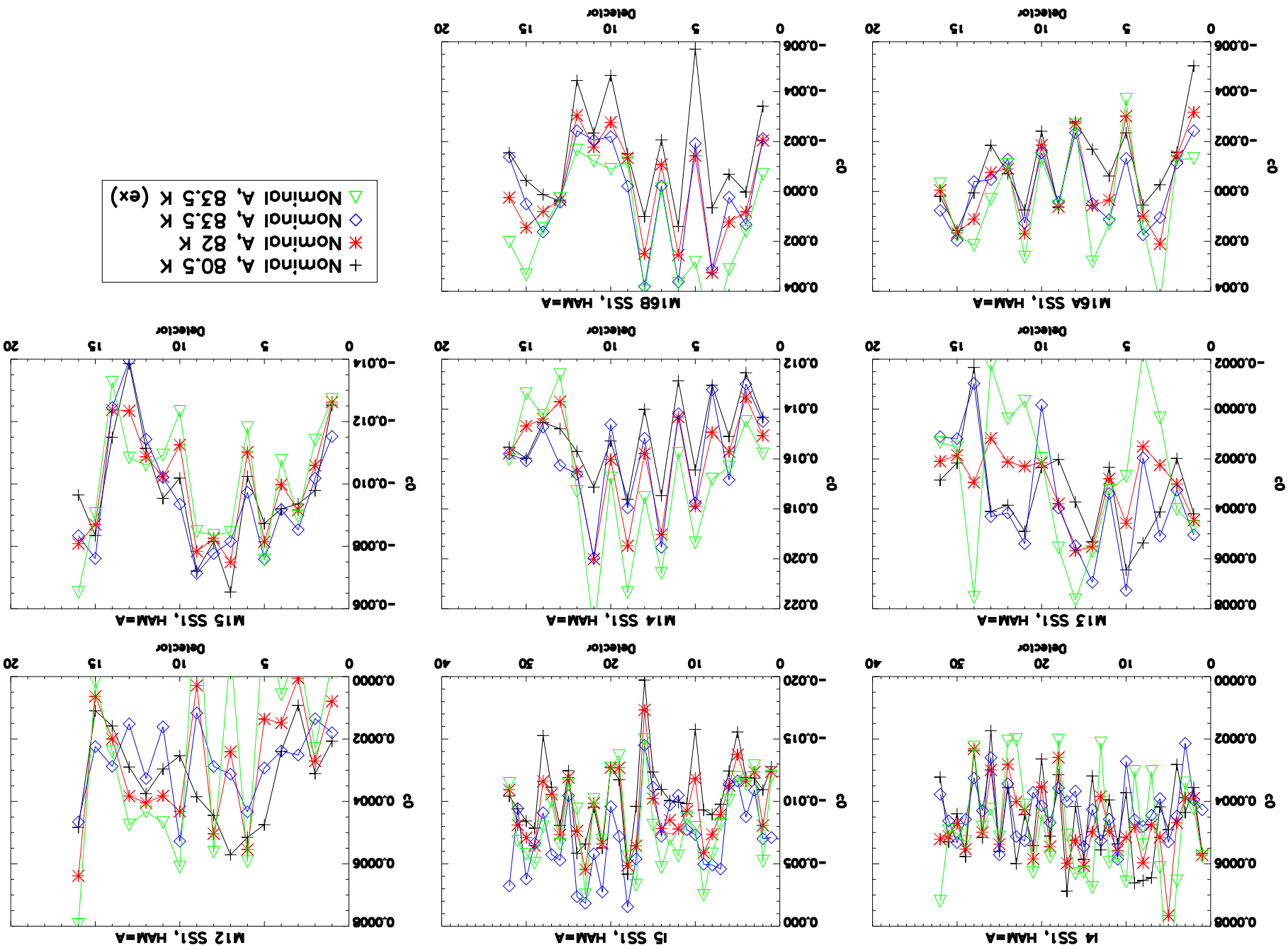
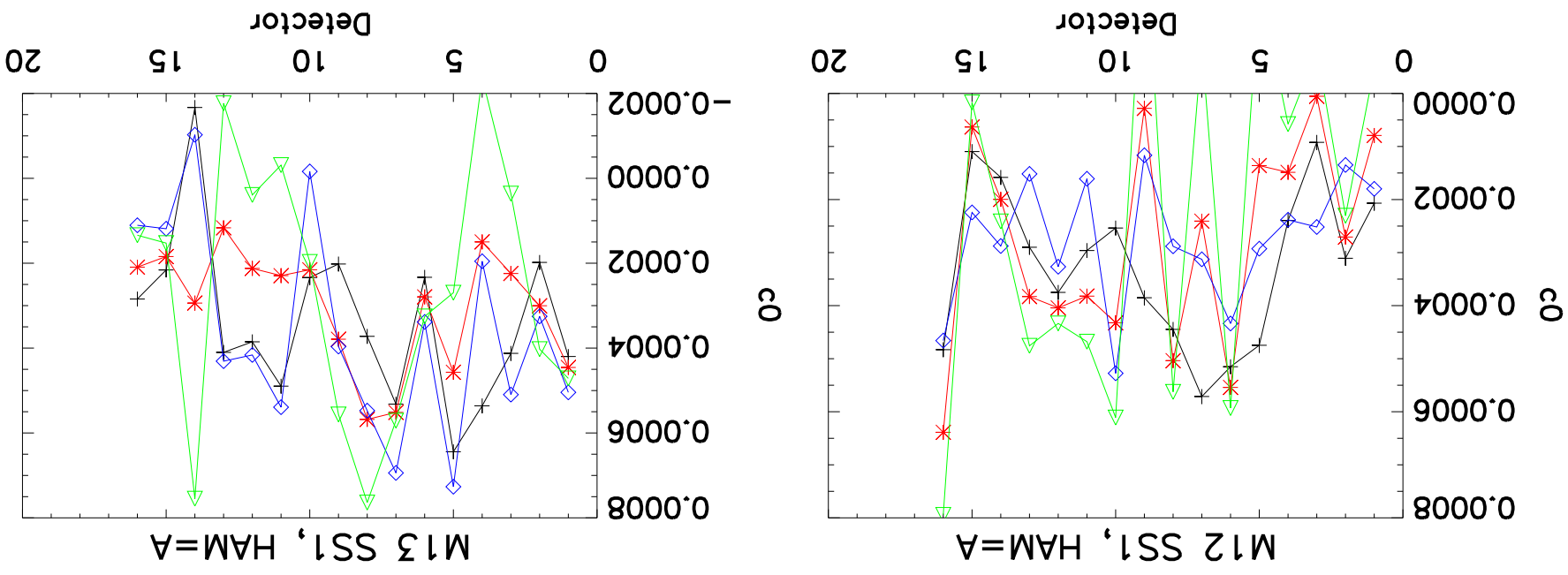
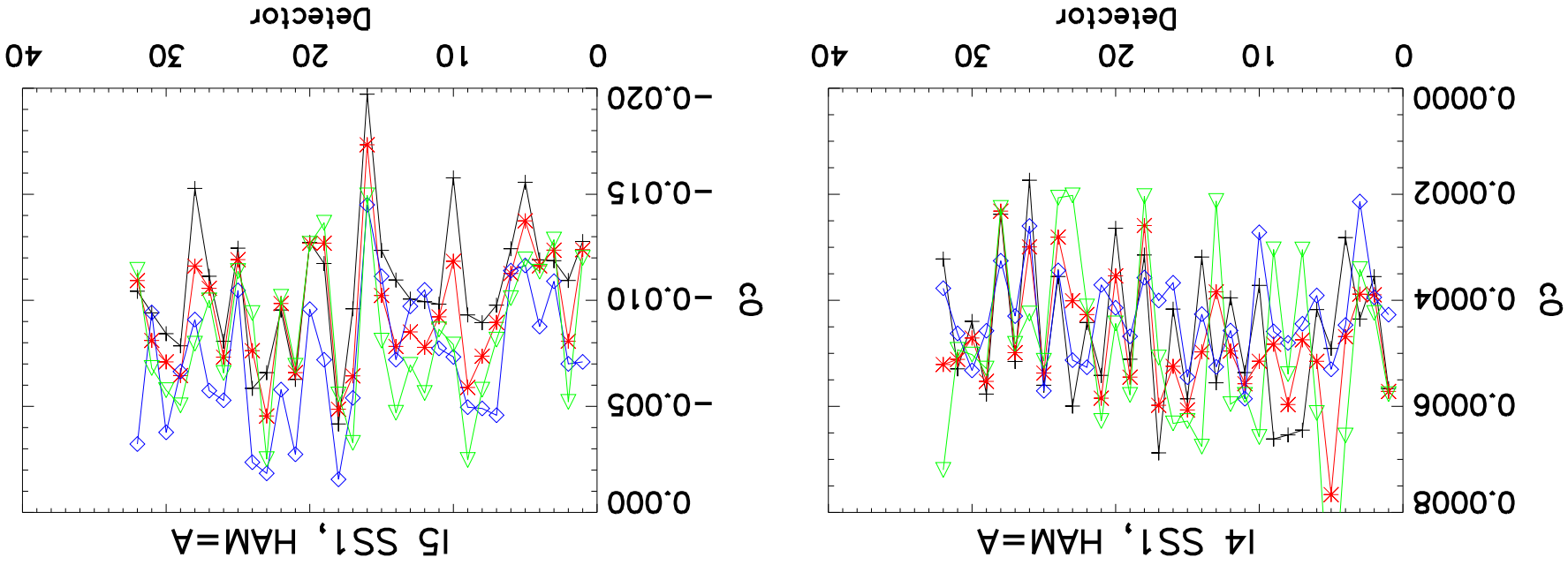


Detector Variation in c0

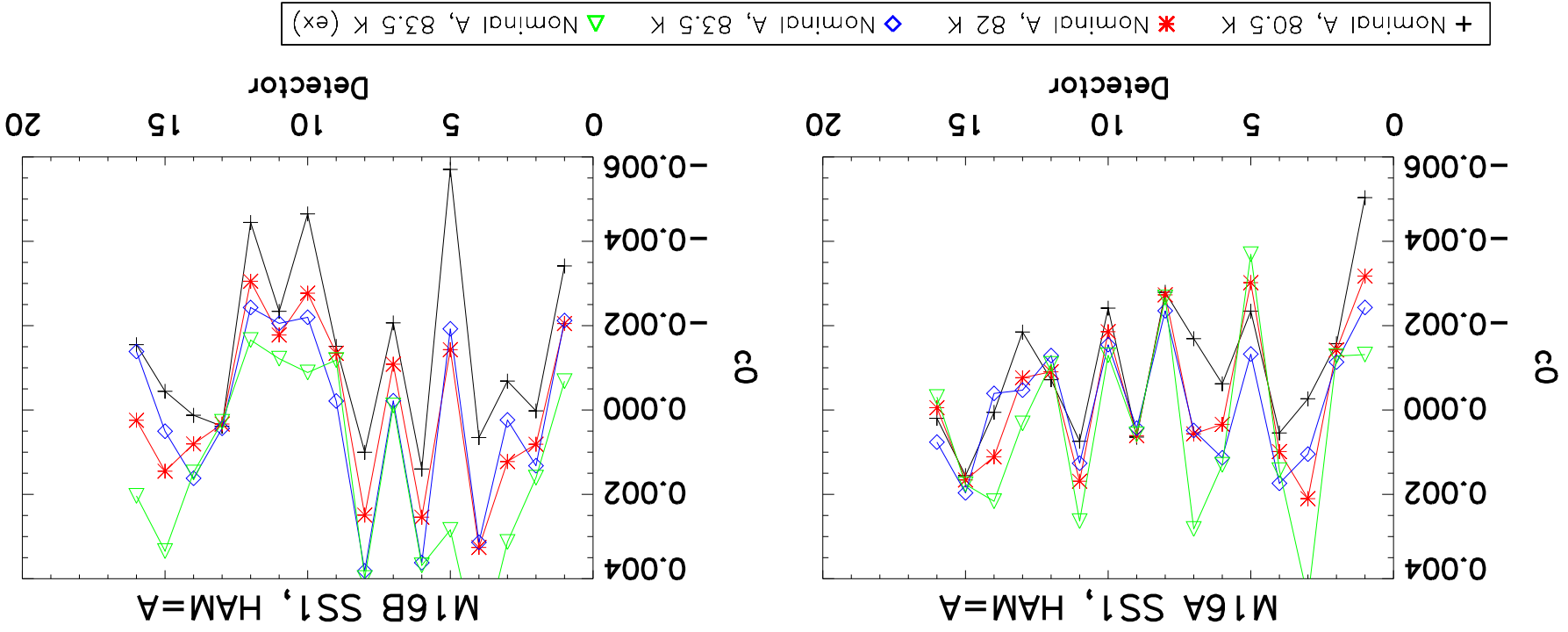
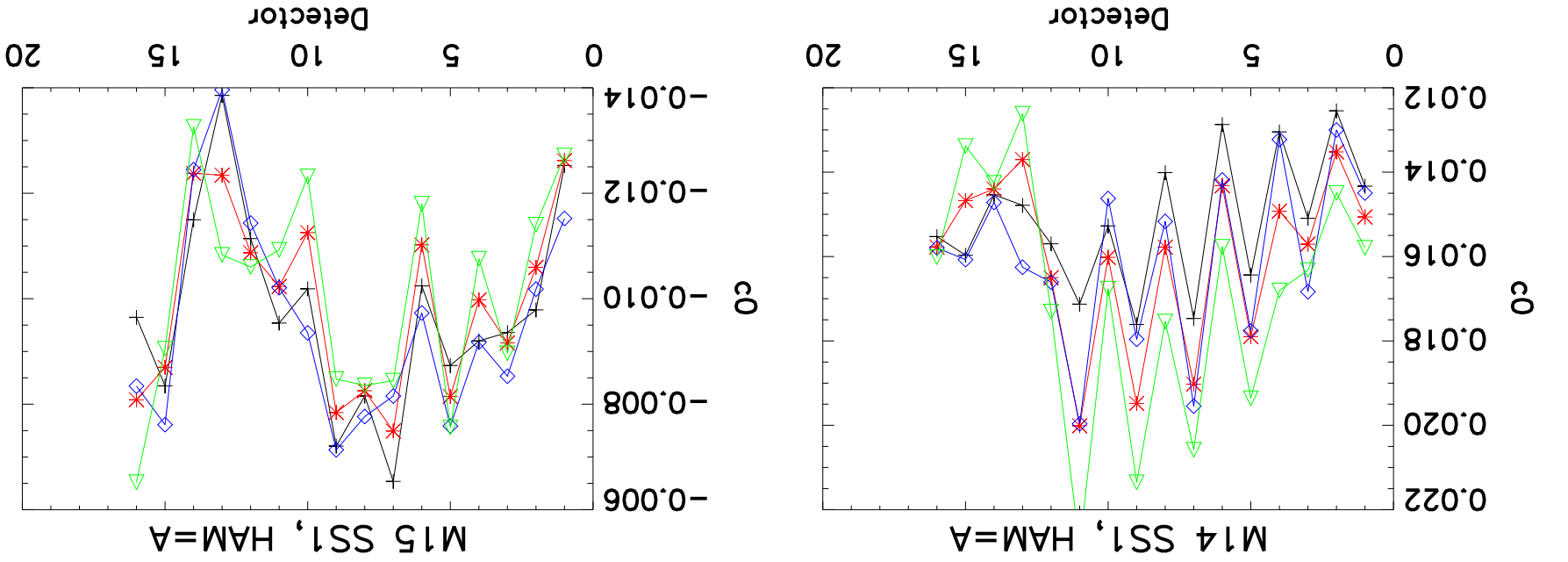


