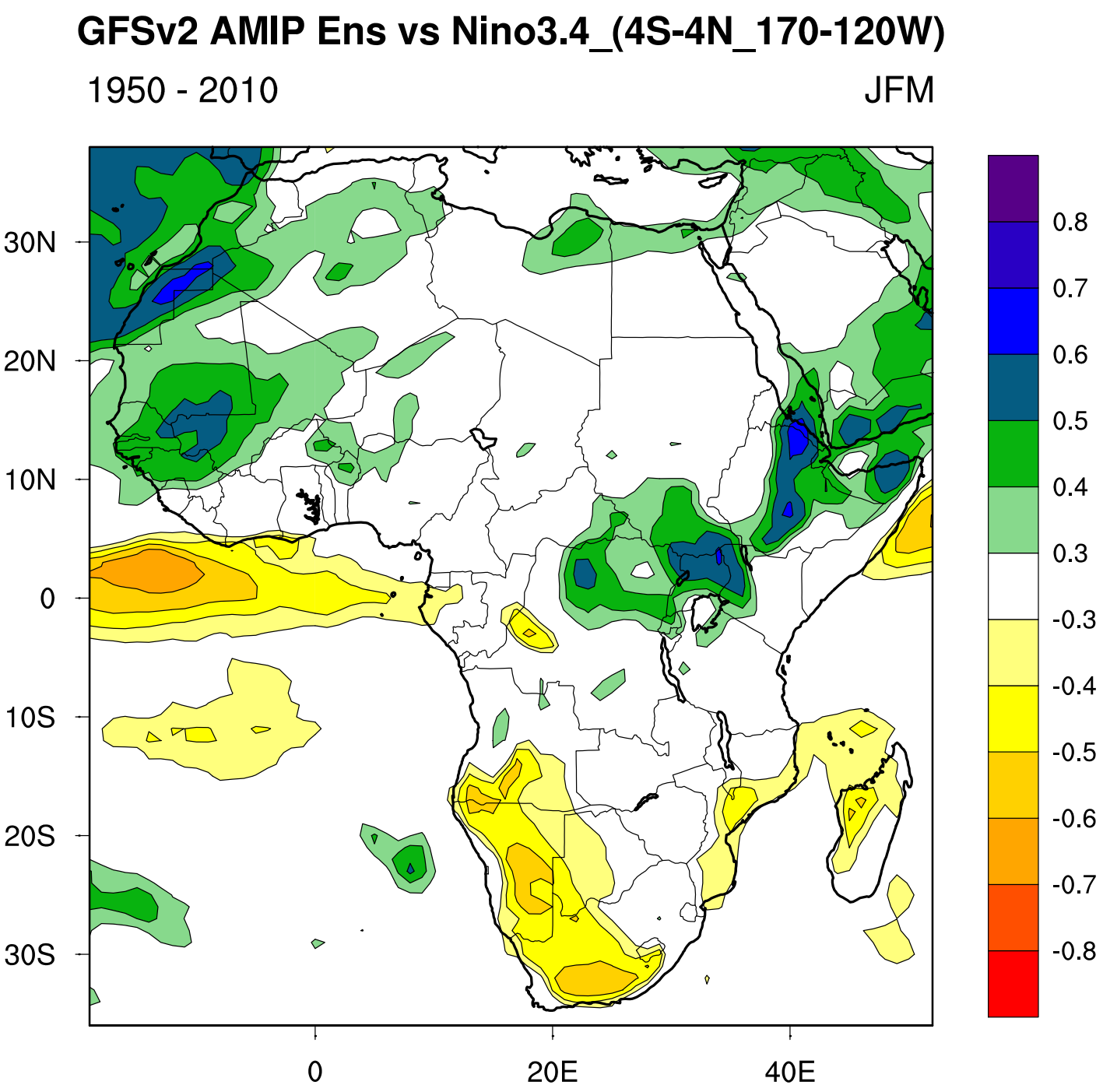
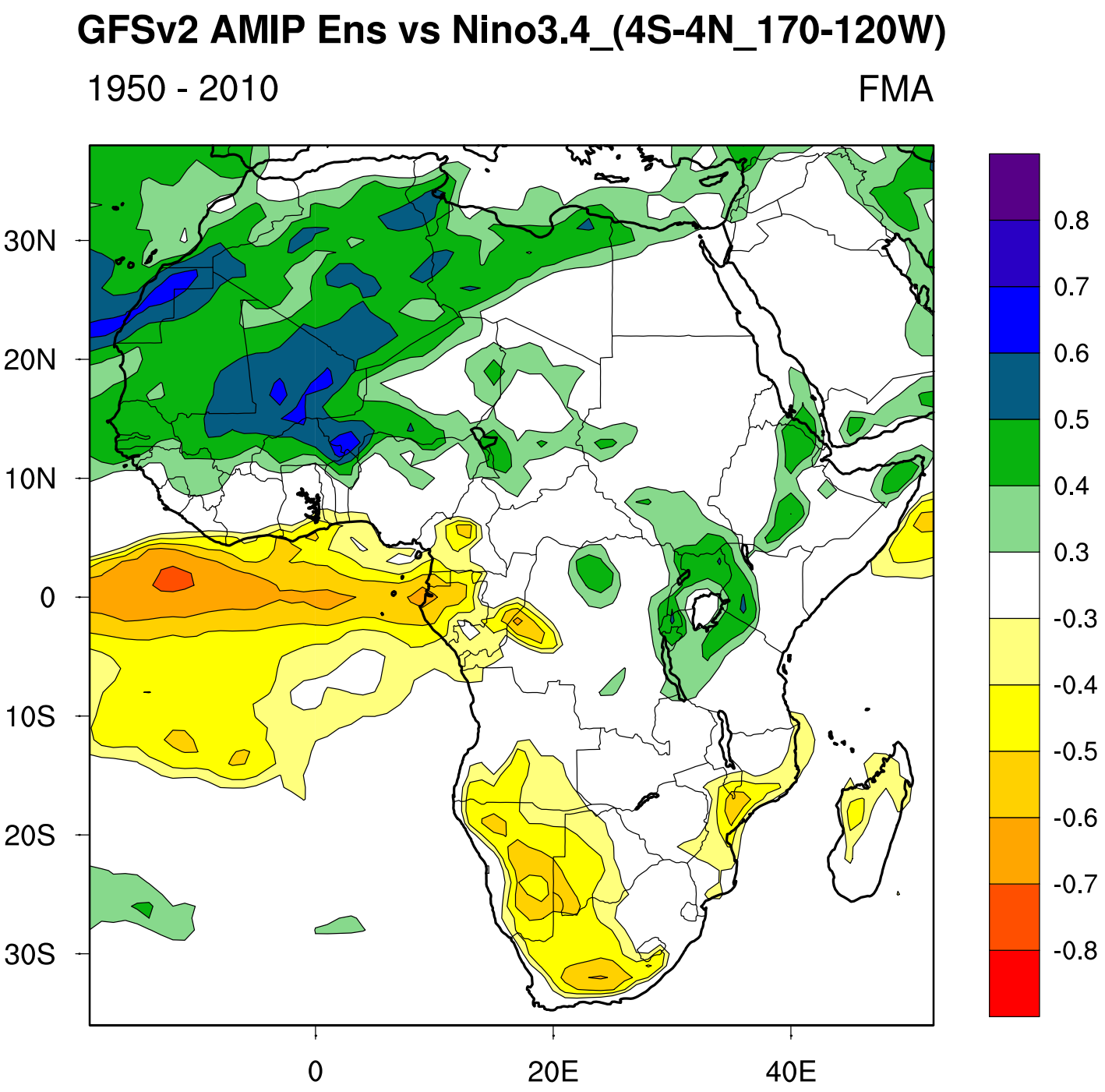
