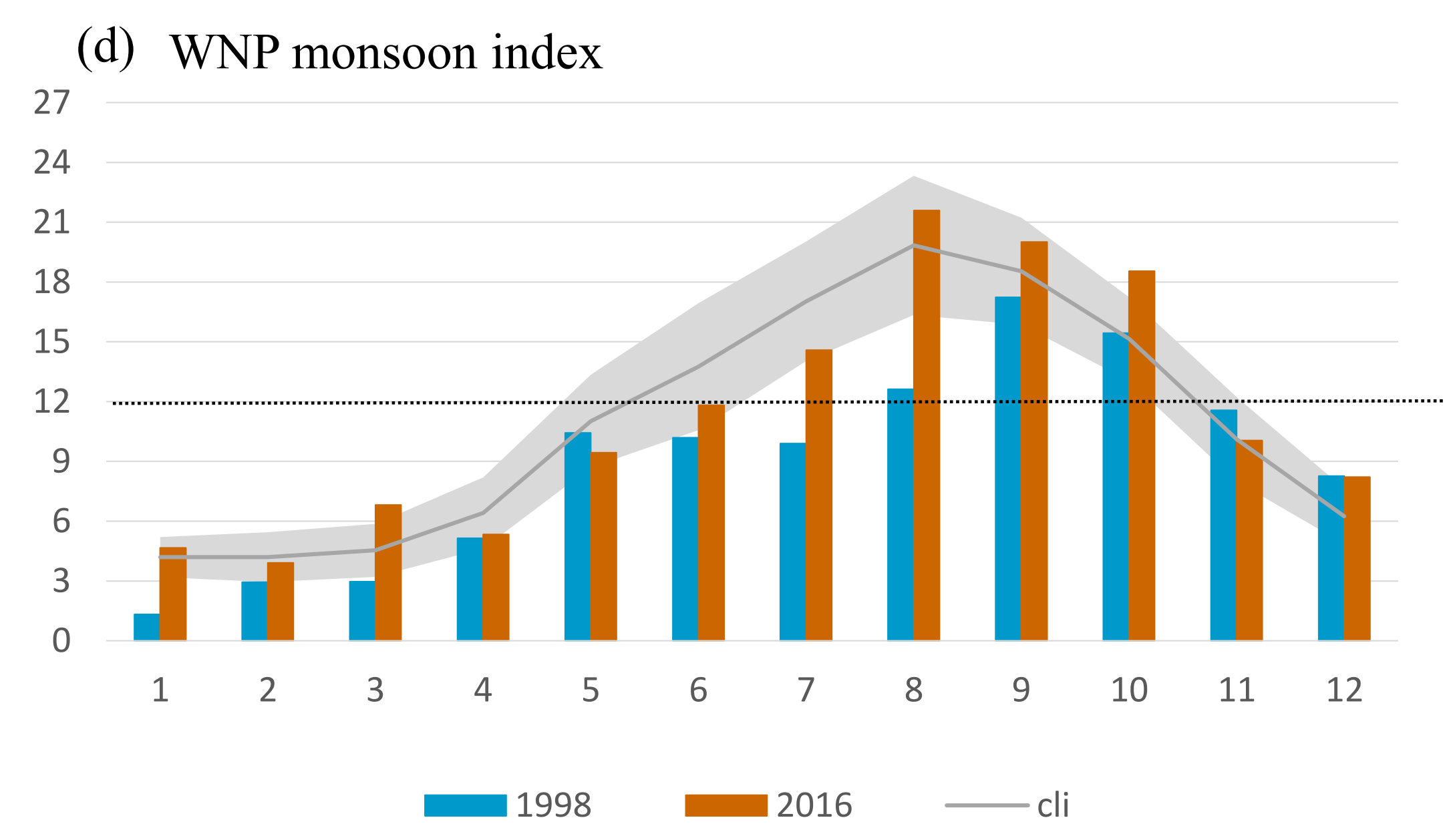
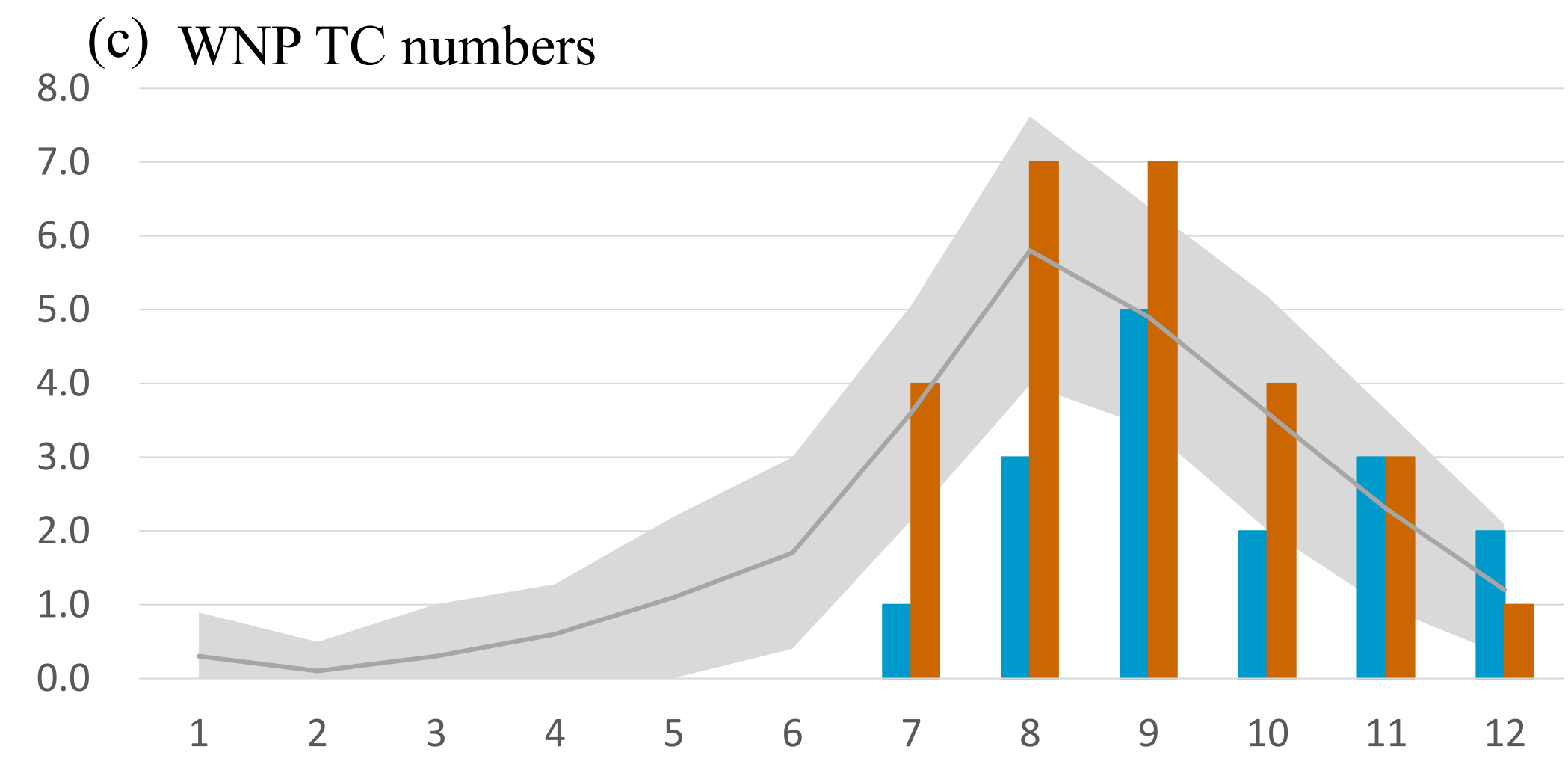
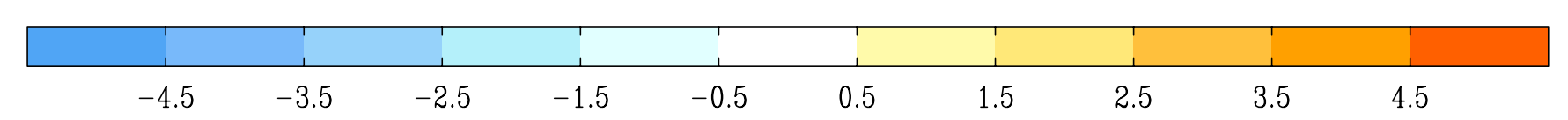
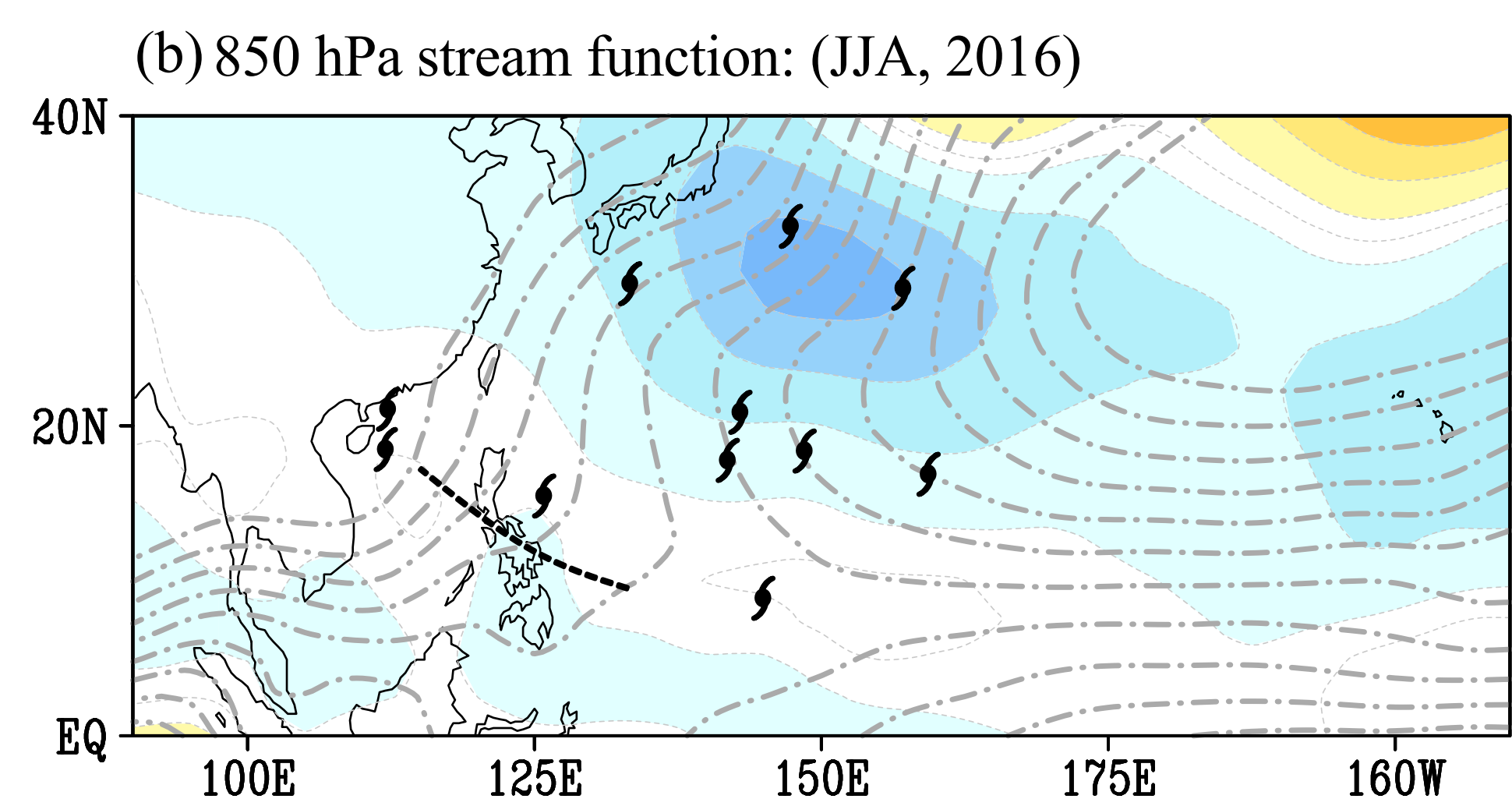
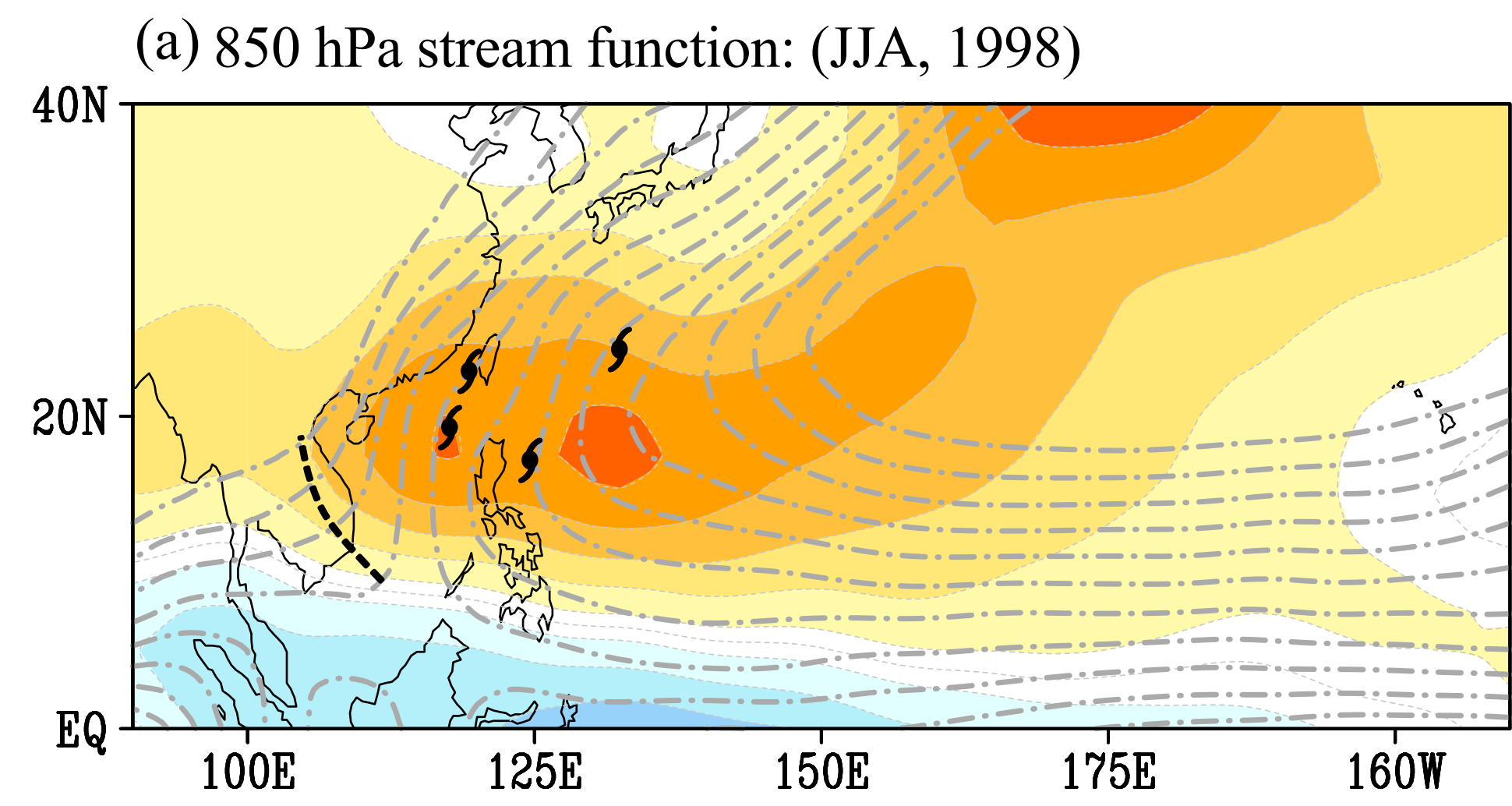
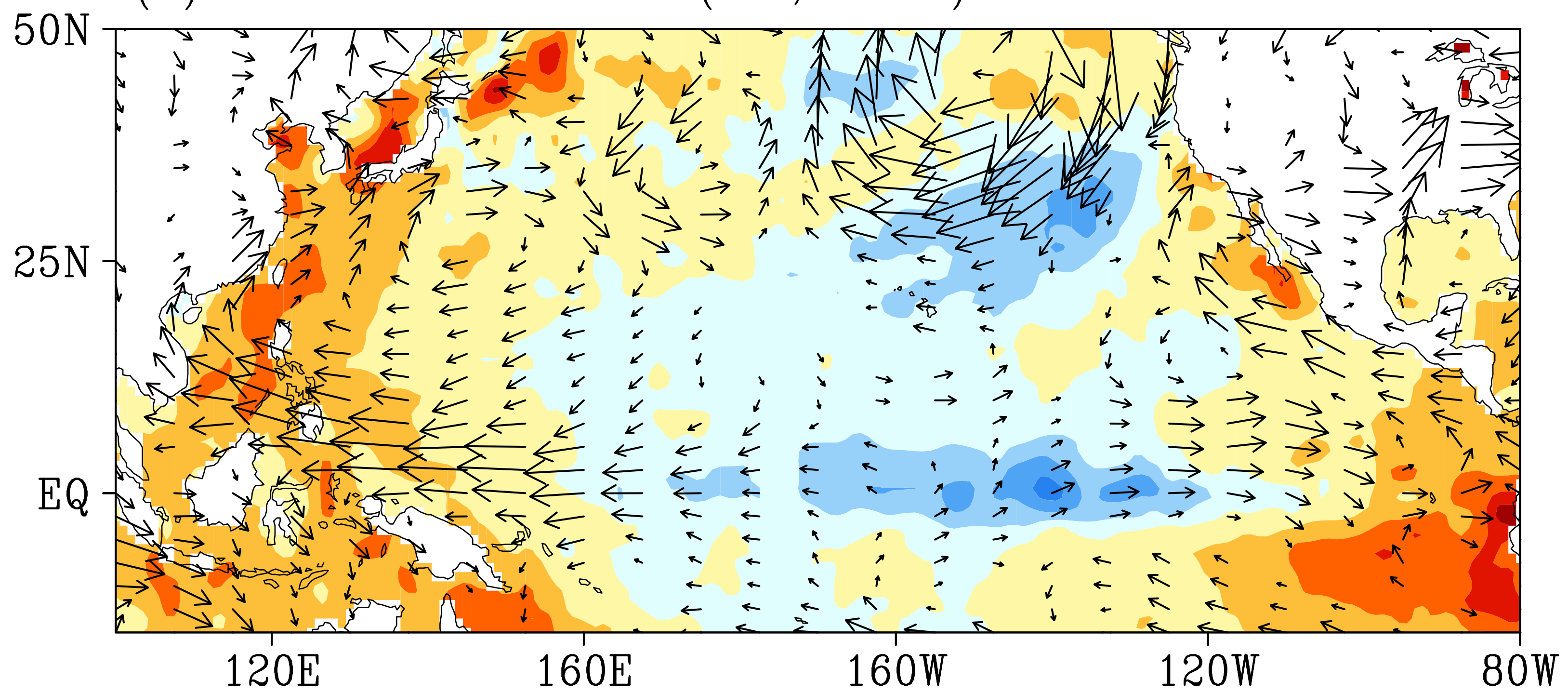
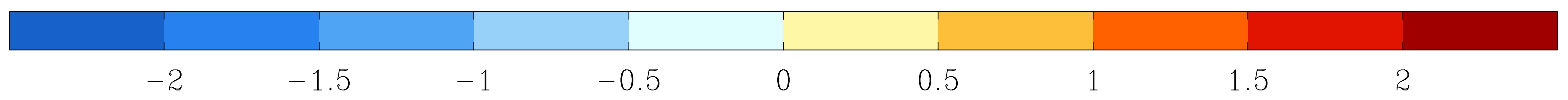
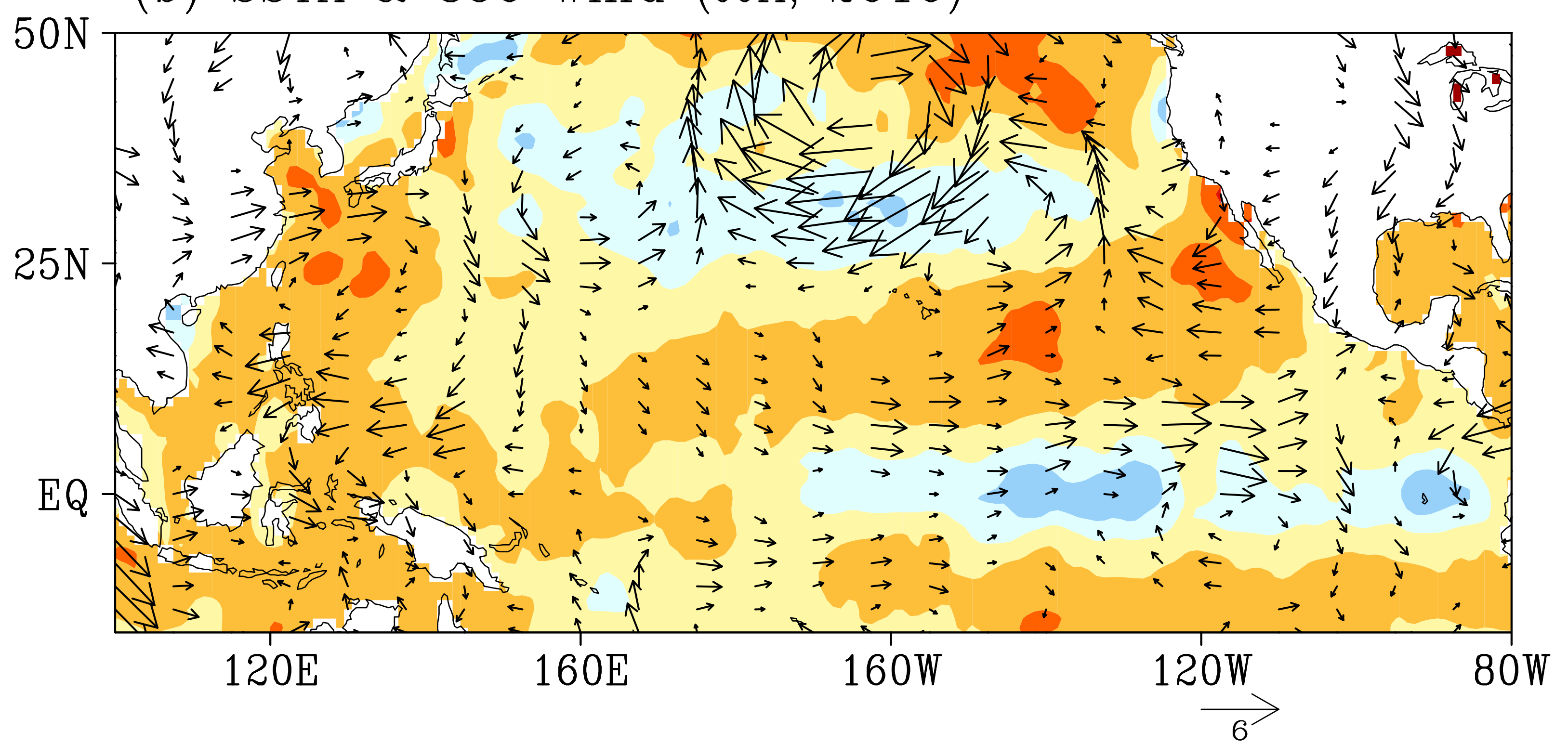


