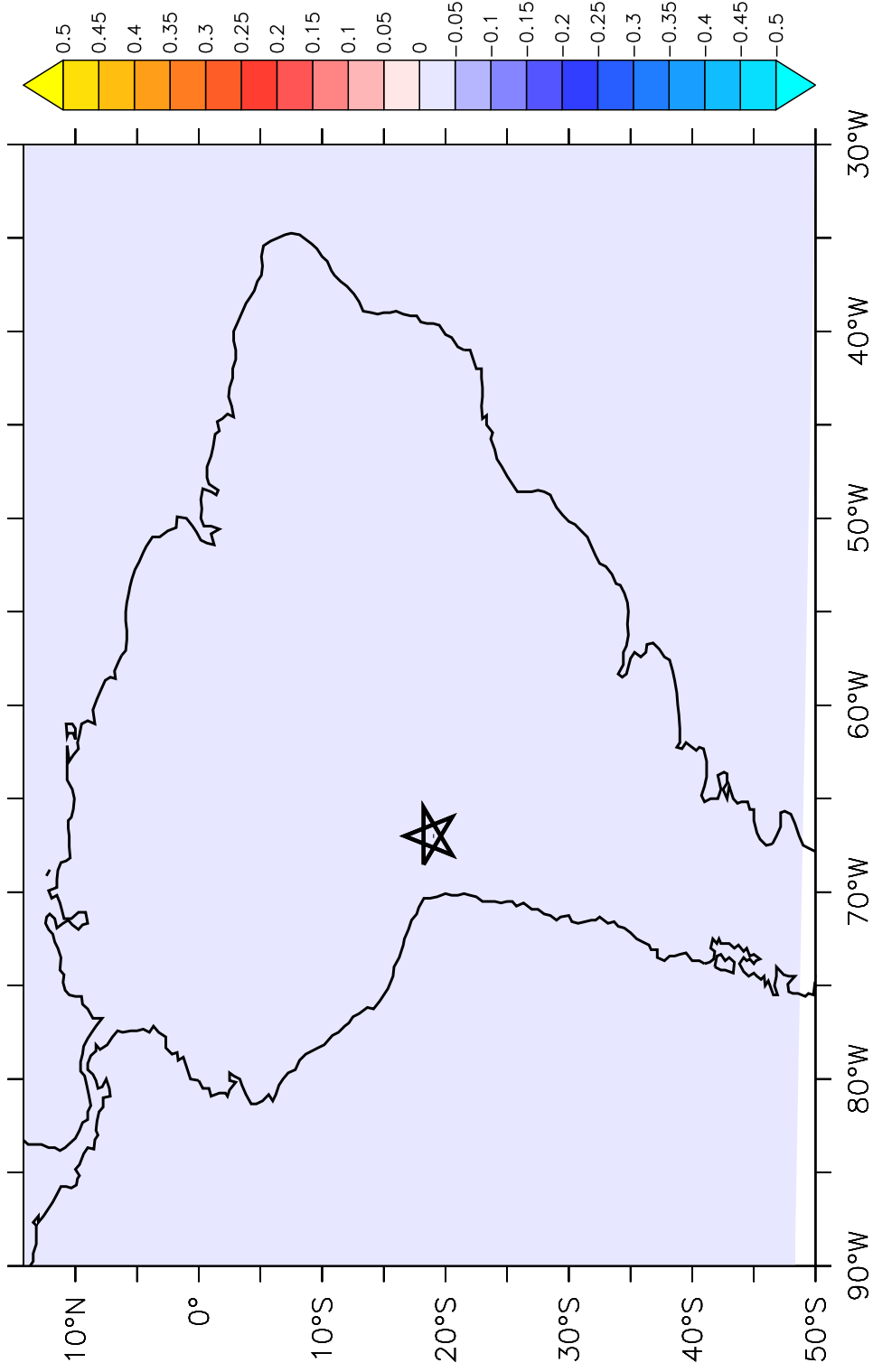
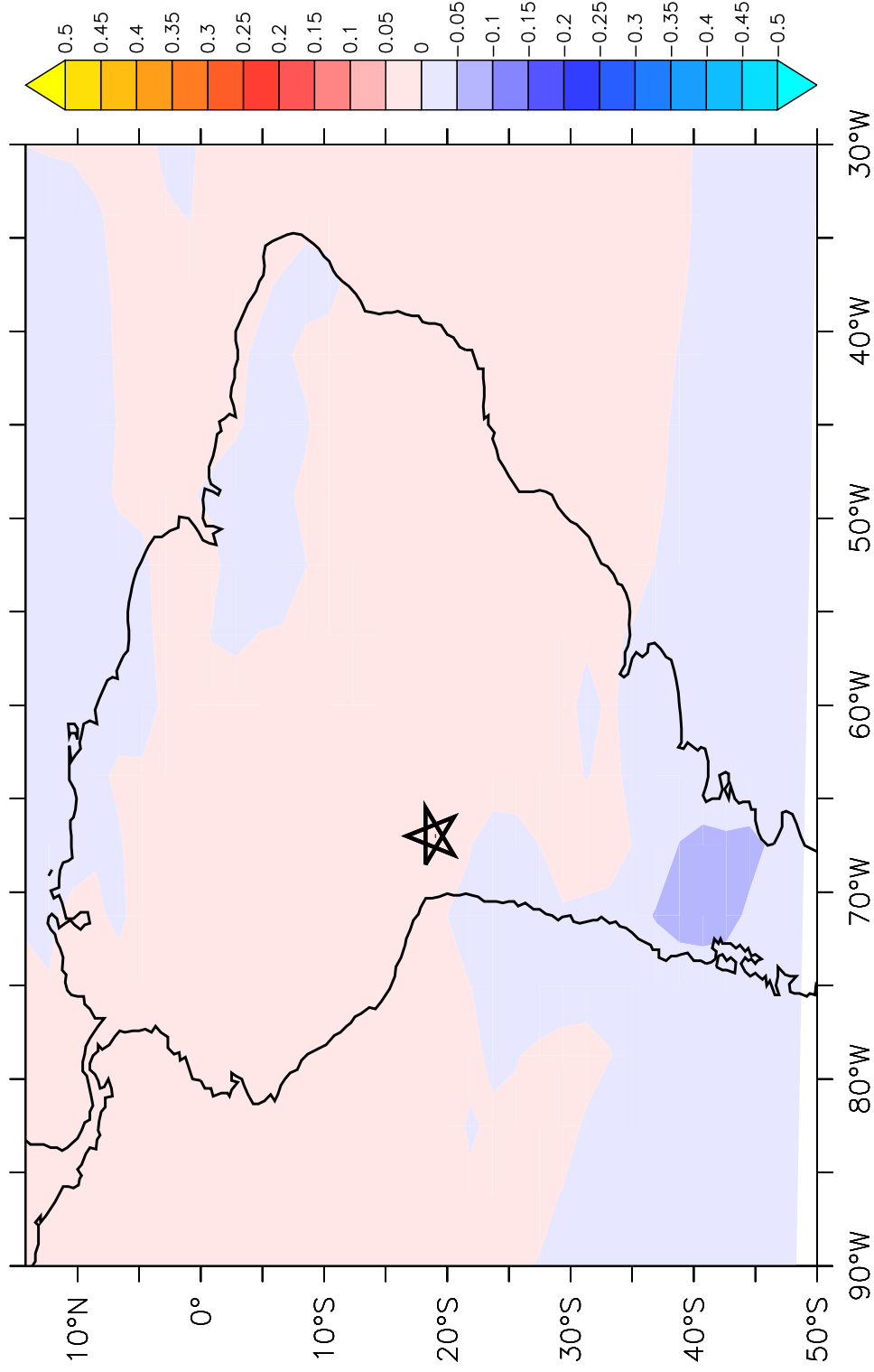


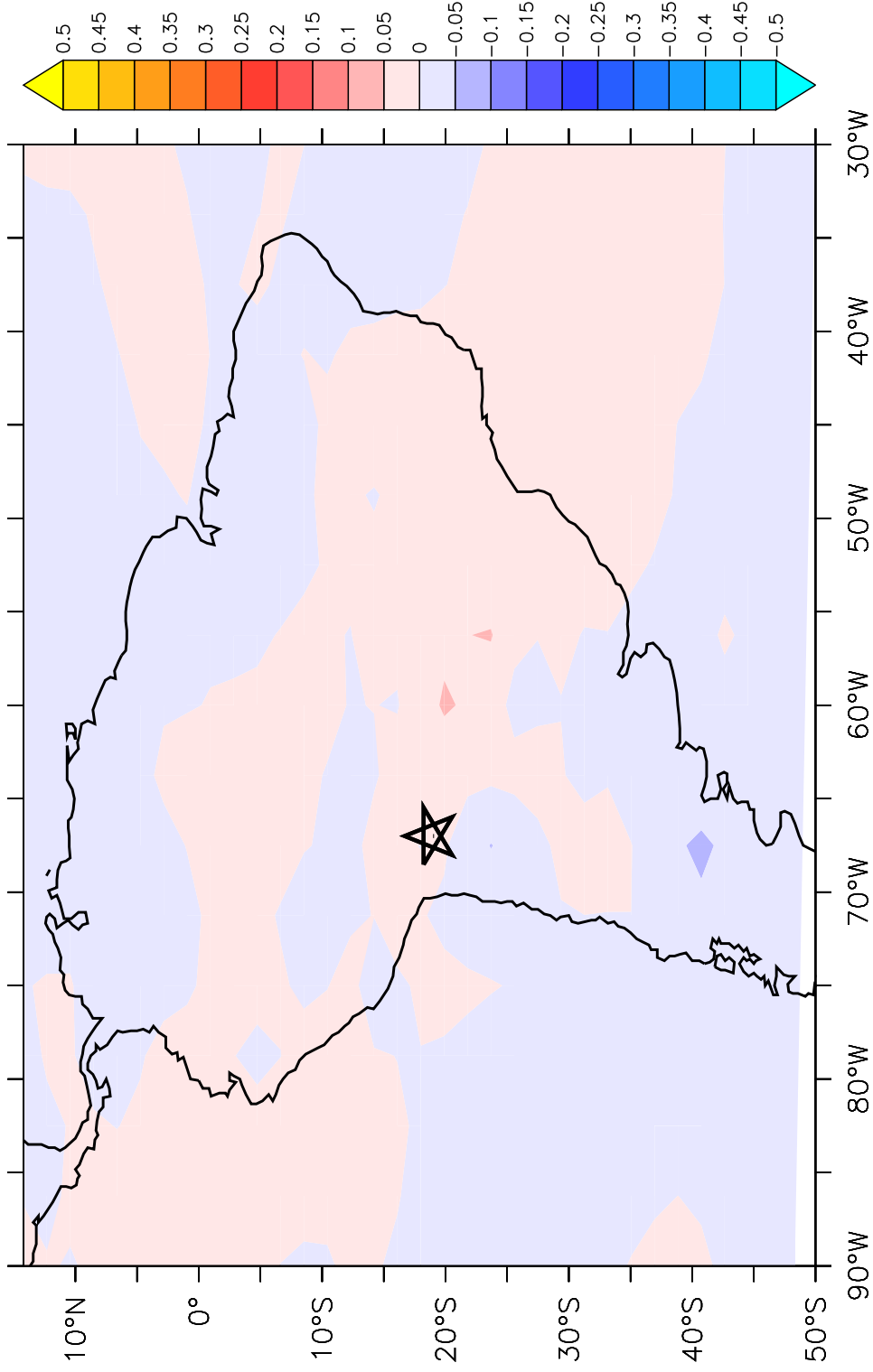
Temperature anomalies (years: 1000–1100)



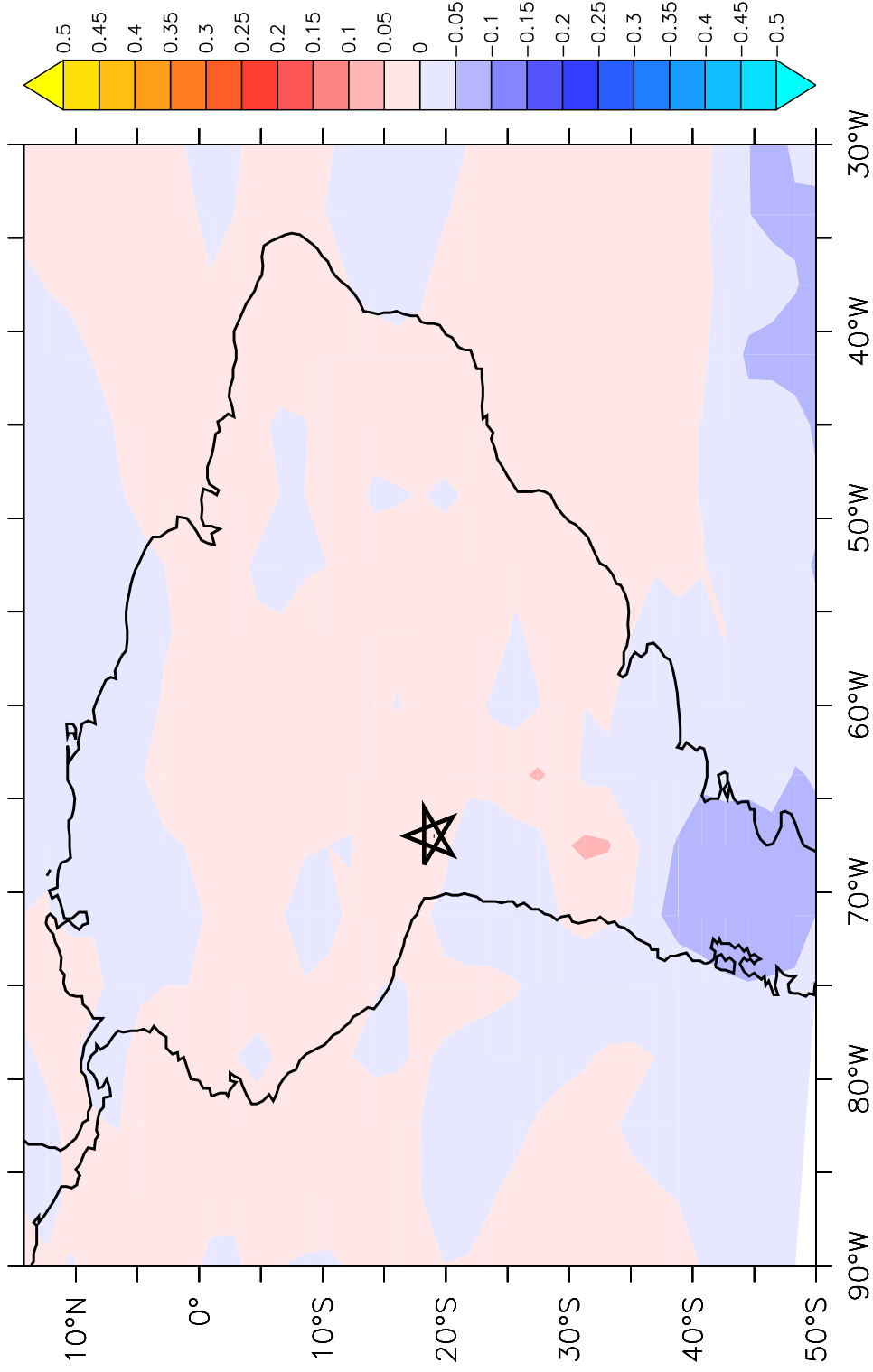
Temperature anomalies (years: 1010–1110)



