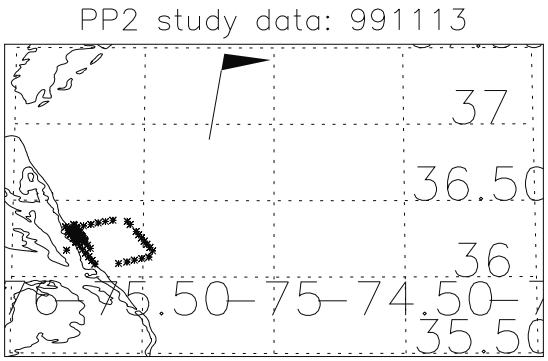
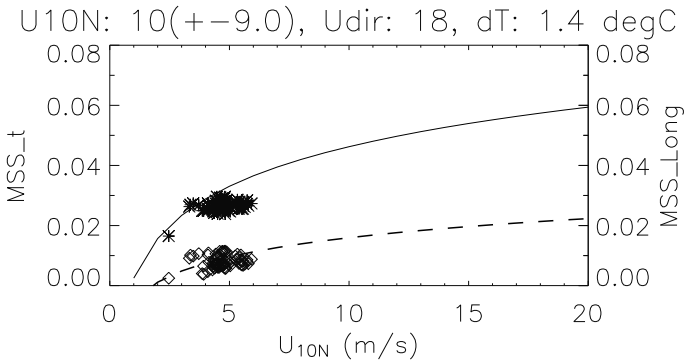
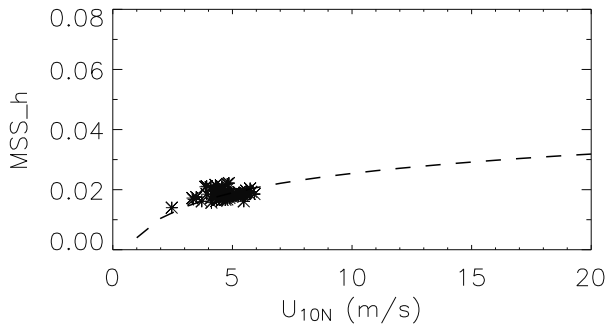
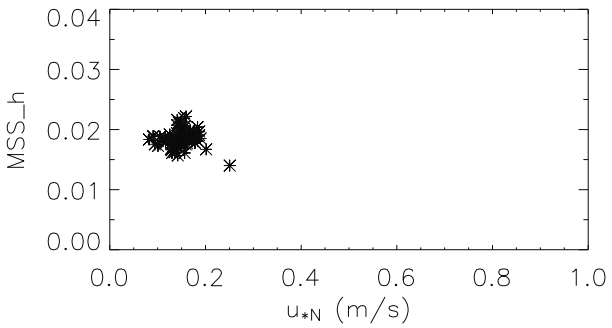
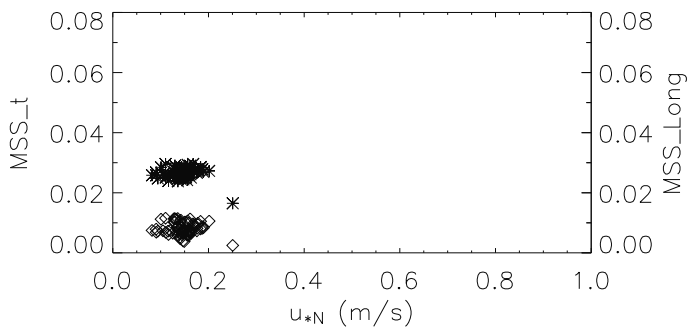
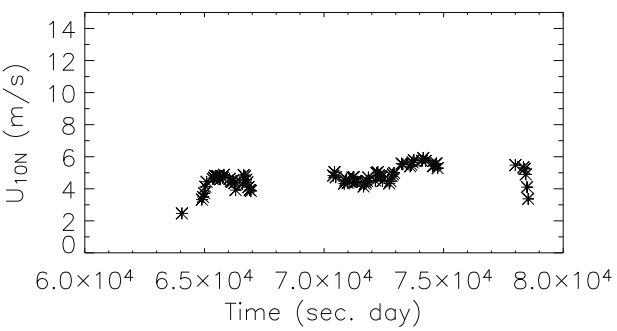

