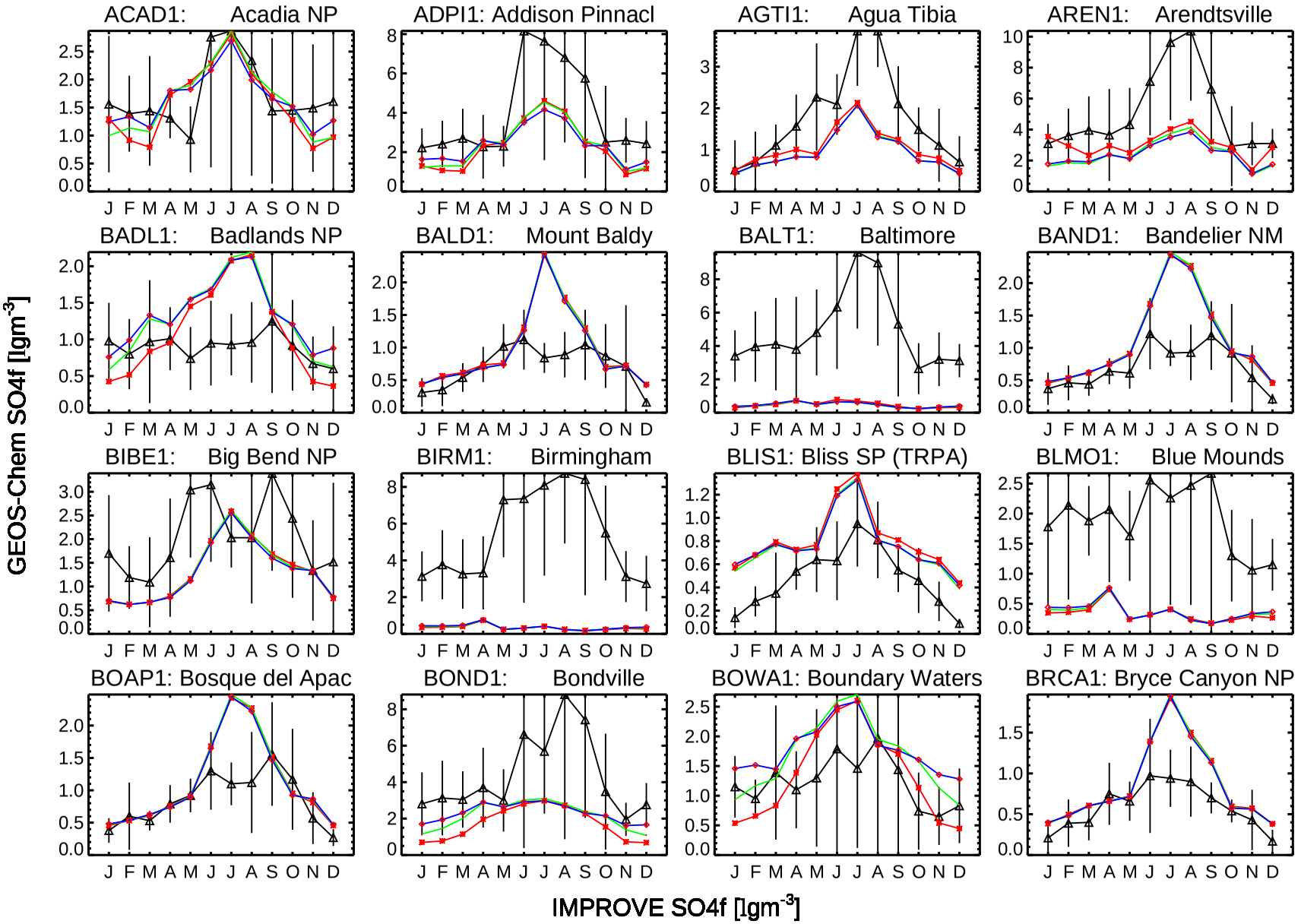
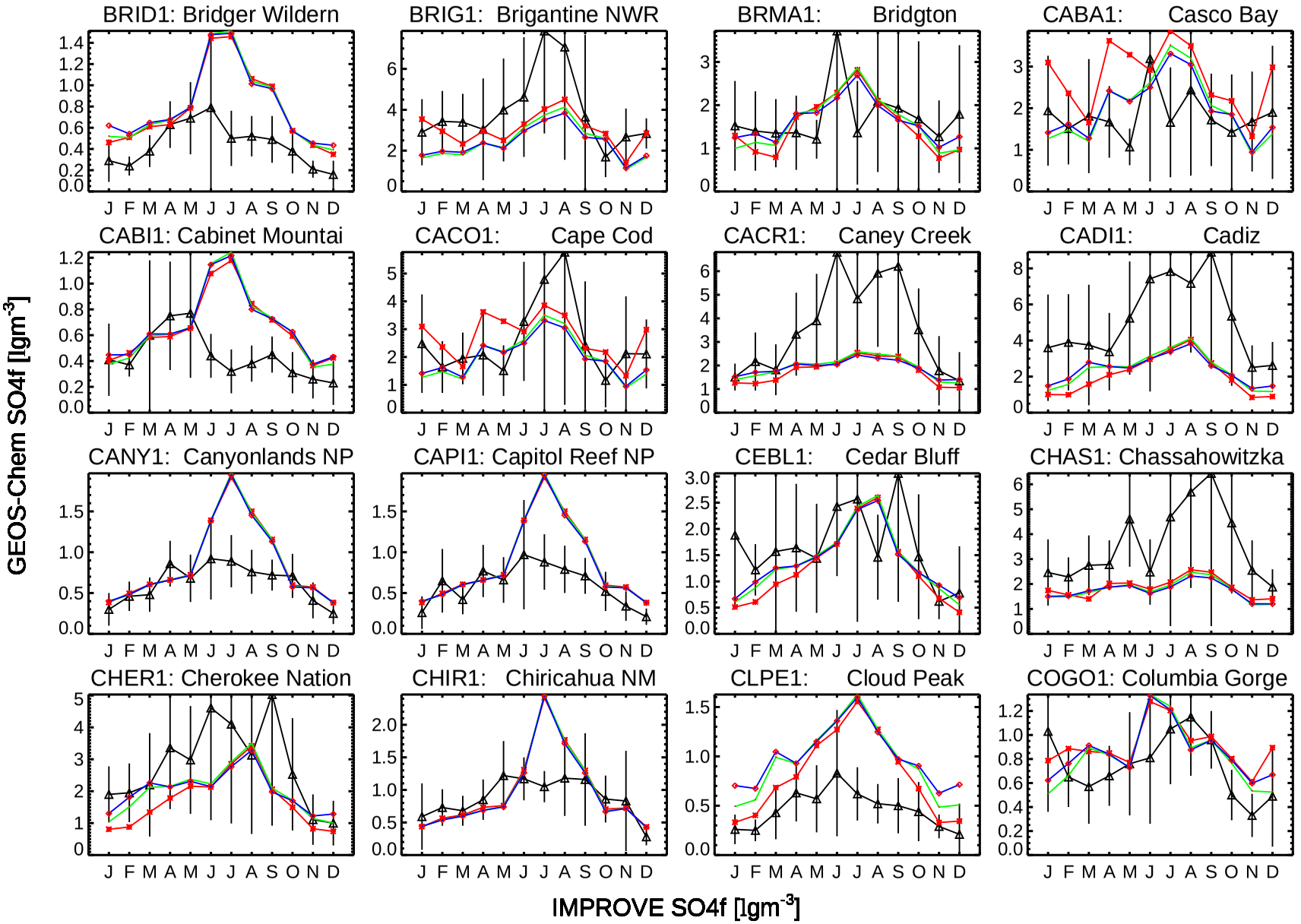
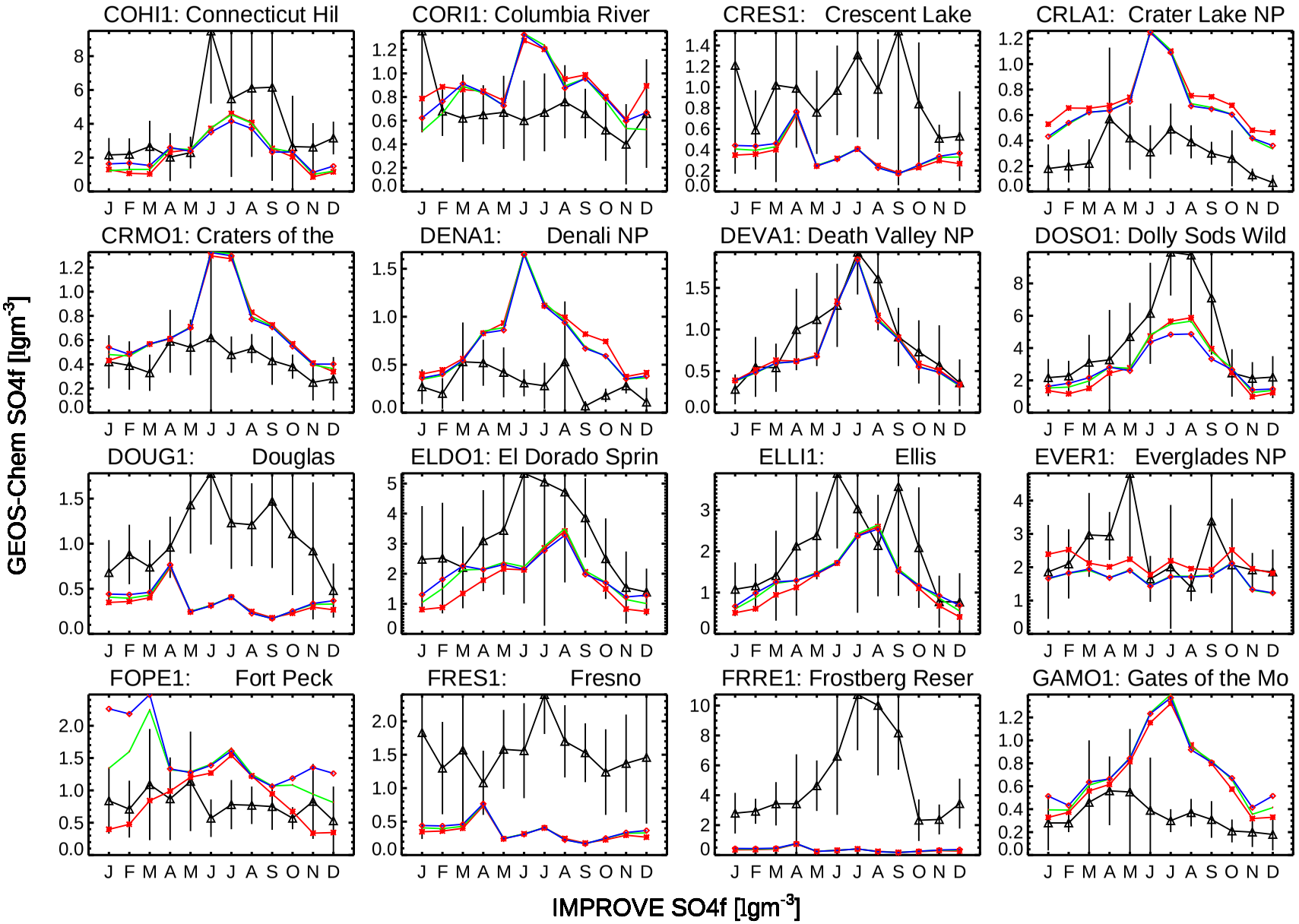
Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



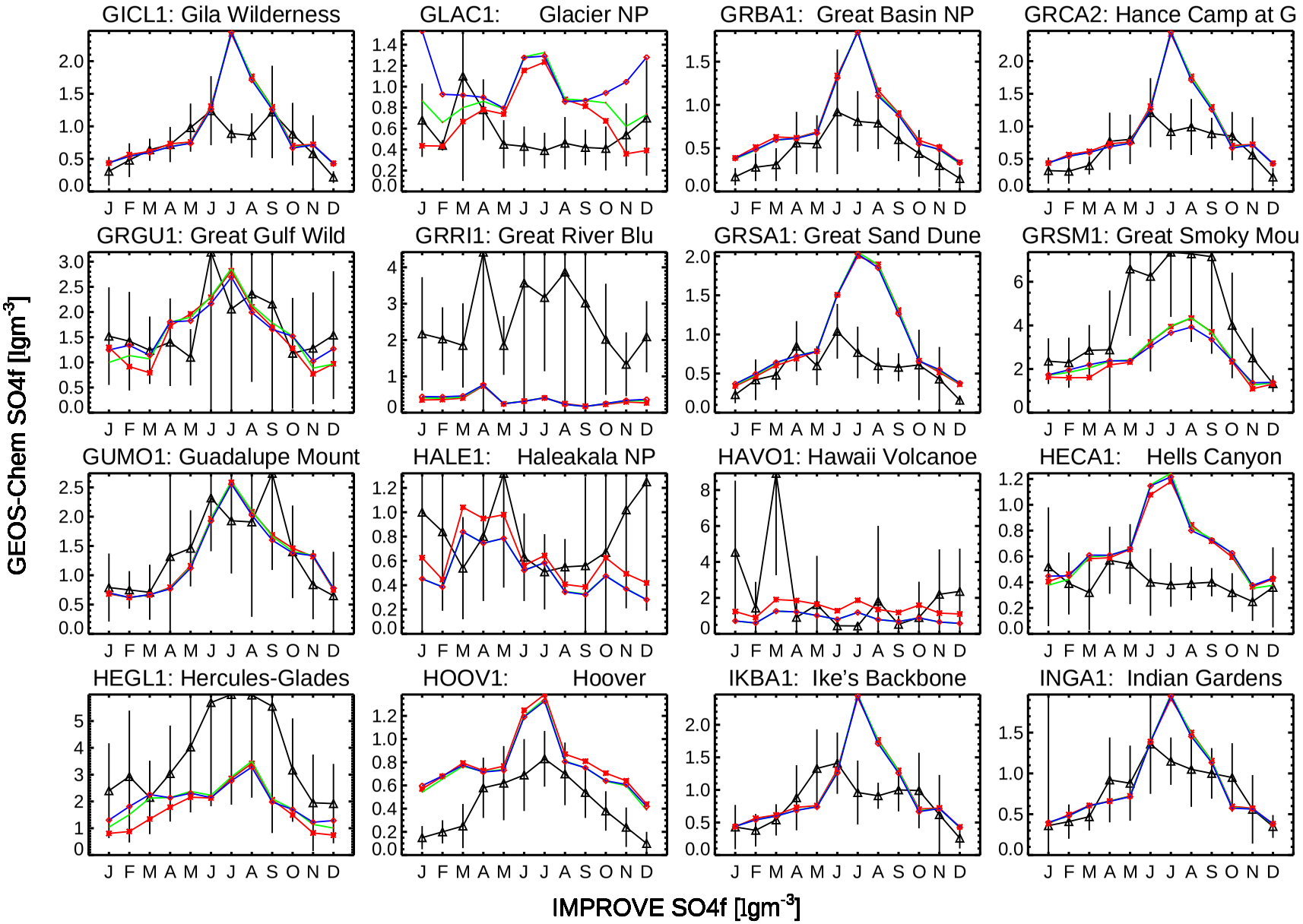
Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