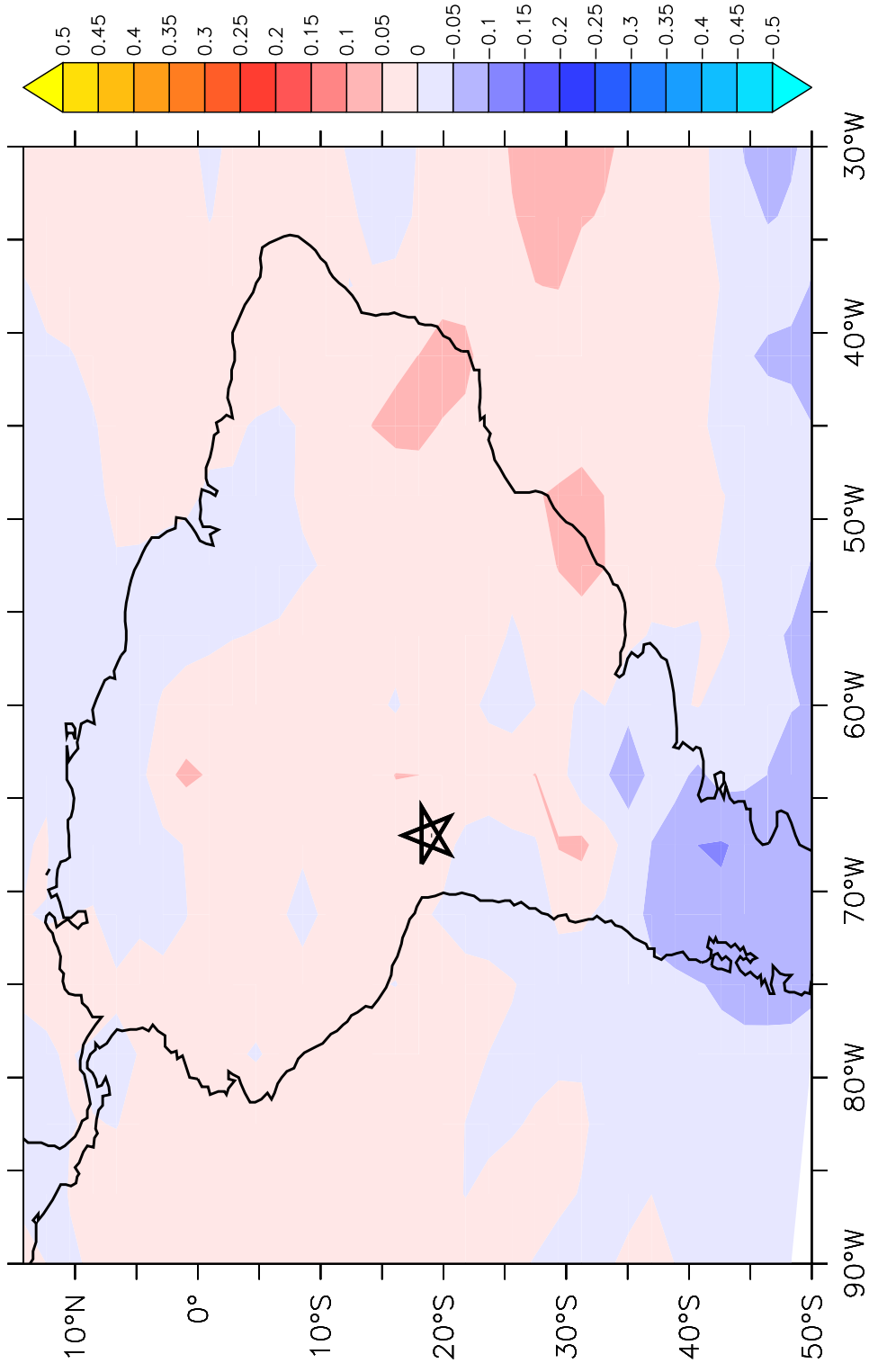
Temperature anomalies (years: 1020–1120)



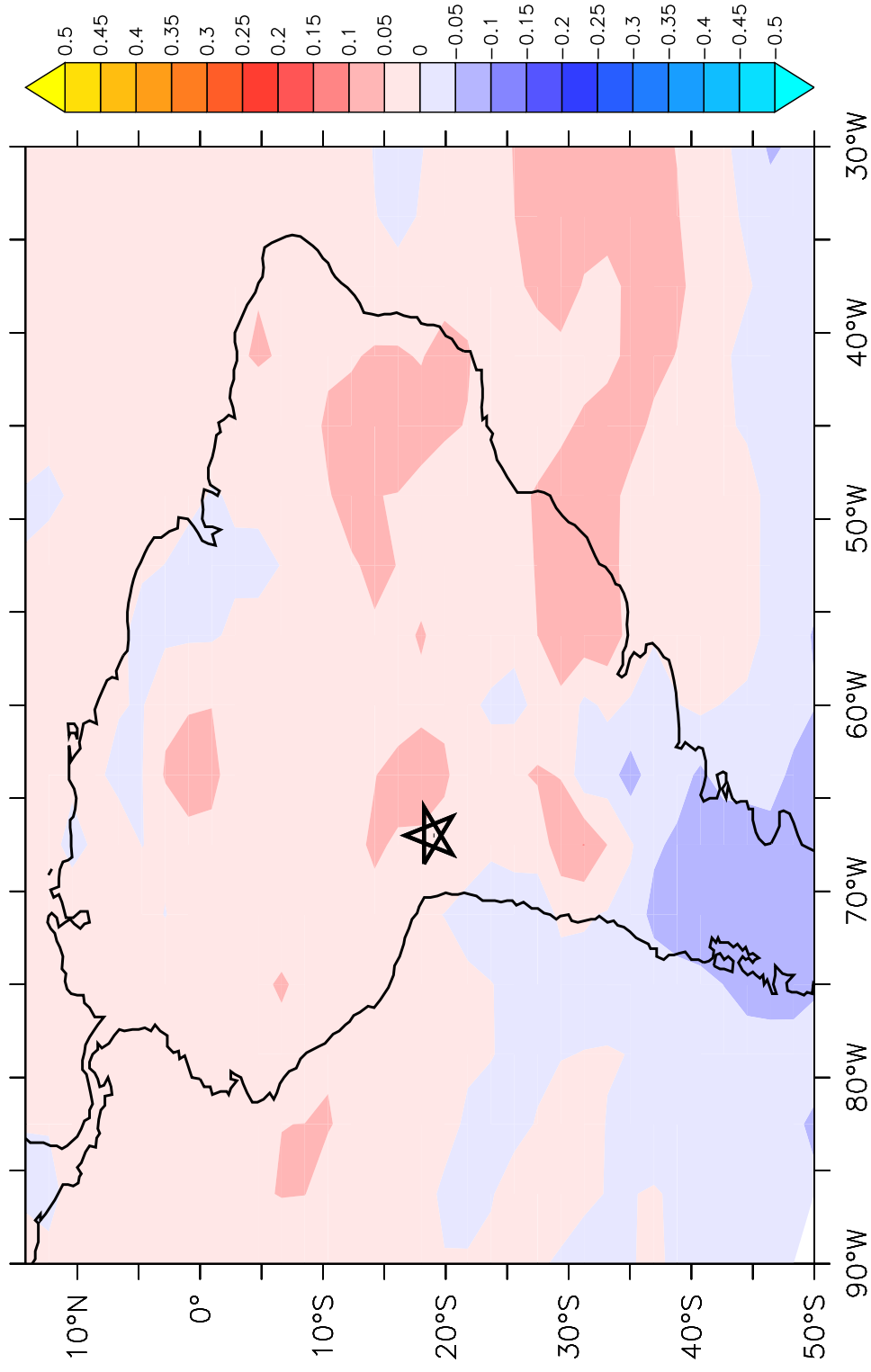
Temperature anomalies (years: 1030–1130)



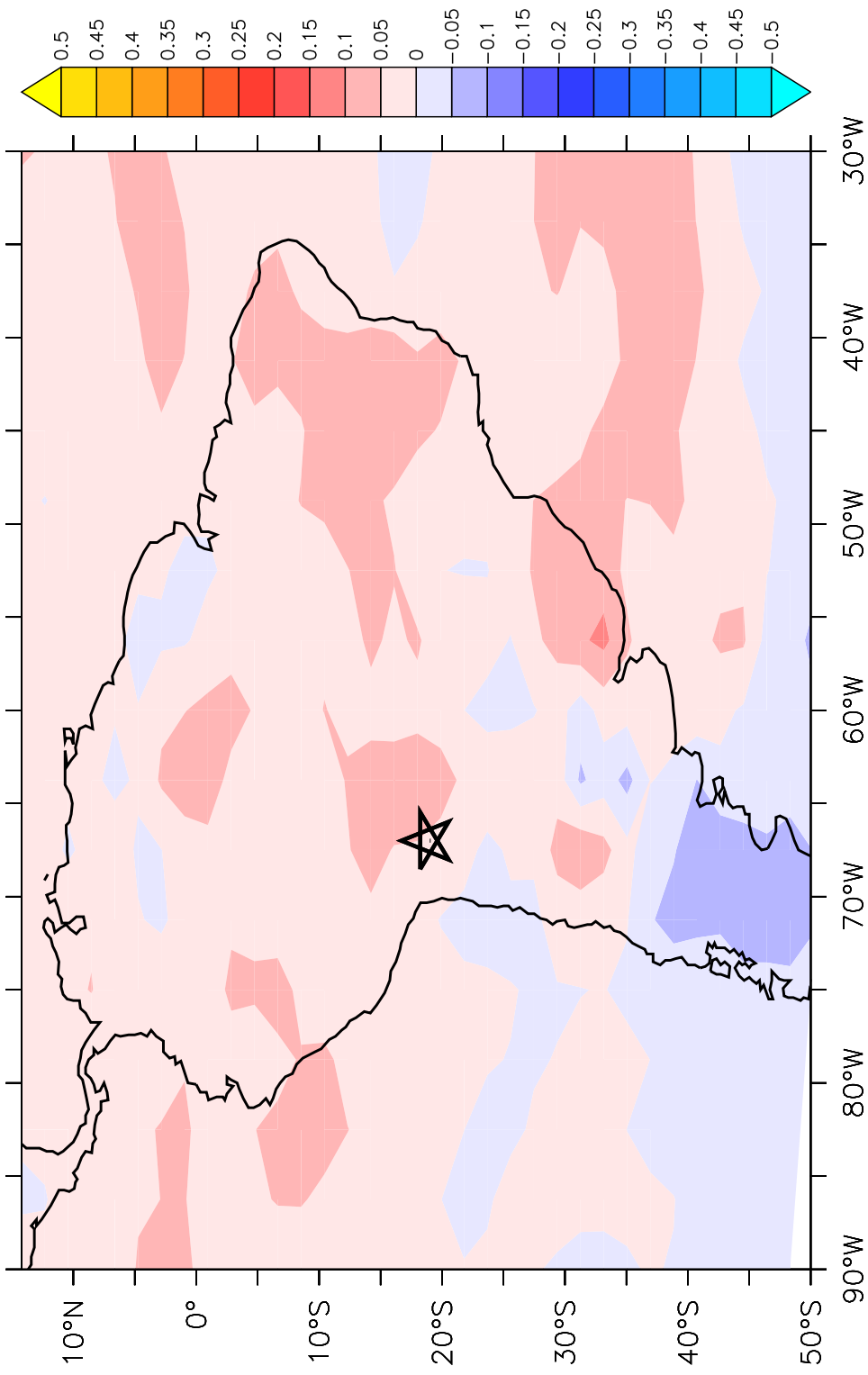
Temperature anomalies (years: 1040–1140)



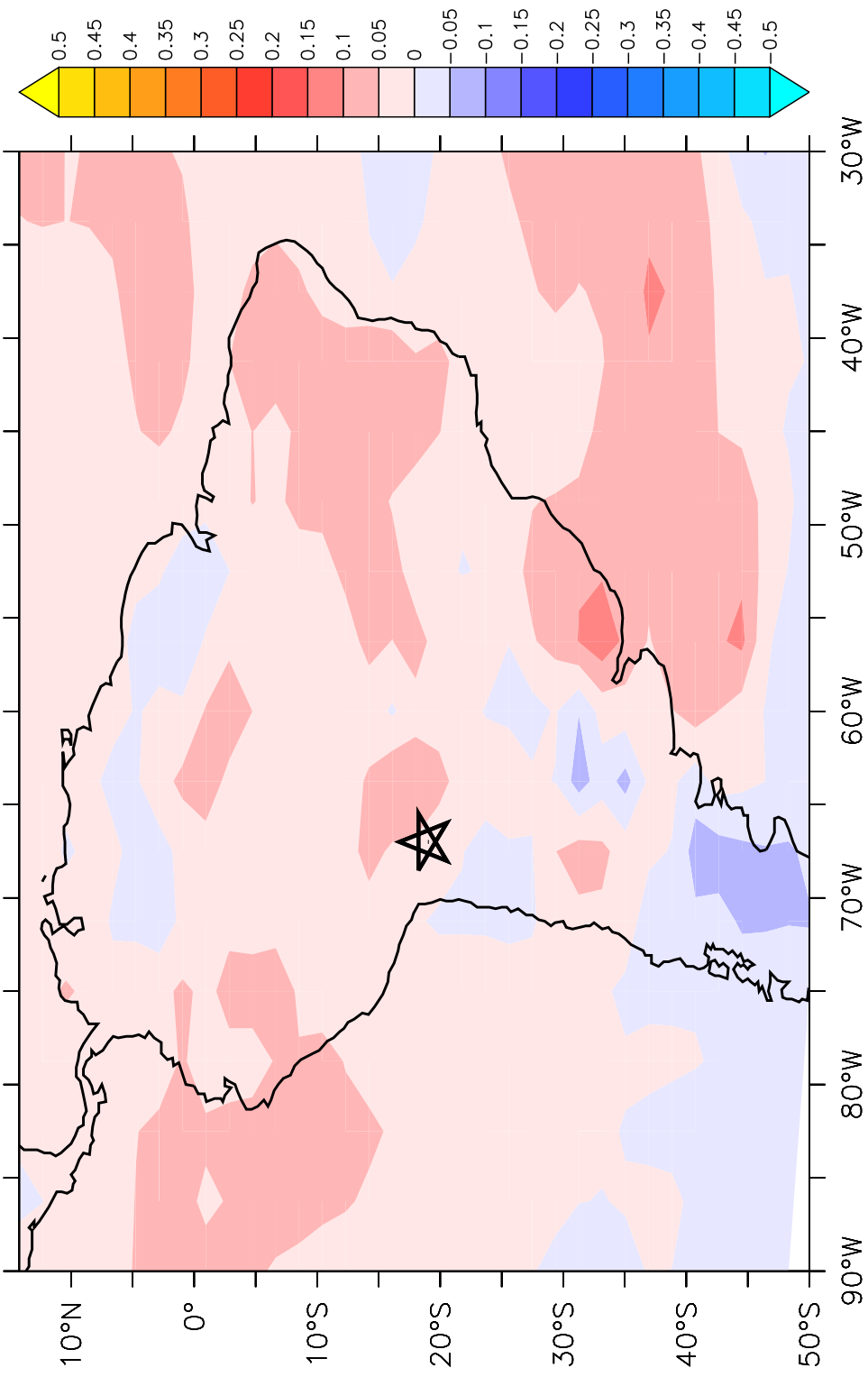
Temperature anomalies (years: 1050–1150)



