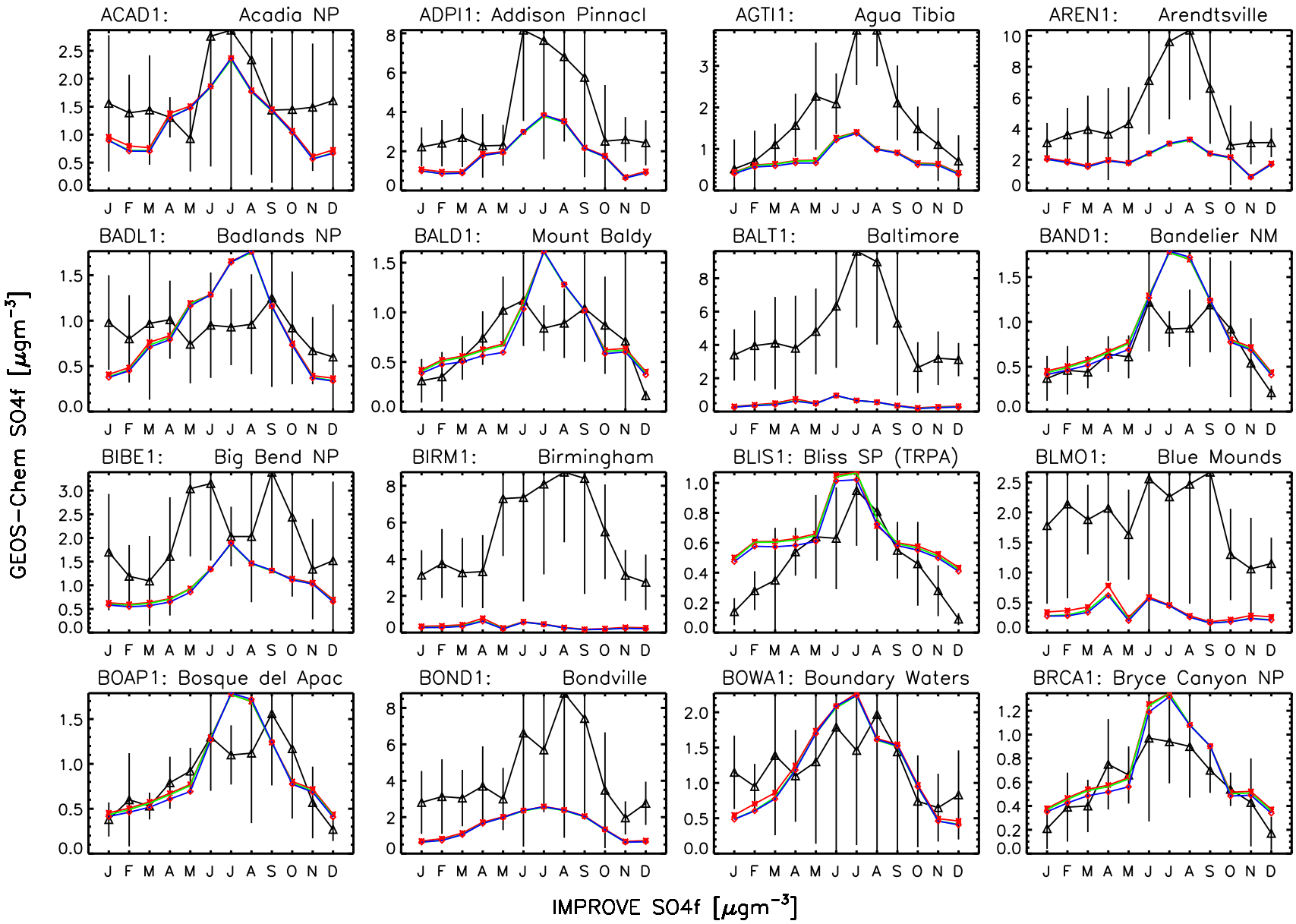
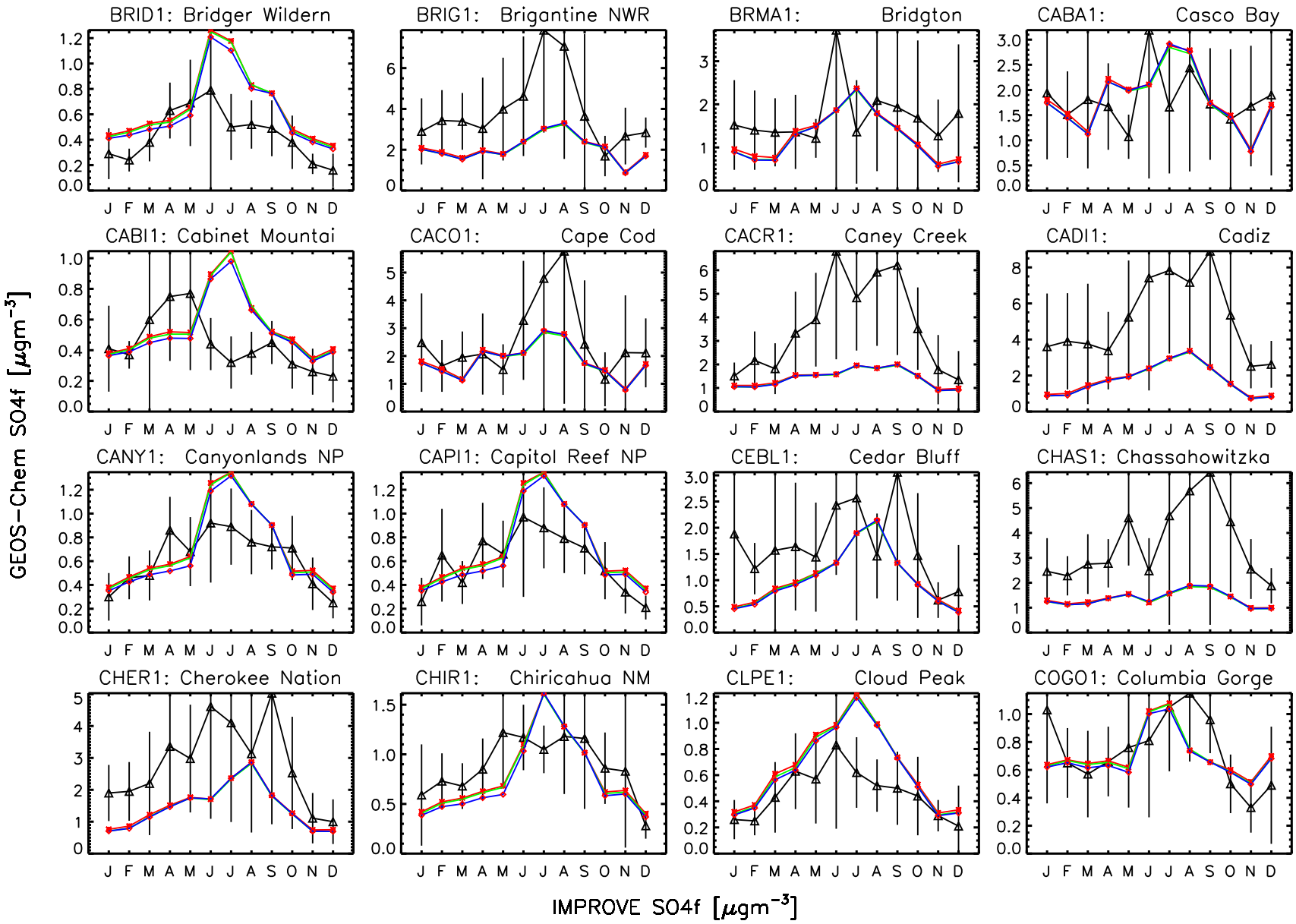
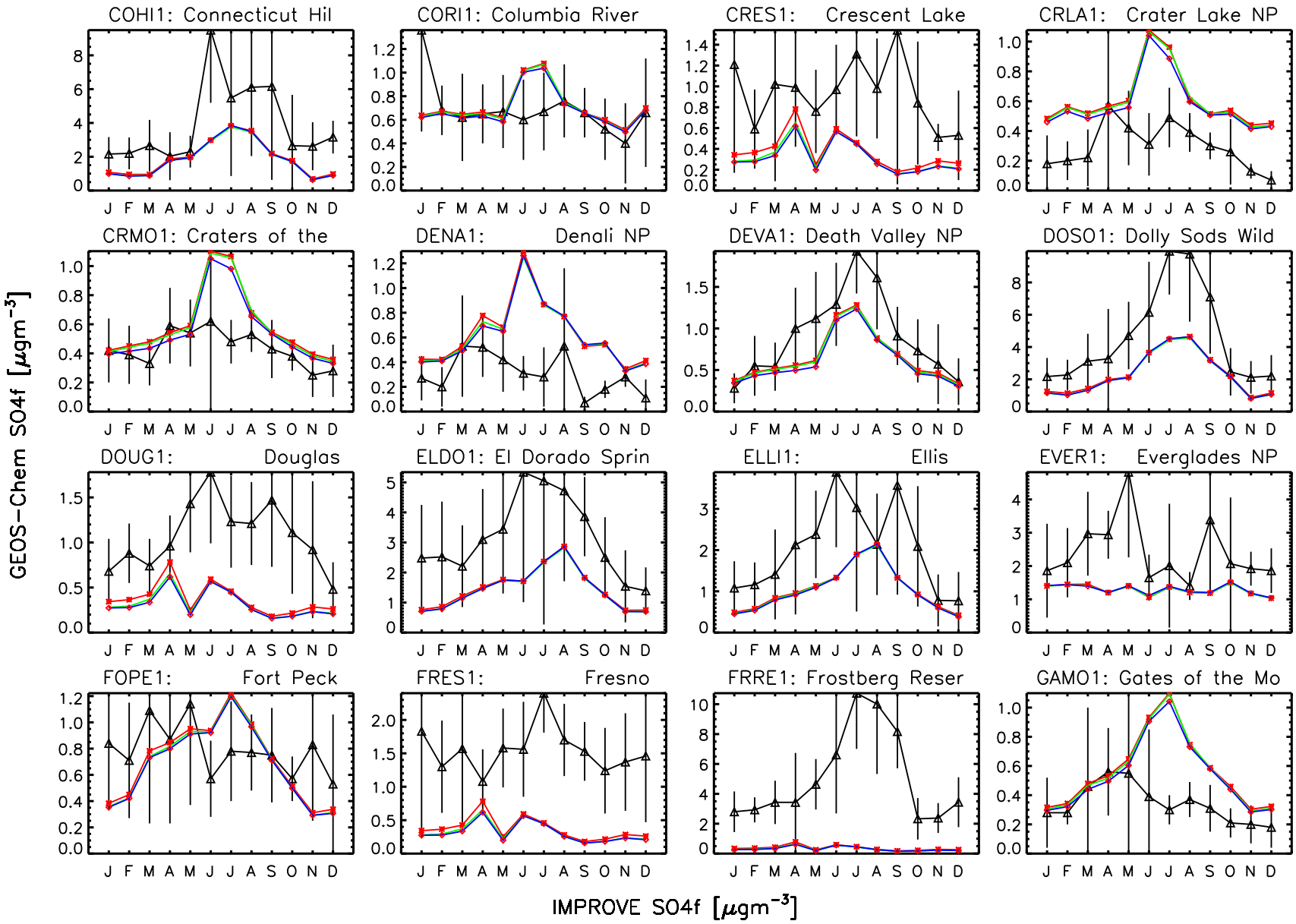
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



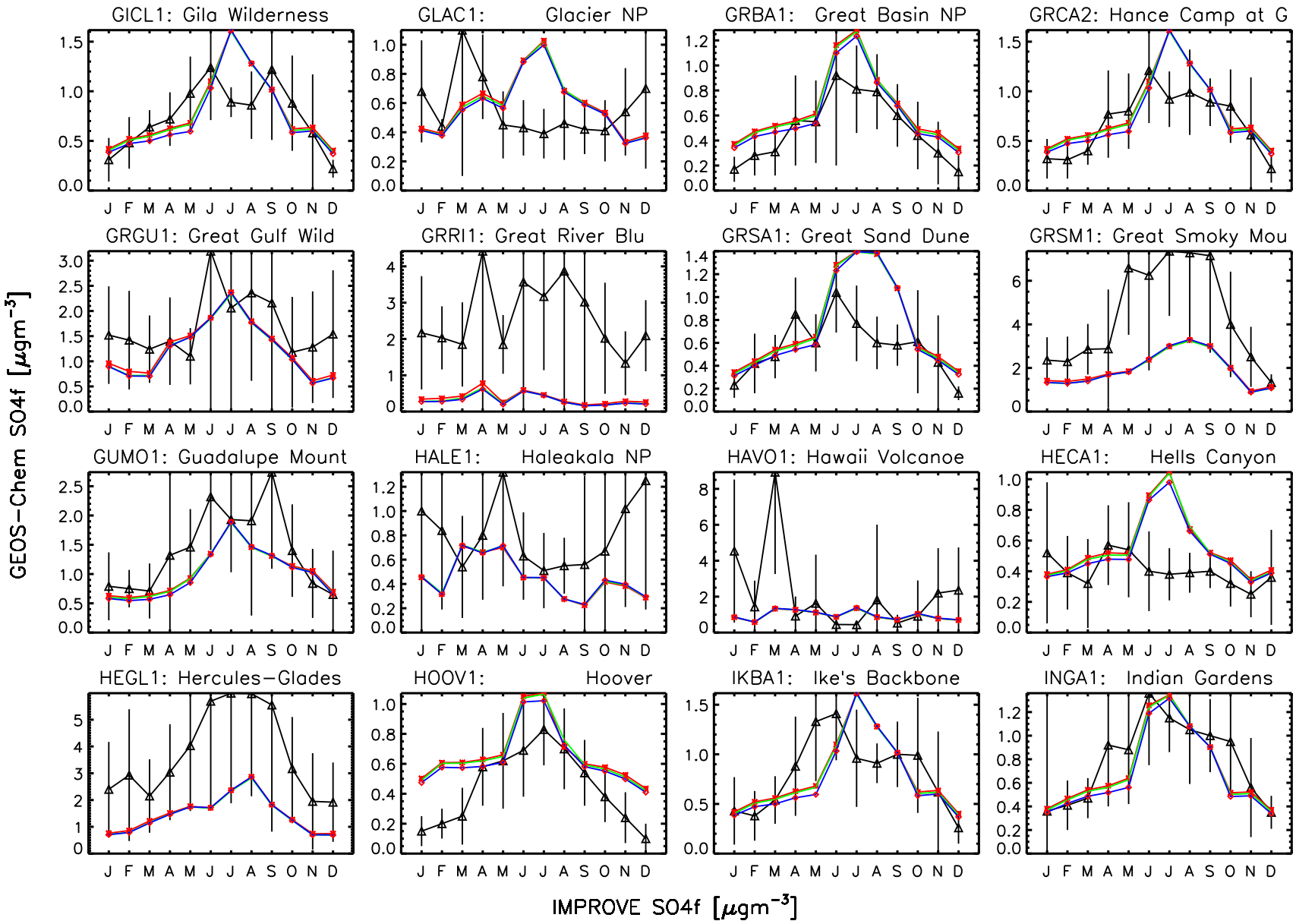
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



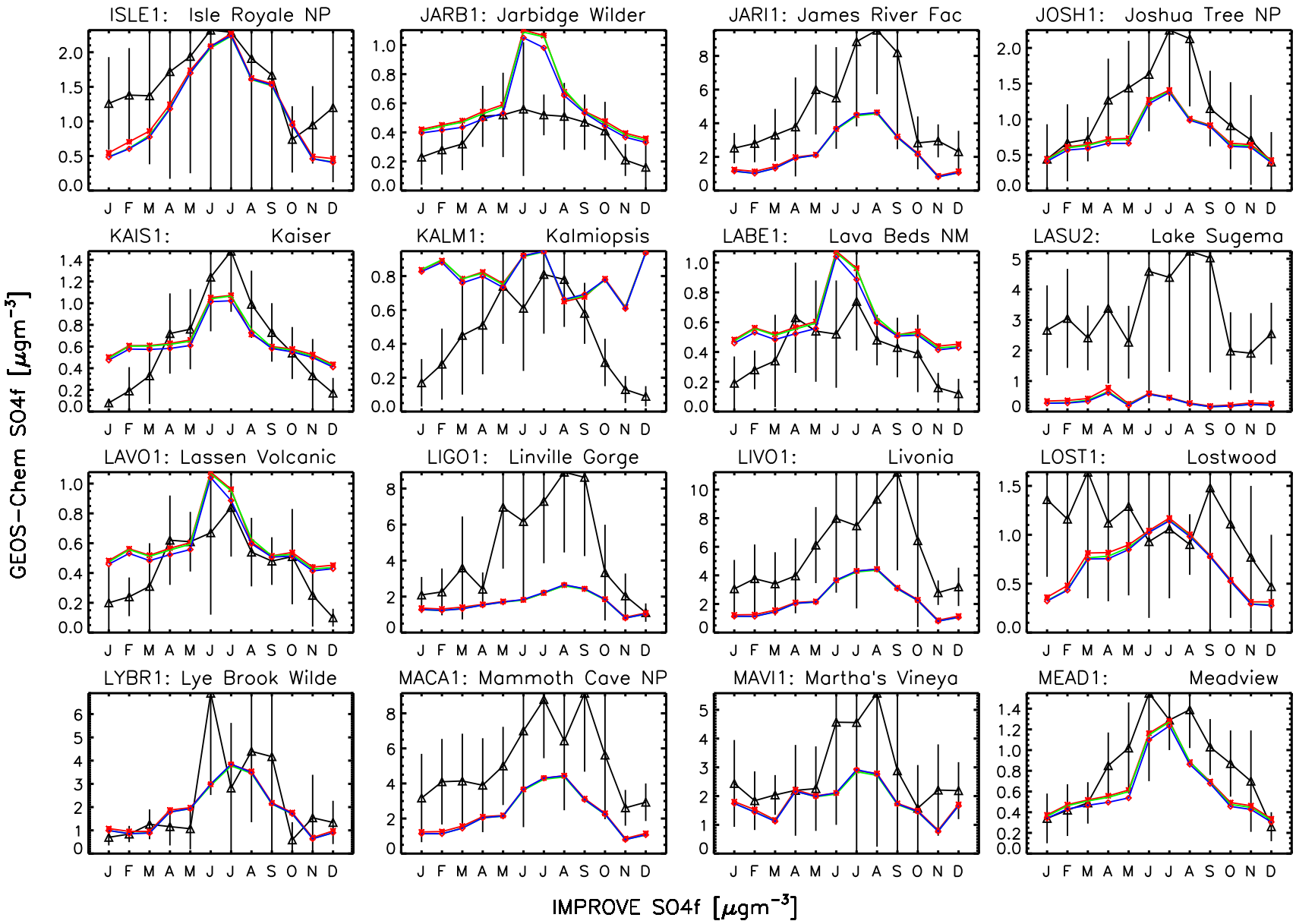
Red: v10-01i-geosfp-Run0 (2013); Green: v10-01-public-Run0 (2013); Blue: v11-01b-Run0 (2013)



