
−0.6
−0.4
−0.2
0.0
0.2
0.4
N = 100 Bandwidth = 0.07142

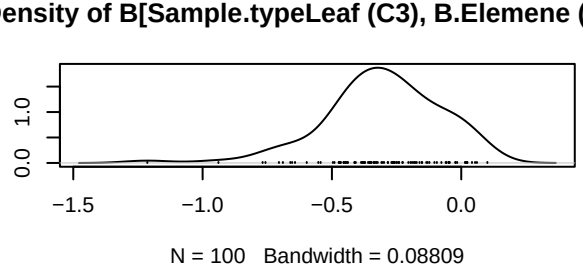

Trace of B[(Intercept) (C1), B.Elemene (S12)]
−0.6
0.0
20
40
60
80
100
Iterations

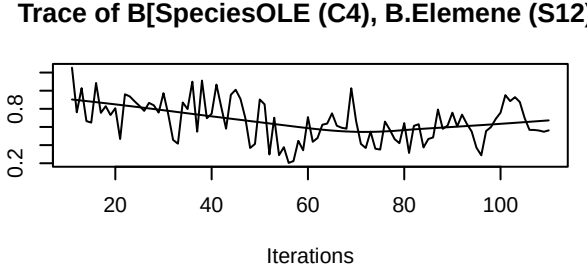

Density of B[(Intercept) (C1), B.Elemene (S12)]
0.0
1.5
−0.8
−0.6
−0.4
−0.2
0.0
0.2
0.4
0.6
N = 100 Bandwidth = 0.07176

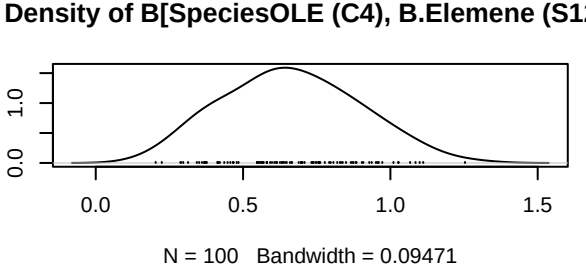

Trace of B[Sample.typeFlower (C2), B.Elemene (S12
−1.0
0.0
20
40
60
80
100
Iterations

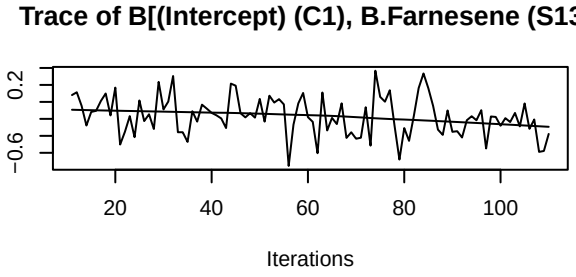

Density of B[Sample.typeFlower (C2), B.Elemene (S1
0.0
0.8
−1.0
−0.5
0.0
0.5
1.0
N = 100 Bandwidth = 0.1127

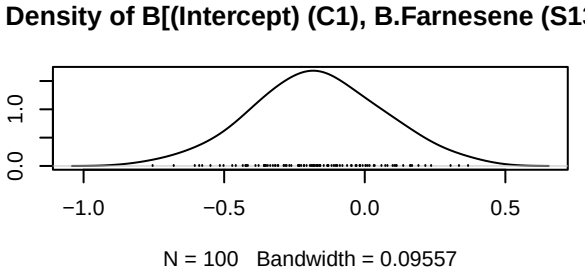

Trace of B[Sample.typeLeaf (C3), B.Elemene (S12)
−1.2
−0.2
20
40
60
80
100
Iterations

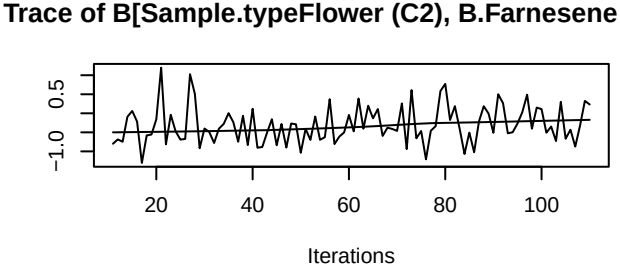

Density of B[Sample.typeLeaf (C3), B.Elemene (S12
0.0
1.0
−1.5
−1.0
−0.5
0.0
N = 100 Bandwidth = 0.08809

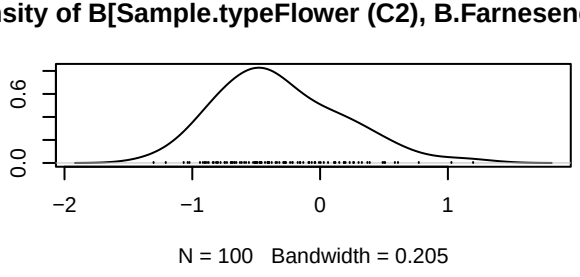

Trace of B[SpeciesOLE (C4), B.Elemene (S12)]
0.2
0.8
20
40
60
80
100
Iterations

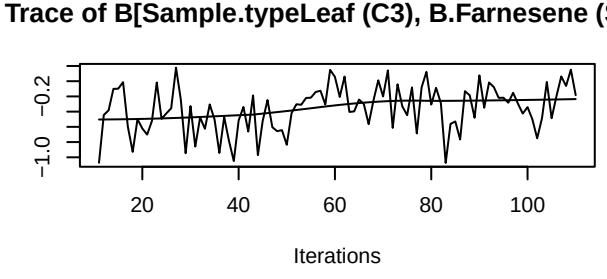

Density of B[SpeciesOLE (C4), B.Elemene (S12)]
0.0
1.0
0.0
0.5
1.0
1.5
N = 100 Bandwidth = 0.09471

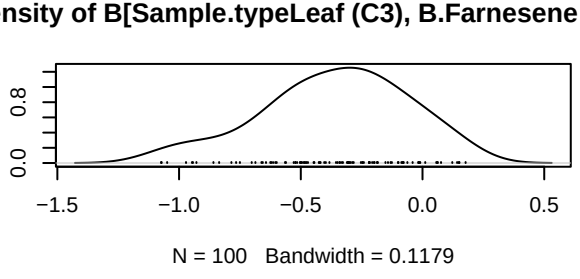

Trace of B[(Intercept) (C1), B.Farnesene (S13)]
−0.6
0.2
20
40
60
80
100
Iterations

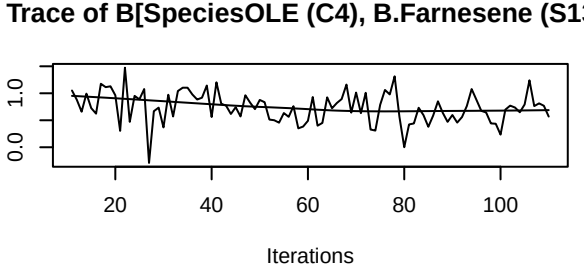

Density of B[(Intercept) (C1), B.Farnesene (S13)]
0.0
1.0
−1.0
−0.5
0.0
0.5
N = 100 Bandwidth = 0.09557

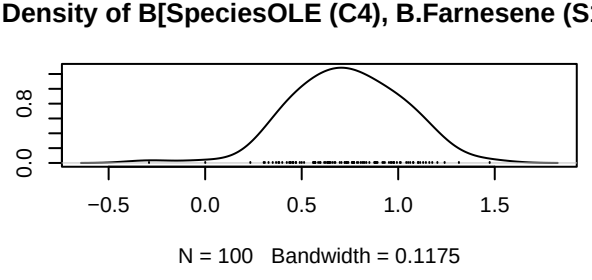

Trace of B[Sample.typeFlower (C2), B.Farnesene (S1
−1.0
0.5
20
40
60
80
100
Iterations

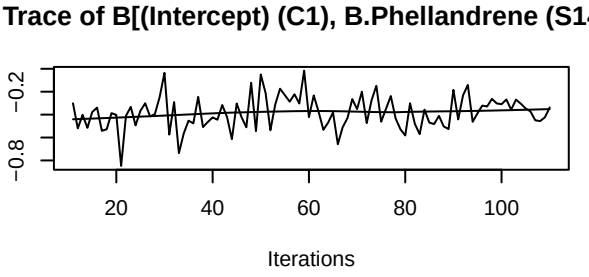

Density of B[Sample.typeFlower (C2), B.Farnesene (S
0.0
0.6
−2
−1
0
1
N = 100 Bandwidth = 0.205

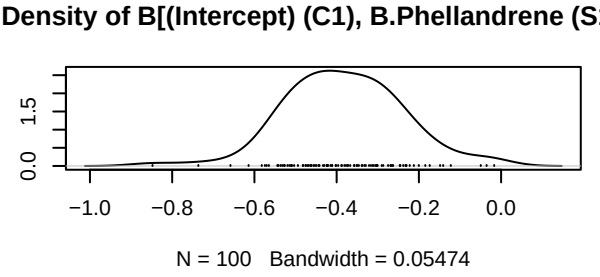

Trace of B[Sample.typeLeaf (C3), B.Farnesene (S13
−1.0
−0.2
20
40
60
80
100
Iterations

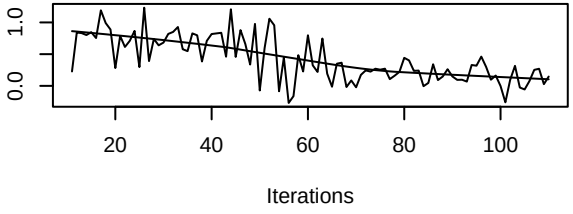

Density of B[Sample.typeLeaf (C3), B.Farnesene (S1
0.0
0.8
−1.5
−1.0
−0.5
0.0
0.5
N = 100 Bandwidth = 0.1179

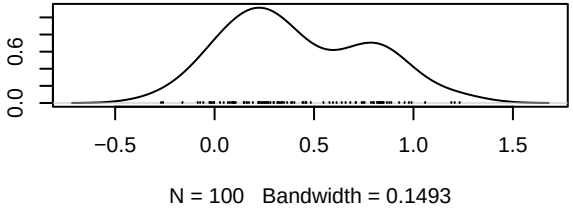

Trace of B[SpeciesOLE (C4), B.Farnesene (S13)]
0.0
1.0
20
40
60
80
100
Iterations

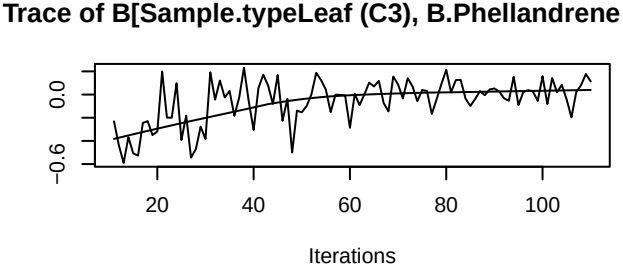

Density of B[SpeciesOLE (C4), B.Farnesene (S13)
0.0
0.8
−0.5
0.0
0.5
1.0
1.5
N = 100 Bandwidth = 0.1175

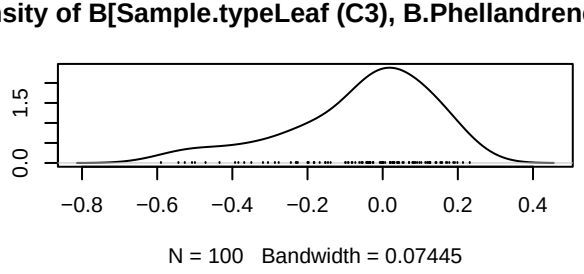

Trace of B[(Intercept) (C1), B.Phellandrene (S14)]
−0.8
−0.2
20
40
60
80
100
Iterations

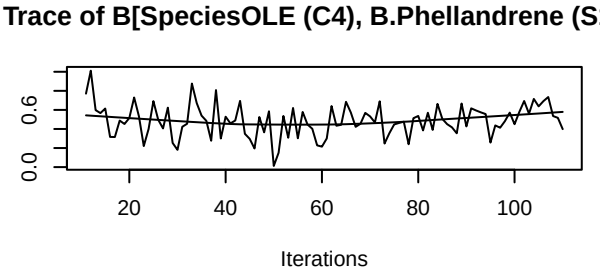

Density of B[(Intercept) (C1), B.Phellandrene (S14)
0.0
1.5
−1.0
−0.8
−0.6
−0.4
−0.2
0.0
N = 100 Bandwidth = 0.05474

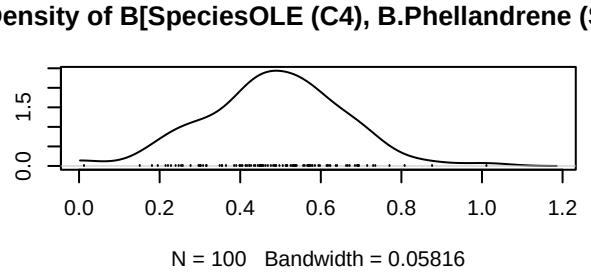

Trace of B[Sample.typeFlower (C2), B.Phellandrene (S
0.0
1.0
20
40
60
80
100
Iterations

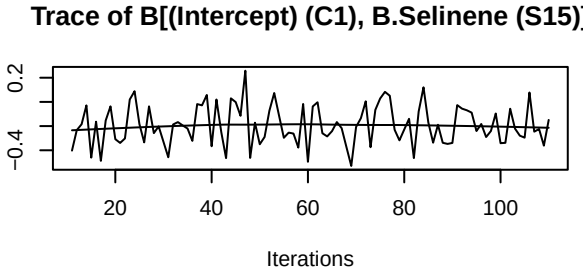

ensity of B[Sample.typeFlower (C2), B.Phellandrene (
0.0
0.6
−0.5
0.0
0.5
1.0
1.5
N = 100 Bandwidth = 0.1493

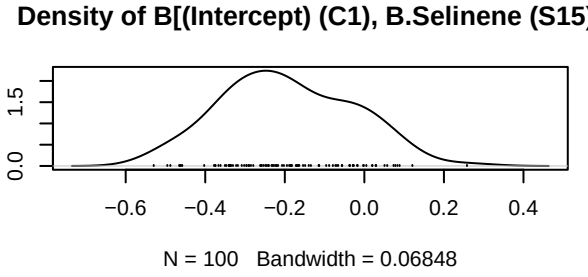

Trace of B[Sample.typeLeaf (C3), B.Phellandrene (S1
−0.6
0.0
20
40
60
80
100
Iterations

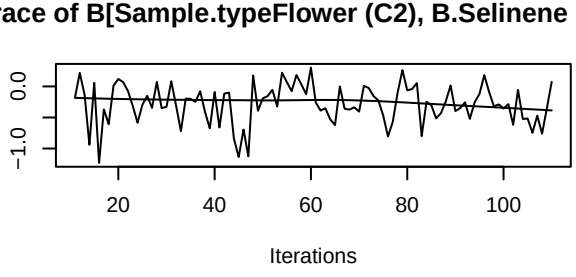

Density of B[Sample.typeLeaf (C3), B.Phellandrene (S
0.0
1.5
−0.8
−0.6
−0.4
−0.2
0.0
0.2
0.4
N = 100 Bandwidth = 0.07445

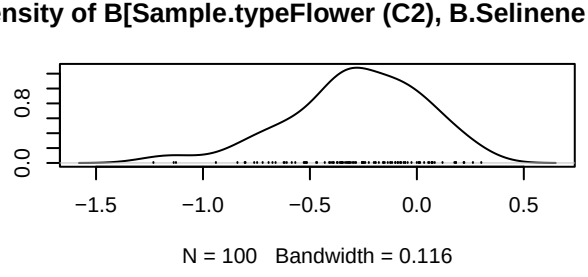

Trace of B[SpeciesOLE (C4), B.Phellandrene (S14)
0.0
0.6
20
40
60
80
100
Iterations

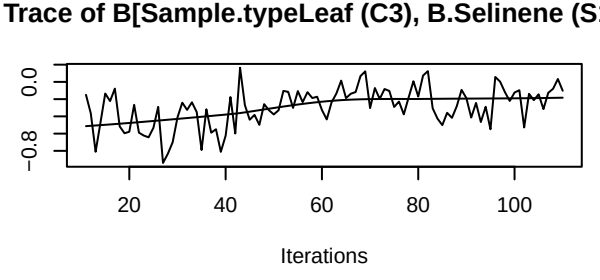

Density of B[SpeciesOLE (C4), B.Phellandrene (S14
0.0
1.5
0.0
0.2
0.4
0.6
0.8
1.0
1.2
N = 100 Bandwidth = 0.05816

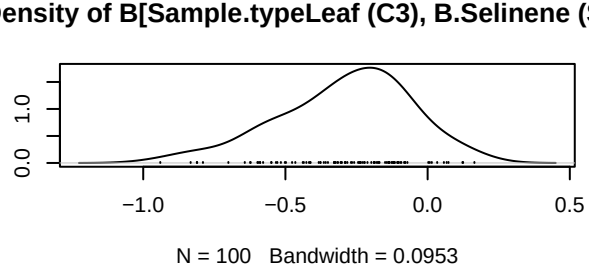

Trace of B[(Intercept) (C1), B.Selinene (S15)]
0.2
−0.4
20
40
60
80
100
Iterations

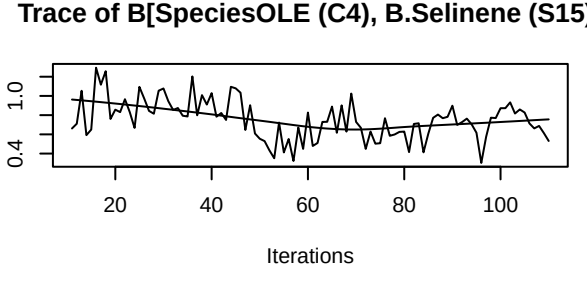

Density of B[(Intercept) (C1), B.Selinene (S15)]
1.5
0.0
−0.6
−0.4
−0.2
0.0
0.2
0.4
N = 100 Bandwidth = 0.06848

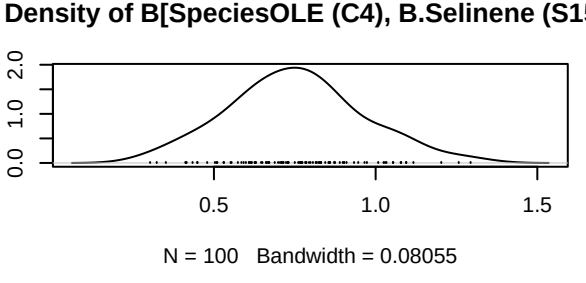

Trace of B[Sample.typeFlower (C2), B.Selinene (S15
0.0
−1.0
20
40
60
80
100
Iterations

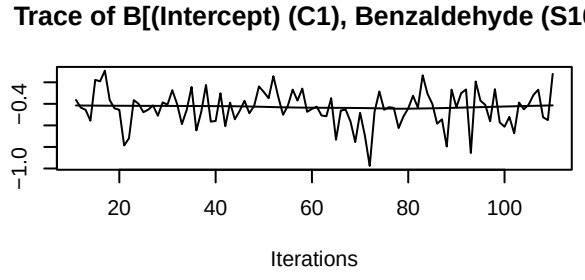

Density of B[Sample.typeFlower (C2), B.Selinene (S1
0.8
0.0
−1.5
−1.0
−0.5
0.0
0.5
N = 100 Bandwidth = 0.116

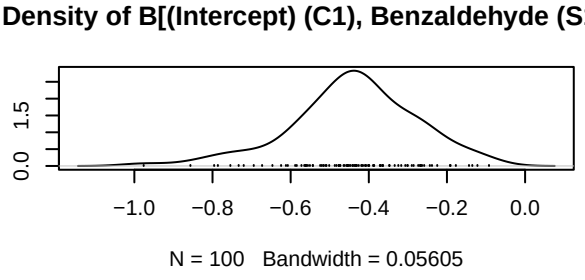

Trace of B[Sample.typeLeaf (C3), B.Selinene (S15)
0.0
−0.8
20
40
60
80
100
Iterations

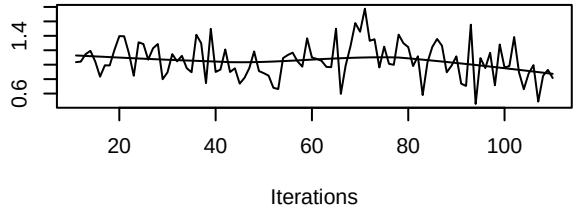

Density of B[Sample.typeLeaf (C3), B.Selinene (S15
1.0
0.0
−1.0
−0.5
0.0
0.5
N = 100 Bandwidth = 0.0953

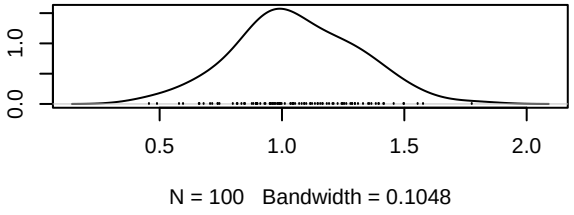

Trace of B[SpeciesOLE (C4), B.Selinene (S15)]
1.0
0.4
20
40
60
80
100
Iterations

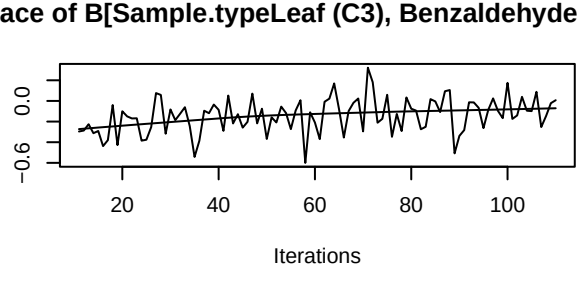

Density of B[SpeciesOLE (C4), B.Selinene (S15)]
2.0
1.0
0.0
0.5
1.0
1.5
N = 100 Bandwidth = 0.08055

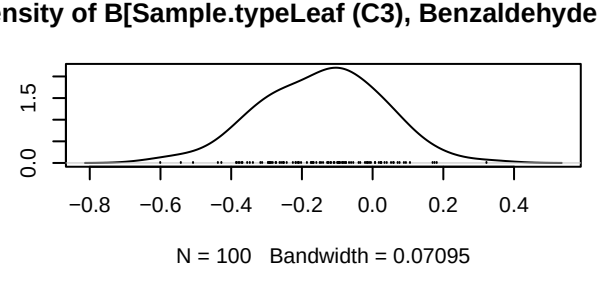

Trace of B[(Intercept) (C1), Benzaldehyde (S16)]
−1.0
−0.4
20
40
60
80
100
Iterations

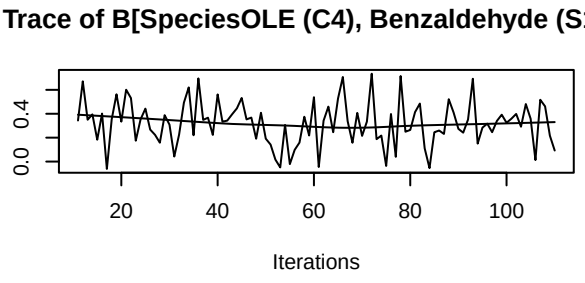

Density of B[(Intercept) (C1), Benzaldehyde (S16)]
0.0
1.5
−1.0
−0.8
−0.6
−0.4
−0.2
0.0
N = 100 Bandwidth = 0.05605