Detector Variation in c_0

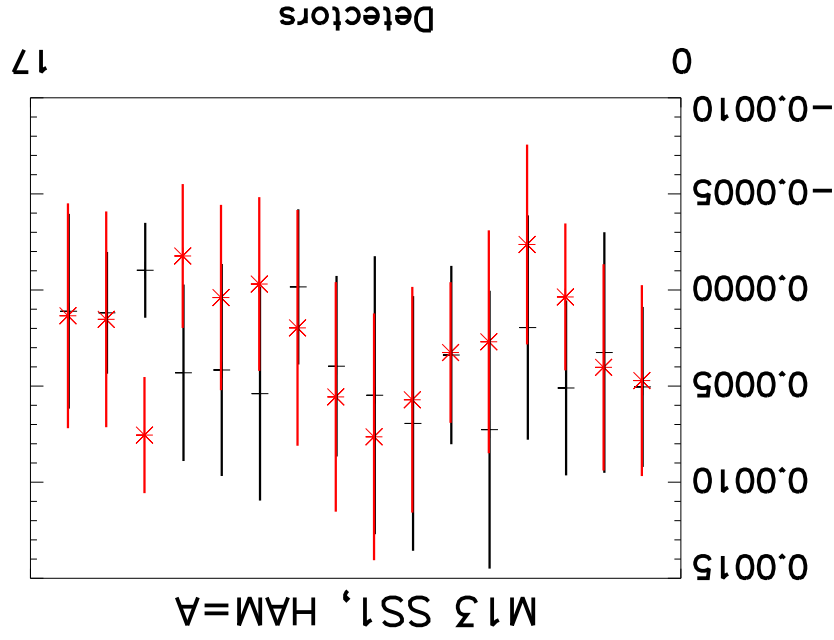
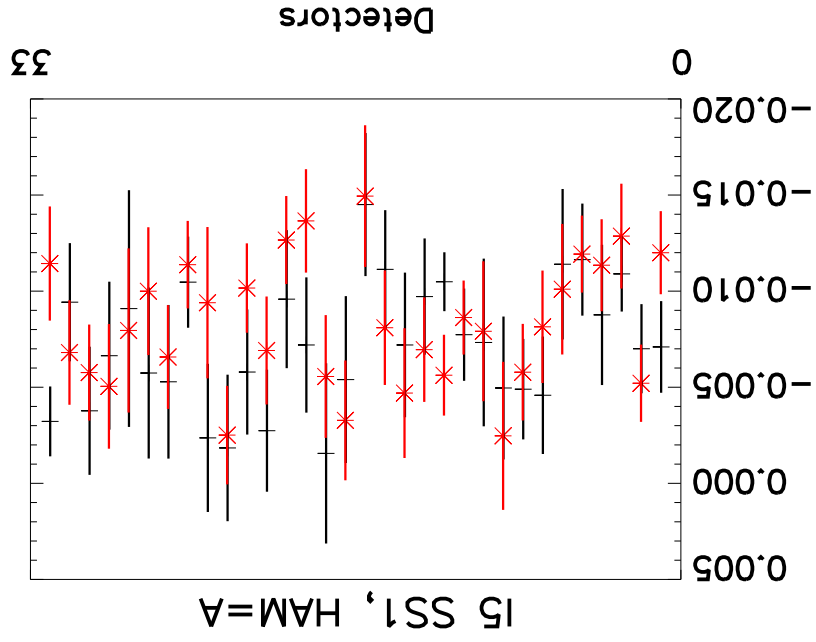
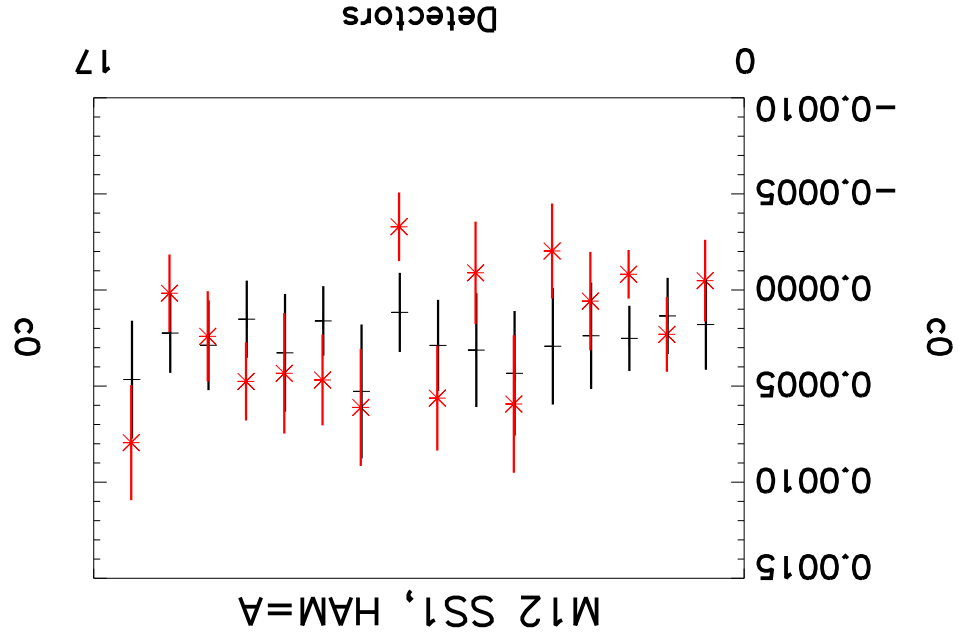
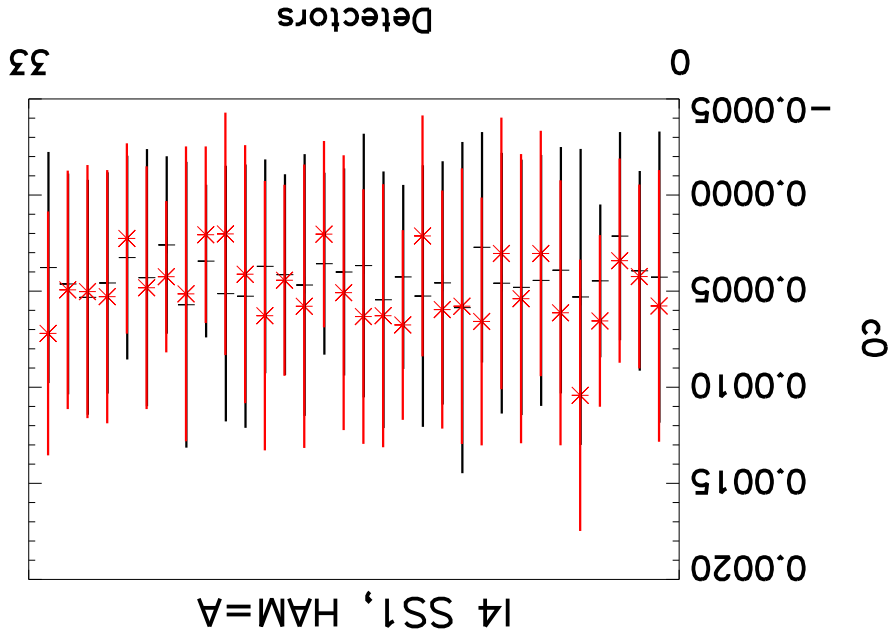


+ Nominal A, 80.5 K * Nominal A, 82 K ◇ Nominal A, 83.5 K ▽ Nominal A, 83.5 K (ex)

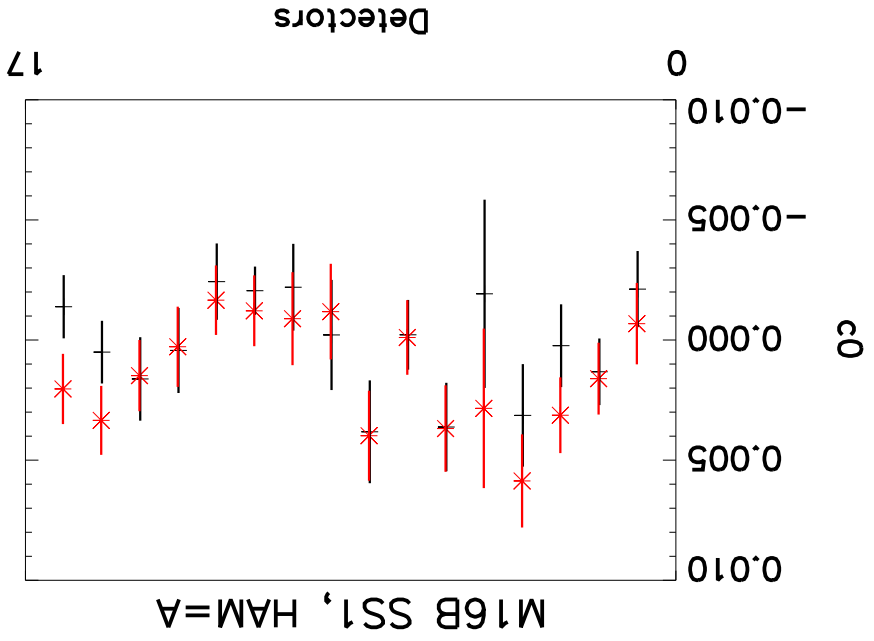
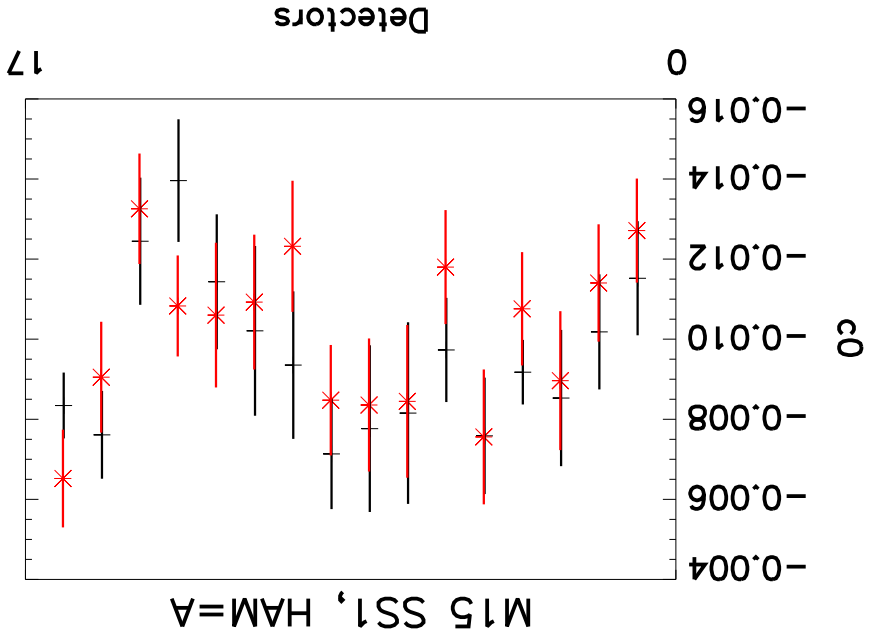
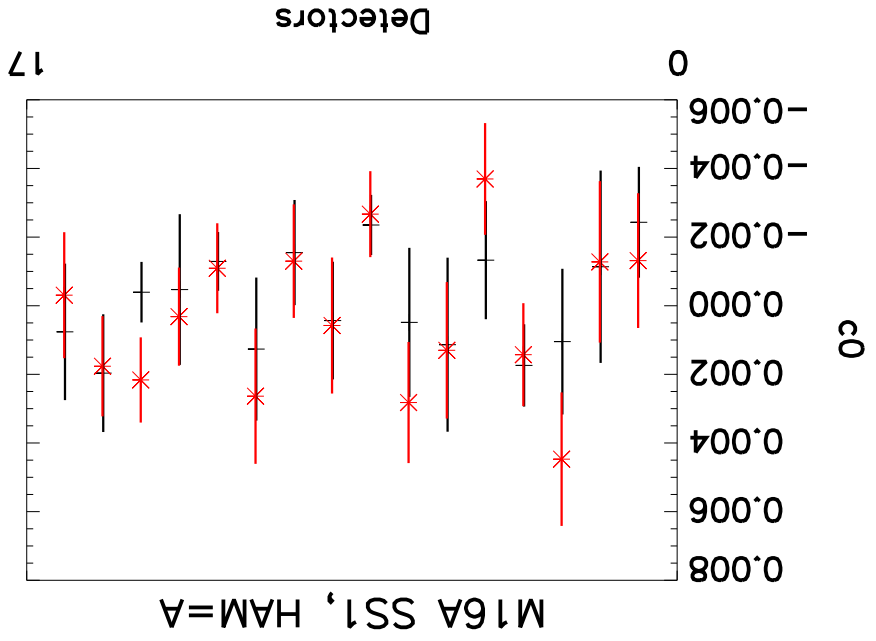
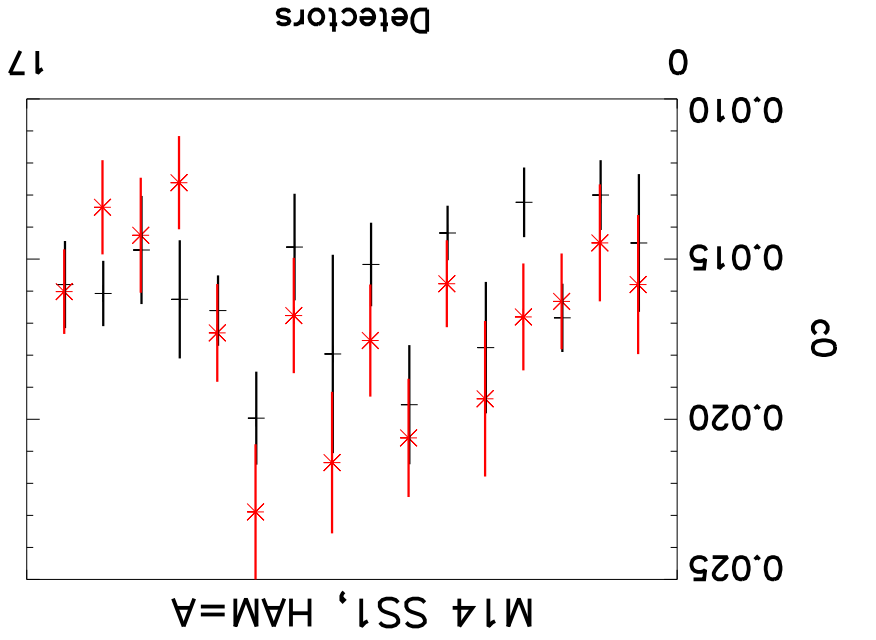
Detector Variation in c_0