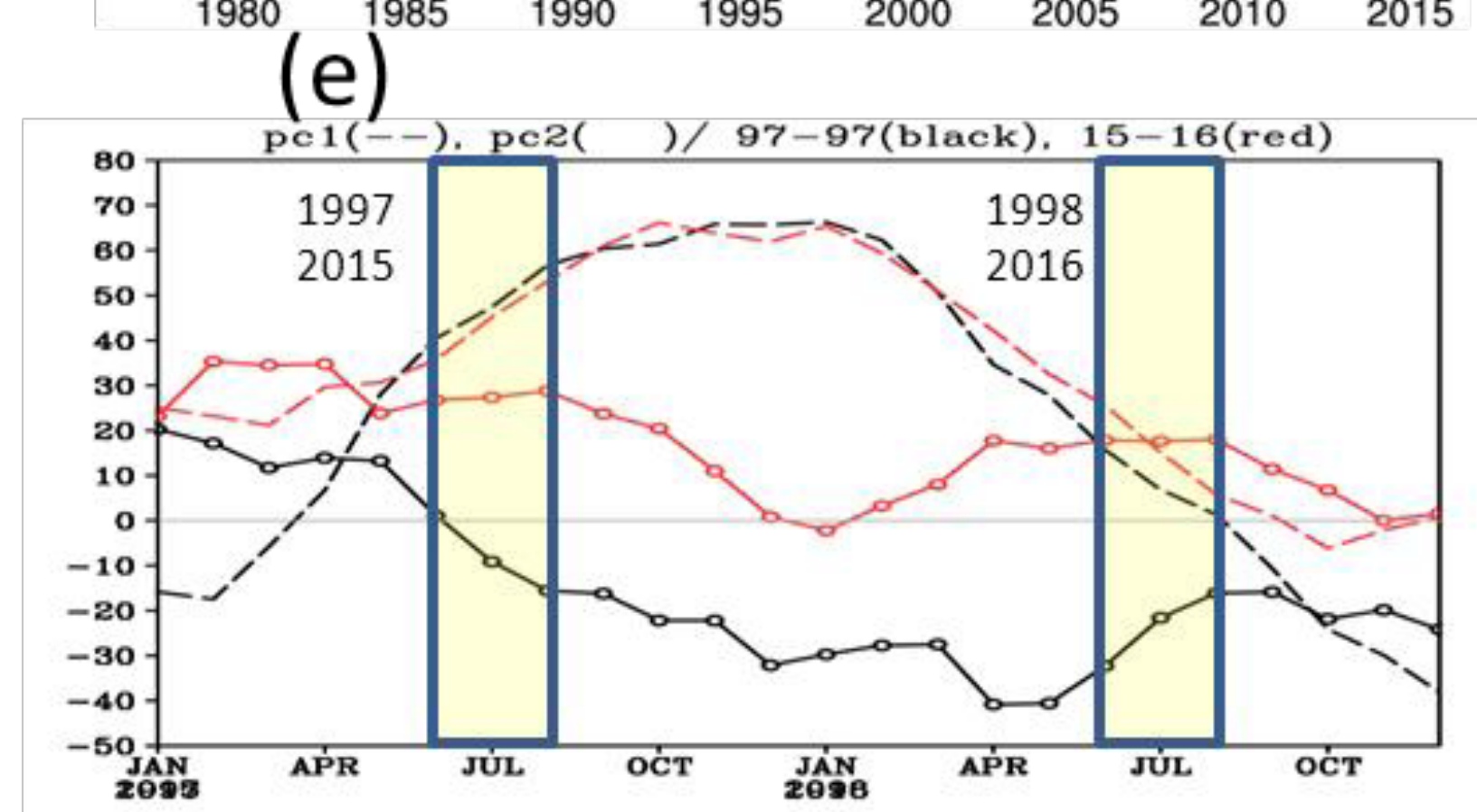
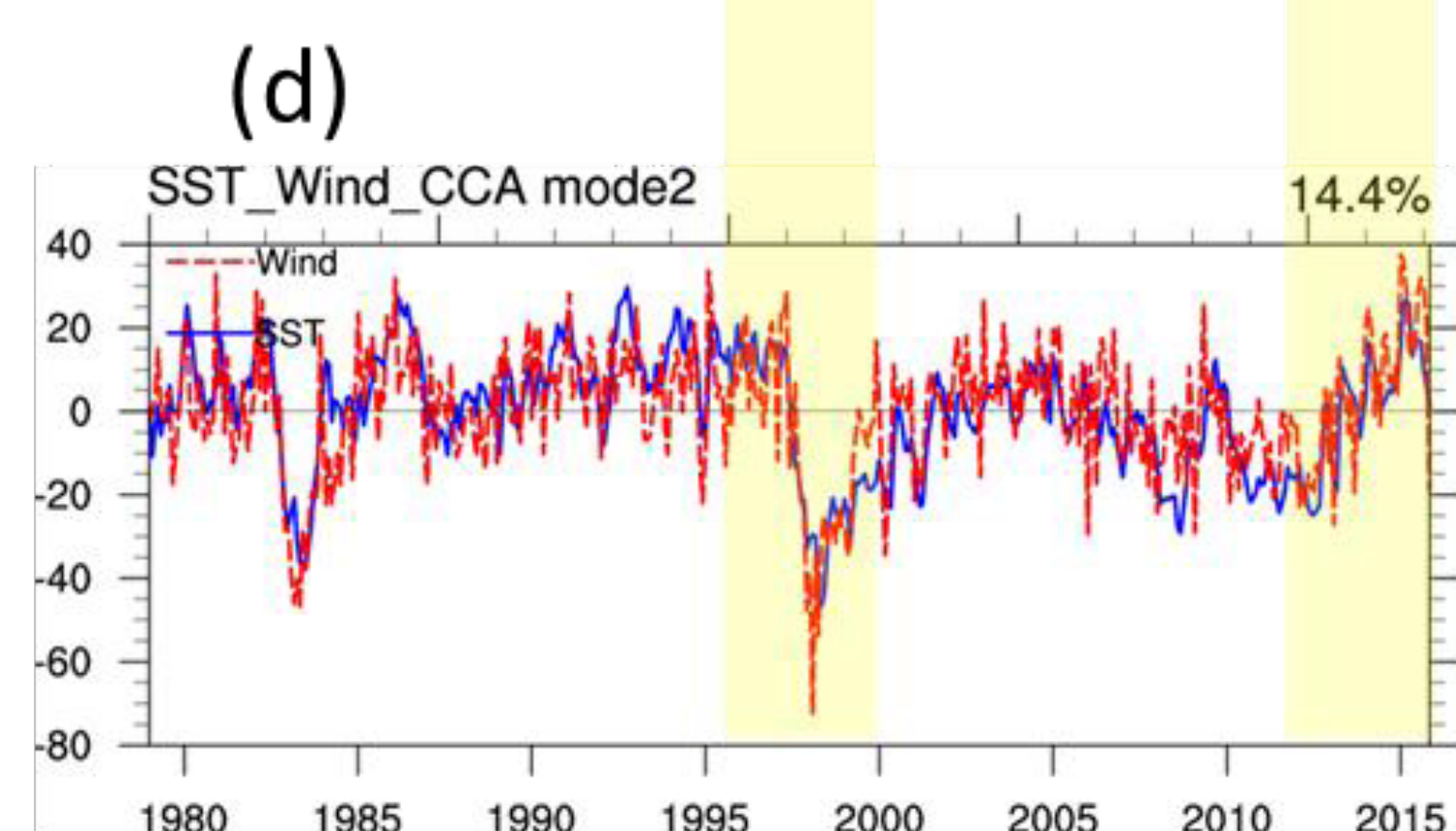
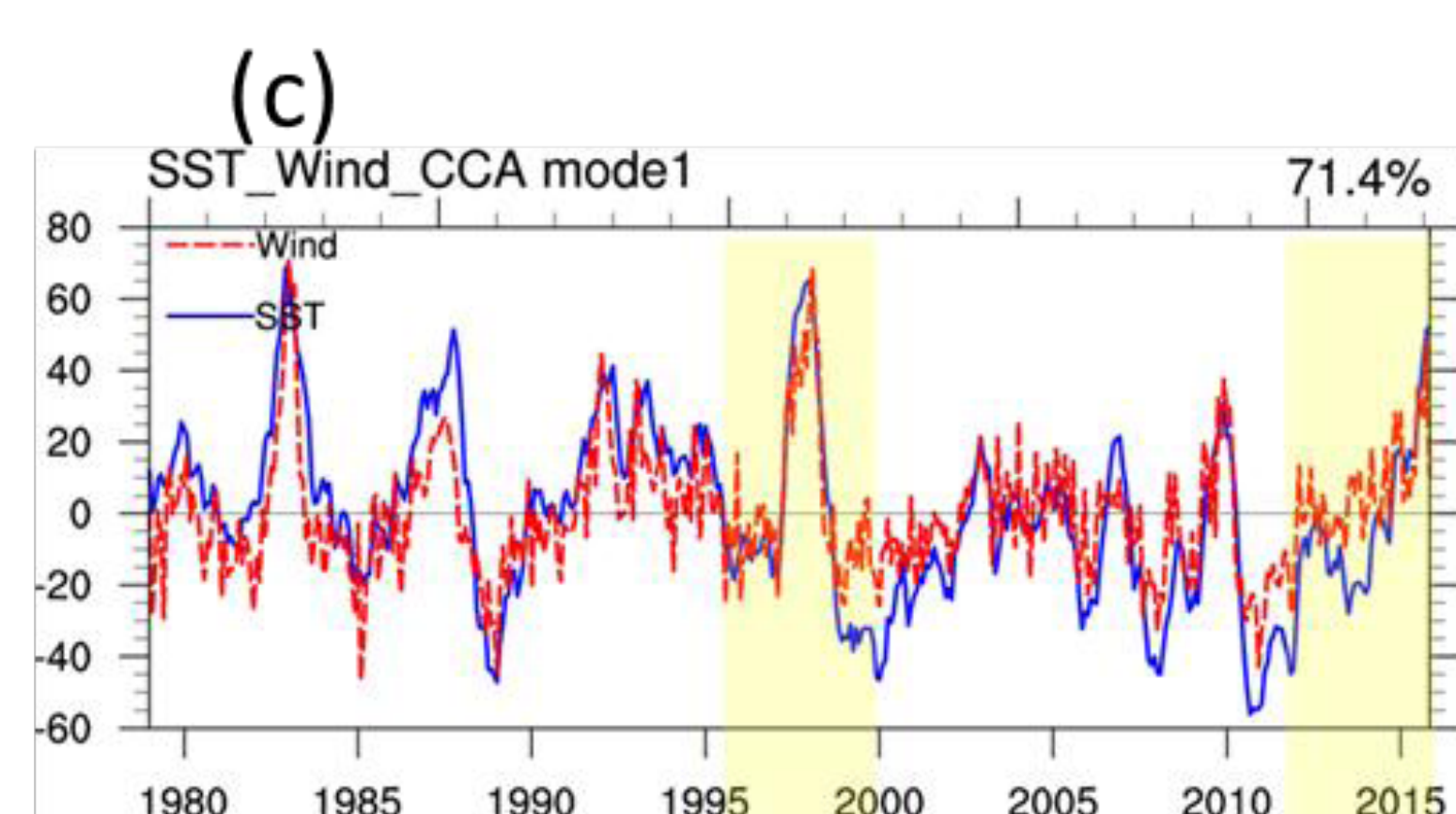
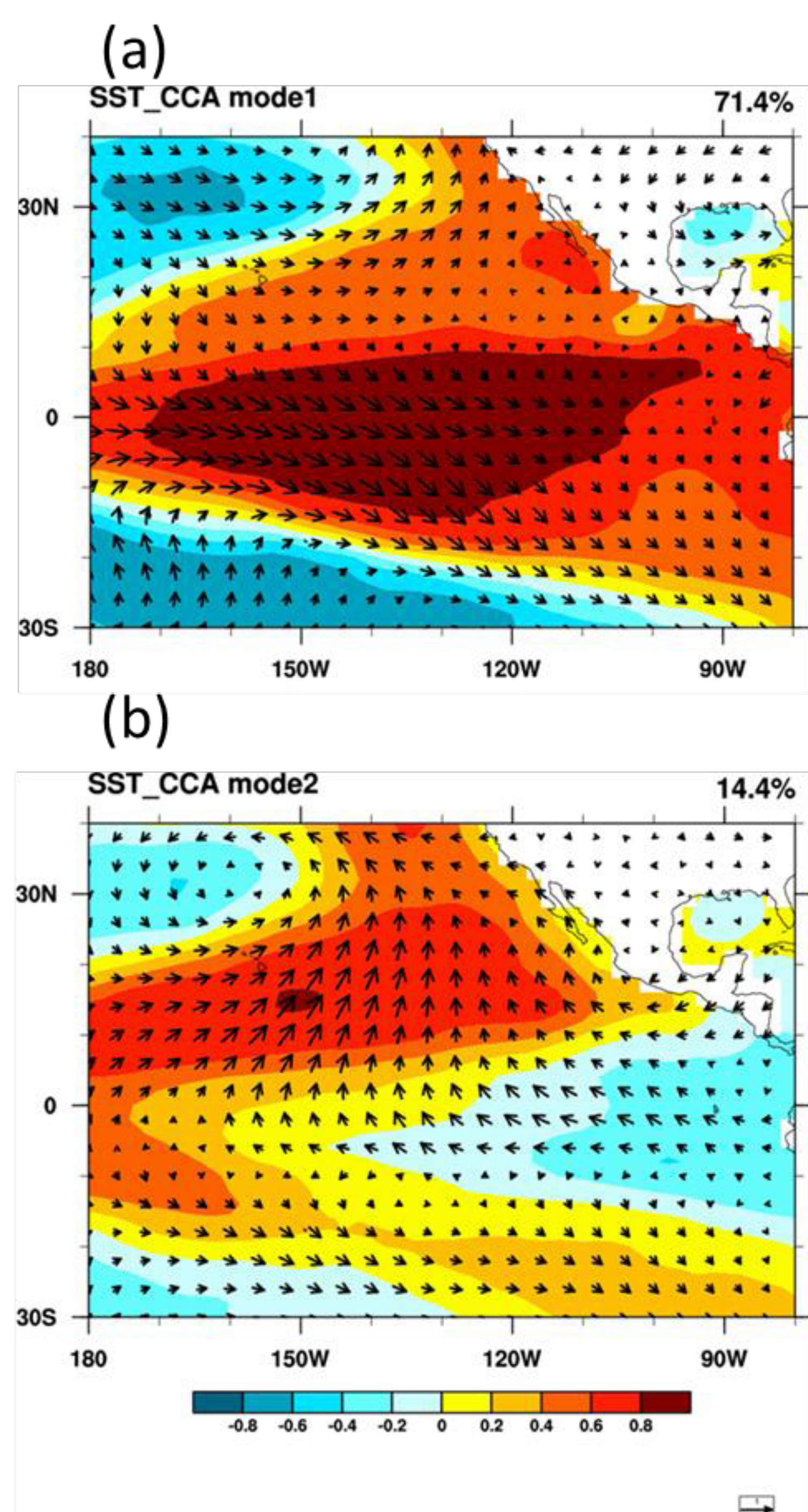


