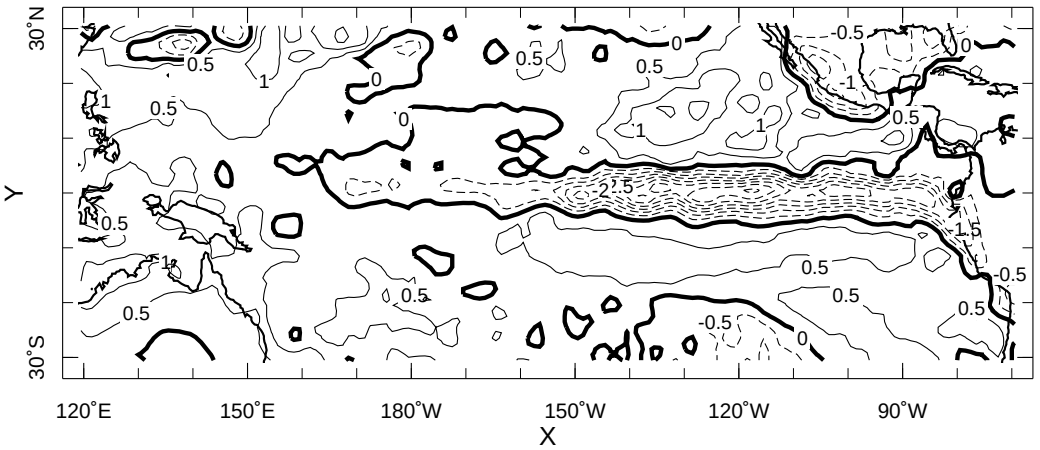
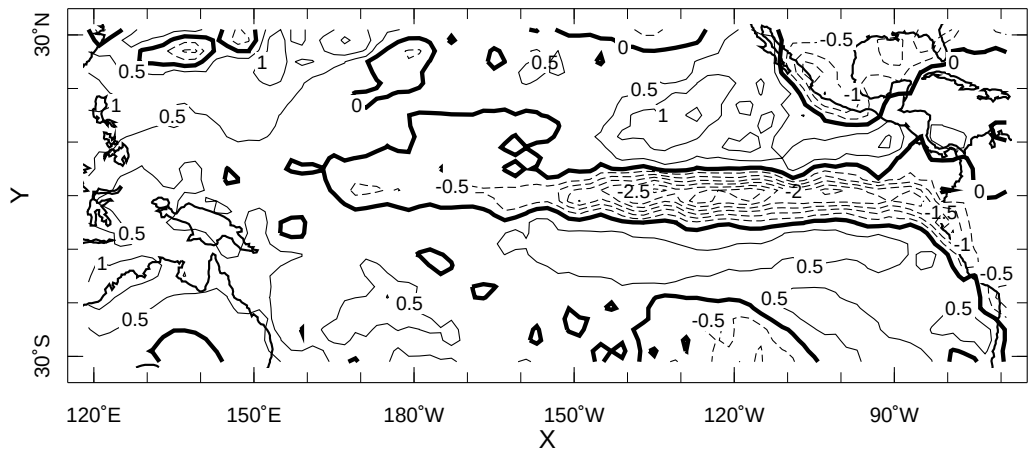
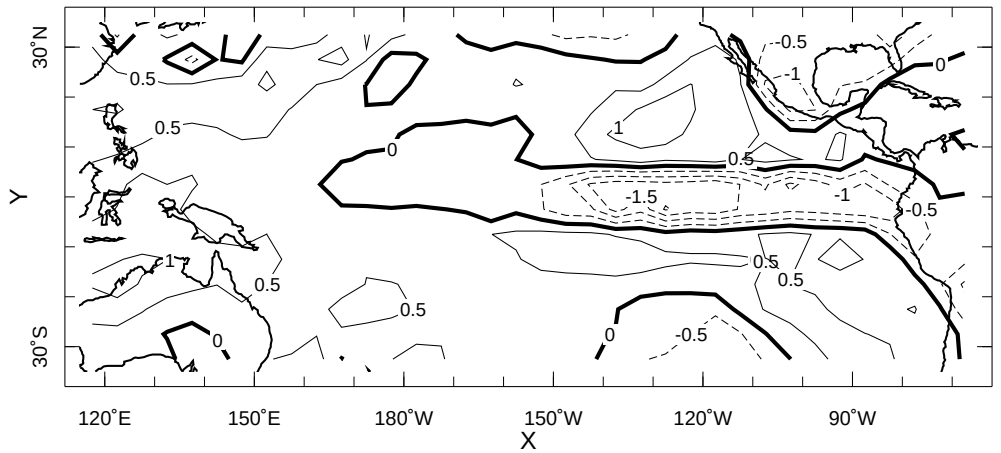