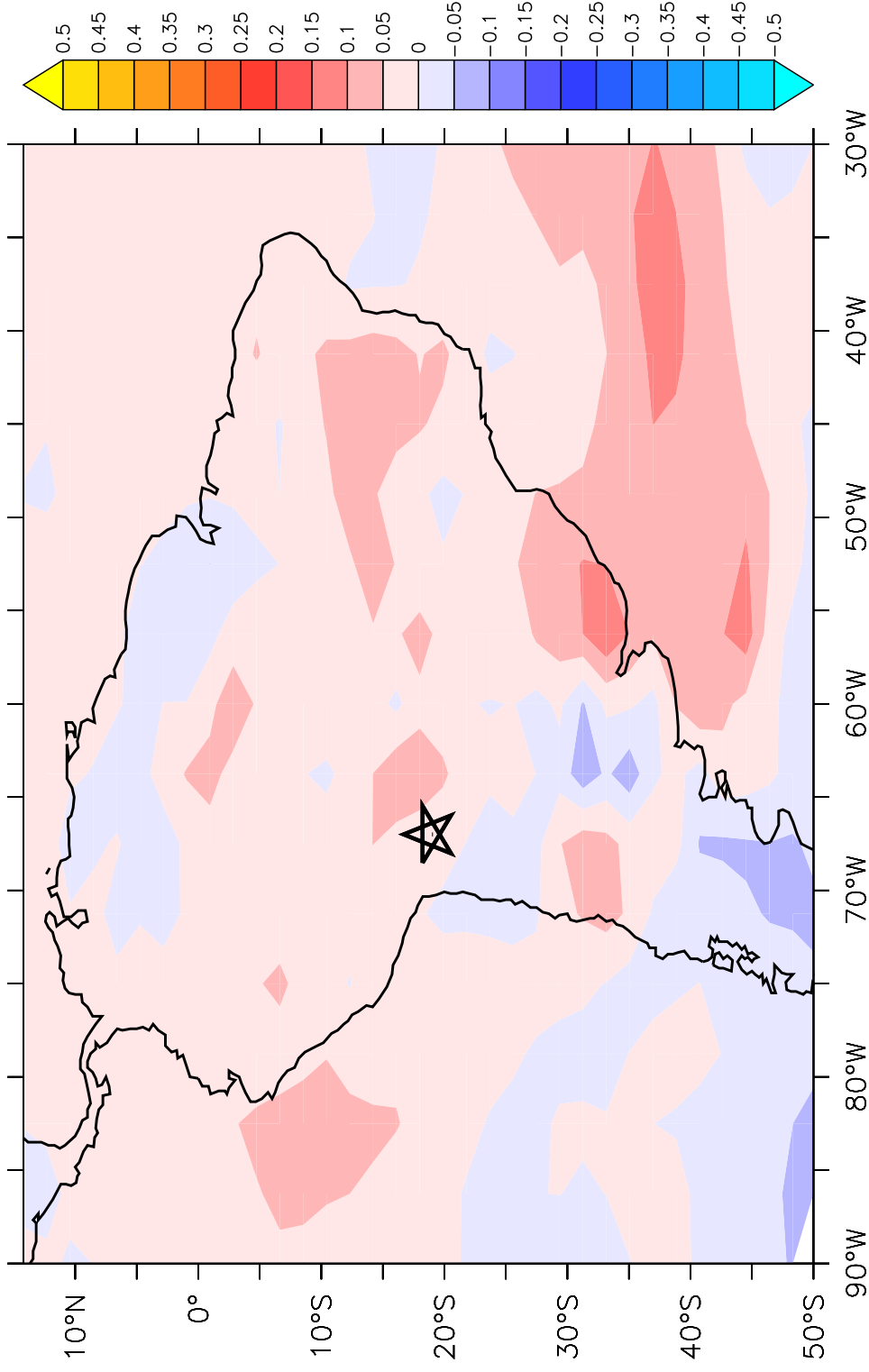
Temperature anomalies (years: 1060–1160)



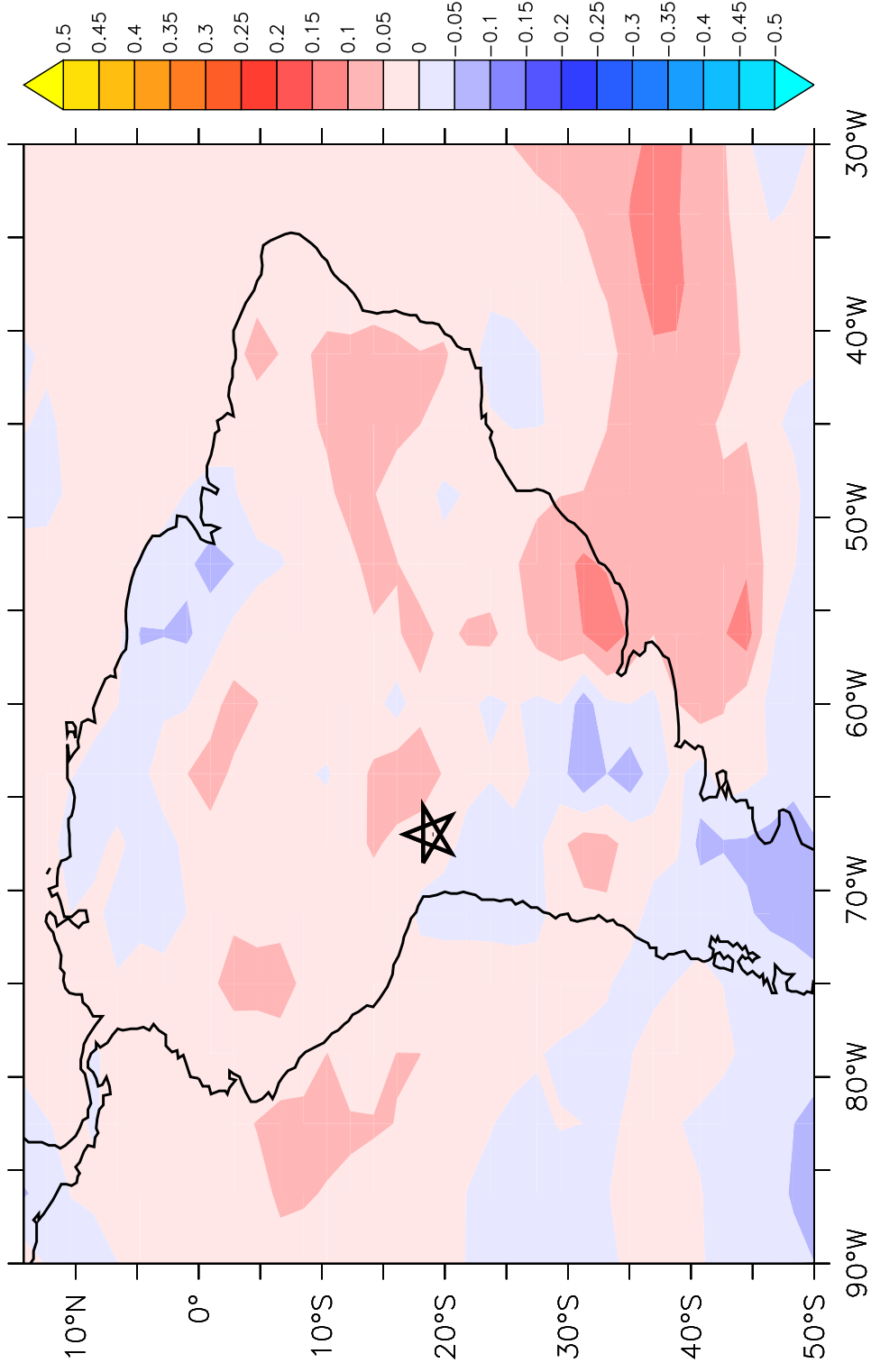
Temperature anomalies (years: 1070–1170)



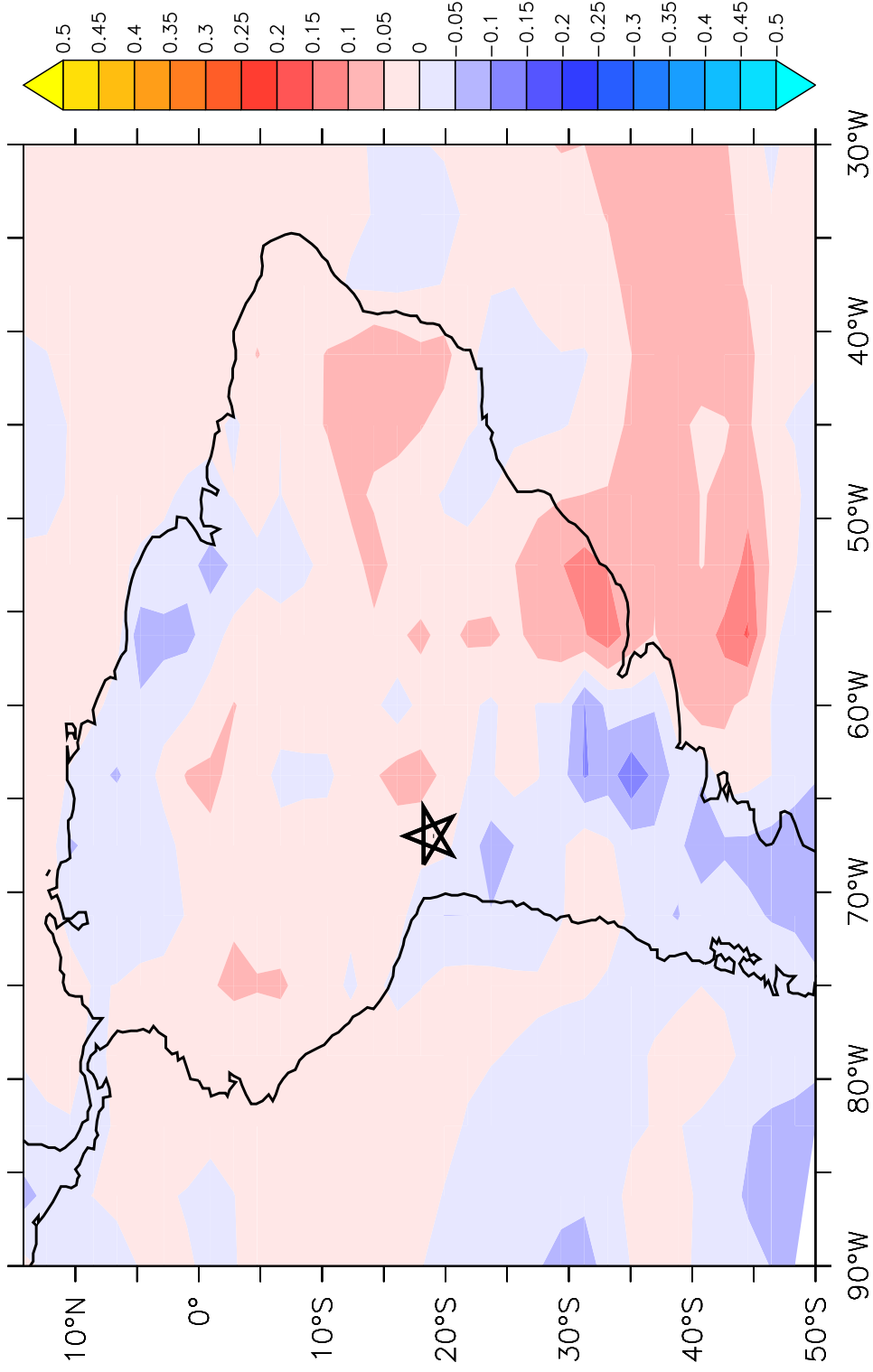
Temperature anomalies (years: 1080–1180)



