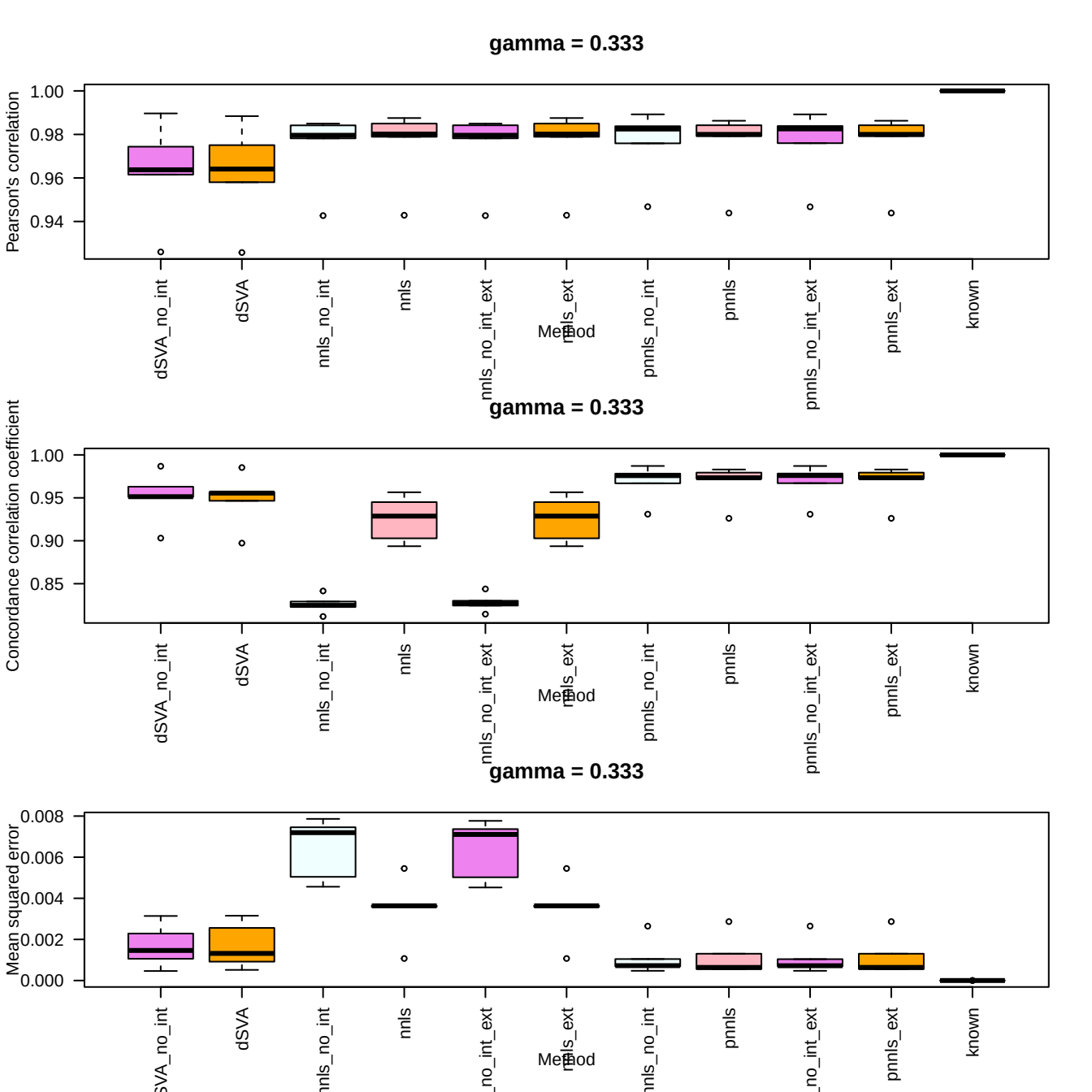
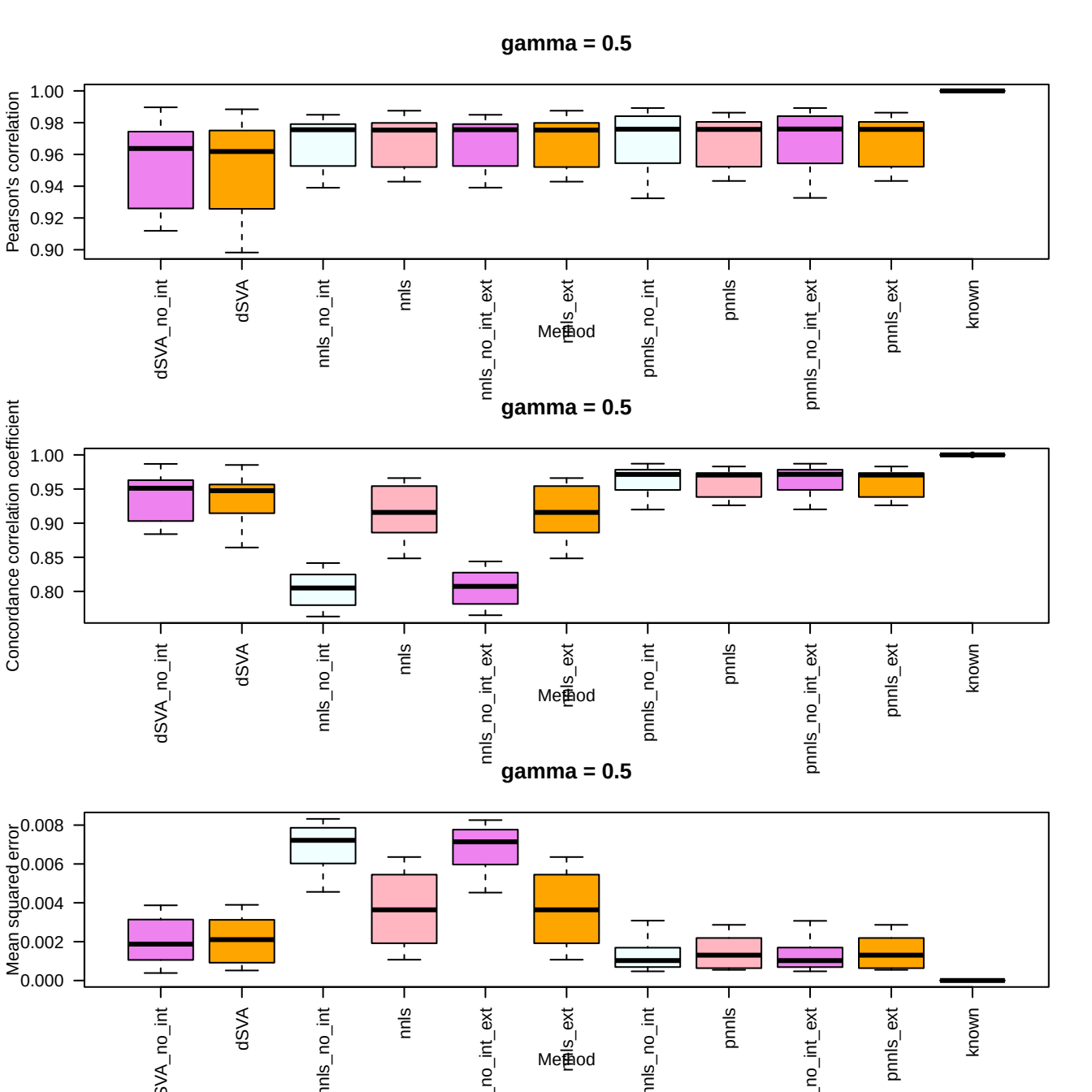
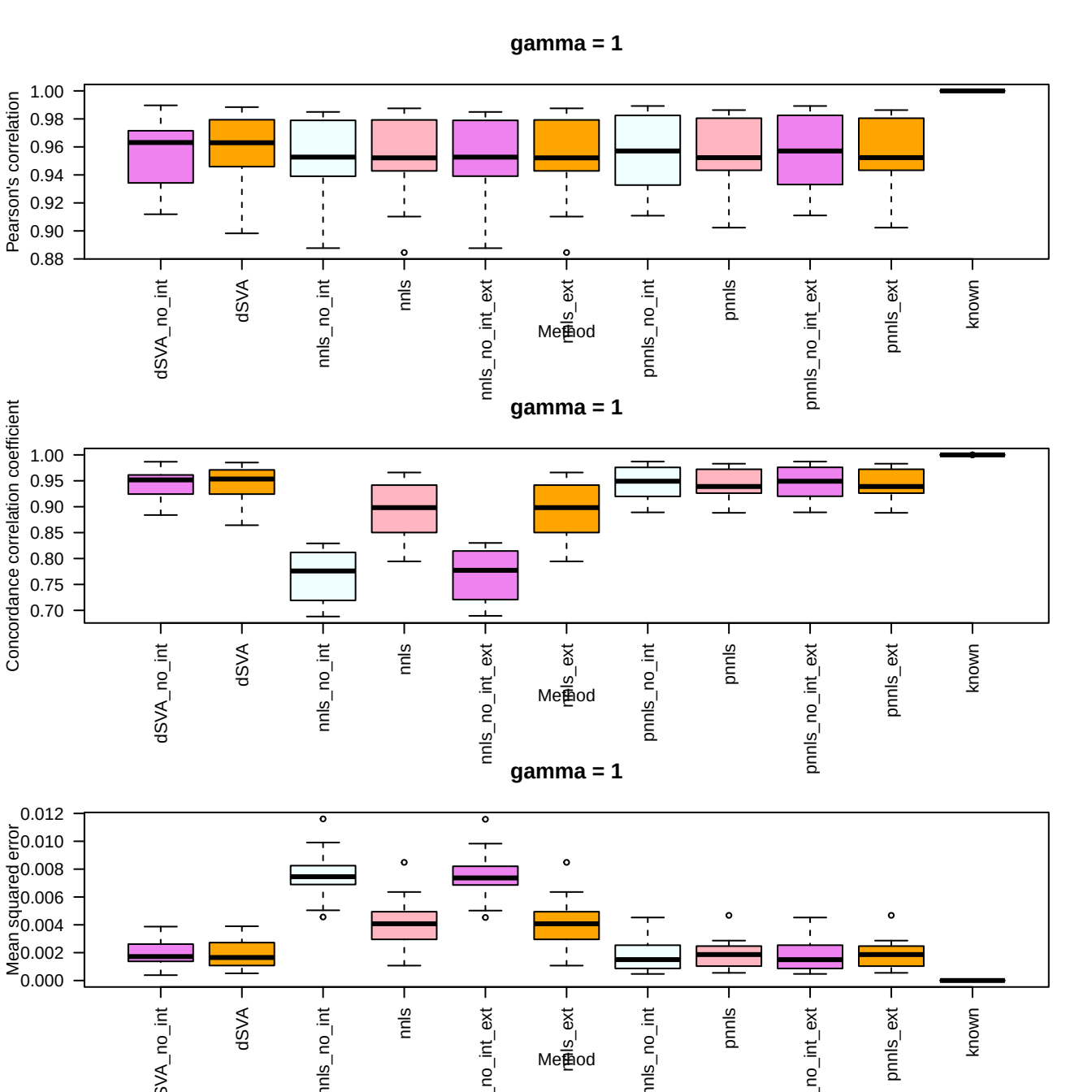
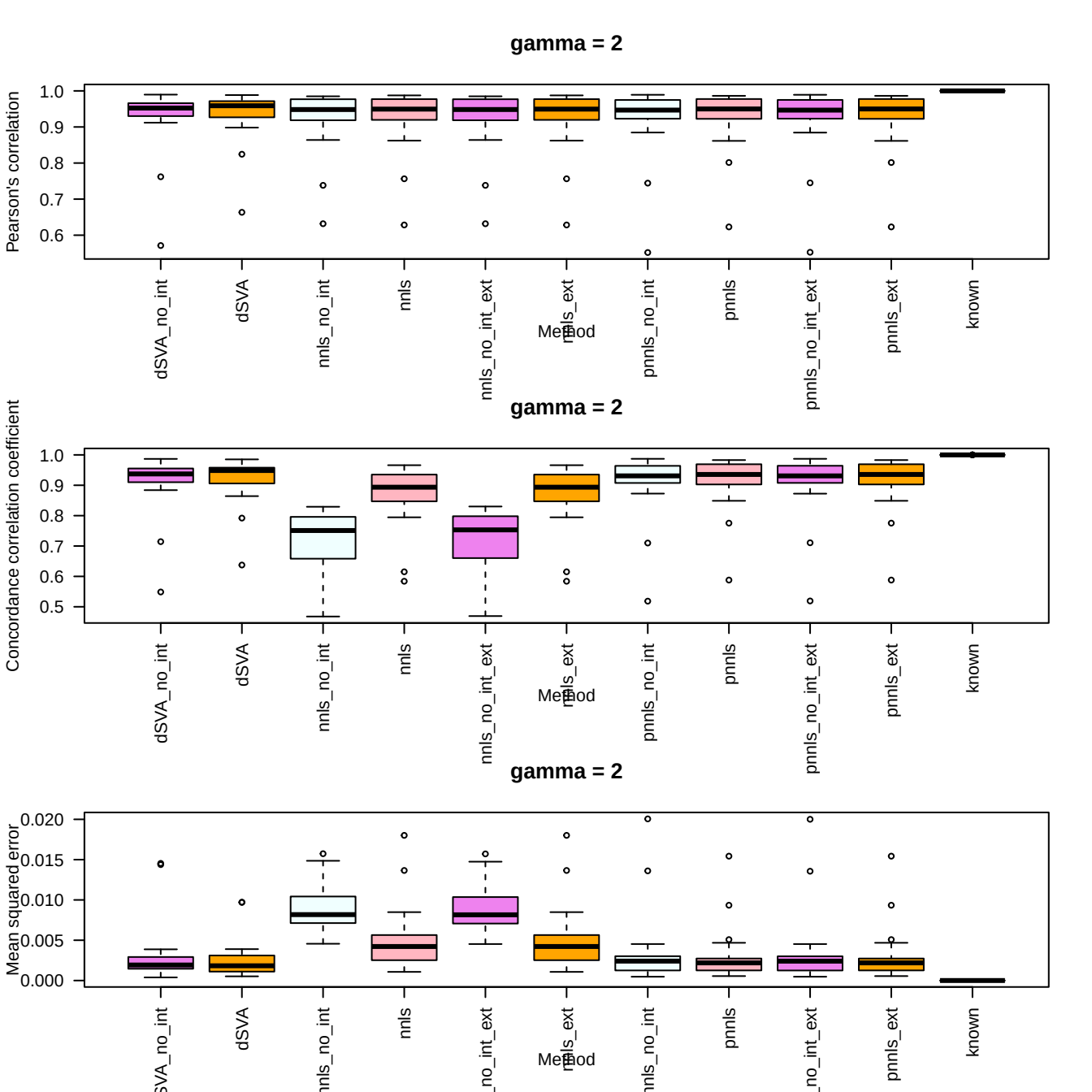
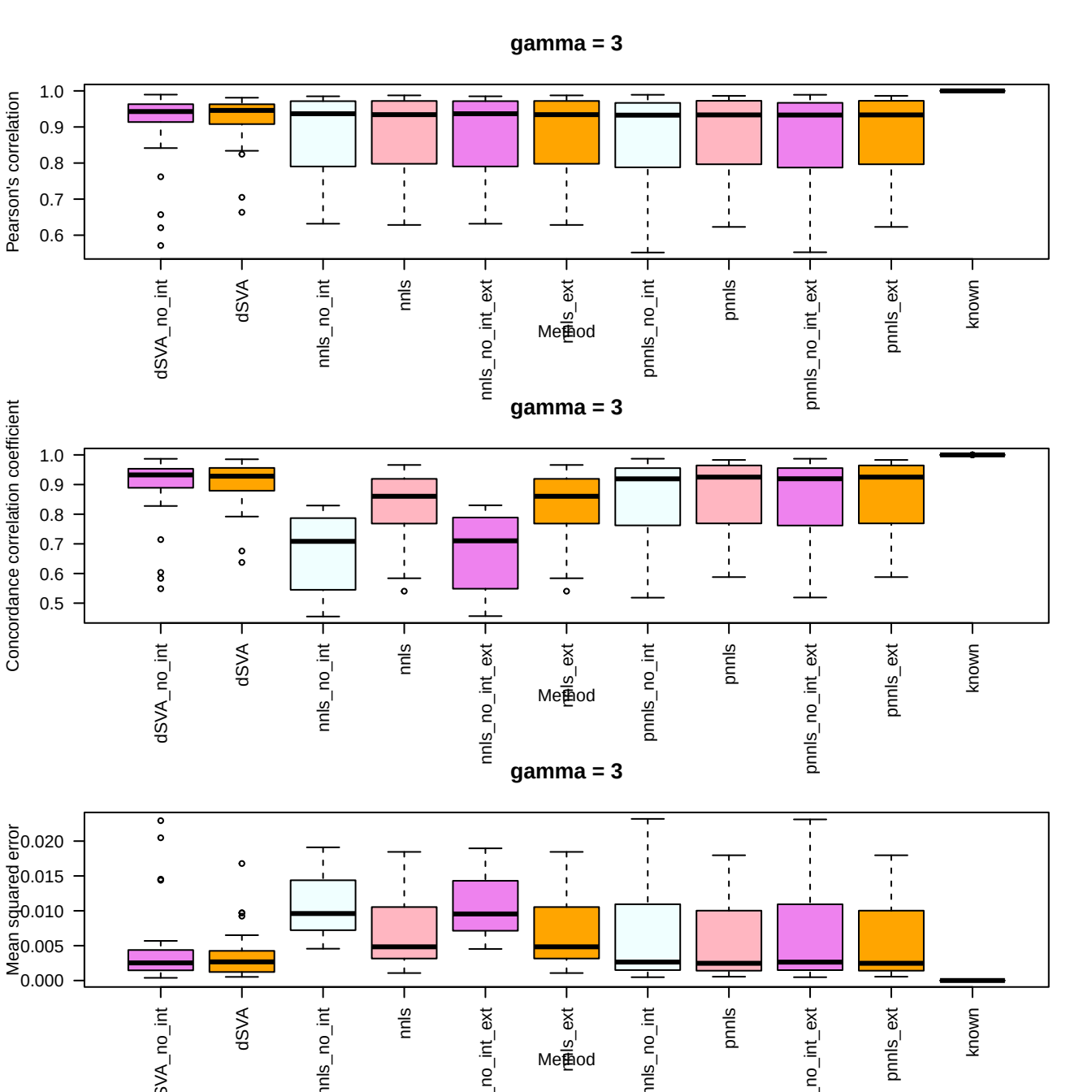

gamma = 0.333
Pearson's correlation
1.00
0.98
0.96
0.94
dSVA_no_int
dSVA
nnls_no_int
nnls
nnls_no_int_ext
nnls_ext
pnnls_no_int
pnnls
pnnls_no_int_ext
pnnls_ext
known
Method
gamma = 0.333
Concordance correlation coefficient
1.00
0.95
0.90
0.85
dSVA_no_int
dSVA
nnls_no_int
