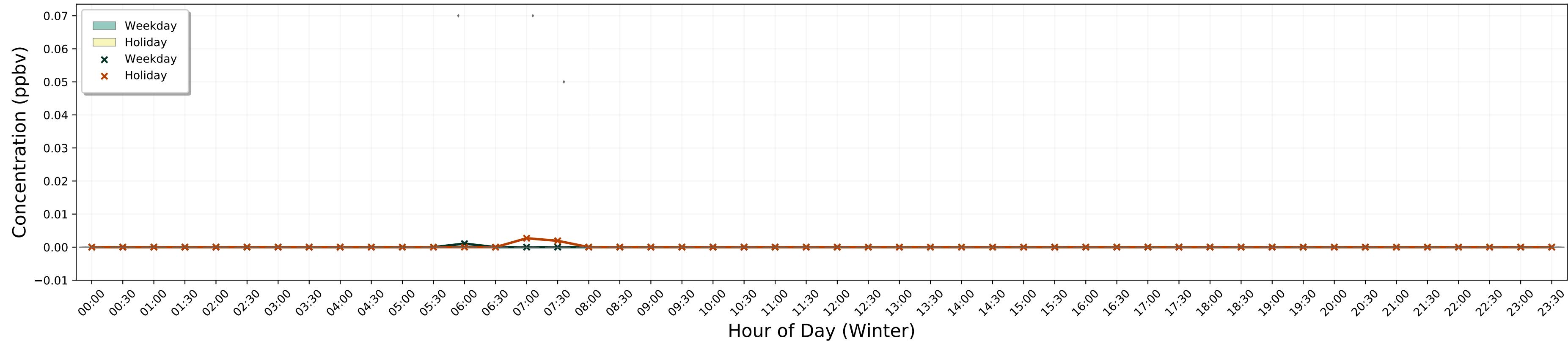
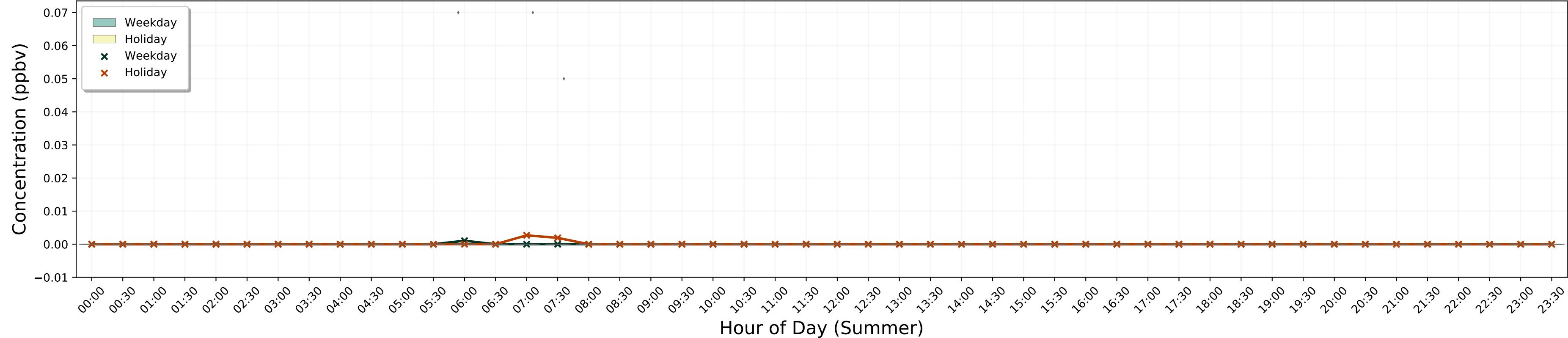
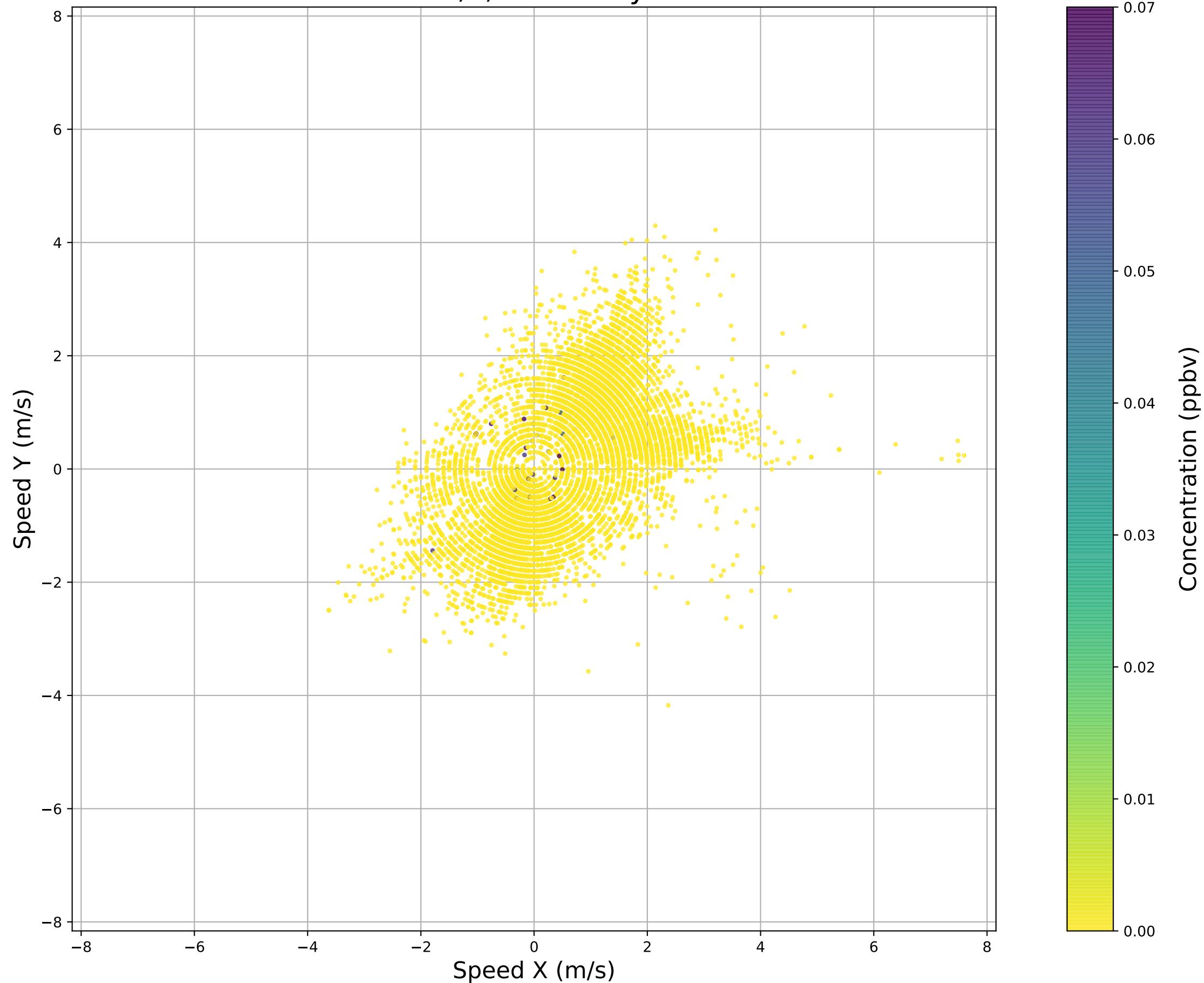


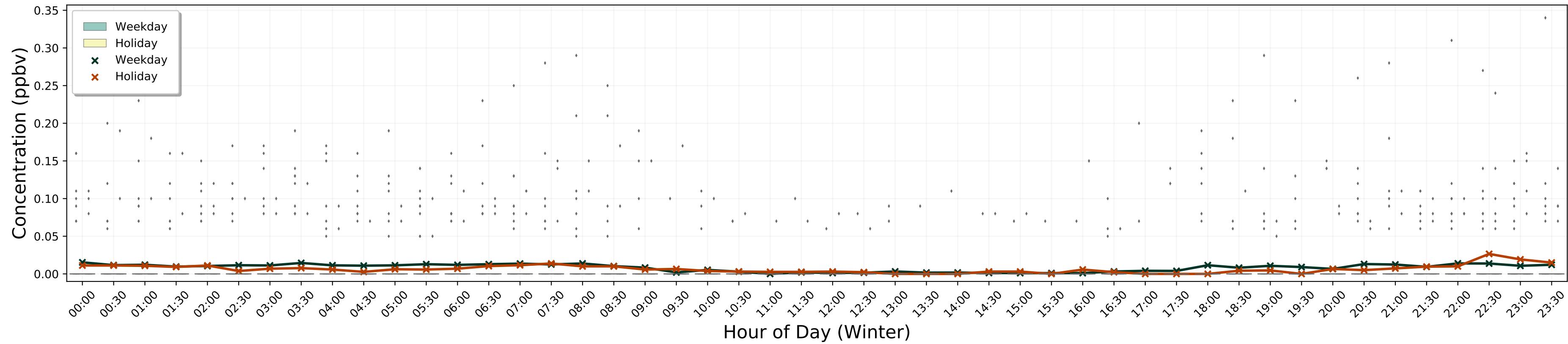
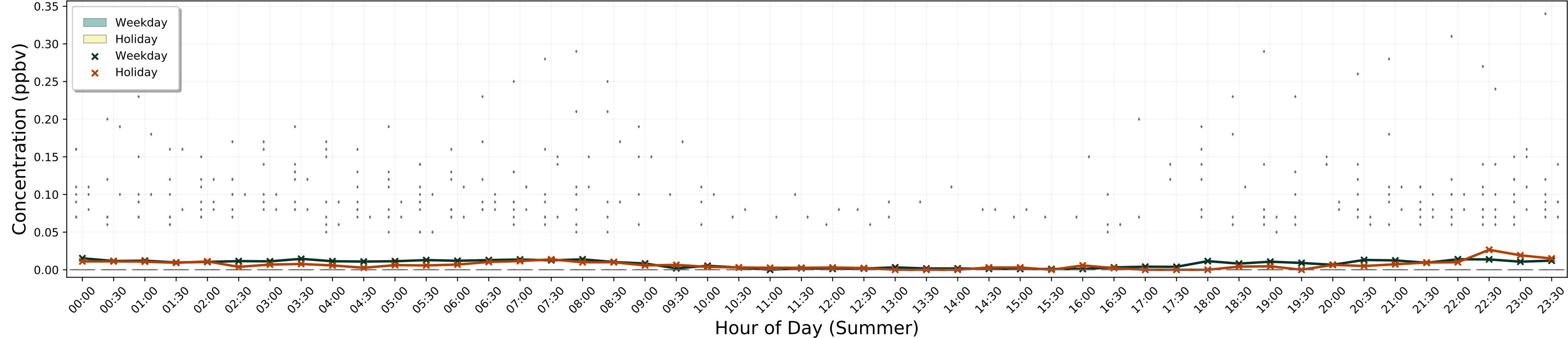
Diurnal variation of 1,2,3-trimethylbenzene



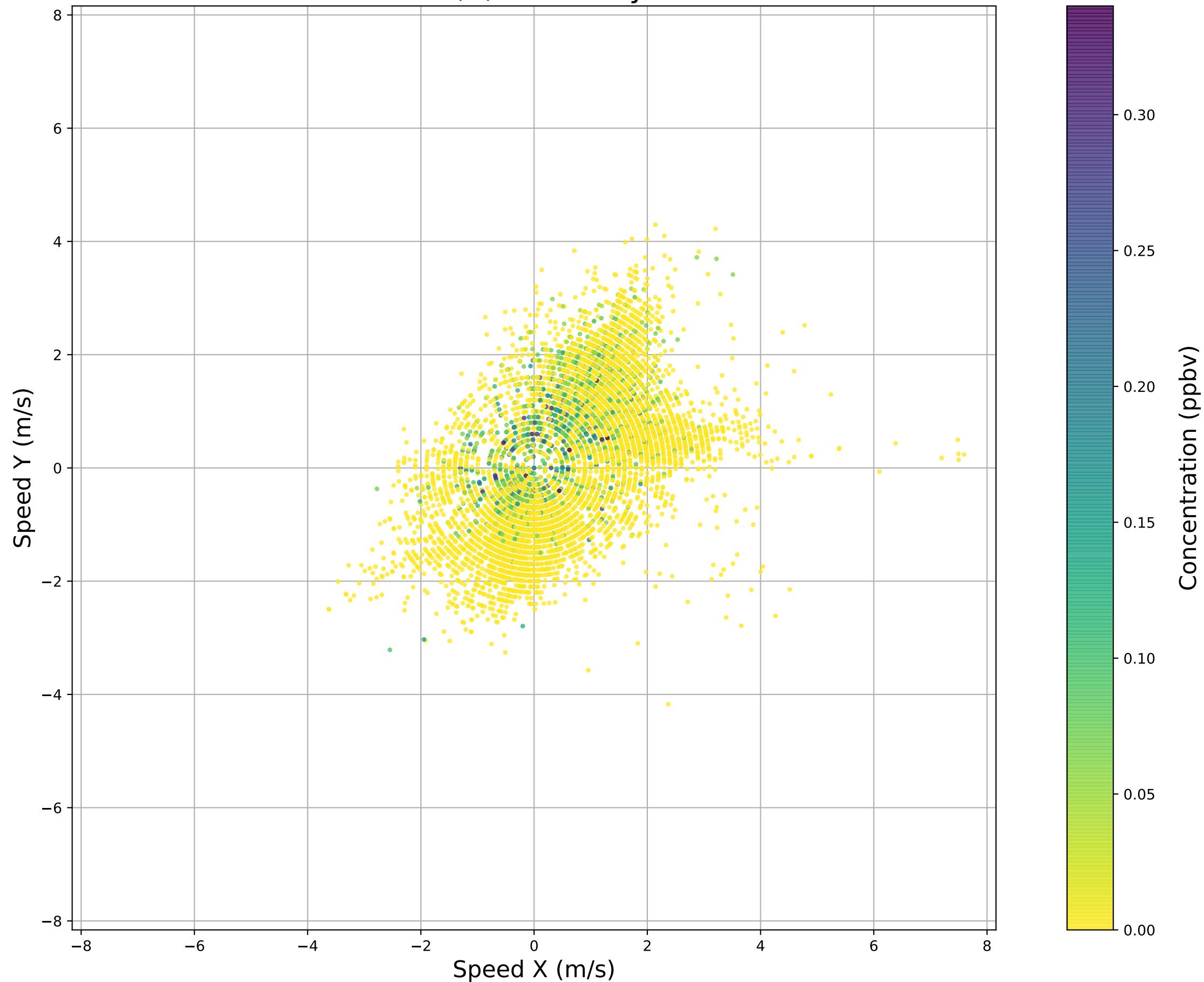
Pollution Rose of 1,2,3-trimethylbenzene - 2011



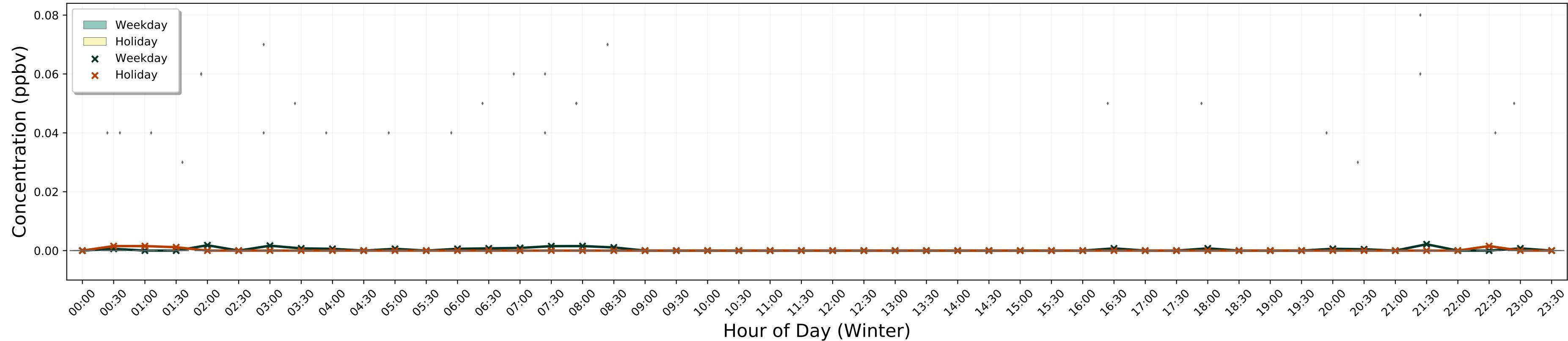
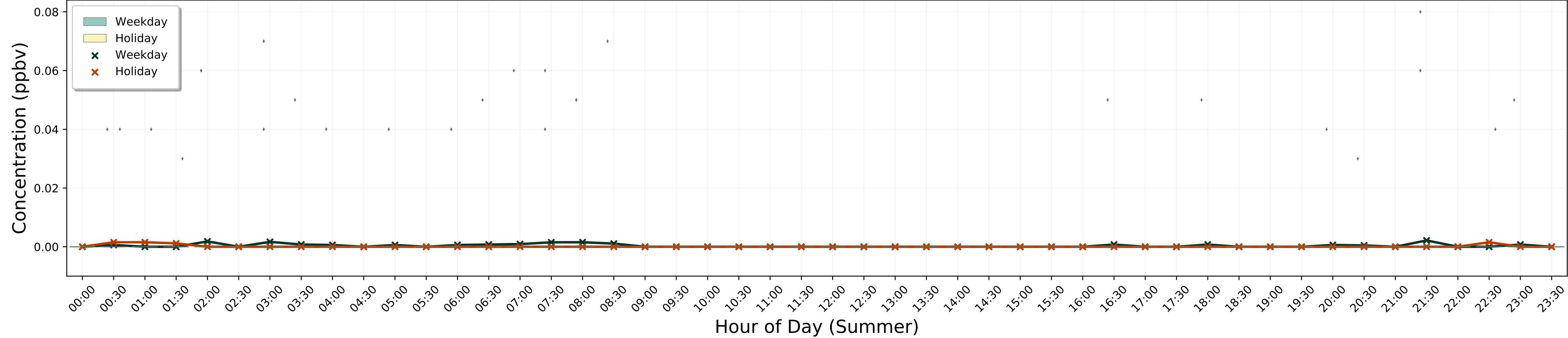
Diurnal variation of 1,2,4-trimethylbenzene



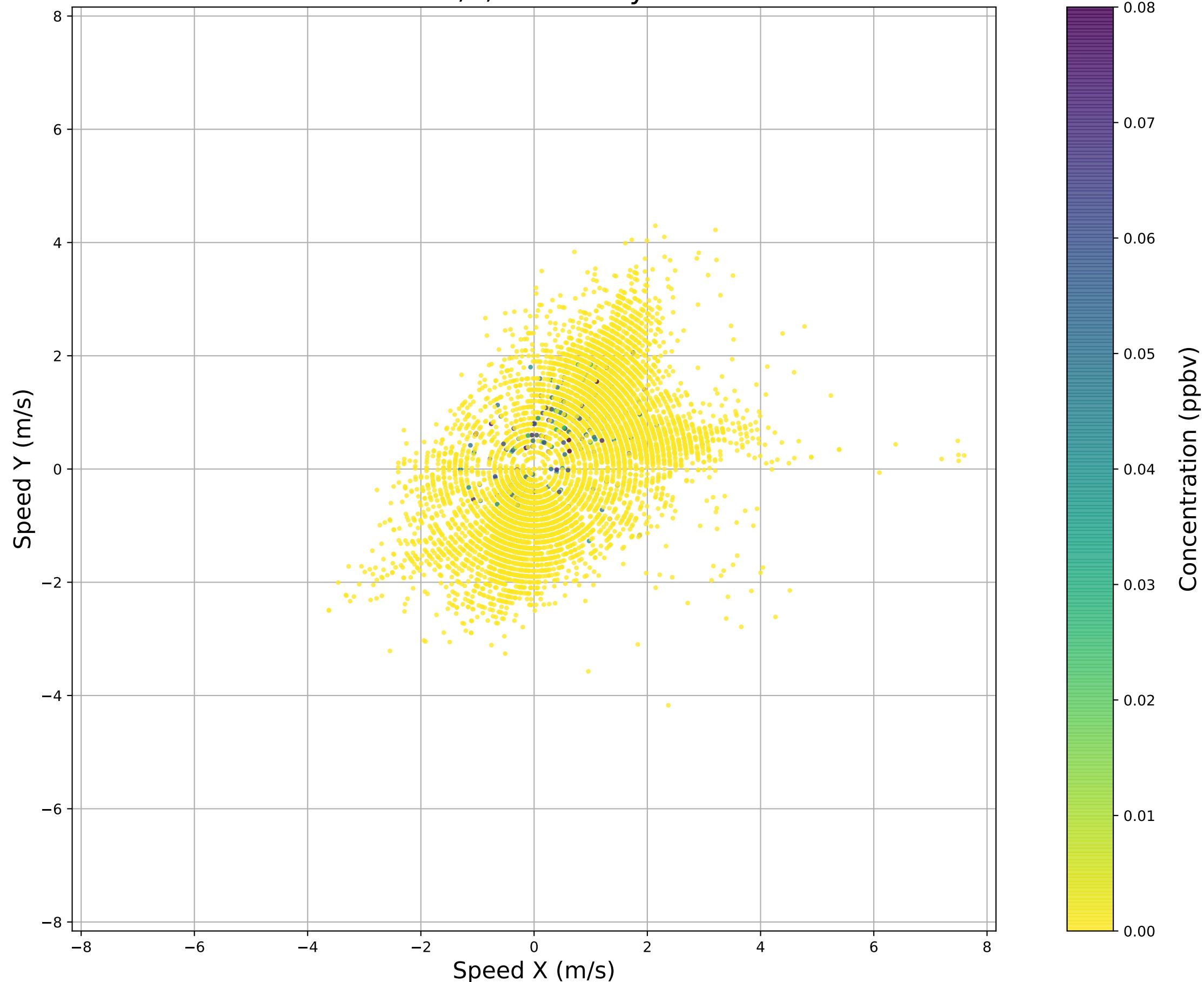
Pollution Rose of 1,2,4-trimethylbenzene - 2011



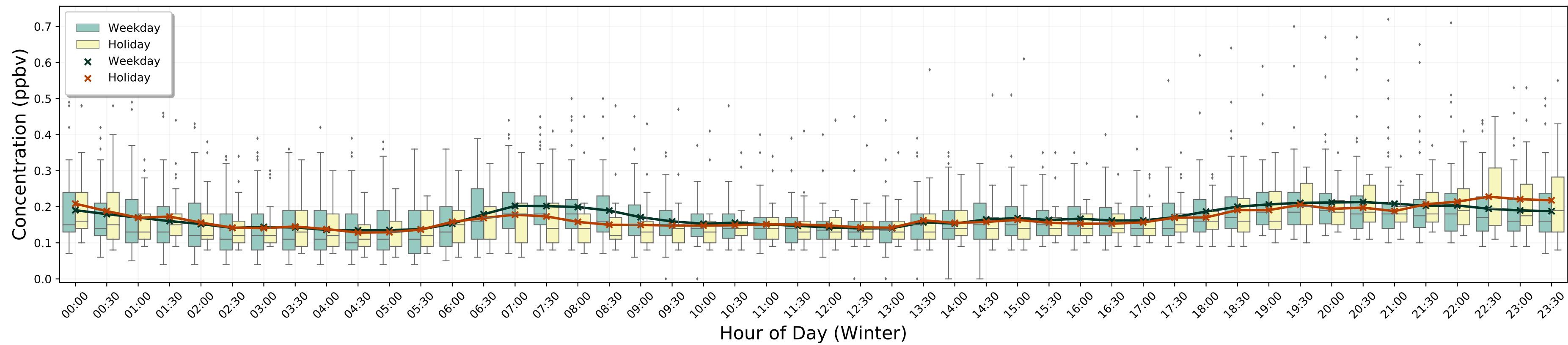
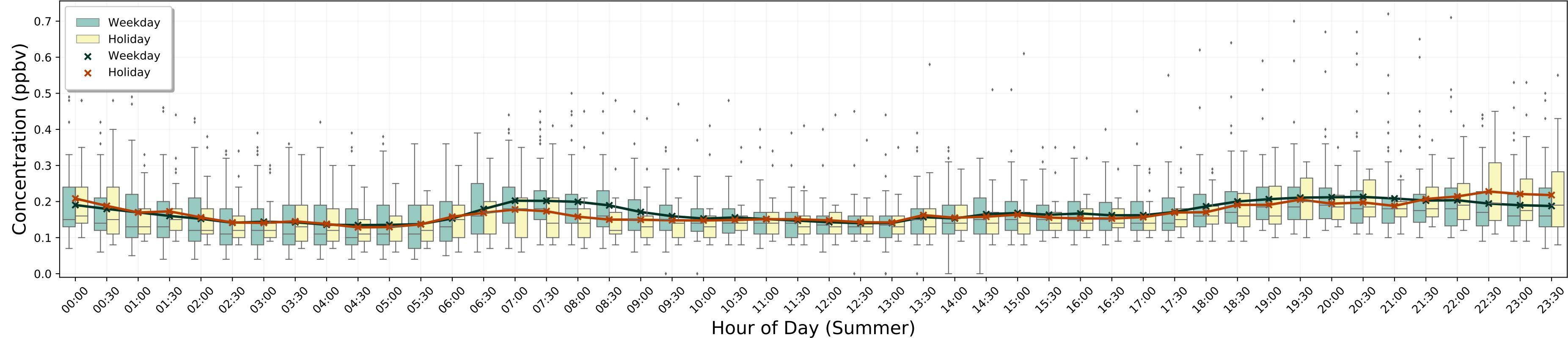
Diurnal variation of 1,3,5-trimethylbenzene