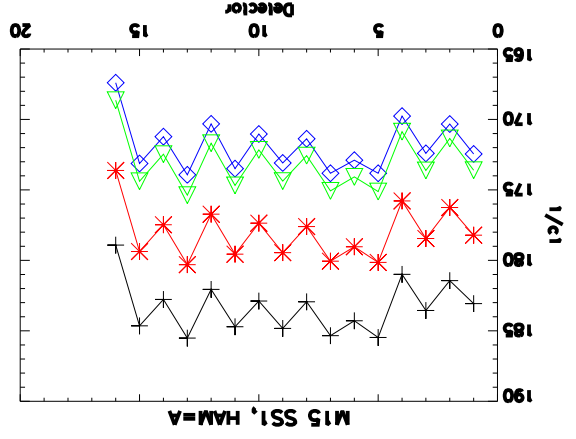
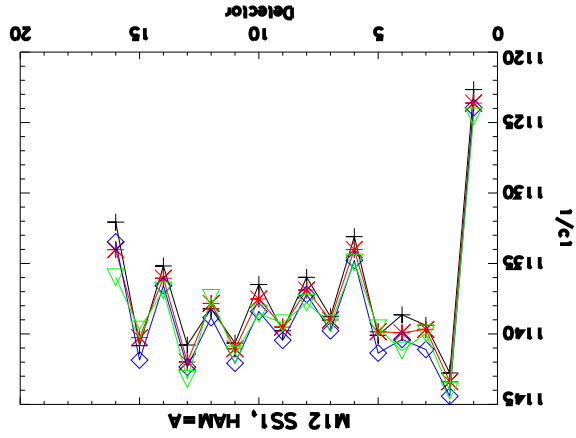
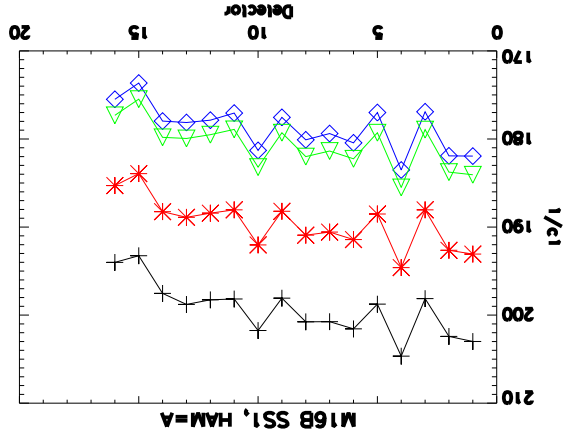
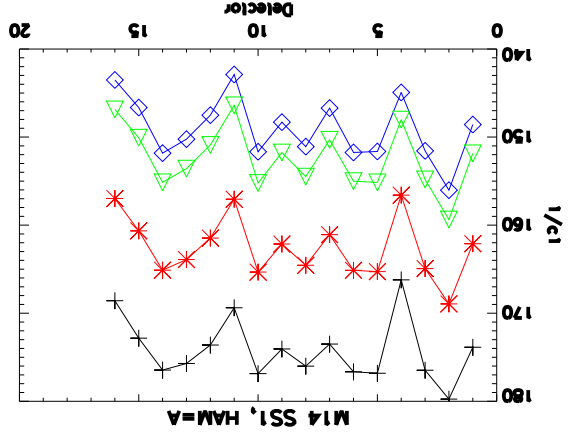
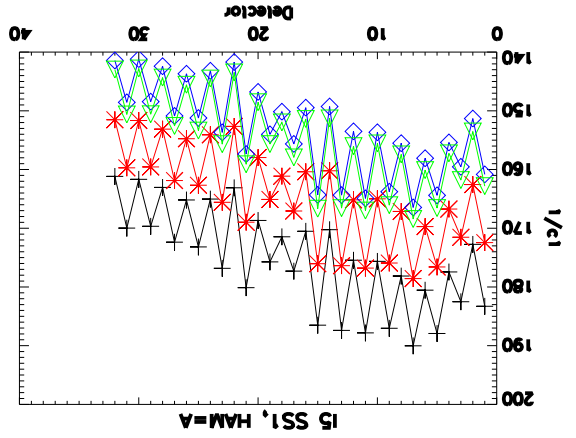
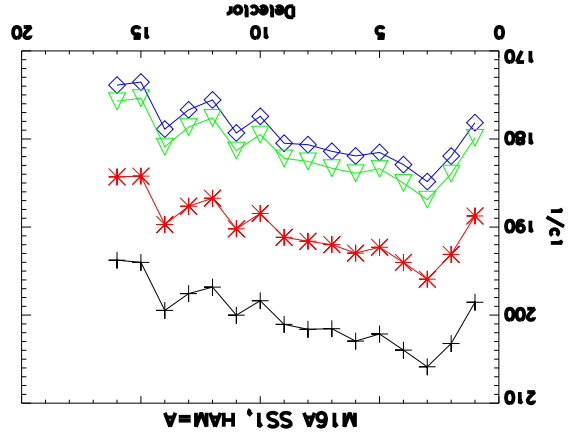
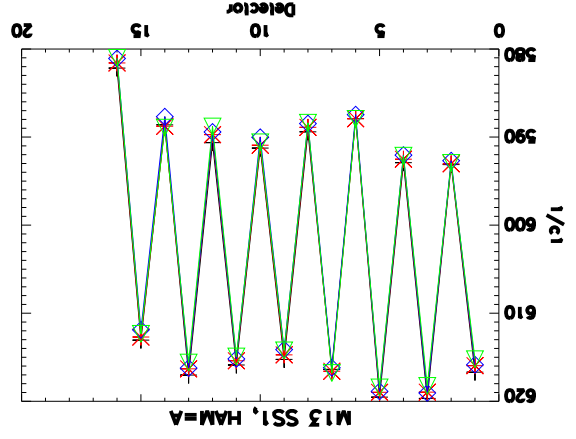
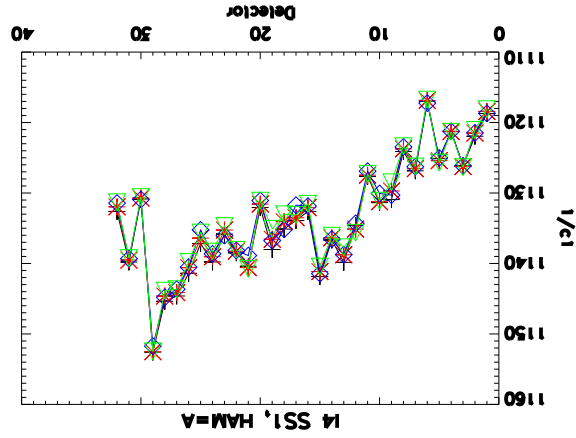
Temperature Variation in c0



Temperature Variation in c_0

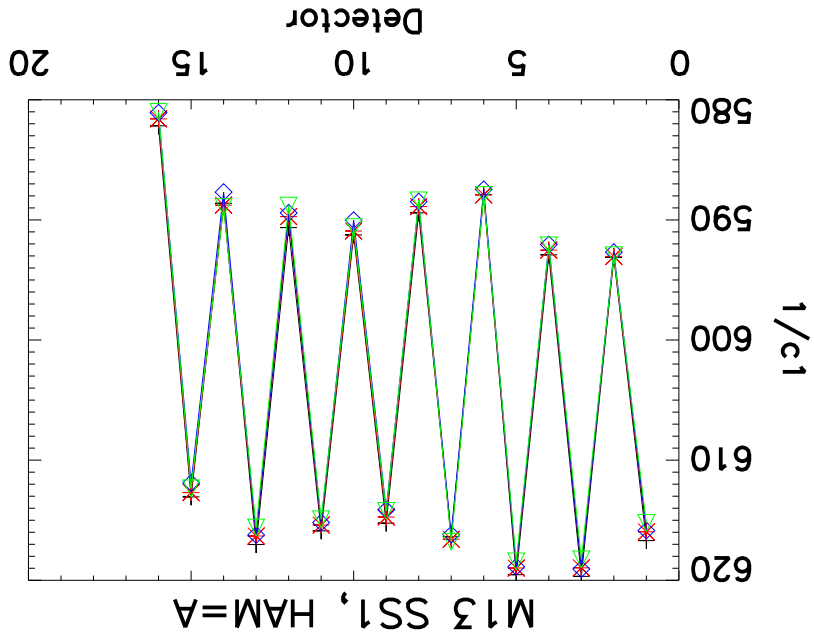
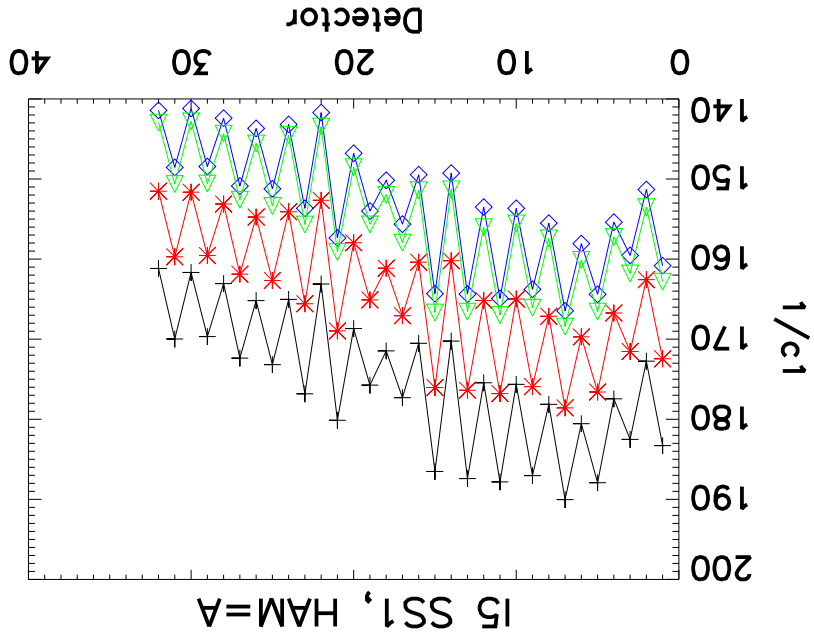
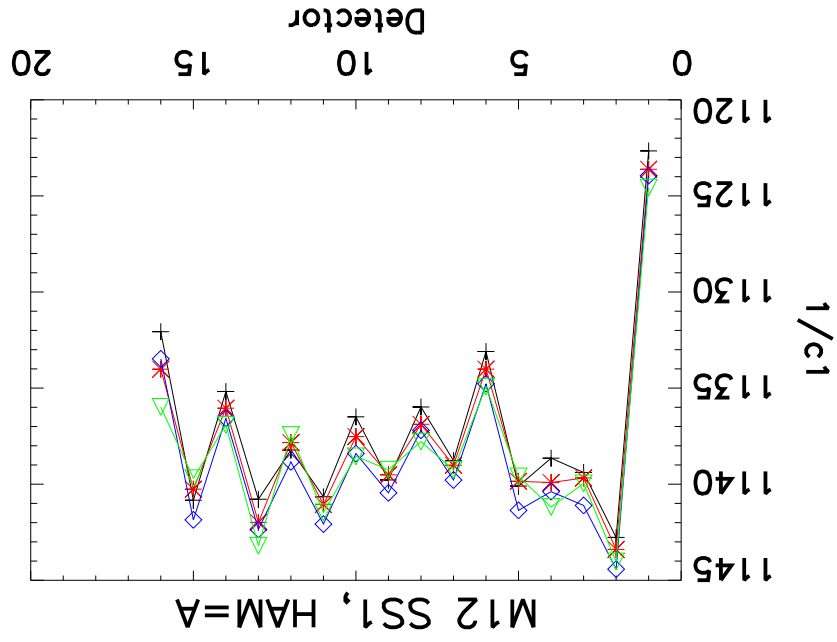
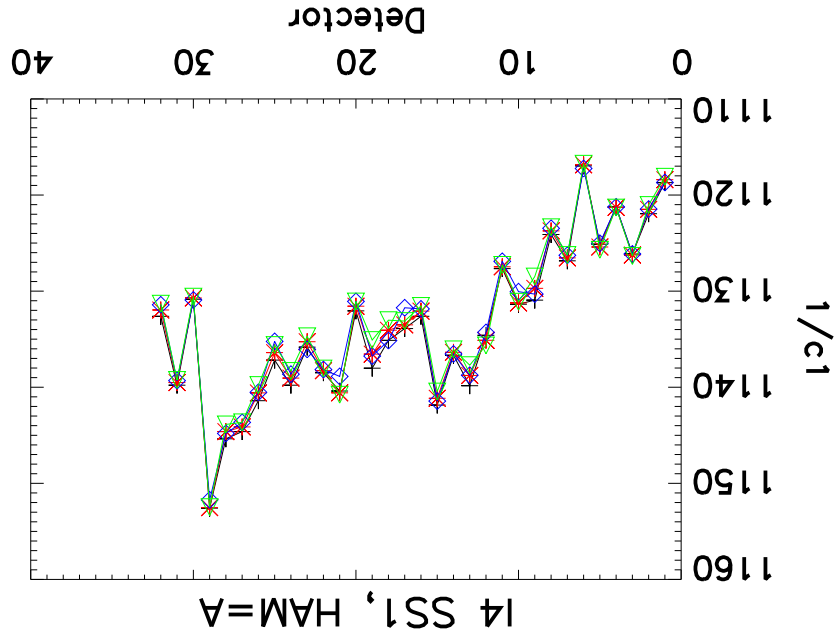


