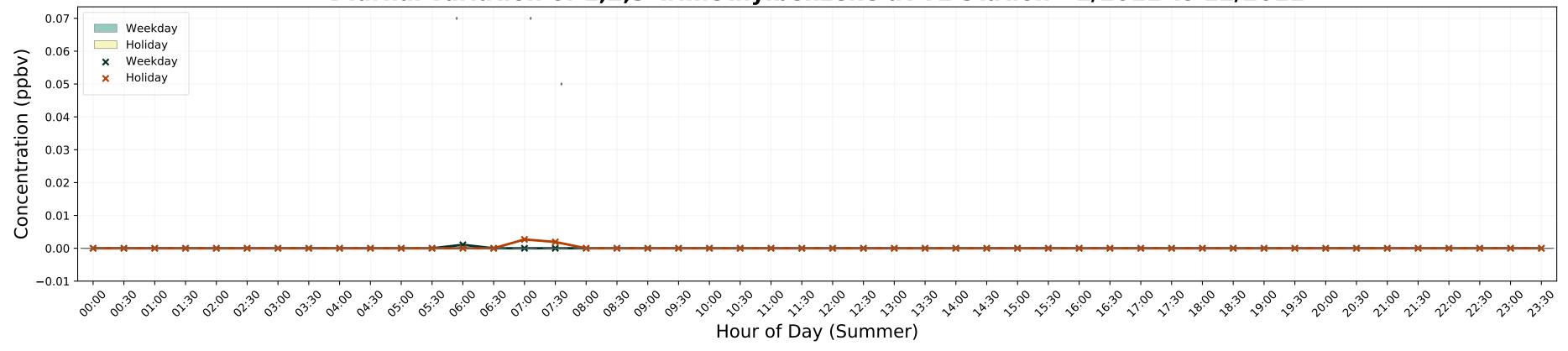
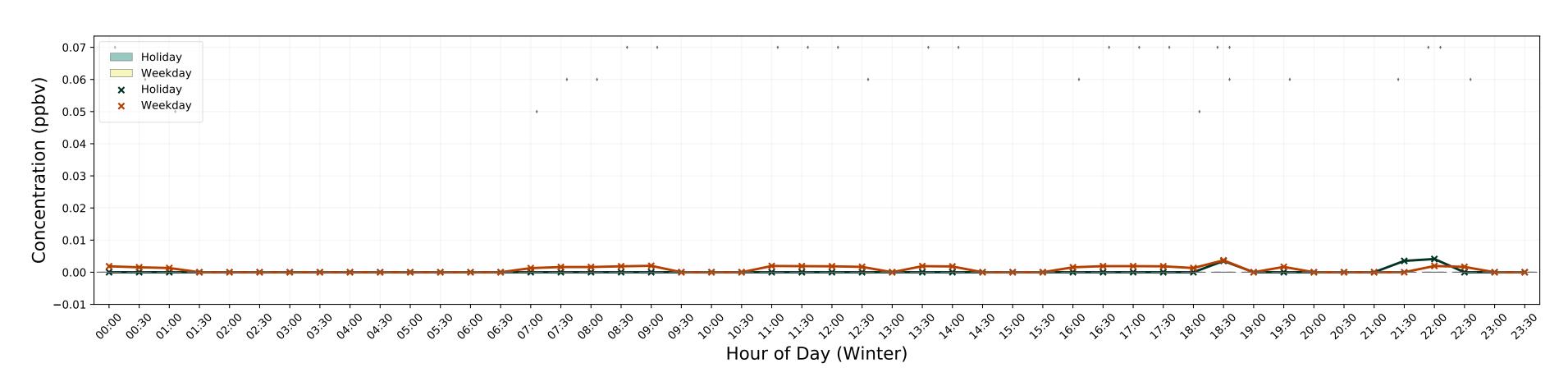
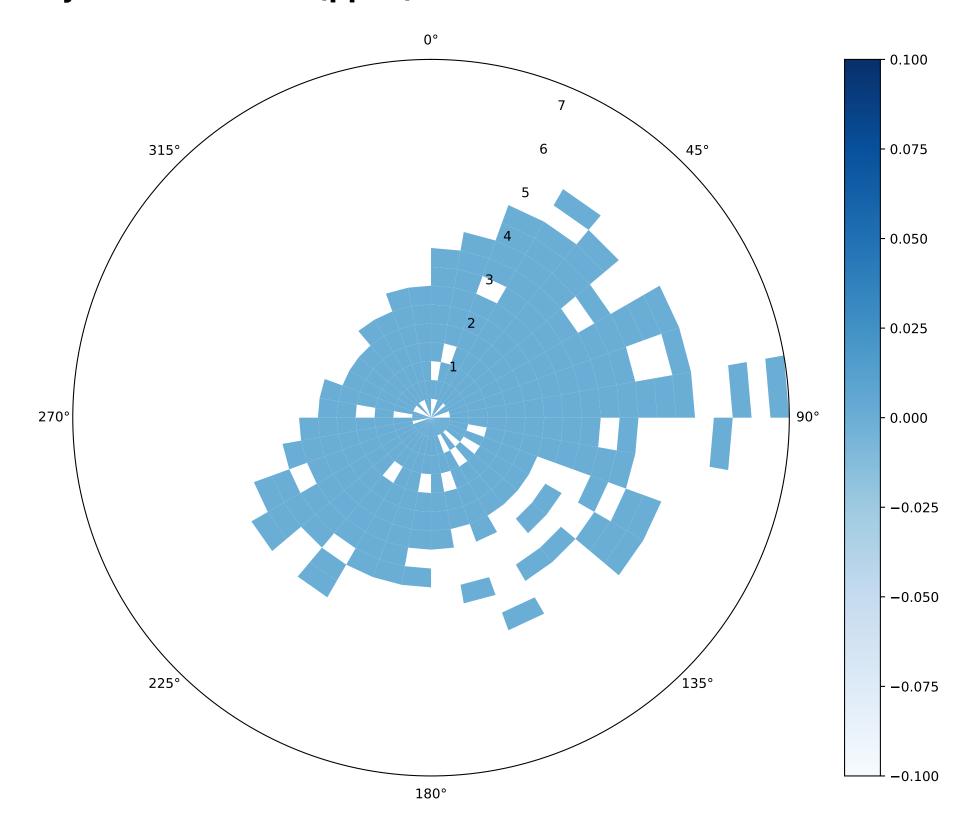
Diurnal variation of 1,2,3-trimethylbenzene at YL Station - 1/2011 to 12/2011