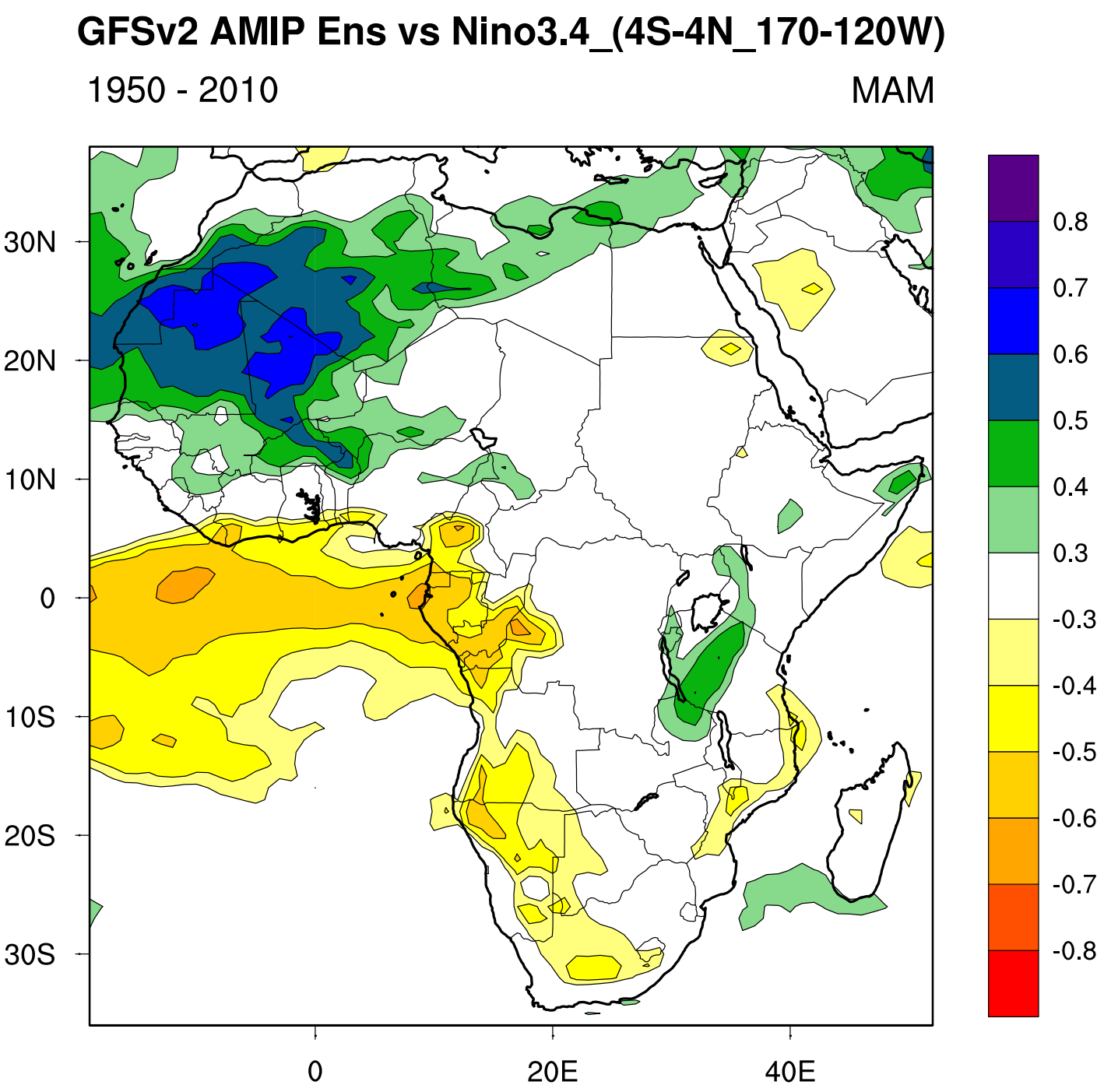
