

Random seed: 122

Number of whales: 10

Max trials per whale: 4

Number of trials: 28

Means of mixtures (nu): 105; 149

SD of mixtures (tau): 20; 20

tau bounds: 0; 20

psi: 0.5

omega: 1

omega bounds: 0; 5

[L, U]: [60–215]

alpha: 125

alpha bounds: 110; 160

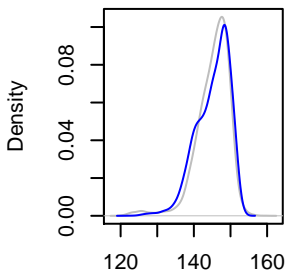
Rc: 150; 165

Covariates:

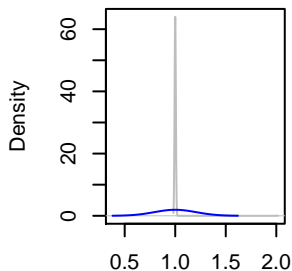
Censored: 3

Chain length: 50,000

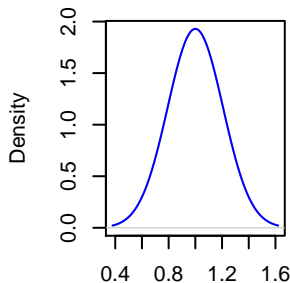
Burn in: 15,000

alpha

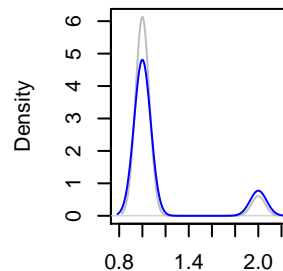
N = 50000 Bandwidth = 0.851

k.i.j.1

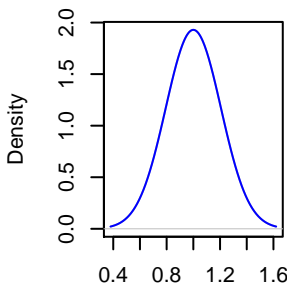
N = 50000 Bandwidth = 0.0061

k.i.j.10

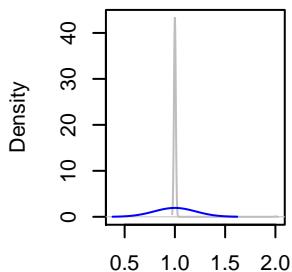
N = 50000 Bandwidth = 0.206

k.i.j.11

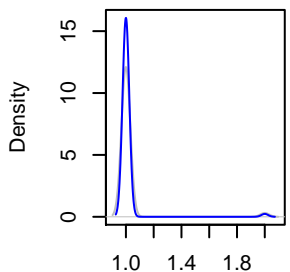
N = 50000 Bandwidth = 0.0591

k.i.j.12

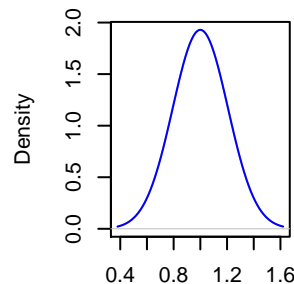
N = 50000 Bandwidth = 0.206

k.i.j.13

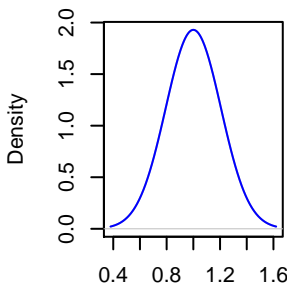
N = 50000 Bandwidth = 0.0090

k.i.j.14

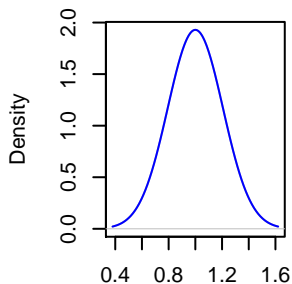
N = 50000 Bandwidth = 0.0321

k.i.j.15

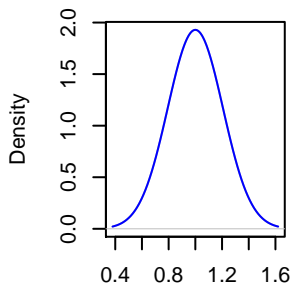
N = 50000 Bandwidth = 0.206

k.i.j.16

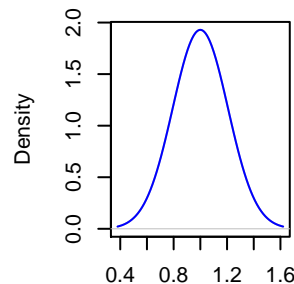
N = 50000 Bandwidth = 0.206

k.i.j.17

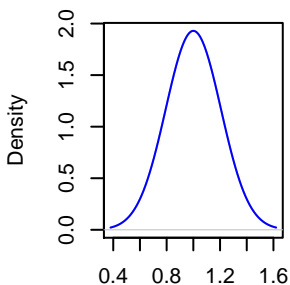
N = 50000 Bandwidth = 0.206

k.i.j.18

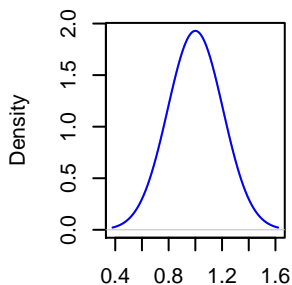
N = 50000 Bandwidth = 0.206

k.i.j.19

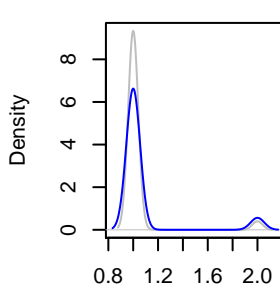
N = 50000 Bandwidth = 0.206

k.ij.2

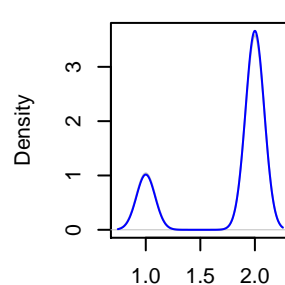
N = 50000 Bandwidth = 0.206

k.ij.20

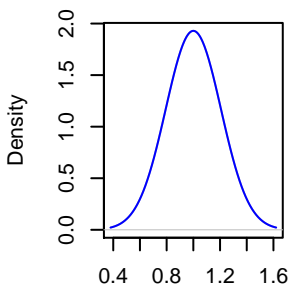
N = 50000 Bandwidth = 0.206

k.ij.21

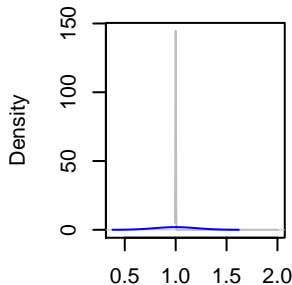
N = 50000 Bandwidth = 0.0409

k.ij.22

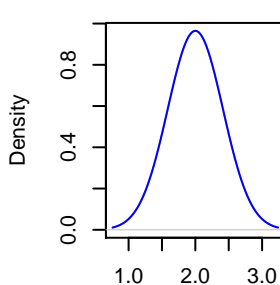
N = 50000 Bandwidth = 0.0862

k.ij.23

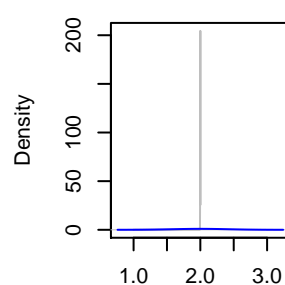
N = 50000 Bandwidth = 0.206

k.ij.24

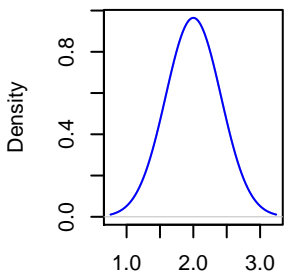
N = 50000 Bandwidth = 0.0022

k.ij.25

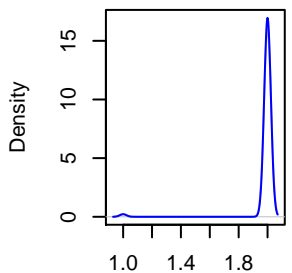
N = 50000 Bandwidth = 0.413

k.ij.26

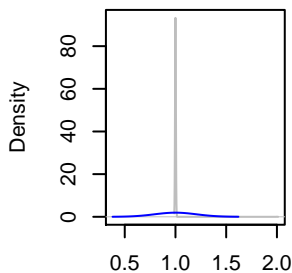
N = 50000 Bandwidth = 0.0013

k.ij.27

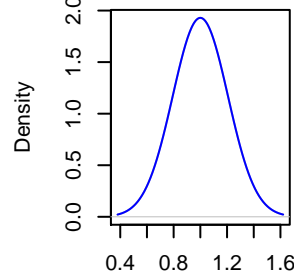
N = 50000 Bandwidth = 0.413

k.ij.28

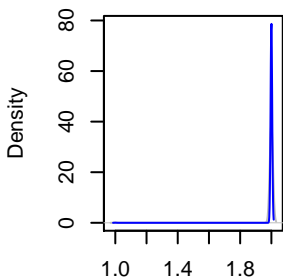
N = 50000 Bandwidth = 0.0244