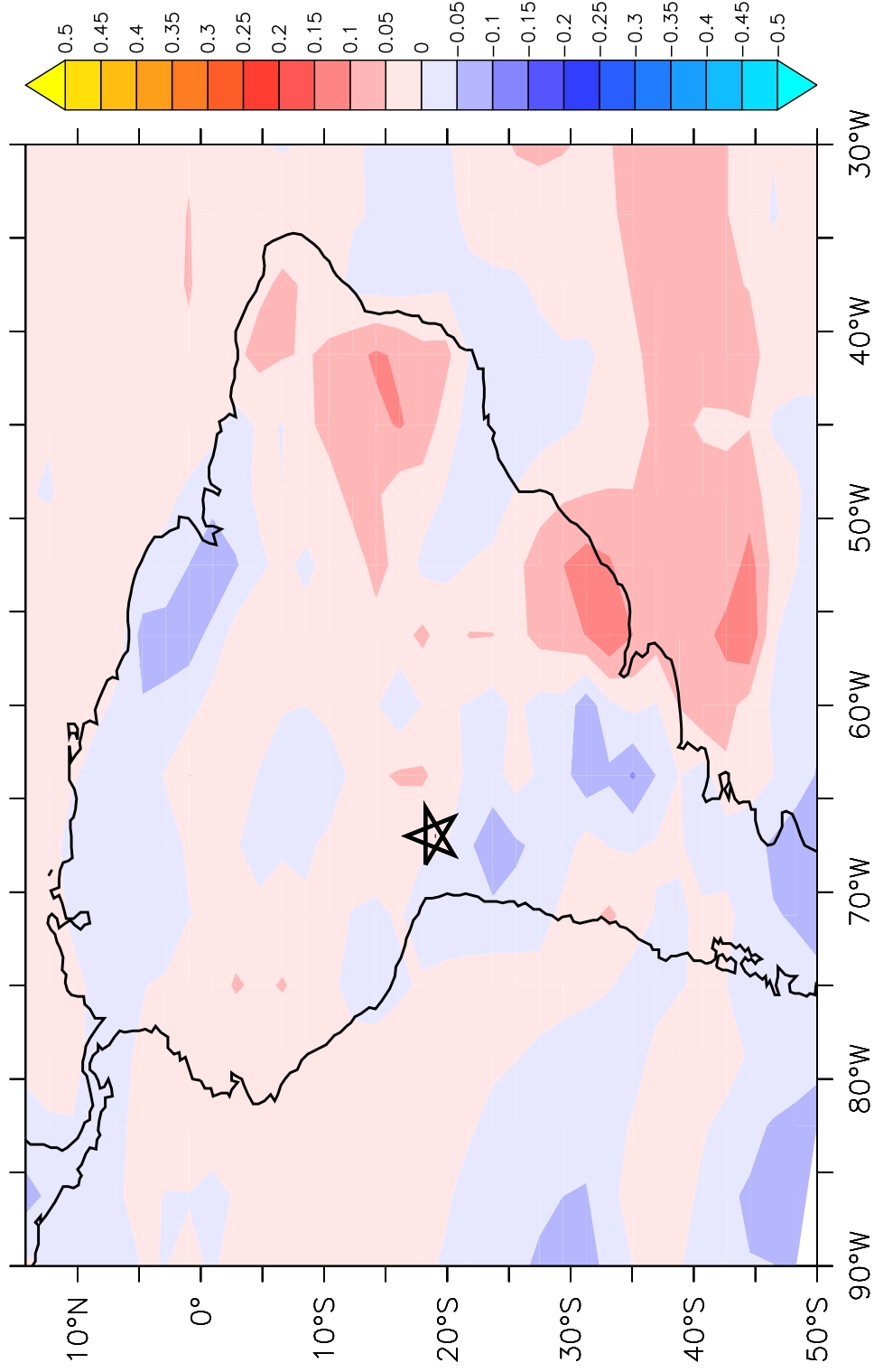
Temperature anomalies (years: 1090–1190)



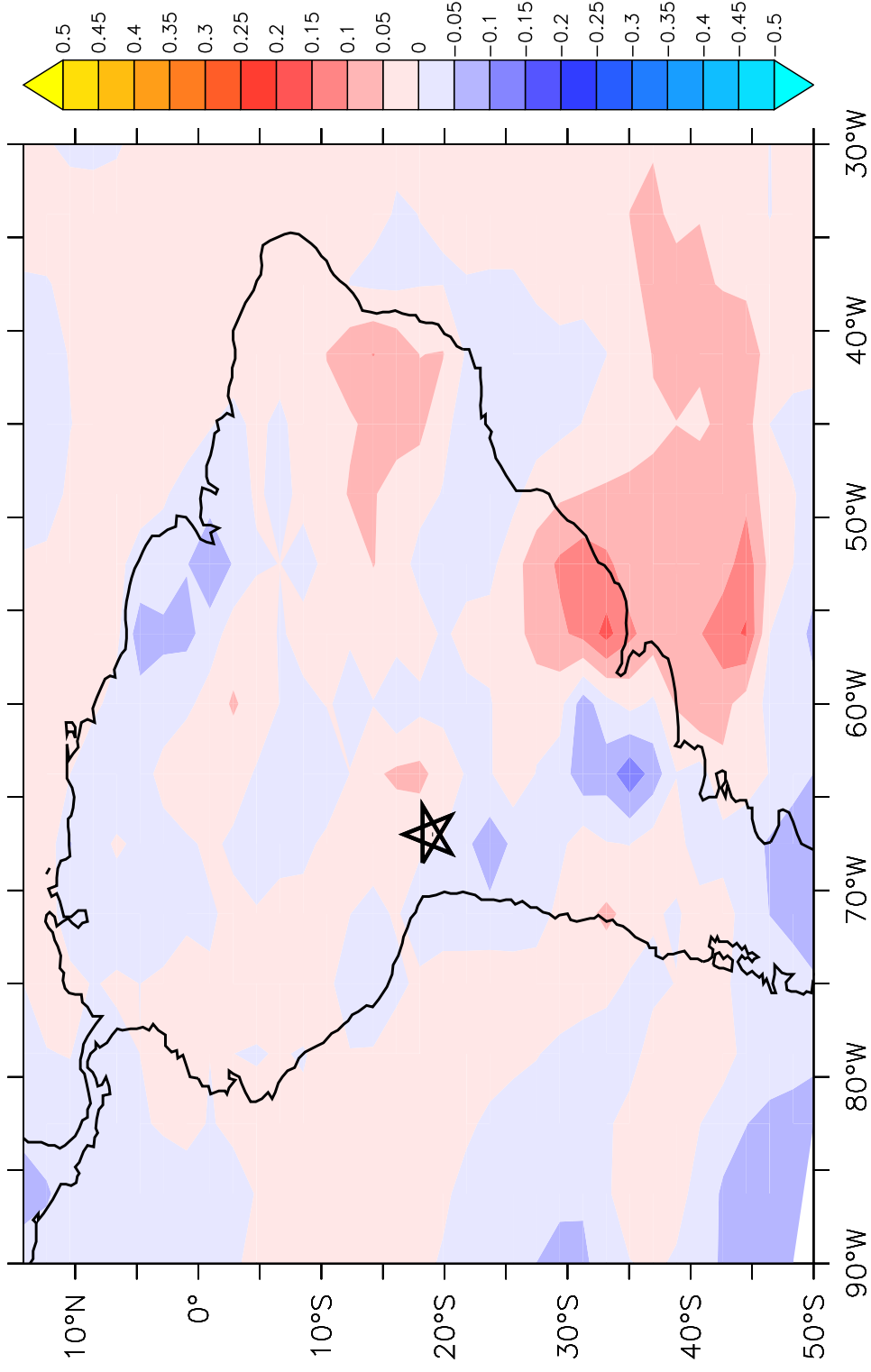
Temperature anomalies (years: 1100–1200)



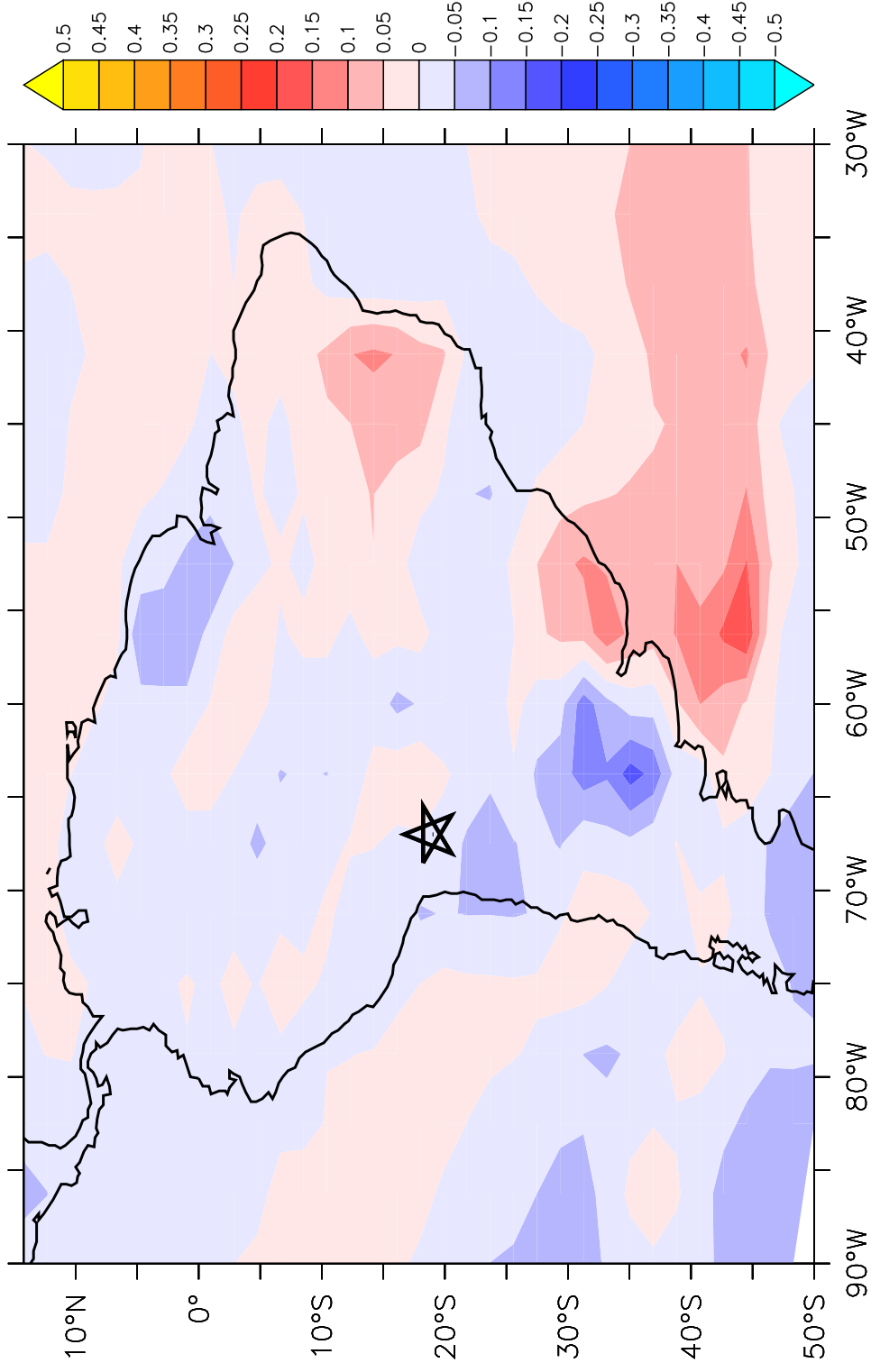
Temperature anomalies (years: 1110–1210)



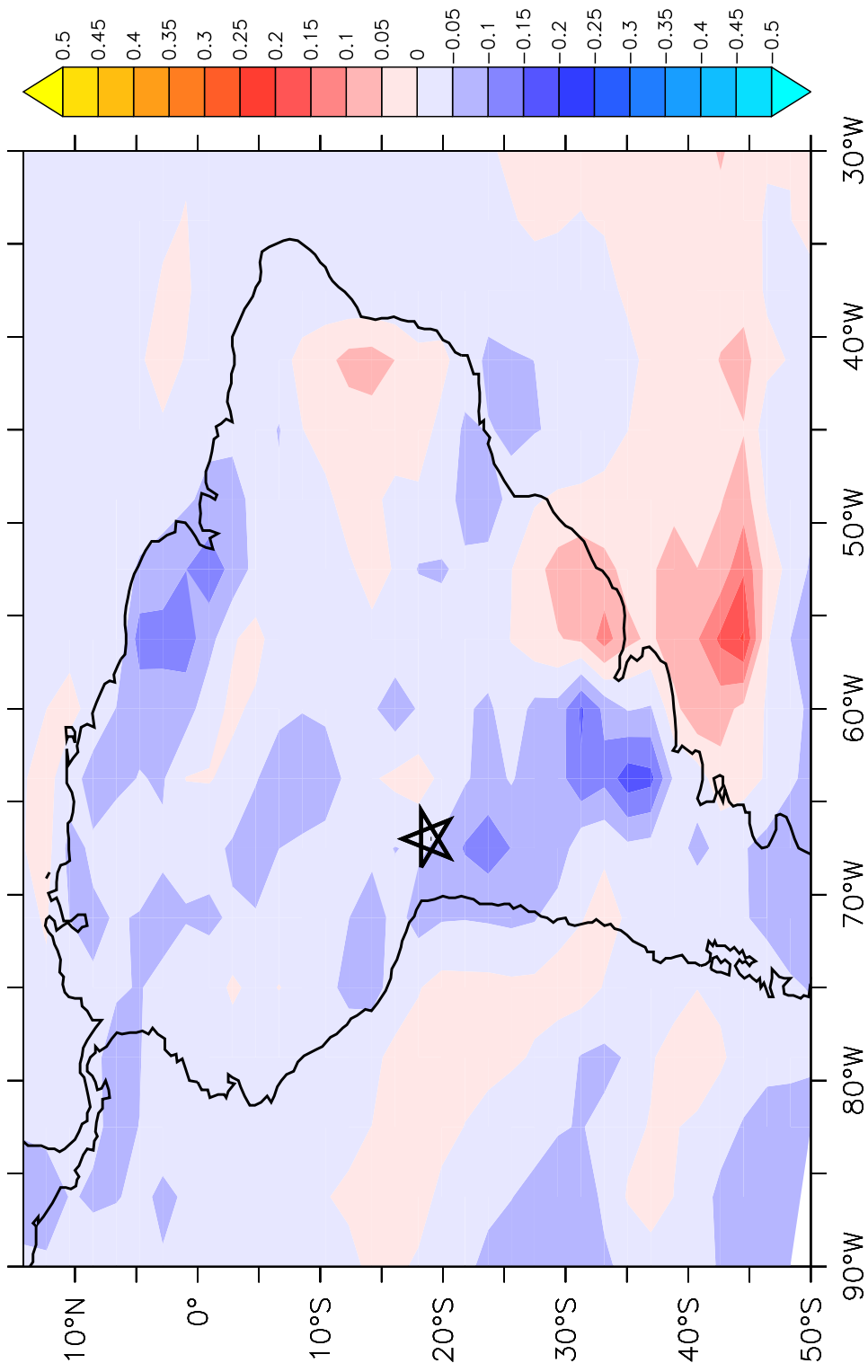
Temperature anomalies (years: 1120–1220)