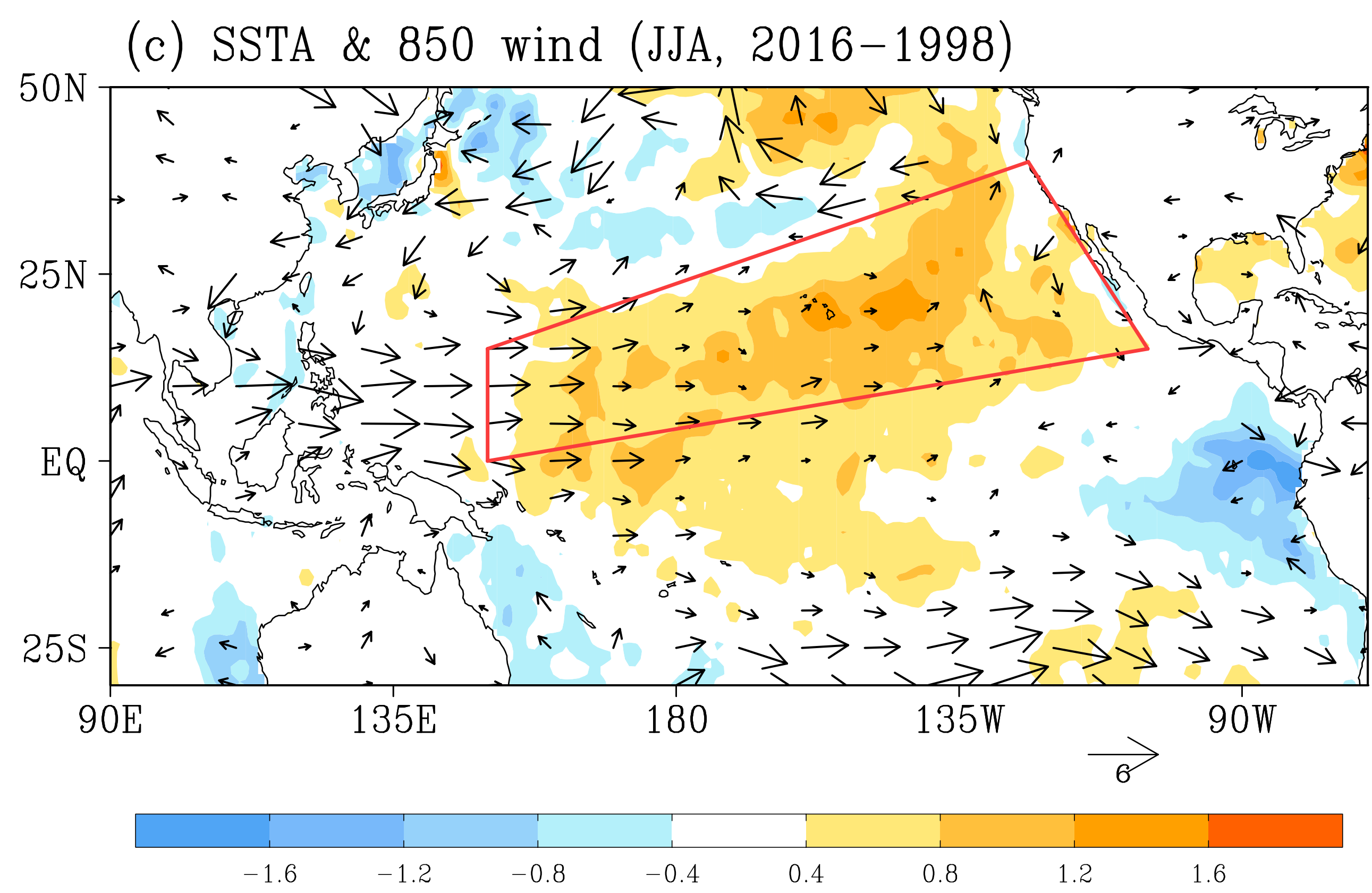
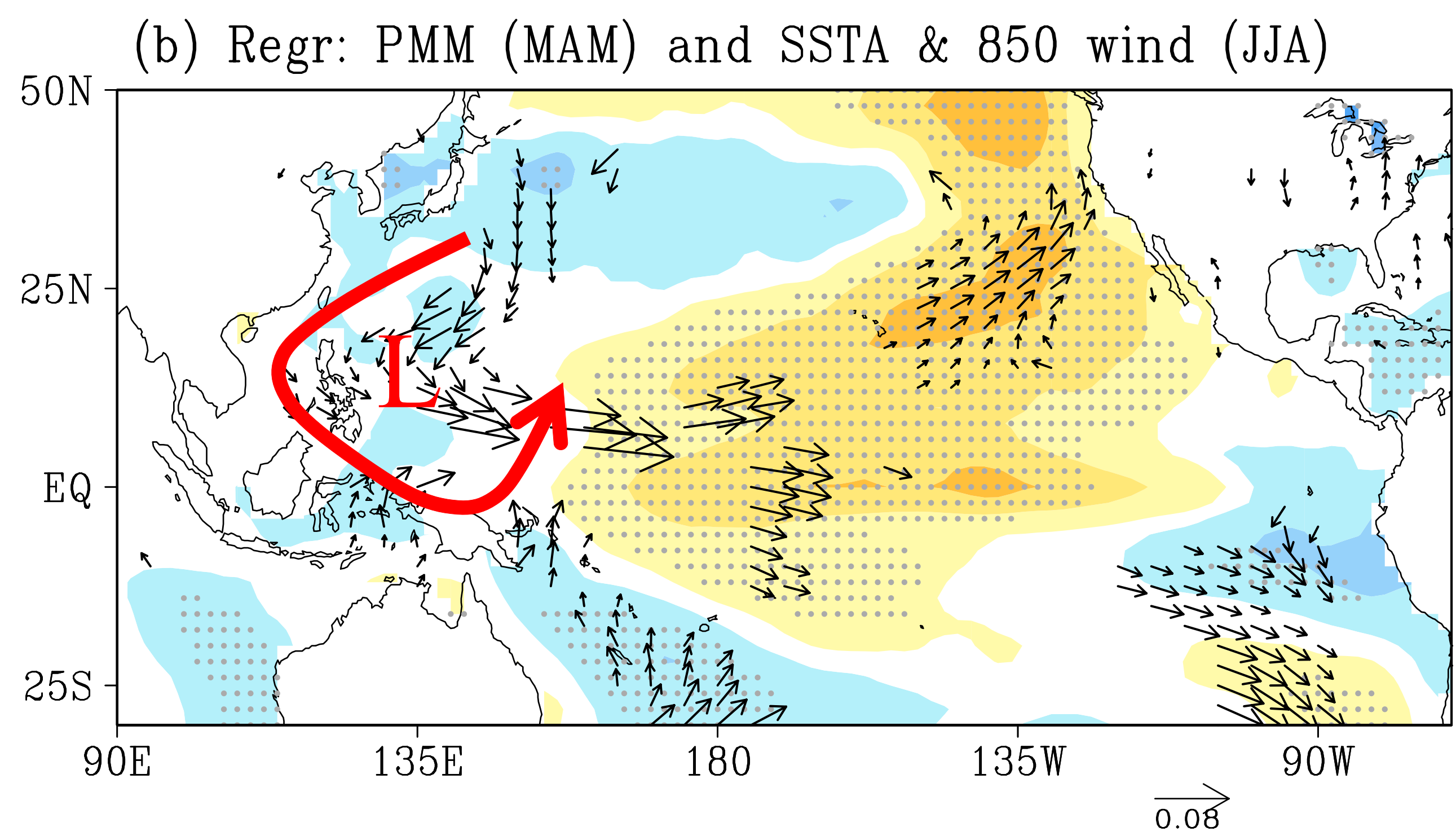
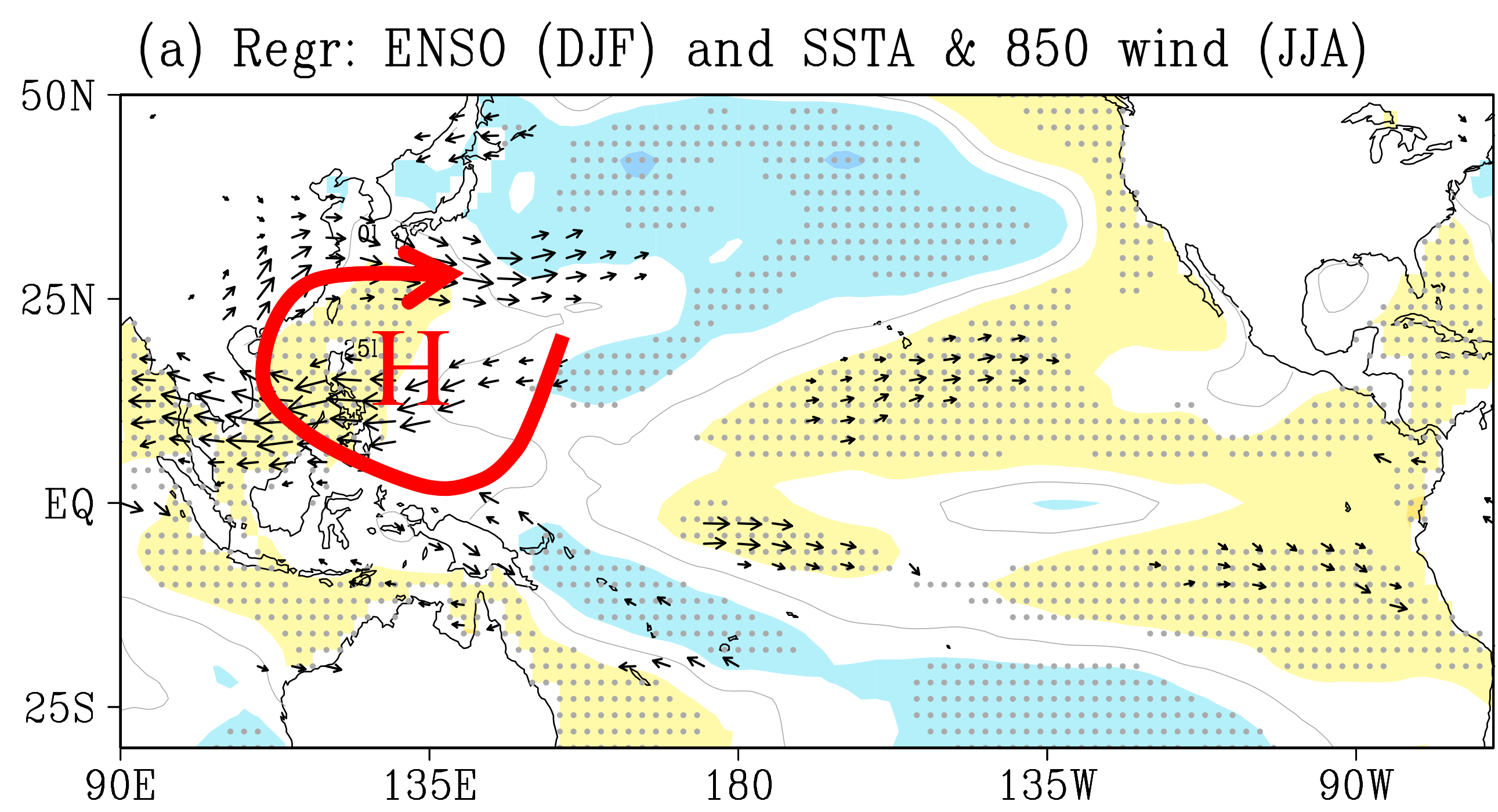
(a) SSTA & 850 wind (JJA, 1998)



