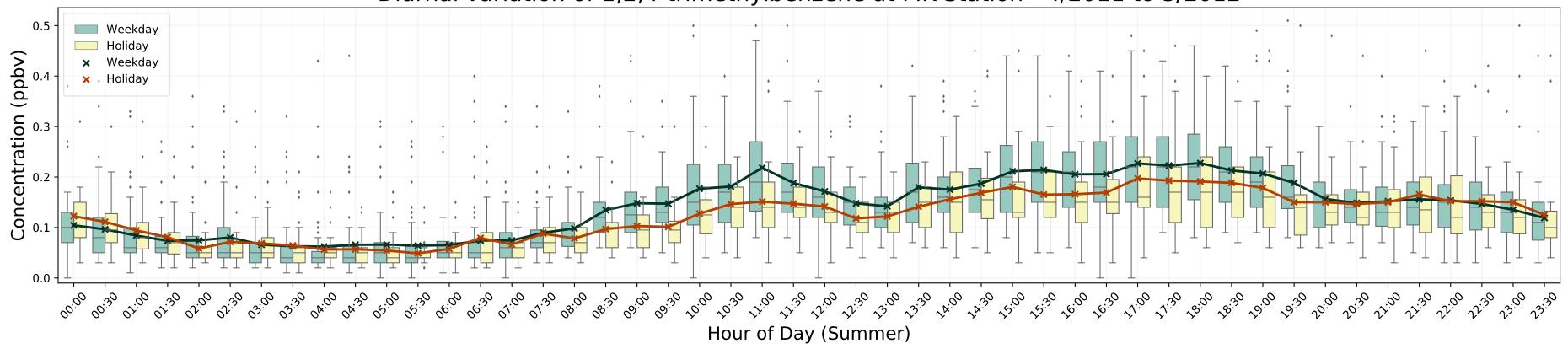
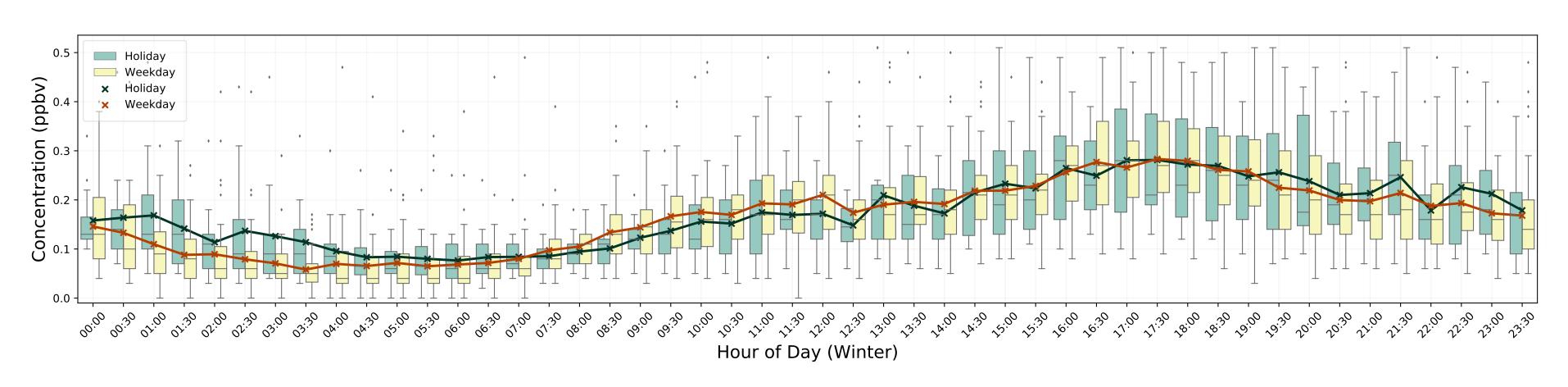
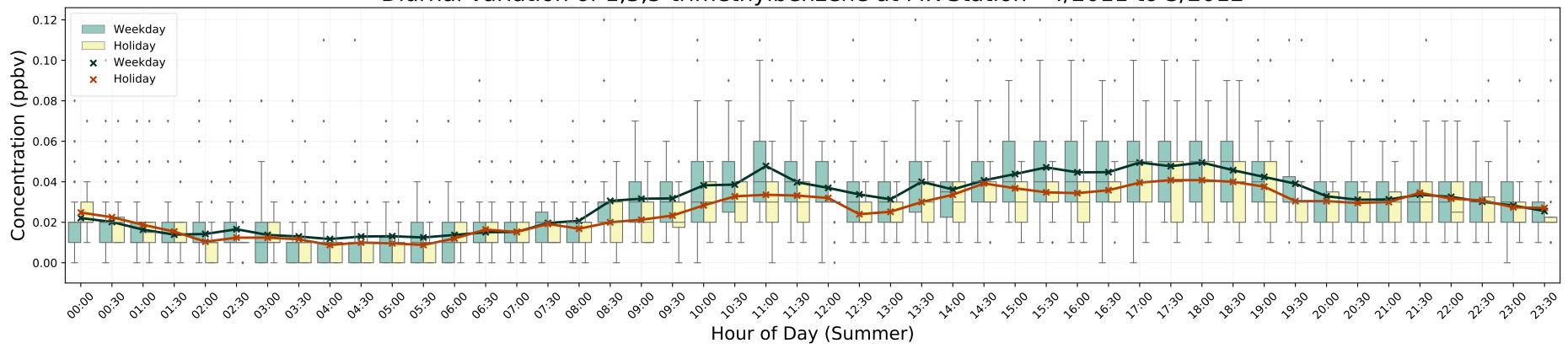


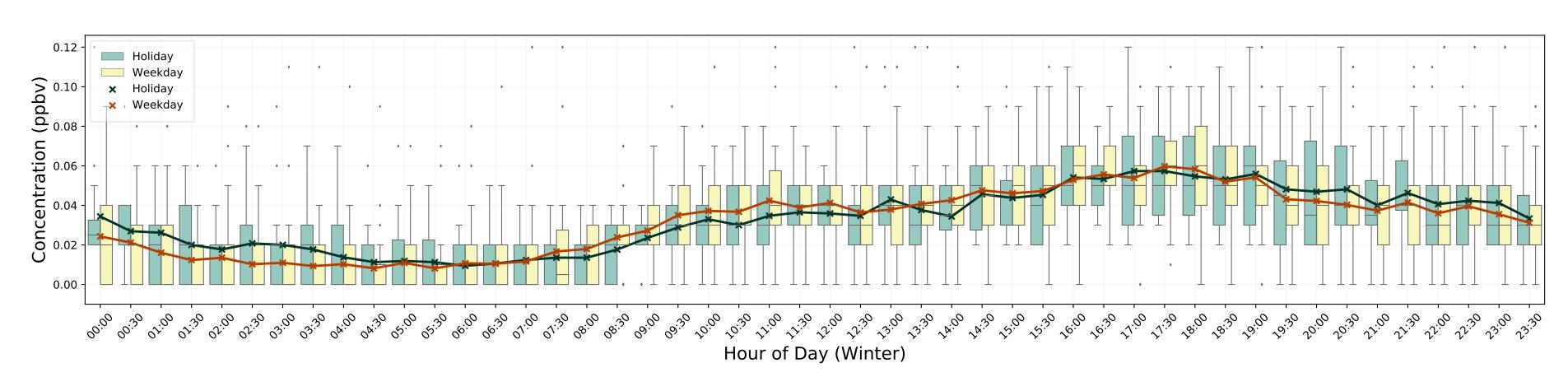
Diurnal variation of 1,2,4-trimethylbenzene at MK Station - 4/2011 to 3/2012