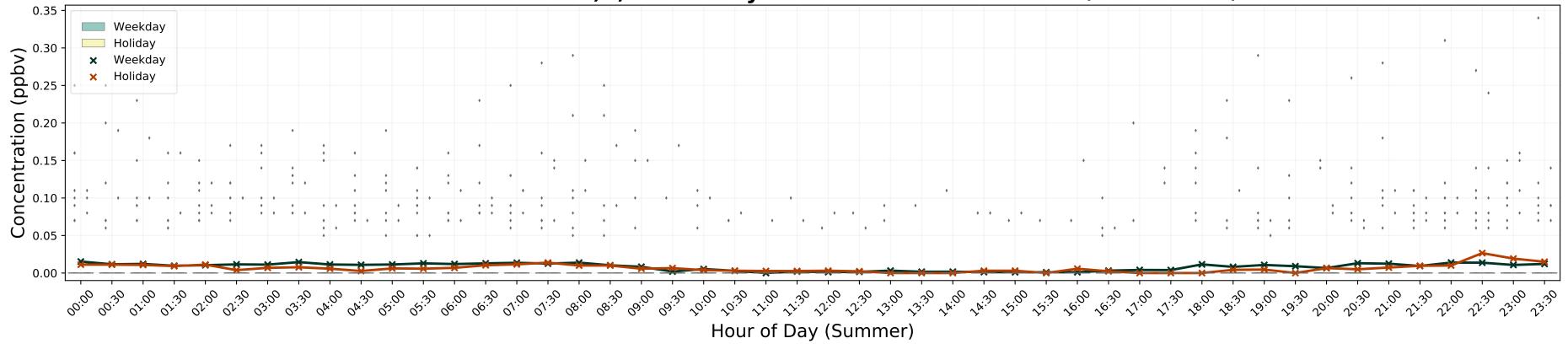


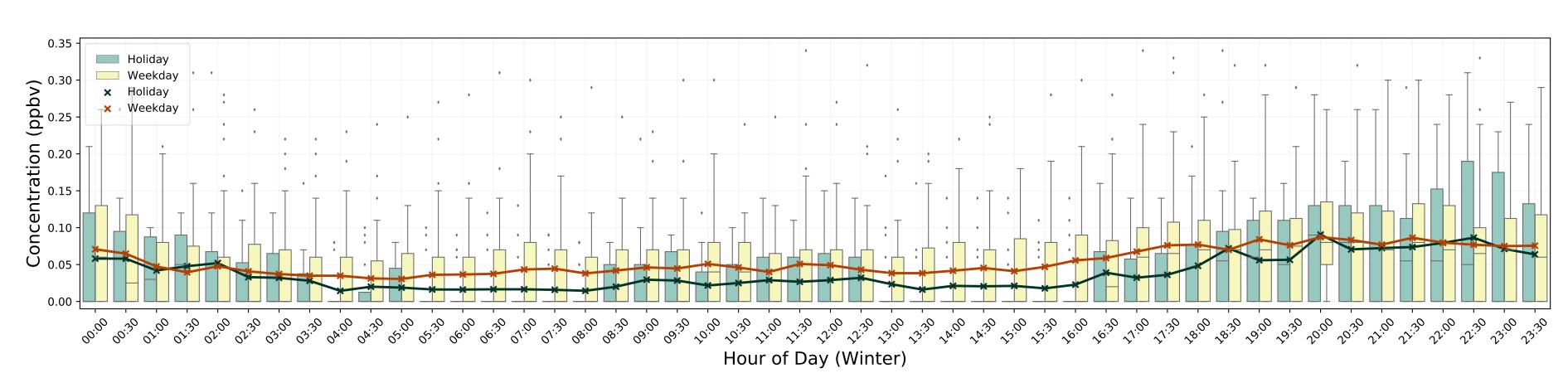


1,2,3-trimethylbenzene Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011

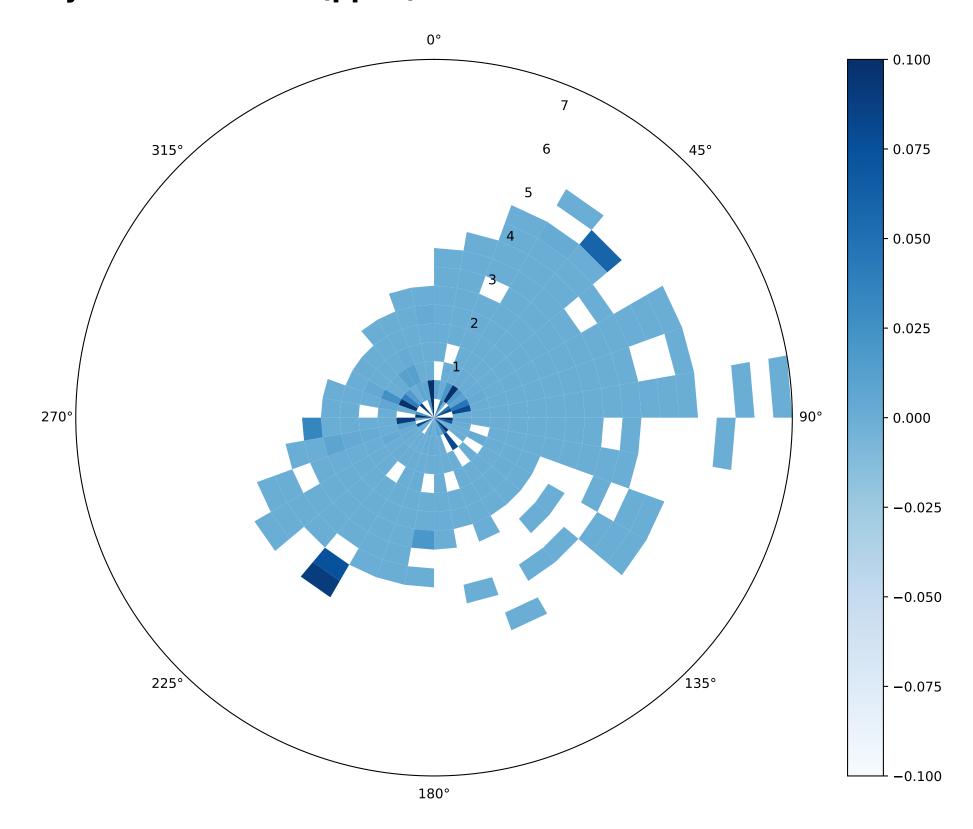


Diurnal variation of 1,2,4-trimethylbenzene at YL Station - 1/2011 to 12/2011

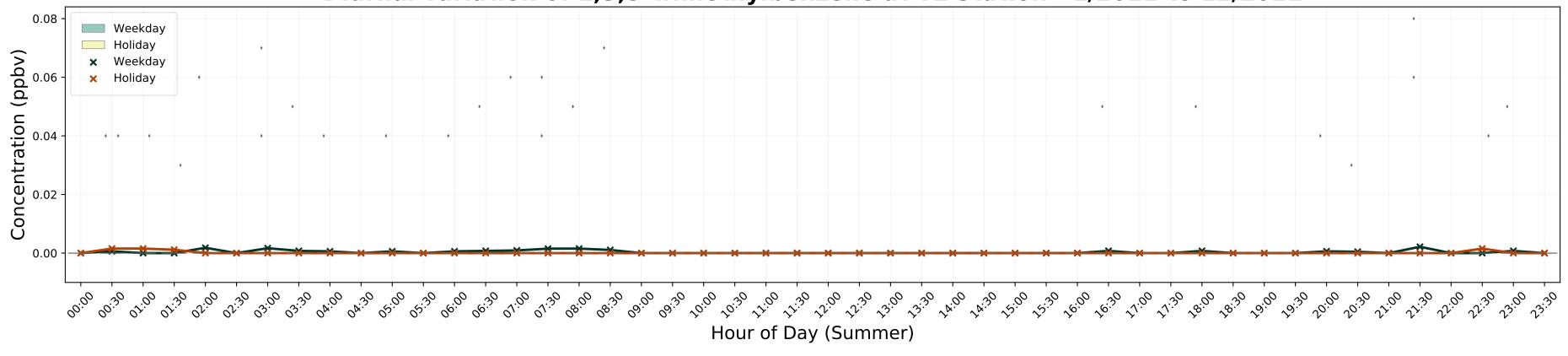


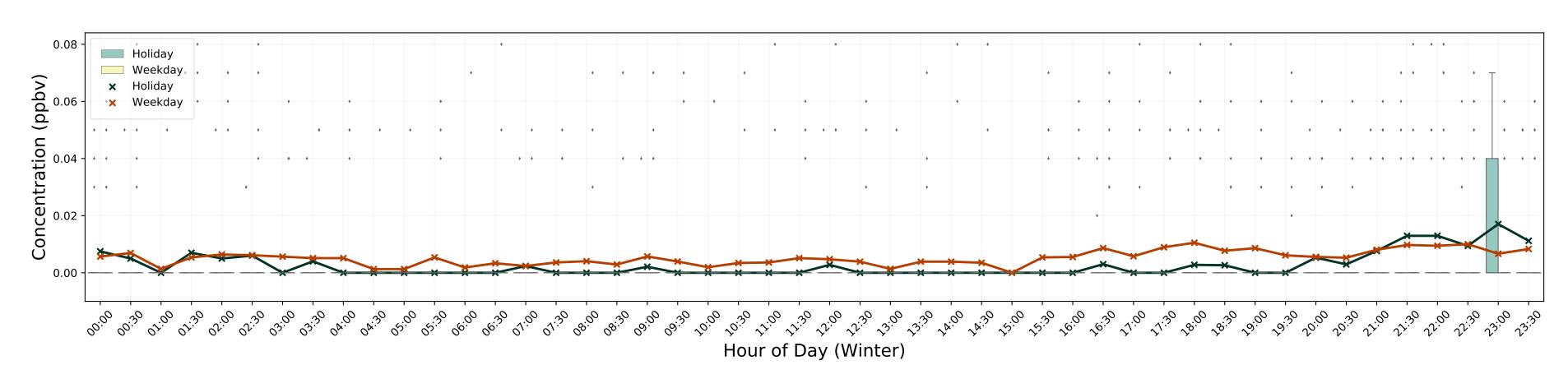


1,2,4-trimethylbenzene Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011

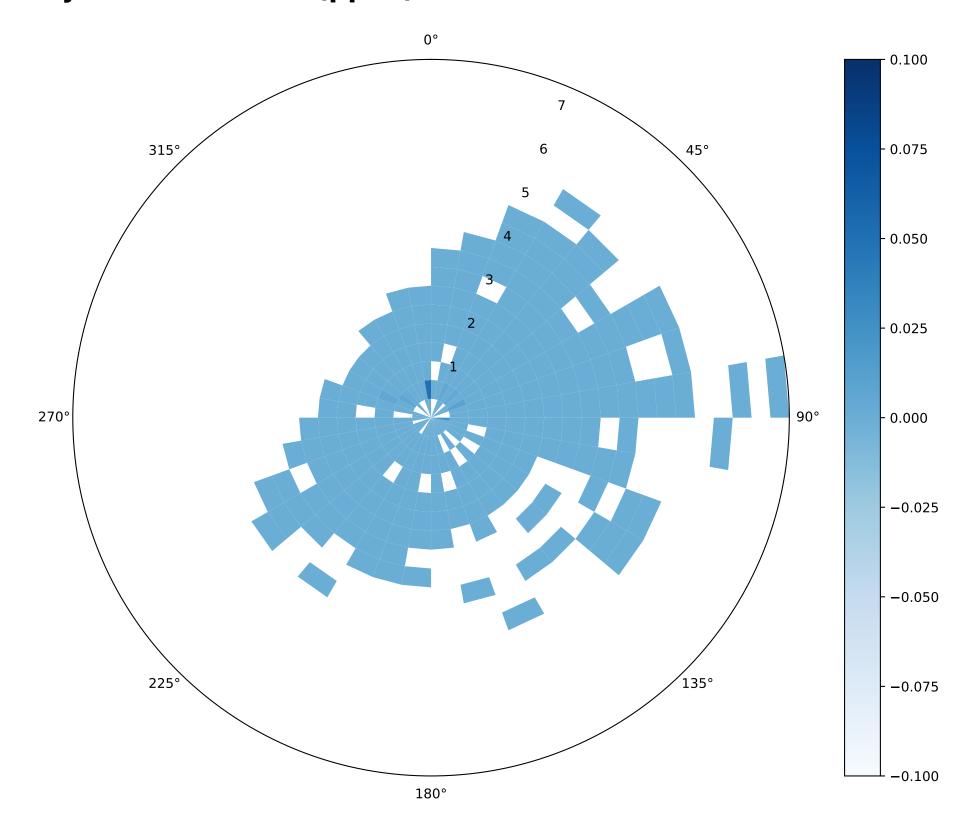


Diurnal variation of 1,3,5-trimethylbenzene at YL Station - 1/2011 to 12/2011

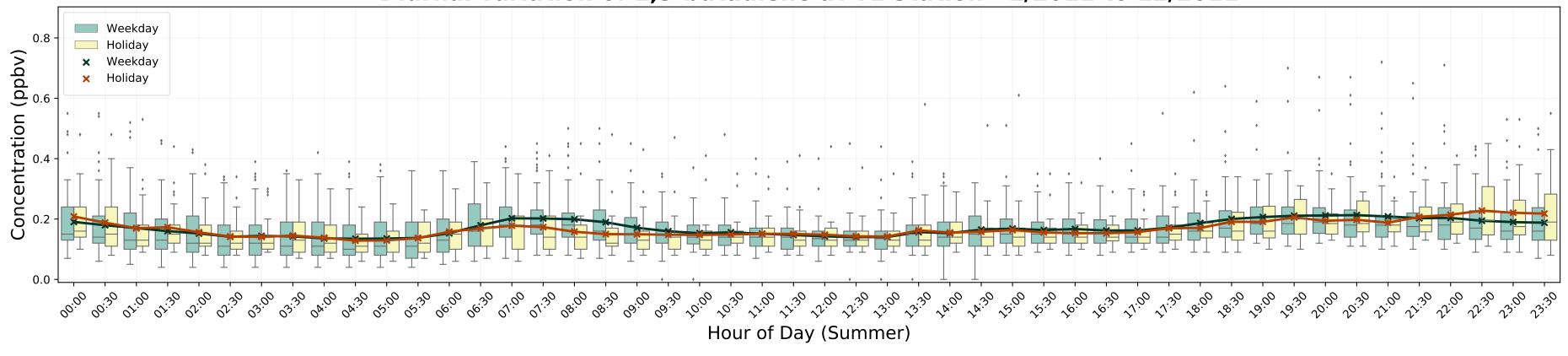


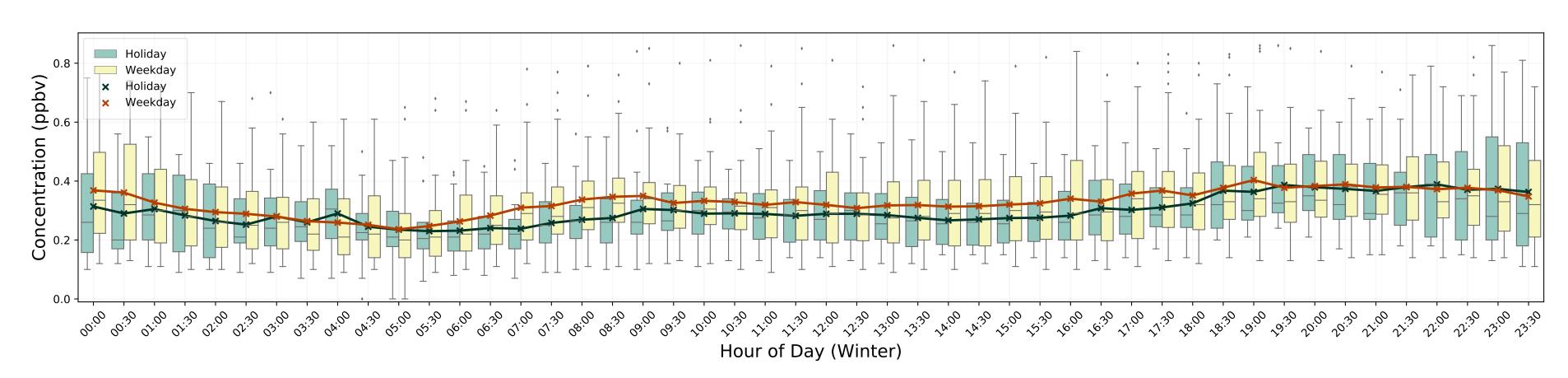


1,3,5-trimethylbenzene Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011

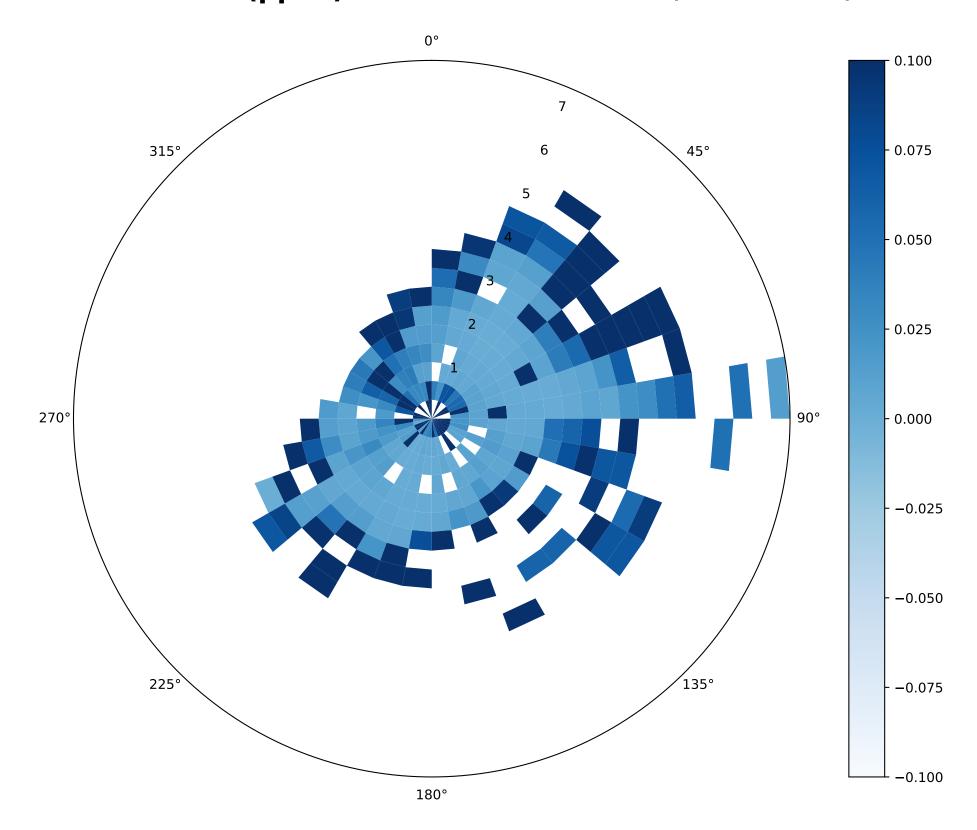


Diurnal variation of 1,3-butadiene at YL Station - 1/2011 to 12/2011

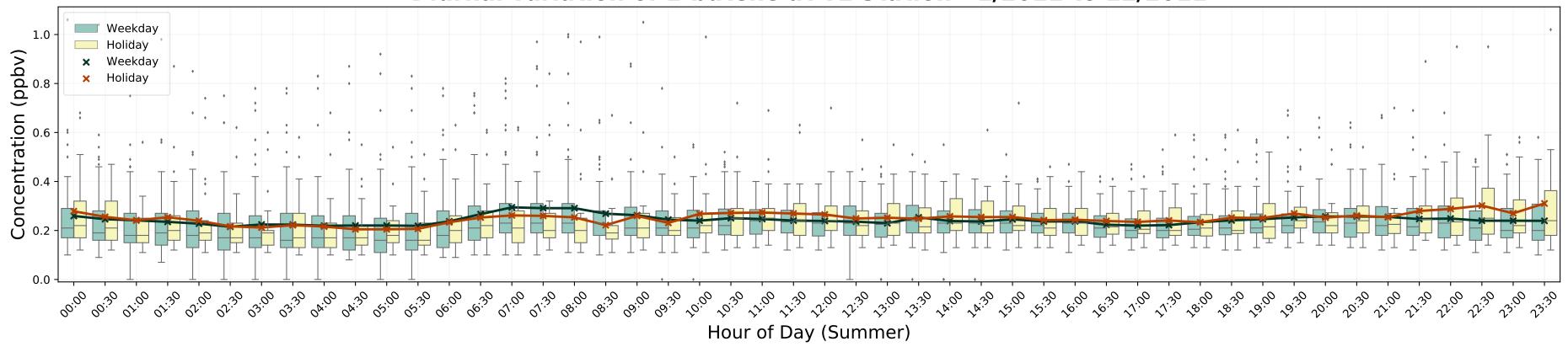


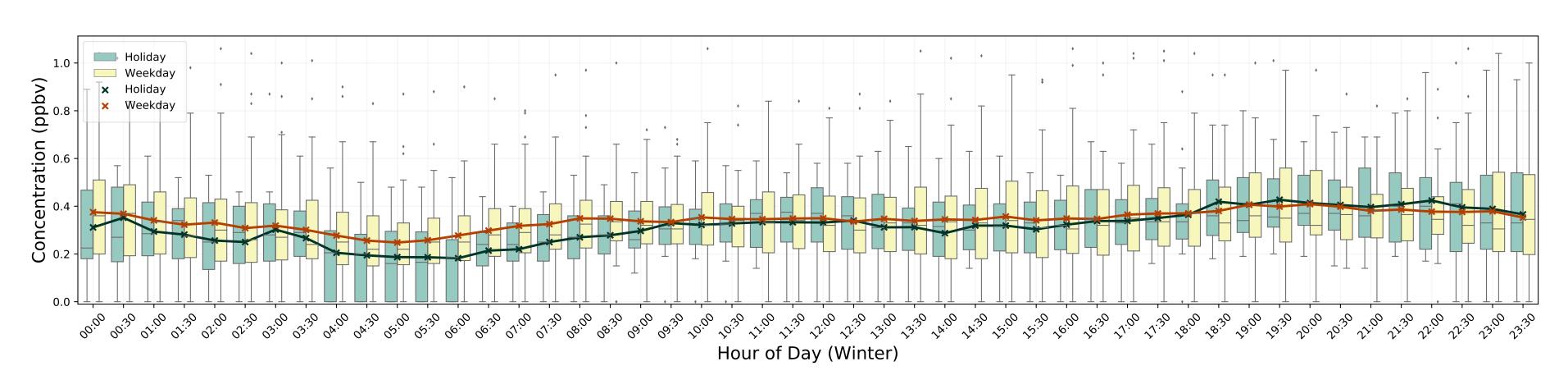


1,3-butadiene Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011

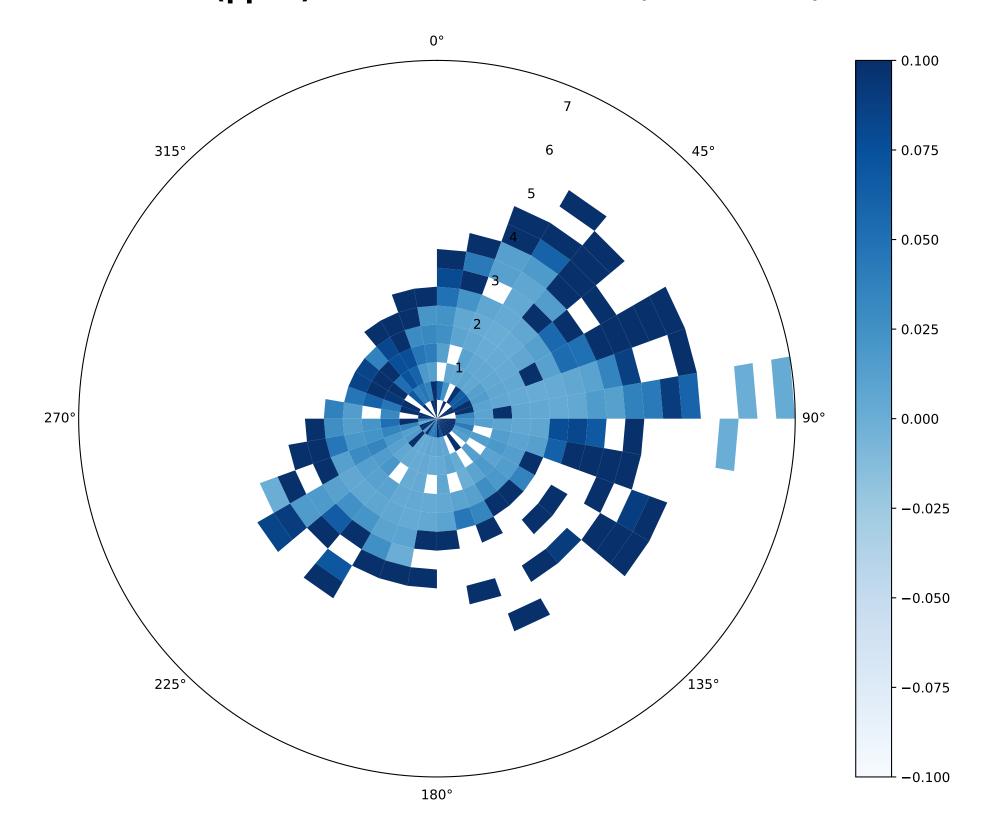