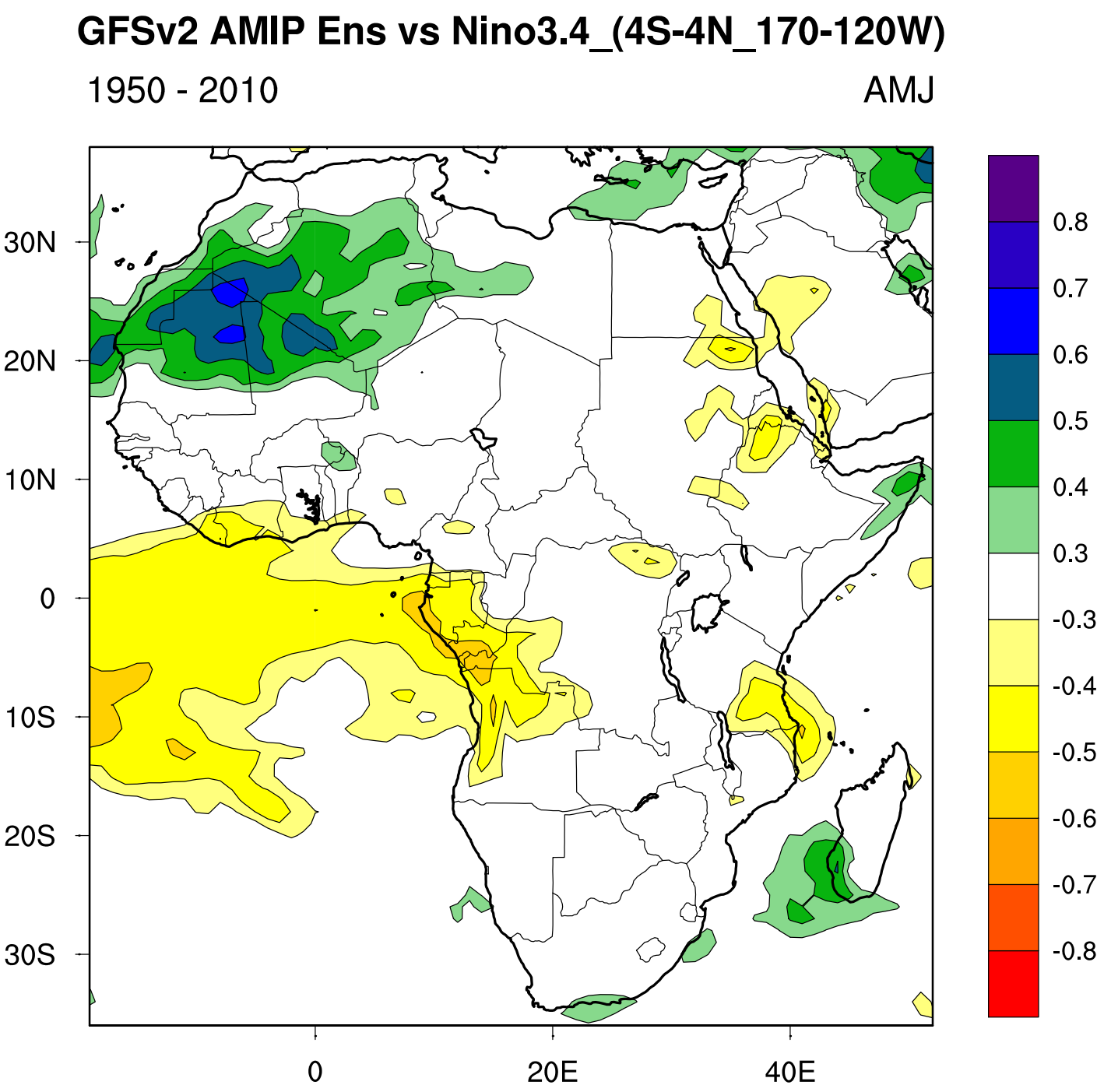
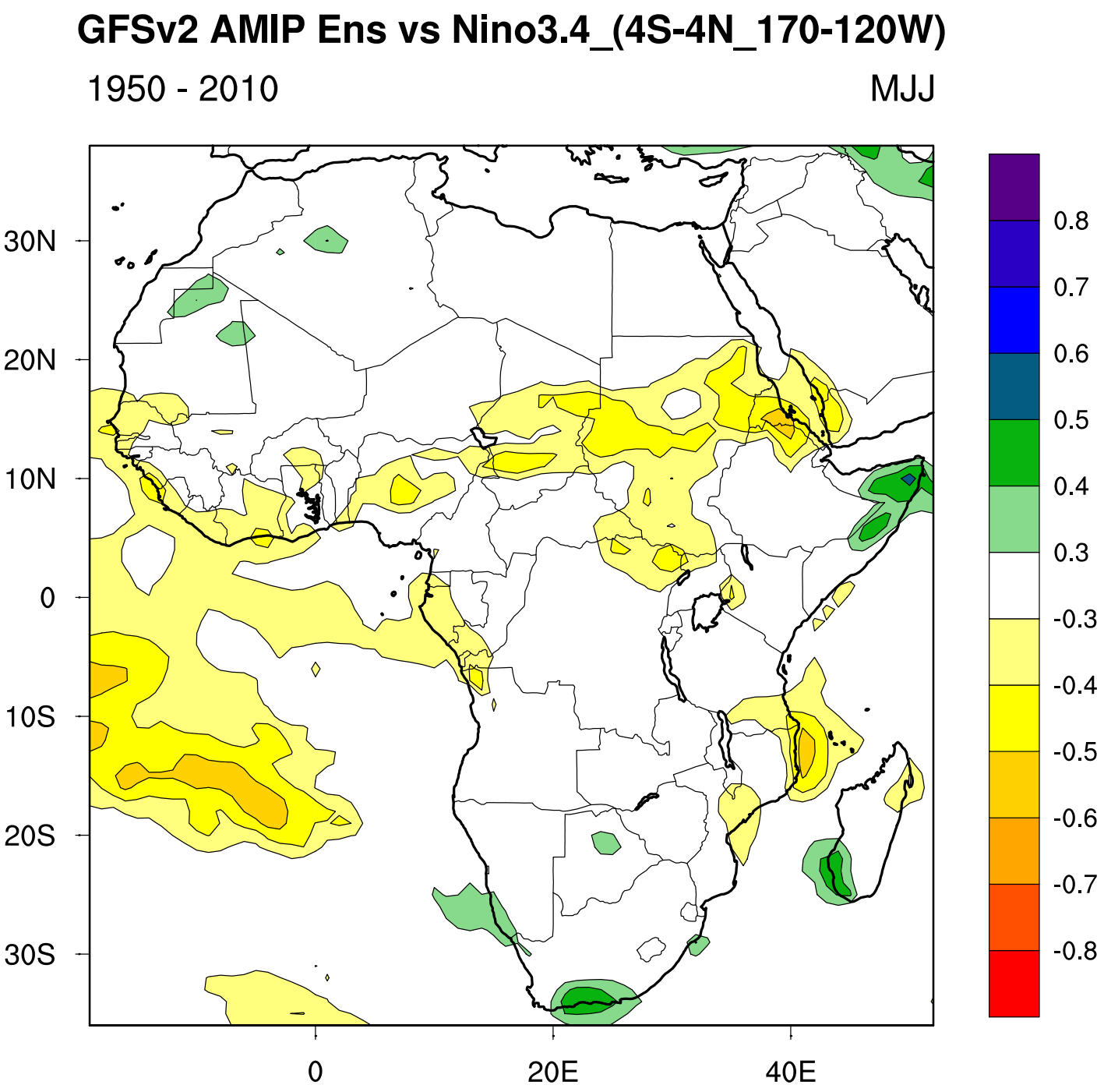