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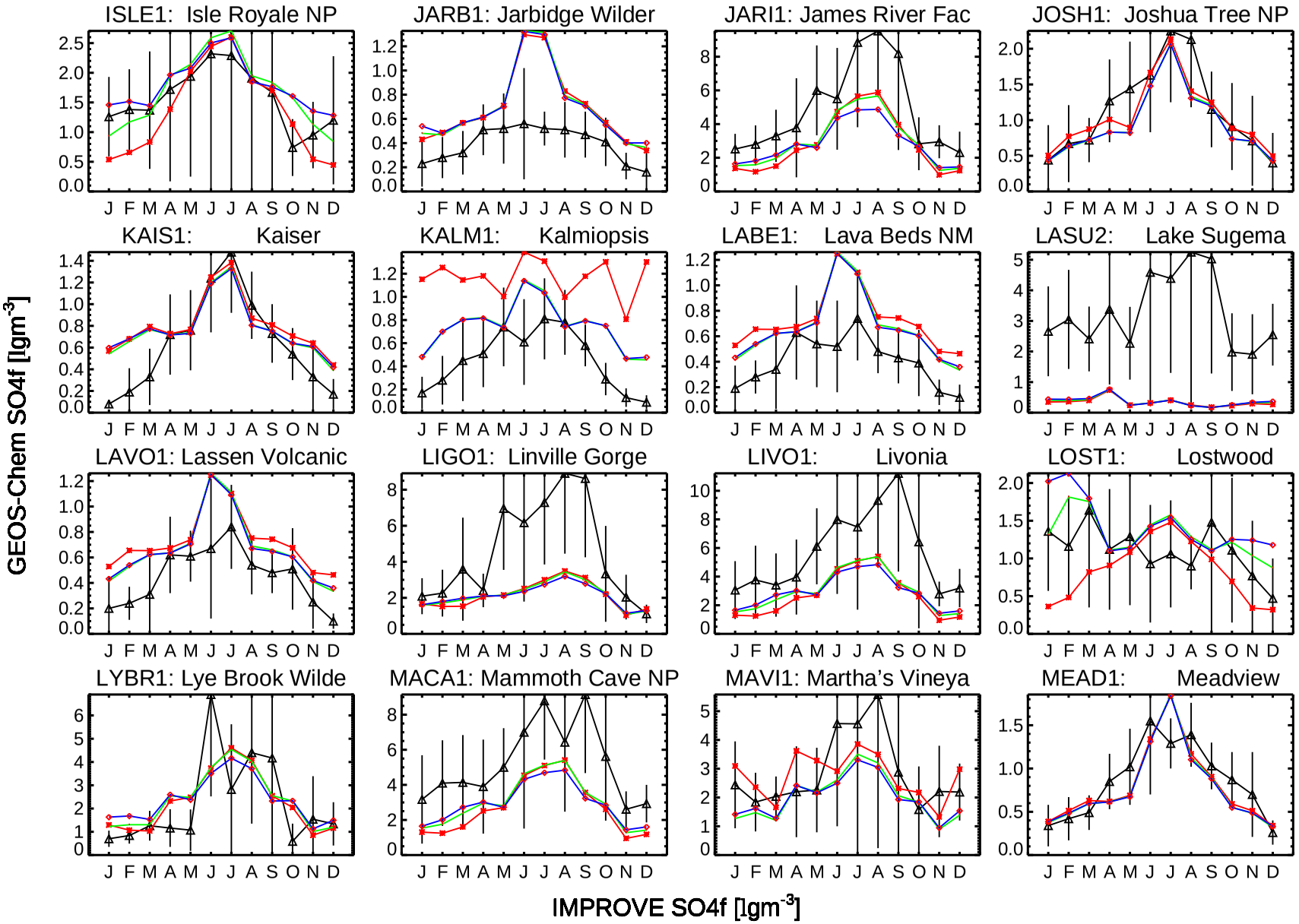
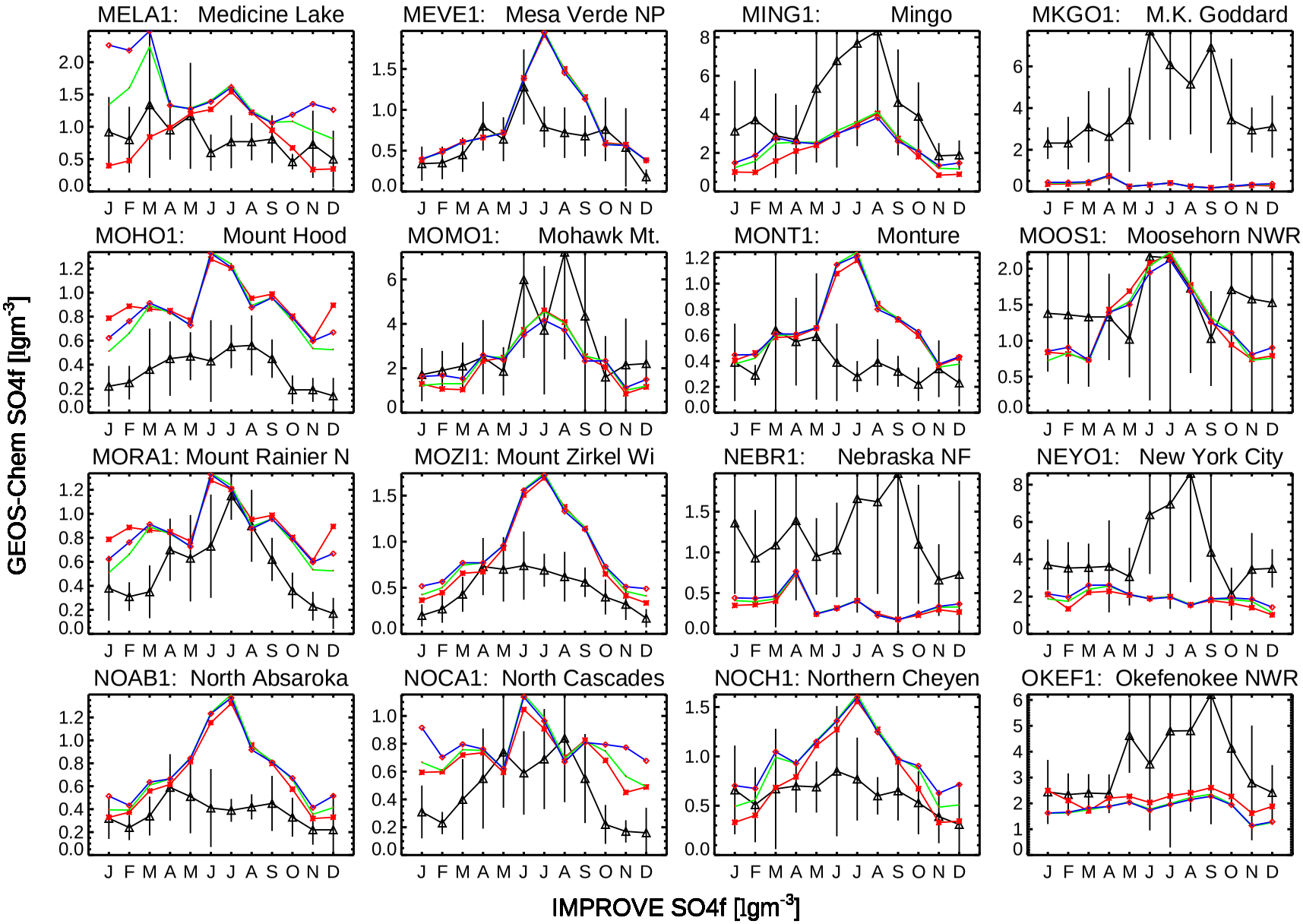
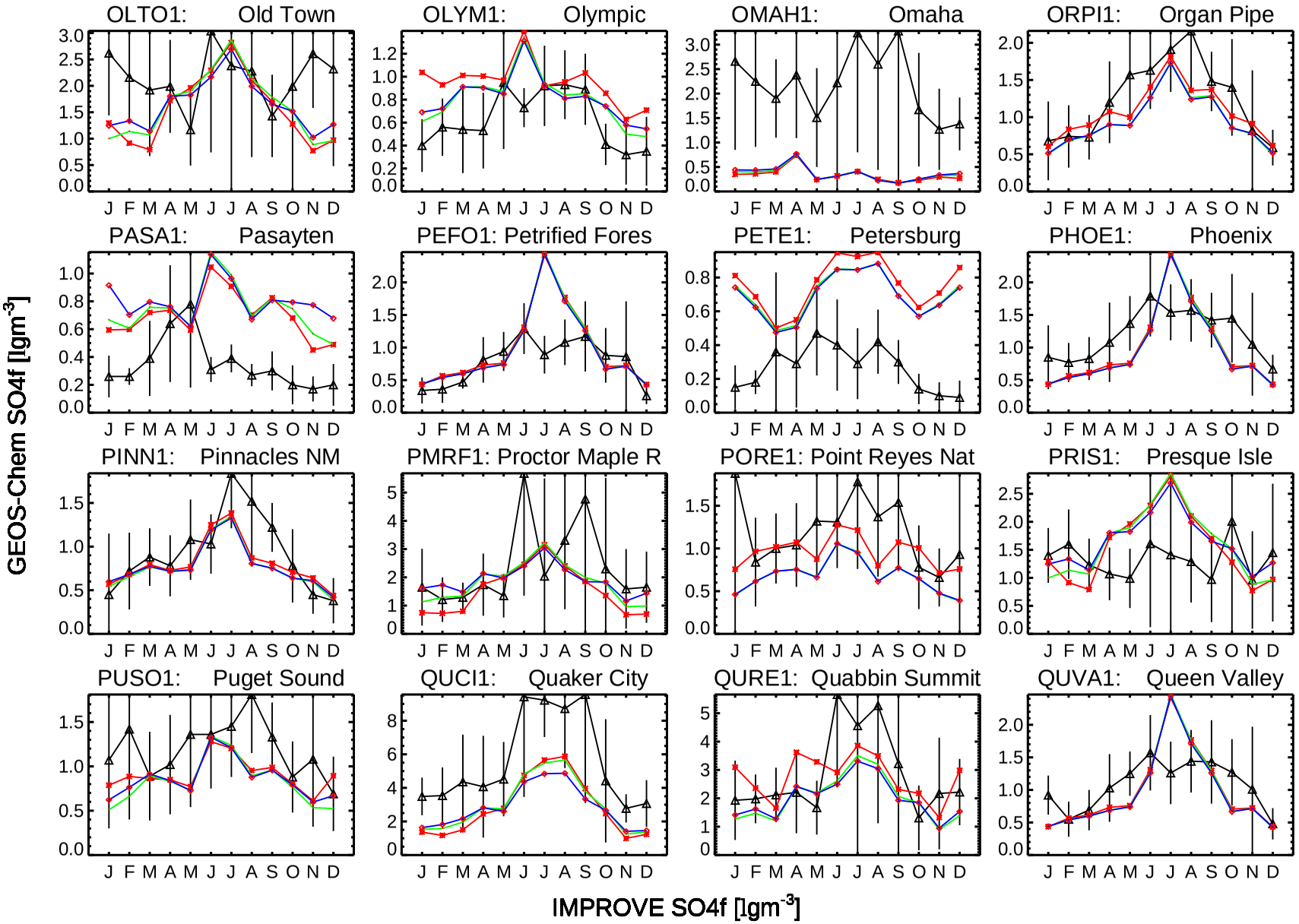


Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



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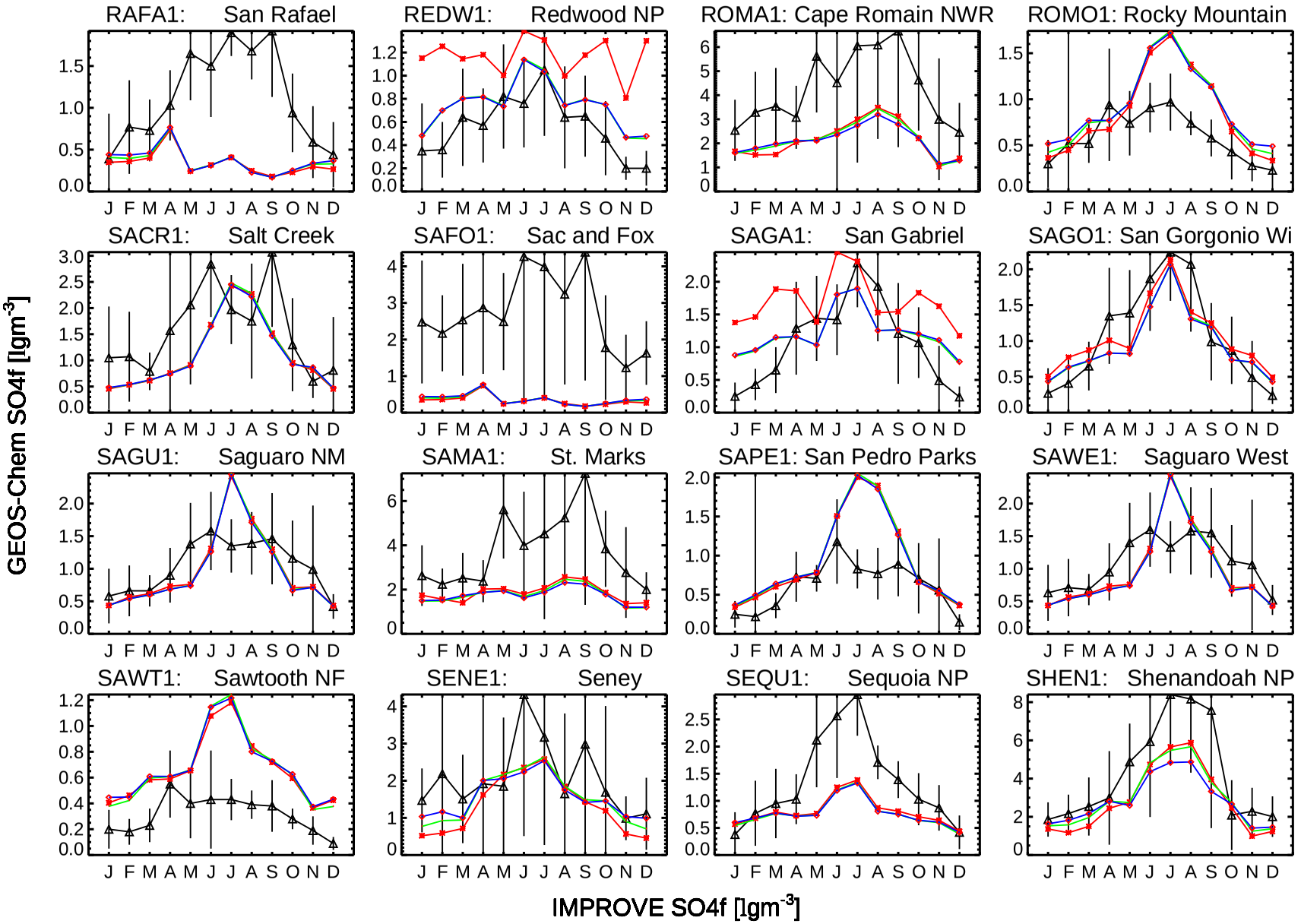
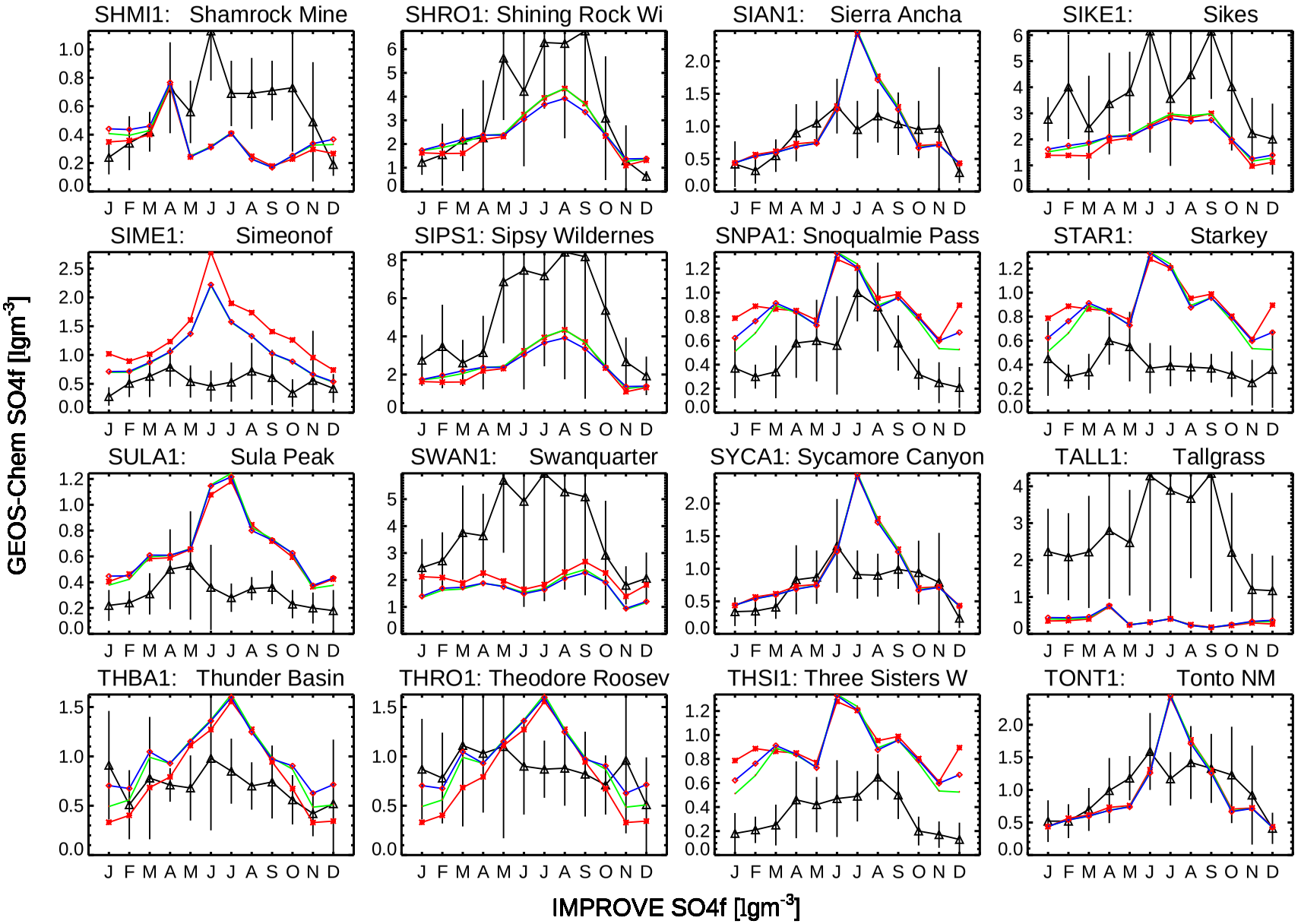
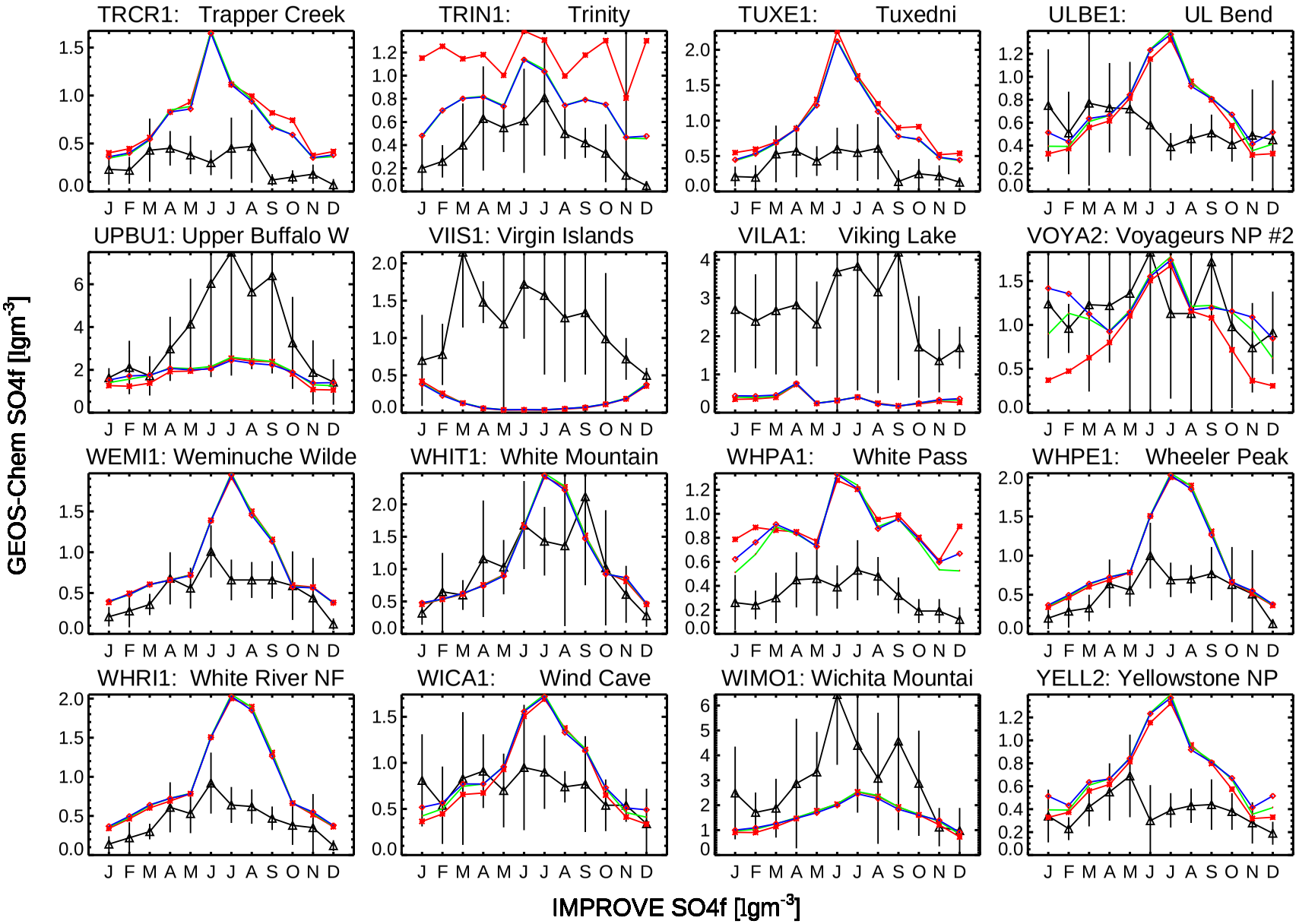


Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



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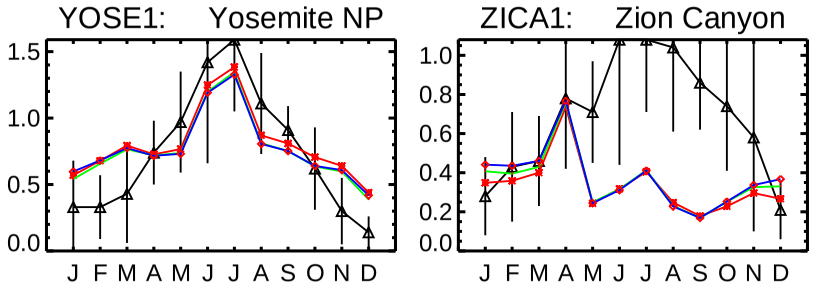
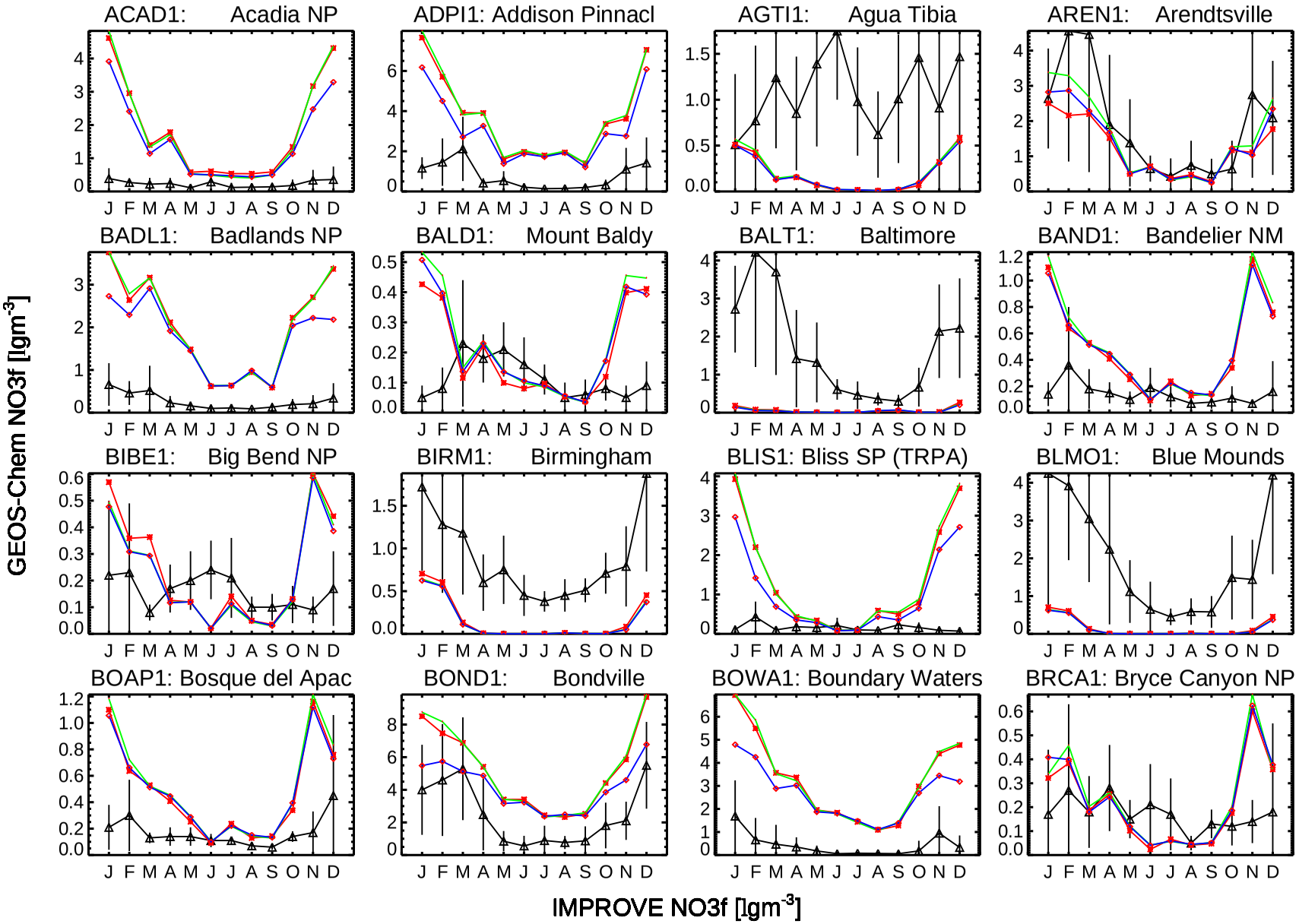


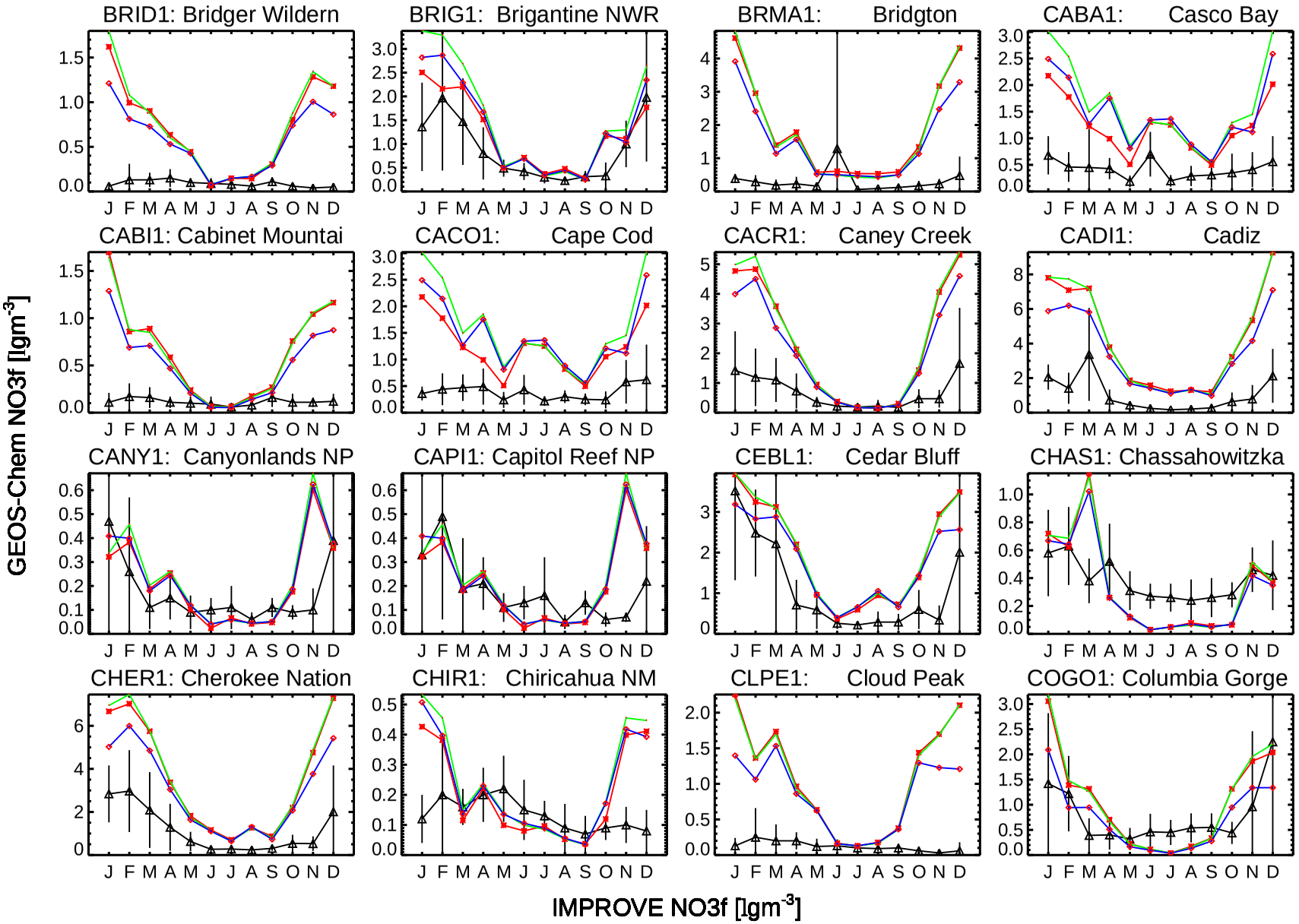
GEOS-Chem SO4f [μgm^{-3}]

IMPROVE SO4f [μgm^{-3}]

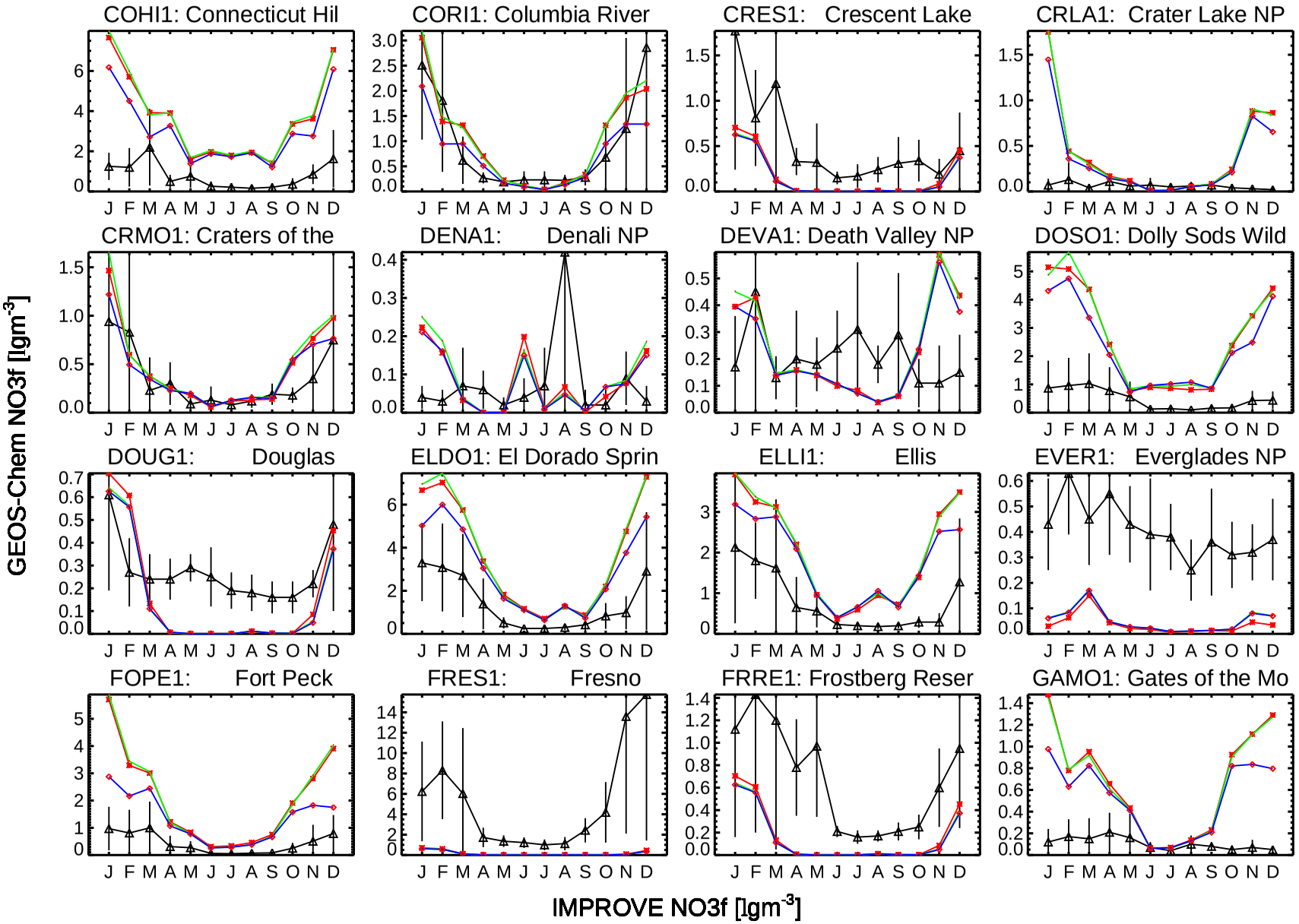
Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



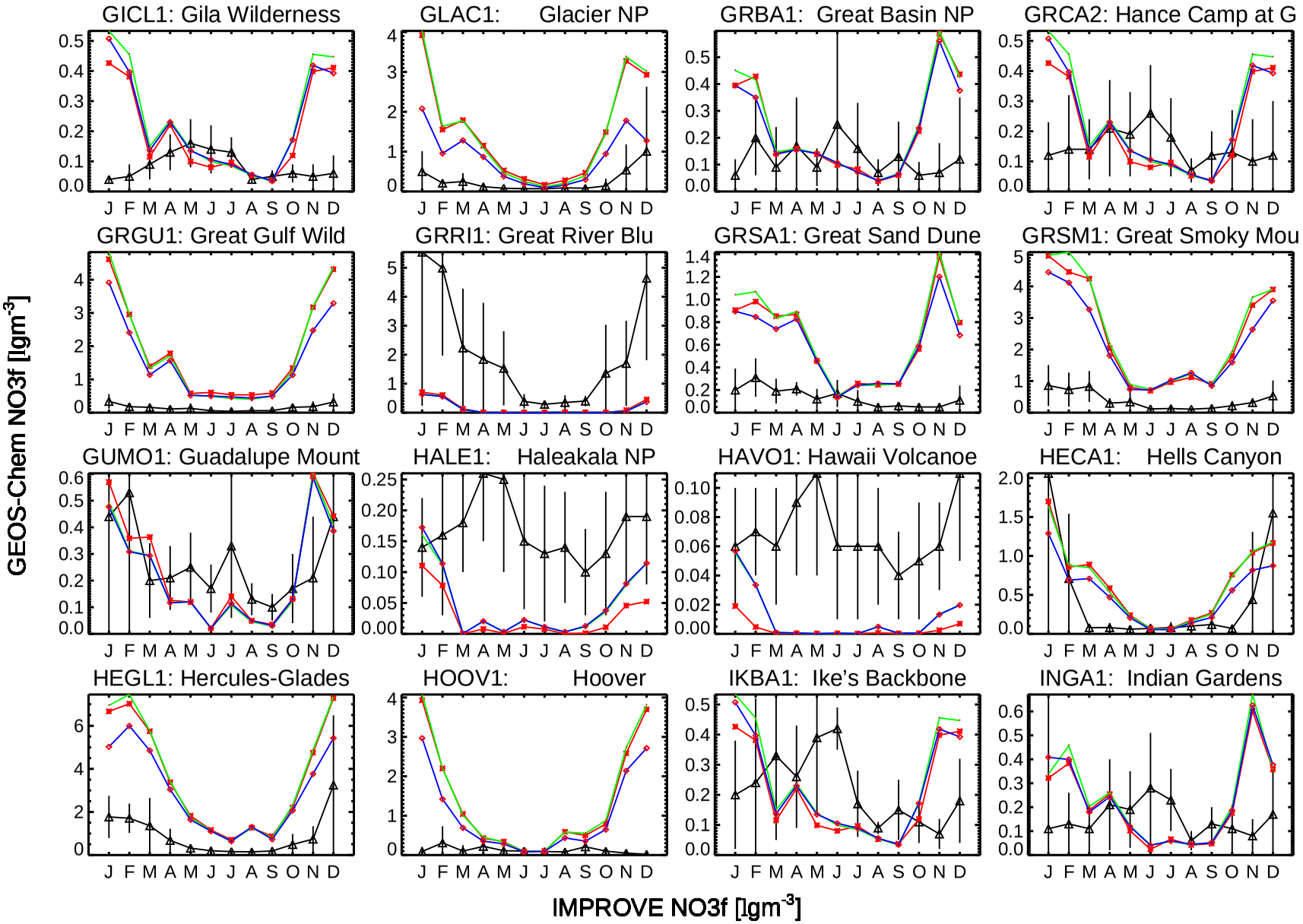
Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



