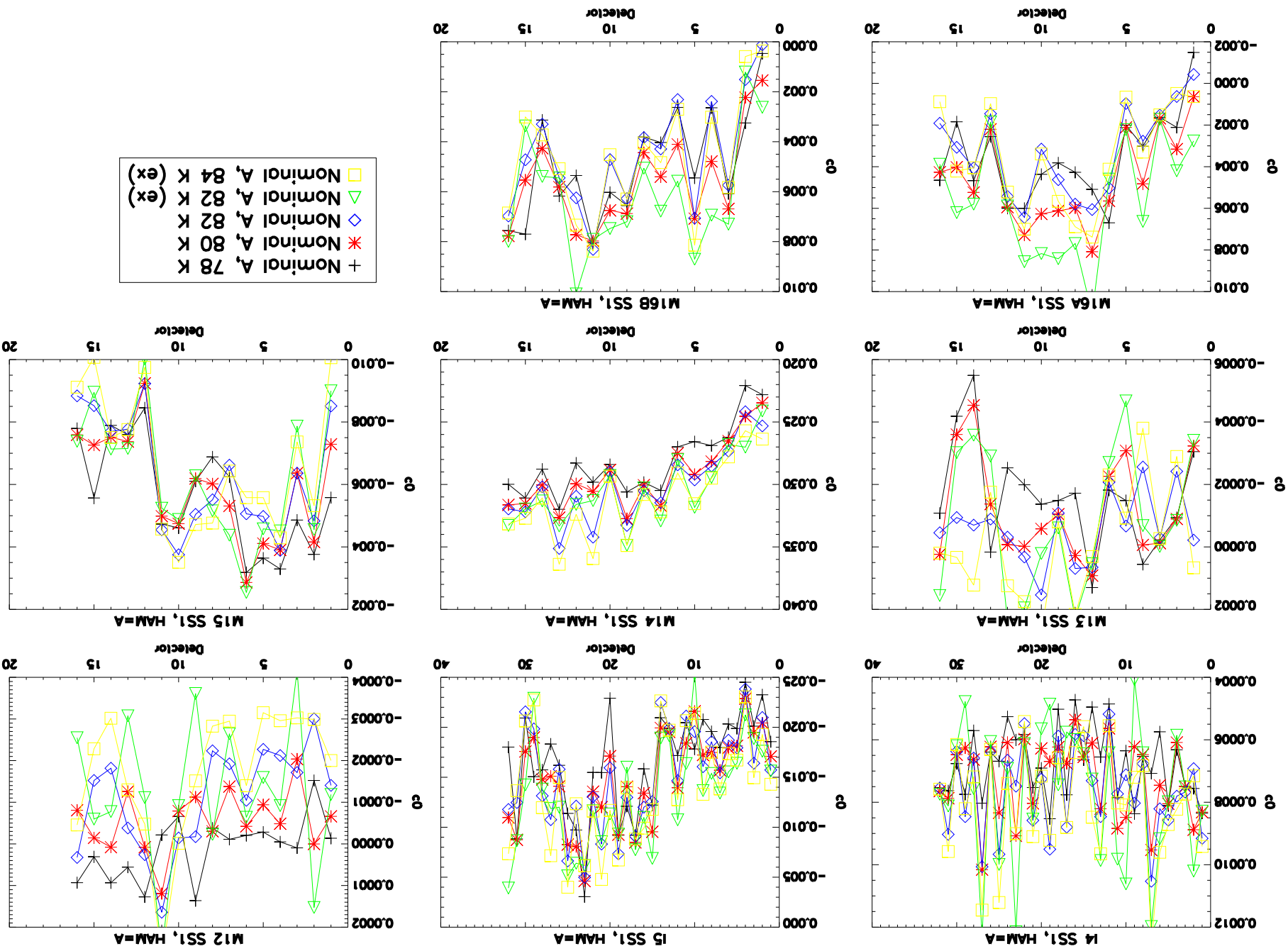
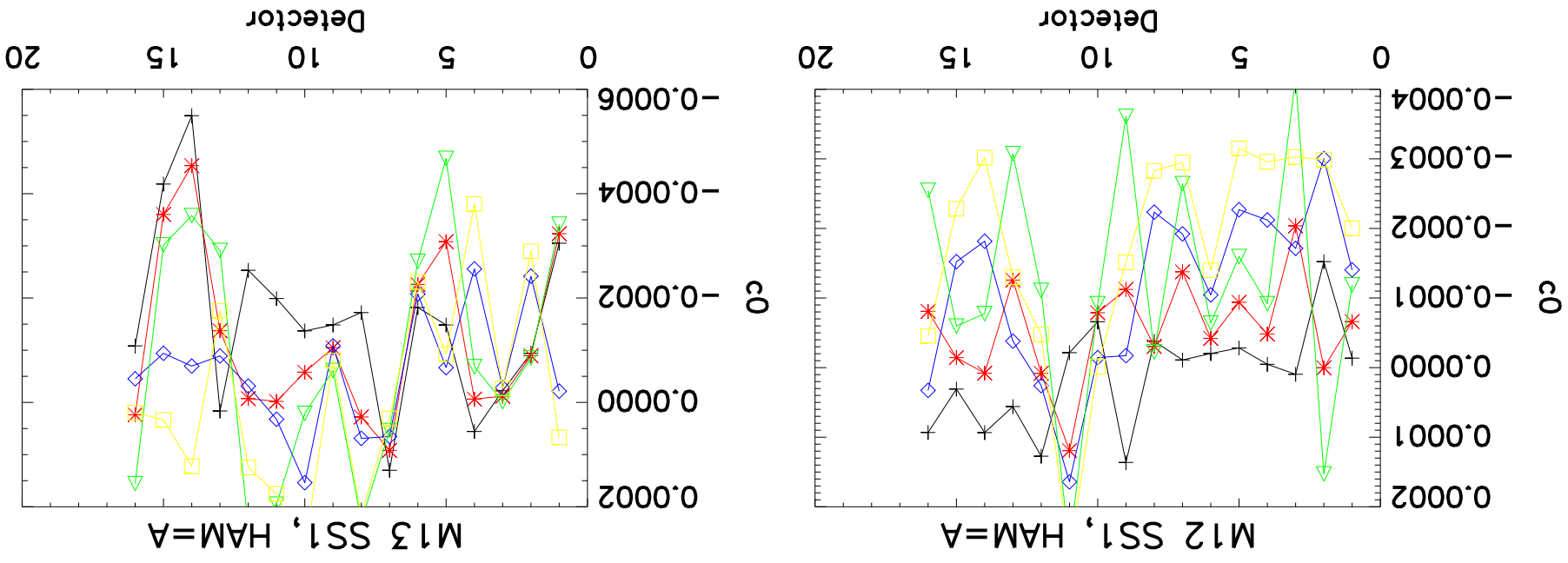
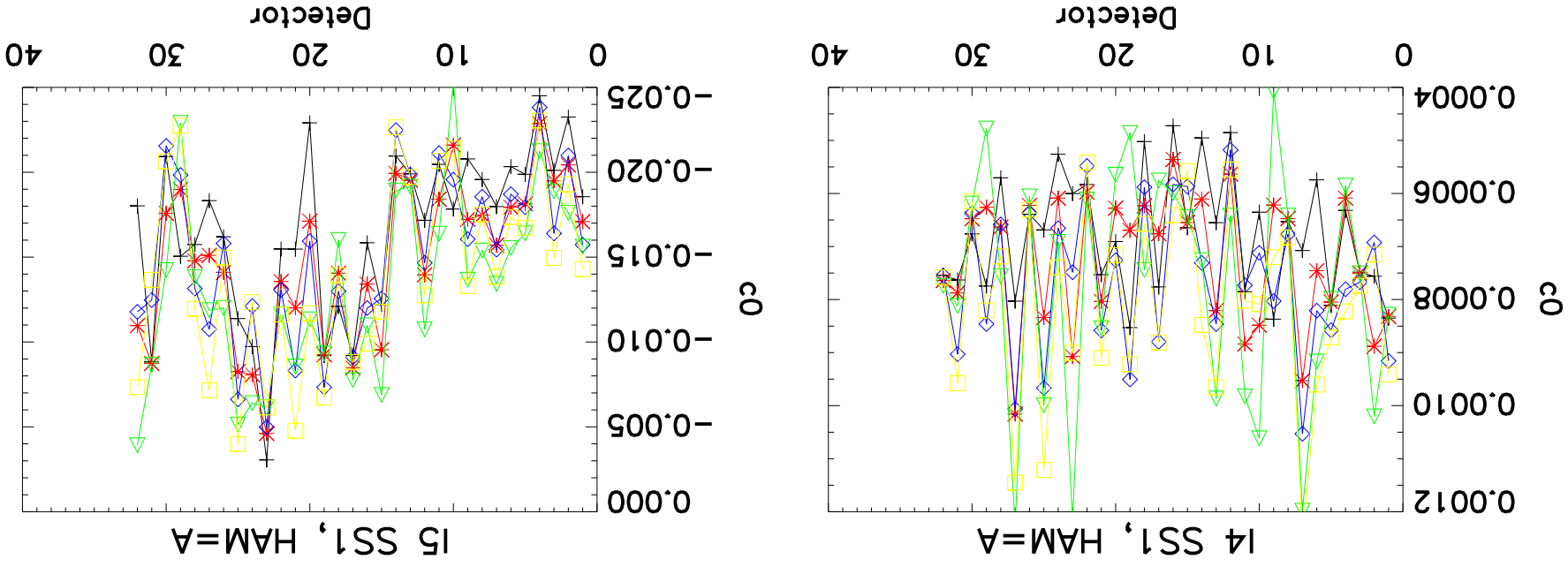