k.ij.3

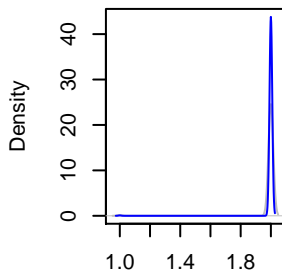
N = 50000 Bandwidth = 0.0040

k.ij.4

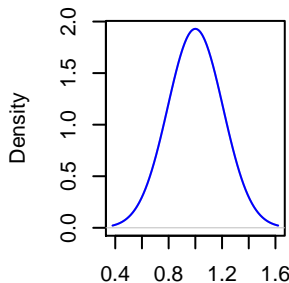
N = 50000 Bandwidth = 0.206

k.ij.5

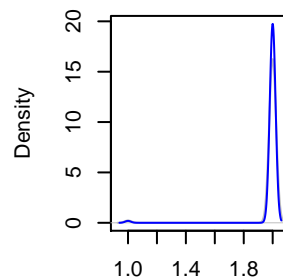
N = 50000 Bandwidth = 0.010

k.ij.6

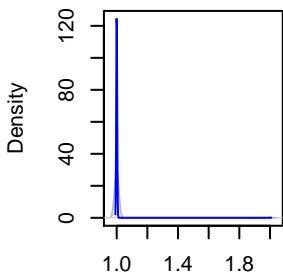
N = 50000 Bandwidth = 0.016

k.ij.7

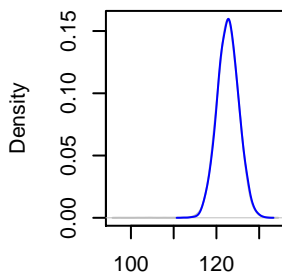
N = 50000 Bandwidth = 0.206

k.ij.8

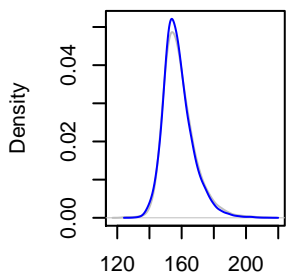
N = 50000 Bandwidth = 0.024

k.ij.9

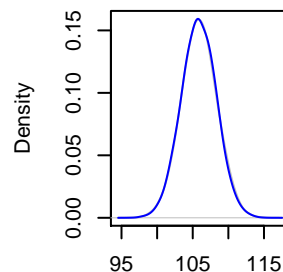
N = 50000 Bandwidth = 0.013

mu.ij.1.1

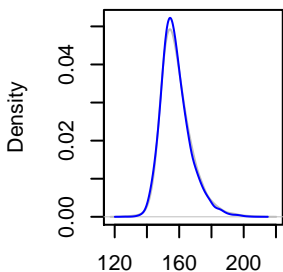
N = 50000 Bandwidth = 0.516

mu.ij.1.2

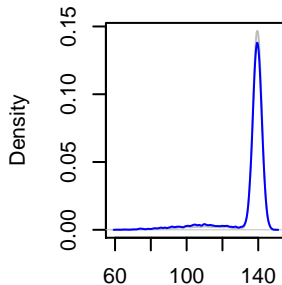
N = 50000 Bandwidth = 1.804

mu.ij.10.1

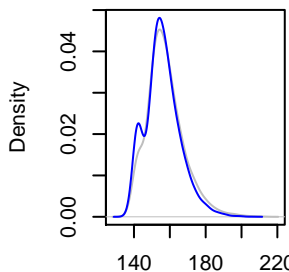
N = 50000 Bandwidth = 0.512

mu.ij.10.2

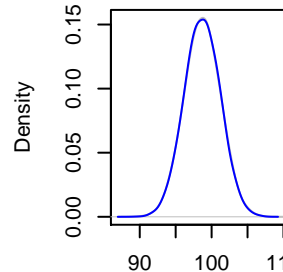
N = 50000 Bandwidth = 1.79

mu.ij.11.1

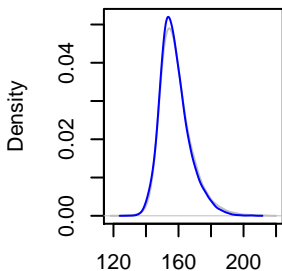
N = 50000 Bandwidth = 0.563

mu.ij.11.2

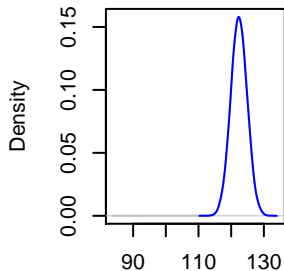
N = 50000 Bandwidth = 1.89

mu.ij.12.1

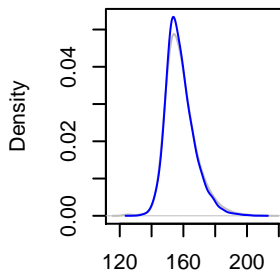
N = 50000 Bandwidth = 0.515

mu.ij.12.2

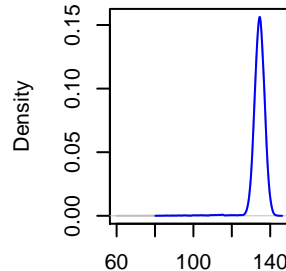
N = 50000 Bandwidth = 1.794

mu.ij.13.1

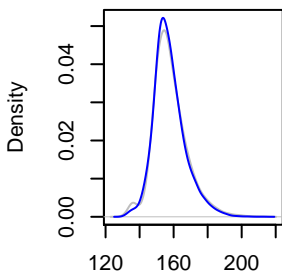
N = 50000 Bandwidth = 0.512

mu.ij.13.2

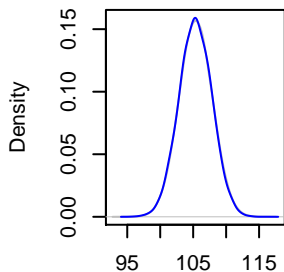
N = 50000 Bandwidth = 1.806

mu.ij.14.1

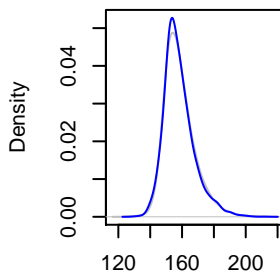
N = 50000 Bandwidth = 0.530

mu.ij.14.2

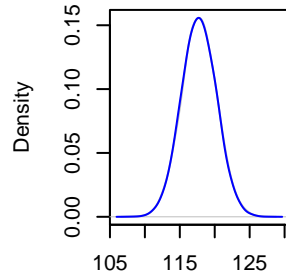
N = 50000 Bandwidth = 1.814

mu.ij.15.1

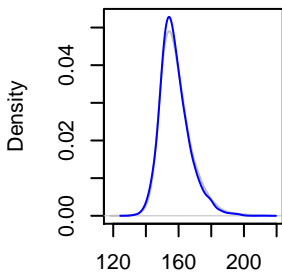
N = 50000 Bandwidth = 0.512

mu.ij.15.2

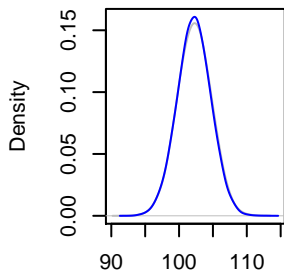
N = 50000 Bandwidth = 1.794

mu.ij.16.1

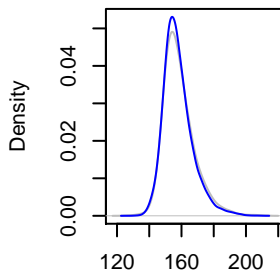
N = 50000 Bandwidth = 0.516

mu.ij.16.2

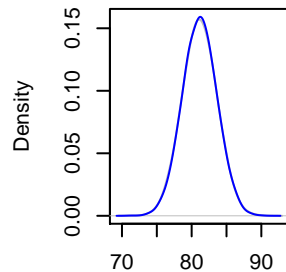
N = 50000 Bandwidth = 1.795

mu.ij.17.1

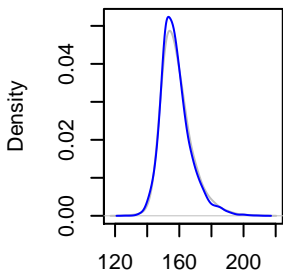
N = 50000 Bandwidth = 0.515

mu.ij.17.2

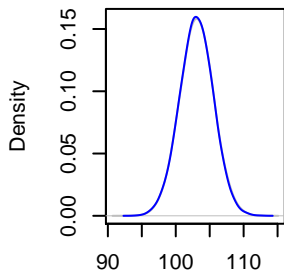
N = 50000 Bandwidth = 1.802

mu.ij.18.1

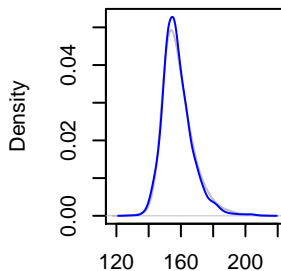
N = 50000 Bandwidth = 0.513

mu.ij.18.2

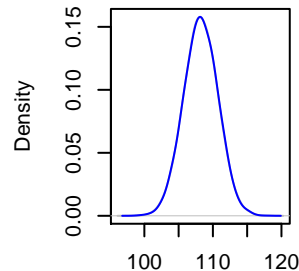
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mu.ij.19.1