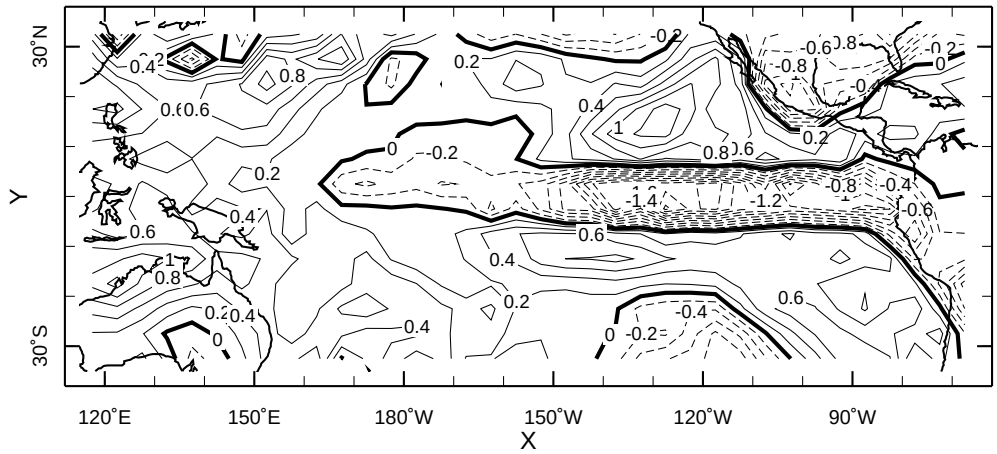
NCEP_OI T=May 1988
point mean: 0.16103 ± 0.66088 range [-3.63 to 1.7] Δ=0.5
Standard NCEP OI: on 1x1 grid



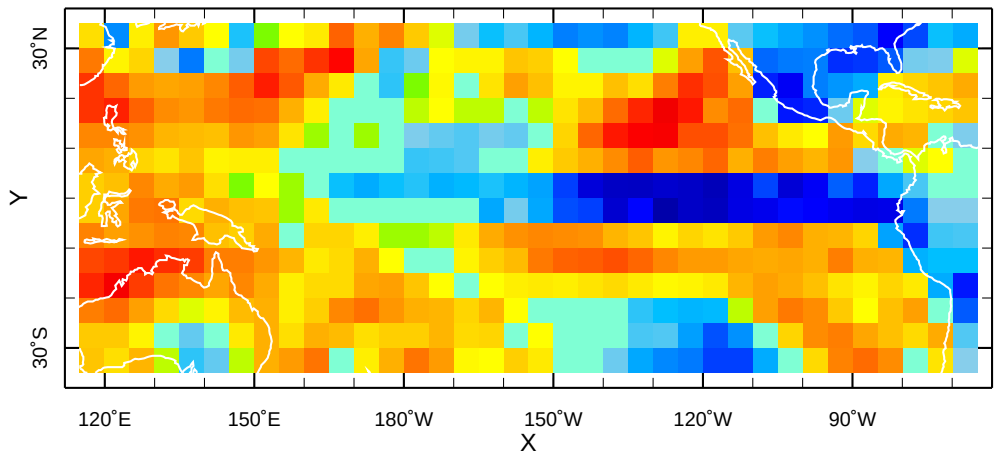
NCEP_OI T=May 1988
point mean: 0.15872 ± 0.64733 range [-3.325 to 1.65] Δ=0.5
NCEP OI regridded by averaging on 2x2 grid -- the grid of Smith



