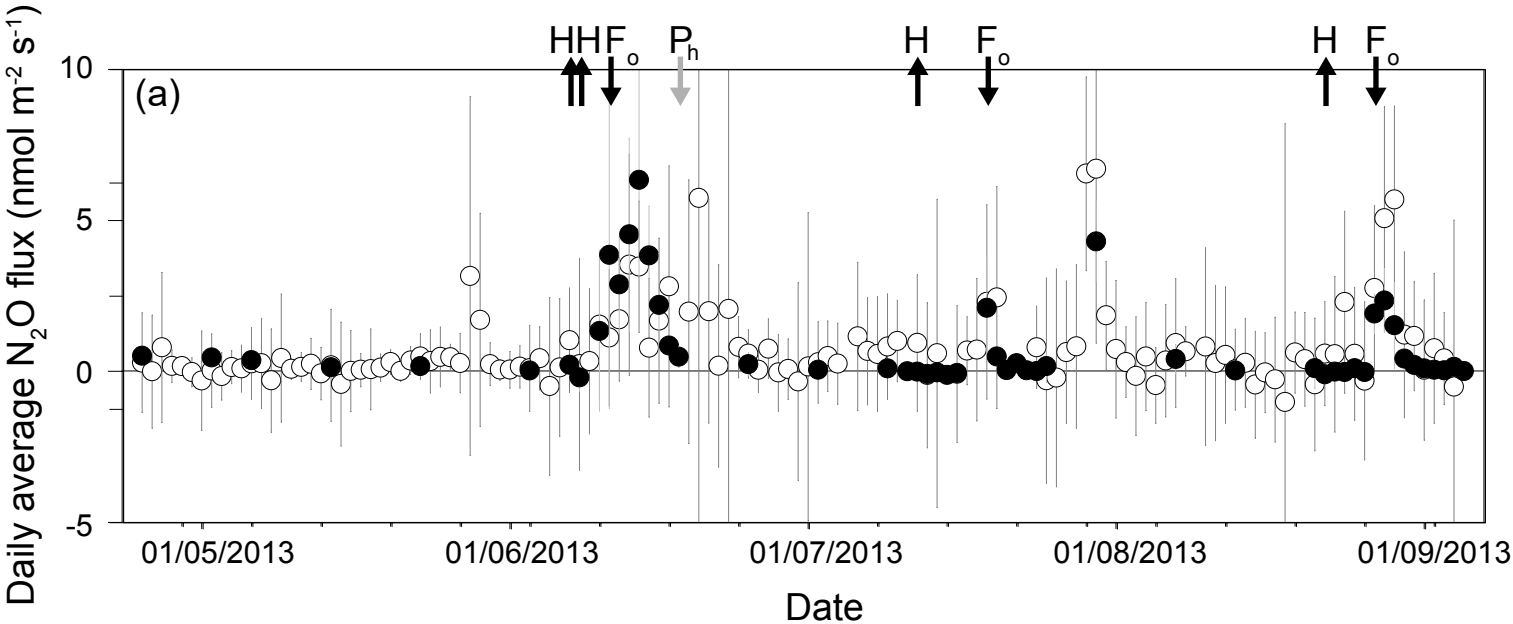
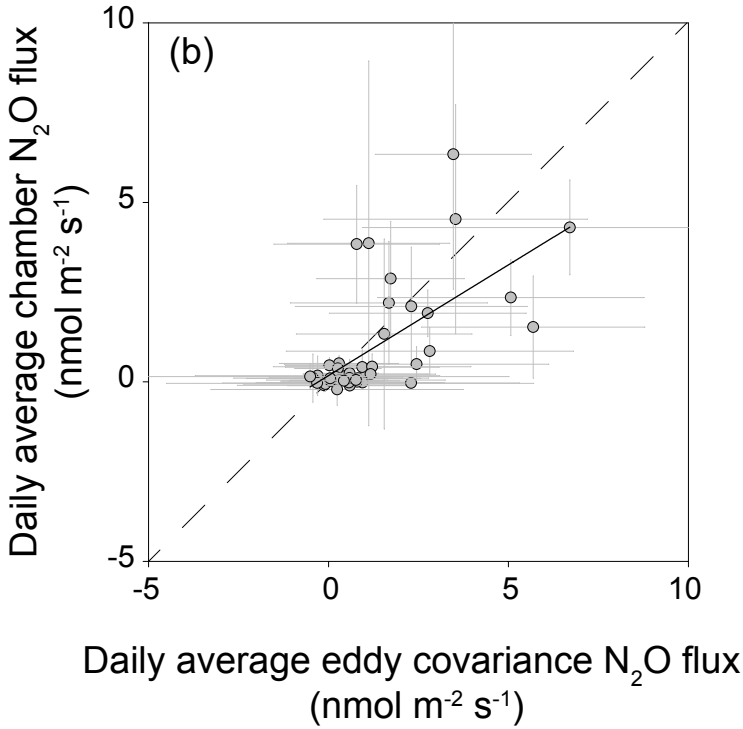

(a)
H H F$_o$ P$_h$ H F$_o$ H F$_o$
Daily average N$_2$O flux (nmol m^{-2} s^{-1})
10
5
0
-5
01/05/2013
01/06/2013
01/07/2013
01/08/2013
01/09/2013
Date


(b)
Daily average chamber N$_2$O flux (nmol m^{-2} s^{-1})
10
5
0
-5
-5
0
5
10
Daily average eddy covariance N$_2$O flux (nmol m^{-2} s^{-1})