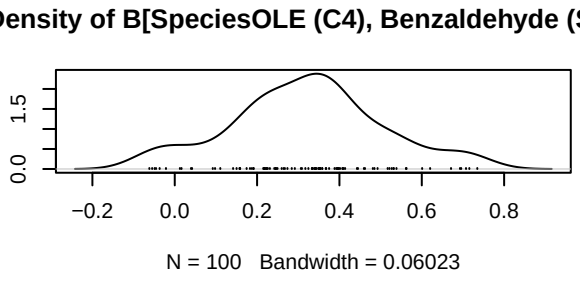

Trace of B[Sample.typeFlower (C2), Benzaldehyde (S
0.6
1.4
20
40
60
80
100
Iterations

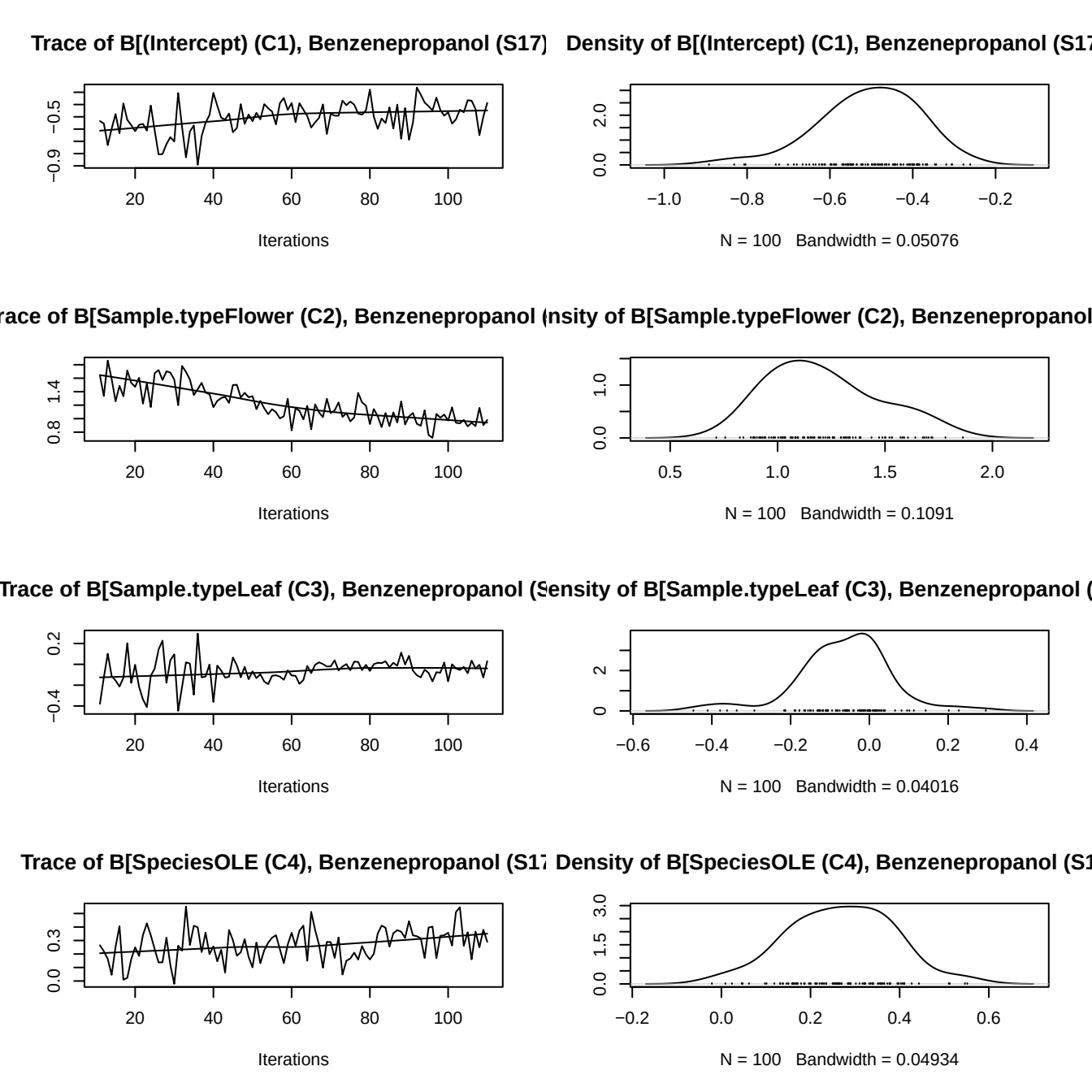

ensity of B[Sample.typeFlower (C2), Benzaldehyde (S
0.0
1.0
0.5
1.0
1.5
2.0
N = 100 Bandwidth = 0.1048

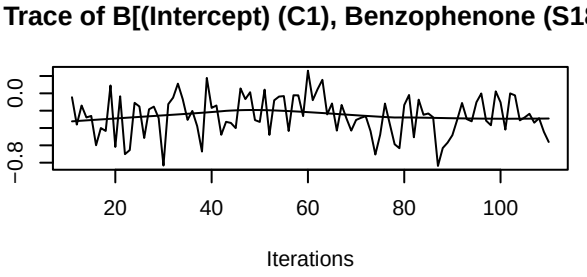

Trace of B[Sample.typeLeaf (C3), Benzaldehyde (S1
−0.6
0.0
20
40
60
80
100
Iterations

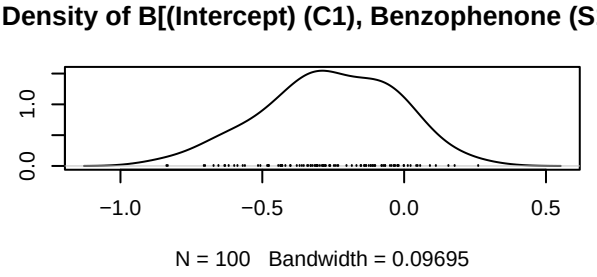

Density of B[Sample.typeLeaf (C3), Benzaldehyde (S
0.0
1.5
−0.8
−0.6
−0.4
−0.2
0.0
0.2
0.4
N = 100 Bandwidth = 0.07095

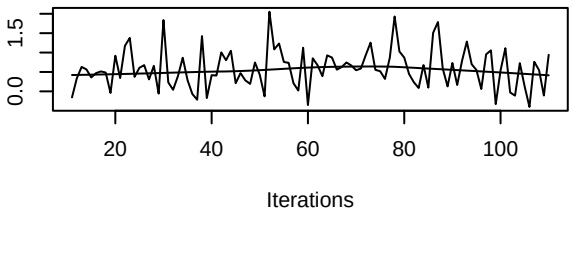

Trace of B[SpeciesOLE (C4), Benzaldehyde (S16)]
0.0
0.4
20
40
60
80
100
Iterations

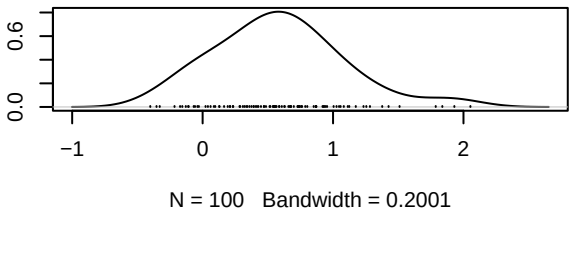

Density of B[SpeciesOLE (C4), Benzaldehyde (S16)
0.0
1.5
−0.2
0.0
0.2
0.4
0.6
0.8
N = 100 Bandwidth = 0.06023

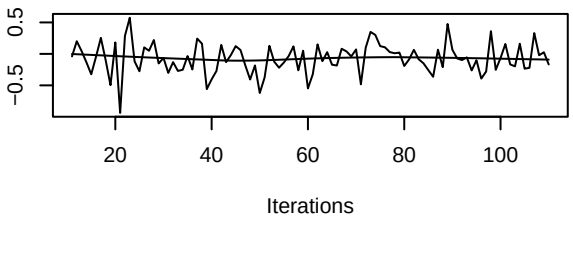

Trace of B[(Intercept) (C1), Benzenepropanol (S17)
Density of B[(Intercept) (C1), Benzenepropanol (S17
−0.9
−0.5
20
40
60
80
100
Iterations
0.0
2.0
−1.0
−0.8
−0.6
−0.4
−0.2
N = 100 Bandwidth = 0.05076
race of B[Sample.typeFlower (C2), Benzenepropanol (
nsity of B[Sample.typeFlower (C2), Benzenepropanol
0.8
1.4
Iterations
0.0
1.0
0.5
1.0
1.5
2.0
N = 100 Bandwidth = 0.1091
Trace of B[Sample.typeLeaf (C3), Benzenepropanol (S
ensity of B[Sample.typeLeaf (C3), Benzenepropanol (
−0.4
0.2
Iterations
0
2
−0.6
−0.4
−0.2
0.0
0.2
0.4
N = 100 Bandwidth = 0.04016
Trace of B[SpeciesOLE (C4), Benzenepropanol (S17
Density of B[SpeciesOLE (C4), Benzenepropanol (S1
0.0
0.3
Iterations
0.0
1.5
3.0
−0.2
0.0
0.2
0.4
0.6
N = 100 Bandwidth = 0.04934

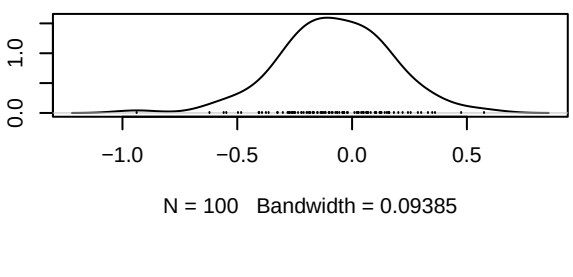

Trace of B[(Intercept) (C1), Benzophenone (S18)]
0.0
−0.8
20
40
60
80
100
Iterations

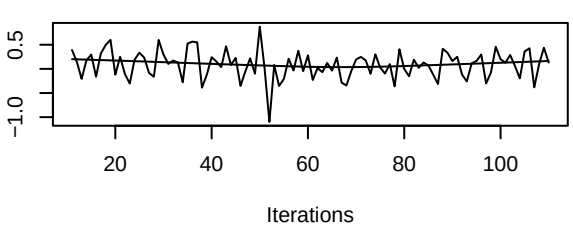

Density of B[(Intercept) (C1), Benzophenone (S18)
1.0
0.0
−1.0
−0.5
0.0
0.5
N = 100 Bandwidth = 0.09695

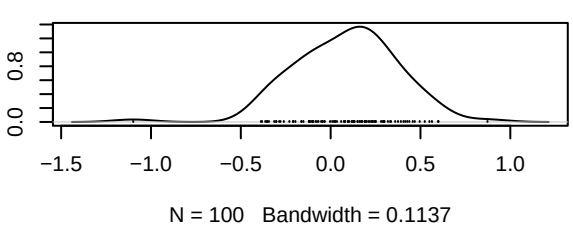

Trace of B[Sample.typeFlower (C2), Benzophenone (
1.5
0.0
20
40
60
80
100
Iterations

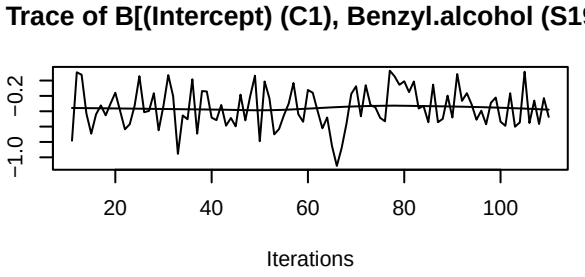

Density of B[Sample.typeFlower (C2), Benzophenone (
0.6
0.0
−1
0
1
2
N = 100 Bandwidth = 0.2001

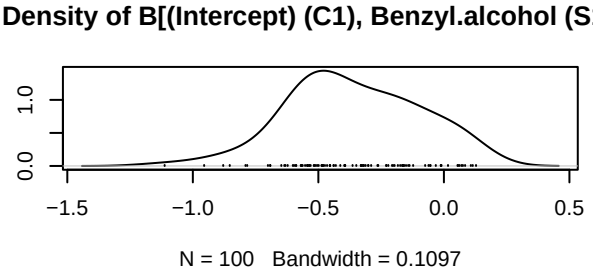

Trace of B[Sample.typeLeaf (C3), Benzophenone (S1
0.5
−0.5
20
40
60
80
100
Iterations

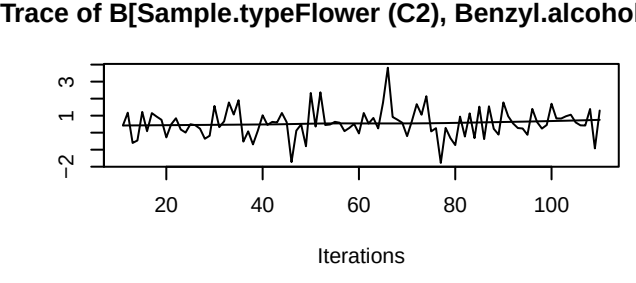

Density of B[Sample.typeLeaf (C3), Benzophenone (S
1.0
0.0
−1.0
−0.5
0.0
0.5
N = 100 Bandwidth = 0.09385

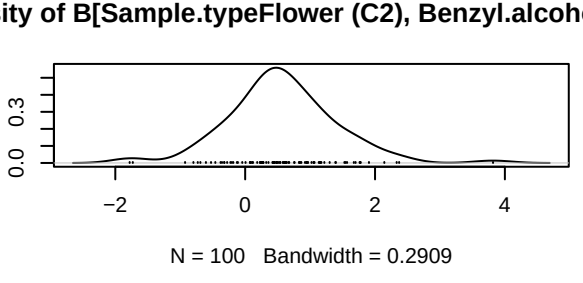

Trace of B[SpeciesOLE (C4), Benzophenone (S18)
0.5
−1.0
20
40
60
80
100
Iterations

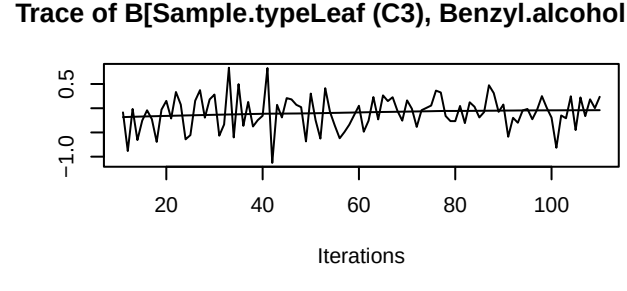

Density of B[SpeciesOLE (C4), Benzophenone (S18
0.8
0.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
N = 100 Bandwidth = 0.1137

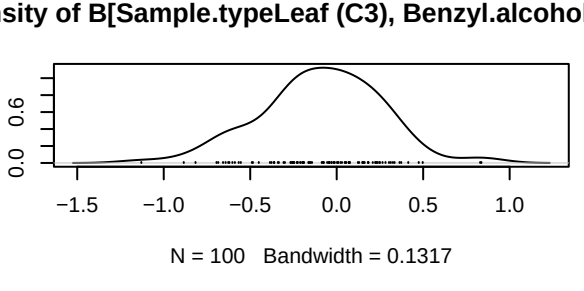

Trace of B[(Intercept) (C1), Benzyl.alcohol (S19)]
−1.0
−0.2
20
40
60
80
100
Iterations

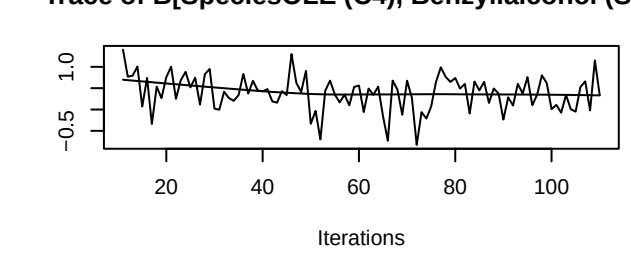

Density of B[(Intercept) (C1), Benzyl.alcohol (S19)]
0.0
1.0
−1.5
−1.0
−0.5
0.0
0.5
N = 100 Bandwidth = 0.1097

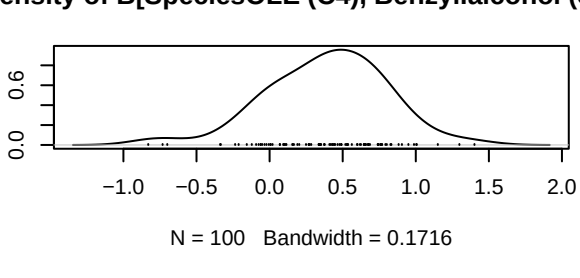

Trace of B[Sample.typeFlower (C2), Benzyl.alcohol (
−2
1
3
20
40
60
80
100
Iterations

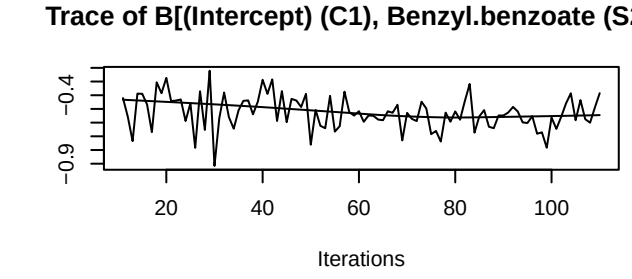

Density of B[Sample.typeFlower (C2), Benzyl.alcohol (
0.0
0.3
−2
0
2
4
N = 100 Bandwidth = 0.2909

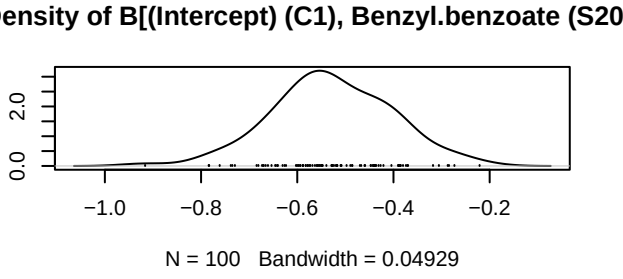

Trace of B[Sample.typeLeaf (C3), Benzyl.alcohol (S1
−1.0
0.5
20
40
60
80
100
Iterations

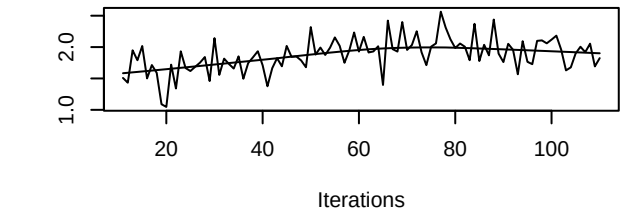

Density of B[Sample.typeLeaf (C3), Benzyl.alcohol (S
0.0
0.6
−1.5
−1.0
−0.5
0.0
0.5
1.0
N = 100 Bandwidth = 0.1317

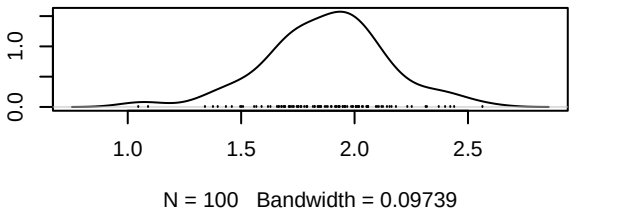

Trace of B[SpeciesOLE (C4), Benzyl.alcohol (S19)
−0.5
1.0
20
40
60
80
100
Iterations

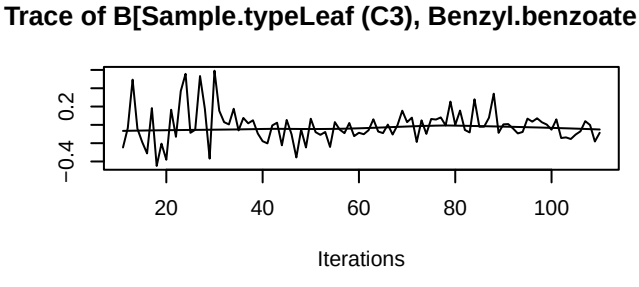

Density of B[SpeciesOLE (C4), Benzyl.alcohol (S19
0.0
0.6
−1.0
−0.5
0.0
0.5
1.0
1.5
2.0
N = 100 Bandwidth = 0.1716

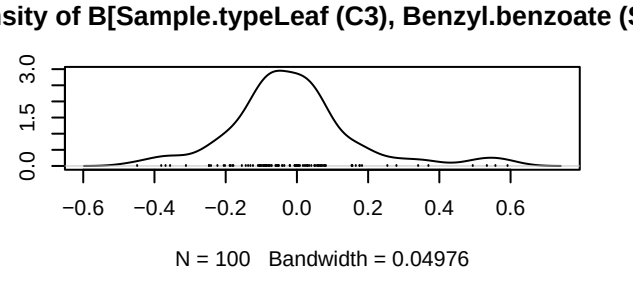

Trace of B[(Intercept) (C1), Benzyl.benzoate (S20)]
−0.9
−0.4
20
40
60
80
100
Iterations

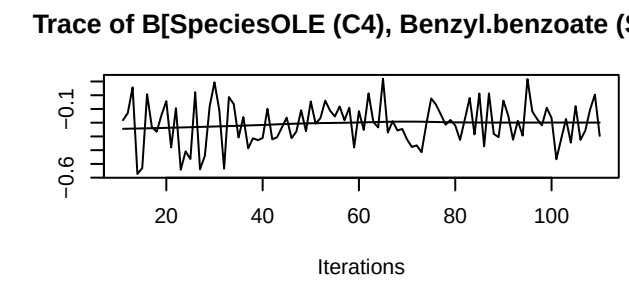

Density of B[(Intercept) (C1), Benzyl.benzoate (S20
0.0
2.0
−1.0
−0.8
−0.6
−0.4
−0.2
N = 100 Bandwidth = 0.04929

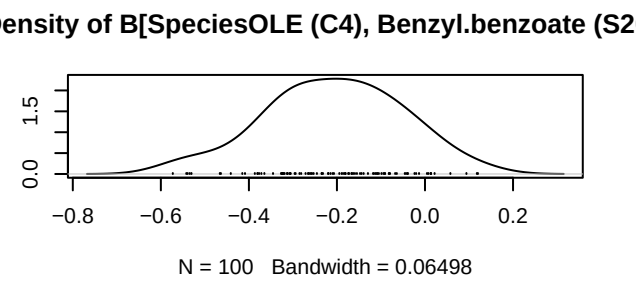

Trace of B[Sample.typeFlower (C2), Benzyl.benzoate (
1.0
2.0
20
40
60
80
100
Iterations

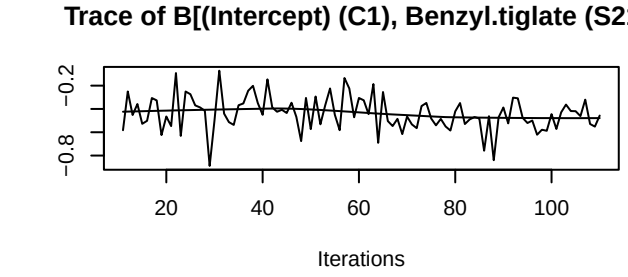

ensity of B[Sample.typeFlower (C2), Benzyl.benzoate
0.0
1.0
1.0
1.5
2.0
2.5
N = 100 Bandwidth = 0.09739

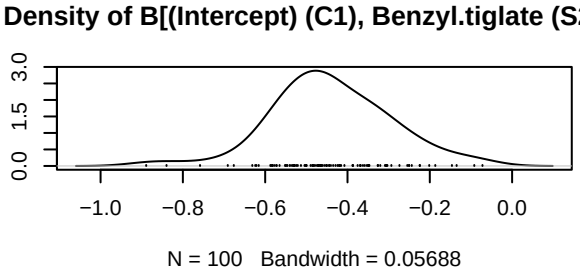

Trace of B[Sample.typeLeaf (C3), Benzyl.benzoate (S
−0.4
0.2
20
40
60
80
100
Iterations