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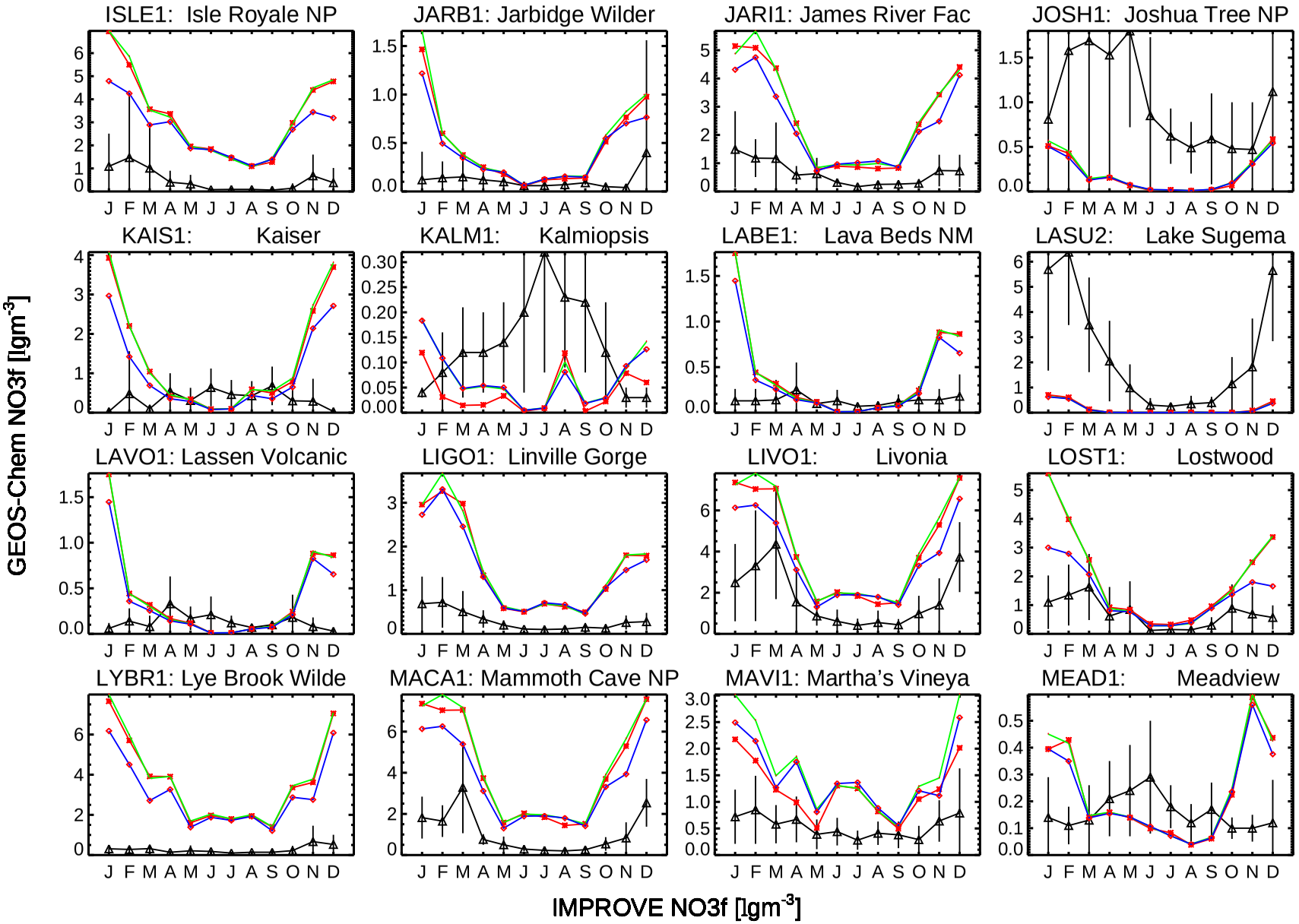
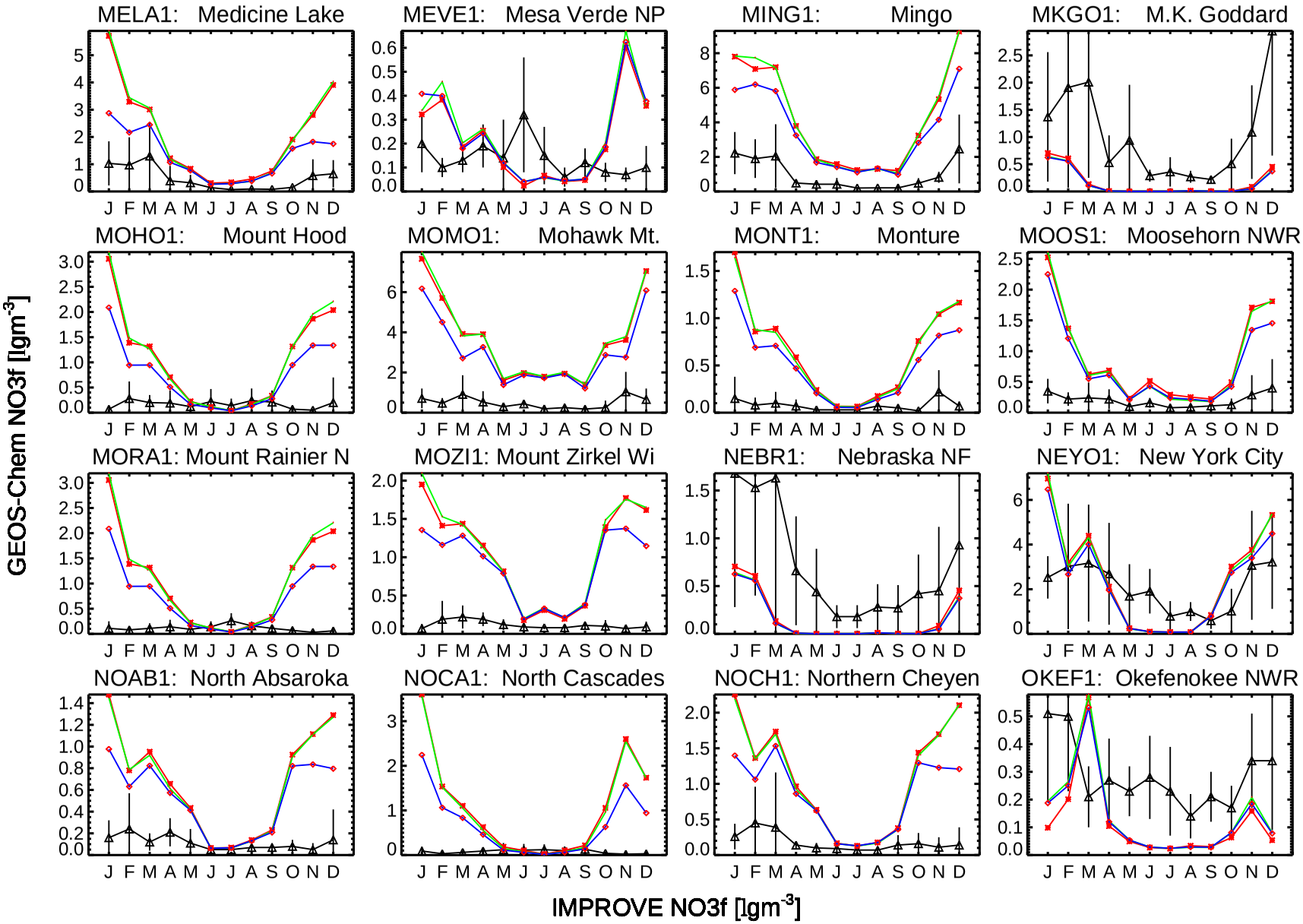
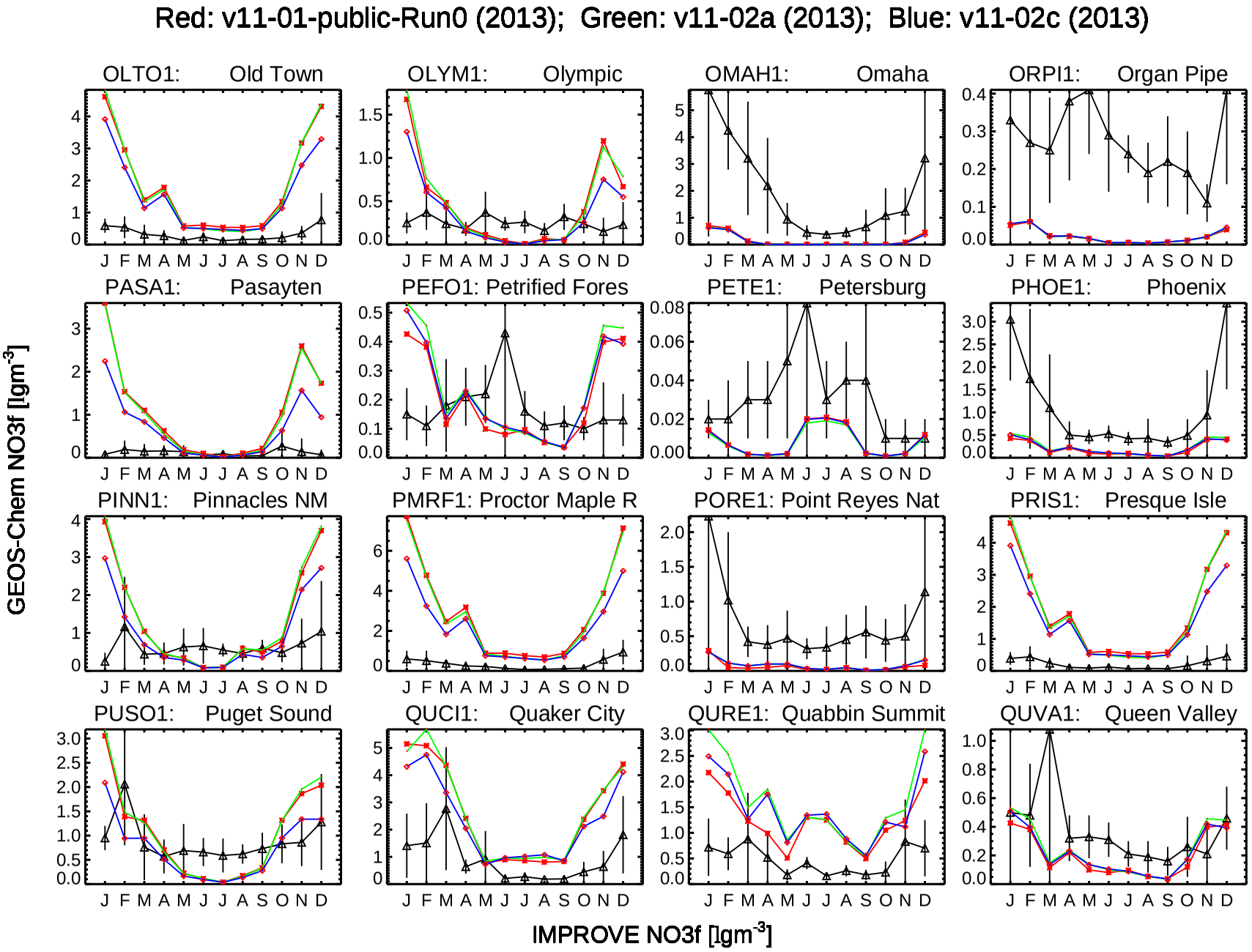
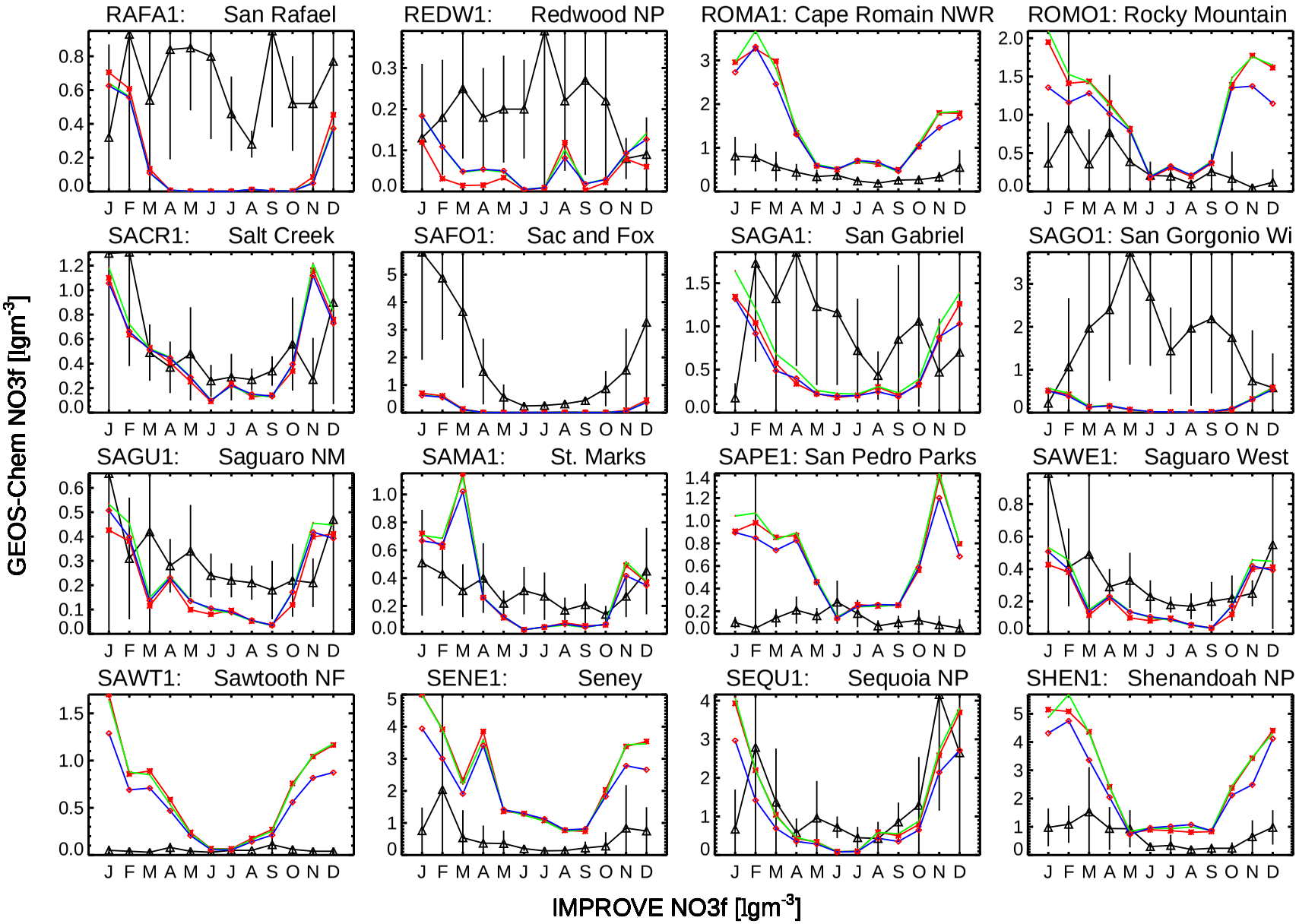


Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)

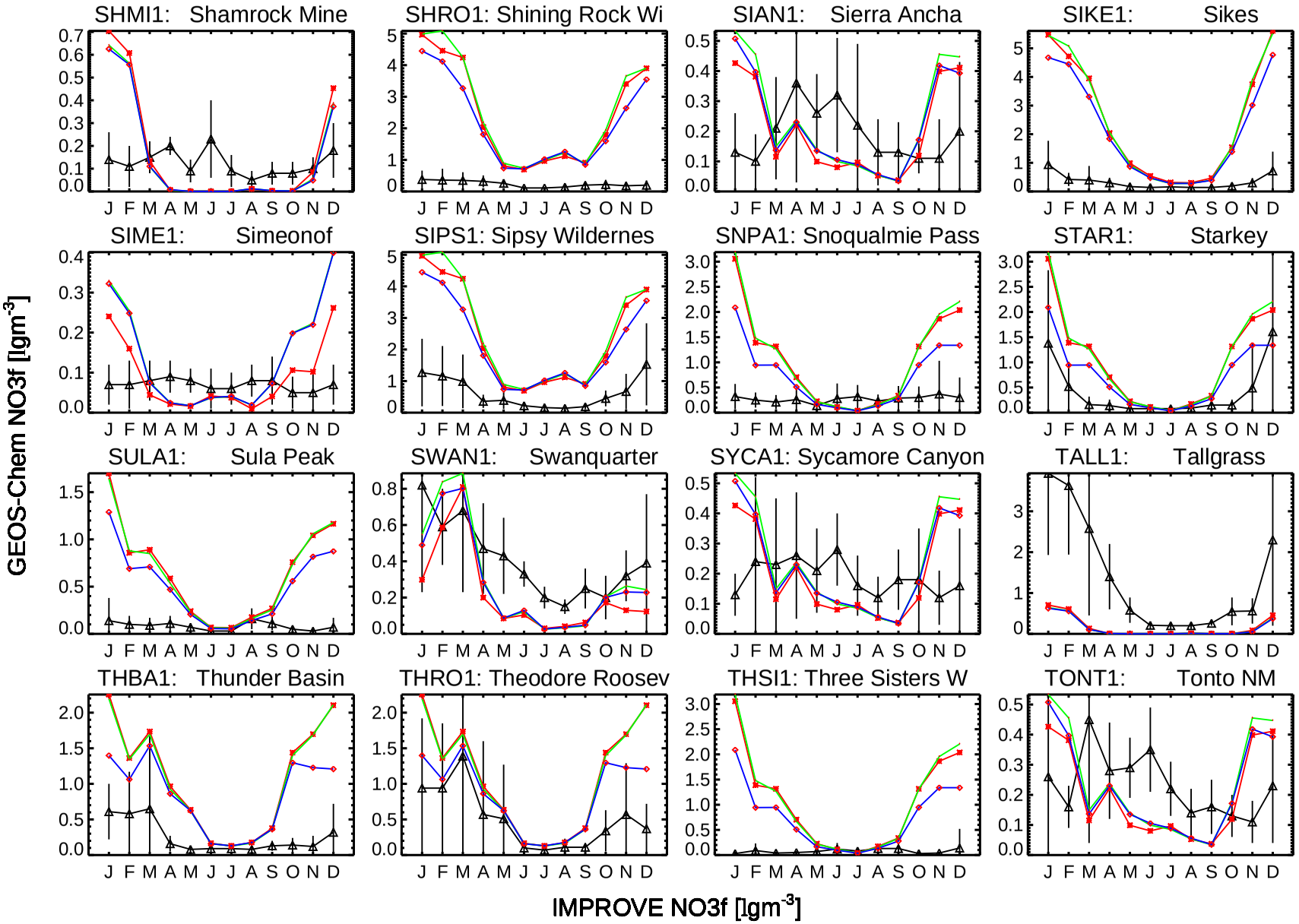



Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)
OLTO1: Old Town
OLYM1: Olympic
OMAH1: Omaha
ORPI1: Organ Pipe
PASA1: Pasayten
PEFO1: Petrified Fores
PETE1: Petersburg
PHOE1: Phoenix
PINN1: Pinnacles NM
PMRF1: Proctor Maple R
PORE1: Point Reyes Nat
PRIS1: Presque Isle
PUSO1: Puget Sound
QUCI1: Quaker City
QURE1: Quabbin Summit
QUVA1: Queen Valley
J F M A M J J A S O N D
GEOS-Chem NO3f [lgm-3]
IMPROVE NO3f [lgm-3]

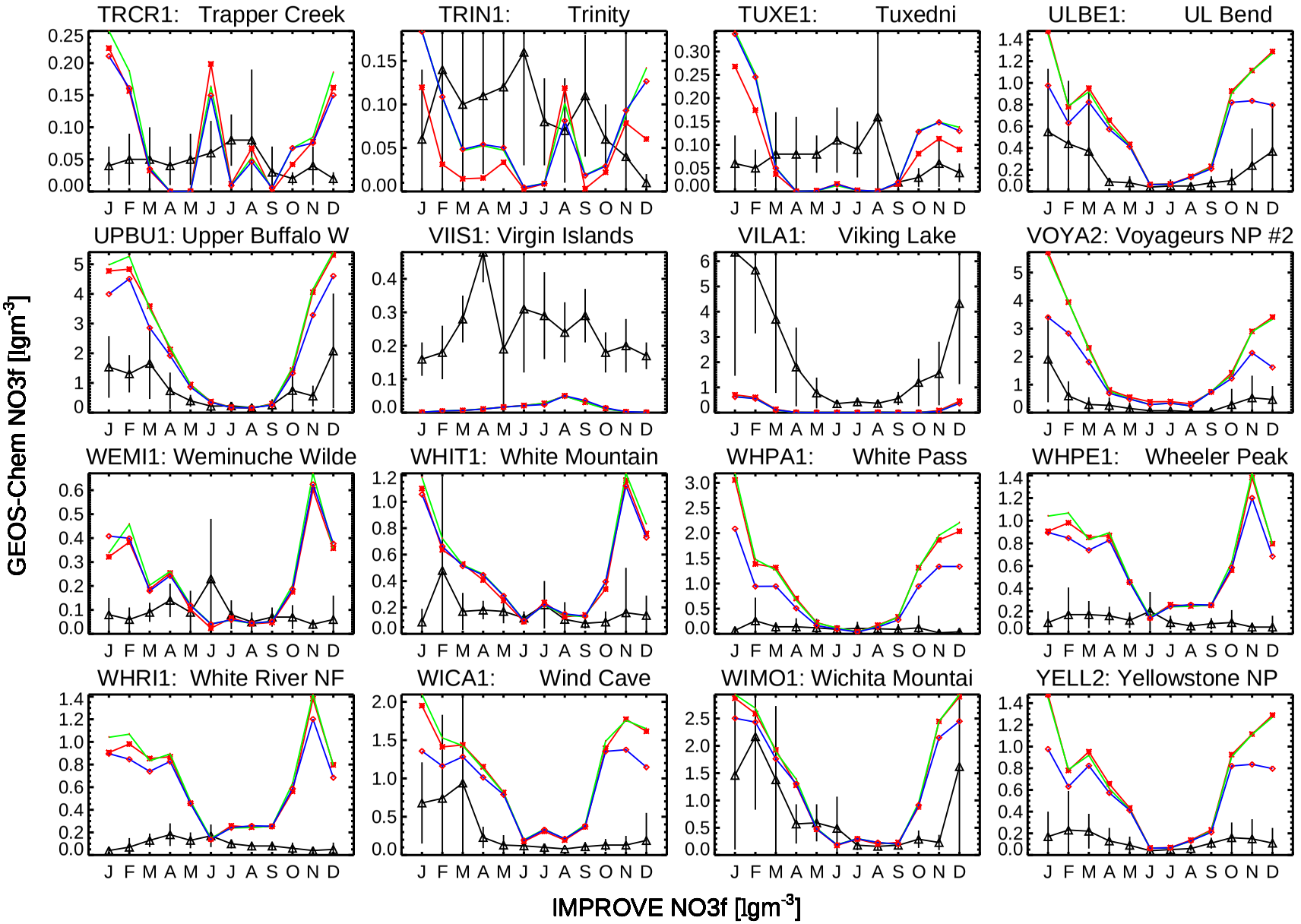
Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



