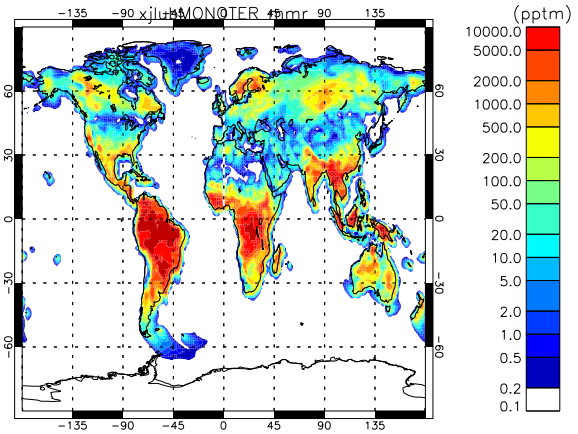
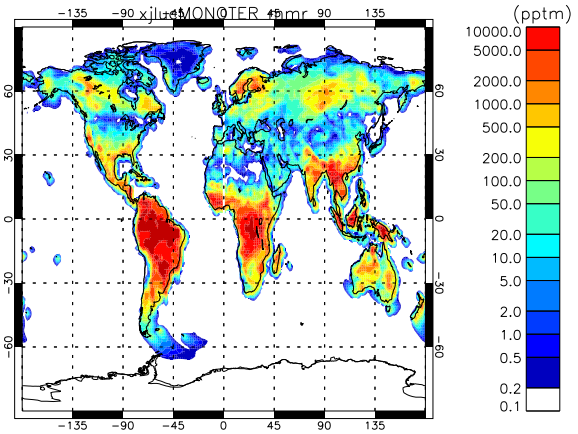
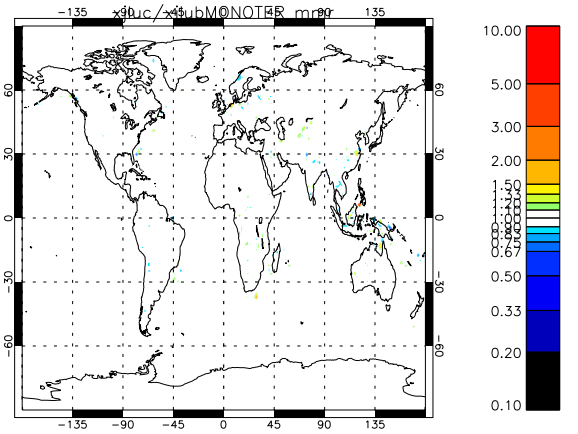
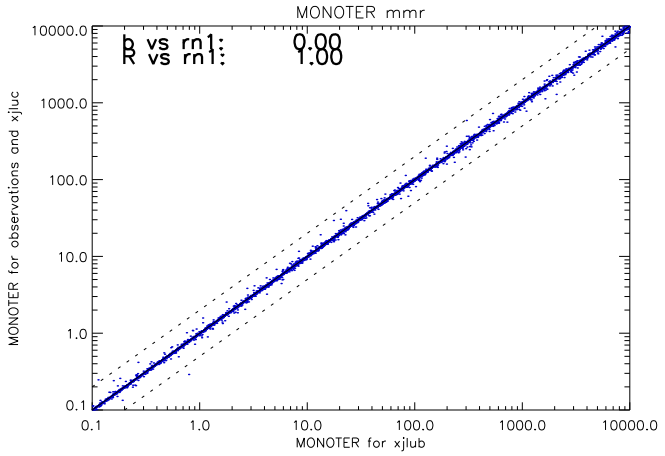
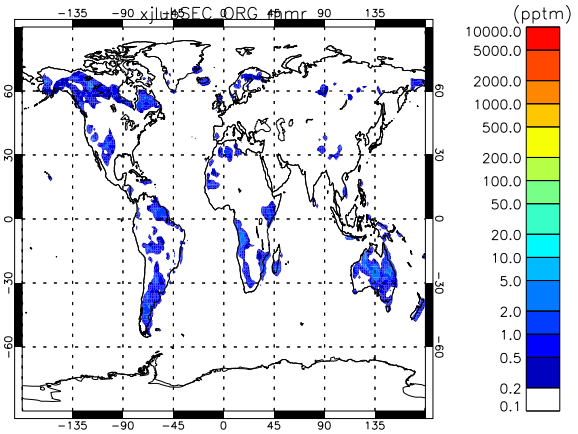
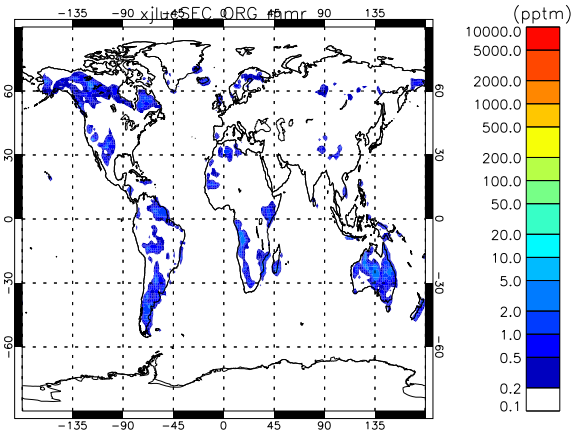