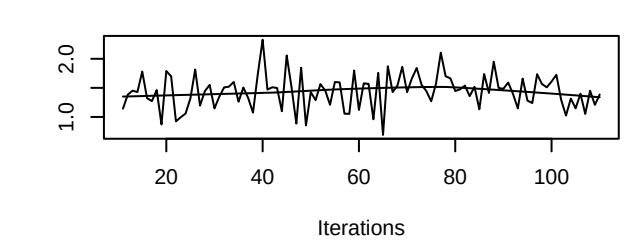

ensity of B[Sample.typeLeaf (C3), Benzyl.benzoate (S
0.0
1.5
3.0
−0.6
−0.4
−0.2
0.0
0.2
0.4
0.6
N = 100 Bandwidth = 0.04976

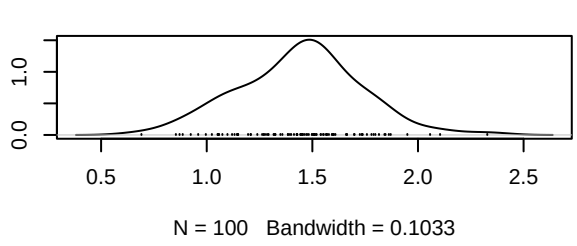

Trace of B[SpeciesOLE (C4), Benzyl.benzoate (S20
−0.6
−0.1
20
40
60
80
100
Iterations

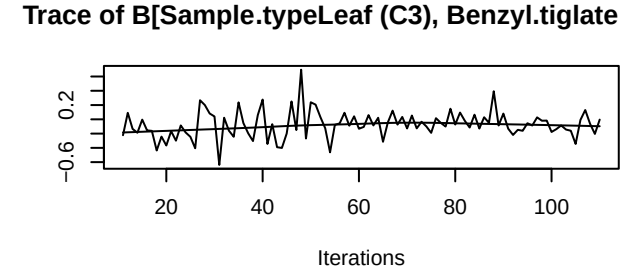

Density of B[SpeciesOLE (C4), Benzyl.benzoate (S2
0.0
1.5
−0.8
−0.6
−0.4
−0.2
0.0
0.2
N = 100 Bandwidth = 0.06498

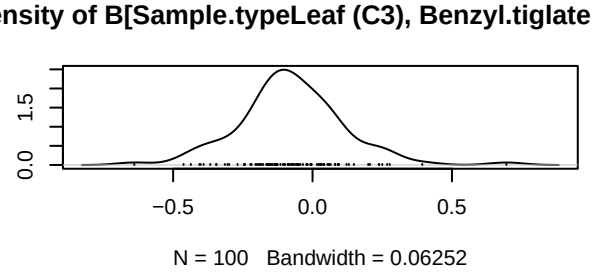

Trace of B[(Intercept) (C1), Benzyl.tiglate (S21)]
−0.8
−0.2
20
40
60
80
100
Iterations

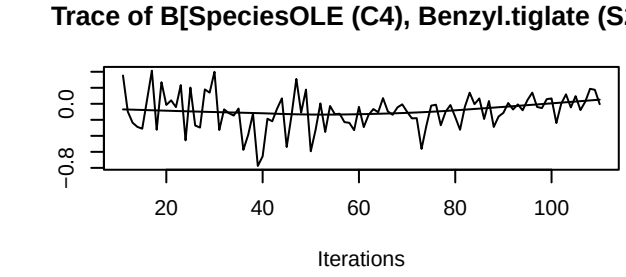

Density of B[(Intercept) (C1), Benzyl.tiglate (S21)]
0.0
1.5
3.0
−1.0
−0.8
−0.6
−0.4
−0.2
0.0
N = 100 Bandwidth = 0.05688

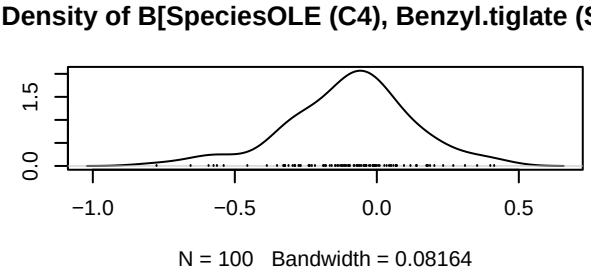

Trace of B[Sample.typeFlower (C2), Benzyl.tiglate (S
1.0
2.0
20
40
60
80
100
Iterations

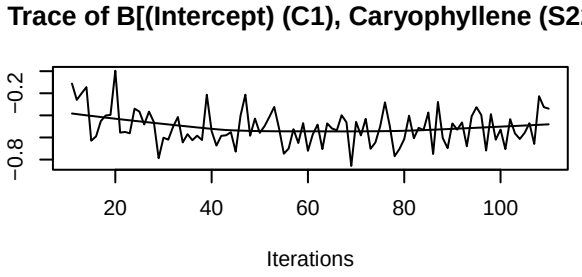

ensity of B[Sample.typeFlower (C2), Benzyl.tiglate (S
0.0
1.0
0.5
1.0
1.5
2.0
2.5
N = 100 Bandwidth = 0.1033

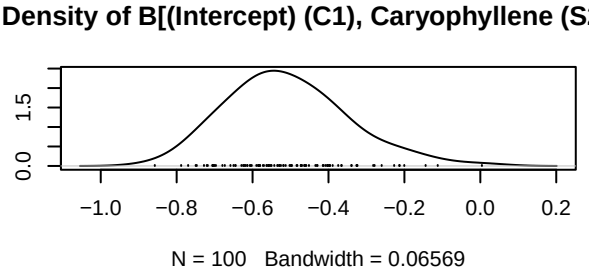

Trace of B[Sample.typeLeaf (C3), Benzyl.tiglate (S2
−0.6
0.2
20
40
60
80
100
Iterations

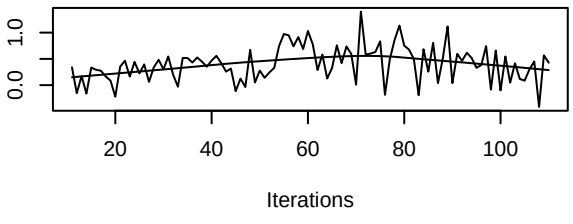

Density of B[Sample.typeLeaf (C3), Benzyl.tiglate (S2
0.0
1.5
−0.5
0.0
0.5
N = 100 Bandwidth = 0.06252

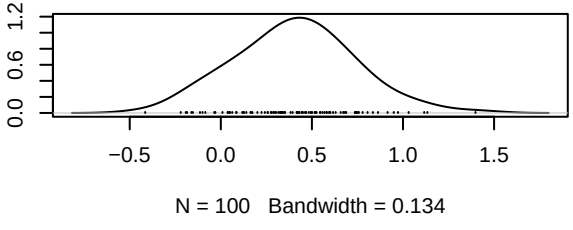

Trace of B[SpeciesOLE (C4), Benzyl.tiglate (S21)]
−0.8
0.0
20
40
60
80
100
Iterations

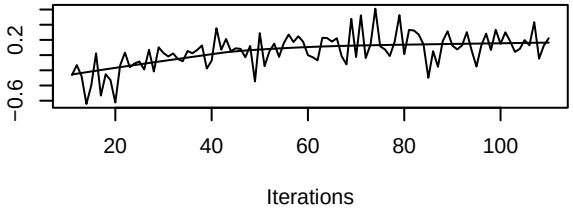

Density of B[SpeciesOLE (C4), Benzyl.tiglate (S21)
0.0
1.5
−1.0
−0.5
0.0
0.5
N = 100 Bandwidth = 0.08164

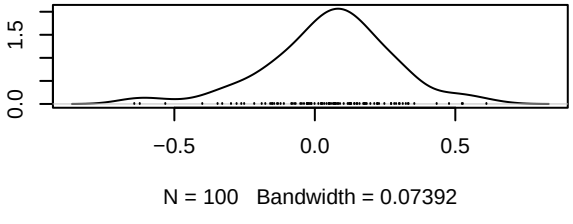

Trace of B[(Intercept) (C1), Caryophyllene (S22)]
−0.8
−0.2
20
40
60
80
100
Iterations

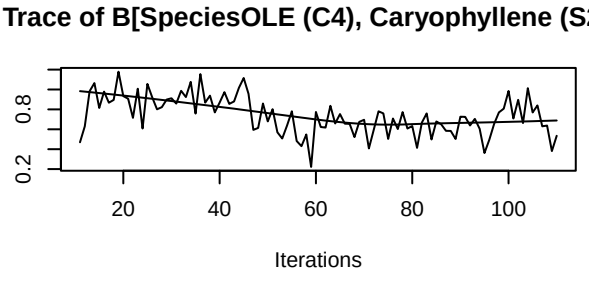

Density of B[(Intercept) (C1), Caryophyllene (S22)]
0.0
1.5
−1.0
−0.8
−0.6
−0.4
−0.2
0.0
0.2
N = 100 Bandwidth = 0.06569

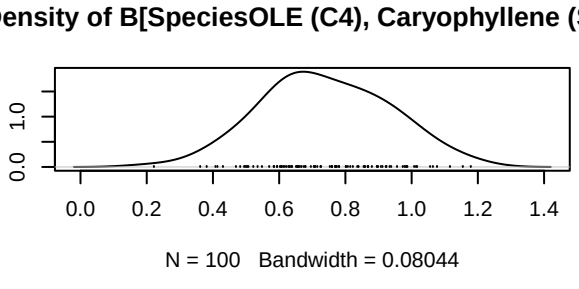

Trace of B[Sample.typeFlower (C2), Caryophyllene (S
0.0
1.0
20
40
60
80
100
Iterations

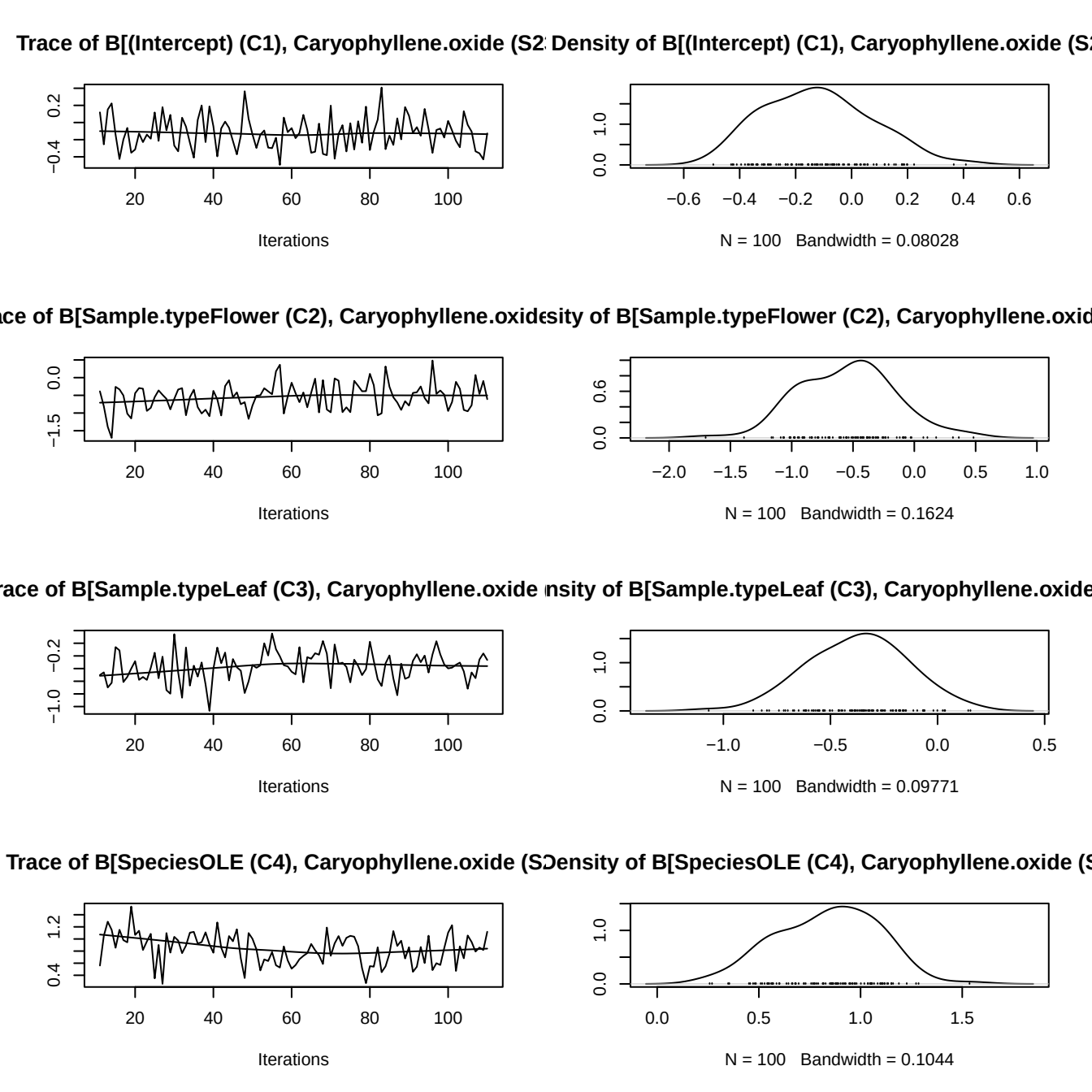

Density of B[Sample.typeFlower (C2), Caryophyllene (
0.0
0.6
1.2
−0.5
0.0
0.5
1.0
1.5
N = 100 Bandwidth = 0.134

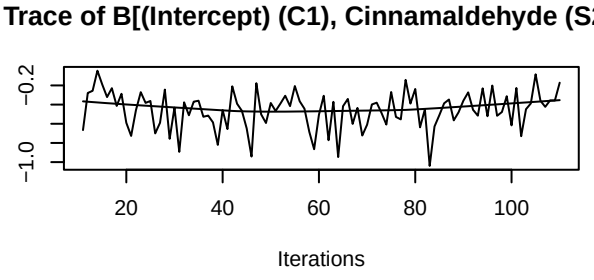

Trace of B[Sample.typeLeaf (C3), Caryophyllene (S2
−0.6
0.2
20
40
60
80
100
Iterations

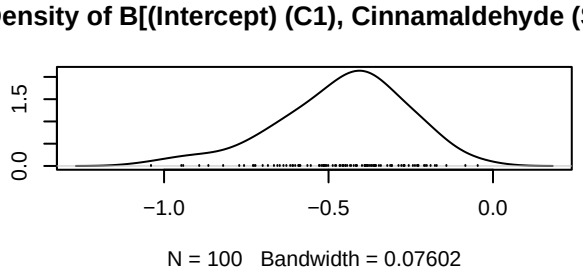

Density of B[Sample.typeLeaf (C3), Caryophyllene (S
0.0
1.5
−0.5
0.0
0.5
N = 100 Bandwidth = 0.07392

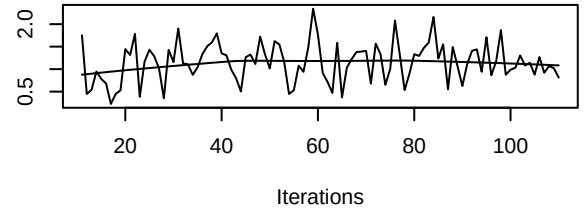

Trace of B[SpeciesOLE (C4), Caryophyllene (S22)]
0.2
0.8
20
40
60
80
100
Iterations

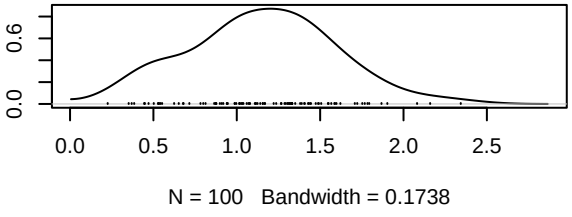

Density of B[SpeciesOLE (C4), Caryophyllene (S22
0.0
1.0
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
N = 100 Bandwidth = 0.08044

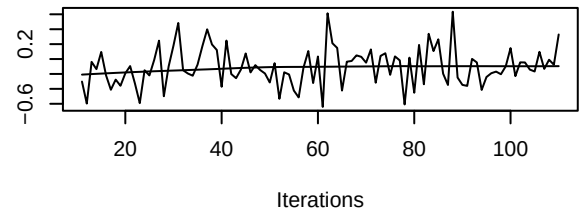

Trace of B[(Intercept) (C1), Caryophyllene.oxide (S2
Density of B[(Intercept) (C1), Caryophyllene.oxide (S2
−0.4
0.2
20
40
60
80
100
Iterations
0.0
1.0
−0.6
−0.4
−0.2
0.0
0.2
0.4
0.6
N = 100 Bandwidth = 0.08028
ace of B[Sample.typeFlower (C2), Caryophyllene.oxide
sity of B[Sample.typeFlower (C2), Caryophyllene.oxid
−1.5
0.0
20
40
60
80
100
Iterations
0.0
0.6
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
N = 100 Bandwidth = 0.1624
race of B[Sample.typeLeaf (C3), Caryophyllene.oxide
nsity of B[Sample.typeLeaf (C3), Caryophyllene.oxide
−1.0
−0.2
20
40
60
80
100
Iterations
0.0
1.0
−1.0
−0.5
0.0
0.5
N = 100 Bandwidth = 0.09771
Trace of B[SpeciesOLE (C4), Caryophyllene.oxide (S
Density of B[SpeciesOLE (C4), Caryophyllene.oxide (S
0.4
1.2
20
40
60
80
100
Iterations
0.0
1.0
0.0
0.5
1.0
1.5
N = 100 Bandwidth = 0.1044

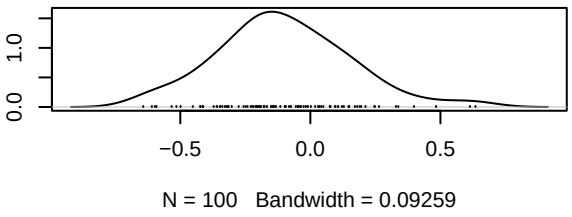

Trace of B[(Intercept) (C1), Cinnamaldehyde (S24)
−0.2
−1.0
20
40
60
80
100
Iterations

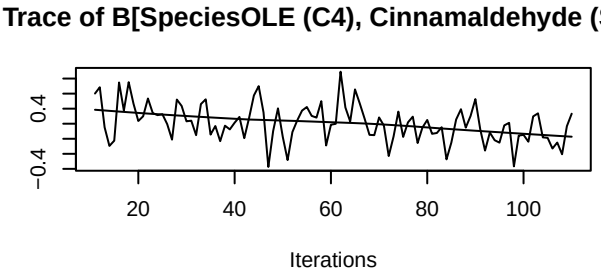

Density of B[(Intercept) (C1), Cinnamaldehyde (S24
1.5
0.0
−1.0
−0.5
0.0
N = 100 Bandwidth = 0.07602

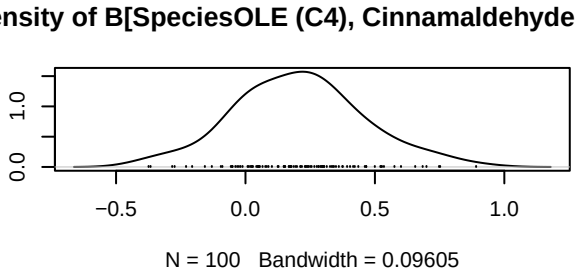

race of B[Sample.typeFlower (C2), Cinnamaldehyde (
2.0
0.5
20
40
60
80
100
Iterations

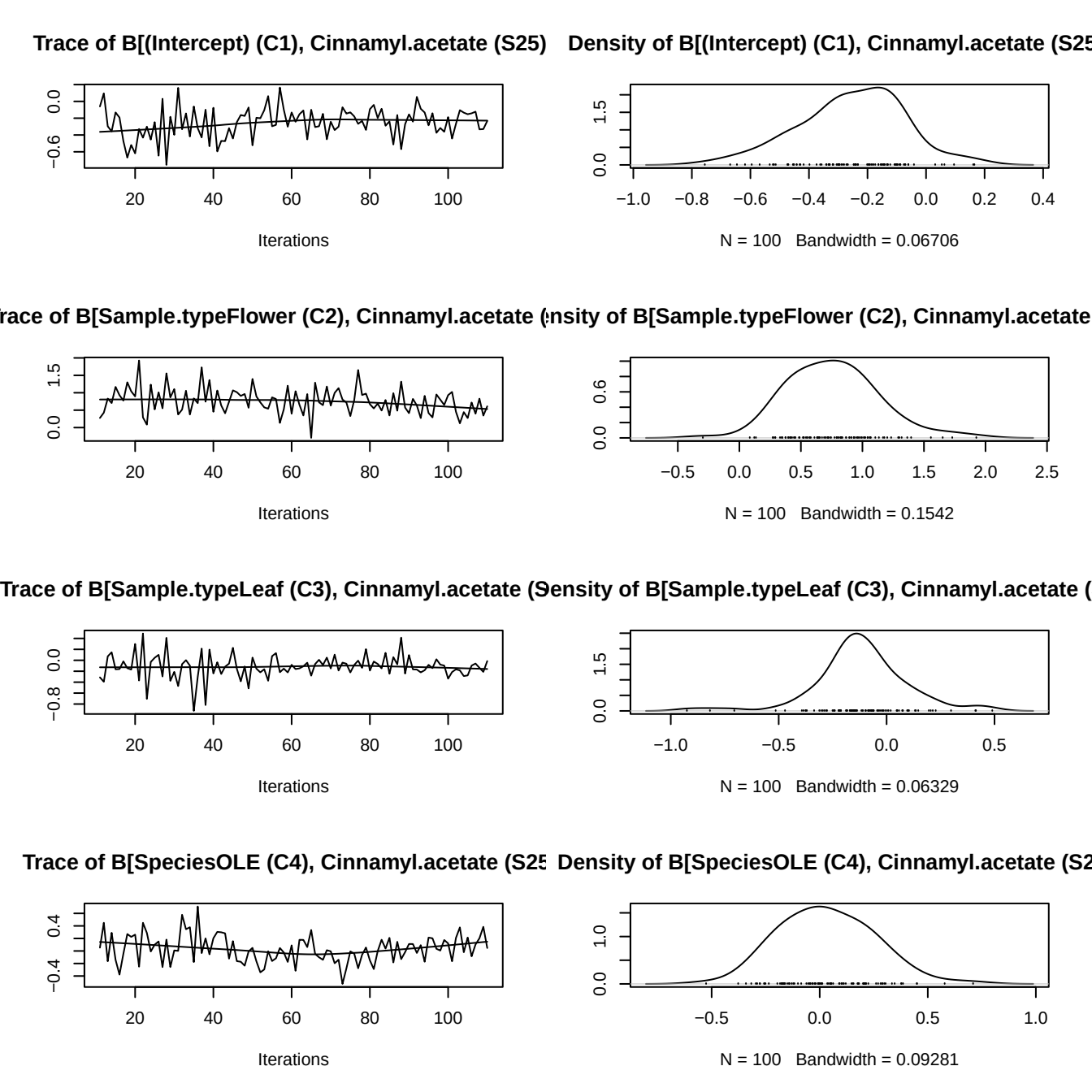

nsity of B[Sample.typeFlower (C2), Cinnamaldehyde
0.6
0.0
0.0
0.5
1.0
1.5
2.0
2.5
N = 100 Bandwidth = 0.1738

