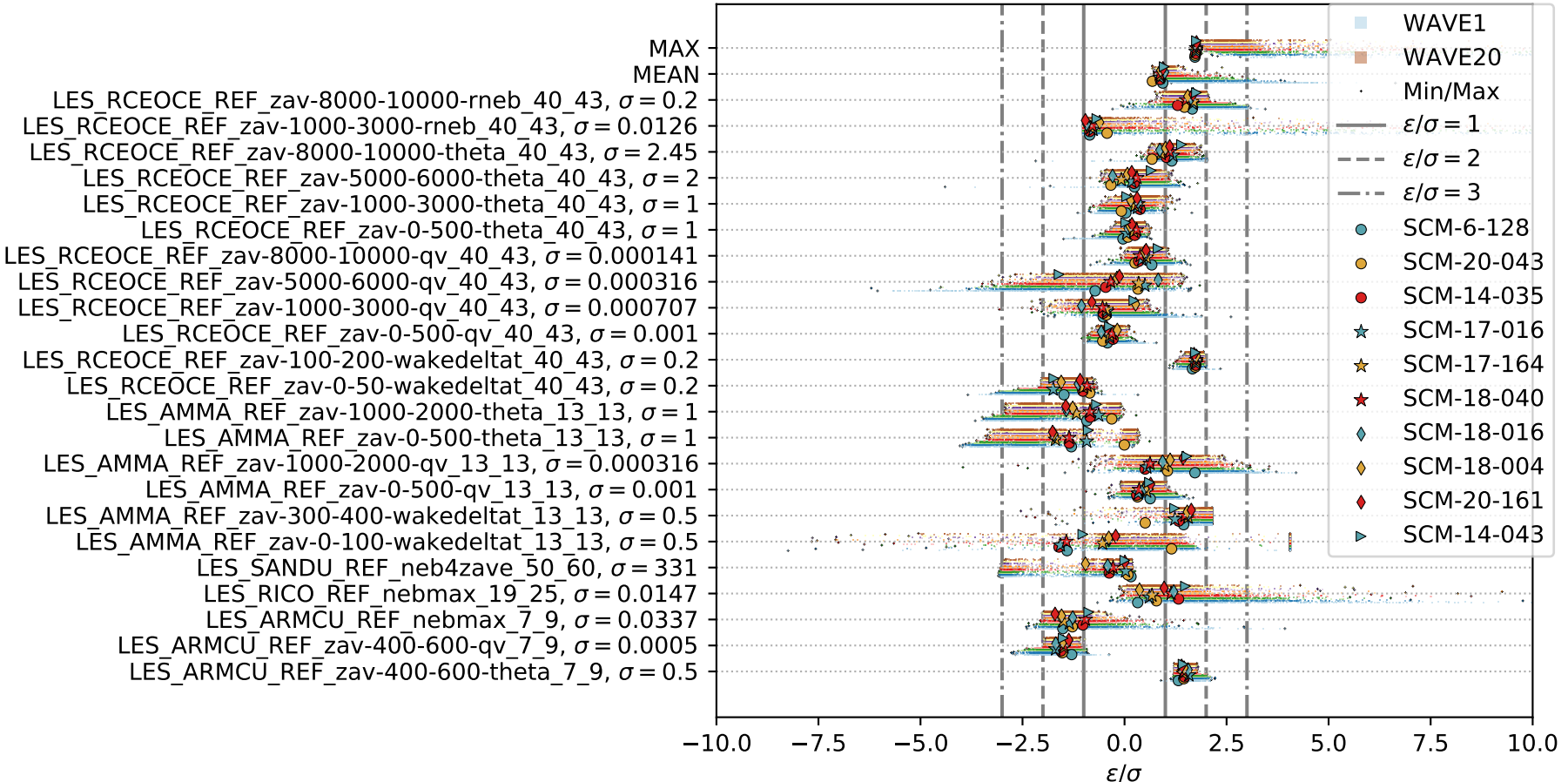
MAX
MEAN
LES_RCEOCE_REF_zav-8000-10000-rneb_40_43, $\sigma = 0.2$
LES_RCEOCE_REF_zav-1000-3000-rneb_40_43, $\sigma = 0.0126$
LES_RCEOCE_REF_zav-8000-10000-theta_40_43, $\sigma = 2.45$
LES_RCEOCE_REF_zav-5000-6000-theta_40_43, $\sigma = 2$
LES_RCEOCE_REF_zav-1000-3000-theta_40_43, $\sigma = 1$
LES_RCEOCE_REF_zav-0-500-theta_40_43, $\sigma = 1$
LES_RCEOCE_REF_zav-8000-10000-qv_40_43, $\sigma = 0.000141$
LES_RCEOCE_REF_zav-5000-6000-qv_40_43, $\sigma = 0.000316$
LES_RCEOCE_REF_zav-1000-3000-qv_40_43, $\sigma = 0.000707$
LES_RCEOCE_REF_zav-0-500-qv_40_43, $\sigma = 0.001$
LES_RCEOCE_REF_zav-100-200-wakedeltat_40_43, $\sigma = 0.2$
LES_RCEOCE_REF_zav-0-50-wakedeltat_40_43, $\sigma = 0.2$
LES_AMMA_REF_zav-1000-2000-theta_13_13, $\sigma = 1$
LES_AMMA_REF_zav-0-500-theta_13_13, $\sigma = 1$
LES_AMMA_REF_zav-1000-2000-qv_13_13, $\sigma = 0.000316$
LES_AMMA_REF_zav-0-500-qv_13_13, $\sigma = 0.001$
LES_AMMA_REF_zav-300-400-wakedeltat_13_13, $\sigma = 0.5$
LES_AMMA_REF_zav-0-100-wakedeltat_13_13, $\sigma = 0.5$
LES_SANDU_REF_neb4zave_50_60, $\sigma = 331$
LES_RICO_REF_nebmax_19_25, $\sigma = 0.0147$
LES_ARMCU_REF_nebmax_7_9, $\sigma = 0.0337$
LES_ARMCU_REF_zav-400-600-qv_7_9, $\sigma = 0.0005$
LES_ARMCU_REF_zav-400-600-theta_7_9, $\sigma = 0.5$
WAVE1
WAVE20
Min/Max
$\varepsilon/\sigma = 1$
$\varepsilon/\sigma = 2$
$\varepsilon/\sigma = 3$
SCM-6-128
SCM-20-043
SCM-14-035
SCM-17-016
SCM-17-164
SCM-18-040
SCM-18-016
SCM-18-004
SCM-20-161
SCM-14-043
−10.0
−7.5
−5.0
−2.5
0.0
2.5
5.0
7.5
10.0
ε/σ