Diurnal variation of 1-butene at YL Station - 1/2011 to 12/2011

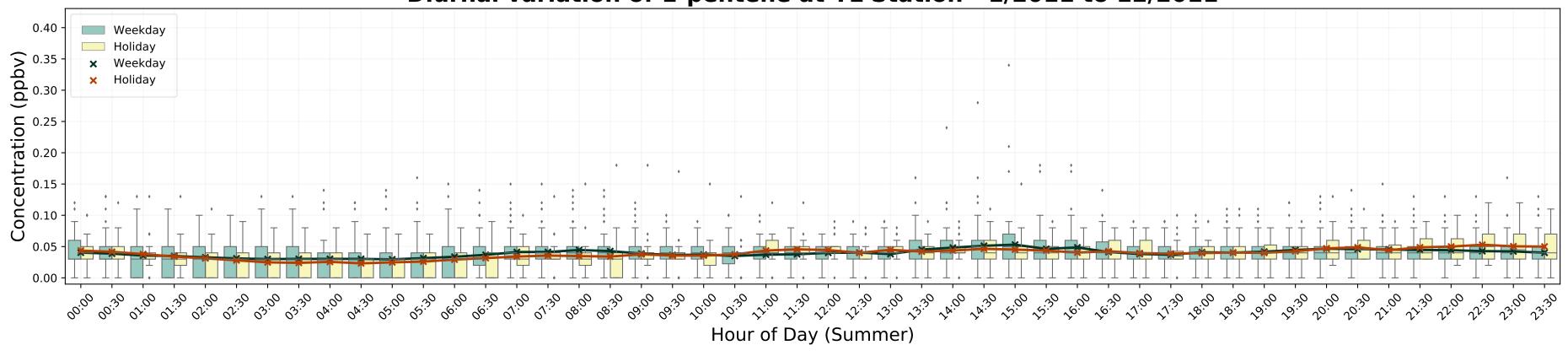


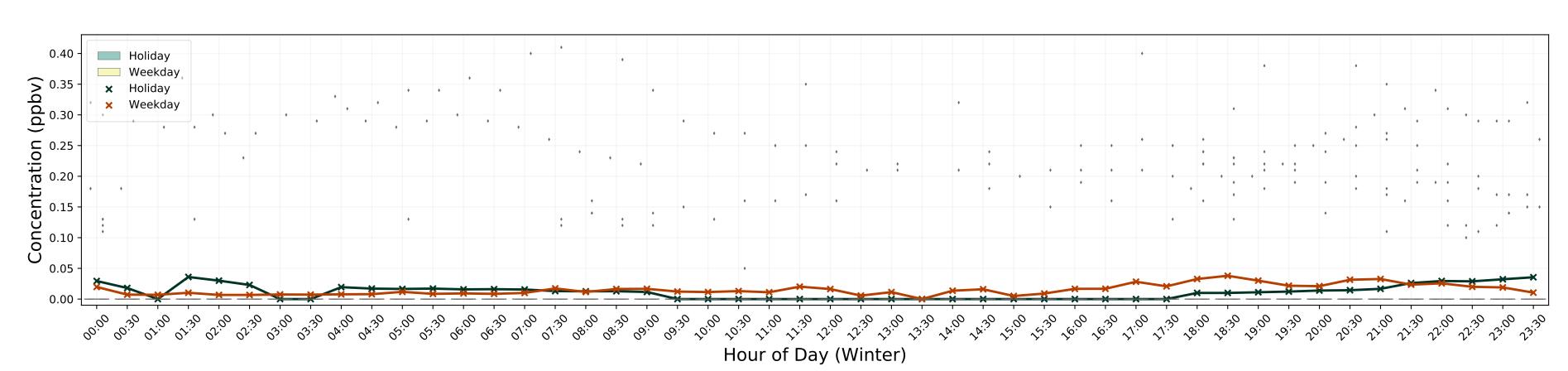


1-butene Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011

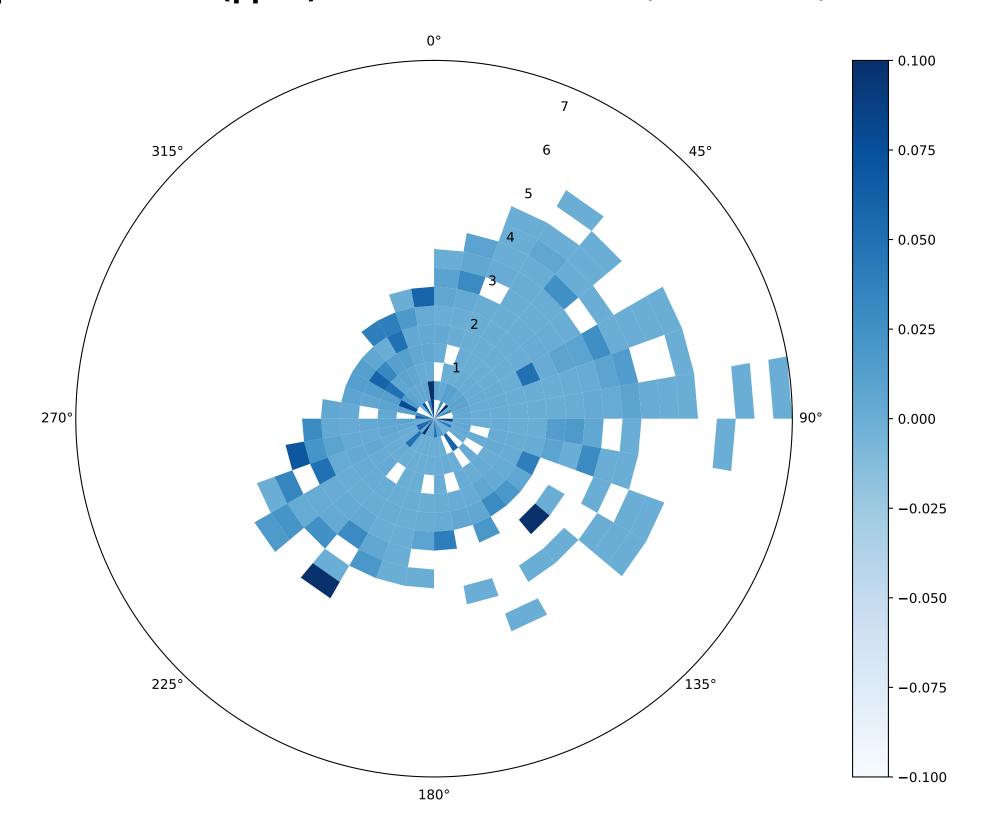


Diurnal variation of 1-pentene at YL Station - 1/2011 to 12/2011

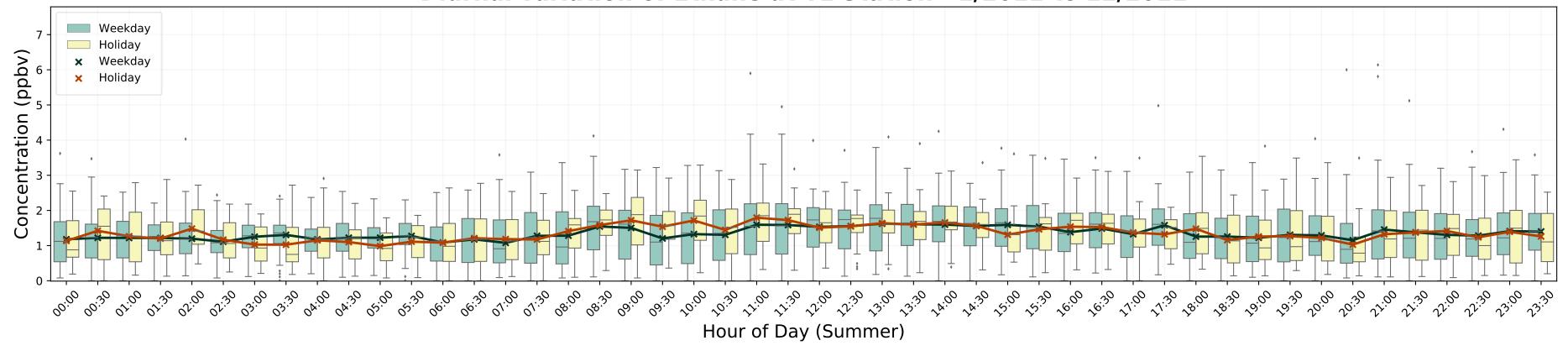


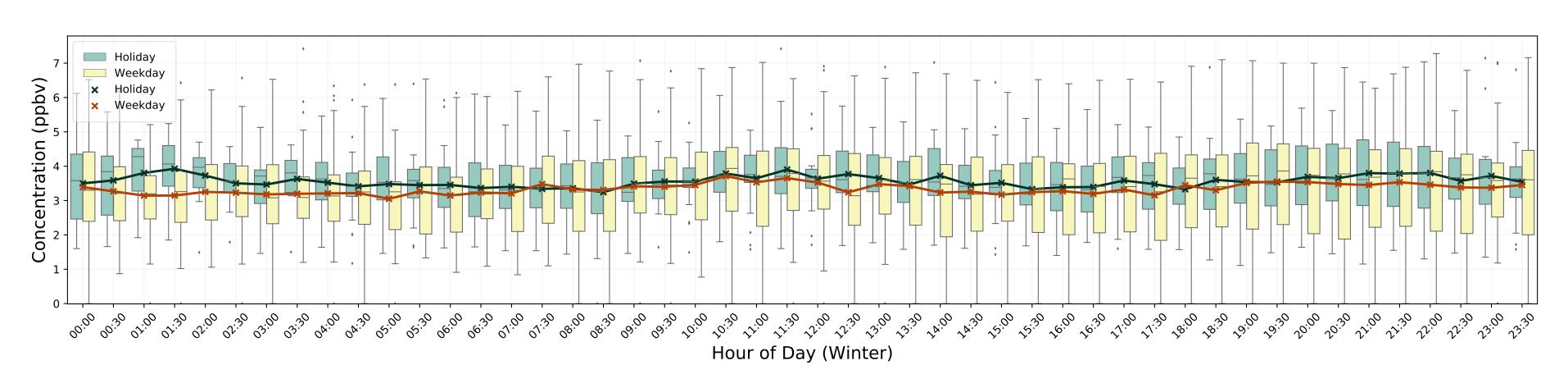


1-pentene Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011

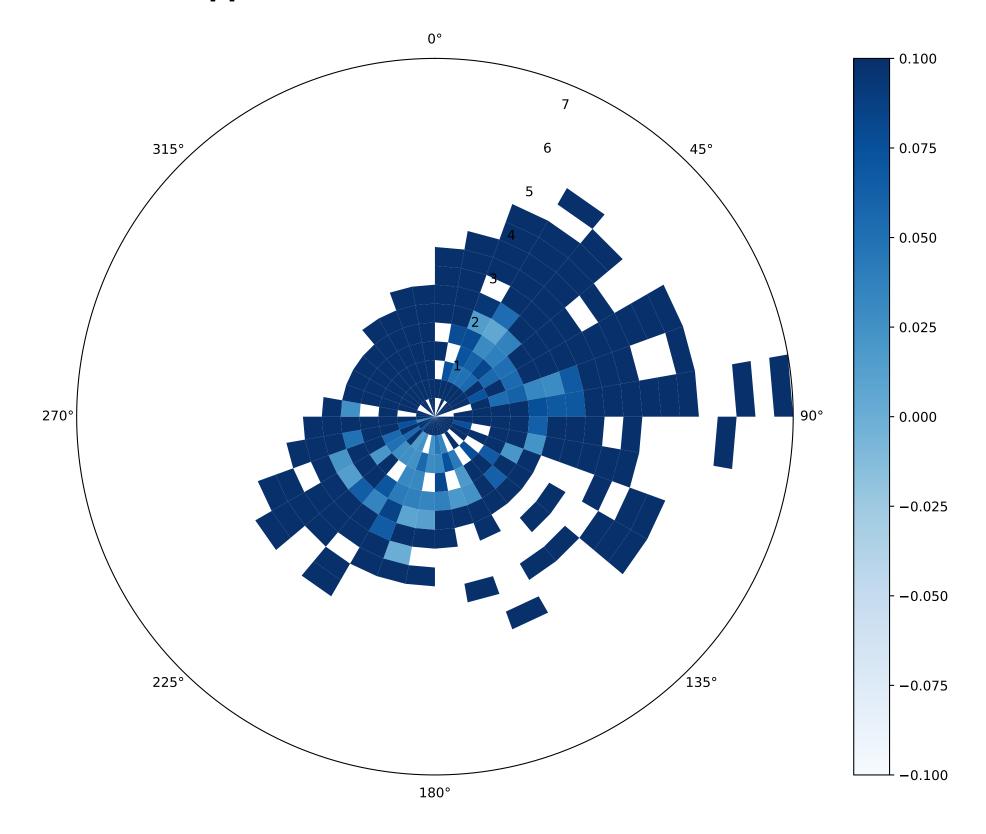


Diurnal variation of Ethane at YL Station - 1/2011 to 12/2011

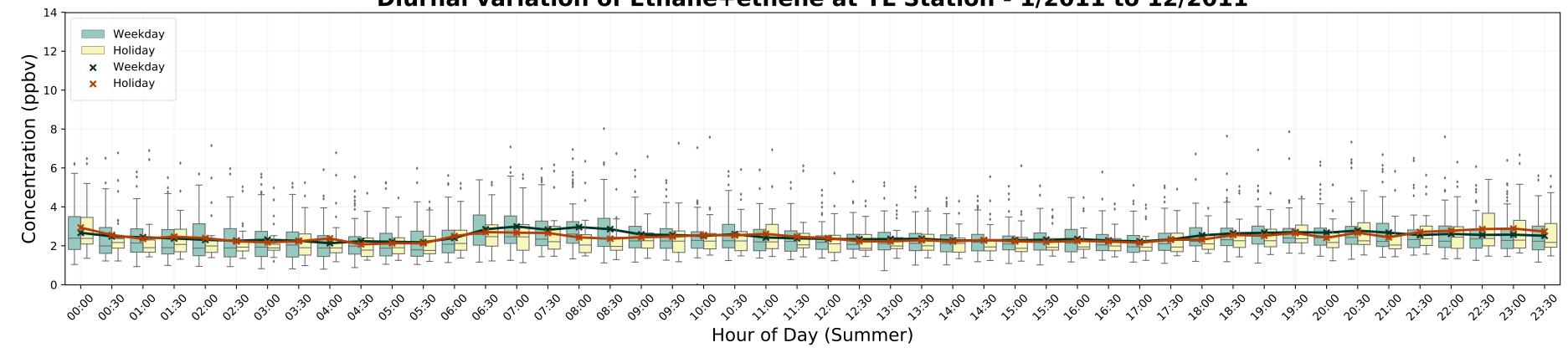


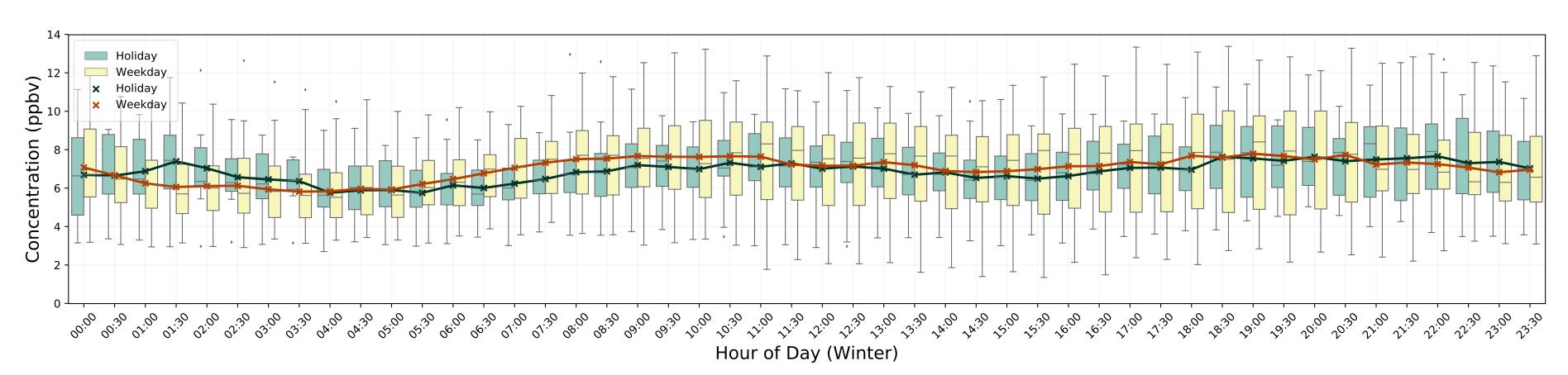


Ethane Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011

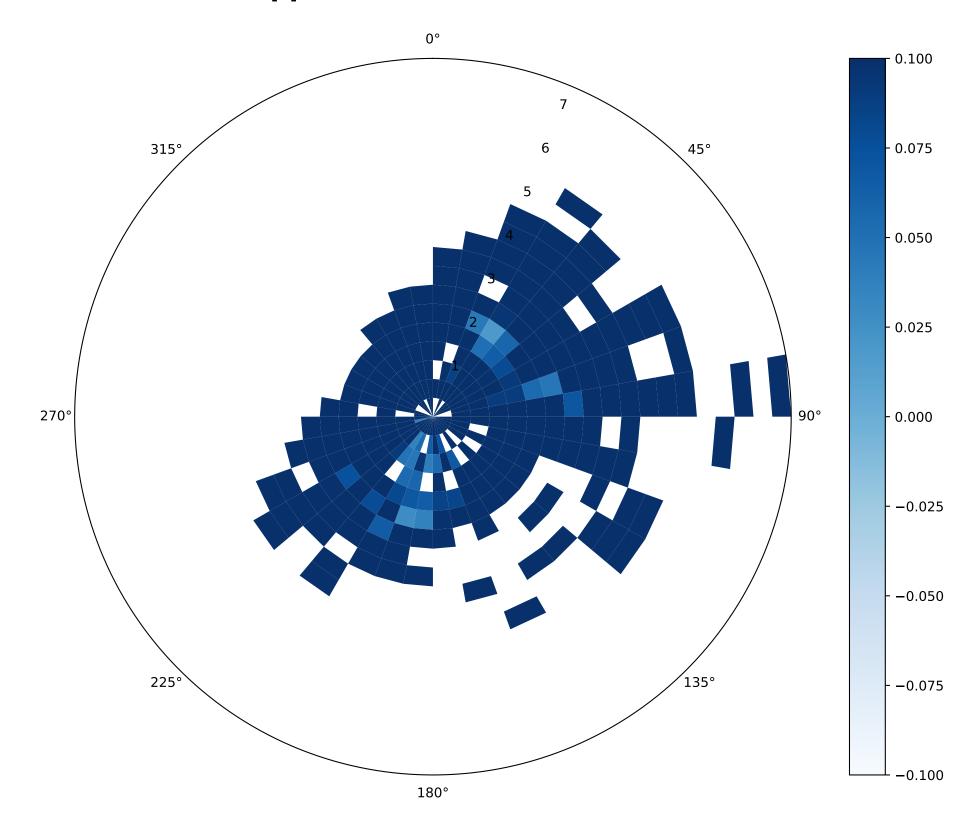




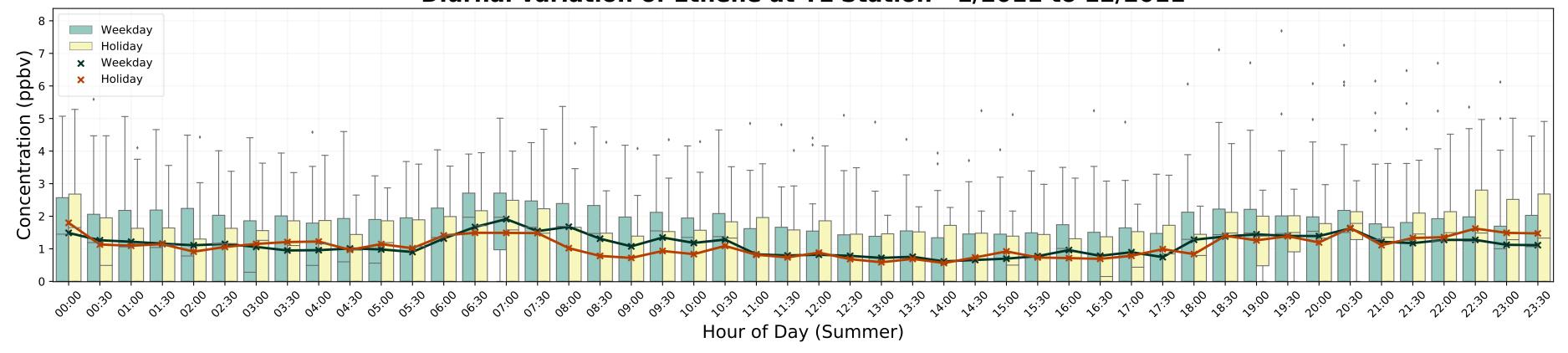


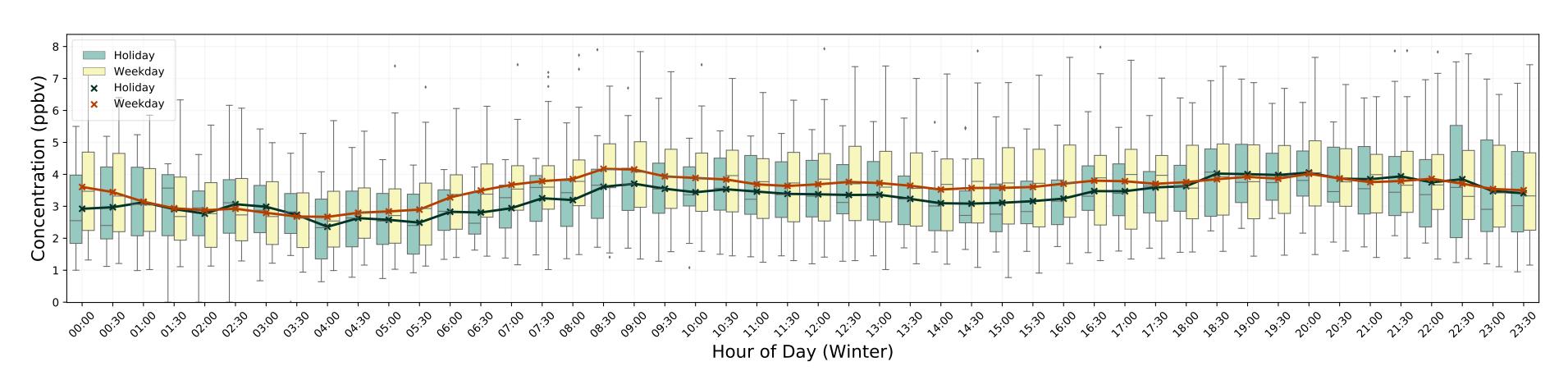


Ethane+ethene Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011

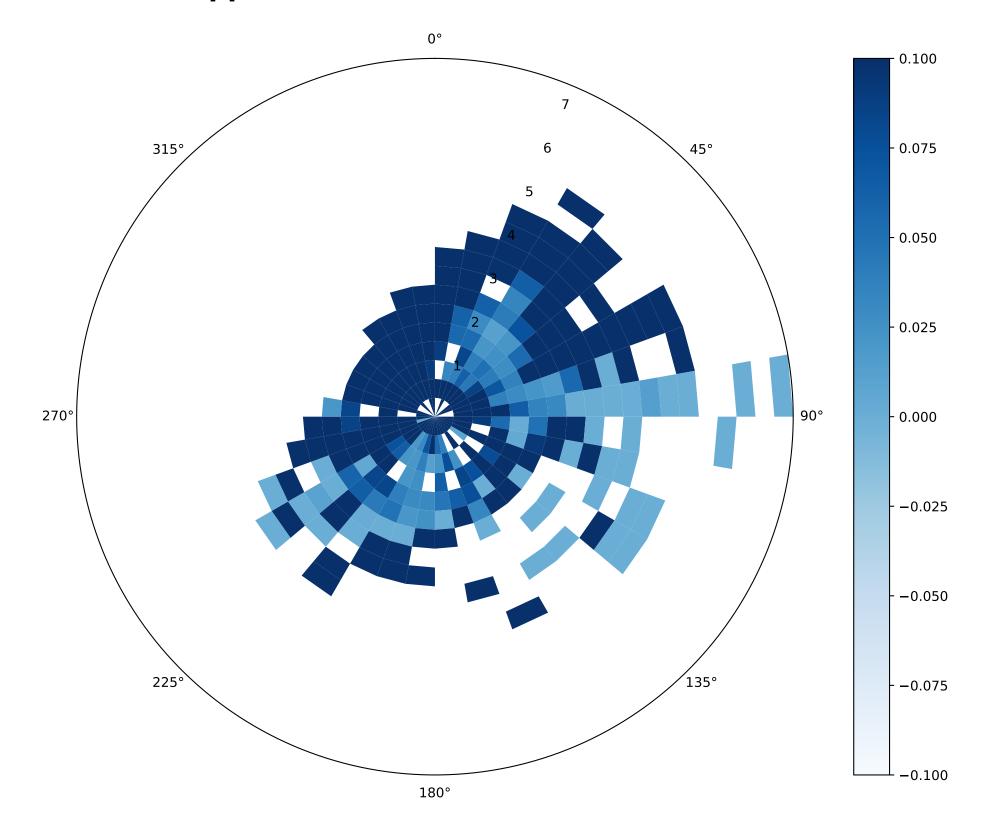


Diurnal variation of Ethene at YL Station - 1/2011 to 12/2011

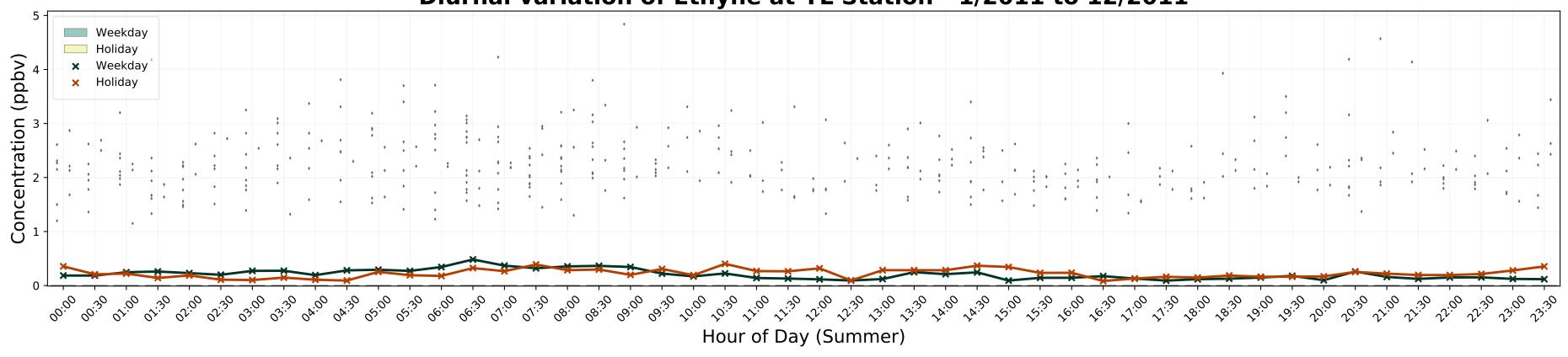


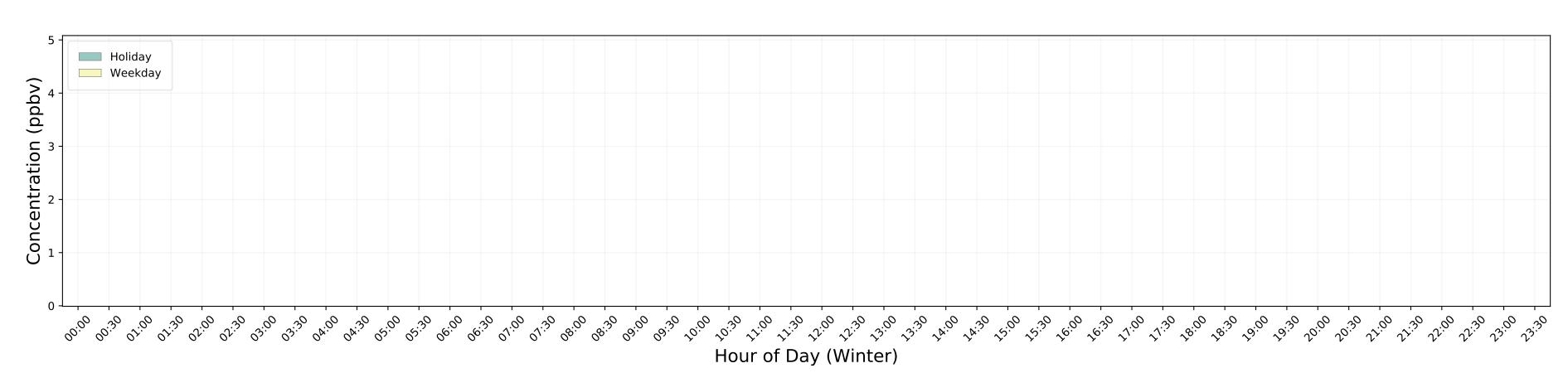