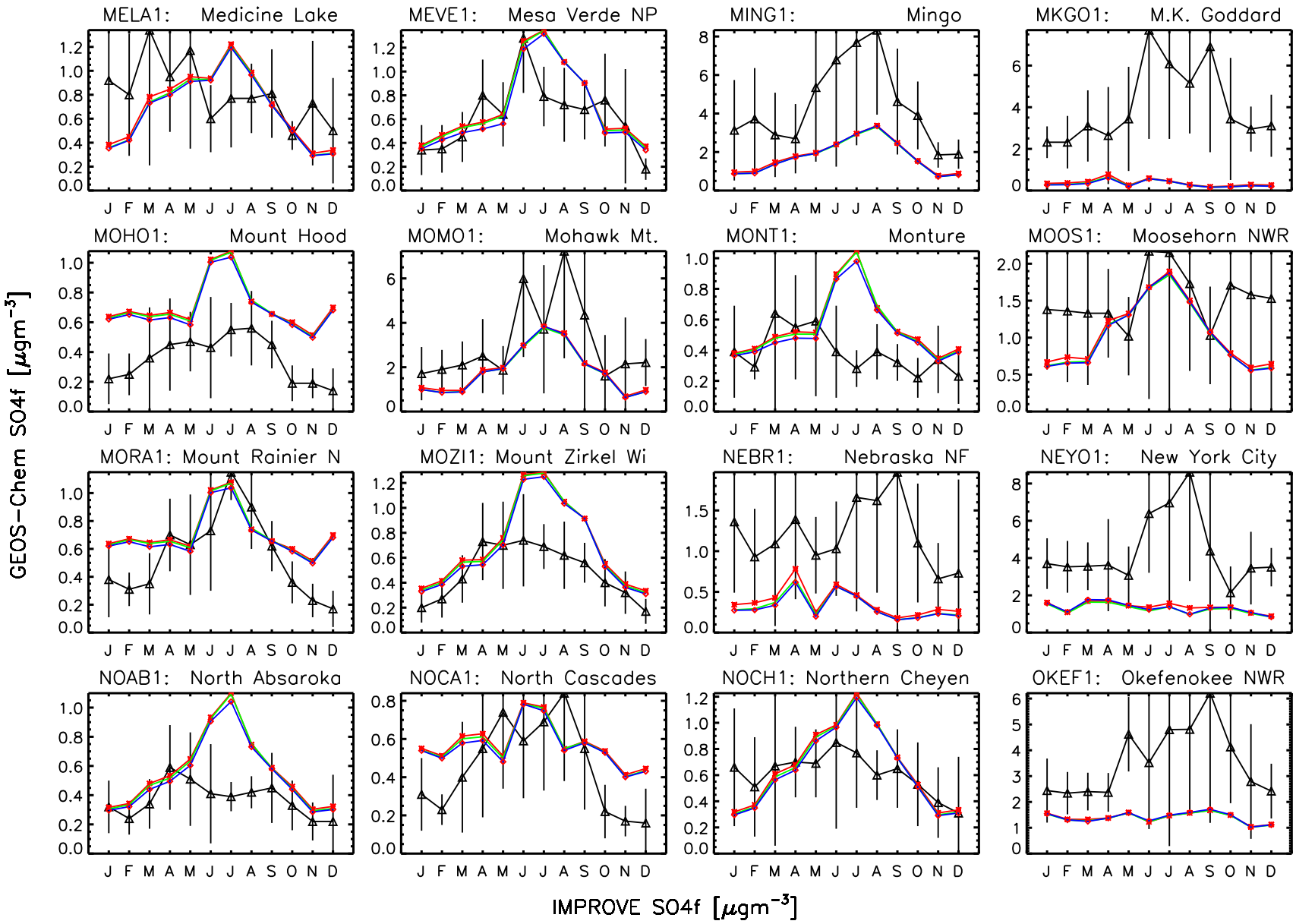
Red: v10-01i-geosfp-Run0 (2013); Green: v10-01-public-Run0 (2013); Blue: v11-01b-Run0 (2013)



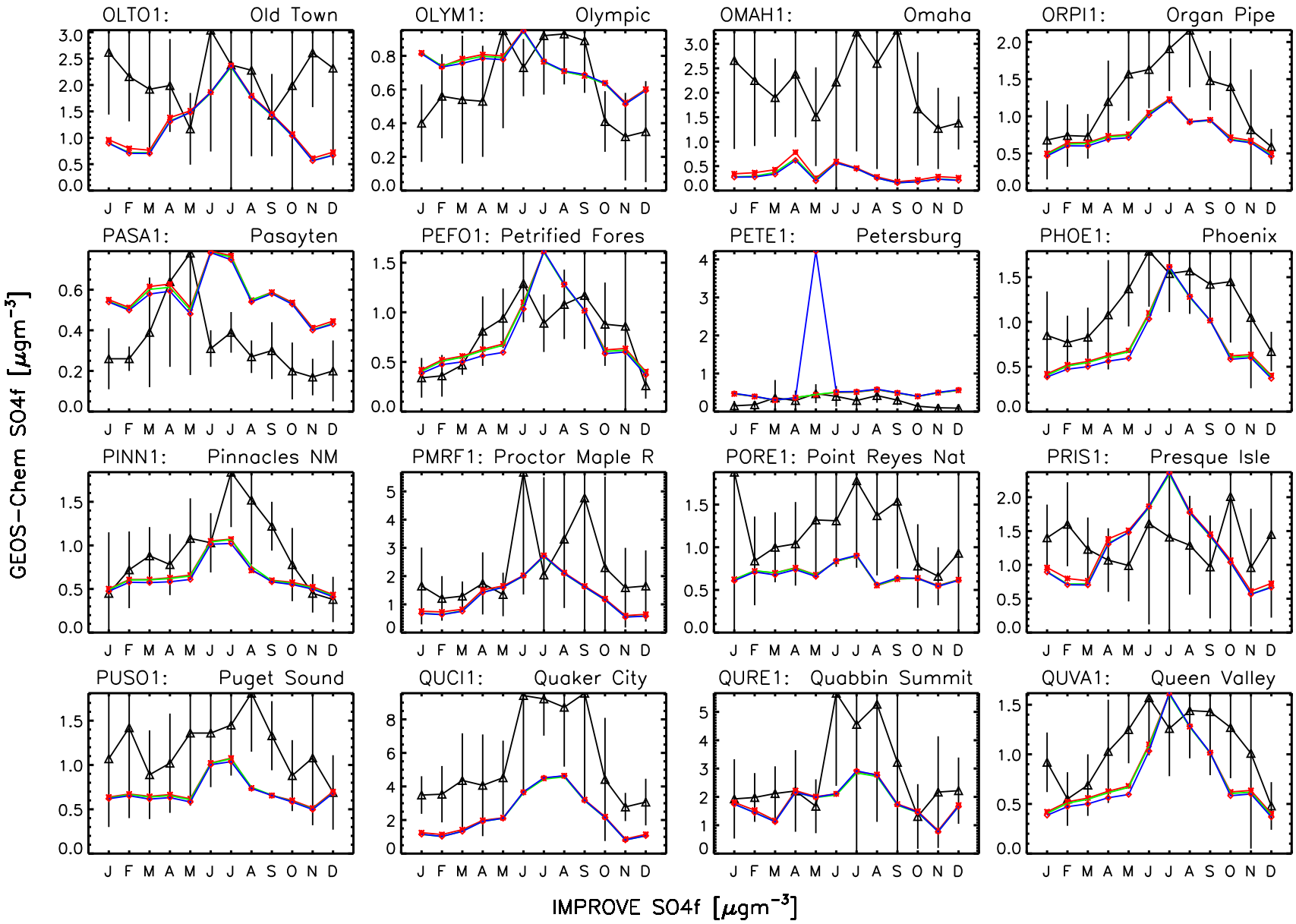
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



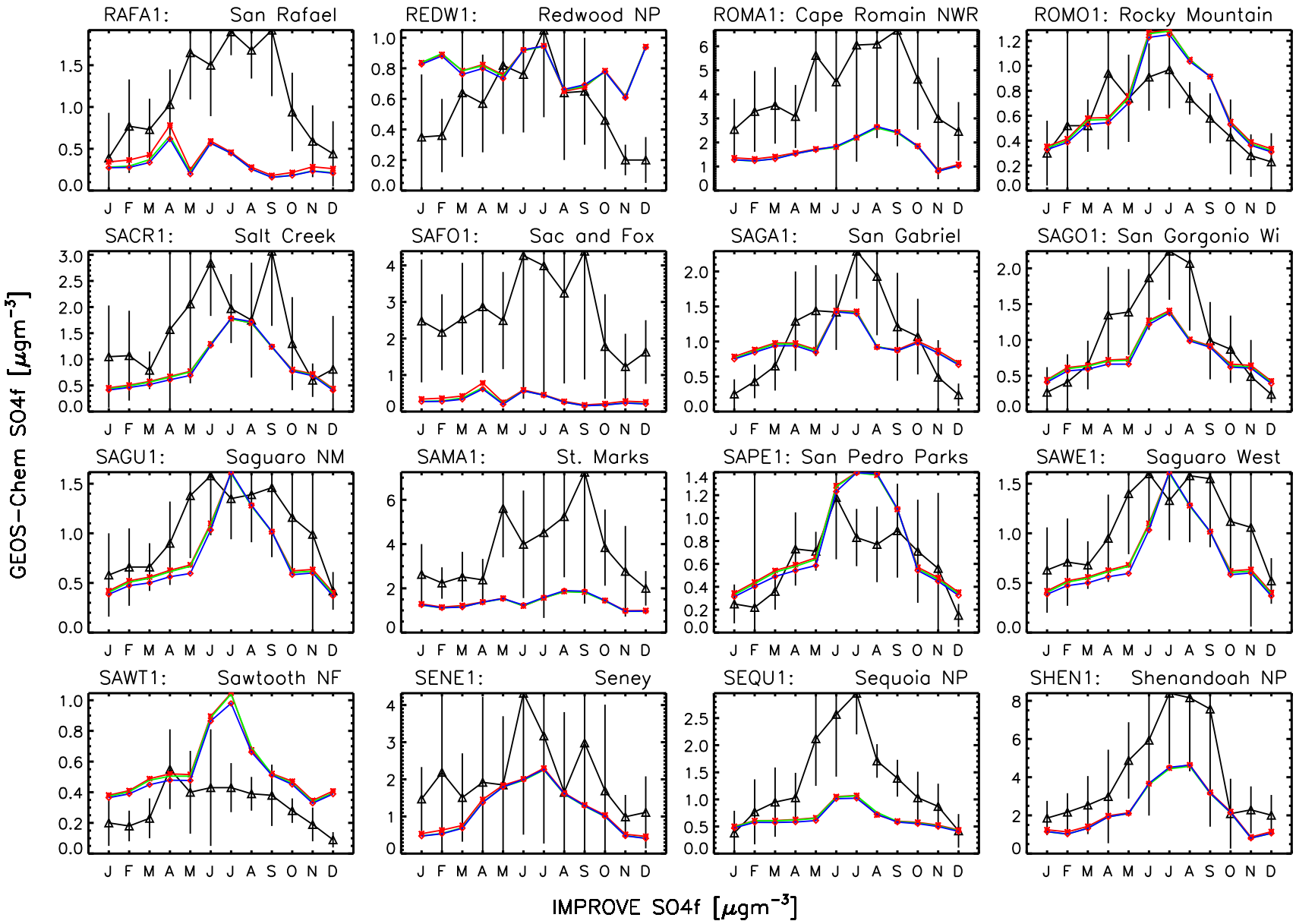
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



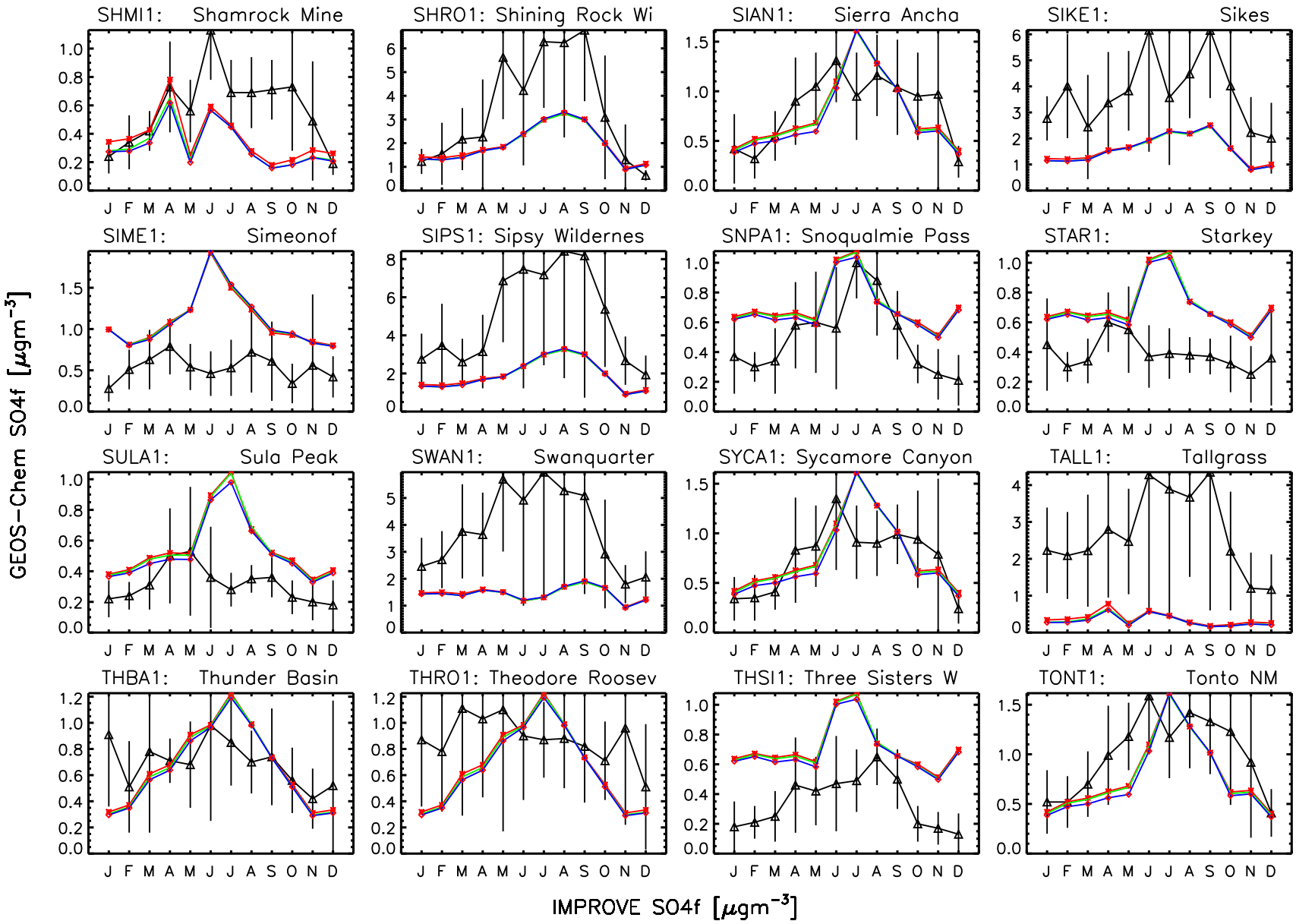
Red: v10-01i-geosfp-Run0 (2013); Green: v10-01-public-Run0 (2013); Blue: v11-01b-Run0 (2013)



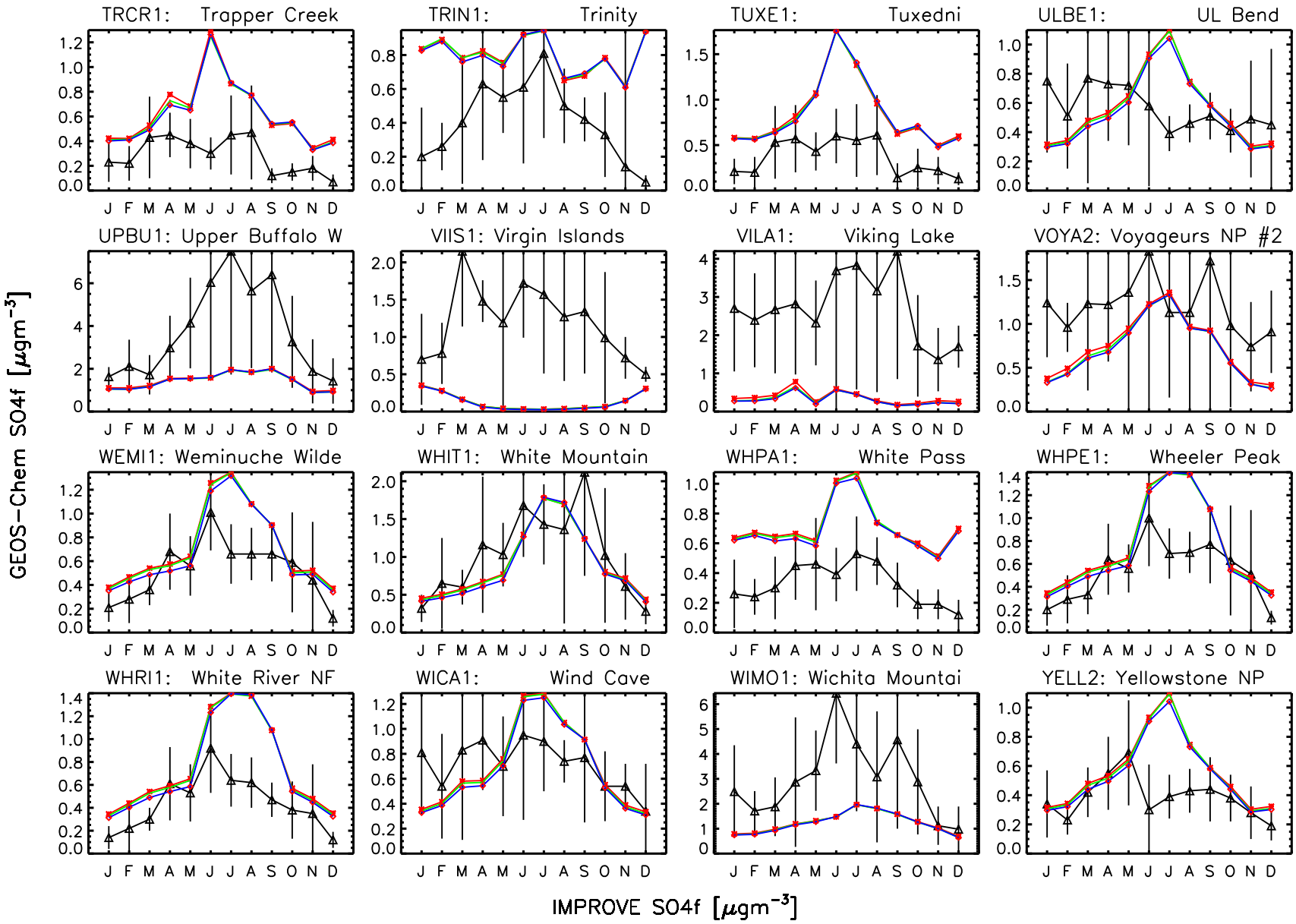
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



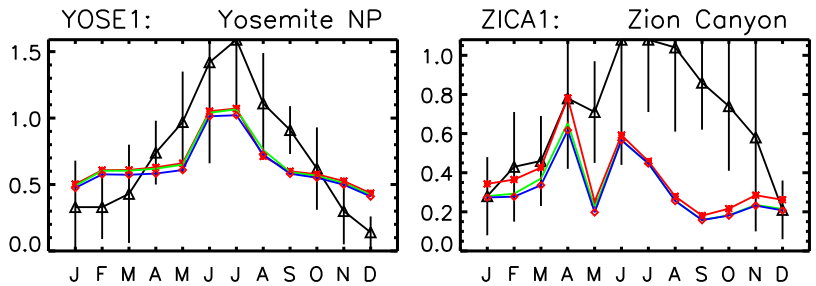
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



