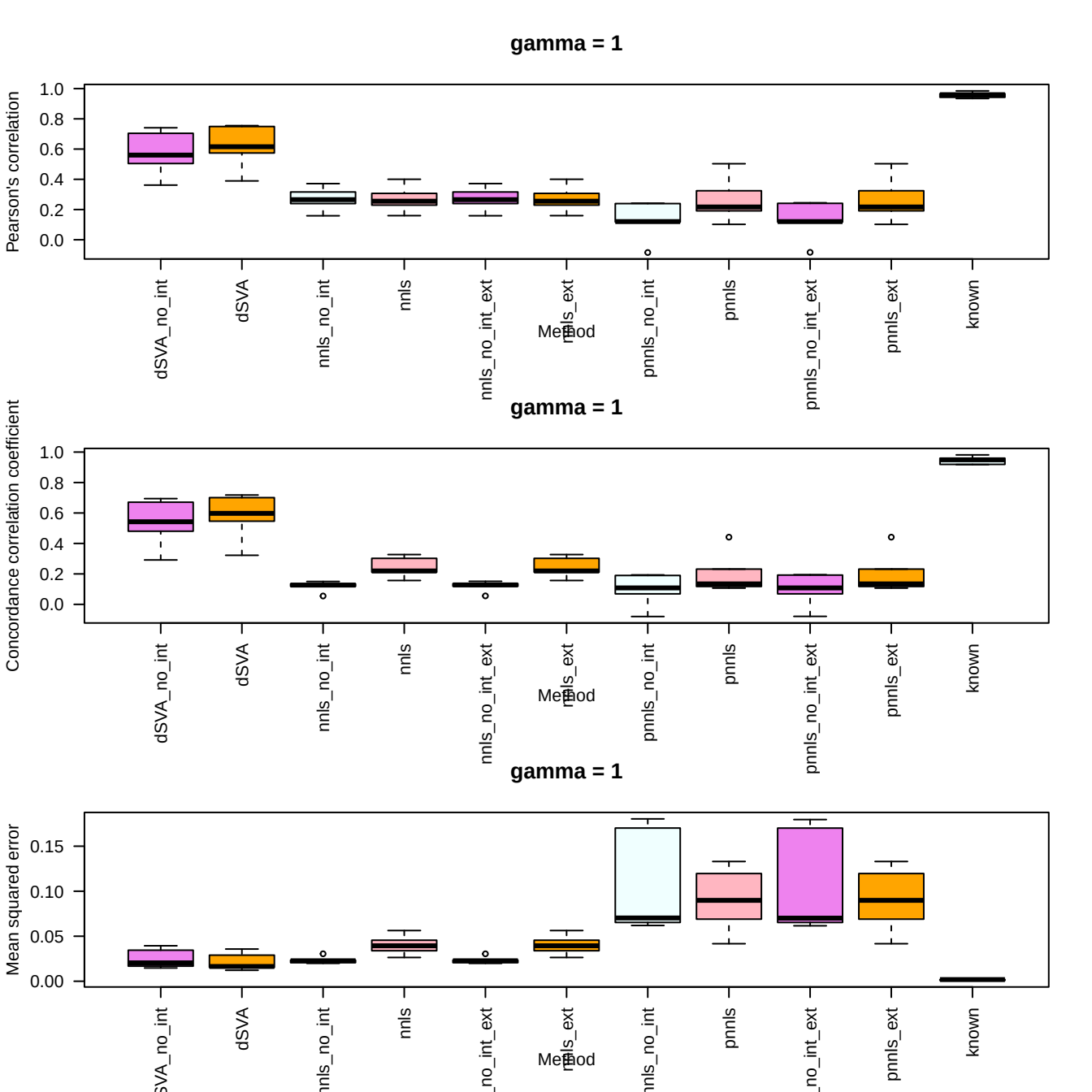
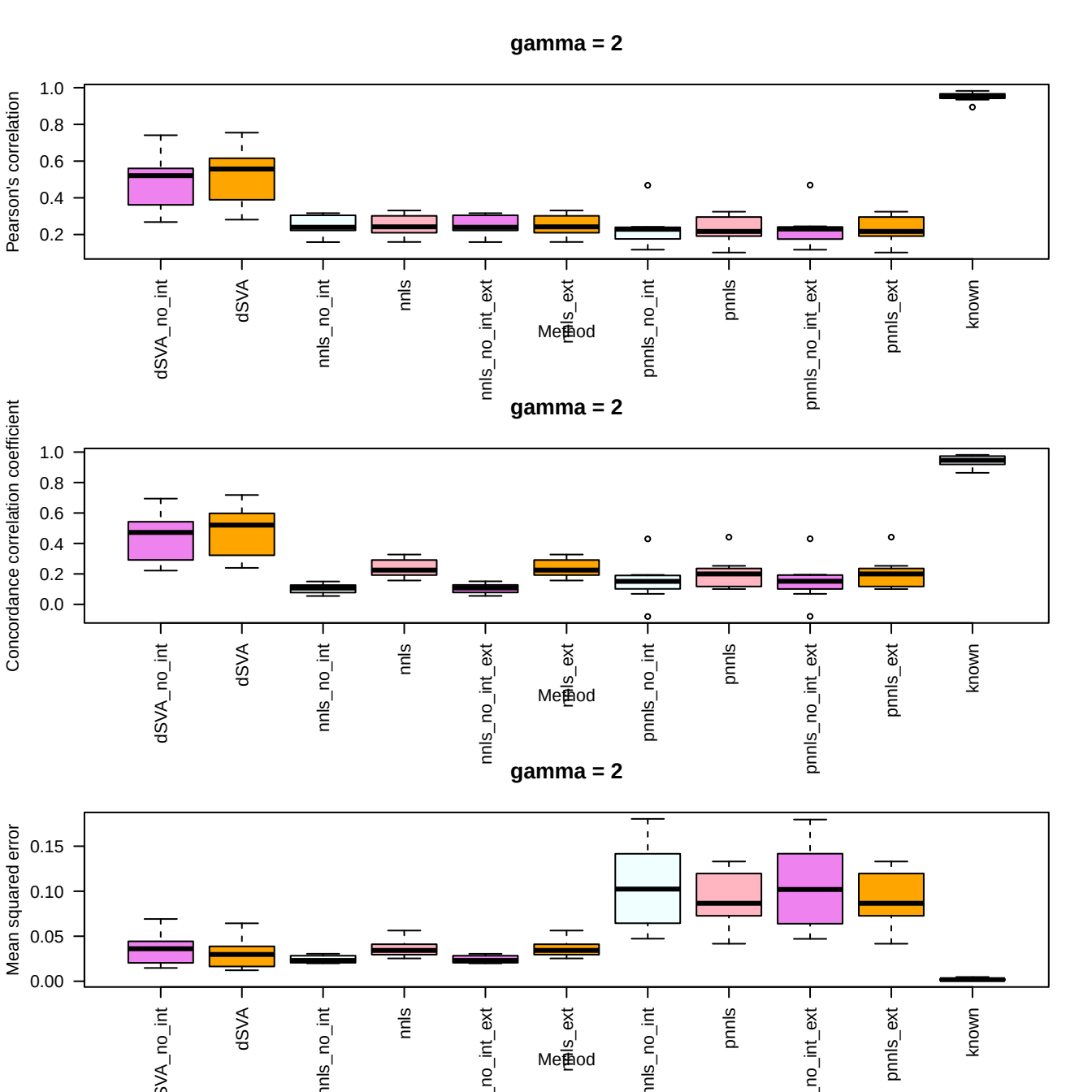
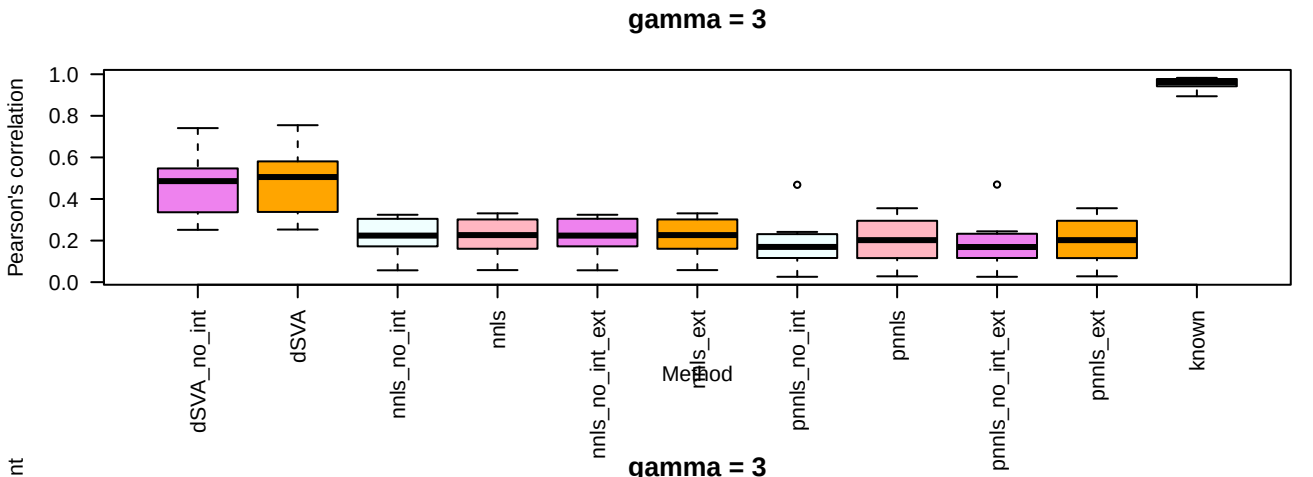
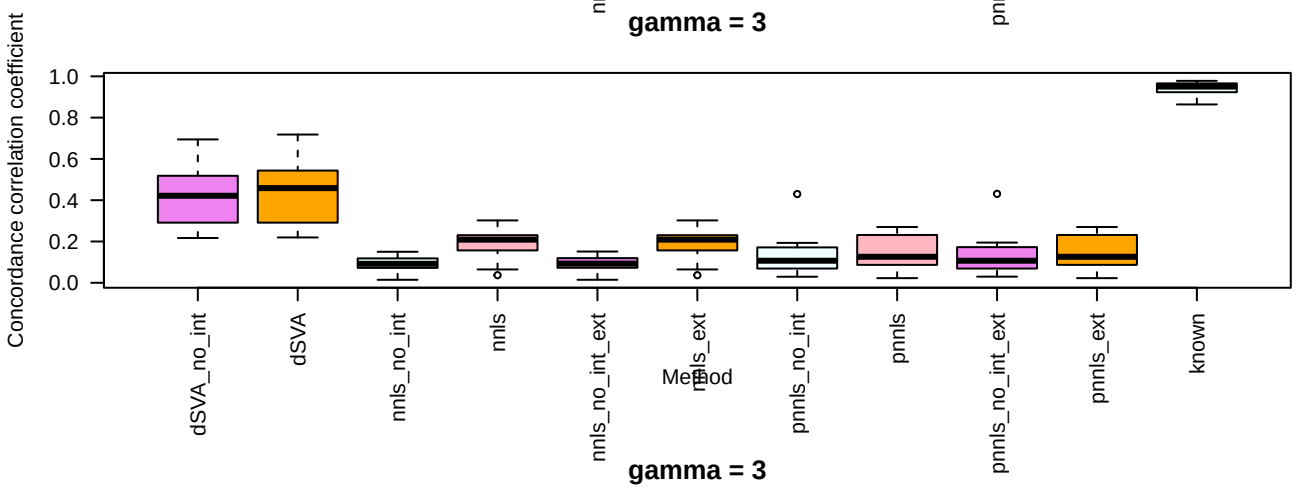
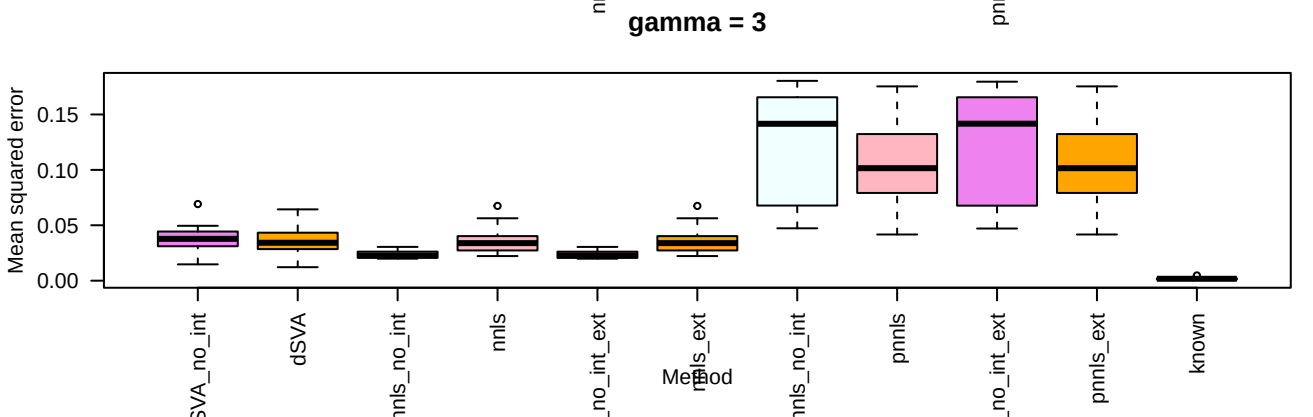

gamma = 1
Pearson's correlation
1.0
0.8
0.6
0.4
0.2
0.0
dSVA_no_int
dSVA
nnls_no_int
nnls
nnls_no_int_ext
nnls_ext
pnnls_no_int
pnnls
pnnls_no_int_ext
pnnls_ext
known
Method
gamma = 1
Concordance correlation coefficient
1.0
0.8
0.6
0.4
0.2
0.0
dSVA_no_int
dSVA
nnls_no_int
nnls
nnls_no_int_ext
nnls_ext
pnnls_no_int
pnnls
pnnls_no_int_ext
pnnls_ext
known
Method
gamma = 1
Mean squared error
0.15
0.10
0.05
0.00
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
Pearson's correlation
1.0
0.8
0.6
0.4
0.2
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
0.8
0.6
0.4
0.2
0.0
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
0.15
0.10
0.05
0.00
dSVA
nnls_no_int
nnls
nnls_ext
pnnls_no_int
pnnls
pnnls_ext
known
Method


gamma = 3
Pearson's correlation
1.0
0.8
0.6
0.4
0.2
0.0
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
0.8
0.6
0.4
0.2
0.0
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
0.15
0.10
0.05
0.00
dSVA
nnls_no_int
nnls
nnls_ext
pnnls_no_int
pnnls
pnnls_ext
known
Method