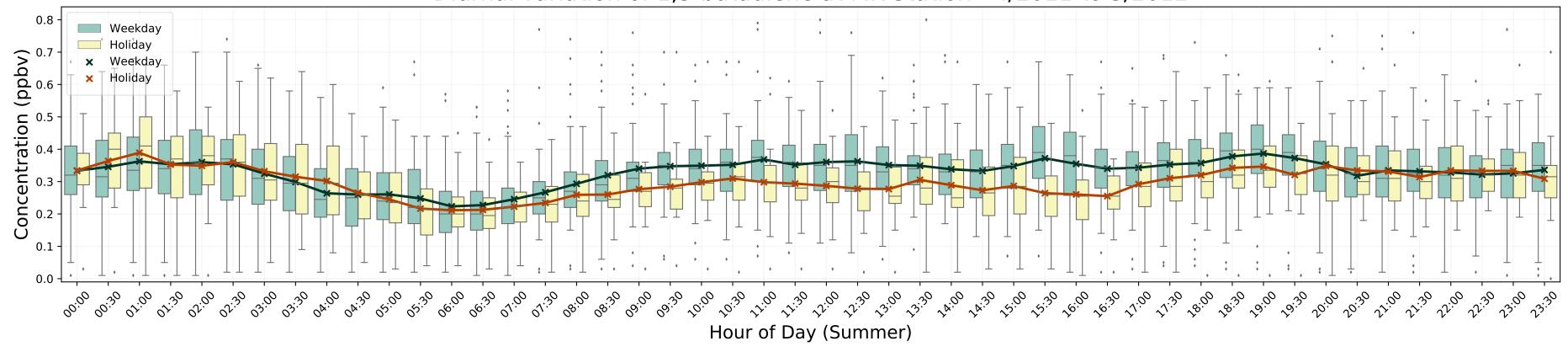


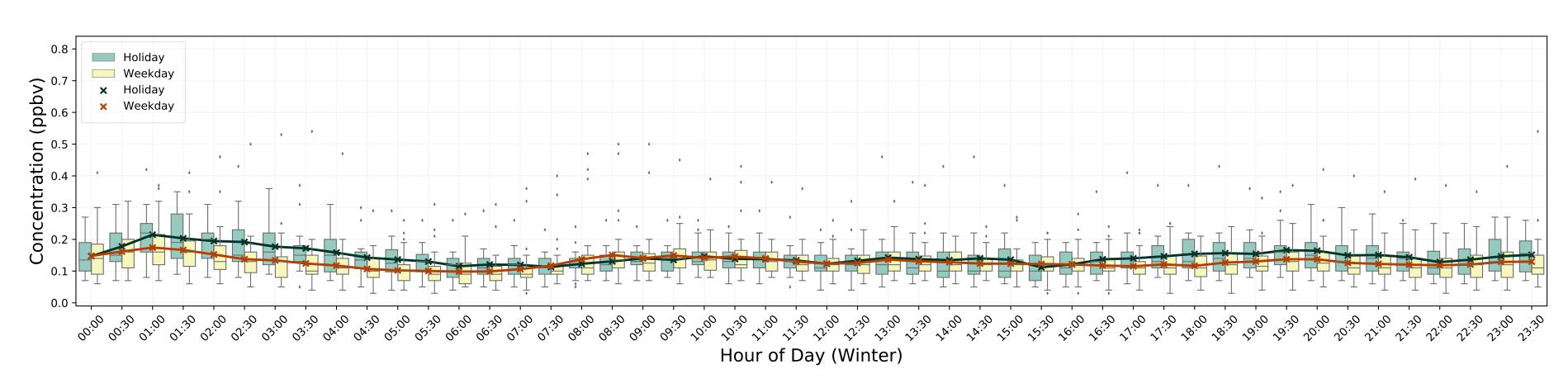




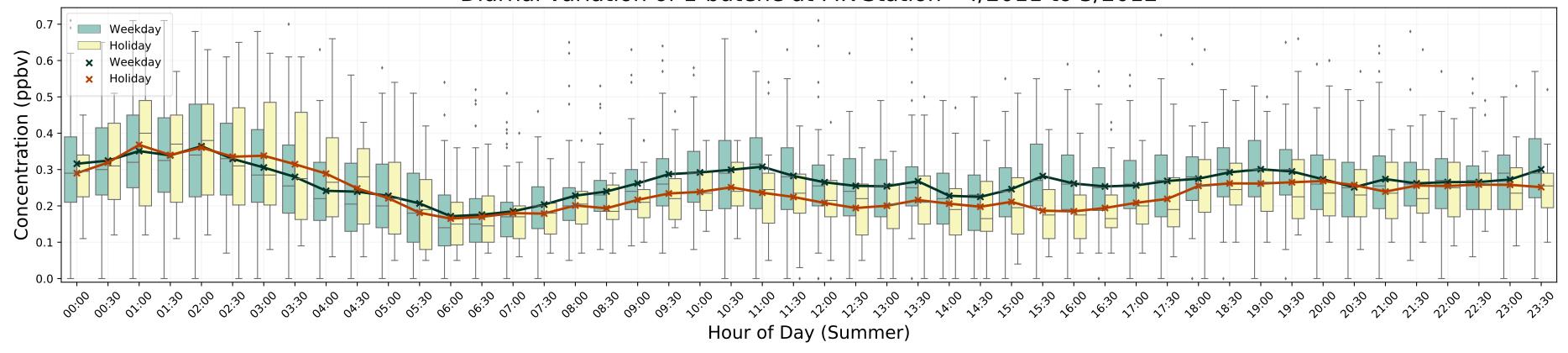


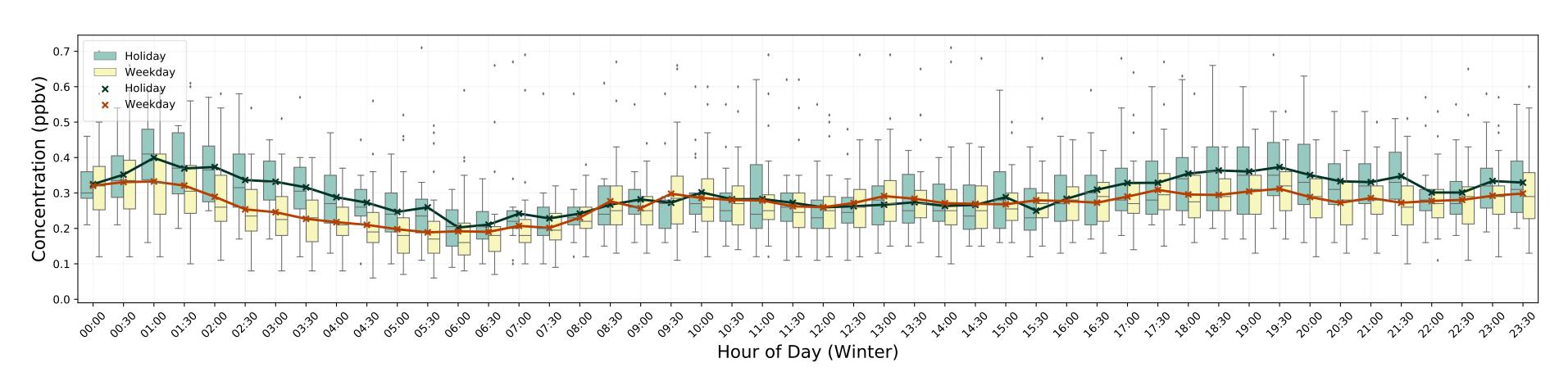
Diurnal variation of 1,3-butadiene at MK Station - 4/2011 to 3/2012



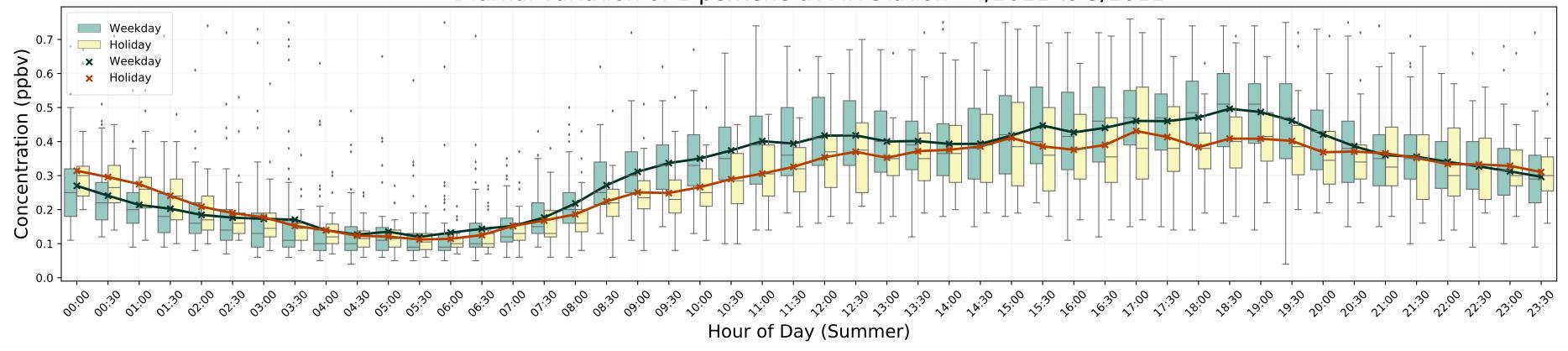


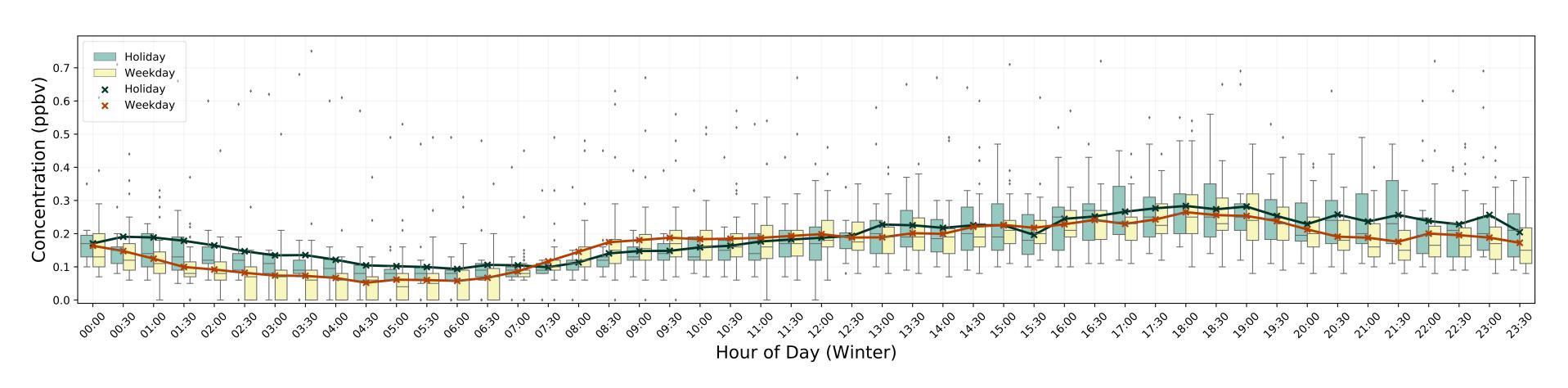
Diurnal variation of 1-butene at MK Station - 4/2011 to 3/2012



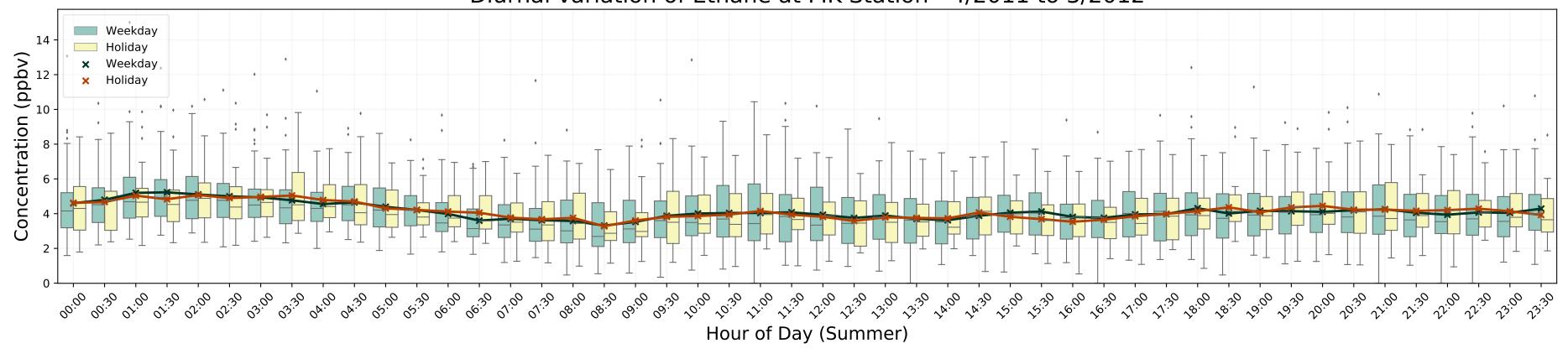


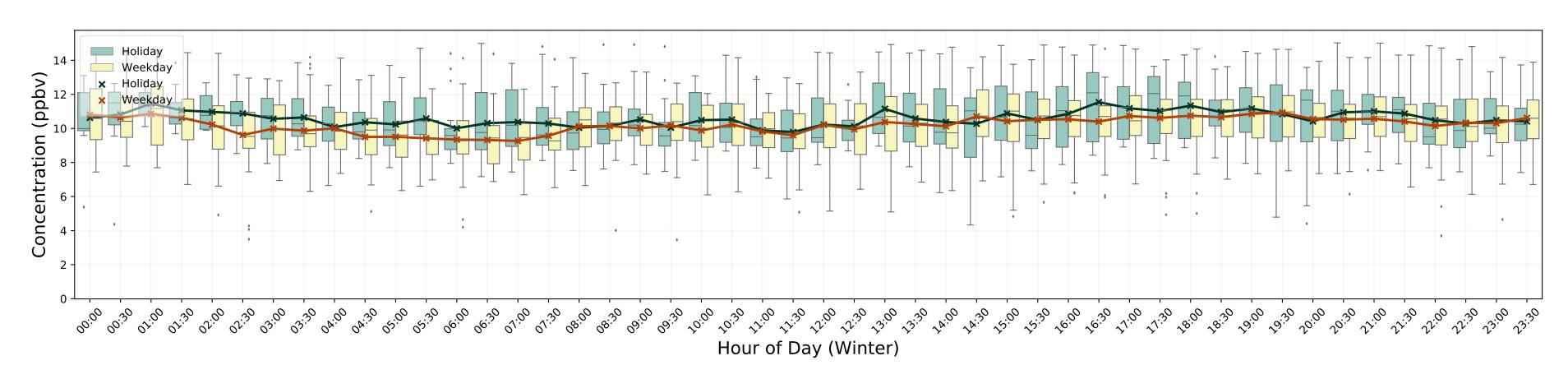
Diurnal variation of 1-pentene at MK Station - 4/2011 to 3/2012