Detector Variation in c0

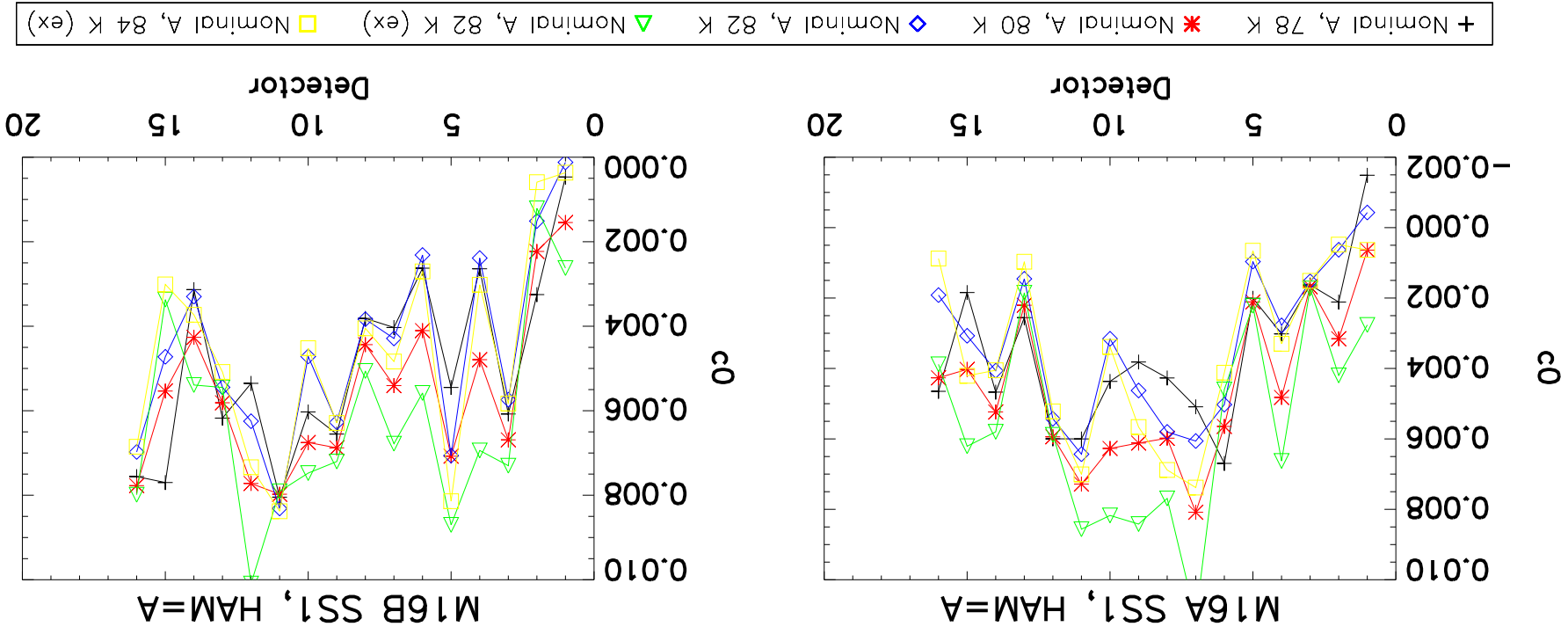
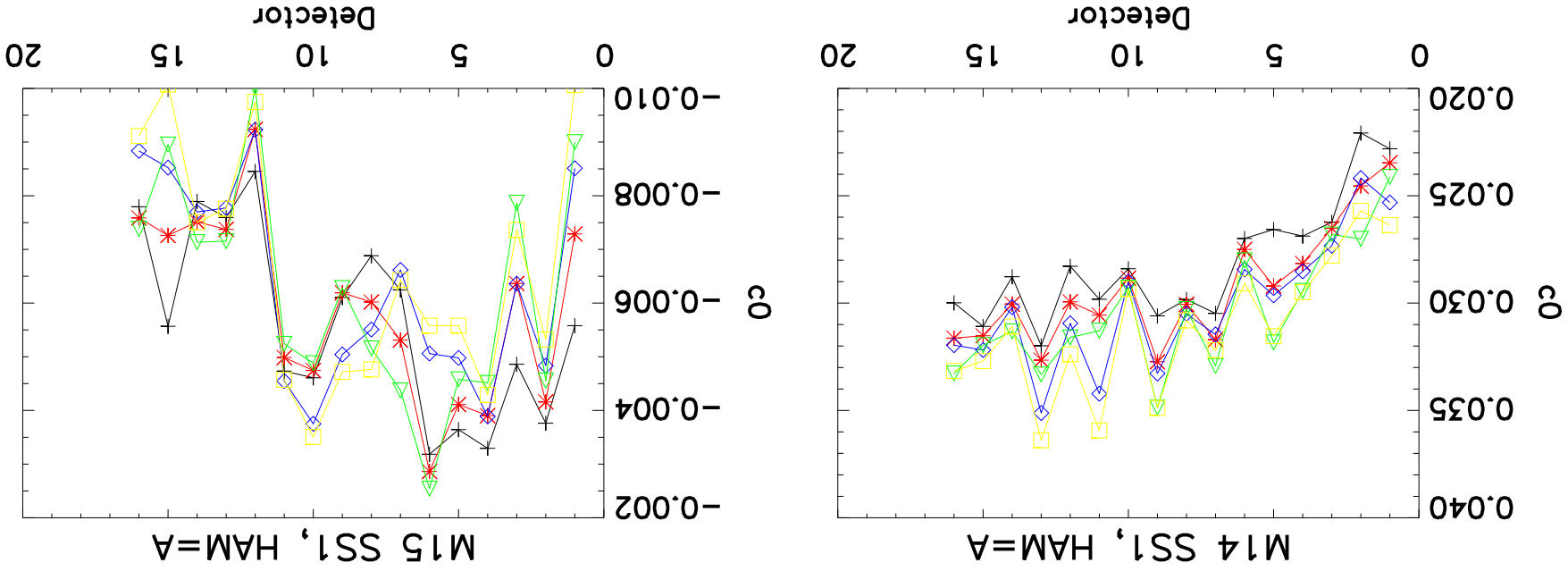


Detector Variation in c0

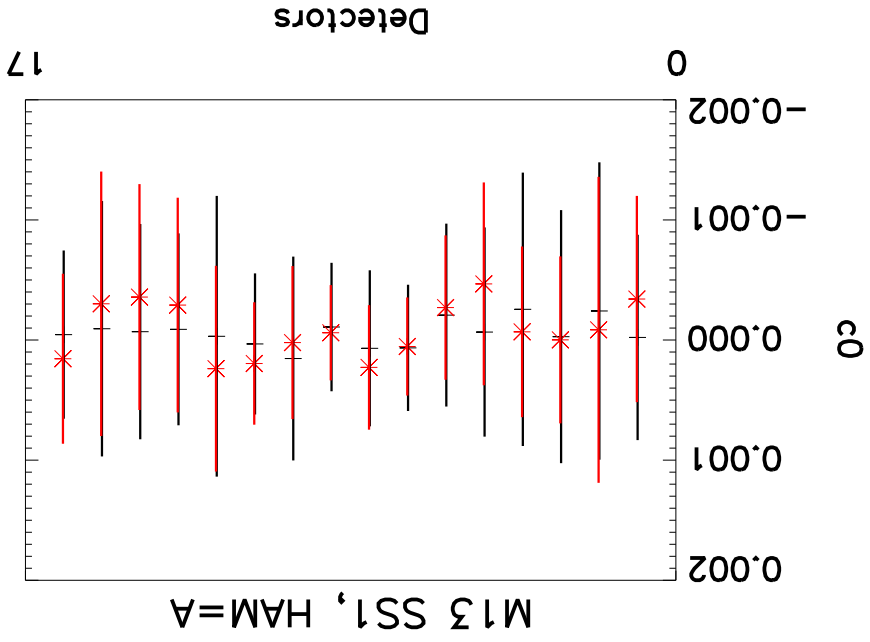
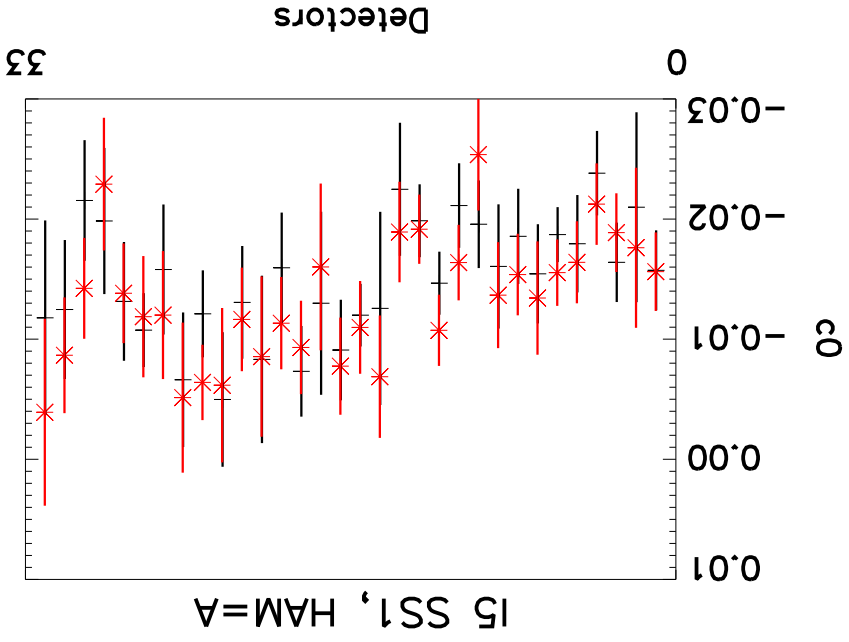
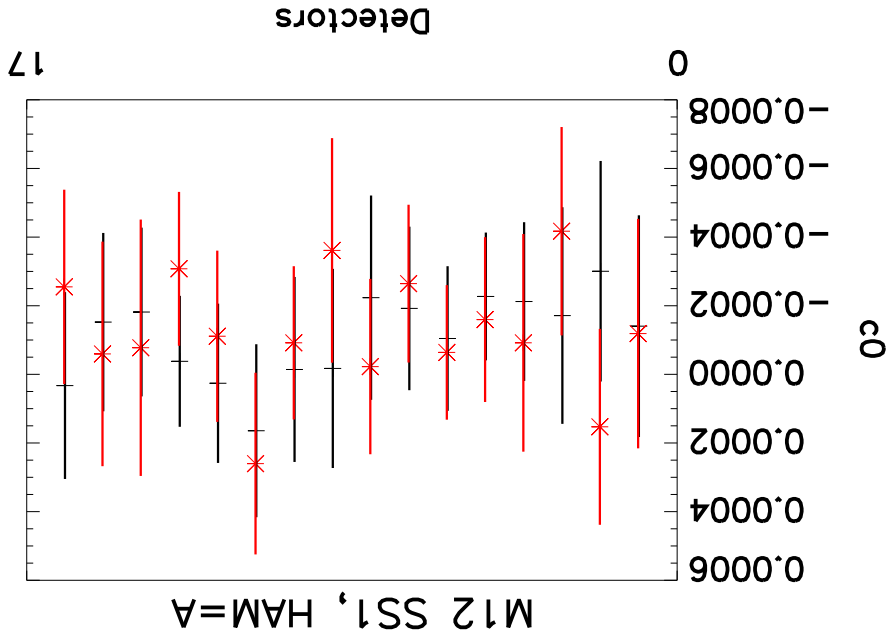
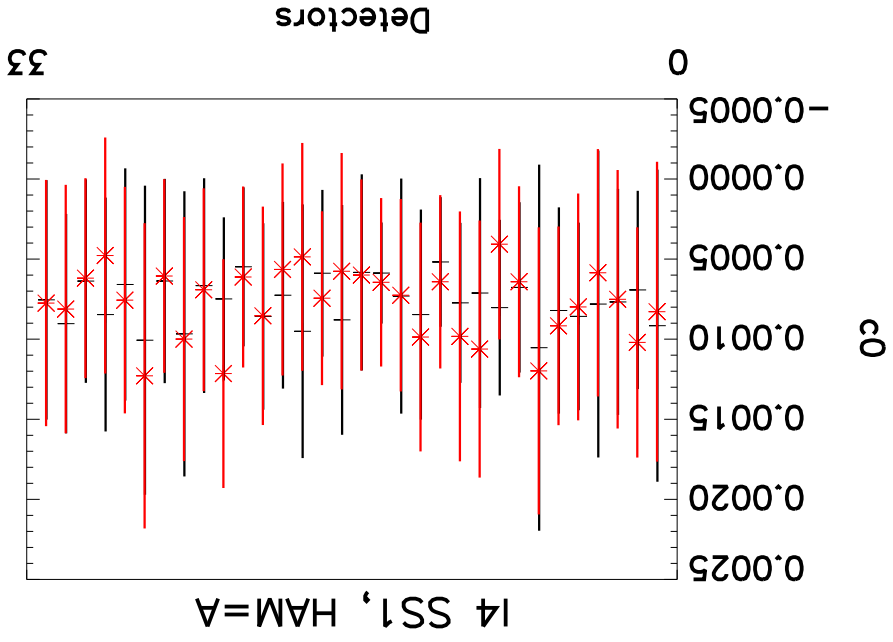


