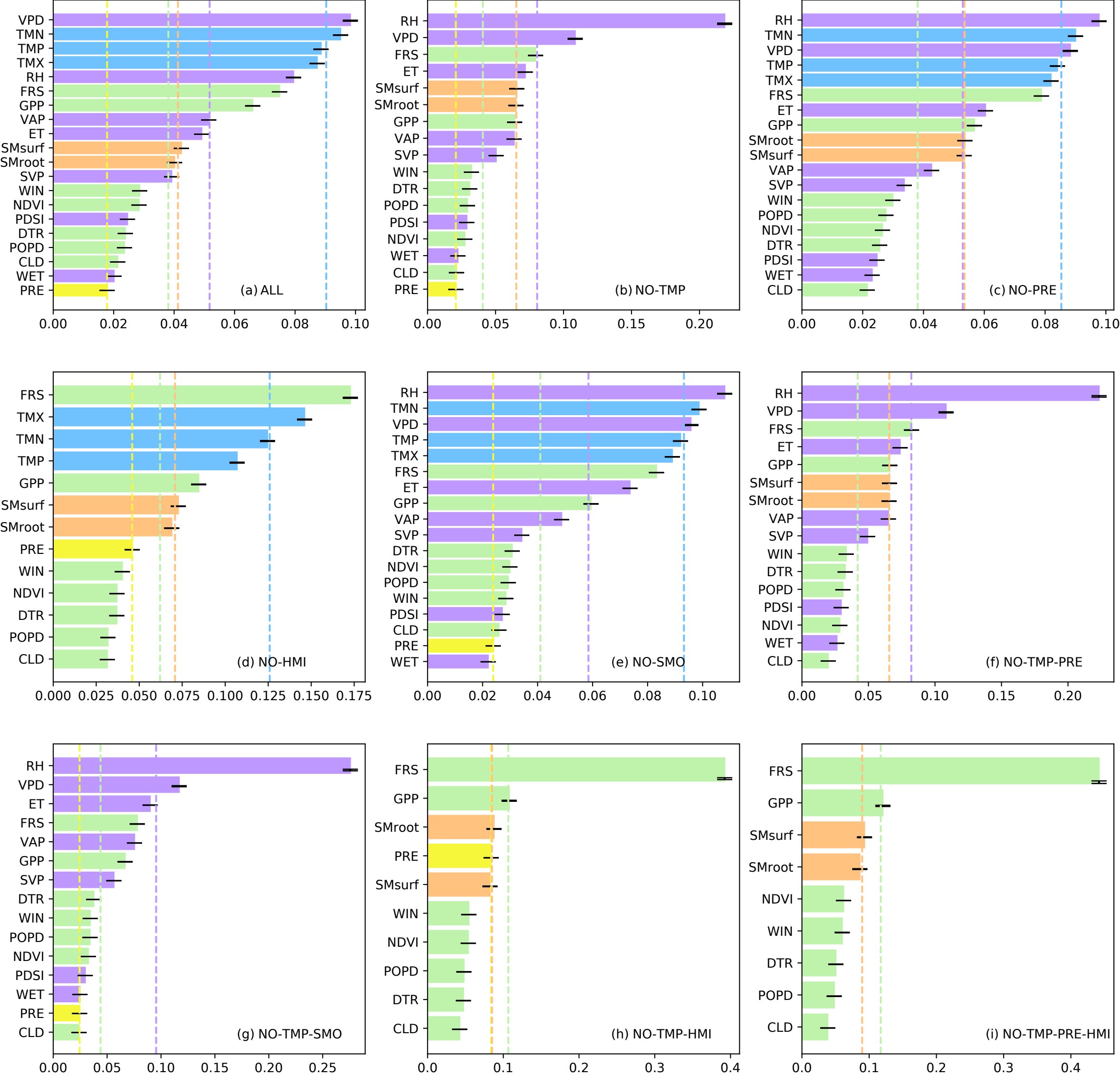
VPD
TMN
TMP
TMX
RH
FRS
GPP
VAP
ET
SMsurf
SMroot
SVP
WIN
NDVI
PDSI
DTR
POPD
CLD
WET
PRE
(a) ALL
0.00 0.02 0.04 0.06 0.08 0.10
RH
VPD
FRS
ET
SMsurf
SMroot
GPP
VAP
SVP
WIN
DTR
POPD
PDSI
NDVI
WET
CLD
PRE
(b) NO-TMP
0.00 0.05 0.10 0.15 0.20
RH
TMN
VPD
TMP
TMX
FRS
ET
GPP
SMroot
SMsurf
VAP
SVP
WIN
POPD
NDVI
DTR
PDSI
WET
CLD
(c) NO-PRE
0.00 0.02 0.04 0.06 0.08 0.10
FRS
TMX
TMN
TMP
GPP
SMsurf
SMroot
PRE
WIN
NDVI
DTR
POPD
CLD
(d) NO-HMI
0.000 0.025 0.050 0.075 0.100 0.125 0.150 0.175
RH
TMN
VPD
TMP
TMX
FRS
ET
GPP
VAP
SVP
DTR
NDVI
POPD
WIN
PDSI
CLD
PRE
WET
(e) NO-SMO
0.00 0.02 0.04 0.06 0.08 0.10
RH
VPD
FRS
ET
GPP
SMsurf
SMroot
VAP
SVP
WIN
DTR
POPD
PDSI
NDVI
WET
CLD
(f) NO-TMP-PRE
0.00 0.05 0.10 0.15 0.20
RH
VPD
ET
FRS
VAP
GPP
SVP
DTR
WIN
POPD
NDVI
PDSI
WET
PRE
CLD
(g) NO-TMP-SMO
0.00 0.05 0.10 0.15 0.20 0.25
FRS
GPP
SMroot
PRE
SMsurf
WIN
NDVI
POPD
DTR
CLD
(h) NO-TMP-HMI
0.0 0.1 0.2 0.3 0.4
FRS
GPP
SMsurf
SMroot
NDVI
WIN
DTR
POPD
CLD
(i) NO-TMP-PRE-HMI
0.0 0.1 0.2 0.3 0.4