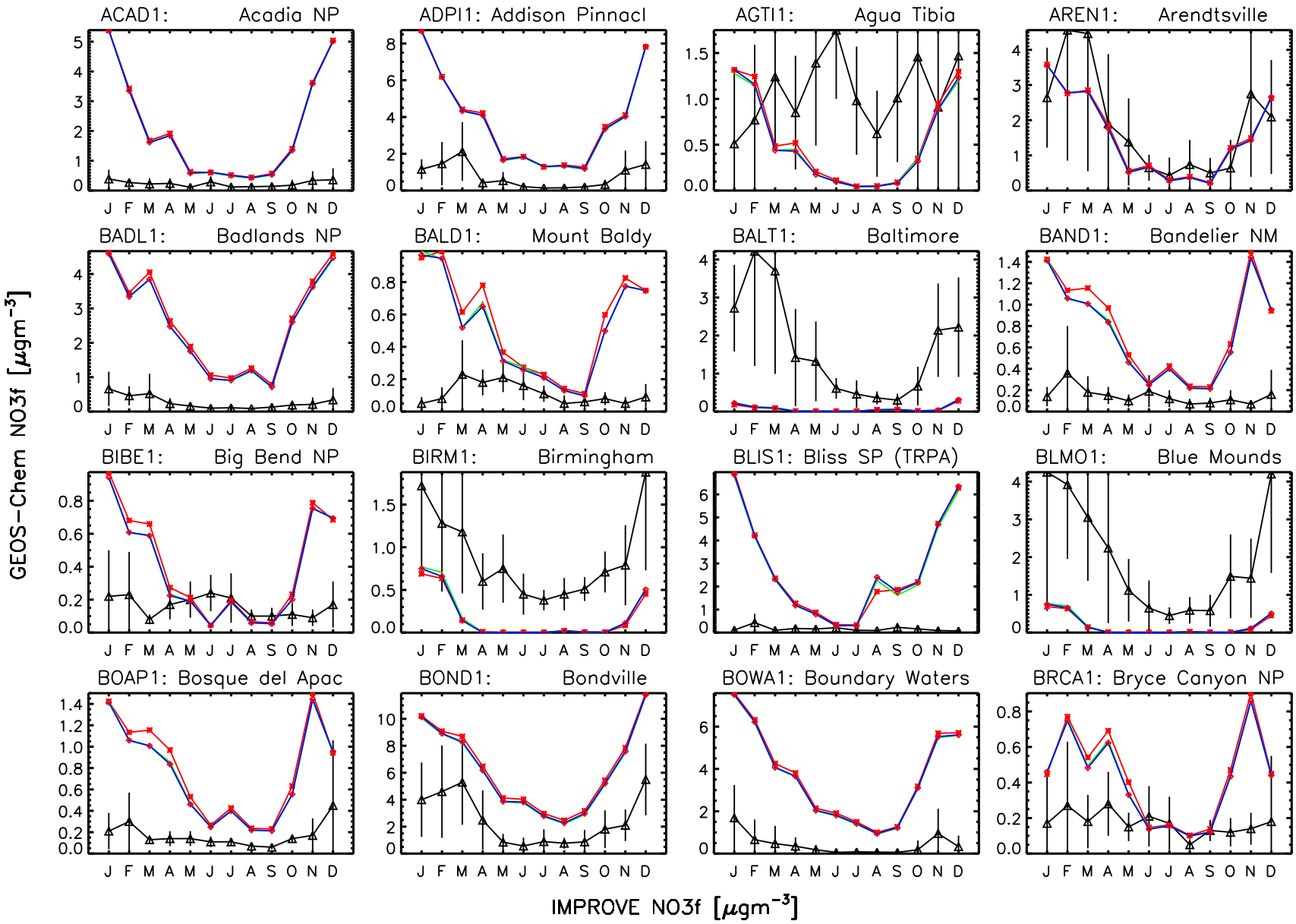
Red: v10-01i-geosfp-Run0 (2013); Green: v10-01-public-Run0 (2013); Blue: v11-01b-Run0 (2013)



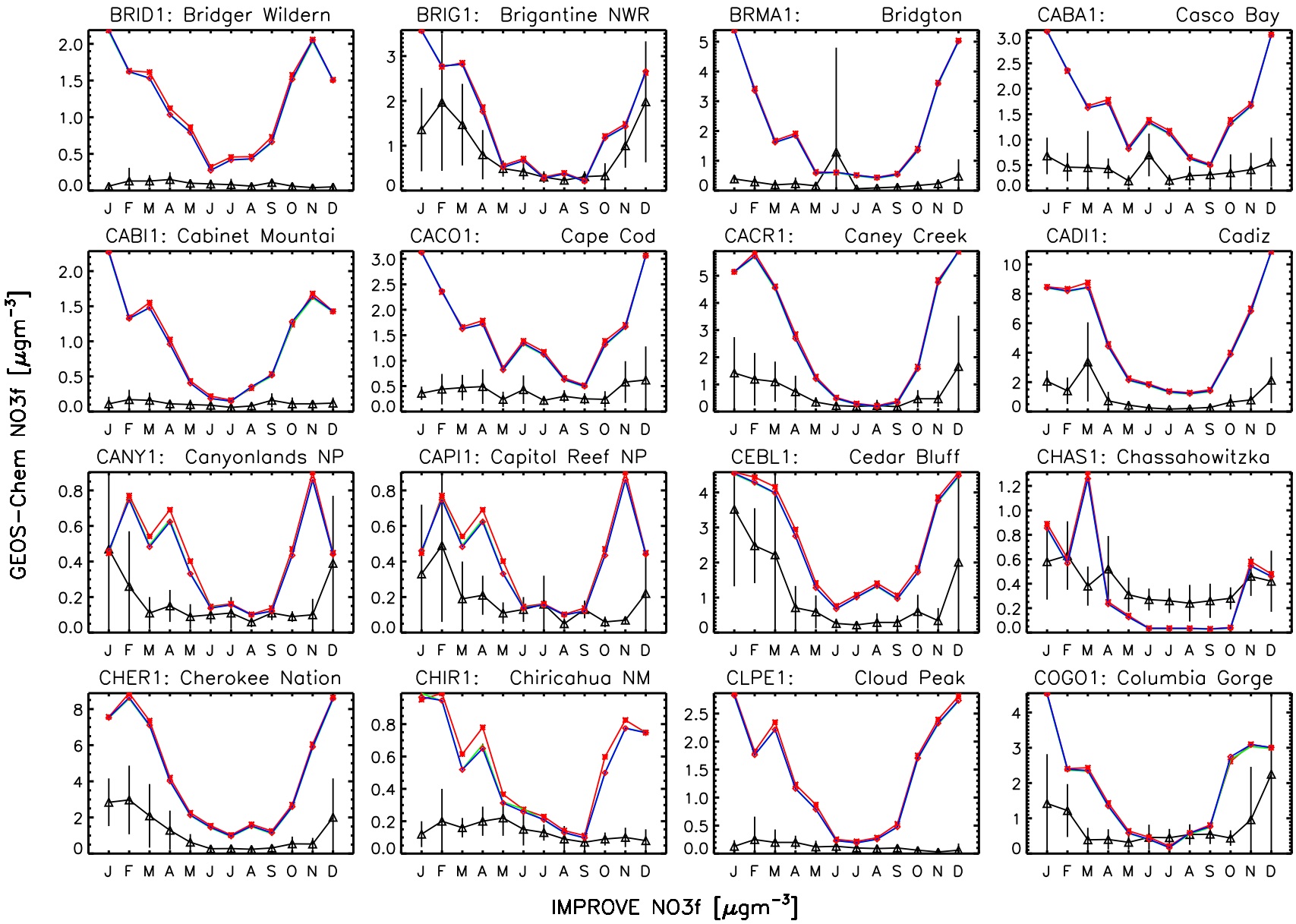
GEOS-Chem SO4f [μgm^{-3}]

IMPROVE SO4f [μgm^{-3}]

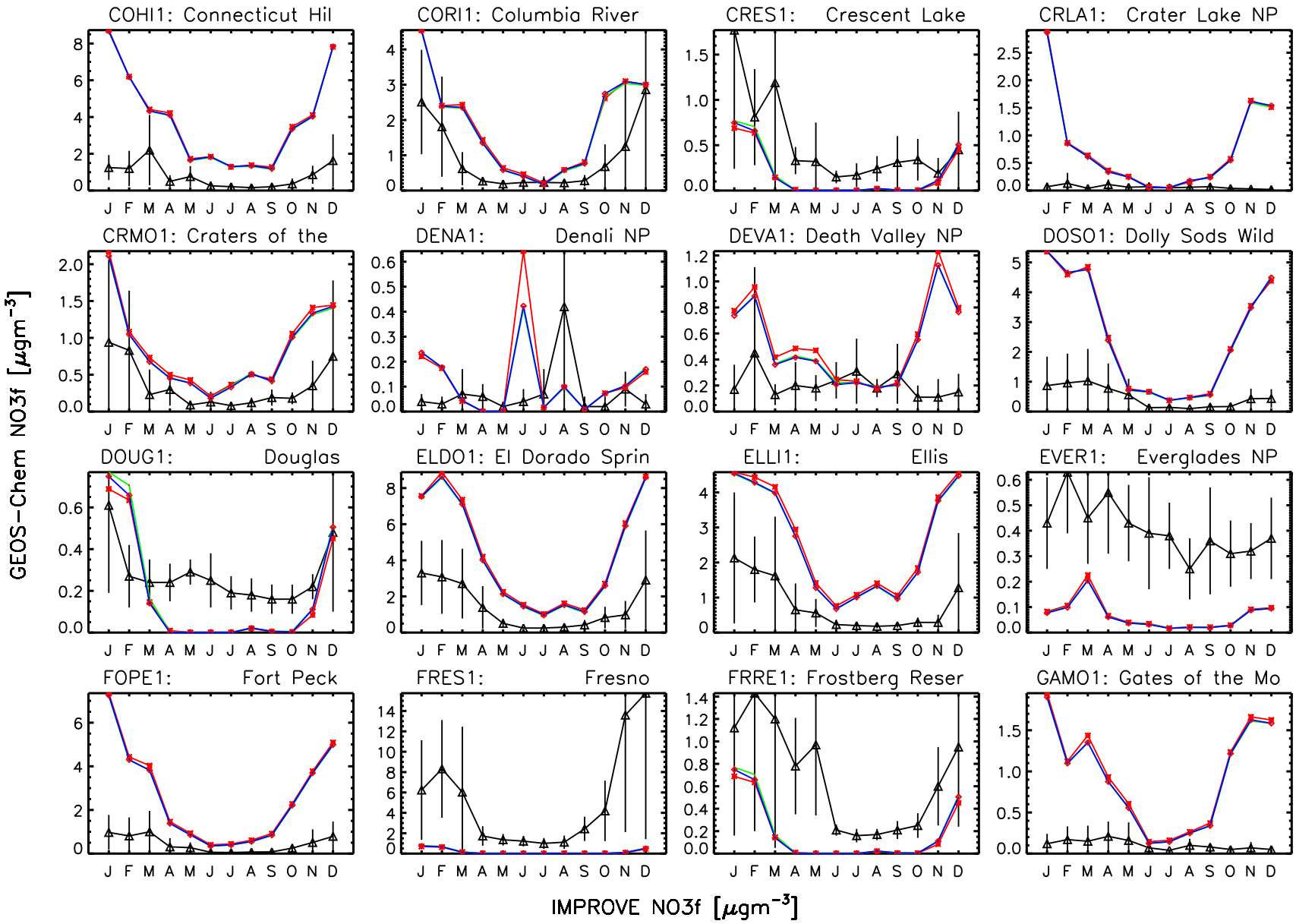
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



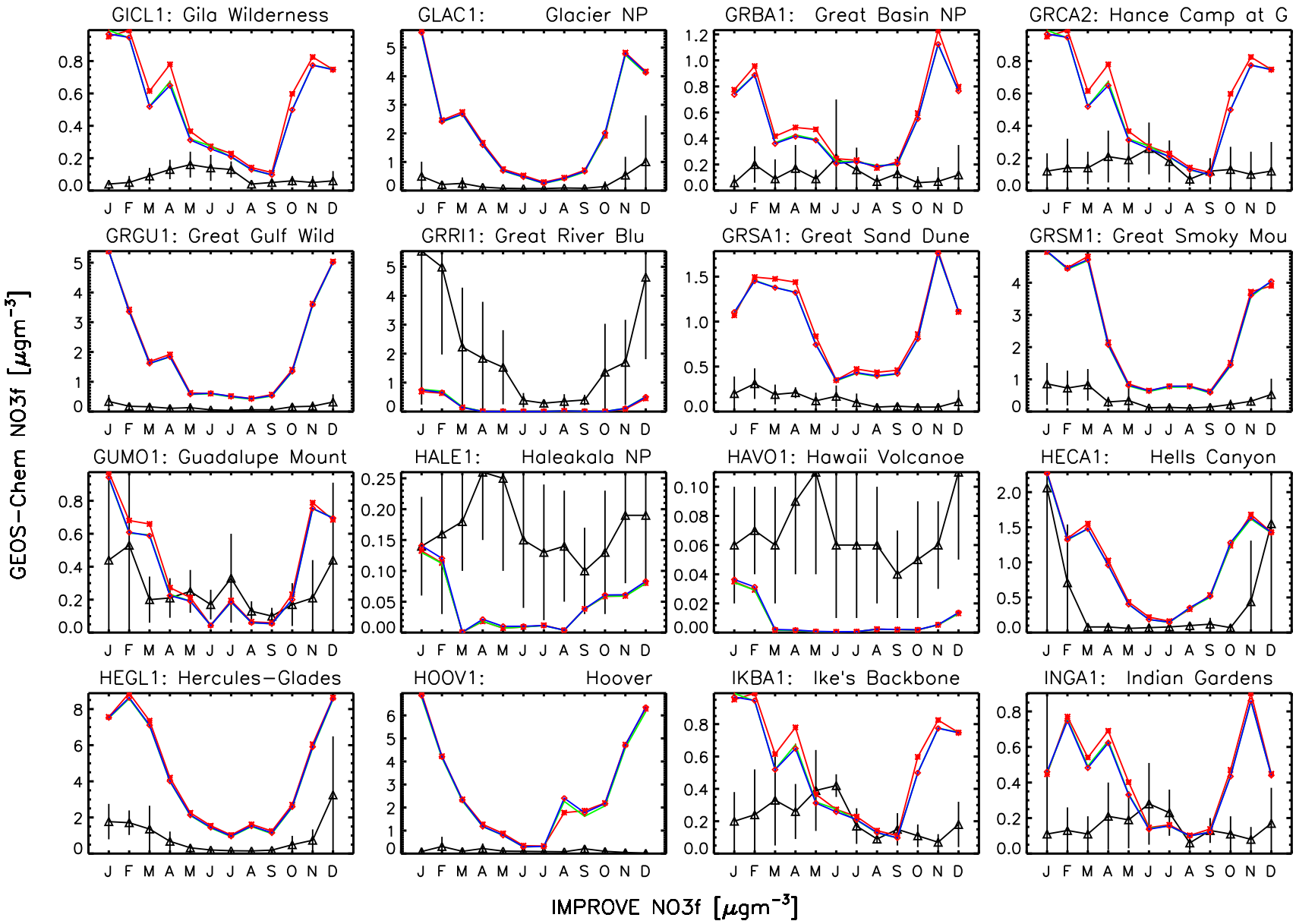
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



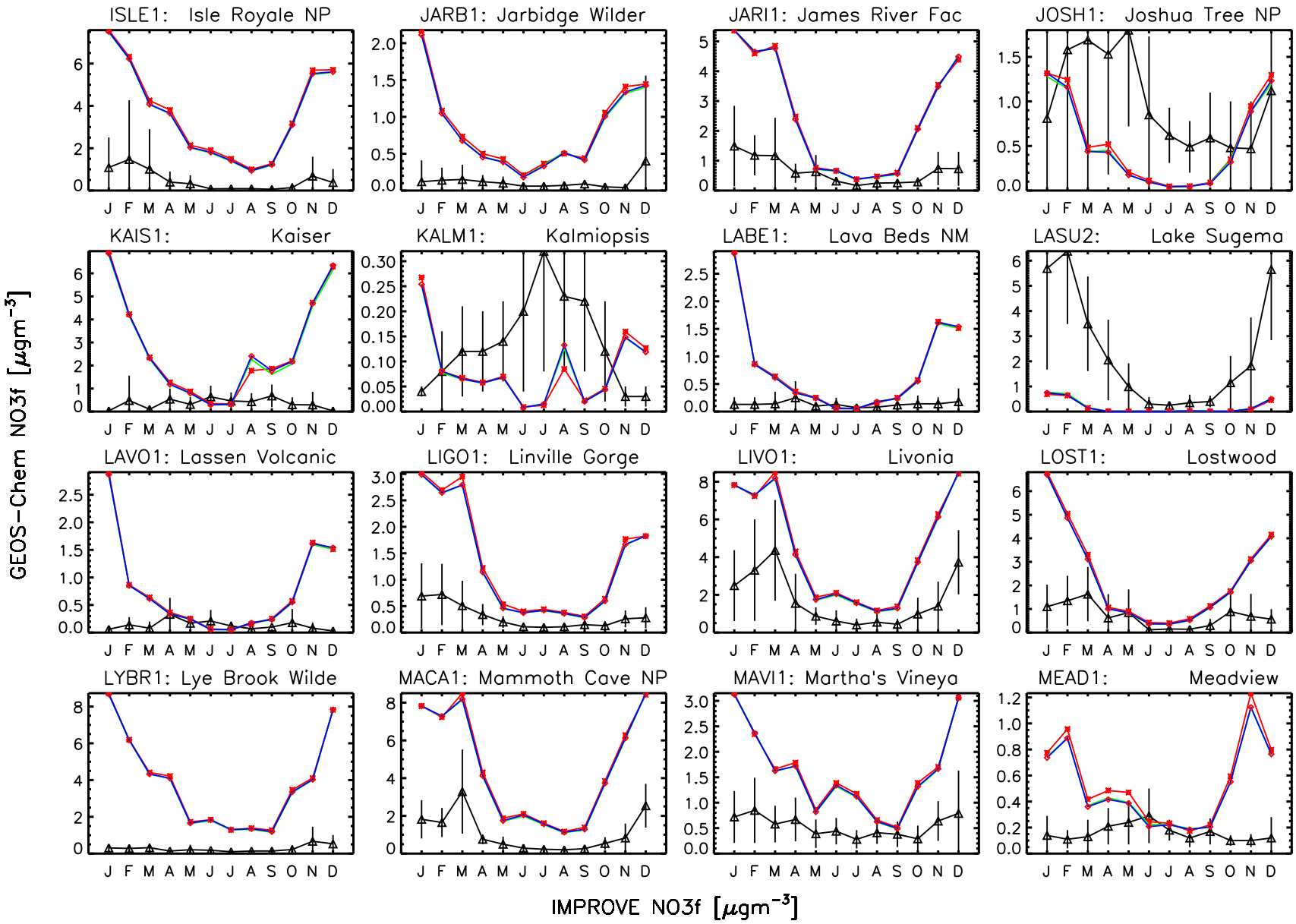
Red: v10-01i-geosfp-Run0 (2013); Green: v10-01-public-Run0 (2013); Blue: v11-01b-Run0 (2013)