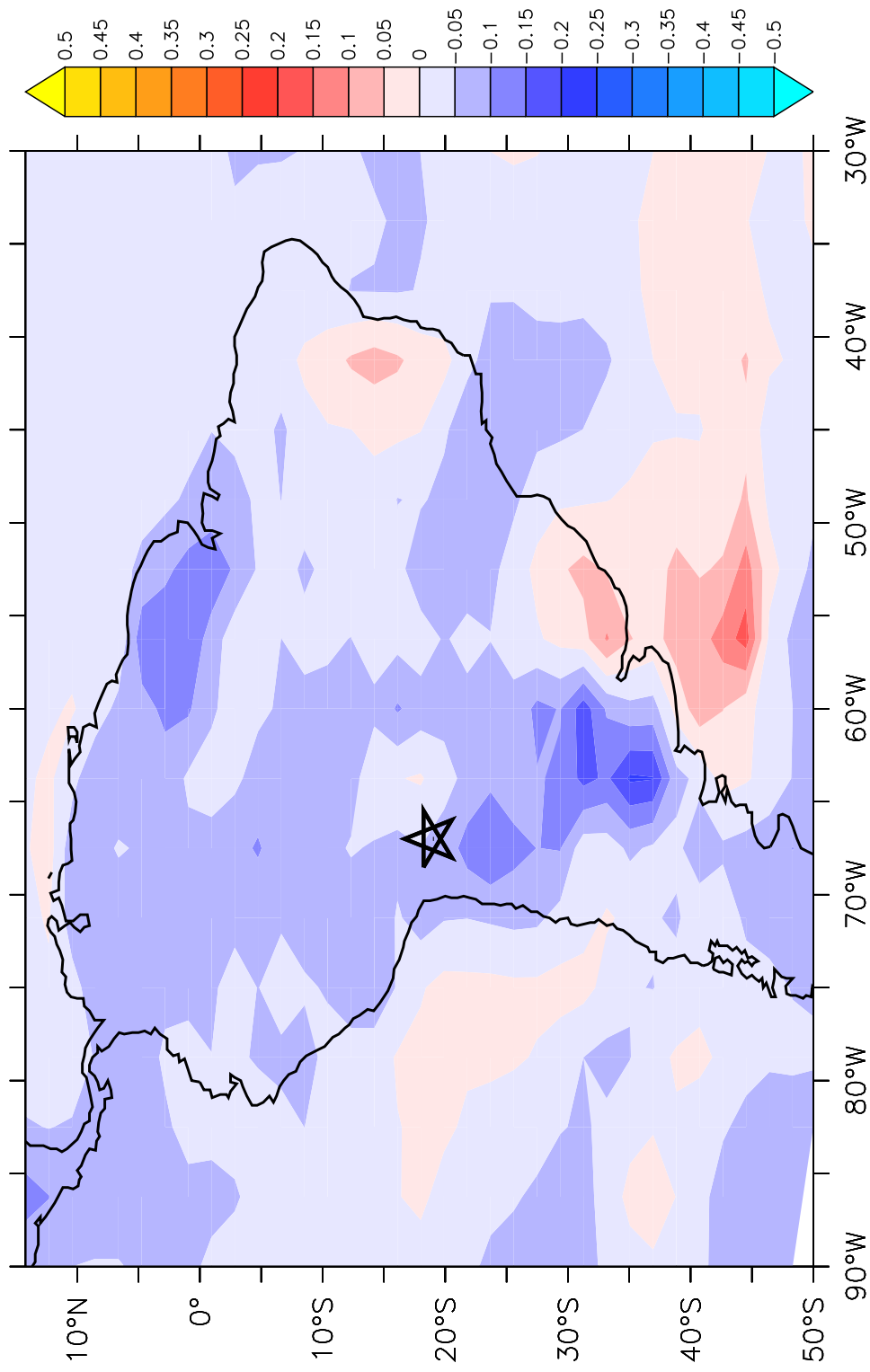
Temperature anomalies (years: 1130–1230)



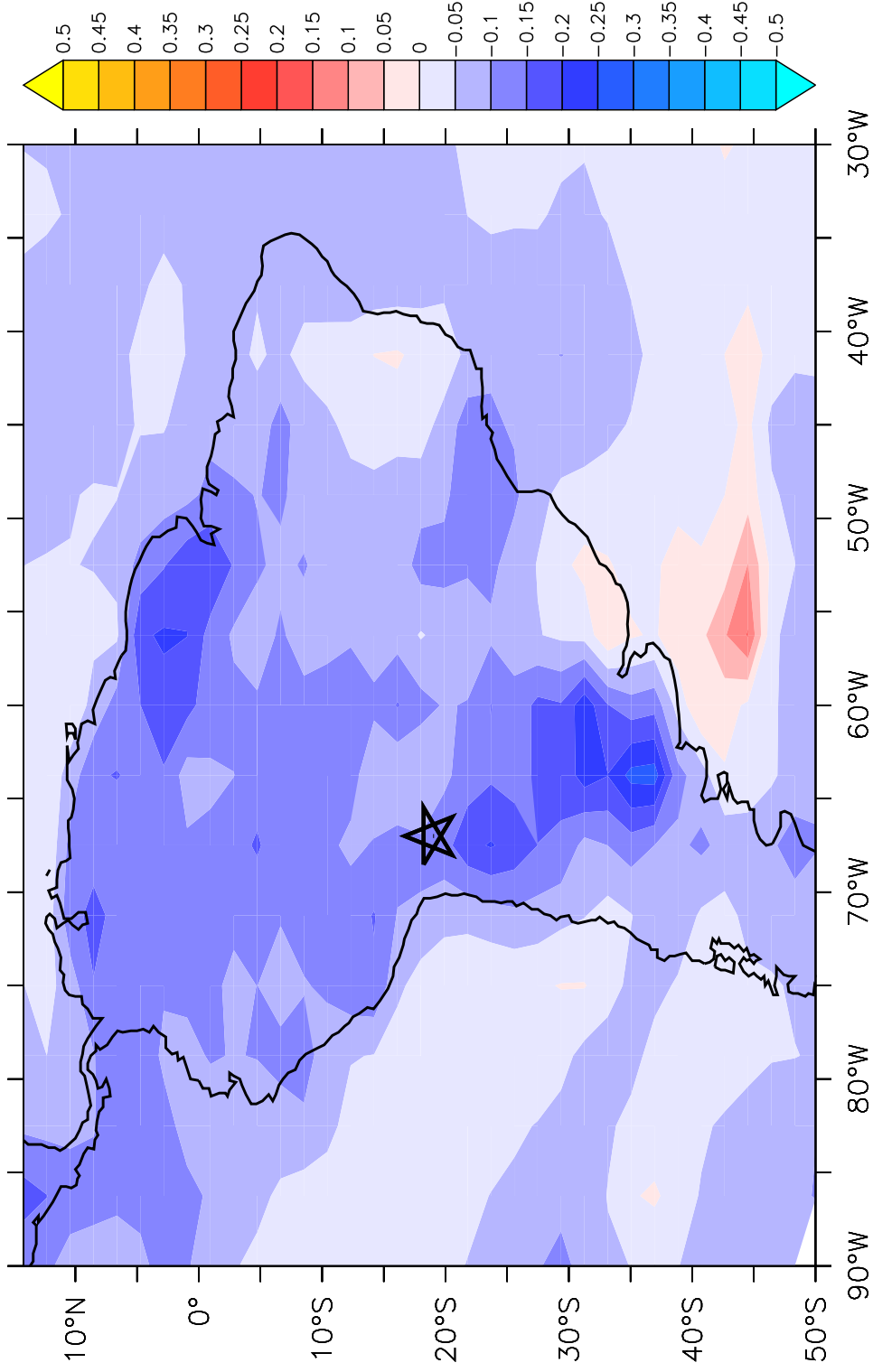
Temperature anomalies (years: 1140–1240)



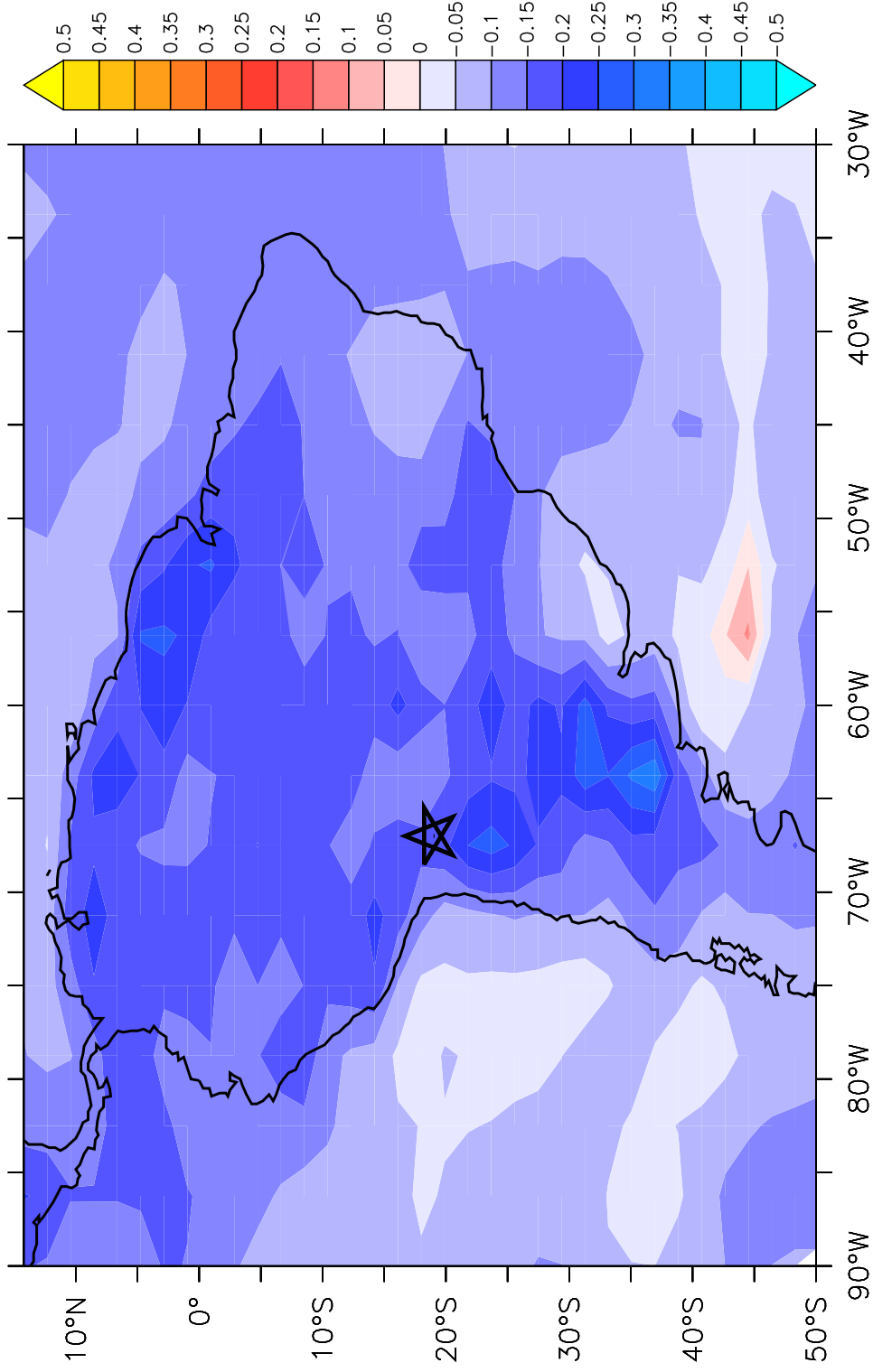
Temperature anomalies (years: 1150–1250)



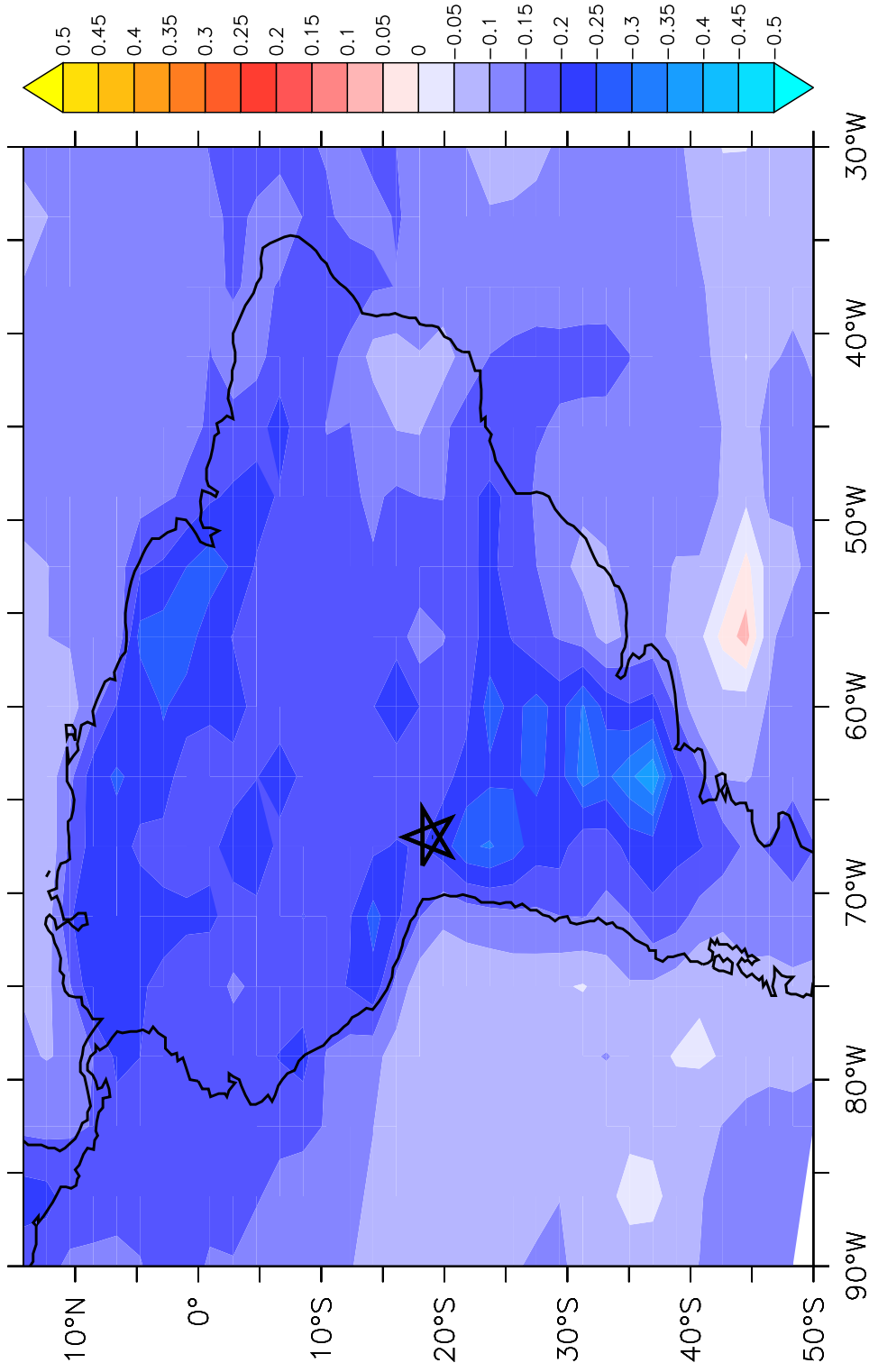
Temperature anomalies (years: 1160–1260)