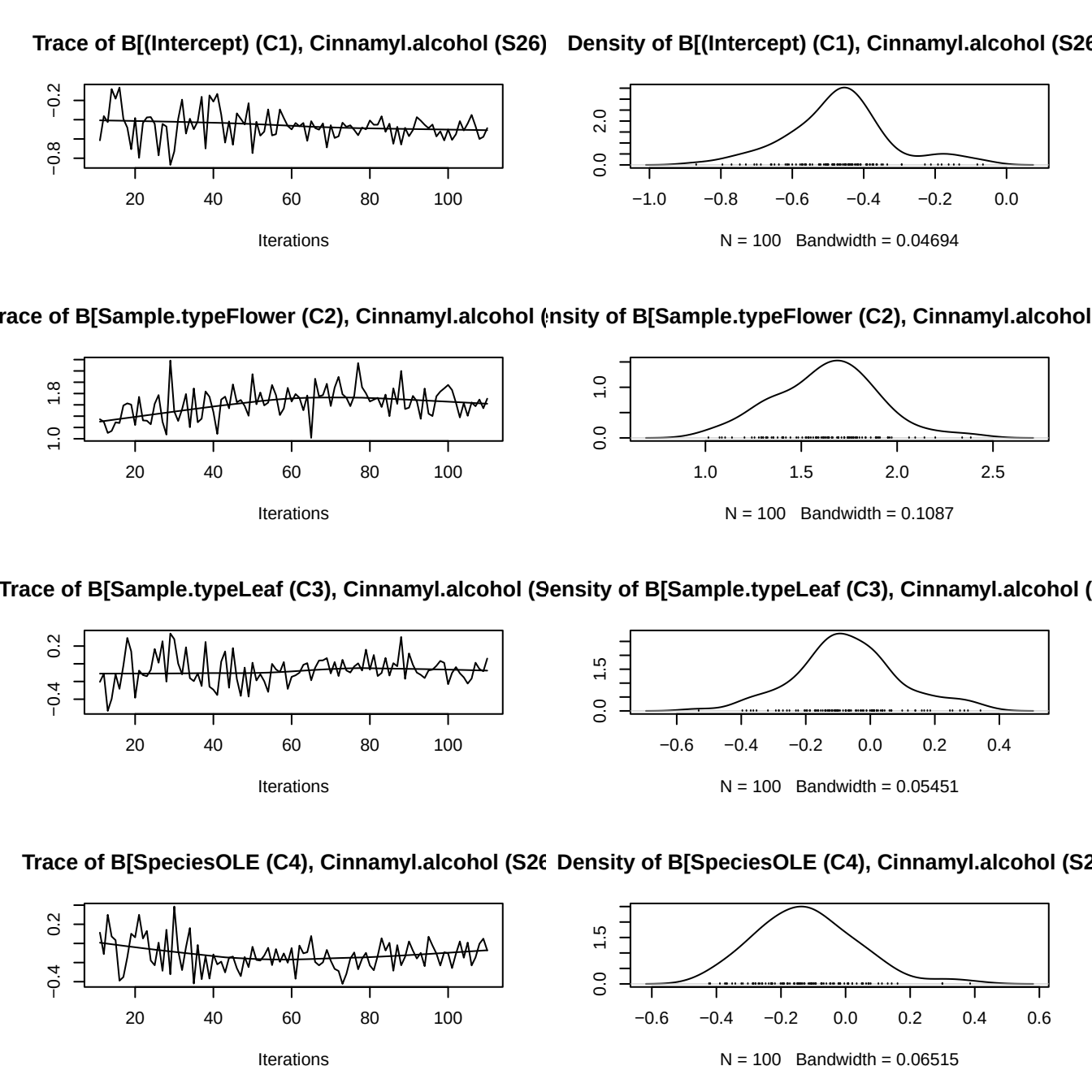

Trace of B[Sample.typeLeaf (C3), Cinnamaldehyde (S
0.2
−0.6
20
40
60
80
100
Iterations

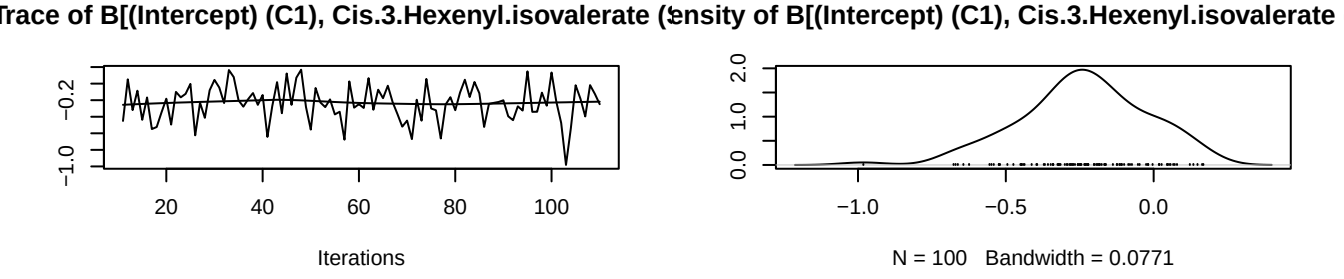

ensity of B[Sample.typeLeaf (C3), Cinnamaldehyde (
1.0
0.0
−0.5
0.0
0.5
N = 100 Bandwidth = 0.09259

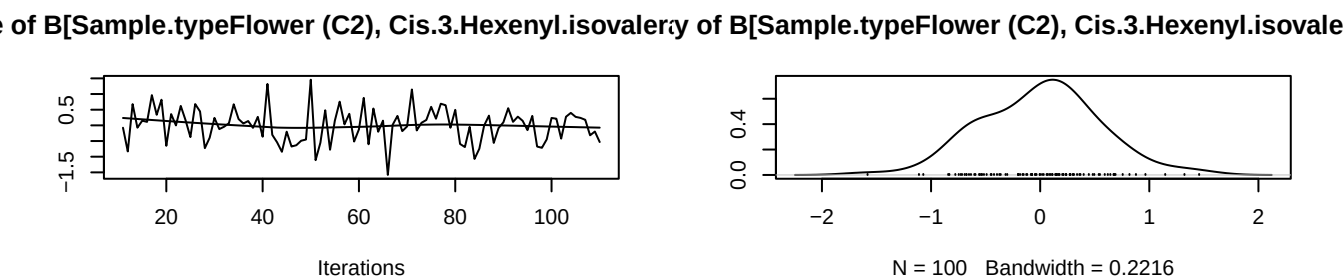

Trace of B[SpeciesOLE (C4), Cinnamaldehyde (S24
0.4
−0.4
20
40
60
80
100
Iterations

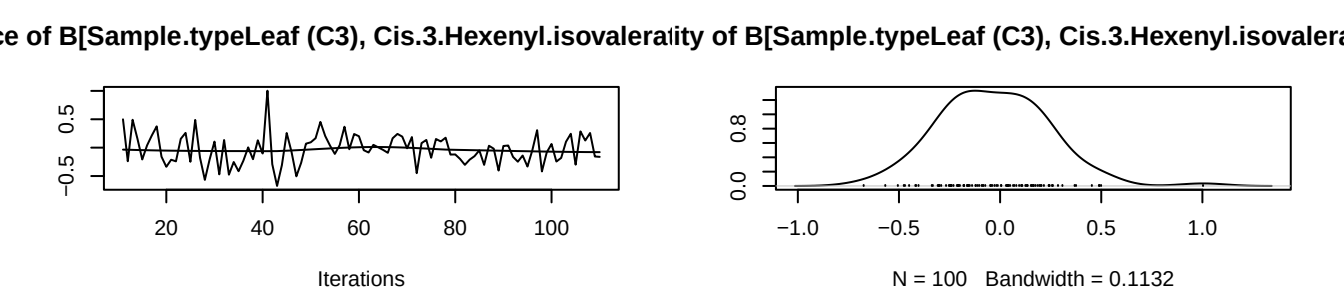

Density of B[SpeciesOLE (C4), Cinnamaldehyde (S2
1.0
0.0
−0.5
0.0
0.5
1.0
N = 100 Bandwidth = 0.09605

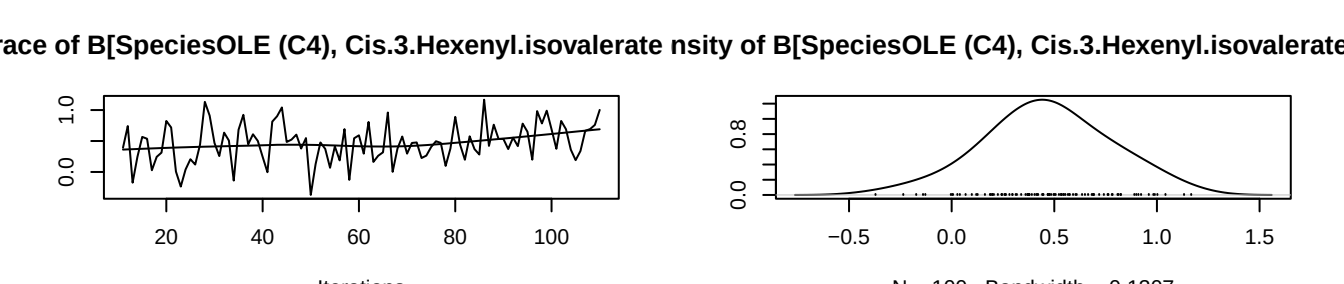

Trace of B[(Intercept) (C1), Cinnamyl.acetate (S25)
Density of B[(Intercept) (C1), Cinnamyl.acetate (S25
Iterations
N = 100 Bandwidth = 0.06706
race of B[Sample.typeFlower (C2), Cinnamyl.acetate (
nsity of B[Sample.typeFlower (C2), Cinnamyl.acetate
Iterations
N = 100 Bandwidth = 0.1542
Trace of B[Sample.typeLeaf (C3), Cinnamyl.acetate (S
ensity of B[Sample.typeLeaf (C3), Cinnamyl.acetate (
Iterations
N = 100 Bandwidth = 0.06329
Trace of B[SpeciesOLE (C4), Cinnamyl.acetate (S25
Density of B[SpeciesOLE (C4), Cinnamyl.acetate (S2
Iterations
N = 100 Bandwidth = 0.09281

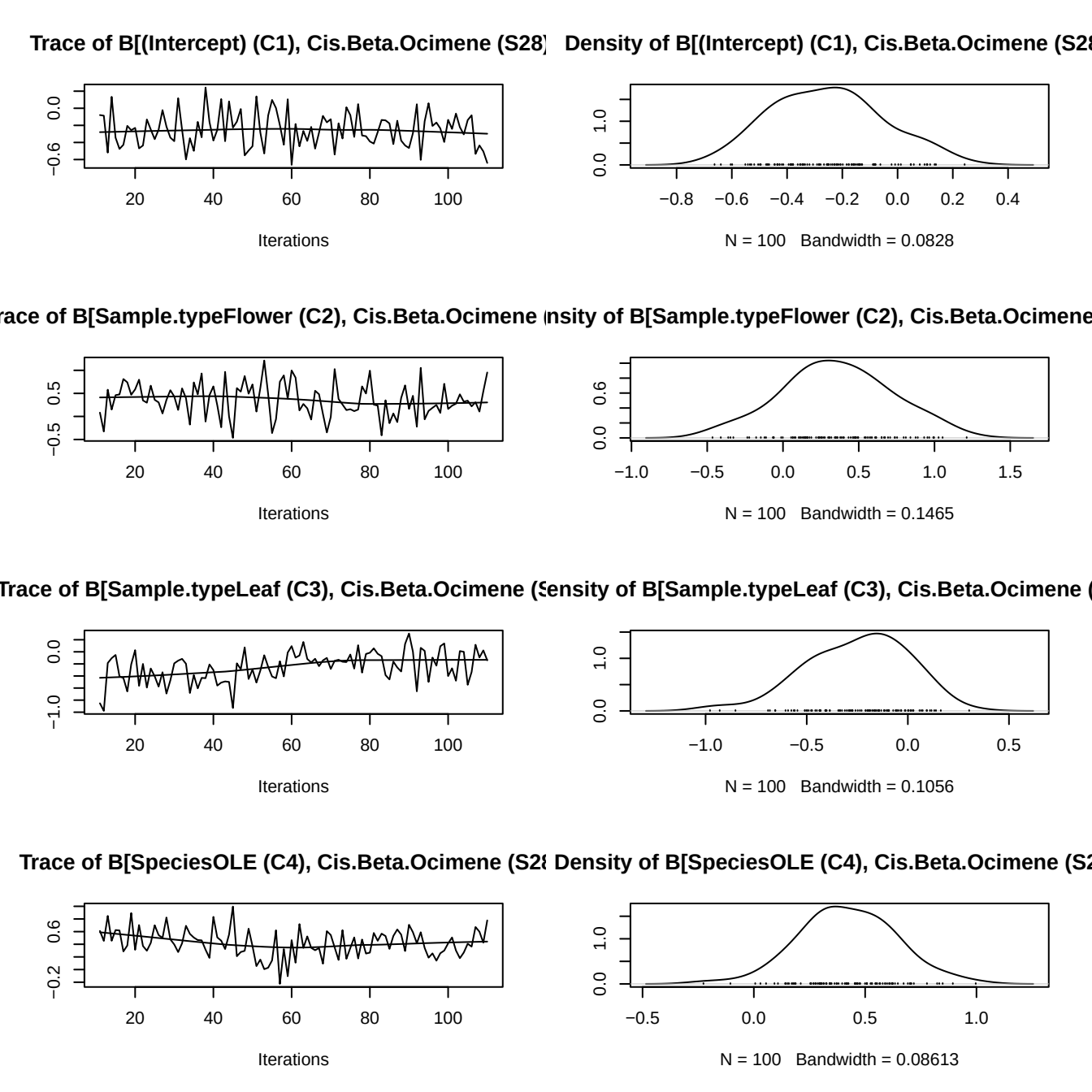

Trace of B[(Intercept) (C1), Cinnamyl.alcohol (S26)
Density of B[(Intercept) (C1), Cinnamyl.alcohol (S26
−0.2
−0.8
20
40
60
80
100
Iterations
2.0
0.0
−1.0
−0.8
−0.6
−0.4
−0.2
0.0
N = 100 Bandwidth = 0.04694
race of B[Sample.typeFlower (C2), Cinnamyl.alcohol (
nsity of B[Sample.typeFlower (C2), Cinnamyl.alcohol
1.8
1.0
20
40
60
80
100
Iterations
1.0
0.0
1.0
1.5
2.0
2.5
N = 100 Bandwidth = 0.1087
Trace of B[Sample.typeLeaf (C3), Cinnamyl.alcohol (S
ensity of B[Sample.typeLeaf (C3), Cinnamyl.alcohol (
0.2
−0.4
20
40
60
80
100
Iterations
1.5
0.0
−0.6
−0.4
−0.2
0.0
0.2
0.4
N = 100 Bandwidth = 0.05451
Trace of B[SpeciesOLE (C4), Cinnamyl.alcohol (S26
Density of B[SpeciesOLE (C4), Cinnamyl.alcohol (S2
0.2
−0.4
20
40
60
80
100
Iterations
1.5
0.0
−0.6
−0.4
−0.2
0.0
0.2
0.4
0.6
N = 100 Bandwidth = 0.06515

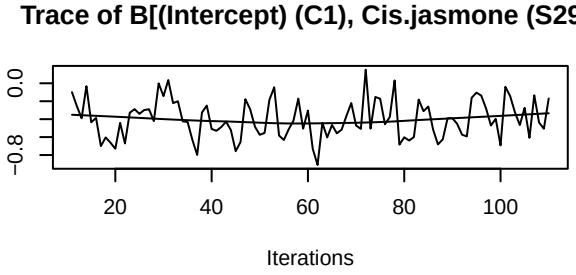

Trace of B[(Intercept) (C1), Cis.3.Hexenyl.isovalerate (
ensity of B[(Intercept) (C1), Cis.3.Hexenyl.isovalerate
−1.0
−0.2
20
40
60
80
100
Iterations
0.0
1.0
2.0
−1.0
−0.5
0.0
N = 100 Bandwidth = 0.0771

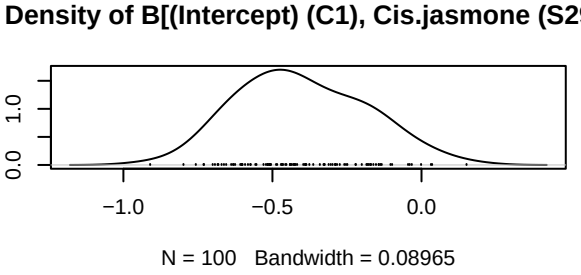

e of B[Sample.typeFlower (C2), Cis.3.Hexenyl.isovaler
y of B[Sample.typeFlower (C2), Cis.3.Hexenyl.isovale
−1.5
0.5
20
40
60
80
100
Iterations
0.0
0.4
−2
−1
0
1
2
N = 100 Bandwidth = 0.2216

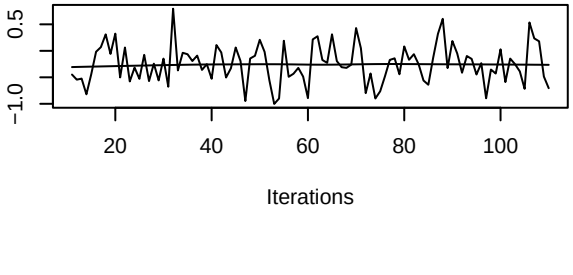

ce of B[Sample.typeLeaf (C3), Cis.3.Hexenyl.isovalera
ity of B[Sample.typeLeaf (C3), Cis.3.Hexenyl.isovaler
−0.5
0.5
20
40
60
80
100
Iterations
0.0
0.8
−1.0
−0.5
0.0
0.5
1.0
N = 100 Bandwidth = 0.1132

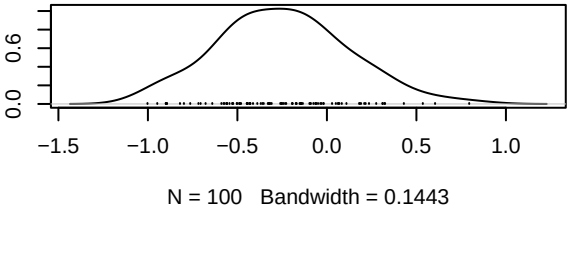

race of B[SpeciesOLE (C4), Cis.3.Hexenyl.isovalerate
nsity of B[SpeciesOLE (C4), Cis.3.Hexenyl.isovalerate
0.0
1.0
20
40
60
80
100
Iterations
0.0
0.8
−0.5
0.0
0.5
1.0
1.5
N = 100 Bandwidth = 0.1307

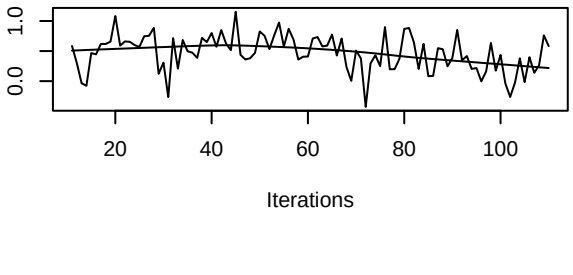

Trace of B[(Intercept) (C1), Cis.Beta.Ocimene (S28
Density of B[(Intercept) (C1), Cis.Beta.Ocimene (S28
0.0
−0.6
20
40
60
80
100
Iterations
1.0
0.0
−0.8
−0.6
−0.4
−0.2
0.0
0.2
0.4
N = 100 Bandwidth = 0.0828
race of B[Sample.typeFlower (C2), Cis.Beta.Ocimene
nsity of B[Sample.typeFlower (C2), Cis.Beta.Ocimene
0.5
−0.5
20
40
60
80
100
Iterations
0.6
0.0
−1.0
−0.5
0.0
0.5
1.0
1.5
N = 100 Bandwidth = 0.1465
Trace of B[Sample.typeLeaf (C3), Cis.Beta.Ocimene (S
ensity of B[Sample.typeLeaf (C3), Cis.Beta.Ocimene (
0.0
−1.0
20
40
60
80
100
Iterations
1.0
0.0
−1.0
−0.5
0.0
0.5
N = 100 Bandwidth = 0.1056
Trace of B[SpeciesOLE (C4), Cis.Beta.Ocimene (S2
Density of B[SpeciesOLE (C4), Cis.Beta.Ocimene (S2
0.6
−0.2
20
40
60
80
100
Iterations
1.0
0.0
−0.5
0.0
0.5
1.0
N = 100 Bandwidth = 0.08613

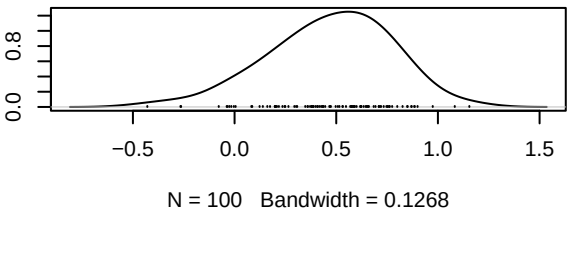

Trace of B[(Intercept) (C1), Cis.jasmone (S29)]
0.0
−0.8
20
40
60
80
100
Iterations

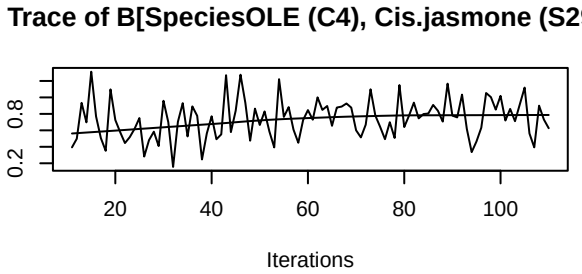

Density of B[(Intercept) (C1), Cis.jasmone (S29)]
1.0
0.0
−1.0
−0.5
0.0
N = 100 Bandwidth = 0.08965

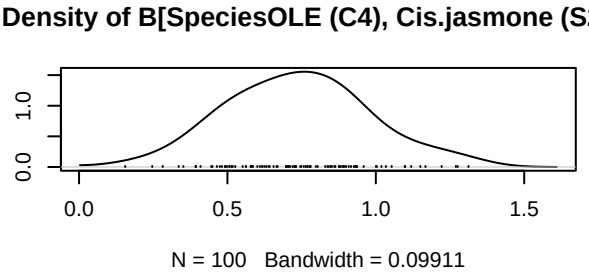

Trace of B[Sample.typeFlower (C2), Cis.jasmone (S2
0.5
−1.0
20
40
60
80
100
Iterations

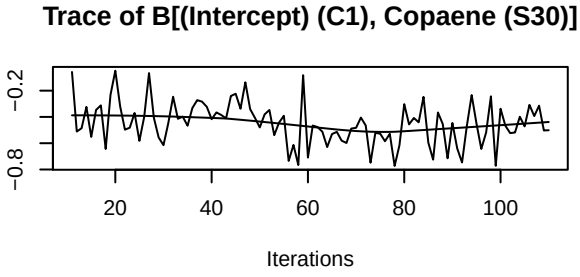

Density of B[Sample.typeFlower (C2), Cis.jasmone (S
0.6
0.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
N = 100 Bandwidth = 0.1443

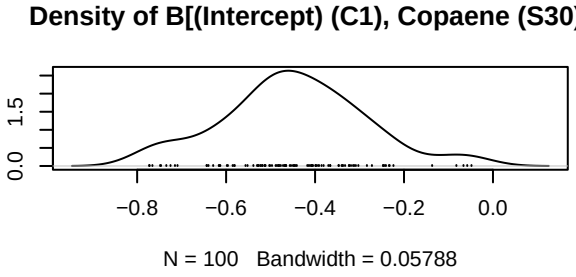

Trace of B[Sample.typeLeaf (C3), Cis.jasmone (S29
1.0
0.0
20
40
60
80
100
Iterations