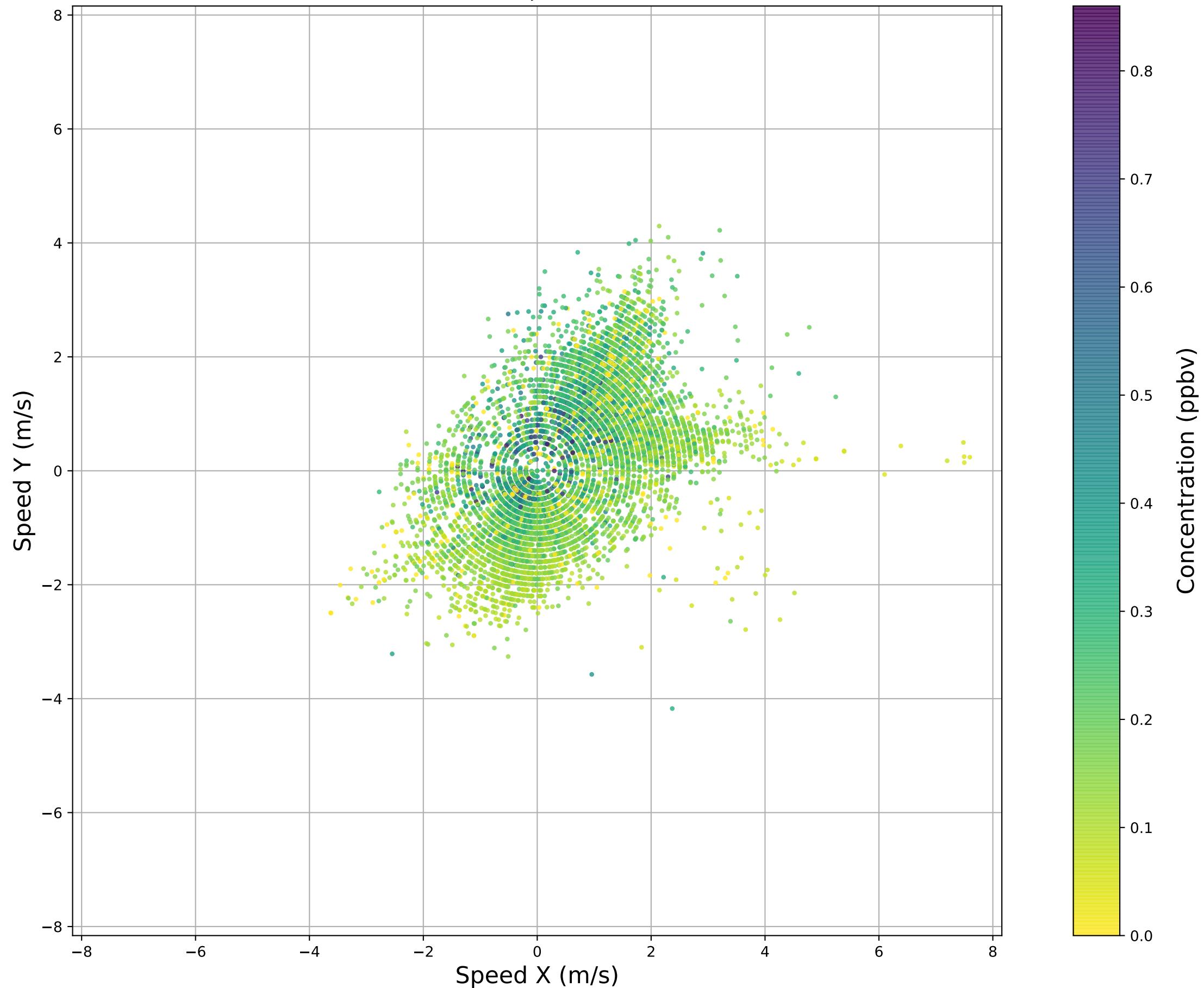
Pollution Rose of 1,3,5-trimethylbenzene - 2011



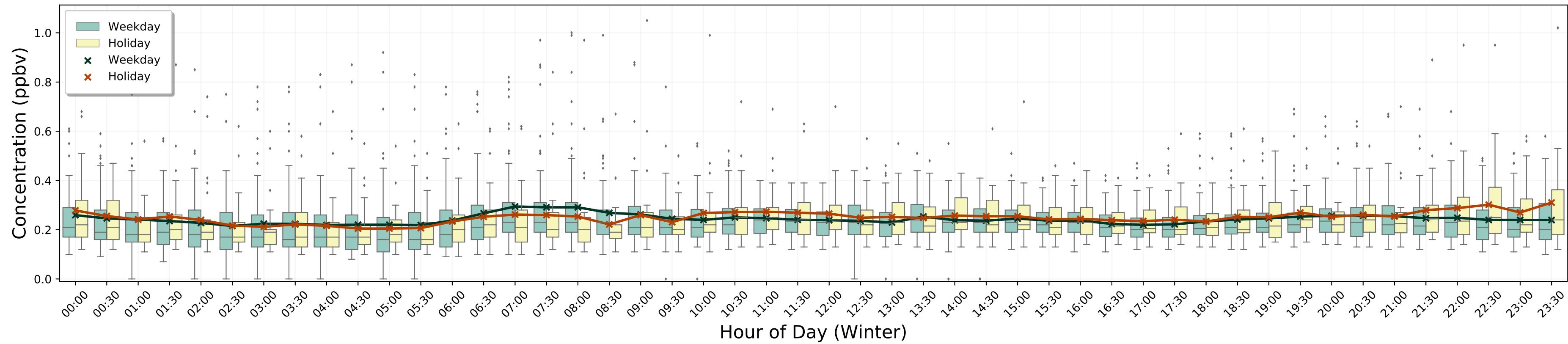
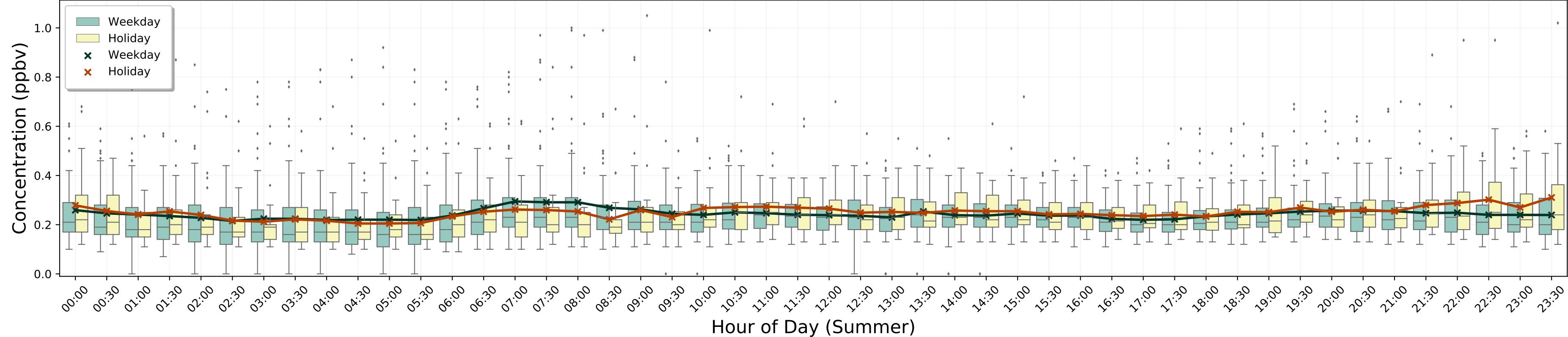
Diurnal variation of 1,3-butadiene



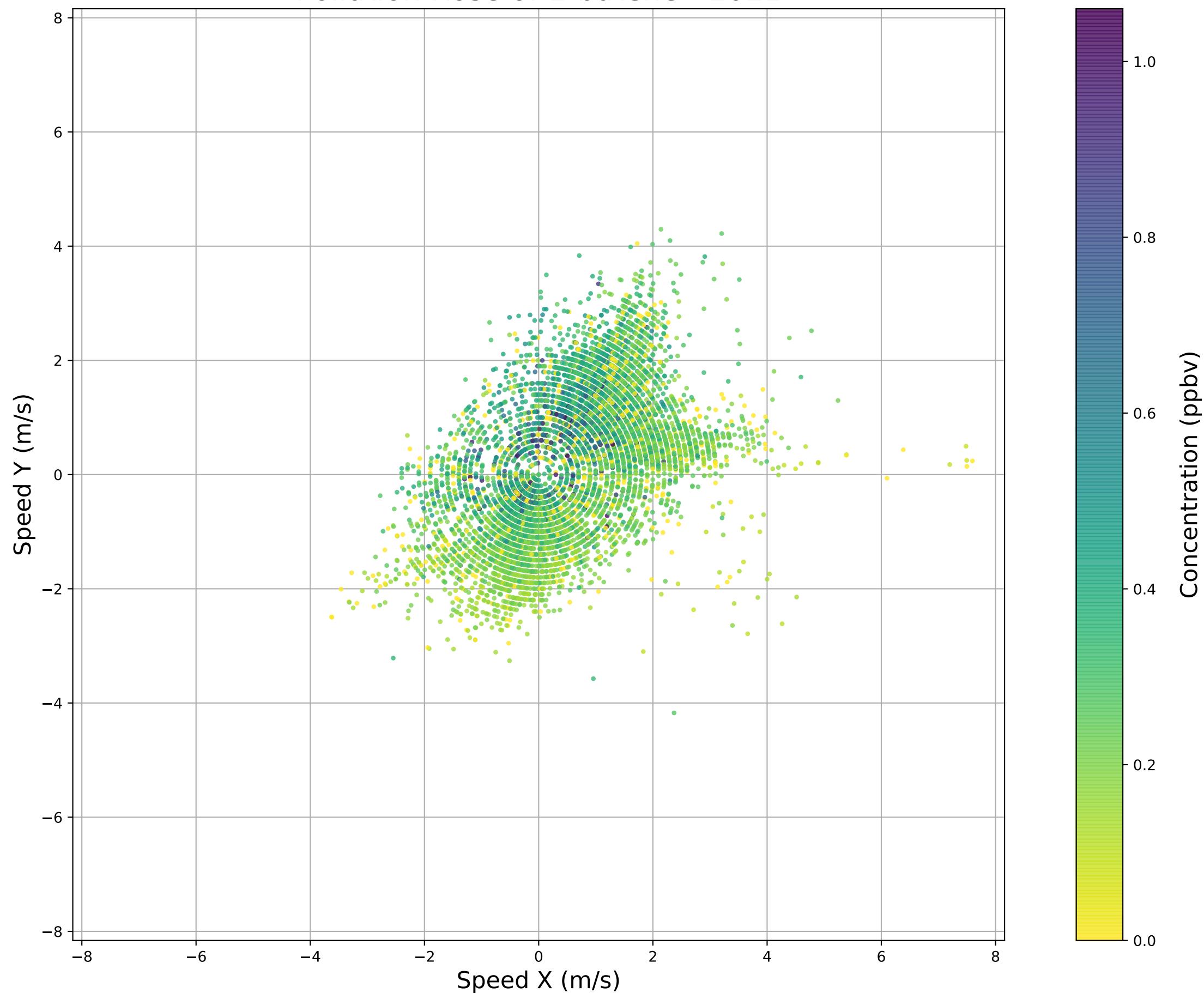
Pollution Rose of 1,3-butadiene - 2011



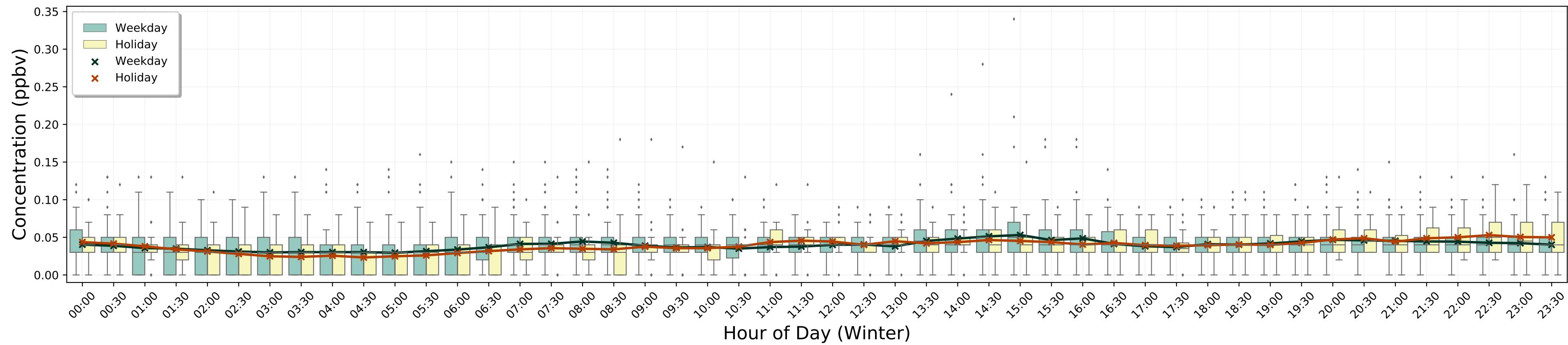
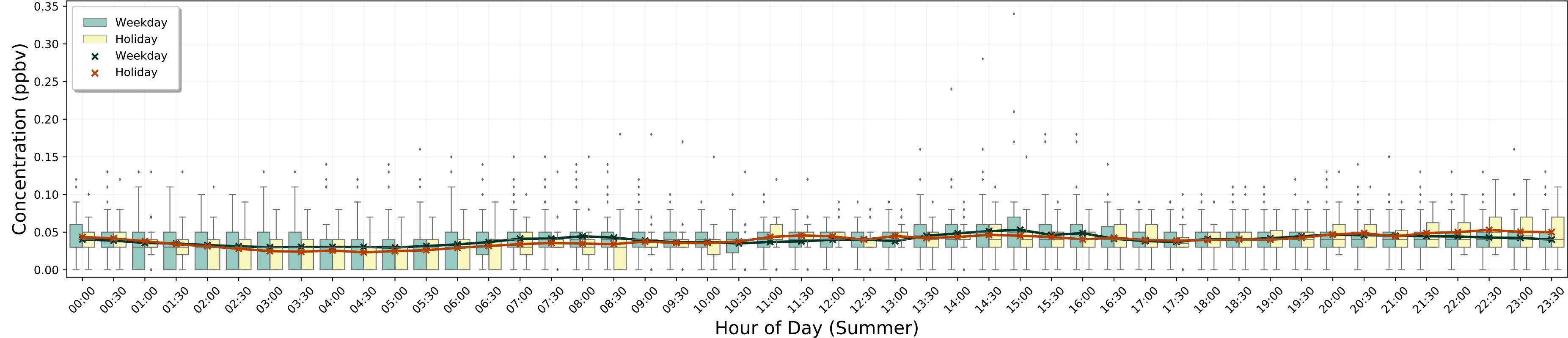
Diurnal variation of 1-butene



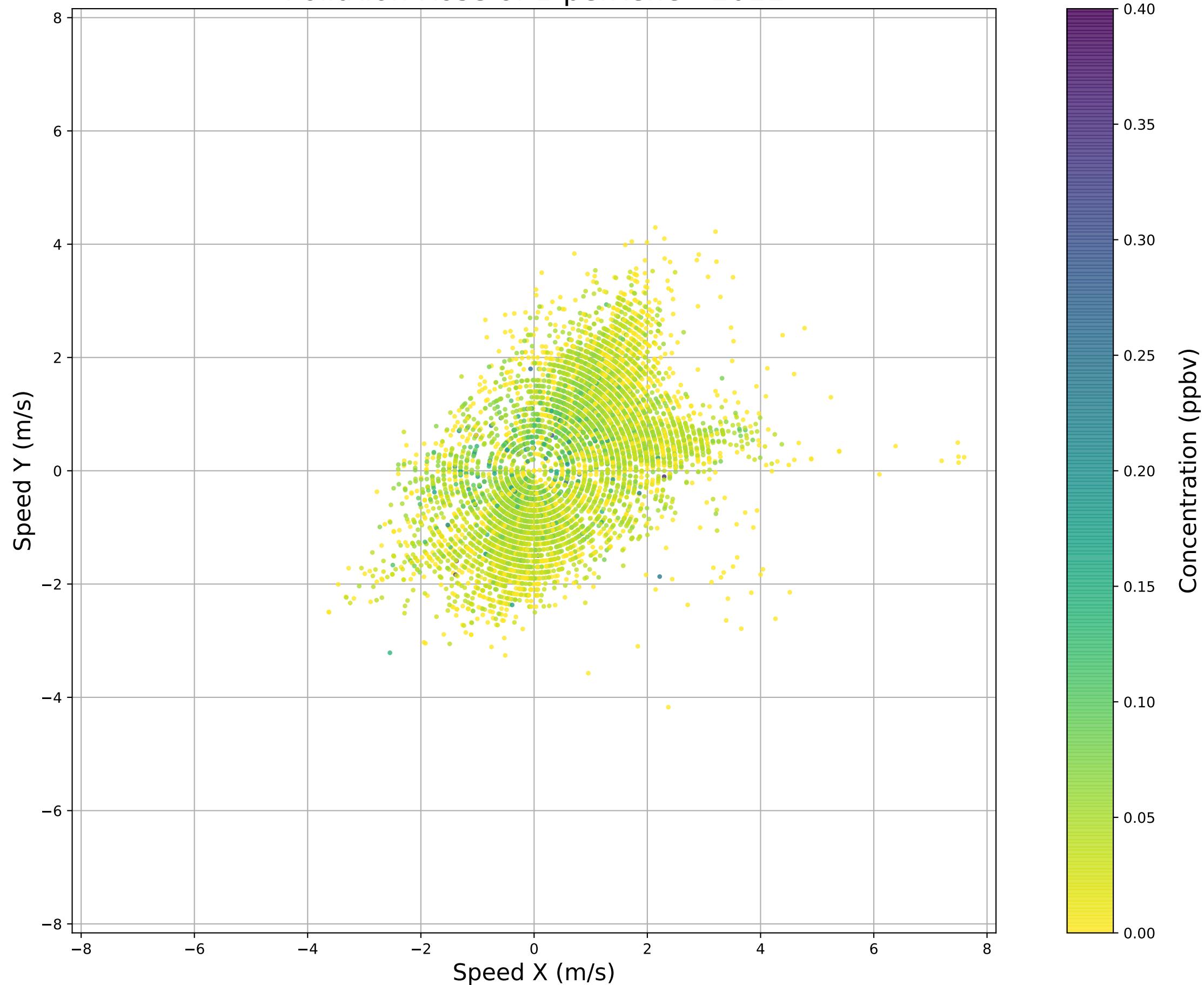
Pollution Rose of 1-butene - 2011



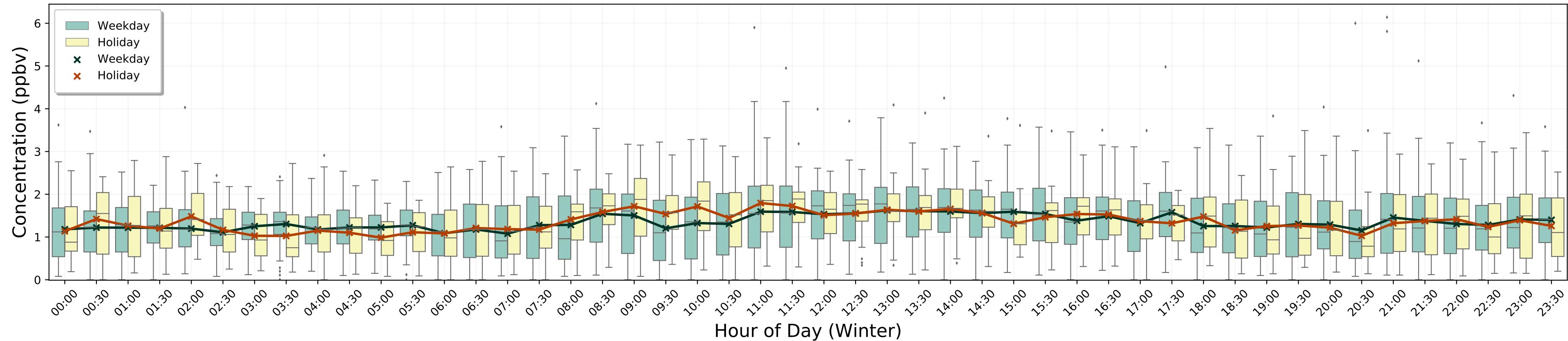
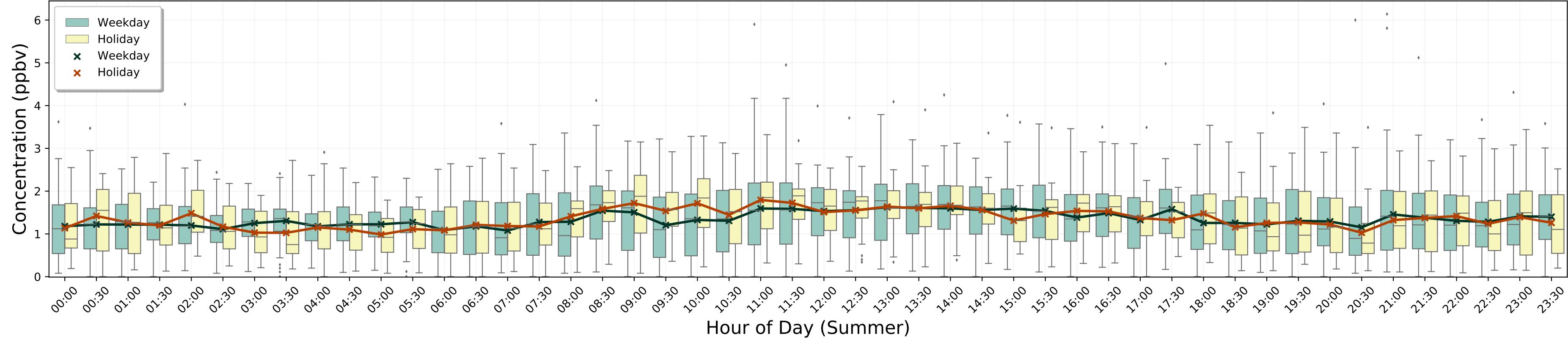
Diurnal variation of 1-pentene



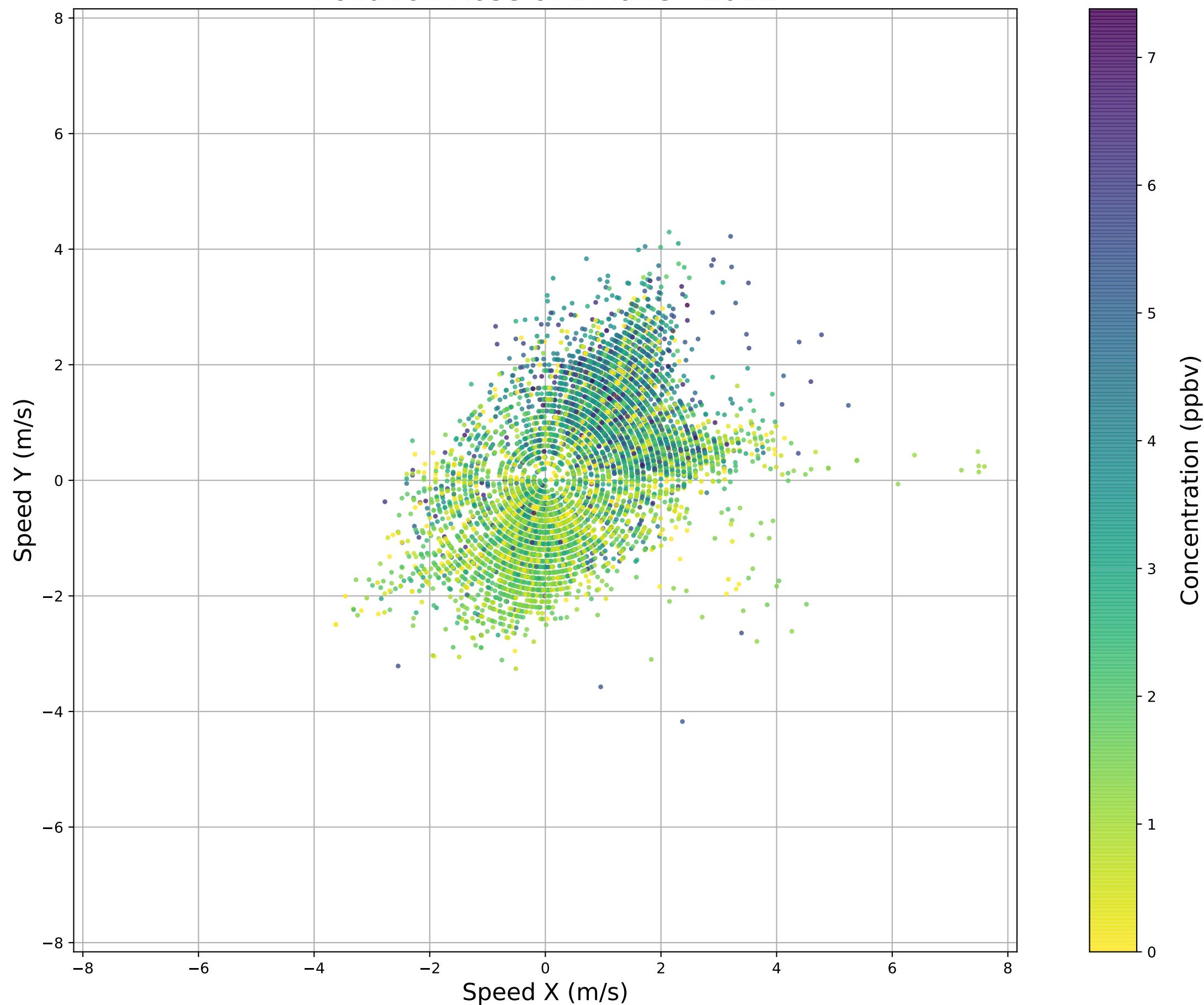
Pollution Rose of 1-pentene - 2011



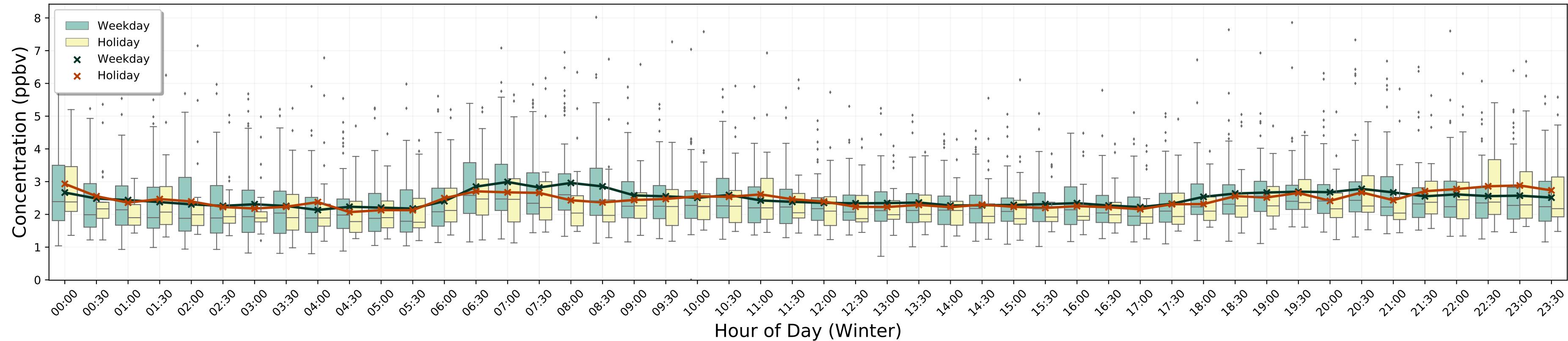
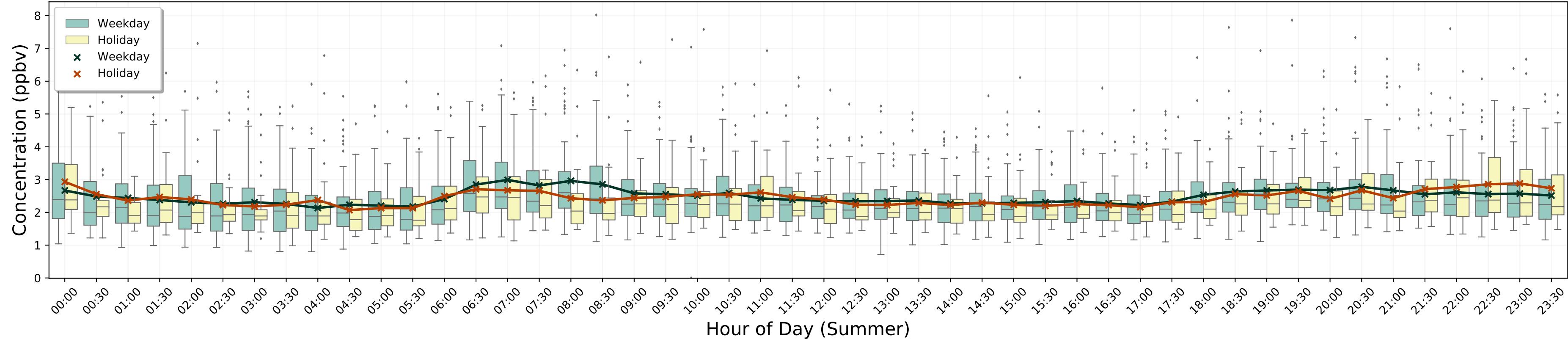
Diurnal variation of Ethane