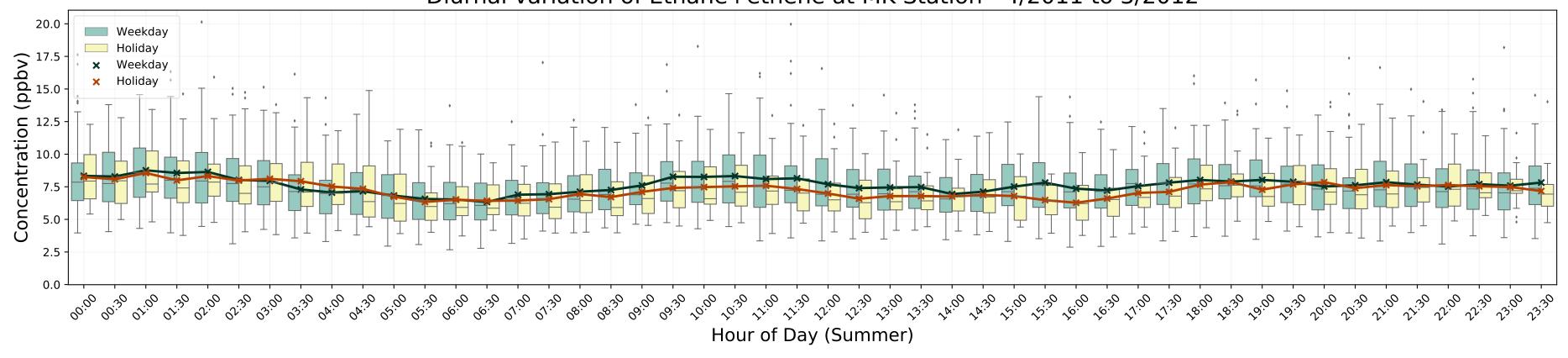


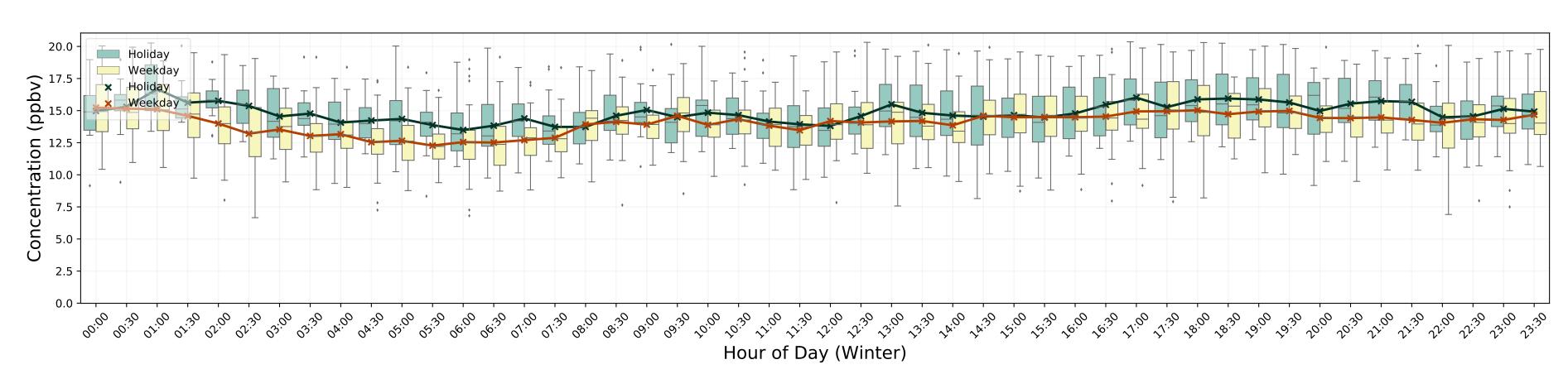
Diurnal variation of Ethane at MK Station - 4/2011 to 3/2012



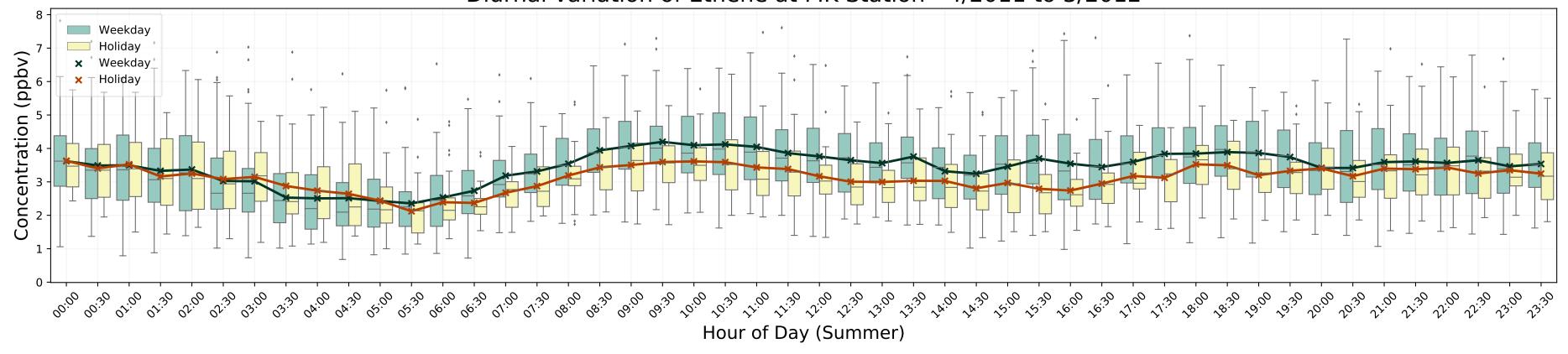


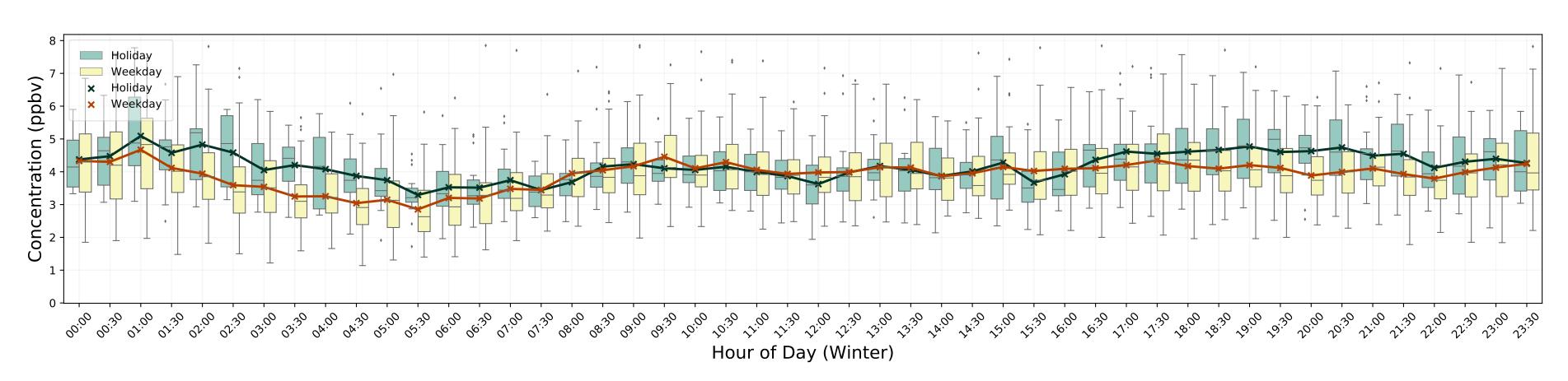




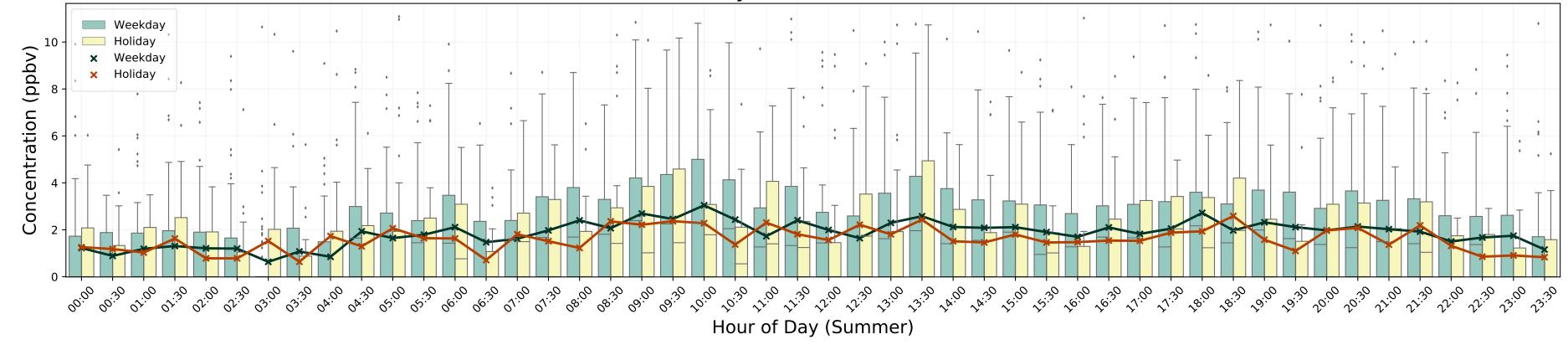


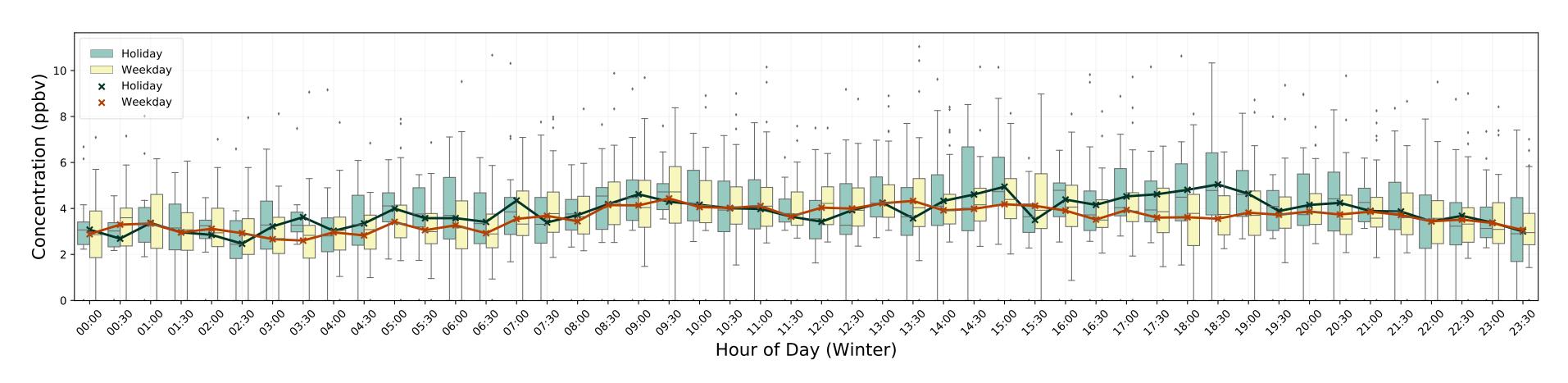
Diurnal variation of Ethene at MK Station - 4/2011 to 3/2012