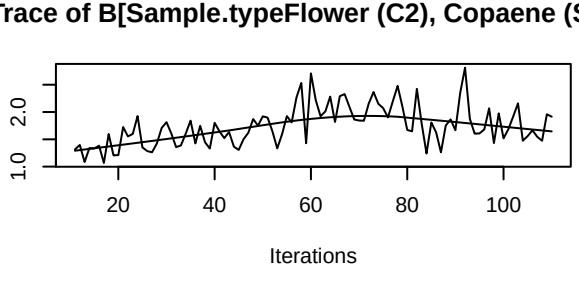

Density of B[Sample.typeLeaf (C3), Cis.jasmone (S2
0.8
0.0
−0.5
0.0
0.5
1.0
1.5
N = 100 Bandwidth = 0.1268

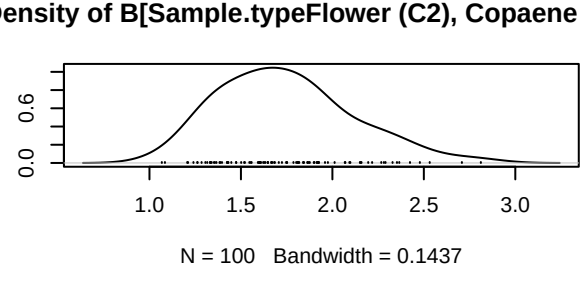

Trace of B[SpeciesOLE (C4), Cis.jasmone (S29)]
0.8
0.2
20
40
60
80
100
Iterations

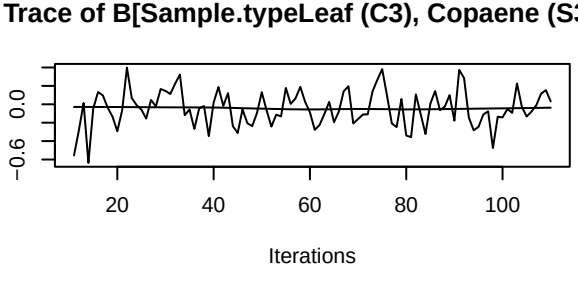

Density of B[SpeciesOLE (C4), Cis.jasmone (S29)]
1.0
0.0
0.0
0.5
1.0
1.5
N = 100 Bandwidth = 0.09911

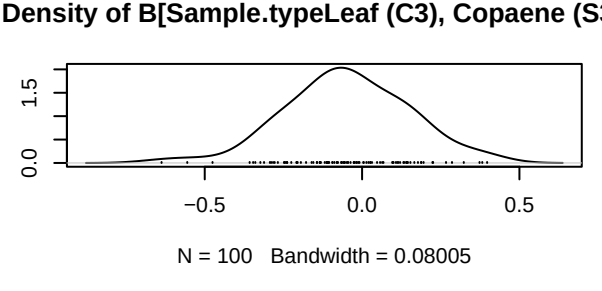

Trace of B[(Intercept) (C1), Copaene (S30)]
−0.8
−0.2
20
40
60
80
100
Iterations

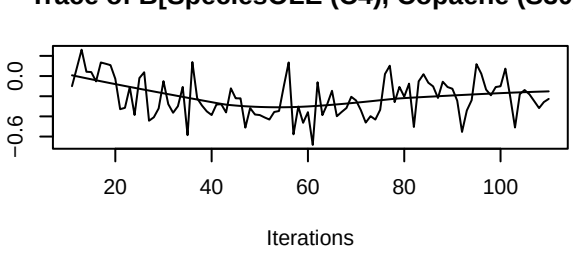

Density of B[(Intercept) (C1), Copaene (S30)]
0.0
1.5
−0.8
−0.6
−0.4
−0.2
0.0
N = 100 Bandwidth = 0.05788

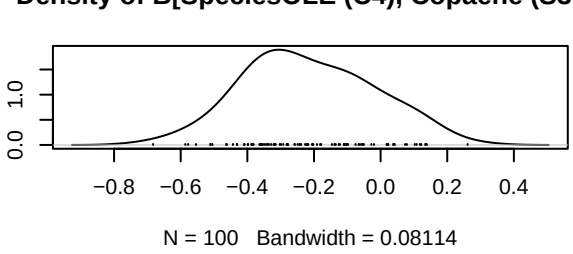

Trace of B[Sample.typeFlower (C2), Copaene (S30)
1.0
2.0
20
40
60
80
100
Iterations

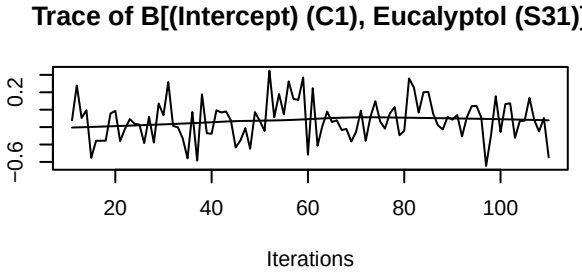

Density of B[Sample.typeFlower (C2), Copaene (S30
0.0
0.6
1.0
1.5
2.0
2.5
3.0
N = 100 Bandwidth = 0.1437

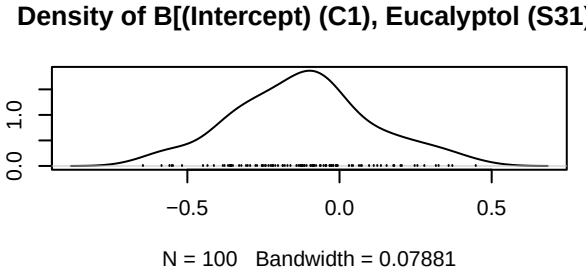

Trace of B[Sample.typeLeaf (C3), Copaene (S30)]
−0.6
0.0
20
40
60
80
100
Iterations

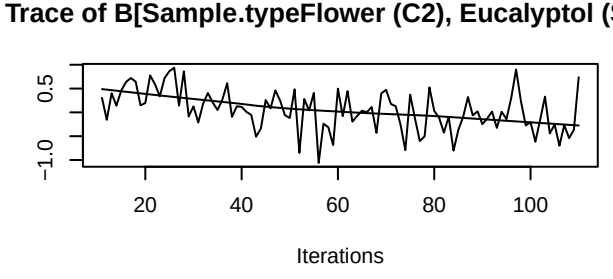

Density of B[Sample.typeLeaf (C3), Copaene (S30)
0.0
1.5
−0.5
0.0
0.5
N = 100 Bandwidth = 0.08005

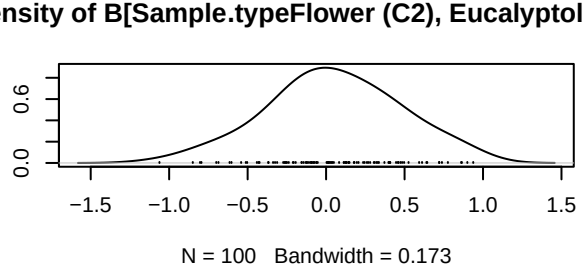

Trace of B[SpeciesOLE (C4), Copaene (S30)]
−0.6
0.0
20
40
60
80
100
Iterations

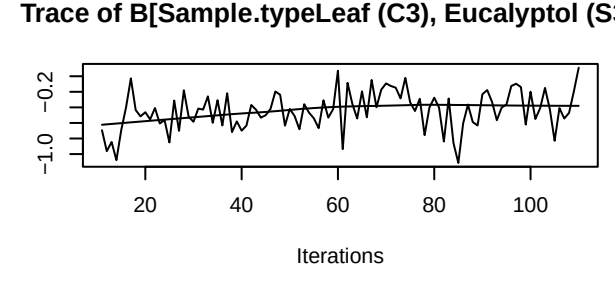

Density of B[SpeciesOLE (C4), Copaene (S30)]
0.0
1.0
−0.8
−0.6
−0.4
−0.2
0.0
0.2
0.4
N = 100 Bandwidth = 0.08114

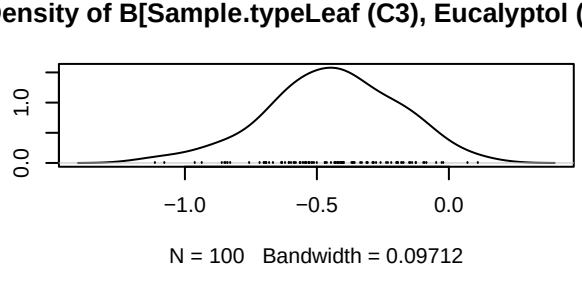

Trace of B[(Intercept) (C1), Eucalyptol (S31)]
0.2
−0.6
20
40
60
80
100
Iterations

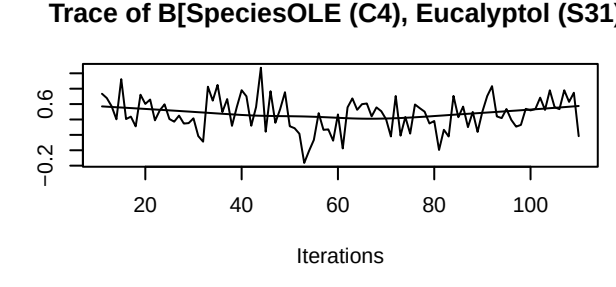

Density of B[(Intercept) (C1), Eucalyptol (S31)]
1.0
0.0
−0.5
0.0
0.5
N = 100 Bandwidth = 0.07881

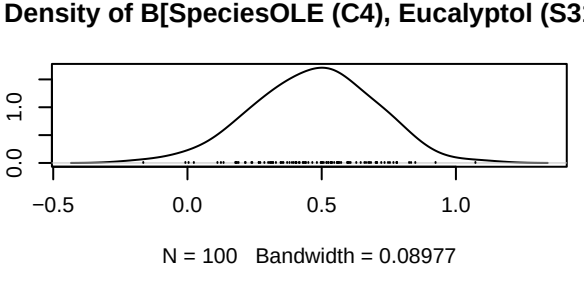

Trace of B[Sample.typeFlower (C2), Eucalyptol (S31
0.5
−1.0
20
40
60
80
100
Iterations

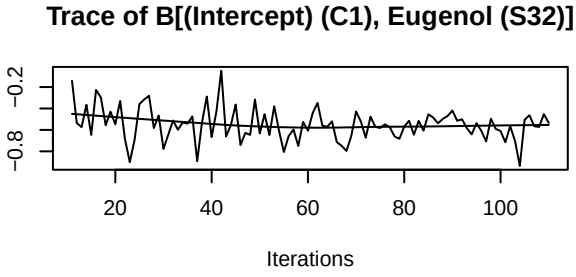

Density of B[Sample.typeFlower (C2), Eucalyptol (S3
0.6
0.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
N = 100 Bandwidth = 0.173

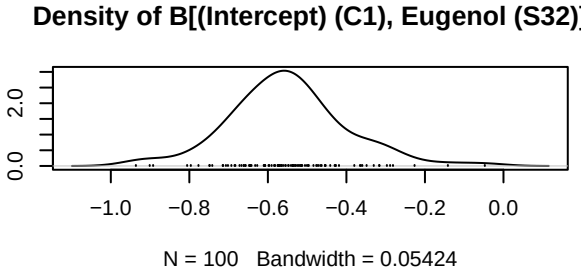

Trace of B[Sample.typeLeaf (C3), Eucalyptol (S31)
−0.2
−1.0
20
40
60
80
100
Iterations

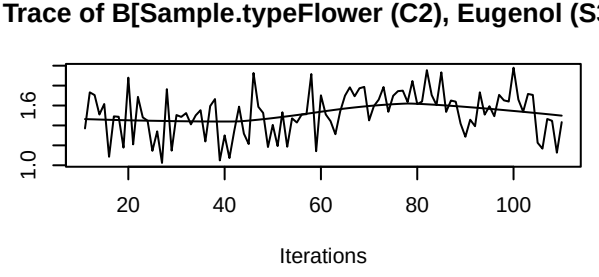

Density of B[Sample.typeLeaf (C3), Eucalyptol (S31
1.0
0.0
−1.0
−0.5
0.0
N = 100 Bandwidth = 0.09712

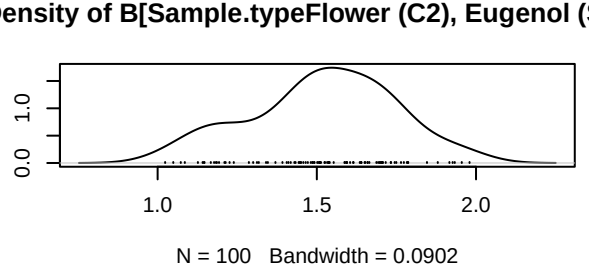

Trace of B[SpeciesOLE (C4), Eucalyptol (S31)]
0.6
−0.2
20
40
60
80
100
Iterations

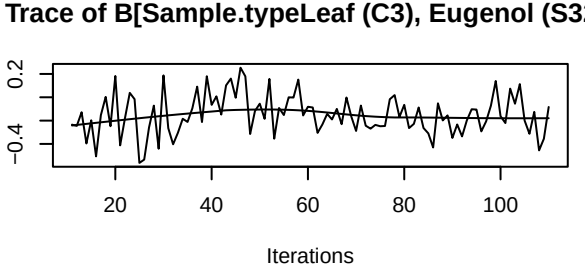

Density of B[SpeciesOLE (C4), Eucalyptol (S31)]
1.0
0.0
−0.5
0.0
0.5
1.0
N = 100 Bandwidth = 0.08977

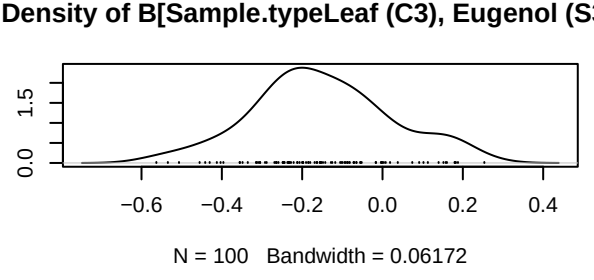

Trace of B[(Intercept) (C1), Eugenol (S32)]
−0.8
−0.2
20
40
60
80
100
Iterations

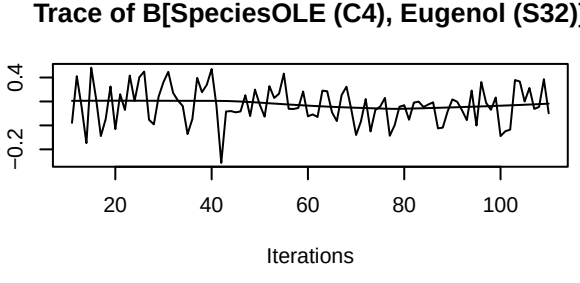

Density of B[(Intercept) (C1), Eugenol (S32)]
0.0
2.0
−1.0
−0.8
−0.6
−0.4
−0.2
0.0
N = 100 Bandwidth = 0.05424

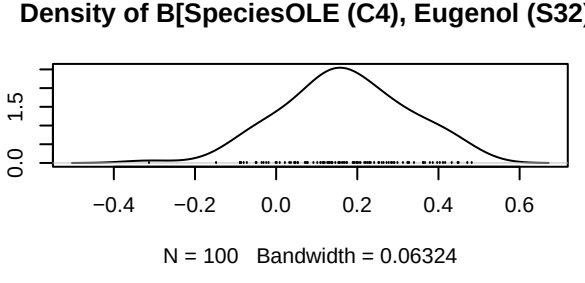

Trace of B[Sample.typeFlower (C2), Eugenol (S32)
1.0
1.6
20
40
60
80
100
Iterations

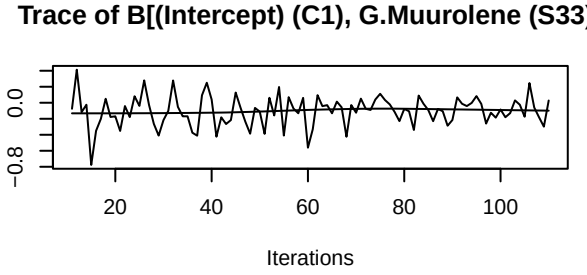

Density of B[Sample.typeFlower (C2), Eugenol (S32
0.0
1.0
1.0
1.5
2.0
N = 100 Bandwidth = 0.0902

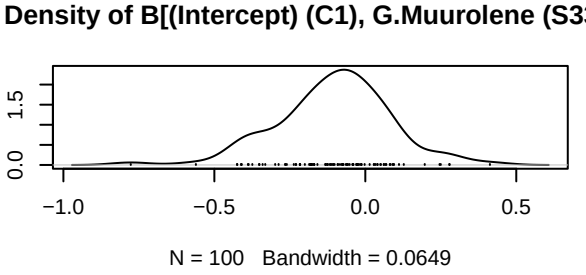

Trace of B[Sample.typeLeaf (C3), Eugenol (S32)]
−0.4
0.2
20
40
60
80
100
Iterations

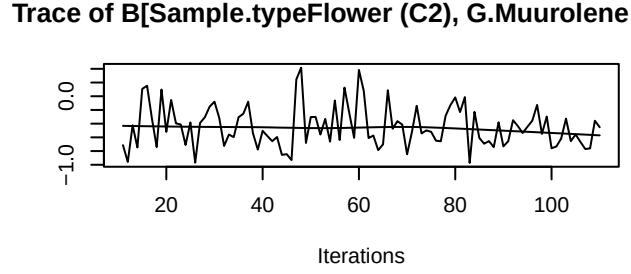

Density of B[Sample.typeLeaf (C3), Eugenol (S32)
0.0
1.5
−0.6
−0.4
−0.2
0.0
0.2
0.4
N = 100 Bandwidth = 0.06172

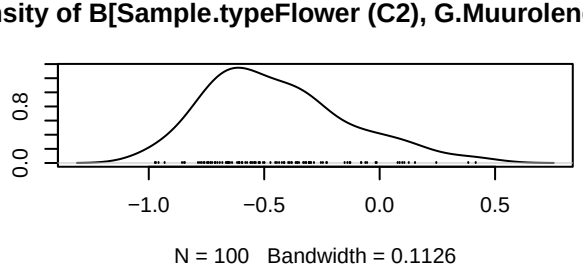

Trace of B[SpeciesOLE (C4), Eugenol (S32)]
−0.2
0.4
20
40
60
80
100
Iterations

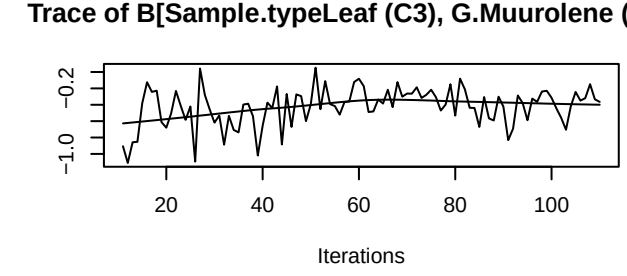

Density of B[SpeciesOLE (C4), Eugenol (S32)]
0.0
1.5
−0.4
−0.2
0.0
0.2
0.4
0.6
N = 100 Bandwidth = 0.06324

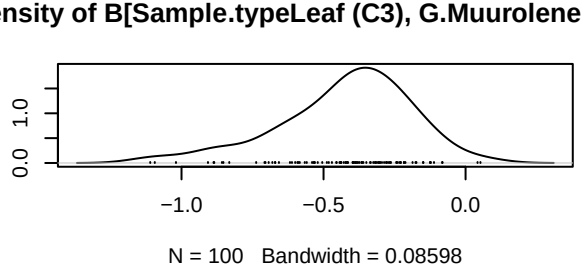

Trace of B[(Intercept) (C1), G.Muurolene (S33)]
−0.8
0.0
20
40
60
80
100
Iterations

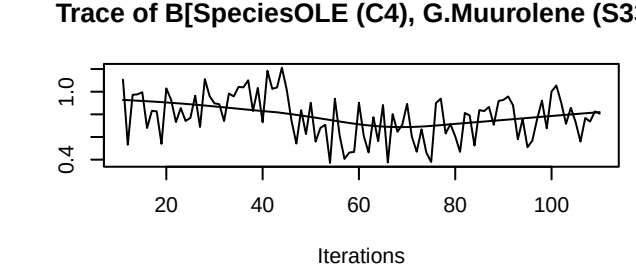

Density of B[(Intercept) (C1), G.Muurolene (S33)]
0.0
1.5
−1.0
−0.5
0.0
0.5
N = 100 Bandwidth = 0.0649

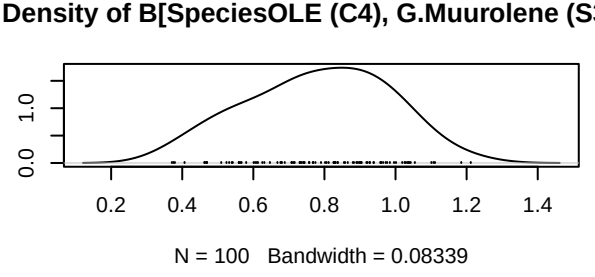

Trace of B[Sample.typeFlower (C2), G.Muurolene (S3
−1.0
0.0
20
40
60
80
100
Iterations

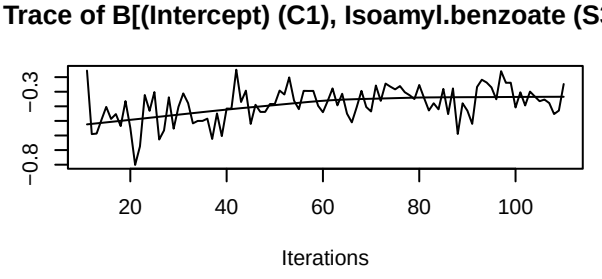

Density of B[Sample.typeFlower (C2), G.Muurolene (S
0.0
0.8
−1.0
−0.5
0.0
0.5
N = 100 Bandwidth = 0.1126

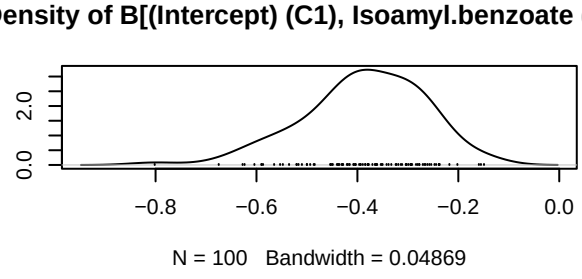

Trace of B[Sample.typeLeaf (C3), G.Muurolene (S33
−1.0
−0.2
20
40
60
80
100
Iterations

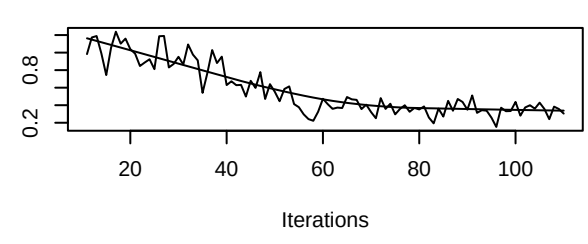

Density of B[Sample.typeLeaf (C3), G.Muurolene (S3
0.0
1.0
−1.0
−0.5
0.0
N = 100 Bandwidth = 0.08598

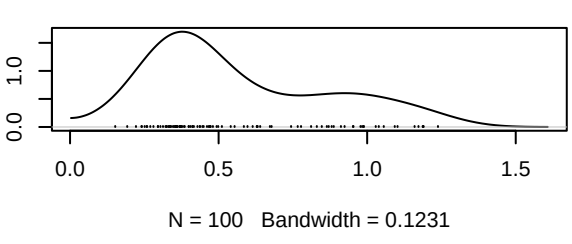

Trace of B[SpeciesOLE (C4), G.Muurolene (S33)]
0.4
1.0
20
40
60
80
100
Iterations

