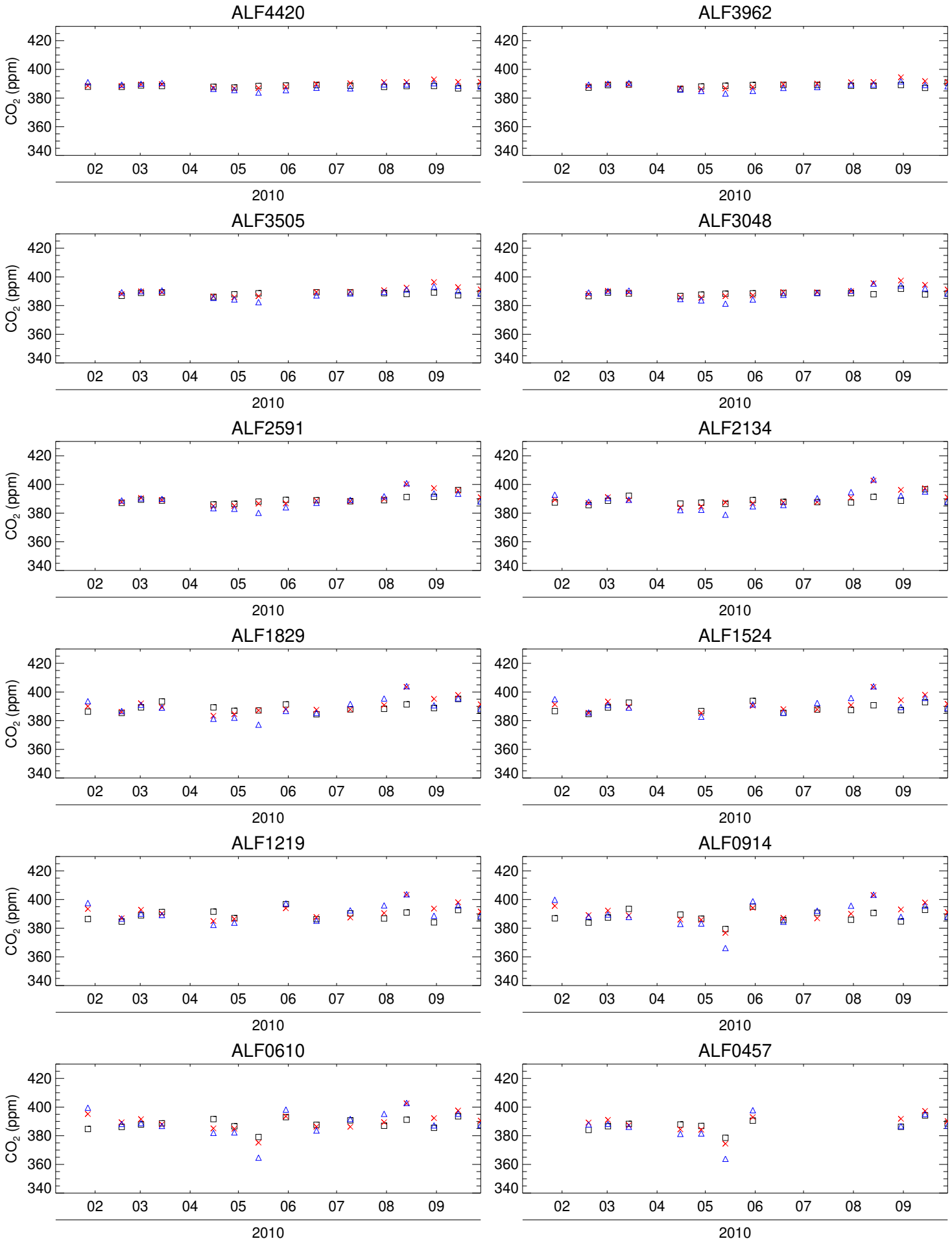
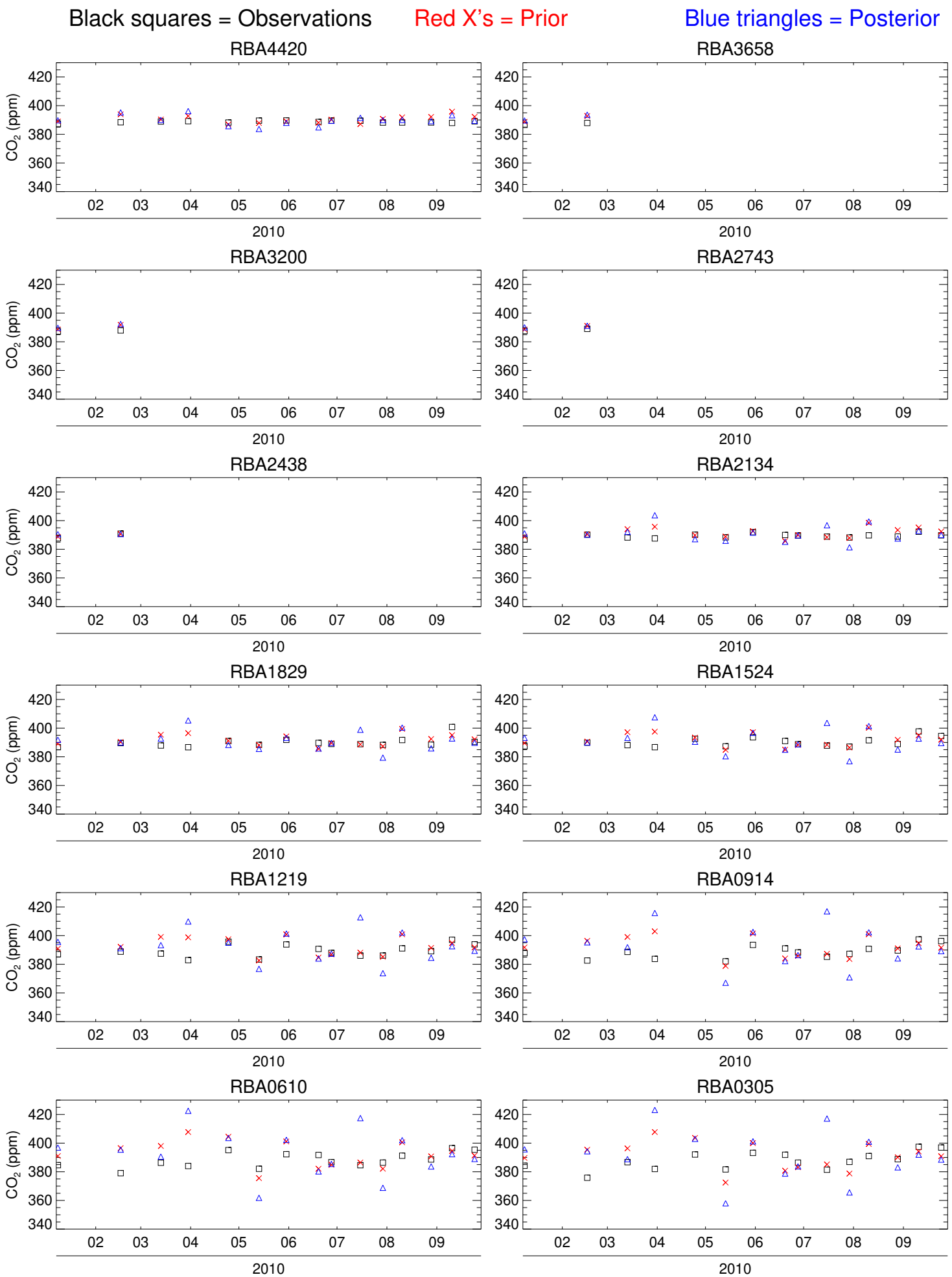