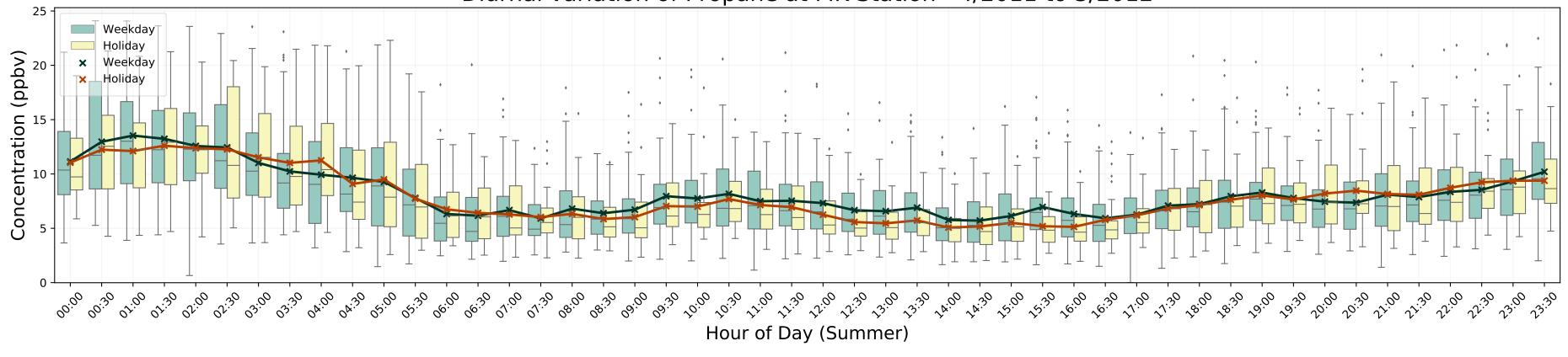


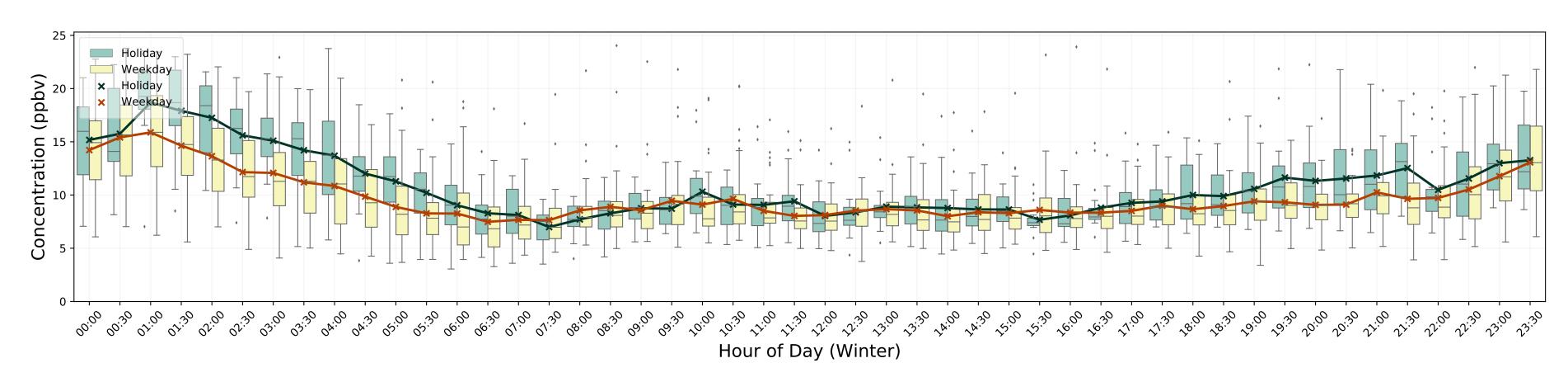
Diurnal variation of Ethyne at MK Station - 4/2011 to 3/2012

