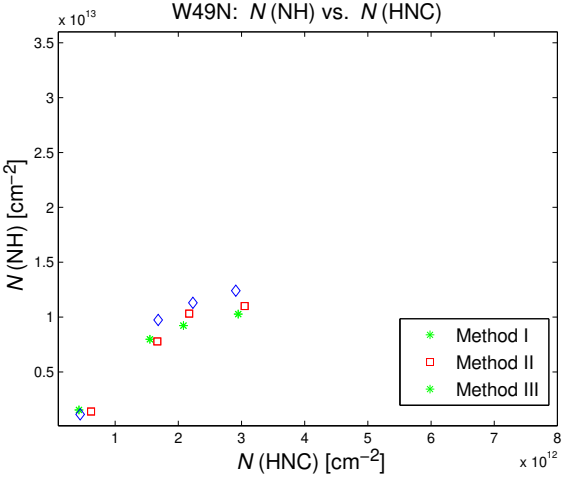
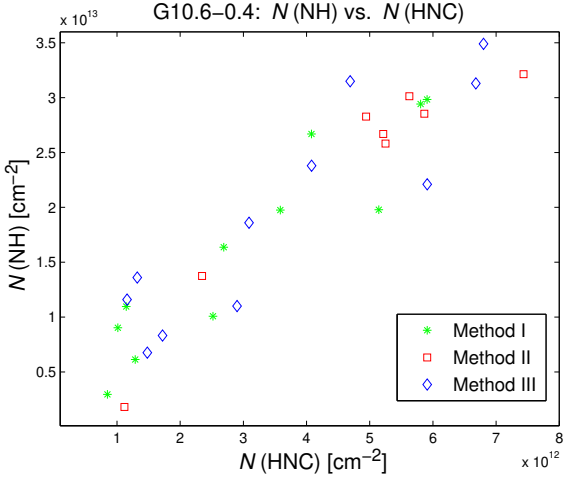
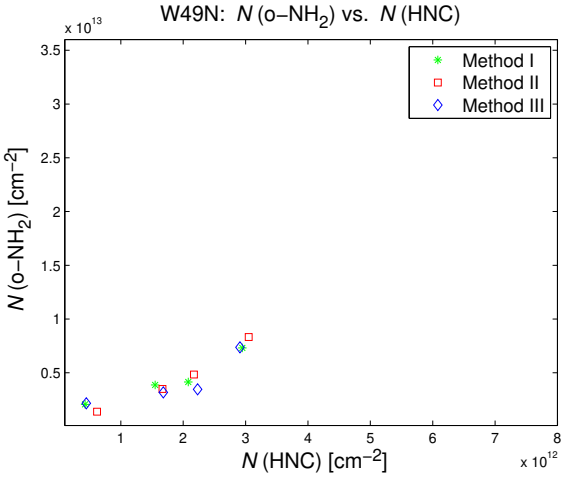

W49N: N (NH) vs. N (HNC)
x 10^13
N (NH) [cm^−2]
N (HNC) [cm^−2]
x 10^12
Method I
Method II
Method III

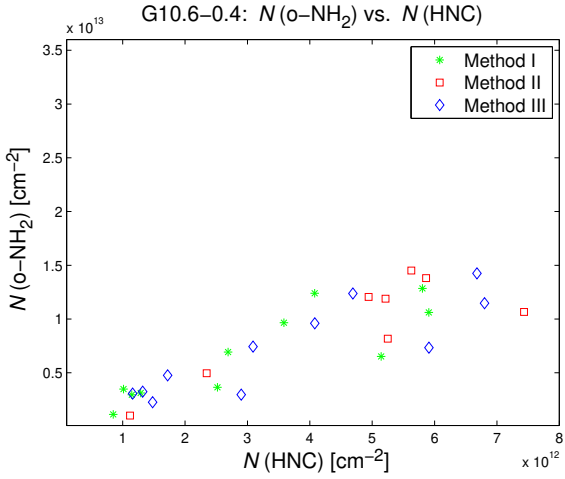
(a)


G10.6−0.4: N (NH) vs. N (HNC)
x 10^13
N (NH) [cm^−2]
N (HNC) [cm^−2]
x 10^12
Method I
Method II
Method III

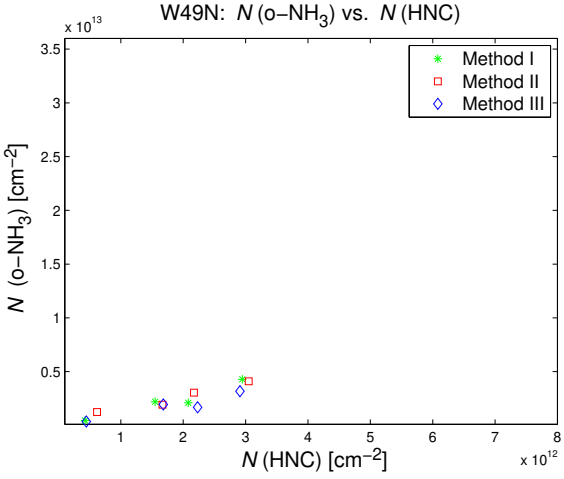
(b)


W49N: N (o−NH2) vs. N (HNC)
x 10^13
N (o−NH2) [cm^−2]
N (HNC) [cm^−2]
x 10^12
Method I
Method II
Method III

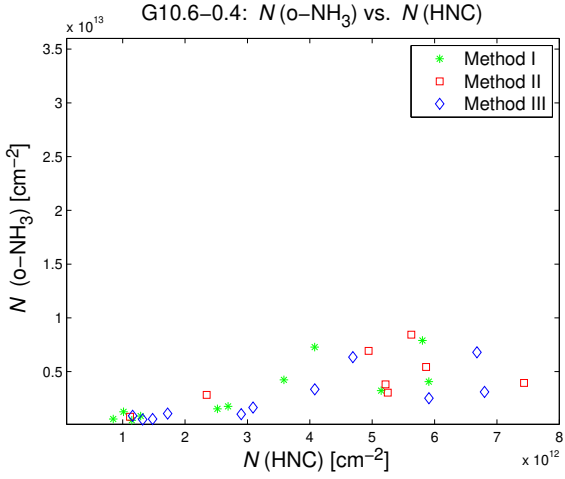
(c)


G10.6−0.4: N (o−NH2) vs. N (HNC)
x 10^13
N (o−NH2) [cm^−2]
N (HNC) [cm^−2]
x 10^12
Method I
Method II
Method III

(d)


W49N: N (o−NH3) vs. N (HNC)
x 10^13
N (o−NH3) [cm^−2]
N (HNC) [cm^−2]
x 10^12
Method I
Method II
Method III

(e)


G10.6−0.4: N (o−NH3) vs. N (HNC)
x 10^13
N (o−NH3) [cm^−2]
N (HNC) [cm^−2]
x 10^12
Method I
Method II
Method III

(f)