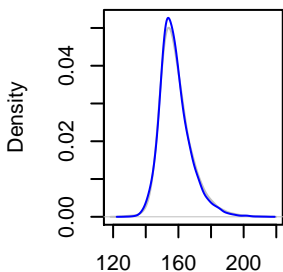
N = 50000 Bandwidth = 0.511

mu.ij.19.2

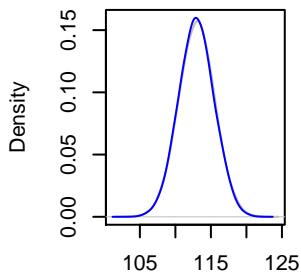
N = 50000 Bandwidth = 1.81

mu.ij.2.1

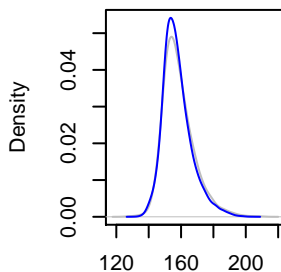
N = 50000 Bandwidth = 0.511

mu.ij.2.2

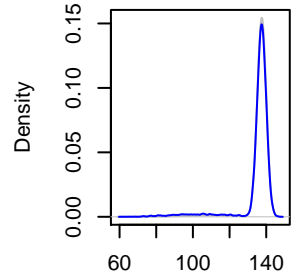
N = 50000 Bandwidth = 1.771

mu.ij.20.1

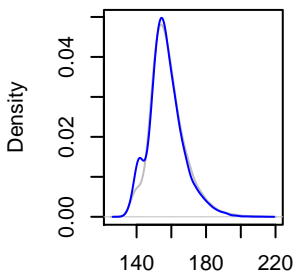
N = 50000 Bandwidth = 0.517

mu.ij.20.2

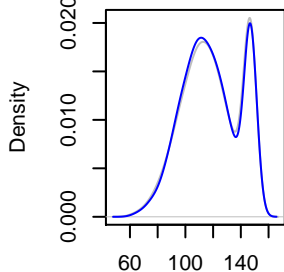
N = 50000 Bandwidth = 1.816

mu.ij.21.1

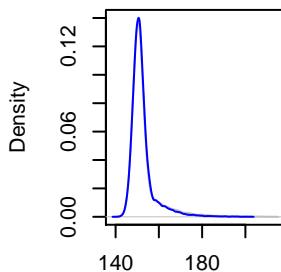
N = 50000 Bandwidth = 0.530

mu.ij.21.2

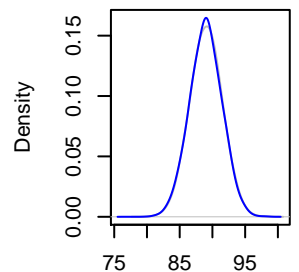
N = 50000 Bandwidth = 1.817

mu.ij.22.1

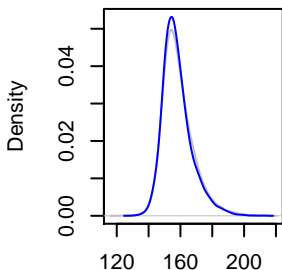
N = 50000 Bandwidth = 4.241

mu.ij.22.2

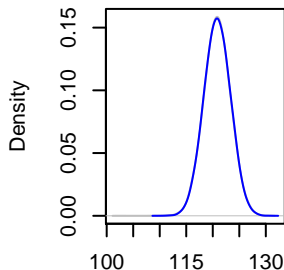
N = 50000 Bandwidth = 0.643

mu.ij.23.1

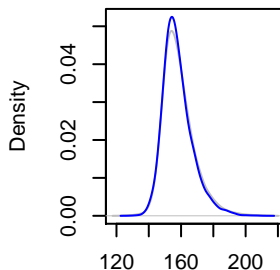
N = 50000 Bandwidth = 0.508

mu.ij.23.2

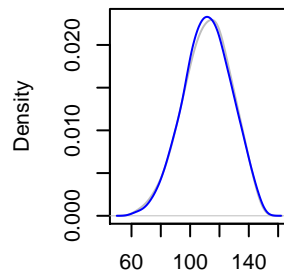
N = 50000 Bandwidth = 1.804

mu.ij.24.1

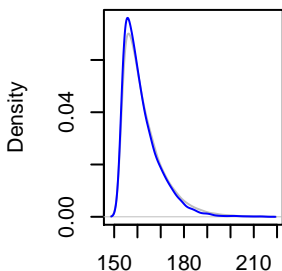
N = 50000 Bandwidth = 0.511

mu.ij.24.2

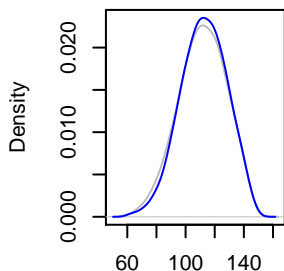
N = 50000 Bandwidth = 1.805

mu.ij.25.1

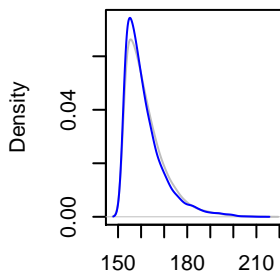
N = 50000 Bandwidth = 3.398

mu.ij.25.2

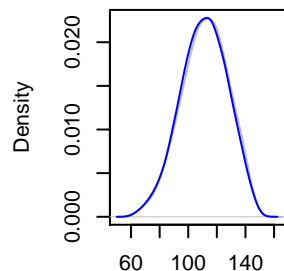
N = 50000 Bandwidth = 1.548

mu.ij.26.1

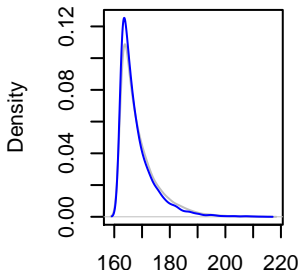
N = 50000 Bandwidth = 3.394

mu.ij.26.2

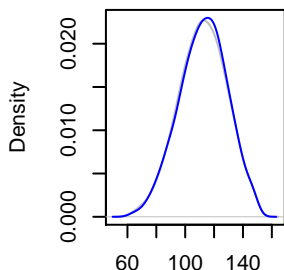
N = 50000 Bandwidth = 1.552

mu.ij.27.1

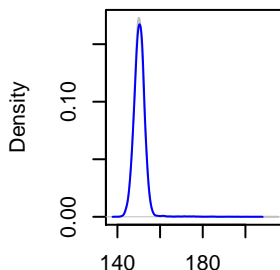
N = 50000 Bandwidth = 3.393

mu.ij.27.2

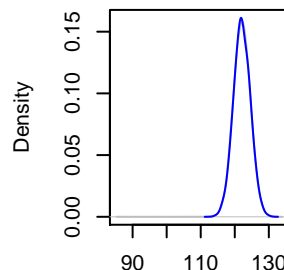
N = 50000 Bandwidth = 1.162

mu.ij.28.1

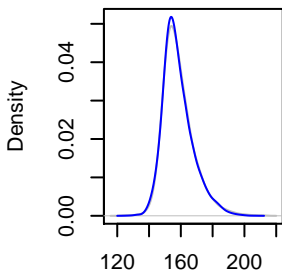
N = 50000 Bandwidth = 3.458

mu.ij.28.2