Detector Variation in $1/c_1$



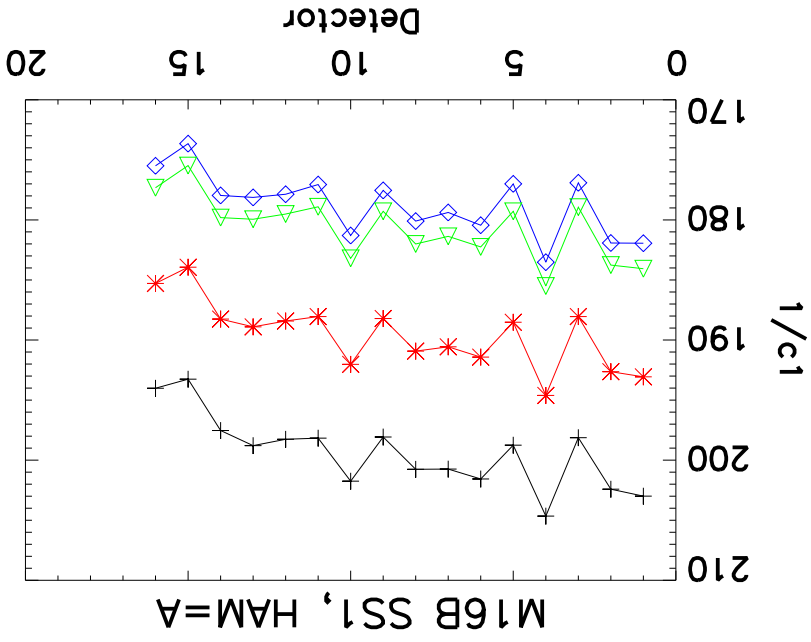
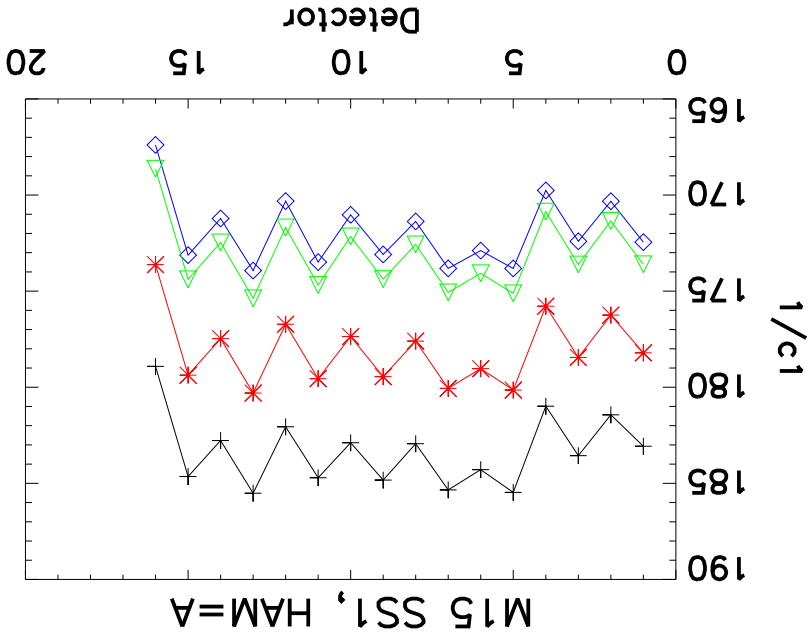
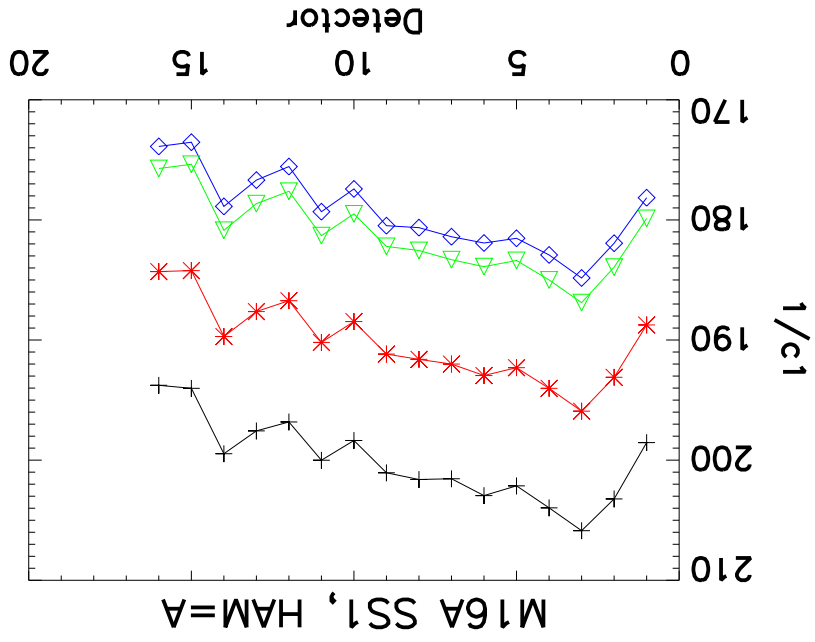
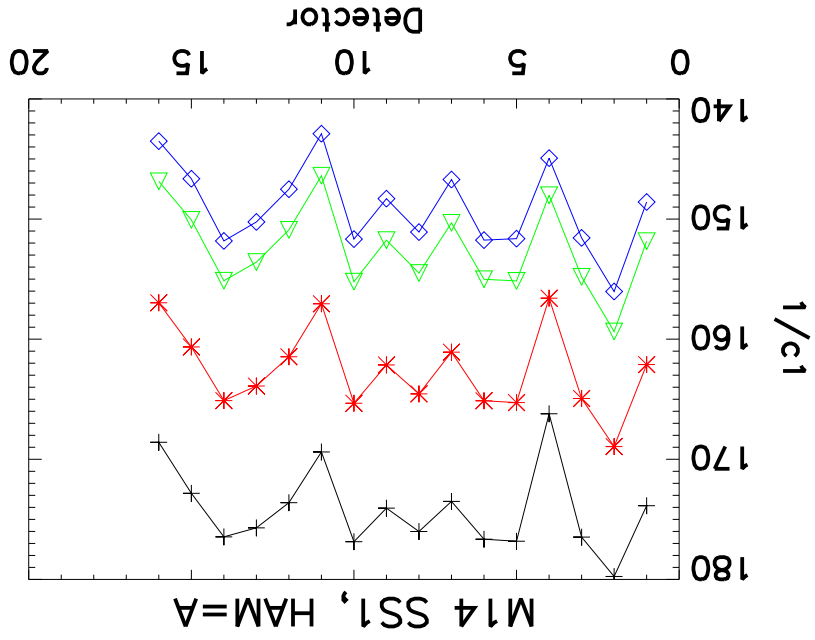
+ Nominal A, 80.5 K
 * Nominal A, 82 K
 ◆ Nominal A, 83.5 K
 ▼ Nominal A, 83.5 K (ex)

Detector Variation in $1/c_1$



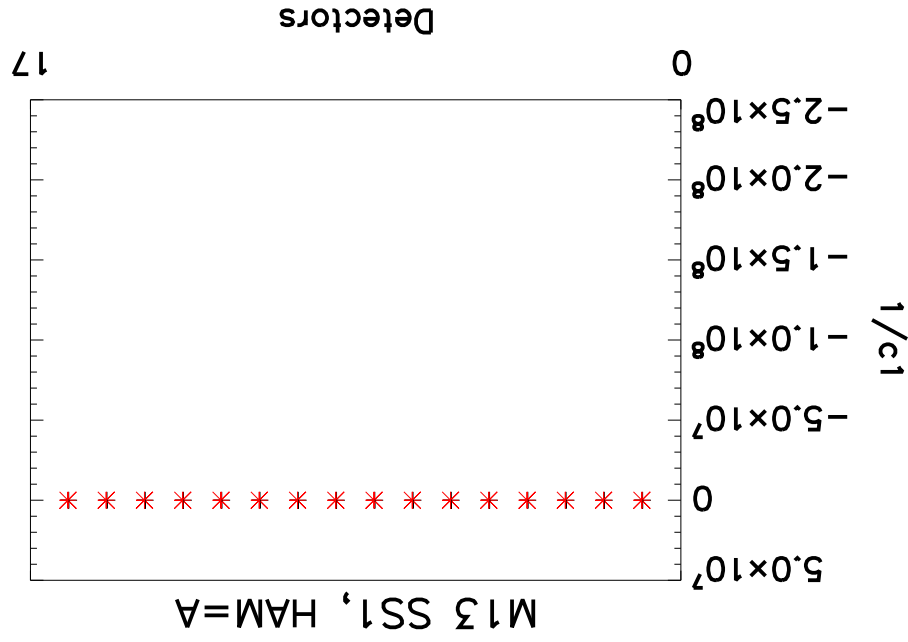
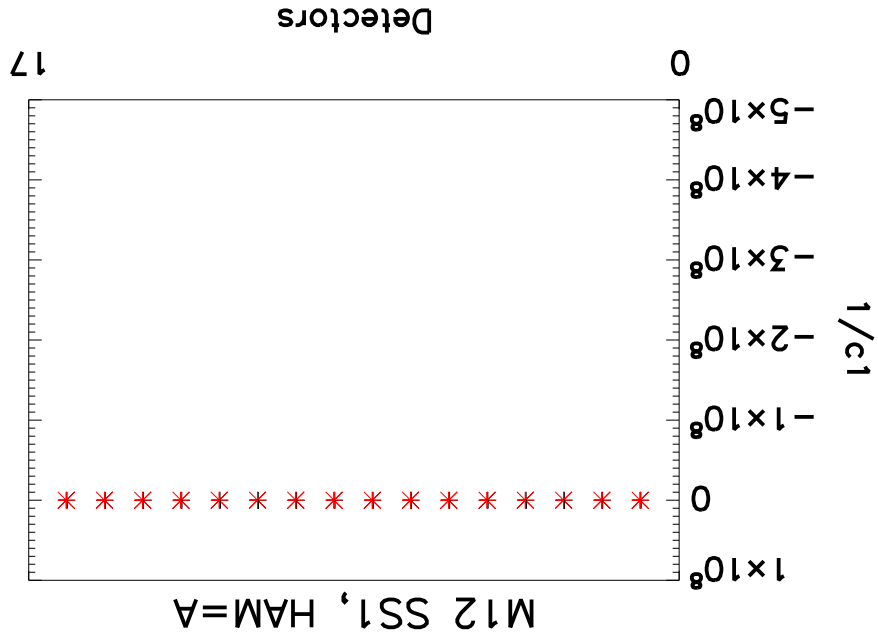
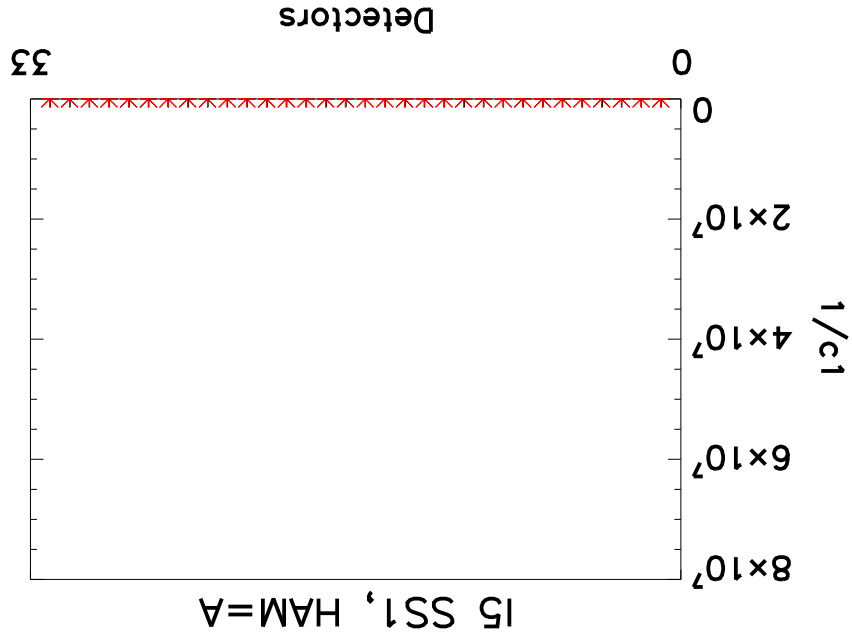
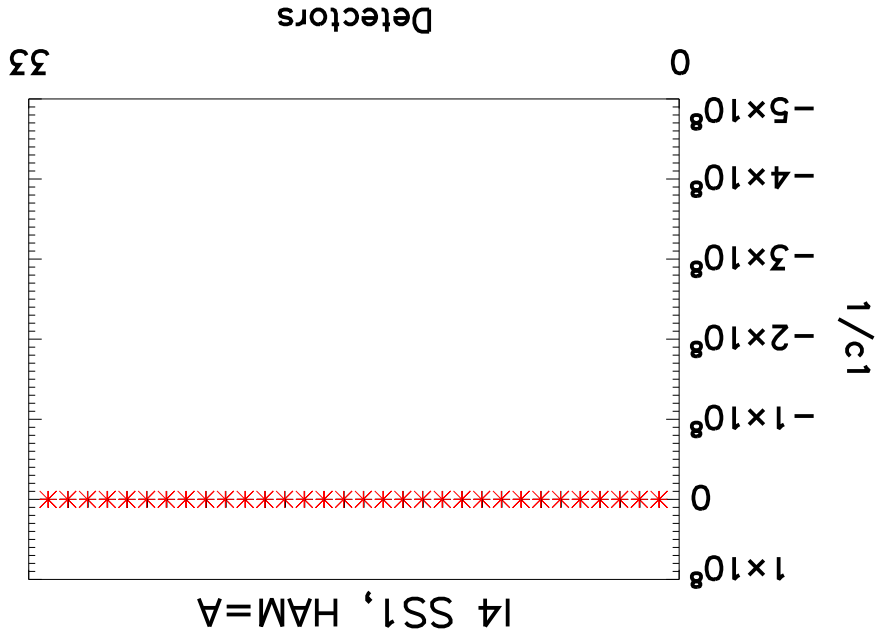
+ Nominal A, 80.5 K * Nominal A, 82 K ◇ Nominal A, 83.5 K ▼ Nominal A, 83.5 K (ex)