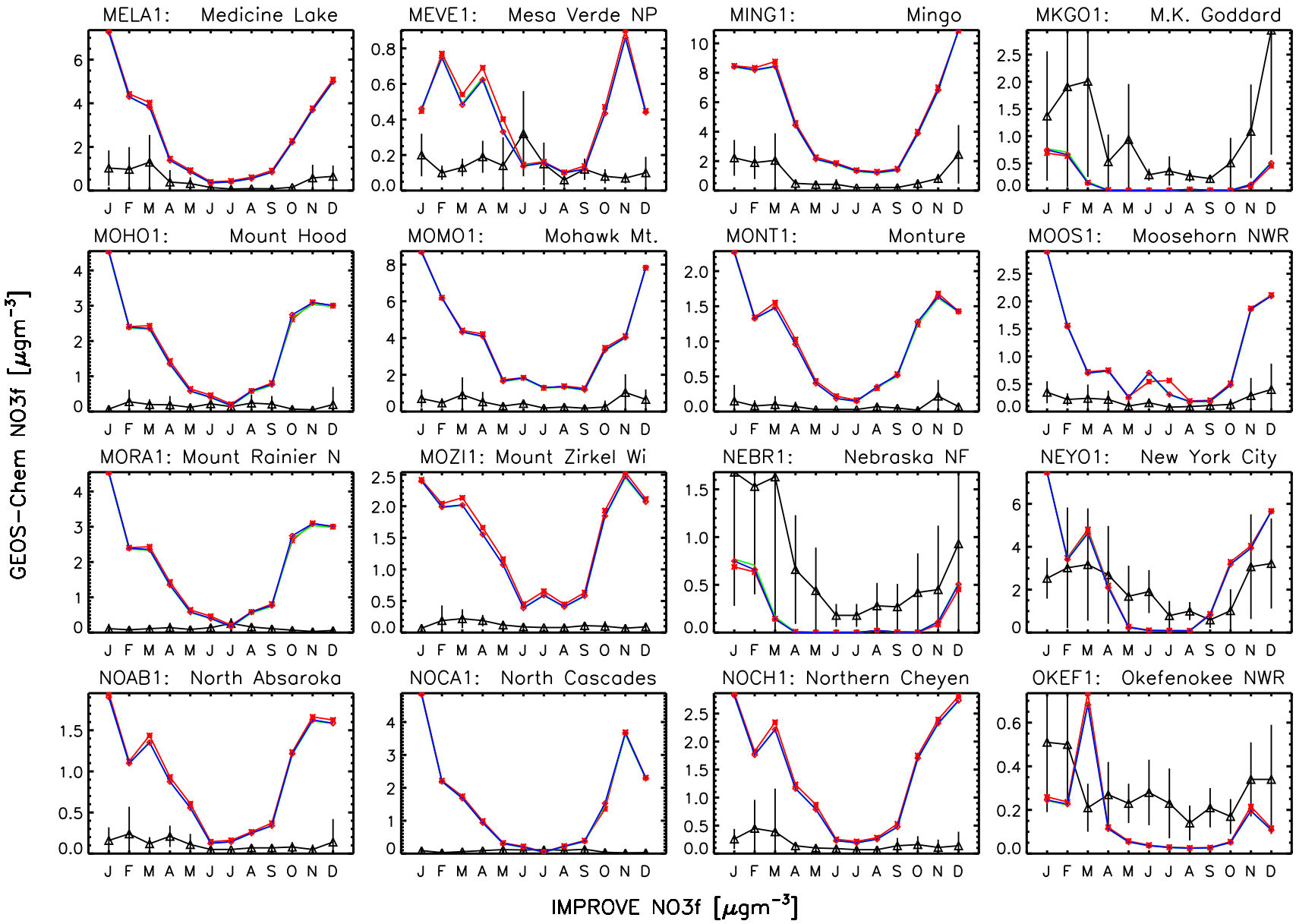
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



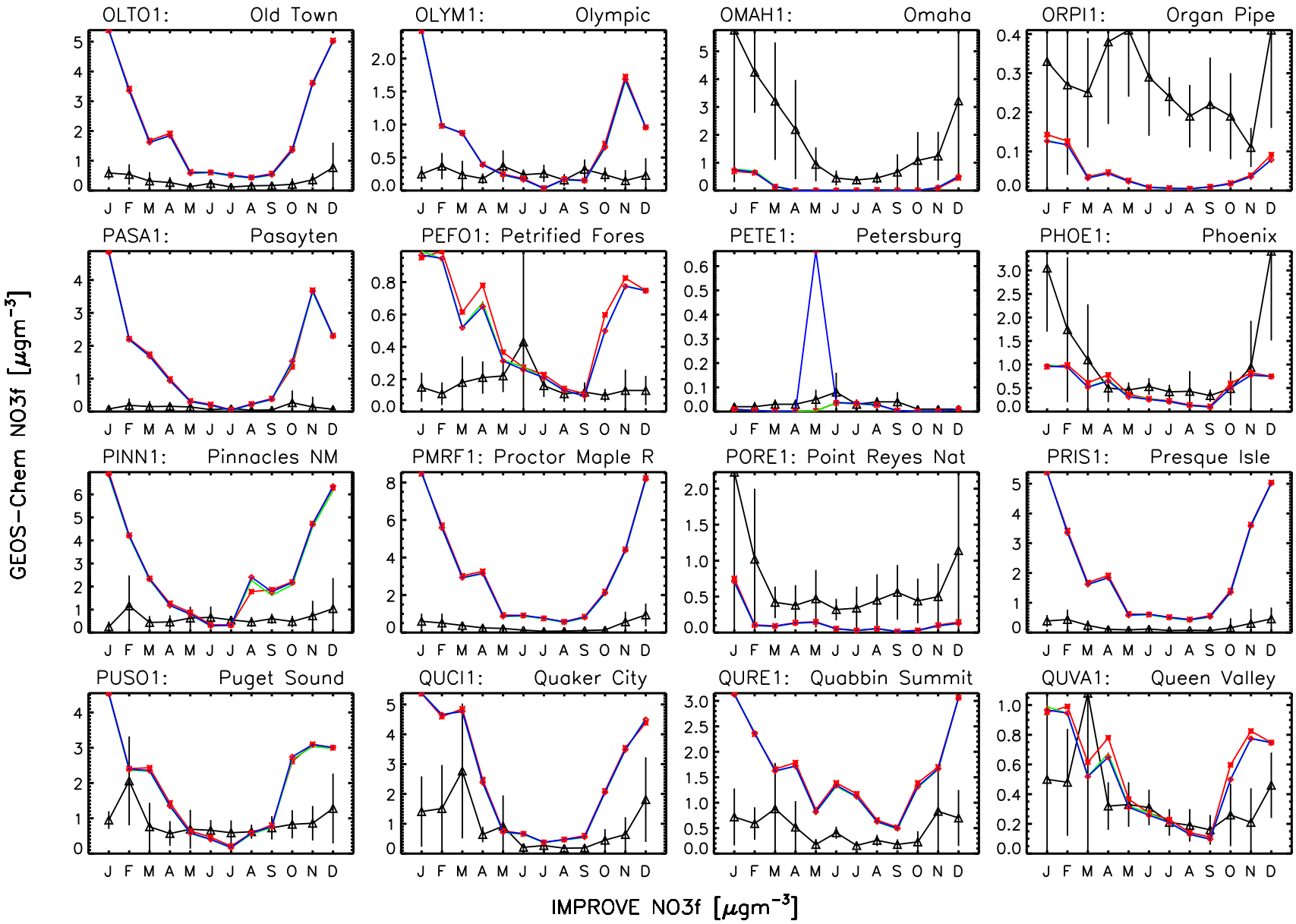
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



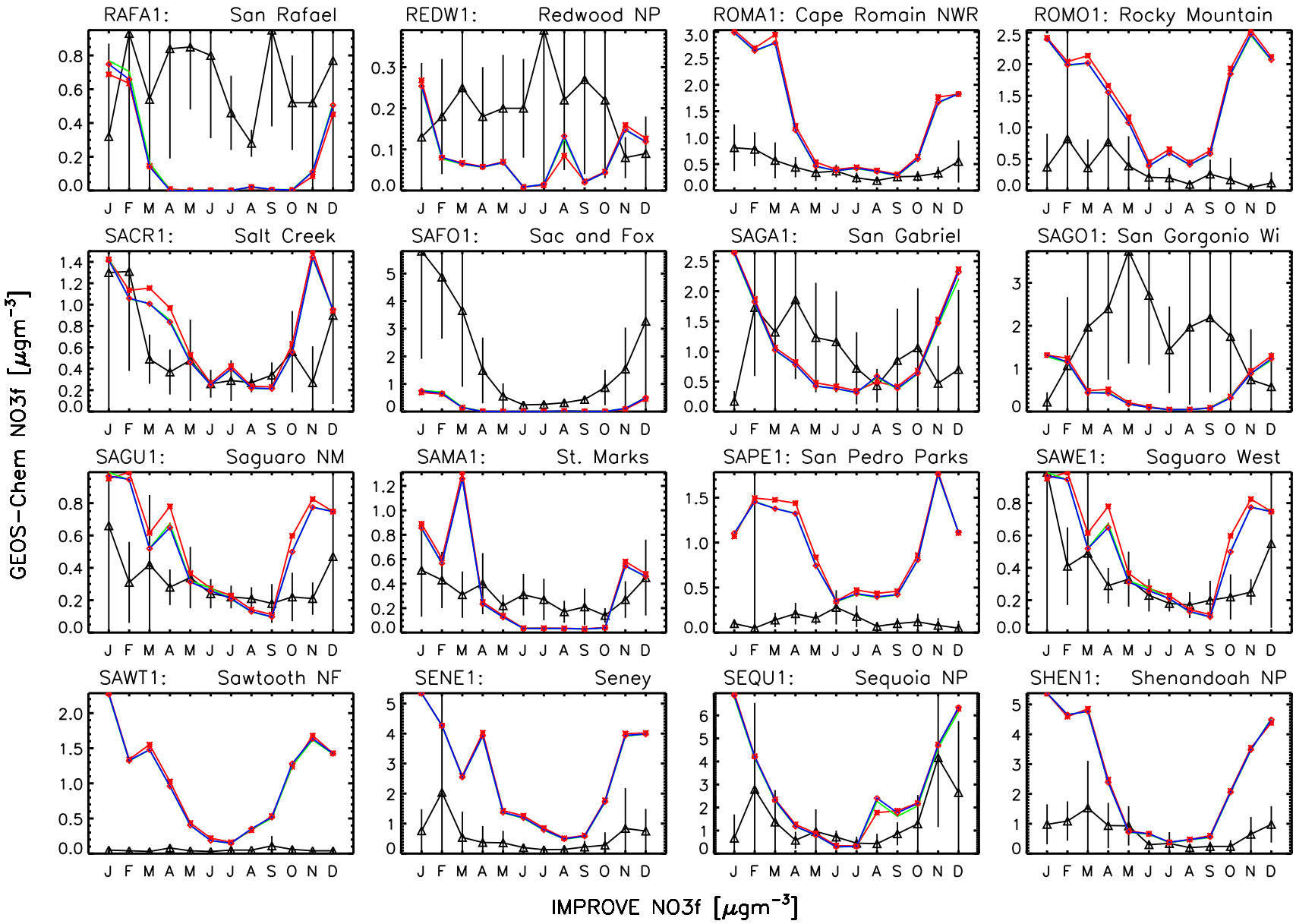
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



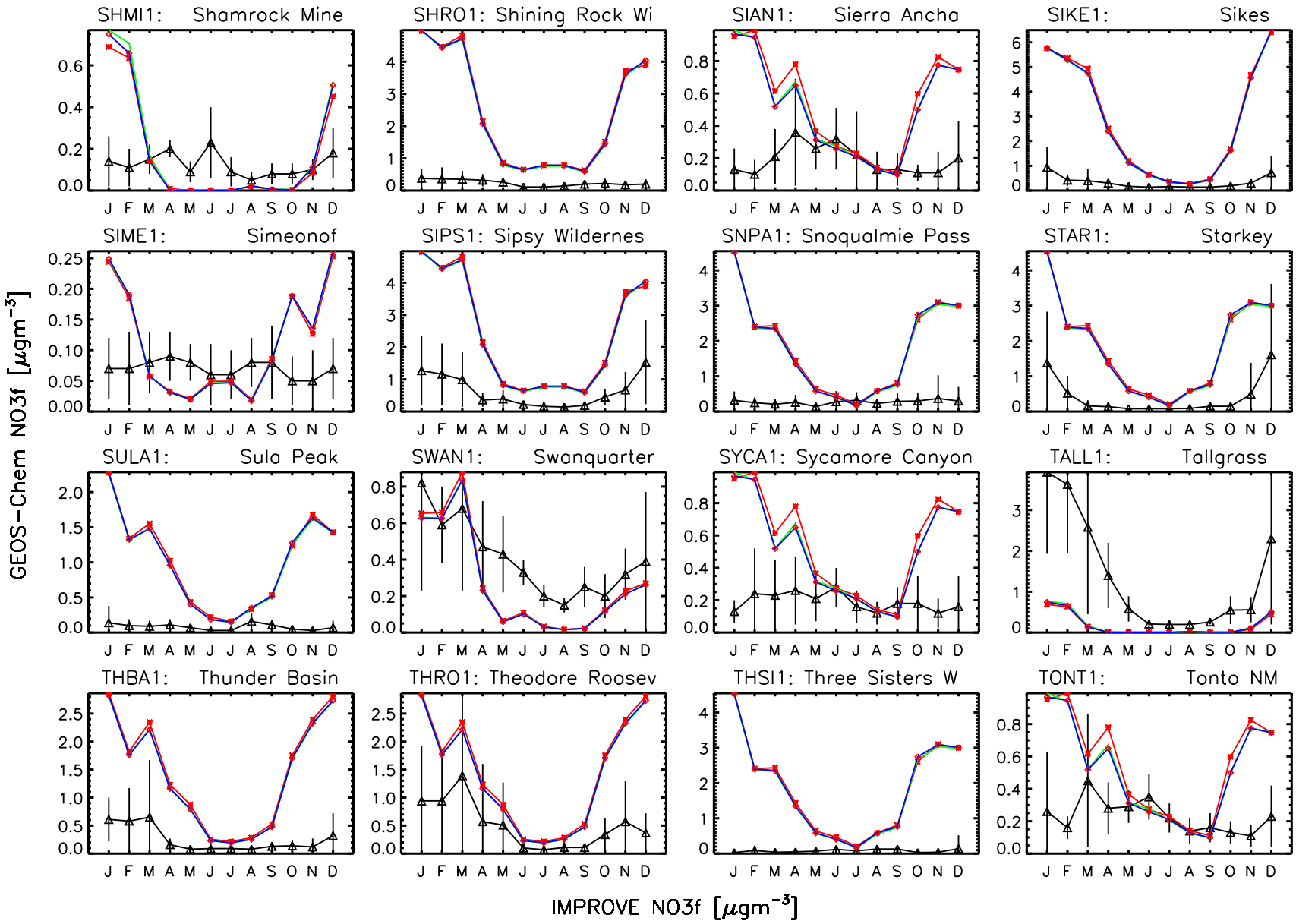
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



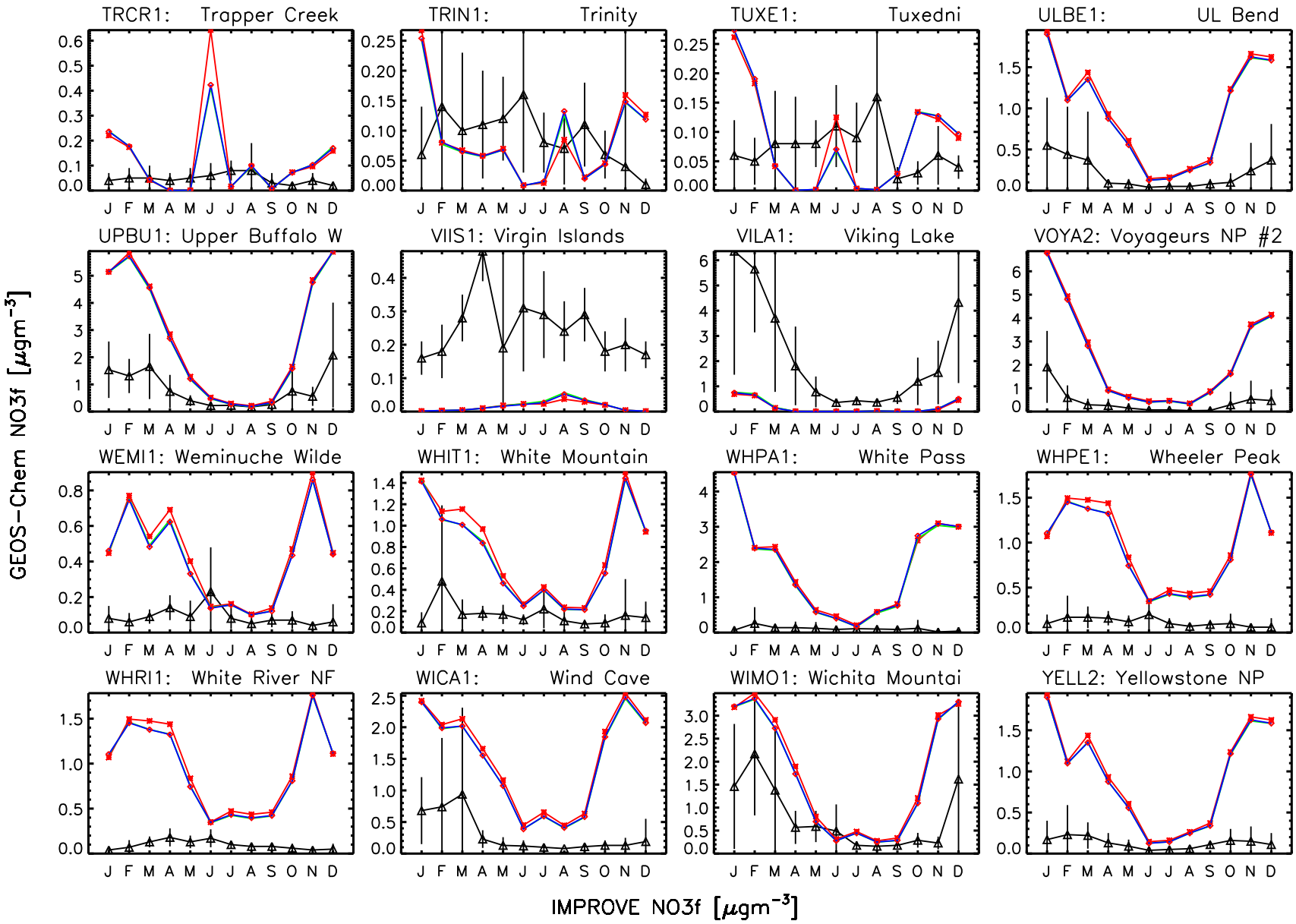
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



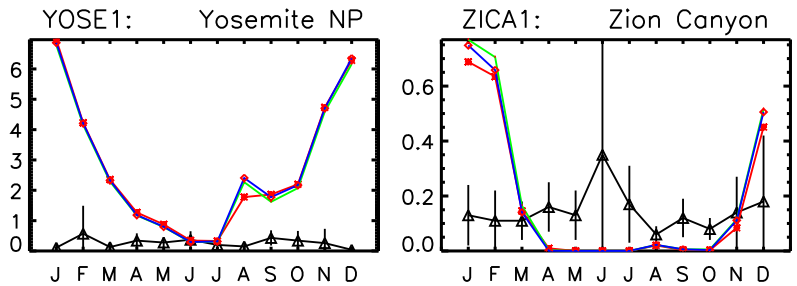
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