xjluc MONOTER mmr
(pptm)
10000.0
5000.0
2000.0
1000.0
500.0
200.0
100.0
50.0
20.0
10.0
5.0
2.0
1.0
0.5
0.2
0.1

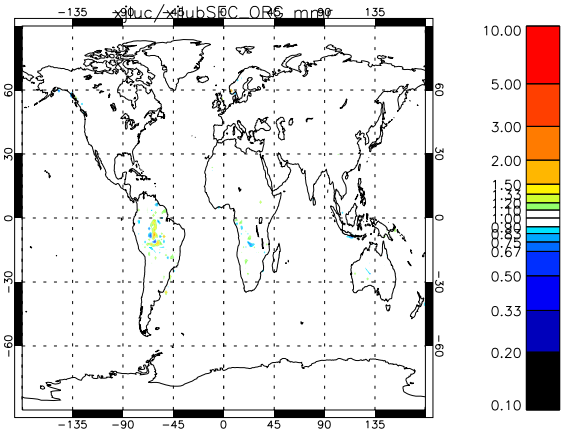

xjlub MONOTER mmr
(pptm)
10000.0
5000.0
2000.0
1000.0
500.0
200.0
100.0
50.0
20.0
10.0
5.0
2.0
1.0
0.5
0.2
0.1

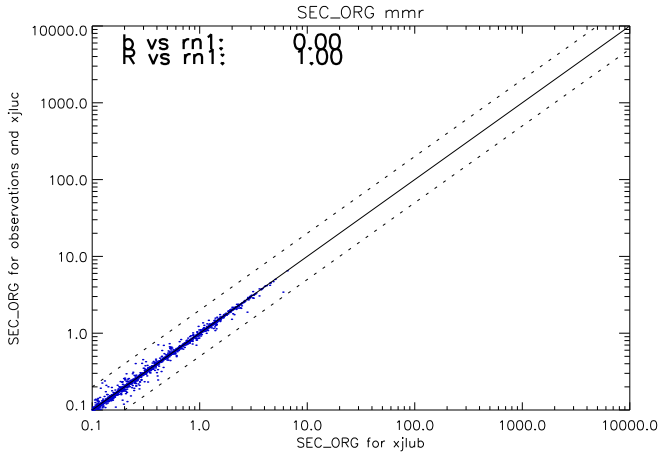

xjluc/xjlub MONOTER mmr
10.00
5.00
3.00
2.00
1.50
0.67
0.50
0.33
0.20
0.10

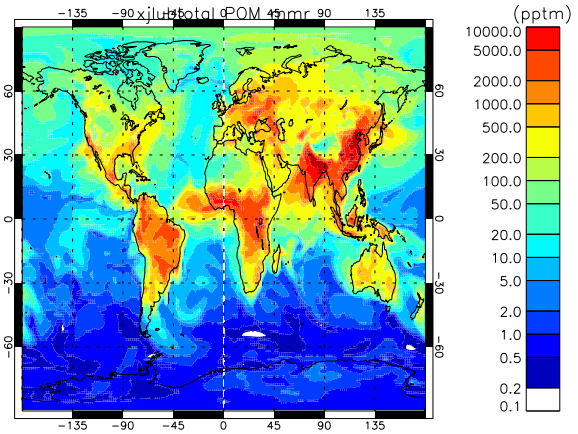

MONOTER mmr
b vs rn1: 0.00
R vs rn1: 1.00
MONOTER for observations and xjluc
MONOTER for xjlub
0.1
1.0
10.0
100.0
1000.0
10000.0