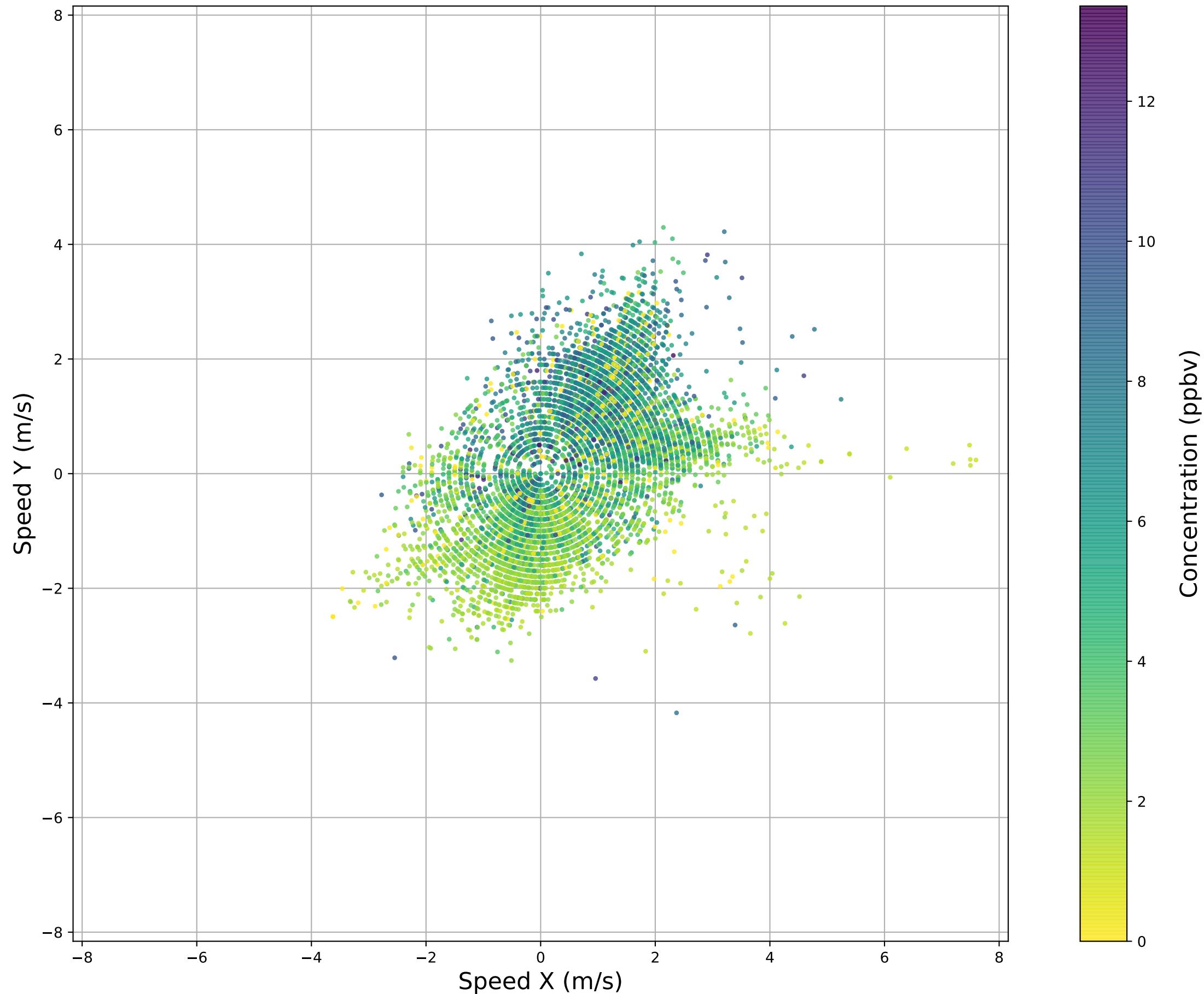
Pollution Rose of Ethane - 2011



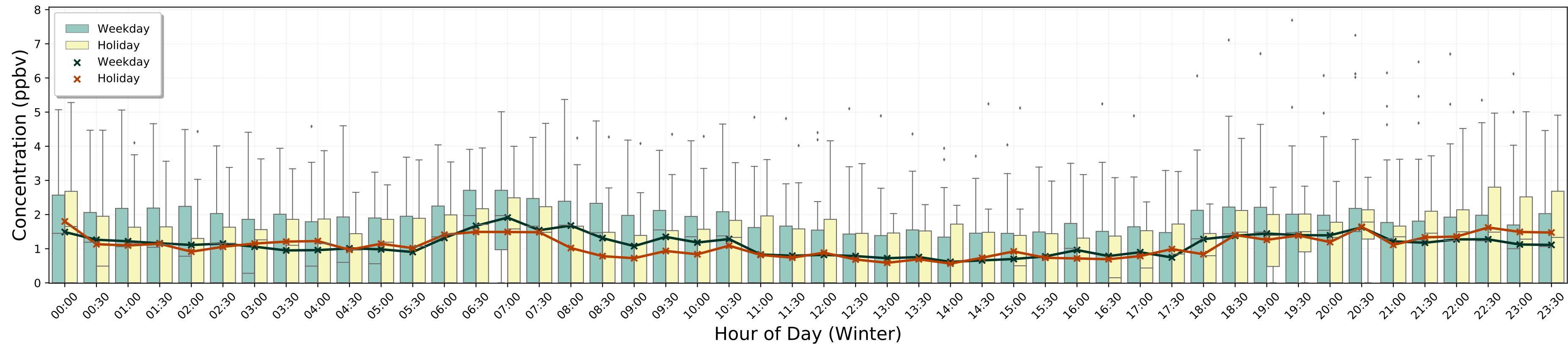
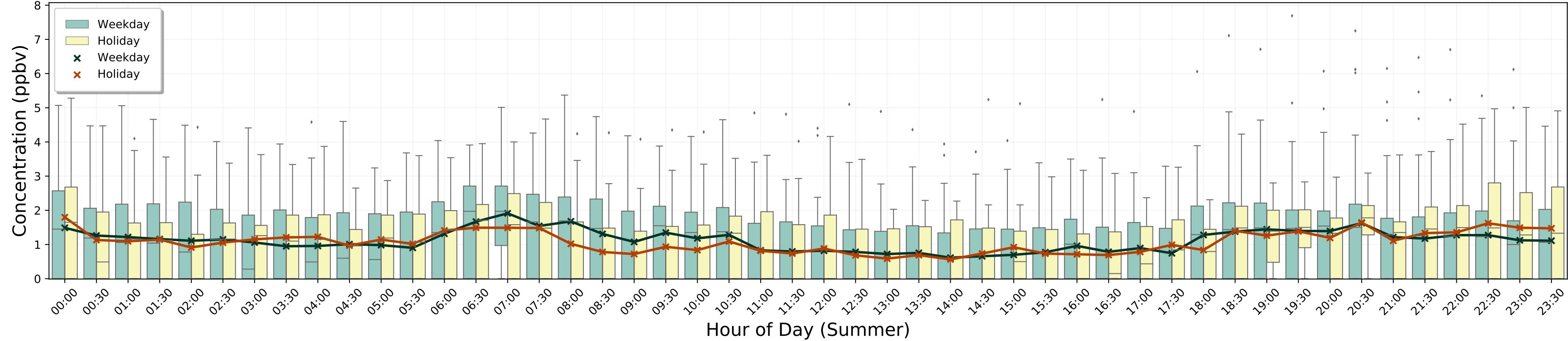
Diurnal variation of Ethane+ethene



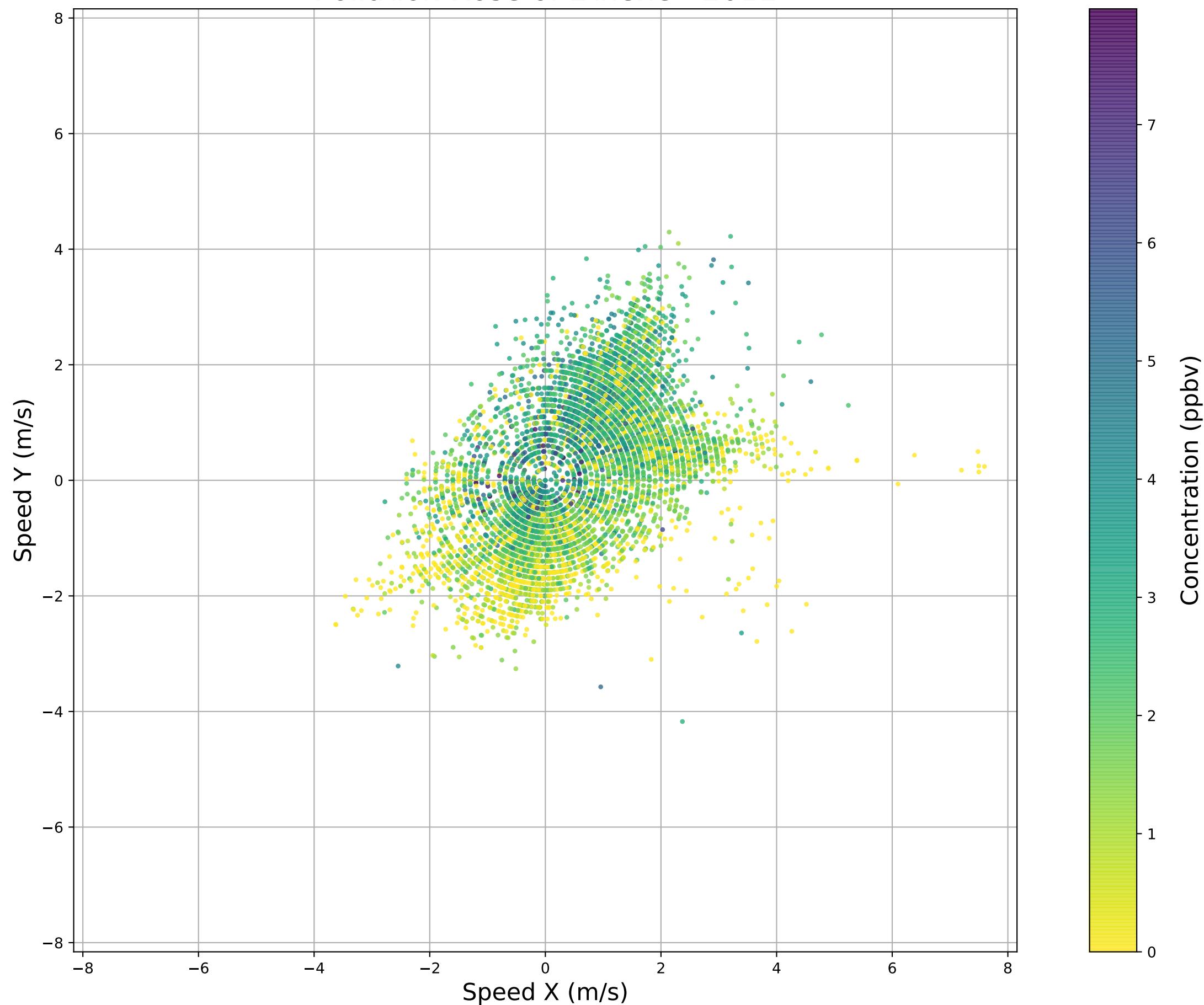
Pollution Rose of Ethane+ethene - 2011



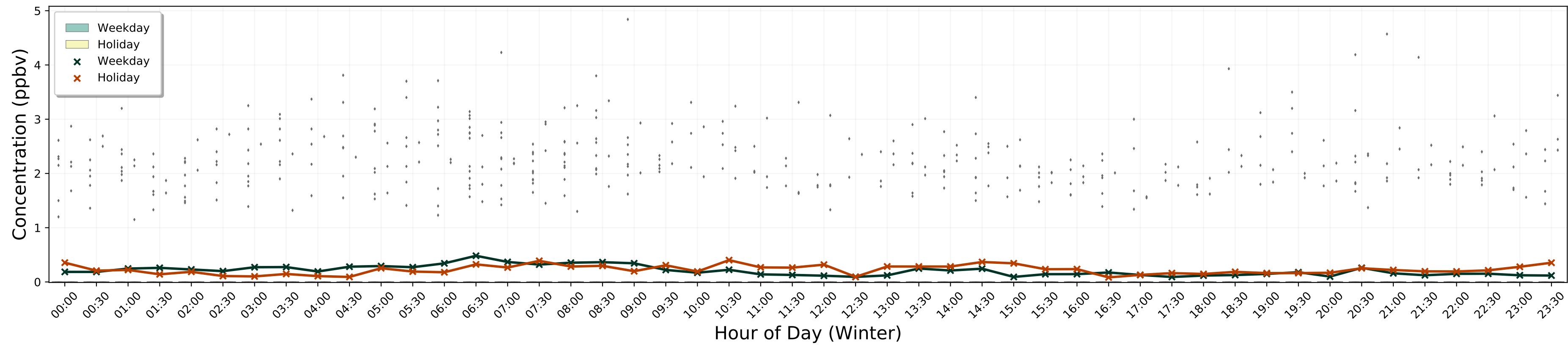
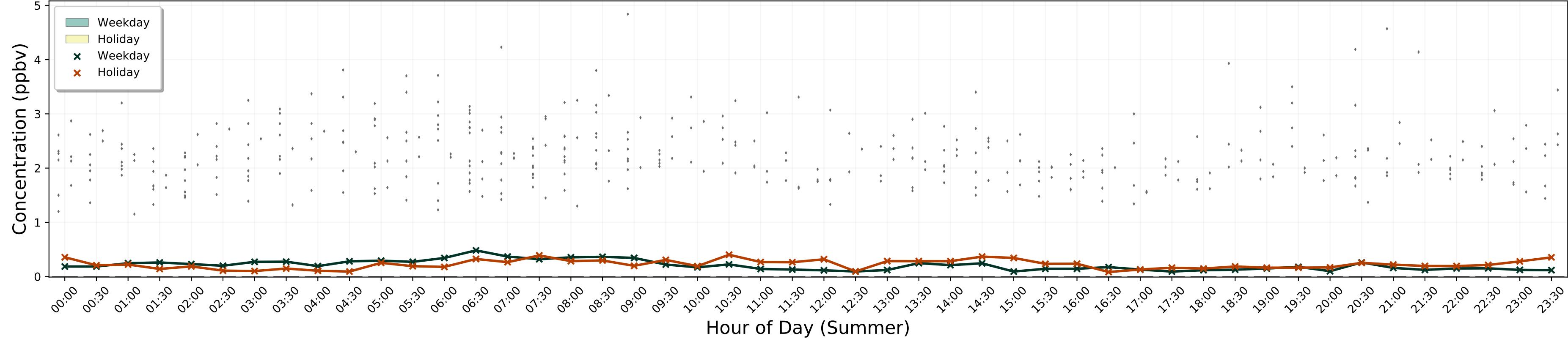
Diurnal variation of Ethene



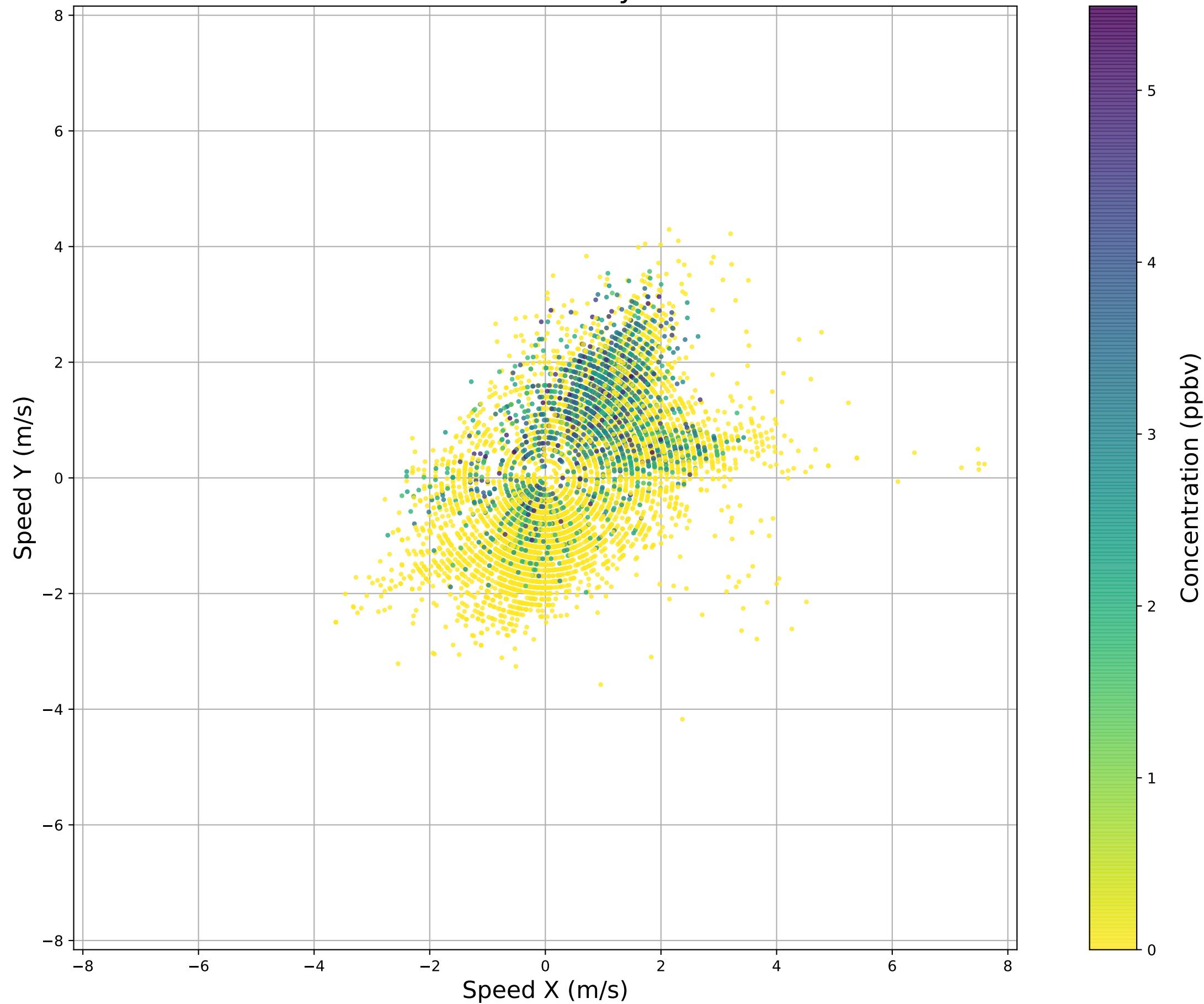
Pollution Rose of Ethene - 2011



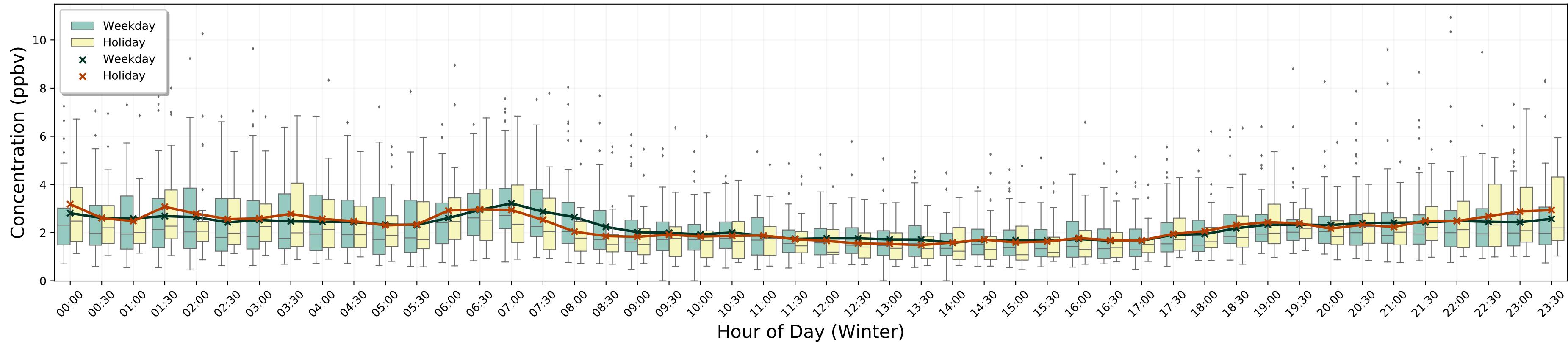
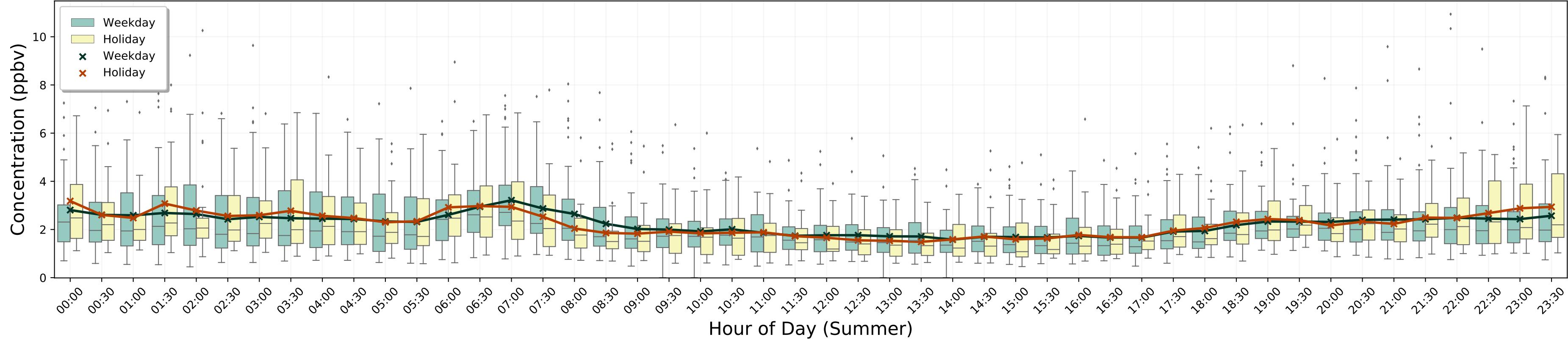
Diurnal variation of Ethyne



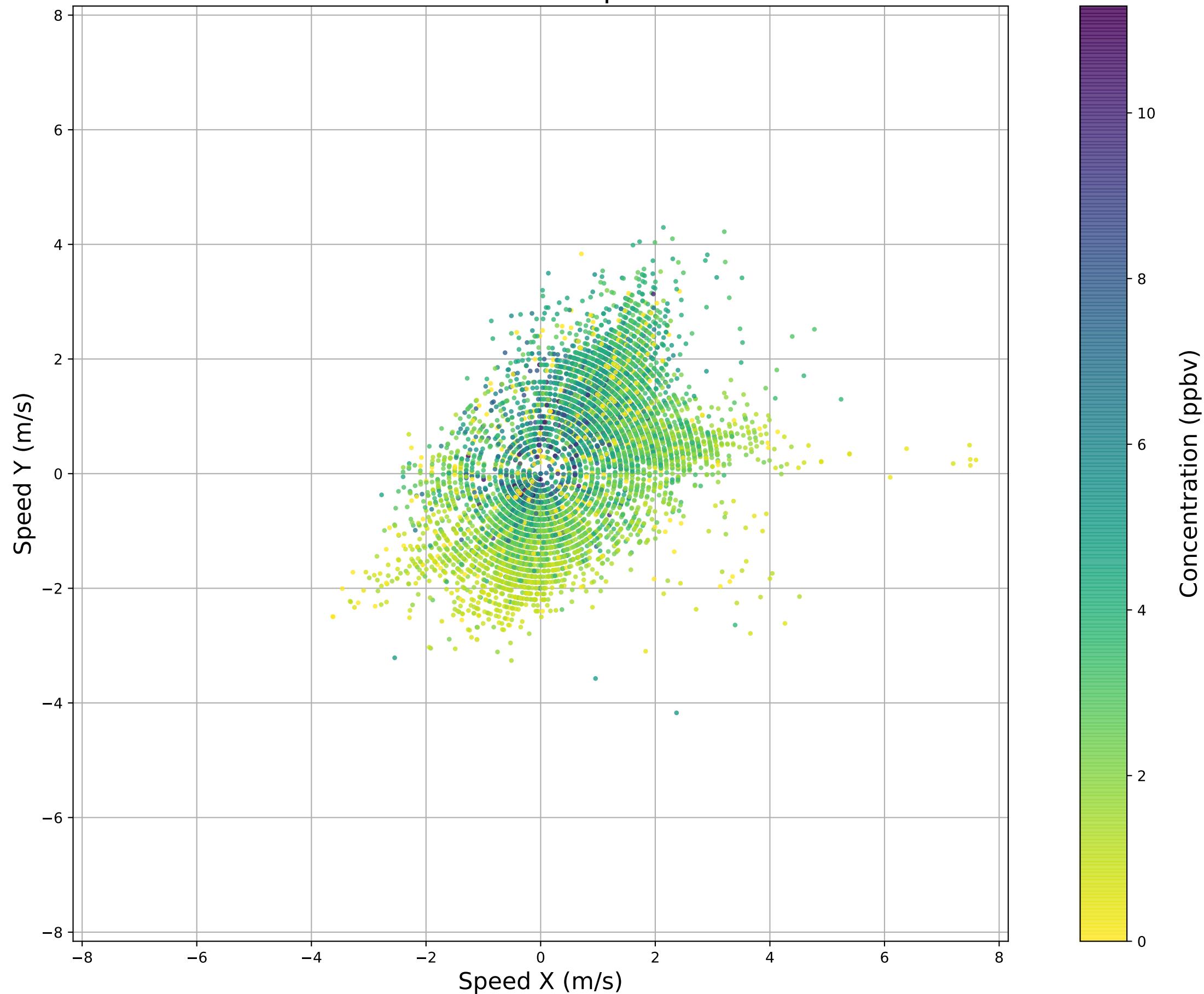
Pollution Rose of Ethyne - 2011



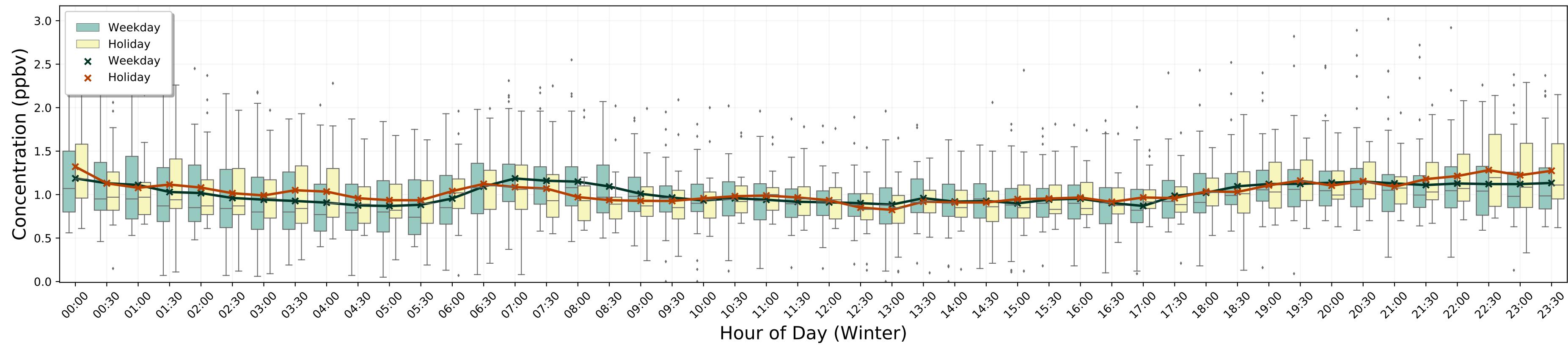
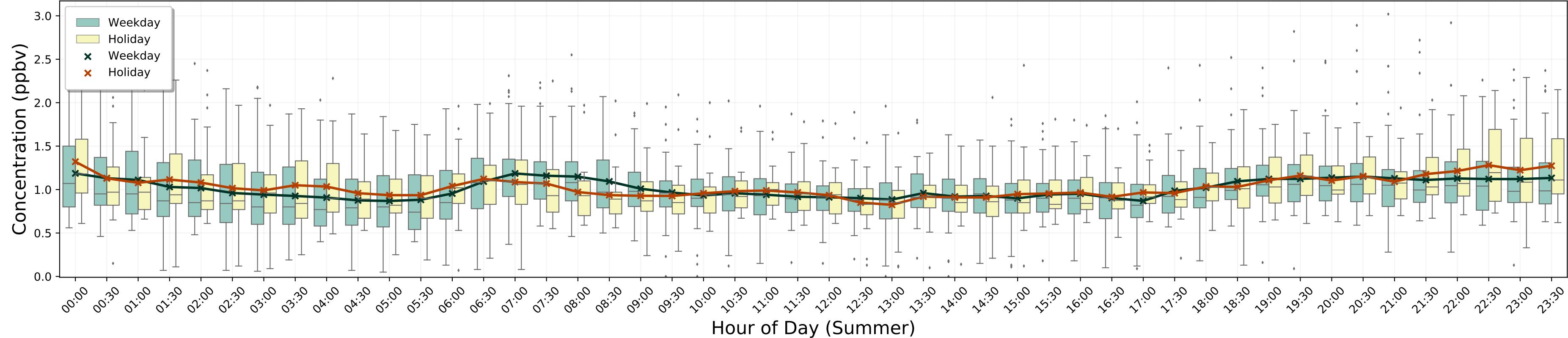
Diurnal variation of Propane