Detector Variation in $1/c_1$

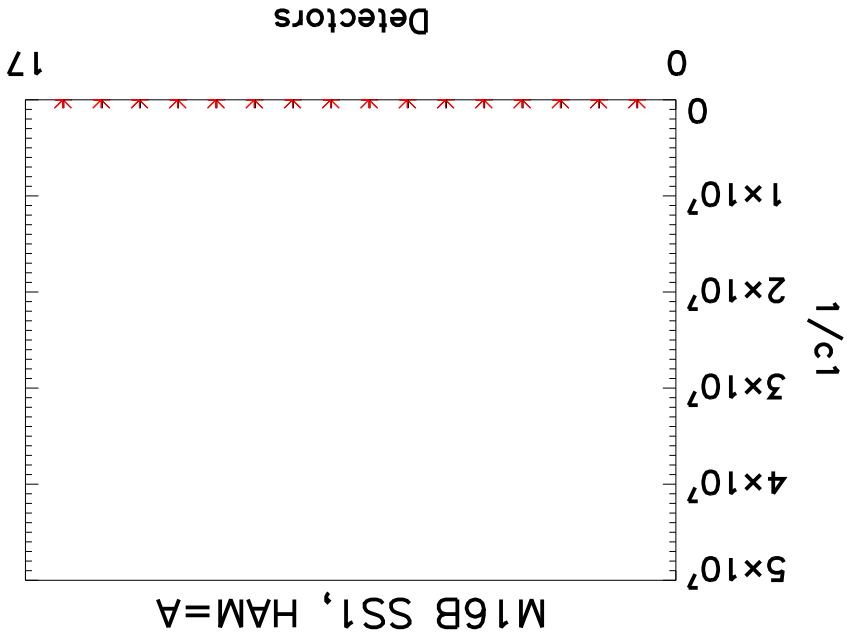
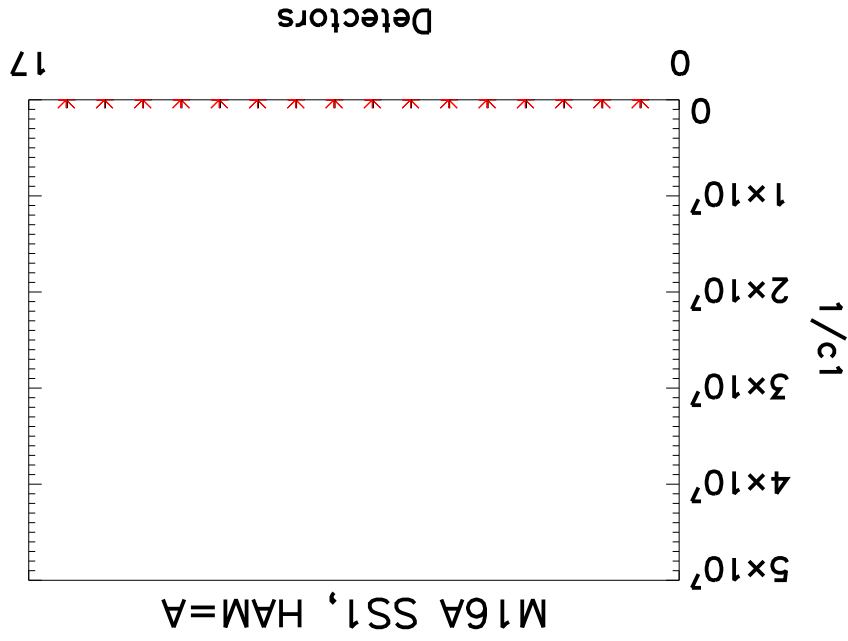
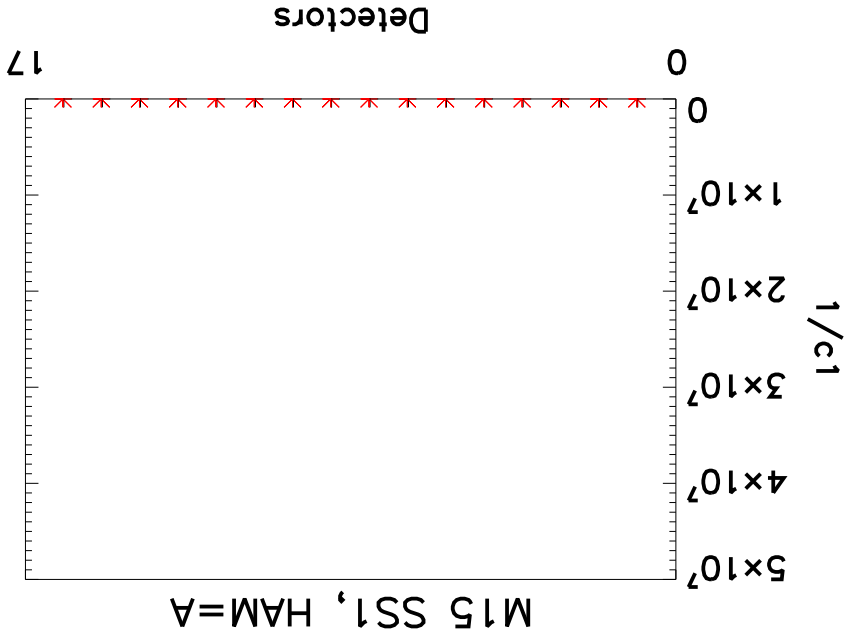
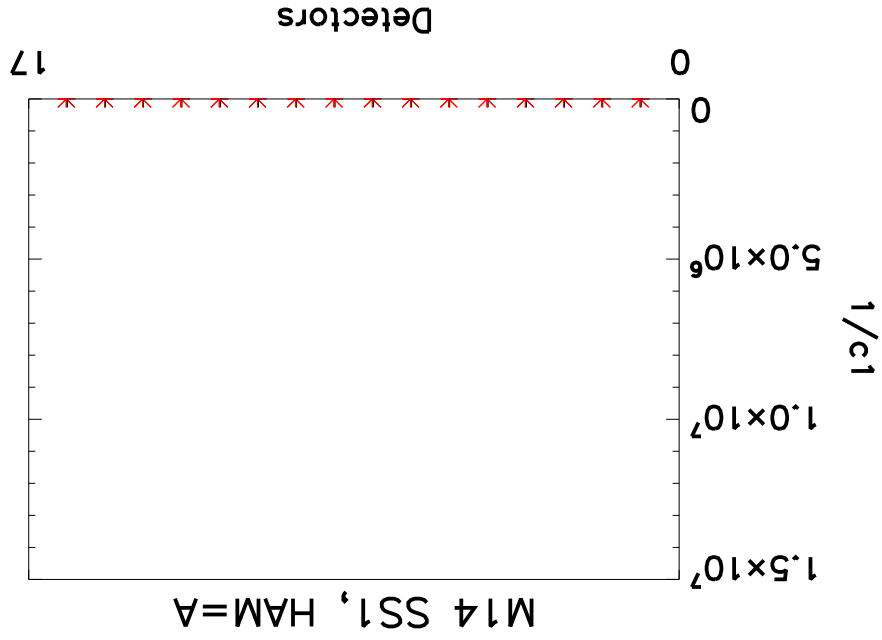


+ Nominal A, 80.5 K * Nominal A, 82 K ◆ Nominal A, 83.5 K ▼ Nominal A, 83.5 K (ex)

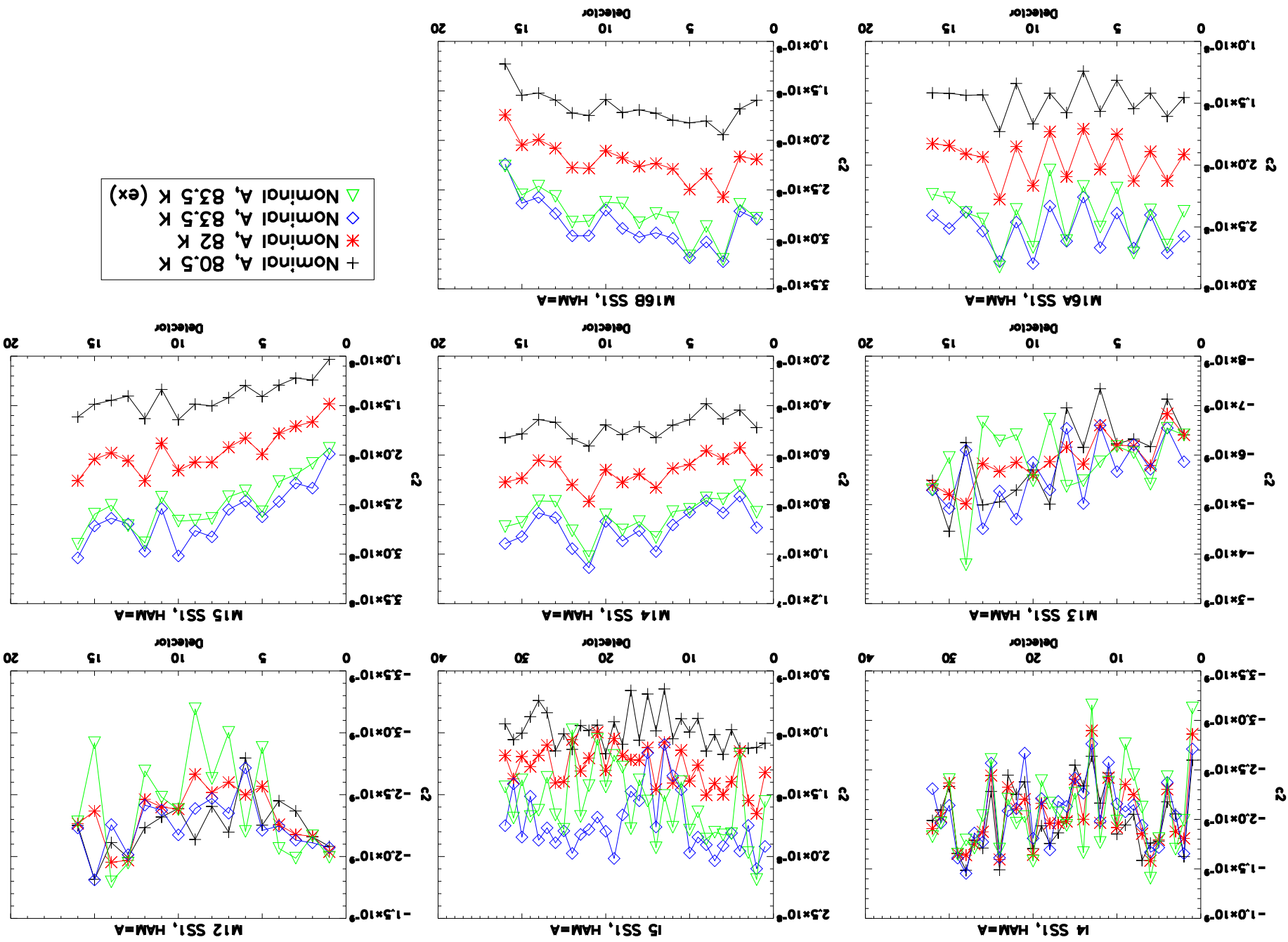
Temperature Variation in $1/c_1$



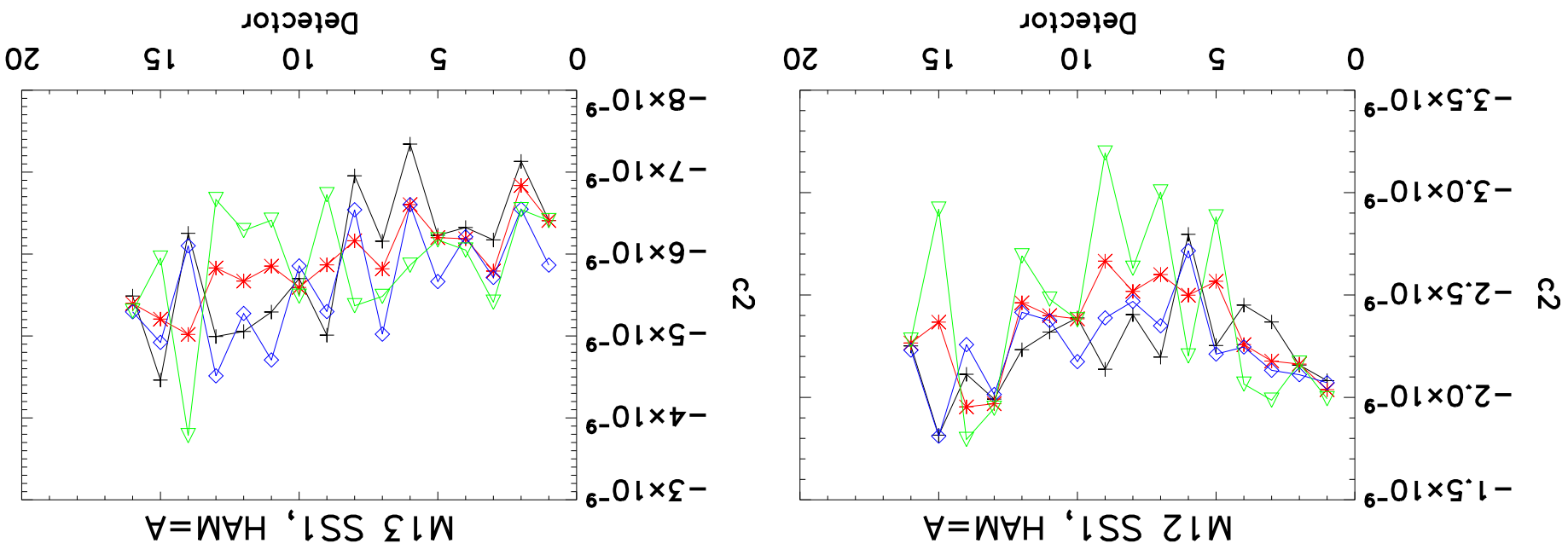
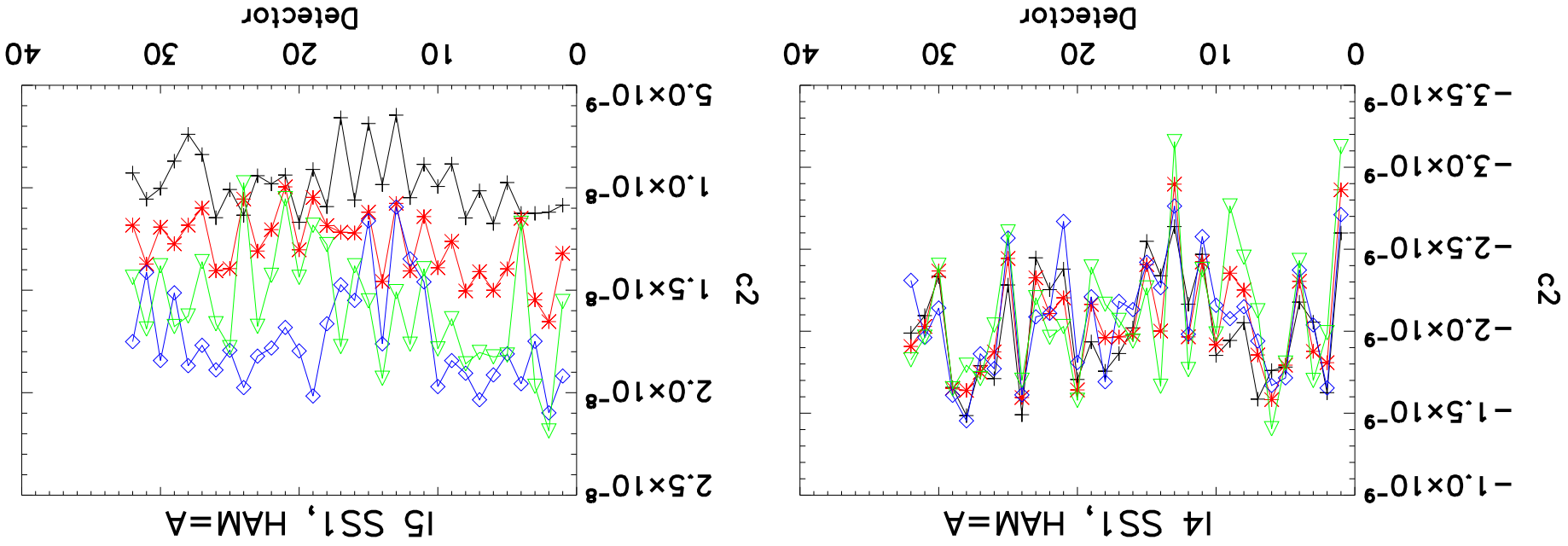
Temperature Variation in $1/c_1$