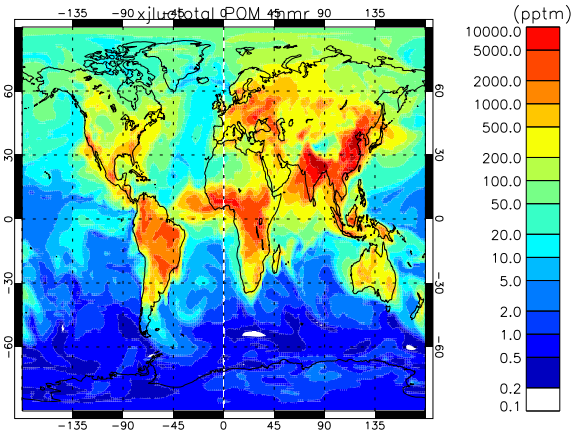

xjlubSEC_ORG mmr
(pptm)
10000.0
5000.0
2000.0
1000.0
500.0
200.0
100.0
50.0
20.0
10.0
5.0
2.0
1.0
0.5
0.2
0.1

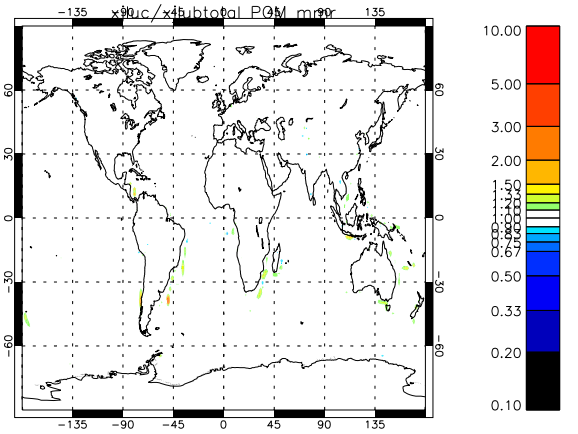

xjlucSEC_ORG mmr
(pptm)
10000.0
5000.0
2000.0
1000.0
500.0
200.0
100.0
50.0
20.0
10.0
5.0
2.0
1.0
0.5
0.2
0.1