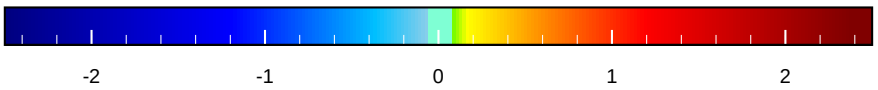
NCEP_OI T=May 1988
point mean: 0.14316 ± 0.57622 range [-2.054 to 1.3336] Δ=0.5
Fig14a with 0.5 int: NCEP OI regridded by averaging on 5x5 grid -- the grid of GOSTA

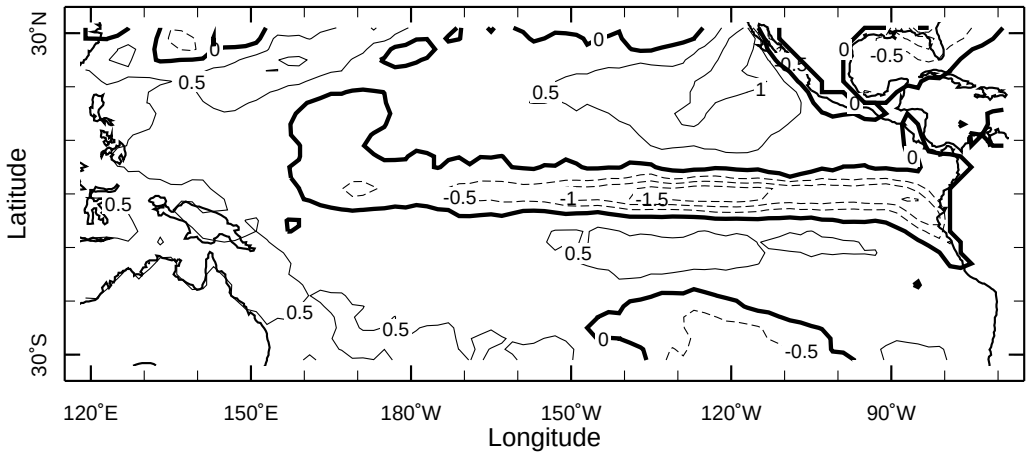


NCEP_OI T=May 1988
point mean: 0.14316 ± 0.57622 range [-2.054 to 1.3336] Δ=0.2
Fig14a: NCEP OI regridded by averaging on 5x5 grid -- the grid of GOSTA