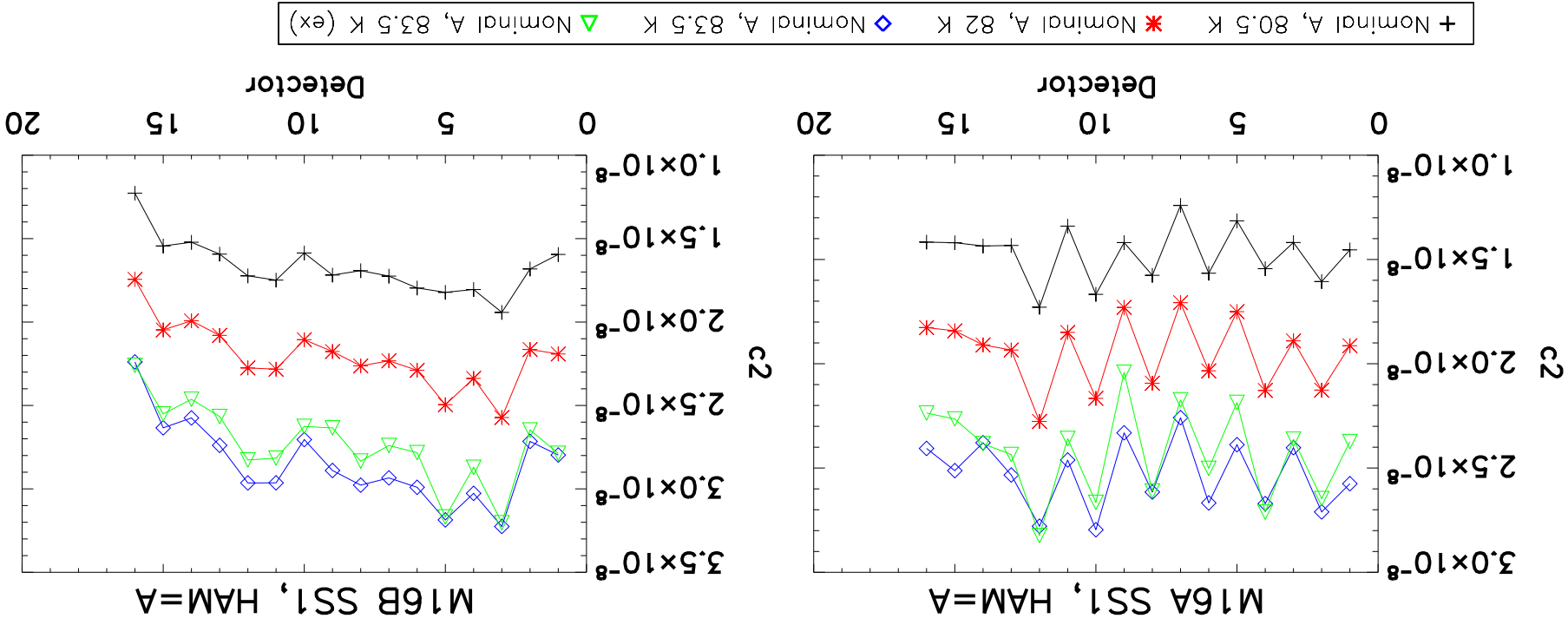
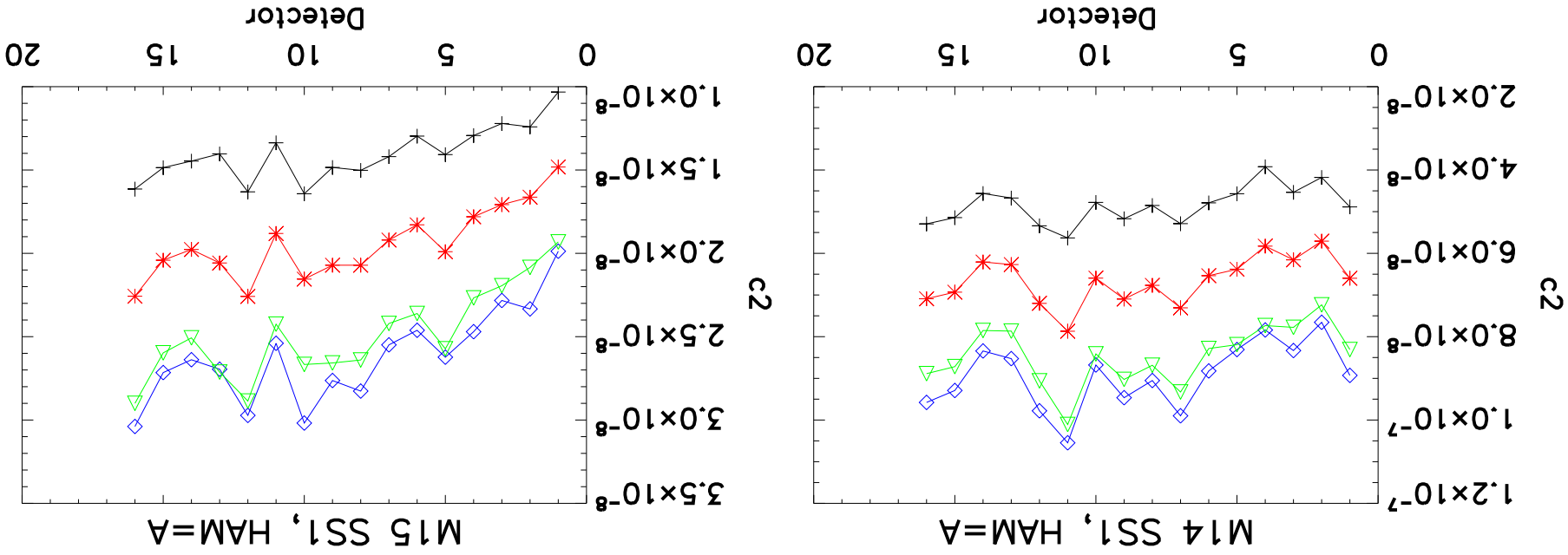
Detector Variation in c2