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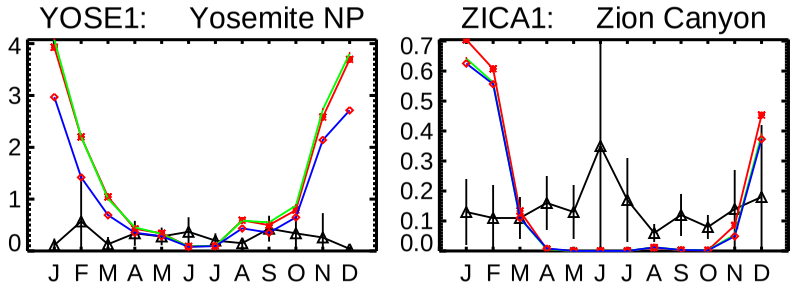
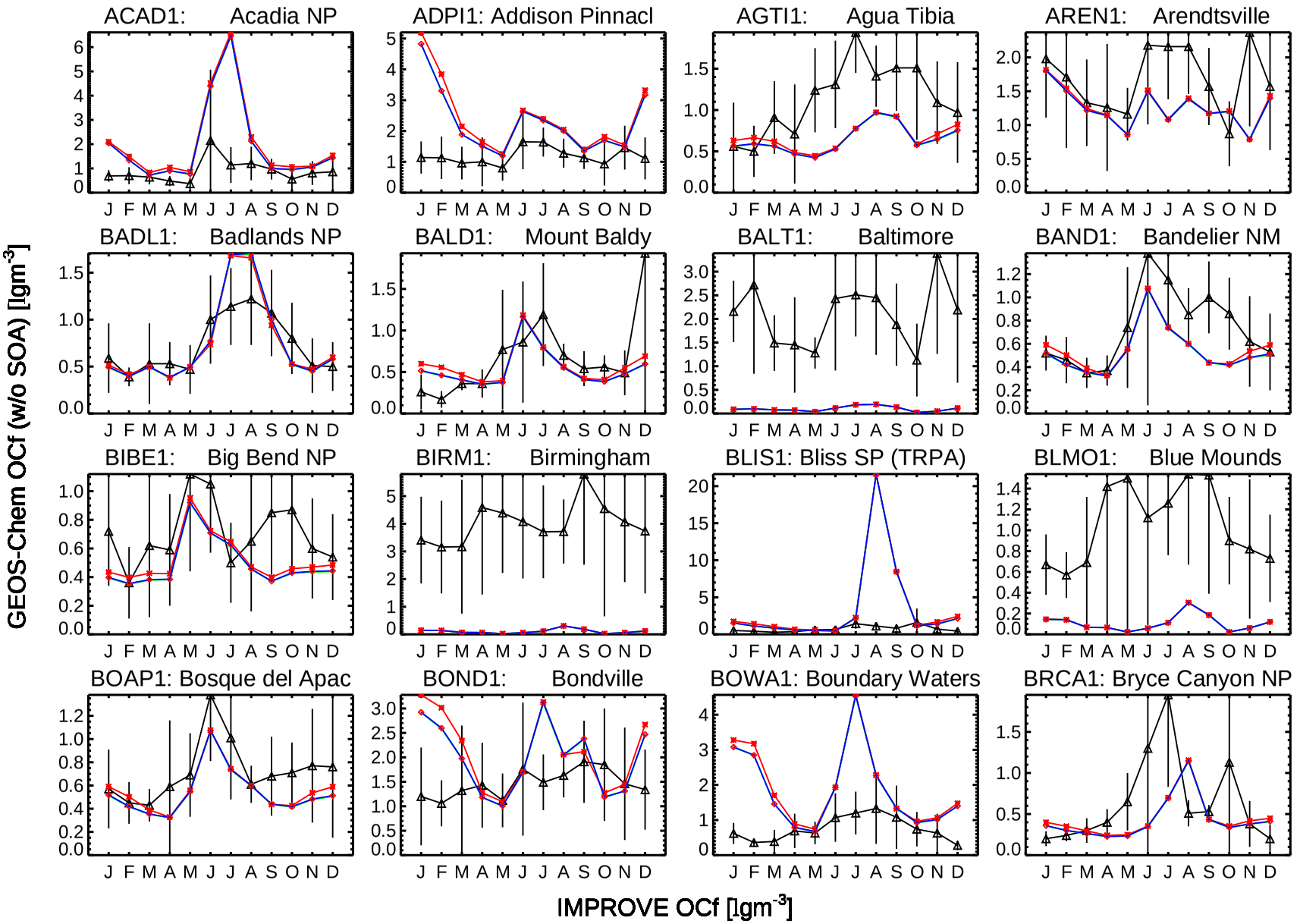


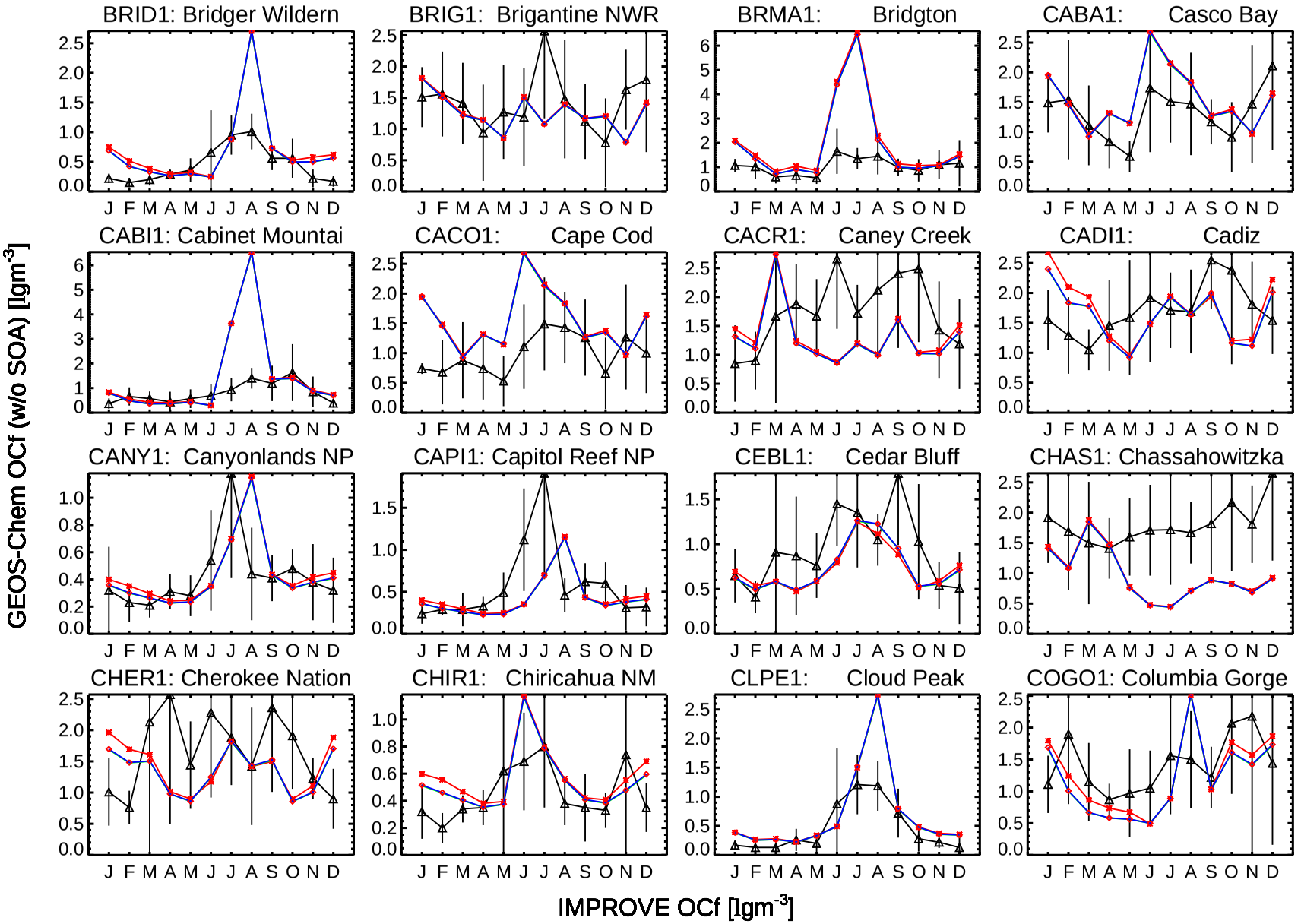
GEOS-Chem NO3f [μgm^{-3}]

IMPROVE NO3f [μgm^{-3}]

Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



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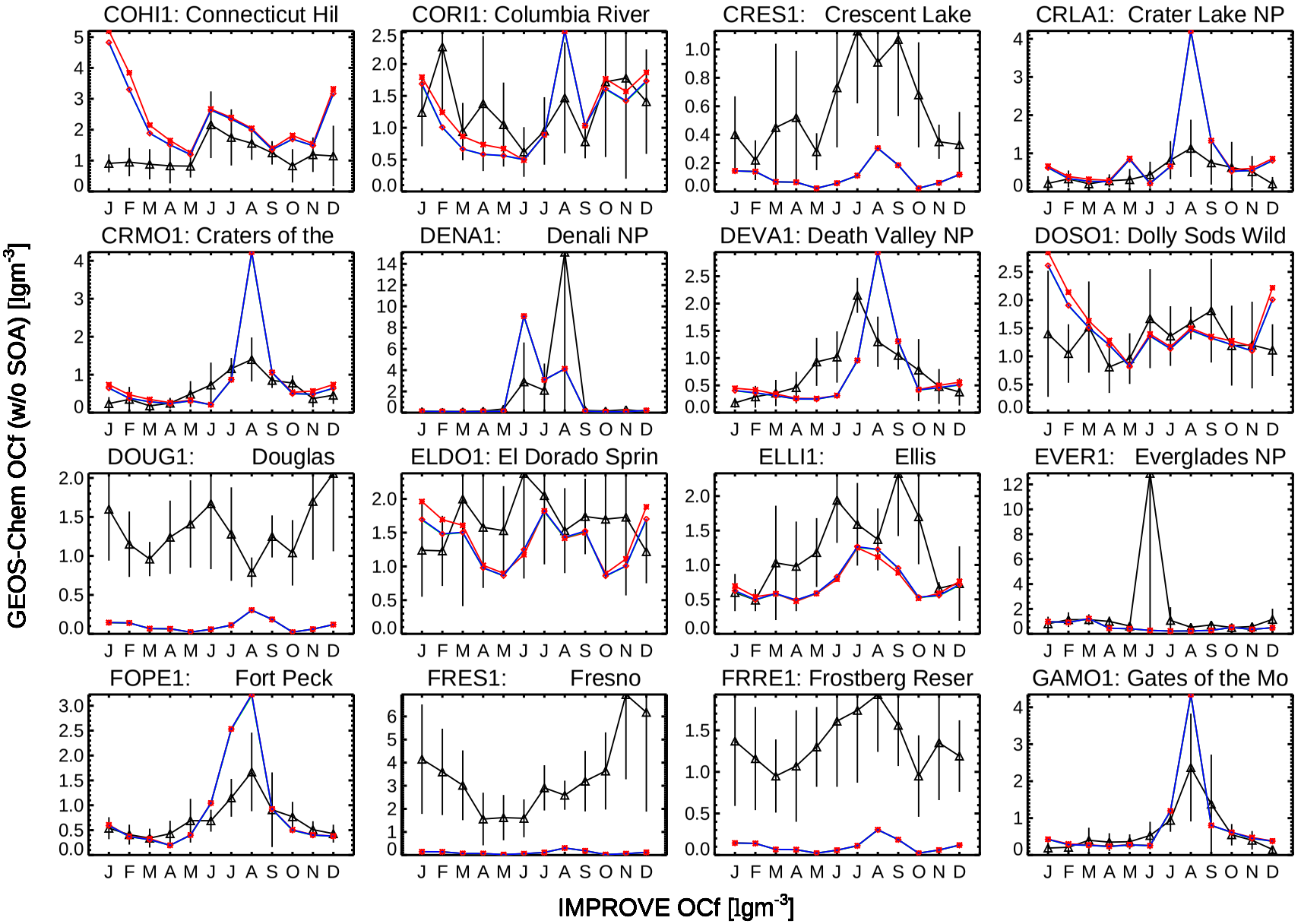
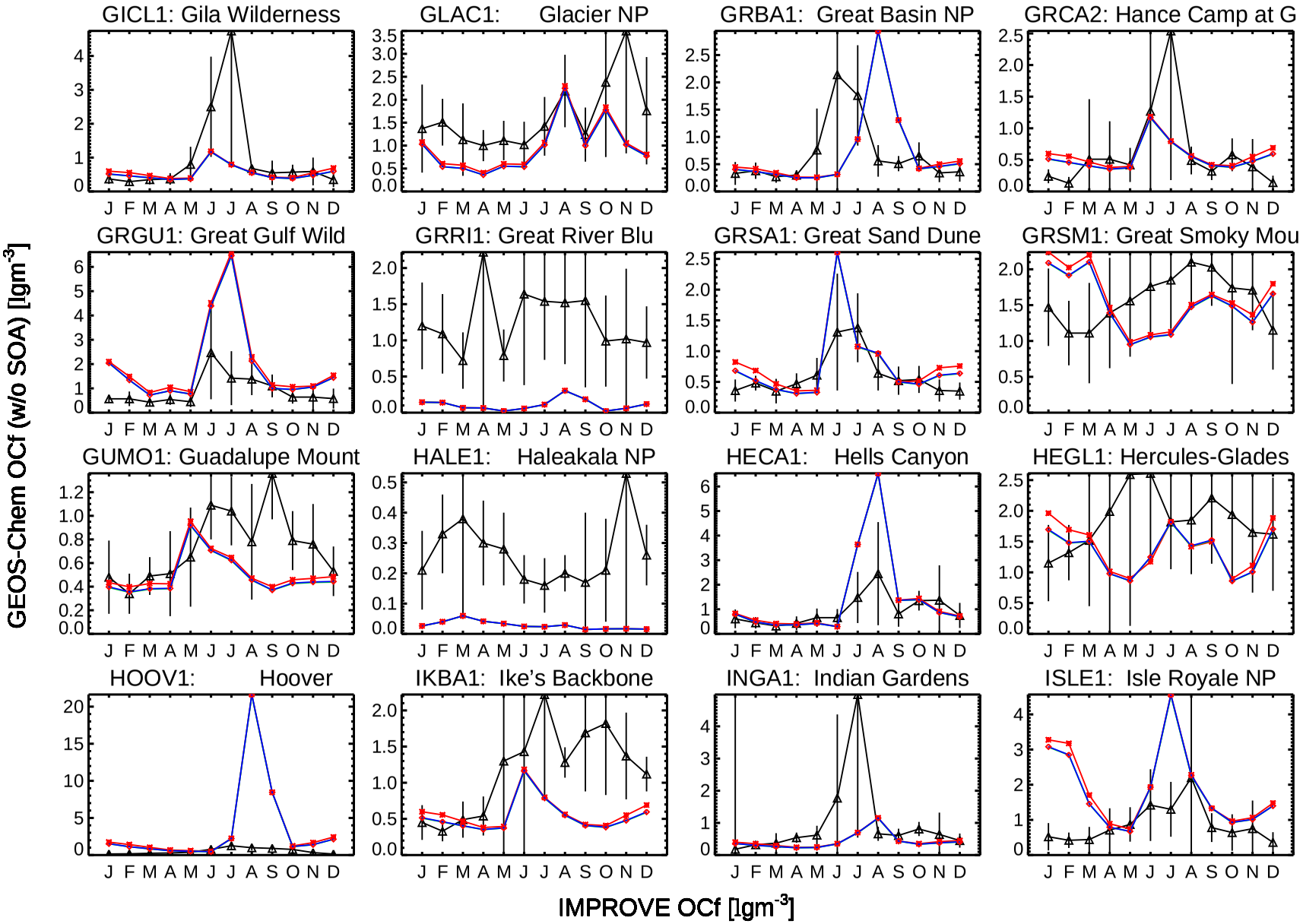
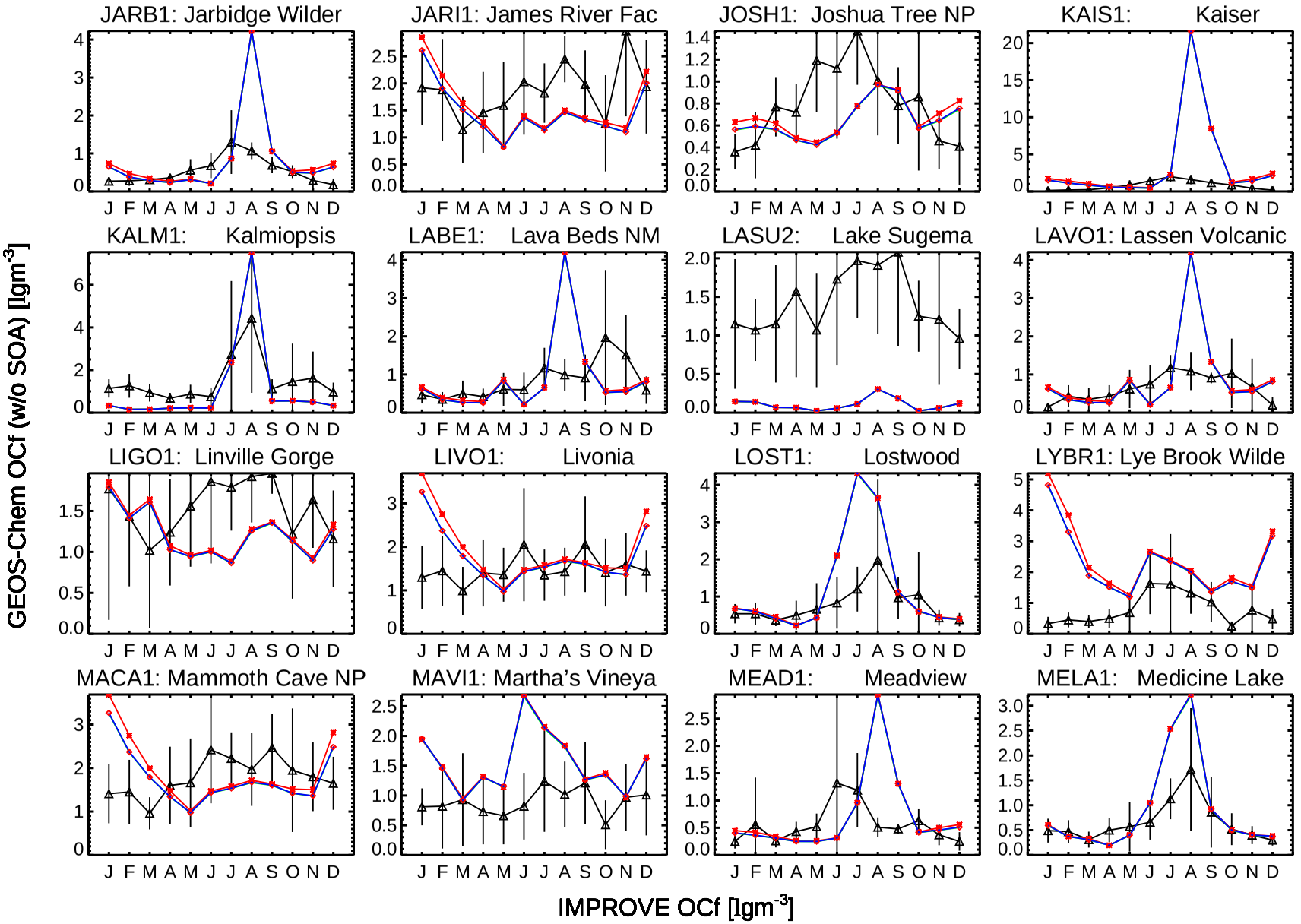