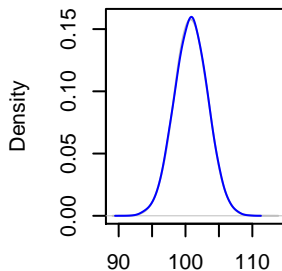
N = 50000 Bandwidth = 0.472

mu.ij.3.1

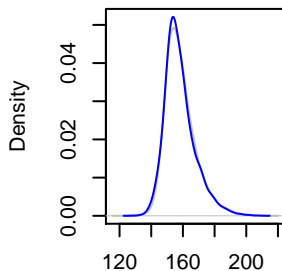
N = 50000 Bandwidth = 0.512

mu.ij.3.2

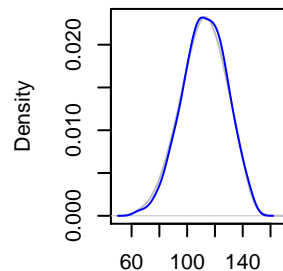
N = 50000 Bandwidth = 1.804

mu.ij.4.1

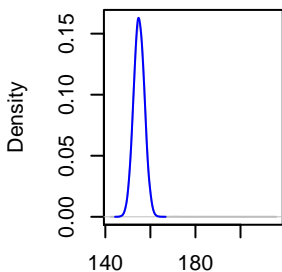
N = 50000 Bandwidth = 0.508

mu.ij.4.2

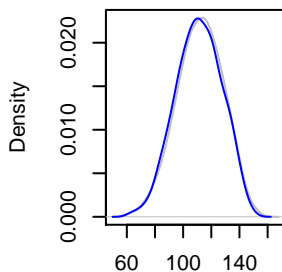
N = 50000 Bandwidth = 1.798

mu.ij.5.1

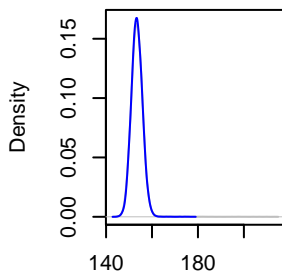
N = 50000 Bandwidth = 3.388

mu.ij.5.2

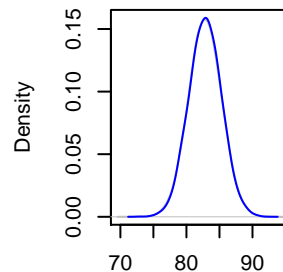
N = 50000 Bandwidth = 0.507

mu.ij.6.1

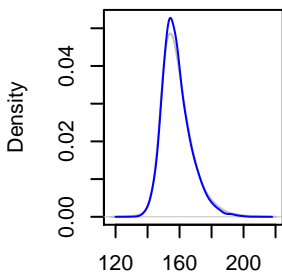
N = 50000 Bandwidth = 3.401

mu.ij.6.2

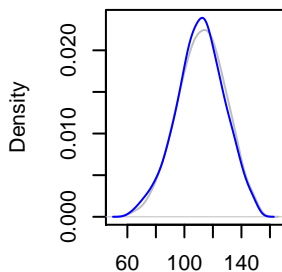
N = 50000 Bandwidth = 0.499

mu.ij.7.1

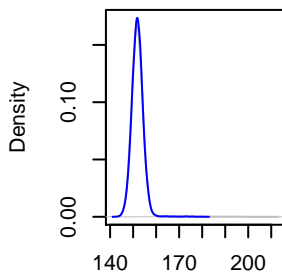
N = 50000 Bandwidth = 0.513

mu.ij.7.2

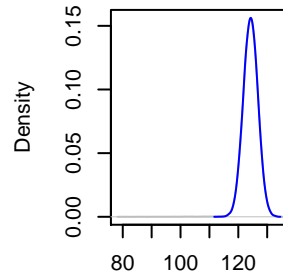
N = 50000 Bandwidth = 1.811

mu.ij.8.1

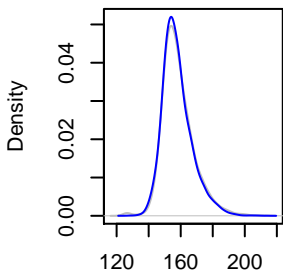
N = 50000 Bandwidth = 3.473

mu.ij.8.2

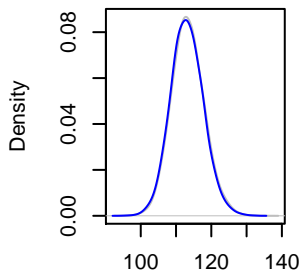
N = 50000 Bandwidth = 0.488

mu.ij.9.1

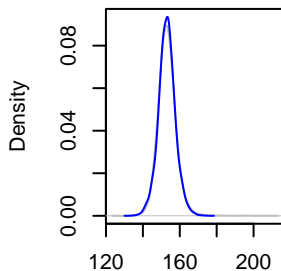
N = 50000 Bandwidth = 0.522

mu.ij.9.2

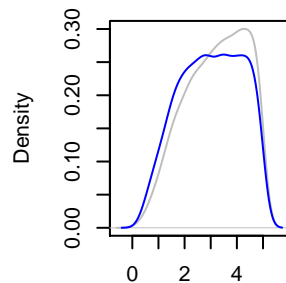
N = 50000 Bandwidth = 1.795

nu.1

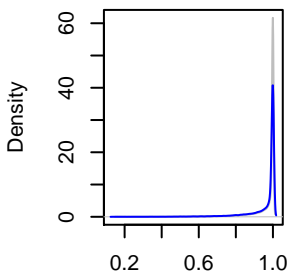
N = 50000 Bandwidth = 0.940

nu.2

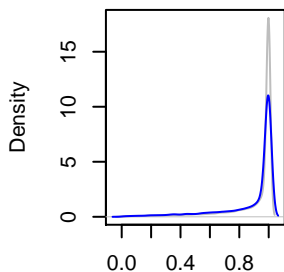
N = 50000 Bandwidth = 0.915

omega

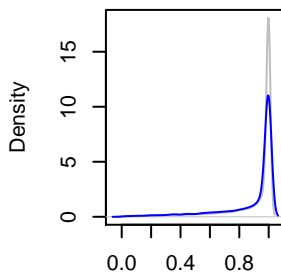
N = 50000 Bandwidth = 0.235

pi.ij.1

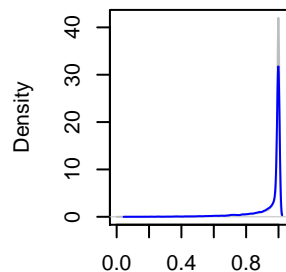
N = 50000 Bandwidth = 0.0038

pi.ij.10

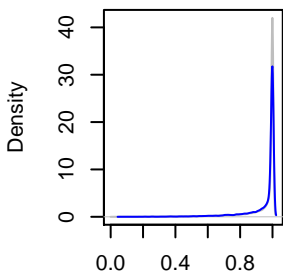
N = 50000 Bandwidth = 0.0134

pi.ij.11

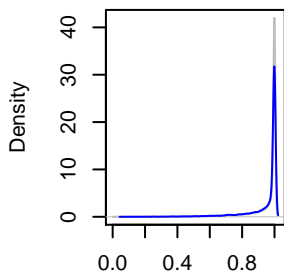
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pi.ij.12