Detector Variation in c2

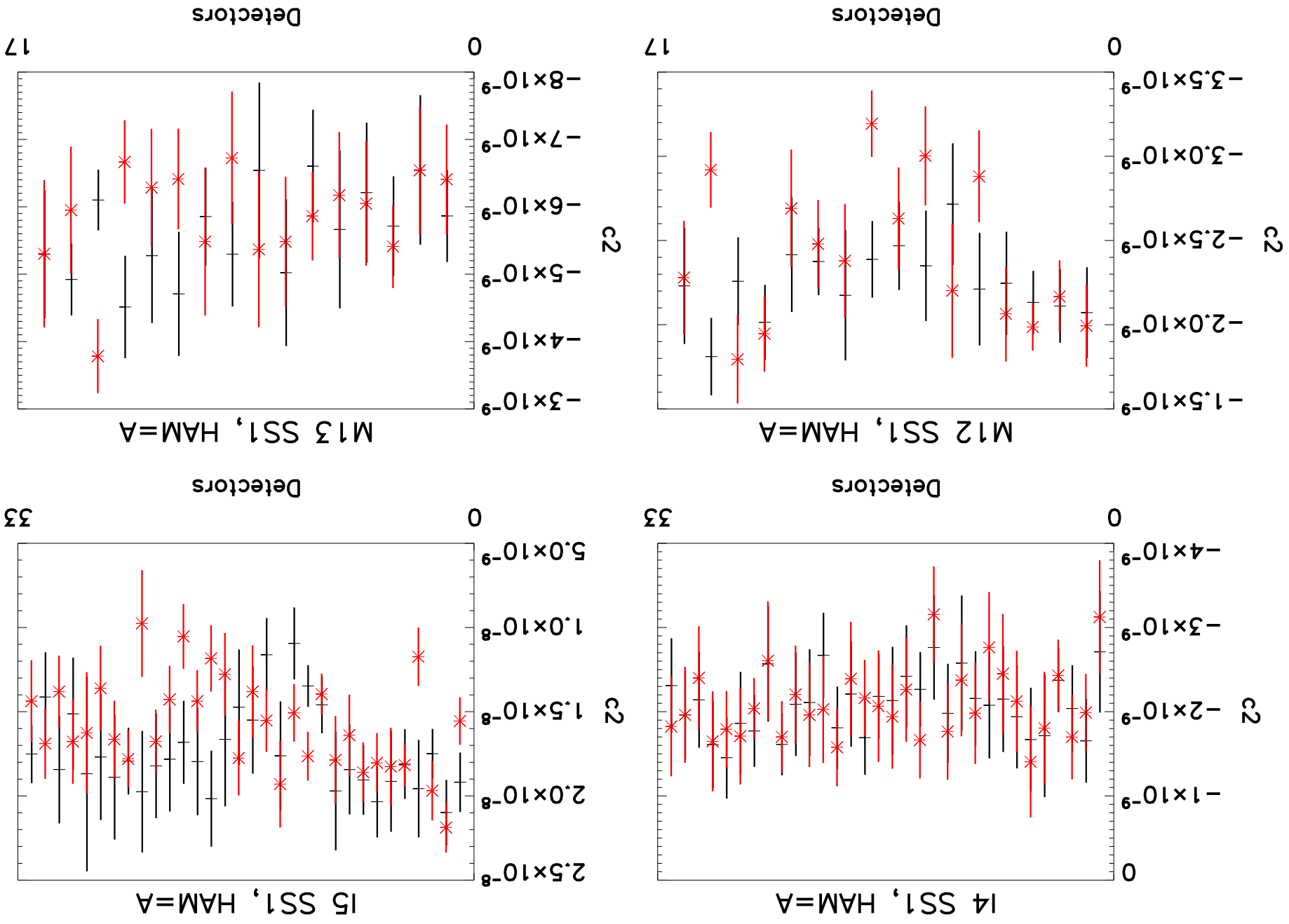


Detector Variation in c2

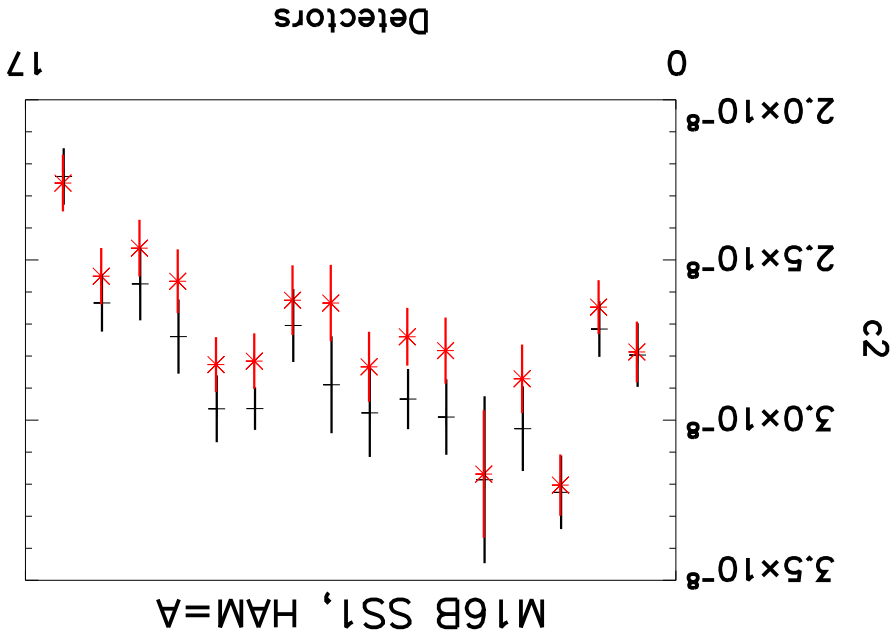
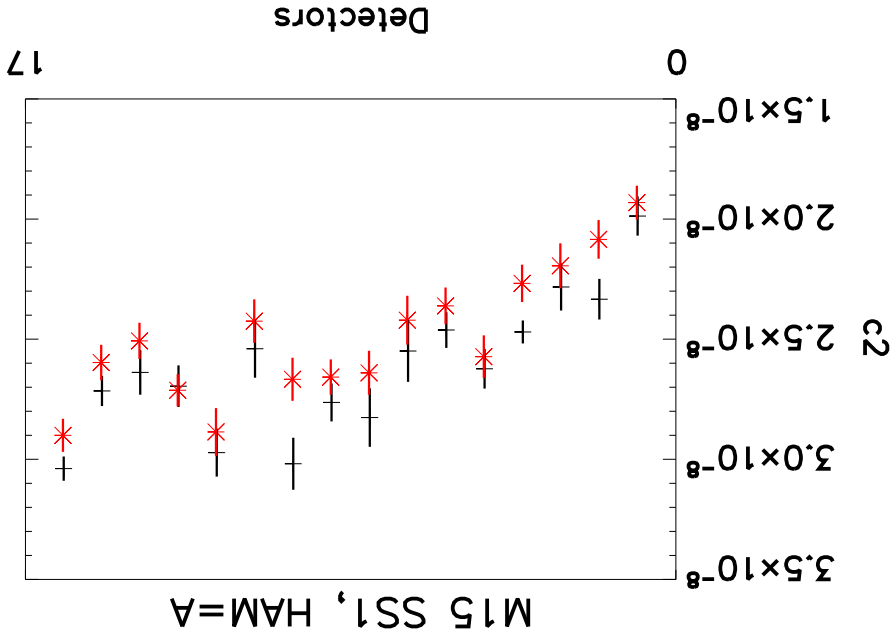
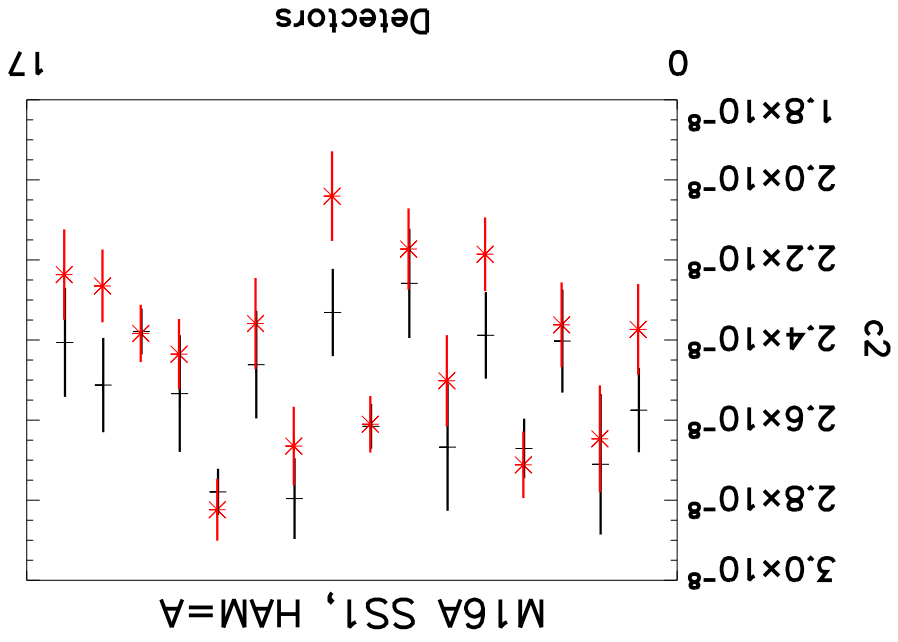
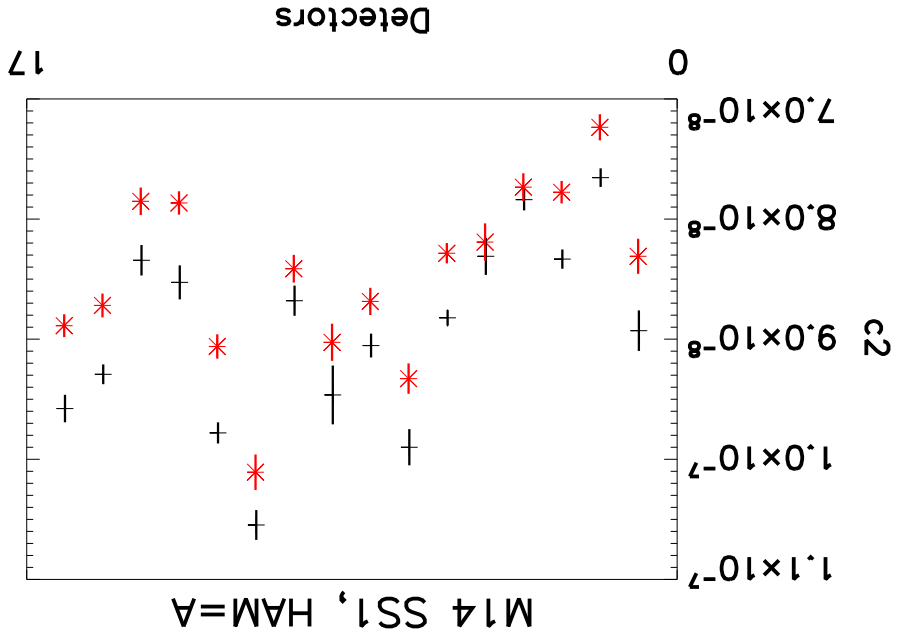


+ Nominal A, 80.5 K * Nominal A, 82 K ◆ Nominal A, 83.5 K ▼ Nominal A, 83.5 K (ex)

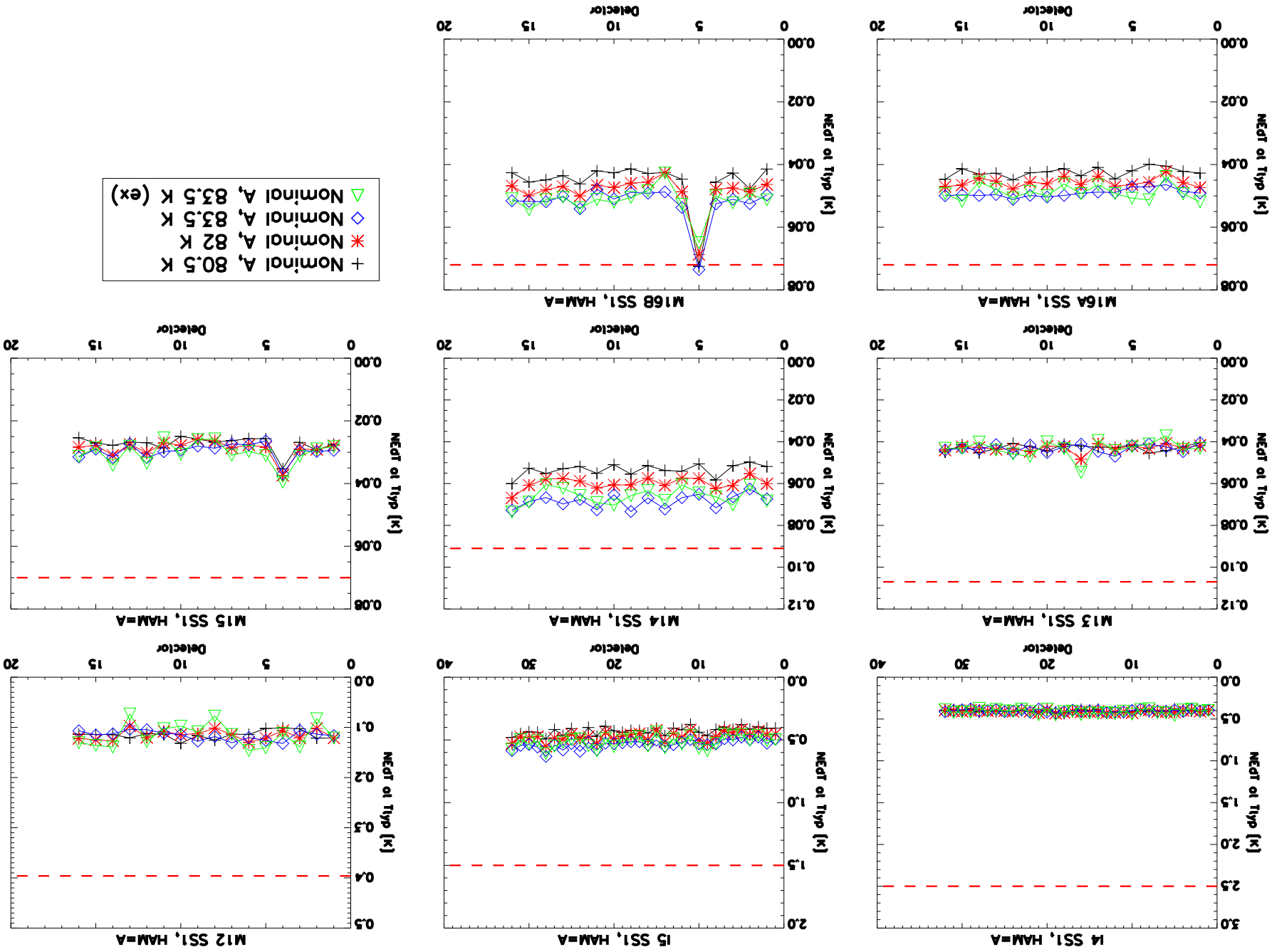
Temperature Variation in c2



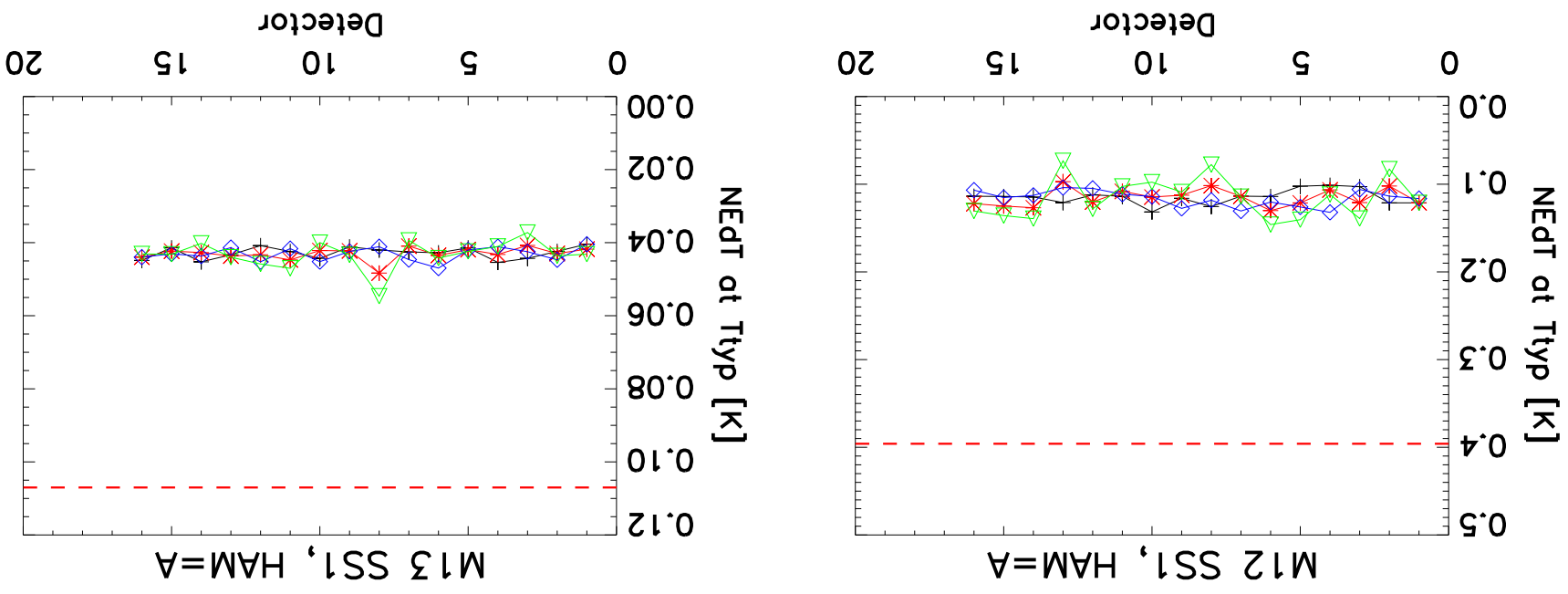
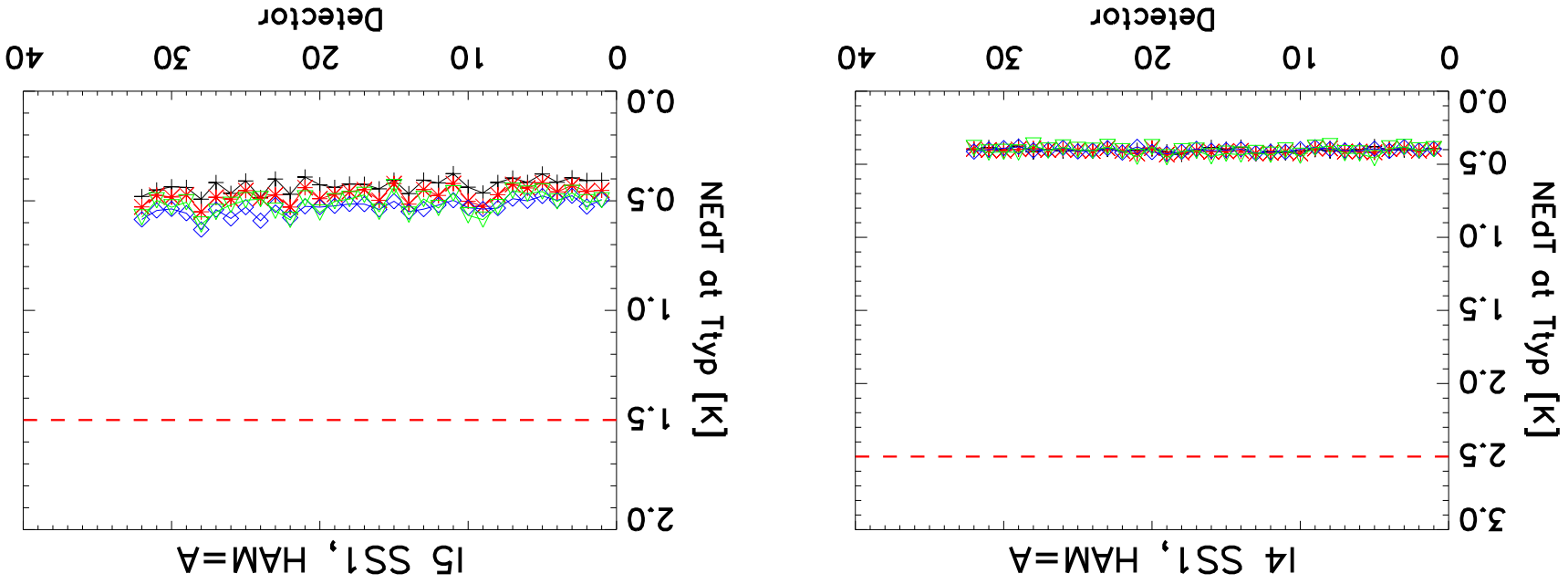
Temperature Variation in c2