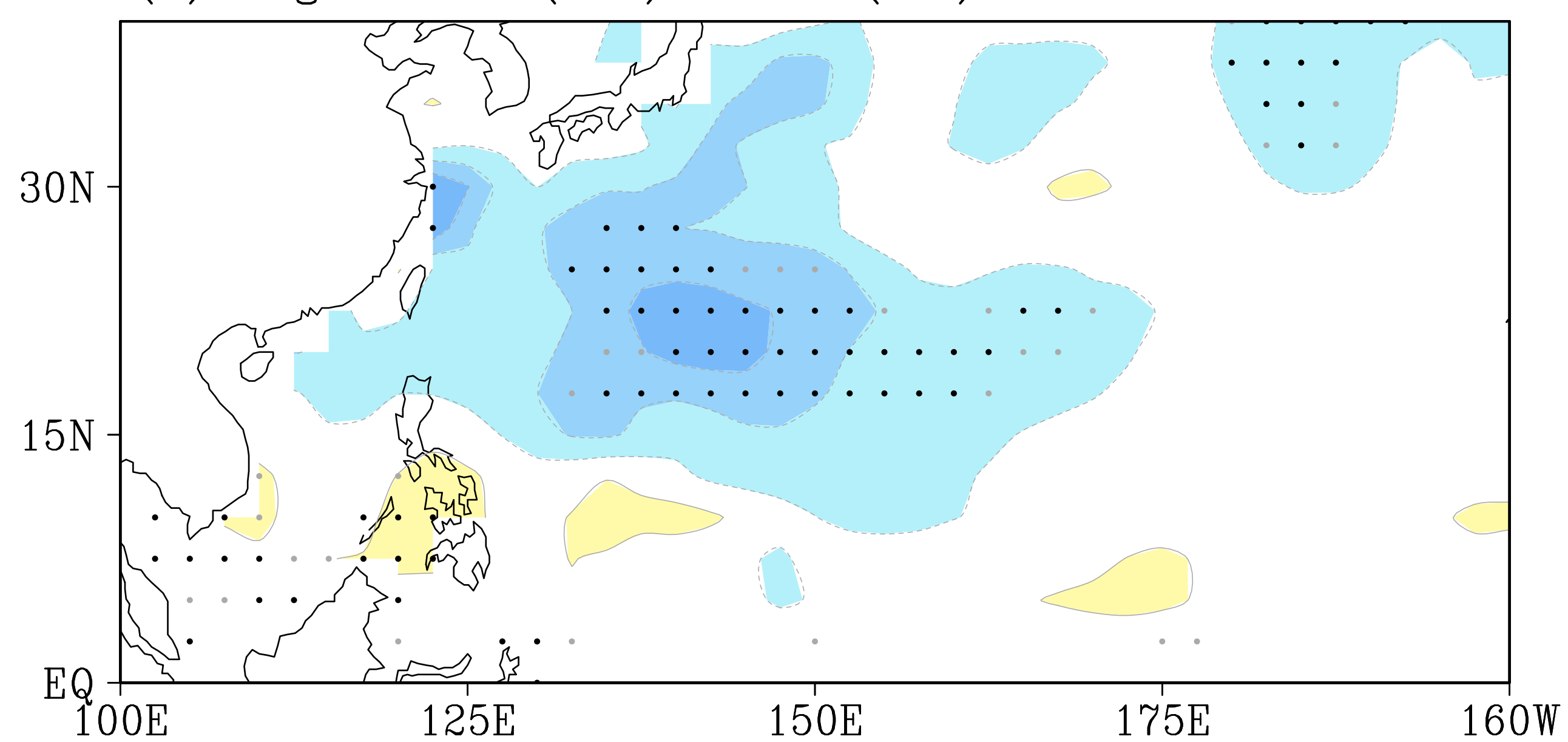
(b) SSTA & 850 wind (JJA, 2016)



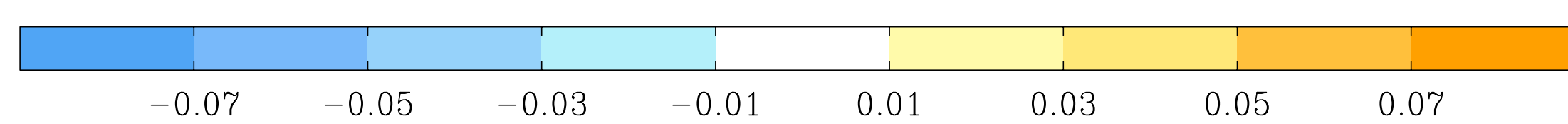
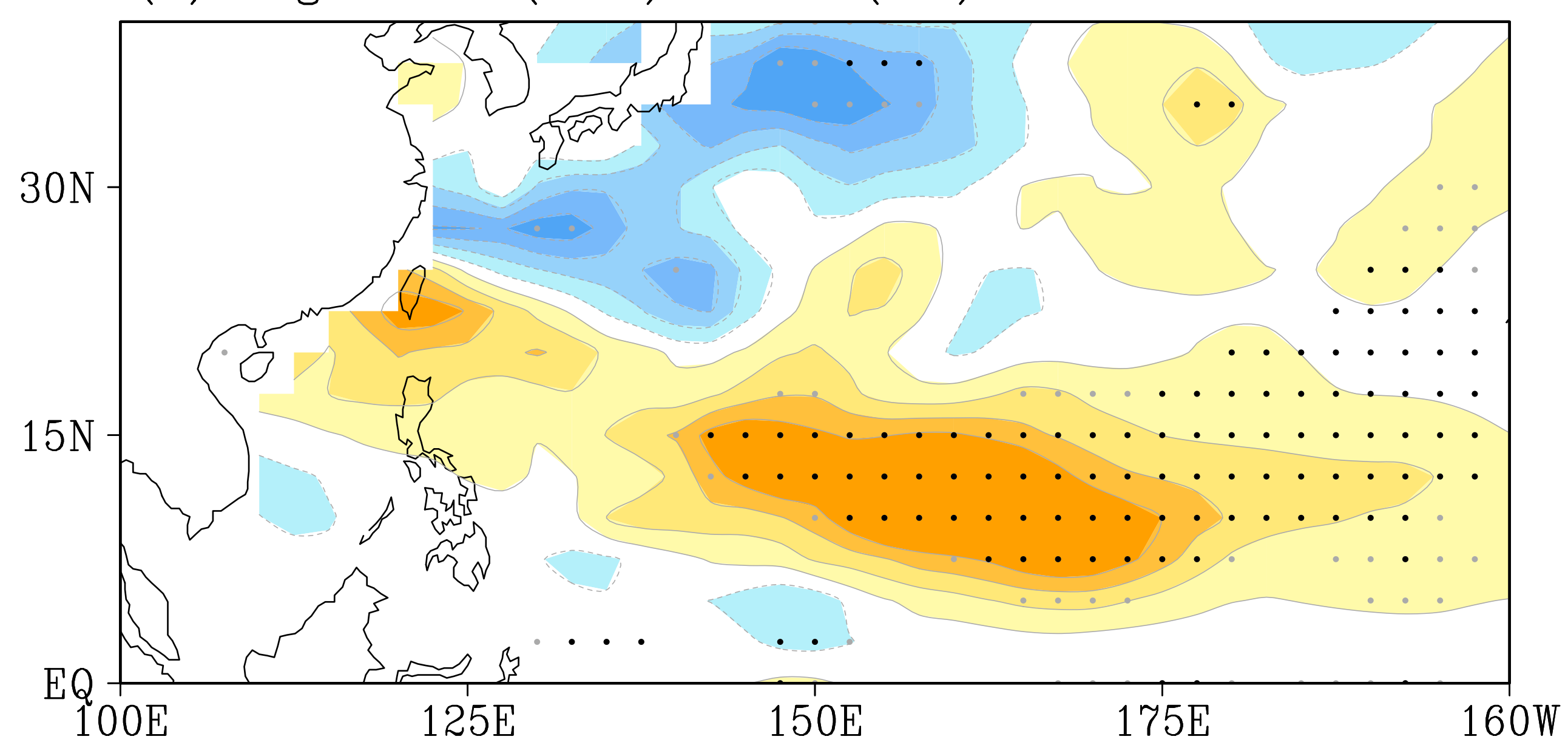




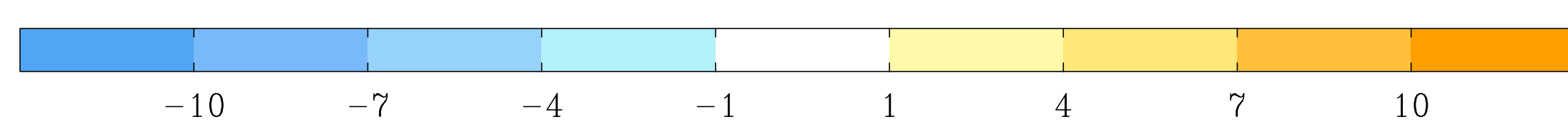
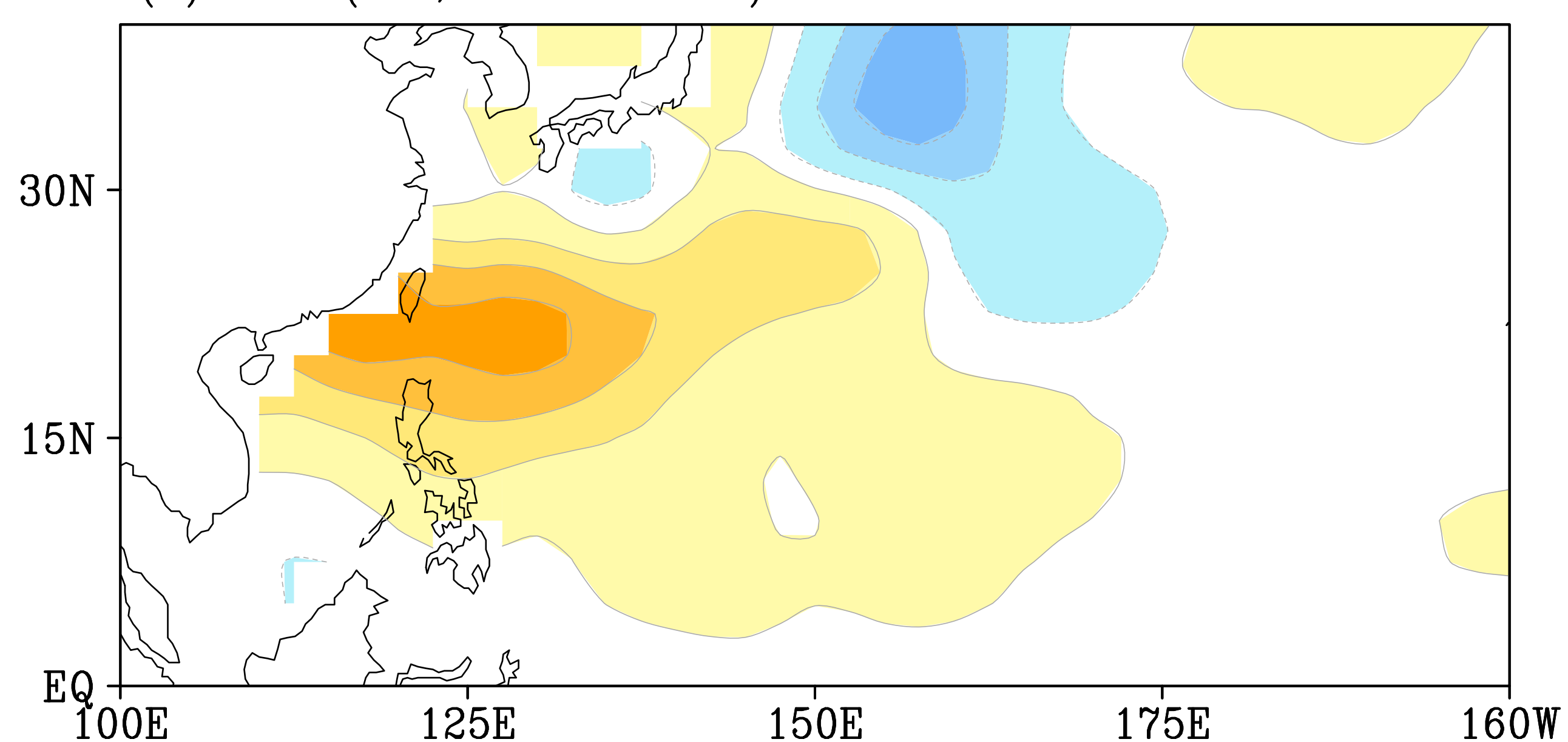
(a) Regr: ENSO (DJF) & GPI (JJA)