+ Nominal A, 78 K * Nominal A, 80 K ◆ Nominal A, 82 K ▼ Nominal A, 82 K (ex) □ Nominal A, 84 K (ex)

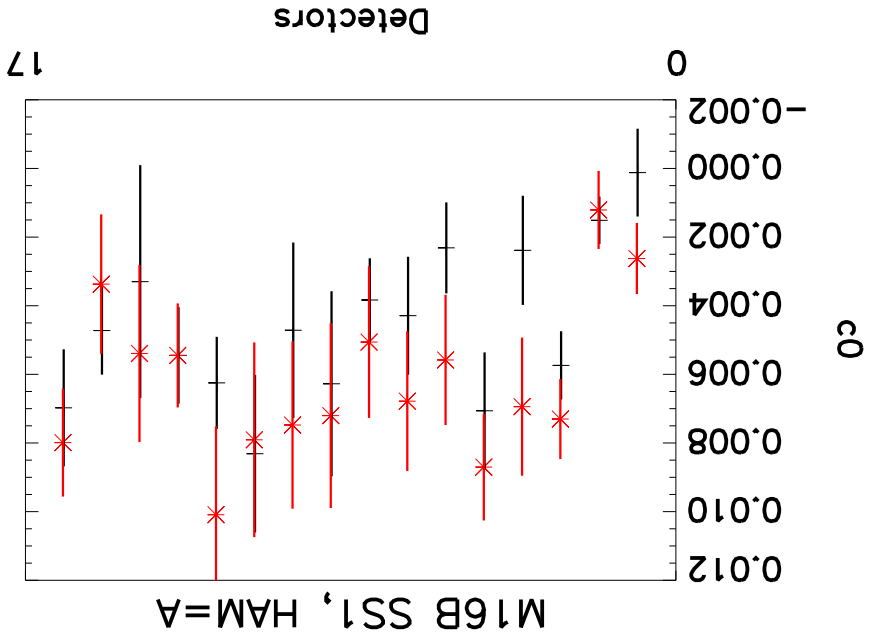
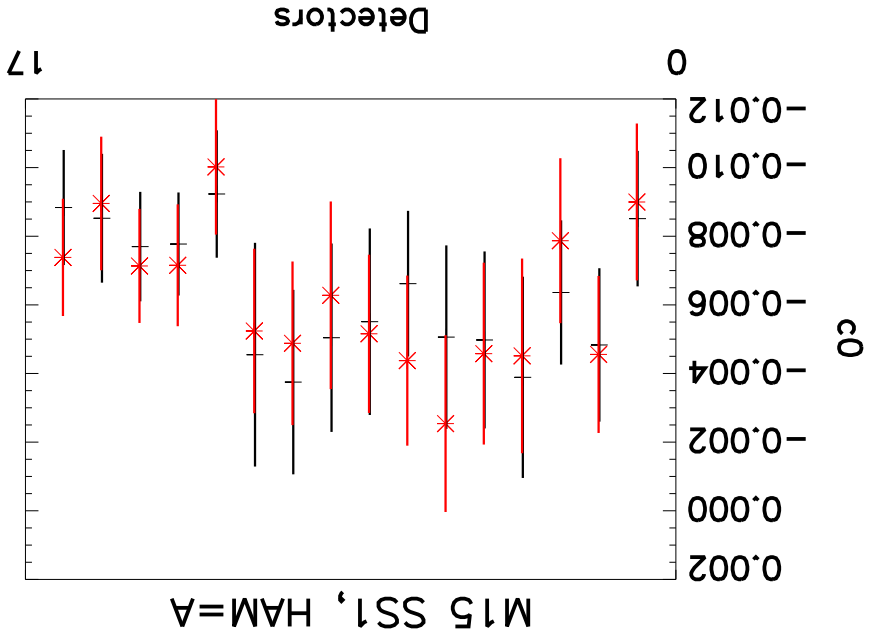
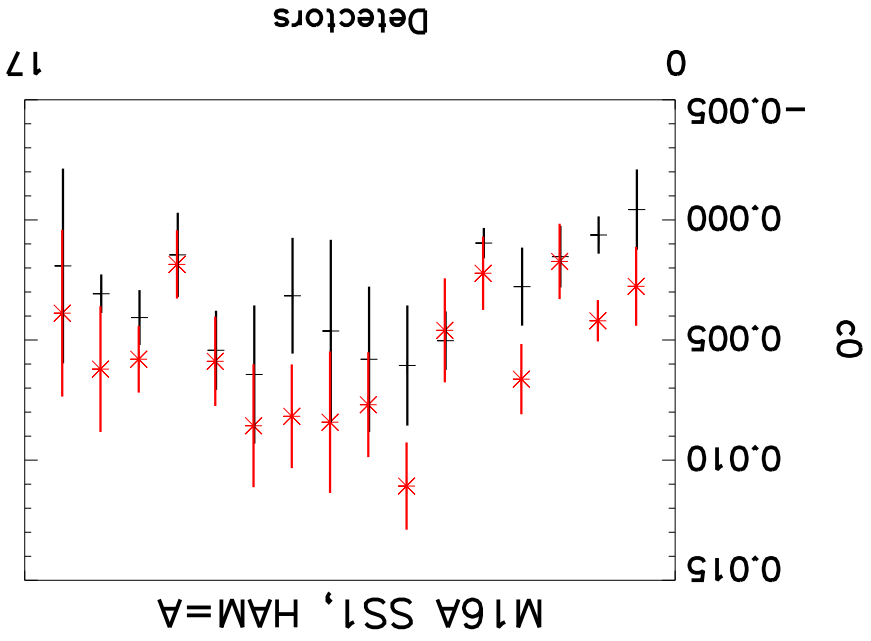
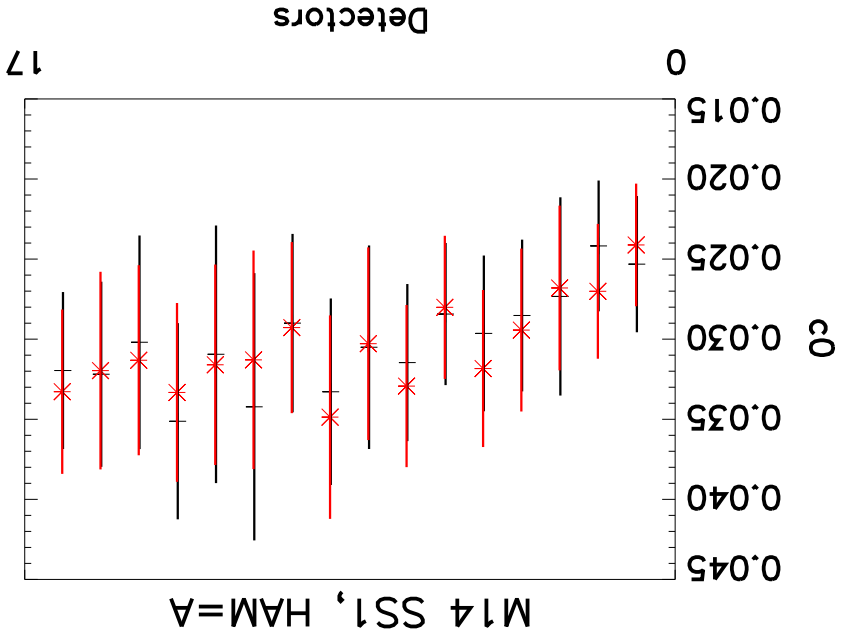
Detector Variation in CO