PP2 study data: 991113
37
36.50
36
75.50W
75
74.50W
35.50

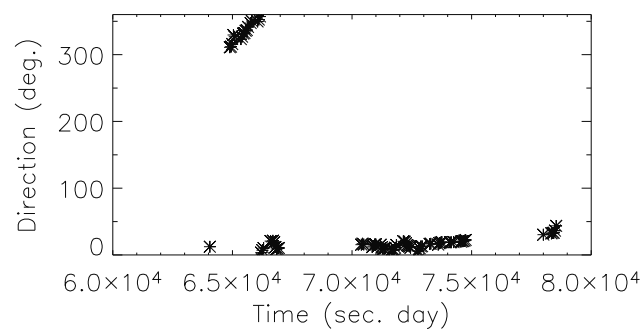

U10N: 10(+-9.0), Udir: 18, dT: 1.4 degC
MSS_t
MSS_Long
U10N (m/s)

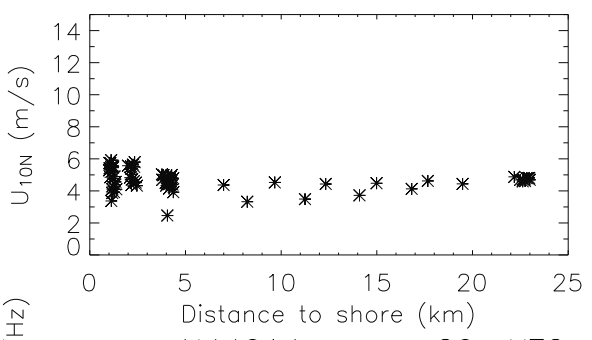

MSS_h
U10N (m/s)

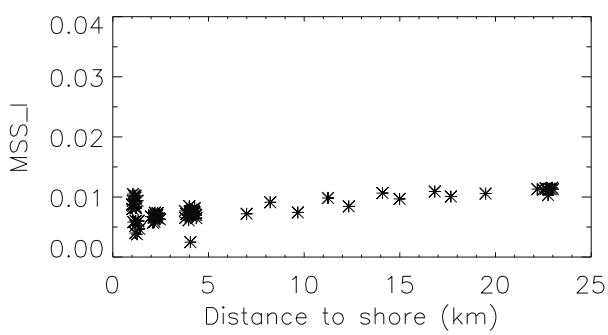

MSS_h
u*N (m/s)

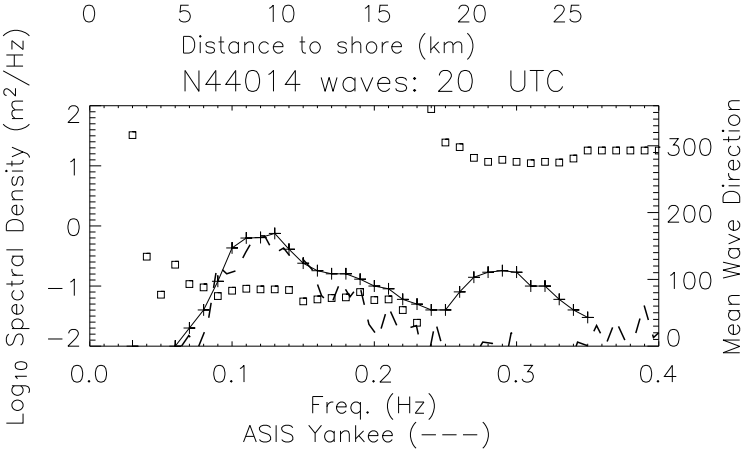

MSS_t
MSS_Long
u*N (m/s)