Ethene Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011

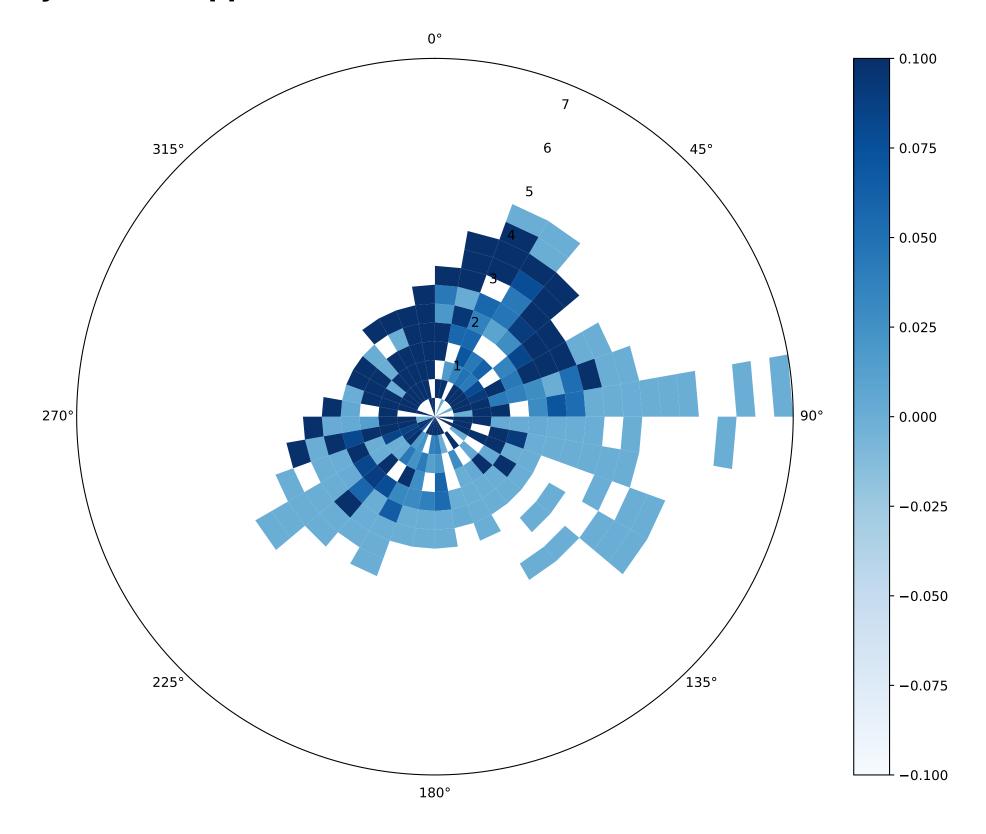




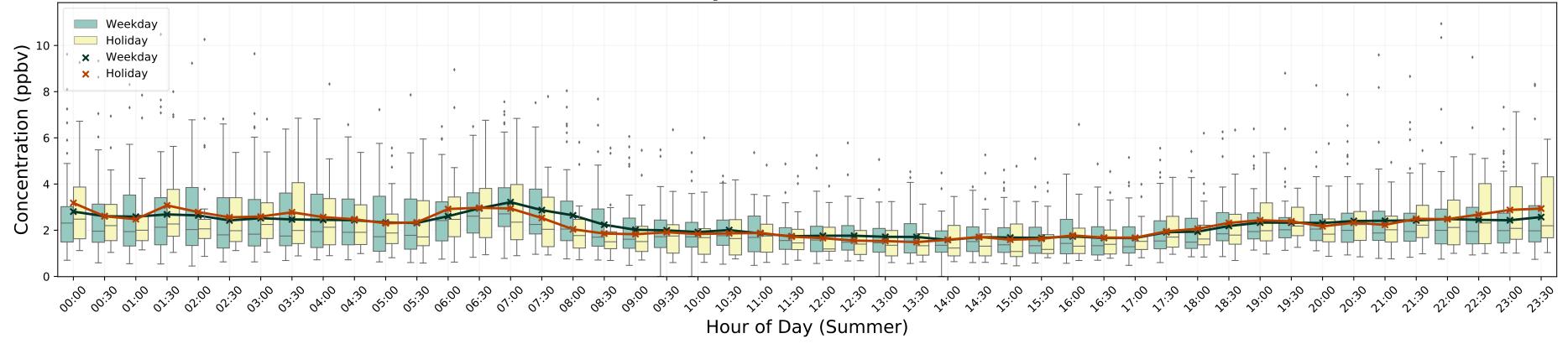


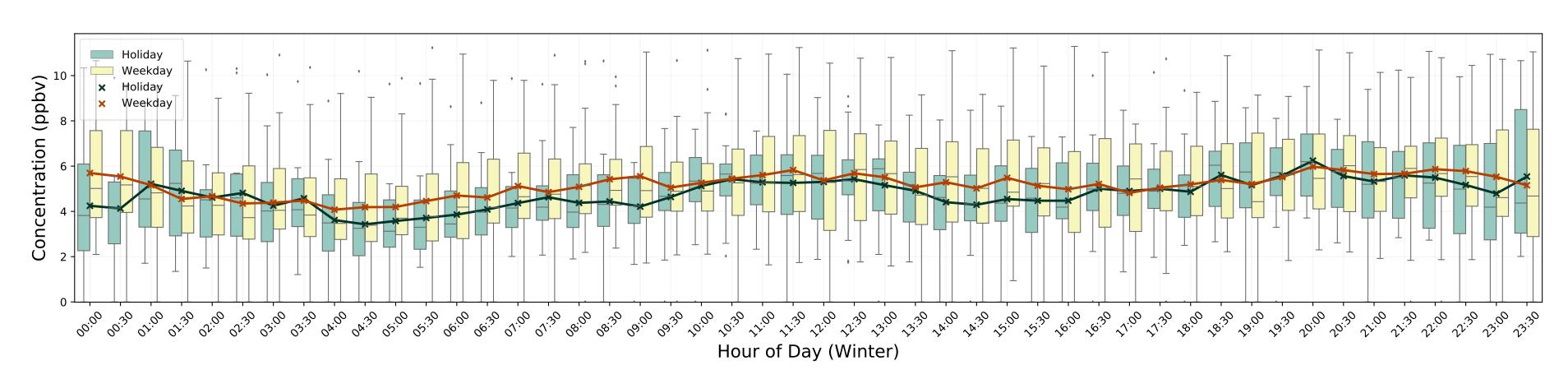


Ethyne Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011

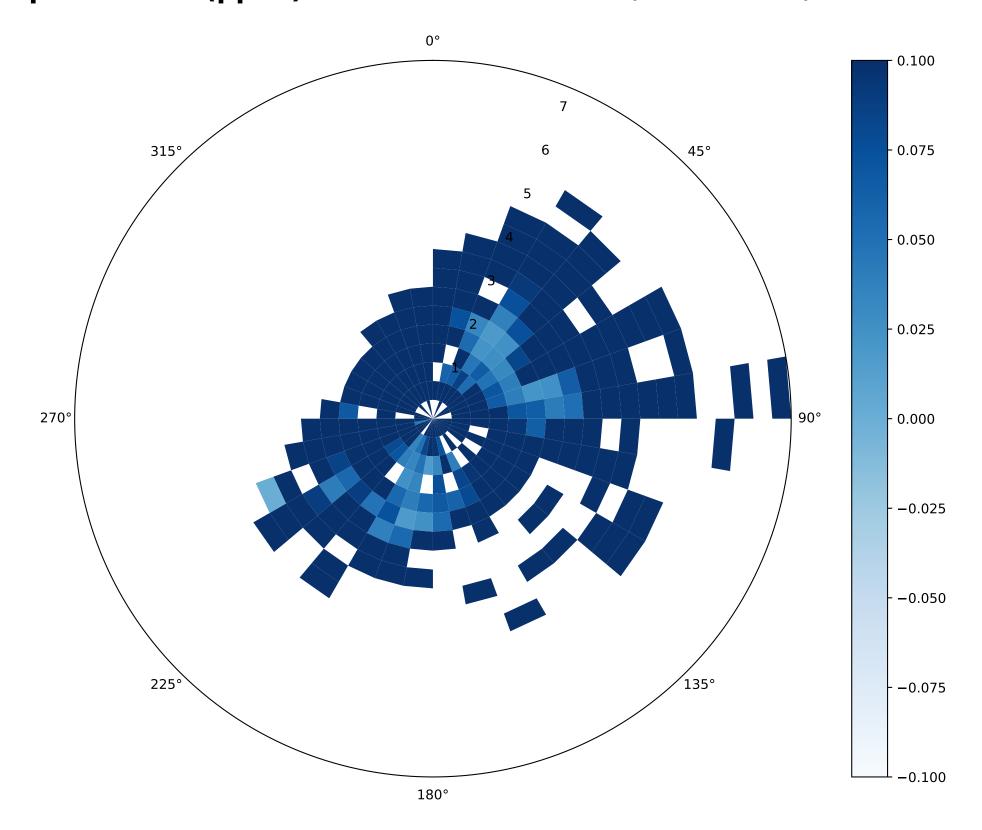


Diurnal variation of Propane at YL Station - 1/2011 to 12/2011

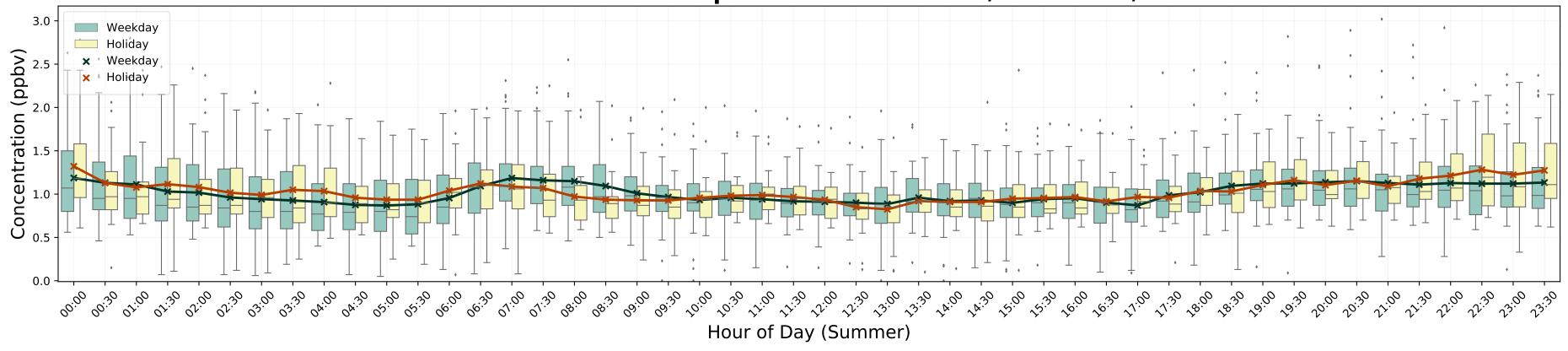


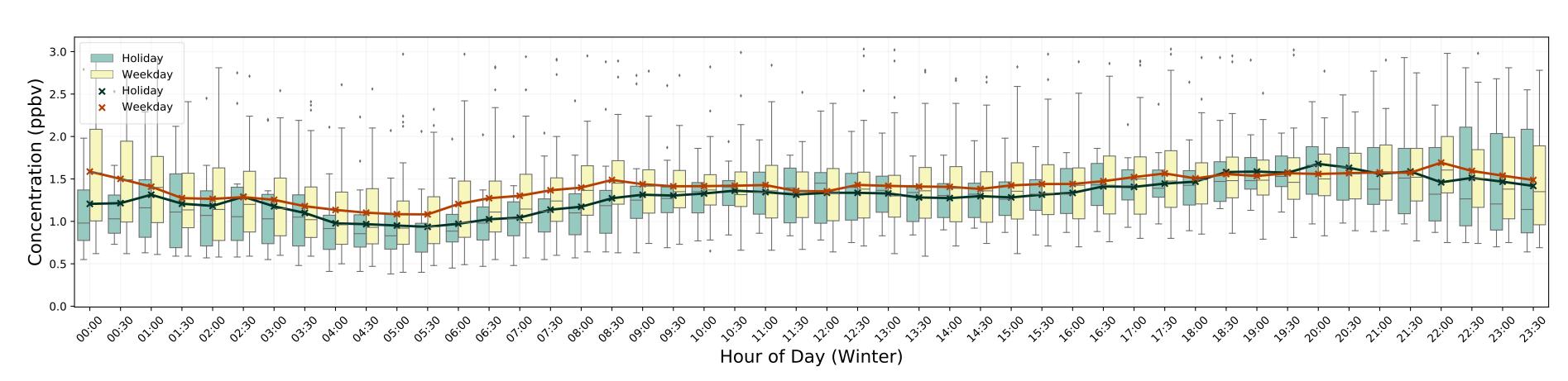


Propane Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011

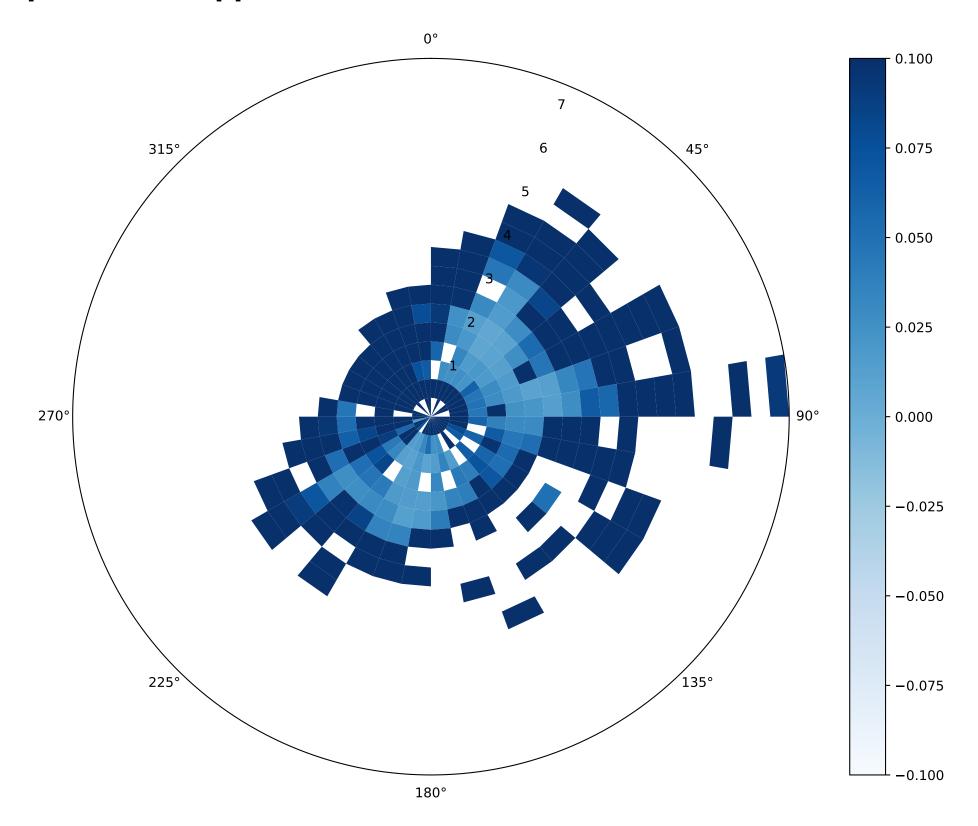


Diurnal variation of Propene at YL Station - 1/2011 to 12/2011

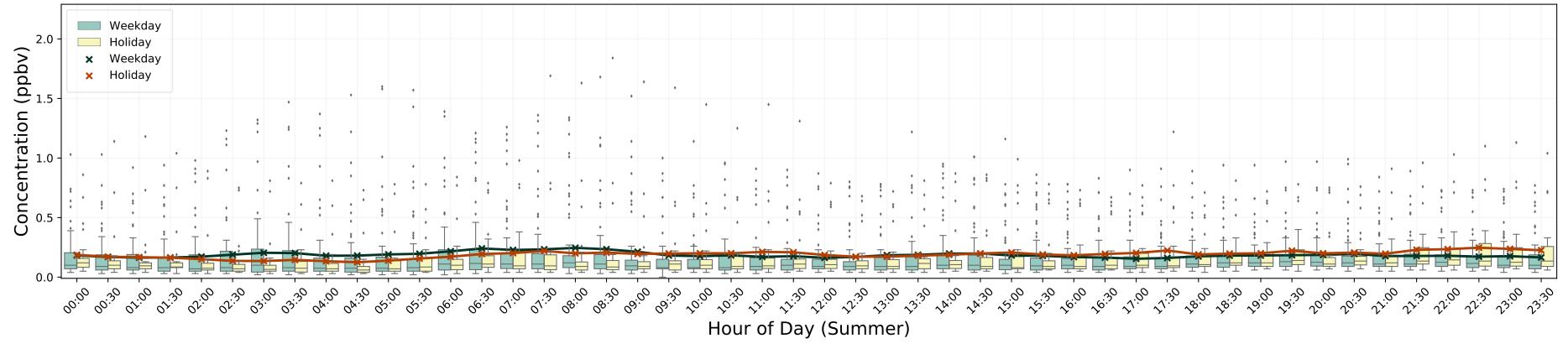


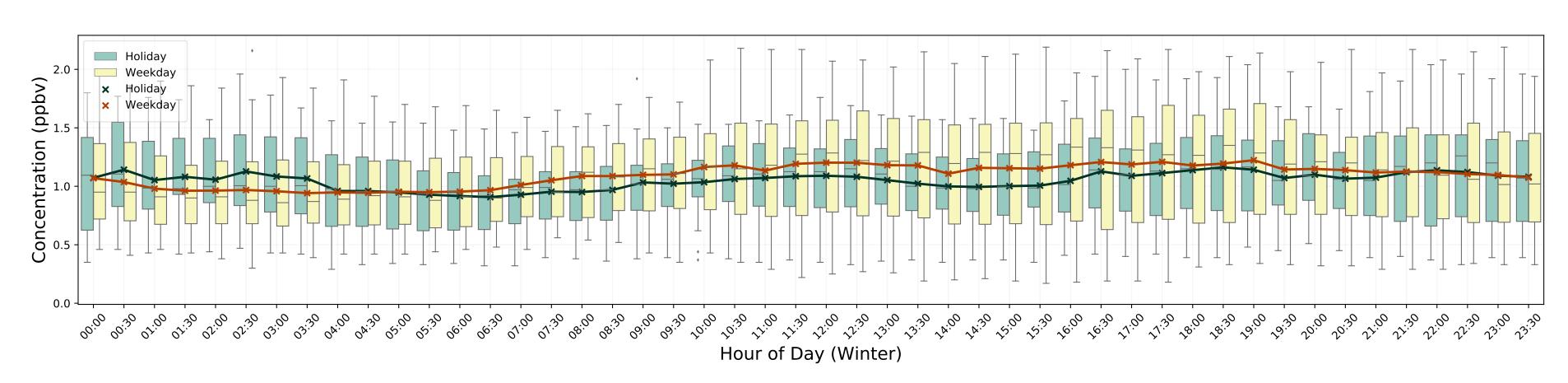


Propene Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011

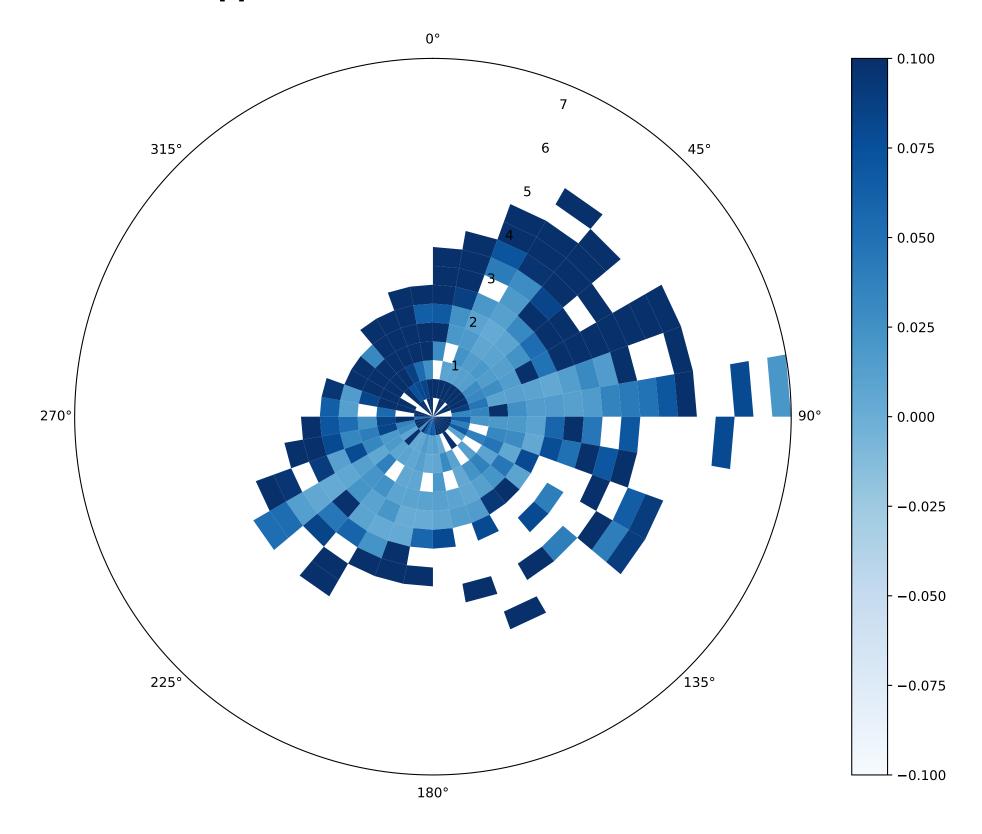


Diurnal variation of Benzene at YL Station - 1/2011 to 12/2011

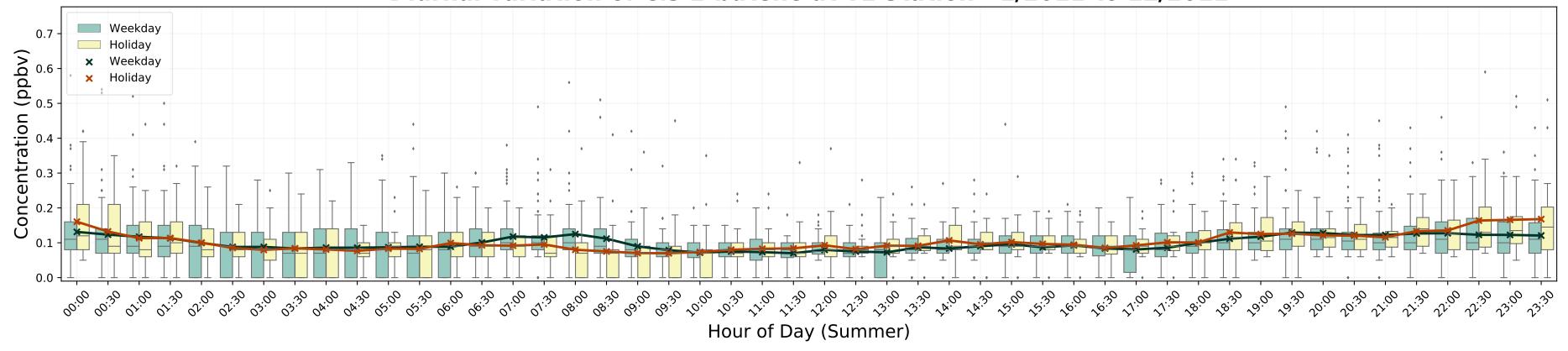


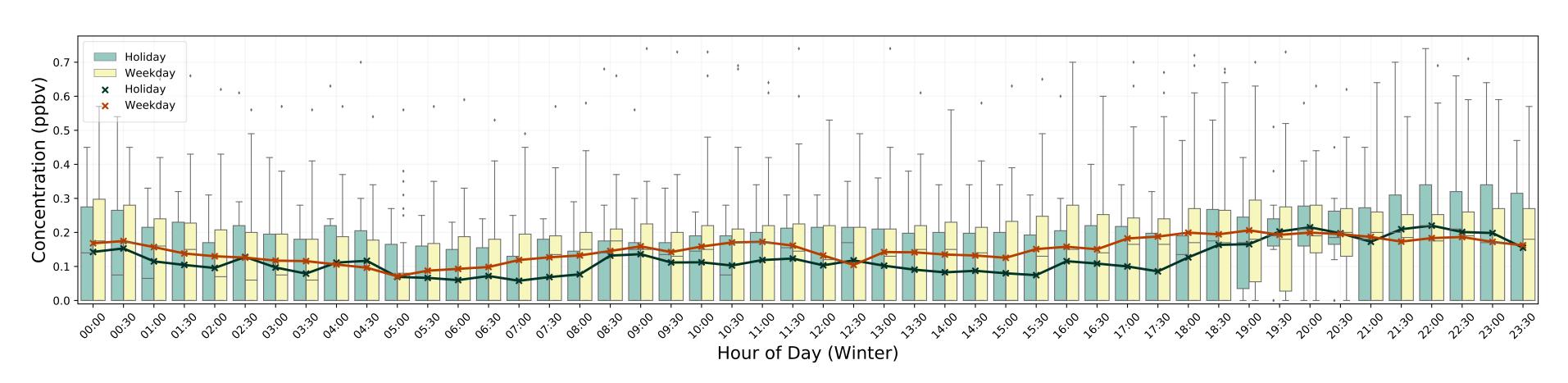


Benzene Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011

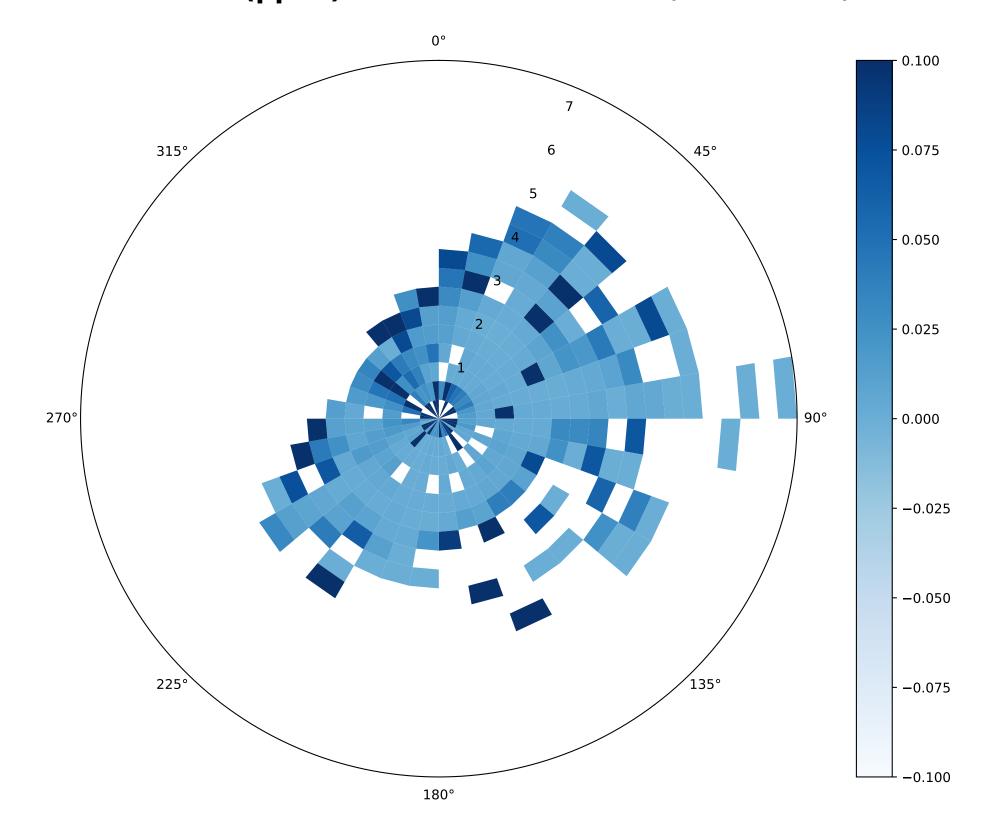