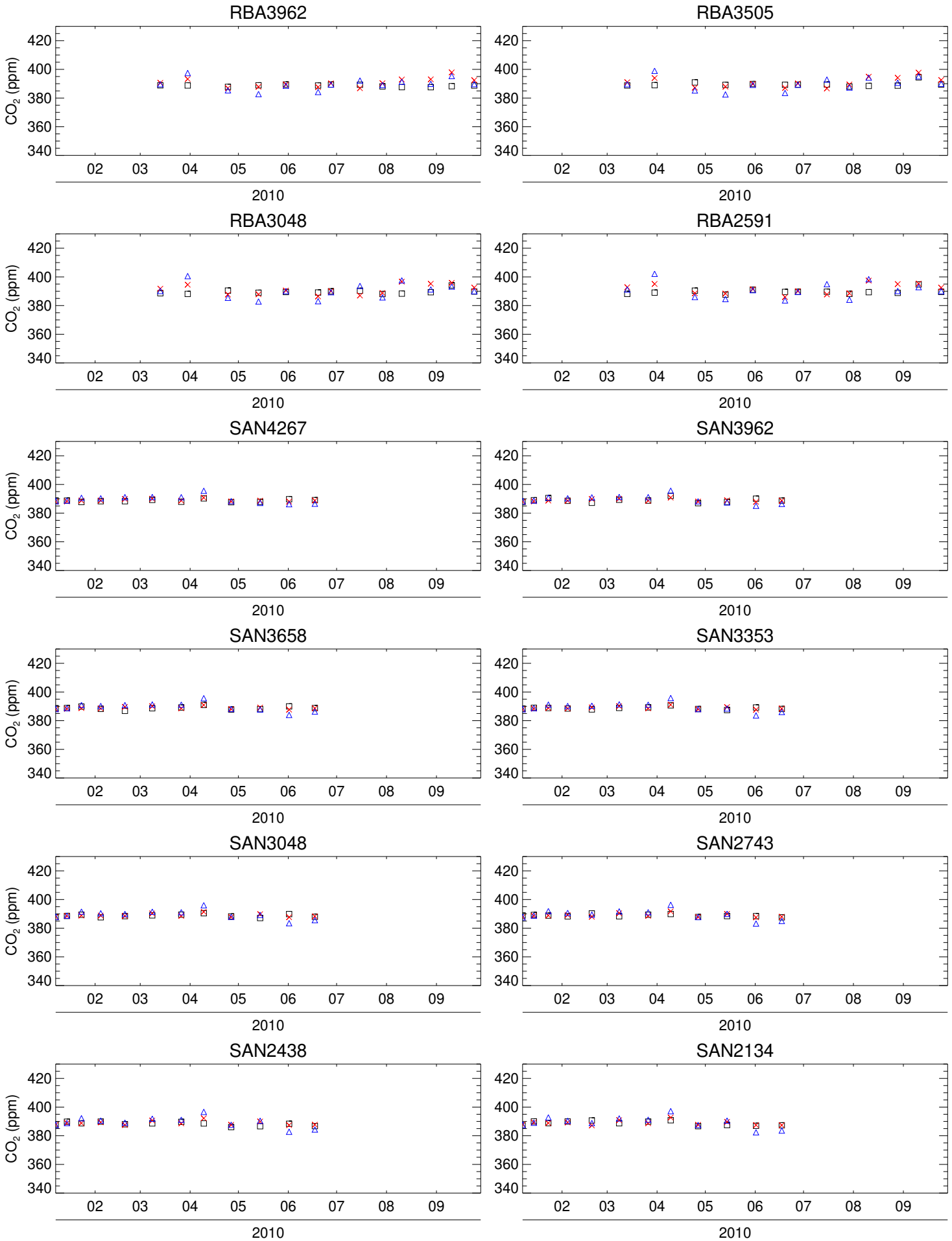
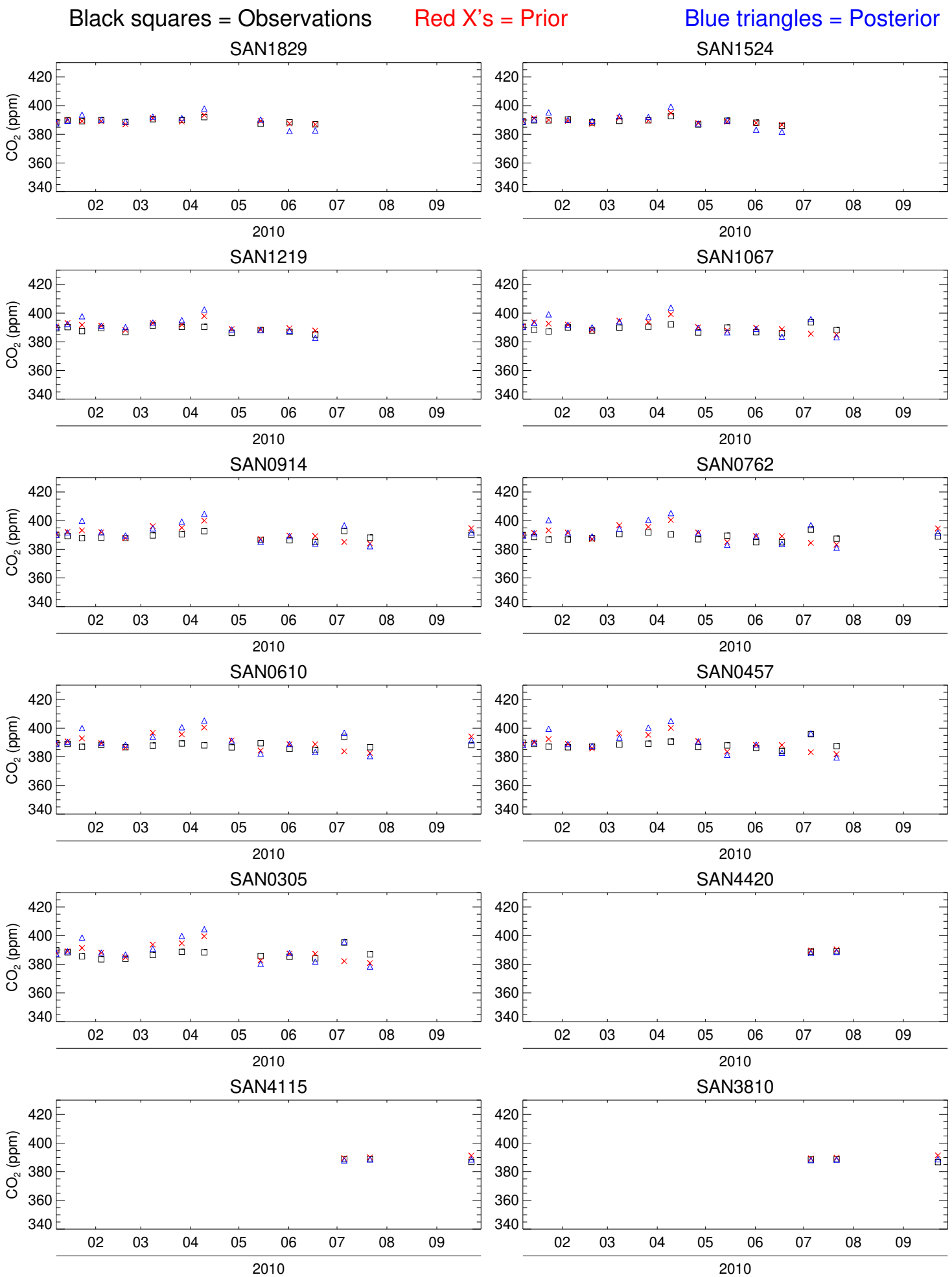
Black squares = Observations Red X's = Prior Blue triangles = Posterior