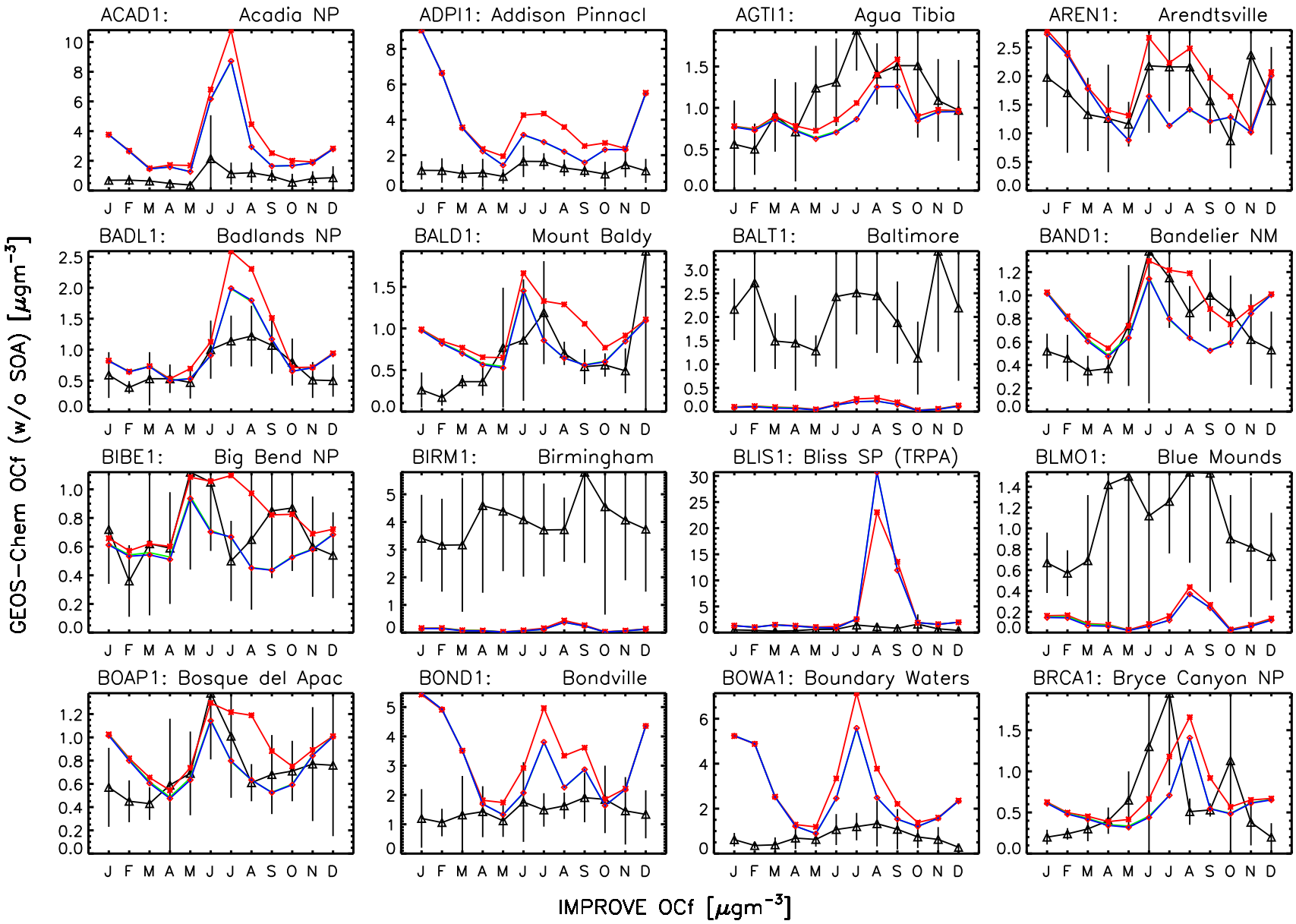
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



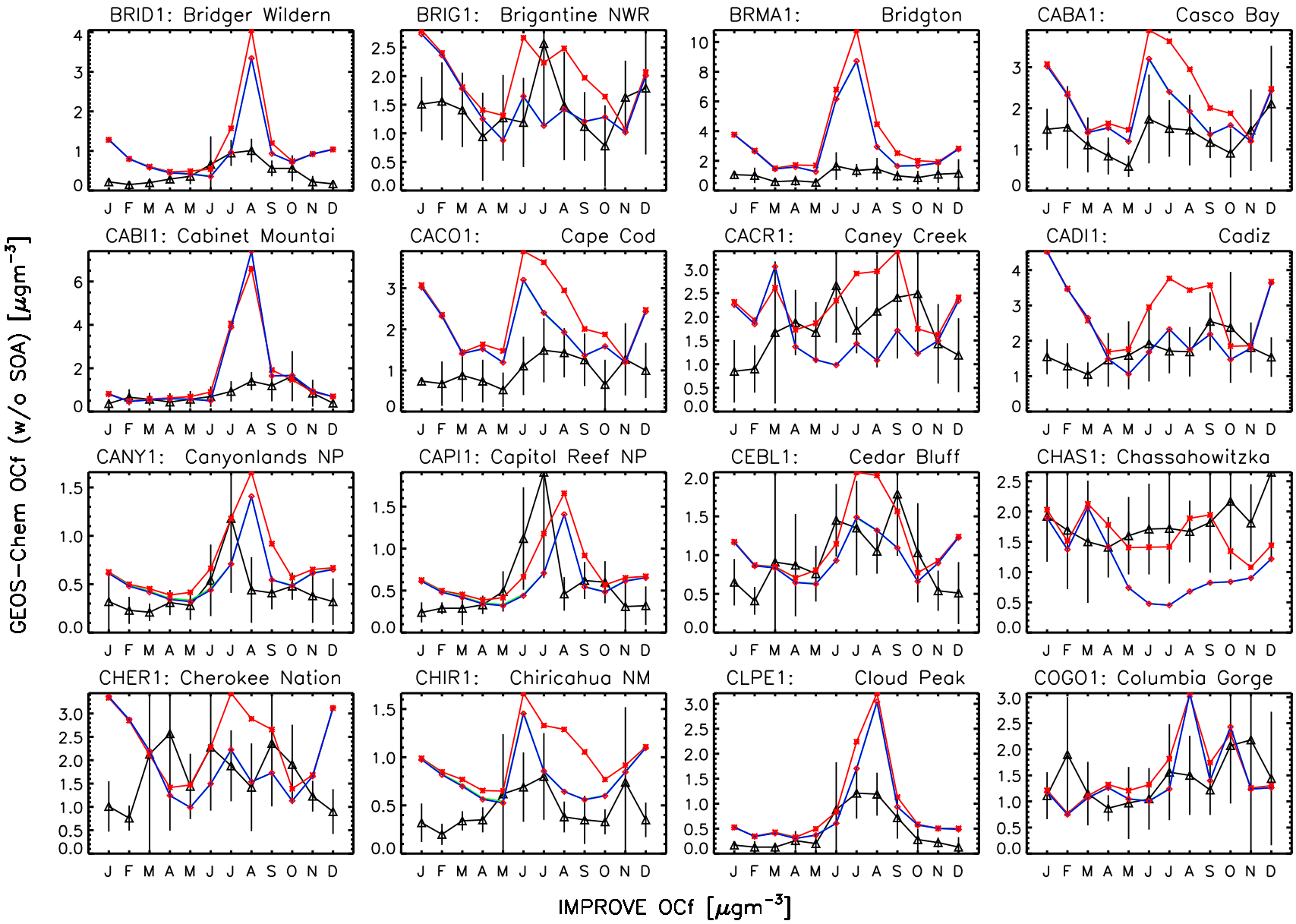
GEOS−Chem NO3f [μgm^{-3}]

IMPROVE NO3f [μgm^{-3}]

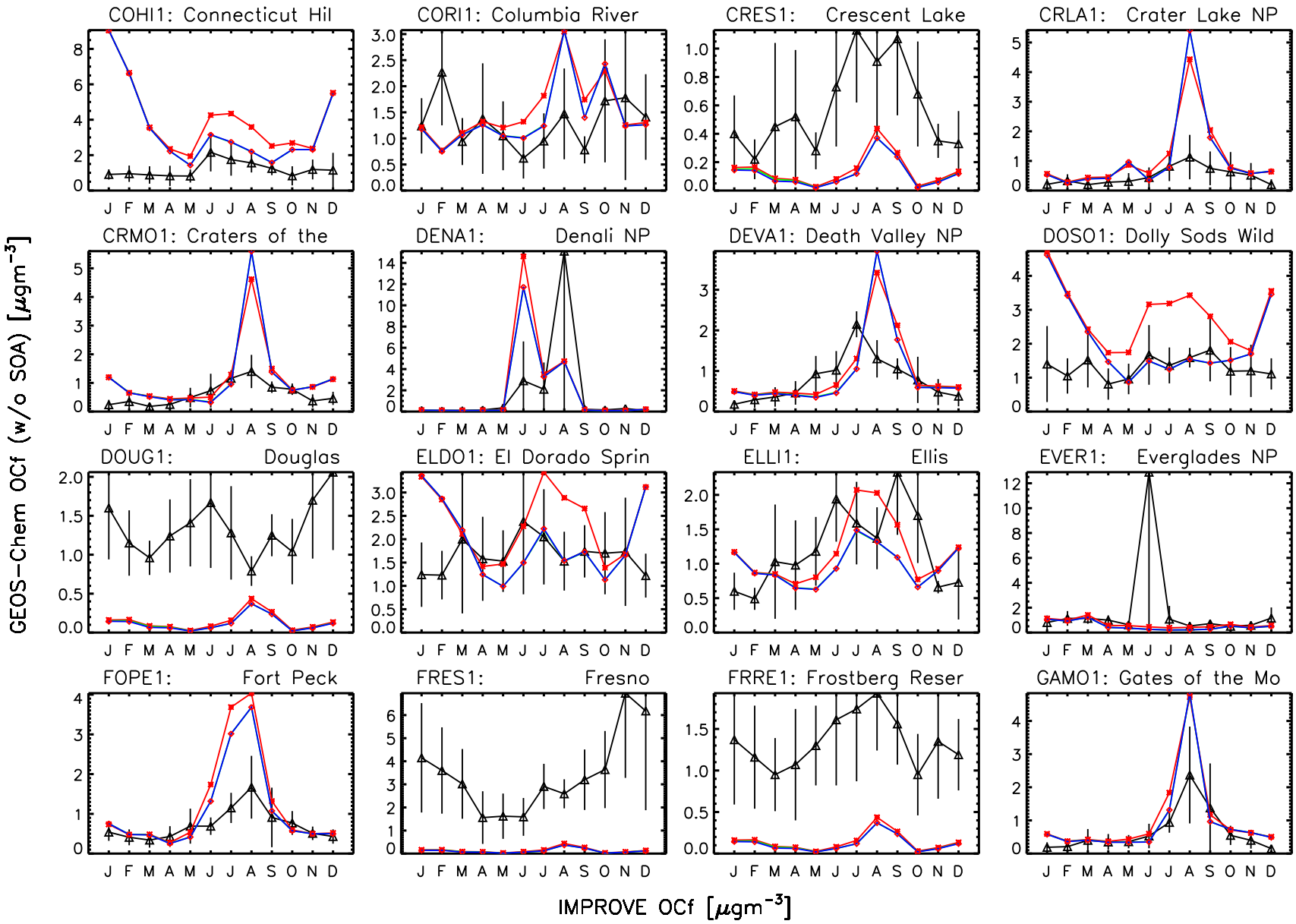
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



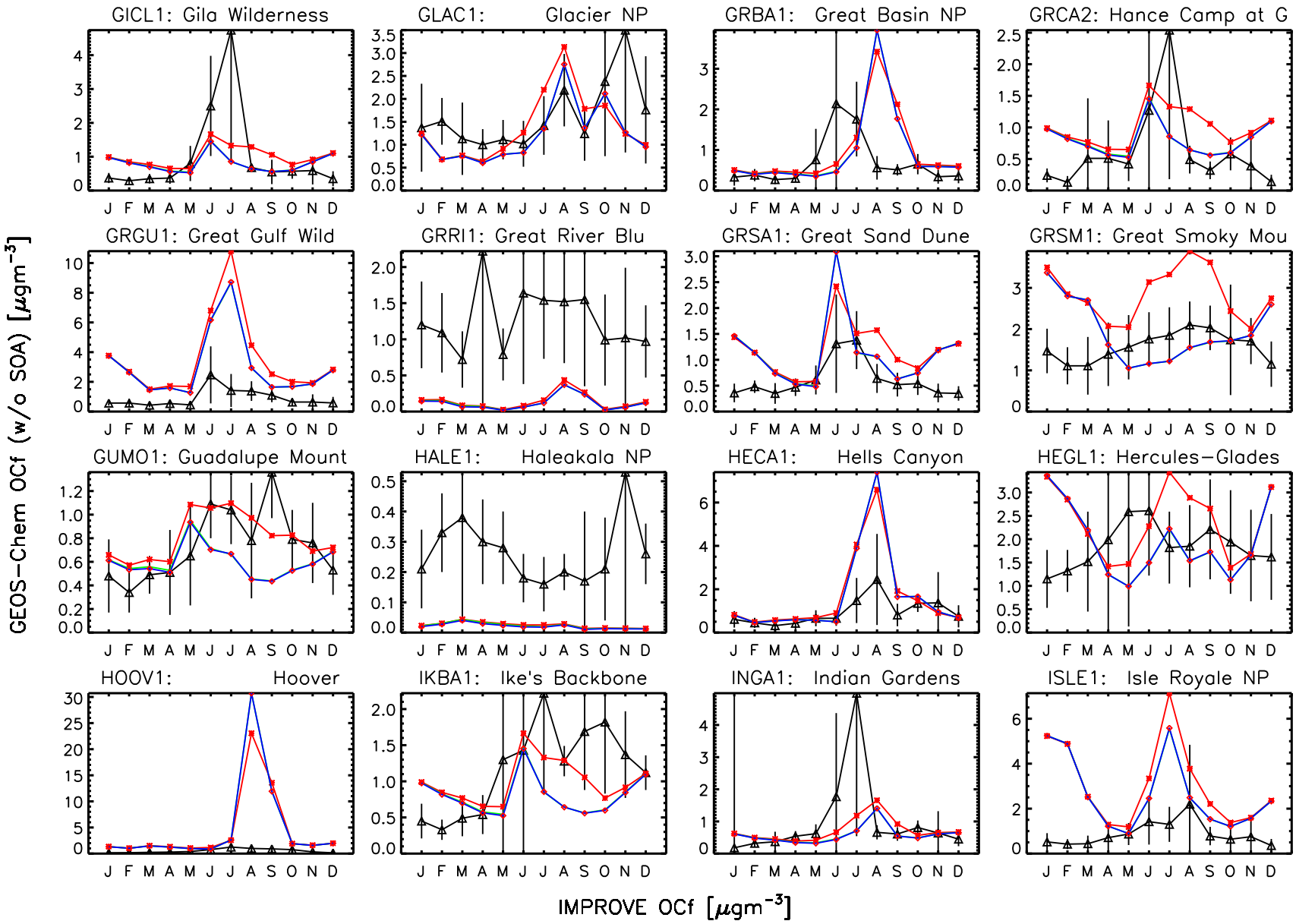
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



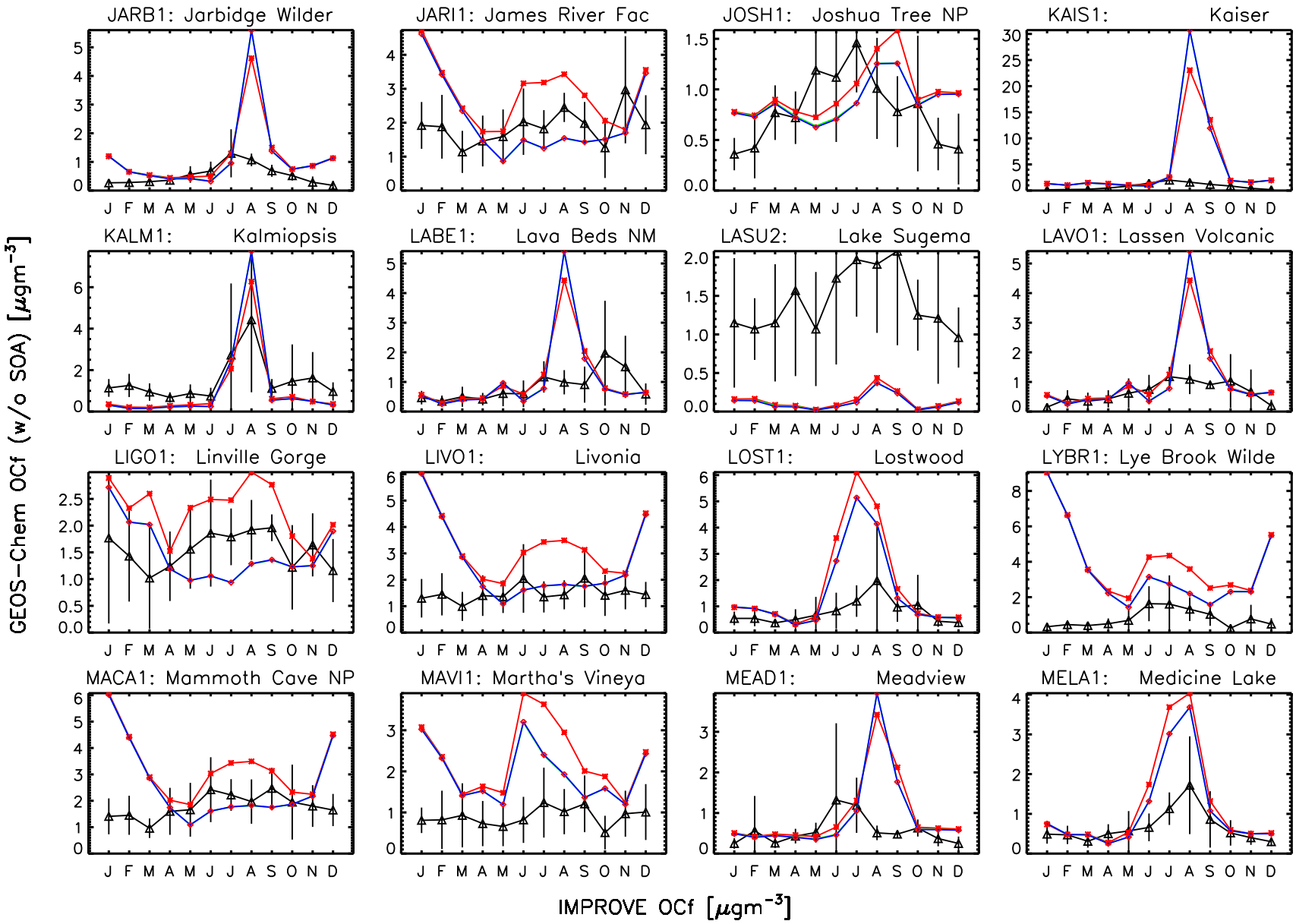
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



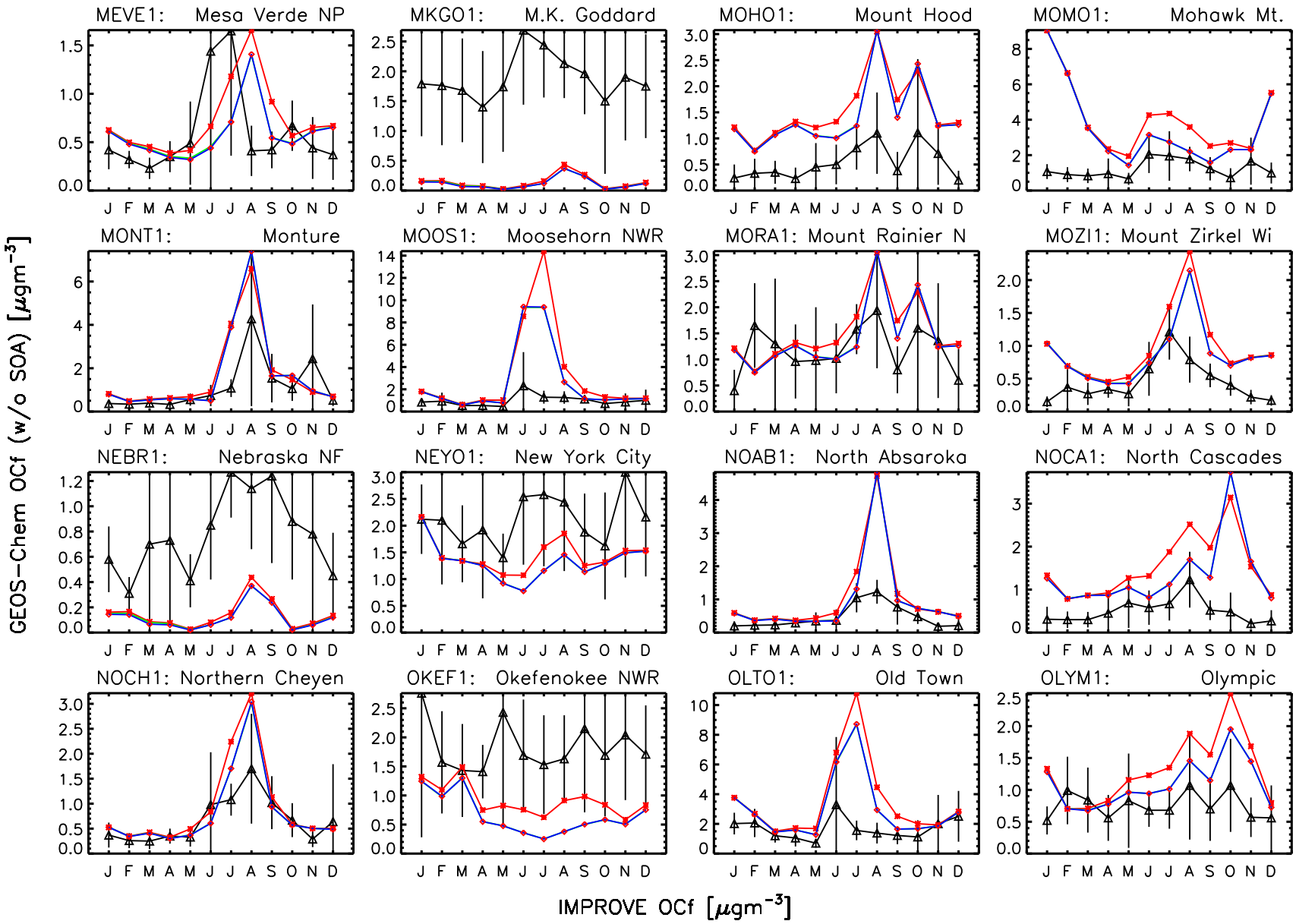
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