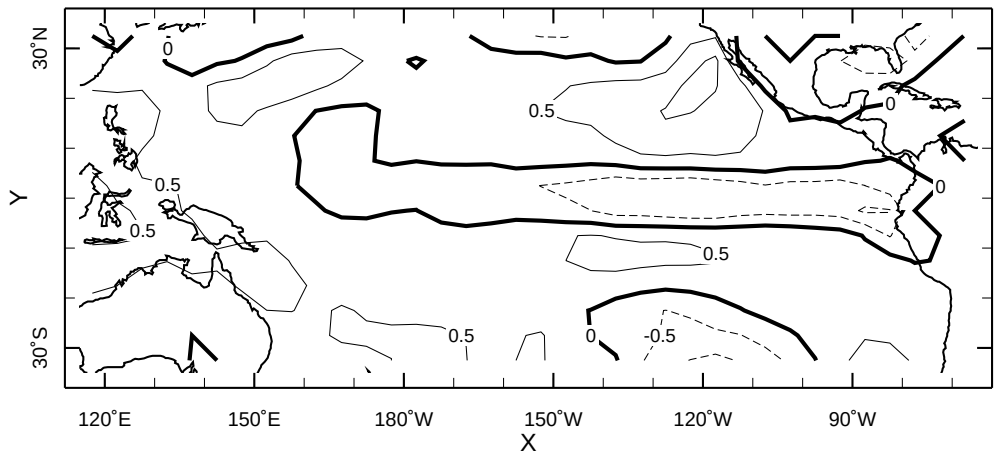


NCEP_OI T=May 1988
point mean: 0.14316 ± 0.57622 range [-2.054 to 1.3336]
Fig14a in color: NCEP OI regridded by averaging on 5x5 grid -- the grid of GOSTA

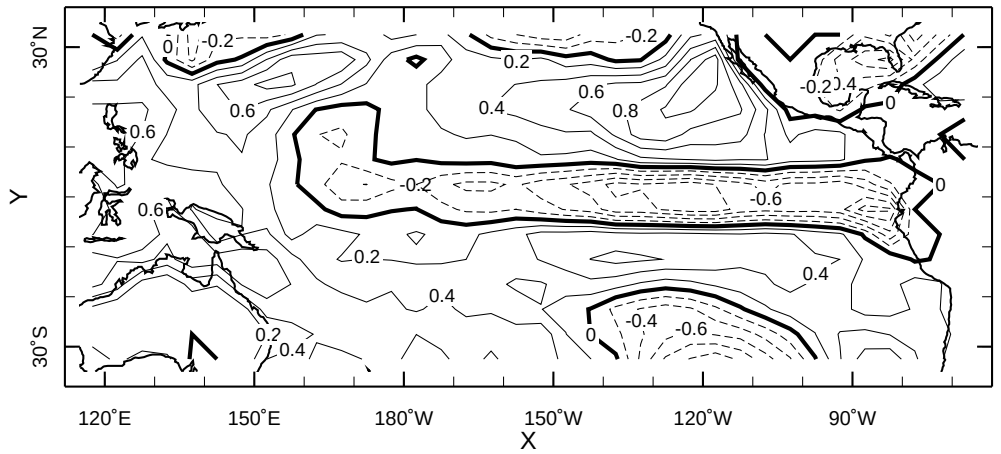




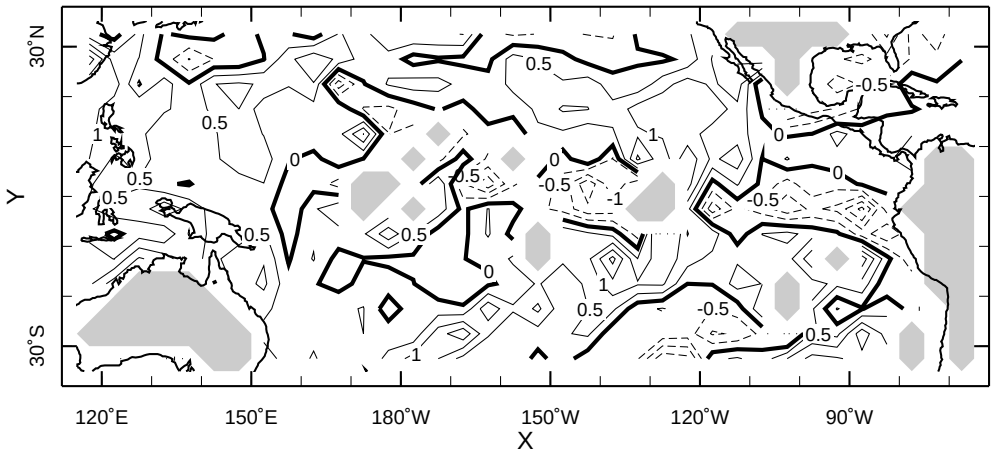
Smith_et_al_96 T=May 1988
point mean: 0.1748 ± 0.45153 range [-1.8068 to 1.3016] Δ=0.5
Smith et al 96 analysis on the original 2x2 grid



