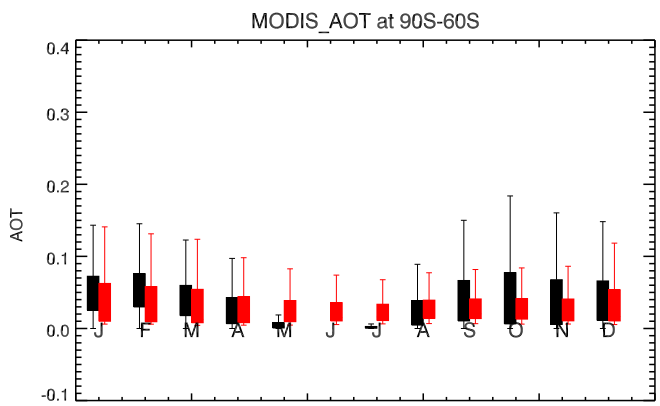
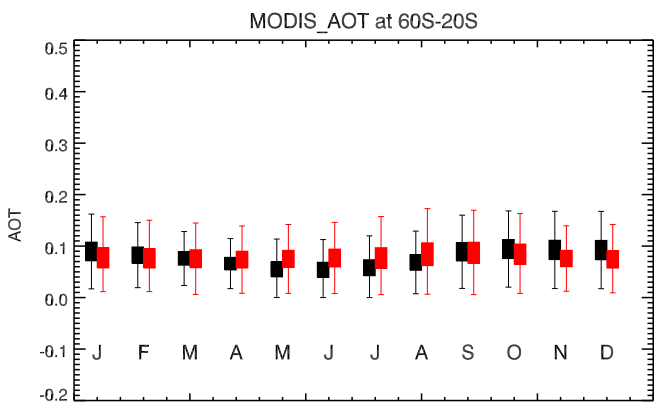
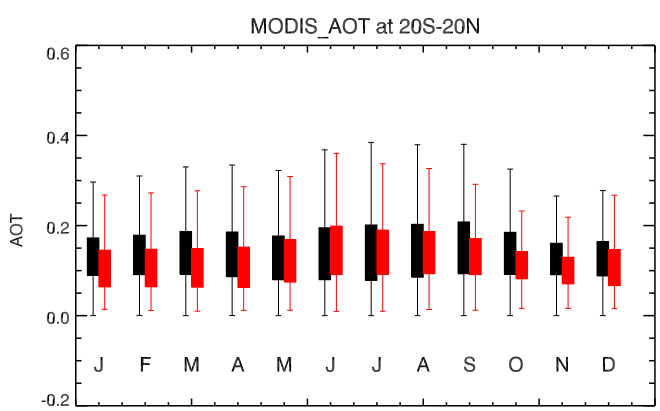
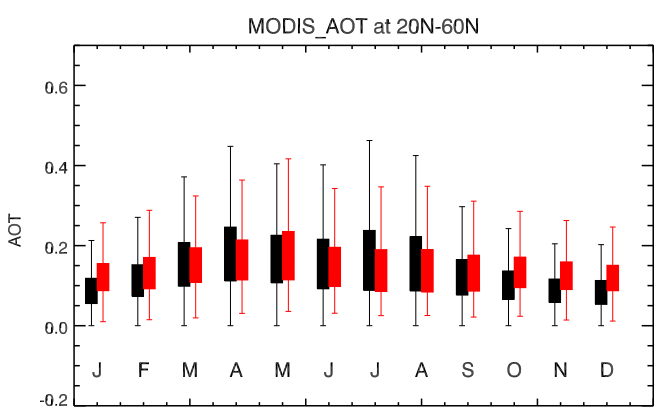
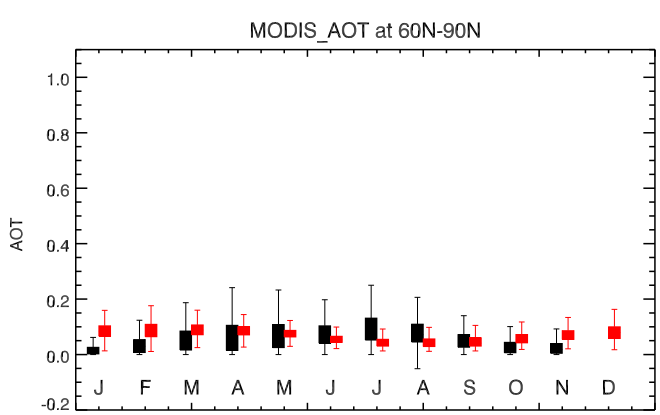
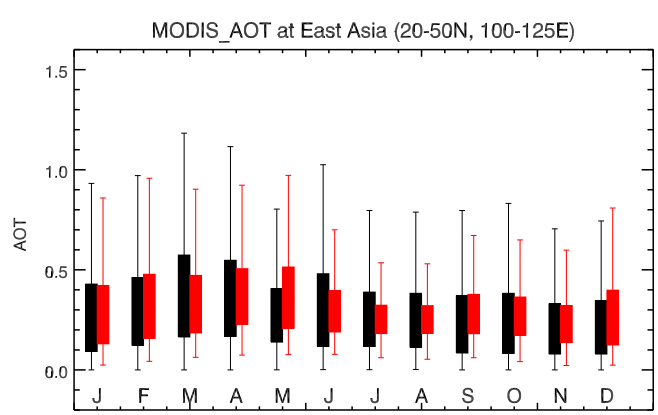