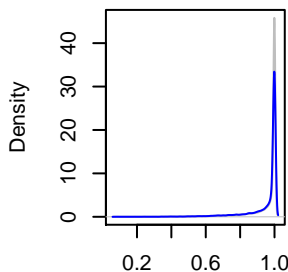
N = 50000 Bandwidth = 0.0057

pi.ij.13

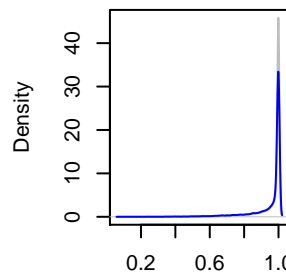
N = 50000 Bandwidth = 0.0057

pi.ij.14

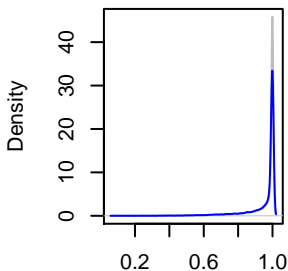
N = 50000 Bandwidth = 0.0057

pi.ij.15

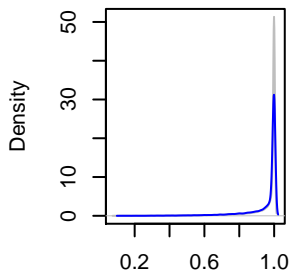
N = 50000 Bandwidth = 0.0052

pi.ij.16

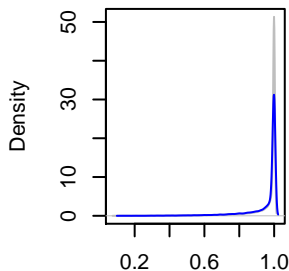
N = 50000 Bandwidth = 0.0052

pi.ij.17

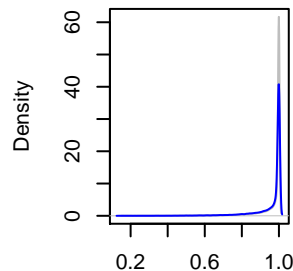
N = 50000 Bandwidth = 0.0052

pi.ij.18

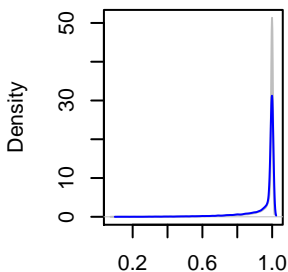
N = 50000 Bandwidth = 0.0046

pi.ij.19

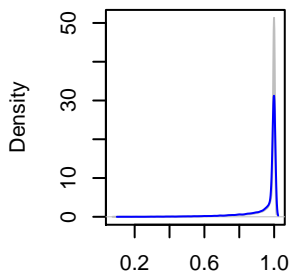
N = 50000 Bandwidth = 0.0046

pi.ij.2

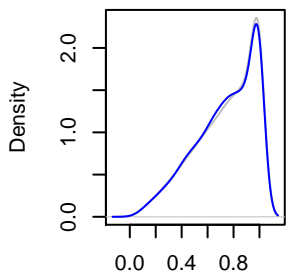
N = 50000 Bandwidth = 0.0038

pi.ij.20

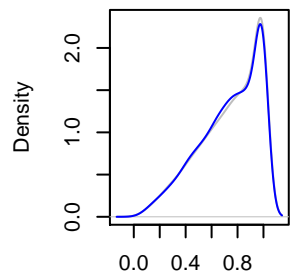
N = 50000 Bandwidth = 0.0046

pi.ij.21

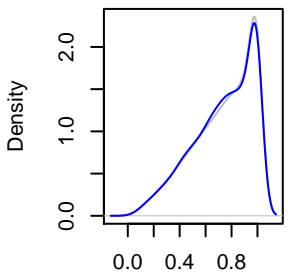
N = 50000 Bandwidth = 0.0046

pi.ij.22

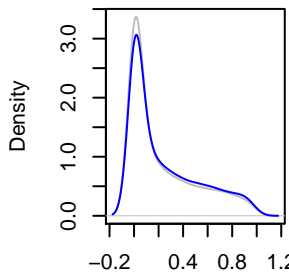
N = 50000 Bandwidth = 0.0480

pi.ij.23

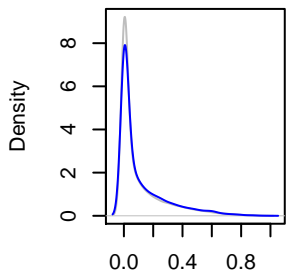
N = 50000 Bandwidth = 0.0480

pi.ij.24

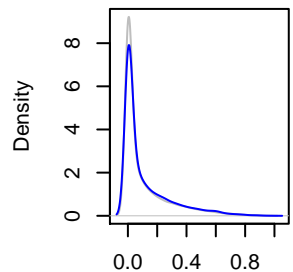
N = 50000 Bandwidth = 0.0480

pi.ij.25

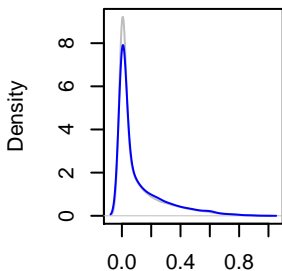
N = 50000 Bandwidth = 0.0570

pi.ij.26

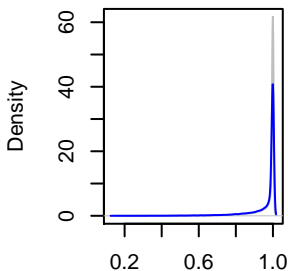
N = 50000 Bandwidth = 0.0225

pi.ij.27

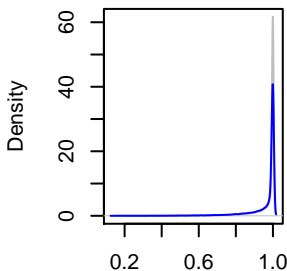
N = 50000 Bandwidth = 0.0225

pi.ij.28

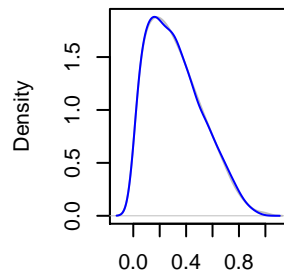
N = 50000 Bandwidth = 0.0225

pi.ij.3

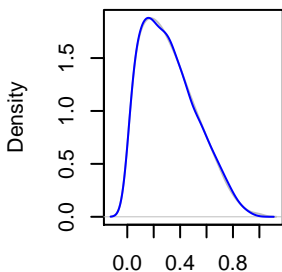
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pi.ij.4

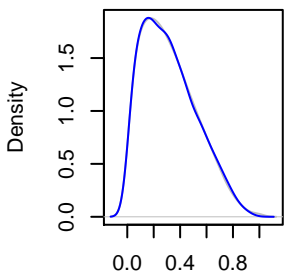
N = 50000 Bandwidth = 0.0038

pi.ij.5

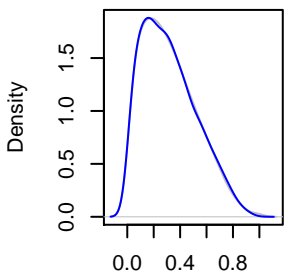
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pi.ij.6

