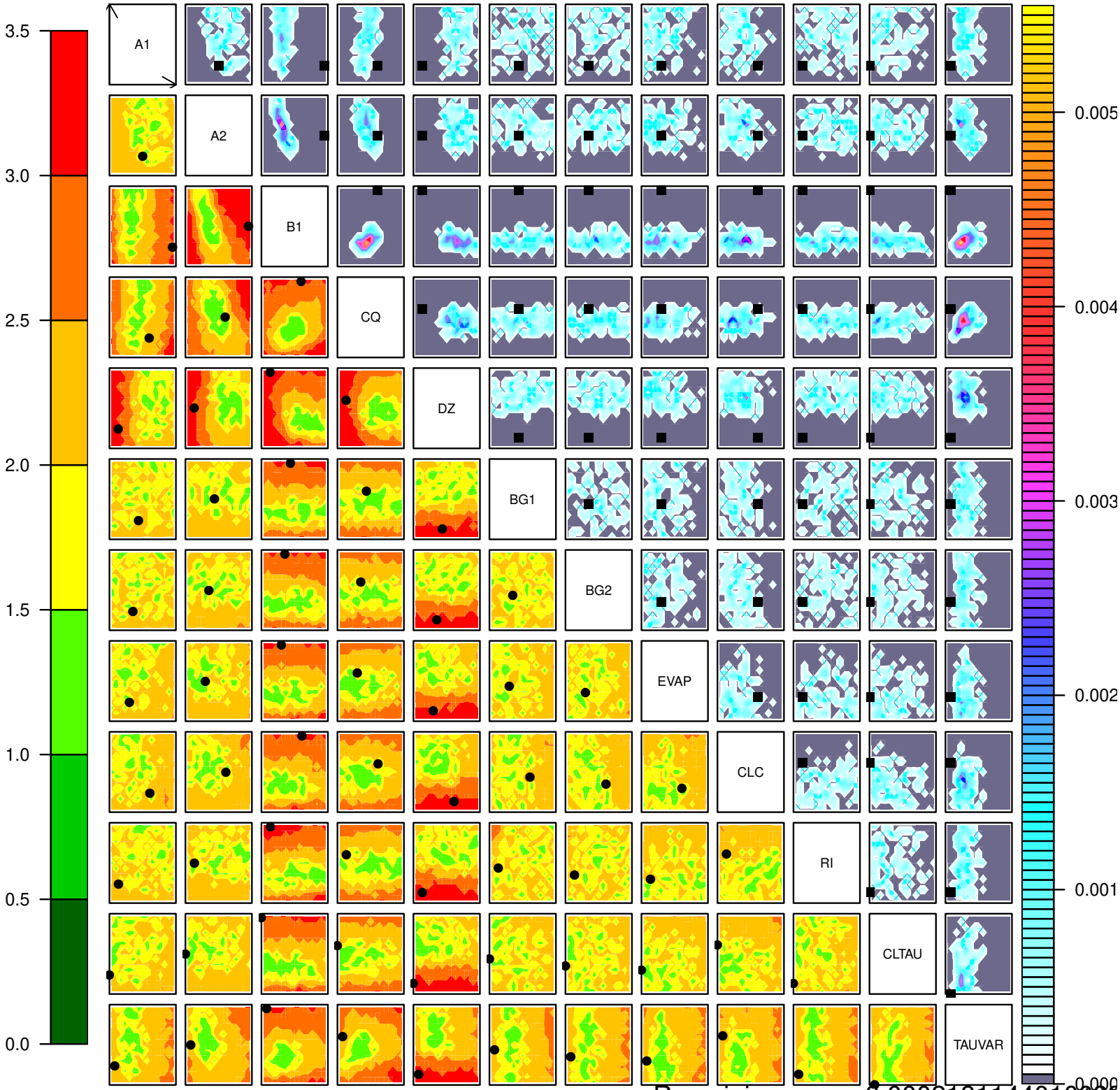

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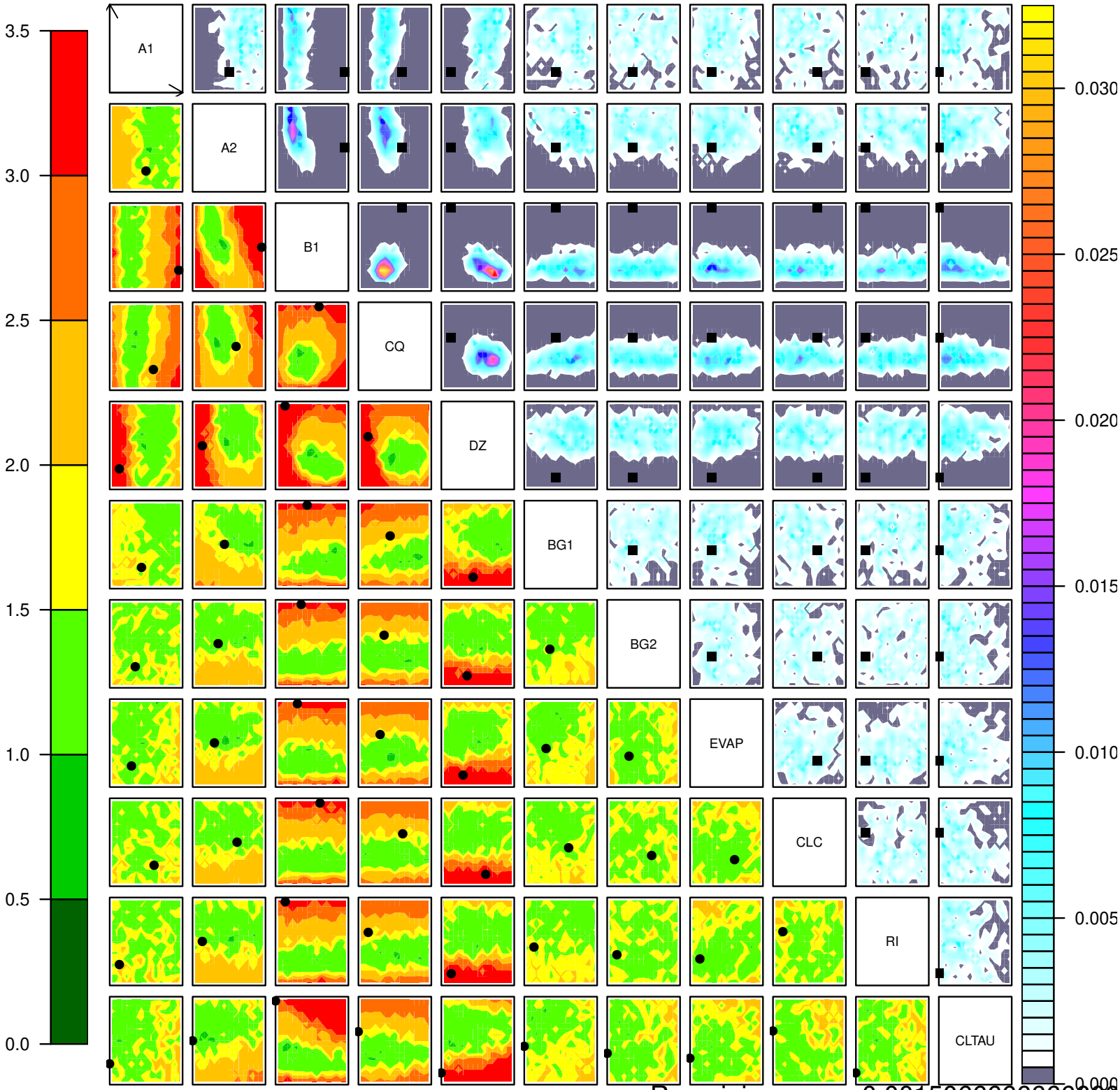

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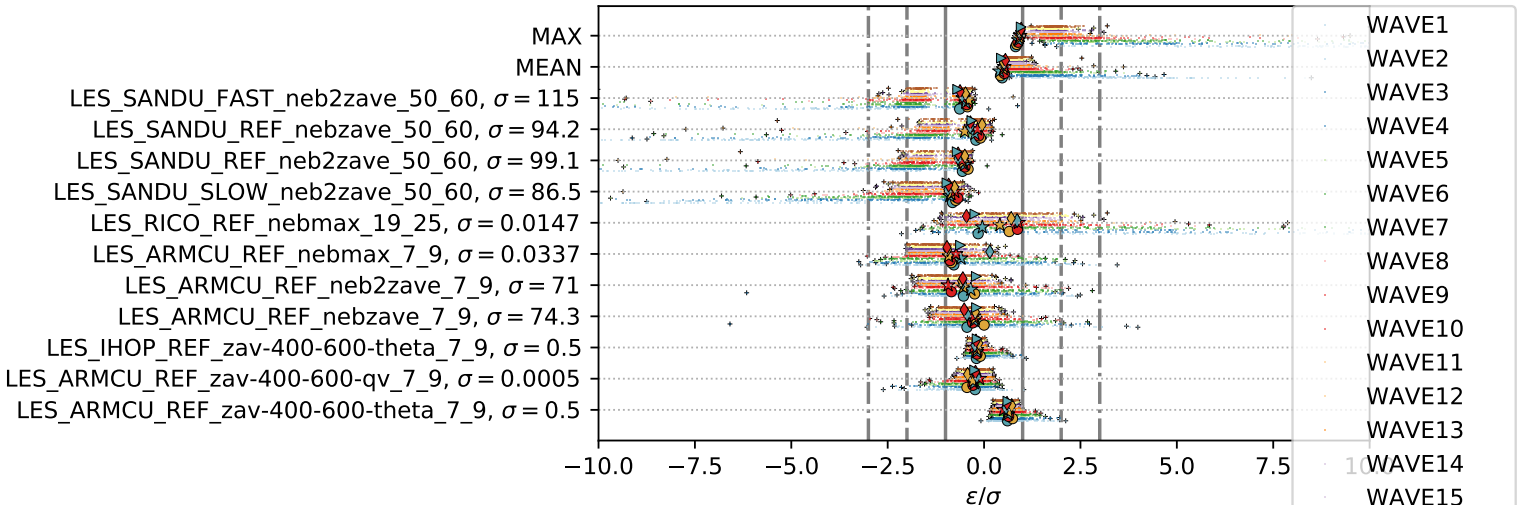
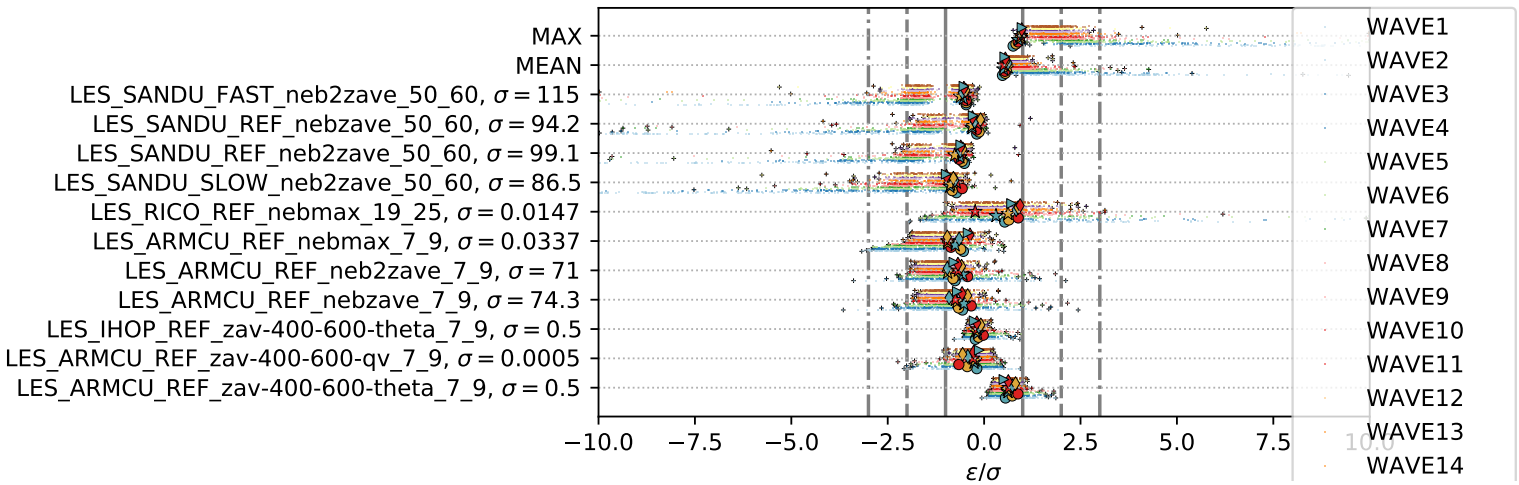

MAX
MEAN
LES_SANDU_FAST_neb2zave_50_60, $\sigma = 115$
LES_SANDU_REF_nebzave_50_60, $\sigma = 94.2$
LES_SANDU_REF_neb2zave_50_60, $\sigma = 99.1$