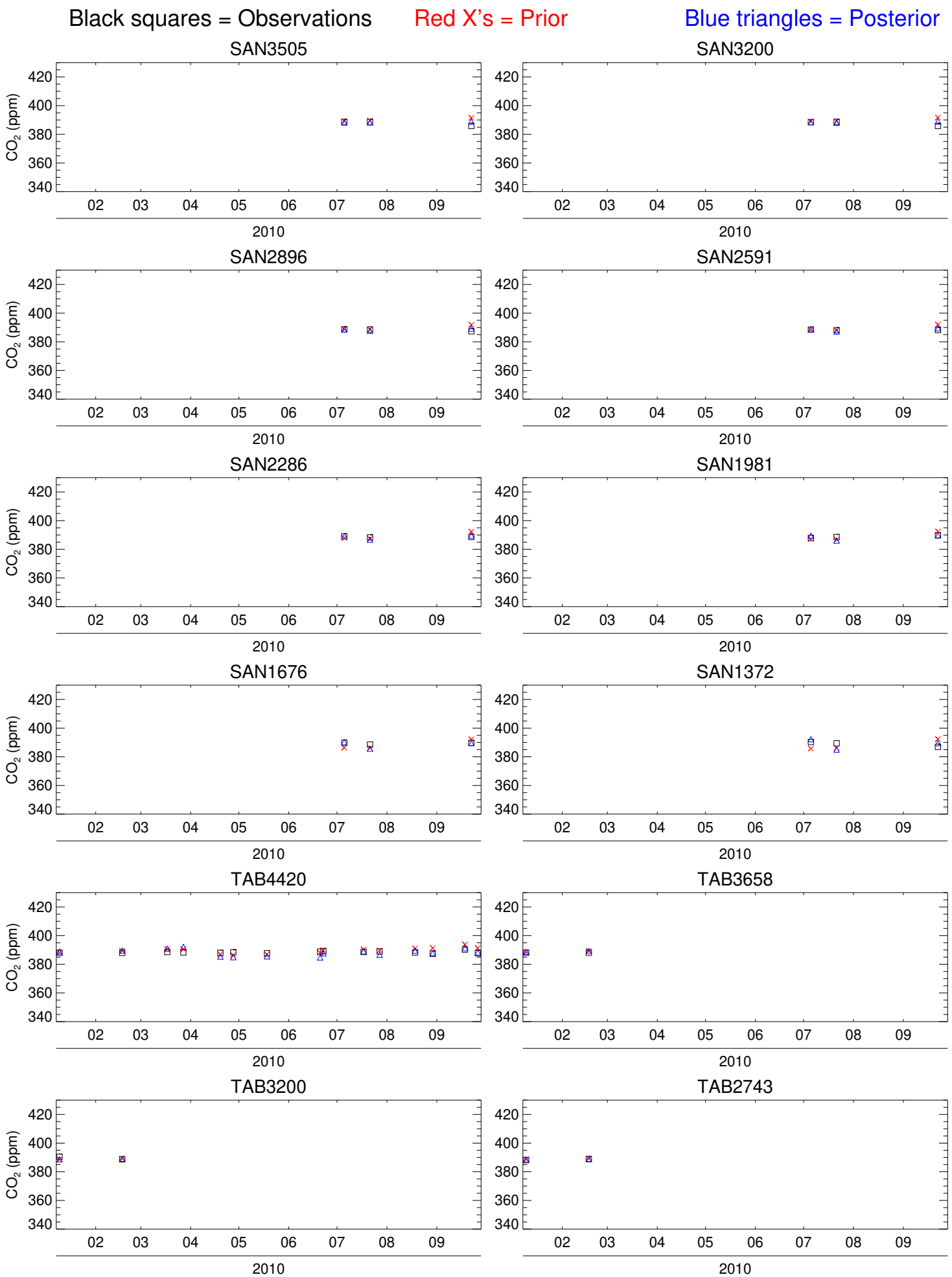


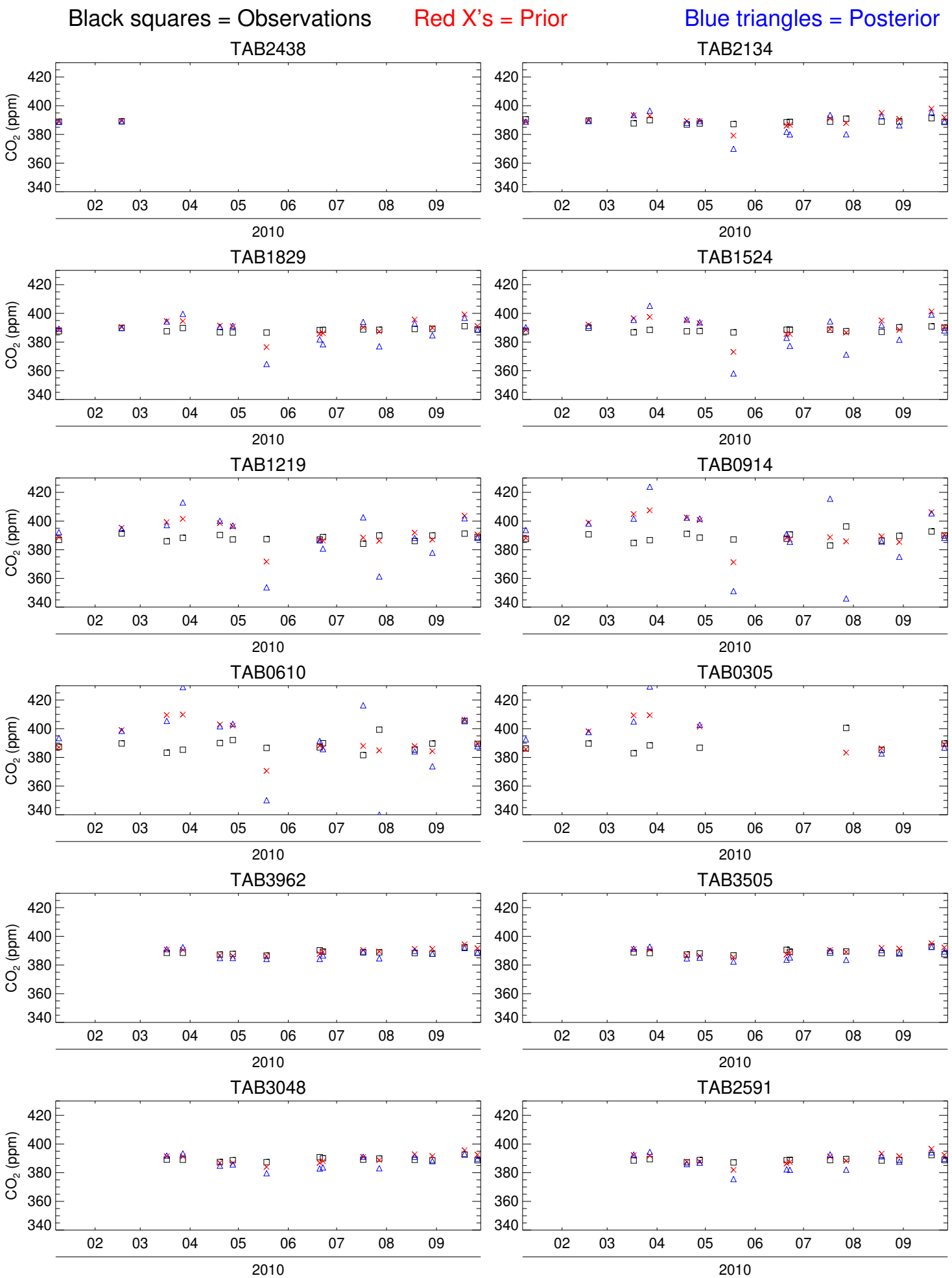

Black squares = Observations
Red X's = Prior
Blue triangles = Posterior
RBA4420
RBA3658
RBA3200
RBA2743
RBA2438
RBA2134
RBA1829
RBA1524
RBA1219
RBA0914
RBA0610
RBA0305
CO2 (ppm)
340
360
380
400
420
02
03
04
05
06
07
08
09
2010

