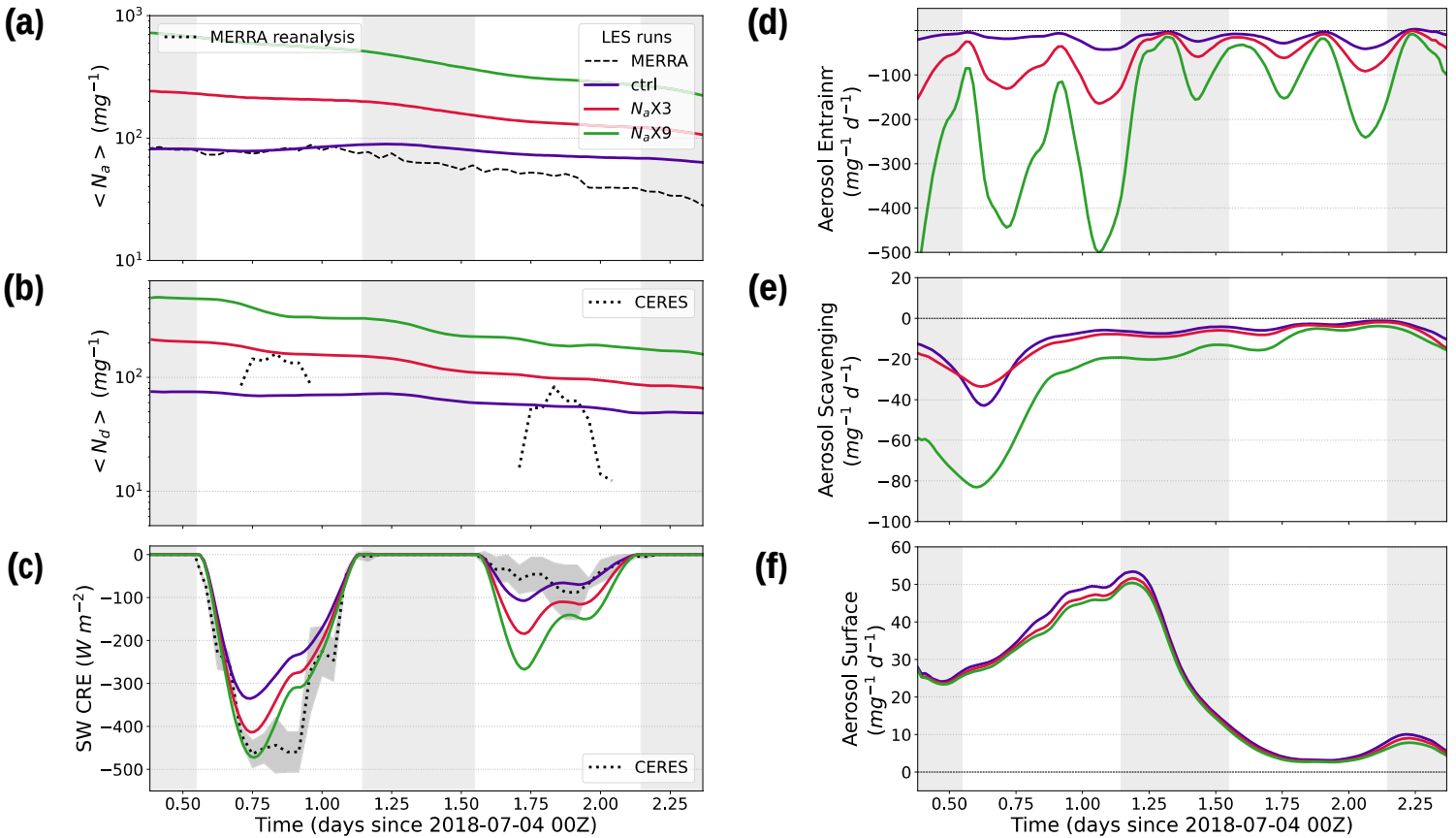
(a)
(b)
(c)
(d)
(e)
(f)
MERRA reanalysis
LES runs
MERRA
ctrl
$N_a$X3
$N_a$X9
CERES
$< N_a >$ $(mg^{-1})$
$< N_d >$ $(mg^{-1})$
SW CRE $(W\ m^{-2})$
Aerosol Entrainment $(mg^{-1}\ d^{-1})$
Aerosol Scavenging $(mg^{-1}\ d^{-1})$
Aerosol Surface $(mg^{-1}\ d^{-1})$
Time (days since 2018-07-04 00Z)