Diurnal variation of Cis-2-butene at YL Station - 1/2011 to 12/2011

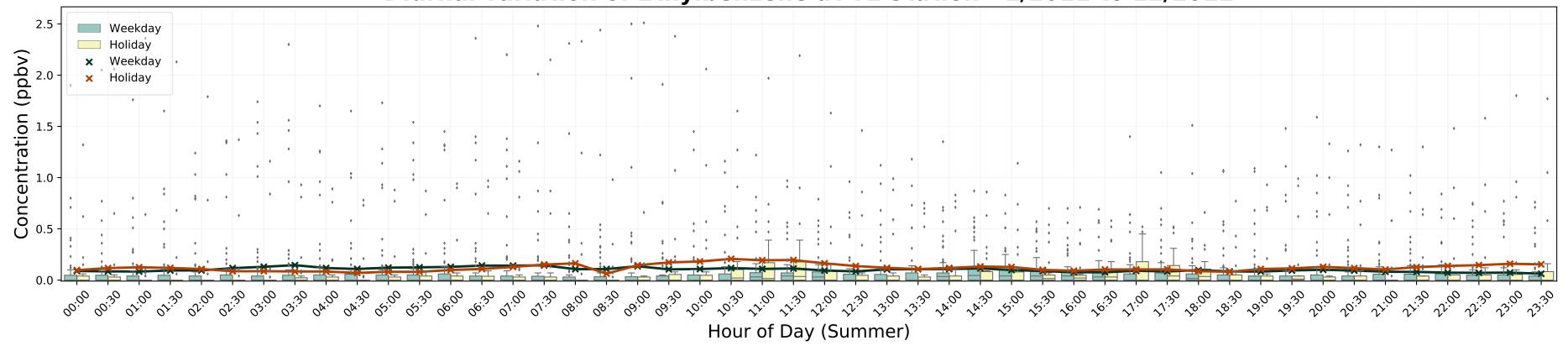


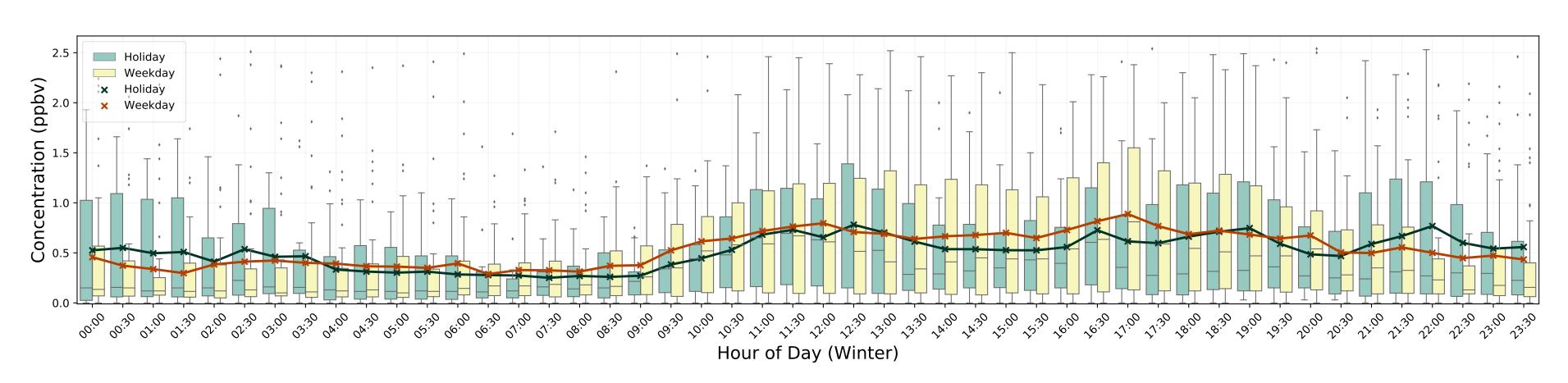


Cis-2-butene Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011

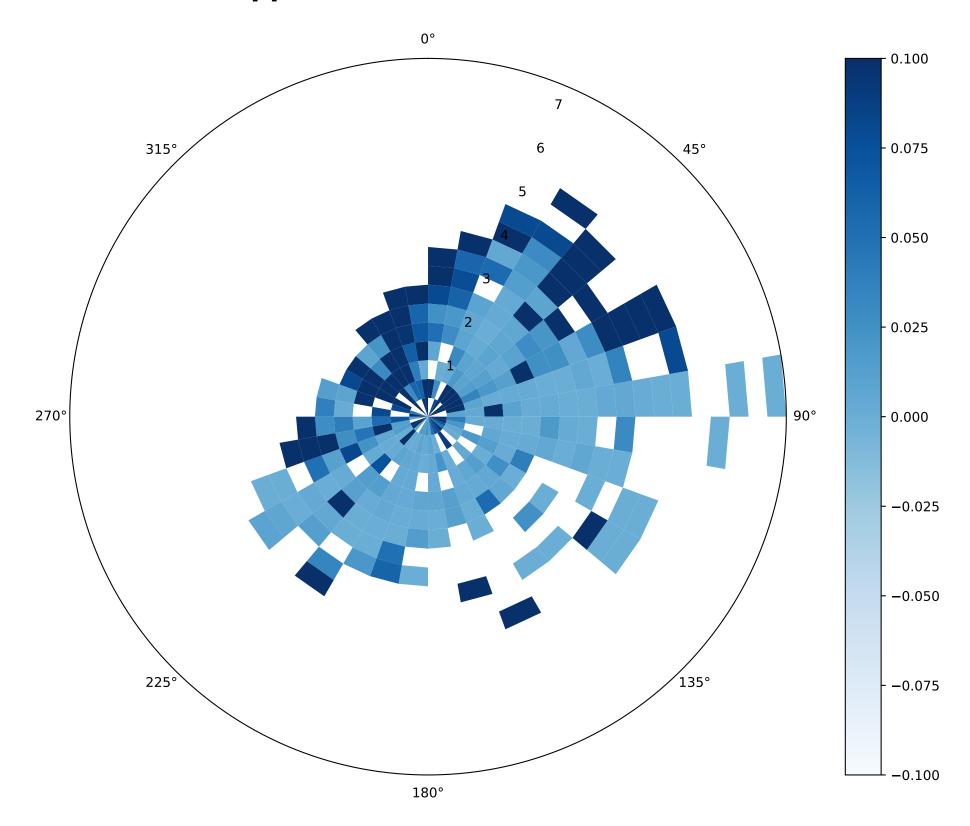


Diurnal variation of Ethylbenzene at YL Station - 1/2011 to 12/2011

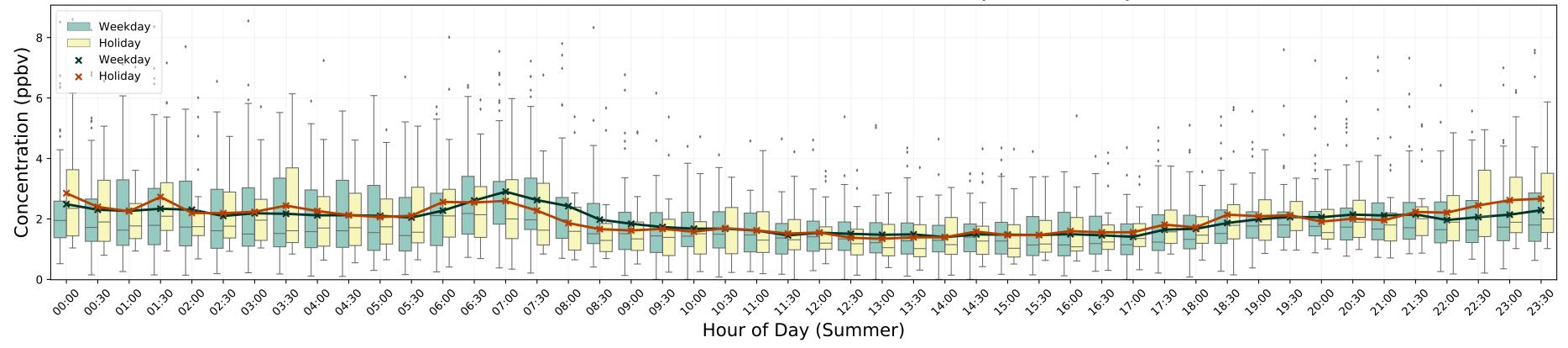


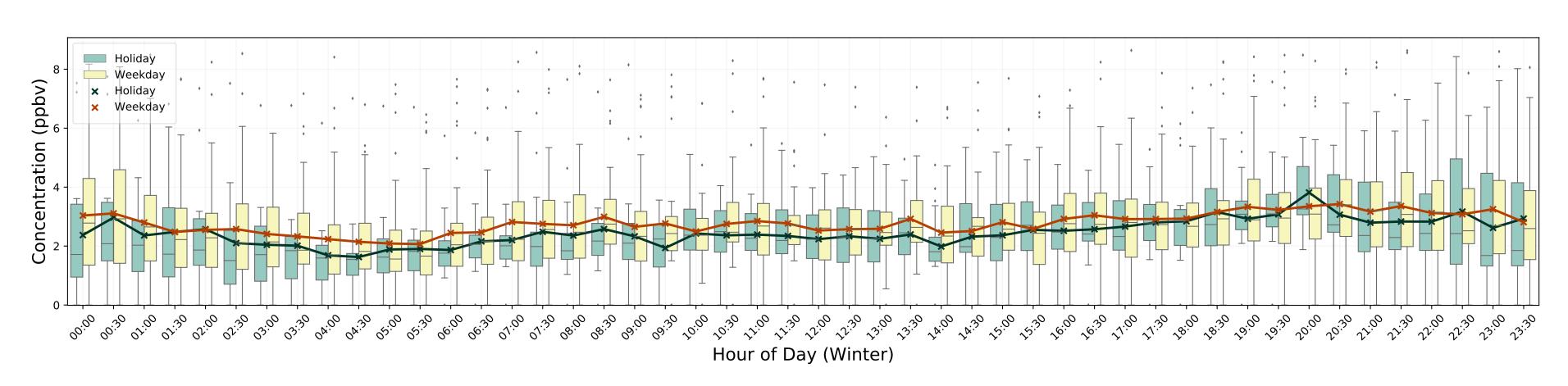


Ethylbenzene Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011

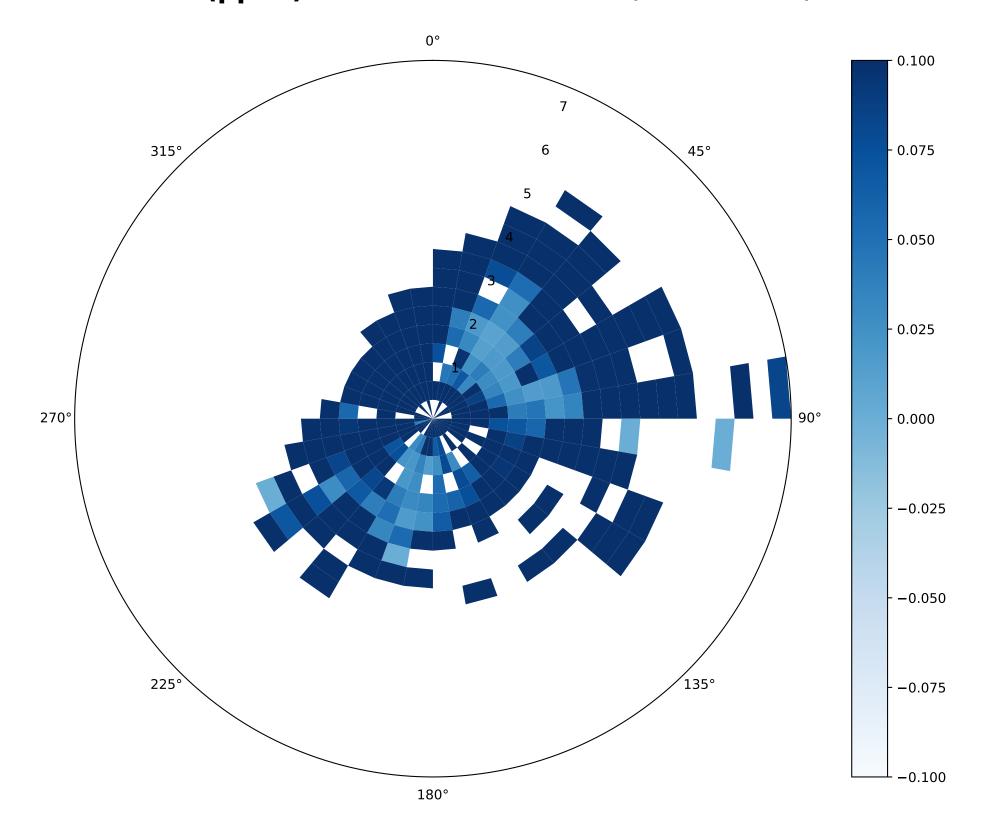


Diurnal variation of I-butane at YL Station - 1/2011 to 12/2011

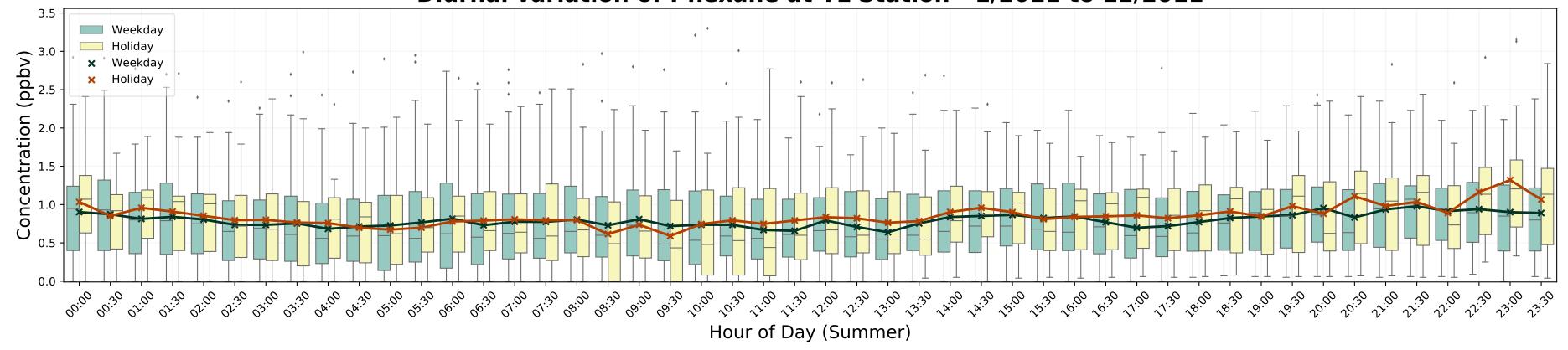


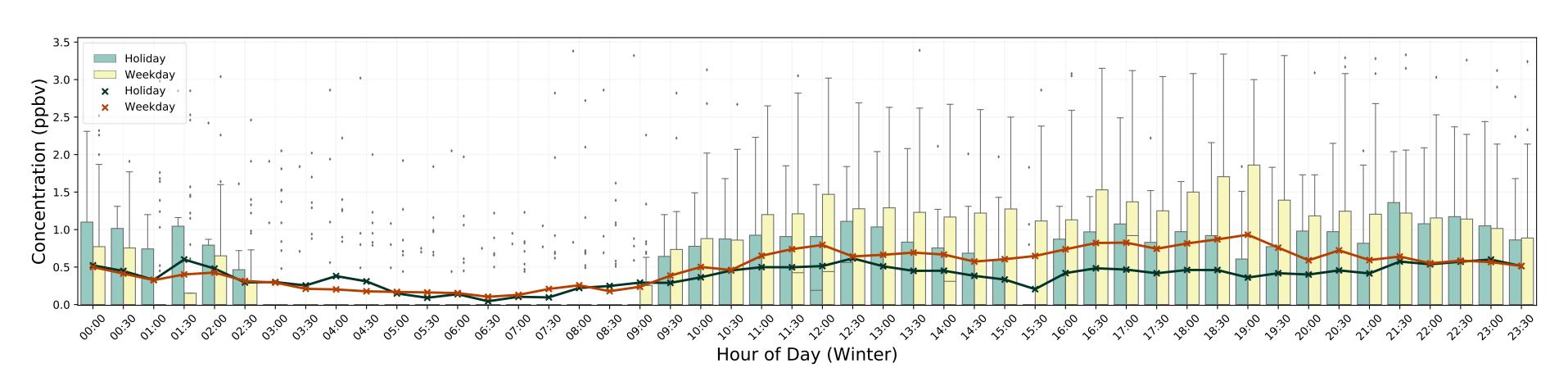


I-butane Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011

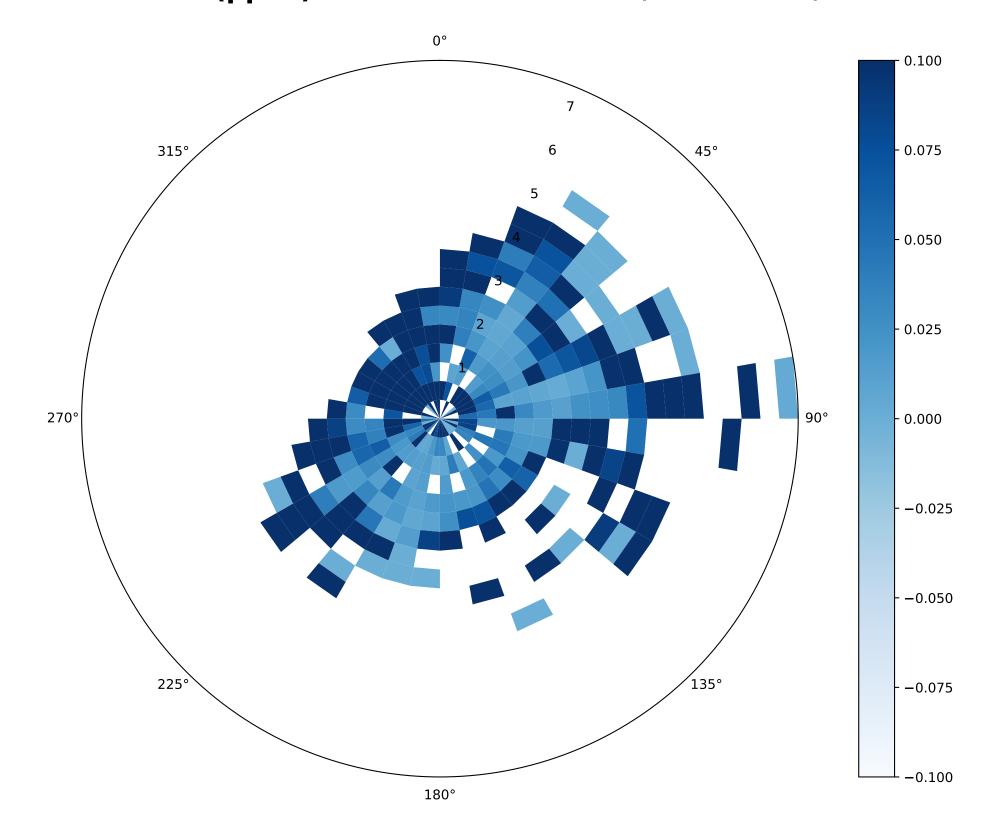


Diurnal variation of I-hexane at YL Station - 1/2011 to 12/2011

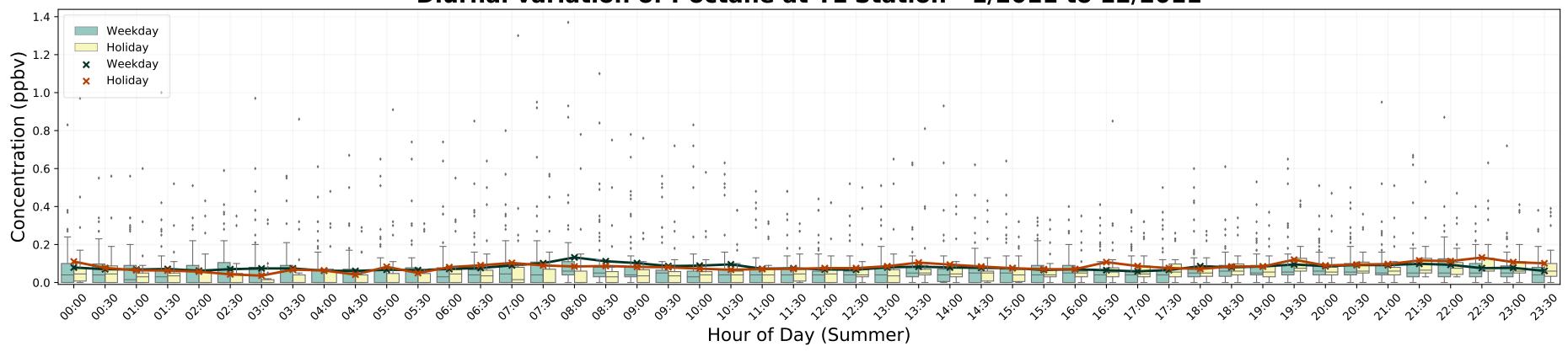


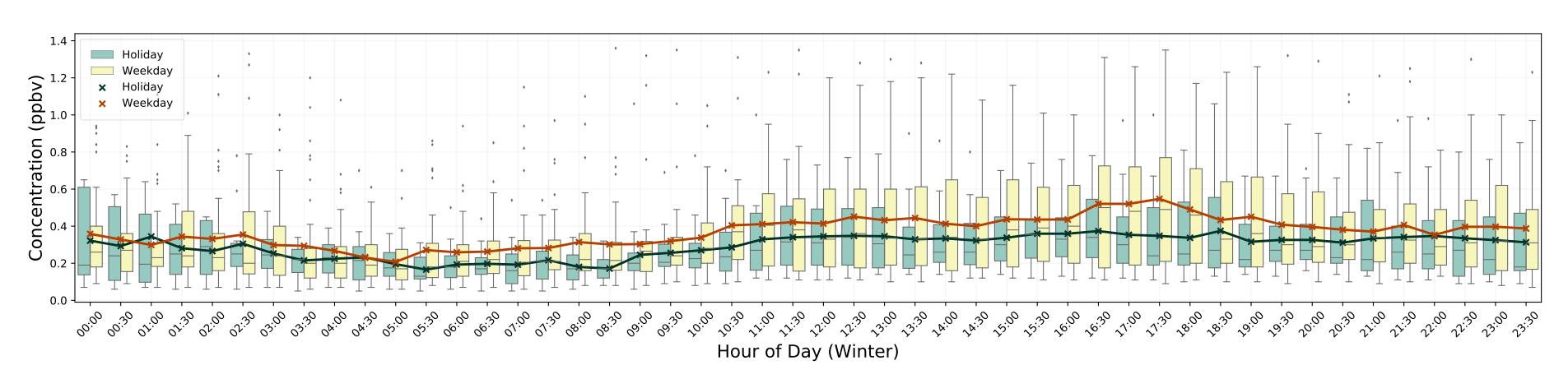


I-hexane Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011

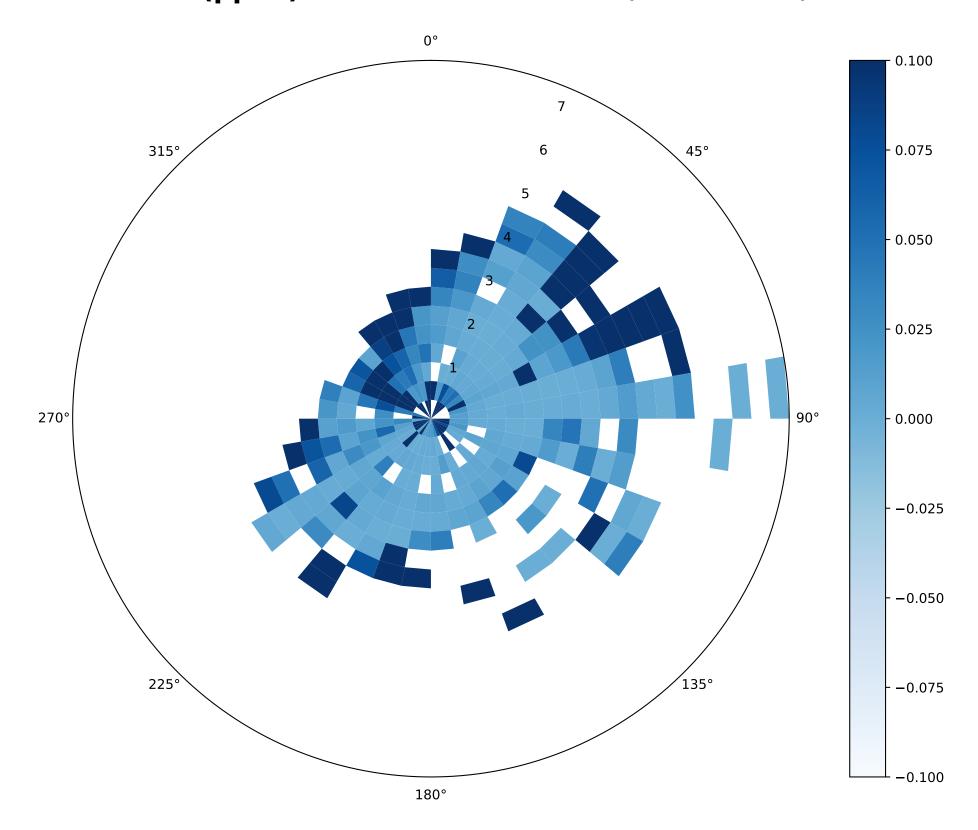


