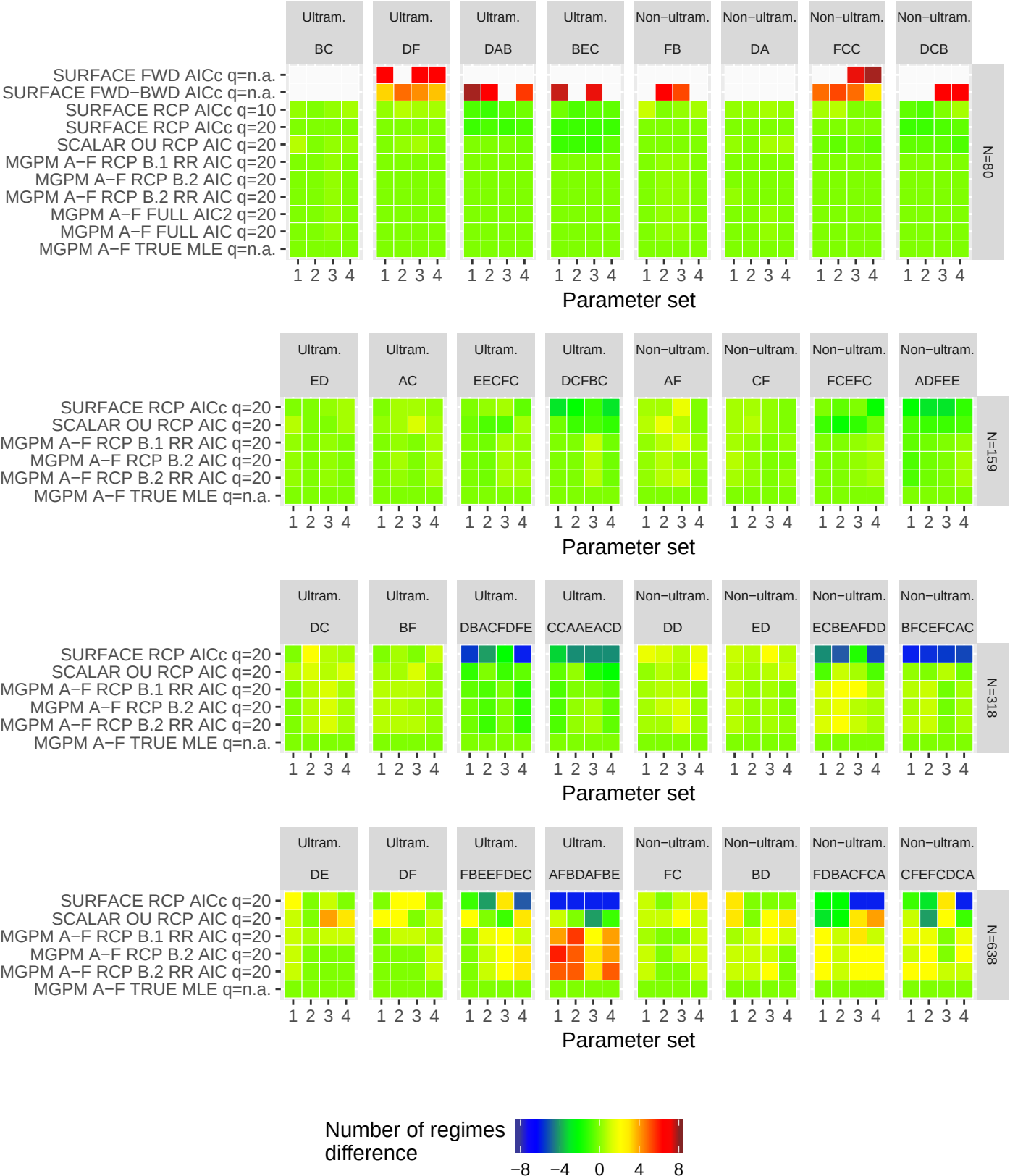
Ultram. BC
Ultram. DF
Ultram. DAB
Ultram. BEC
Non−ultram. FB
Non−ultram. DA
Non−ultram. FCC
Non−ultram. DCB
N=80
SURFACE FWD AICc q=n.a.
SURFACE FWD−BWD AICc q=n.a.
SURFACE RCP AICc q=10
SURFACE RCP AICc q=20
SCALAR OU RCP AIC q=20
MGPM A−F RCP B.1 RR AIC q=20
MGPM A−F RCP B.2 AIC q=20
MGPM A−F RCP B.2 RR AIC q=20
MGPM A−F FULL AIC2 q=20
MGPM A−F FULL AIC q=20
MGPM A−F TRUE MLE q=n.a.
1 2 3 4
Parameter set
Ultram. ED
Ultram. AC
Ultram. EECFC
Ultram. DCFBC
Non−ultram. AF
Non−ultram. CF
Non−ultram. FCEFC
Non−ultram. ADFEE
N=159
SURFACE RCP AICc q=20
SCALAR OU RCP AIC q=20
MGPM A−F RCP B.1 RR AIC q=20
MGPM A−F RCP B.2 AIC q=20
MGPM A−F RCP B.2 RR AIC q=20
MGPM A−F TRUE MLE q=n.a.
1 2 3 4
Parameter set
Ultram. DC
Ultram. BF
Ultram. DBACFDFE
Ultram. CCAAEACD
Non−ultram. DD
Non−ultram. ED
Non−ultram. ECBEAFDD
Non−ultram. BFCEFCAC
N=318
SURFACE RCP AICc q=20
SCALAR OU RCP AIC q=20
MGPM A−F RCP B.1 RR AIC q=20
MGPM A−F RCP B.2 AIC q=20
MGPM A−F RCP B.2 RR AIC q=20
MGPM A−F TRUE MLE q=n.a.
1 2 3 4
Parameter set
Ultram. DE
Ultram. DF
Ultram. FBEEFDEC
Ultram. AFBDAFBE
Non−ultram. FC
Non−ultram. BD
Non−ultram. FDBACFCA
Non−ultram. CFEFCDCA
N=638
SURFACE RCP AICc q=20
SCALAR OU RCP AIC q=20
MGPM A−F RCP B.1 RR AIC q=20
MGPM A−F RCP B.2 AIC q=20
MGPM A−F RCP B.2 RR AIC q=20
MGPM A−F TRUE MLE q=n.a.
1 2 3 4
Parameter set
Number of regimes difference
−8 −4 0 4 8