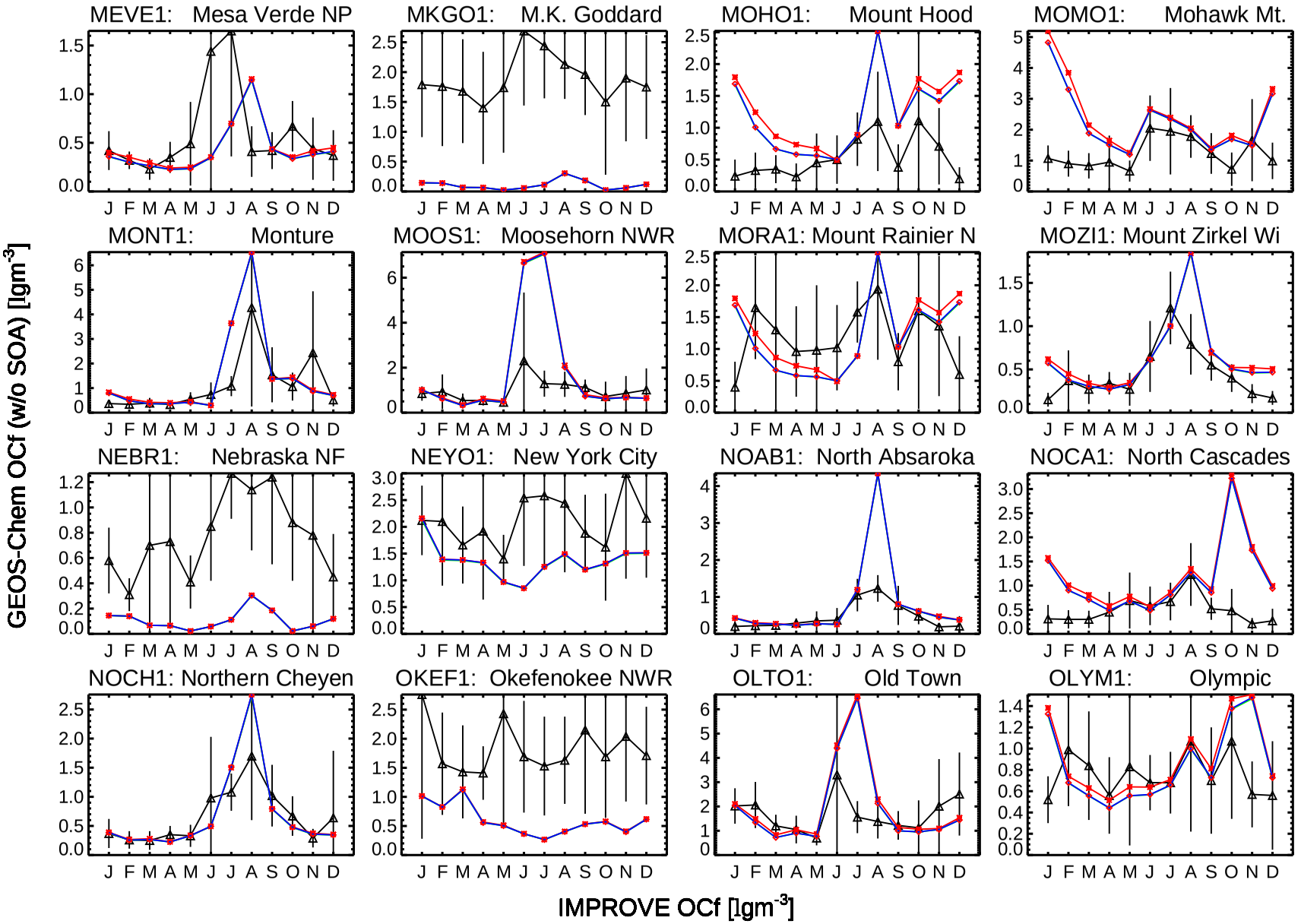
Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



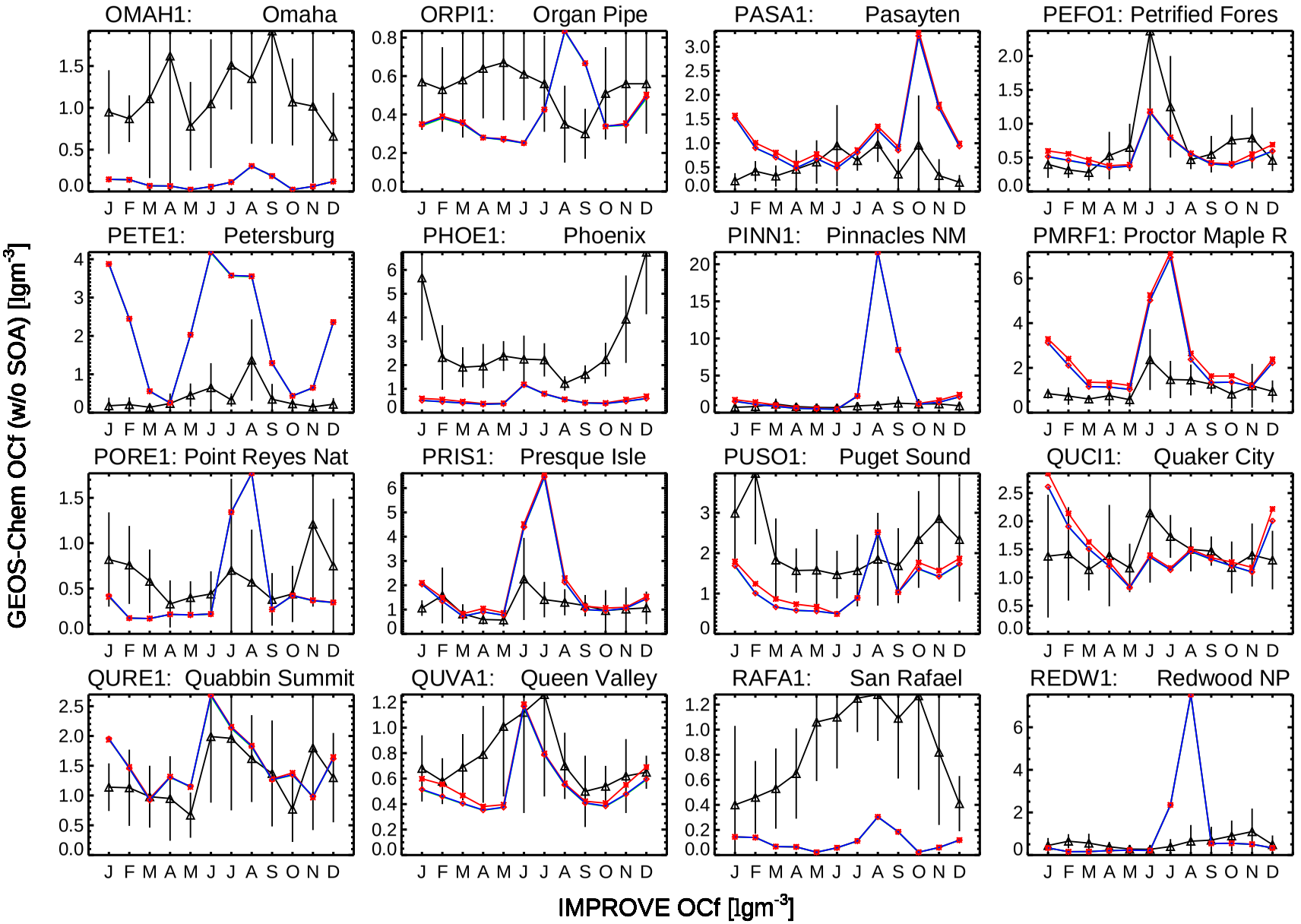
Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



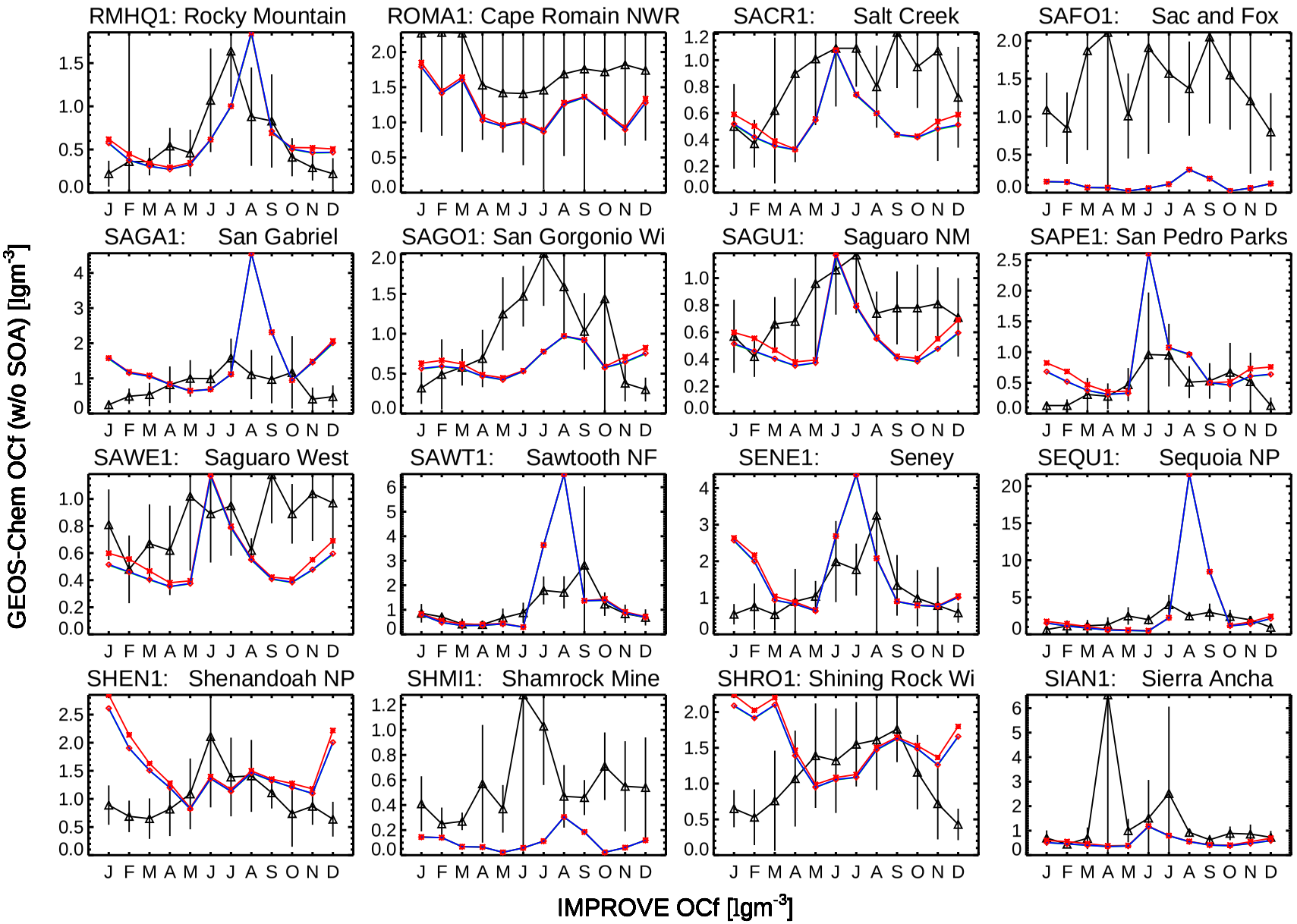
Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



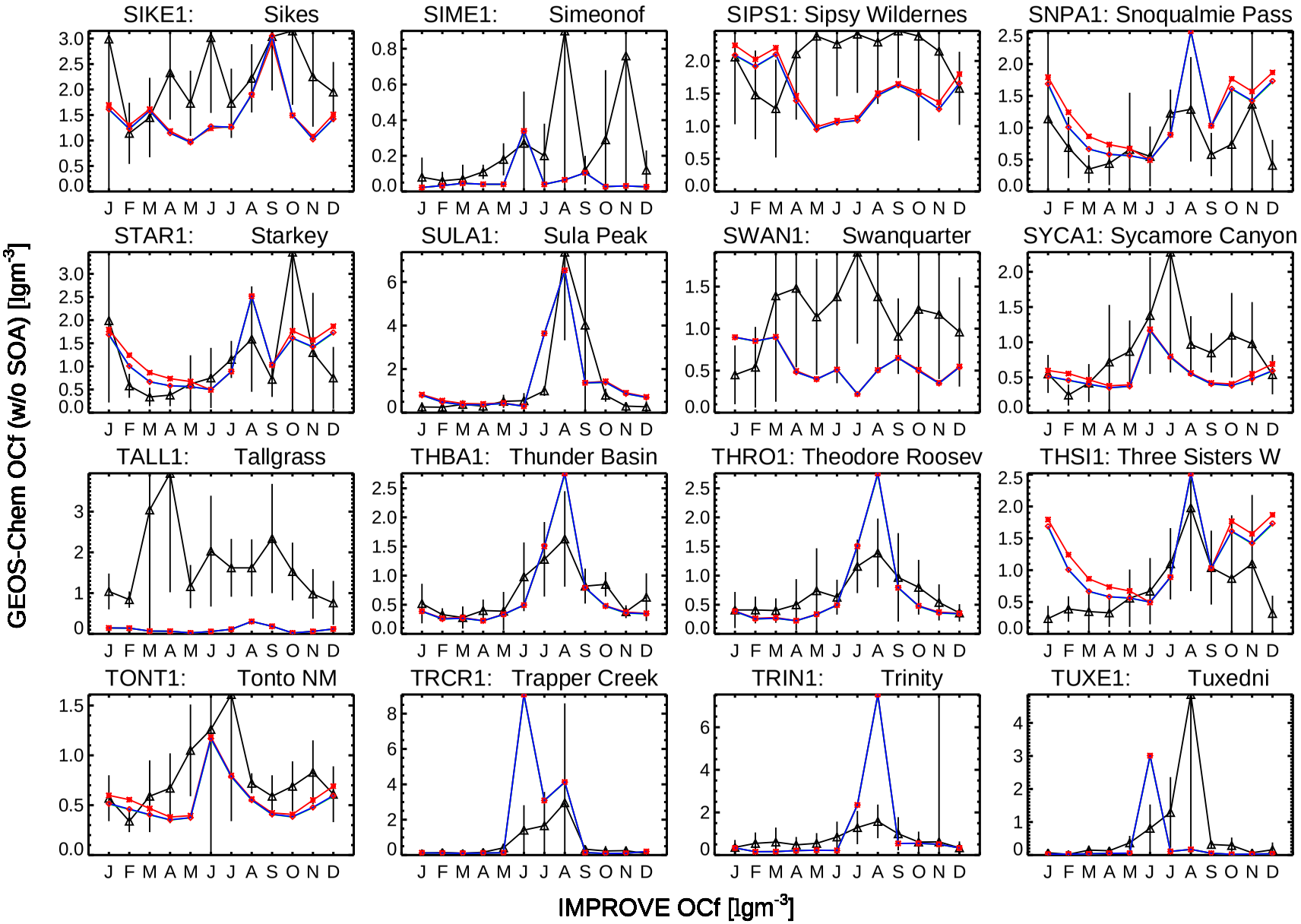
Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



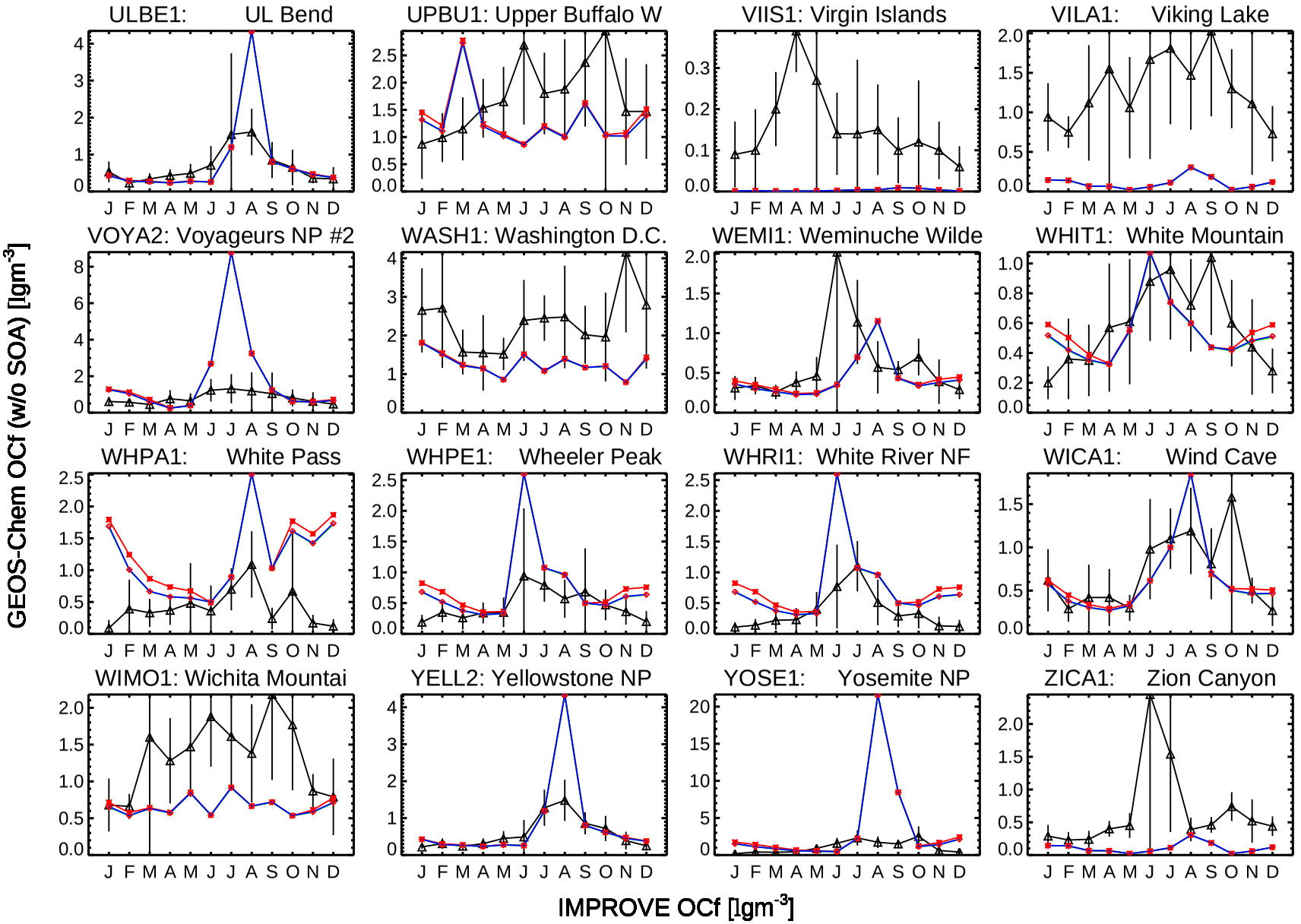
Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