MODIS_AOT at 90S-60S
AOT
0.4
0.3
0.2
0.1
0.0
-0.1
J F M A M J J A S O N D

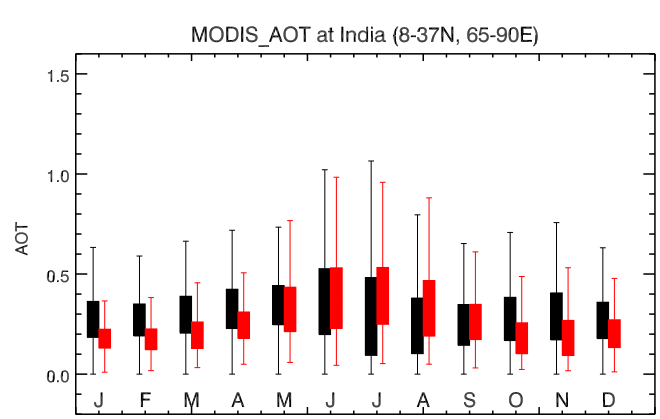

MODIS_AOT at 60S-20S
AOT
0.5
0.4
0.3
0.2
0.1
0.0
-0.1
-0.2
J F M A M J J A S O N D

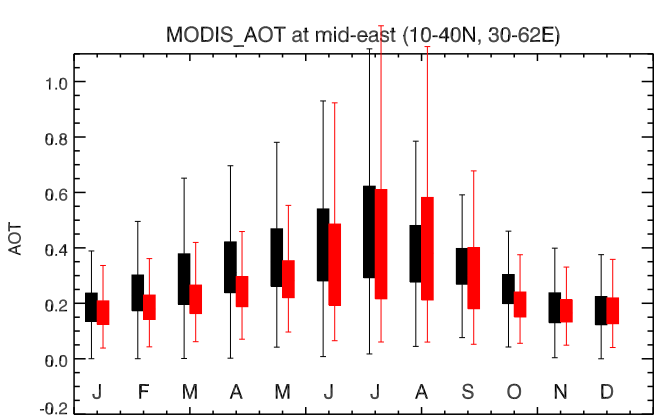

MODIS_AOT at 20S-20N
AOT
0.6
0.4
0.2
0.0
-0.2
J F M A M J J A S O N D

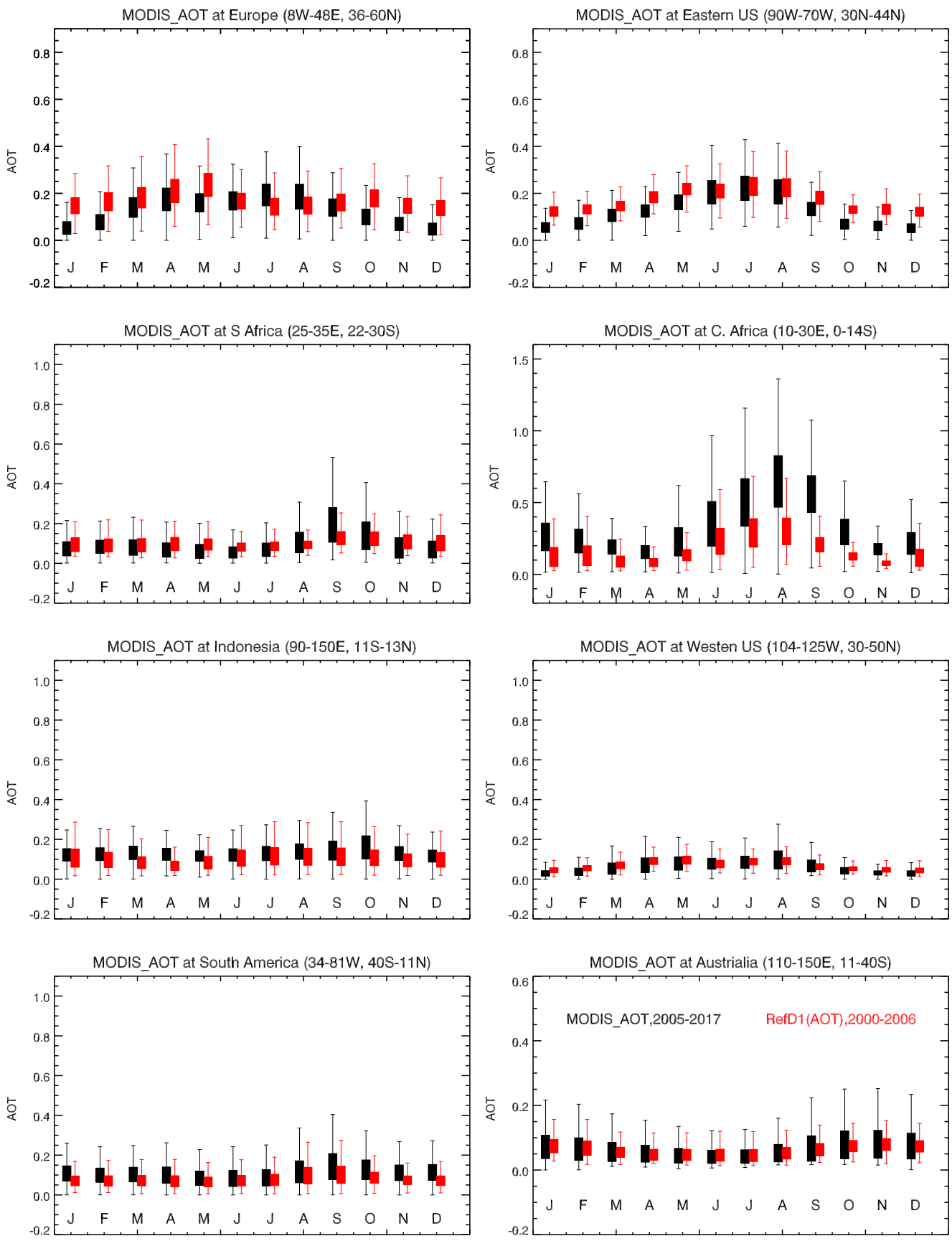

MODIS_AOT at 20N-60N
AOT
0.6
0.4
0.2
0.0
-0.2
J F M A M J J A S O N D


MODIS_AOT at 60N-90N
AOT
1.0
0.8
0.6
0.4
0.2
0.0
-0.2
J F M A M J J A S O N D


MODIS_AOT at East Asia (20-50N, 100-125E)
AOT
1.5
1.0
0.5
0.0
J F M A M J J A S O N D


MODIS_AOT at India (8-37N, 65-90E)
AOT
1.5
1.0
0.5
0.0
J F M A M J J A S O N D


MODIS_AOT at mid-east (10-40N, 30-62E)
AOT
1.0
0.8
0.6
0.4
0.2
0.0
-0.2
J F M A M J J A S O N D


MODIS_AOT at Europe (8W-48E, 36-60N)
MODIS_AOT at Eastern US (90W-70W, 30N-44N)
MODIS_AOT at S Africa (25-35E, 22-30S)
MODIS_AOT at C. Africa (10-30E, 0-14S)
MODIS_AOT at Indonesia (90-150E, 11S-13N)
MODIS_AOT at Westen US (104-125W, 30-50N)
MODIS_AOT at South America (34-81W, 40S-11N)
MODIS_AOT at Austrialia (110-150E, 11-40S)
AOT
J F M A M J J A S O N D
MODIS_AOT,2005-2017
RefD1(AOT),2000-2006