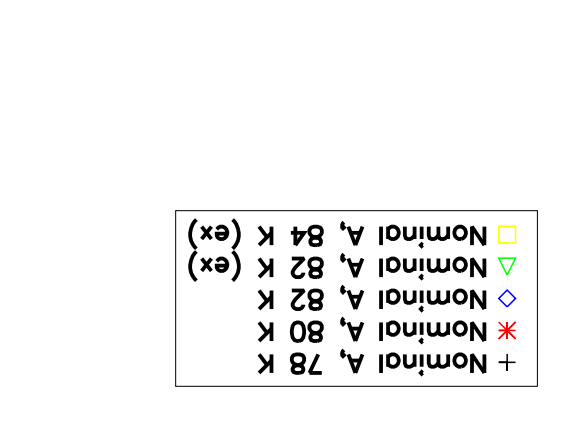
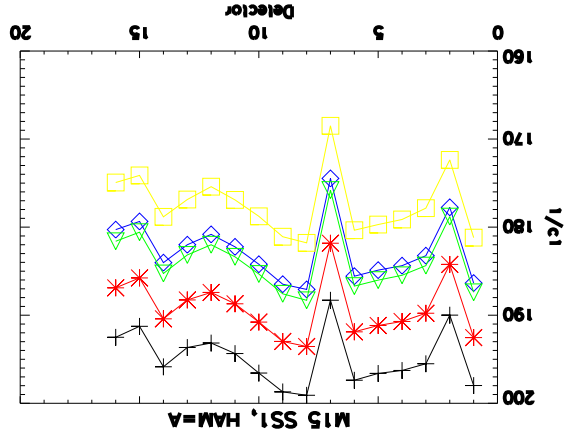
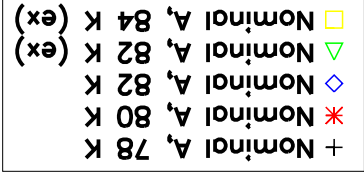
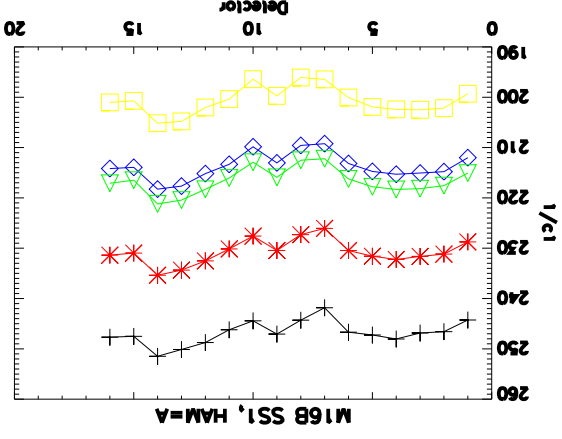
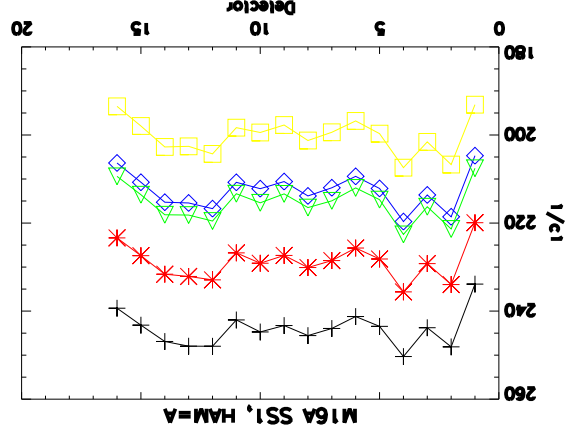
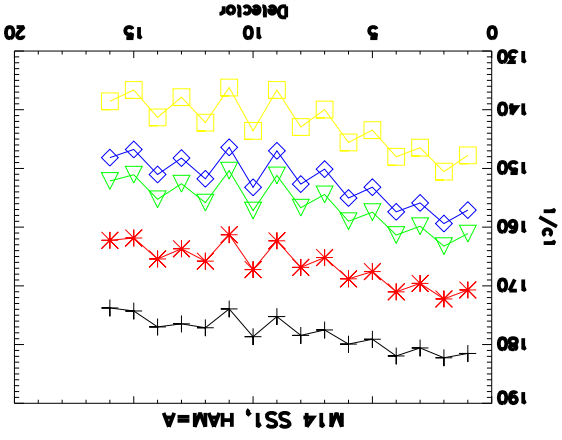
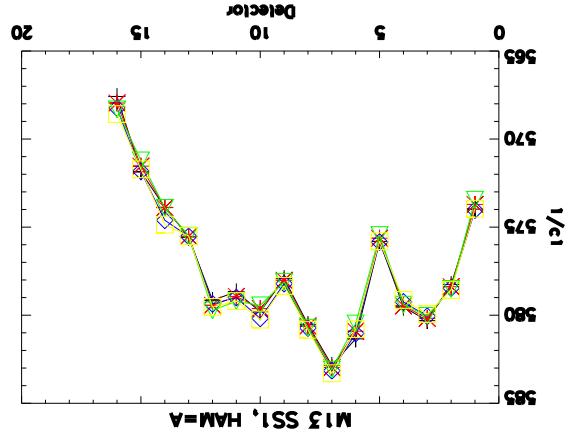
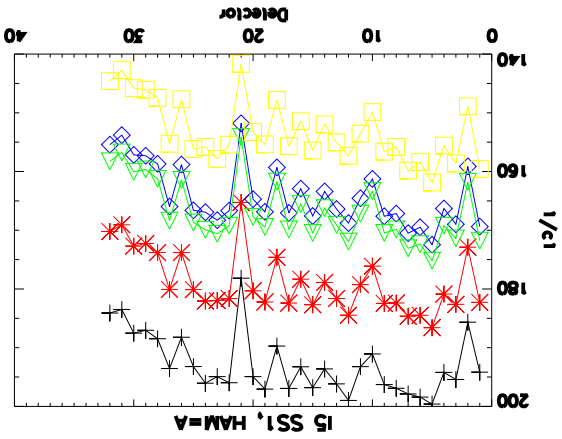
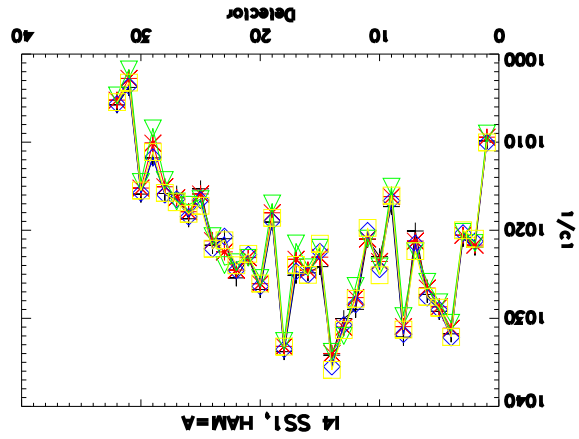
Temperature Variation in c_0