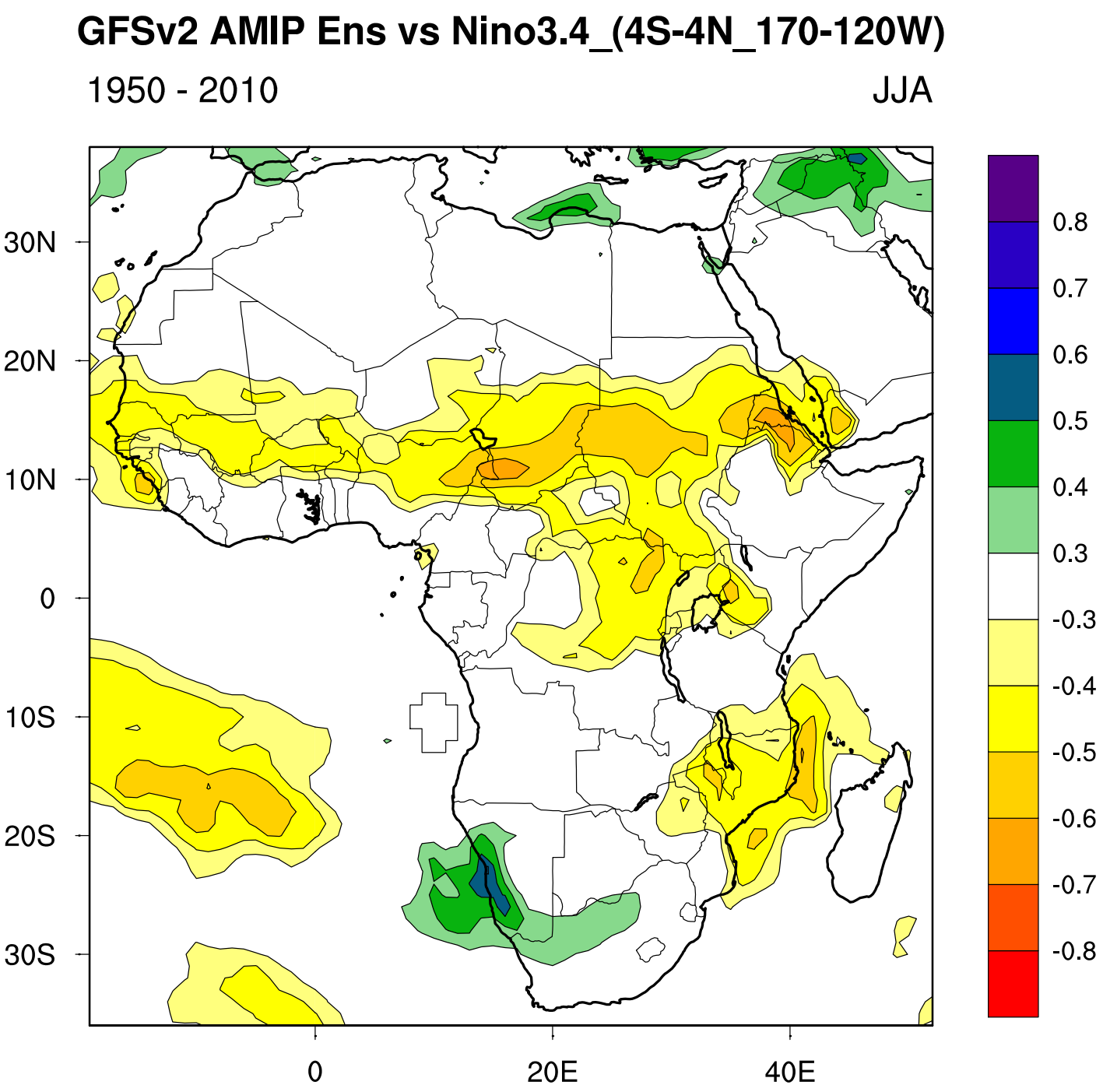