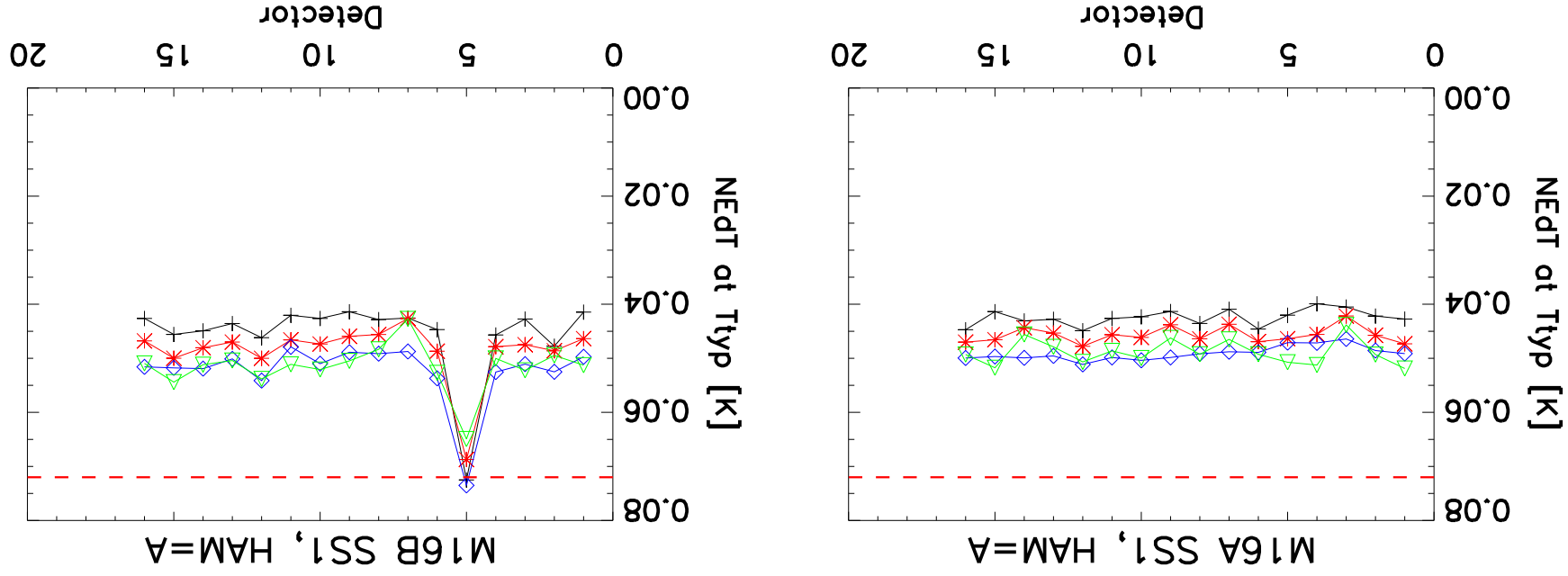
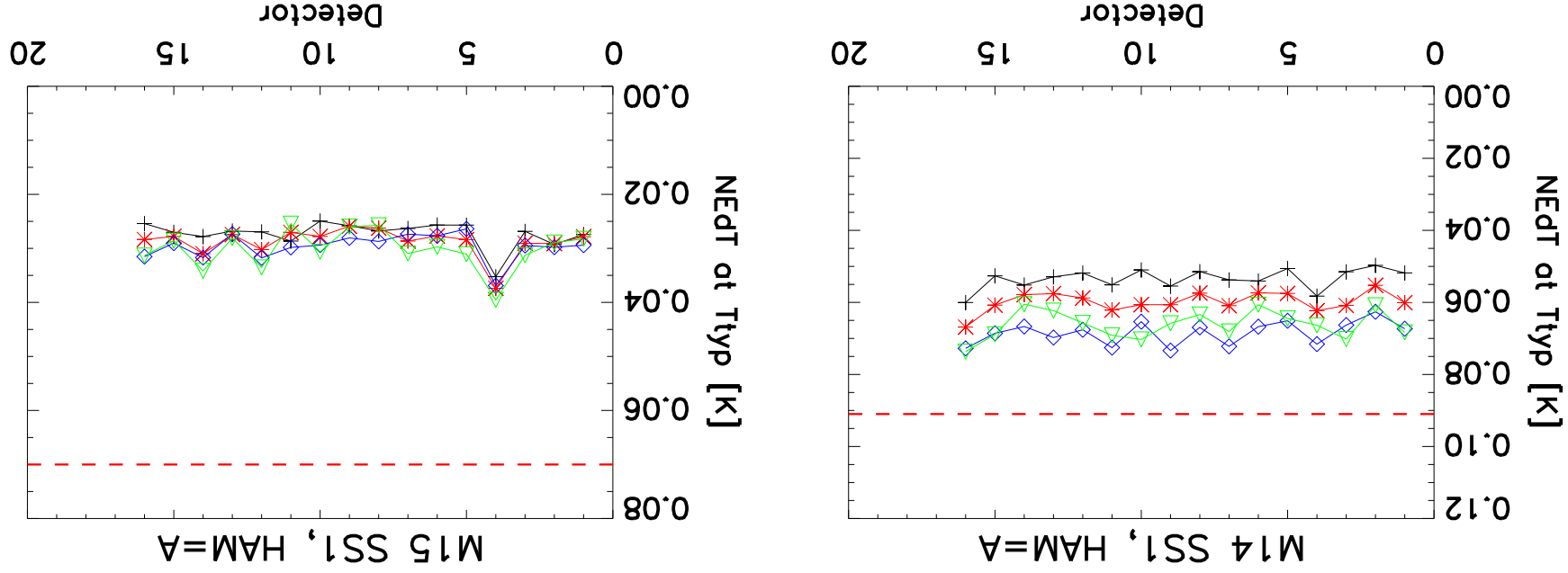
NEdT at Ttyp vs detector



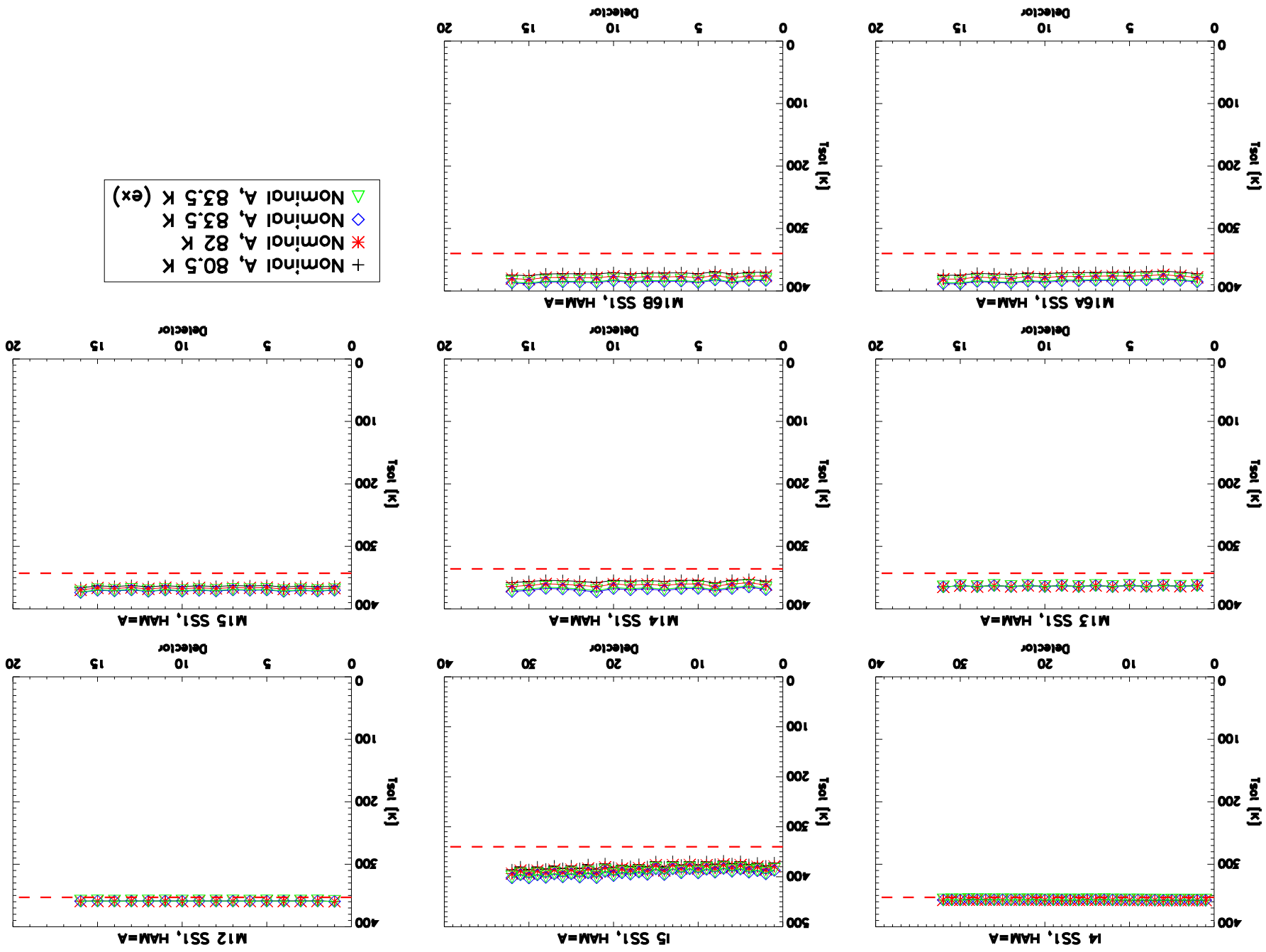
NEDt at Ttyp vs detector



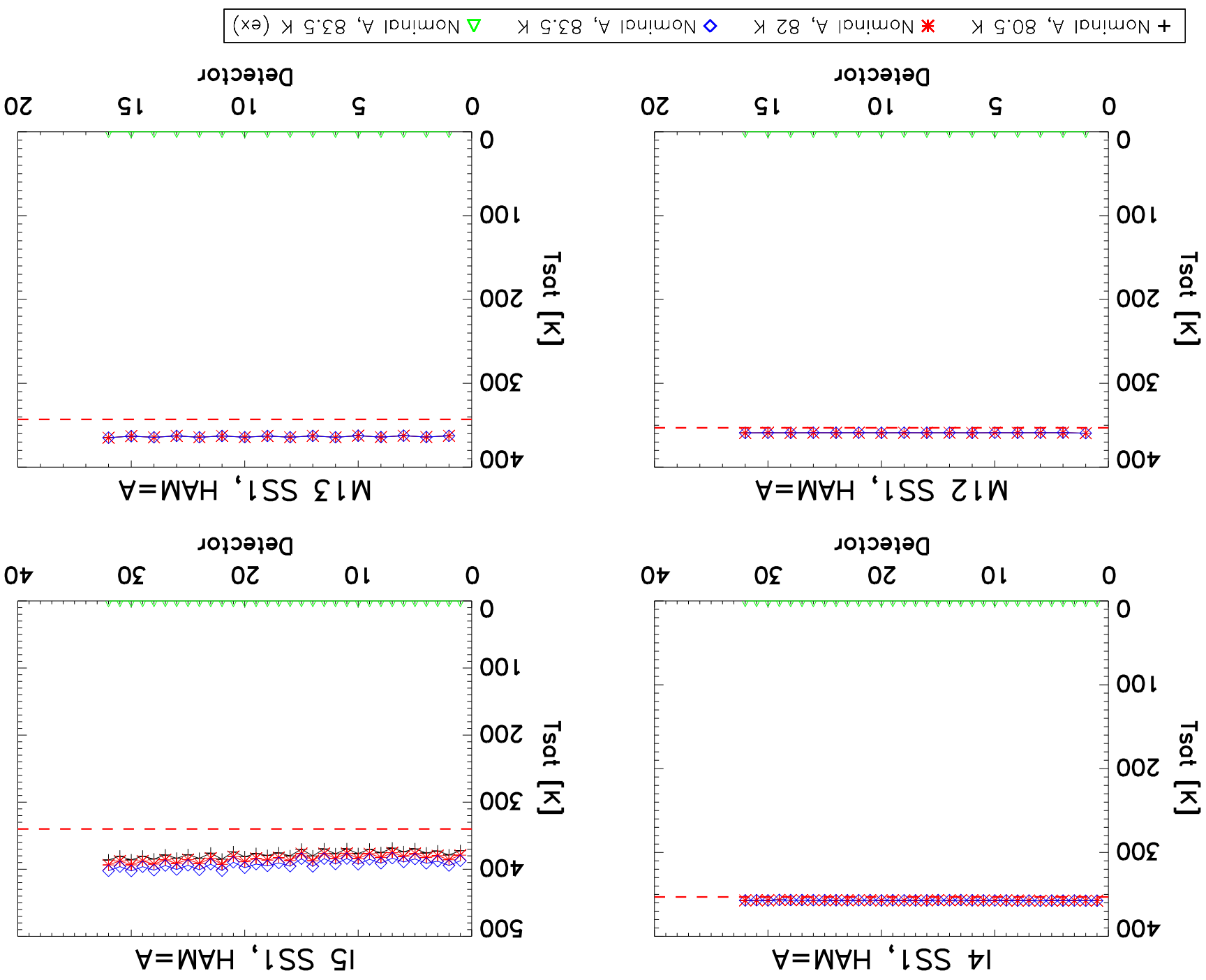
NEdT at Typ vs detector



Tsot vs detector



Tsat vs detector



Tsat vs detector