LES_SANDU_SLOW_neb2zave_50_60, $\sigma = 86.5$
LES_RICO_REF_nebmax_19_25, $\sigma = 0.0147$
LES_ARMCU_REF_nebmax_7_9, $\sigma = 0.0337$
LES_ARMCU_REF_neb2zave_7_9, $\sigma = 71$
LES_ARMCU_REF_nebzave_7_9, $\sigma = 74.3$
LES_IHOP_REF_zav-400-600-theta_7_9, $\sigma = 0.5$
LES_ARMCU_REF_zav-400-600-qv_7_9, $\sigma = 0.0005$
LES_ARMCU_REF_zav-400-600-theta_7_9, $\sigma = 0.5$
−10.0
−7.5
−5.0
−2.5
0.0
2.5
5.0
7.5
10
ε/σ
WAVE1
WAVE2
WAVE3
WAVE4
WAVE5
WAVE6
WAVE7
WAVE8
WAVE9
WAVE10
WAVE11
WAVE12
WAVE13
WAVE14
WAVE15


MAX
MEAN
LES_SANDU_FAST_neb2zave_50_60, $\sigma = 115$
LES_SANDU_REF_nebzave_50_60, $\sigma = 94.2$
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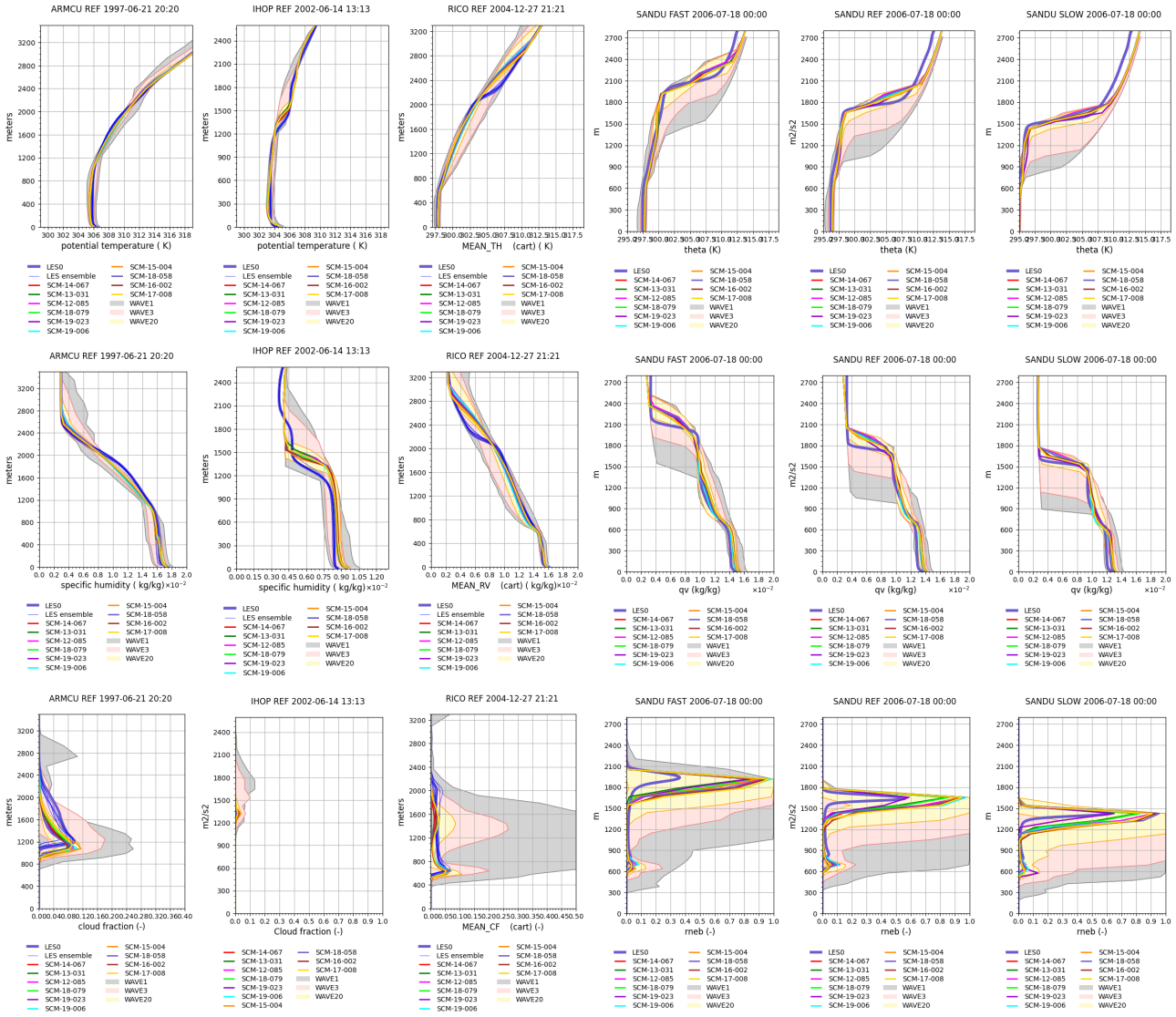
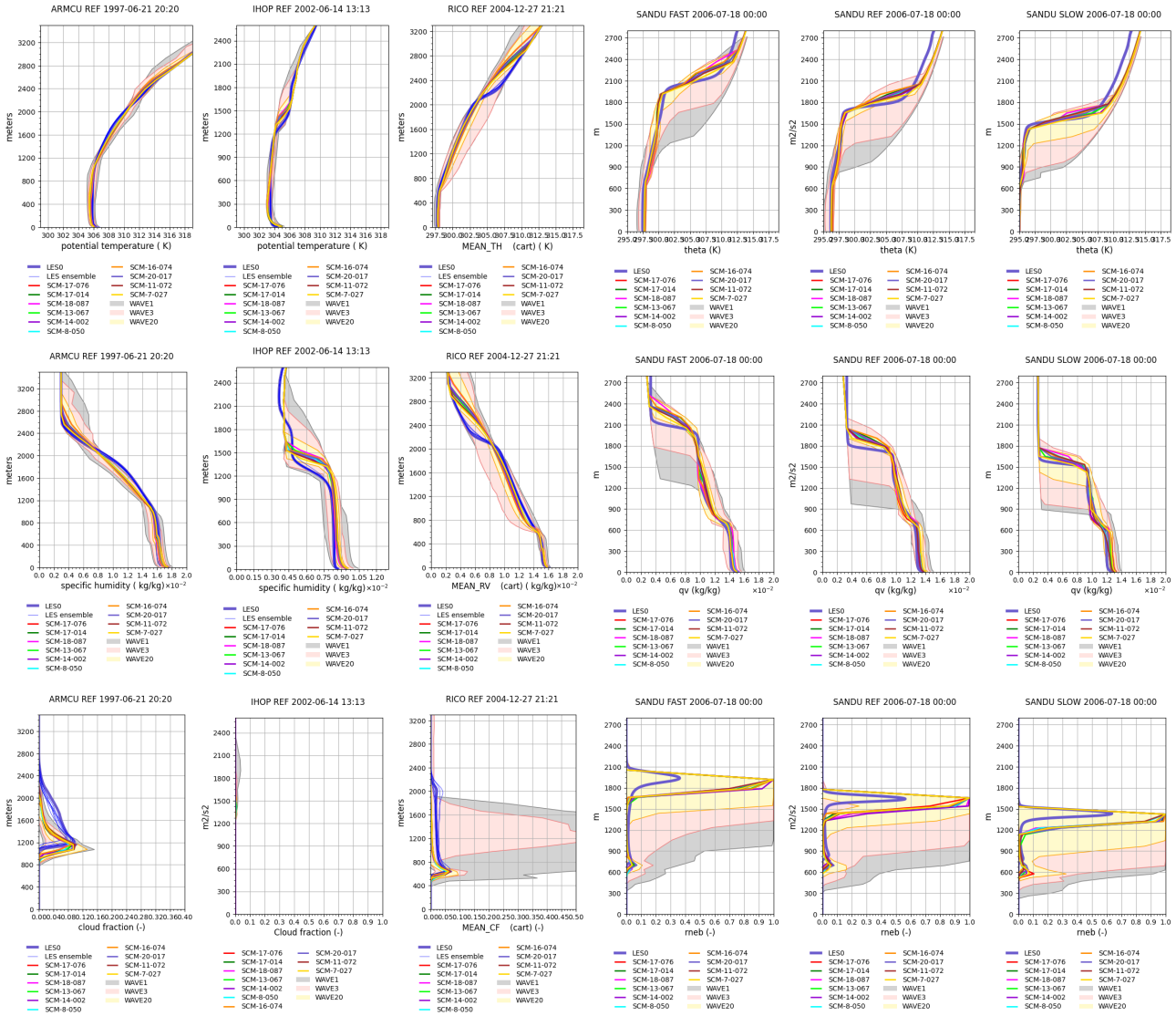
LES_IHOP_REF_zav-400-600-theta_7_9, $\sigma = 0.5$
LES_ARMCU_REF_zav-400-600-qv_7_9, $\sigma = 0.0005$