Black squares = Observations Red X's = Prior Blue triangles = Posterior

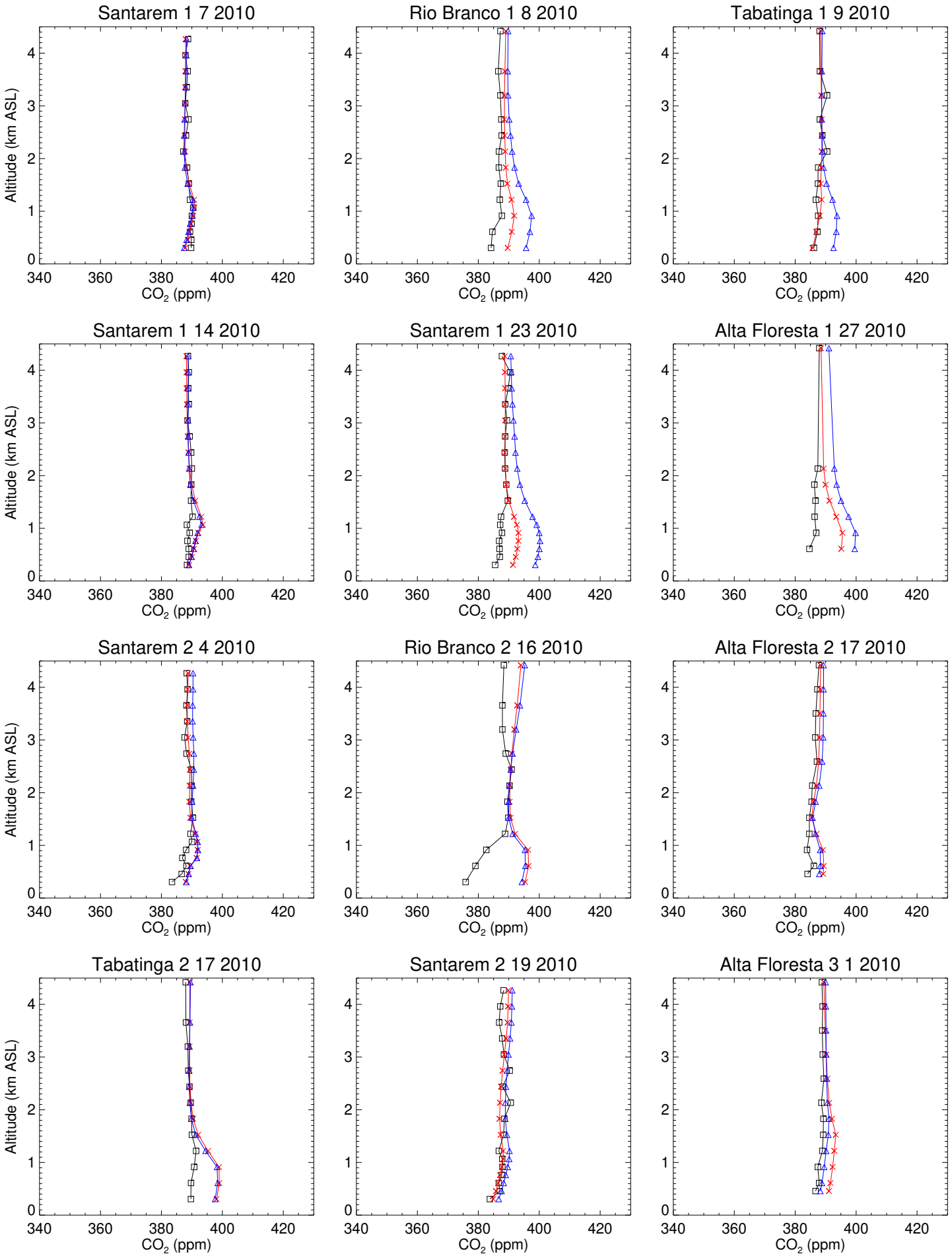



Black squares = Observations
Red X's = Prior
Blue triangles = Posterior
SAN1829
SAN1524
SAN1219
SAN1067
SAN0914
SAN0762
SAN0610
SAN0457
SAN0305
SAN4420
SAN4115
SAN3810
CO2 (ppm)
420
400
380
360
340
02
03
04
05
06
07
08
09
2010