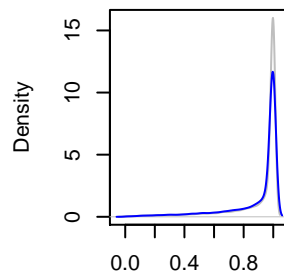
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pi.ij.7

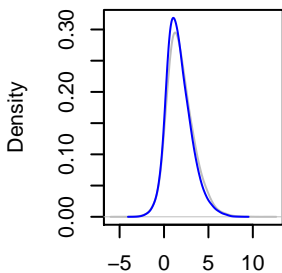
N = 50000 Bandwidth = 0.042

pi.ij.8

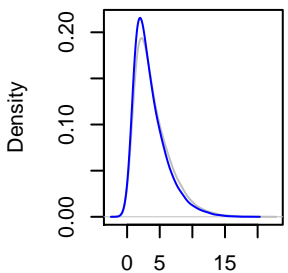
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pi.ij.9

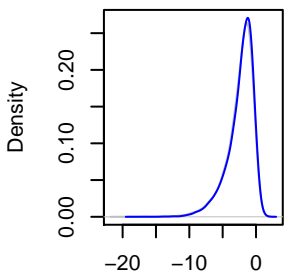
N = 50000 Bandwidth = 0.0150

psi

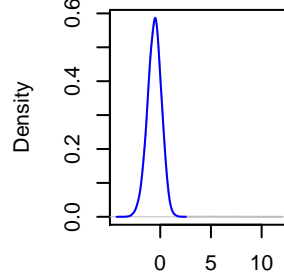
N = 50000 Bandwidth = 0.293

psi.i.1

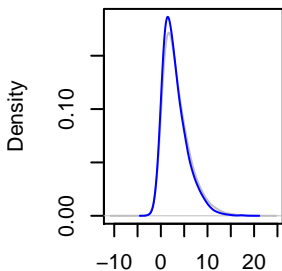
N = 50000 Bandwidth = 0.513

psi.i.10

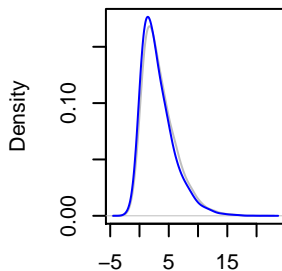
N = 50000 Bandwidth = 0.356

psi.i.2

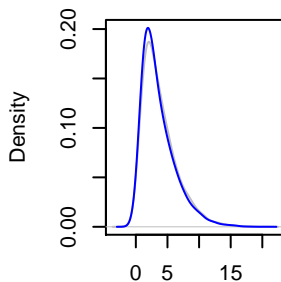
N = 50000 Bandwidth = 0.140

psi.i.3

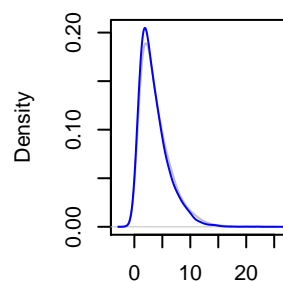
N = 50000 Bandwidth = 0.55

psi.i.4

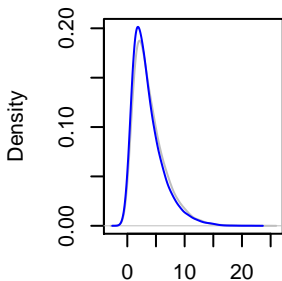
N = 50000 Bandwidth = 0.562

psi.i.5

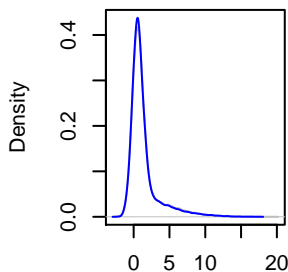
N = 50000 Bandwidth = 0.515

psi.i.6

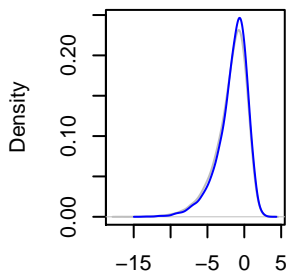
N = 50000 Bandwidth = 0.522

psi.i.7

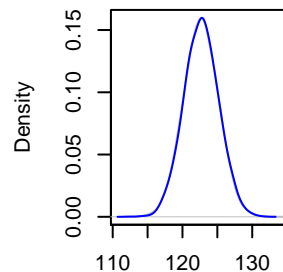
N = 50000 Bandwidth = 0.522

psi.i.8

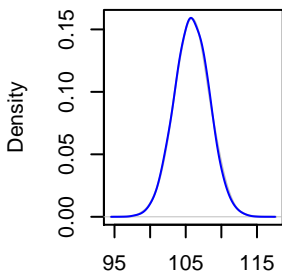
N = 50000 Bandwidth = 0.219

psi.i.9

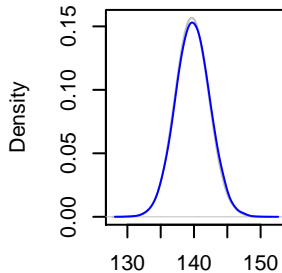
N = 50000 Bandwidth = 0.396

t.ij.1

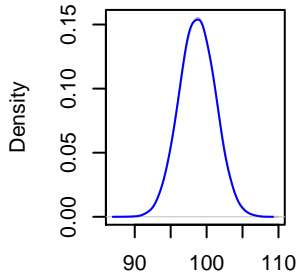
N = 50000 Bandwidth = 0.513

t.ij.10

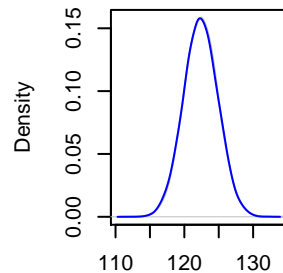
N = 50000 Bandwidth = 0.512

t.ij.11

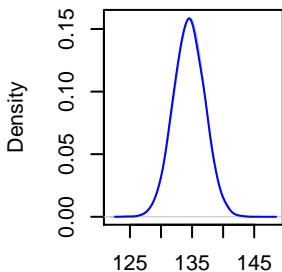
N = 50000 Bandwidth = 0.515

t.ij.12

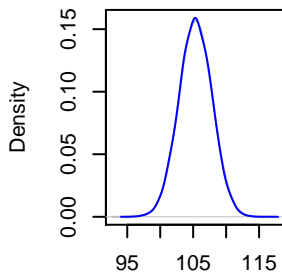
N = 50000 Bandwidth = 0.515

t.ij.13

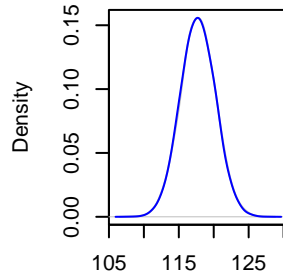
N = 50000 Bandwidth = 0.508

t.ij.14

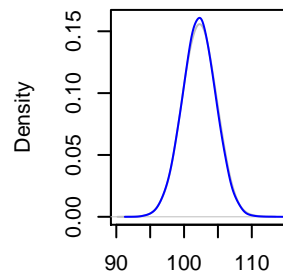
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t.ij.15

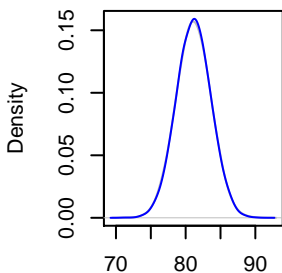
N = 50000 Bandwidth = 0.512

t.ij.16

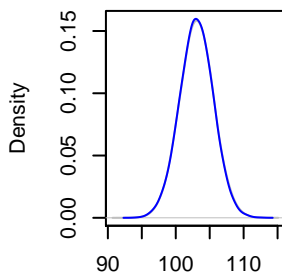
N = 50000 Bandwidth = 0.516

t.ij.17

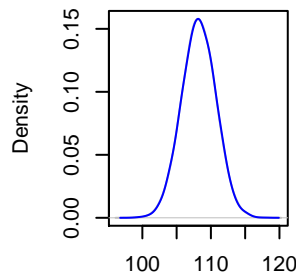
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t.ij.18

