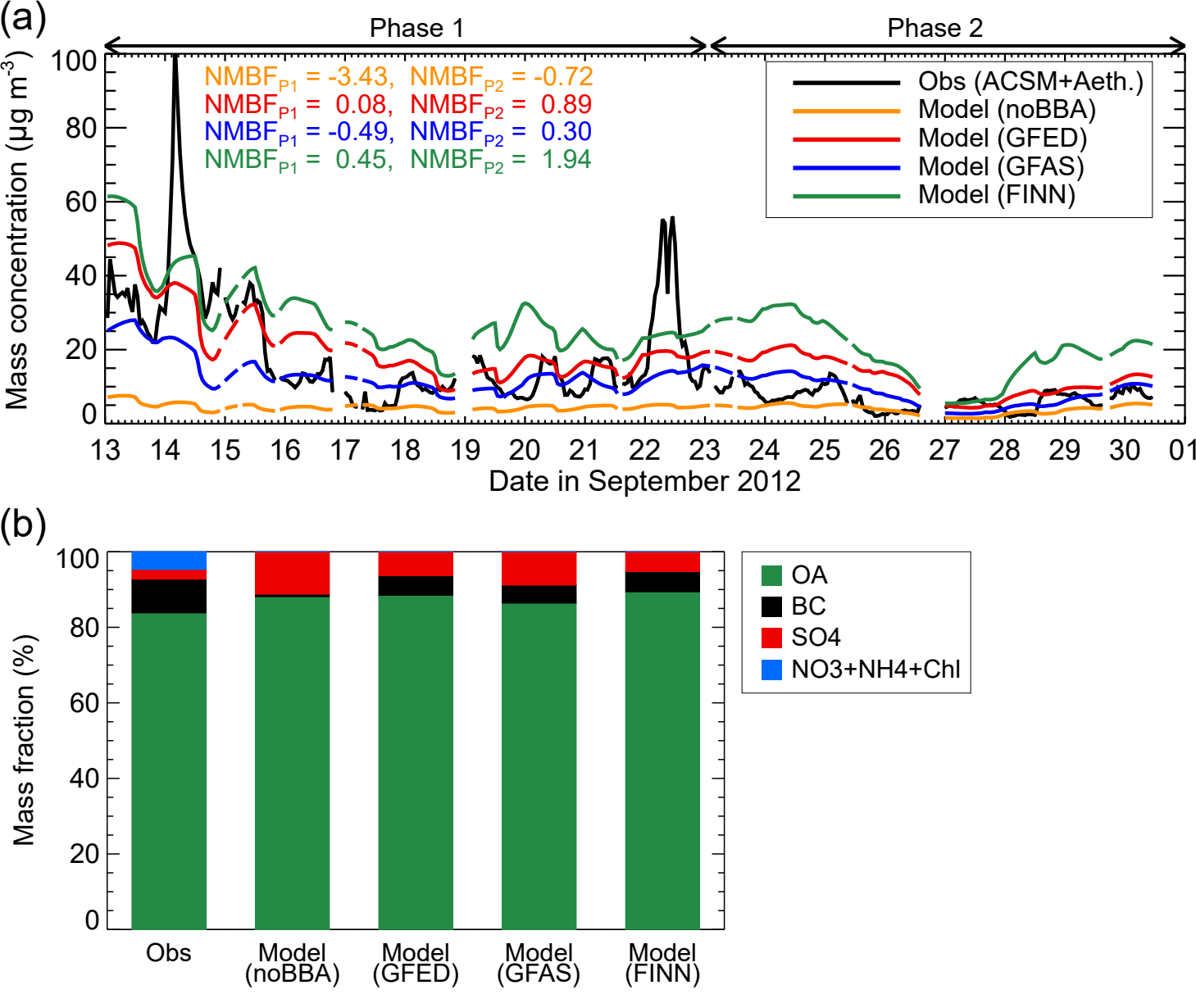
(a)
Phase 1
Phase 2
NMBF$_{P1}$ = -3.43, NMBF$_{P2}$ = -0.72
NMBF$_{P1}$ = 0.08, NMBF$_{P2}$ = 0.89
NMBF$_{P1}$ = -0.49, NMBF$_{P2}$ = 0.30
NMBF$_{P1}$ = 0.45, NMBF$_{P2}$ = 1.94
Obs (ACSM+Aeth.)
Model (noBBA)
Model (GFED)
Model (GFAS)
Model (FINN)
Mass concentration (μg m^{-3})
Date in September 2012
(b)
OA
BC
SO4
NO3+NH4+Chl
Mass fraction (%)
Obs
Model (noBBA)
Model (GFED)
Model (GFAS)
Model (FINN)