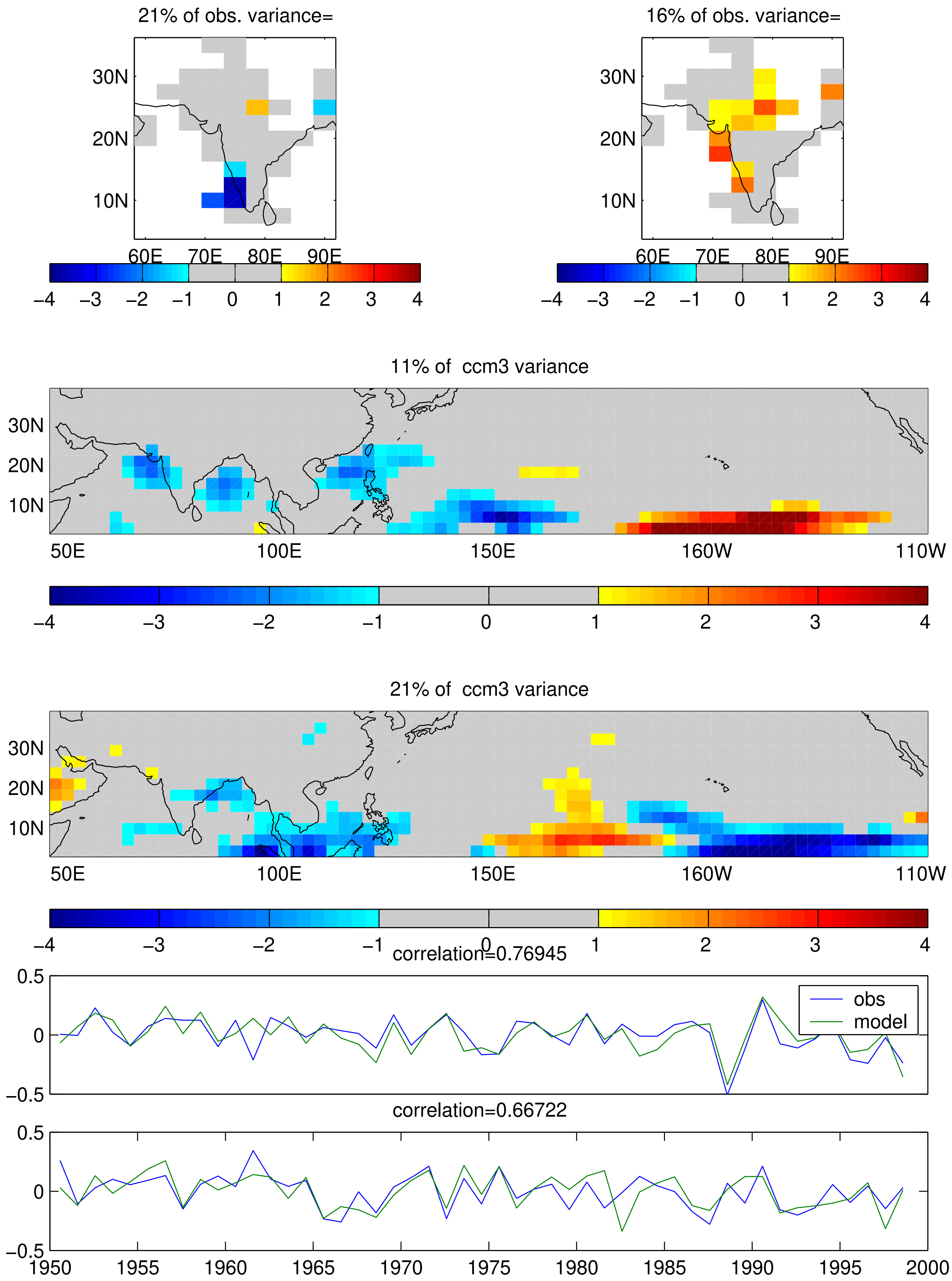
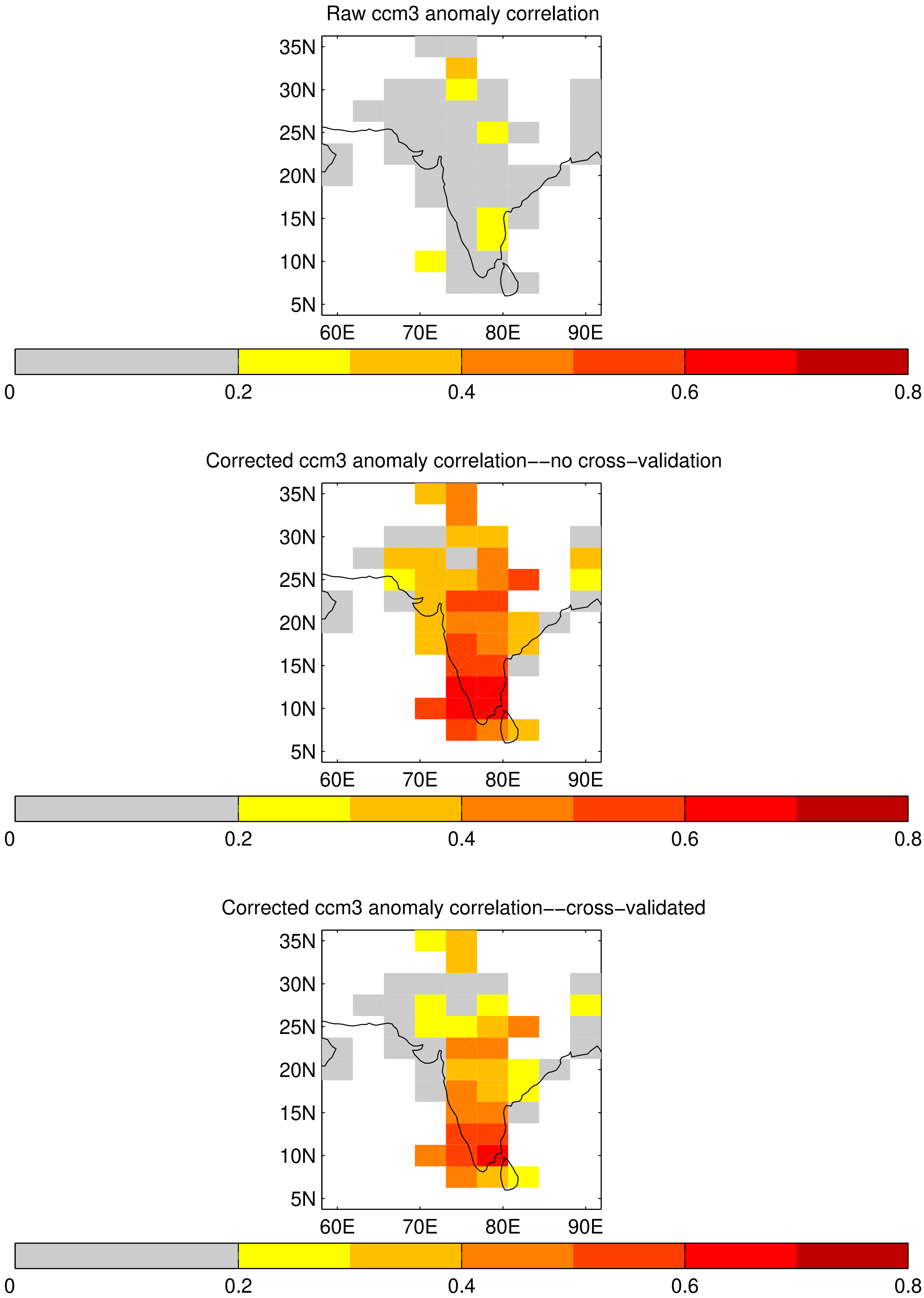

21% of obs. variance=
16% of obs. variance=
30N
20N
10N
60E
70E
80E
90E
−4
−3
−2
−1
0
1
2
3
4
11% of ccm3 variance
50E
100E
150E
160W
110W
21% of ccm3 variance
correlation=0.76945
obs
model
0.5
0
−0.5
correlation=0.66722
1950
1955
1960
1965
1970
1975
1980
1985
1990
1995
2000



Raw ccm3 anomaly correlation
35N
30N
25N
20N
15N
10N
5N
60E
70E
80E
90E
0
0.2
0.4
0.6
0.8
Corrected ccm3 anomaly correlation−−no cross−validation
35N
30N
25N
20N
15N
10N
5N
60E
70E
80E
90E
0
0.2
0.4
0.6
0.8
Corrected ccm3 anomaly correlation−−cross−validated
35N
30N
25N
20N
15N
10N
5N
60E
70E
80E
90E
0
0.2
0.4
0.6
0.8