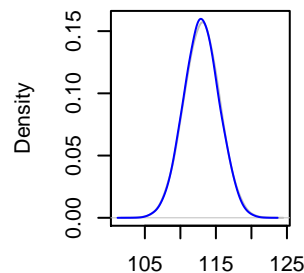
N = 50000 Bandwidth = 0.513

t.ij.19

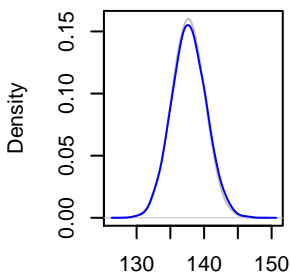
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t.ij.2

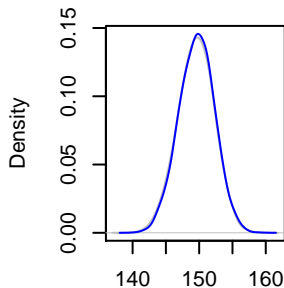
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t.ij.20

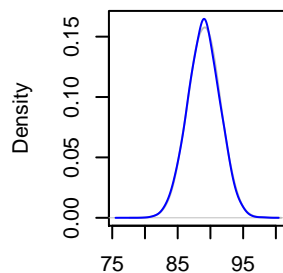
N = 50000 Bandwidth = 0.517

t.ij.21

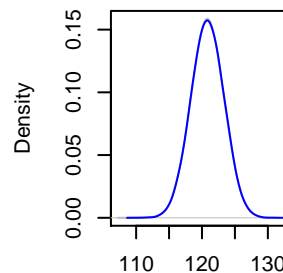
N = 50000 Bandwidth = 0.506

t.ij.22

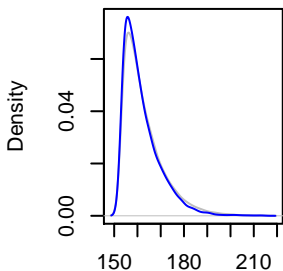
N = 50000 Bandwidth = 0.558

t.ij.23

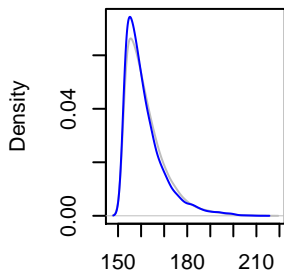
N = 50000 Bandwidth = 0.508

t.ij.24

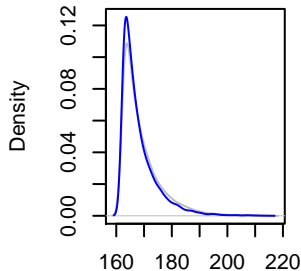
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t.ij.25

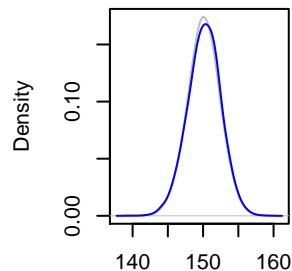
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t.ij.26

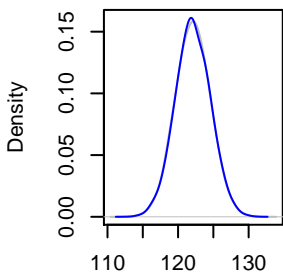
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t.ij.27

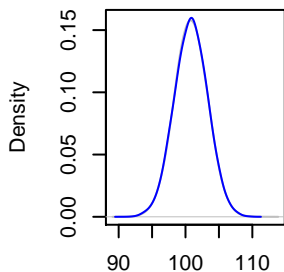
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t.ij.28

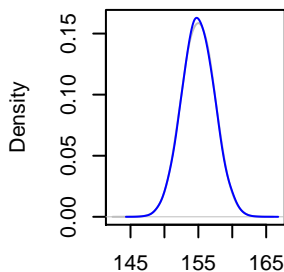
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t.ij.3

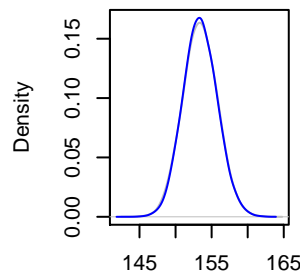
N = 50000 Bandwidth = 0.509

t.ij.4

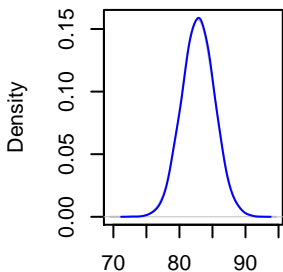
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t.ij.5

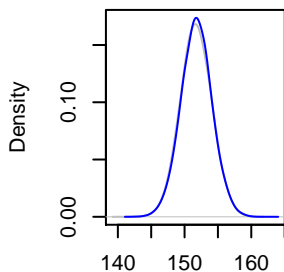
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t.ij.6