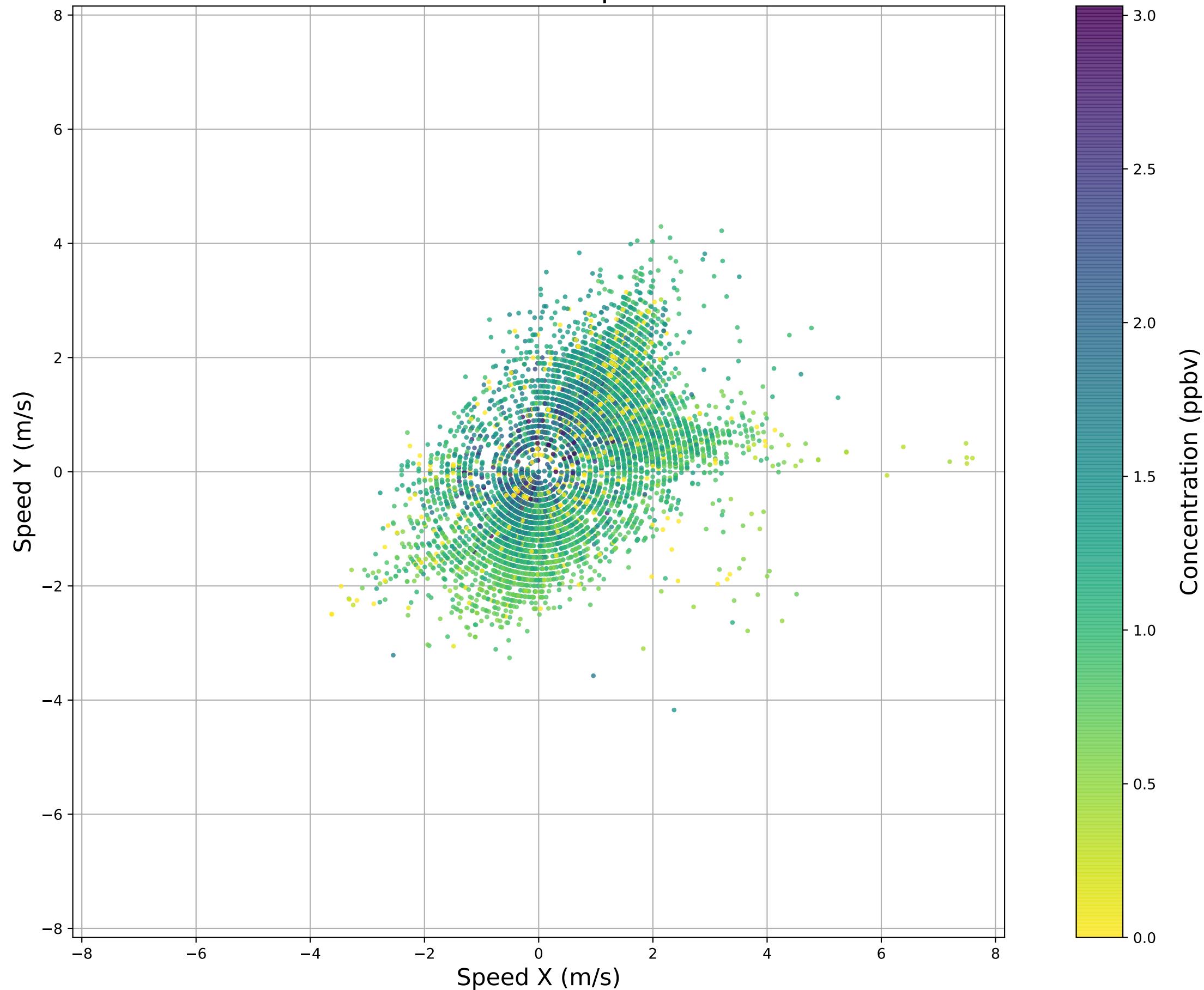
Pollution Rose of Propane - 2011



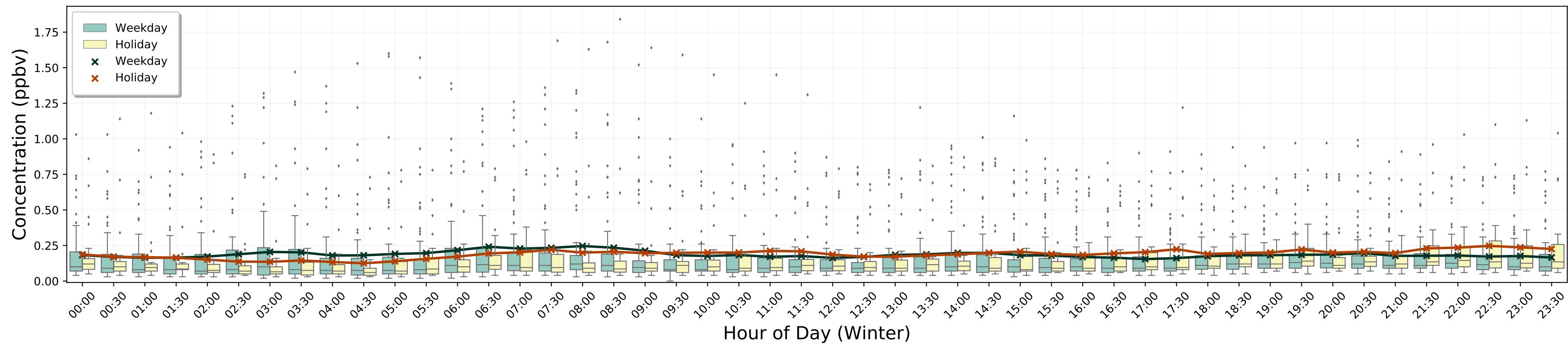
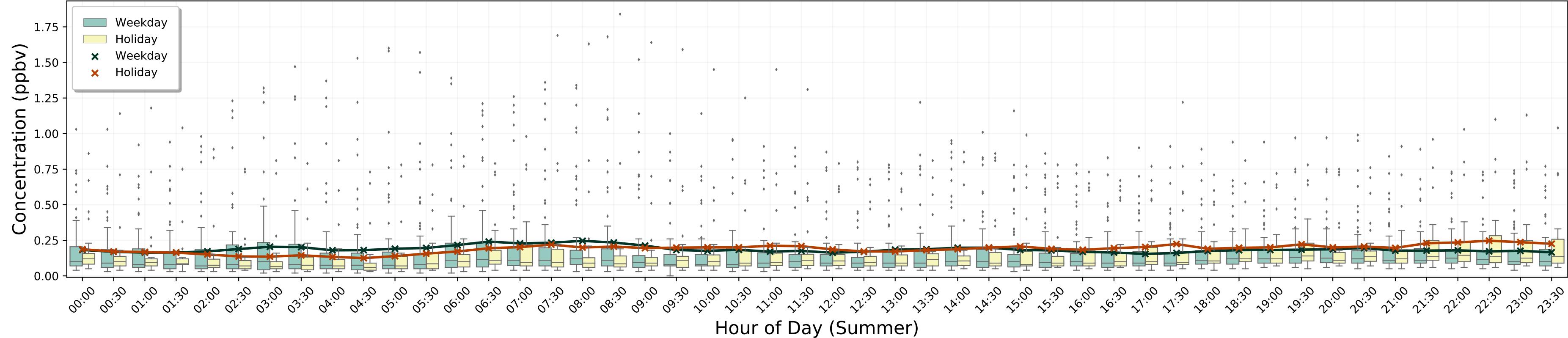
Diurnal variation of Propene



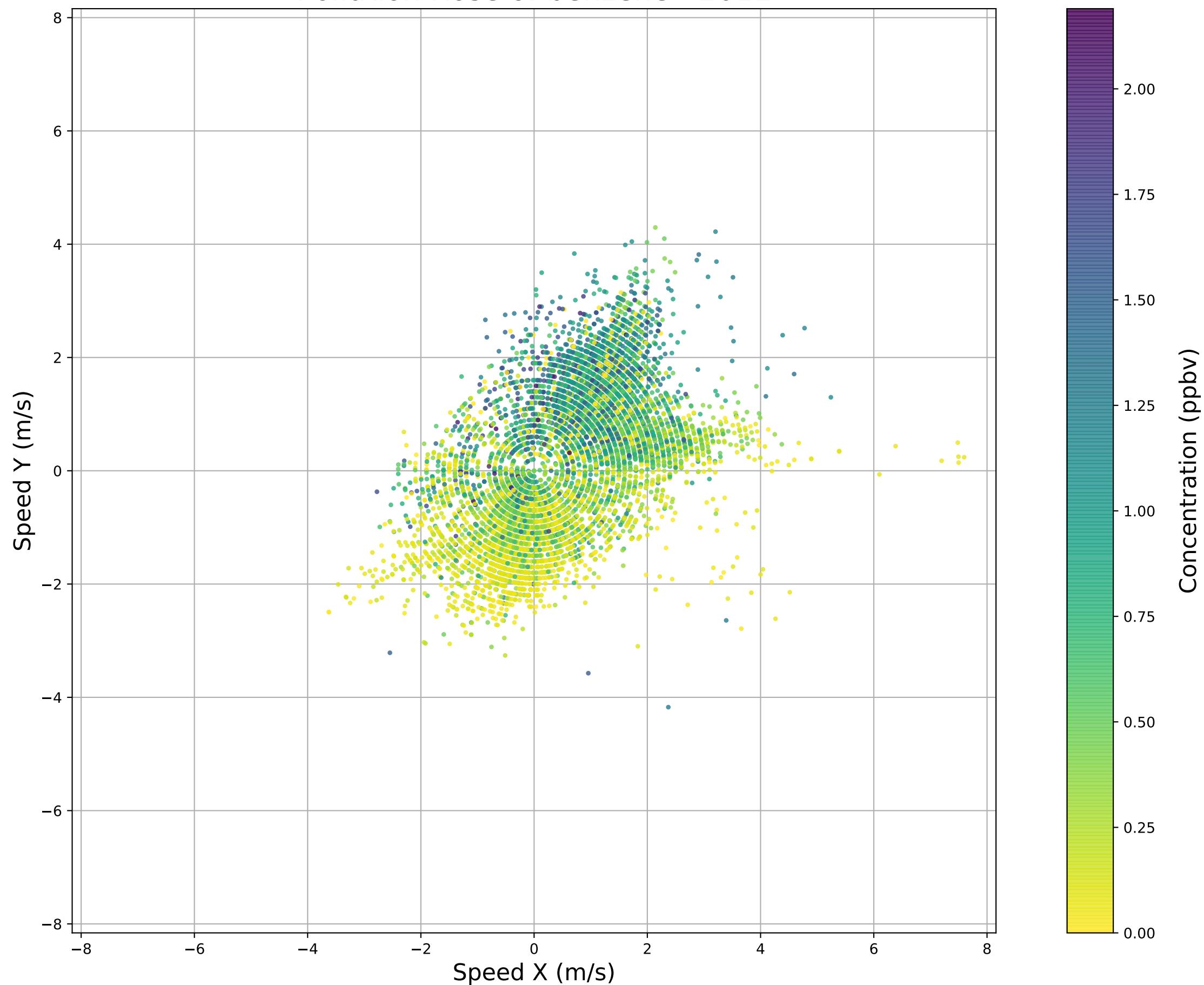
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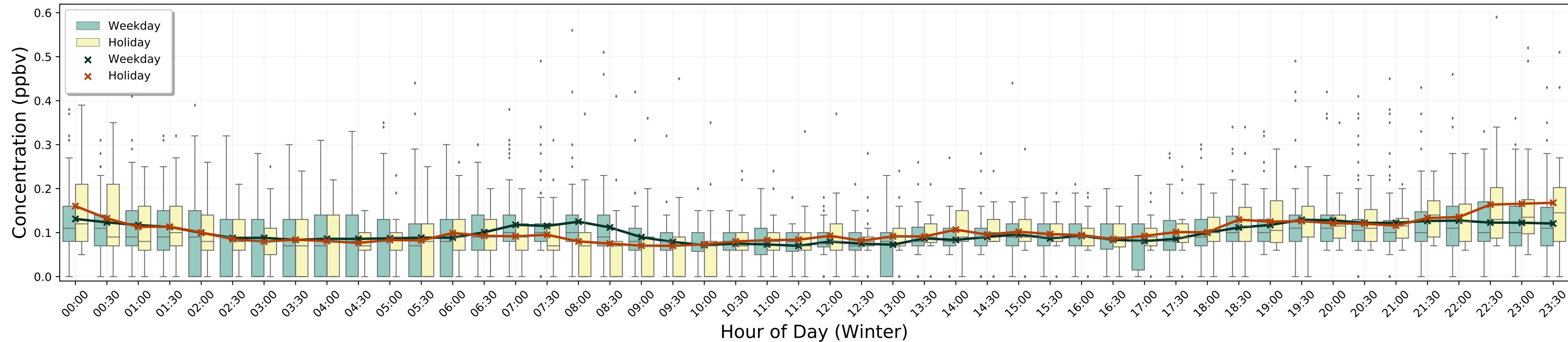
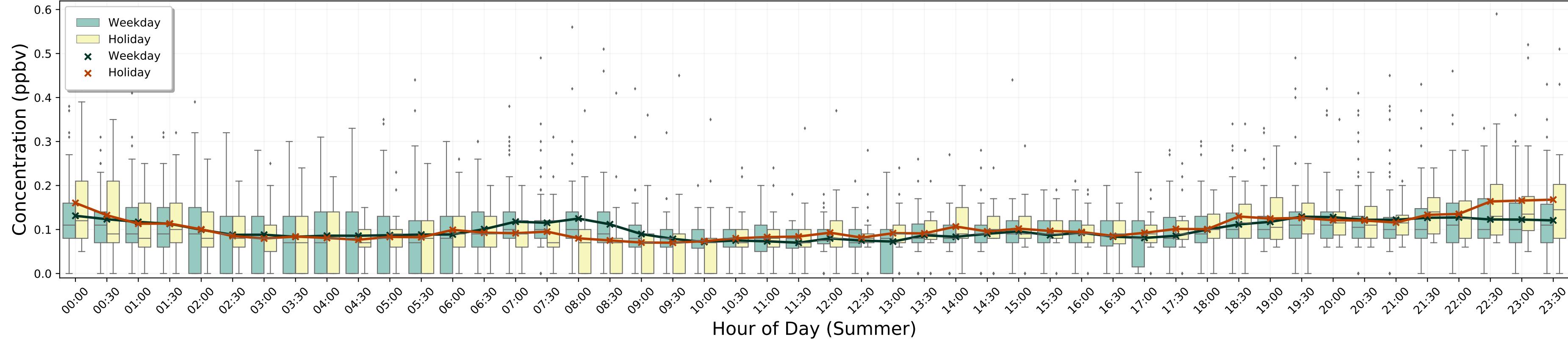
Diurnal variation of benzene



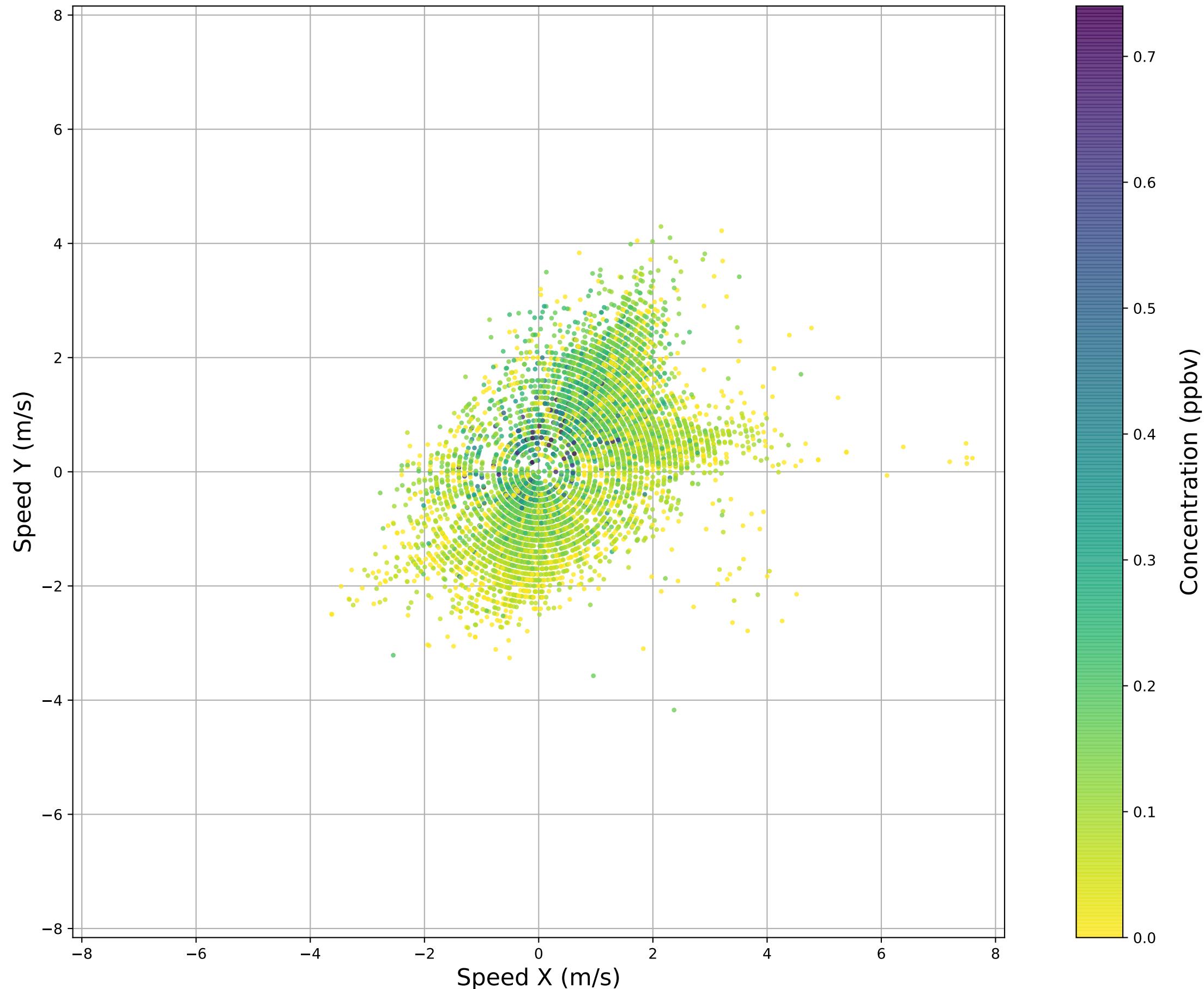
Pollution Rose of benzene - 2011



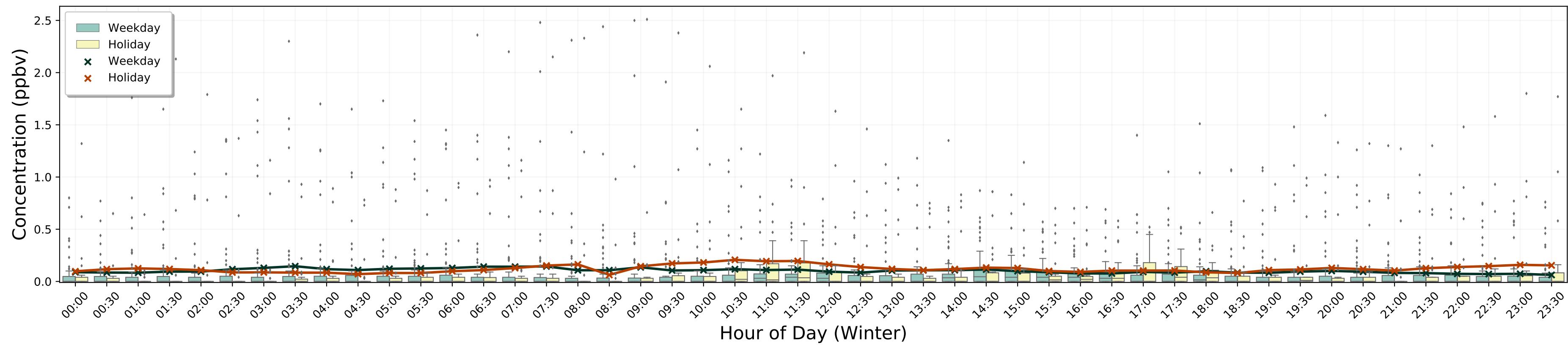
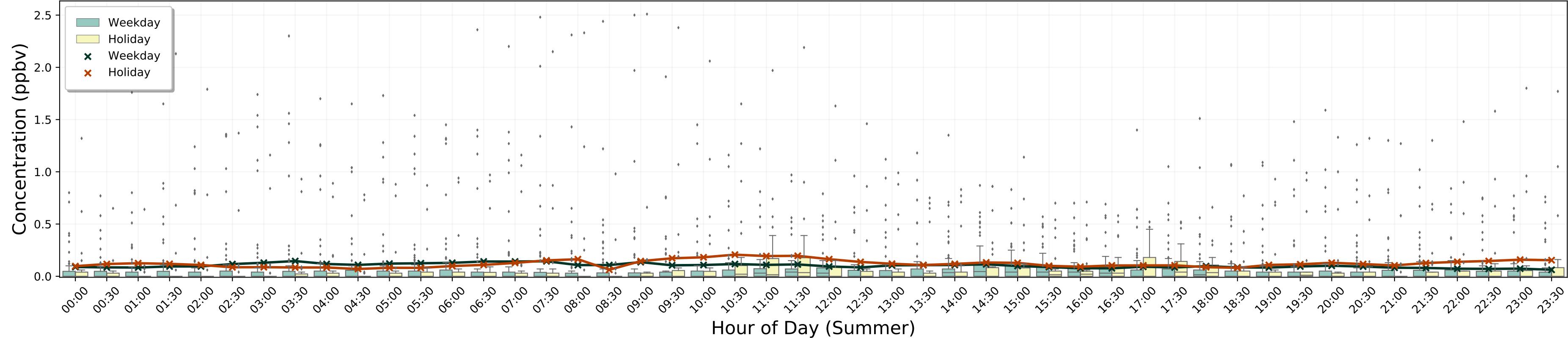
Diurnal variation of cis-2-butene