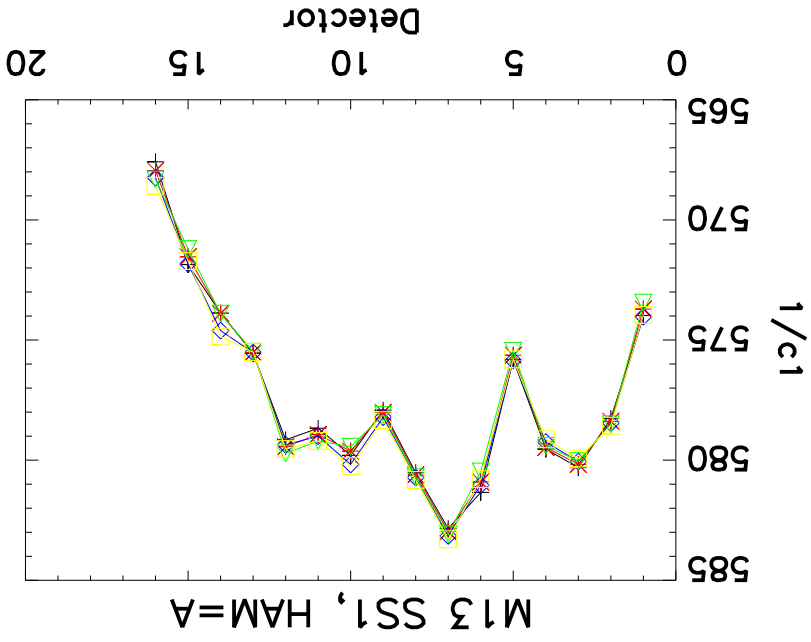
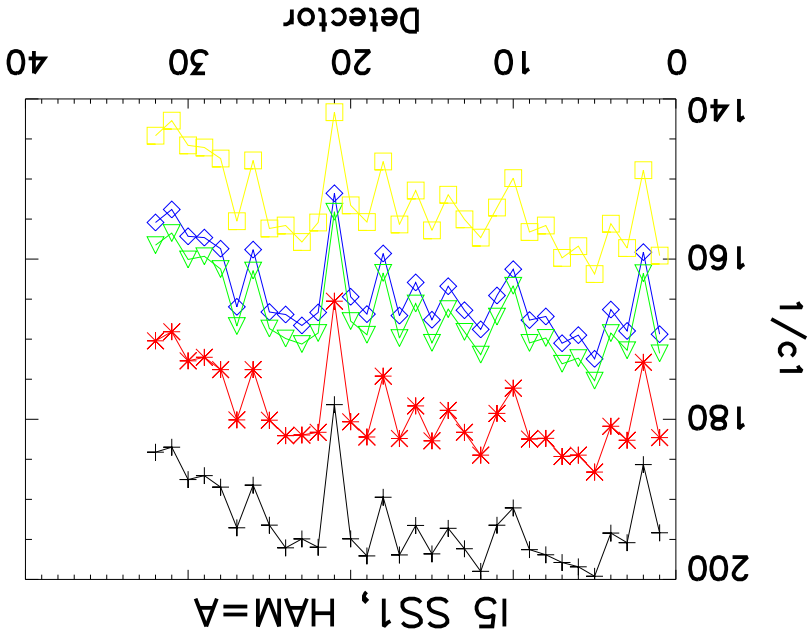
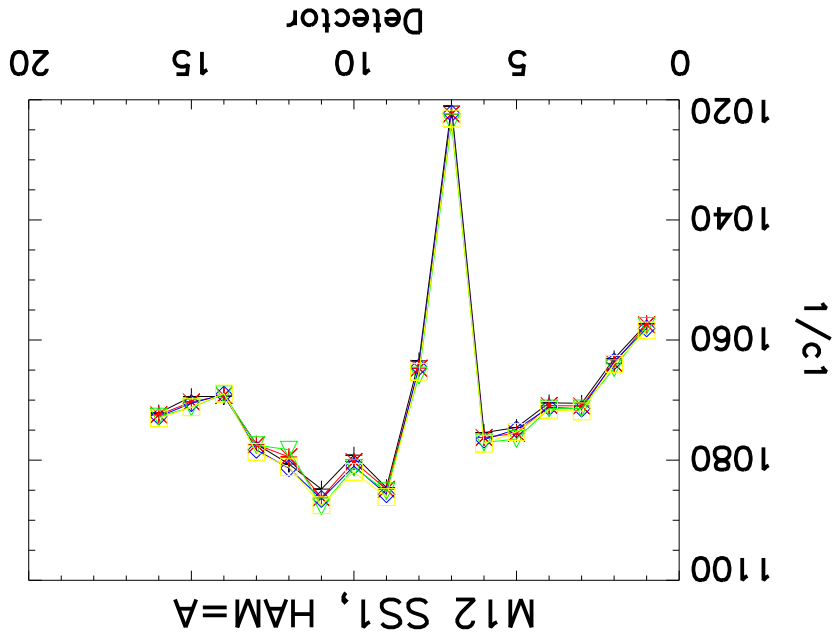
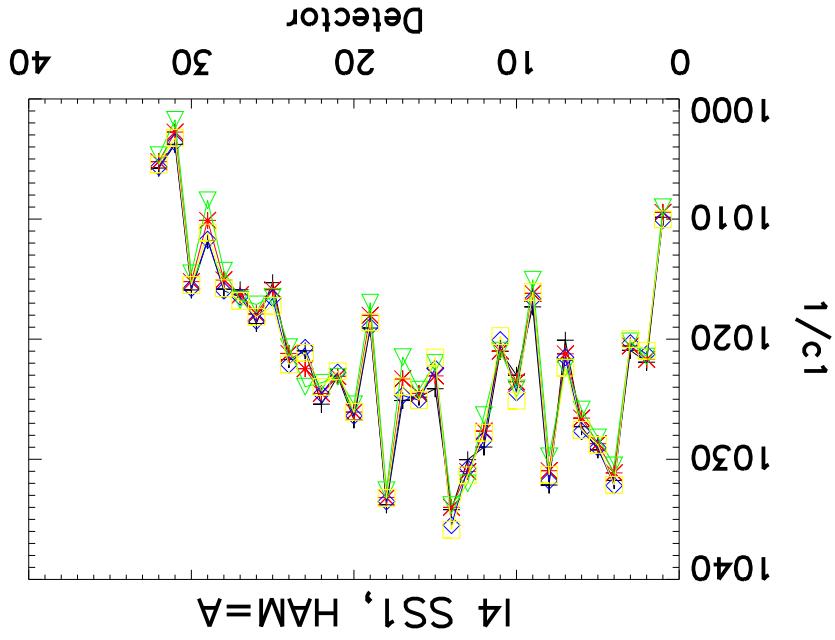
Temperature Variation in c0



Detector Variation in $1/c_1$

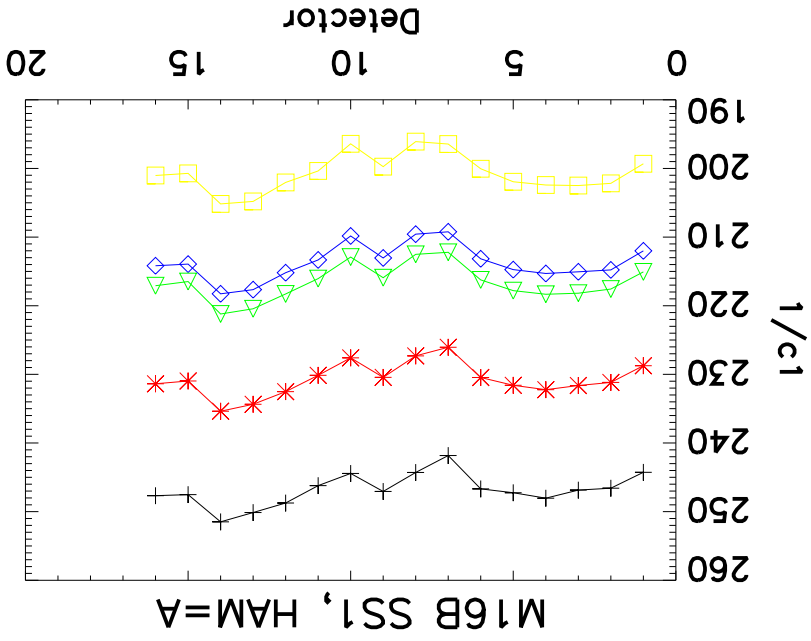
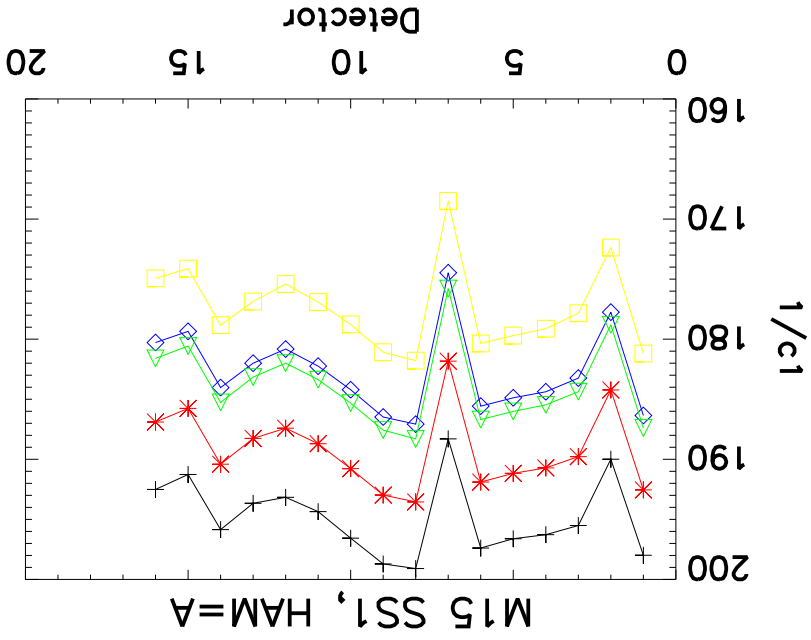
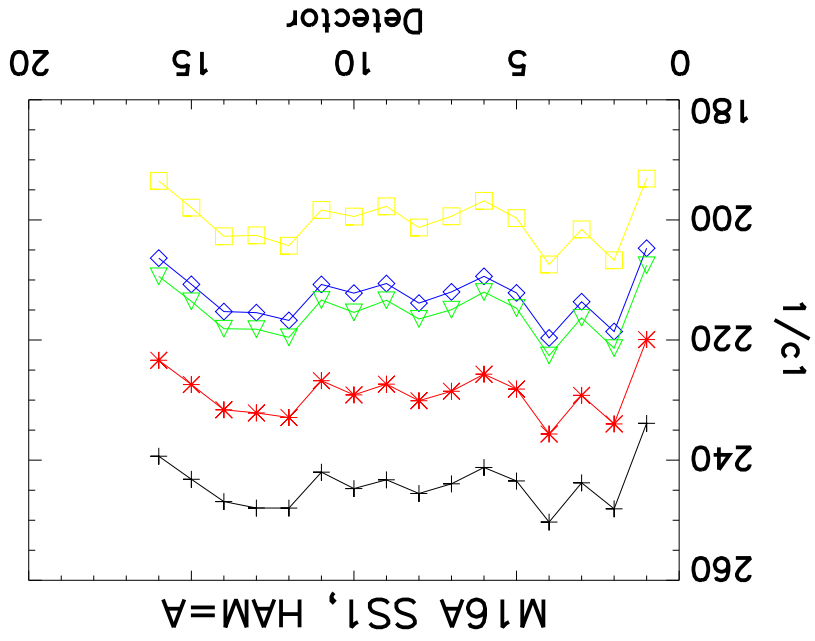
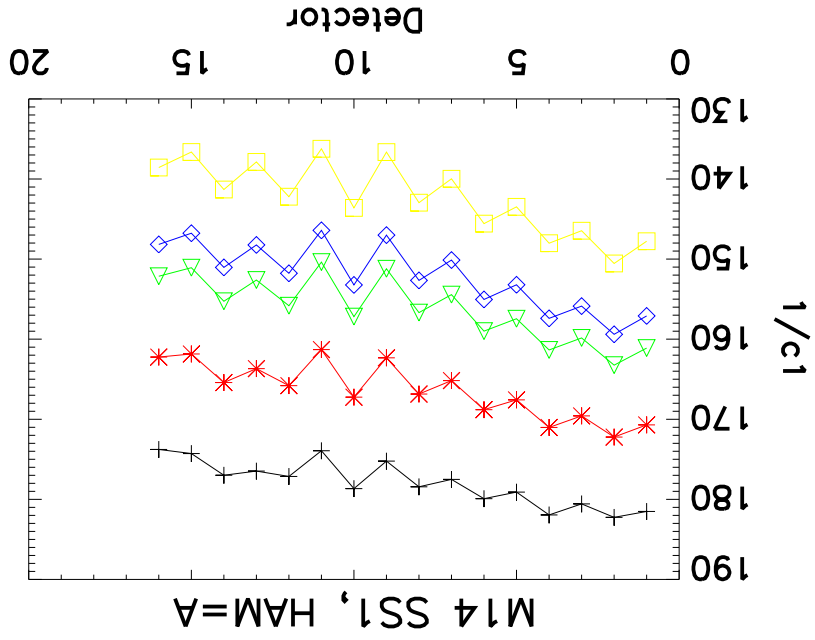