GFSv2 AMIP Ens vs Nino3.4_(4S-4N_170-120W)
1950 - 2010
JFM
30N
20N
10N
0
10S
20S
30S
0
20E
40E
0.8
0.7
0.6
0.5
0.4
0.3
-0.3
-0.4
-0.5
-0.6
-0.7
-0.8

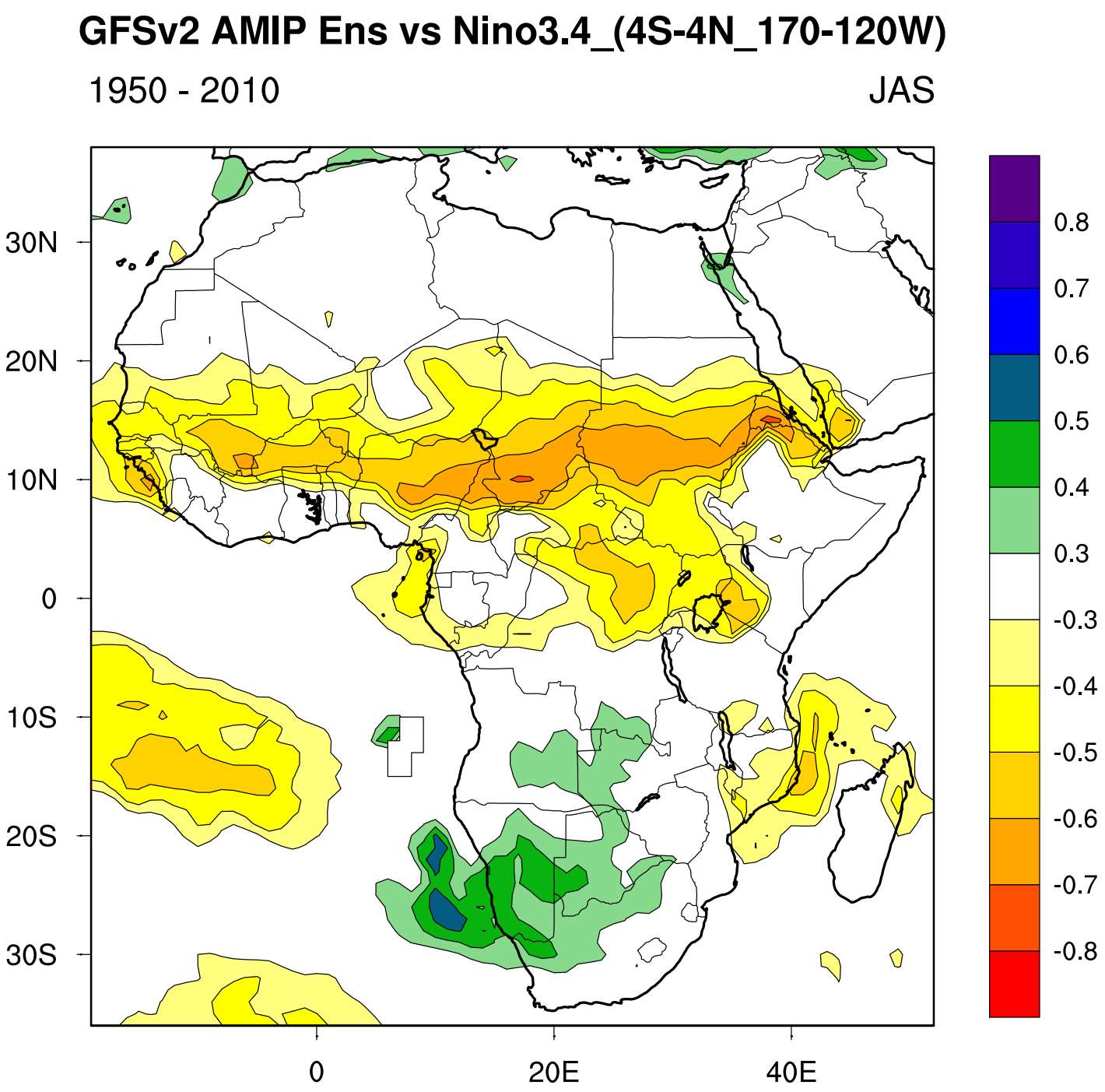

GFSv2 AMIP Ens vs Nino3.4_(4S-4N_170-120W)
1950 - 2010
FMA
30N
20N
10N
0
10S
20S
30S
0
20E
40E
0.8
0.7
0.6
0.5
0.4
0.3
-0.3
-0.4
-0.5
-0.6
-0.7
-0.8

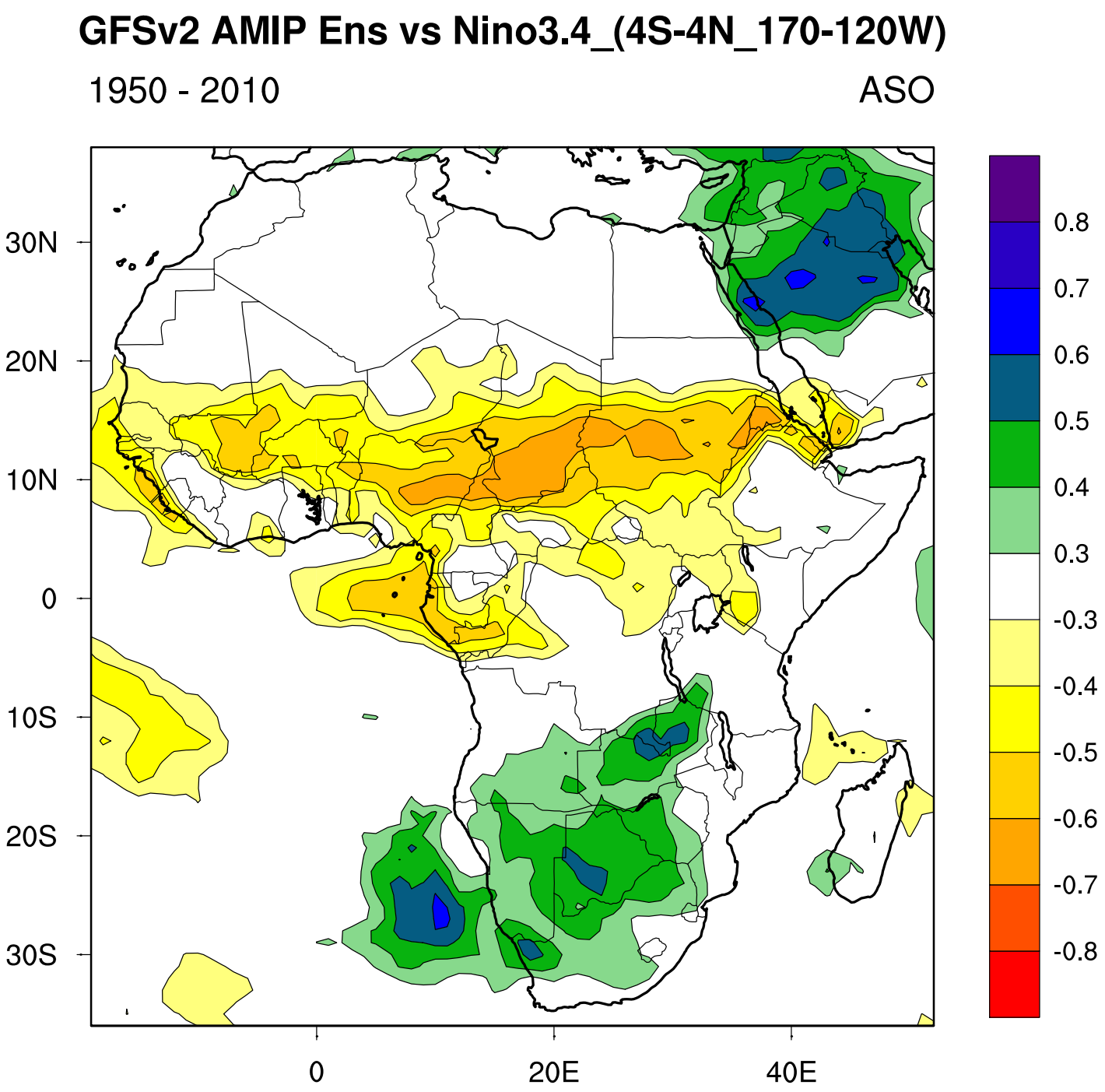

GFSv2 AMIP Ens vs Nino3.4_(4S-4N_170-120W)
1950 - 2010
MAM
30N
20N
10N
0
10S
20S
30S
0
20E
40E
0.8
0.7
0.6
0.5
0.4
0.3
-0.3
-0.4
-0.5
-0.6
-0.7
-0.8

