

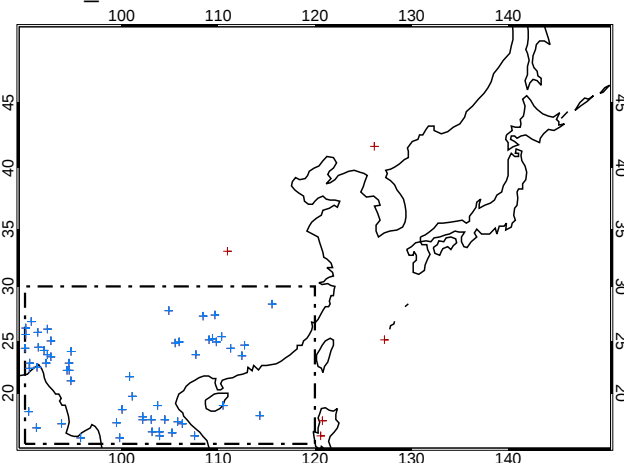
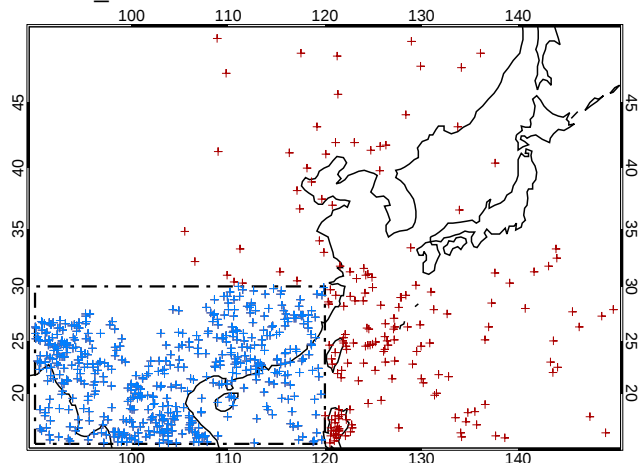
CHINA: DWC Events for MAM - Locations and Divergence Anomalies

Moderate

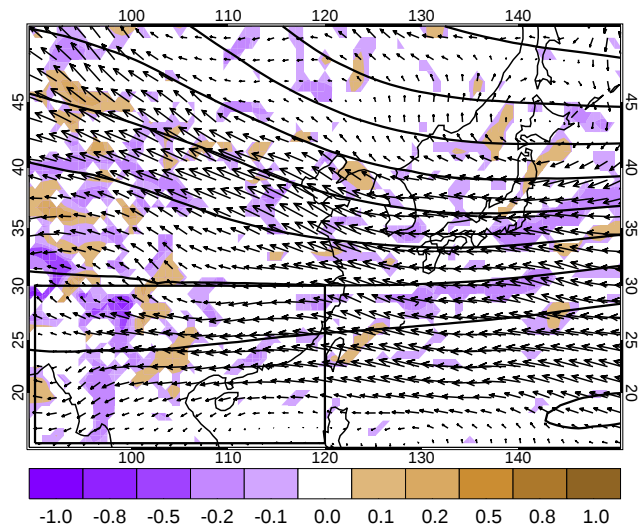
Strong

num_cases in box = 287

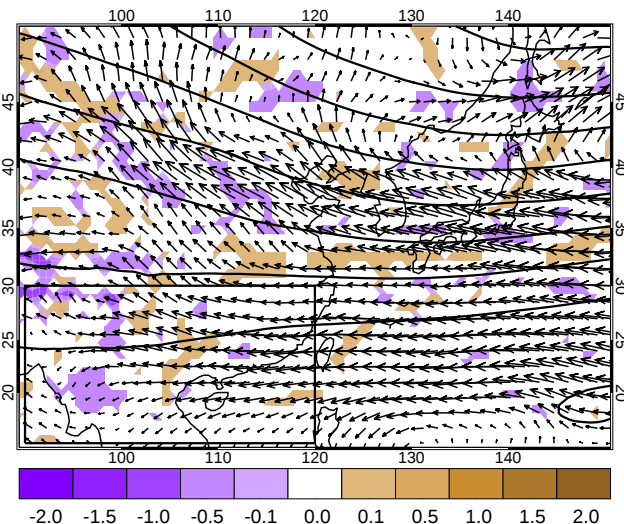
num_cases in box = 52



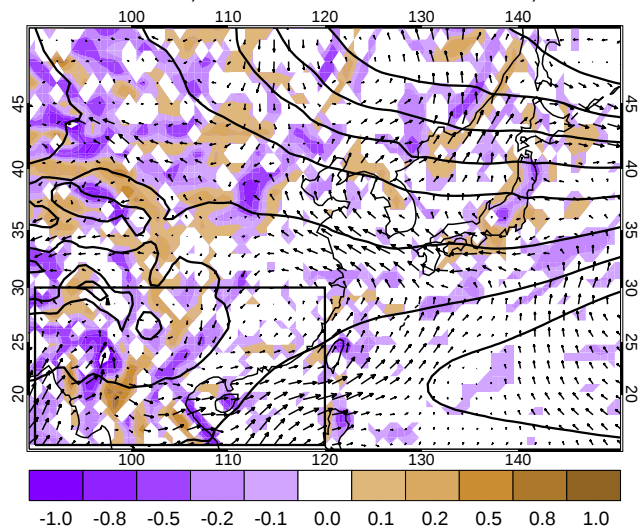
500.000 hPa; min/max wind = 0.05/3.7 m/s; n = 287



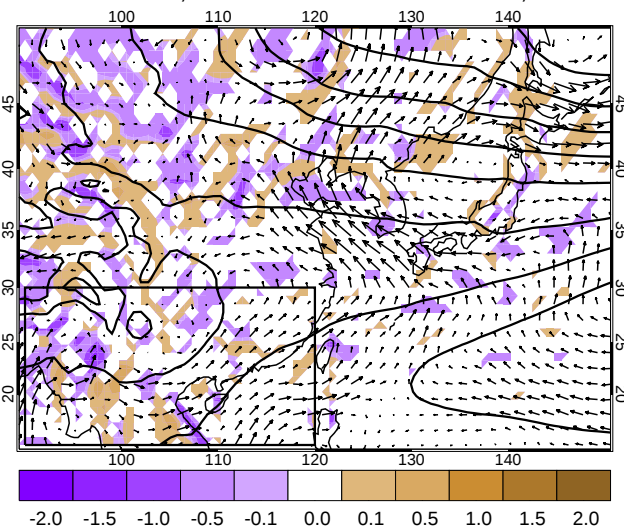
500.000 hPa; min/max wind = 0.02/5.2 m/s; n = 52



850.000 hPa; min/max wind = 0.01/2.5 m/s; n = 287



850.000 hPa; min/max wind = 0.03/2.8 m/s; n = 52



region=southwest limits=[15,90,,30,120], years=[2014,2017]

divergence (10e-5/s) anom comp (filled), geopotential event comp (line) and wind anom comp (arrows)