Detector Variation in $1/c_1$



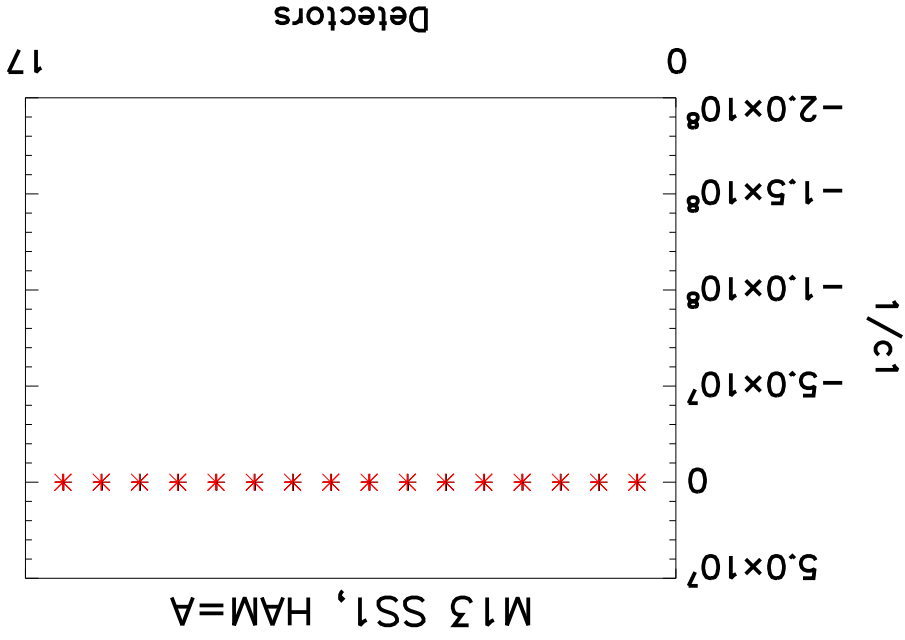
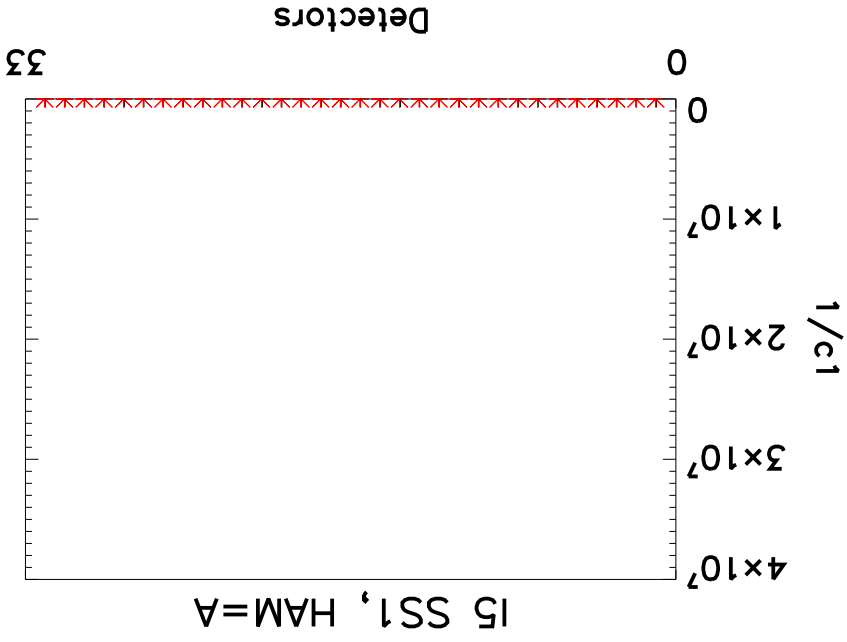
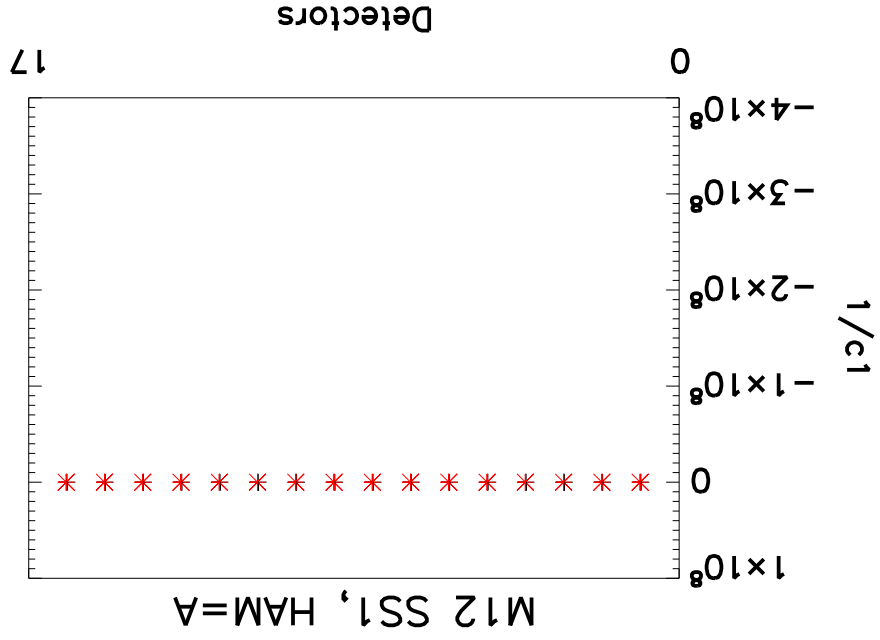
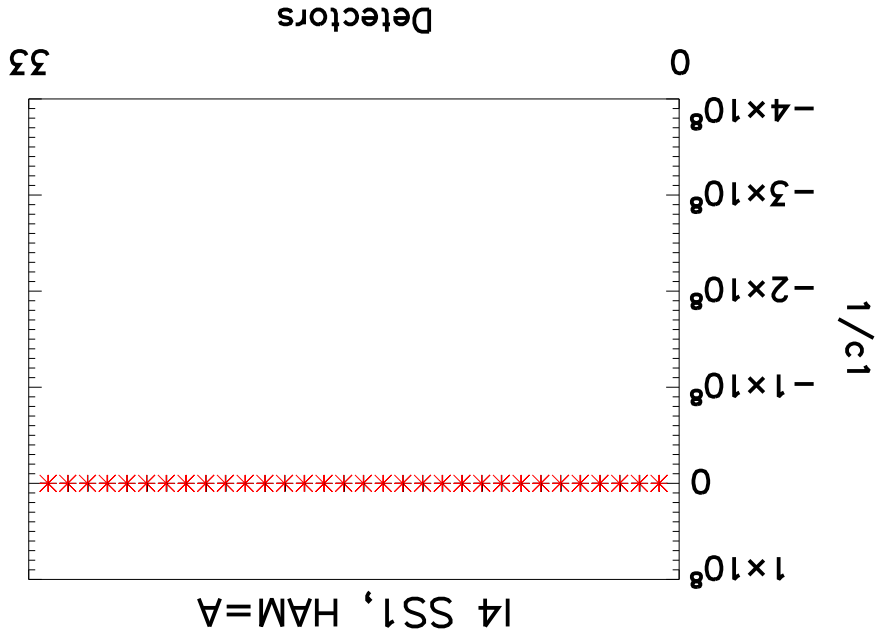
+ Nominal A, 78 K * Nominal A, 80 K ♦ Nominal A, 82 K ▼ Nominal A, 82 K (ex) □ Nominal A, 84 K (ex)