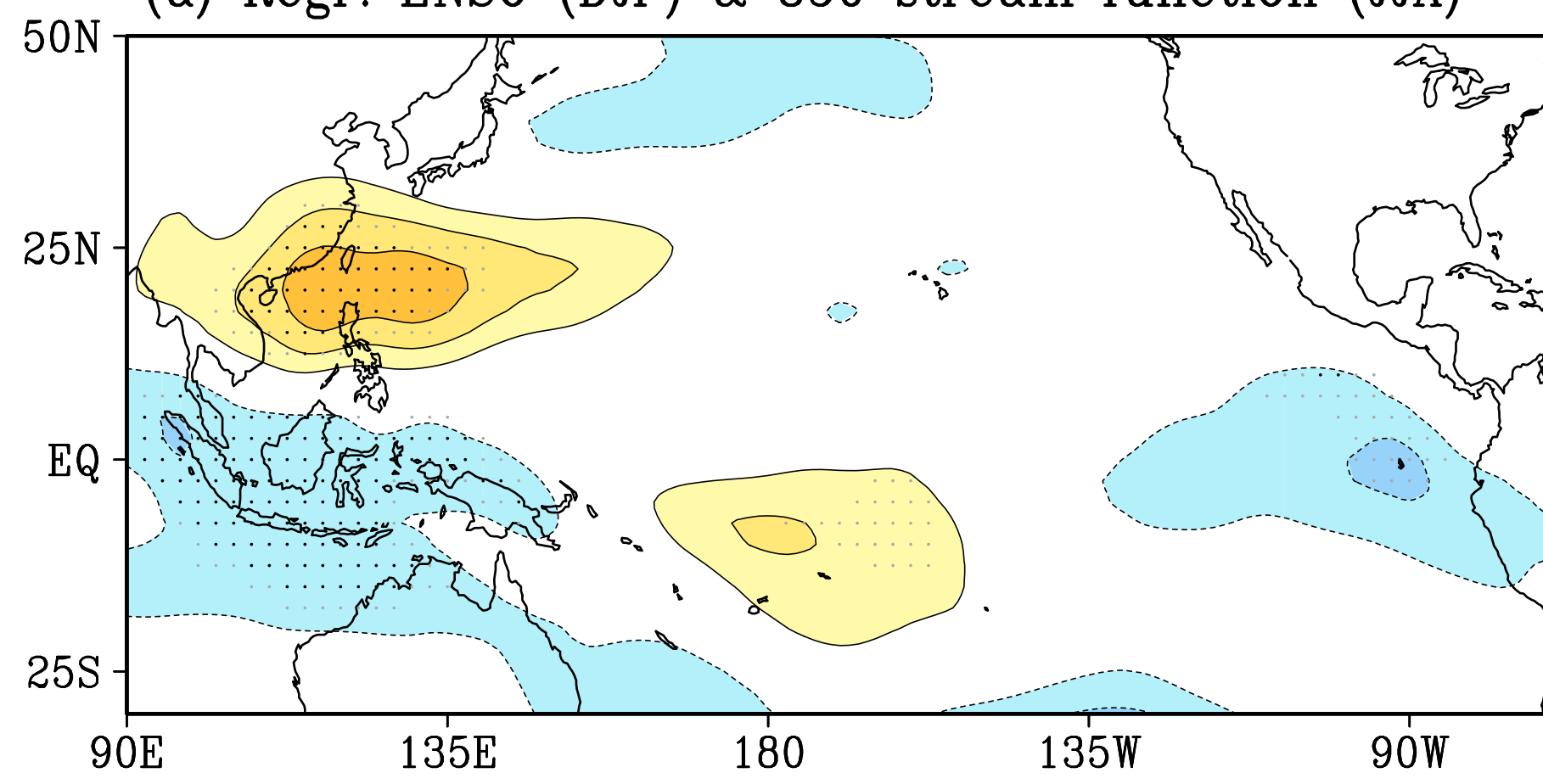
(b) Regr: PMM (MAM) & GPI (JJA)



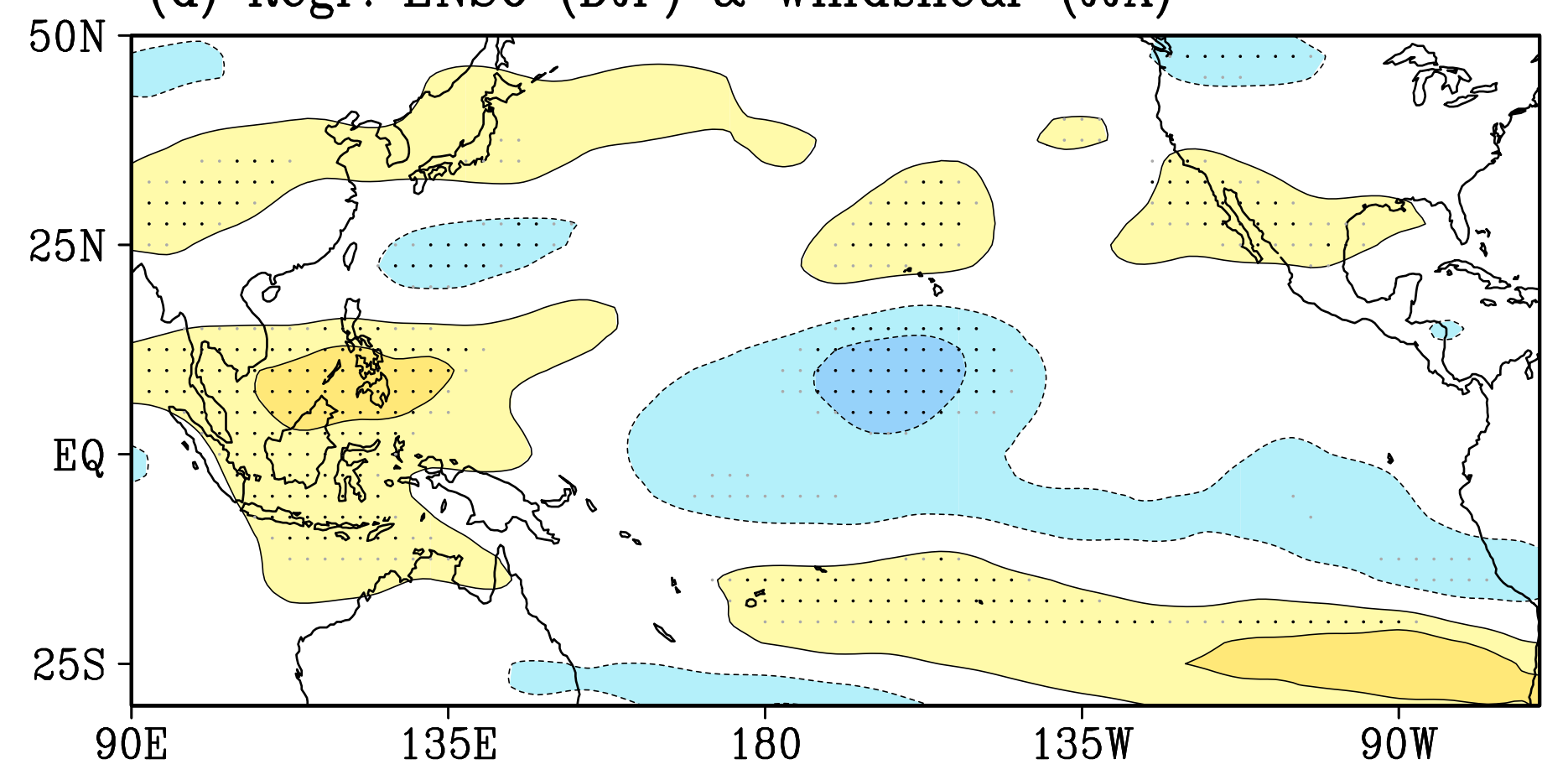
(c) GPI (JJA, 2016–1998)



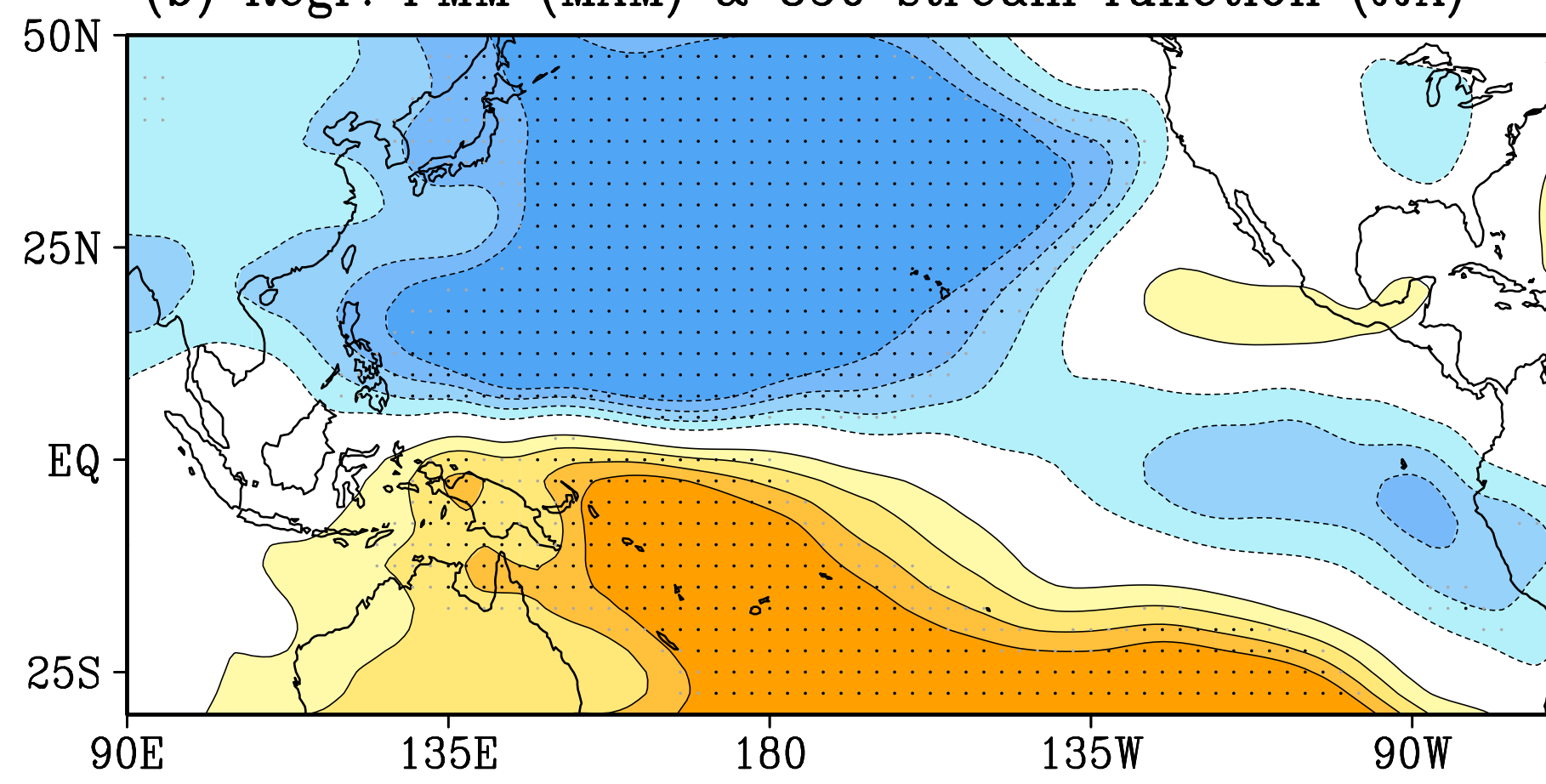
(a) Regr: ENSO (DJF) & 850 stream function (JJA)



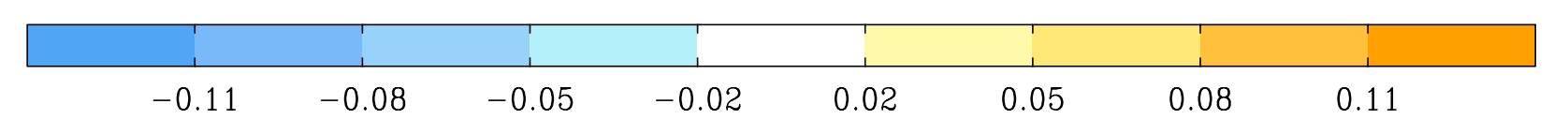
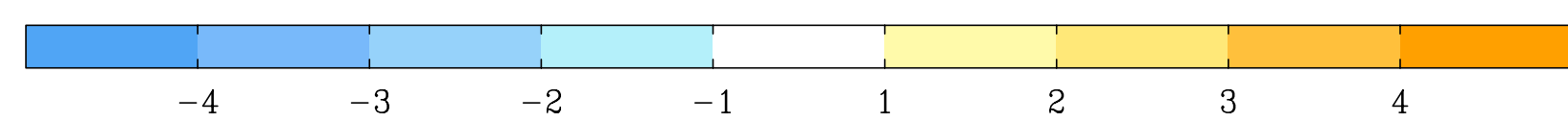
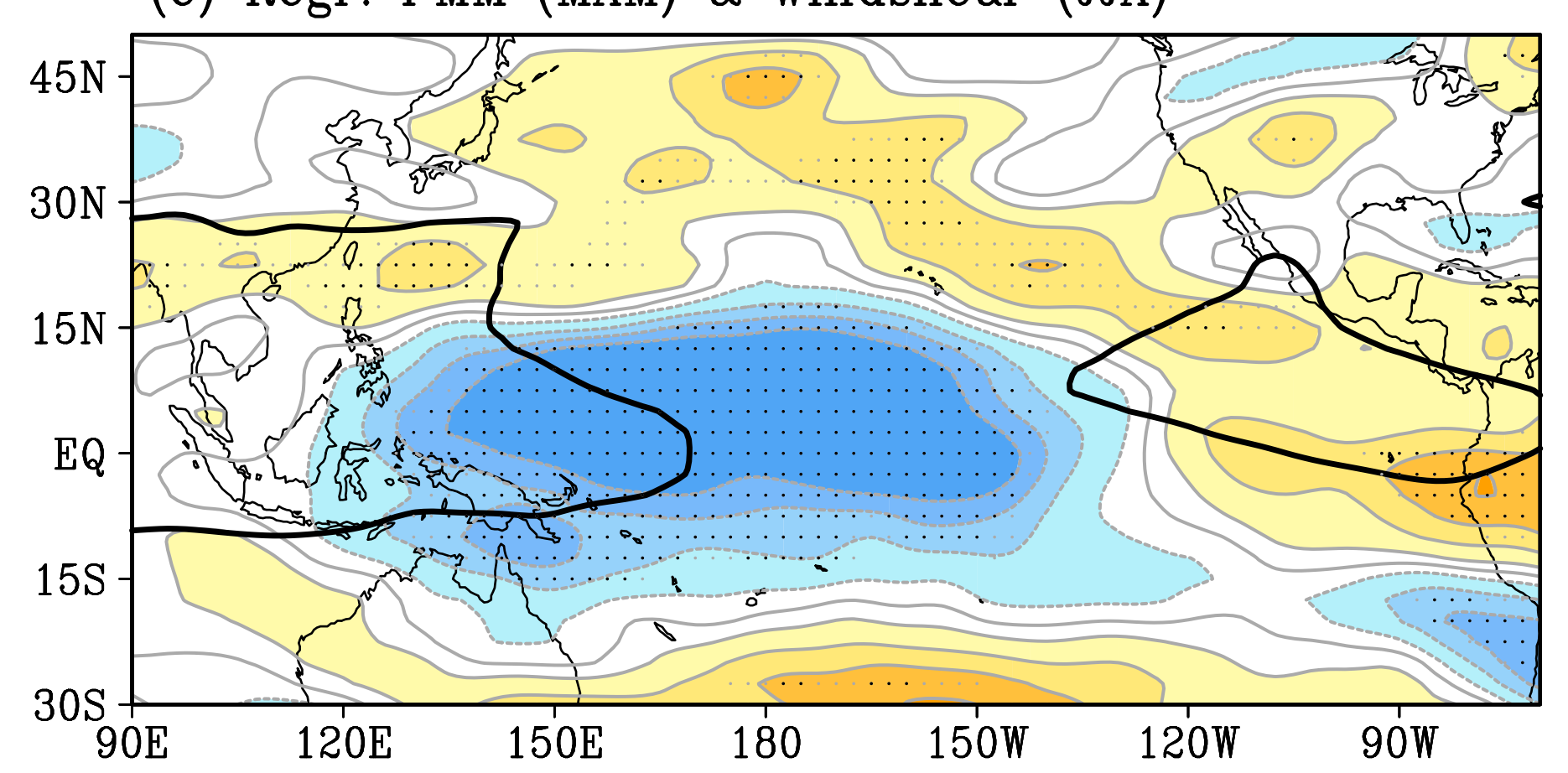
(d) Regr: ENSO (DJF) & windshear (JJA)