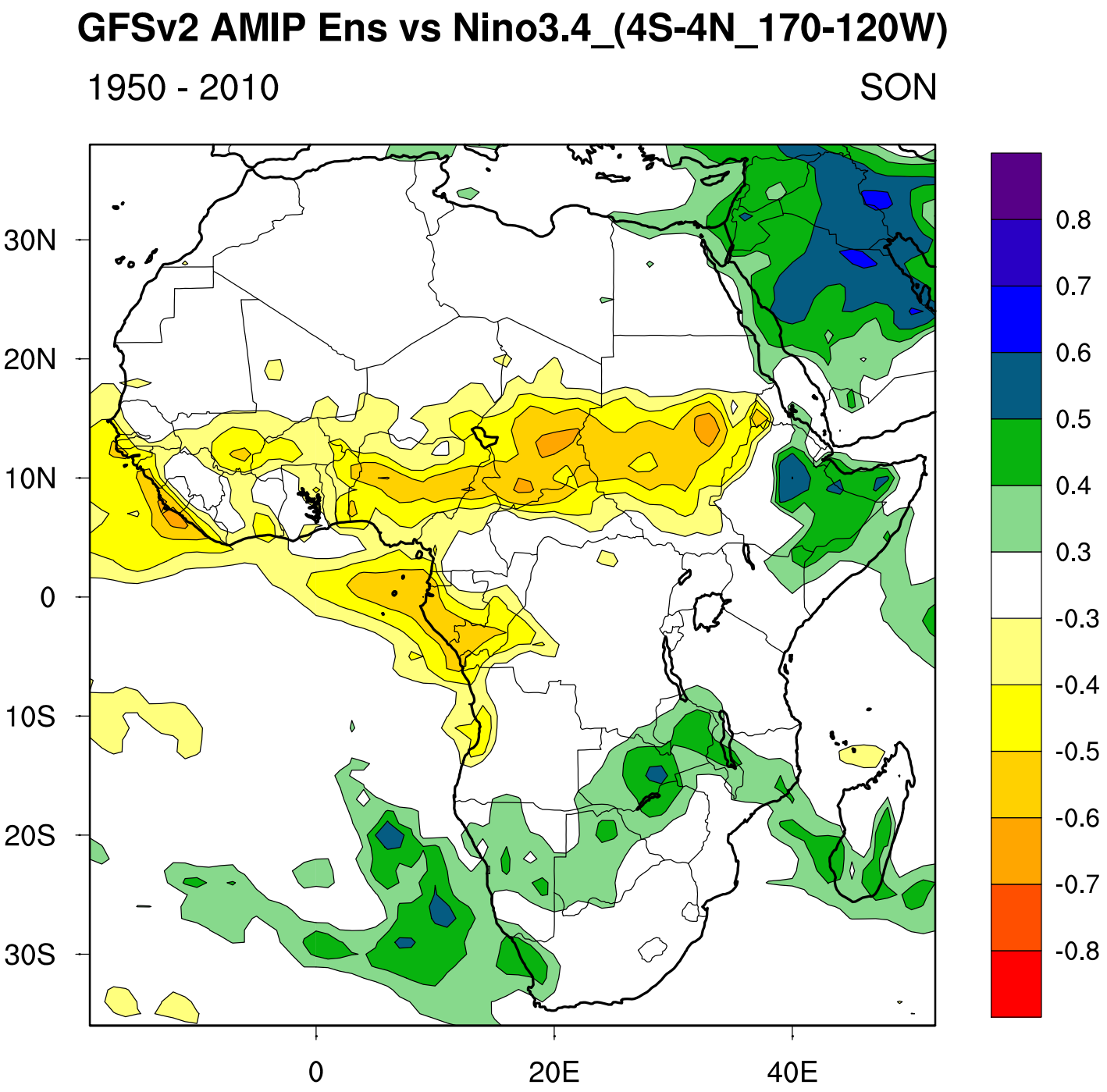

GFSv2 AMIP Ens vs Nino3.4_(4S-4N_170-120W)
1950 - 2010
AMJ
30N
20N
10N
0
10S
20S
30S
0
20E
40E
0.8
0.7
0.6
0.5
0.4
0.3
-0.3
-0.4
-0.5
-0.6
-0.7
-0.8