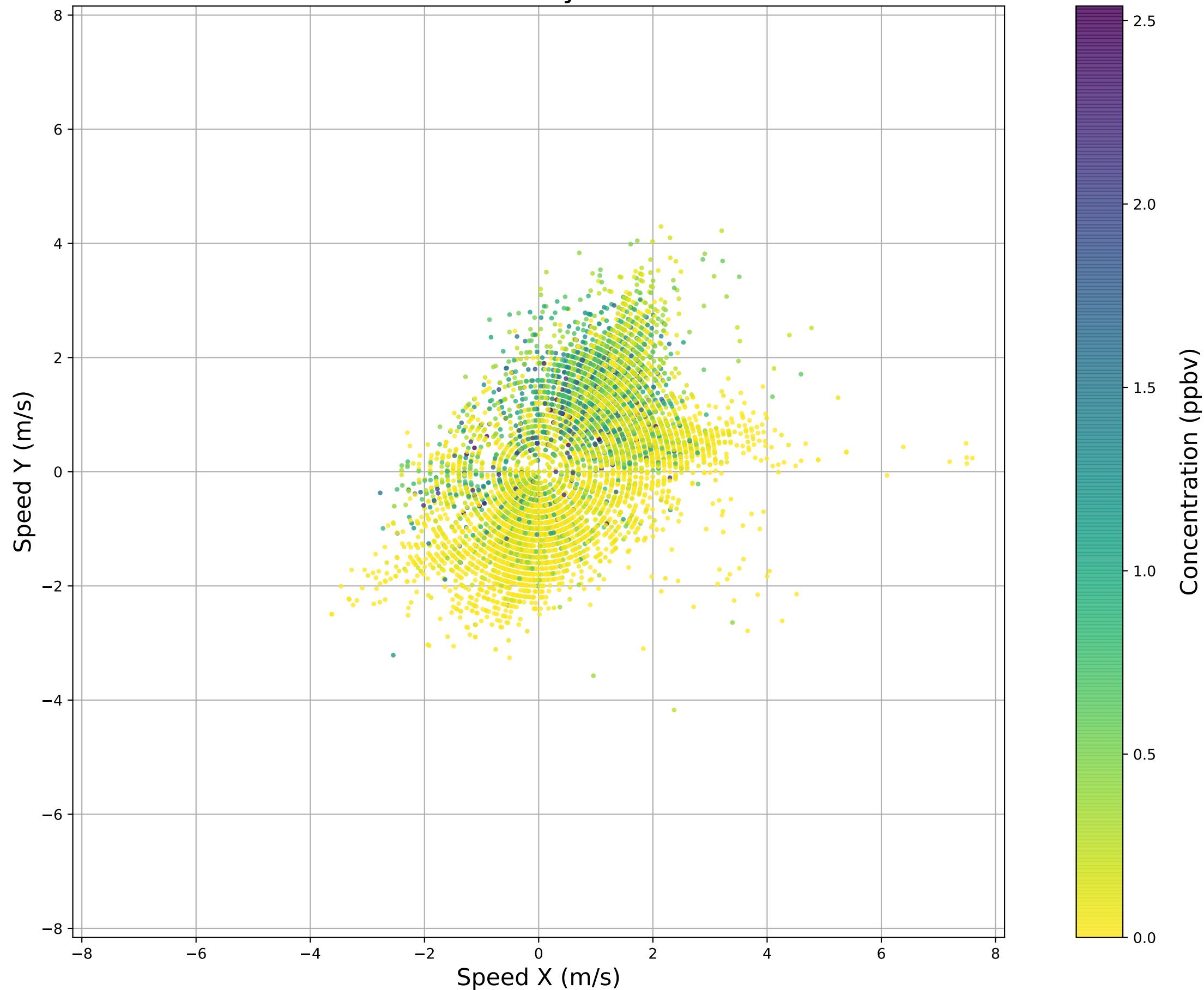
Pollution Rose of cis-2-butene - 2011



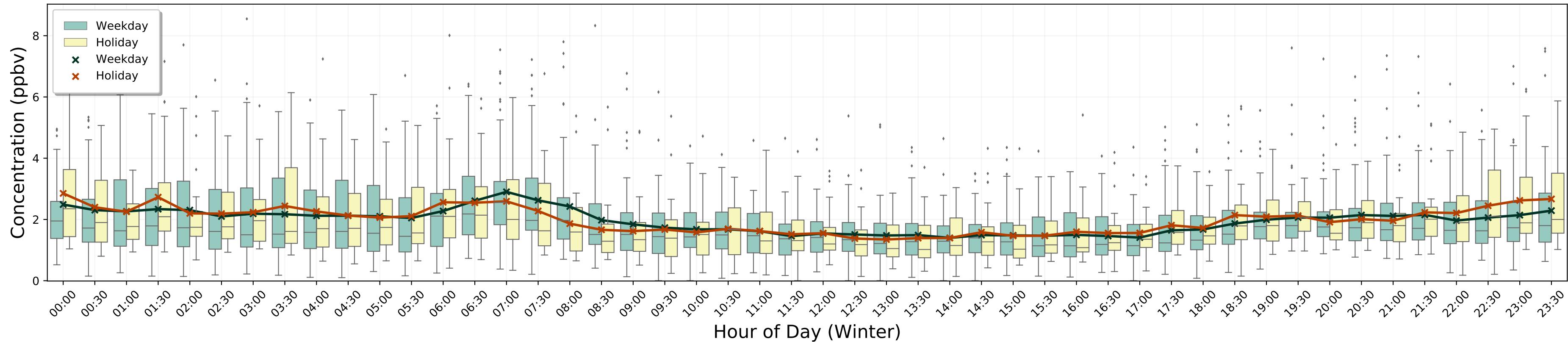
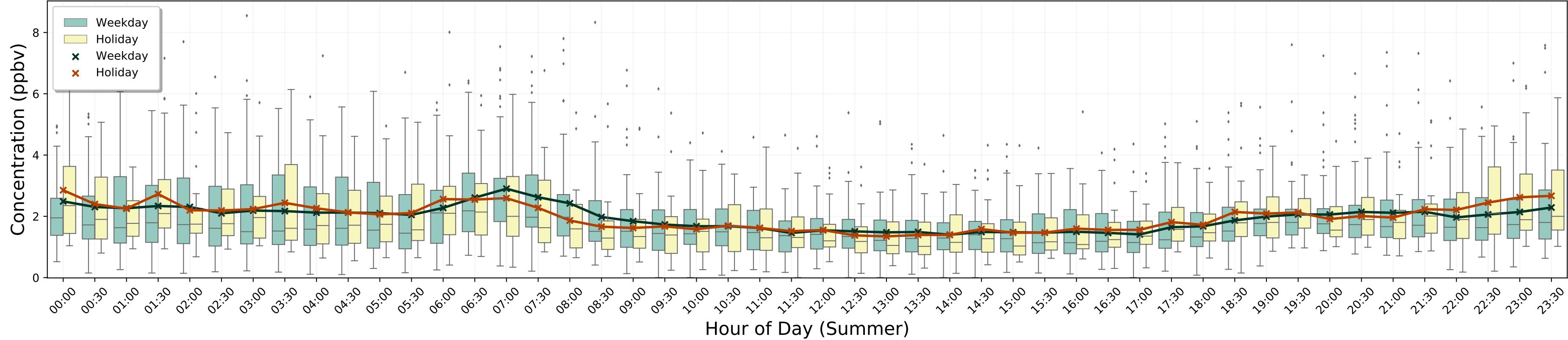
Diurnal variation of ethylbenzene



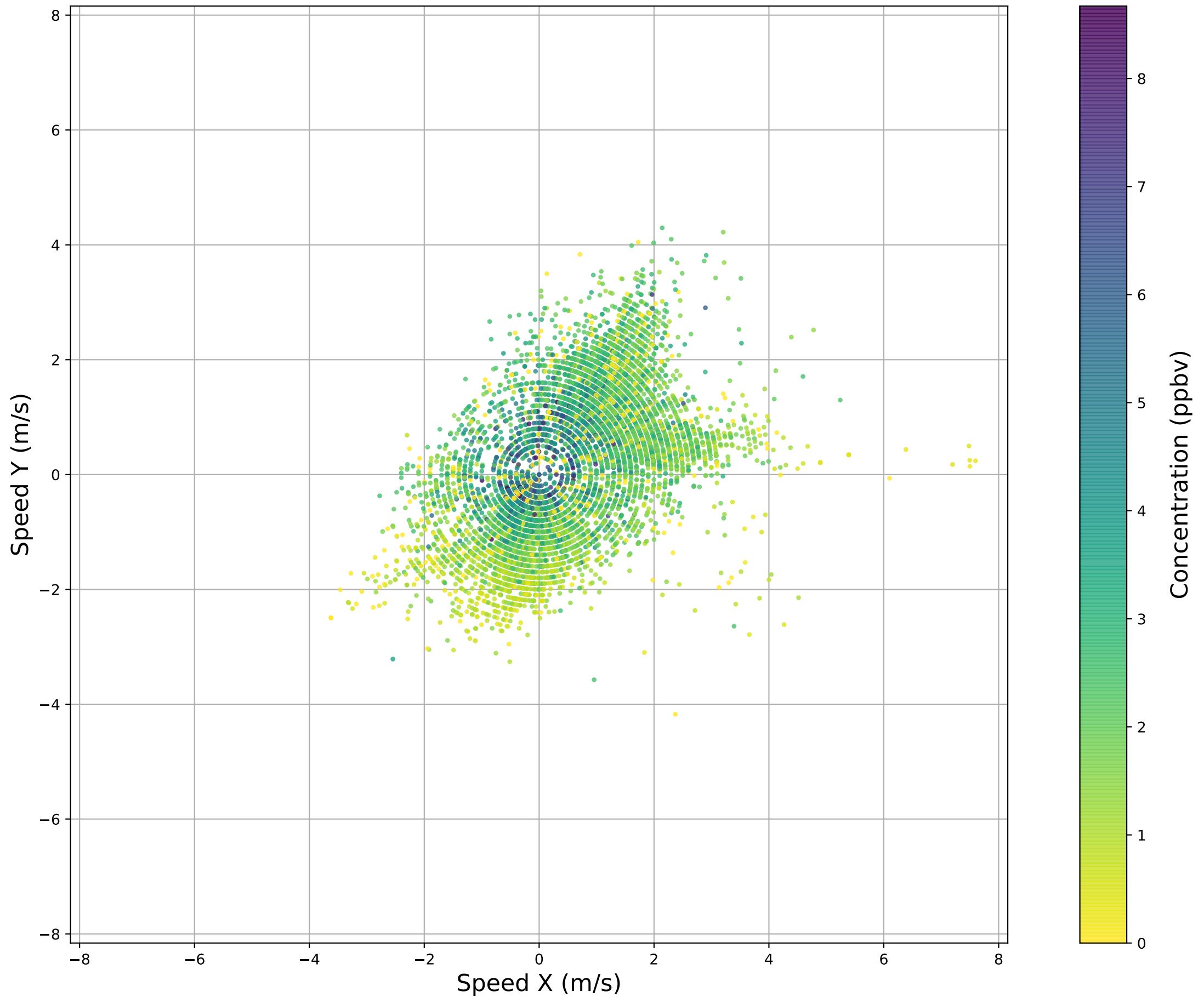
Pollution Rose of ethylbenzene - 2011



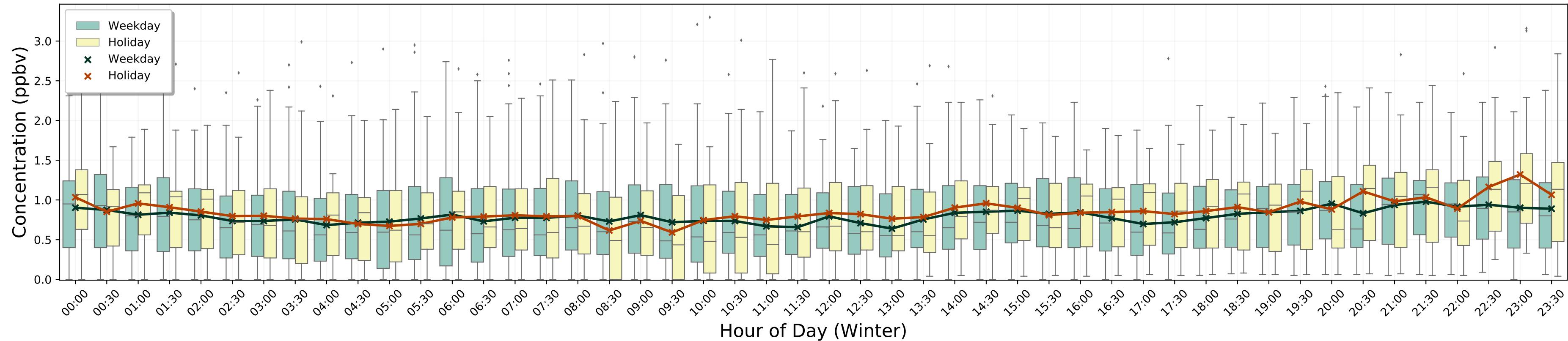
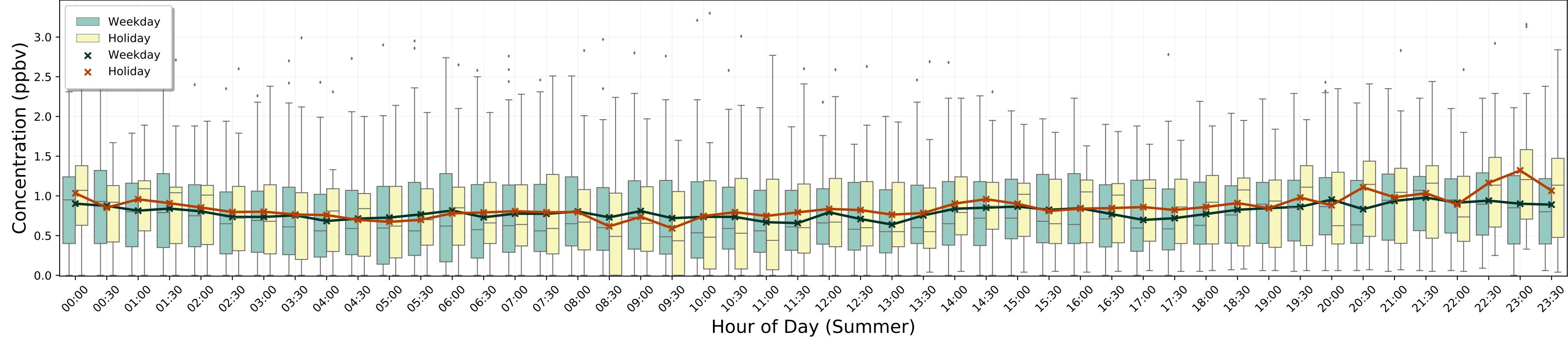
Diurnal variation of i-butane



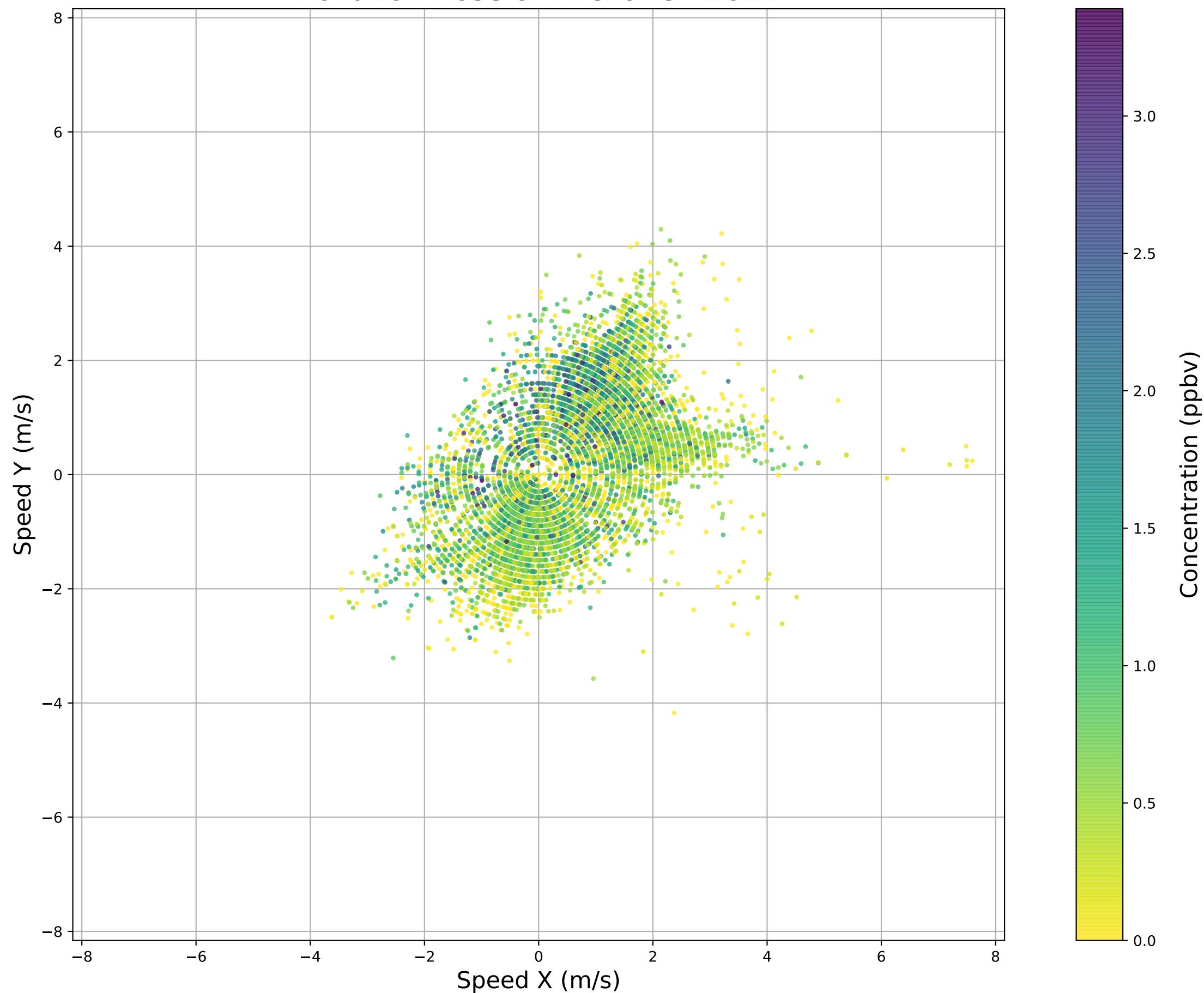
Pollution Rose of i-butane - 2011



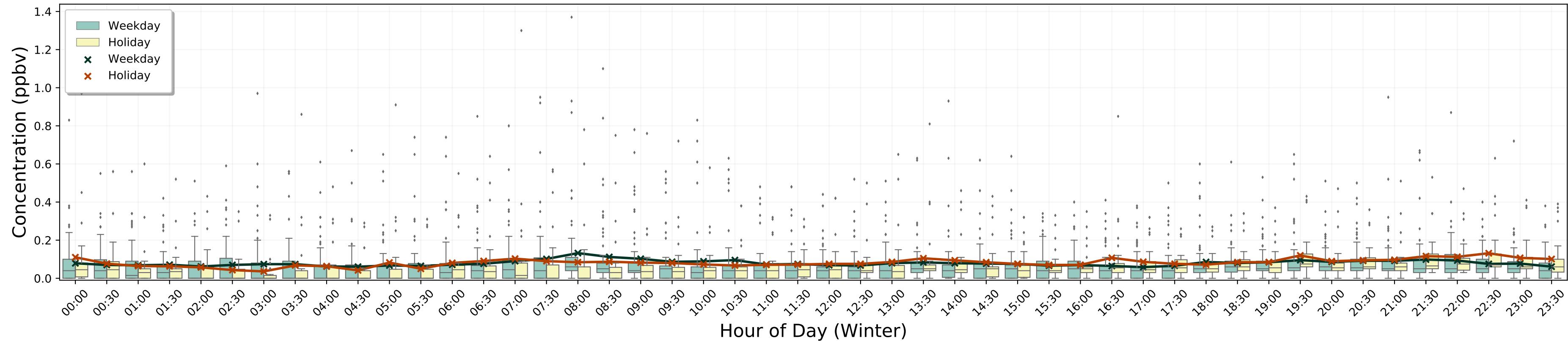
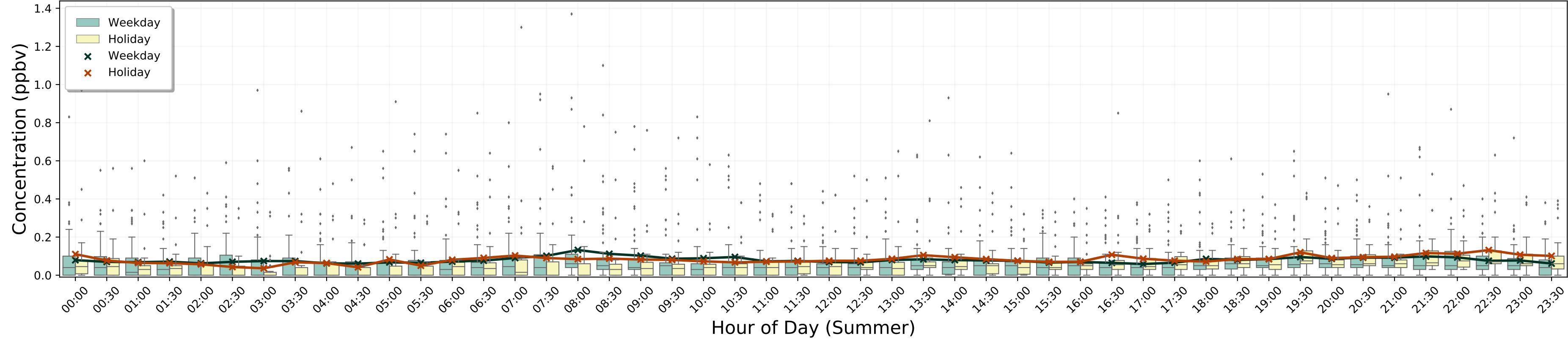
Diurnal variation of i-hexane



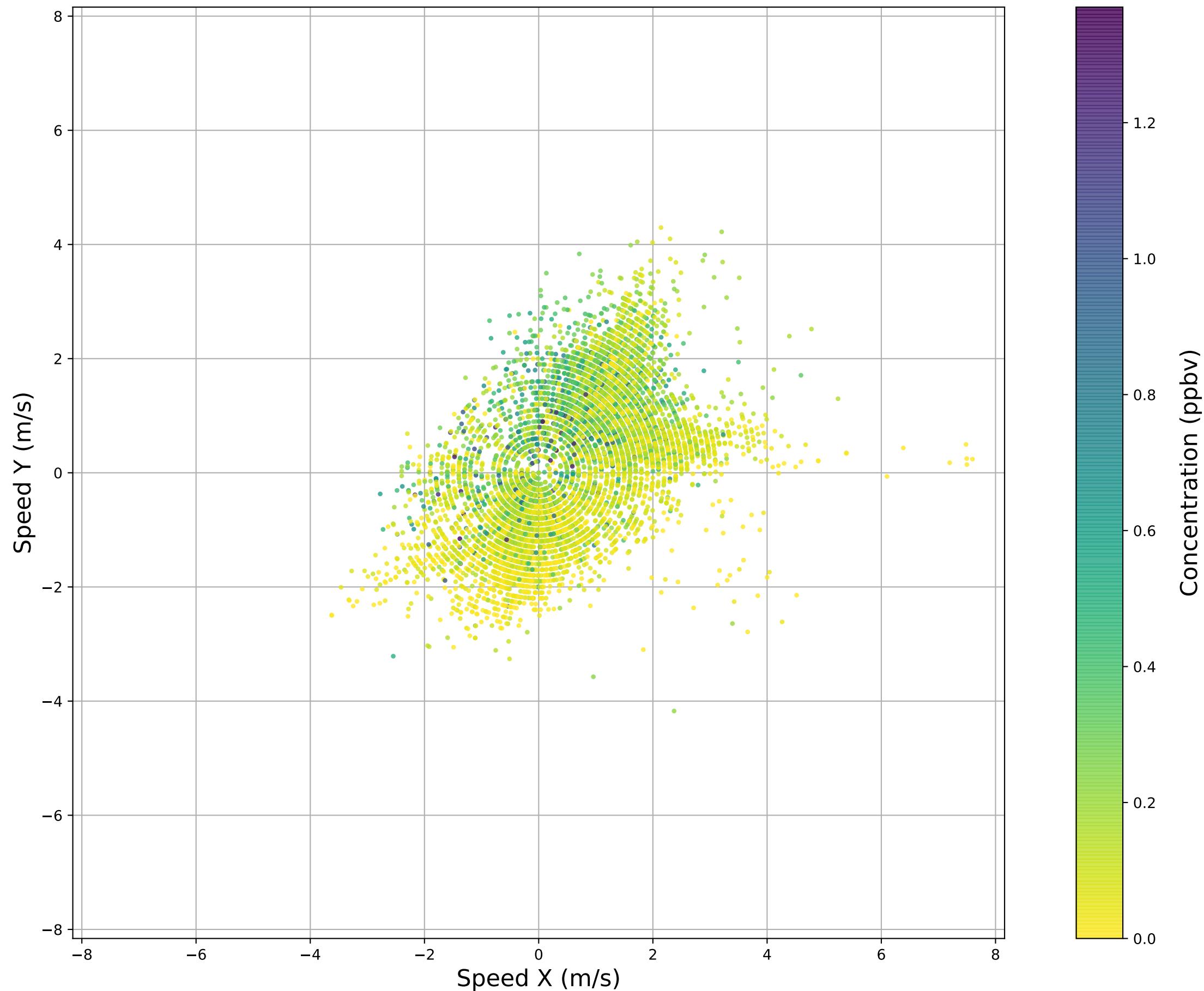
Pollution Rose of i-hexane - 2011



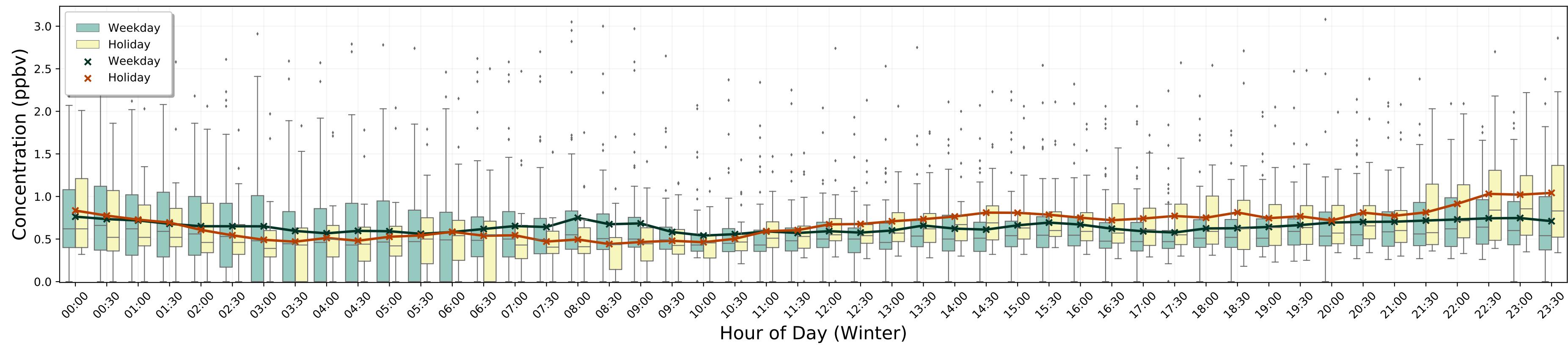
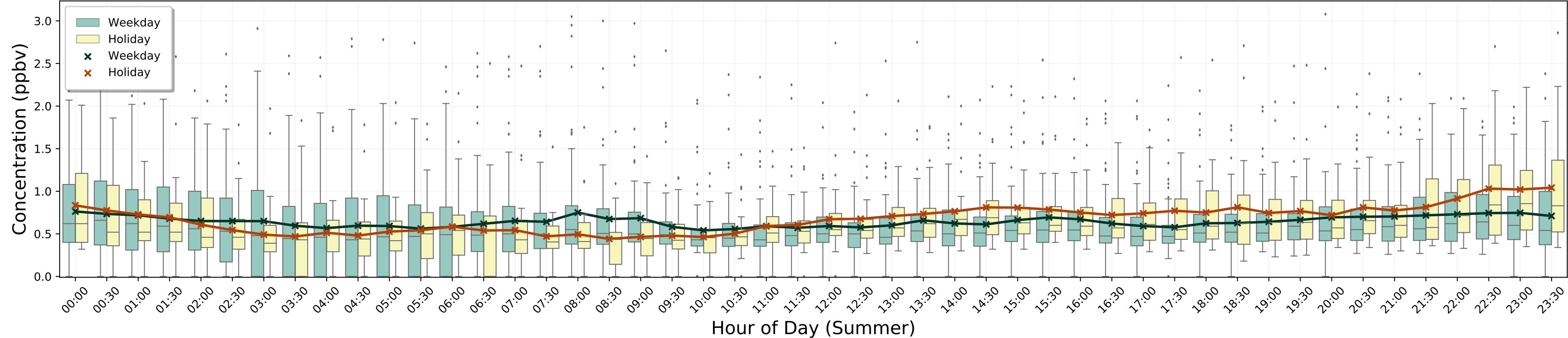
Diurnal variation of i-octane