Diurnal variation of I-octane at YL Station - 1/2011 to 12/2011

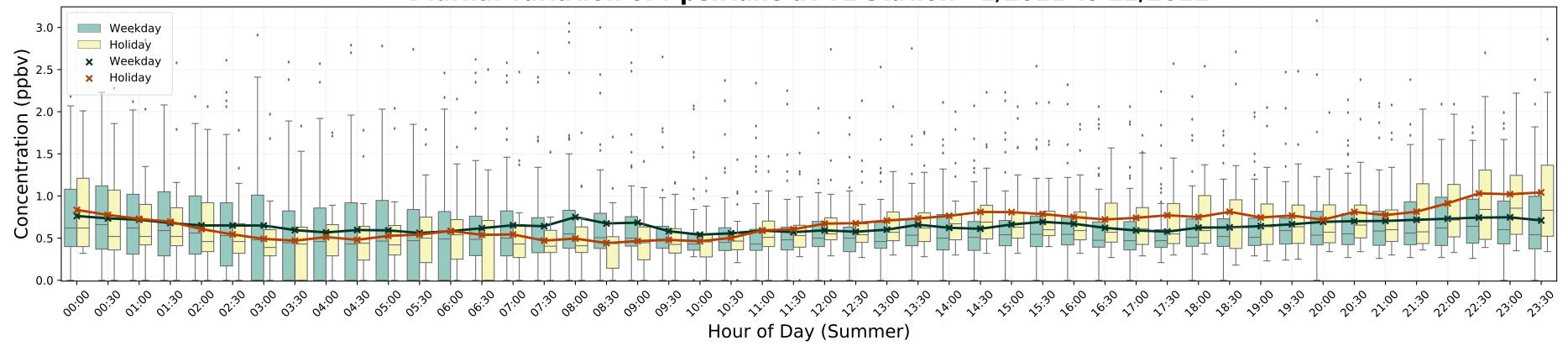


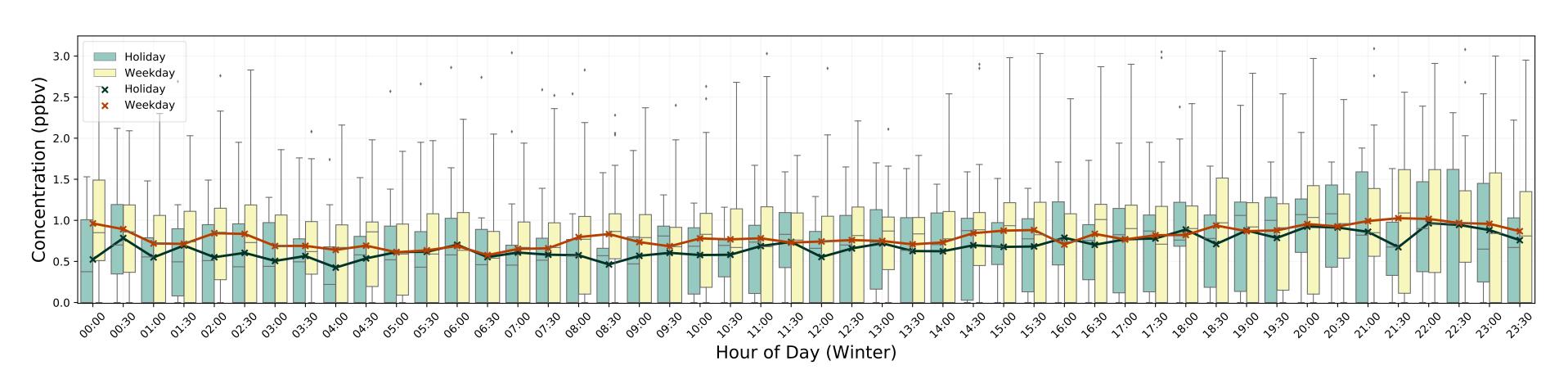


I-octane Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011

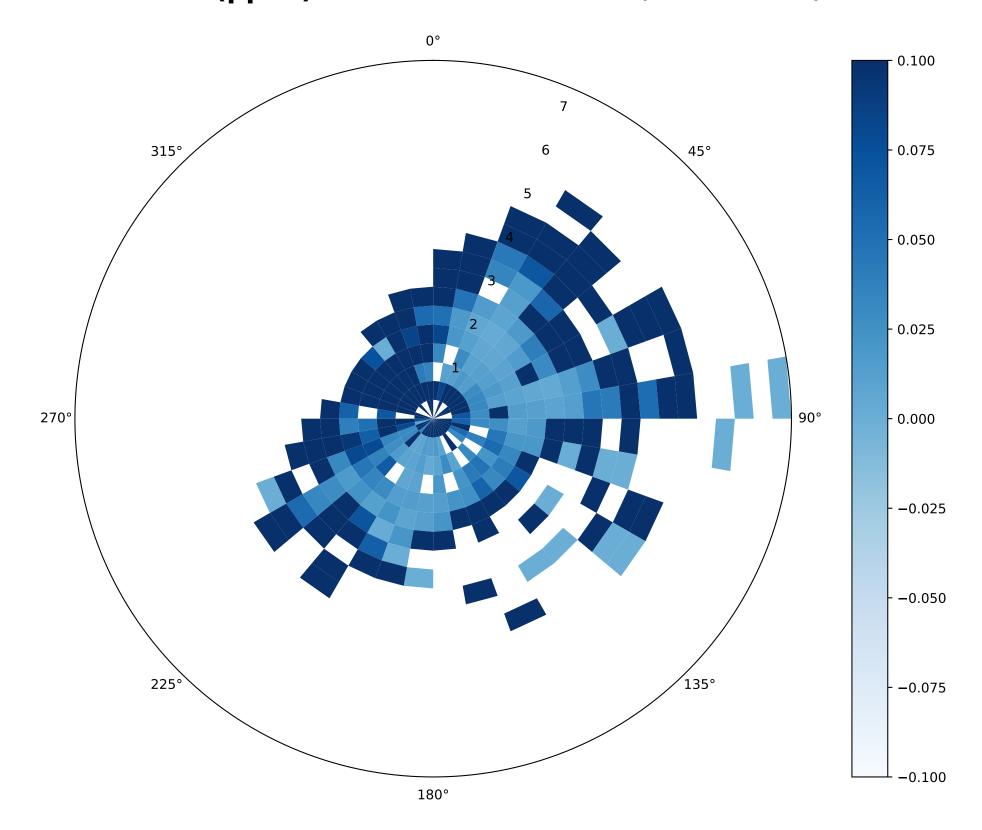


Diurnal variation of I-pentane at YL Station - 1/2011 to 12/2011

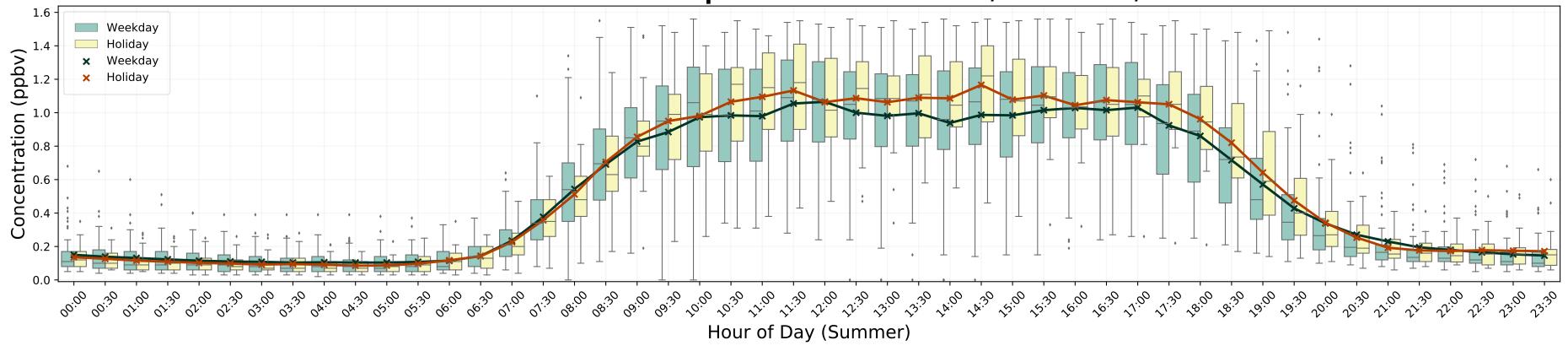


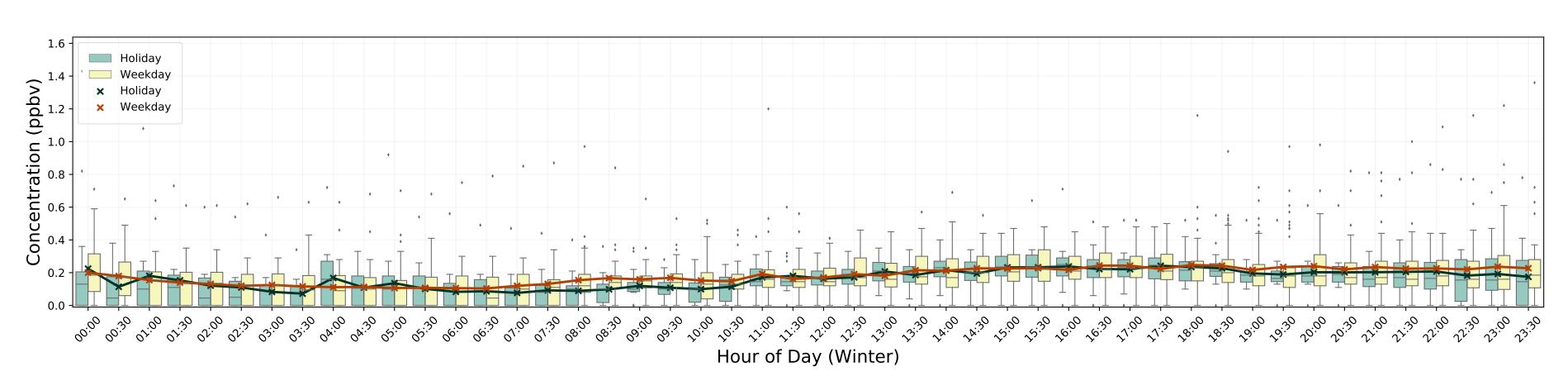


I-pentane Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011

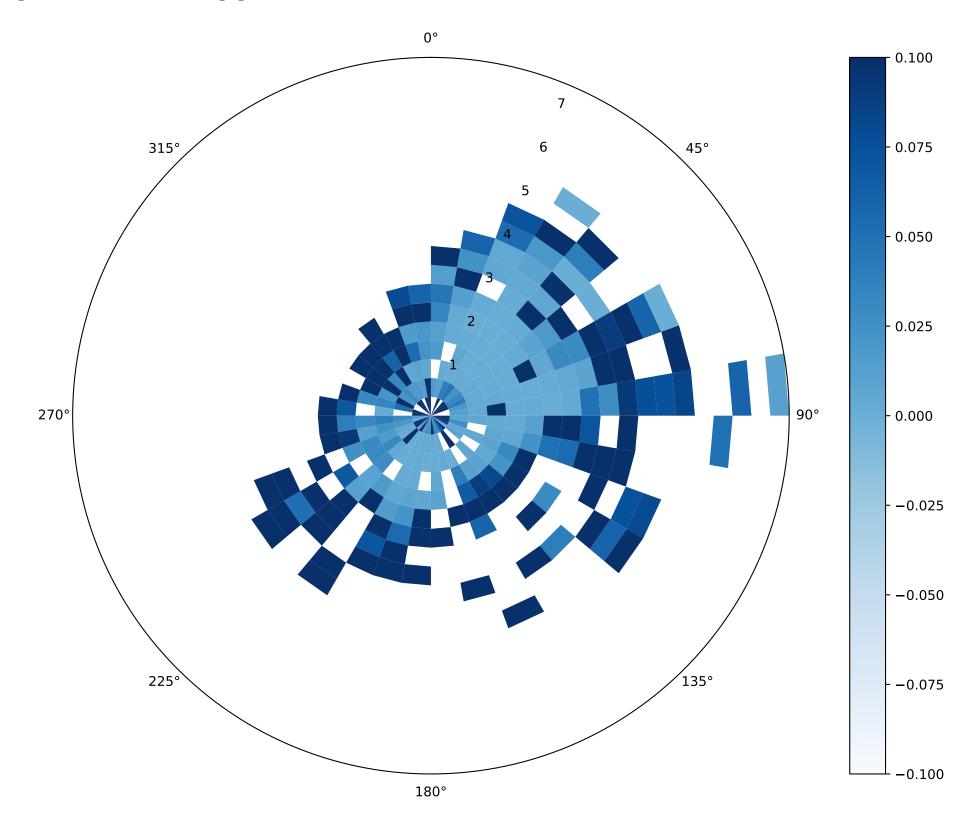


Diurnal variation of Isoprene at YL Station - 1/2011 to 12/2011

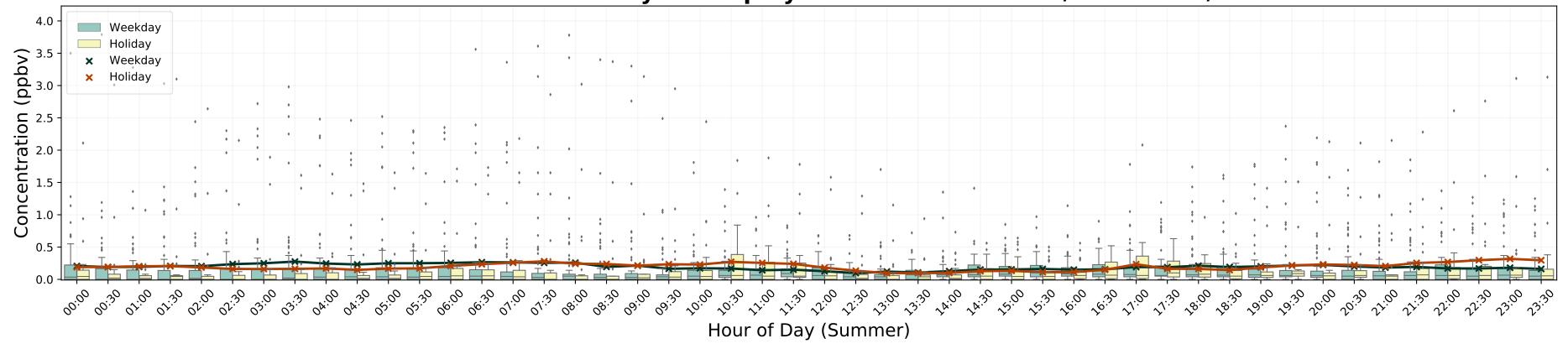


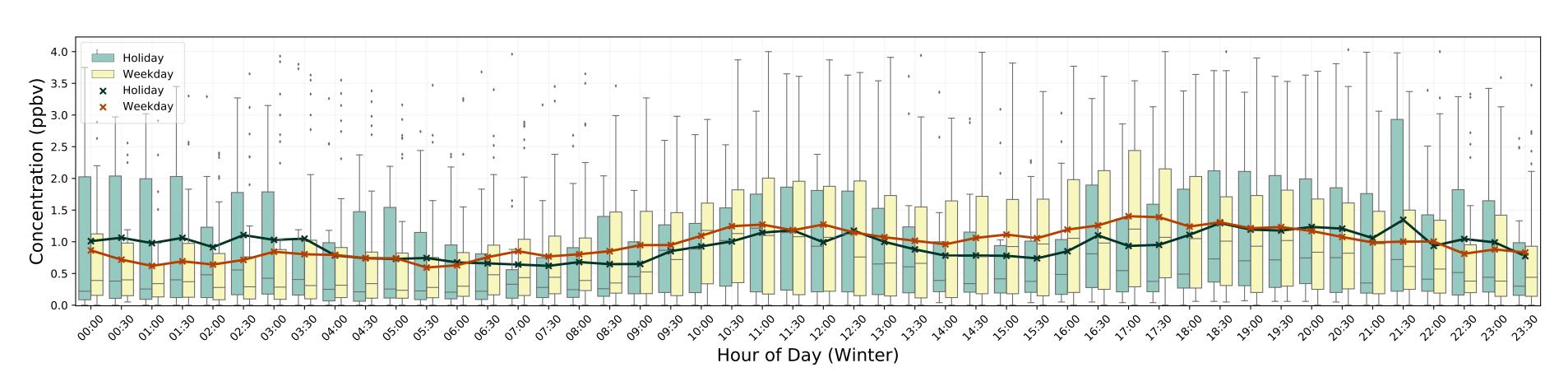


Isoprene Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011

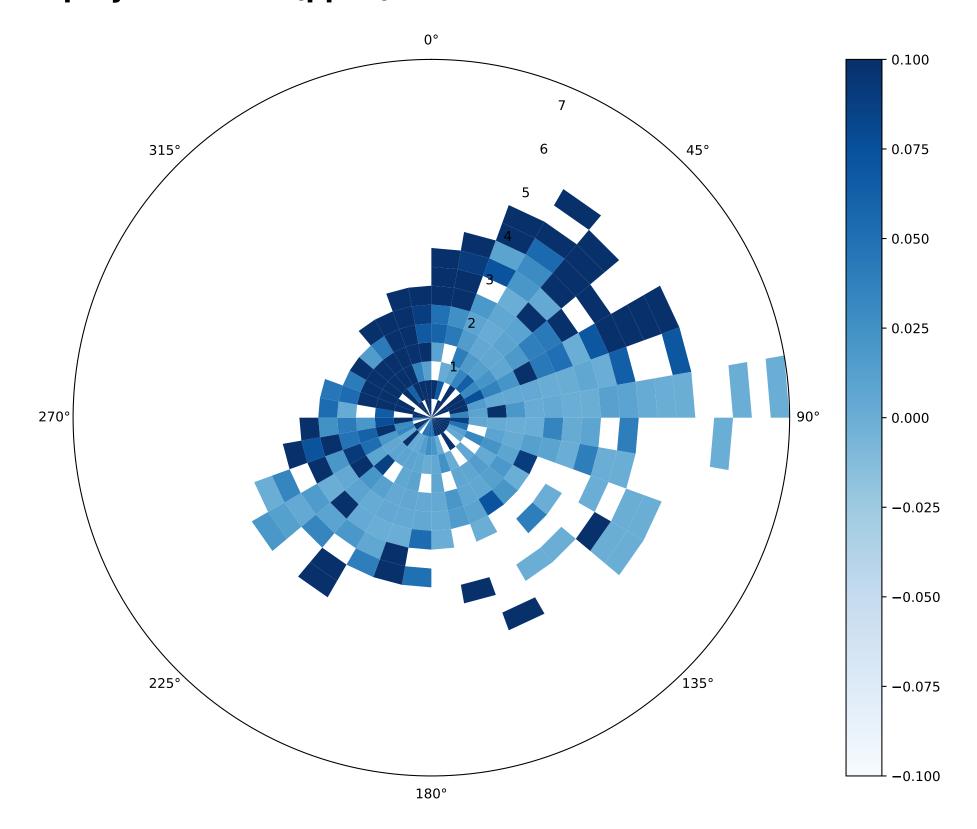


Diurnal variation of M-xylene + p-xylene at YL Station - 1/2011 to 12/2011

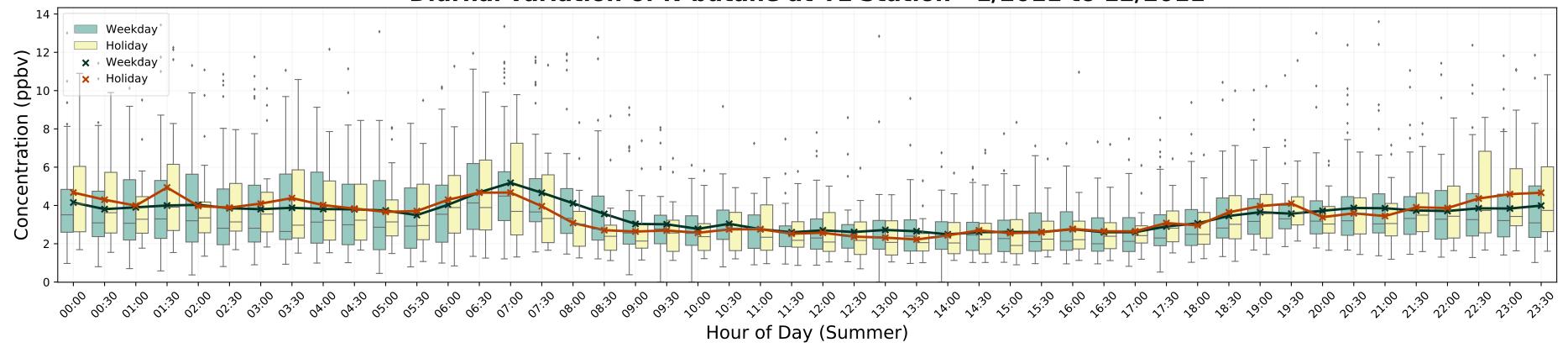


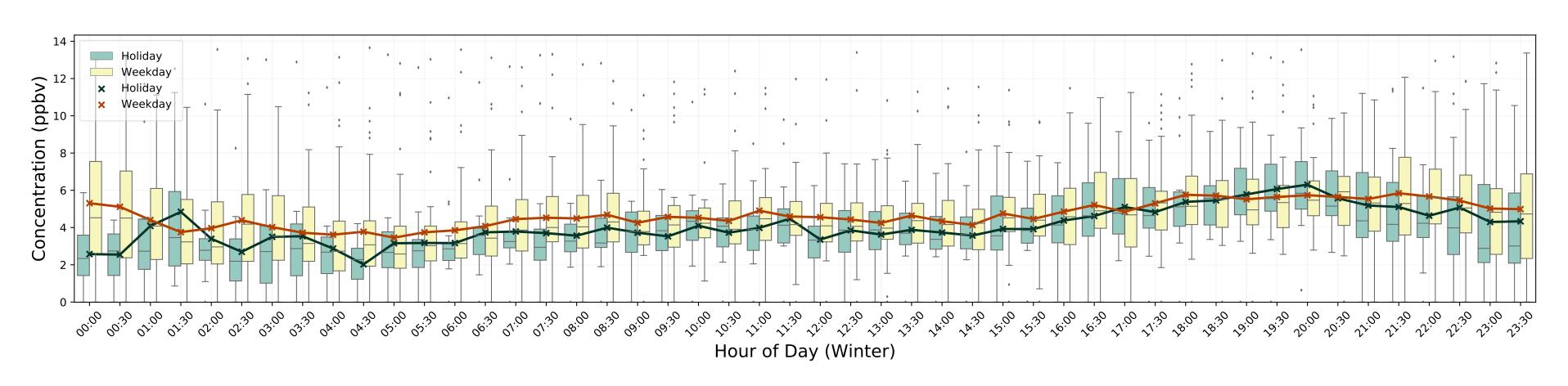


M-xylene + p-xylene Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011

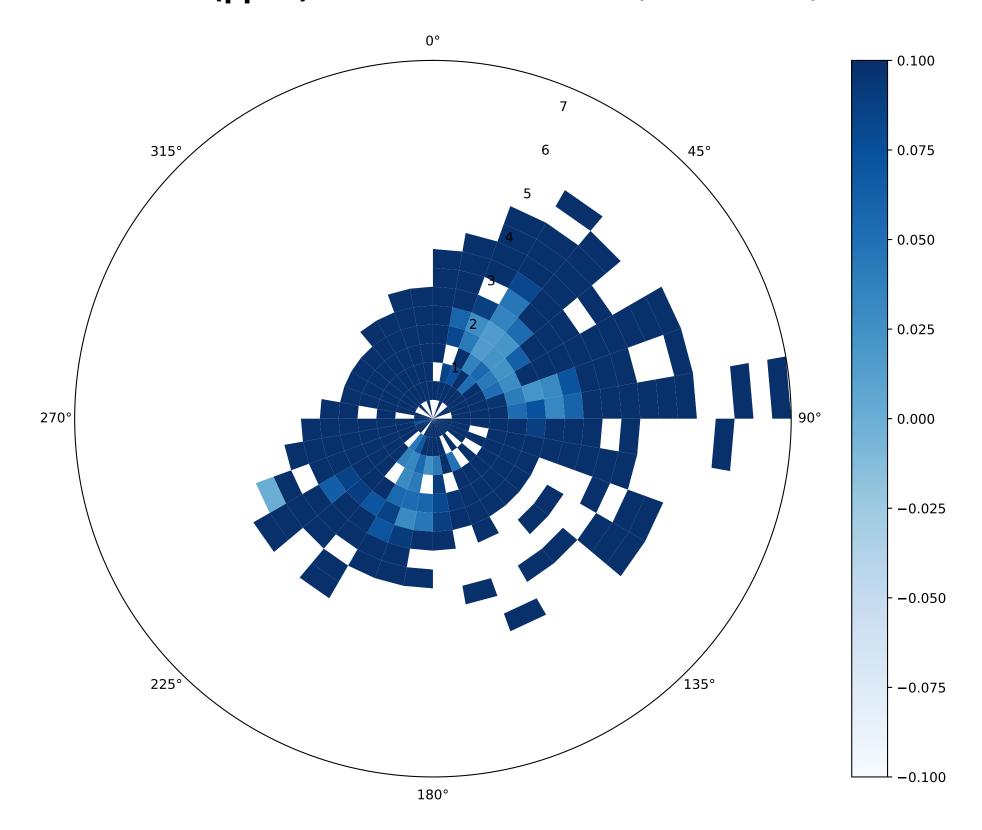