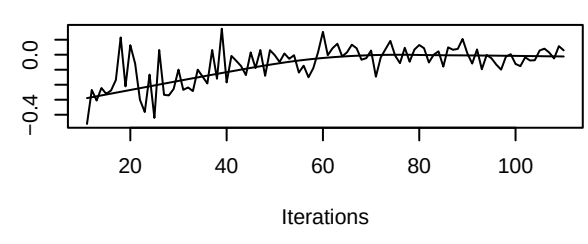

Density of B[SpeciesOLE (C4), G.Muurolene (S33)
0.0
1.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
N = 100 Bandwidth = 0.08339

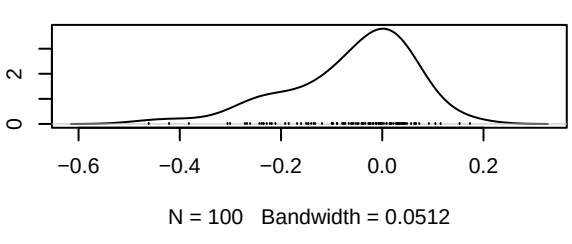

Trace of B[(Intercept) (C1), Isoamyl.benzoate (S34)
−0.8
−0.3
20
40
60
80
100
Iterations

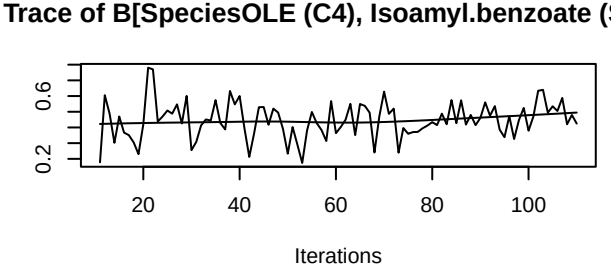

Density of B[(Intercept) (C1), Isoamyl.benzoate (S34
0.0
2.0
−0.8
−0.6
−0.4
−0.2
0.0
N = 100 Bandwidth = 0.04869

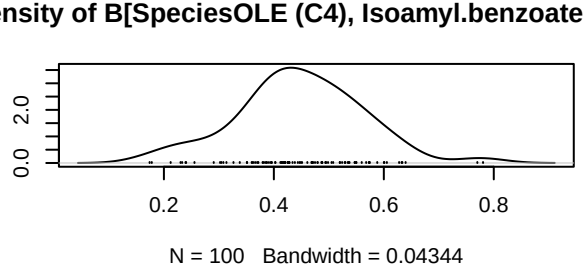

race of B[Sample.typeFlower (C2), Isoamyl.benzoate (
0.2
0.8
20
40
60
80
100
Iterations

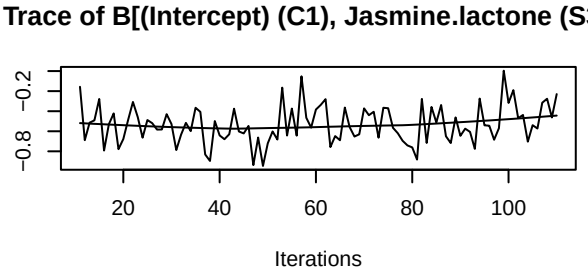

nsity of B[Sample.typeFlower (C2), Isoamyl.benzoate
0.0
1.0
0.0
0.5
1.0
1.5
N = 100 Bandwidth = 0.1231

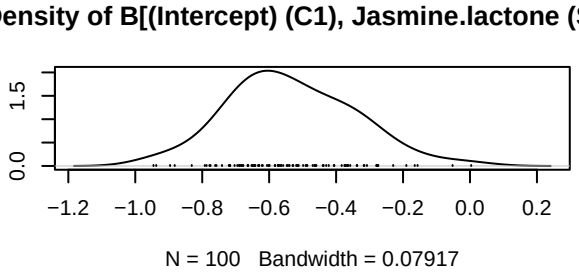

Trace of B[Sample.typeLeaf (C3), Isoamyl.benzoate (
−0.4
0.0
20
40
60
80
100
Iterations

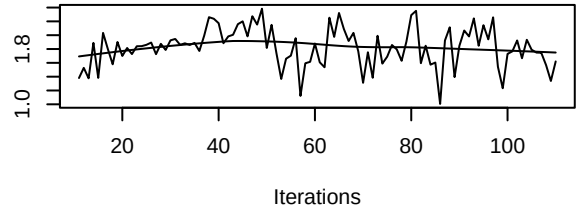

Sensity of B[Sample.typeLeaf (C3), Isoamyl.benzoate (
0
2
−0.6
−0.4
−0.2
0.0
0.2
N = 100 Bandwidth = 0.0512

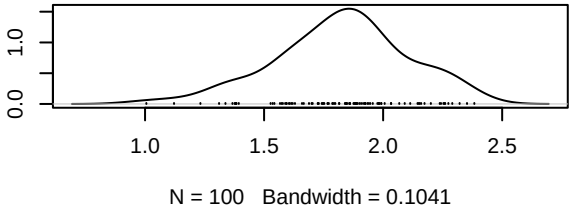

Trace of B[SpeciesOLE (C4), Isoamyl.benzoate (S3
0.2
0.6
20
40
60
80
100
Iterations

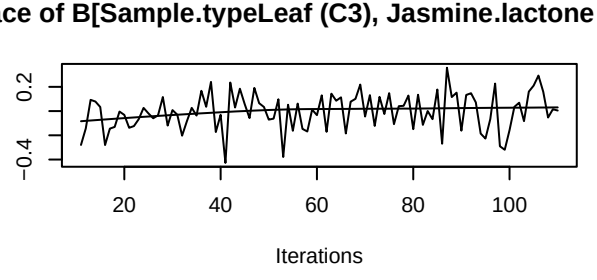

Density of B[SpeciesOLE (C4), Isoamyl.benzoate (S3
0.0
2.0
0.2
0.4
0.6
0.8
N = 100 Bandwidth = 0.04344

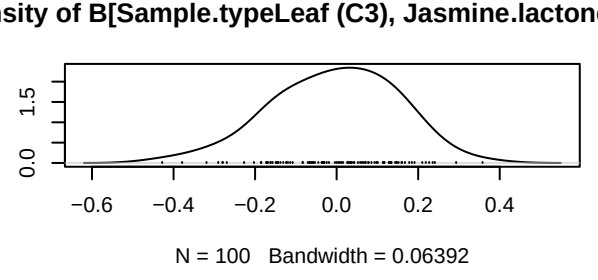

Trace of B[(Intercept) (C1), Jasmine.lactone (S35)]
−0.8
−0.2
20
40
60
80
100
Iterations

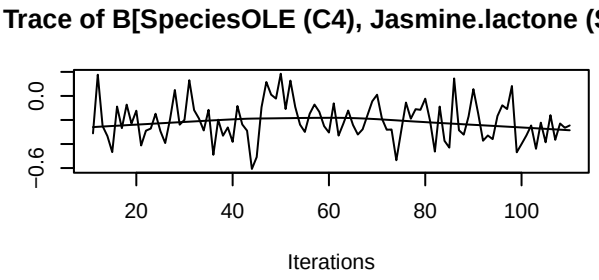

Density of B[(Intercept) (C1), Jasmine.lactone (S35
0.0
1.5
−1.2
−1.0
−0.8
−0.6
−0.4
−0.2
0.0
0.2
N = 100 Bandwidth = 0.07917

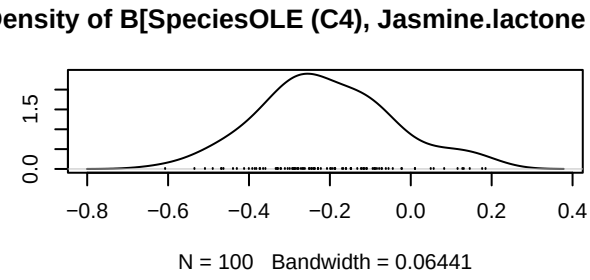

Trace of B[Sample.typeFlower (C2), Jasmine.lactone (
1.0
1.8
20
40
60
80
100
Iterations

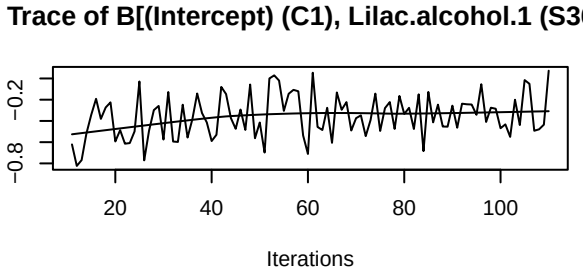

ensity of B[Sample.typeFlower (C2), Jasmine.lactone
0.0
1.0
1.0
1.5
2.0
2.5
N = 100 Bandwidth = 0.1041

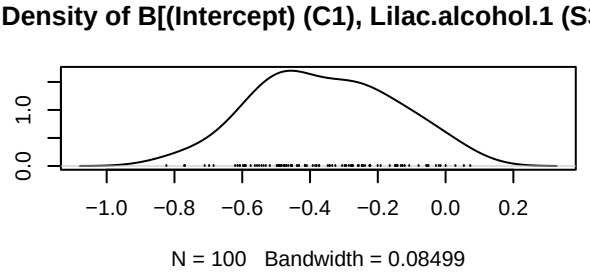

Trace of B[Sample.typeLeaf (C3), Jasmine.lactone (S
−0.4
0.2
20
40
60
80
100
Iterations

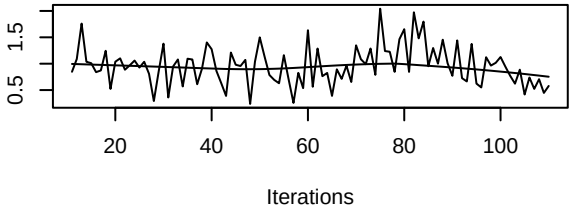

ensity of B[Sample.typeLeaf (C3), Jasmine.lactone (
0.0
1.5
−0.6
−0.4
−0.2
0.0
0.2
0.4
N = 100 Bandwidth = 0.06392

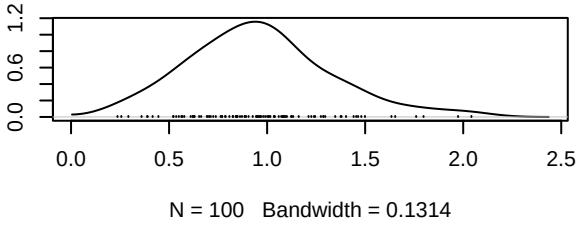

Trace of B[SpeciesOLE (C4), Jasmine.lactone (S35
−0.6
0.0
20
40
60
80
100
Iterations

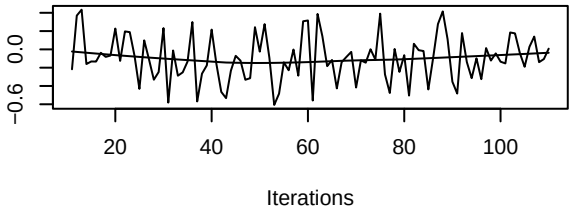

Density of B[SpeciesOLE (C4), Jasmine.lactone (S3
0.0
1.5
−0.8
−0.6
−0.4
−0.2
0.0
0.2
0.4
N = 100 Bandwidth = 0.06441

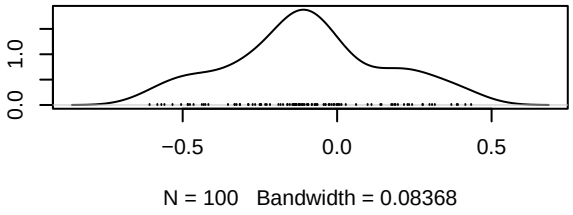

Trace of B[(Intercept) (C1), Lilac.alcohol.1 (S36)]
−0.8
−0.2
20
40
60
80
100
Iterations

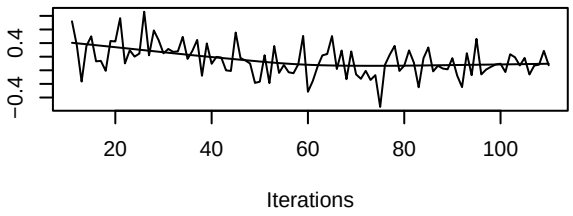

Density of B[(Intercept) (C1), Lilac.alcohol.1 (S36)]
0.0
1.0
−1.0
−0.8
−0.6
−0.4
−0.2
0.0
0.2
N = 100 Bandwidth = 0.08499

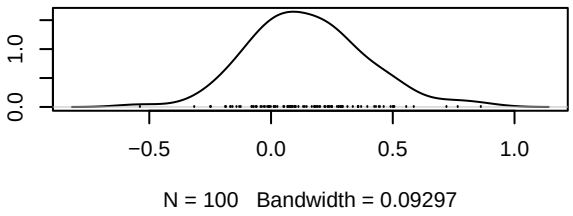

Trace of B[Sample.typeFlower (C2), Lilac.alcohol.1 (S
0.5
1.5
20
40
60
80
100
Iterations

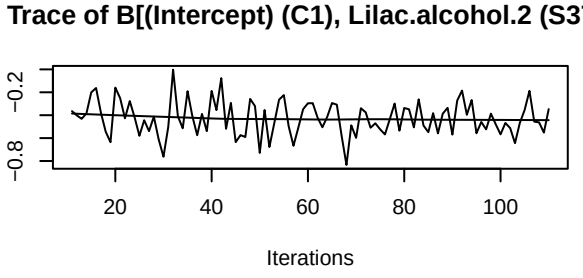

ensity of B[Sample.typeFlower (C2), Lilac.alcohol.1 (
0.0
0.6
1.2
0.0
0.5
1.0
1.5
2.0
2.5
N = 100 Bandwidth = 0.1314

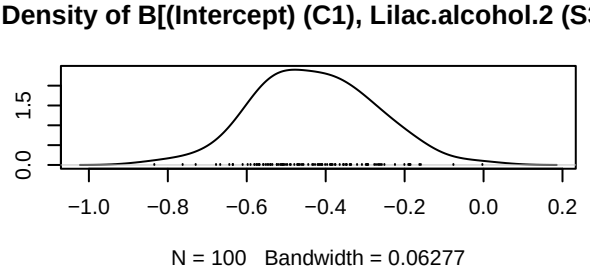

Trace of B[Sample.typeLeaf (C3), Lilac.alcohol.1 (S3
−0.6
0.0
20
40
60
80
100
Iterations

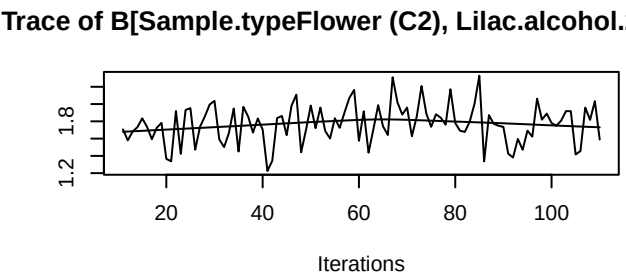

Density of B[Sample.typeLeaf (C3), Lilac.alcohol.1 (S
0.0
1.0
−0.5
0.0
0.5
N = 100 Bandwidth = 0.08368

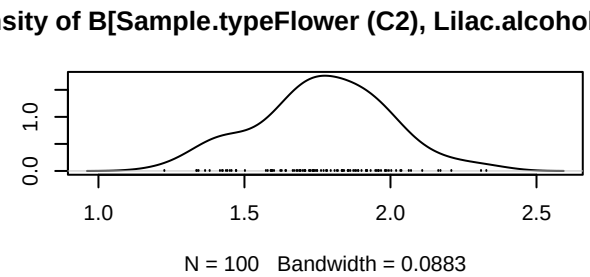

Trace of B[SpeciesOLE (C4), Lilac.alcohol.1 (S36)
−0.4
0.4
20
40
60
80
100
Iterations

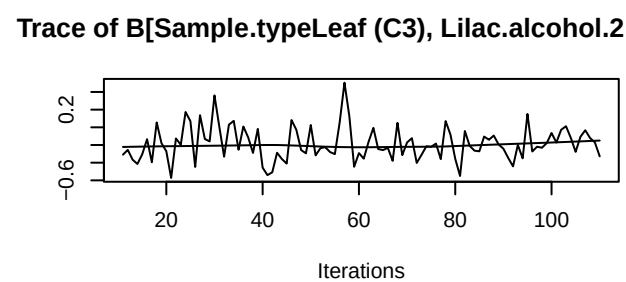

Density of B[SpeciesOLE (C4), Lilac.alcohol.1 (S36
0.0
1.0
−0.5
0.0
0.5
1.0
N = 100 Bandwidth = 0.09297

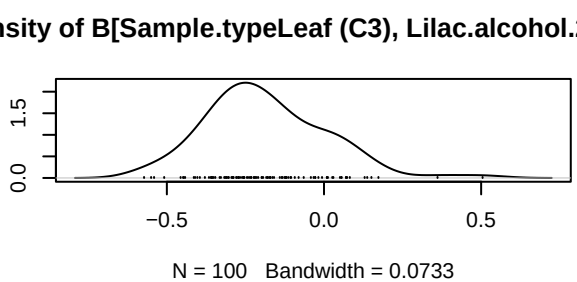

Trace of B[(Intercept) (C1), Lilac.alcohol.2 (S37)]
−0.8
−0.2
20
40
60
80
100
Iterations

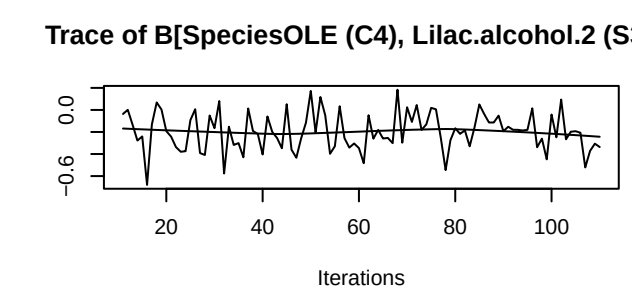

Density of B[(Intercept) (C1), Lilac.alcohol.2 (S37)]
0.0
1.5
−1.0
−0.8
−0.6
−0.4
−0.2
0.0
0.2
N = 100 Bandwidth = 0.06277

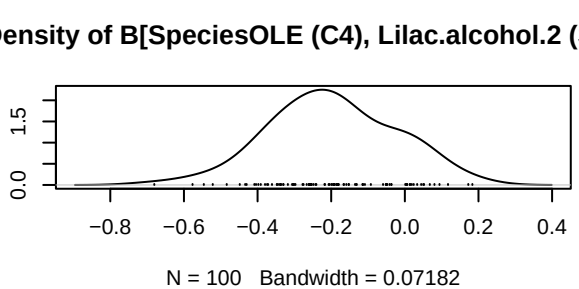

Trace of B[Sample.typeFlower (C2), Lilac.alcohol.2 (S
1.2
1.8
20
40
60
80
100
Iterations

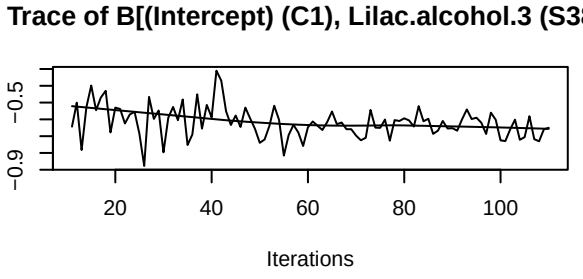

Density of B[Sample.typeFlower (C2), Lilac.alcohol.2 (
0.0
1.0
1.0
1.5
2.0
2.5
N = 100 Bandwidth = 0.0883

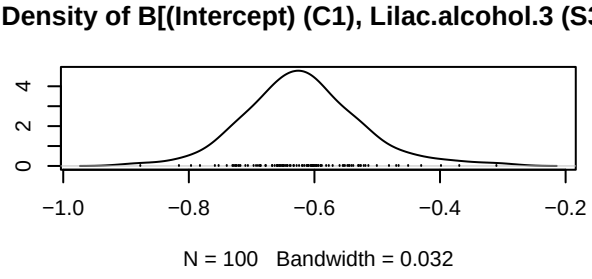

Trace of B[Sample.typeLeaf (C3), Lilac.alcohol.2 (S3
−0.6
0.2
20
40
60
80
100
Iterations

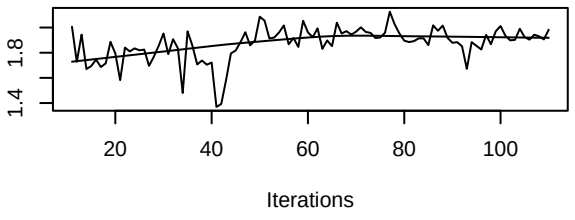

Density of B[Sample.typeLeaf (C3), Lilac.alcohol.2 (S
0.0
1.5
−0.5
0.0
0.5
N = 100 Bandwidth = 0.0733

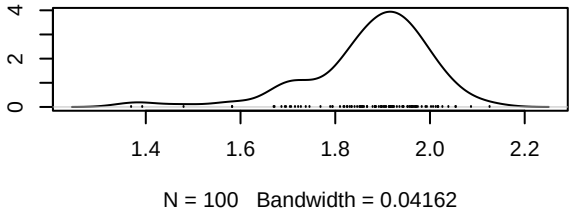

Trace of B[SpeciesOLE (C4), Lilac.alcohol.2 (S37)
−0.6
0.0
20
40
60
80
100
Iterations

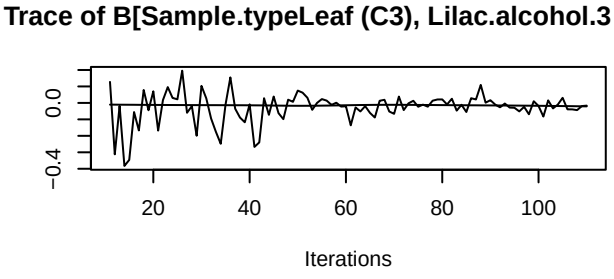

Density of B[SpeciesOLE (C4), Lilac.alcohol.2 (S37
0.0
1.5
−0.8
−0.6
−0.4
−0.2
0.0
0.2
0.4
N = 100 Bandwidth = 0.07182

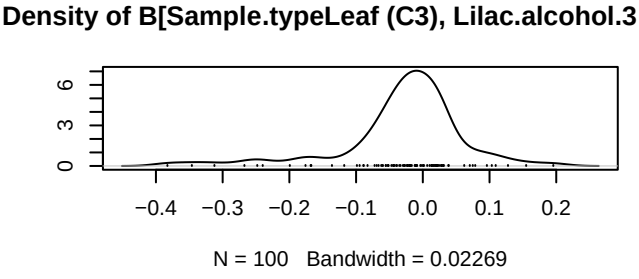

Trace of B[(Intercept) (C1), Lilac.alcohol.3 (S38)]
−0.9
−0.5
20
40
60
80
100
Iterations

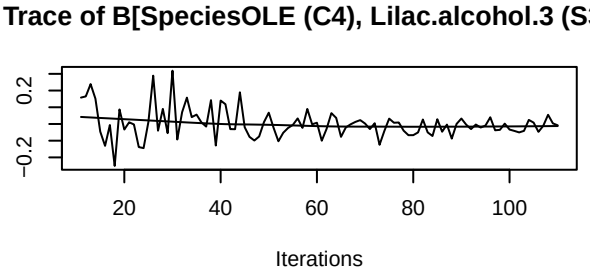

Density of B[(Intercept) (C1), Lilac.alcohol.3 (S38)]
0
2
4
−1.0
−0.8
−0.6
−0.4
−0.2
N = 100 Bandwidth = 0.032