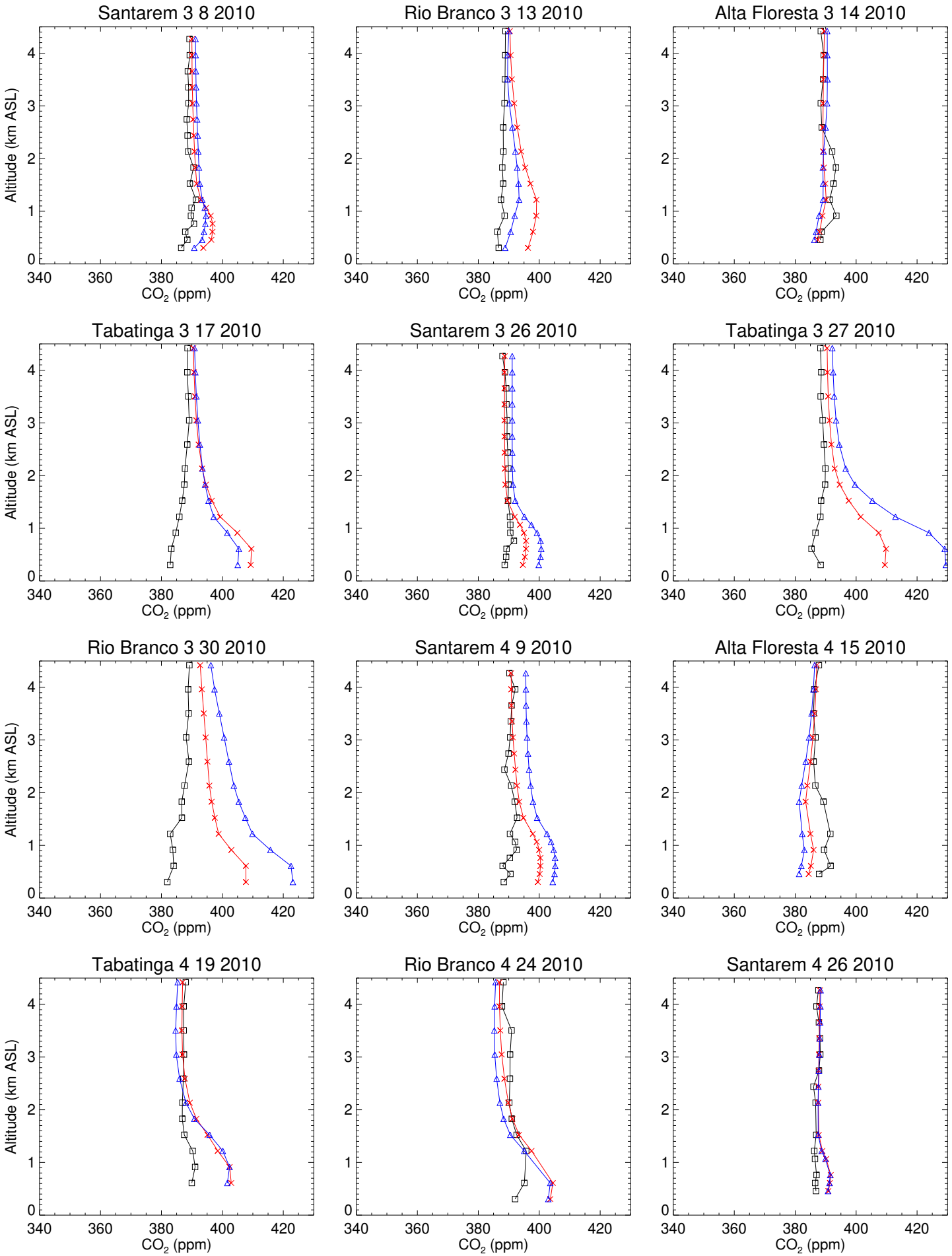

Black squares = Observations
Red X's = Prior
Blue triangles = Posterior
SAN3505
SAN3200
SAN2896
SAN2591
SAN2286
SAN1981
SAN1676
SAN1372
TAB4420
TAB3658
TAB3200
TAB2743
CO2 (ppm)
420
400
380
360
340
02
03
04
05
06
07
08
09
2010