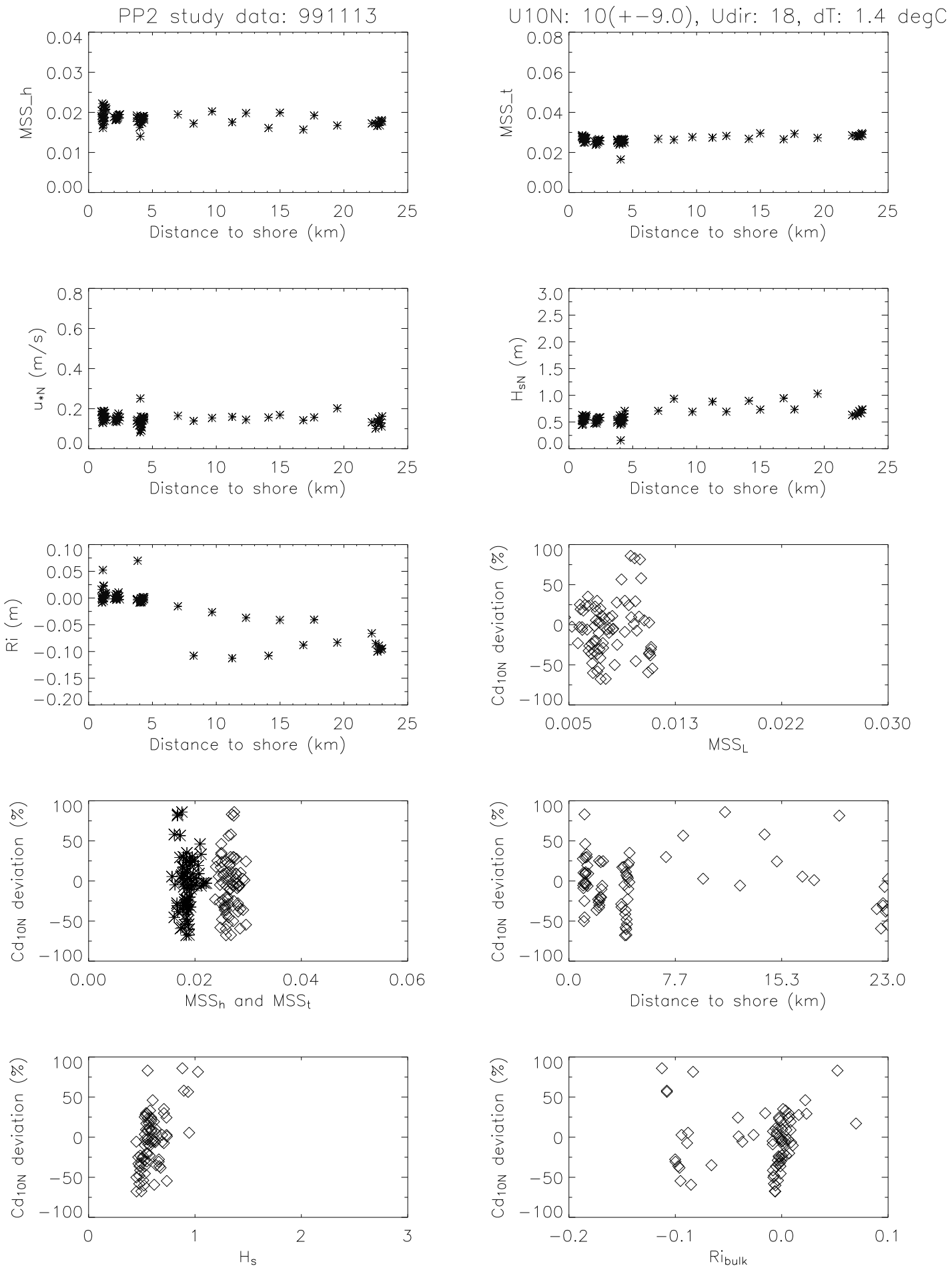

U10N (m/s)
Time (sec. day)


Direction (deg.)
Time (sec. day)


U10N (m/s)
Distance to shore (km)


MSS_l
Distance to shore (km)


N44014 waves: 20 UTC
Log10 Spectral Density (m2/Hz)
Mean Wave Direction
Freq. (Hz)
ASIS Yankee (---)


PP2 study data: 991113
U10N: 10(+−9.0), Udir: 18, dT: 1.4 degC
MSS_h
MSS_t
Distance to shore (km)
u*N (m/s)
HsN (m)
Ri (m)
Cd10N deviation (%)
MSSL
MSSh and MSSt
Hs
Ribulk