nnls
nnls_no_int_ext
nnls_ext
pnnls_no_int
pnnls
pnnls_no_int_ext
pnnls_ext
known
Method
gamma = 0.333
Mean squared error
0.008
0.006
0.004
0.002
0.000
dSVA_no_int
dSVA
nnls_no_int
nnls
nnls_ext
pnnls_no_int
pnnls
pnnls_ext
known
Method


gamma = 0.5
Pearson's correlation
1.00
0.98
0.96
0.94
0.92
0.90
dSVA_no_int
dSVA
nnls_no_int
nnls
nnls_no_int_ext
nnls_ext
pnnls_no_int
pnnls
pnnls_no_int_ext
pnnls_ext
known
Method
gamma = 0.5
Concordance correlation coefficient
1.00
0.95
0.90
0.85
0.80
dSVA_no_int
dSVA
nnls_no_int
nnls
nnls_no_int_ext
nnls_ext
pnnls_no_int
pnnls
pnnls_no_int_ext
pnnls_ext
known
Method
gamma = 0.5
Mean squared error
0.008
0.006
0.004
0.002
0.000
dSVA_no_int
dSVA
nnls_no_int
nnls
nnls_no_int_ext
nnls_ext
pnnls_no_int
pnnls
pnnls_no_int_ext
pnnls_ext
known
Method


gamma = 1
Pearson's correlation
1.00
0.98
0.96
0.94
0.92
0.90
0.88
dSVA_no_int
dSVA
nnls_no_int
nnls
nnls_no_int_ext
nnls_ext
pnnls_no_int
pnnls
pnnls_no_int_ext
