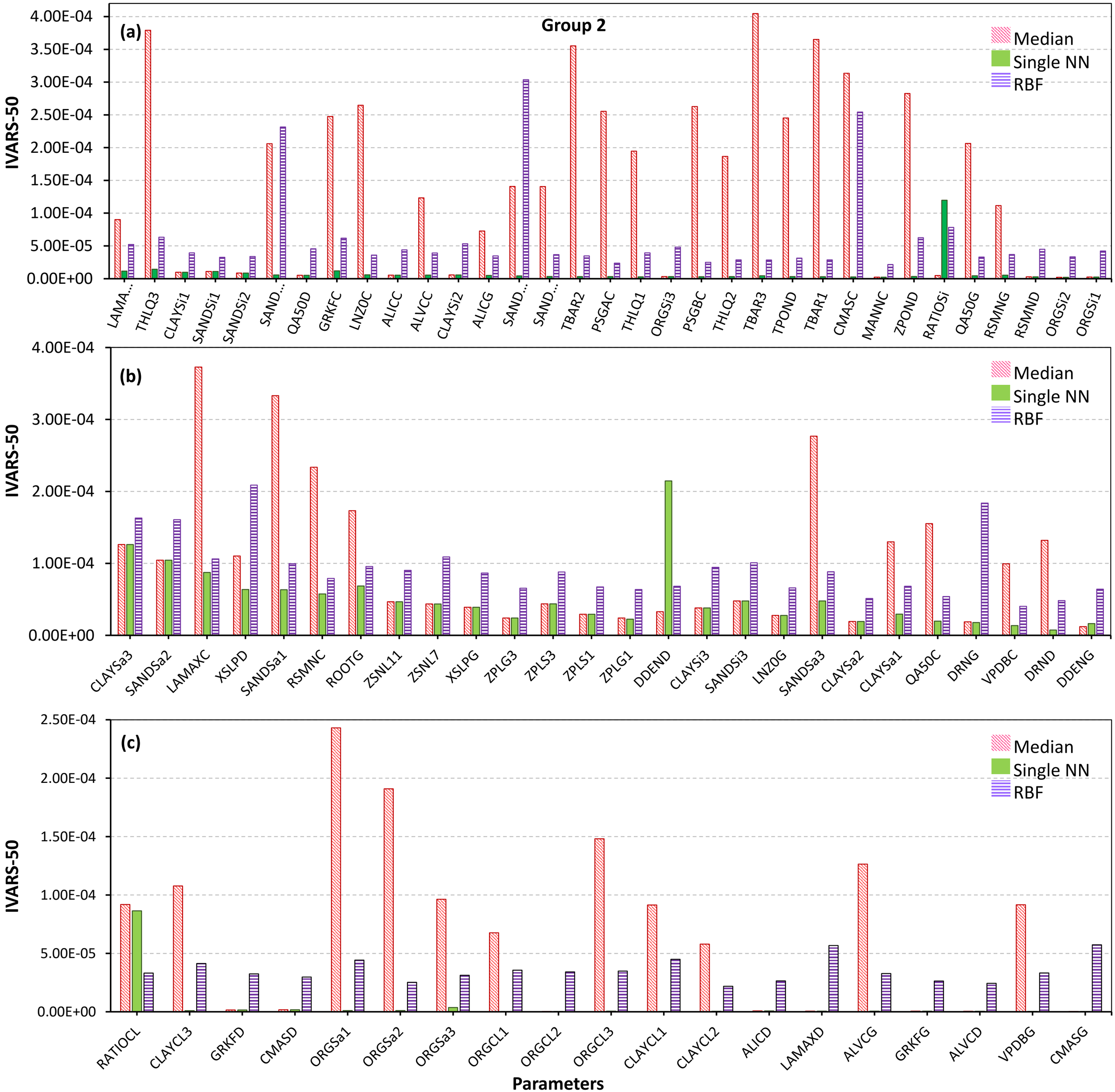
(a)
Group 2
Median
Single NN
RBF
IVARS-50
4.00E-04
3.50E-04
3.00E-04
2.50E-04
2.00E-04
1.50E-04
1.00E-04
5.00E-05
0.00E+00
LAMA...
THLQ3
CLAYSi1
SANDSi1
SANDSi2
SAND...
QA50D
GRKFC
LNZ0C
ALICC
ALVCC
CLAYSi2
ALICG
SAND...
SAND...
TBAR2
PSGAC
THLQ1
ORGSi3
PSGBC
THLQ2
TBAR3
TPOND
TBAR1
CMASC
MANNC
ZPOND
RATIOSi
QA50G
RSMNG
RSMND
ORGSi2
ORGSi1
(b)
Median
Single NN
RBF
IVARS-50
4.00E-04
3.00E-04
2.00E-04
1.00E-04
0.00E+00
CLAYSa3
SANDSa2
LAMAXC
XSLPD
SANDSa1
RSMNC
ROOTG
ZSNL11
ZSNL7
XSLPG
ZPLG3
ZPLS3
ZPLS1
ZPLG1
DDEND
CLAYSi3
SANDSi3
LNZ0G
SANDSa3
CLAYSa2
CLAYSa1
QA50C
DRNG
VPDBC
DRND
DDENG
(c)
Median
Single NN
RBF
IVARS-50
2.50E-04
2.00E-04
1.50E-04
1.00E-04
5.00E-05
0.00E+00
RATIOCL
CLAYCL3
GRKFD
CMASD
ORGSa1
ORGSa2
ORGSa3
ORGCL1
ORGCL2
ORGCL3
CLAYCL1
CLAYCL2
ALICD
LAMAXD
ALVCG
GRKFG
ALVCD
VPDBG
CMASG
Parameters