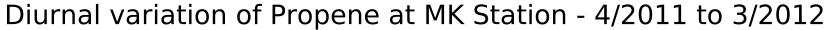


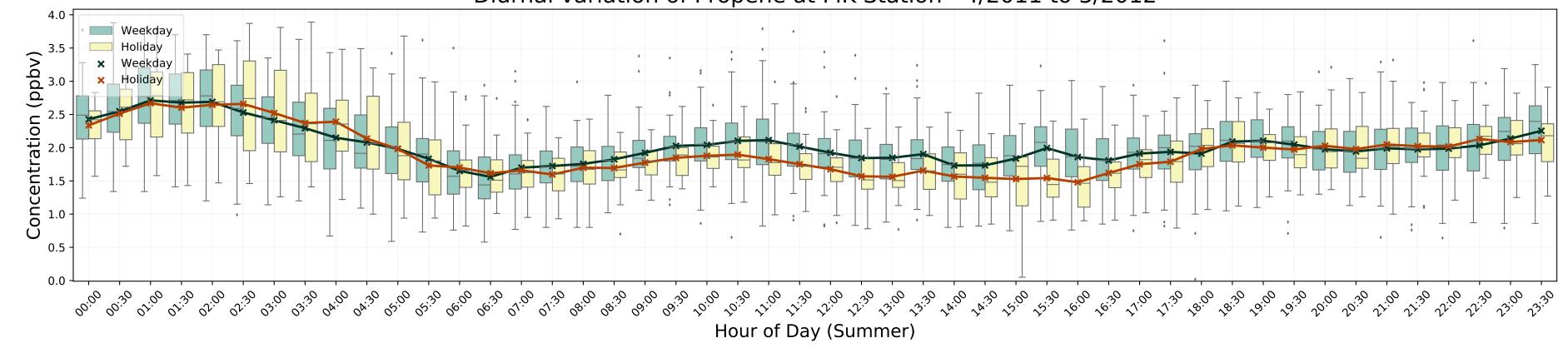


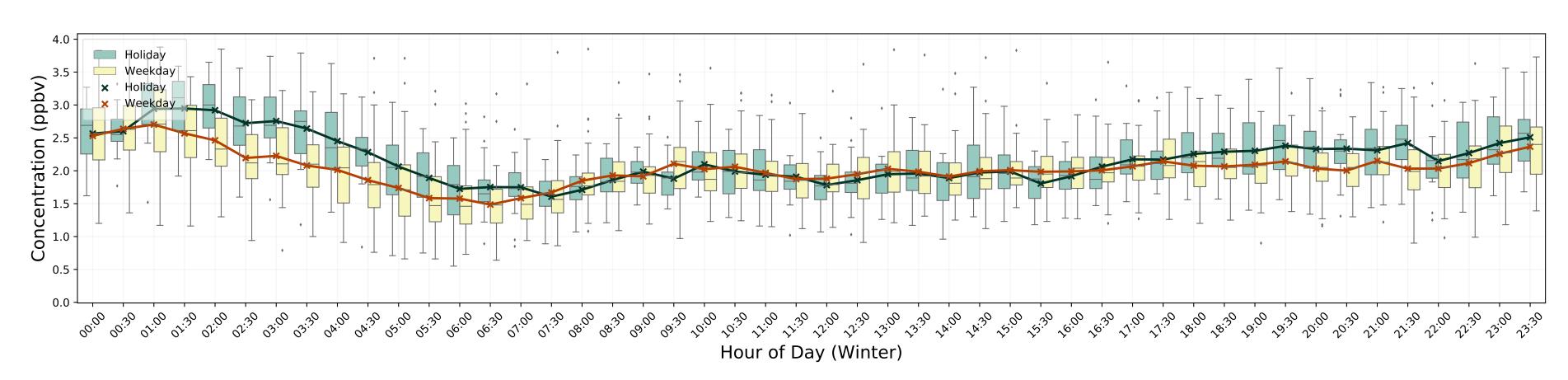




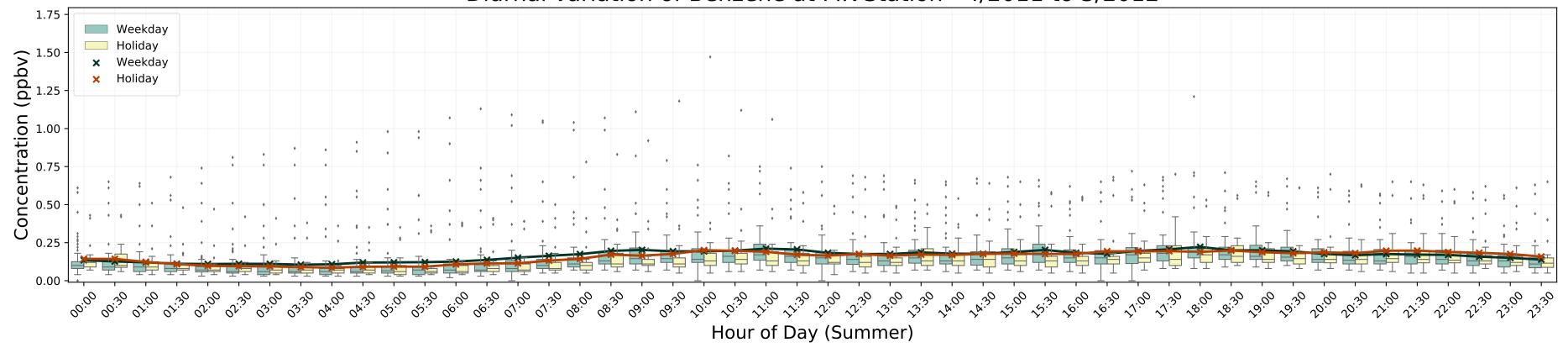


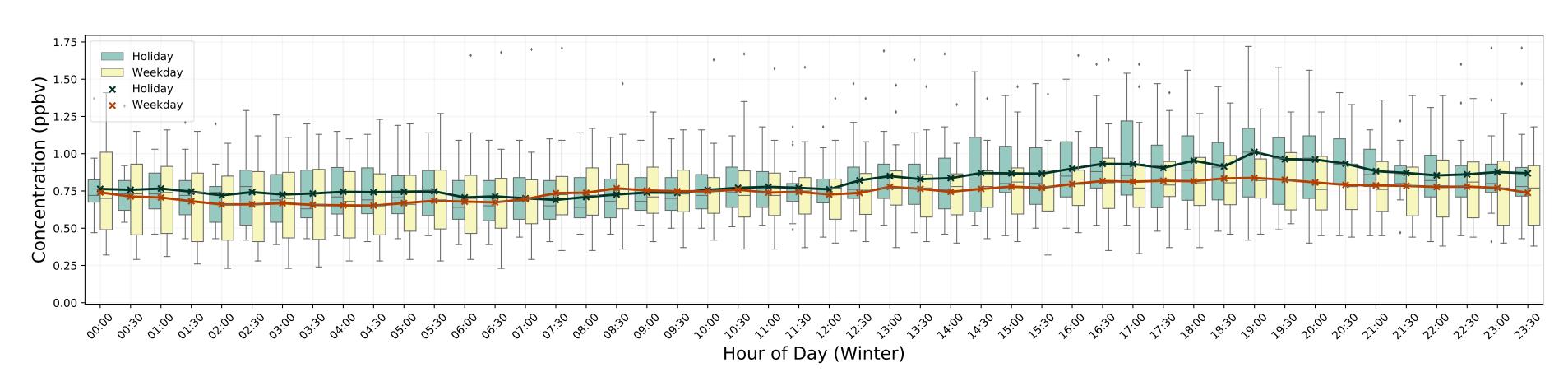




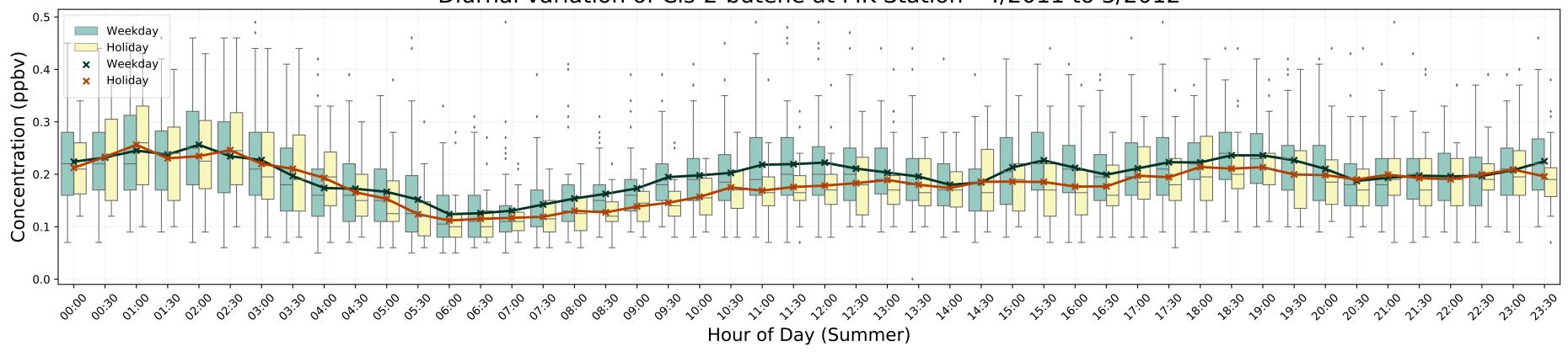


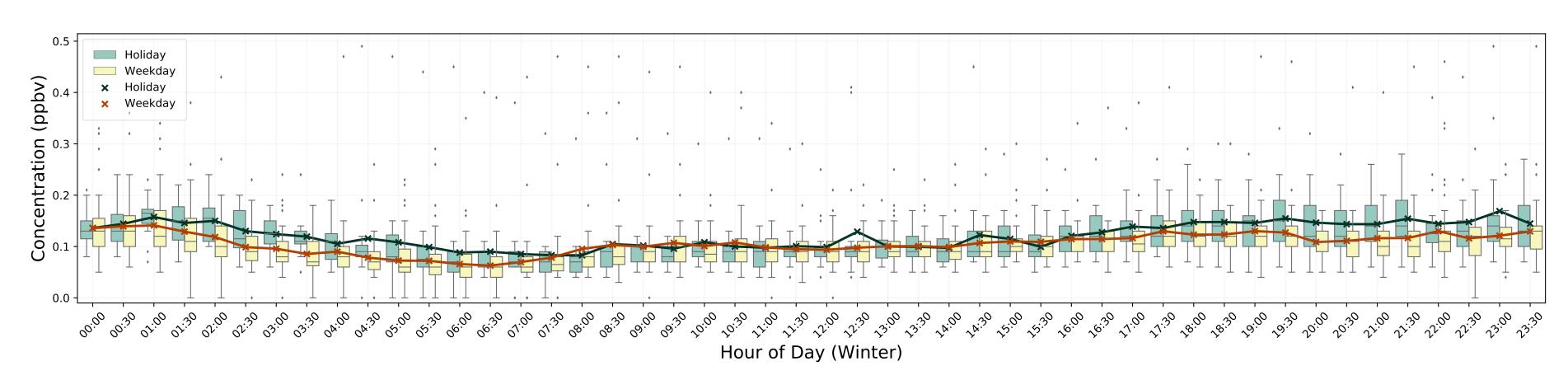
Diurnal variation of Benzene at MK Station - 4/2011 to 3/2012



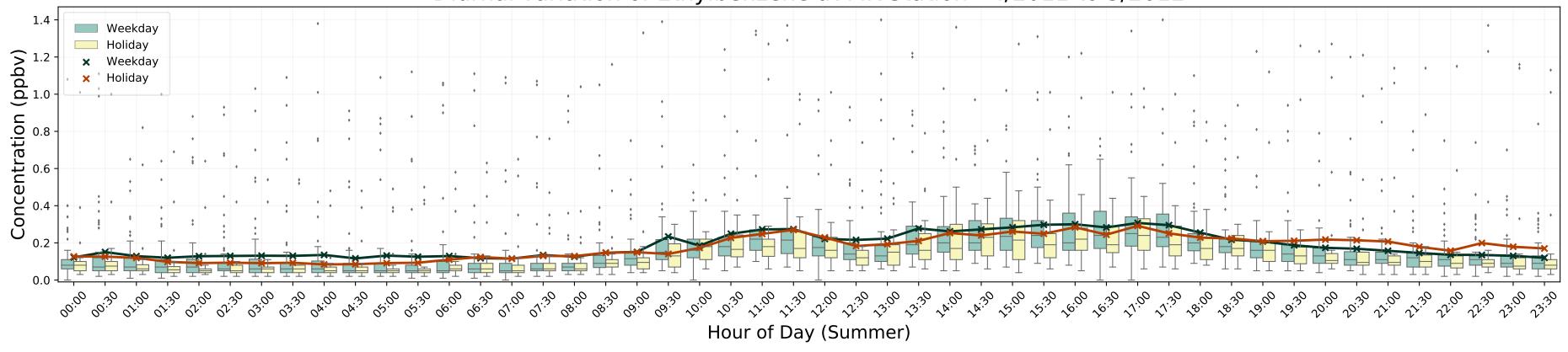


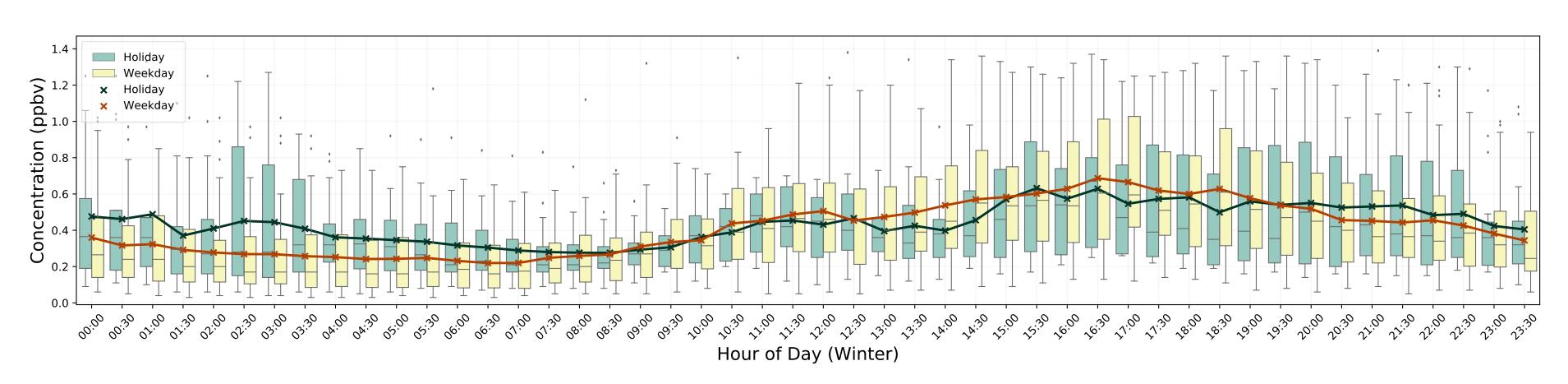
Diurnal variation of Cis-2-butene at MK Station - 4/2011 to 3/2012



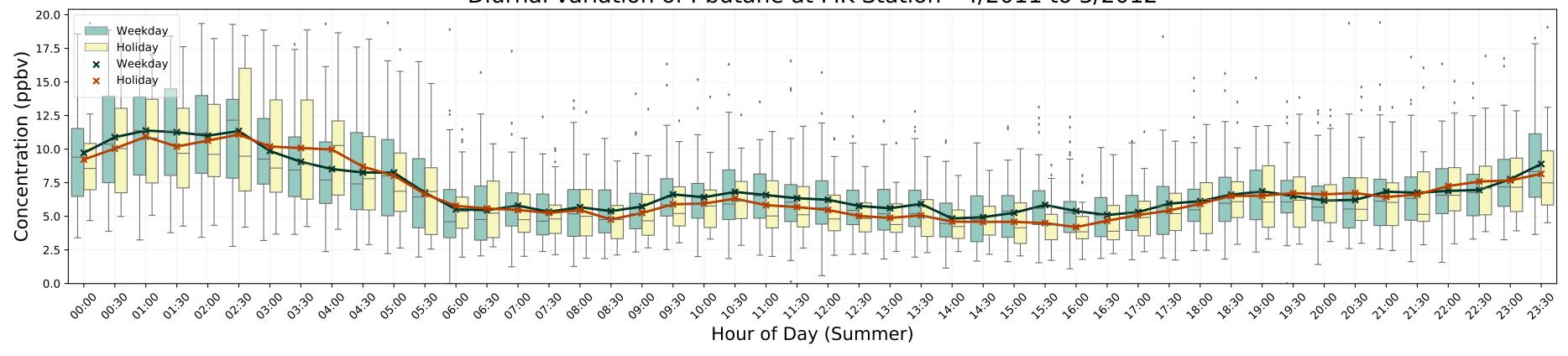


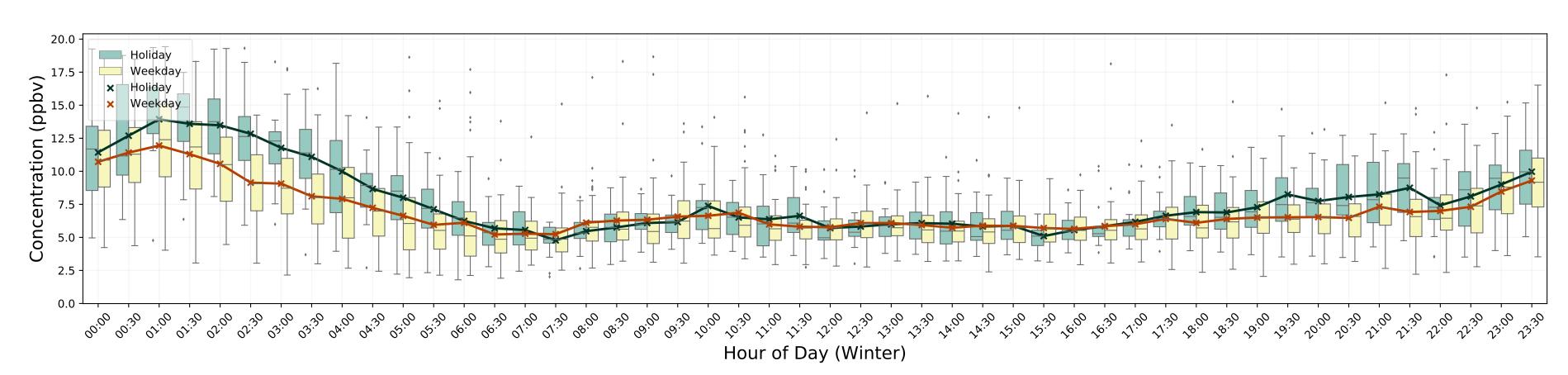
Diurnal variation of Ethylbenzene at MK Station - 4/2011 to 3/2012