Diurnal variation of N-butane at YL Station - 1/2011 to 12/2011

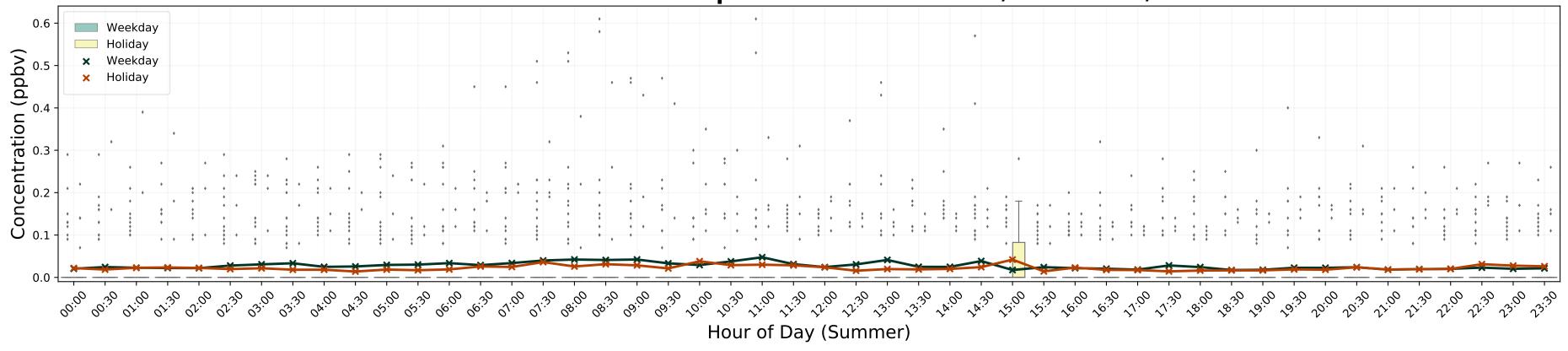


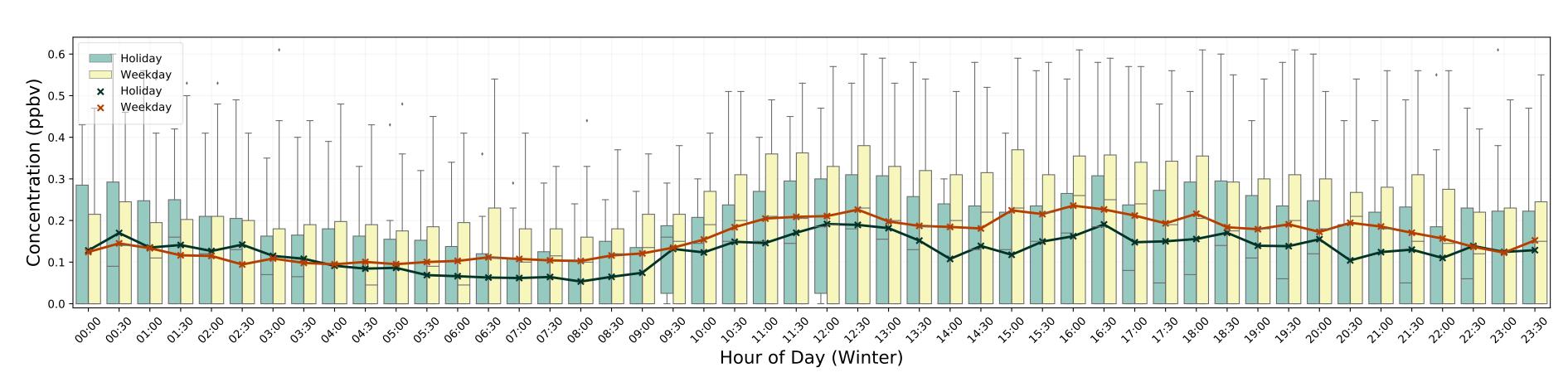


N-butane Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011

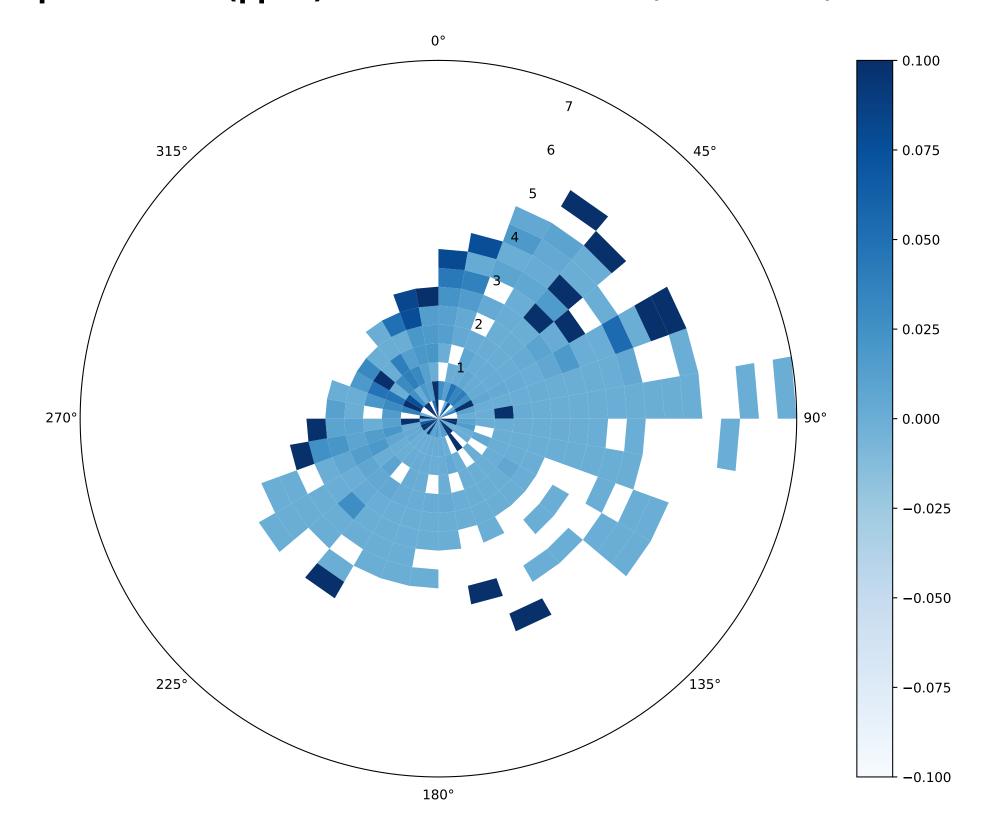


Diurnal variation of N-heptane at YL Station - 1/2011 to 12/2011

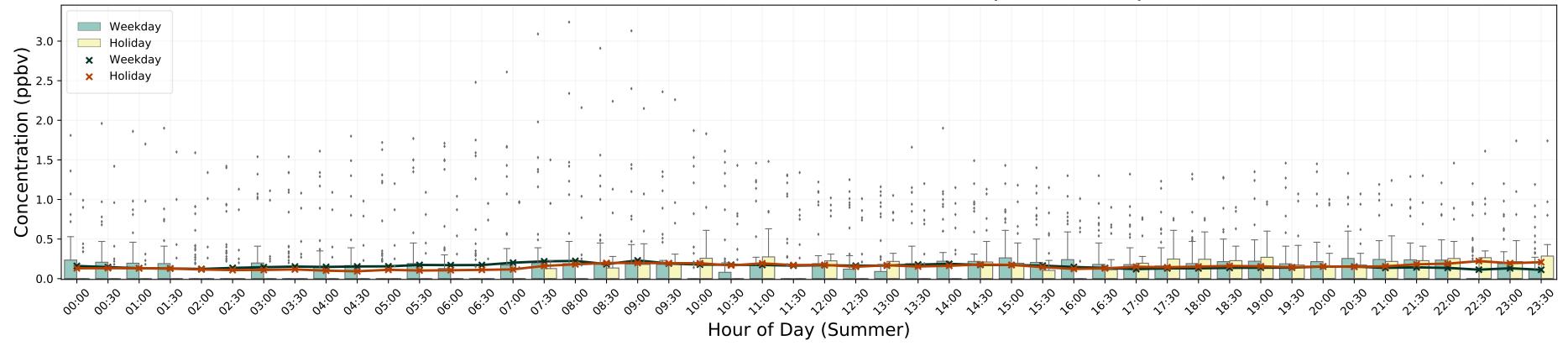


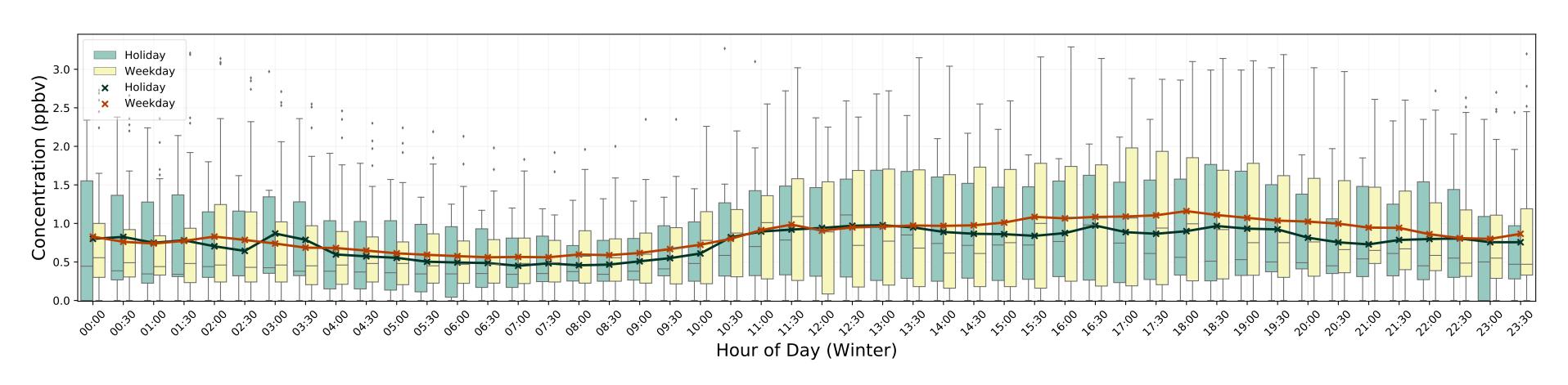


N-heptane Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011

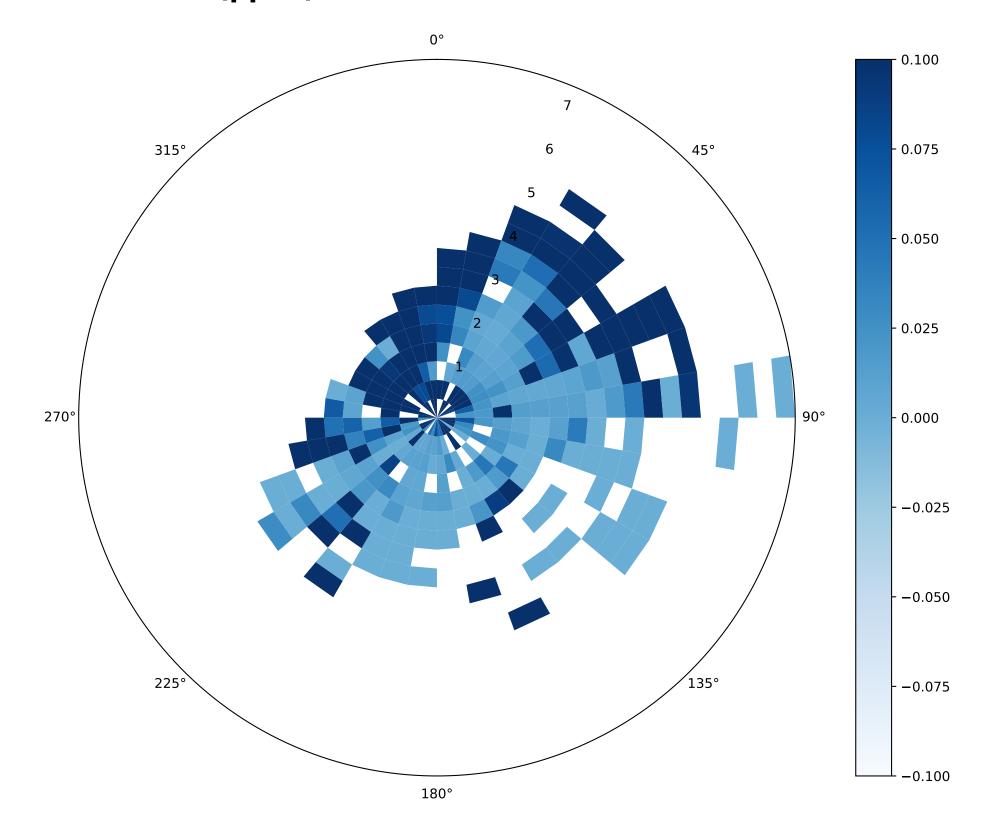


Diurnal variation of N-hexane at YL Station - 1/2011 to 12/2011

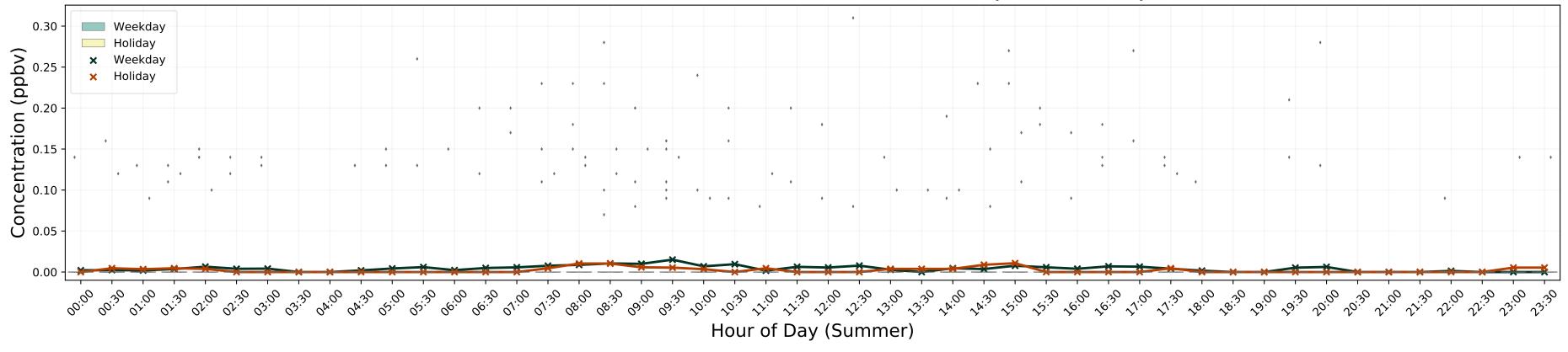


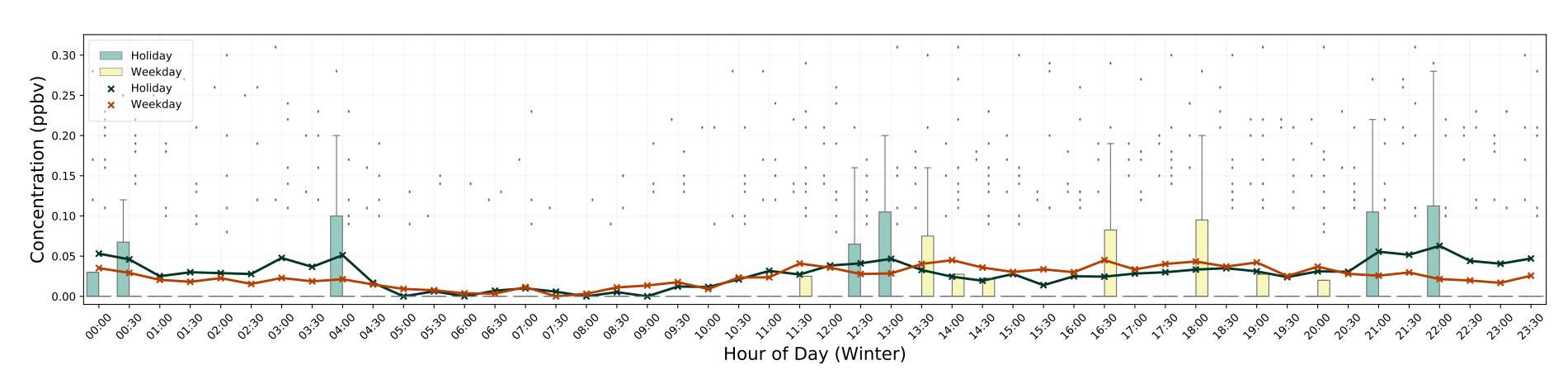


N-hexane Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011

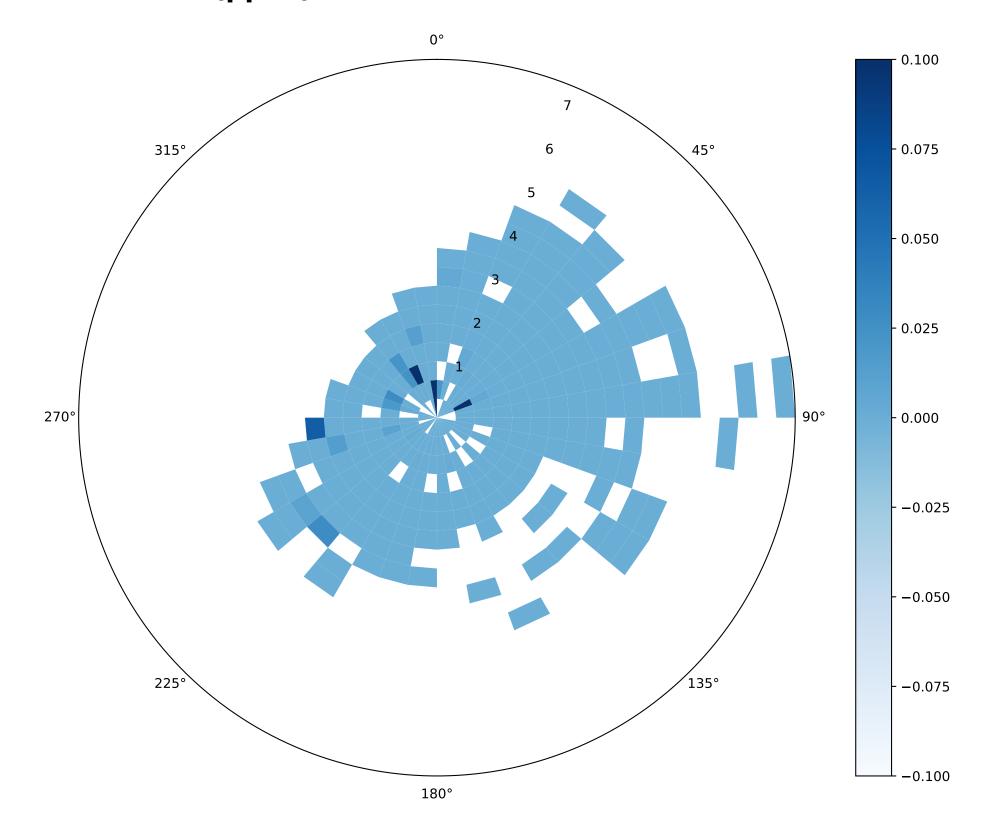


Diurnal variation of N-octane at YL Station - 1/2011 to 12/2011

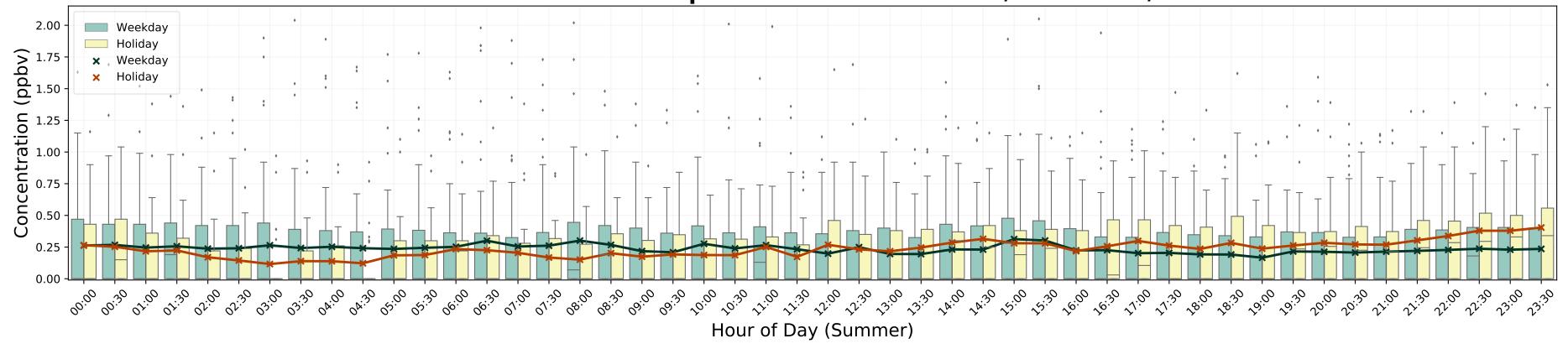


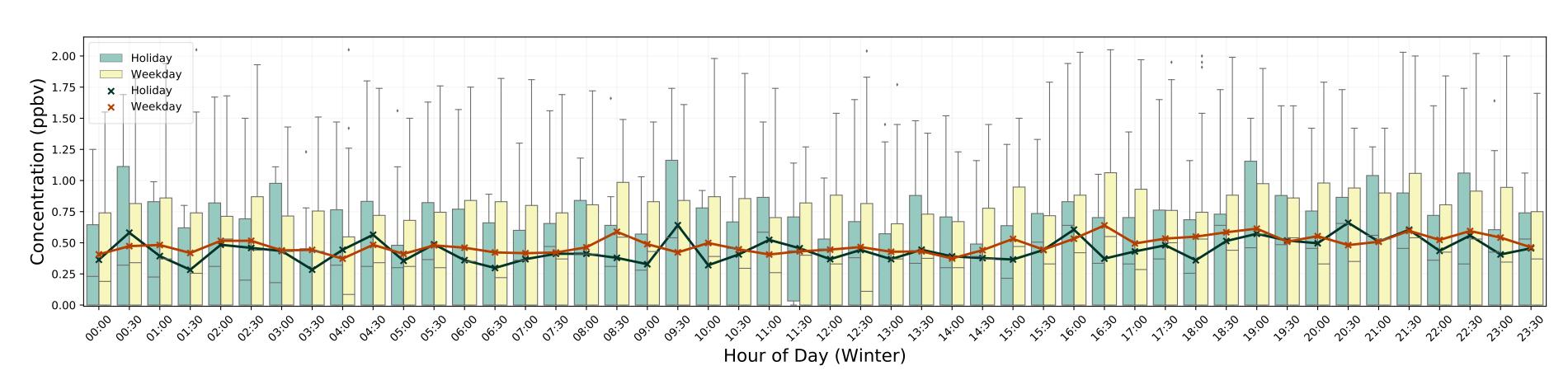


N-octane Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011

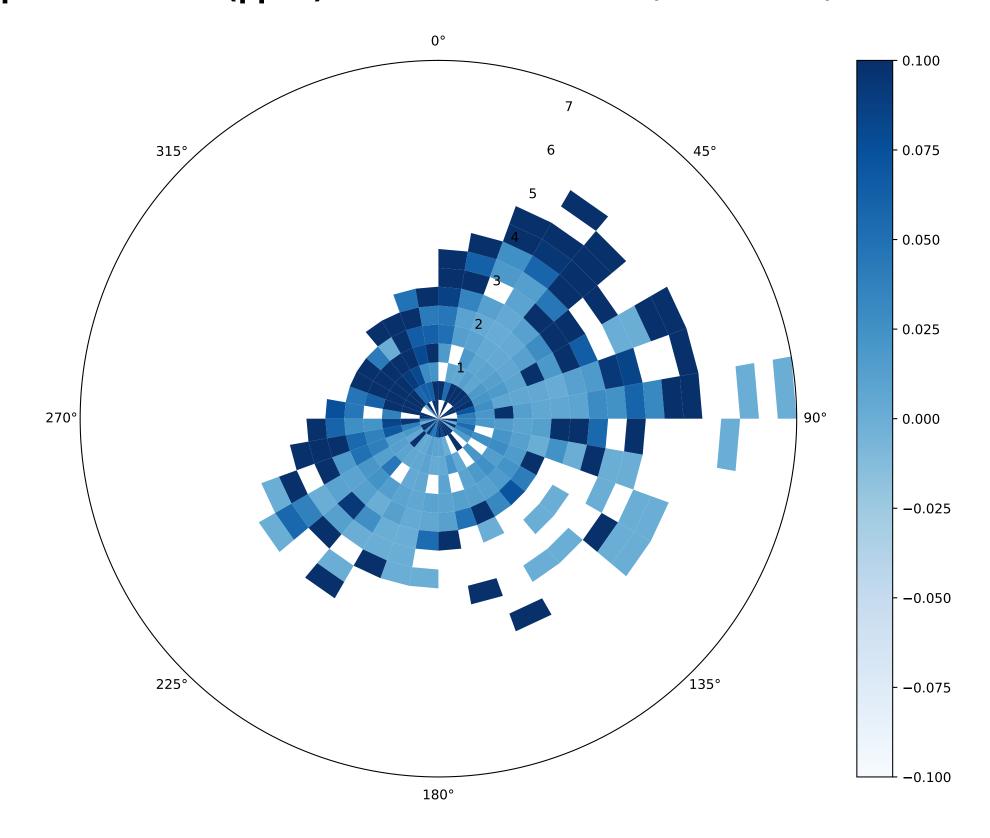


Diurnal variation of N-pentane at YL Station - 1/2011 to 12/2011

