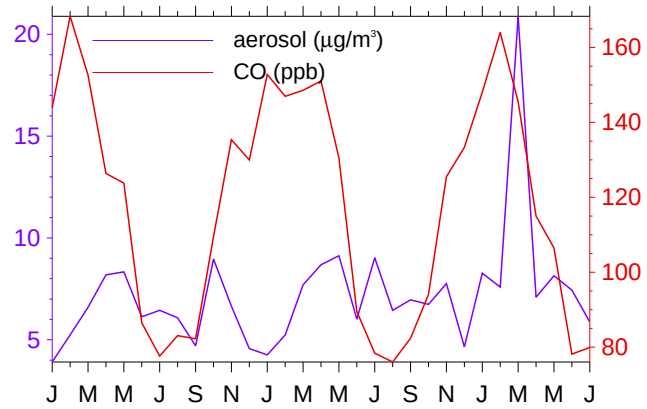
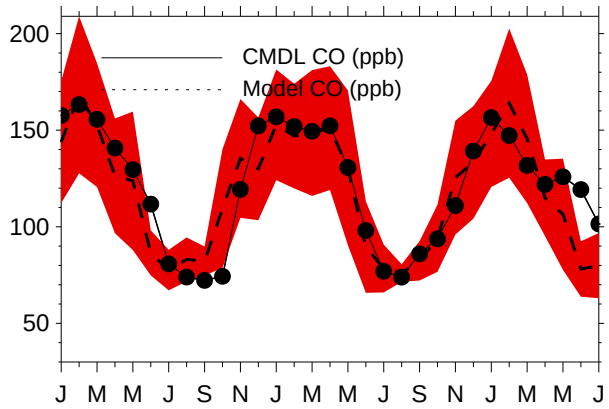
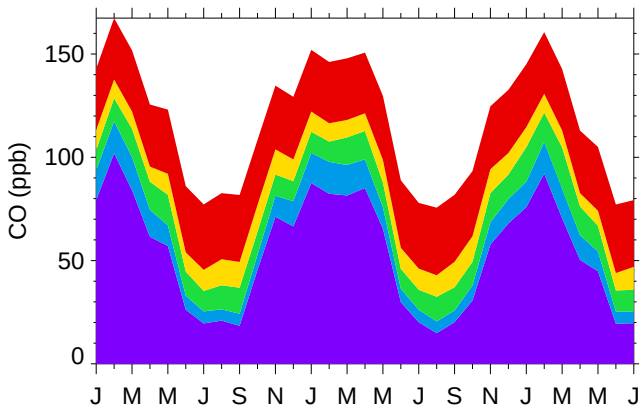
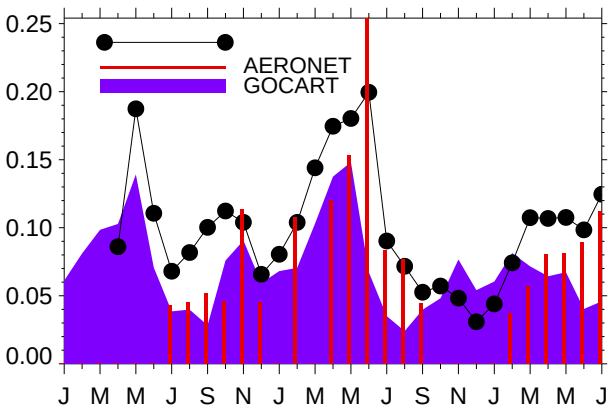
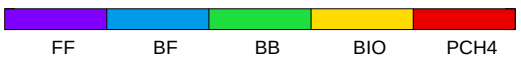
Bermuda

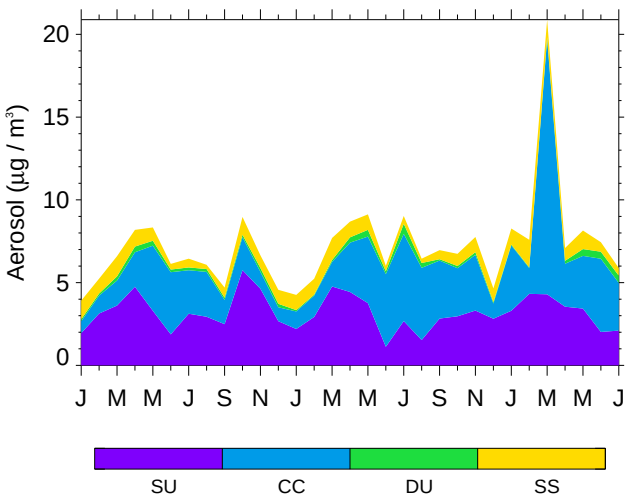

aerosol (µg/m³)
CO (ppb)
20
15
10
5
160
140
120
100
80
J M M J S N J M M J S N J M M J