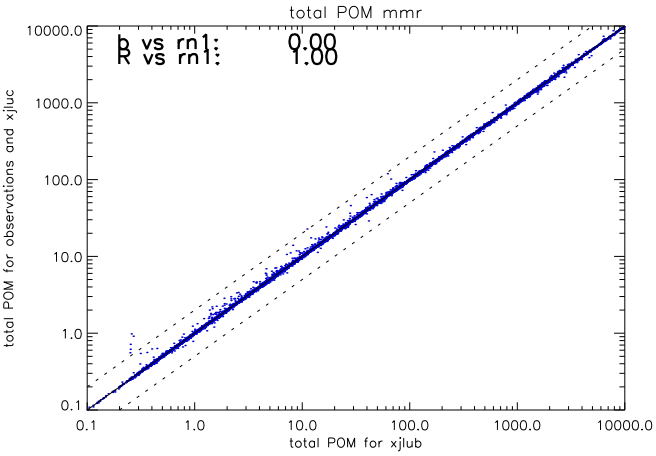

xjluc/xjlubSEC_ORG mmr
10.00
5.00
3.00
2.00
1.50
0.50
0.33
0.20
0.10

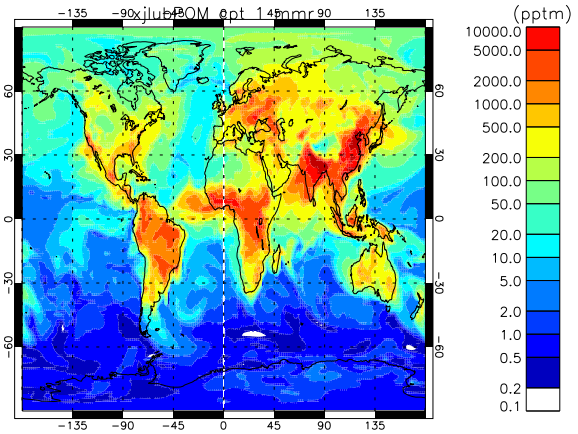

SEC_ORG mmr
b vs rn1: 0.00
R vs rn1: 1.00
SEC_ORG for observations and xjluc
SEC_ORG for xjlub
0.1
1.0
10.0
100.0
1000.0
10000.0

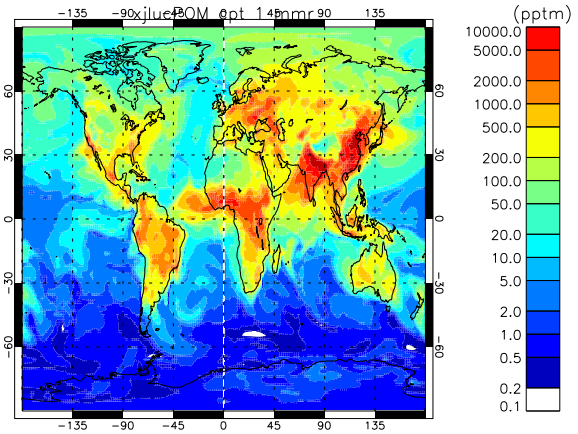

xjlub total POM mmr
(pptm)
10000.0
5000.0
2000.0
1000.0
500.0
200.0
100.0
50.0
20.0
10.0
5.0
2.0
1.0
0.5
0.2
0.1

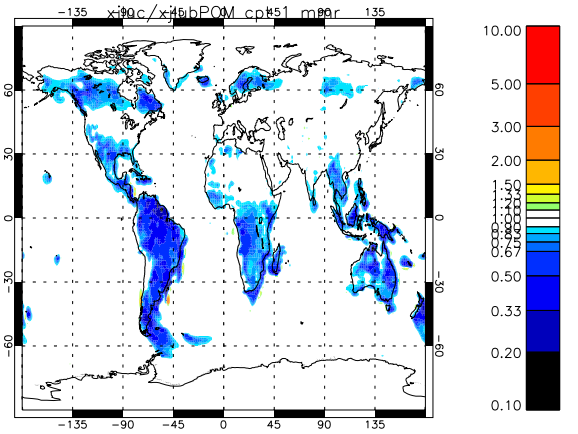

xjluc total POM mmr
(pptm)
10000.0
5000.0
2000.0
1000.0
500.0
200.0
100.0
50.0
20.0
10.0
5.0
2.0
1.0
0.5
0.2
0.1