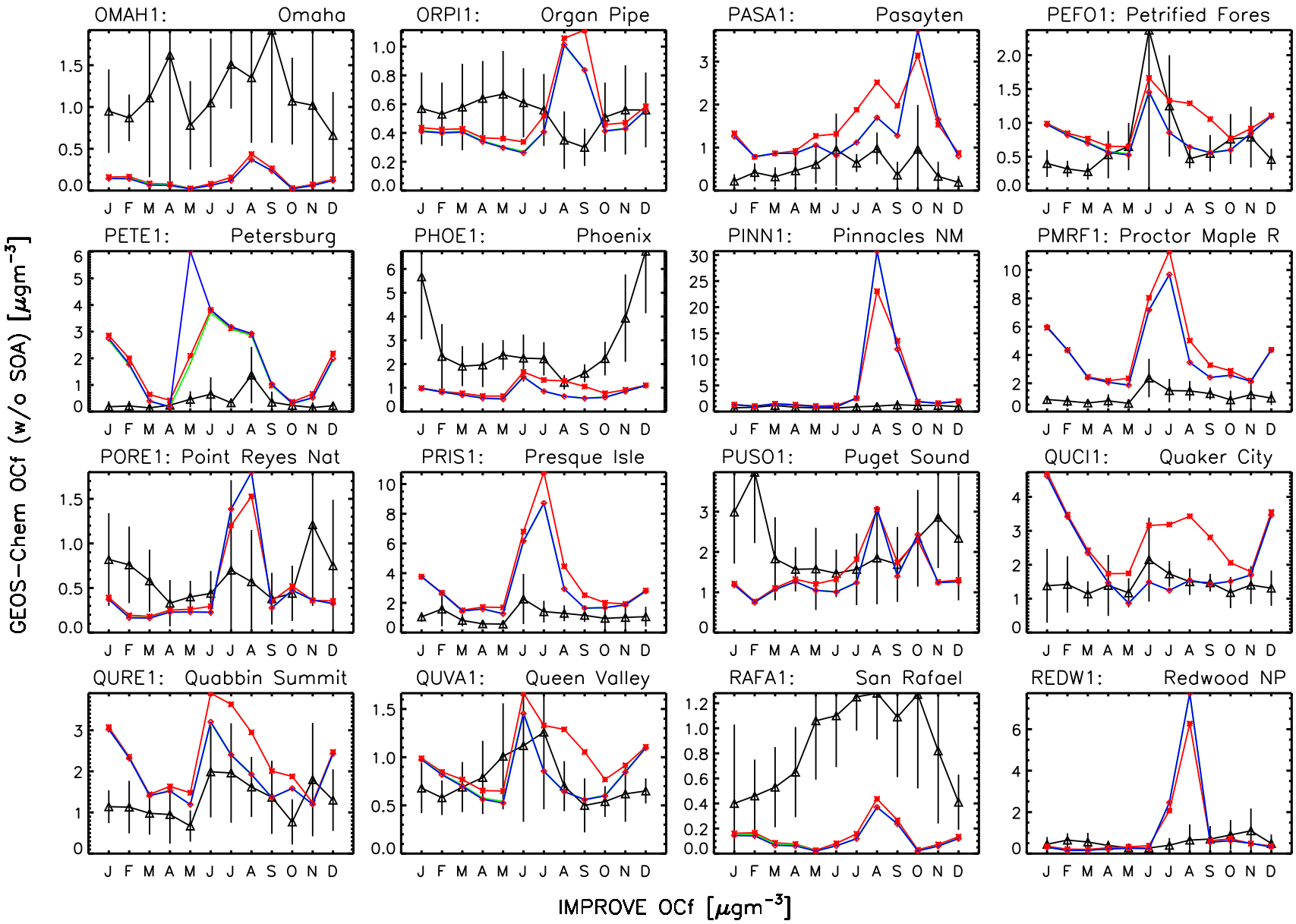
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



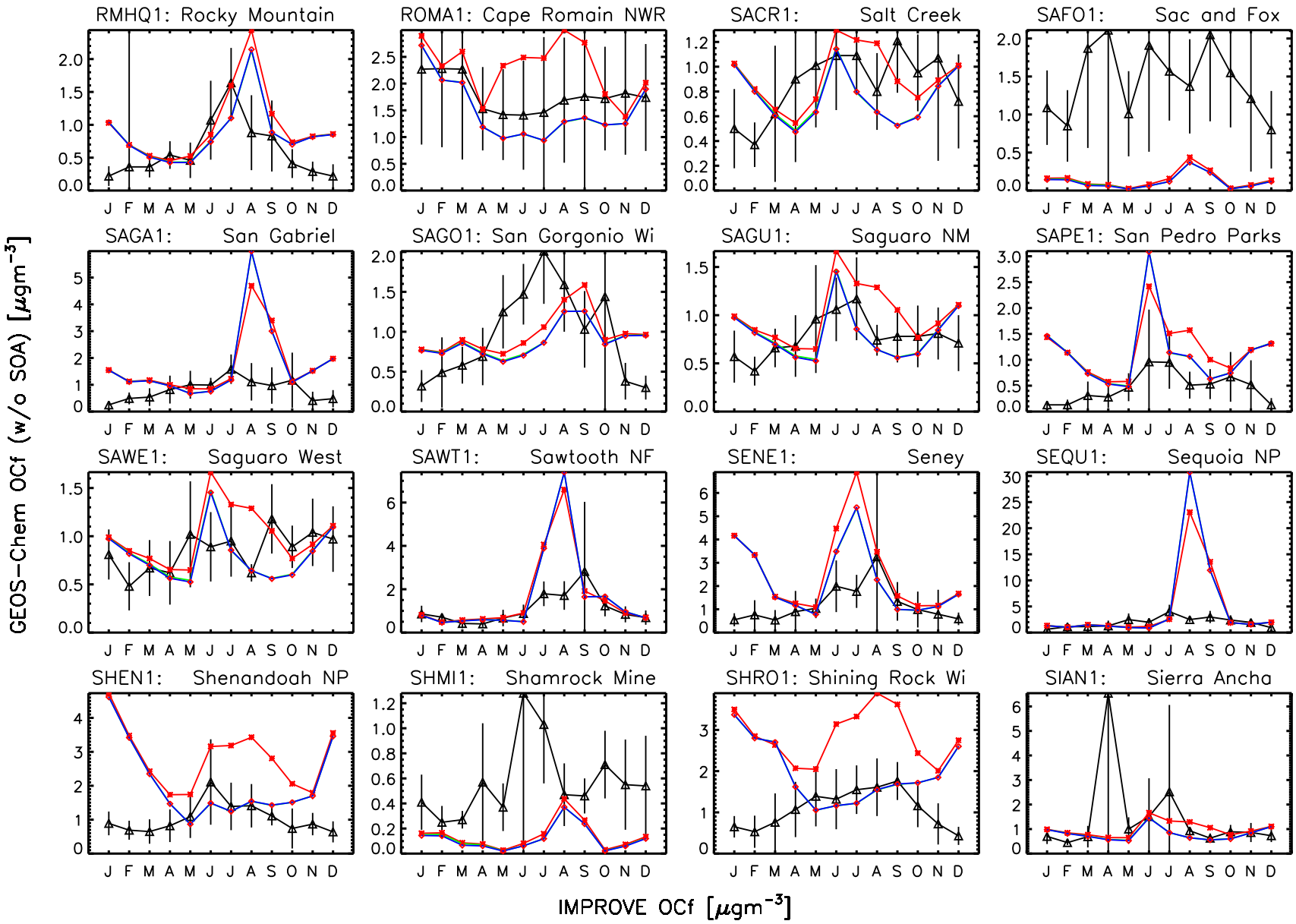
Red: v10-01i-geosfp-Run0 (2013); Green: v10-01-public-Run0 (2013); Blue: v11-01b-Run0 (2013)



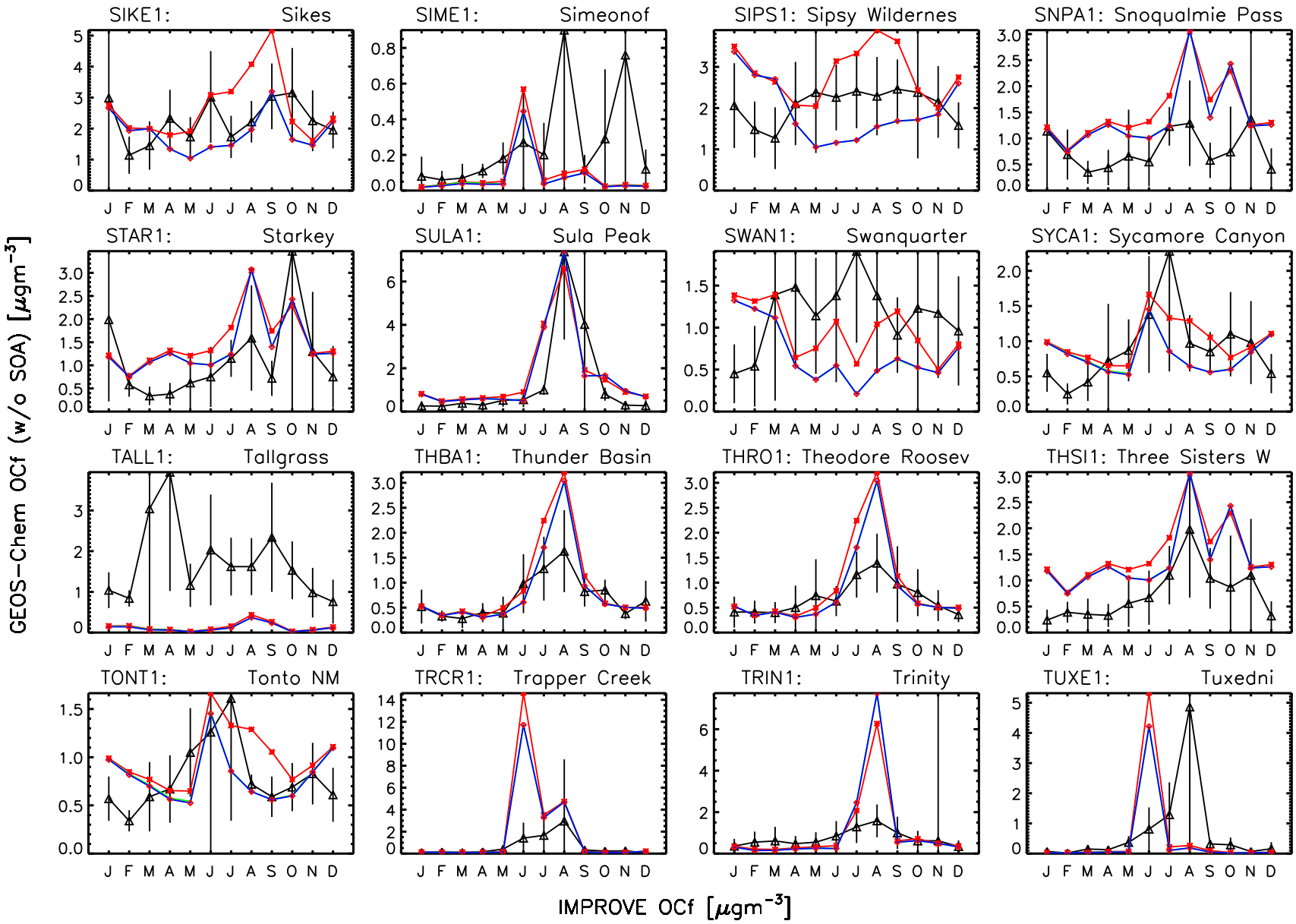
Red: v10-01i-geosfp-Run0 (2013); Green: v10-01-public-Run0 (2013); Blue: v11-01b-Run0 (2013)



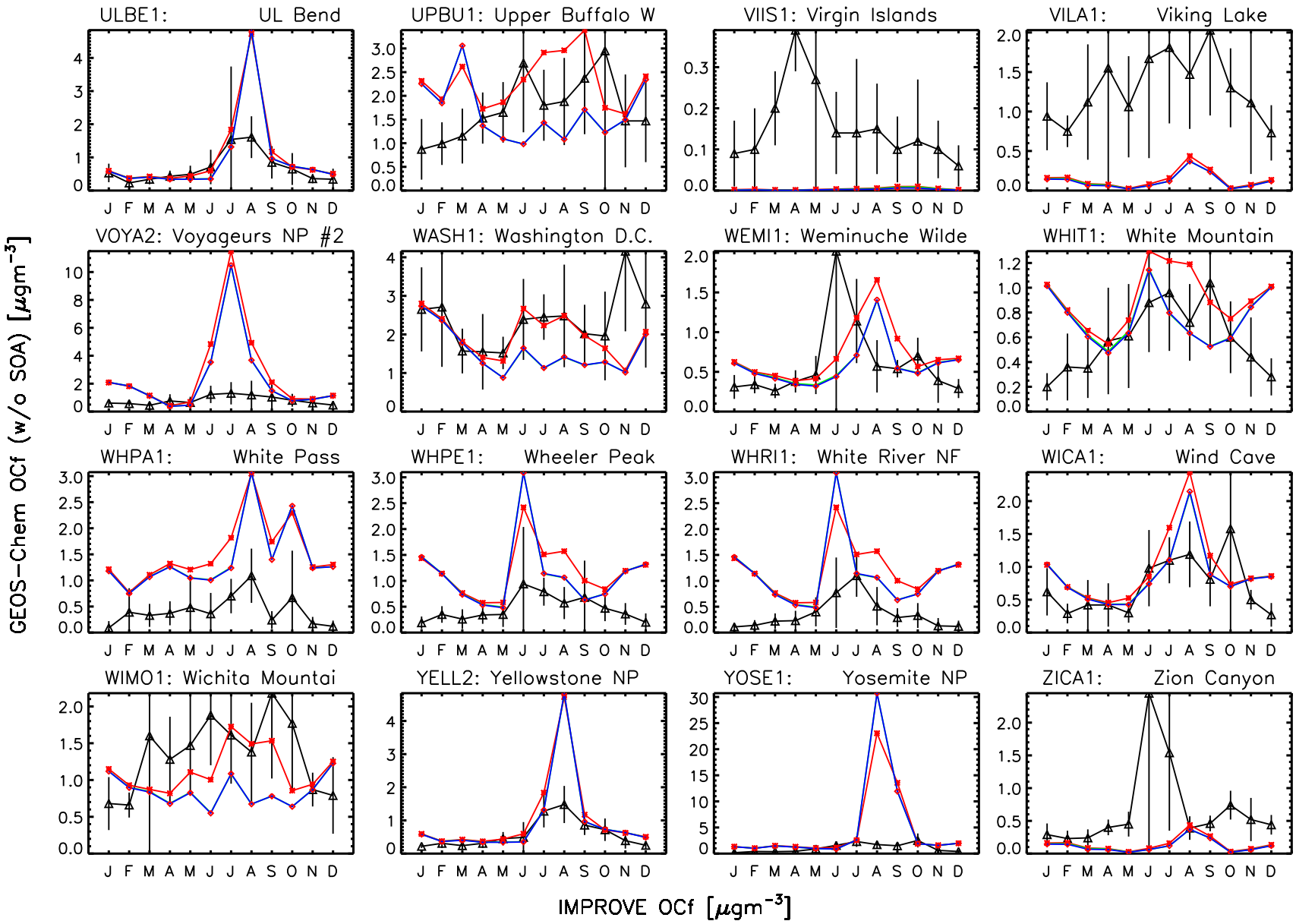
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



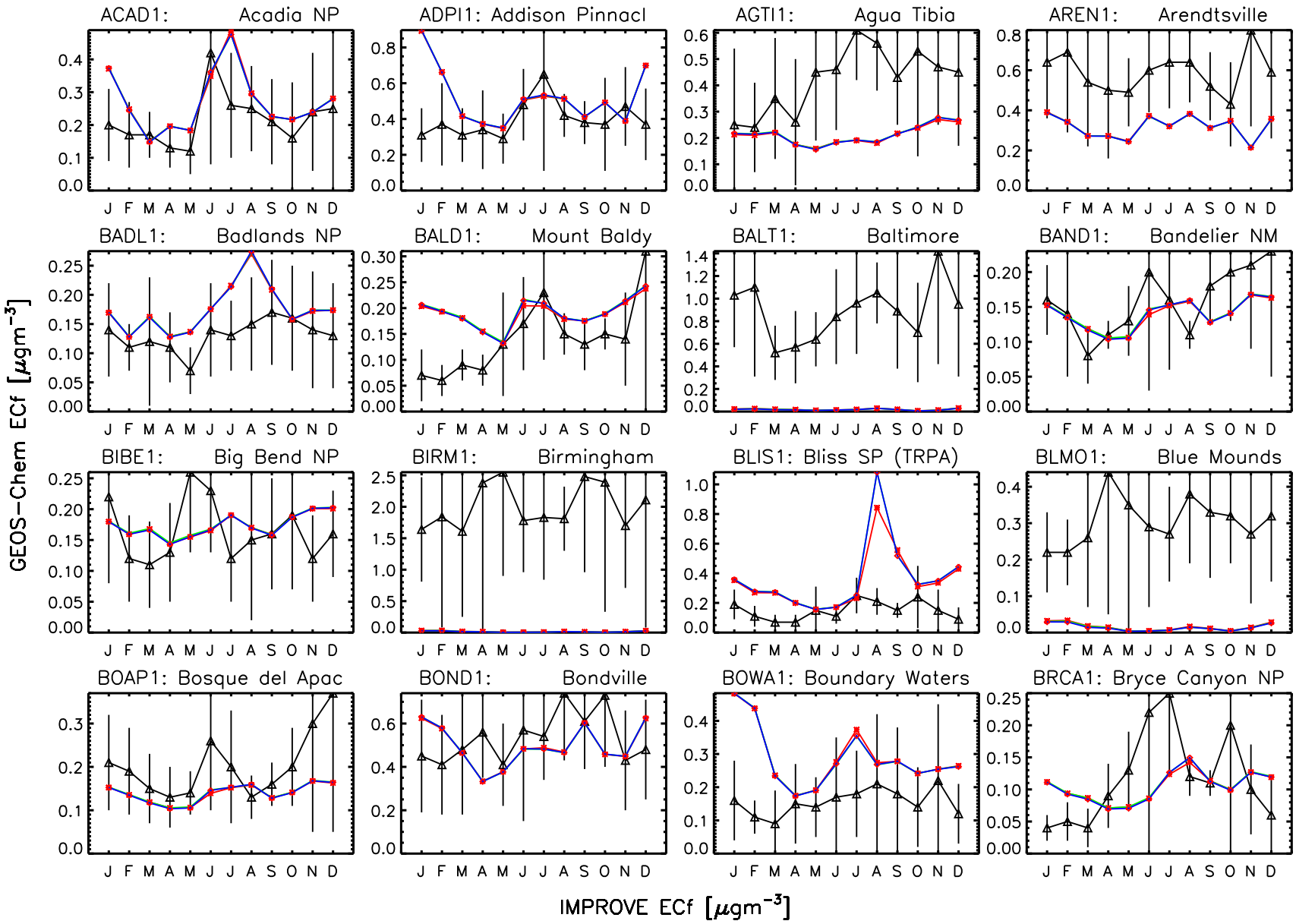
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