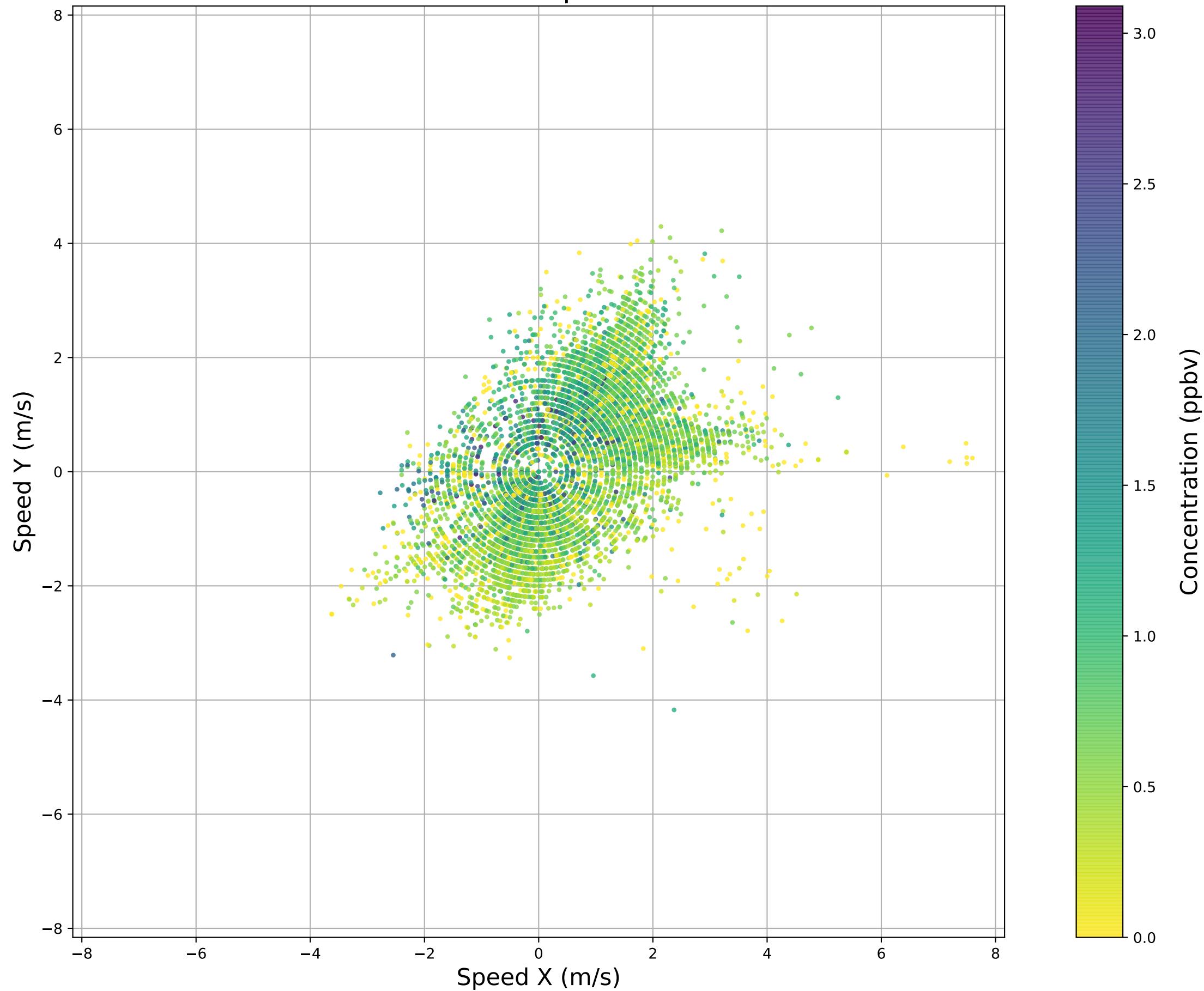
Pollution Rose of i-octane - 2011



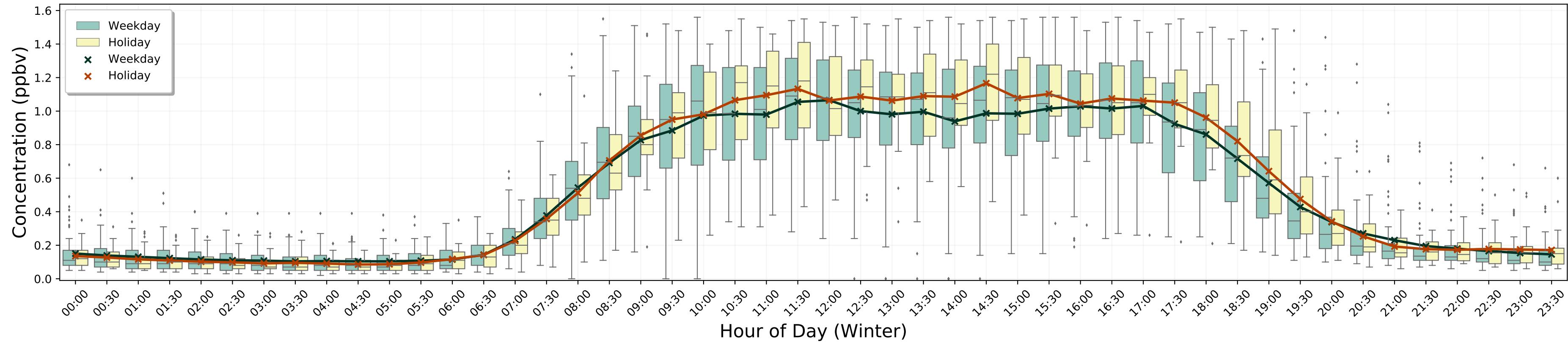
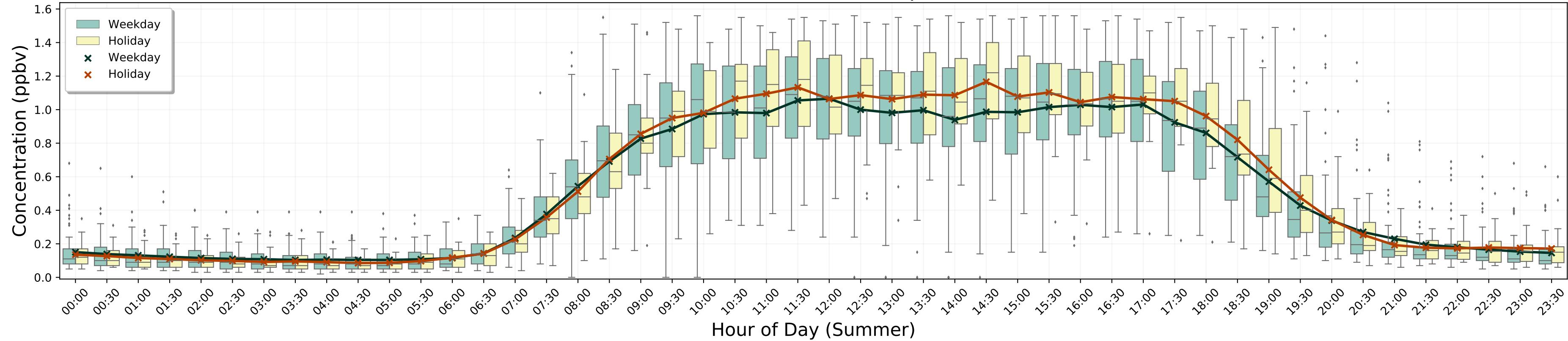
Diurnal variation of i-pentane



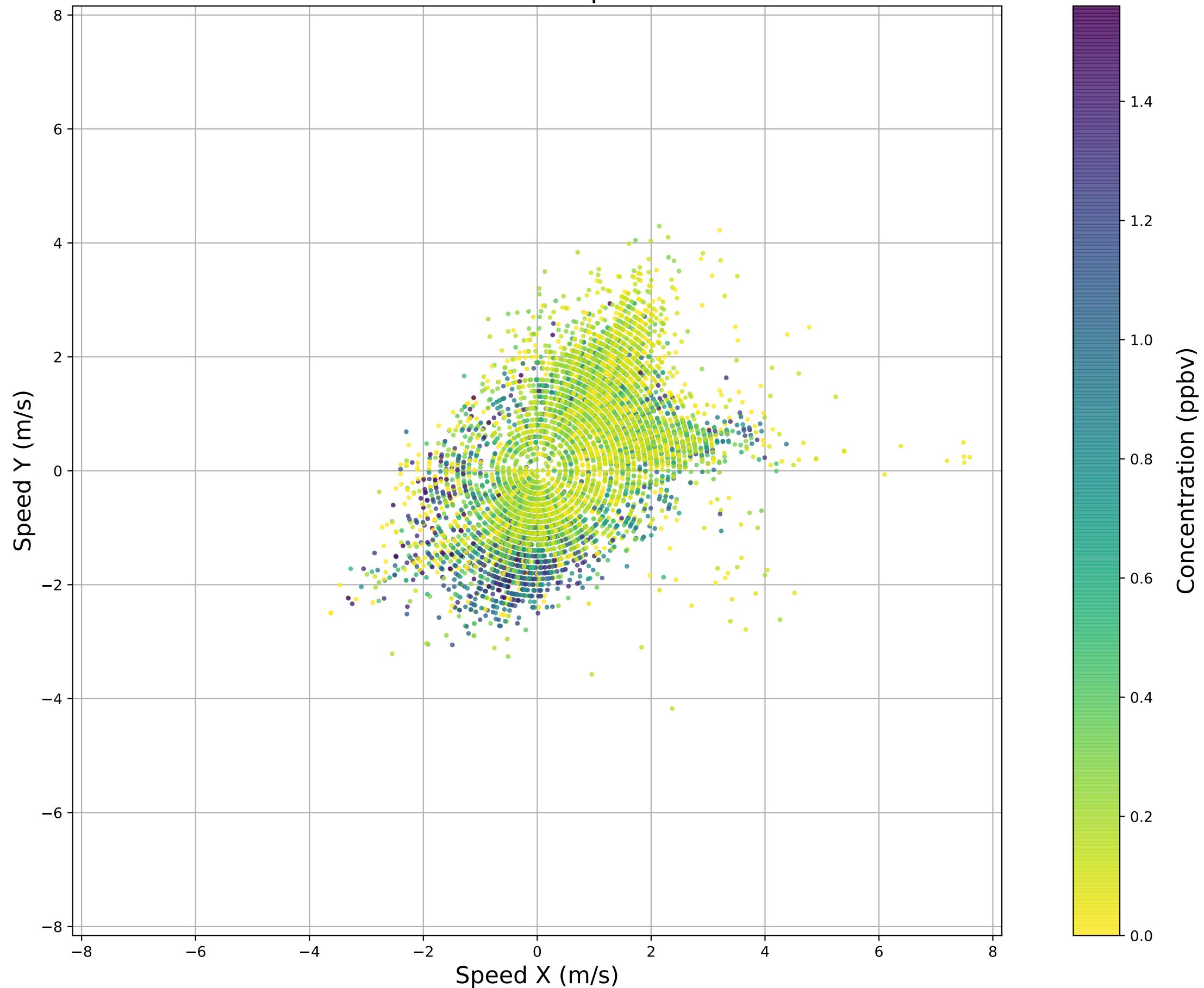
Pollution Rose of i-pentane - 2011



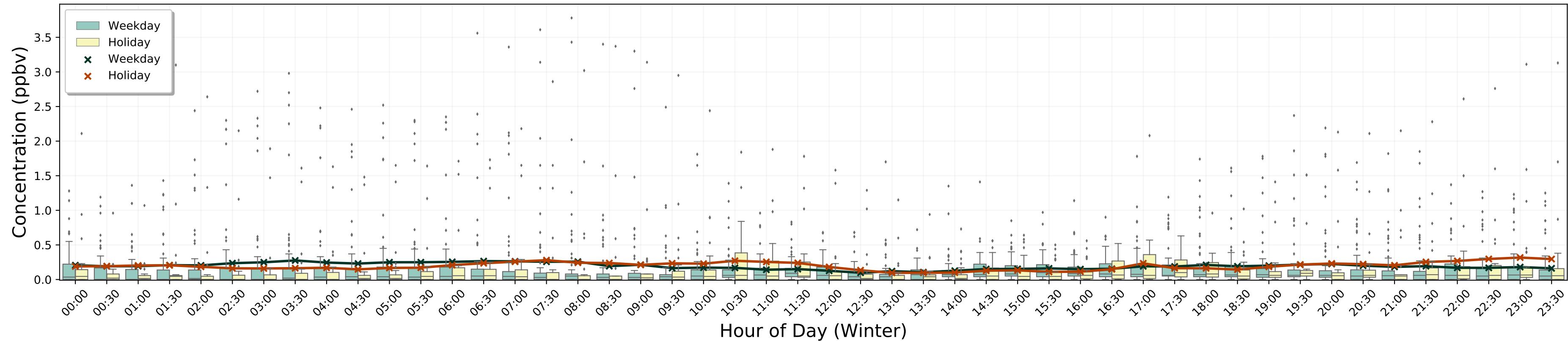
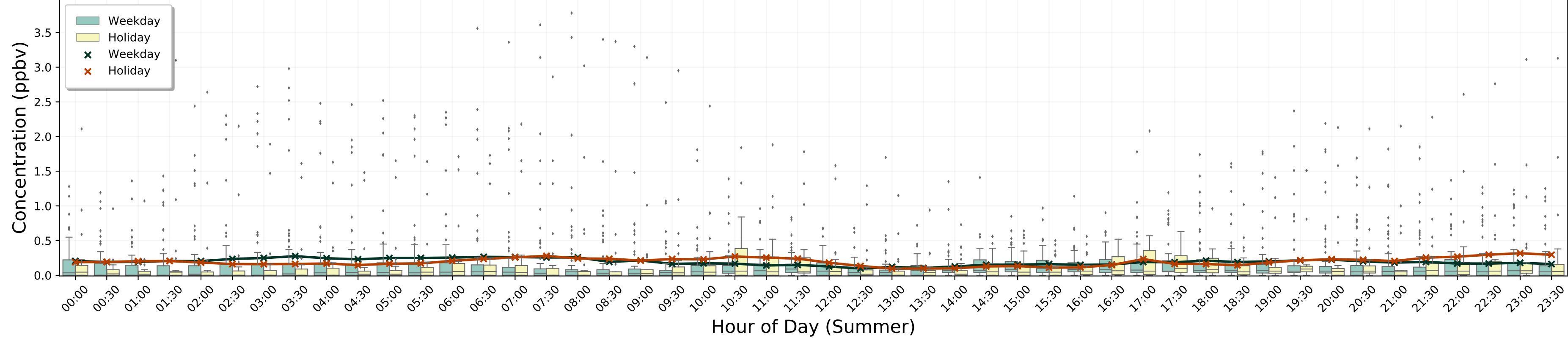
Diurnal variation of isoprene



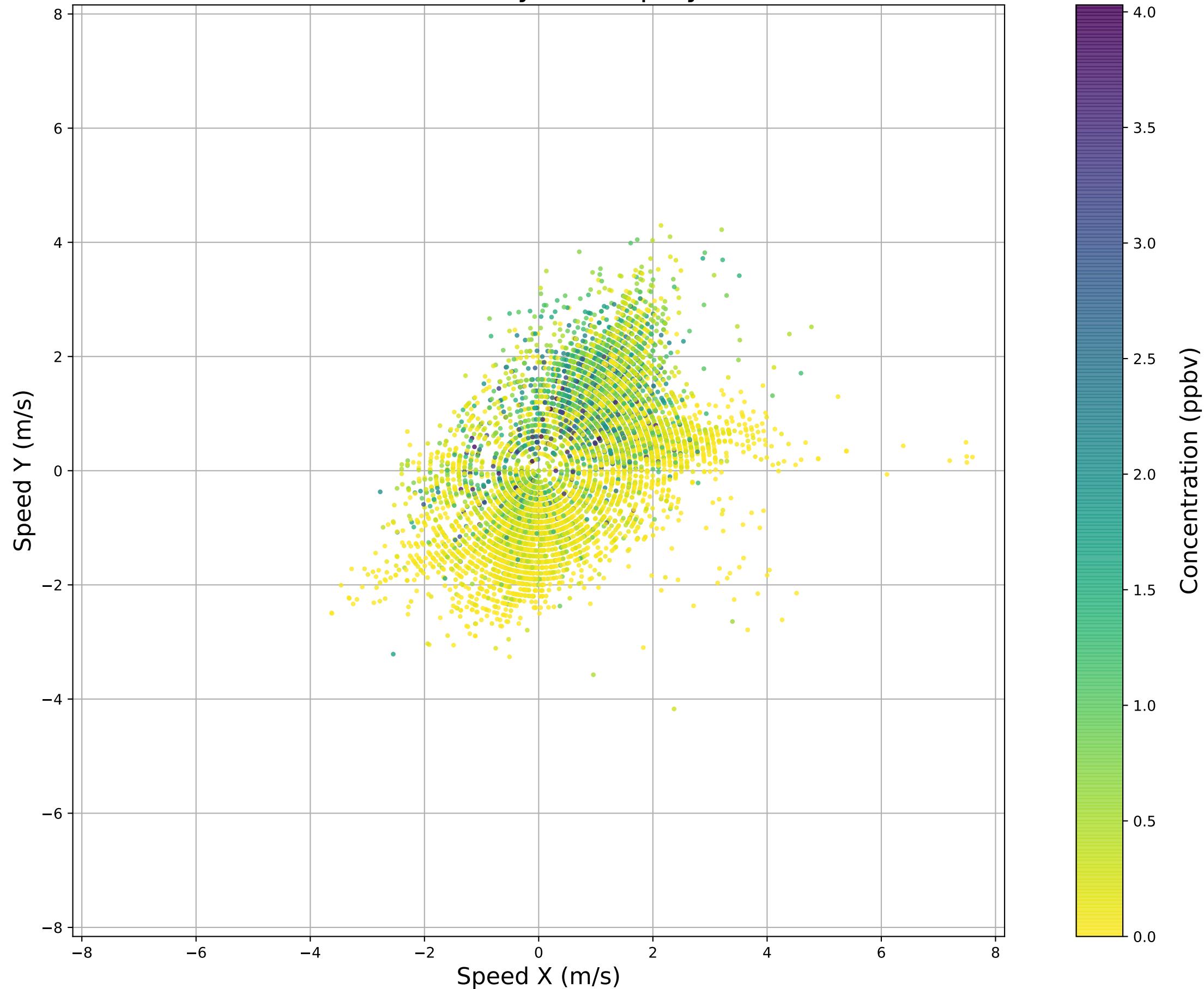
Pollution Rose of isoprene - 2011



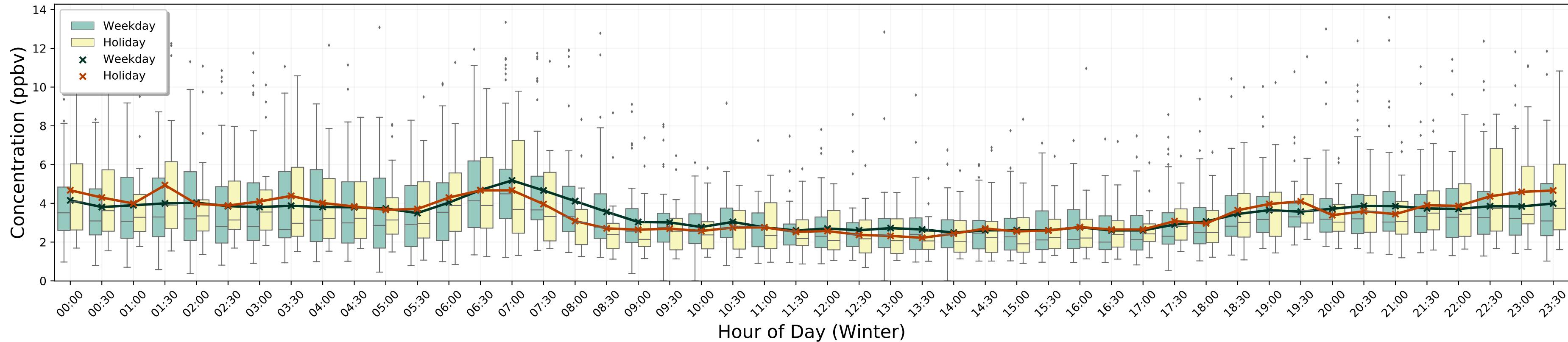
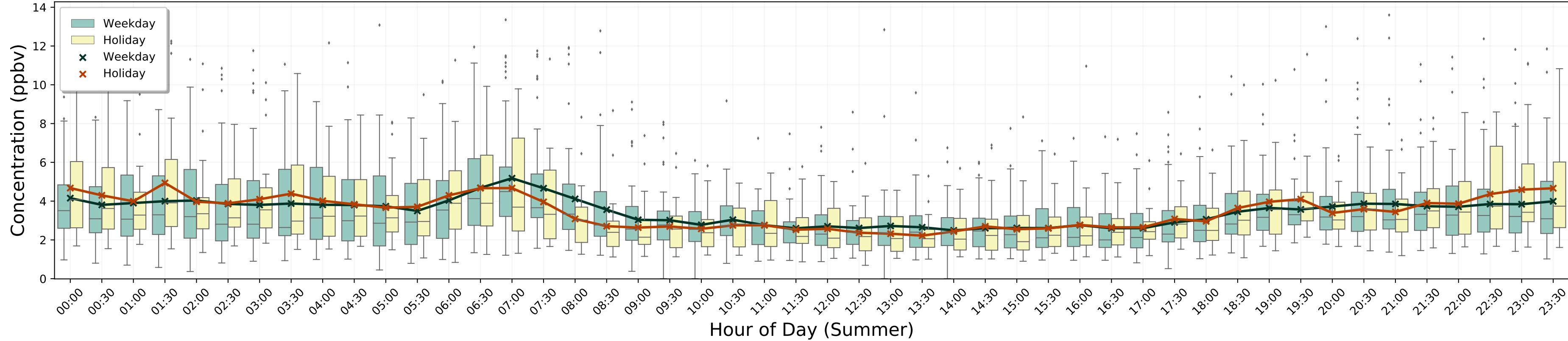
Diurnal variation of m-xylene + p-xylene



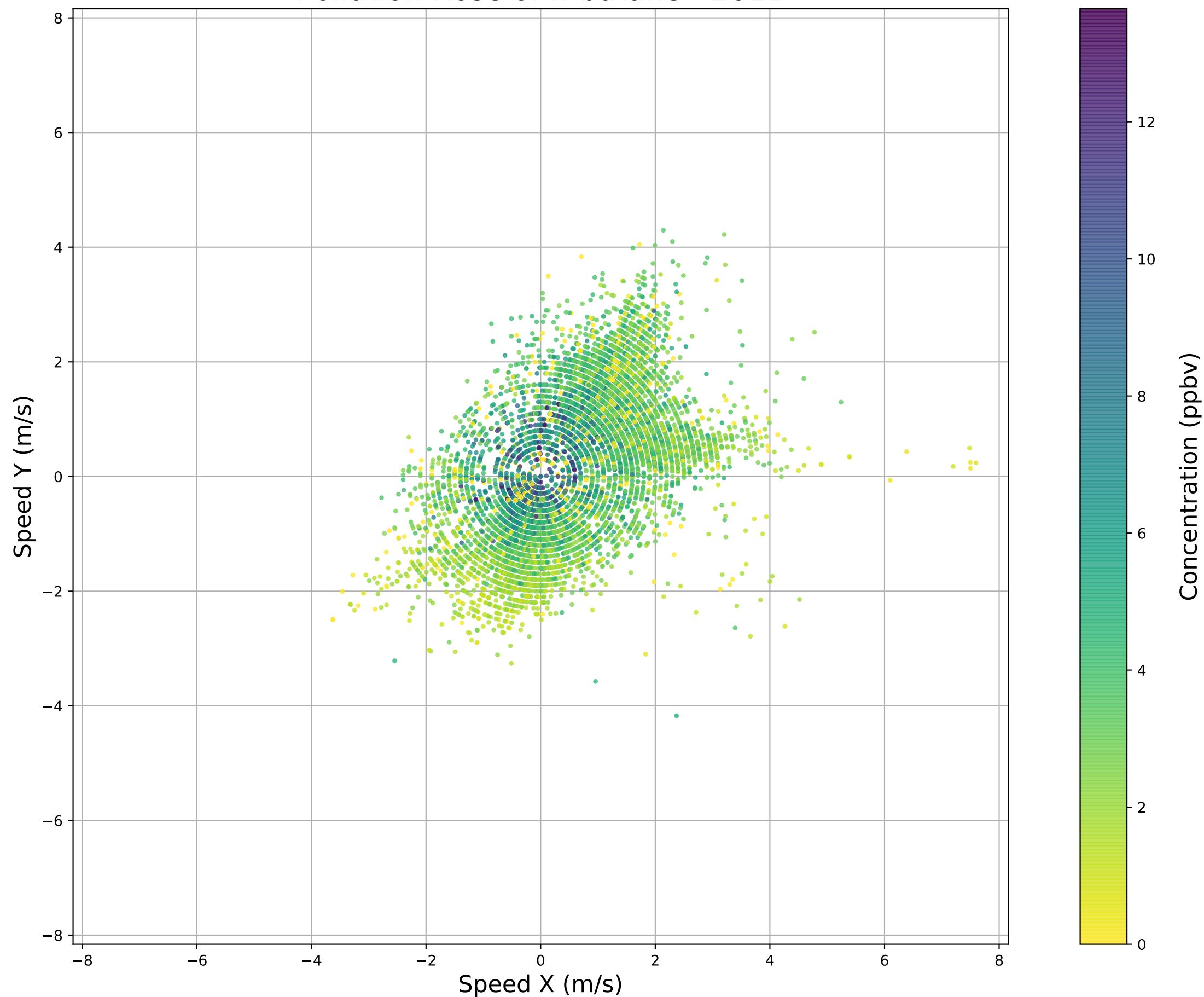
Pollution Rose of m-xylene + p-xylene - 2011