Detector Variation in $1/c_1$

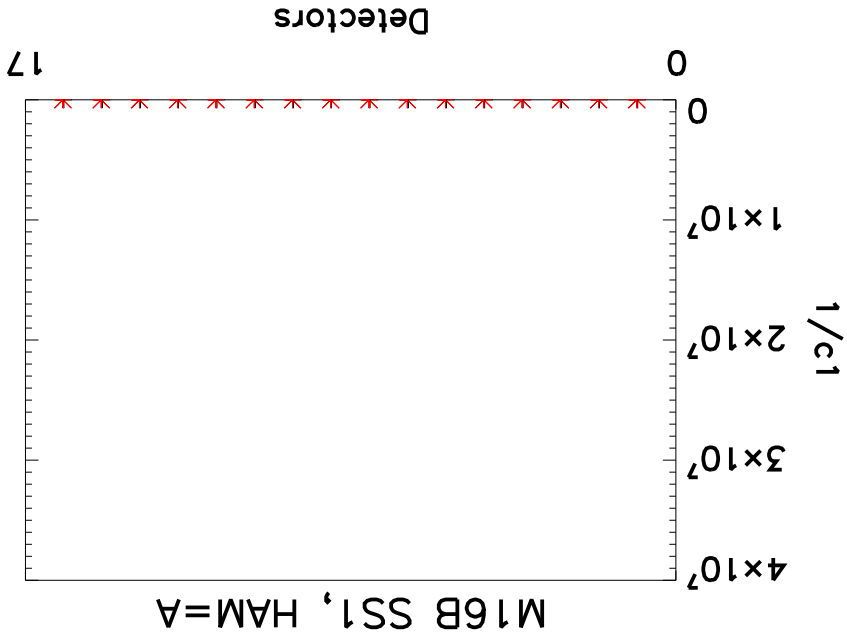
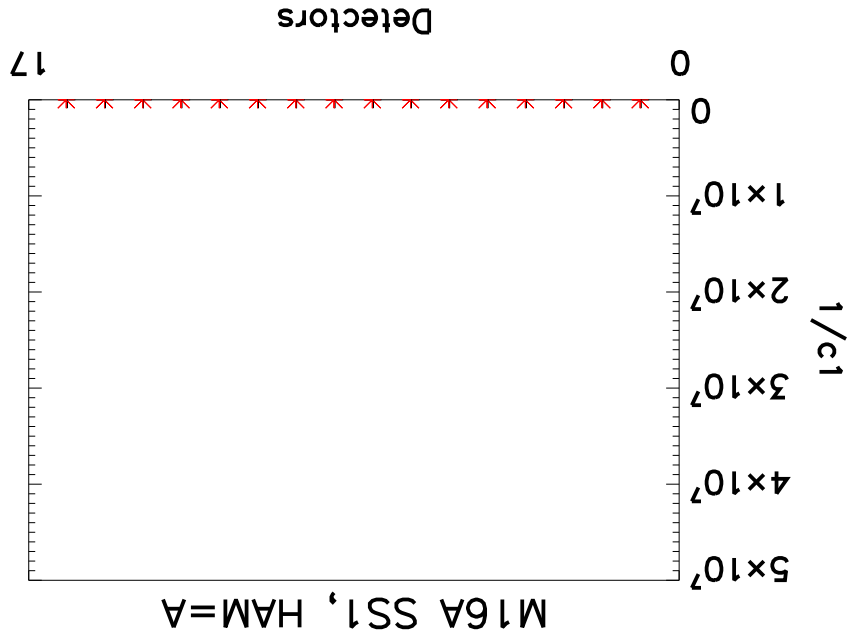
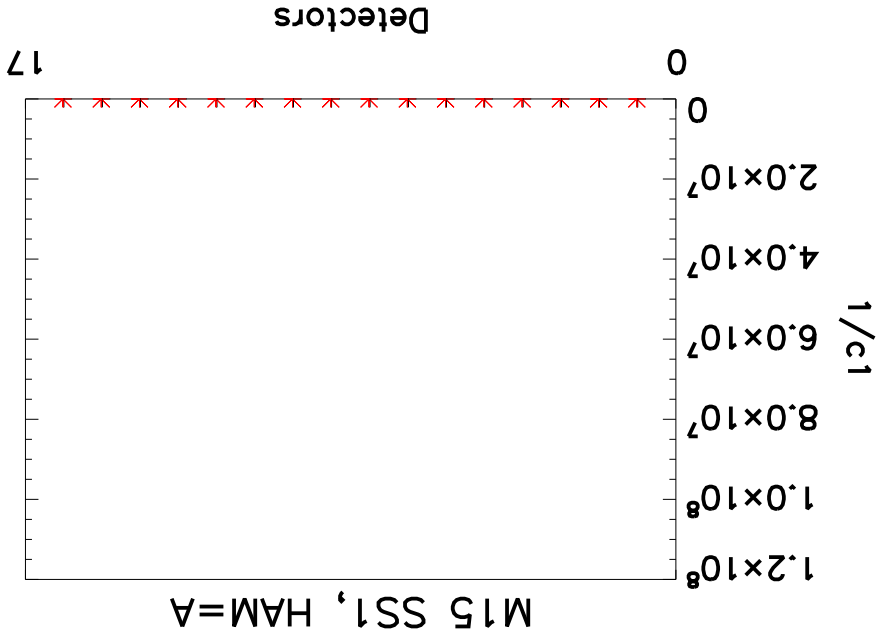
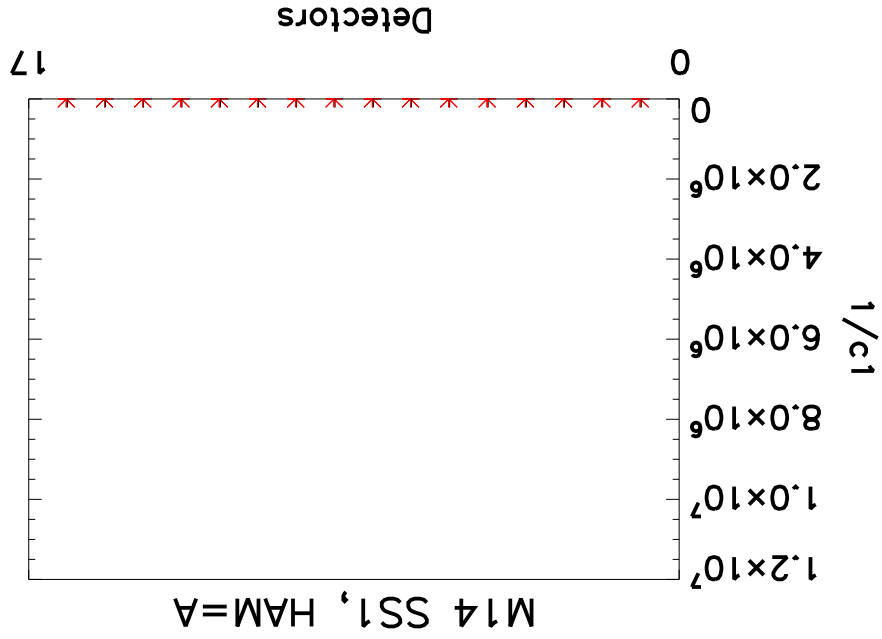


+ Nominal A, 78 K * Nominal A, 80 K ◆ Nominal A, 82 K ▼ Nominal A, 82 K (ex) □ Nominal A, 84 K (ex)