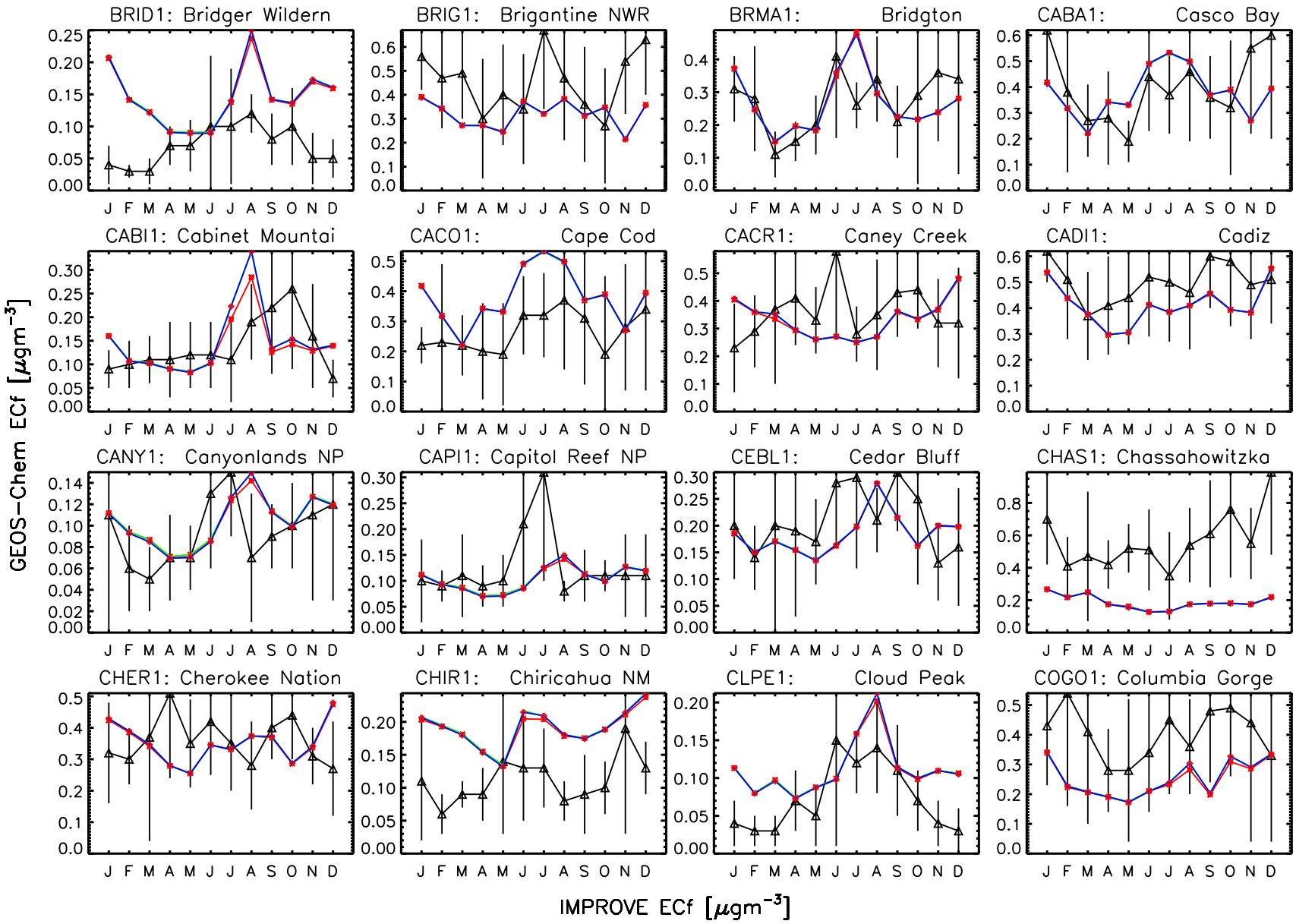
Red: v10-01i-geosfp-Run0 (2013); Green: v10-01-public-Run0 (2013); Blue: v11-01b-Run0 (2013)



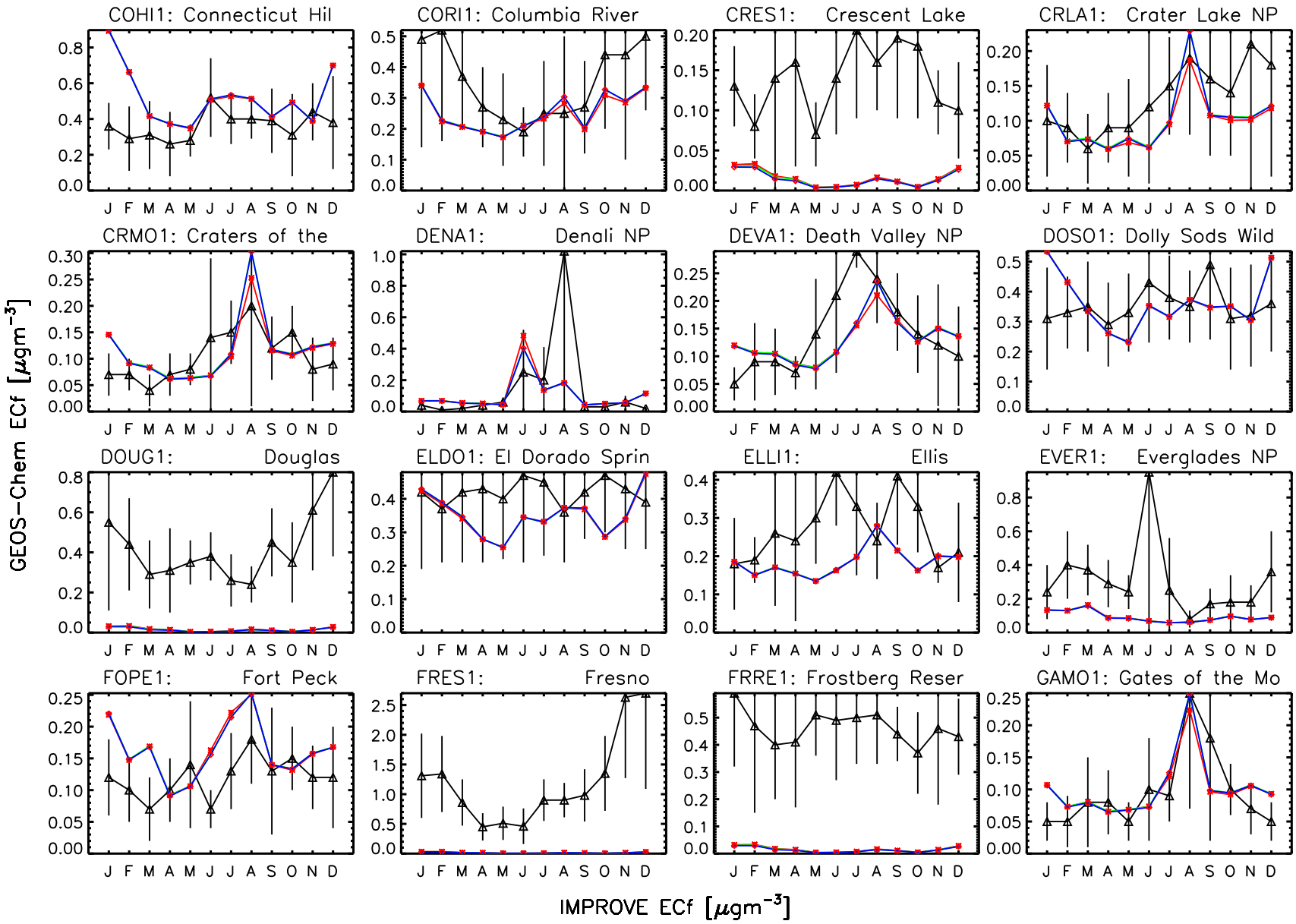
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



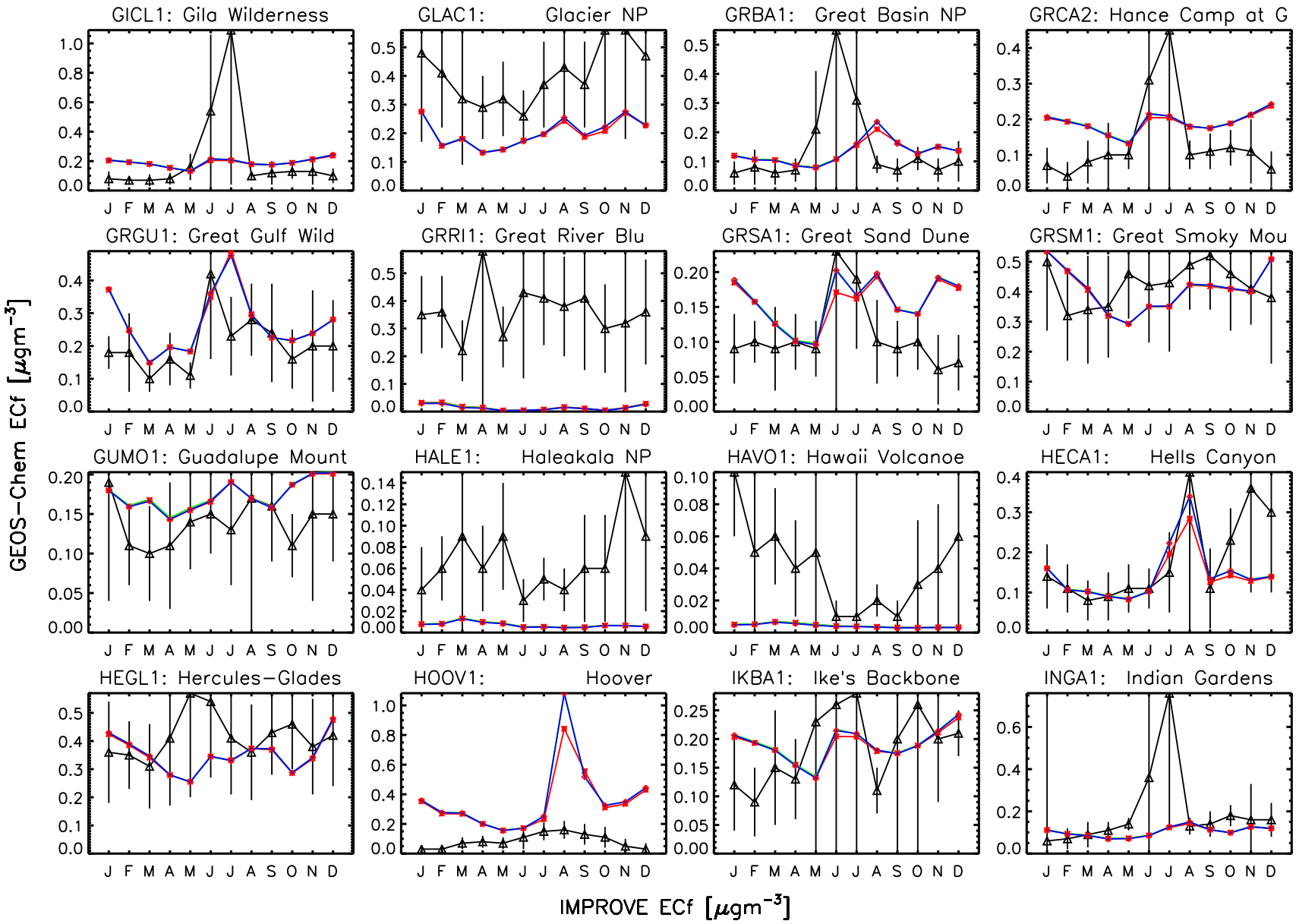
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



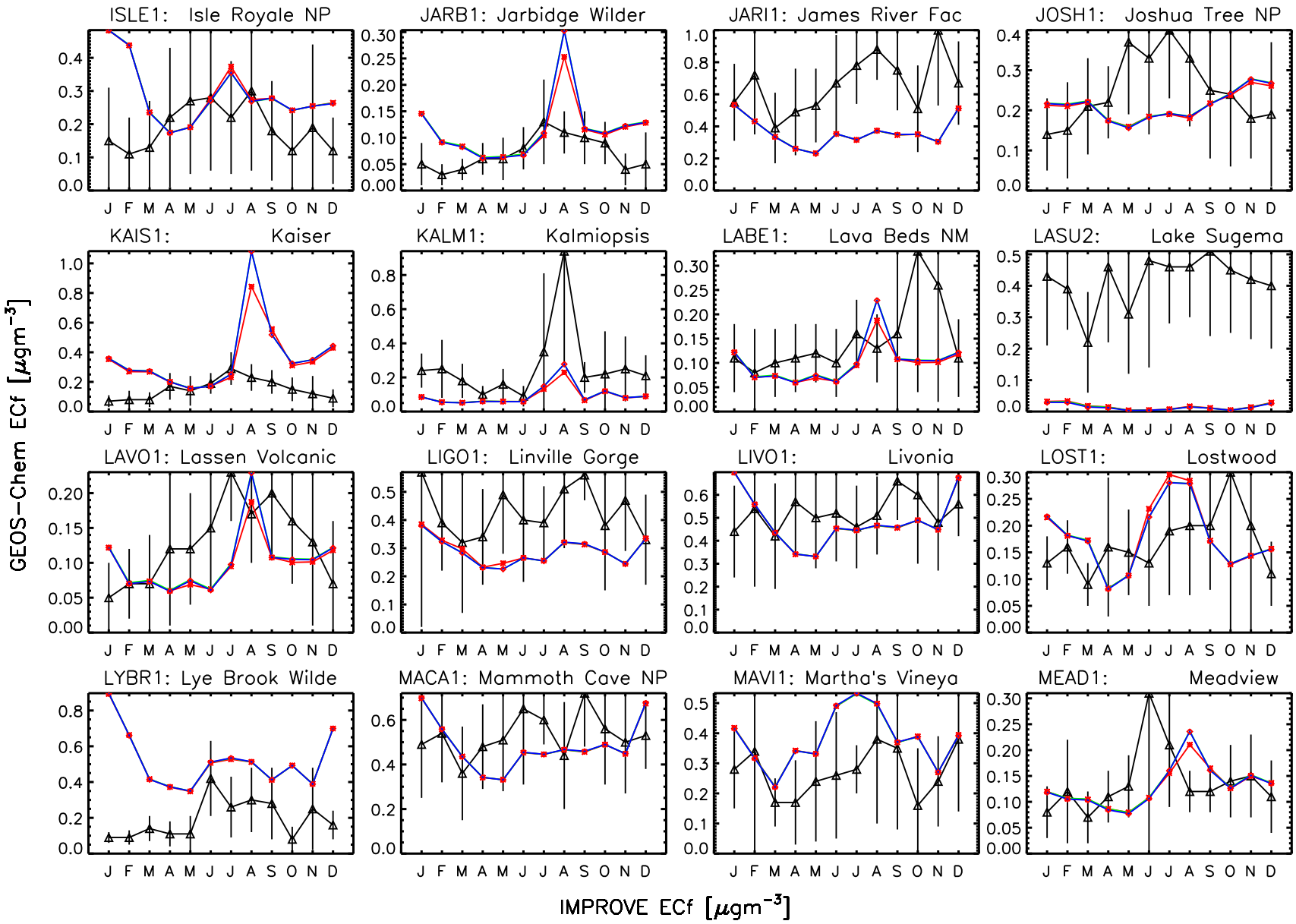
Red: v10-01i-geosfp-Run0 (2013); Green: v10-01-public-Run0 (2013); Blue: v11-01b-Run0 (2013)



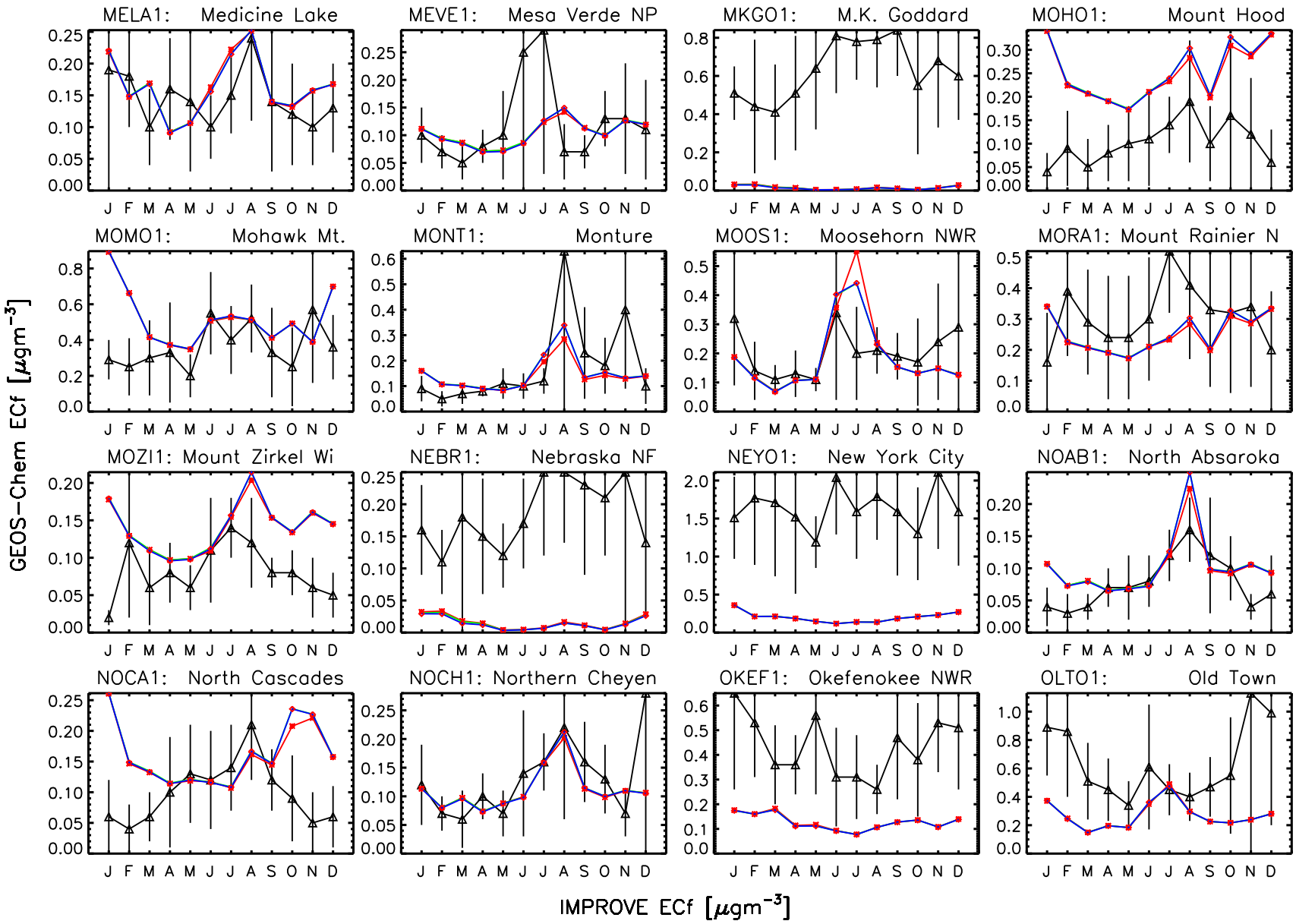
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