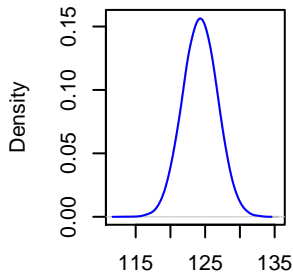
N = 50000 Bandwidth = 0.492

t.ij.7

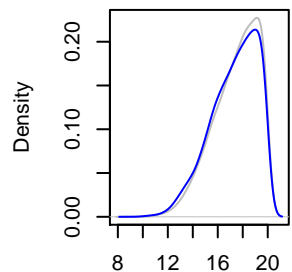
N = 50000 Bandwidth = 0.513

t.ij.8

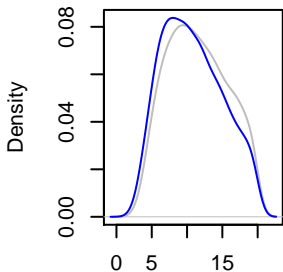
N = 50000 Bandwidth = 0.482

t.ij.9

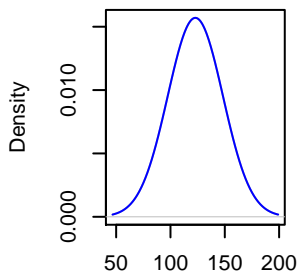
N = 50000 Bandwidth = 0.514

tau.1

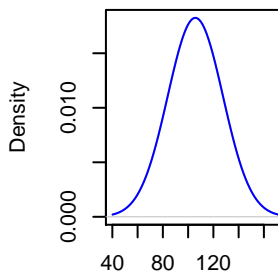
N = 50000 Bandwidth = 0.370

tau.2

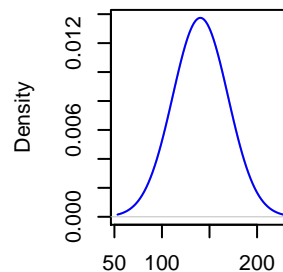
N = 50000 Bandwidth = 0.872

y.ij.1

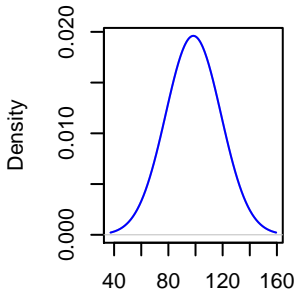
N = 50000 Bandwidth = 25.41

y.ij.10

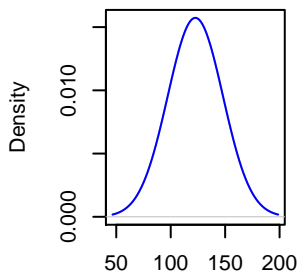
N = 50000 Bandwidth = 21.86

y.ij.11

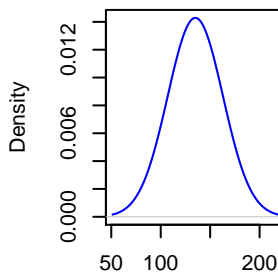
N = 50000 Bandwidth = 29.02

y.ij.12

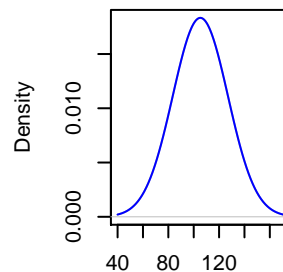
N = 50000 Bandwidth = 20.35

y.ij.13

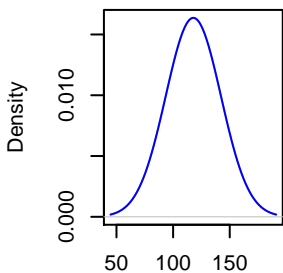
N = 50000 Bandwidth = 25.35

y.ij.14

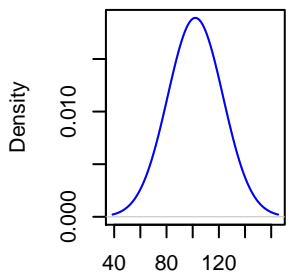
N = 50000 Bandwidth = 27.92

y.ij.15

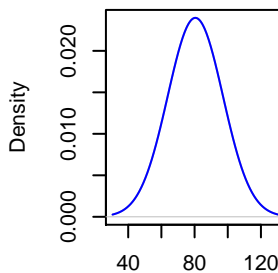
N = 50000 Bandwidth = 21.76

y.ij.16

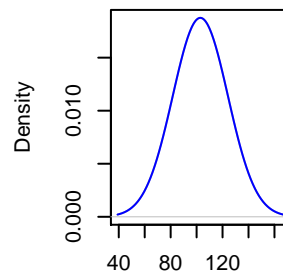
N = 50000 Bandwidth = 24.37

y.ij.17

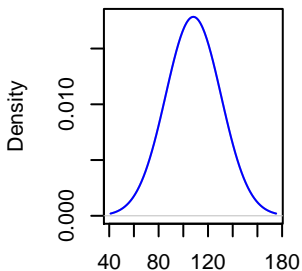
N = 50000 Bandwidth = 21.09

y.ij.18

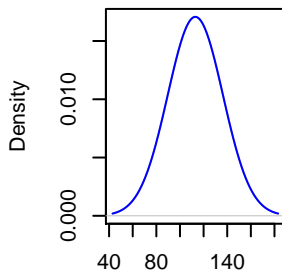
N = 50000 Bandwidth = 16.64

y.ij.19

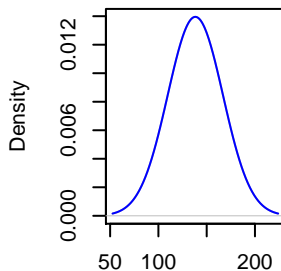
N = 50000 Bandwidth = 21.27

y.ij.2

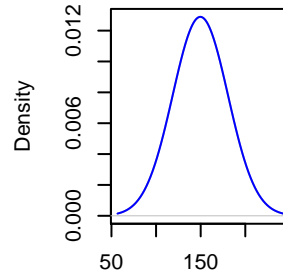
N = 50000 Bandwidth = 22.36

y.ij.20

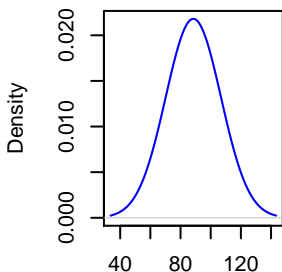
N = 50000 Bandwidth = 23.37

y.ij.21

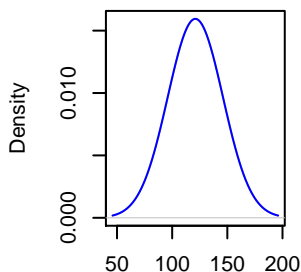
N = 50000 Bandwidth = 28.55

y.ij.22

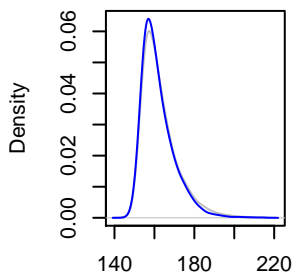
N = 50000 Bandwidth = 30.94

y.ij.23

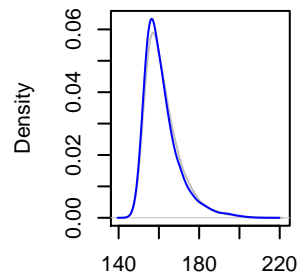
N = 50000 Bandwidth = 18.3

y.ij.24

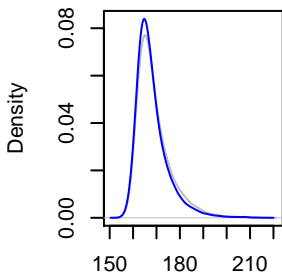
N = 50000 Bandwidth = 25.02

y.ij.25

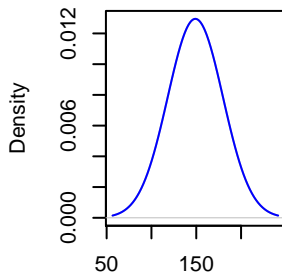
N = 50000 Bandwidth = 1.594

y.ij.26

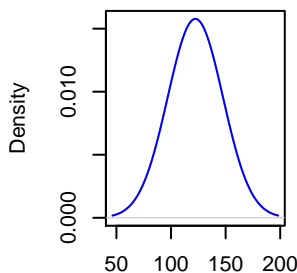
N = 50000 Bandwidth = 1.603

y.ij.27

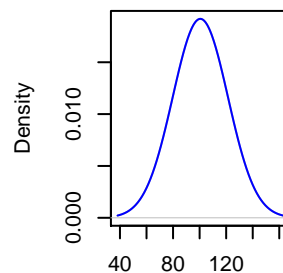
N = 50000 Bandwidth = 1.243

y.ij.28

N = 50000 Bandwidth = 30.8

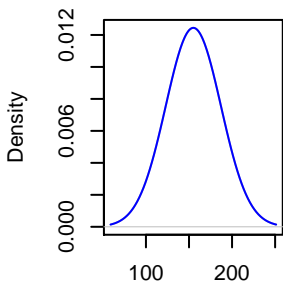
y.ij.3

N = 50000 Bandwidth = 25.28

y.ij.4

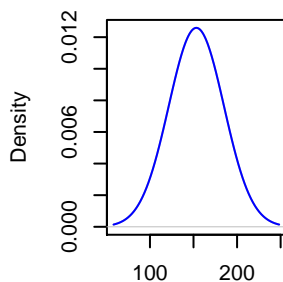
N = 50000 Bandwidth = 20.79

y.ij.5



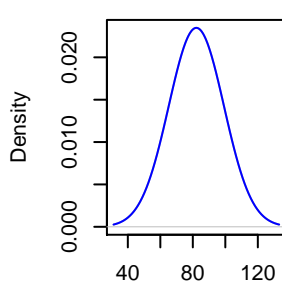
N = 50000 Bandwidth = 32.06

y.ij.6



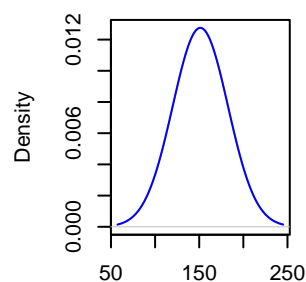
N = 50000 Bandwidth = 31.65

y.ij.7



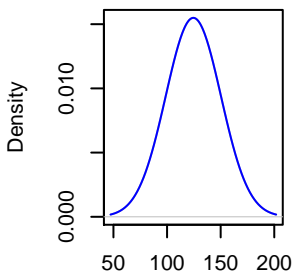
N = 50000 Bandwidth = 16.95

y.ij.8



N = 50000 Bandwidth = 31.28

y.ij.9



N = 50000 Bandwidth = 25.75