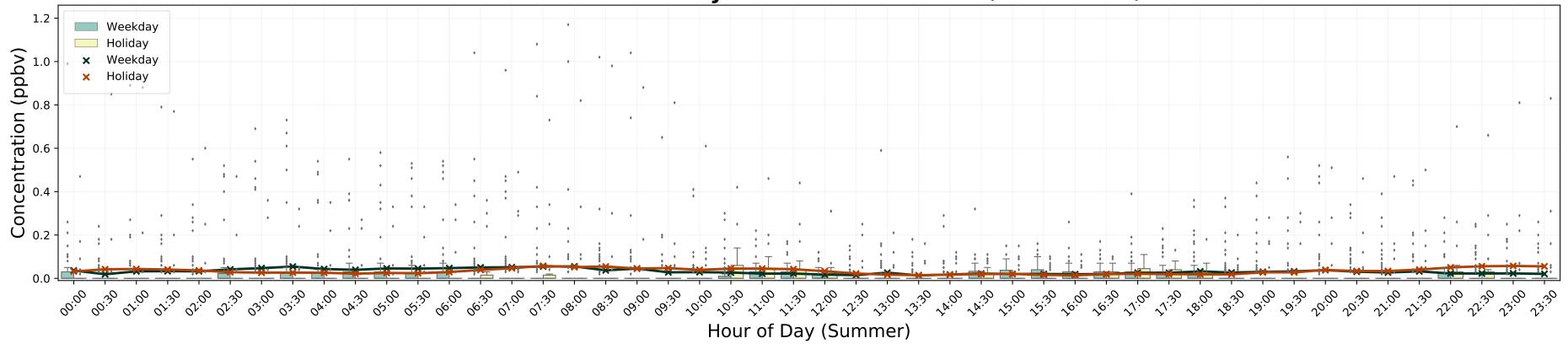


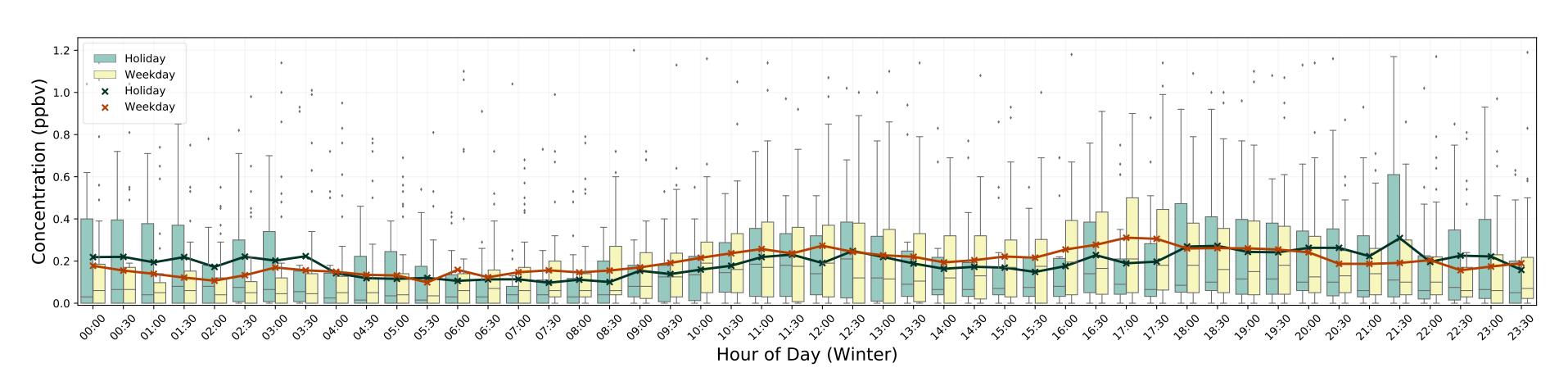


N-pentane Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011

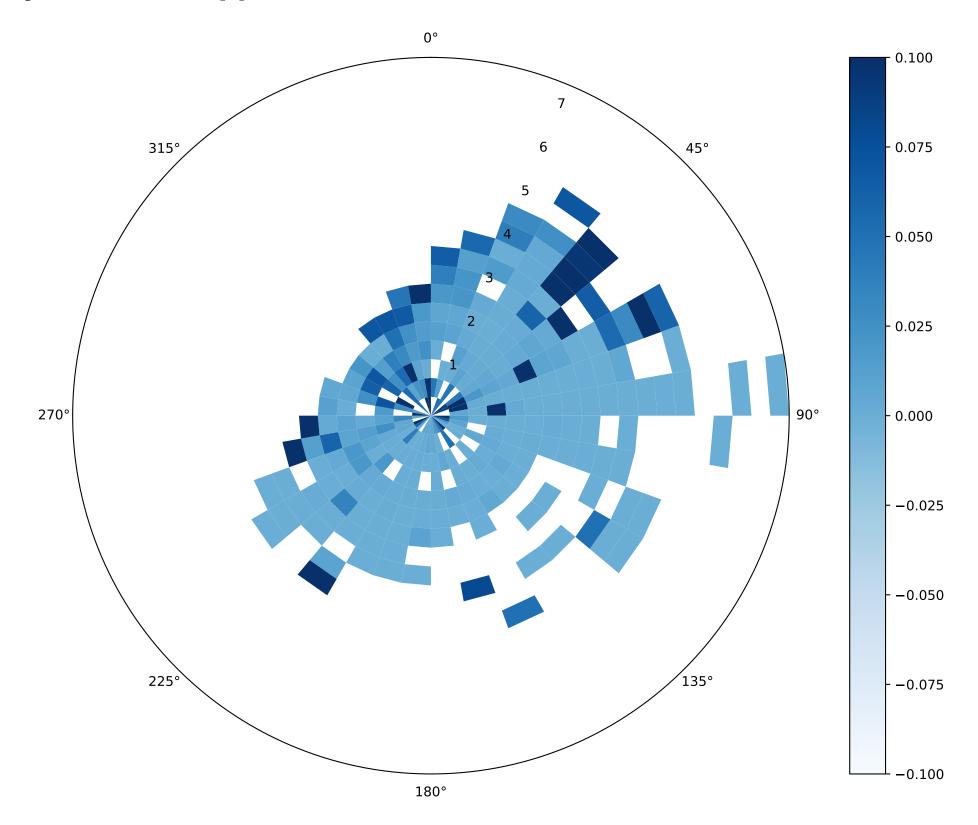


Diurnal variation of O-xylene at YL Station - 1/2011 to 12/2011

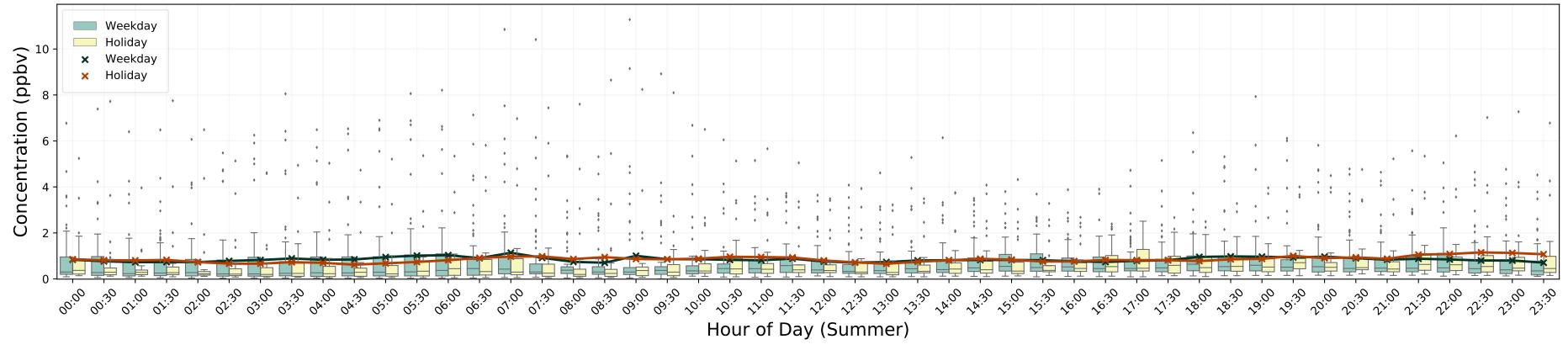


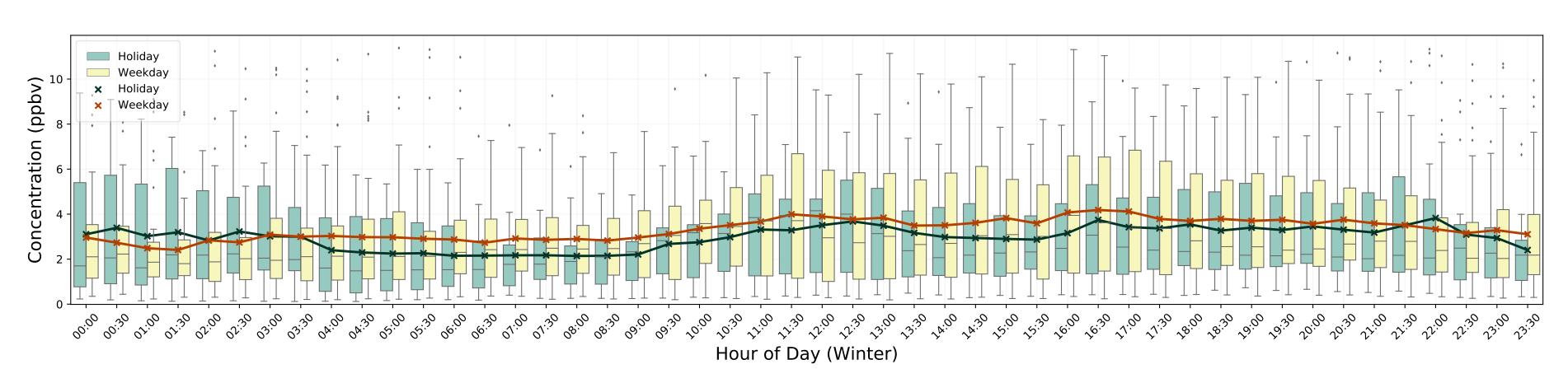


O-xylene Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011

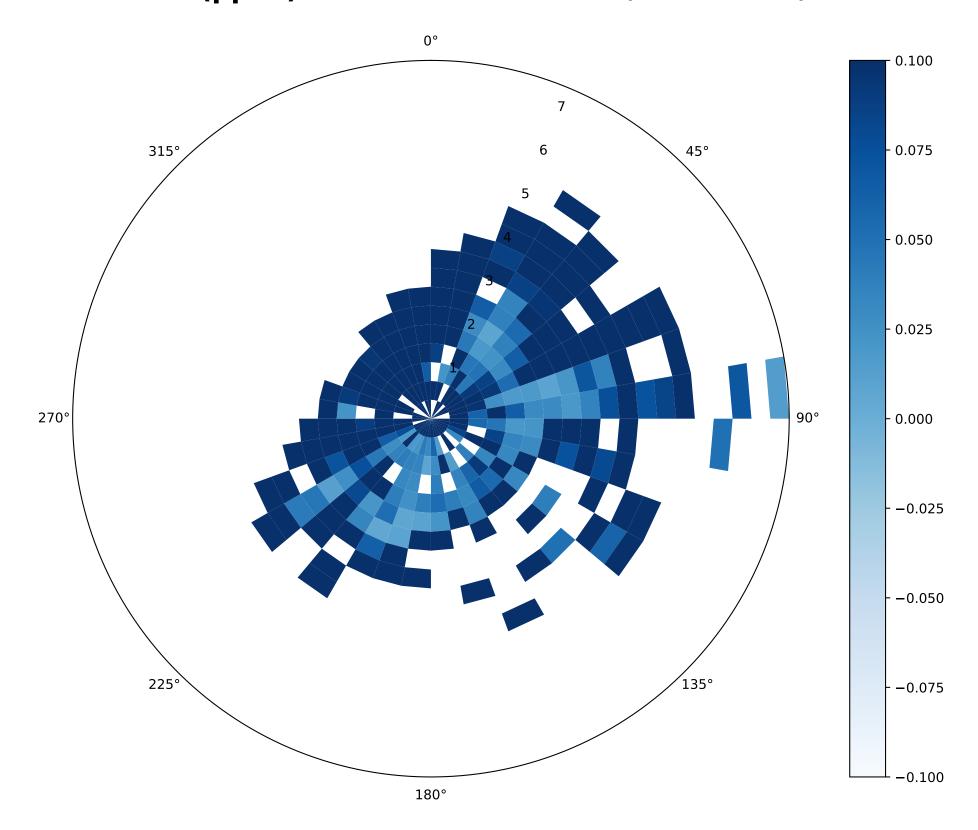


Diurnal variation of Toluene at YL Station - 1/2011 to 12/2011

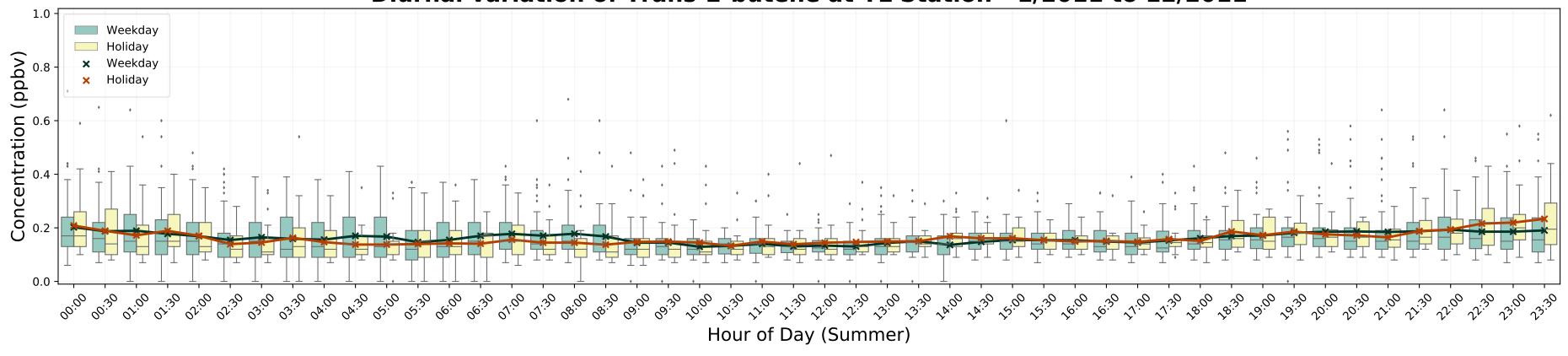


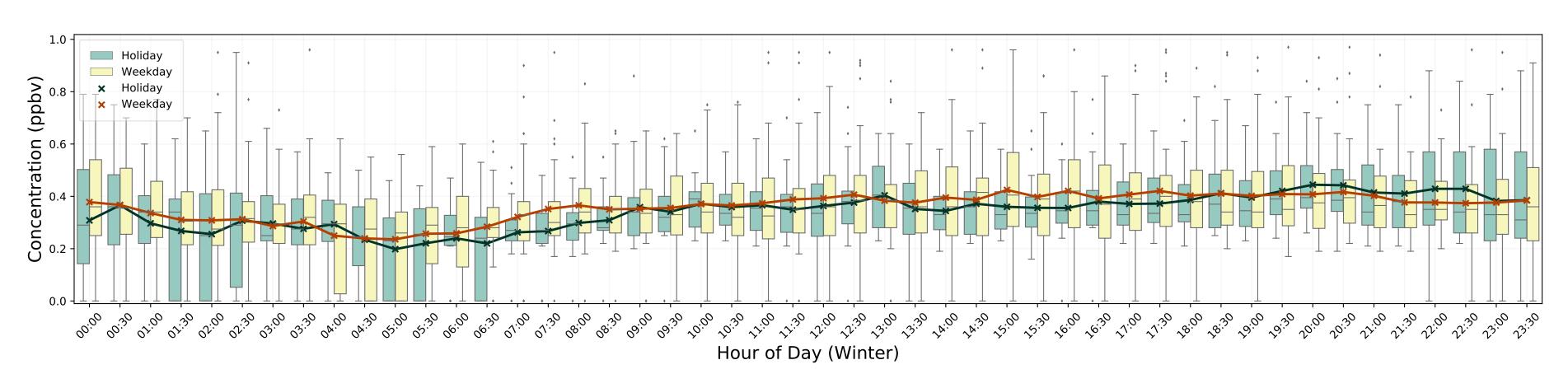


Toluene Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011

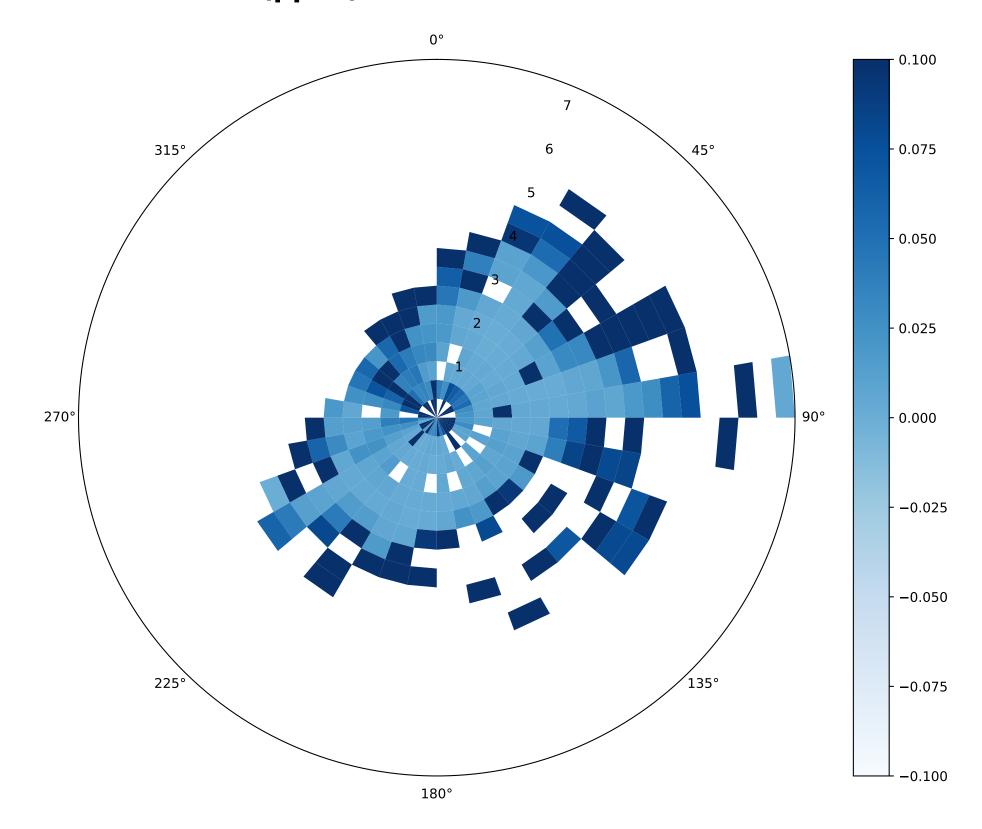


Diurnal variation of Trans-2-butene at YL Station - 1/2011 to 12/2011

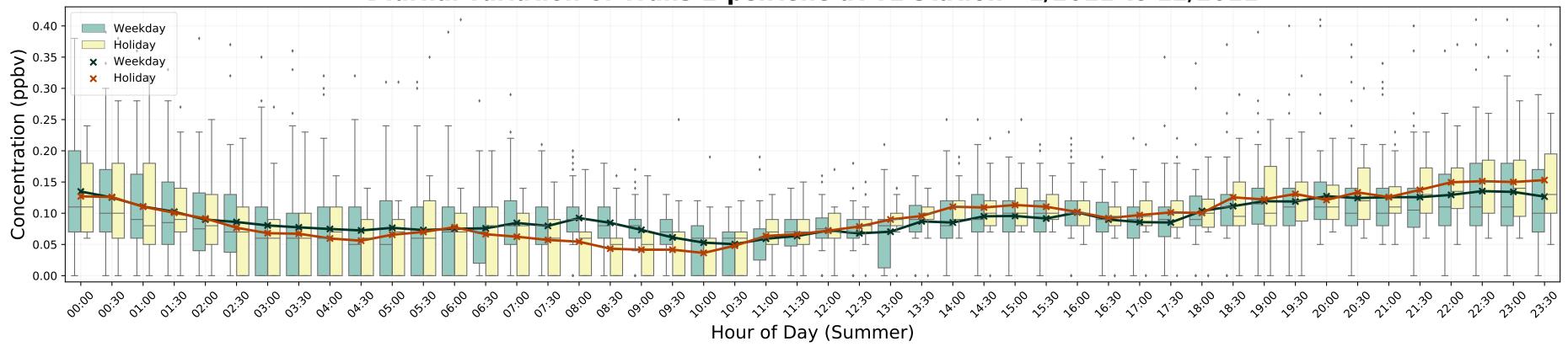


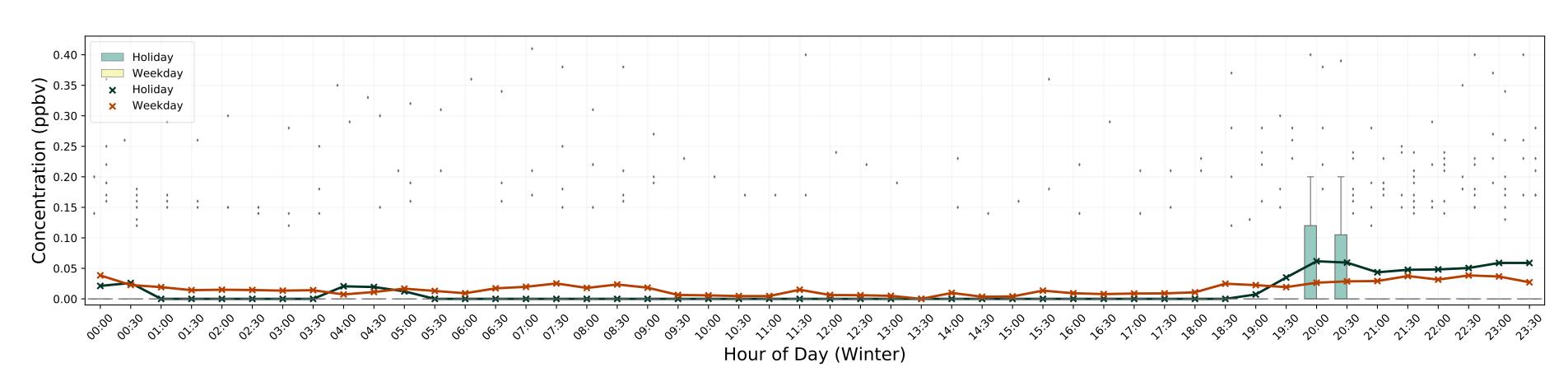


Trans-2-butene Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011



Diurnal variation of Trans-2-pentene at YL Station - 1/2011 to 12/2011





Trans-2-pentene Conc. (ppbv) vs Wind Condition - 1/2011 to 12/2011