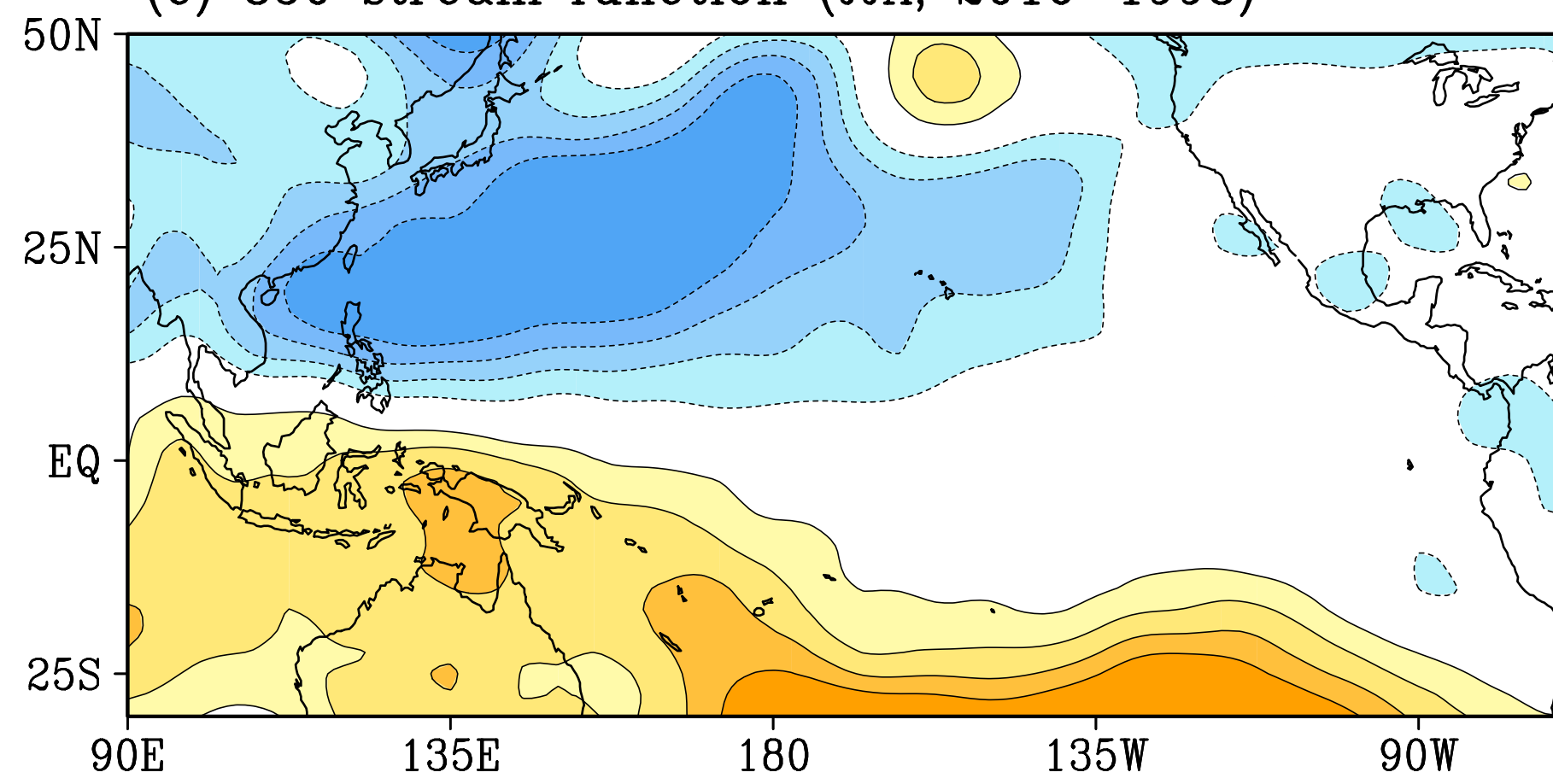
(b) Regr: PMM (MAM) & 850 stream function (JJA)



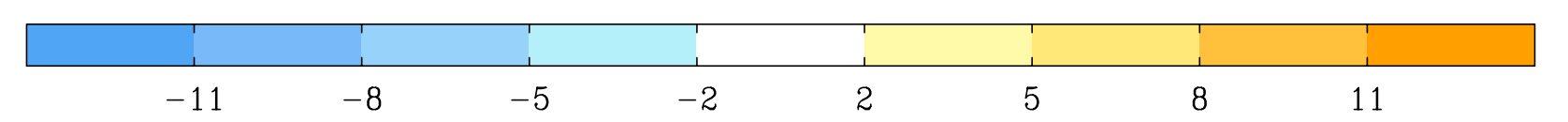
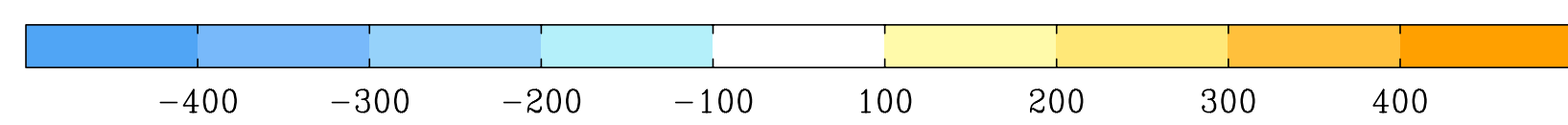
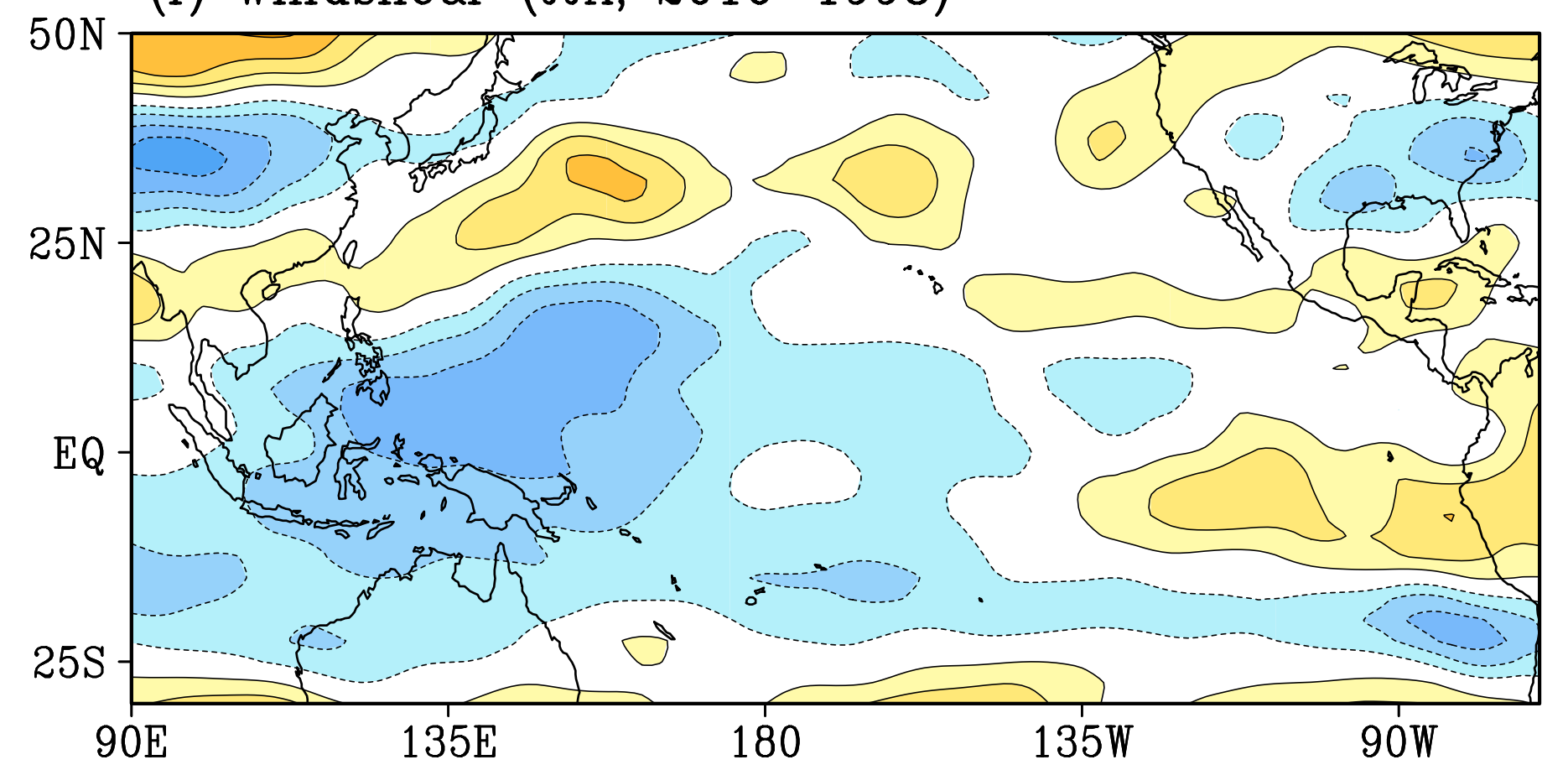
(e) Regr: PMM (MAM) & windshear (JJA)

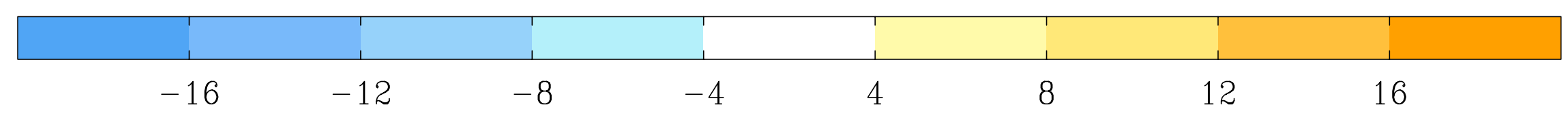
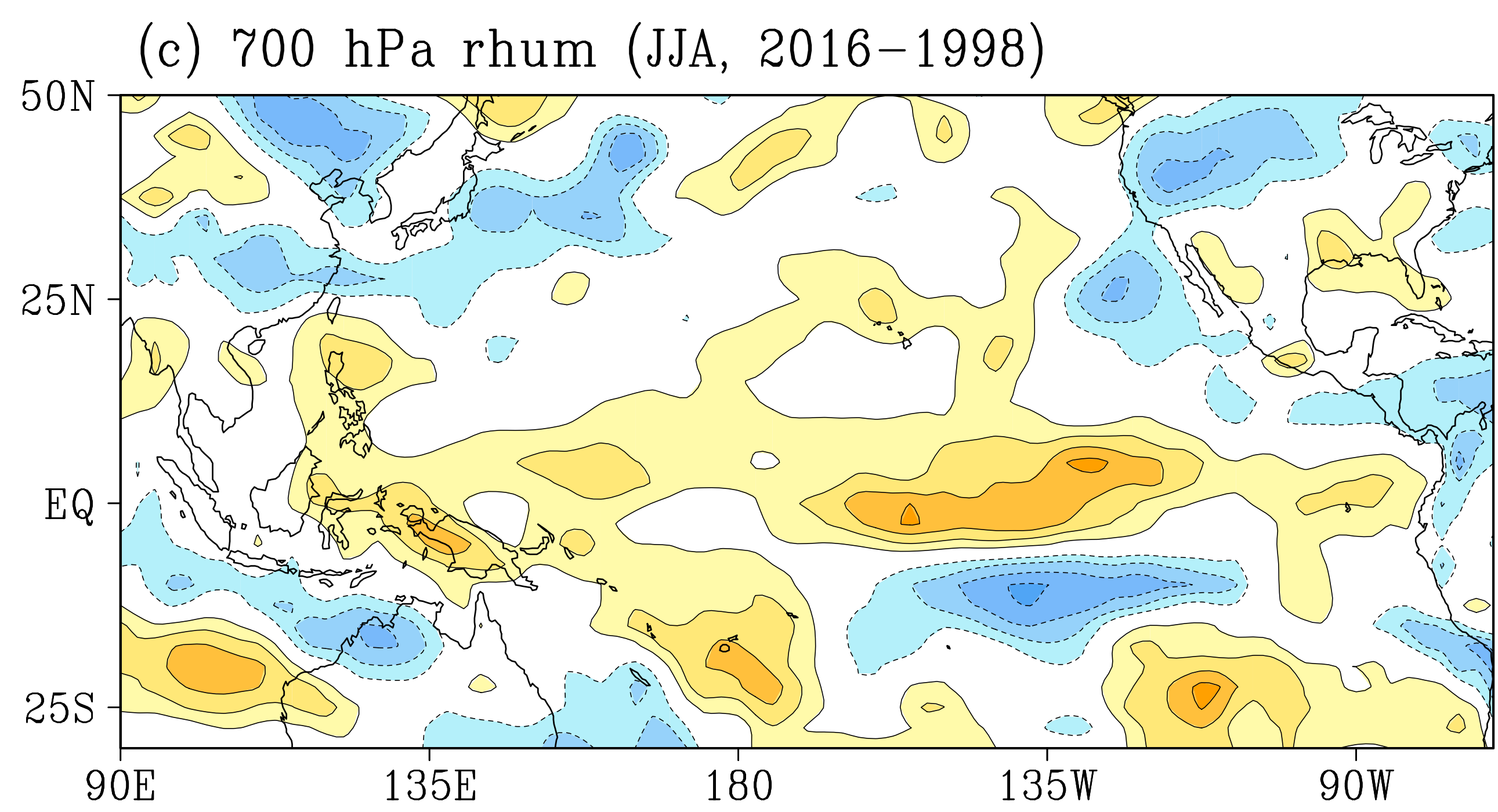
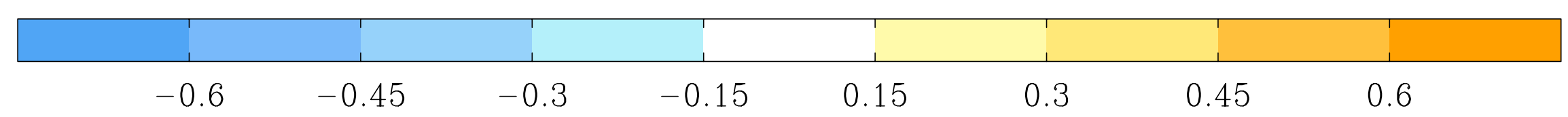
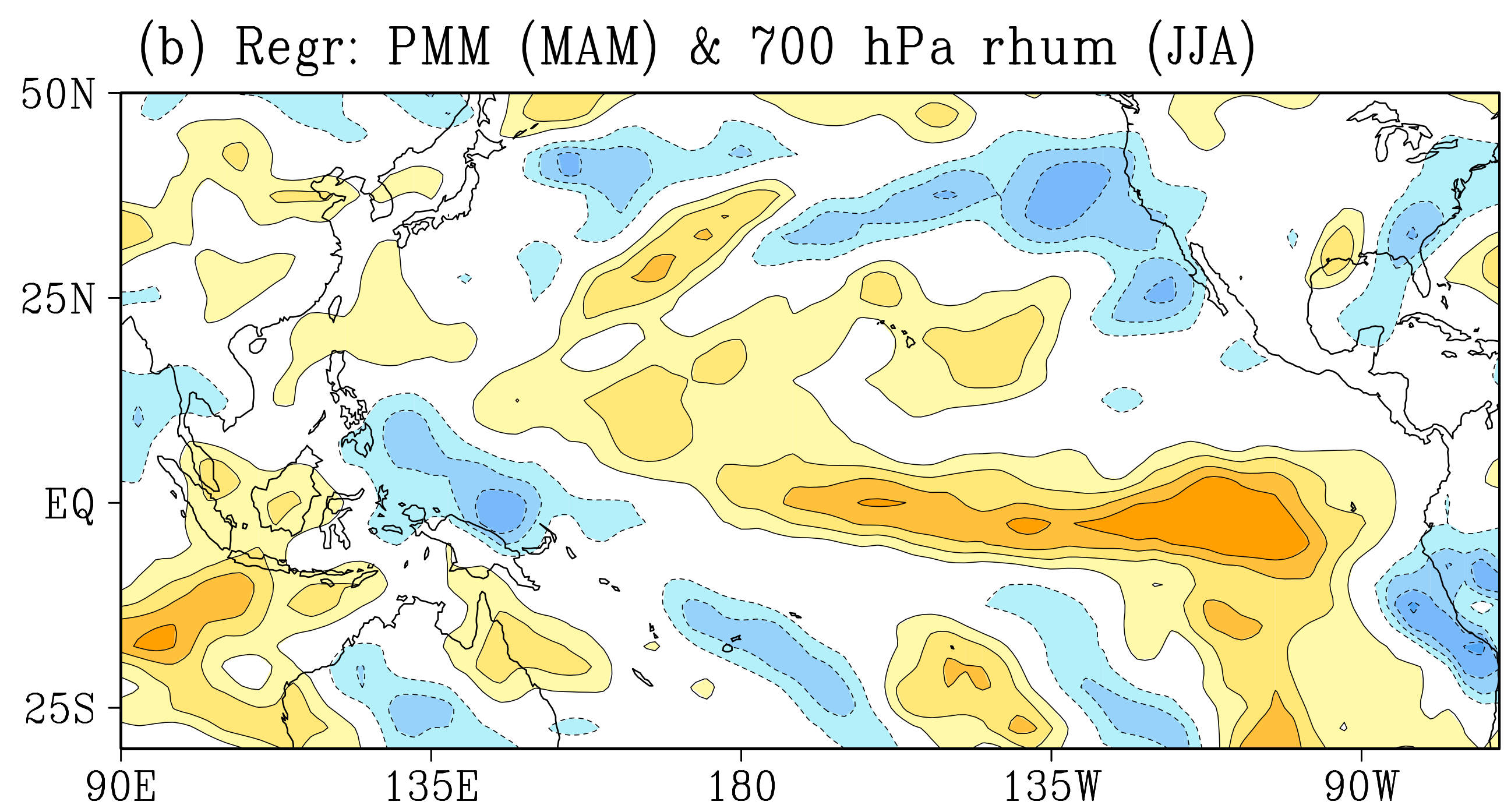
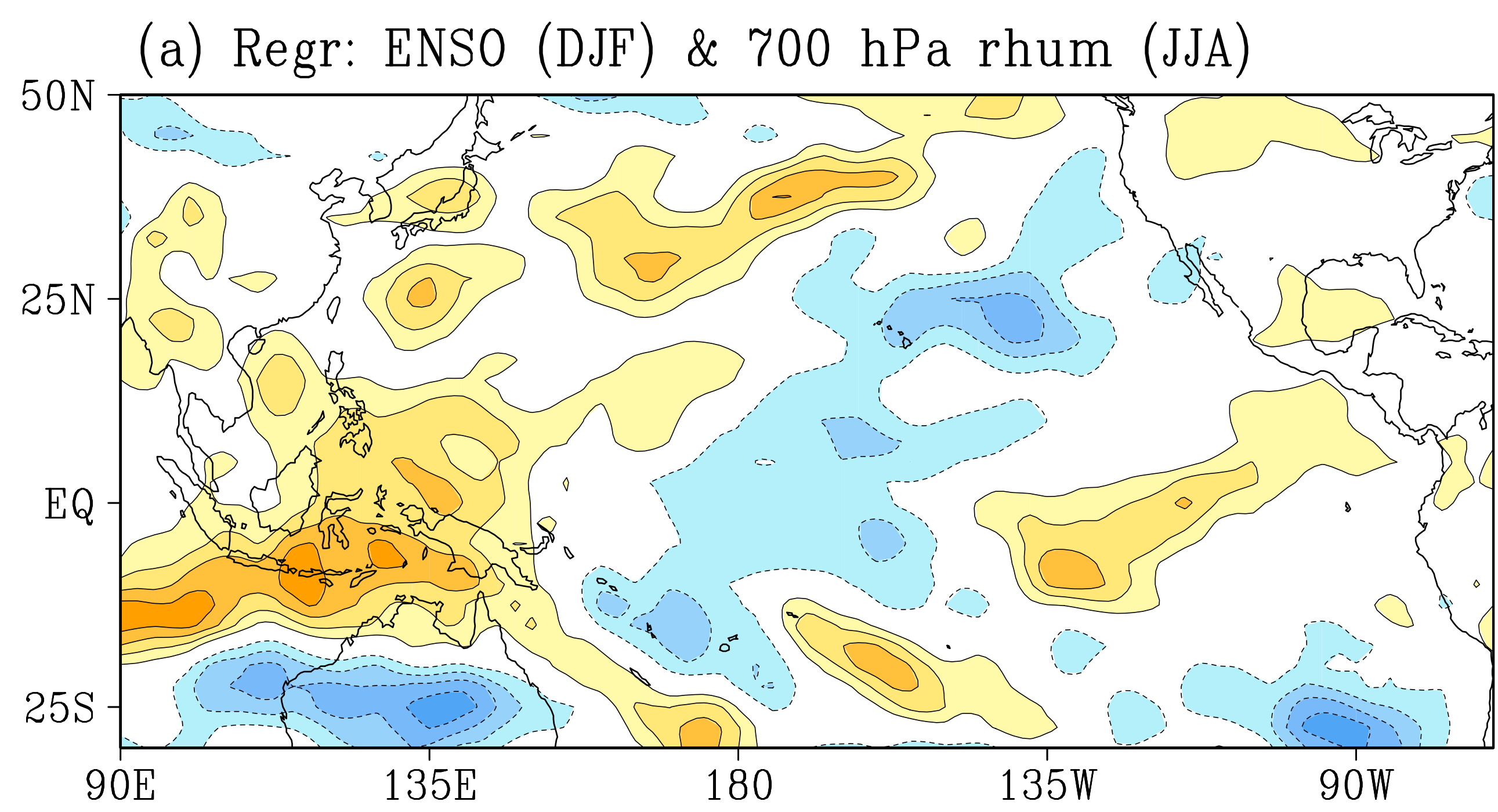