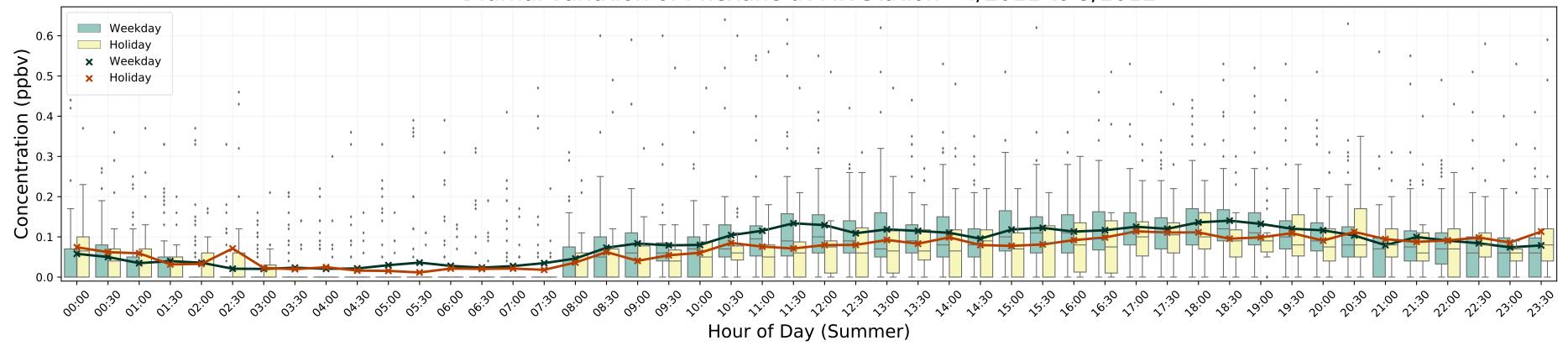


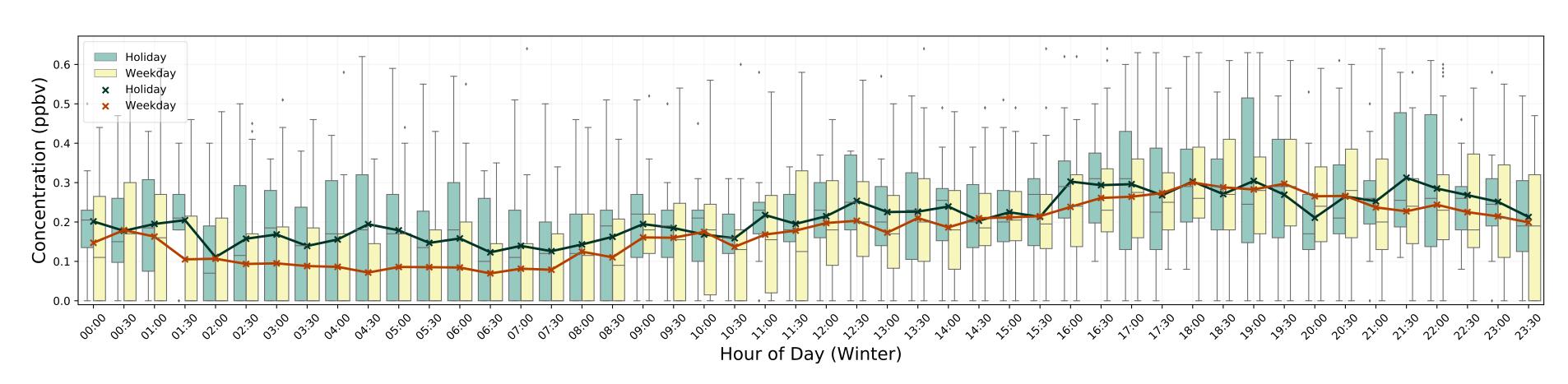




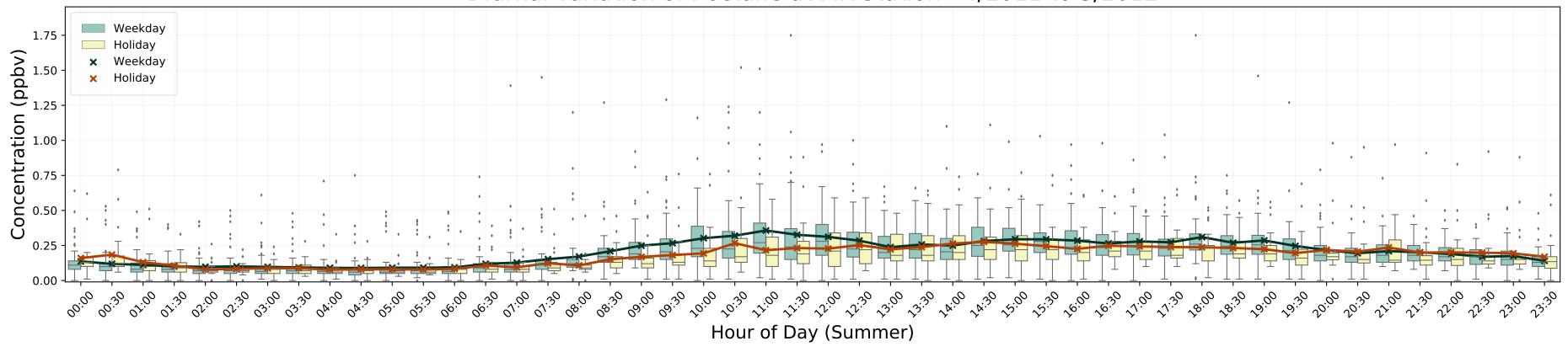


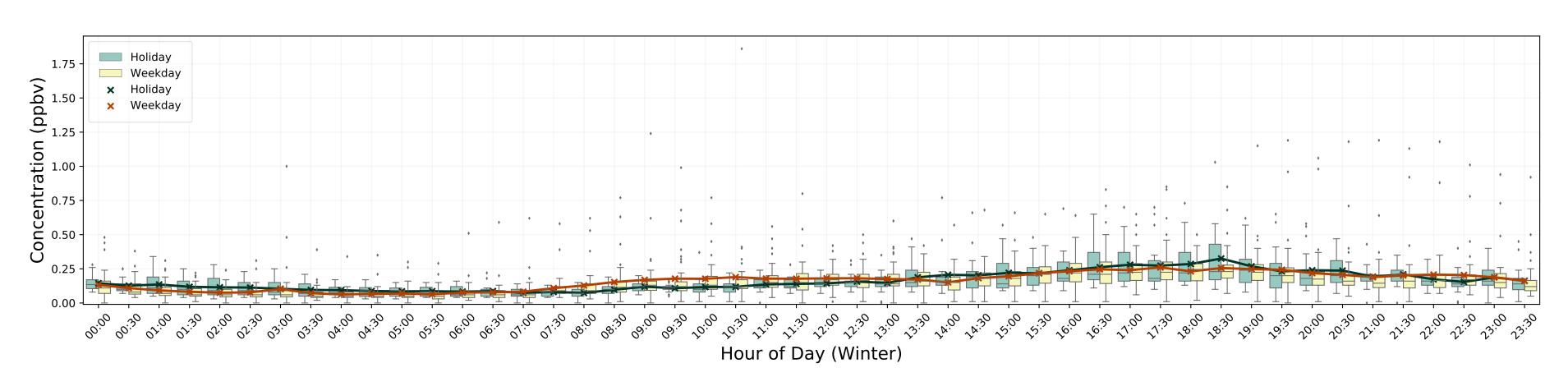
Diurnal variation of I-hexane at MK Station - 4/2011 to 3/2012



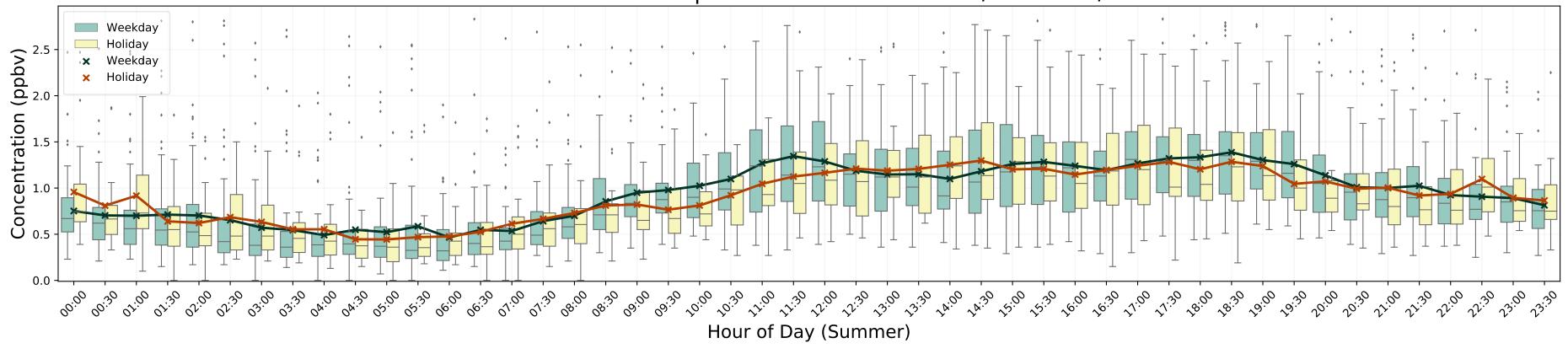


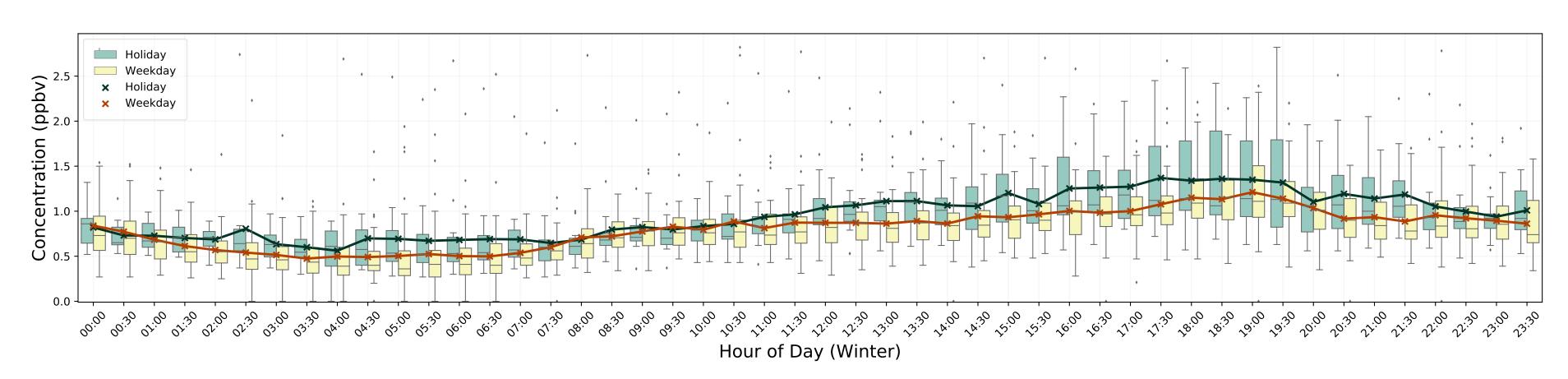
Diurnal variation of I-octane at MK Station - 4/2011 to 3/2012