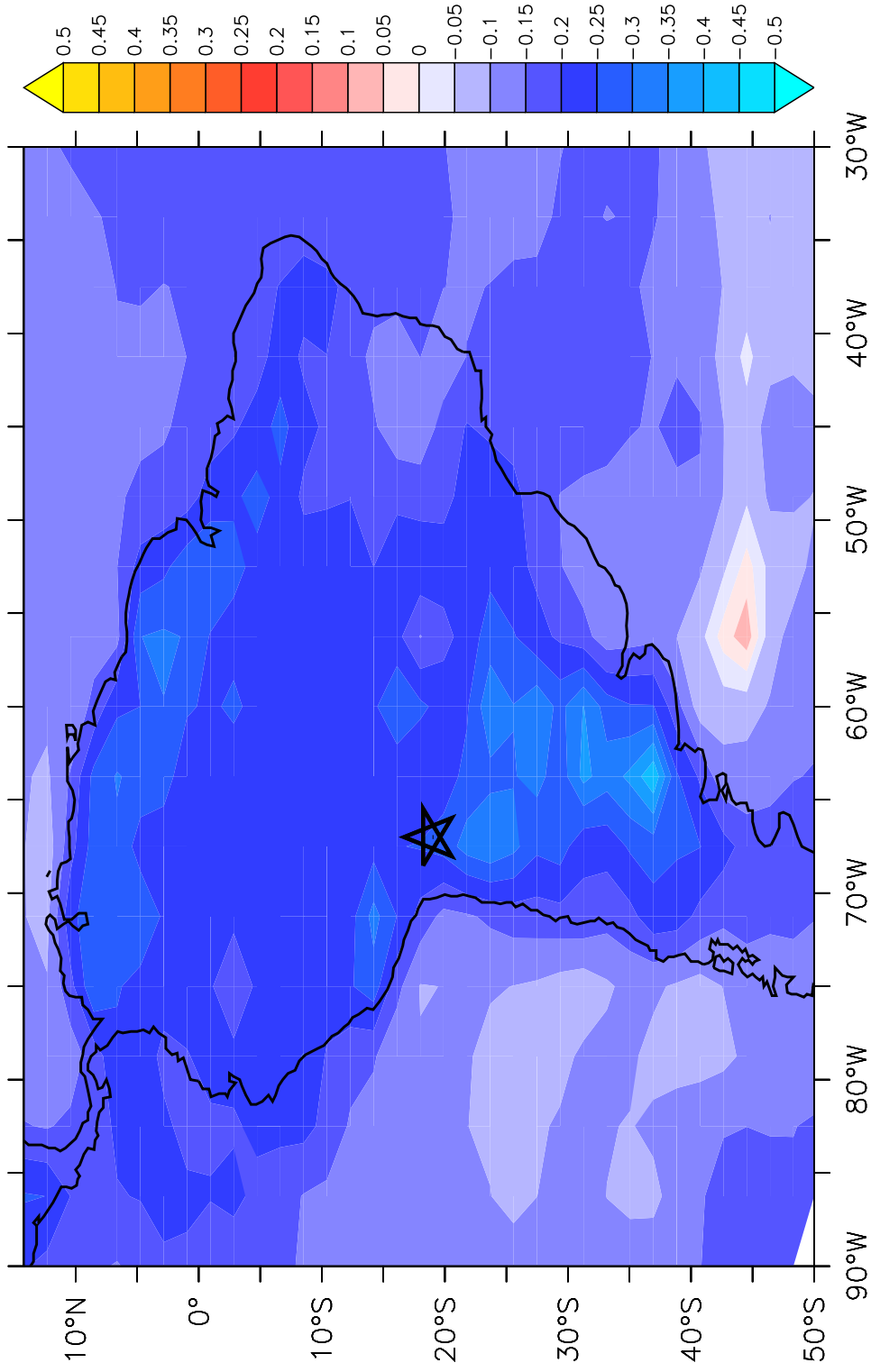
Temperature anomalies (years: 1170–1270)



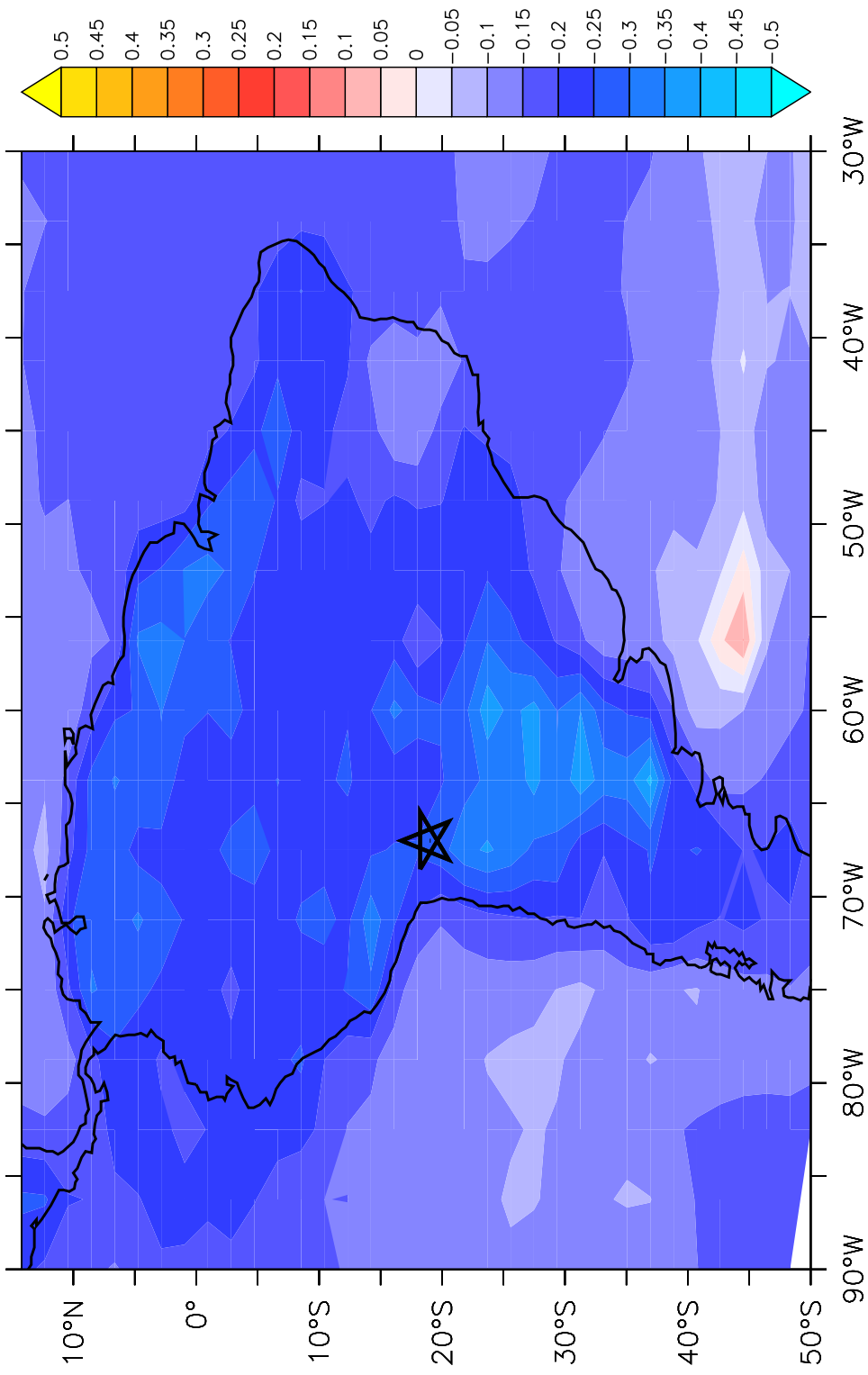
Temperature anomalies (years: 1180–1280)



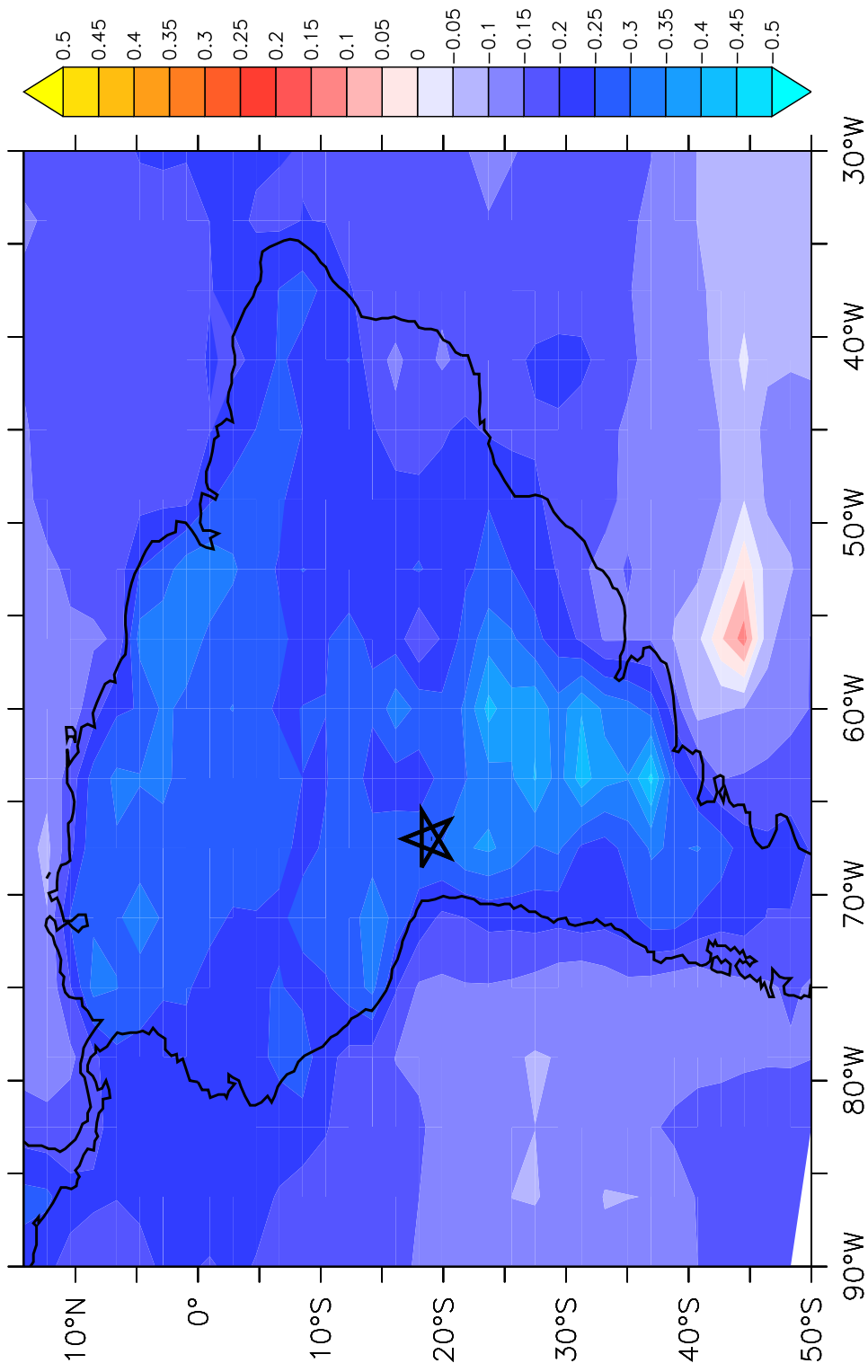
Temperature anomalies (years: 1190–1290)



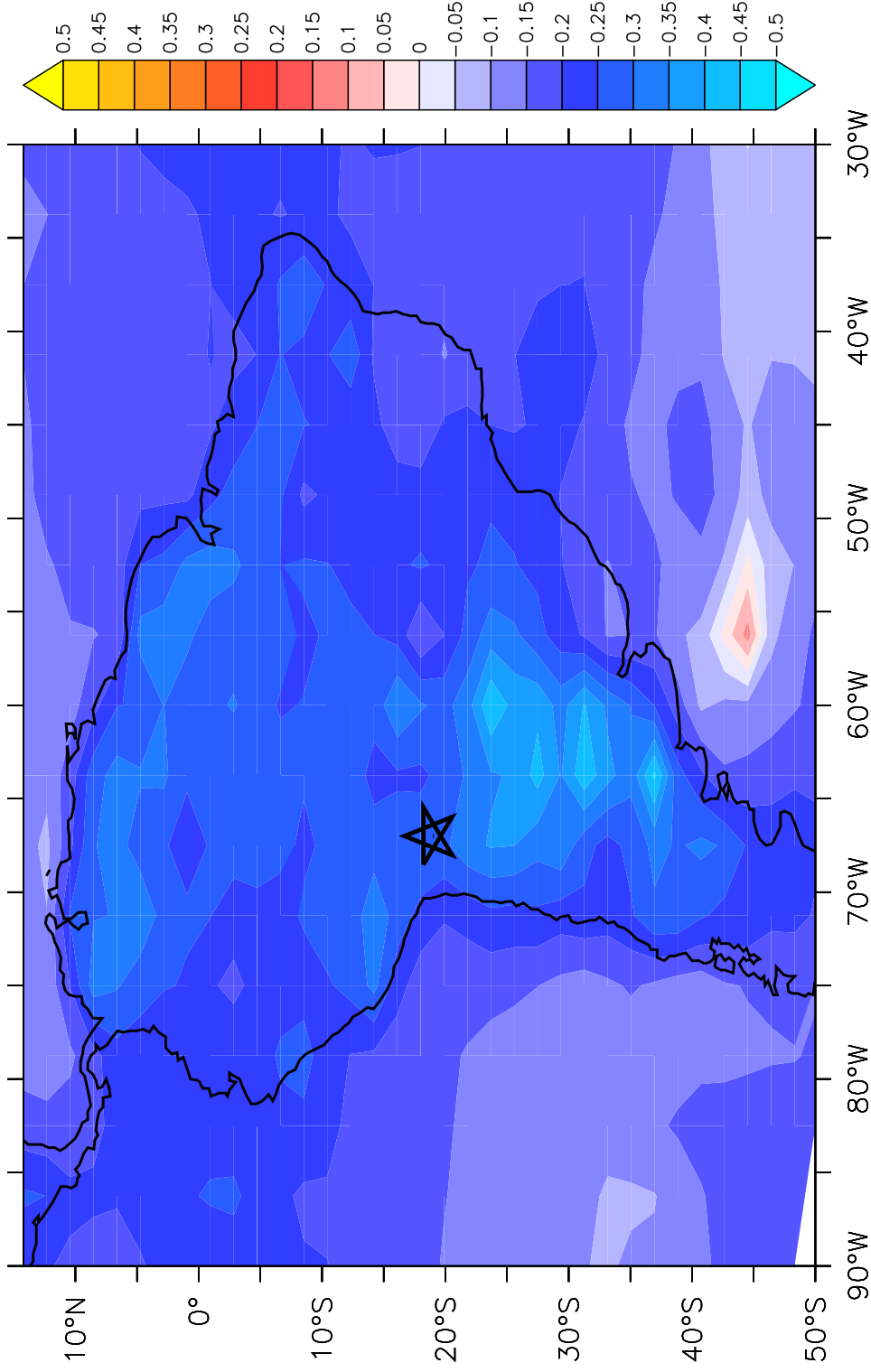
Temperature anomalies (years: 1200–1300)