(c) 850 stream function (JJA, 2016–1998)

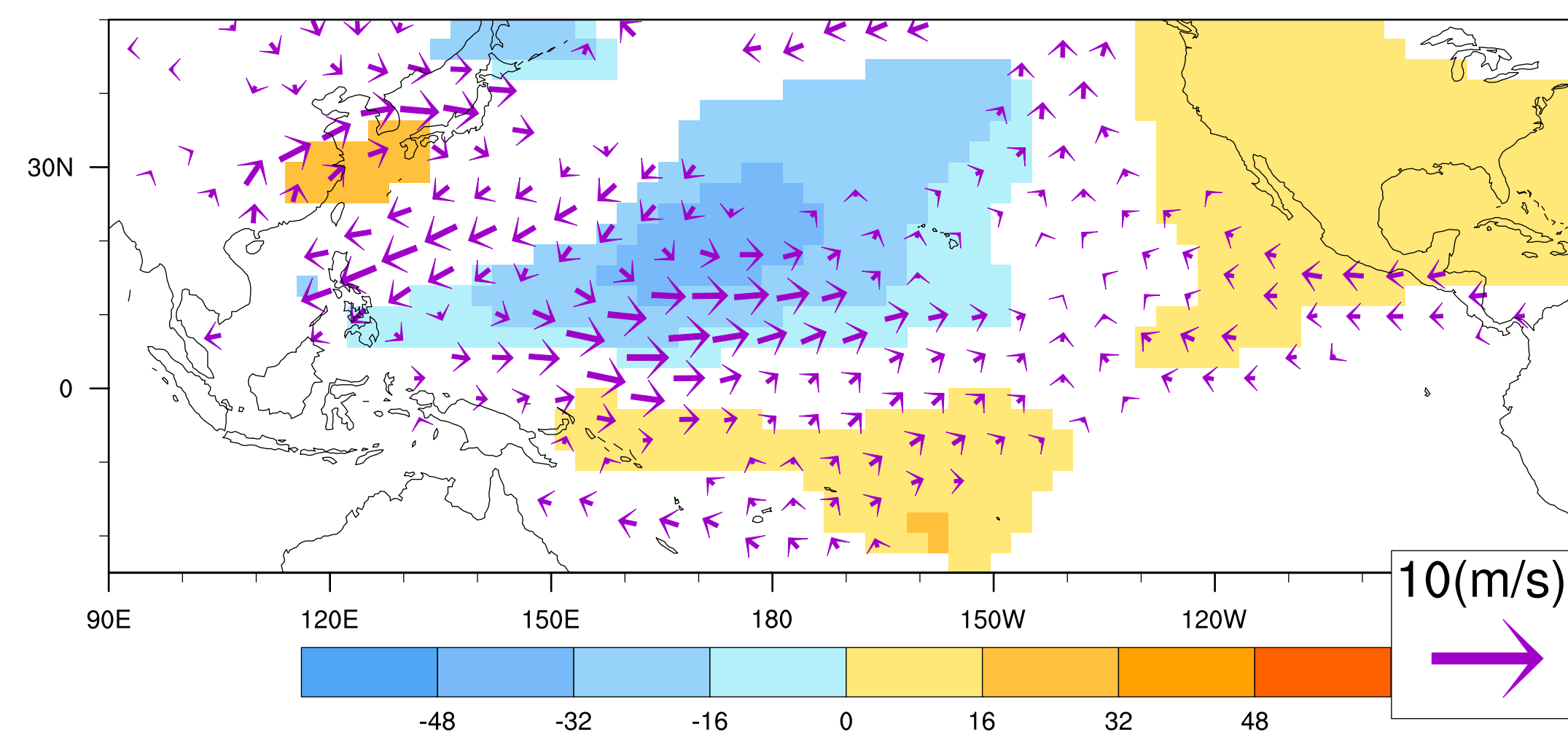


(f) windshear (JJA, 2016–1998)