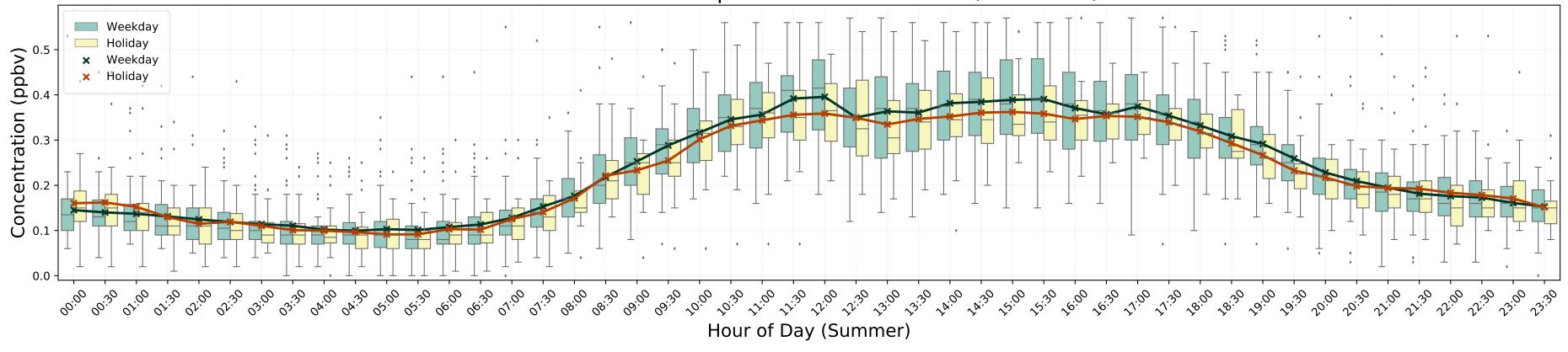


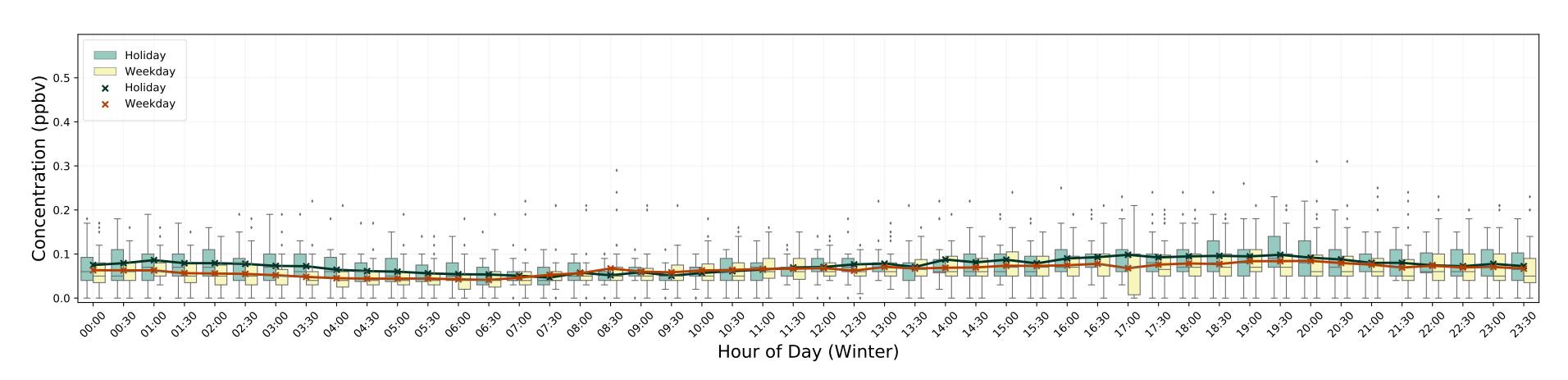




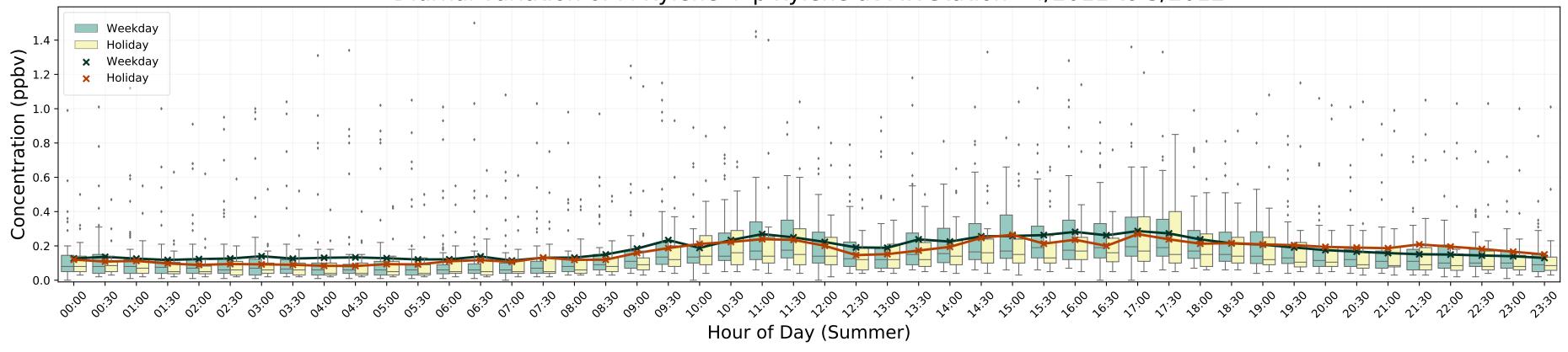


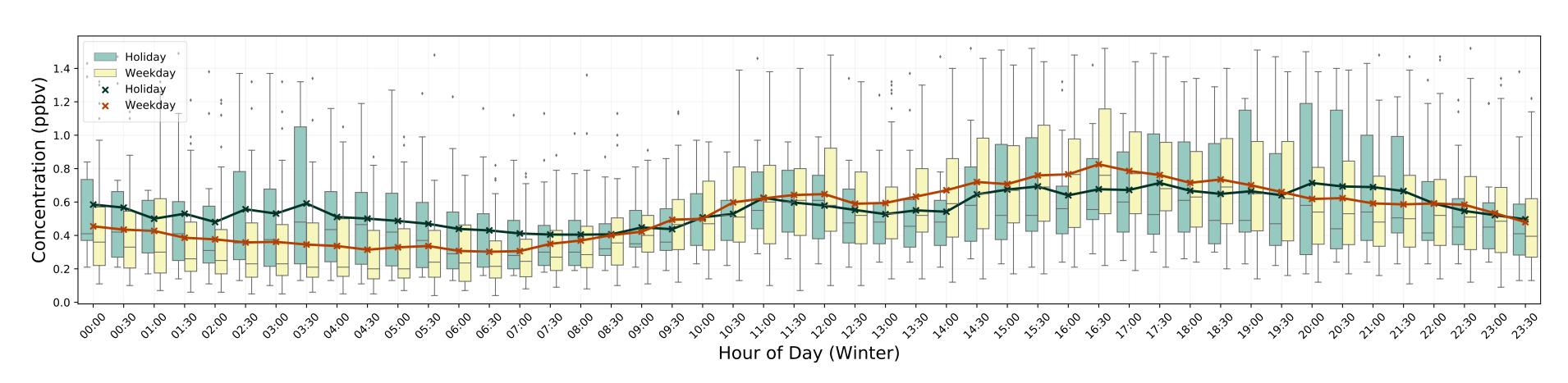
Diurnal variation of Isoprene at MK Station - 4/2011 to 3/2012



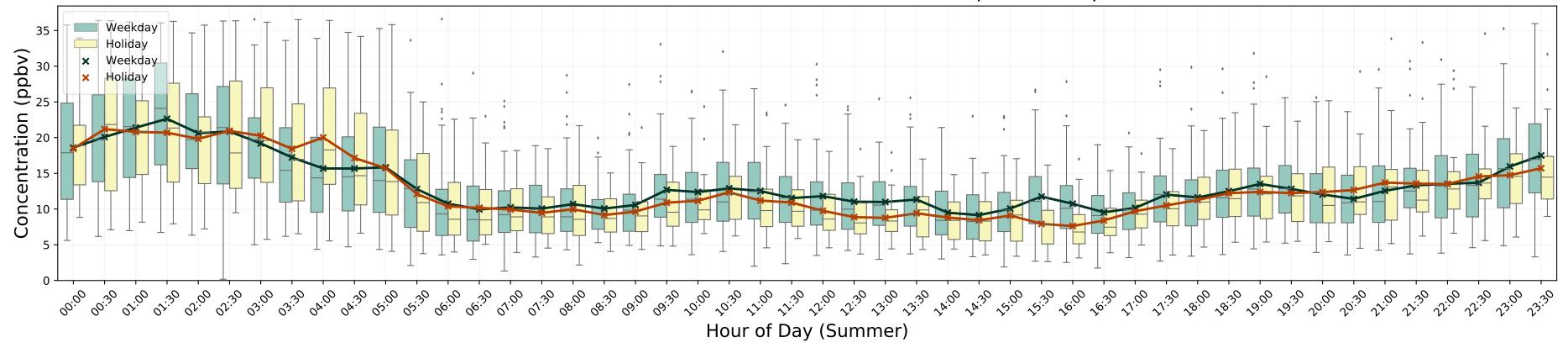


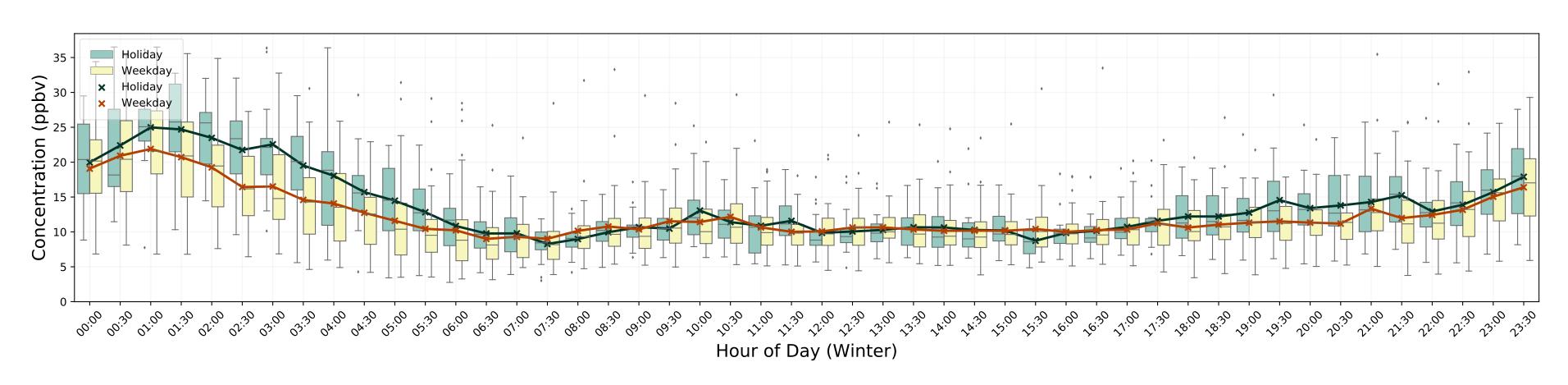




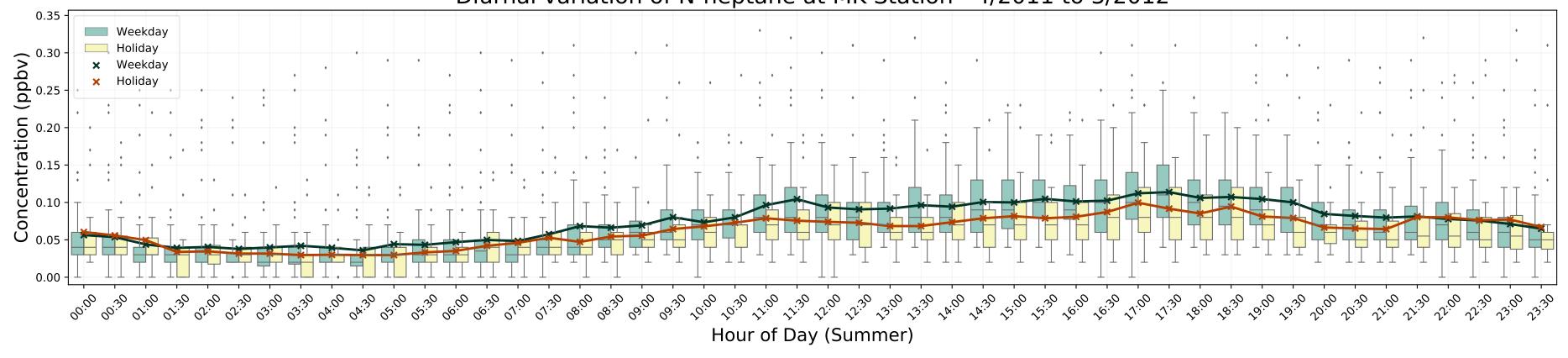


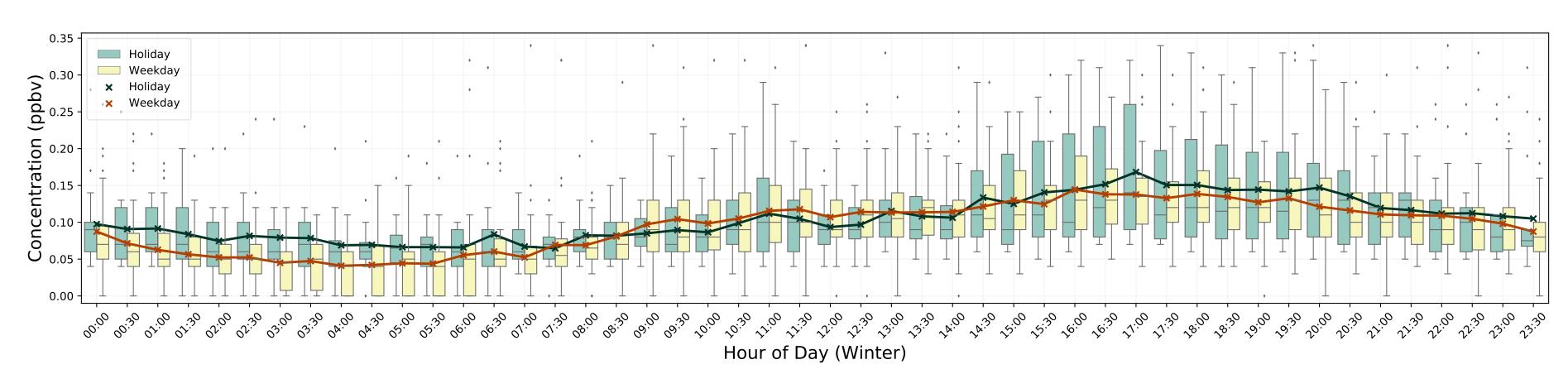
Diurnal variation of N-butane at MK Station - 4/2011 to 3/2012