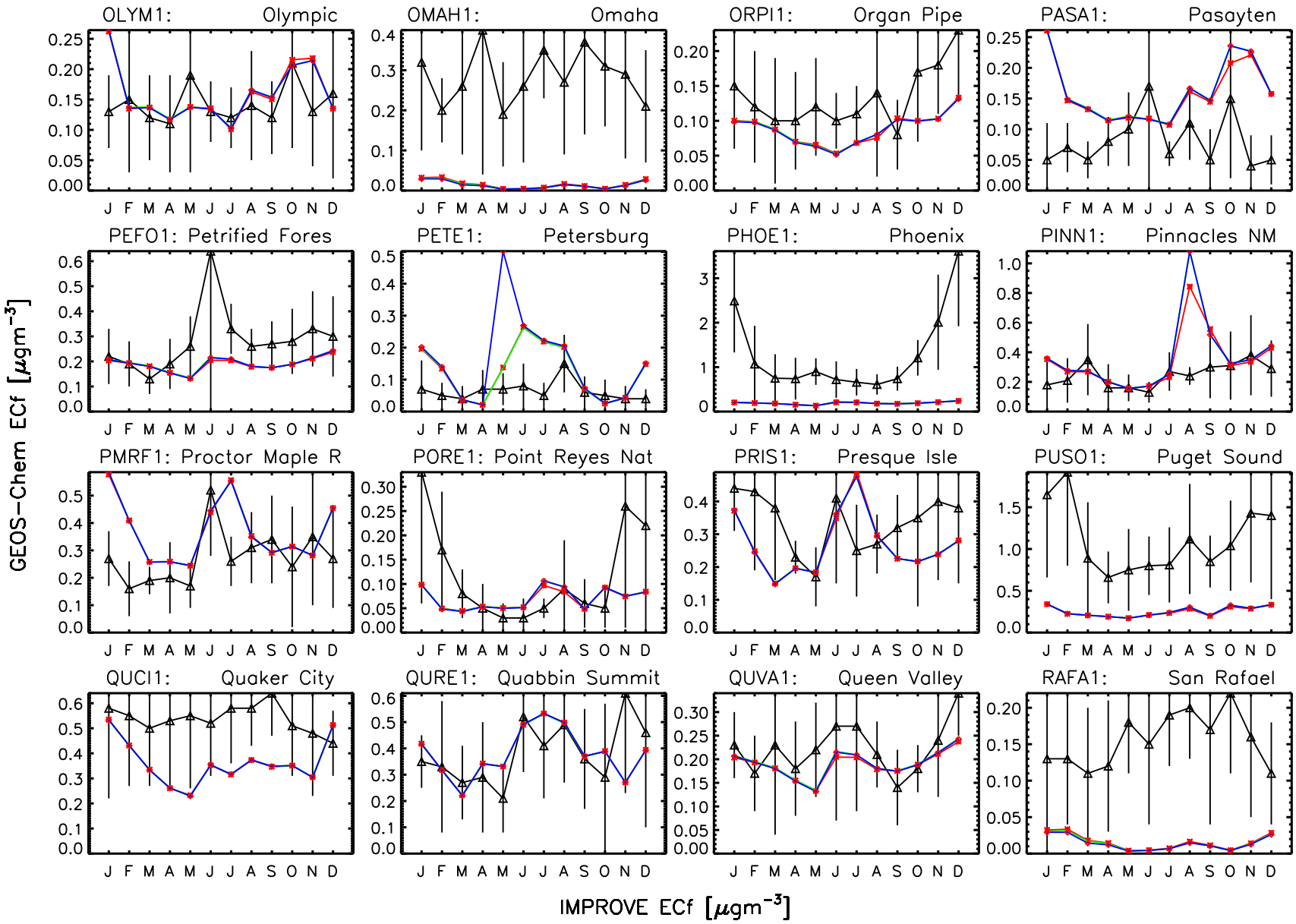
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



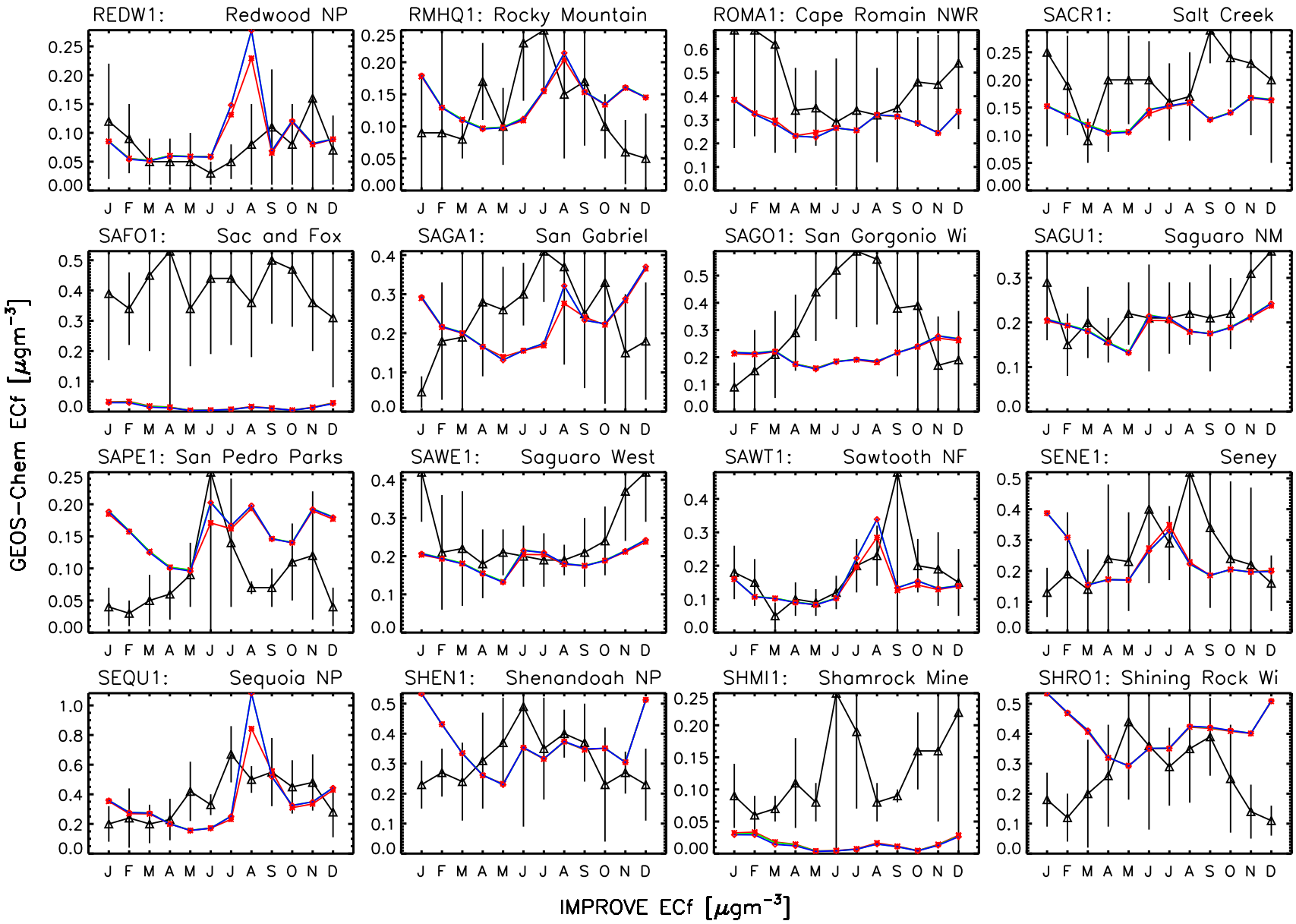
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



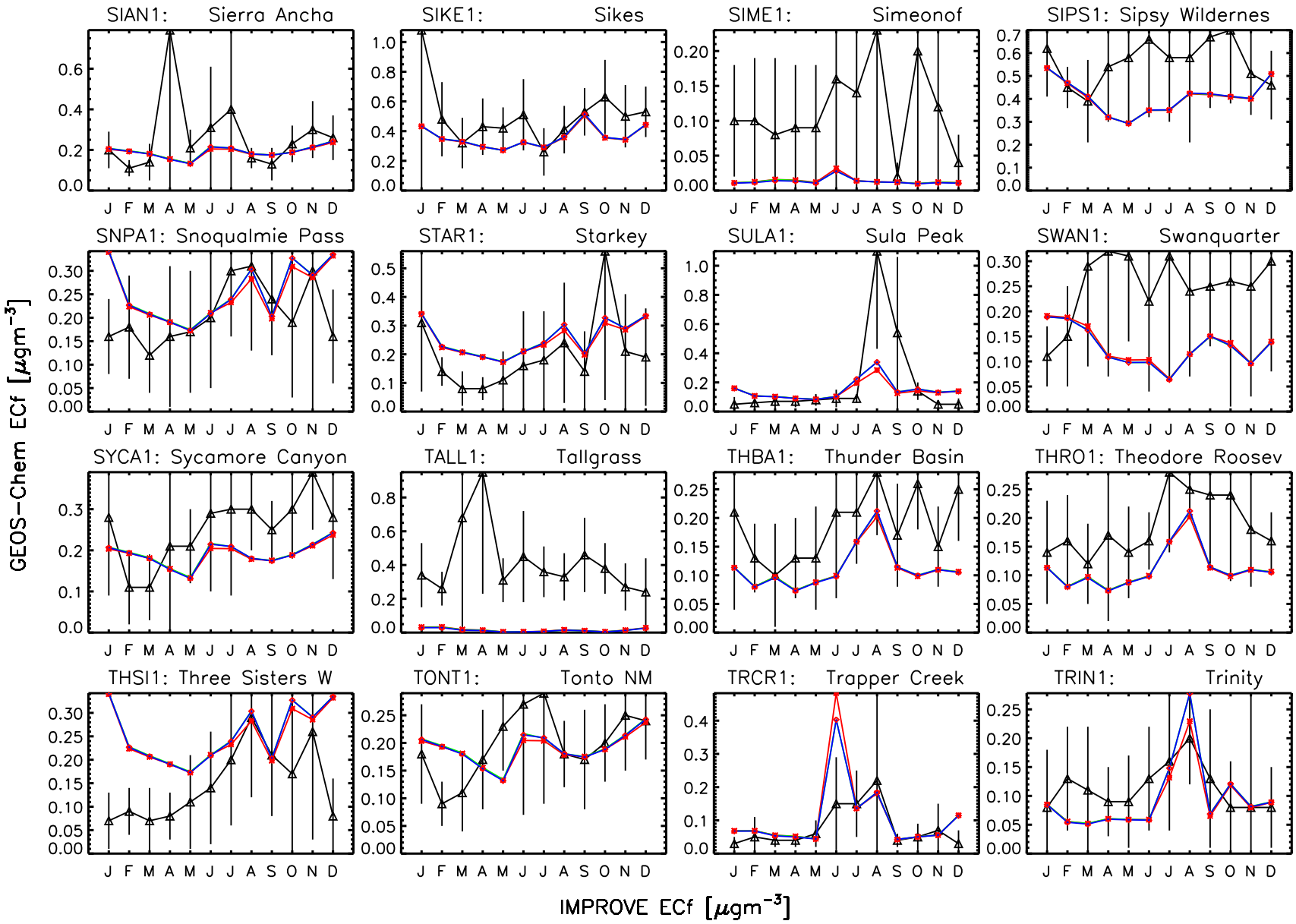
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



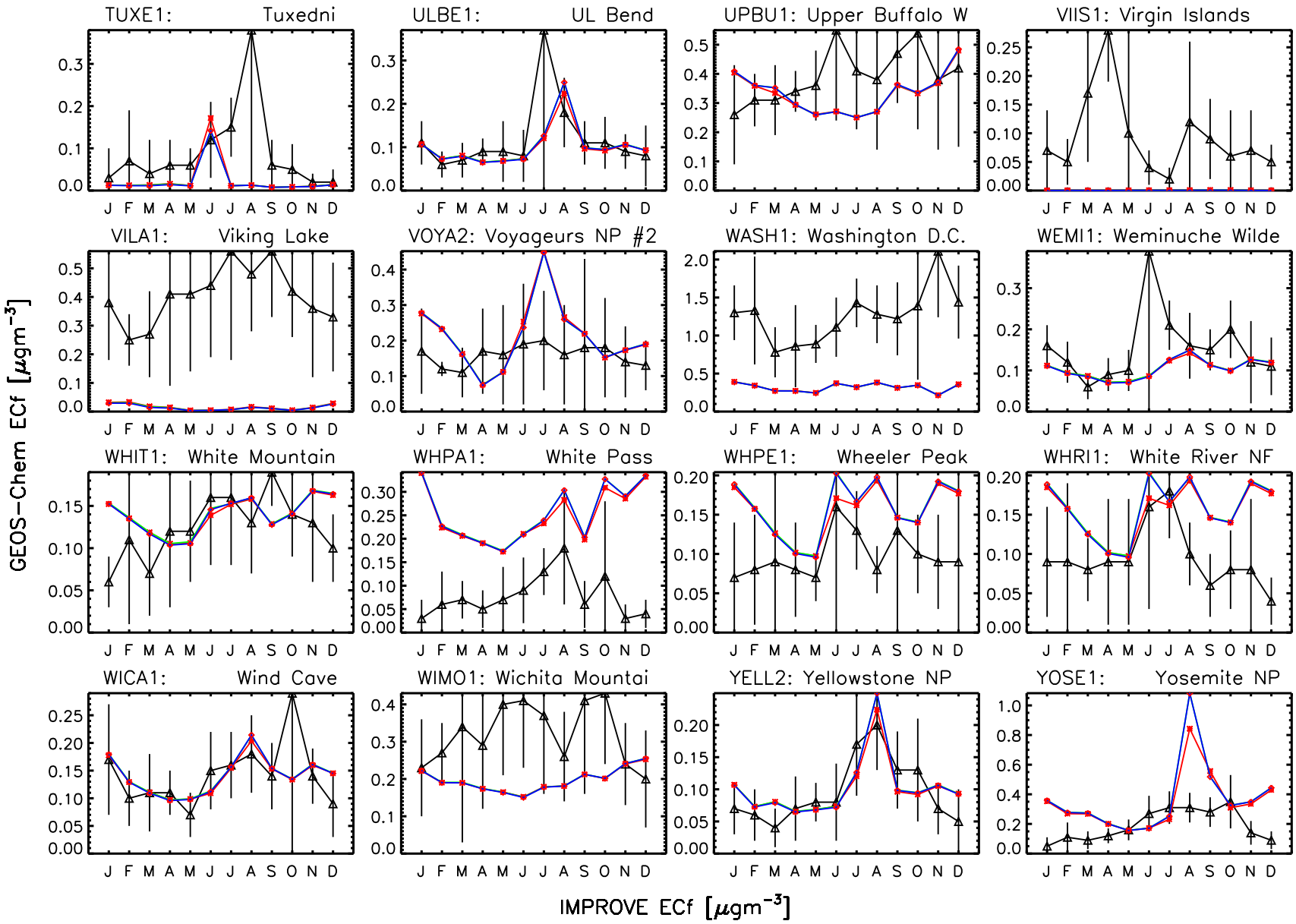
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



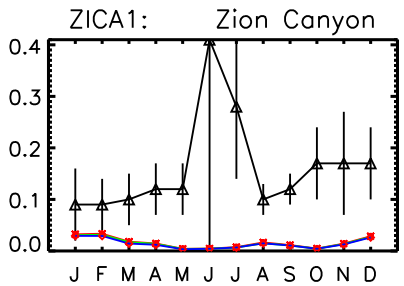
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



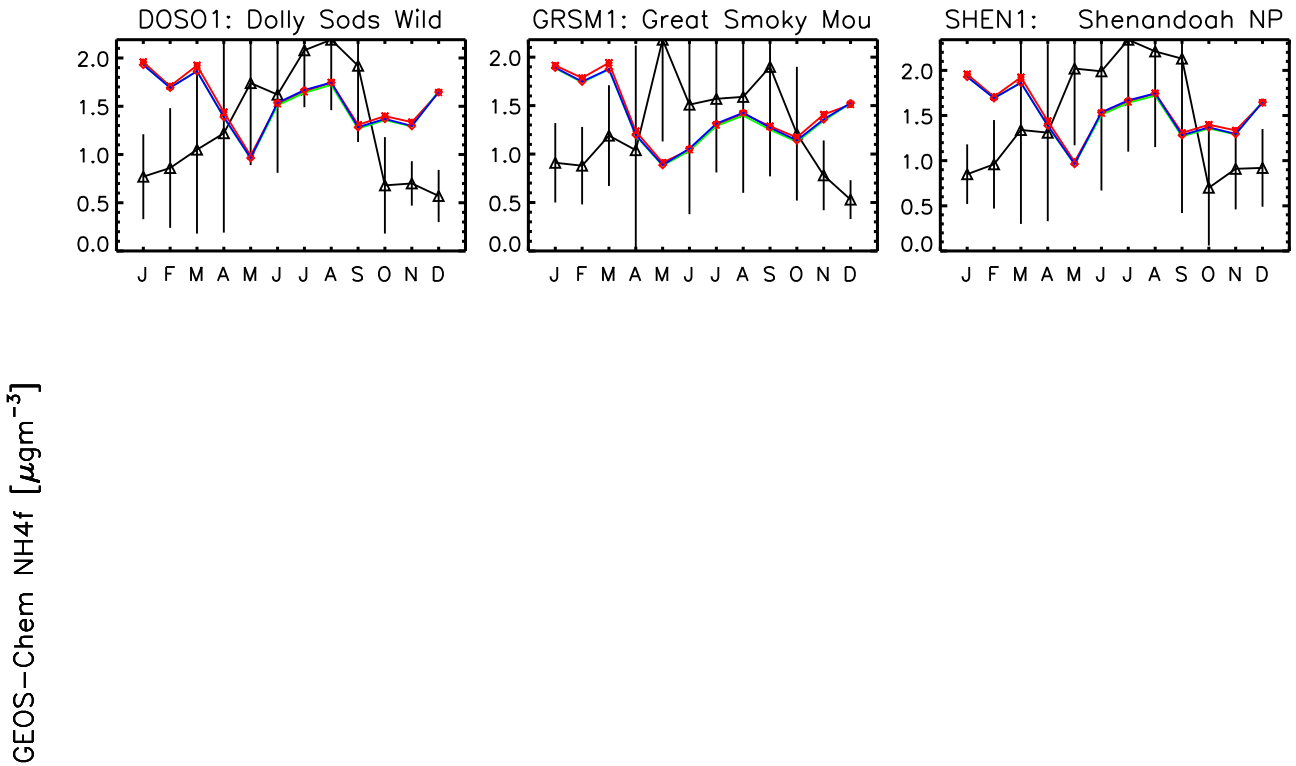
Red: v10−01i−geosfp−Run0 (2013); Green: v10−01−public−Run0 (2013); Blue: v11−01b−Run0 (2013)



GEOS−Chem ECf [μgm^{-3}]

IMPROVE ECf [μgm^{-3}]

Red: v10-01i-geosfp-Run0 (2013); Green: v10-01-public-Run0 (2013); Blue: v11-01b-Run0 (2013)



mpayer output/aerosol.seascycle.IMPROVE.geos.v11-01b-Run0.ps, 08/10/2015 16:06