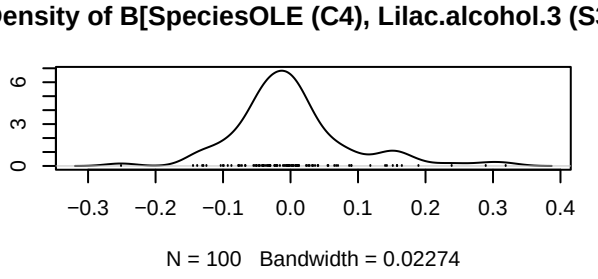

Trace of B[Sample.typeFlower (C2), Lilac.alcohol.3 (S
1.4
1.8
20
40
60
80
100
Iterations

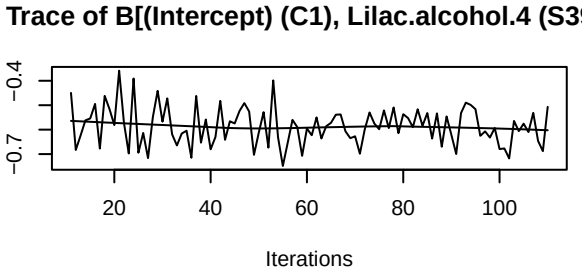

ensity of B[Sample.typeFlower (C2), Lilac.alcohol.3 (
0
2
4
1.4
1.6
1.8
2.0
2.2
N = 100 Bandwidth = 0.04162

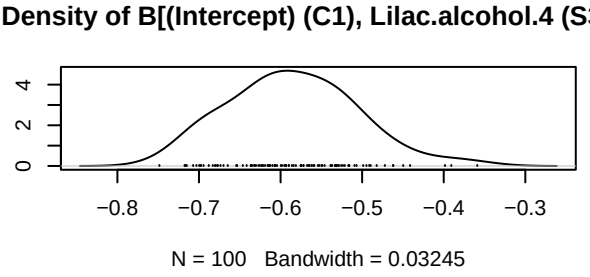

Trace of B[Sample.typeLeaf (C3), Lilac.alcohol.3 (S3
−0.4
0.0
20
40
60
80
100
Iterations

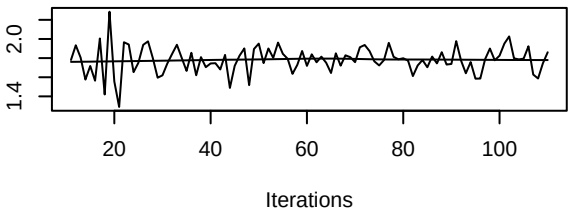

Density of B[Sample.typeLeaf (C3), Lilac.alcohol.3 (S
0
3
6
−0.4
−0.3
−0.2
−0.1
0.0
0.1
0.2
N = 100 Bandwidth = 0.02269

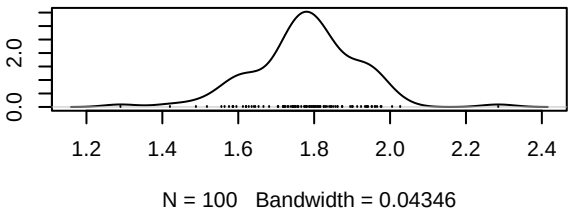

Trace of B[SpeciesOLE (C4), Lilac.alcohol.3 (S38)]
−0.2
0.2
20
40
60
80
100
Iterations

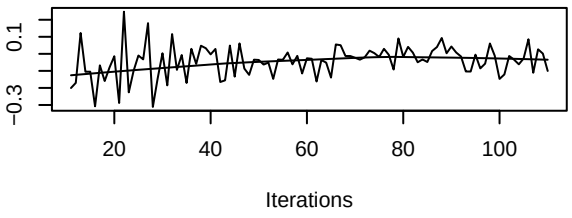

Density of B[SpeciesOLE (C4), Lilac.alcohol.3 (S38
0
3
6
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3
0.4
N = 100 Bandwidth = 0.02274

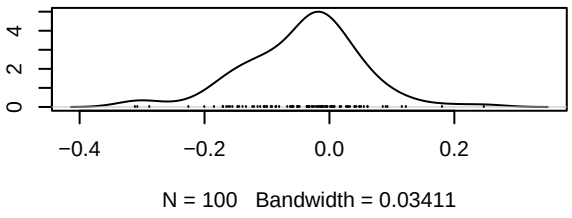

Trace of B[(Intercept) (C1), Lilac.alcohol.4 (S39)]
−0.4
−0.7
20
40
60
80
100
Iterations

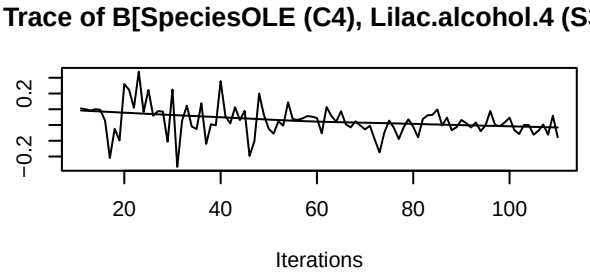

Density of B[(Intercept) (C1), Lilac.alcohol.4 (S39)]
0
2
4
−0.8
−0.7
−0.6
−0.5
−0.4
−0.3
N = 100 Bandwidth = 0.03245

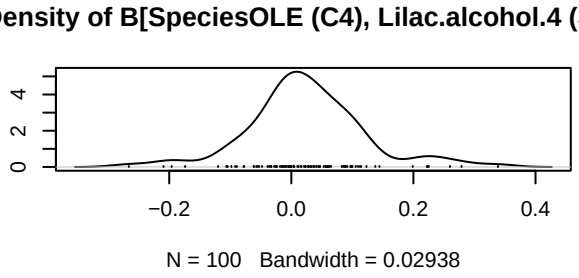

Trace of B[Sample.typeFlower (C2), Lilac.alcohol.4 (S
1.4
2.0
20
40
60
80
100
Iterations

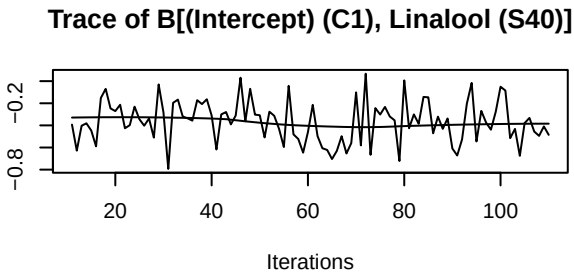

Density of B[Sample.typeFlower (C2), Lilac.alcohol.4 (
0.0
2.0
1.2
1.4
1.6
1.8
2.0
2.2
2.4
N = 100 Bandwidth = 0.04346

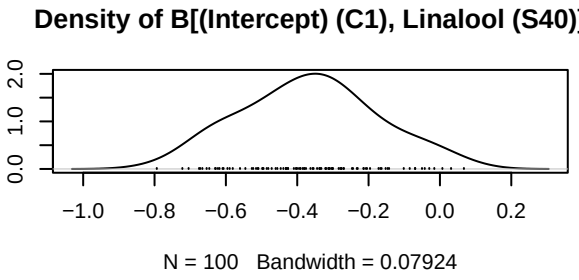

Trace of B[Sample.typeLeaf (C3), Lilac.alcohol.4 (S3
−0.3
0.1
20
40
60
80
100
Iterations

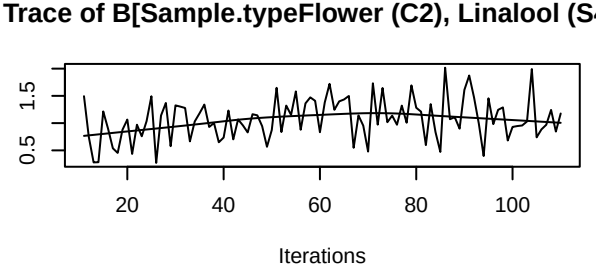

Density of B[Sample.typeLeaf (C3), Lilac.alcohol.4 (S
0
2
4
−0.4
−0.2
0.0
0.2
N = 100 Bandwidth = 0.03411

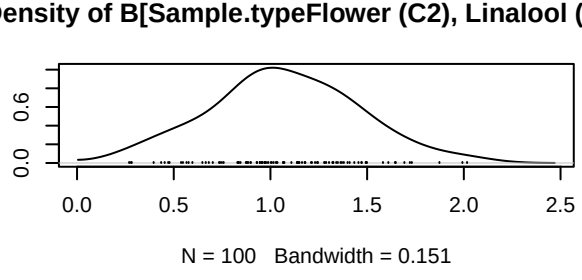

Trace of B[SpeciesOLE (C4), Lilac.alcohol.4 (S39)]
−0.2
0.2
20
40
60
80
100
Iterations

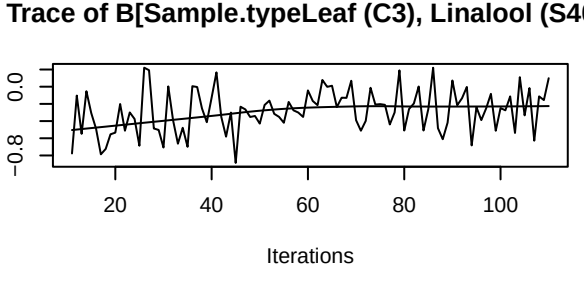

Density of B[SpeciesOLE (C4), Lilac.alcohol.4 (S39
0
2
4
−0.2
0.0
0.2
0.4
N = 100 Bandwidth = 0.02938

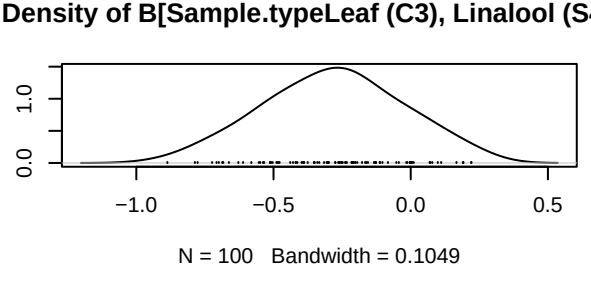

Trace of B[(Intercept) (C1), Linalool (S40)]
−0.8
−0.2
20
40
60
80
100
Iterations

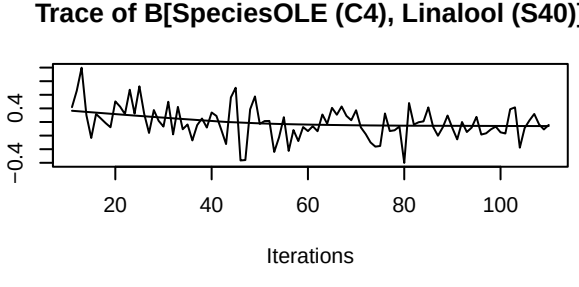

Density of B[(Intercept) (C1), Linalool (S40)]
0.0
1.0
2.0
−1.0
−0.8
−0.6
−0.4
−0.2
0.0
0.2
N = 100 Bandwidth = 0.07924

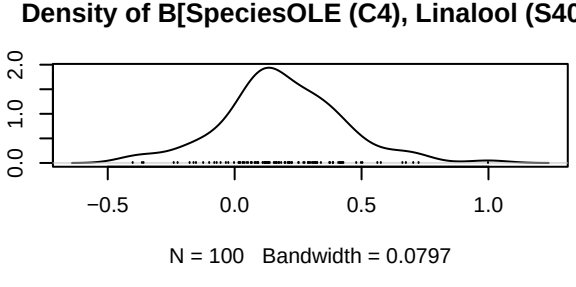

Trace of B[Sample.typeFlower (C2), Linalool (S40)
0.5
1.5
20
40
60
80
100
Iterations

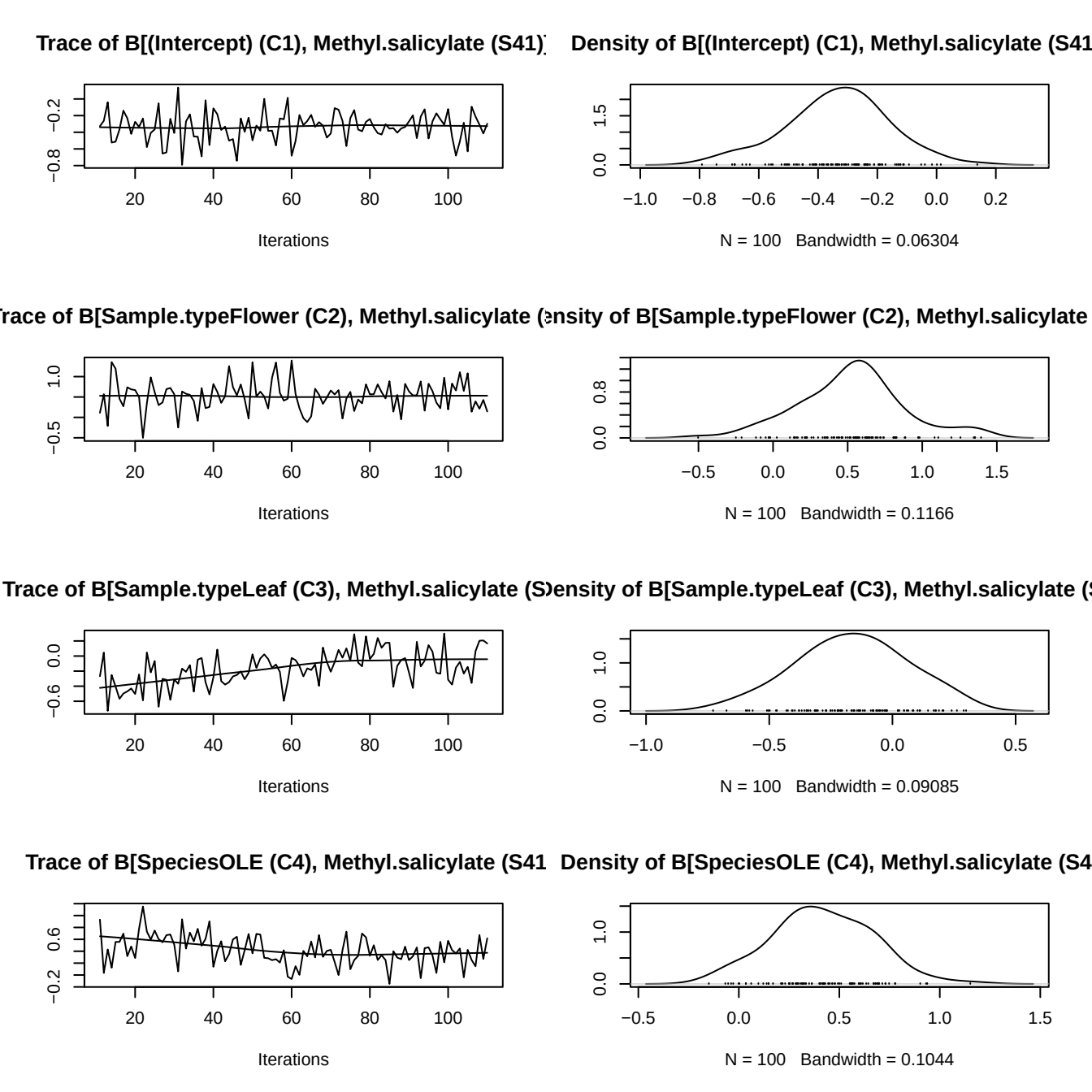

Density of B[Sample.typeFlower (C2), Linalool (S40
0.0
0.6
0.0
0.5
1.0
1.5
2.0
2.5
N = 100 Bandwidth = 0.151

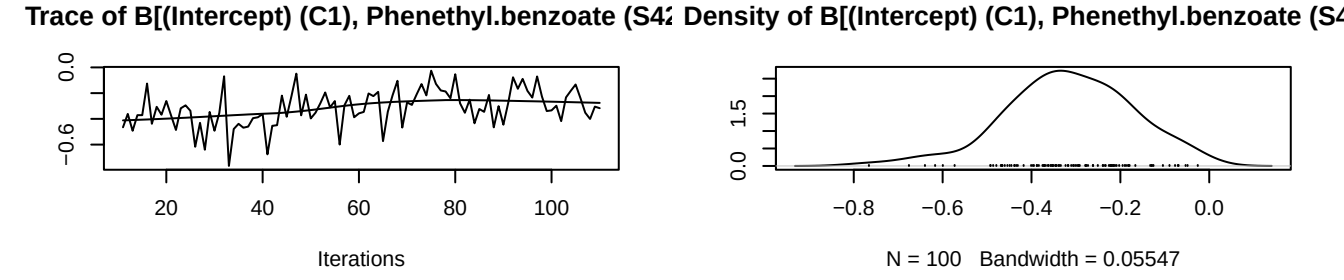

Trace of B[Sample.typeLeaf (C3), Linalool (S40)]
−0.8
0.0
20
40
60
80
100
Iterations

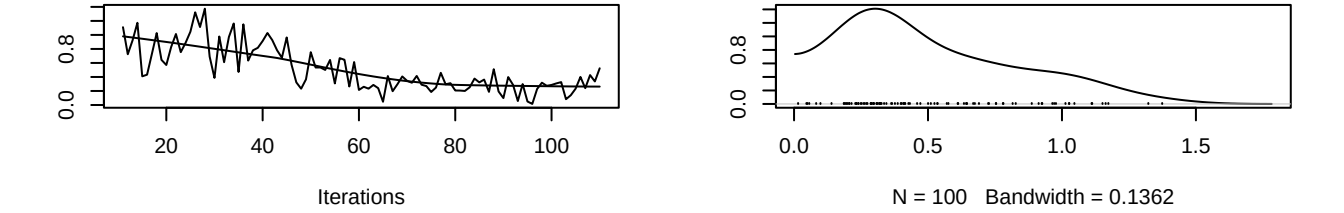

Density of B[Sample.typeLeaf (C3), Linalool (S40)]
0.0
1.0
−1.0
−0.5
0.0
0.5
N = 100 Bandwidth = 0.1049

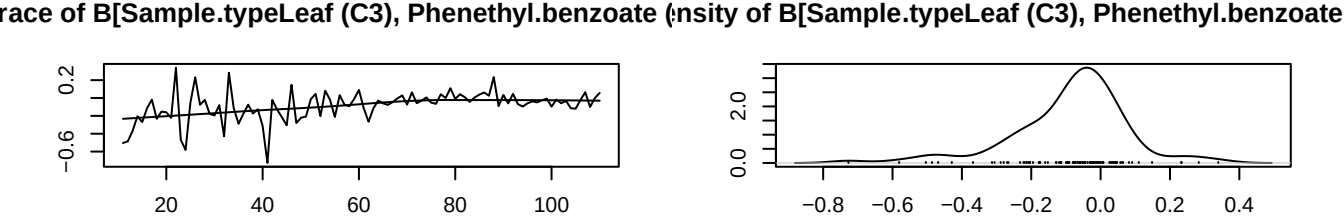

Trace of B[SpeciesOLE (C4), Linalool (S40)]
−0.4
0.4
20
40
60
80
100
Iterations

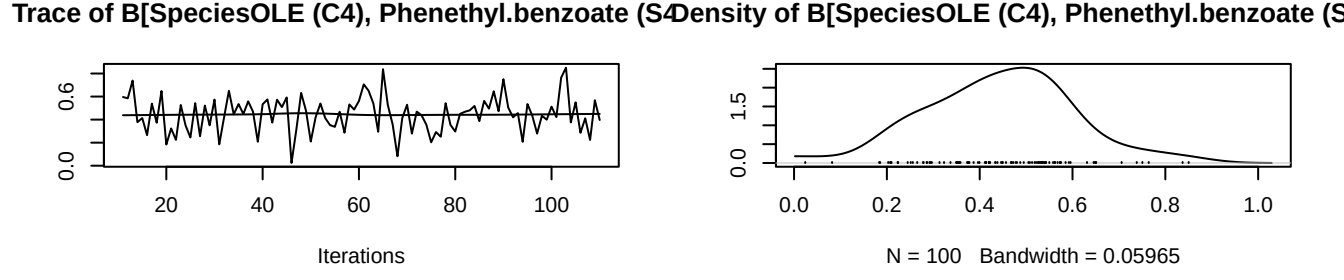

Density of B[SpeciesOLE (C4), Linalool (S40)]
0.0
1.0
2.0
−0.5
0.0
0.5
1.0
N = 100 Bandwidth = 0.0797

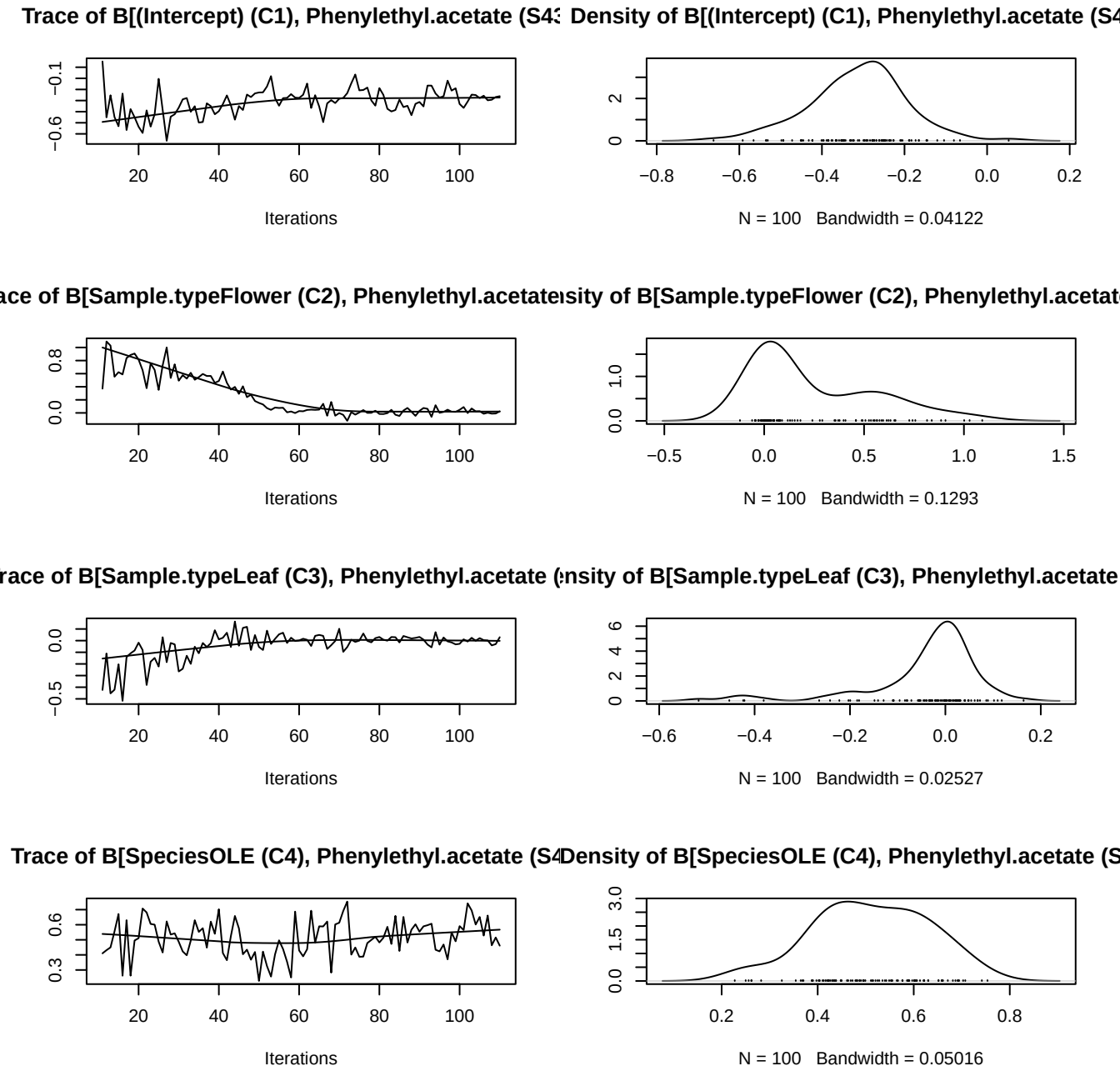

Trace of B[(Intercept) (C1), Methyl.salicylate (S41)]
Density of B[(Intercept) (C1), Methyl.salicylate (S41
−0.8 −0.2
20 40 60 80 100
Iterations
0.0 1.5
−1.0 −0.8 −0.6 −0.4 −0.2 0.0 0.2
N = 100 Bandwidth = 0.06304
Trace of B[Sample.typeFlower (C2), Methyl.salicylate (
ensity of B[Sample.typeFlower (C2), Methyl.salicylate
−0.5 1.0
20 40 60 80 100
Iterations
0.0 0.8
−0.5 0.0 0.5 1.0 1.5
N = 100 Bandwidth = 0.1166
Trace of B[Sample.typeLeaf (C3), Methyl.salicylate (S
ensity of B[Sample.typeLeaf (C3), Methyl.salicylate (S
−0.6 0.0
20 40 60 80 100
Iterations
0.0 1.0
−1.0 −0.5 0.0 0.5
N = 100 Bandwidth = 0.09085
Trace of B[SpeciesOLE (C4), Methyl.salicylate (S41
Density of B[SpeciesOLE (C4), Methyl.salicylate (S4
−0.2 0.6
20 40 60 80 100
Iterations
0.0 1.0
−0.5 0.0 0.5 1.0 1.5
N = 100 Bandwidth = 0.1044