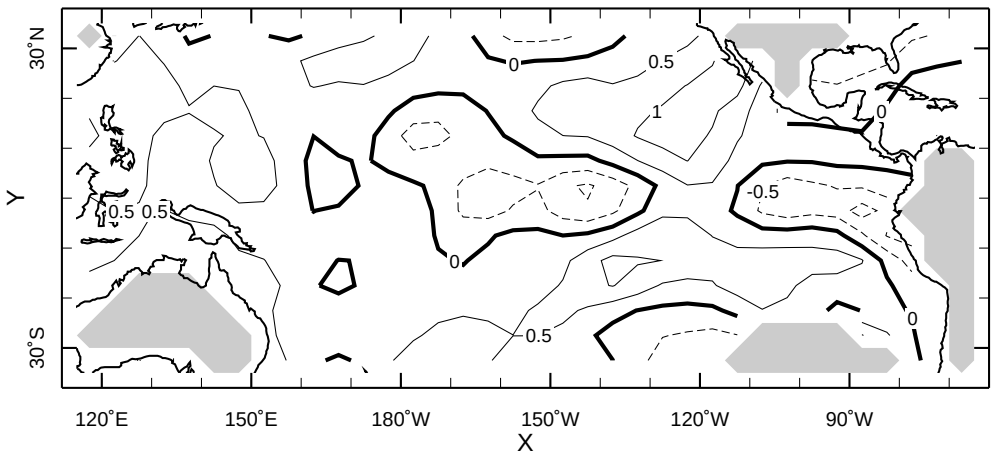
Smith_et_al_96 T=May 1988
point mean: 0.15998 ± 0.40323 range [-1.1403 to 1.128] Δ=0.5
Fig14b with 0.5 int: Smith et al 96 analysis regridded by averaging on 5x5 grid



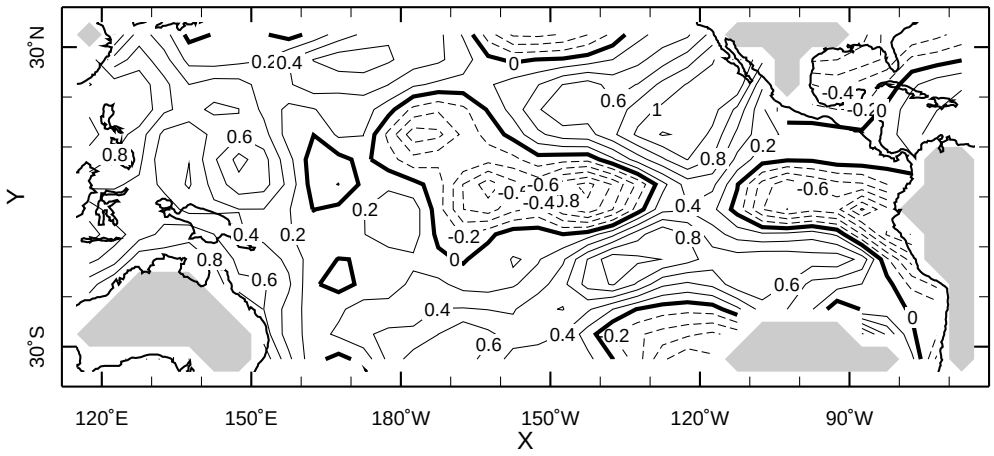
Smith_et_al_96 T=May 1988
point mean: 0.15998 ± 0.40323 range [-1.1403 to 1.128] Δ=0.2
Fig14b: Smith et al 96 analysis regridded by averaging on 5x5 grid