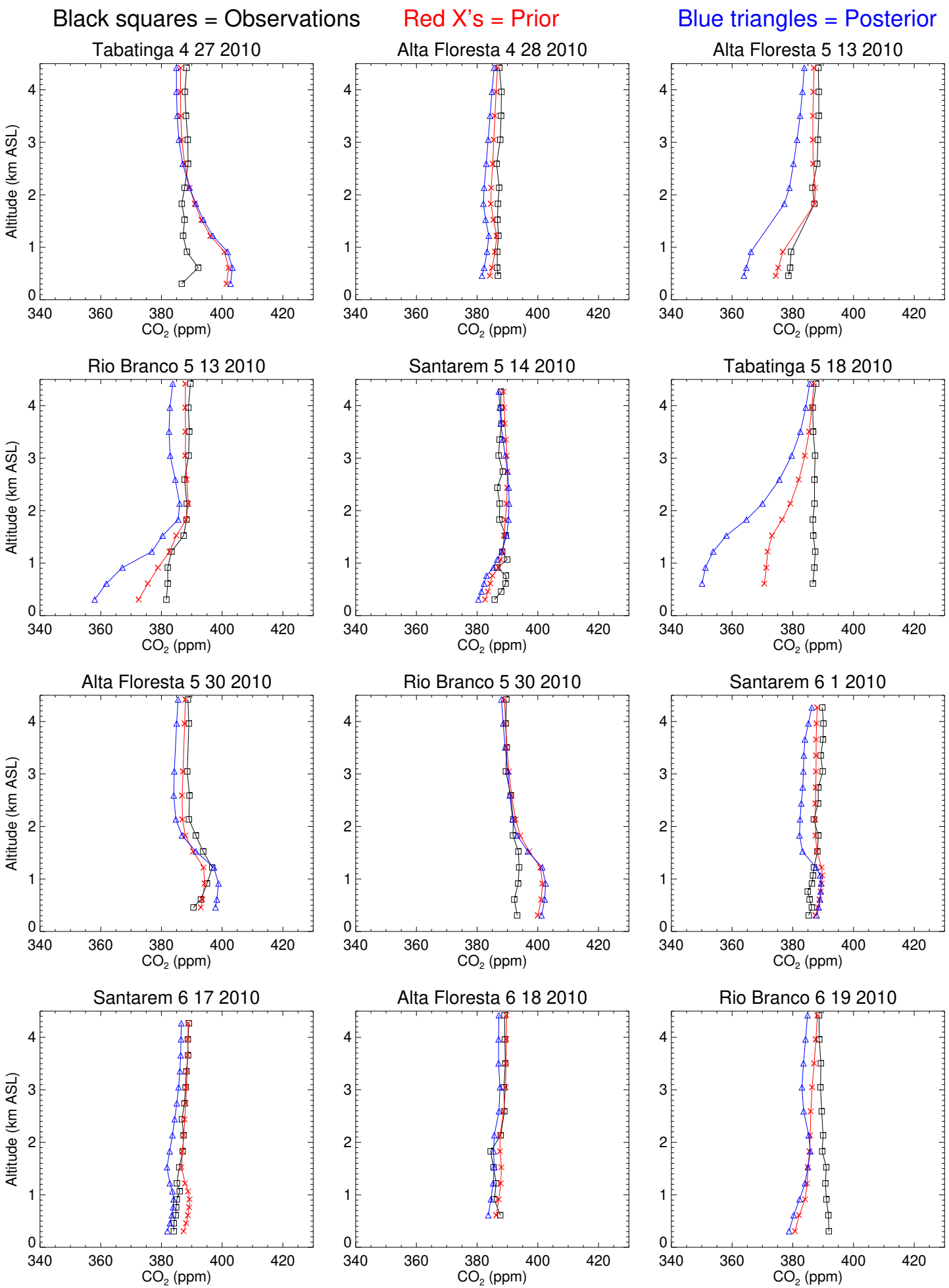

Black squares = Observations
Red X's = Prior
Blue triangles = Posterior
TAB2438
TAB2134
TAB1829
TAB1524
TAB1219
TAB0914
TAB0610
TAB0305
TAB3962
TAB3505
TAB3048
TAB2591
CO2 (ppm)
420
400
380
360
340
02
03
04
05
06
07
08
09
2010