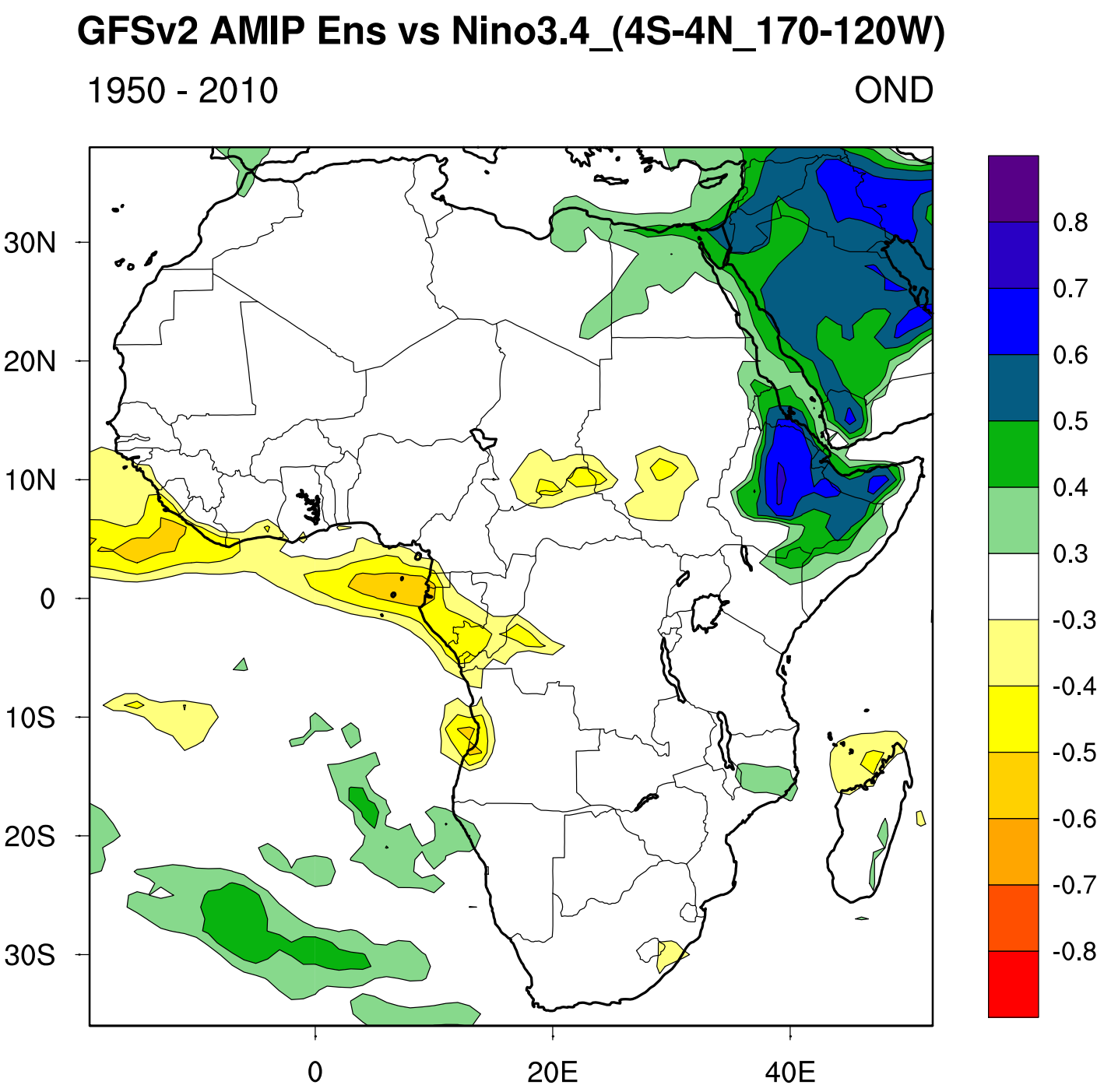

GFSv2 AMIP Ens vs Nino3.4_(4S-4N_170-120W)
1950 - 2010
MJJ
30N
20N
10N
0
10S
20S
30S
0
20E
40E
0.8
0.7
0.6
0.5
0.4
0.3
-0.3
-0.4
-0.5
-0.6
-0.7
-0.8

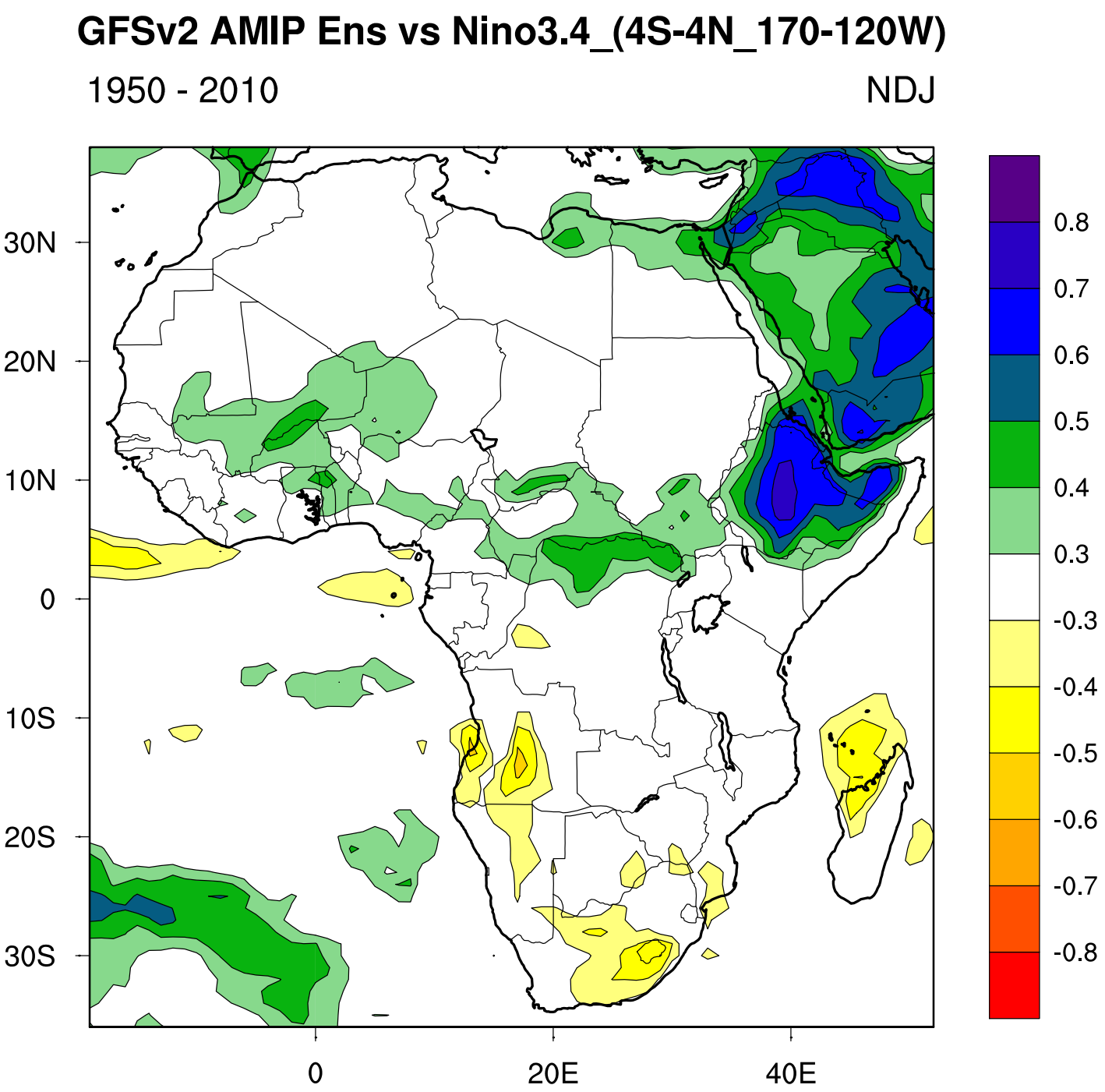

GFSv2 AMIP Ens vs Nino3.4_(4S-4N_170-120W)
1950 - 2010
JJA
30N
20N
10N
0
10S
20S
30S
0
20E
40E
0.8
0.7
0.6
0.5
0.4
0.3
-0.3
-0.4
-0.5
-0.6
-0.7
-0.8