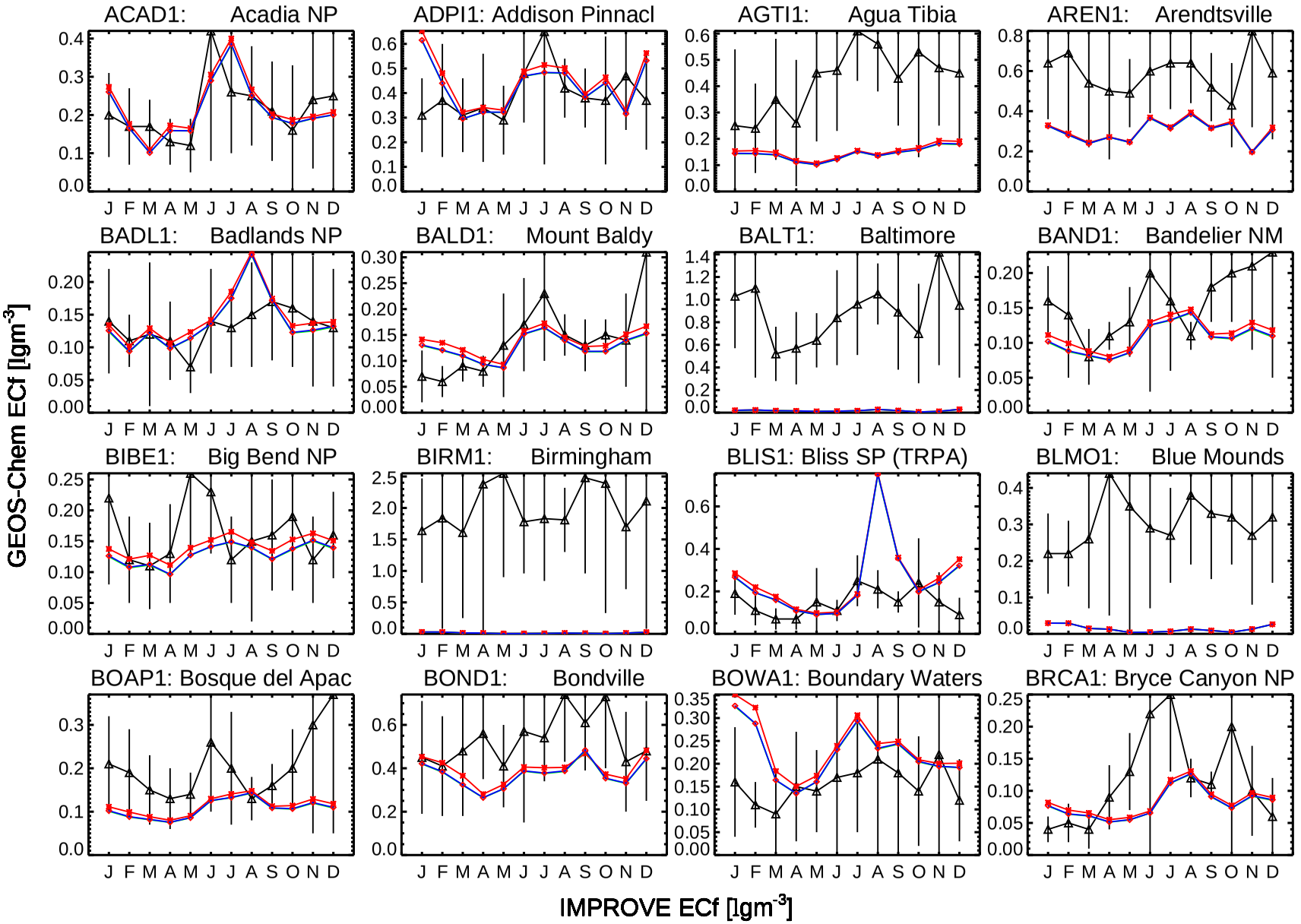
Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



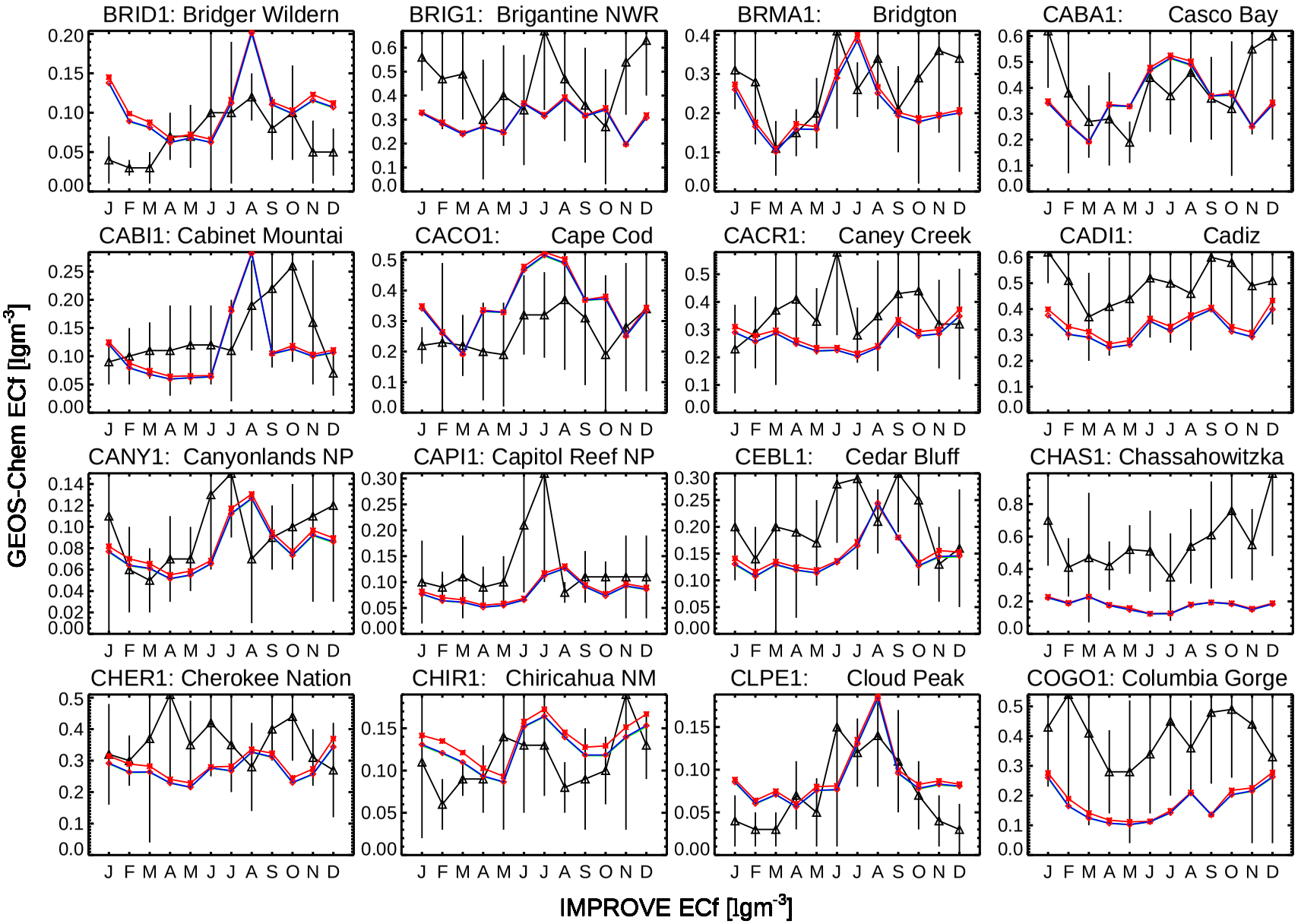
Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



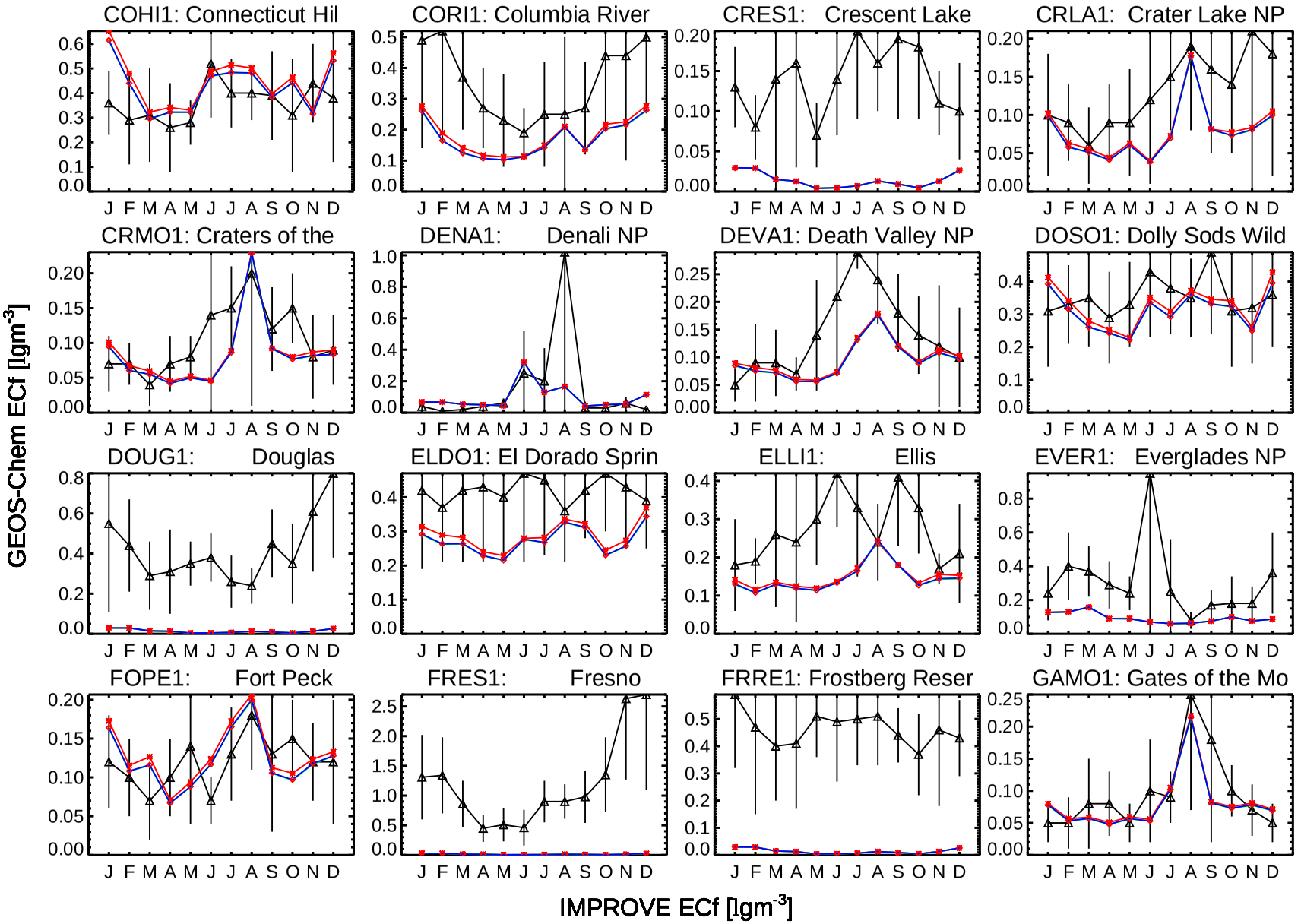
Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



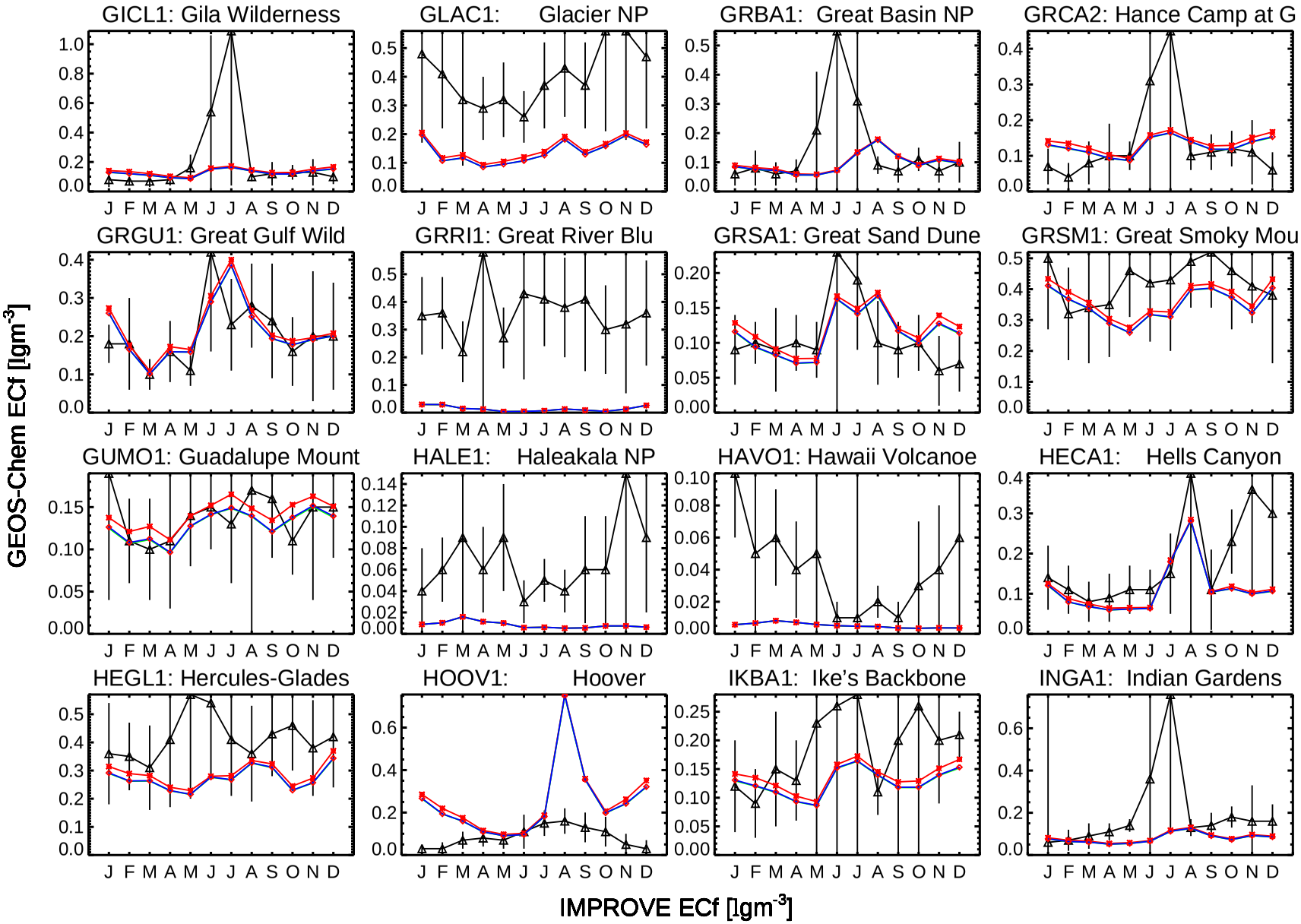
Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



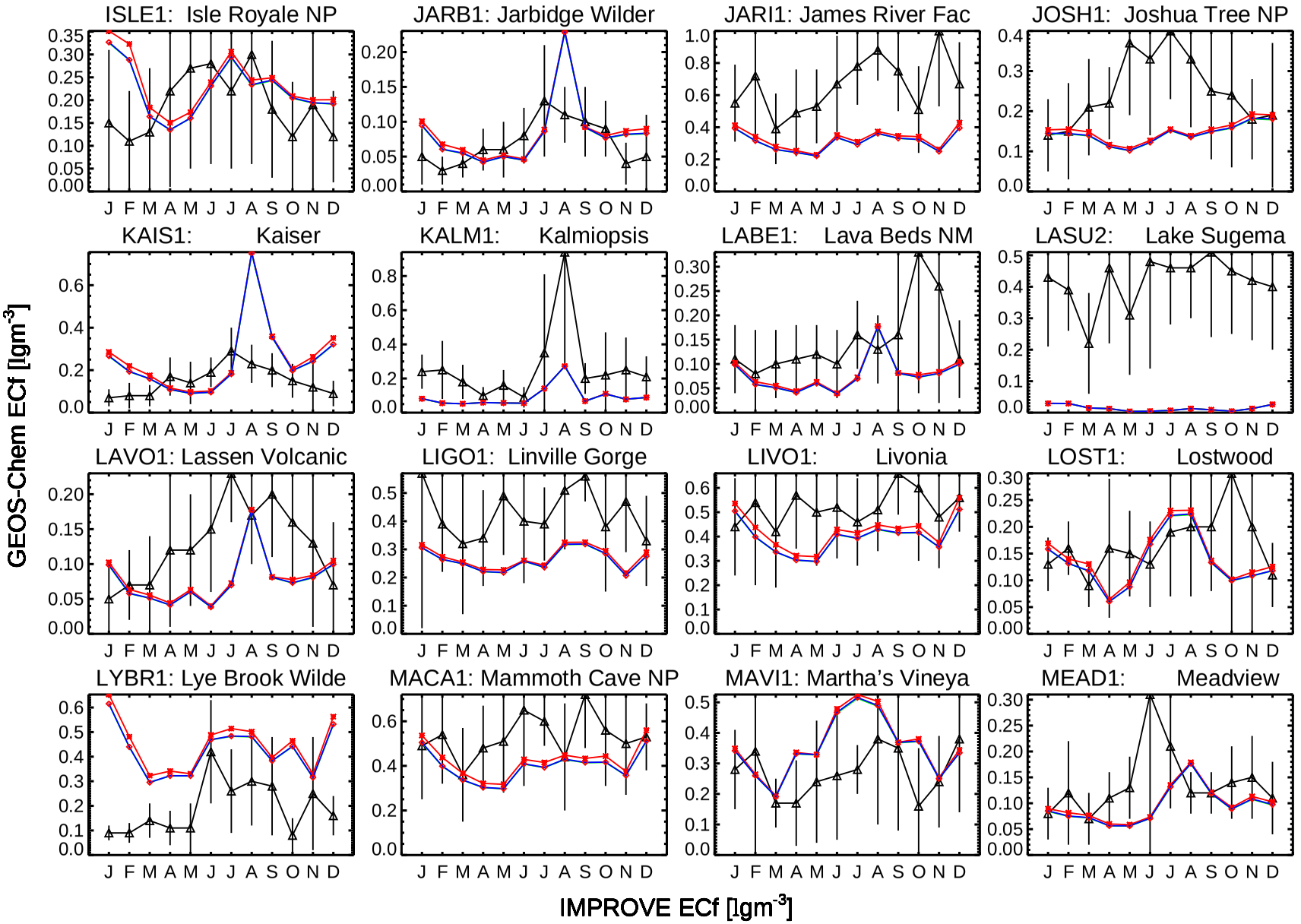
Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