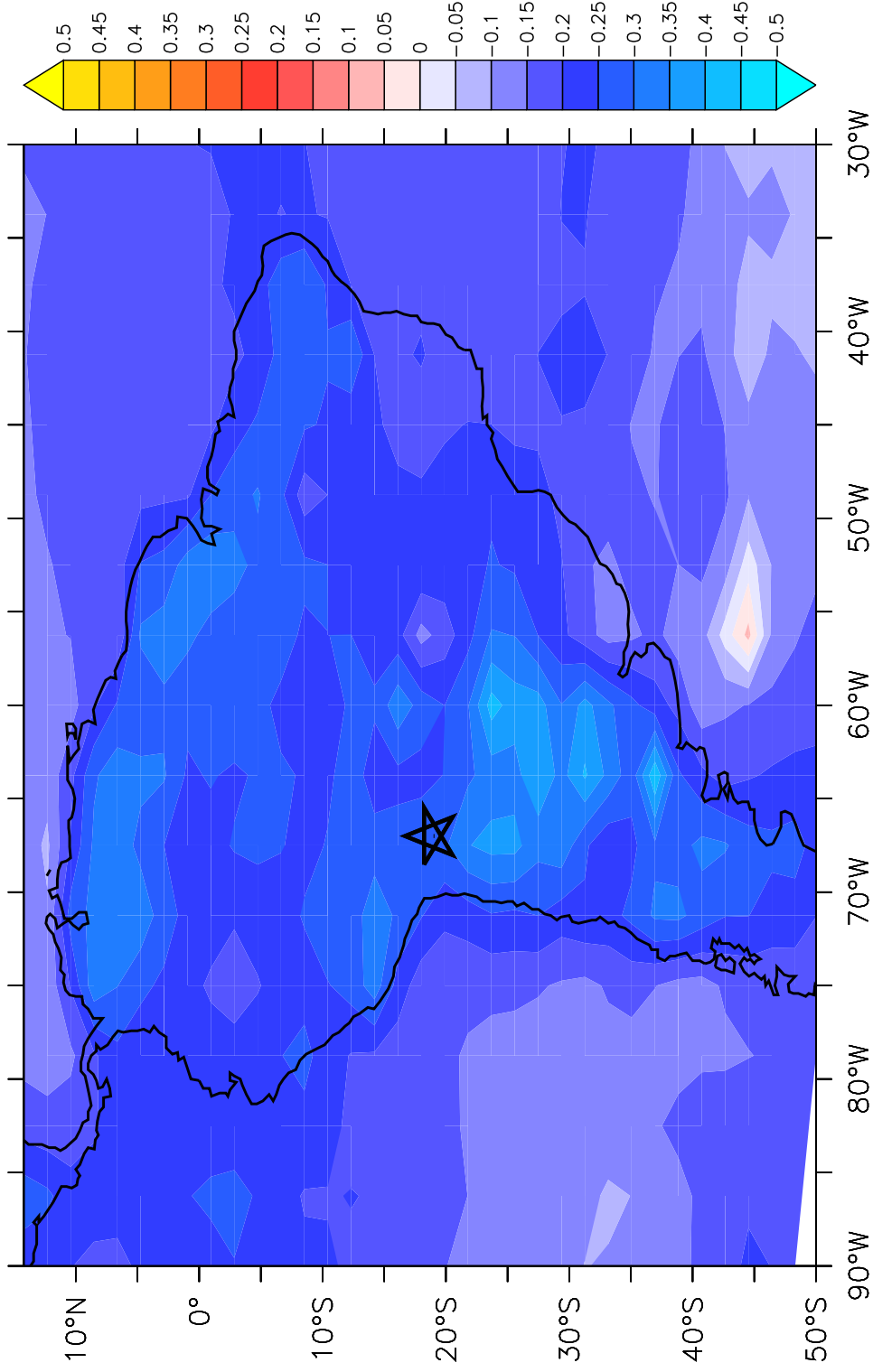
Temperature anomalies (years: 1210–1310)



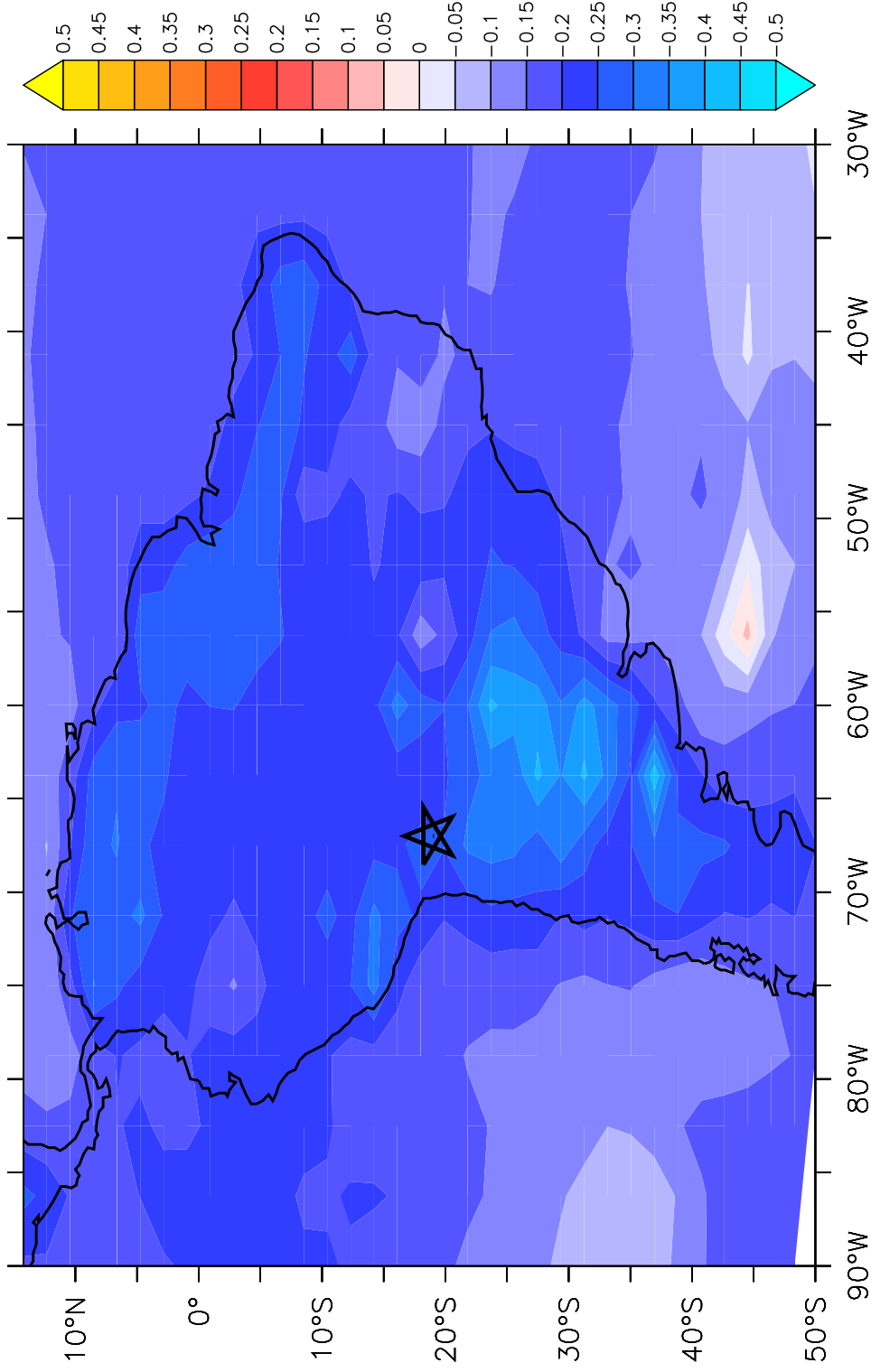
Temperature anomalies (years: 1220–1320)



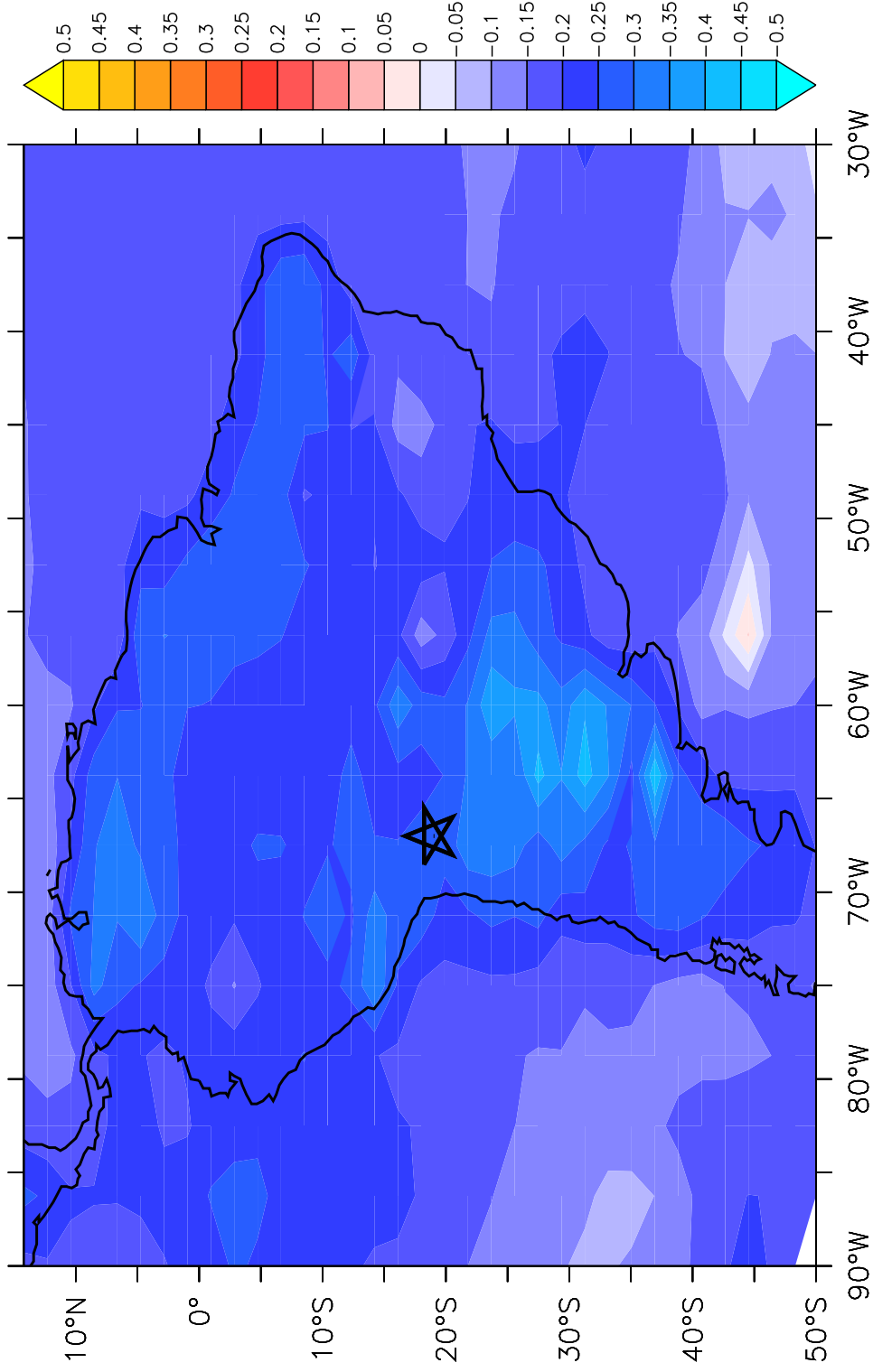
Temperature anomalies (years: 1230–1330)