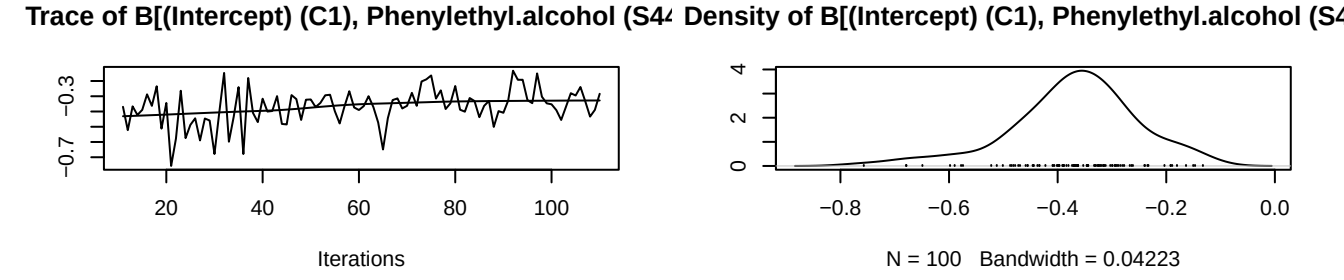

Trace of B[(Intercept) (C1), Phenethyl.benzoate (S4
Density of B[(Intercept) (C1), Phenethyl.benzoate (S4
0.0
−0.6
20
40
60
80
100
Iterations
0.0
1.5
−0.8
−0.6
−0.4
−0.2
0.0
N = 100 Bandwidth = 0.05547

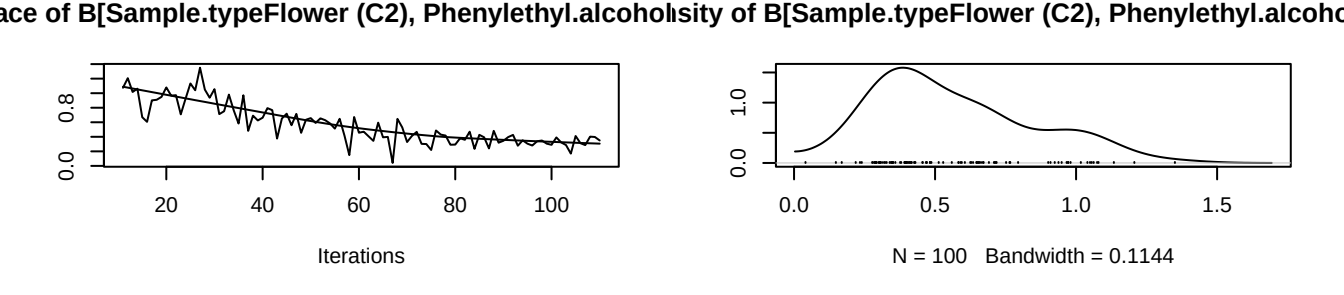

ace of B[Sample.typeFlower (C2), Phenethyl.benzoate
sity of B[Sample.typeFlower (C2), Phenethyl.benzoat
0.0
0.8
20
40
60
80
100
Iterations
0.0
0.8
0.0
0.5
1.0
1.5
N = 100 Bandwidth = 0.1362

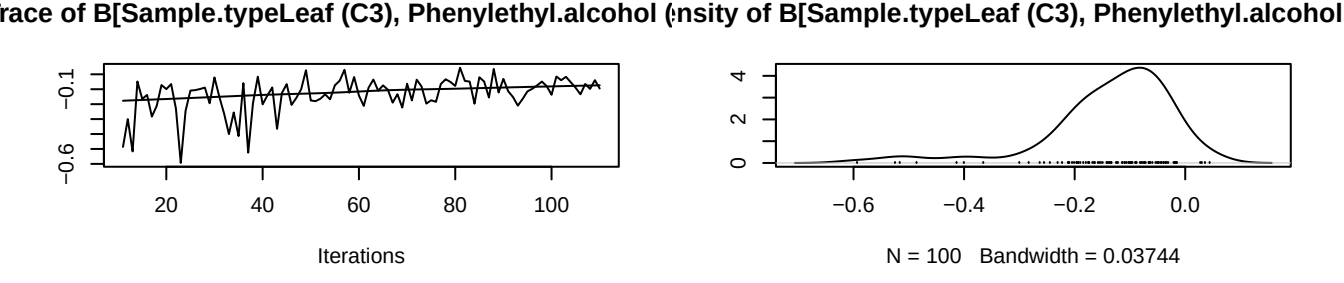

race of B[Sample.typeLeaf (C3), Phenethyl.benzoate (
nsity of B[Sample.typeLeaf (C3), Phenethyl.benzoate
−0.6
0.2
20
40
60
80
100
Iterations
0.0
2.0
−0.8
−0.6
−0.4
−0.2
0.0
0.2
0.4
N = 100 Bandwidth = 0.05134

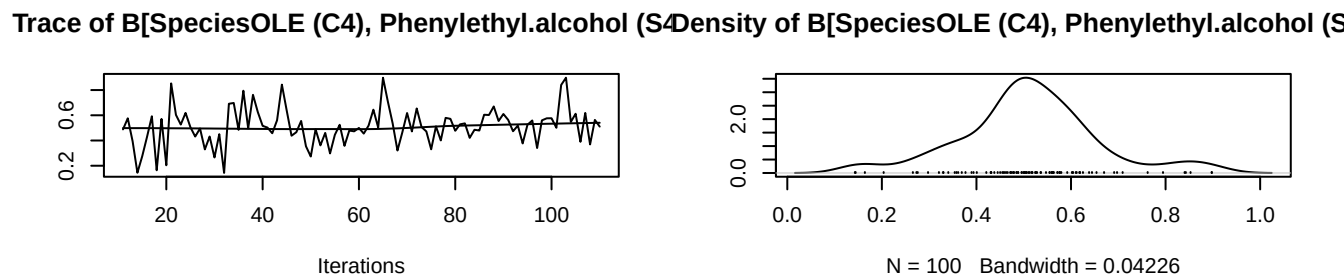

Trace of B[SpeciesOLE (C4), Phenethyl.benzoate (S4
Density of B[SpeciesOLE (C4), Phenethyl.benzoate (S
0.0
0.6
20
40
60
80
100
Iterations
0.0
1.5
0.0
0.2
0.4
0.6
0.8
1.0
N = 100 Bandwidth = 0.05965

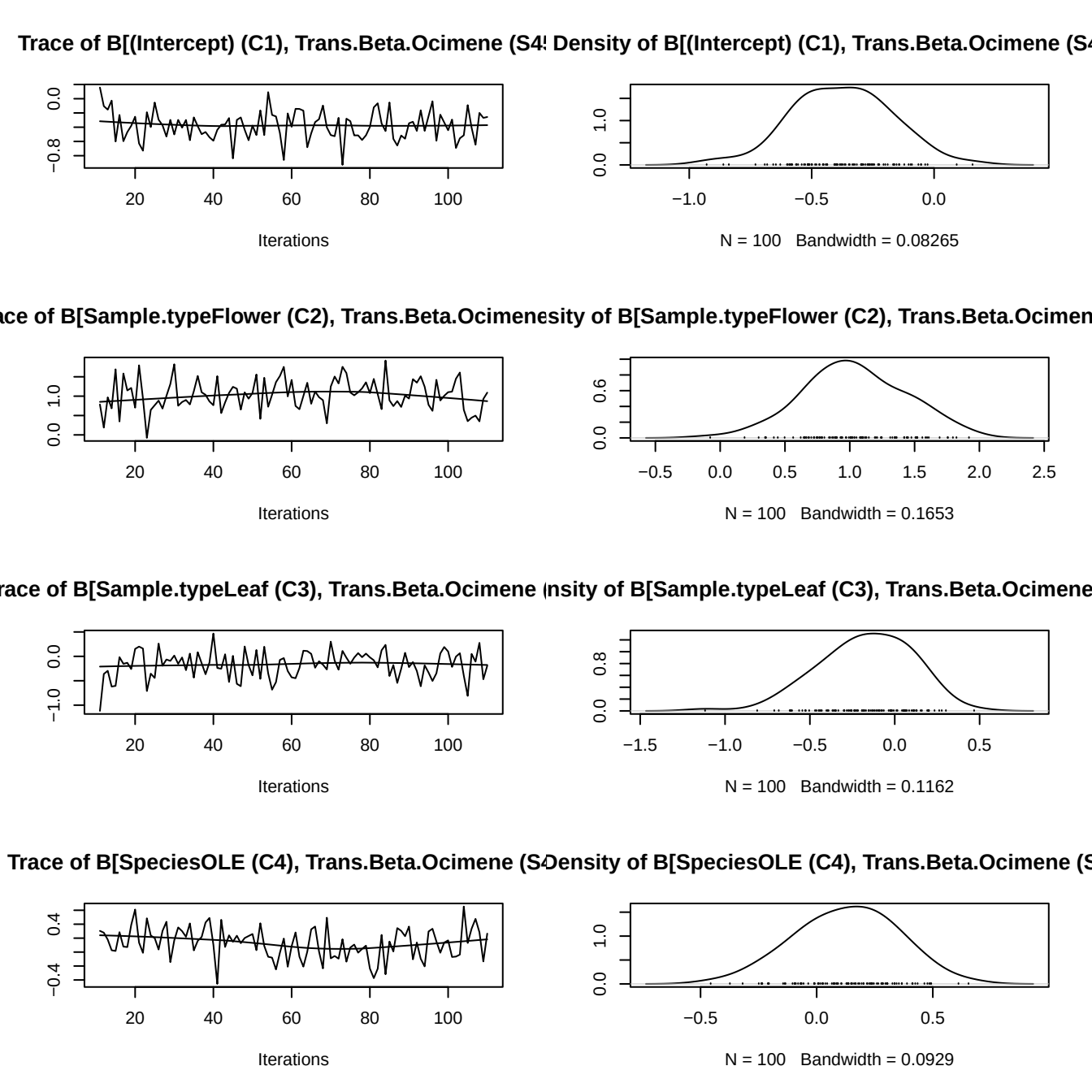

Trace of B[(Intercept) (C1), Phenylethyl.acetate (S4
Density of B[(Intercept) (C1), Phenylethyl.acetate (S4
−0.1
−0.6
20
40
60
80
100
Iterations
2
0
−0.8
−0.6
−0.4
−0.2
0.0
0.2
N = 100 Bandwidth = 0.04122
ace of B[Sample.typeFlower (C2), Phenylethyl.acetate
sity of B[Sample.typeFlower (C2), Phenylethyl.acetat
0.8
0.0
20
40
60
80
100
Iterations
1.0
0.0
−0.5
0.0
0.5
1.0
1.5
N = 100 Bandwidth = 0.1293
race of B[Sample.typeLeaf (C3), Phenylethyl.acetate (
nsity of B[Sample.typeLeaf (C3), Phenylethyl.acetate
0.0
−0.5
20
40
60
80
100
Iterations
6
4
2
0
−0.6
−0.4
−0.2
0.0
0.2
N = 100 Bandwidth = 0.02527
Trace of B[SpeciesOLE (C4), Phenylethyl.acetate (S4
Density of B[SpeciesOLE (C4), Phenylethyl.acetate (S
0.6
0.3
20
40
60
80
100
Iterations
3.0
1.5
0.0
0.2
0.4
0.6
0.8
N = 100 Bandwidth = 0.05016

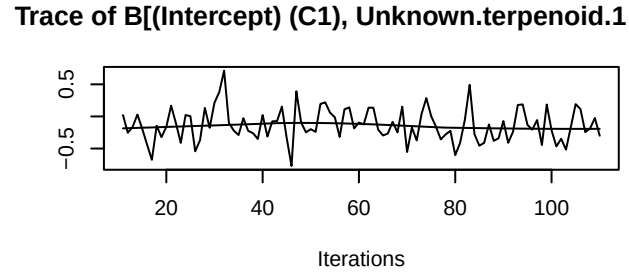

Trace of B[(Intercept) (C1), Phenylethyl.alcohol (S4
Density of B[(Intercept) (C1), Phenylethyl.alcohol (S4
−0.7
−0.3
20
40
60
80
100
Iterations
0
2
4
−0.8
−0.6
−0.4
−0.2
0.0
N = 100 Bandwidth = 0.04223

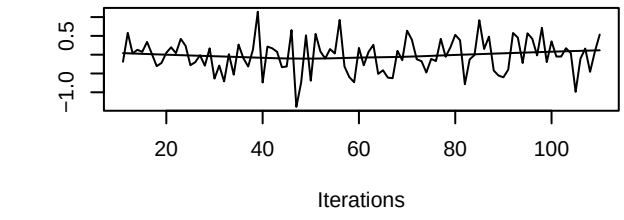

ace of B[Sample.typeFlower (C2), Phenylethyl.alcohol
sity of B[Sample.typeFlower (C2), Phenylethyl.alcoho
0.0
0.8
20
40
60
80
100
Iterations
0.0
1.0
0.0
0.5
1.0
1.5
N = 100 Bandwidth = 0.1144

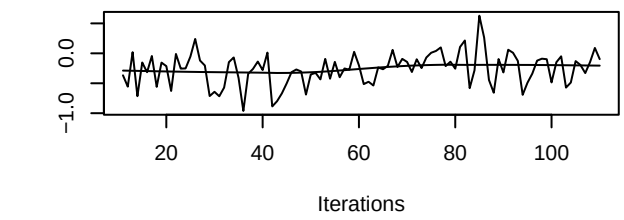

race of B[Sample.typeLeaf (C3), Phenylethyl.alcohol (
nsity of B[Sample.typeLeaf (C3), Phenylethyl.alcohol
−0.6
−0.1
20
40
60
80
100
Iterations
0
2
4
−0.6
−0.4
−0.2
0.0
N = 100 Bandwidth = 0.03744

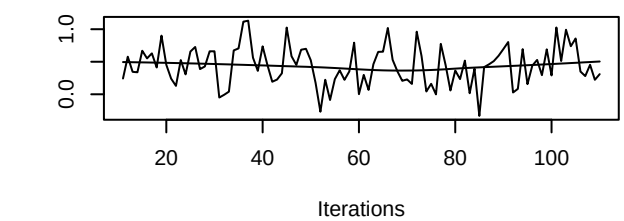

Trace of B[SpeciesOLE (C4), Phenylethyl.alcohol (S4
Density of B[SpeciesOLE (C4), Phenylethyl.alcohol (S
0.2
0.6
20
40
60
80
100
Iterations
0.0
2.0
0.0
0.2
0.4
0.6
0.8
1.0
N = 100 Bandwidth = 0.04226

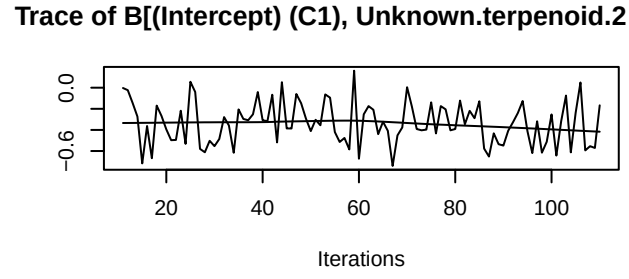

Trace of B[(Intercept) (C1), Trans.Beta.Ocimene (S4
Density of B[(Intercept) (C1), Trans.Beta.Ocimene (S4
Iterations
N = 100 Bandwidth = 0.08265
ace of B[Sample.typeFlower (C2), Trans.Beta.Ocimene
esity of B[Sample.typeFlower (C2), Trans.Beta.Ocimen
Iterations
N = 100 Bandwidth = 0.1653
race of B[Sample.typeLeaf (C3), Trans.Beta.Ocimene
nsity of B[Sample.typeLeaf (C3), Trans.Beta.Ocimene
Iterations
N = 100 Bandwidth = 0.1162
Trace of B[SpeciesOLE (C4), Trans.Beta.Ocimene (S
ensity of B[SpeciesOLE (C4), Trans.Beta.Ocimene (S
Iterations
N = 100 Bandwidth = 0.0929

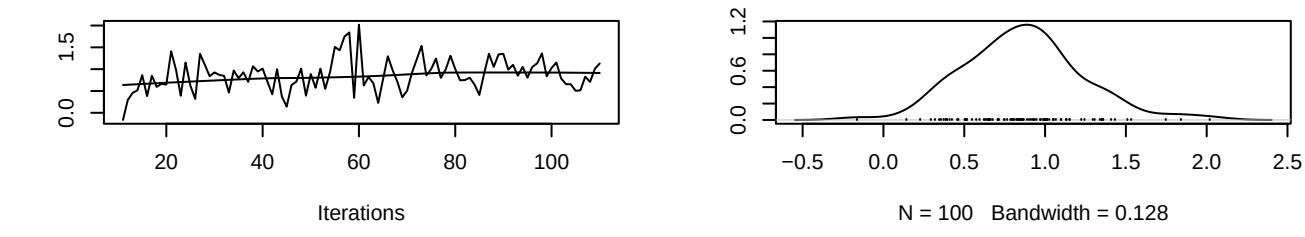

Trace of B[(Intercept) (C1), Unknown.terpenoid.1 (S
Density of B[(Intercept) (C1), Unknown.terpenoid.1 (S
−0.5
0.5
20
40
60
80
100
Iterations
0.0
1.0
−1.0
−0.5
0.0
0.5
1.0
N = 100 Bandwidth = 0.1024

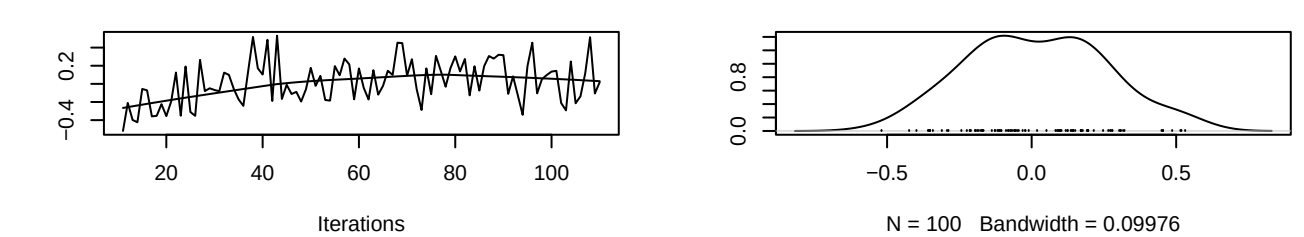

ce of B[Sample.typeFlower (C2), Unknown.terpenoid.
sity of B[Sample.typeFlower (C2), Unknown.terpenoid
−1.0
0.5
20
40
60
80
100
Iterations
0.0
0.6
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
N = 100 Bandwidth = 0.1664

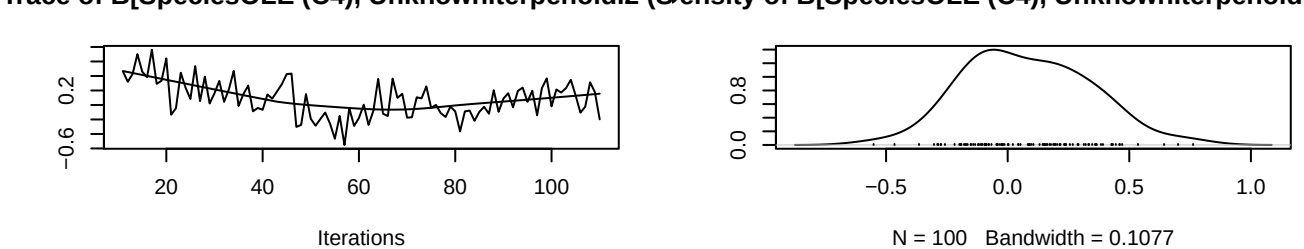

ace of B[Sample.typeLeaf (C3), Unknown.terpenoid.1
nsity of B[Sample.typeLeaf (C3), Unknown.terpenoid.1
−1.0
0.0
20
40
60
80
100
Iterations
0.0
1.0
−1.0
−0.5
0.0
0.5
1.0
N = 100 Bandwidth = 0.1073


Trace of B[SpeciesOLE (C4), Unknown.terpenoid.1 (S
ensity of B[SpeciesOLE (C4), Unknown.terpenoid.1 (
0.0
1.0
20
40
60
80
100
Iterations
0.0
0.8
−0.5
0.0
0.5
1.0
1.5
N = 100 Bandwidth = 0.1264


Trace of B[(Intercept) (C1), Unknown.terpenoid.2 (S4
Density of B[(Intercept) (C1), Unknown.terpenoid.2 (S
0.0
−0.6
20
40
60
80
100
Iterations
1.0
0.0
−1.0
−0.8
−0.6
−0.4
−0.2
0.0
0.2
0.4
N = 100 Bandwidth = 0.085


ce of B[Sample.typeFlower (C2), Unknown.terpenoid.
sity of B[Sample.typeFlower (C2), Unknown.terpenoid
1.5
0.0
20
40
60
80
100
Iterations
1.2
0.6
0.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5
N = 100 Bandwidth = 0.128


ace of B[Sample.typeLeaf (C3), Unknown.terpenoid.2
nsity of B[Sample.typeLeaf (C3), Unknown.terpenoid.2
0.2
−0.4
20
40
60
80
100
Iterations
0.8
0.0
−0.5
0.0
0.5
N = 100 Bandwidth = 0.09976


Trace of B[SpeciesOLE (C4), Unknown.terpenoid.2 (S
ensity of B[SpeciesOLE (C4), Unknown.terpenoid.2 (
0.2
−0.6
20
40
60
80
100
Iterations
0.8
0.0
−0.5
0.0
0.5
1.0
N = 100 Bandwidth = 0.1077