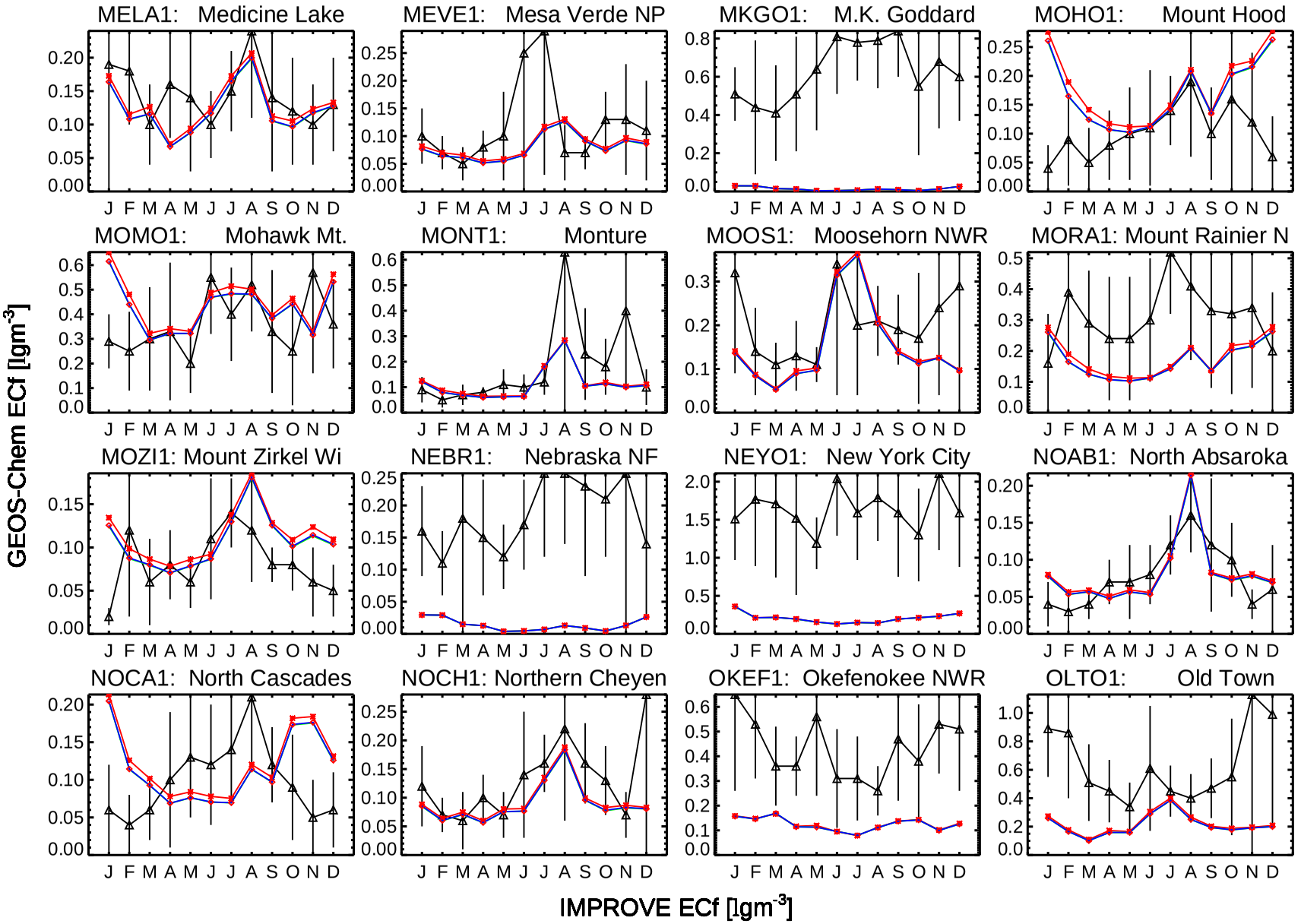
Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



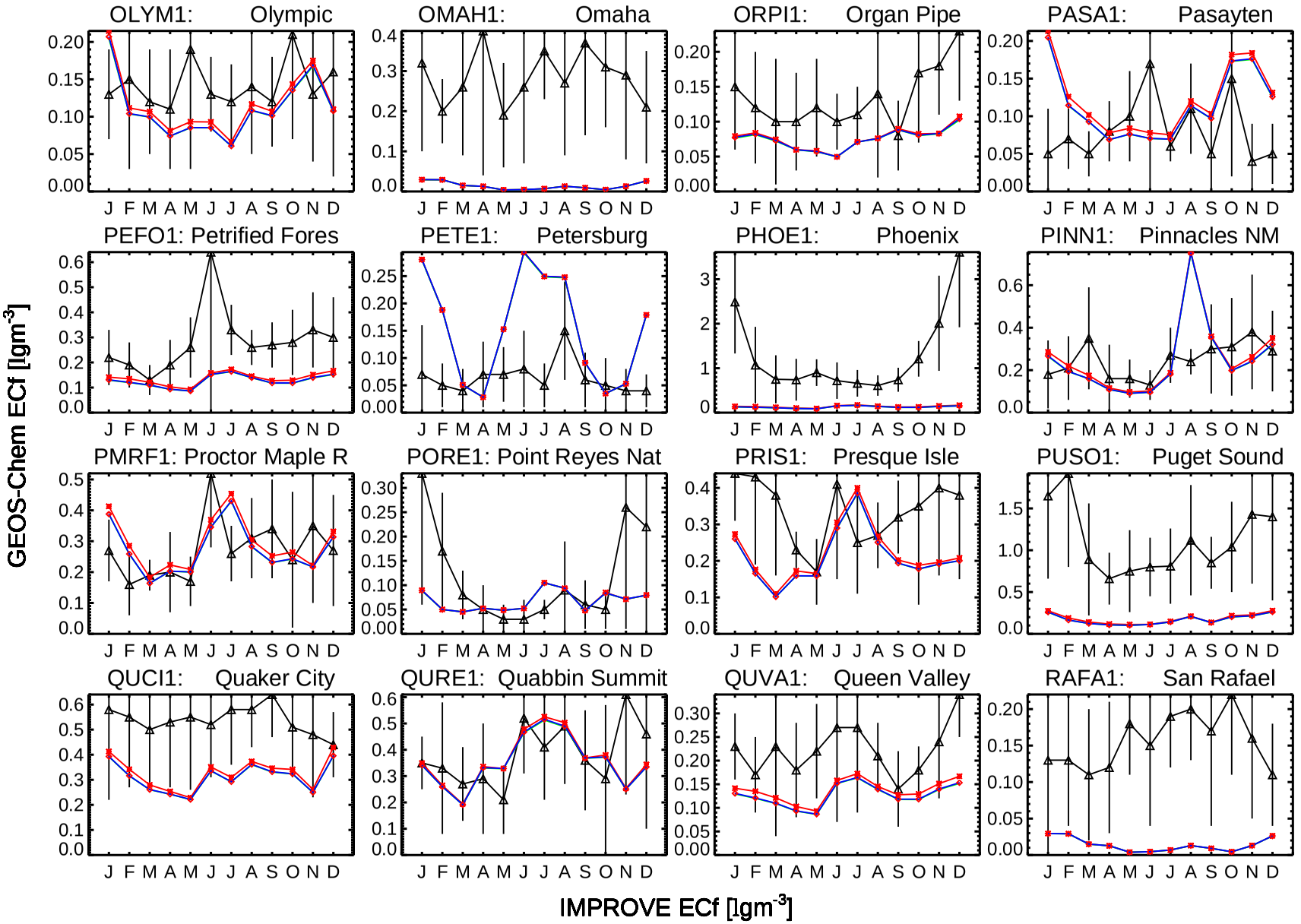
Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



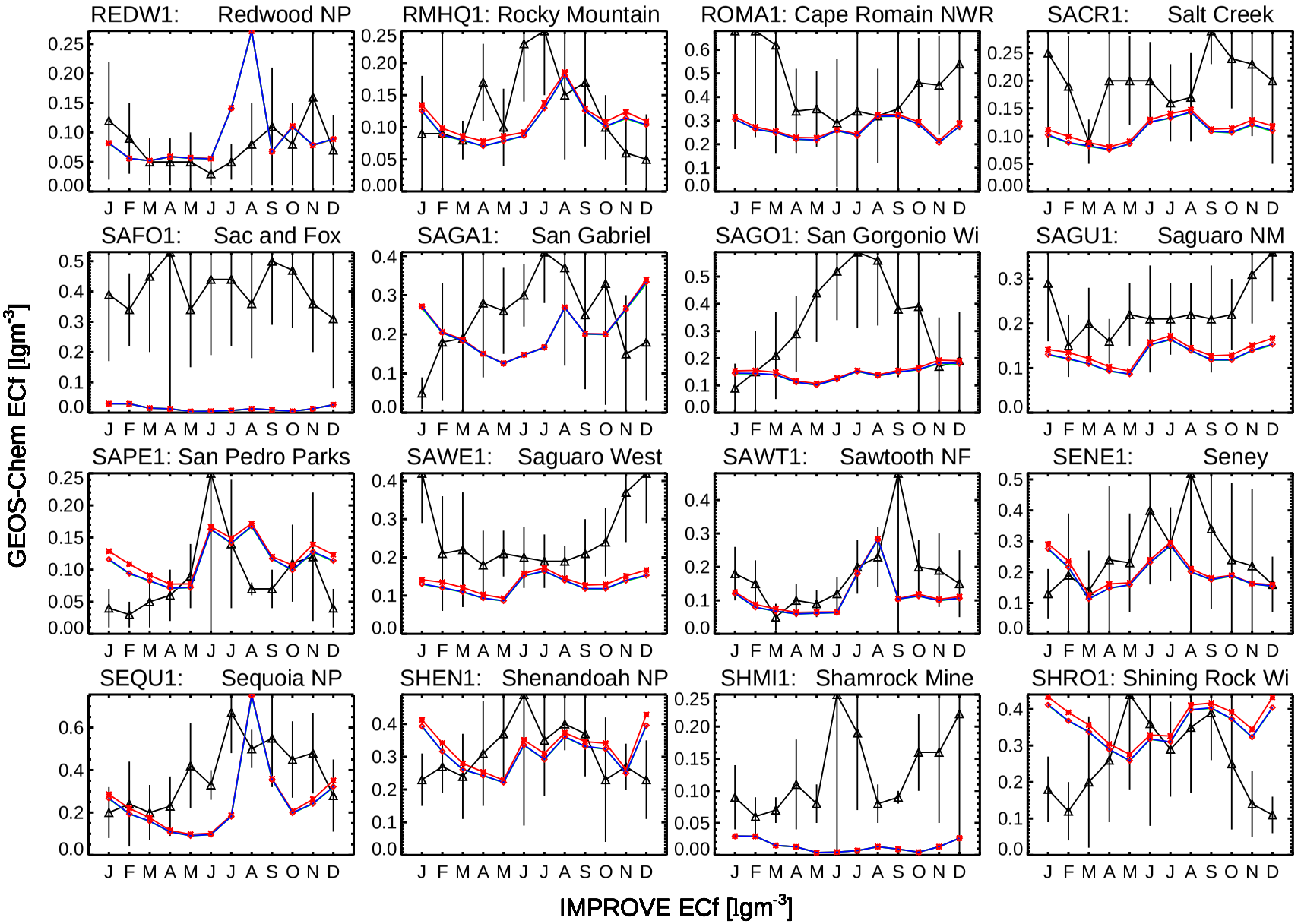
Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



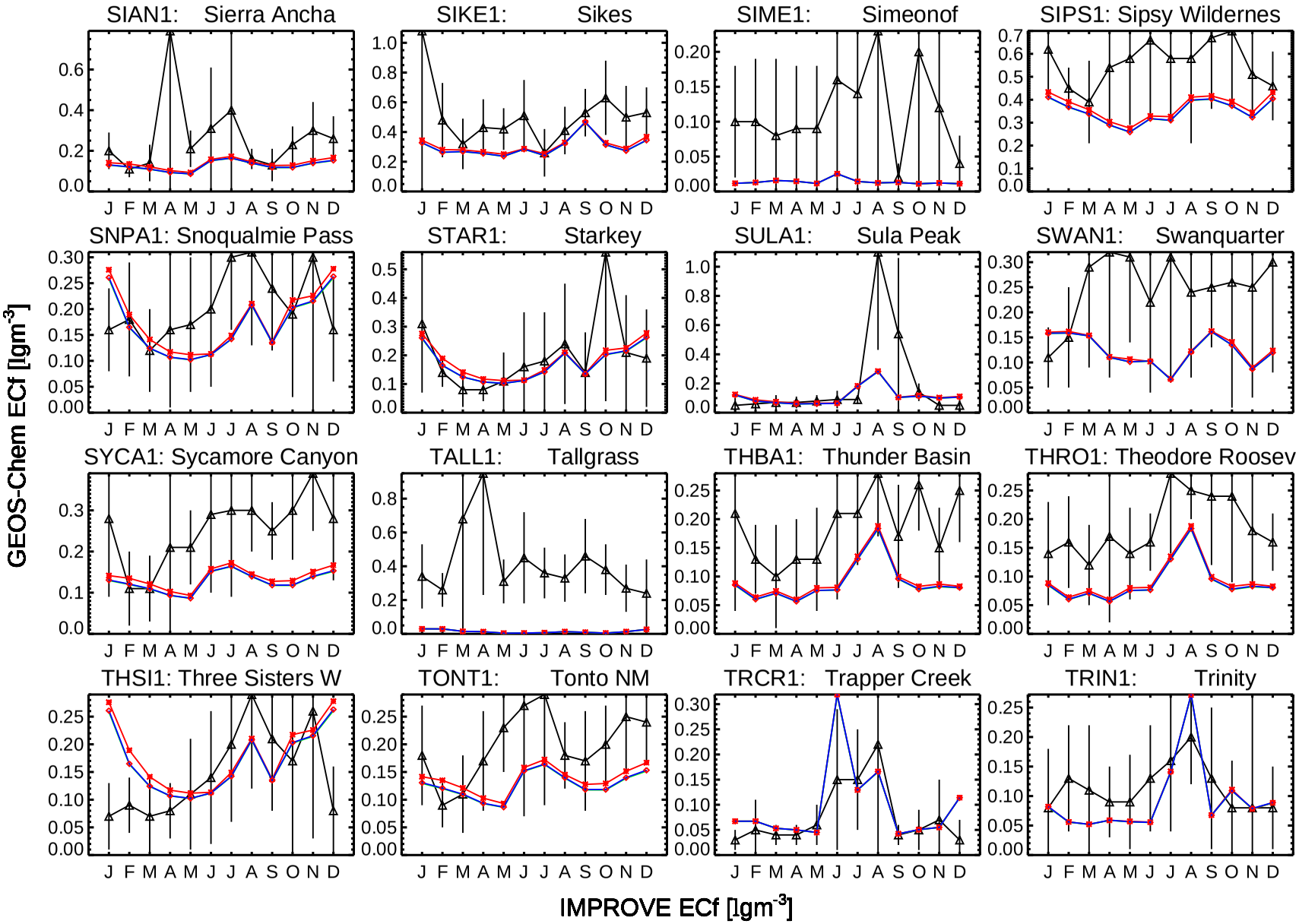
Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



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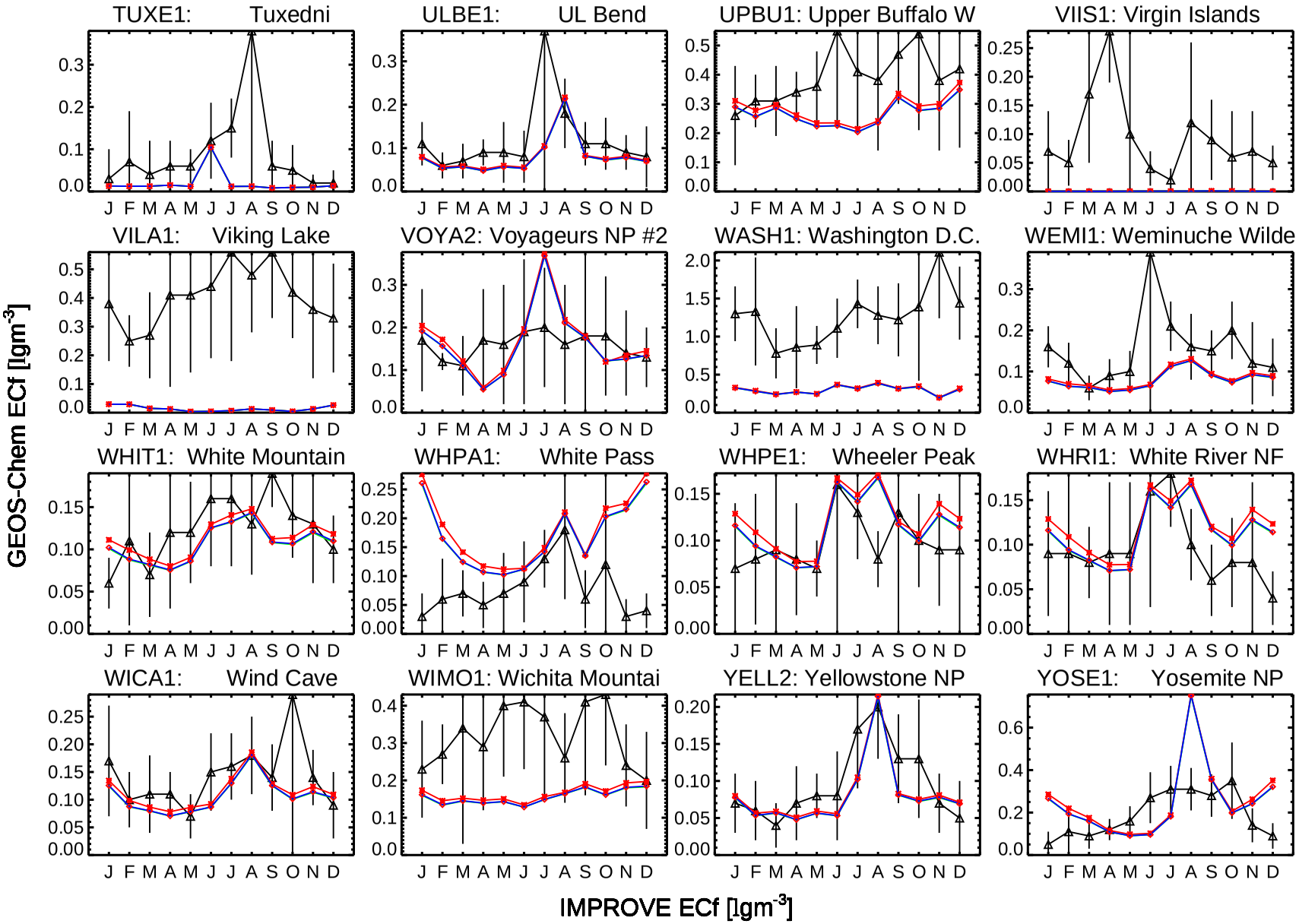
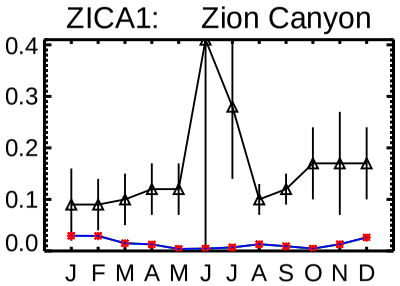


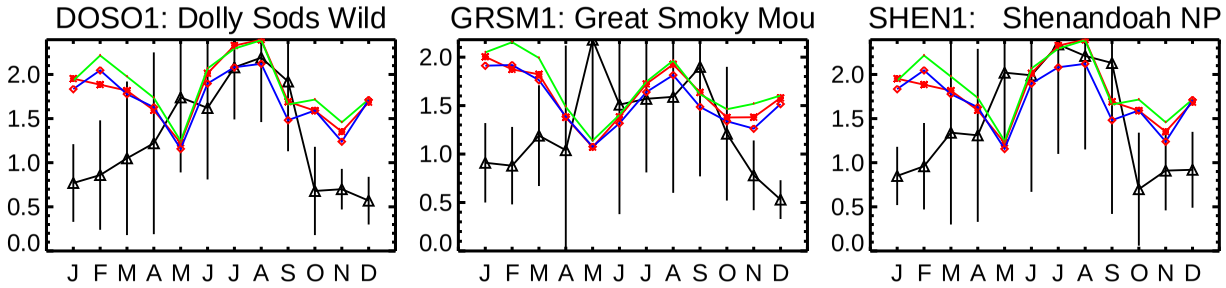
Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



GEOS-Chem ECf [μgm^{-3}]

IMPROVE ECf [μgm^{-3}]

Red: v11-01-public-Run0 (2013); Green: v11-02a (2013); Blue: v11-02c (2013)



GEOS-Chem NH4f [μgm^{-3}]

IMPROVE NH4f [μgm^{-3}]