CMDL CO (ppb)
Model CO (ppb)
200
150
100
50
J M M J S N J M M J S N J M M J

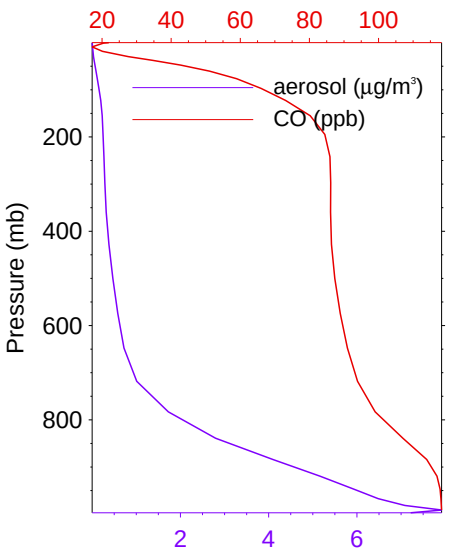

CO (ppb)
150
100
50
0
J M M J S N J M M J S N J M M J


AERONET
GOCART
0.25
0.20
0.15
0.10
0.05
0.00
J M M J S N J M M J S N J M M J

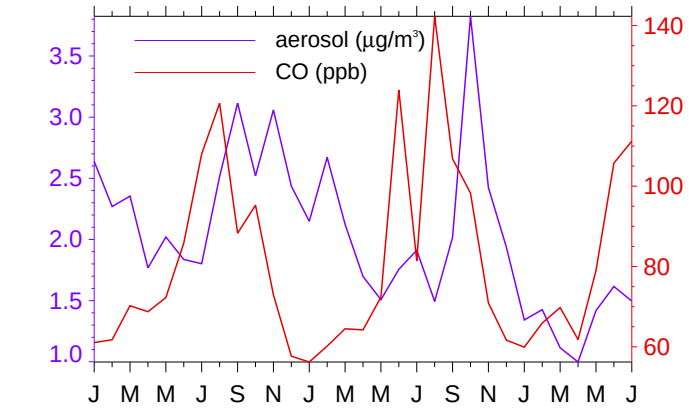

FF
BF
BB
BIO
PCH4

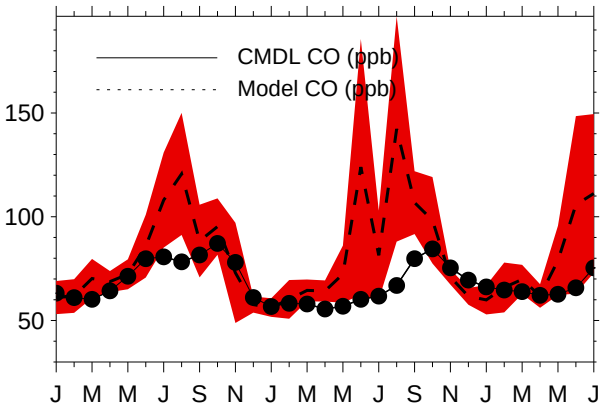

Aerosol (µg / m³)
20
15
10
5
0
J M M J S N J M M J S N J M M J

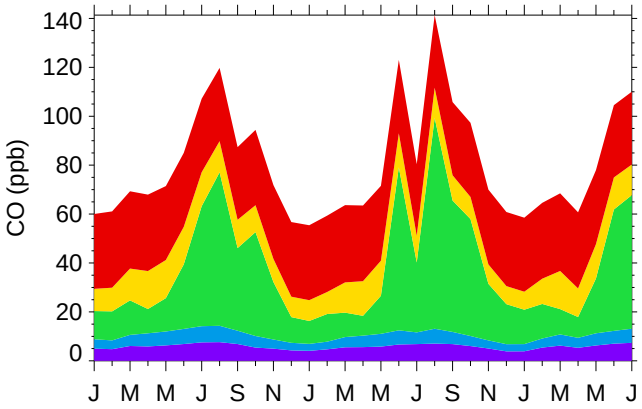
SU
CC
DU
SS

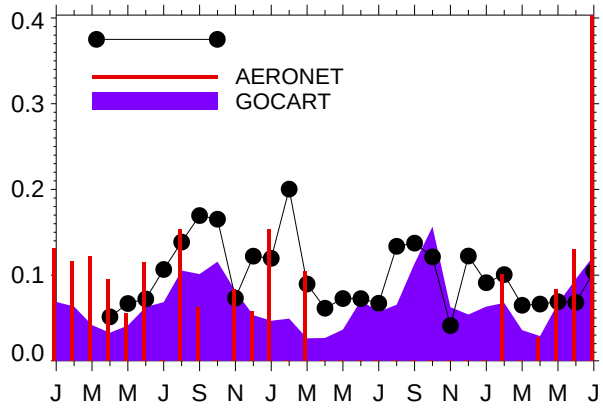