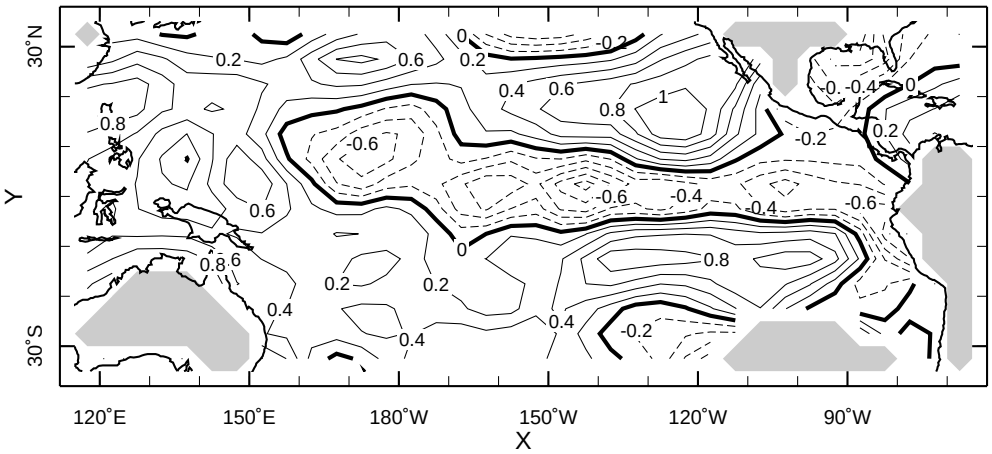
GOSTA T=May 1988
point mean: 0.24188 ± 0.69751 range [-2.16 to 2.34] Δ=0.5



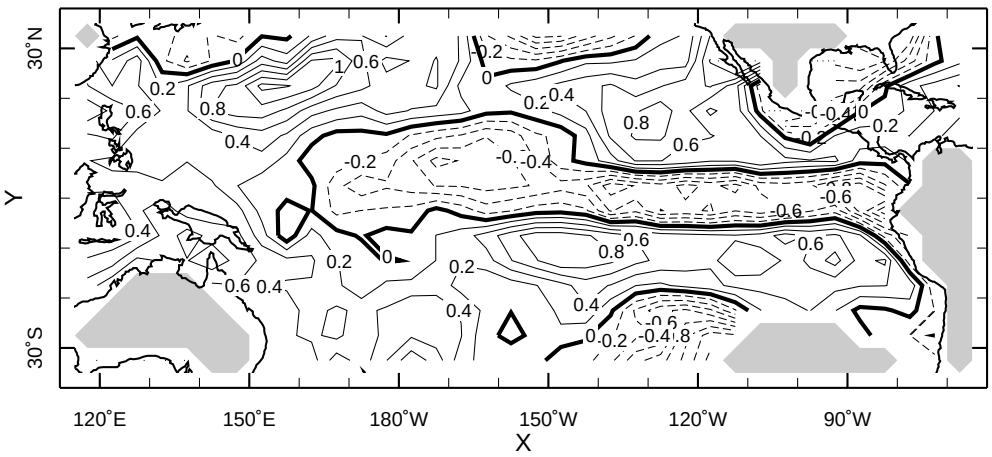
OS T=May 1988
point mean: 0.22546 ± 0.47202 range [-1.231 to 1.252] Δ=0.5
Fig14c with 0.5 interval: Standard OS



OS T=May 1988
point mean: 0.22546 ± 0.47202 range [-1.231 to 1.252] Δ=0.2
Fig14c: Standard OS



OSn T=May 1988
point mean: 0.19124 ± 0.45599 range [-1.469 to 1.172] Δ=0.2
Fig14d: OS with mixed EOFs



OSn+ T=May 1988
point mean: 0.15182 ± 0.51157 range [-1.666 to 1.618] Δ=0.2
OS with pure NCEP OI EOFs (1982--1995)