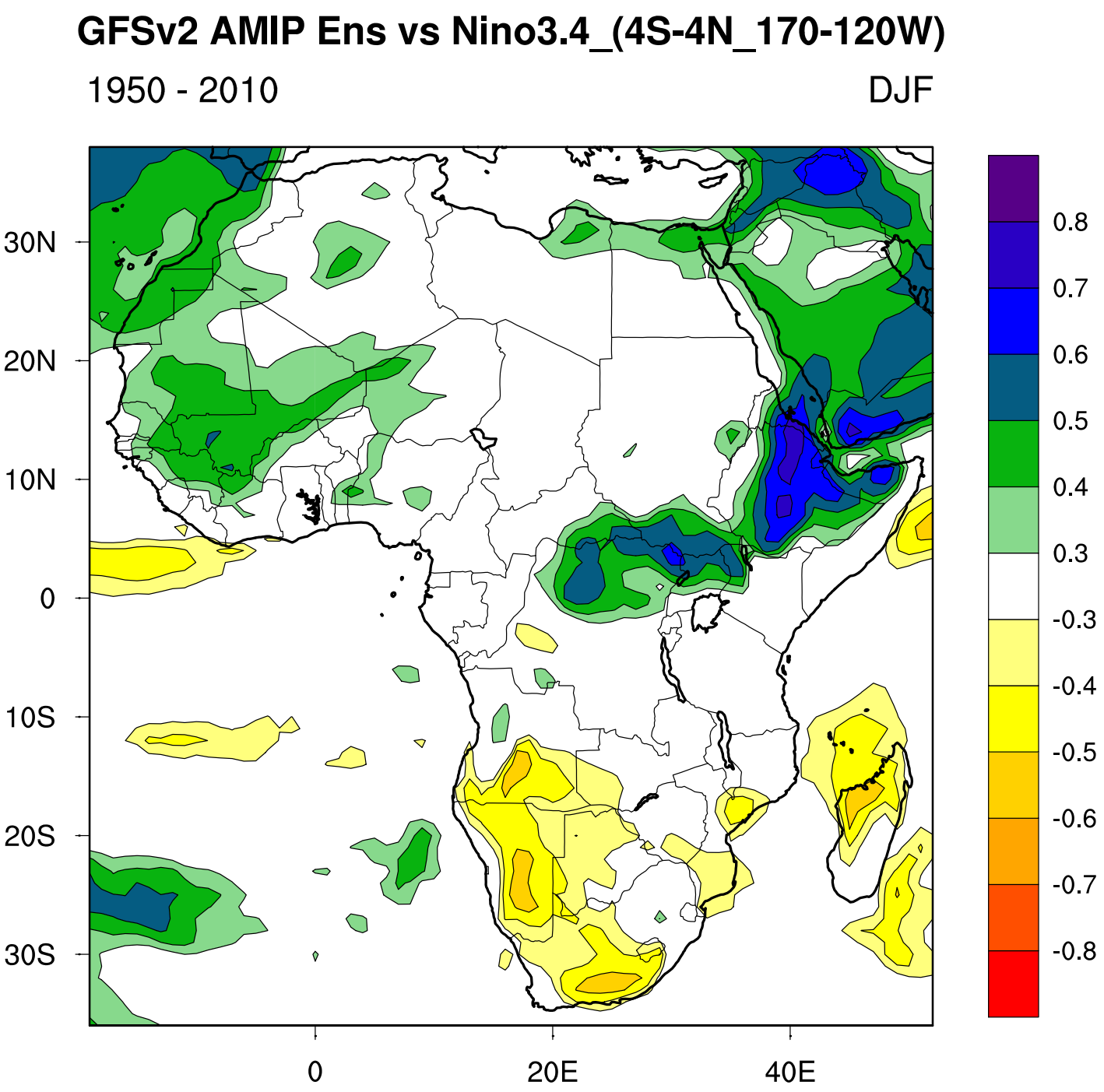

GFSv2 AMIP Ens vs Nino3.4_(4S-4N_170-120W)
1950 - 2010
JAS
30N
20N
10N
0
10S
20S
30S
0
20E
40E
0.8
0.7
0.6
0.5
0.4
0.3
-0.3
-0.4
-0.5
-0.6
-0.7
-0.8


GFSv2 AMIP Ens vs Nino3.4_(4S-4N_170-120W)
1950 - 2010
ASO
30N
20N
10N
0
10S
20S
30S
0
20E
40E
0.8
0.7
0.6
0.5
0.4
0.3
-0.3
-0.4
-0.5
-0.6
-0.7
-0.8


GFSv2 AMIP Ens vs Nino3.4_(4S-4N_170-120W)
1950 - 2010
SON
30N
20N
10N
0
10S
20S
30S
0
20E
40E
0.8
0.7
0.6
0.5
0.4
0.3
-0.3
-0.4
-0.5
-0.6
-0.7
-0.8


GFSv2 AMIP Ens vs Nino3.4_(4S-4N_170-120W)
1950 - 2010
OND
30N
20N
10N
0
10S
20S
30S
0
20E
40E
0.8
0.7
0.6
0.5
0.4
0.3
-0.3
-0.4
-0.5
-0.6
-0.7
-0.8


GFSv2 AMIP Ens vs Nino3.4_(4S-4N_170-120W)
1950 - 2010
NDJ
30N
20N
10N
0
10S
20S
30S
0
20E
40E
0.8
0.7
0.6
0.5
0.4
0.3
-0.3
-0.4
-0.5
-0.6
-0.7
-0.8


GFSv2 AMIP Ens vs Nino3.4_(4S-4N_170-120W)
1950 - 2010
DJF
30N
20N
10N
0
10S
20S
30S
0
20E
40E
0.8
0.7
0.6
0.5
0.4
0.3
-0.3
-0.4
-0.5
-0.6
-0.7
-0.8