20
40
60
80
100
aerosol (µg/m³)
CO (ppb)
Pressure (mb)
200
400
600
800
2
4
6

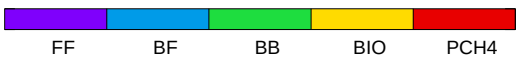
Ascensia Island

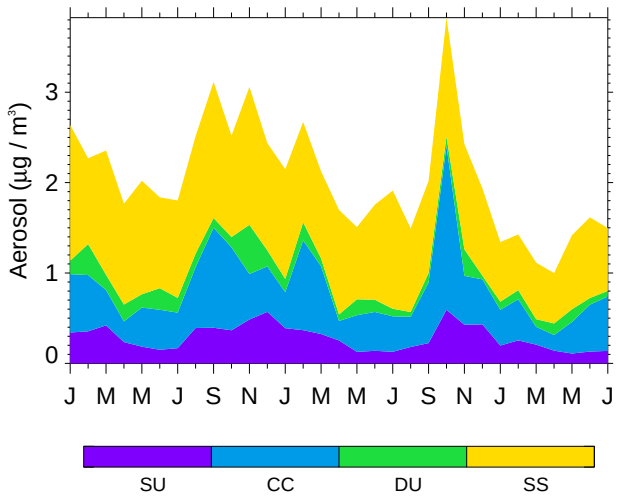


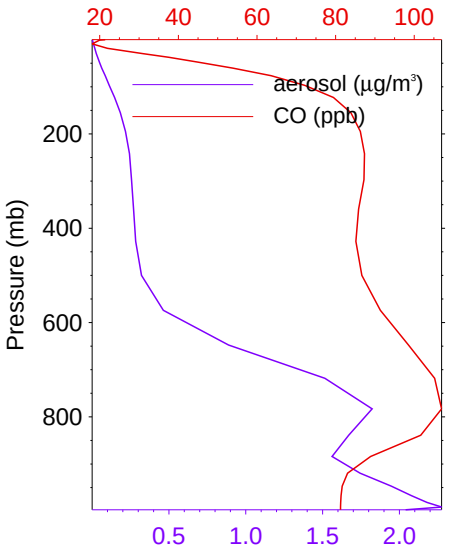




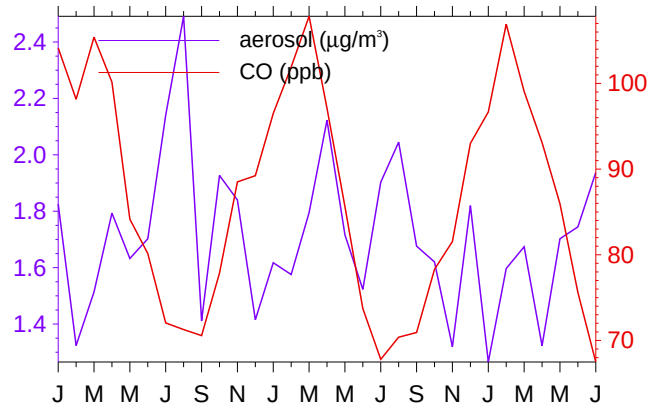


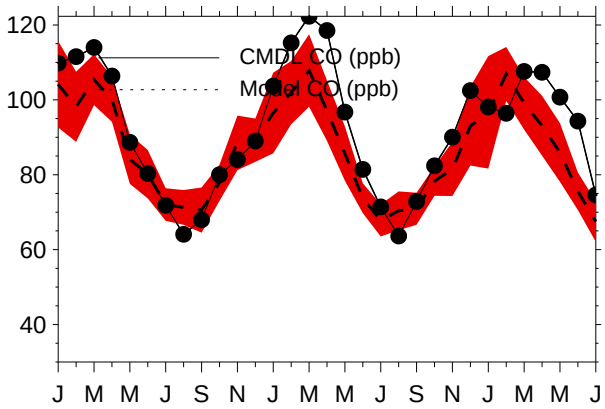


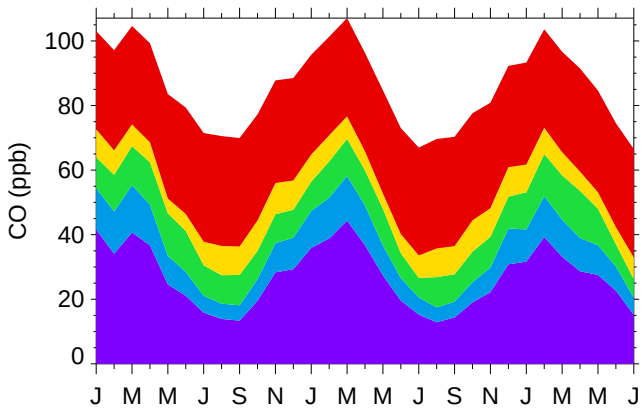


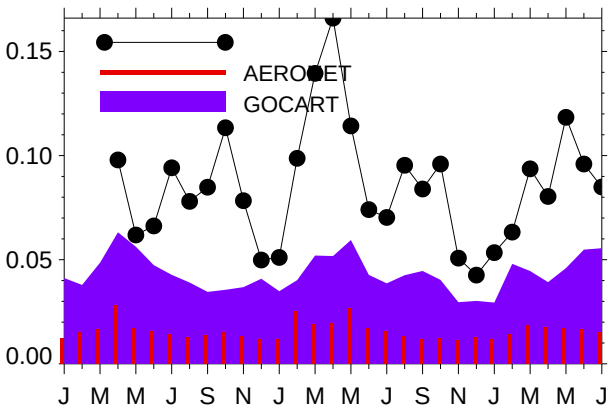


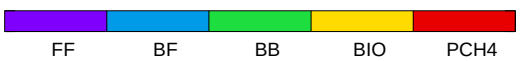
Mauna Loa

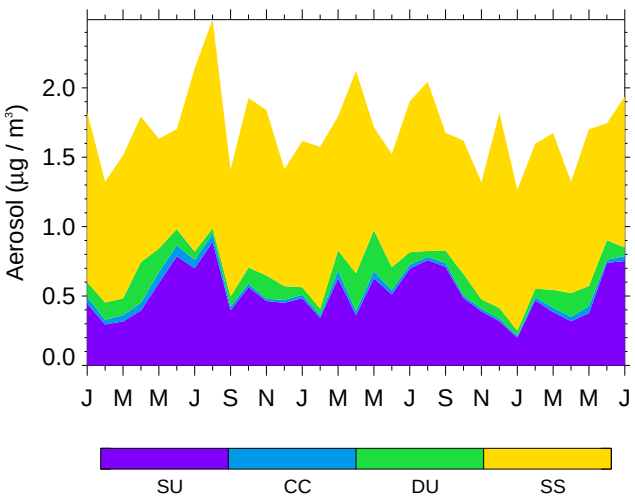

aerosol (µg/m³)
CO (ppb)