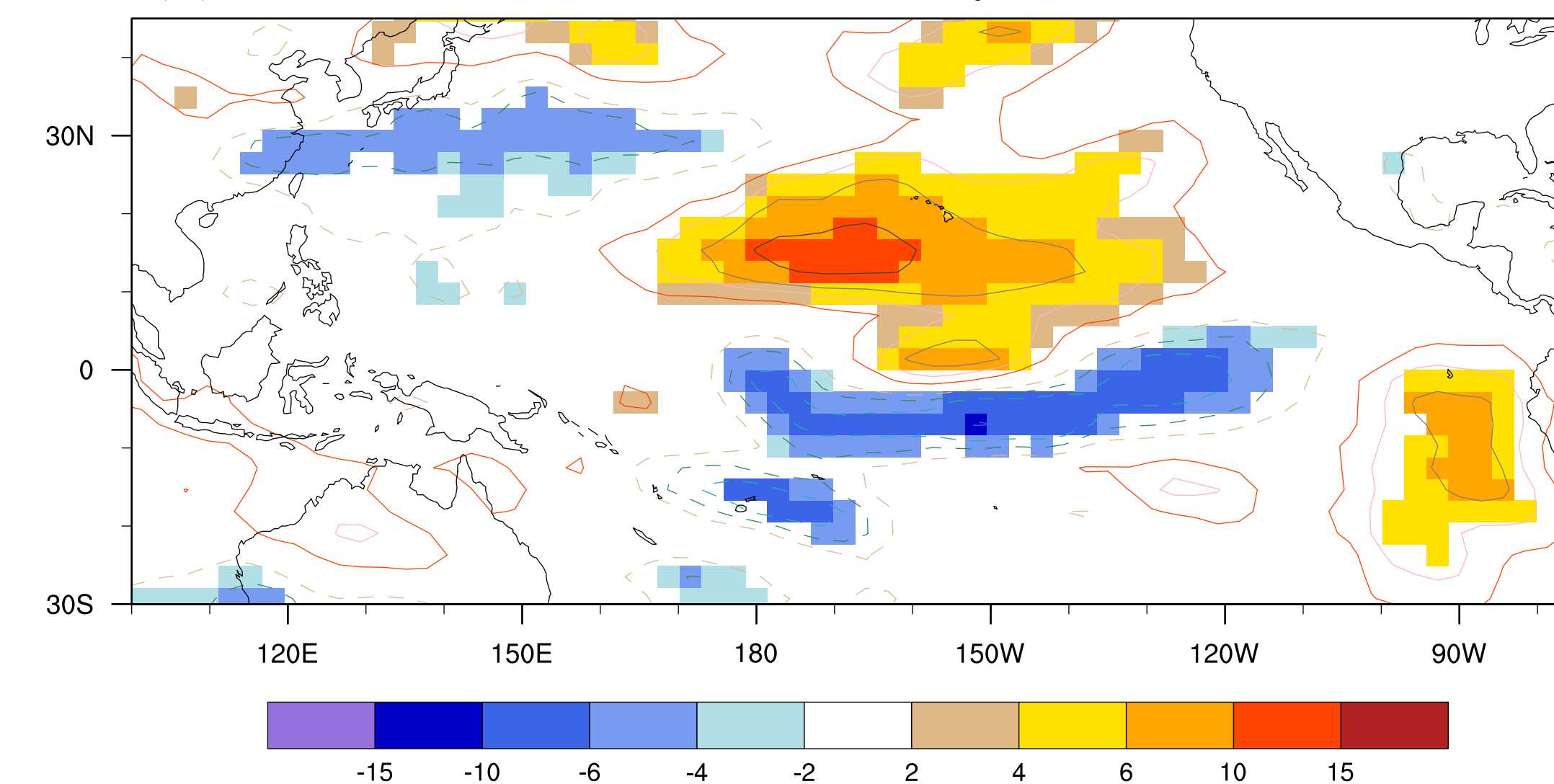




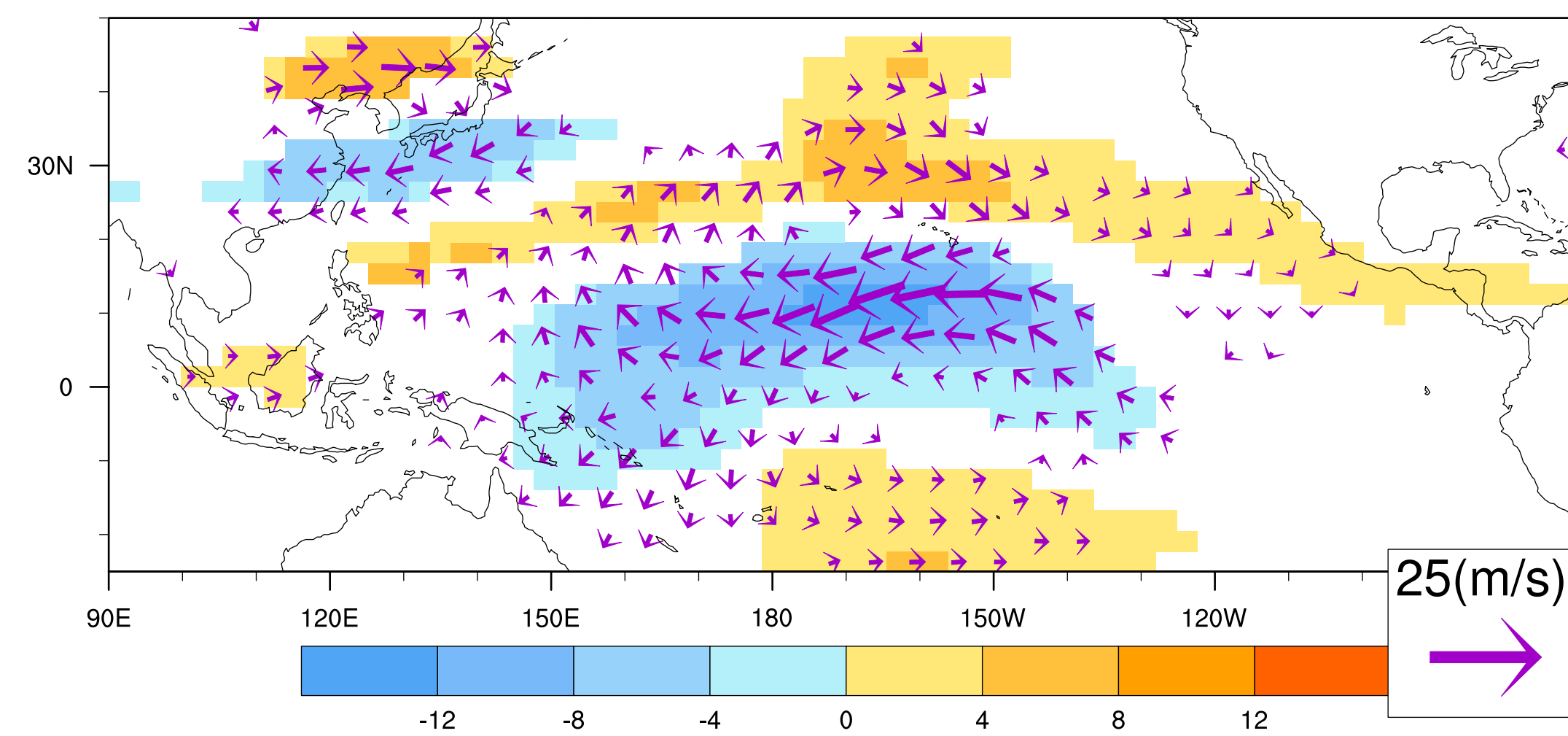
(a) 850 hPa stream function & wind



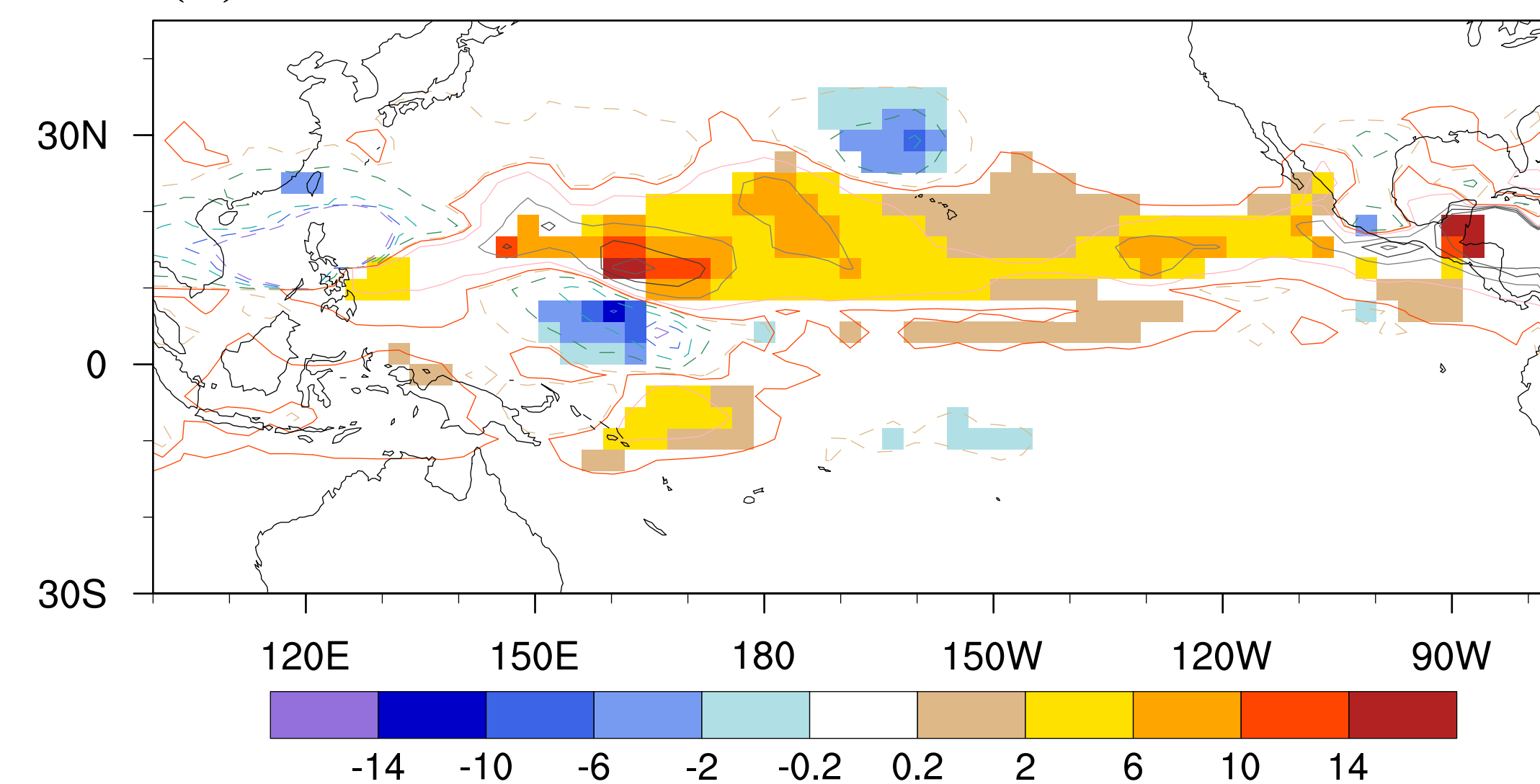
(c) 700 hPa relative humidity

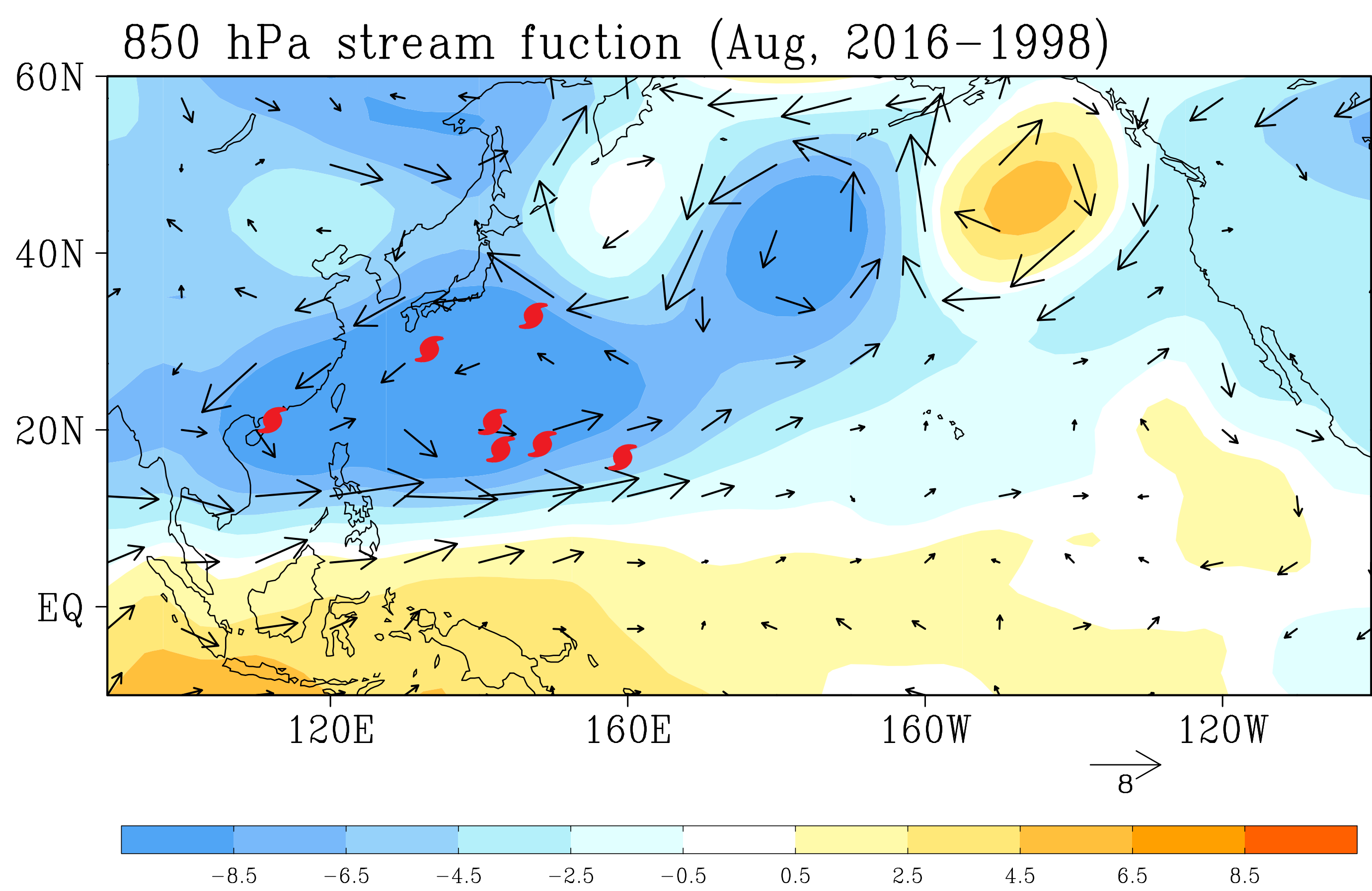


(b) vertical u shear and 200 hPa wind

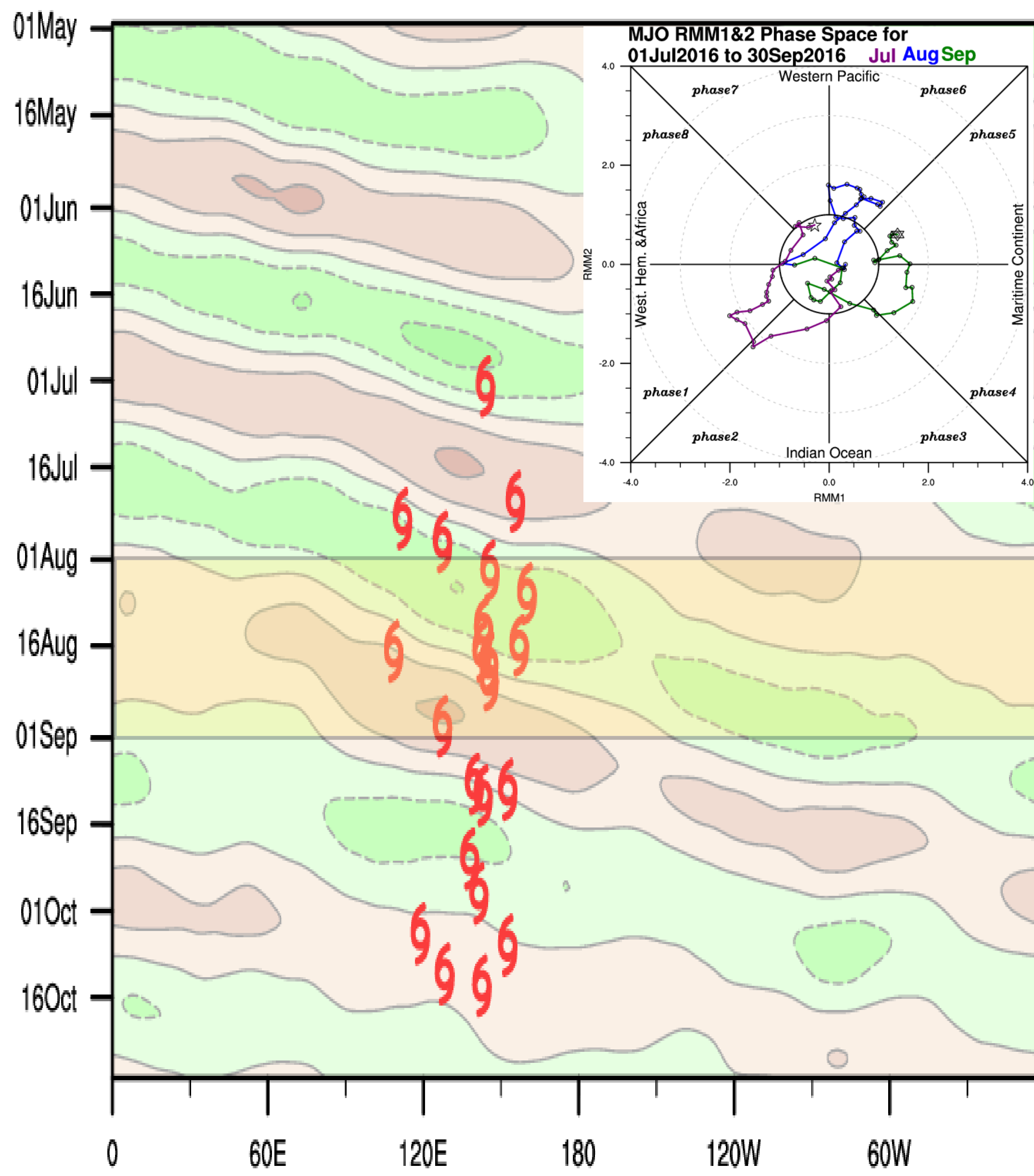


(d) GPI

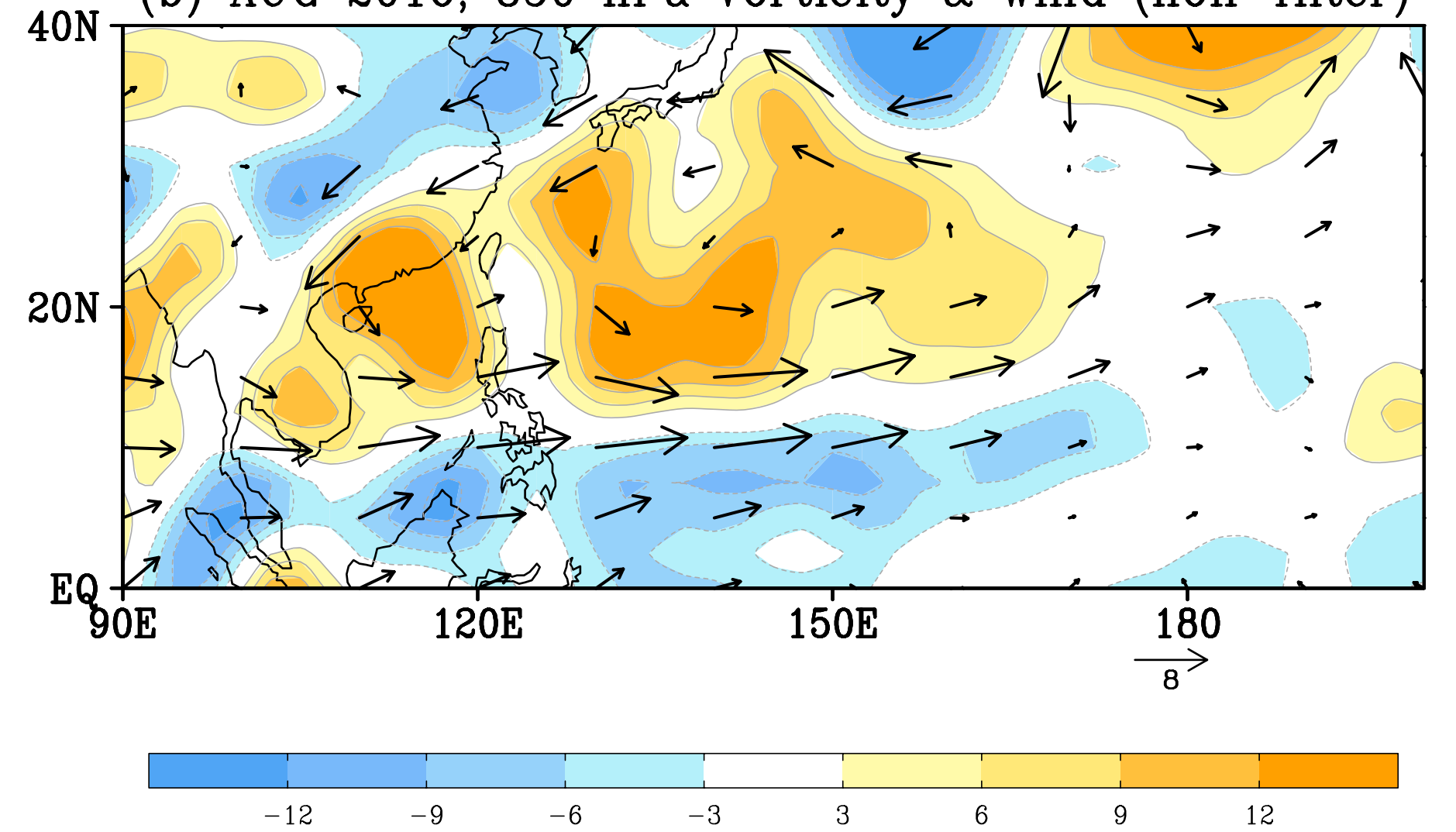




(a) TC generate & 30-60day χ_{250} over -5-15N,2016



(b) AUG 2016, 850 hPa Vorticity & wind (non-filter)



(c) AUG 2016, 850 hPa Vorticity & wind (30-60 filter)