pnnls_ext
known
Method
gamma = 1
Concordance correlation coefficient
1.00
0.95
0.90
0.85
0.80
0.75
0.70
dSVA_no_int
dSVA
nnls_no_int
nnls
nnls_no_int_ext
nnls_ext
pnnls_no_int
pnnls
pnnls_no_int_ext
pnnls_ext
known
Method
gamma = 1
Mean squared error
0.012
0.010
0.008
0.006
0.004
0.002
0.000
dSVA_no_int
dSVA
nnls_no_int
nnls
nnls_no_int_ext
nnls_ext
pnnls_no_int
pnnls
pnnls_ext
known
Method


gamma = 2
Pearson's correlation
1.0
0.9
0.8
0.7
0.6
dSVA_no_int
dSVA
nnls_no_int
nnls
nnls_no_int_ext
nnls_ext
pnnls_no_int
pnnls
pnnls_no_int_ext
pnnls_ext
known
Method
gamma = 2
Concordance correlation coefficient
1.0
0.9
0.8
0.7
0.6
0.5
dSVA_no_int
dSVA
nnls_no_int
nnls
nnls_no_int_ext
nnls_ext
pnnls_no_int
pnnls
pnnls_no_int_ext
pnnls_ext
known
Method
gamma = 2
Mean squared error
0.020
0.015
0.010
0.005
0.000
dSVA_no_int
dSVA
nnls_no_int
nnls
nnls_no_int_ext
nnls_ext
pnnls_no_int
pnnls
pnnls_no_int_ext
pnnls_ext
known
Method


gamma = 3
Pearson's correlation
1.0
0.9
0.8
0.7
0.6
dSVA_no_int
dSVA
nnls_no_int
nnls
nnls_no_int_ext
nnls_ext
pnnls_no_int
pnnls
pnnls_no_int_ext
pnnls_ext
known
Method
gamma = 3
Concordance correlation coefficient
1.0
0.9
0.8
0.7
0.6
0.5
dSVA_no_int
dSVA
nnls_no_int
nnls
nnls_no_int_ext
nnls_ext
pnnls_no_int
pnnls
pnnls_no_int_ext
pnnls_ext
known
Method
gamma = 3
Mean squared error
0.020
0.015
0.010
0.005
0.000
dSVA_no_int
dSVA
nnls_no_int
nnls
nnls_ext
pnnls_no_int
pnnls
pnnls_ext
known
Method