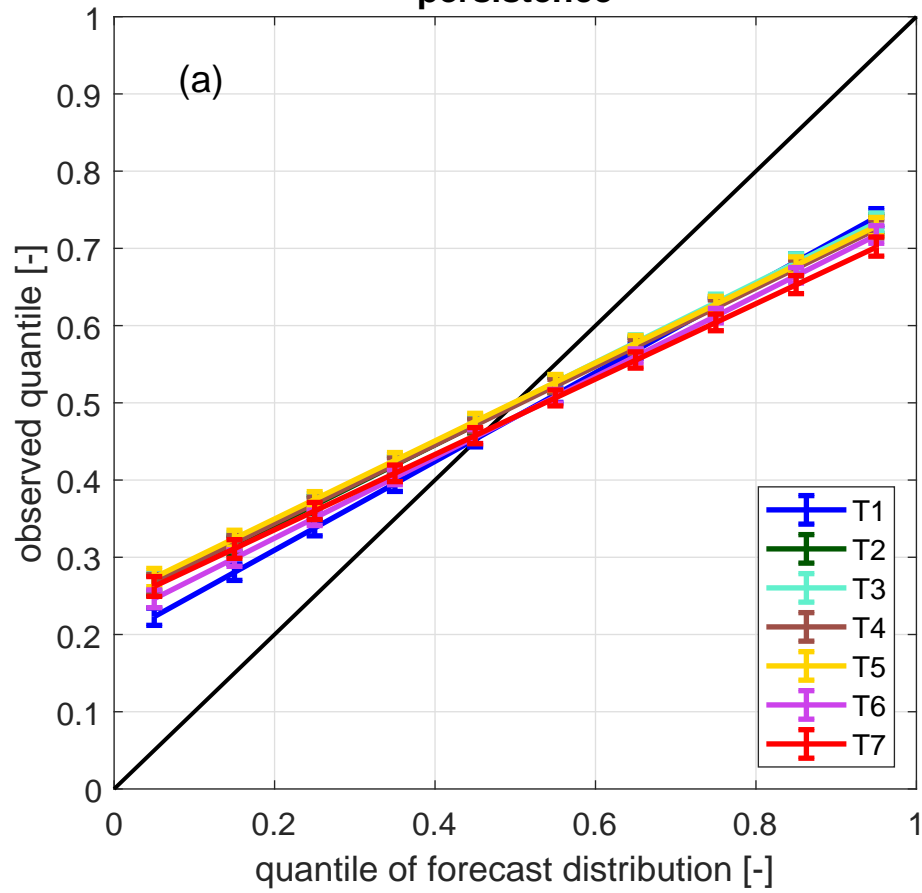


persistence**lidar based forecast**