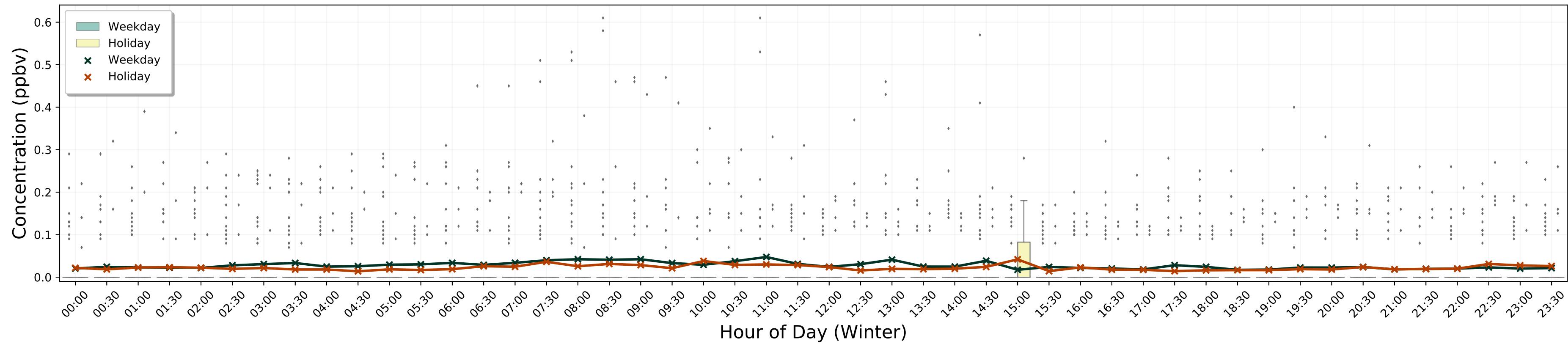
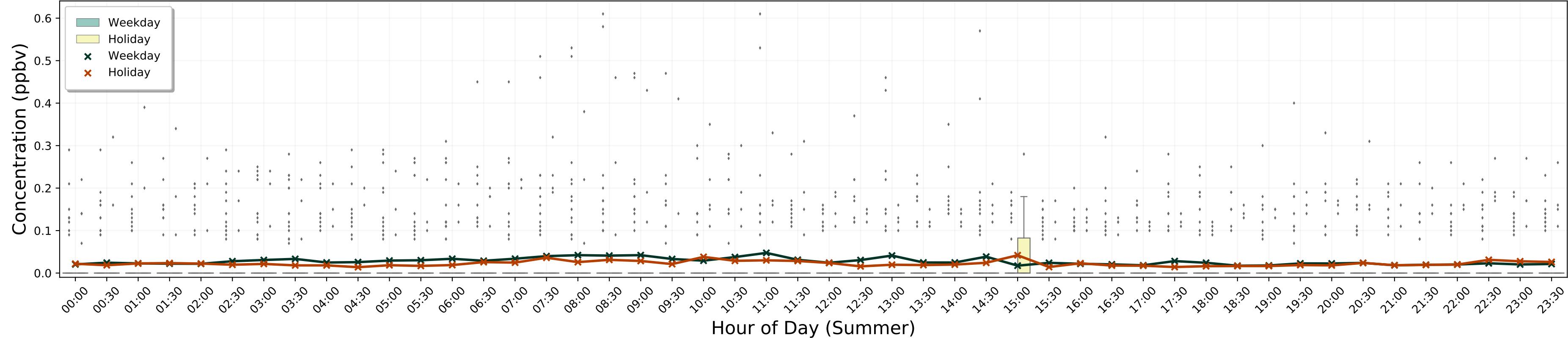
Diurnal variation of n-butane



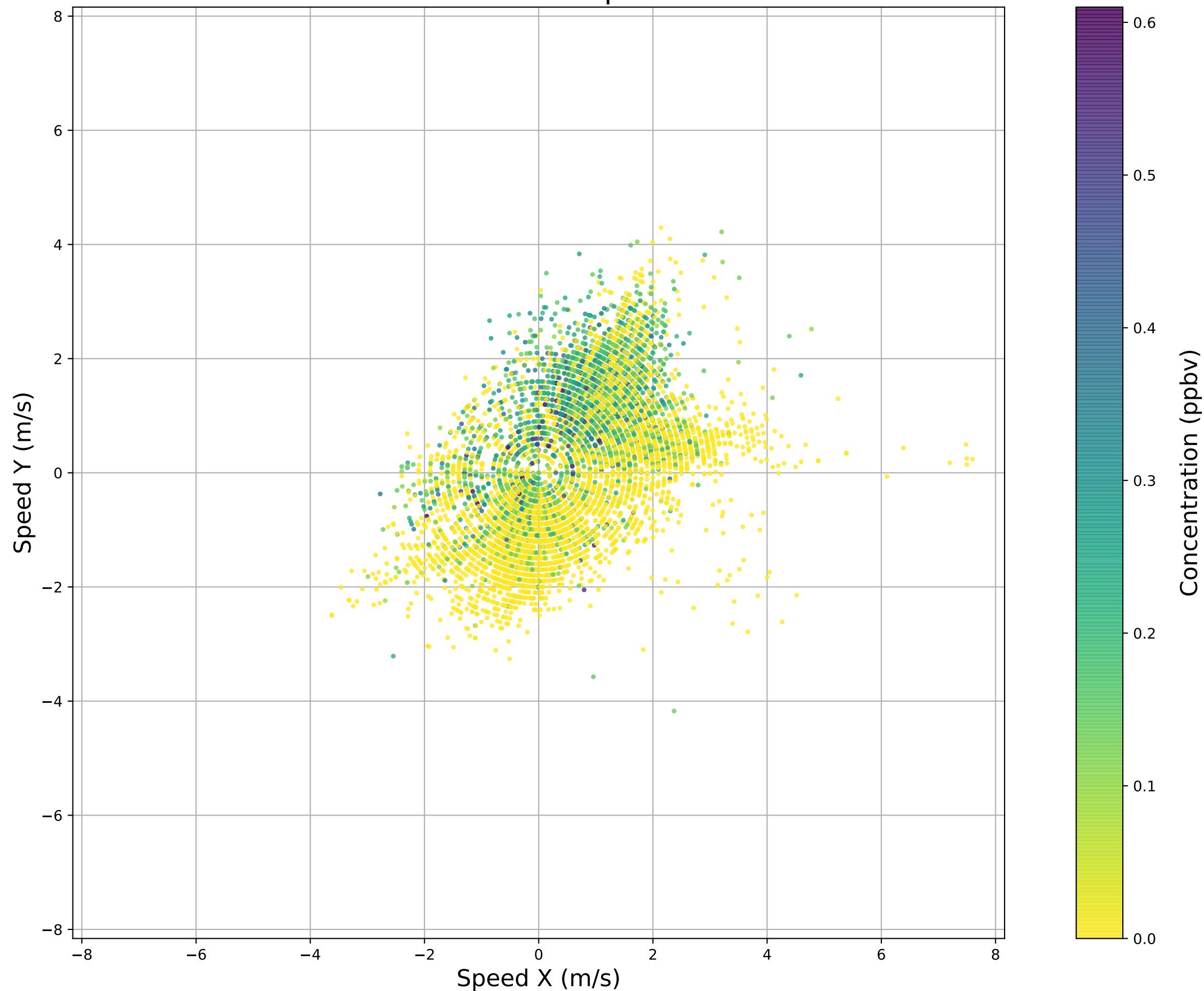
Pollution Rose of n-butane - 2011



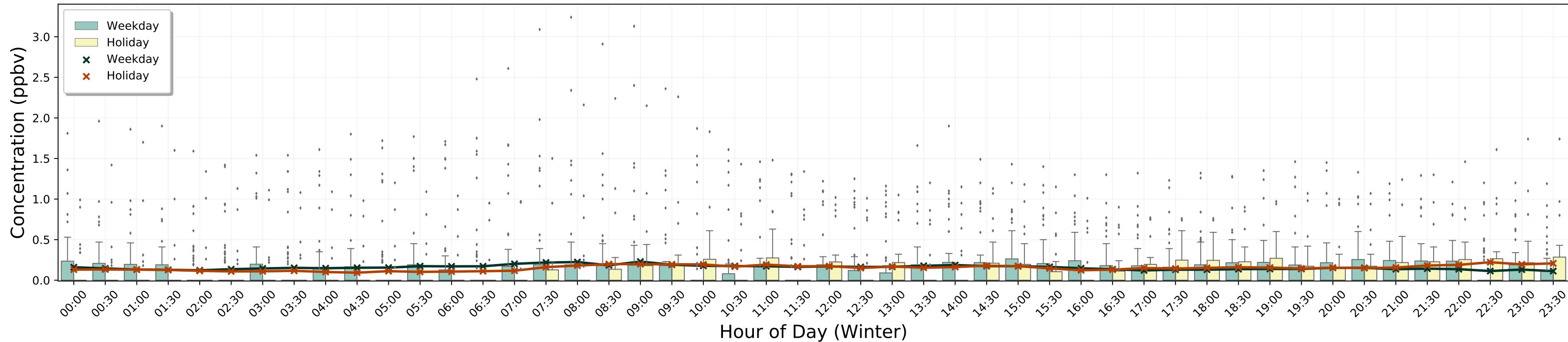
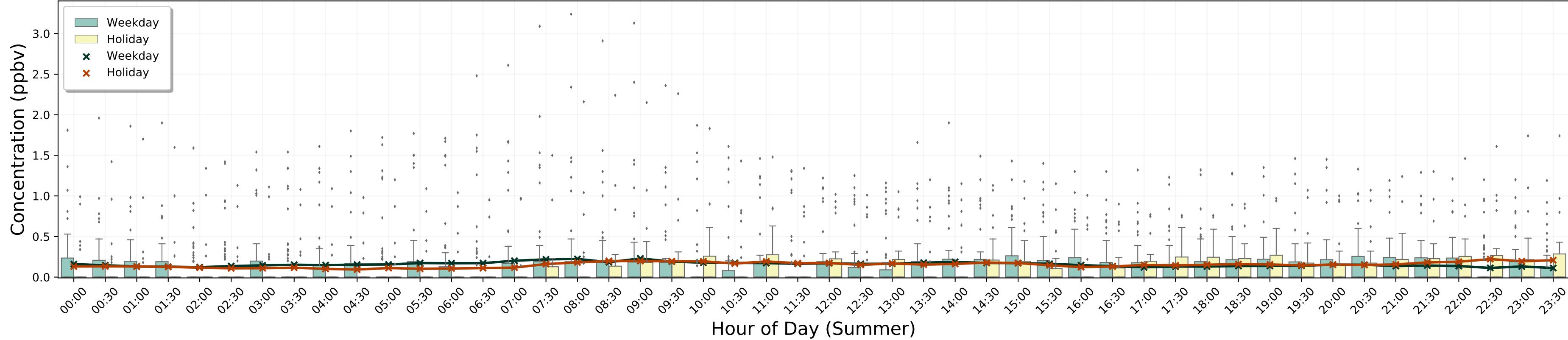
Diurnal variation of n-heptane



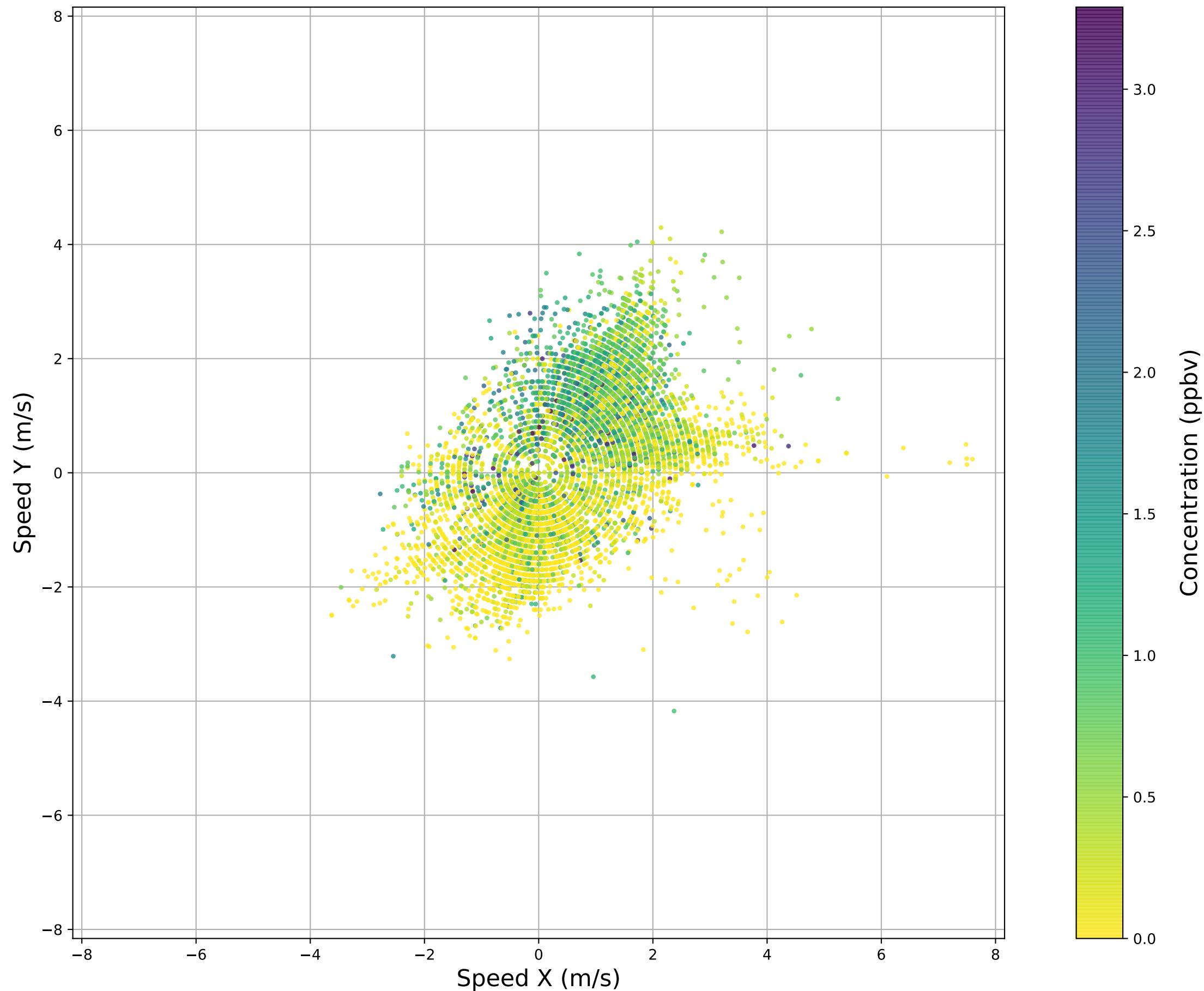
Pollution Rose of n-heptane - 2011



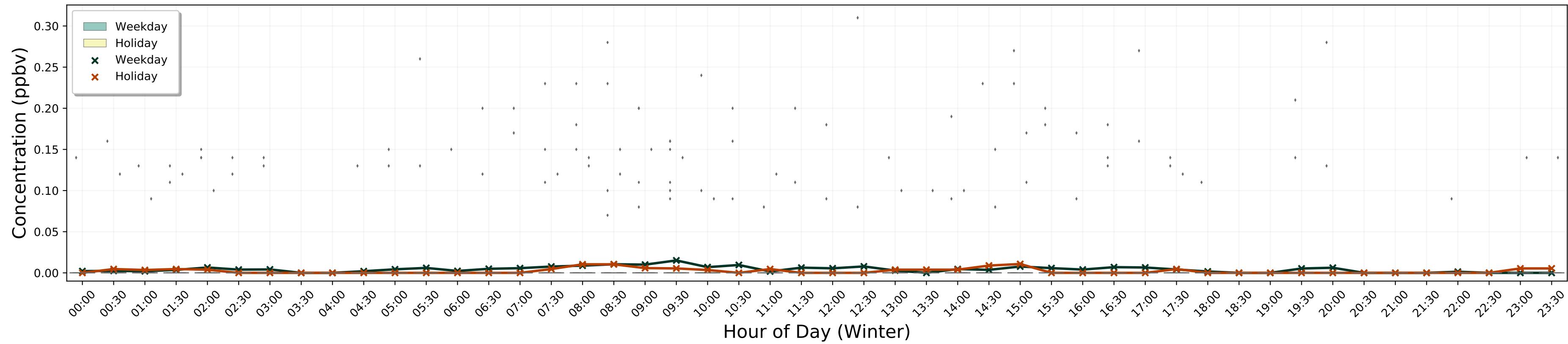
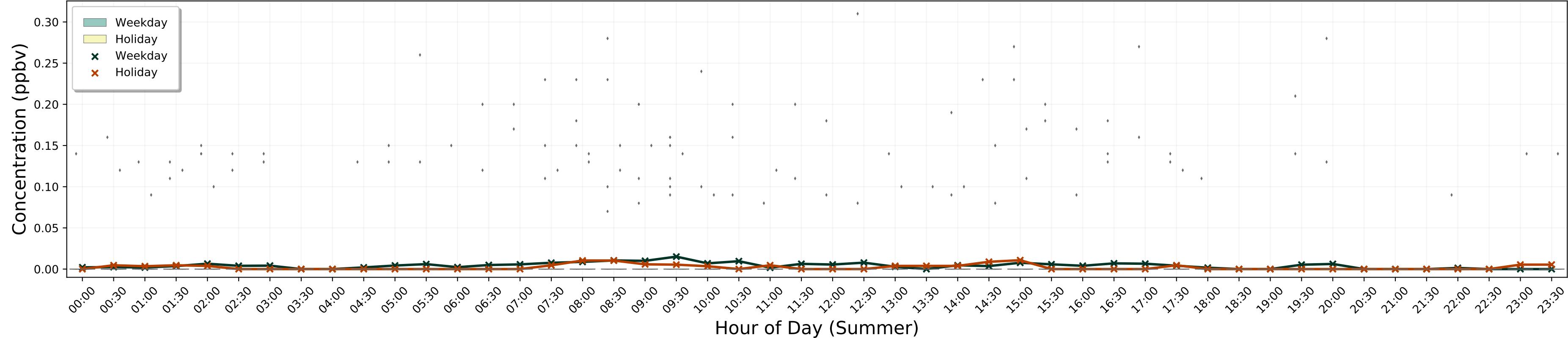
Diurnal variation of n-hexane



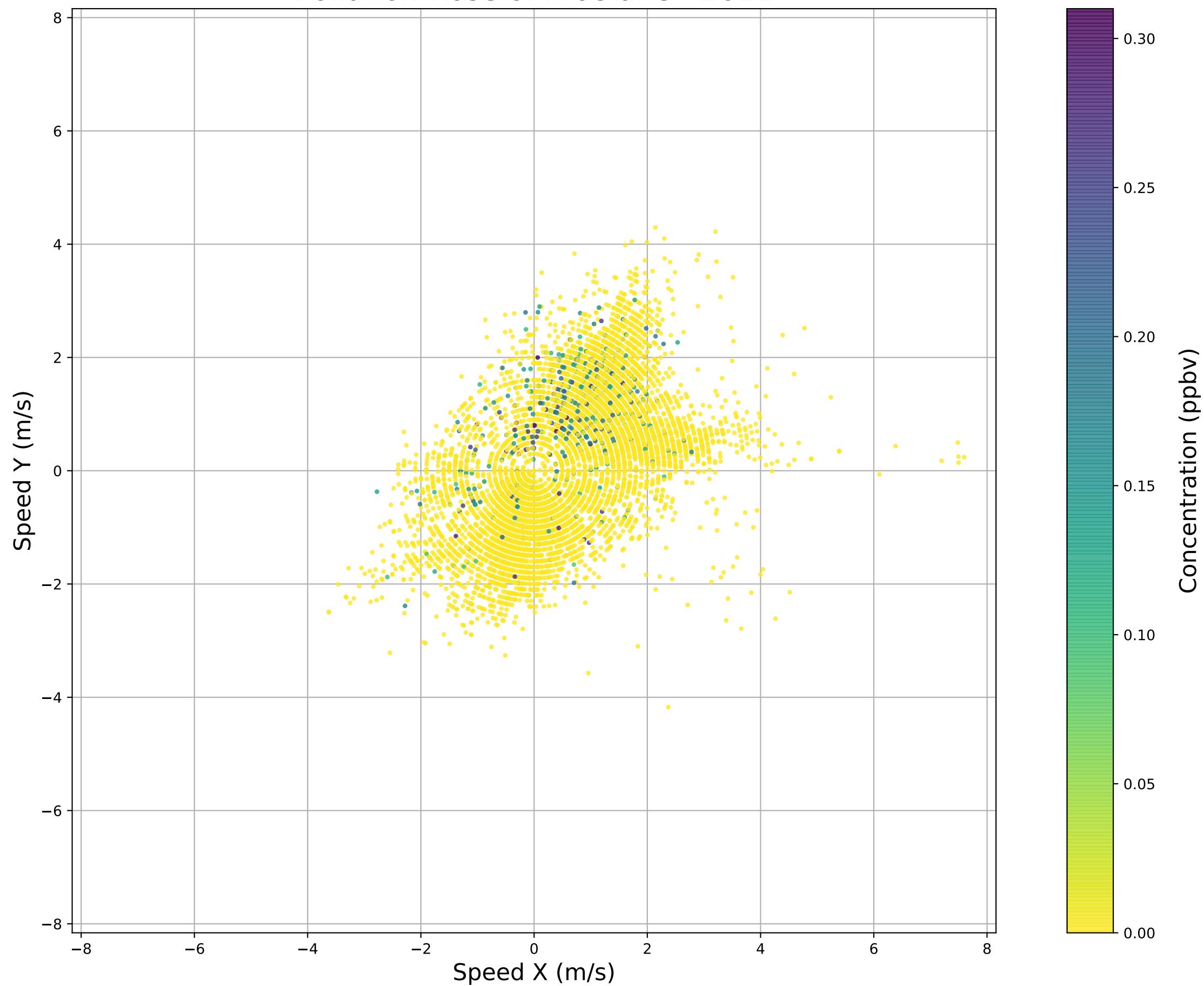
Pollution Rose of n-hexane - 2011



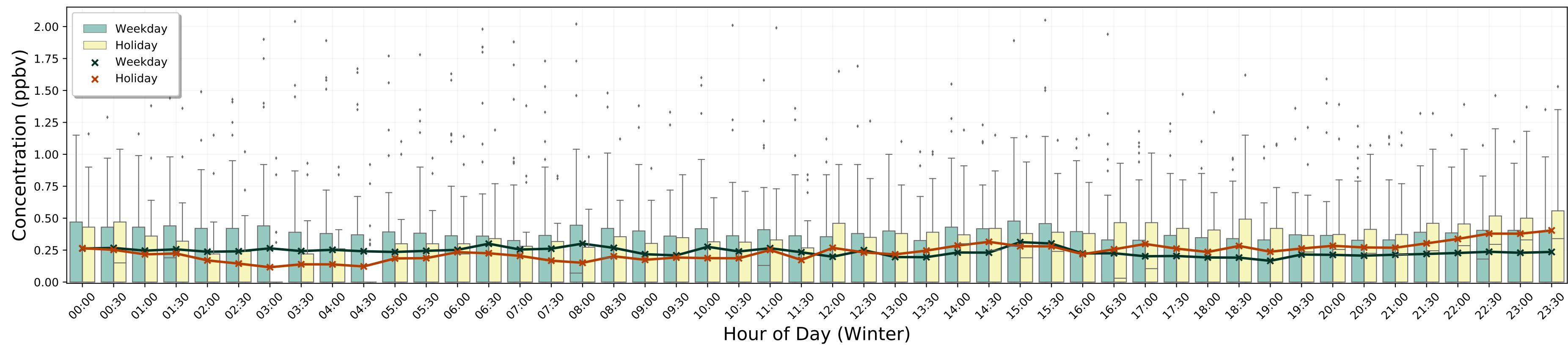
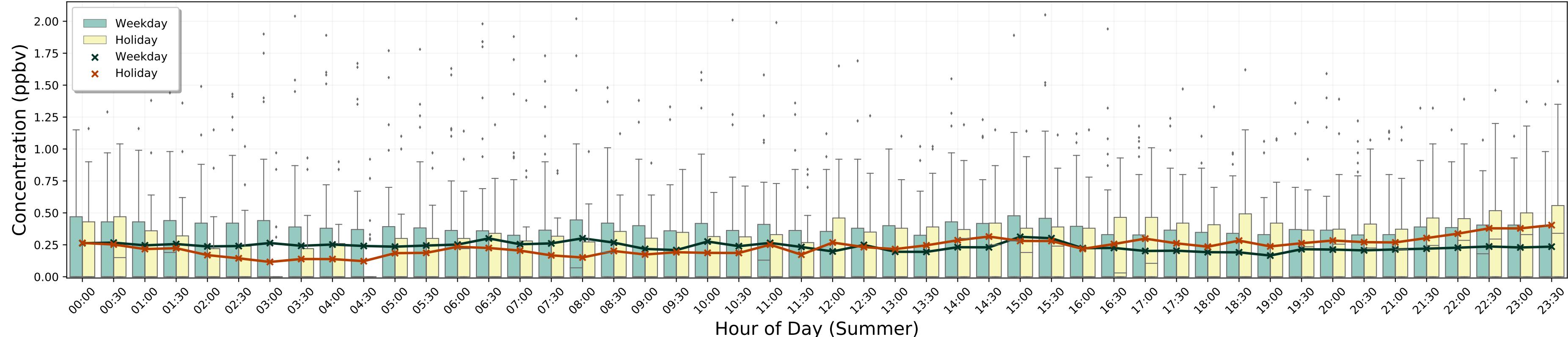
Diurnal variation of n-octane