2.4
2.2
2.0
1.8
1.6
1.4
100
90
80
70
J M M J S N J M M J S N J M M J


CMDL CO (ppb)
Model CO (ppb)
120
100
80
60
40
J M M J S N J M M J S N J M M J

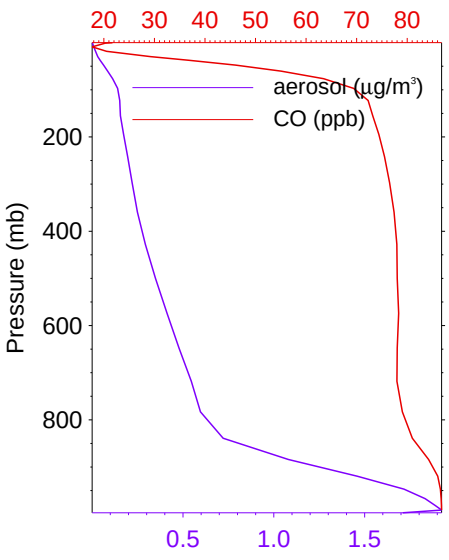

CO (ppb)
100
80
60
40
20
0
J M M J S N J M M J S N J M M J


AERONET
GOCART
0.15
0.10
0.05
0.00
J M M J S N J M M J S N J M M J


FF
BF
BB
BIO
PCH4


Aerosol (µg / m³)
2.0
1.5
1.0
0.5
0.0
J M M J S N J M M J S N J M M J

SU
CC
DU
SS


20 30 40 50 60 70 80
aerosol (µg/m³)
CO (ppb)
Pressure (mb)
200
400
600
800
0.5 1.0 1.5