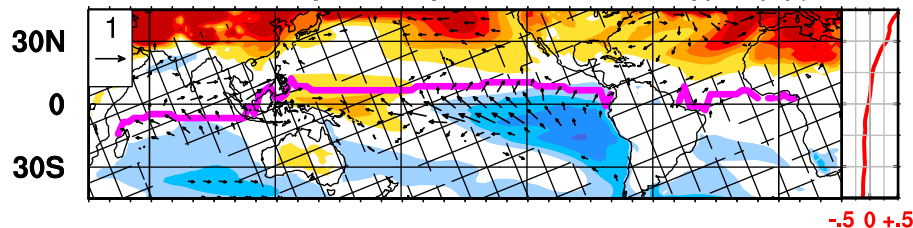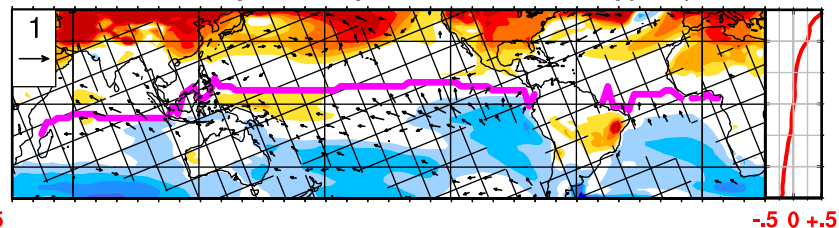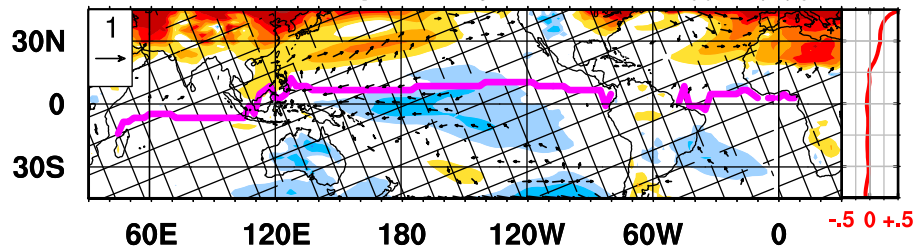a) hNA-FOM ΔT pattern (y01-10, N=8) mean: 0.09 K

b) hNA-FOM ΔT pattern (y21-30, N=3) mean: 0.21 K

c) hNA-FOM-CL ΔT pattern (y01-10, N=5) mean: 0.08 K

d) cloud effect over y01-10: (a)-(c) mean: 0.01 K

e) K

f) K/decade

ΔSST_{NS}

$\Delta SST_{WE,Pac}$

SOM
2*FOM (y01-10)
2*FOM (y21-30)

$\Delta T_{t,NS}$

$\Delta T_{t,WE,Pac}$

SW   (y21-30)
LH_a (y21-30)
C_o (y21-30)