Black squares = Observations Red X's = Prior Blue triangles = Posterior

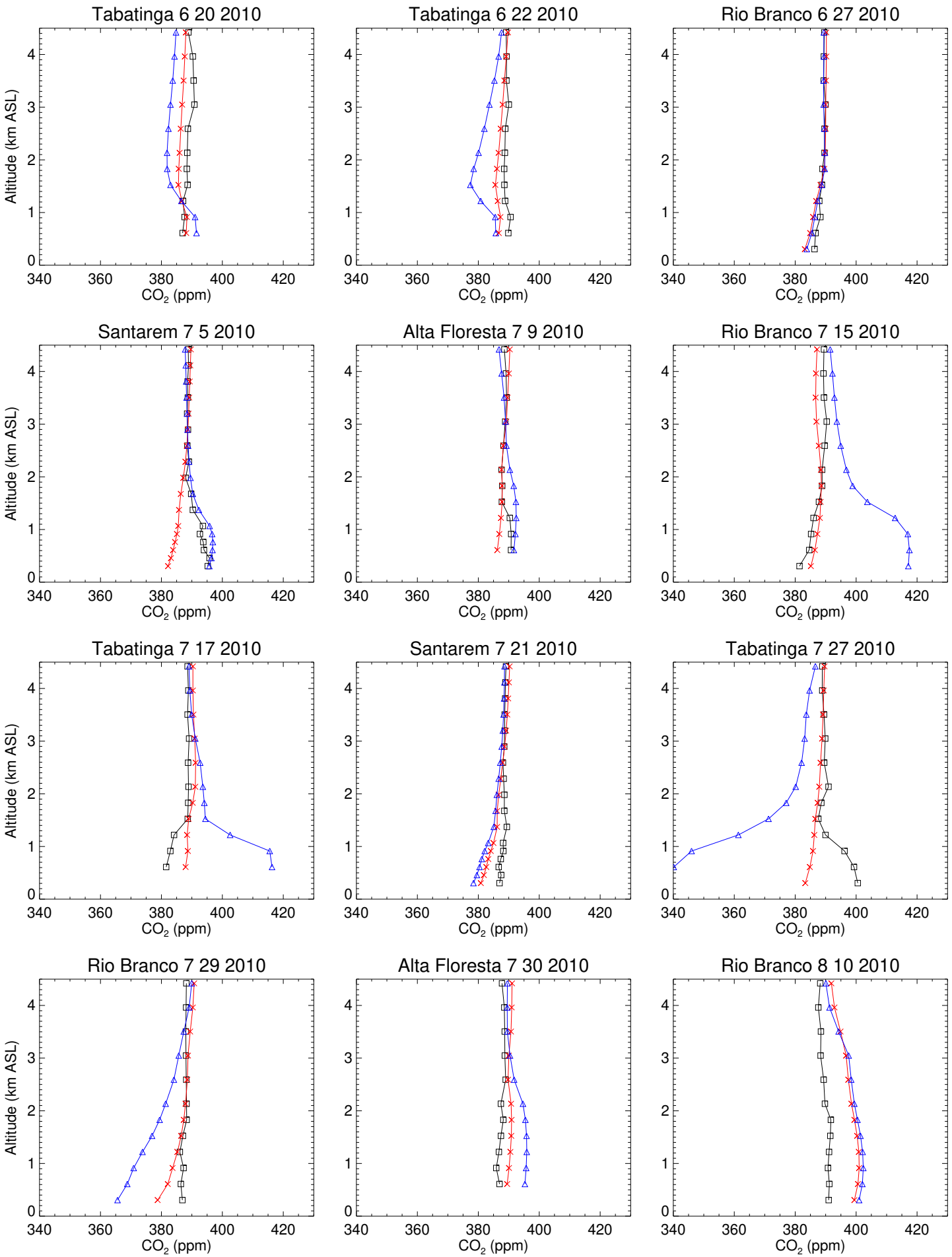
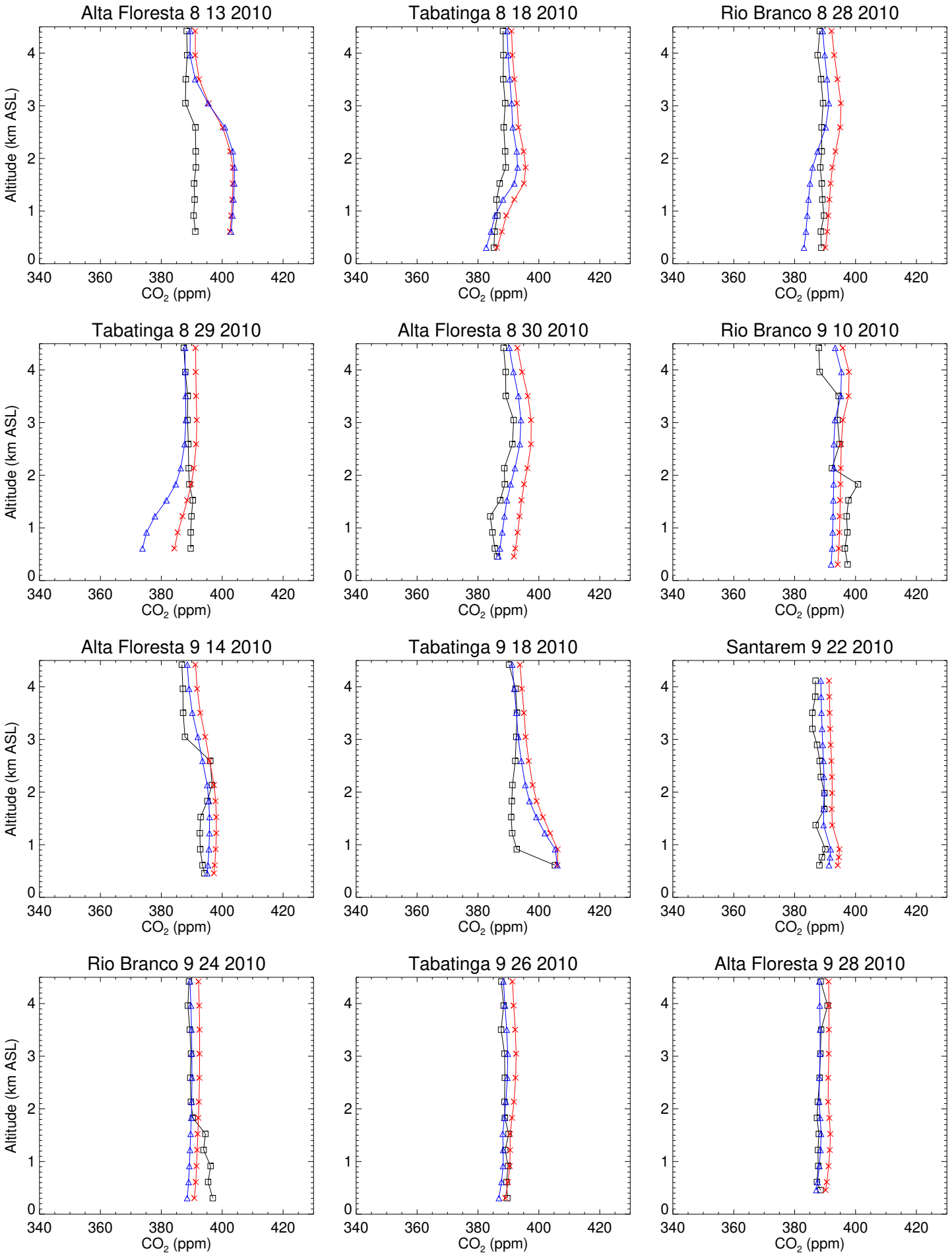


Black squares = Observations Red X's = Prior Blue triangles = Posterior




Black squares = Observations
Red X's = Prior
Blue triangles = Posterior
Tabatinga 4 27 2010
Alta Floresta 4 28 2010
Alta Floresta 5 13 2010
Rio Branco 5 13 2010
Santarem 5 14 2010
Tabatinga 5 18 2010
Alta Floresta 5 30 2010
Rio Branco 5 30 2010
Santarem 6 1 2010
Santarem 6 17 2010
Alta Floresta 6 18 2010
Rio Branco 6 19 2010
Altitude (km ASL)
CO2 (ppm)
0
1
2
3
4
340
360
380
400
420

Black squares = Observations Red X's = Prior Blue triangles = Posterior



Black squares = Observations Red X's = Prior Blue triangles = Posterior