LES_ARMCU_REF_zav-400-600-theta_7_9, $\sigma = 0.5$
−10.0
−7.5
−5.0
−2.5
0.0
2.5
5.0
7.5
10.0
ε/σ
WAVE1
WAVE2
WAVE3
WAVE4
WAVE5
WAVE6
WAVE7
WAVE8
WAVE9
WAVE10
WAVE11
WAVE12
WAVE13
WAVE14


ARMCU REF 1997-06-21 20:20
IHOP REF 2002-06-14 13:13
RICO REF 2004-12-27 21:21
SANDU FAST 2006-07-18 00:00
SANDU REF 2006-07-18 00:00
SANDU SLOW 2006-07-18 00:00
meters
m
m2/s2
potential temperature (K)
MEAN_TH (cart) (K)
theta (K)
specific humidity (kg/kg)×10^-2
specific humidity (kg/kg)×10^-2
MEAN_RV (cart) (kg/kg)×10^-2
qv (kg/kg)
cloud fraction (-)
Cloud fraction (-)
MEAN_CF (cart) (-)
rneb (-)
LES0
LES ensemble
SCM-14-067
SCM-13-031
SCM-12-085
SCM-18-079
SCM-19-023
SCM-19-006
SCM-15-004
SCM-18-058
SCM-16-002
SCM-17-008
WAVE1
WAVE3
WAVE20


ARMCU REF 1997-06-21 20:20
IHOP REF 2002-06-14 13:13
RICO REF 2004-12-27 21:21
SANDU FAST 2006-07-18 00:00
SANDU REF 2006-07-18 00:00
SANDU SLOW 2006-07-18 00:00
meters
m
m2/s2
potential temperature (K)
MEAN_TH (cart) (K)
theta (K)
specific humidity (kg/kg)×10^-2
MEAN_RV (cart) (kg/kg)×10^-2
qv (kg/kg)
cloud fraction (-)
Cloud fraction (-)
MEAN_CF (cart) (-)
rneb (-)
LES0
LES ensemble
SCM-17-076
SCM-17-014
SCM-18-087
SCM-13-067
SCM-14-002
SCM-8-050
SCM-16-074
SCM-20-017
SCM-11-072
SCM-7-027
WAVE1
WAVE3
WAVE20