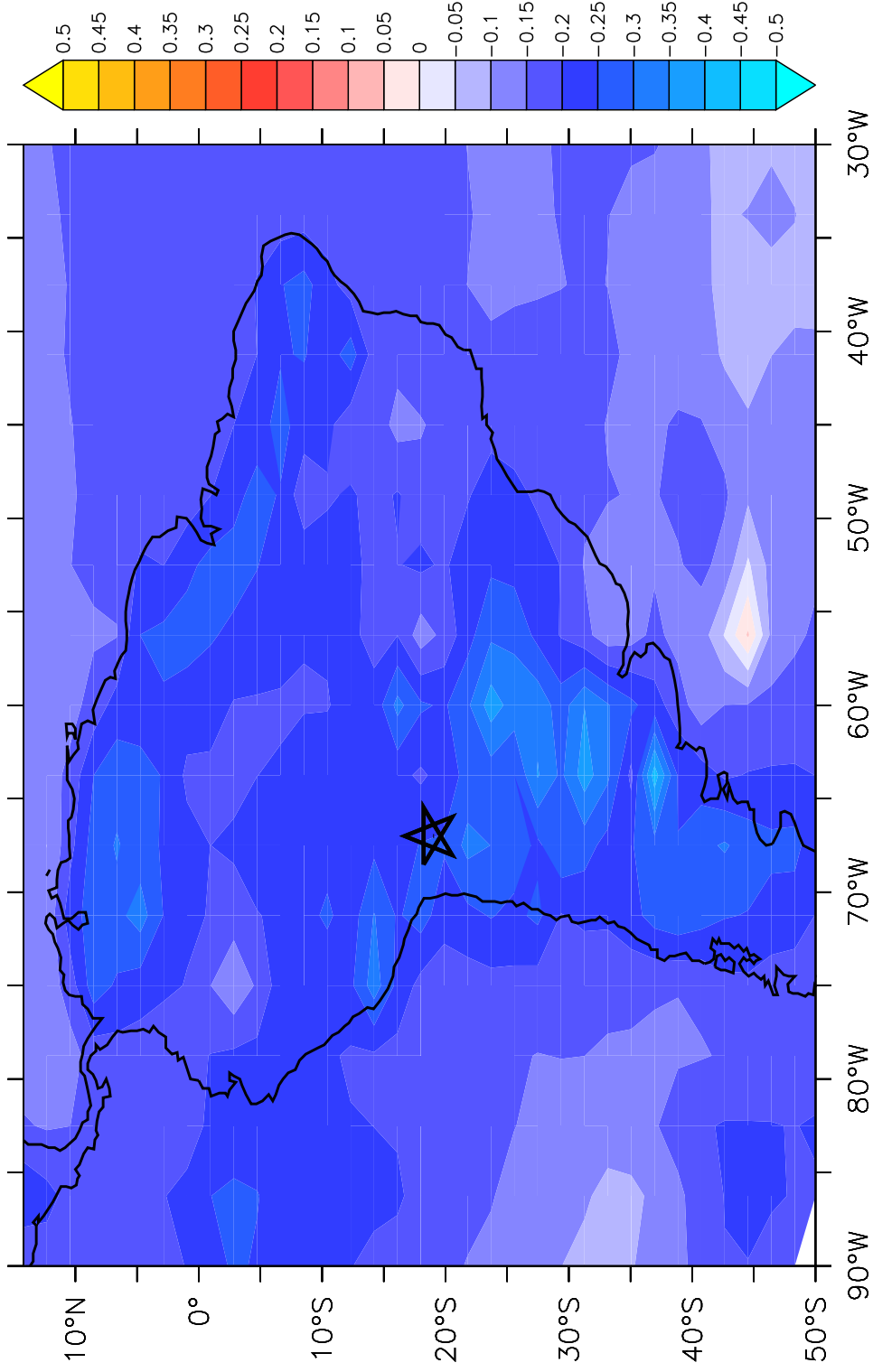
Temperature anomalies (years: 1240–1340)



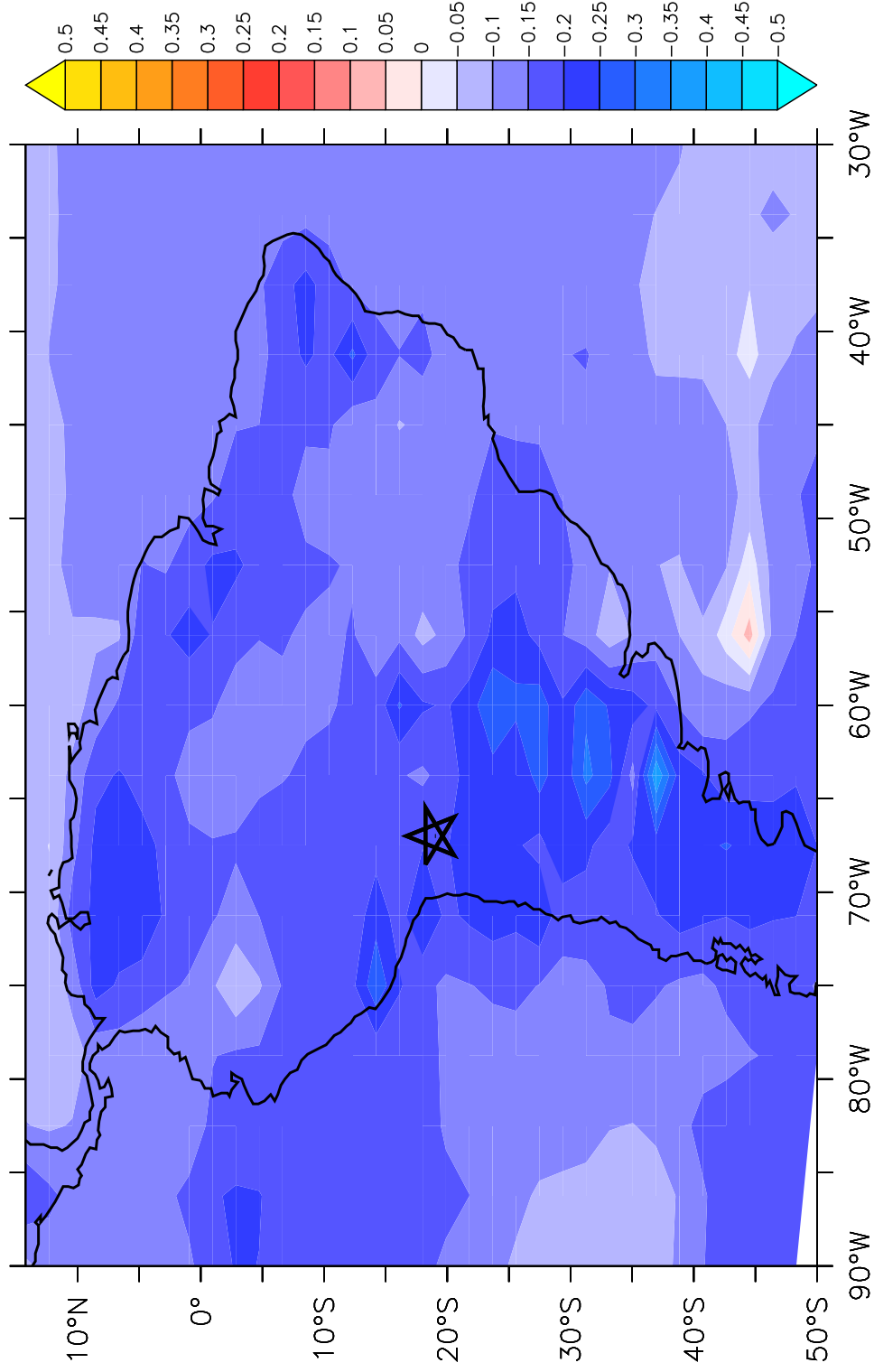
Temperature anomalies (years: 1250–1350)



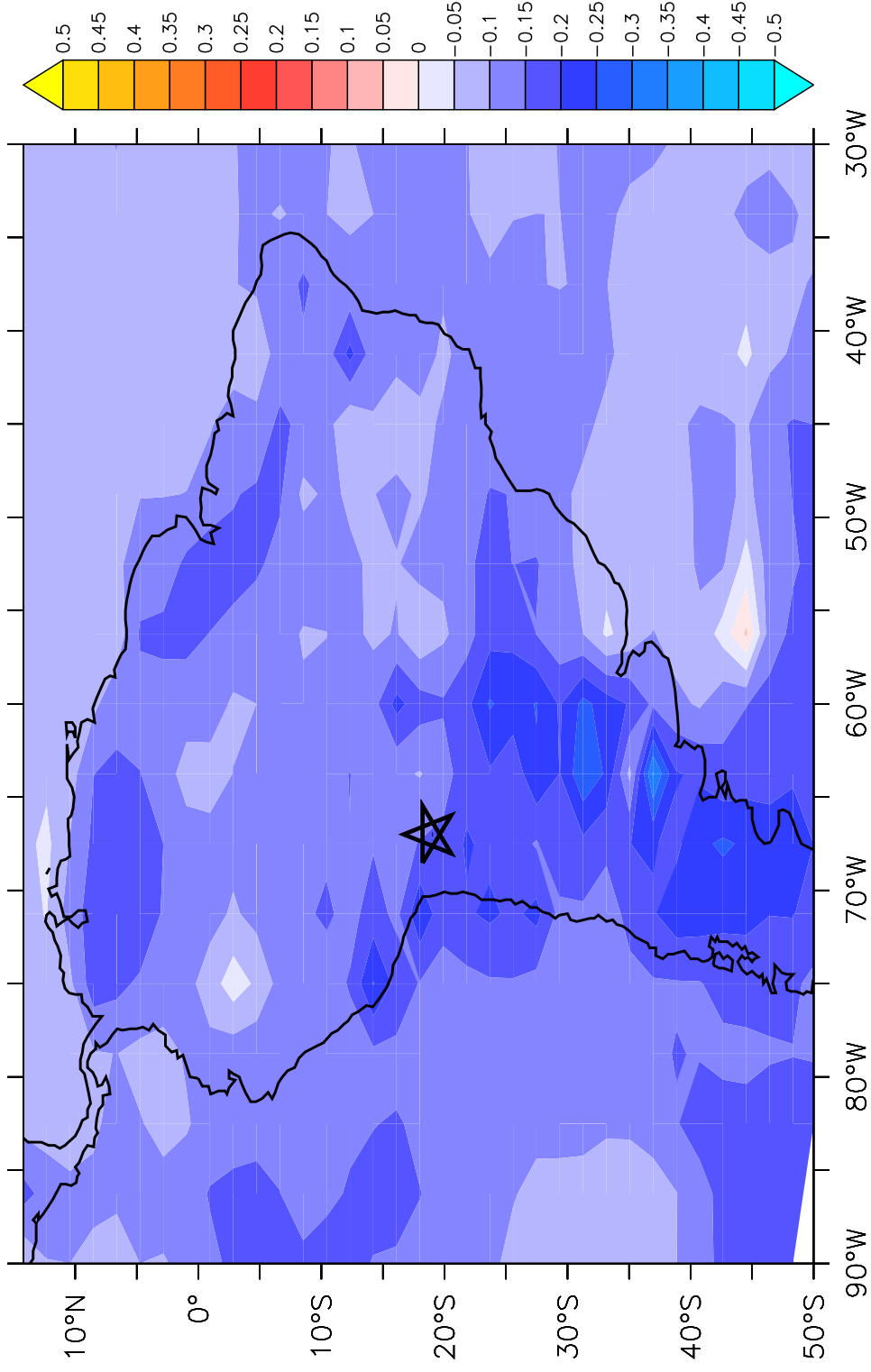
Temperature anomalies (years: 1260–1360)



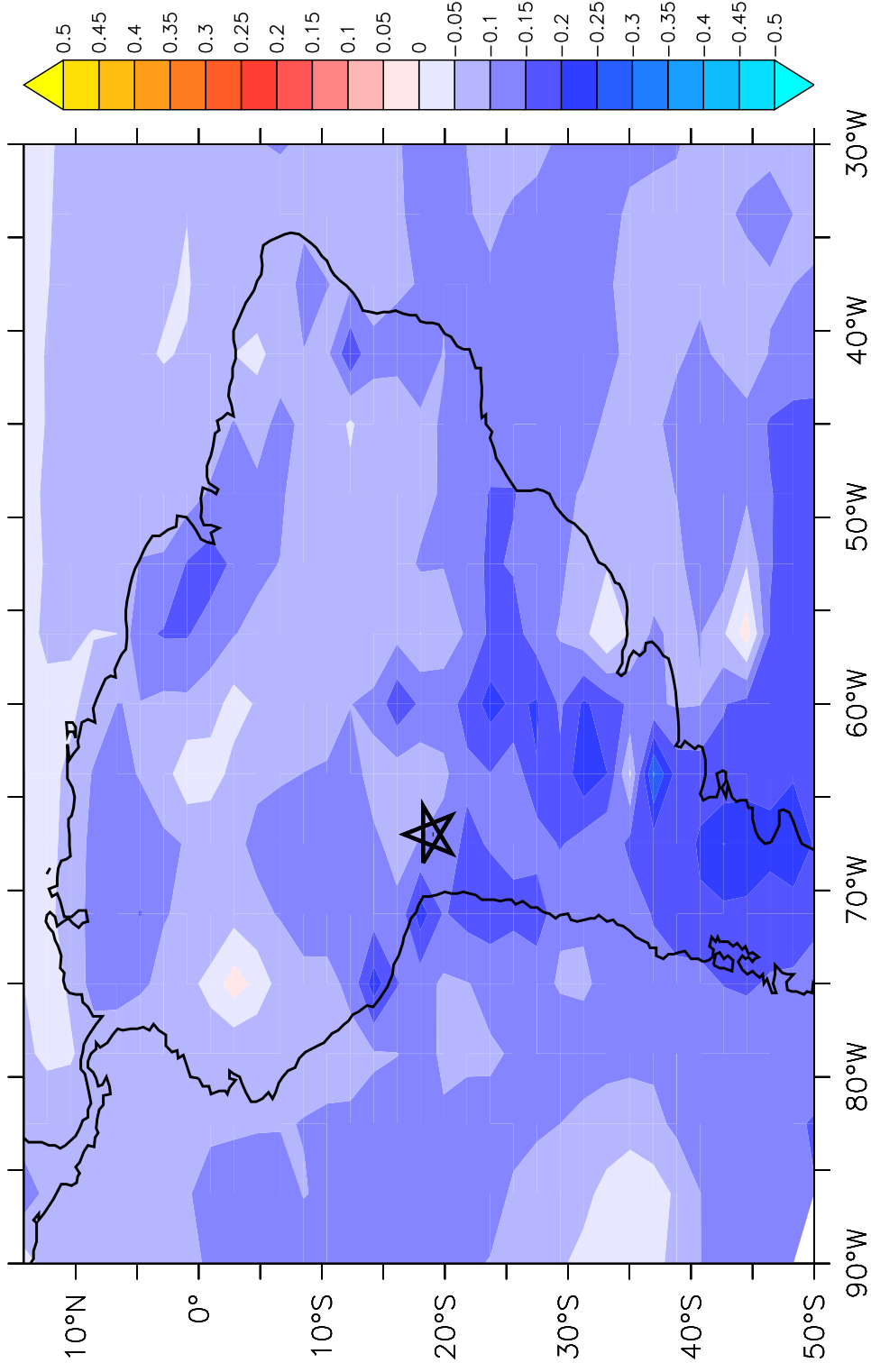
Temperature anomalies (years: 1270–1370)



Temperature anomalies (years: 1280–1380)



Temperature anomalies (years: 1290–1390)



Temperature anomalies (years: 1300–1400)