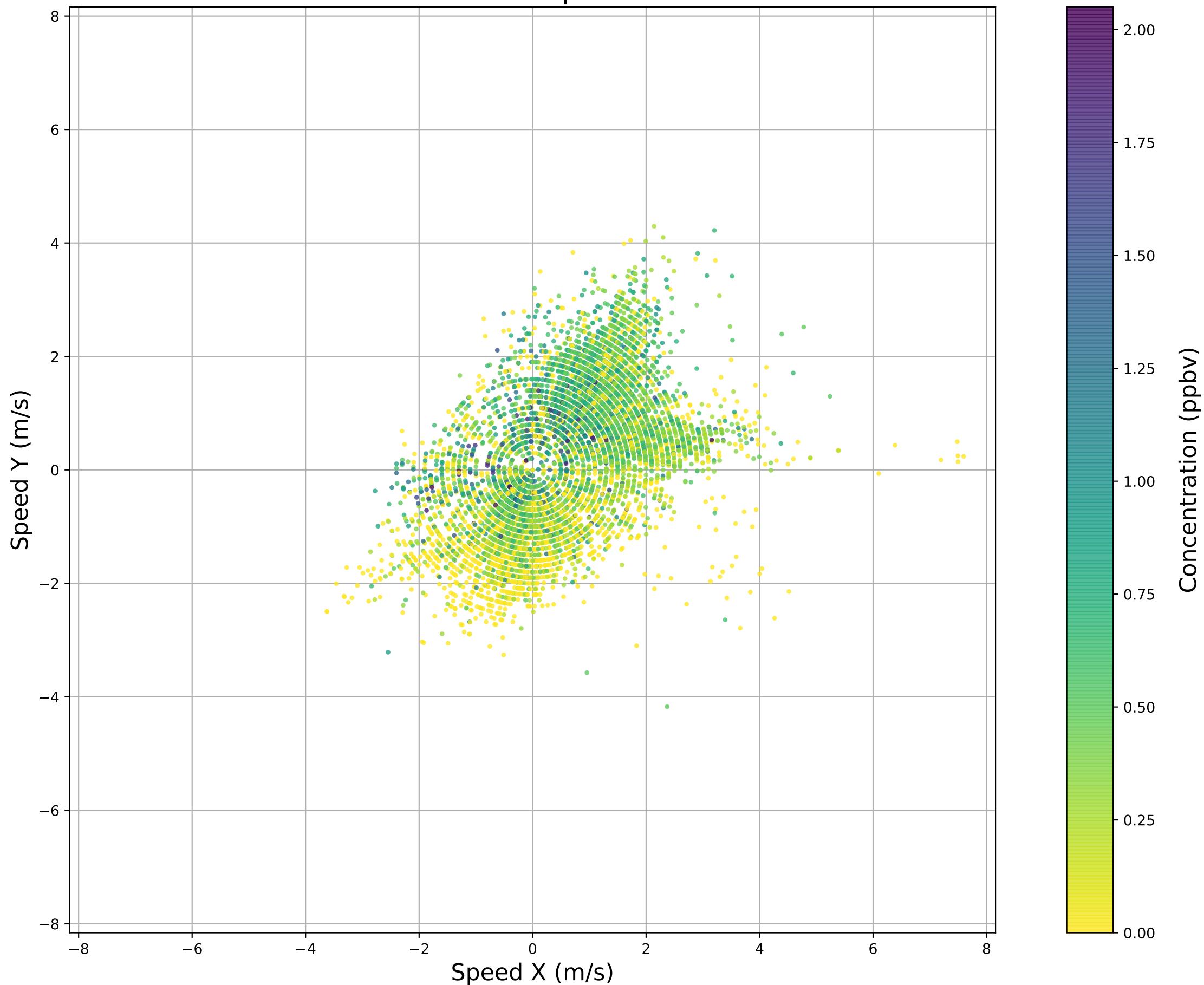
Pollution Rose of n-octane - 2011



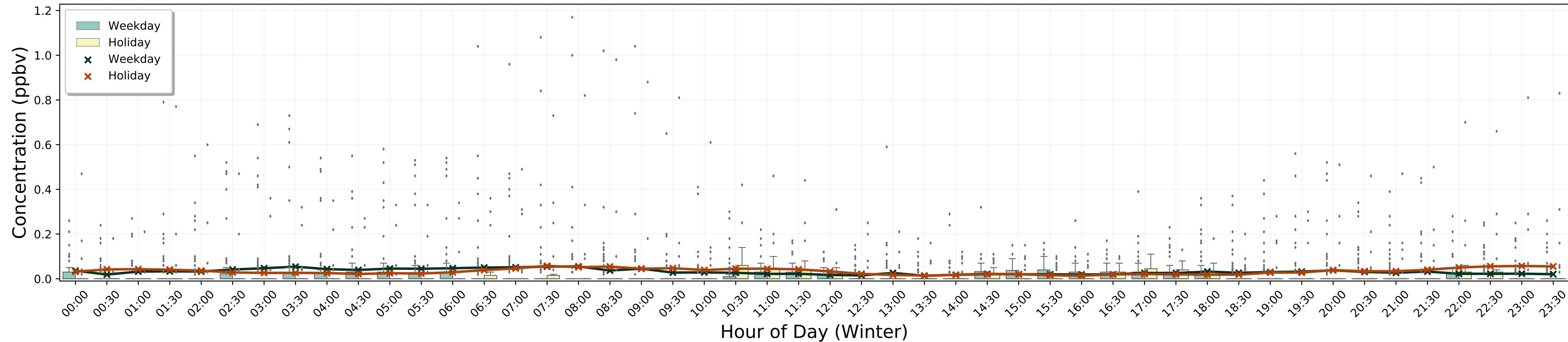
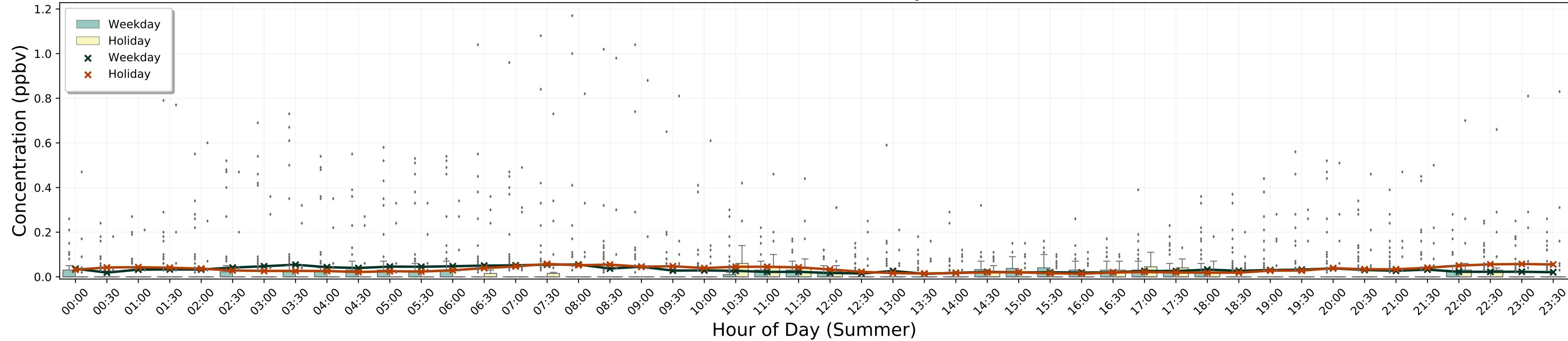
Diurnal variation of n-pentane



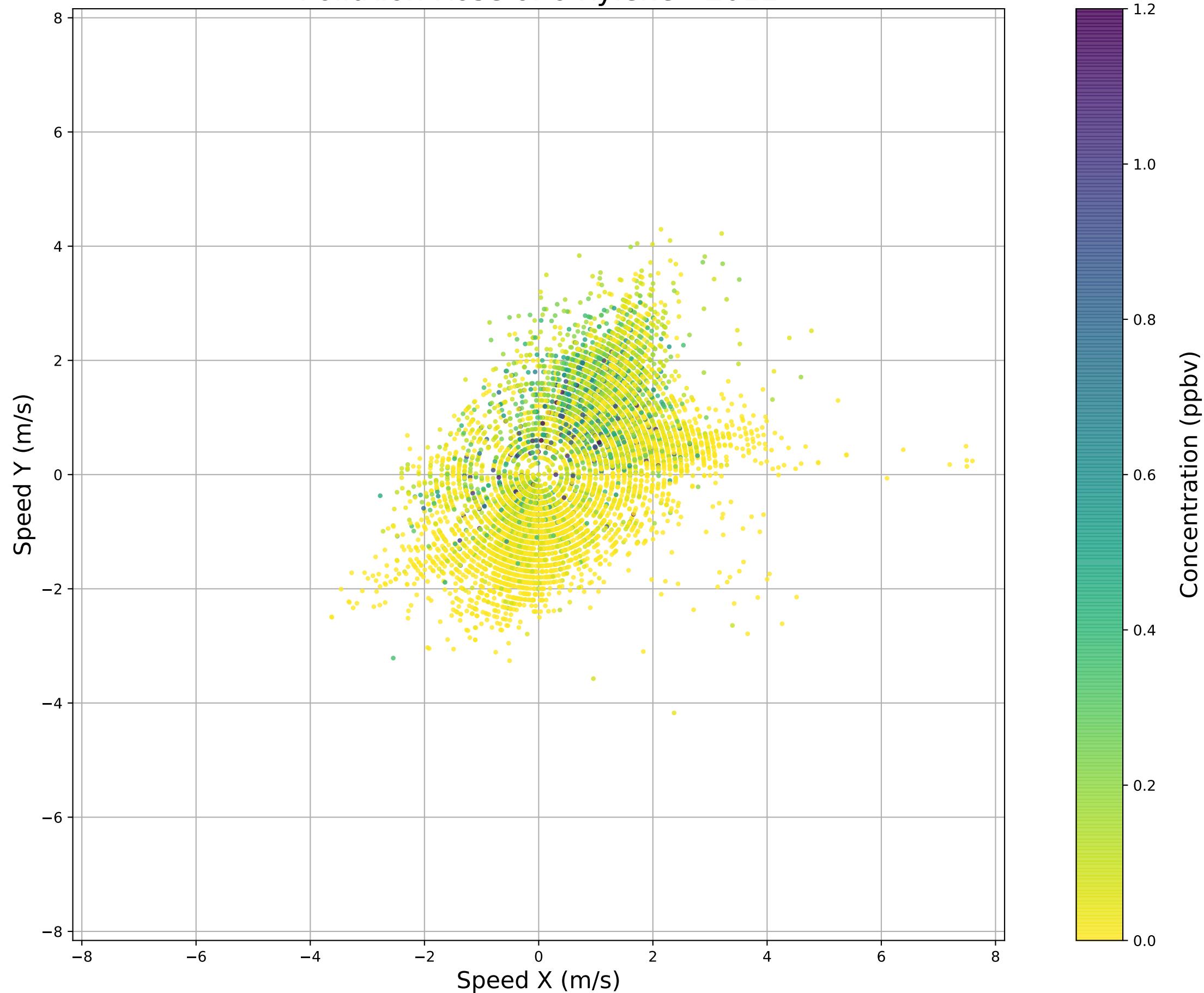
Pollution Rose of n-pentane - 2011



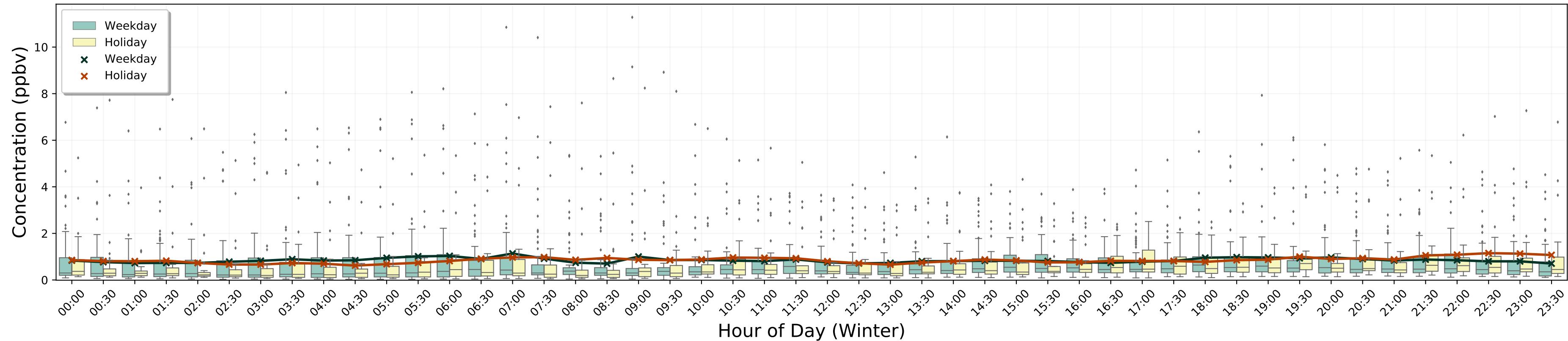
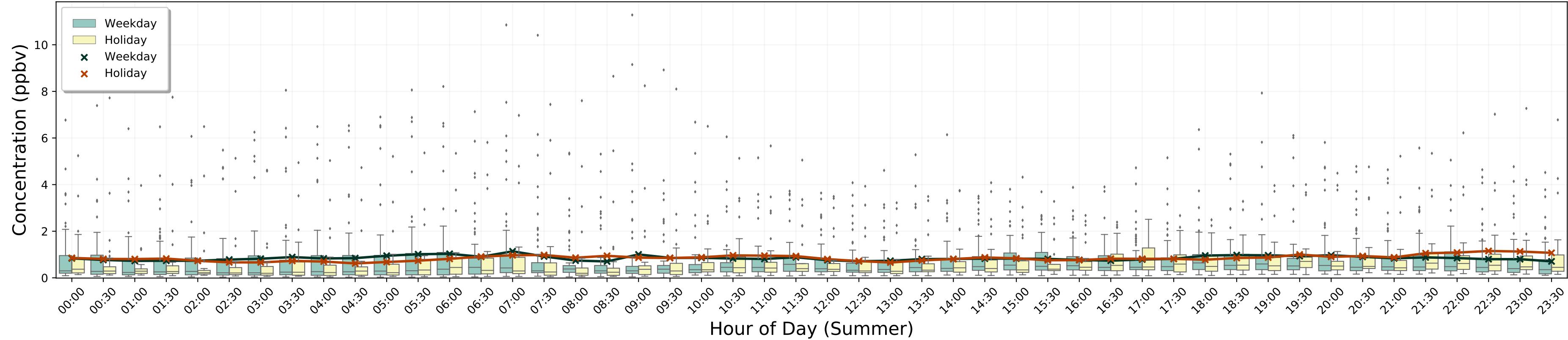
Diurnal variation of o-xylene



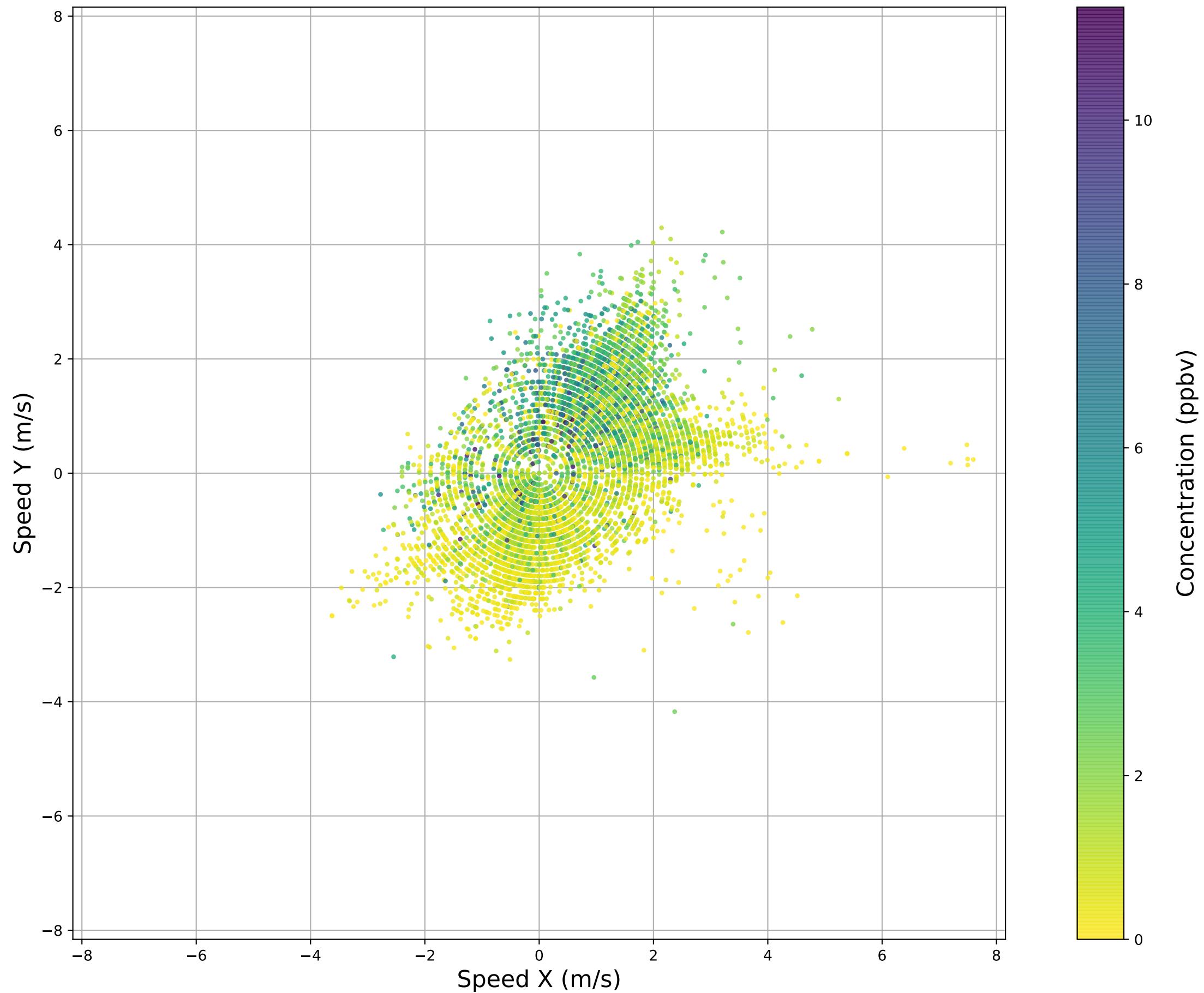
Pollution Rose of o-xylene - 2011



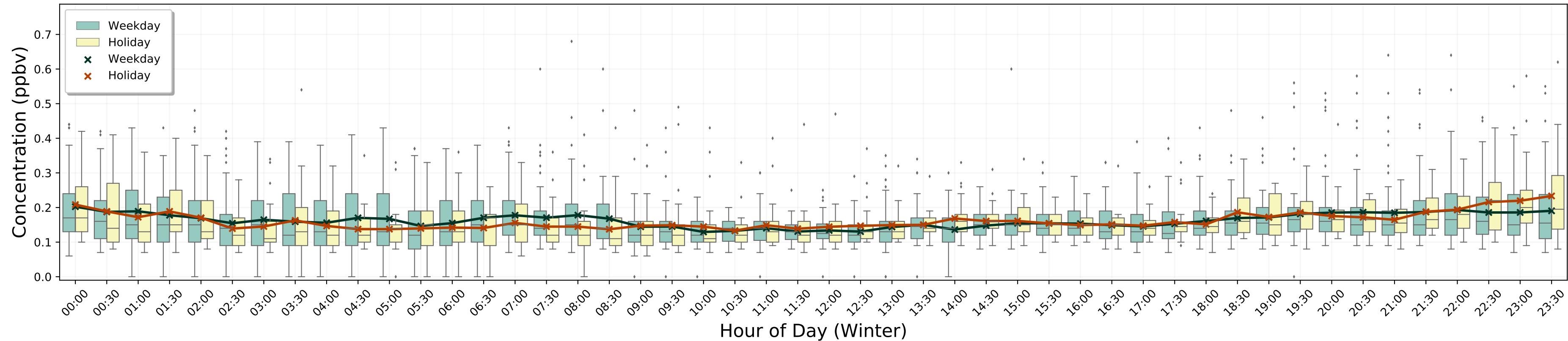
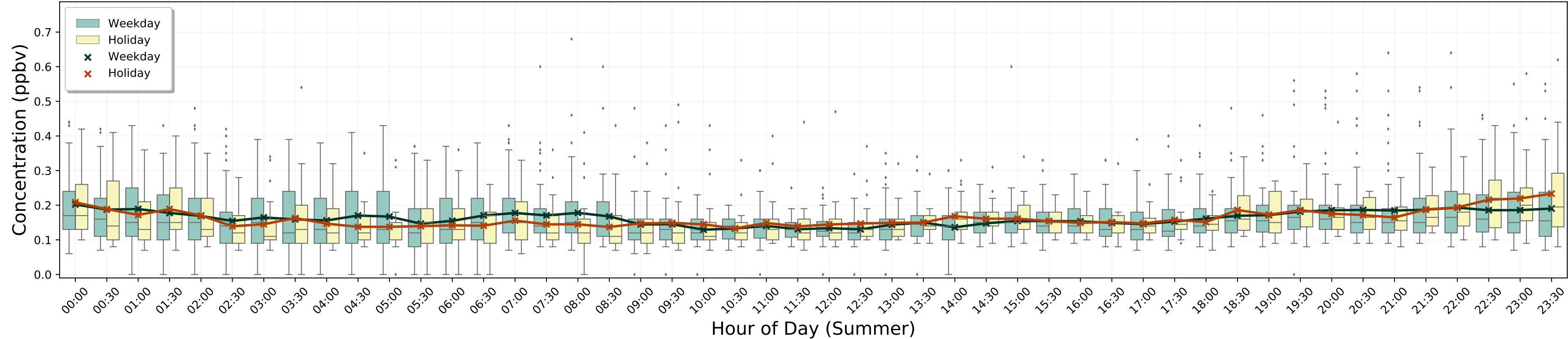
Diurnal variation of toluene



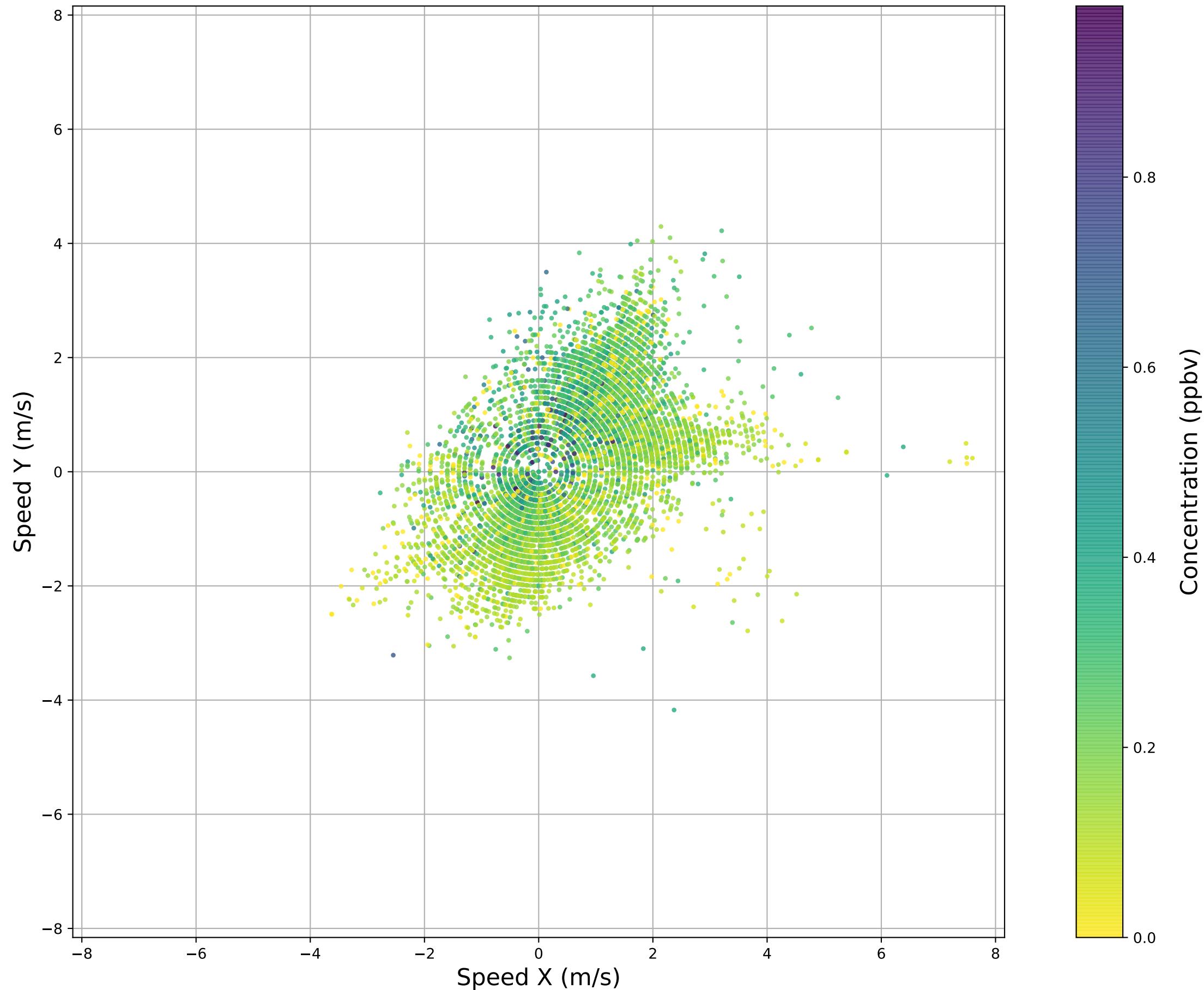
Pollution Rose of toluene - 2011



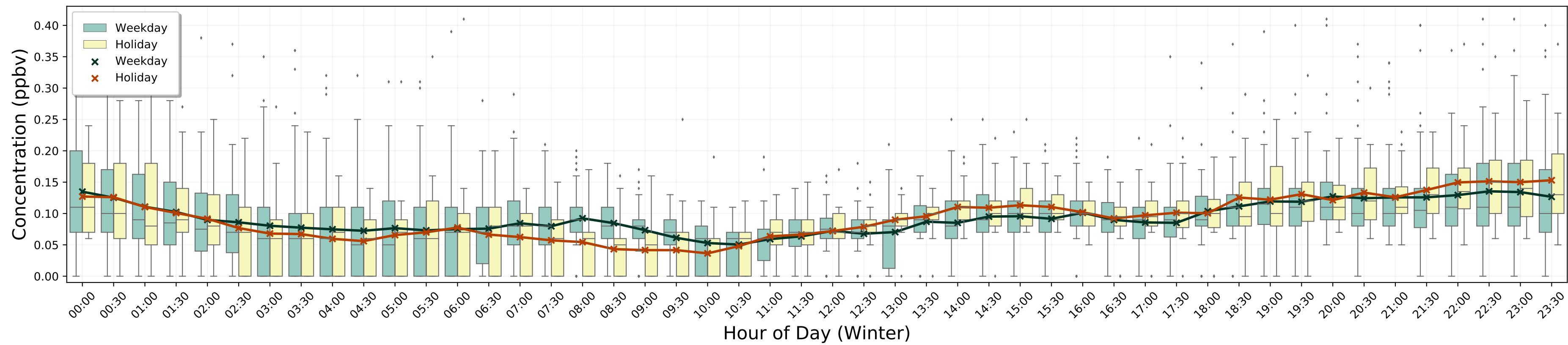
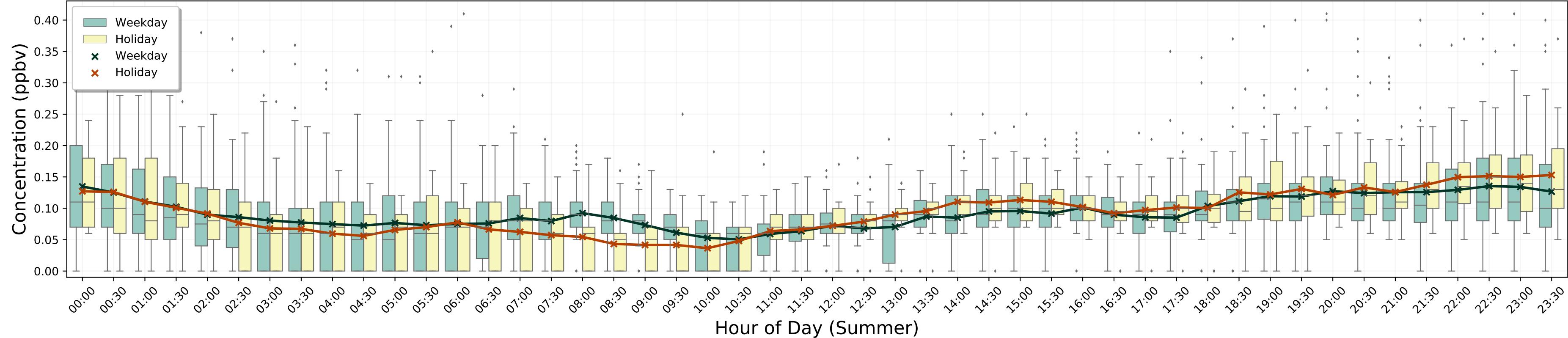
Diurnal variation of trans-2-butene



Pollution Rose of trans-2-butene - 2011



Diurnal variation of trans-2-pentene



Pollution Rose of trans-2-pentene - 2011

