Fig. 1: End locations of trajectories influenced by convection in the past 10 days. Time since most recent convection in color.

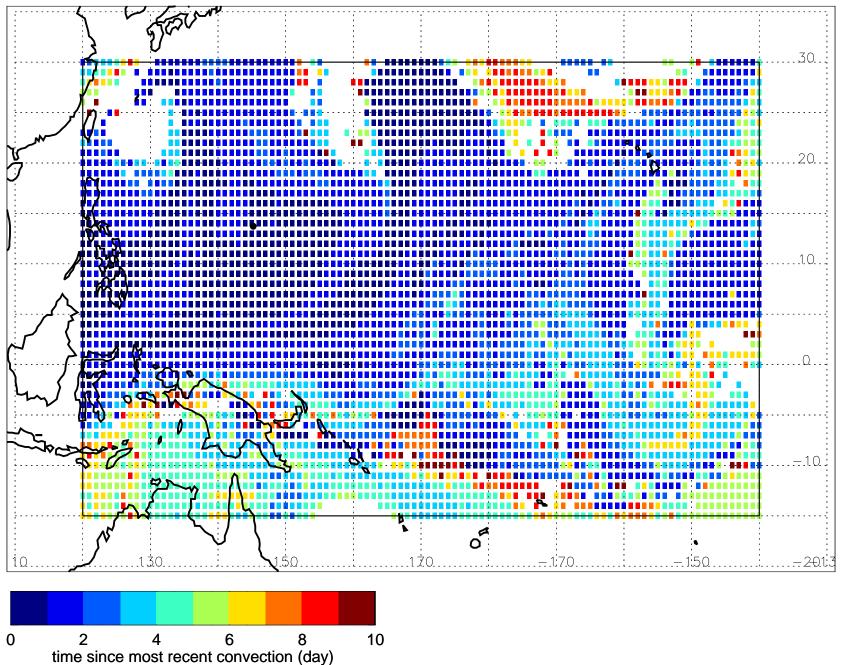
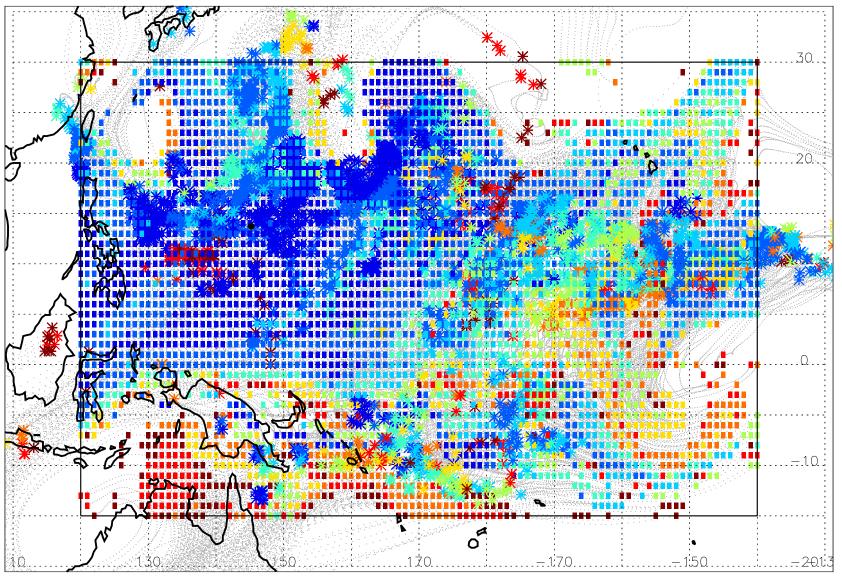


Fig. 2: Trajectories influenced by most recent convection (asterisks) between 0 and 5.0 days



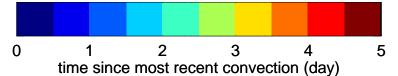
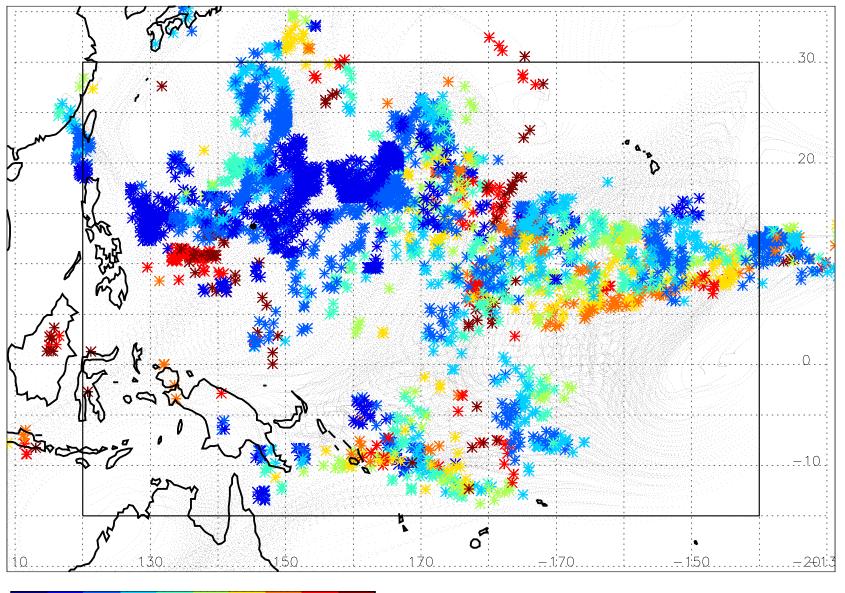


Fig. 3: Trajectories influenced by most recent convection (asterisks) between 0 and 5.0 days (As Fig. 2 but convection locations only)



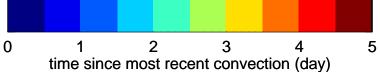


Fig. 4: Locations of most recent convection (top: 0 to 5.0 days; bottom: 5.0 to 10 days).