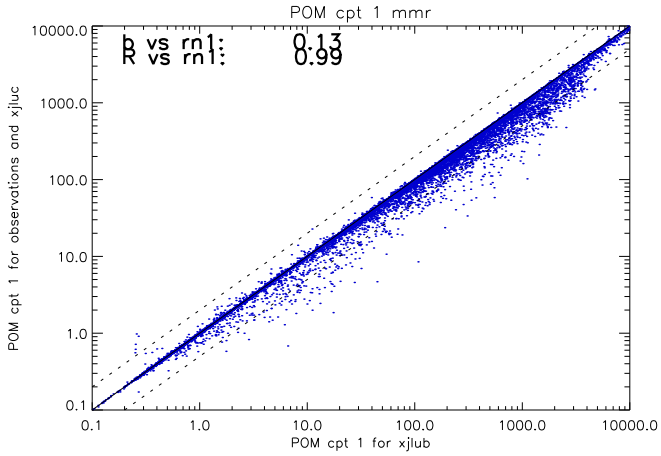

xjluc / xjlubtotal POM mmr
10.00
5.00
3.00
2.00
1.50
0.50
0.33
0.20
0.10

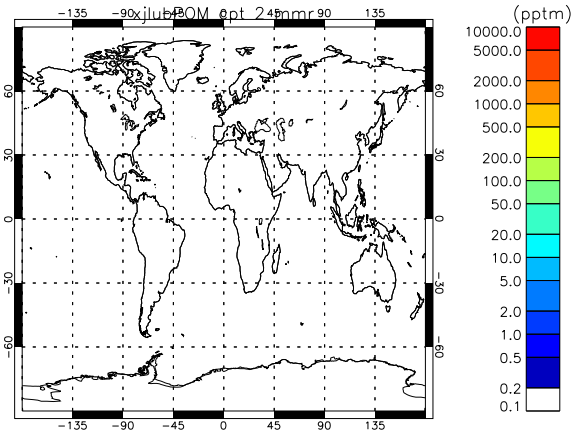

total POM mmr
b vs rn1: 0.00
R vs rn1: 1.00
total POM for observations and xjluc
total POM for xjlub
0.1
1.0
10.0
100.0
1000.0
10000.0

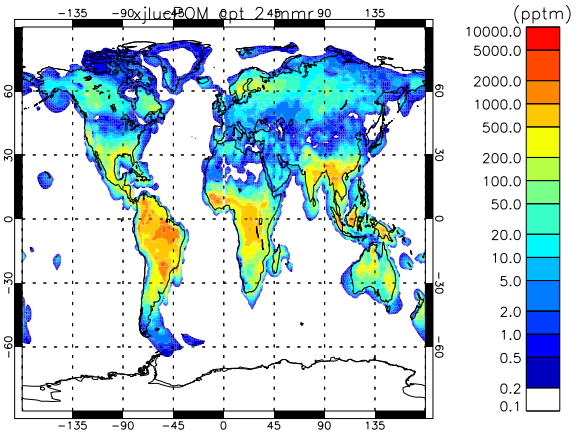

xjlubPOM cpt 1 mmr
(pptm)
10000.0
5000.0
2000.0
1000.0
500.0
200.0
100.0
50.0
20.0
10.0
5.0
2.0
1.0
0.5
0.2
0.1

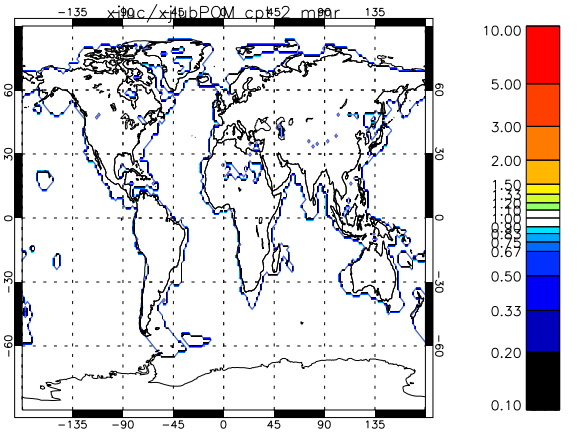

xjlucPOM cpt 1 mmr
(pptm)
10000.0
5000.0
2000.0
1000.0
500.0
200.0
100.0
50.0
20.0
10.0
5.0
2.0
1.0
0.5
0.2
0.1


xjuc/xjlubPOM cpt 1 mmr
10.00
5.00
3.00
2.00
1.50
0.50
0.33
0.20
0.10


POM cpt 1 mmr
b vs rn1: 0.13
R vs rn1: 0.99
POM cpt 1 for observations and xjluc
POM cpt 1 for xjlub
0.1
1.0
10.0
100.0
1000.0
10000.0


xjlubPOM opt 24 mmr
(pptm)
10000.0
5000.0
2000.0
1000.0
500.0
200.0
100.0
50.0
20.0
10.0
5.0
2.0
1.0
0.5
0.2
0.1
−135 −90 −45 0 45 90 135
60 30 0 −30 −60


xjlucPOM opt 24 mmr
(pptm)
10000.0
5000.0
2000.0
1000.0
500.0
200.0
100.0
50.0
20.0
10.0
5.0
2.0
1.0
0.5
0.2
0.1
−135 −90 −45 0 45 90 135
60 30 0 −30 −60


xjac/xjlubPOM cpt 52 mmr
10.00
5.00
3.00
2.00
1.50
0.67
0.50
0.33
0.20
0.10
−135 −90 −45 0 45 90 135
60 30 0 −30 −60