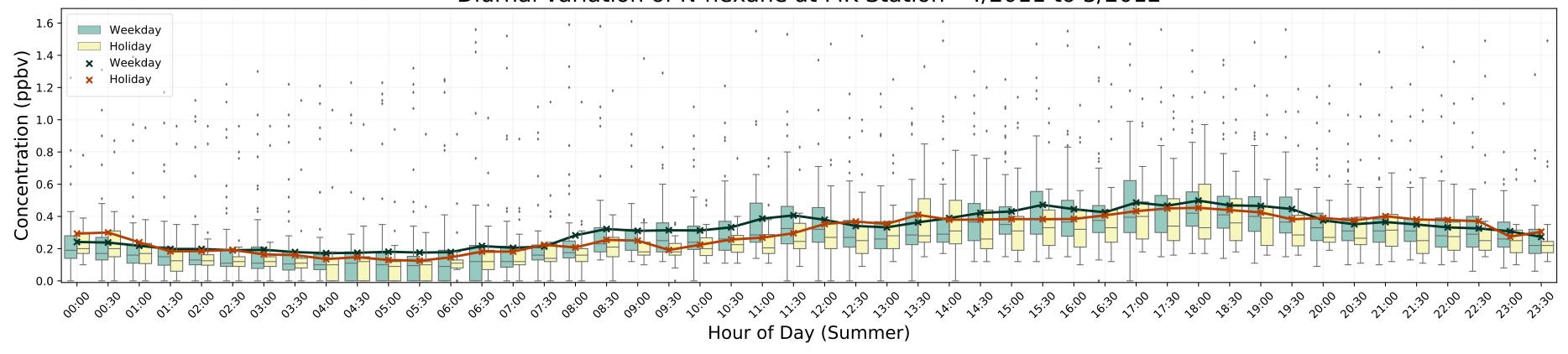


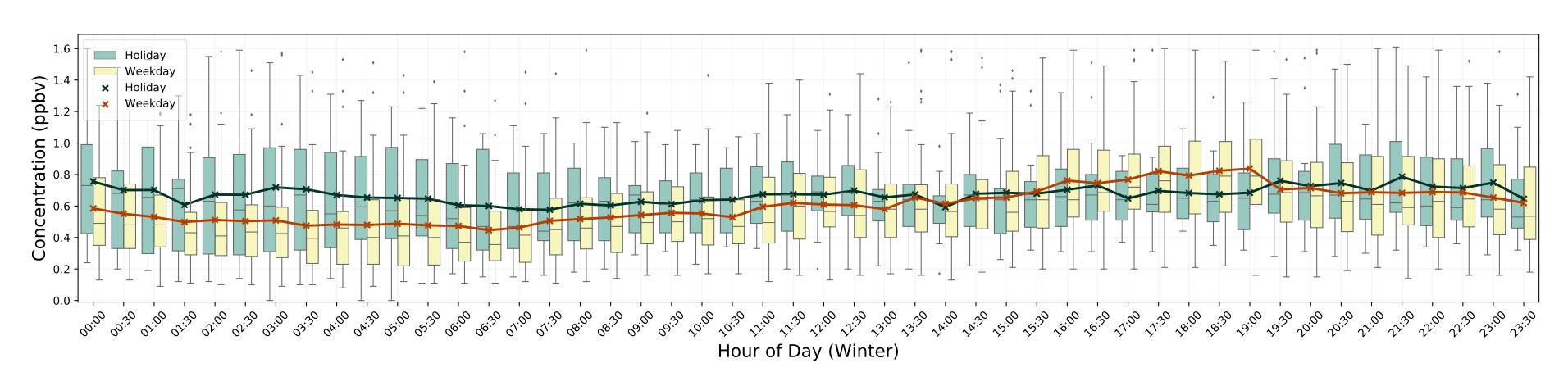




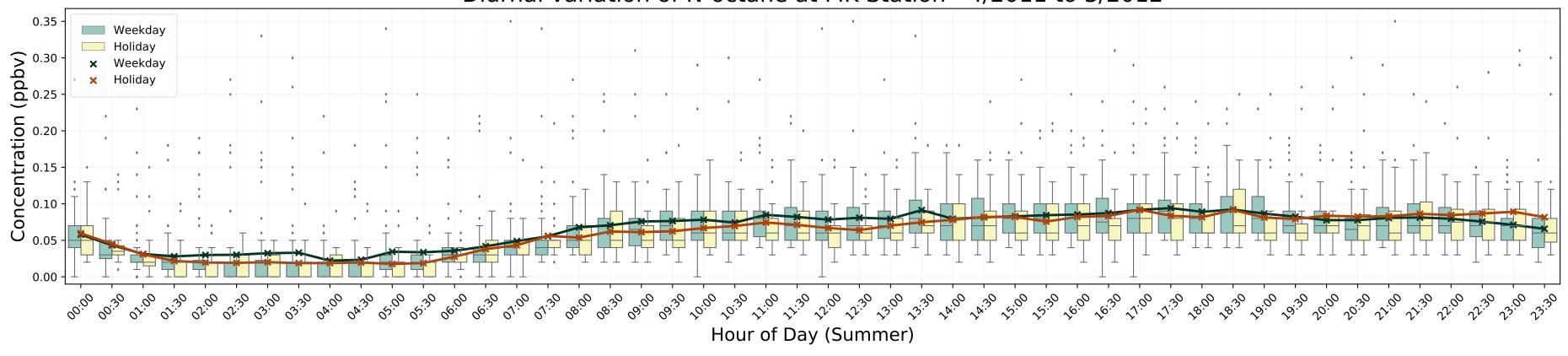


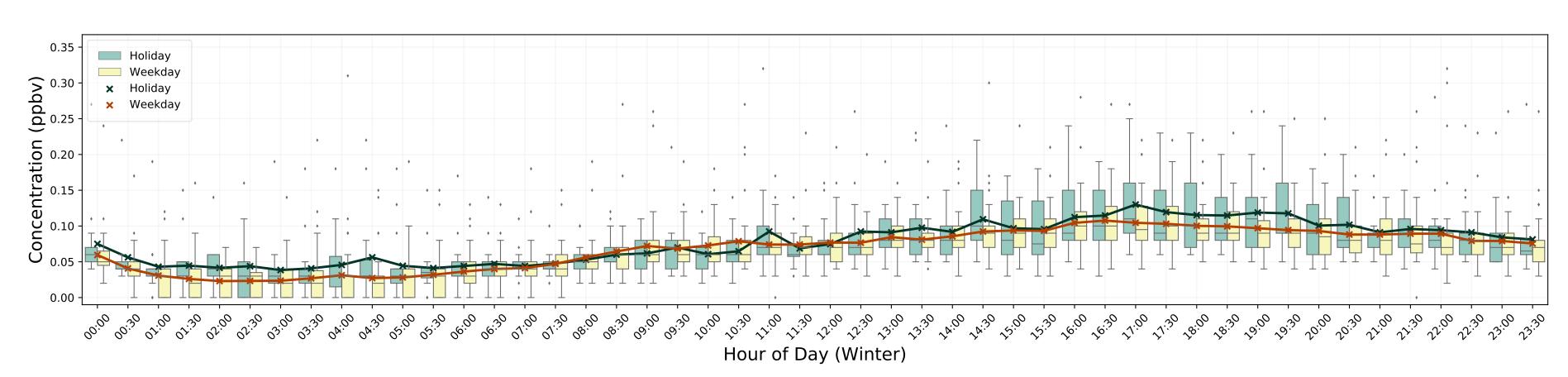




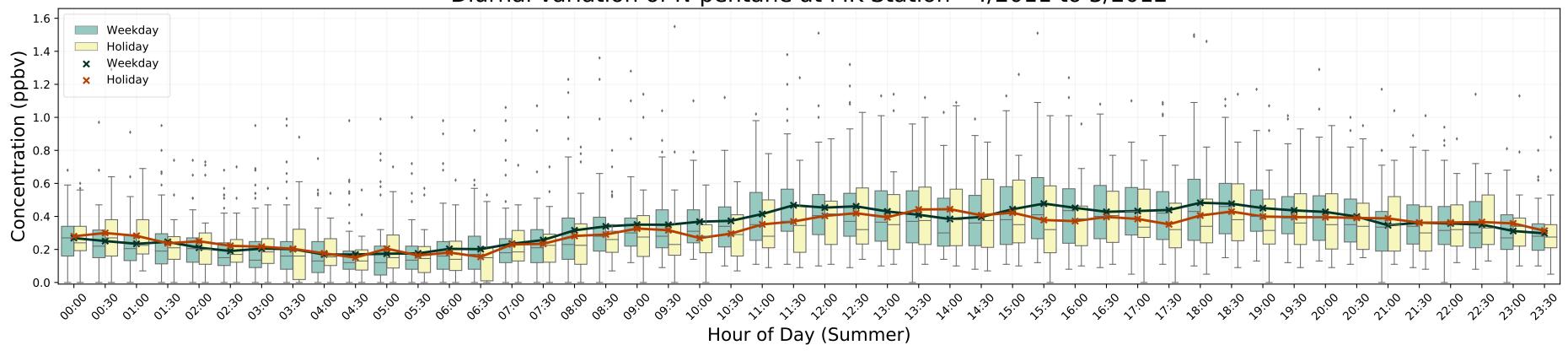


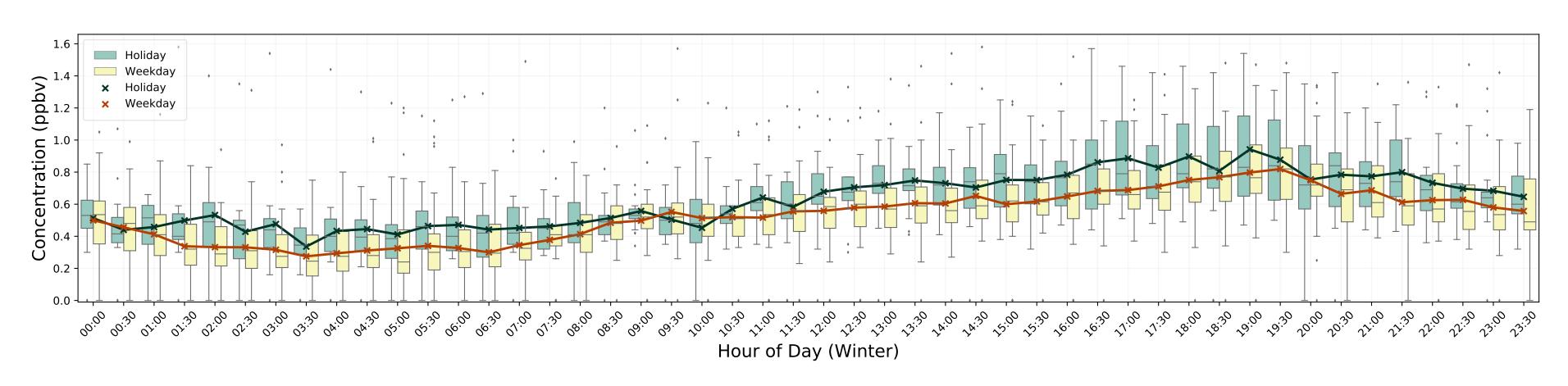






Diurnal variation of N-pentane at MK Station - 4/2011 to 3/2012





Diurnal variation of O-xylene at MK Station - 4/2011 to 3/2012