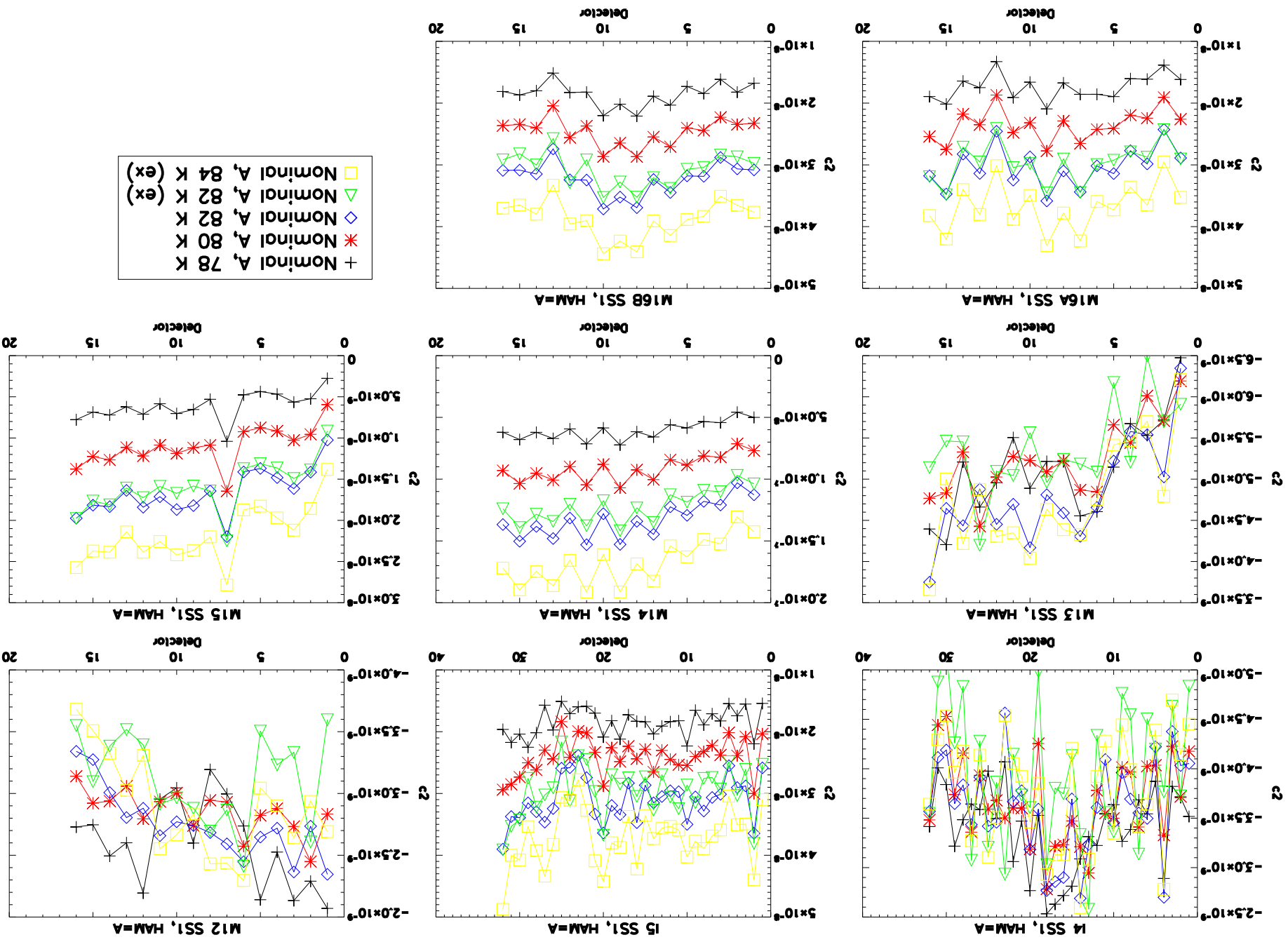
Temperature Variation in $1/c_1$



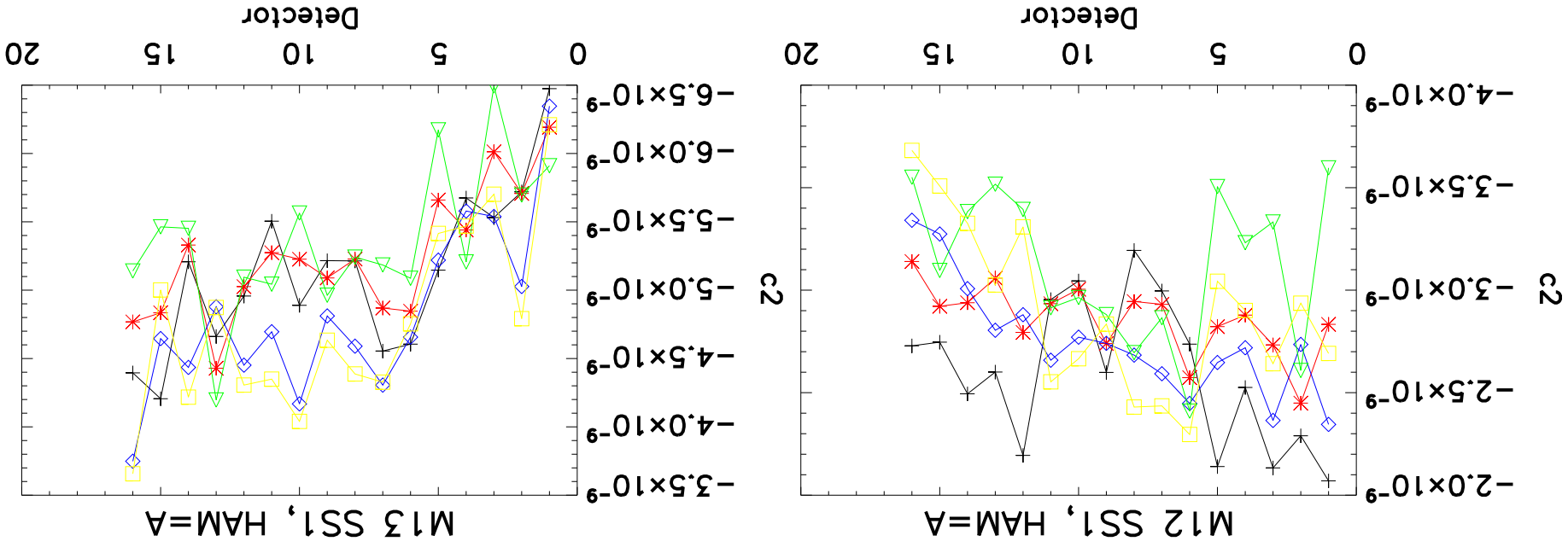
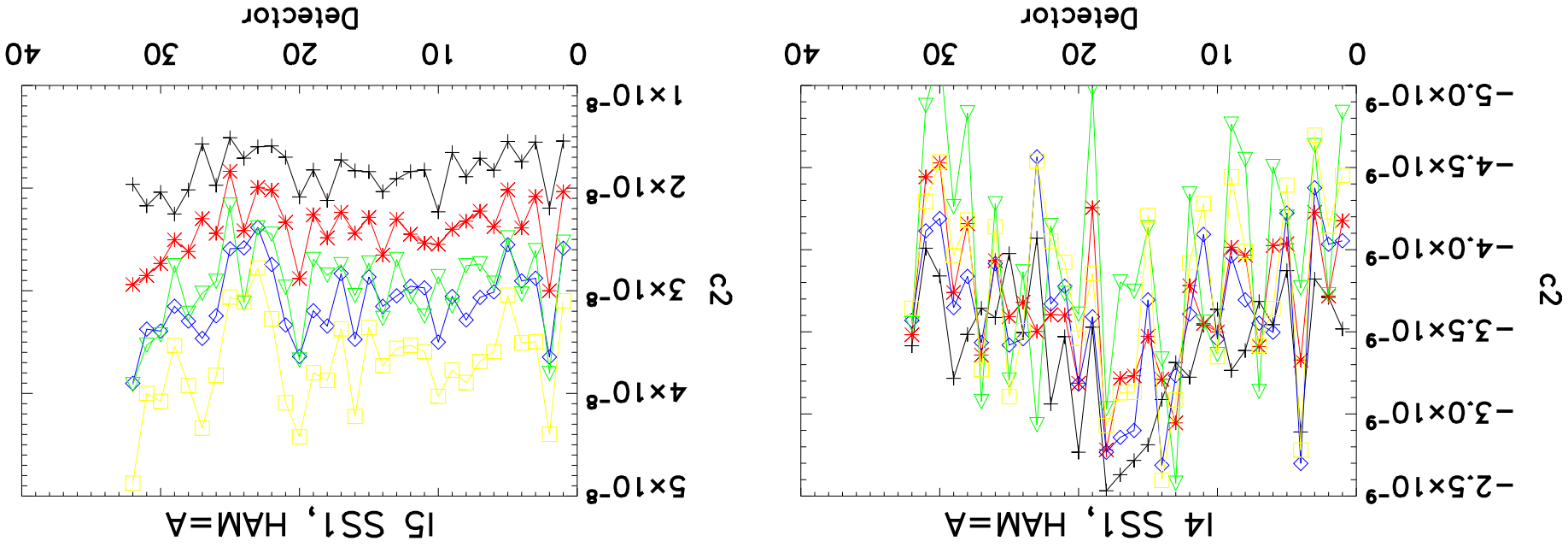
Temperature Variation in $1/c_1$



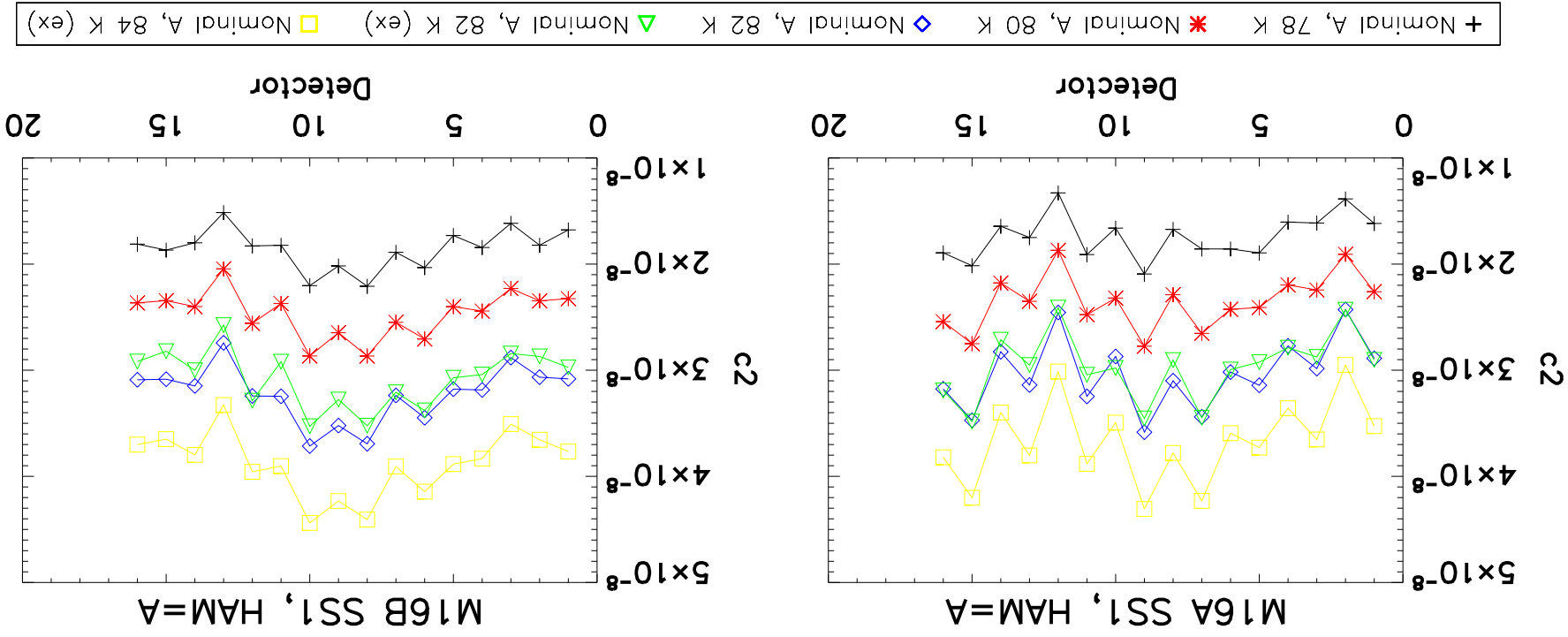
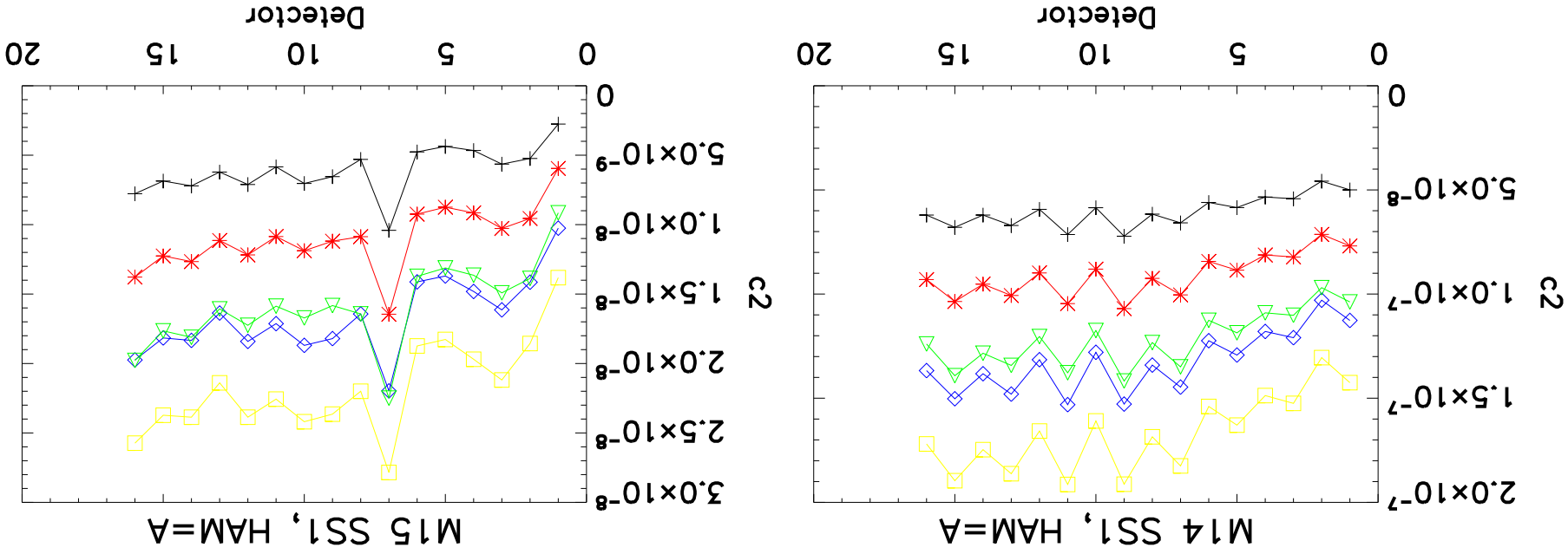
Detector Variation in c2



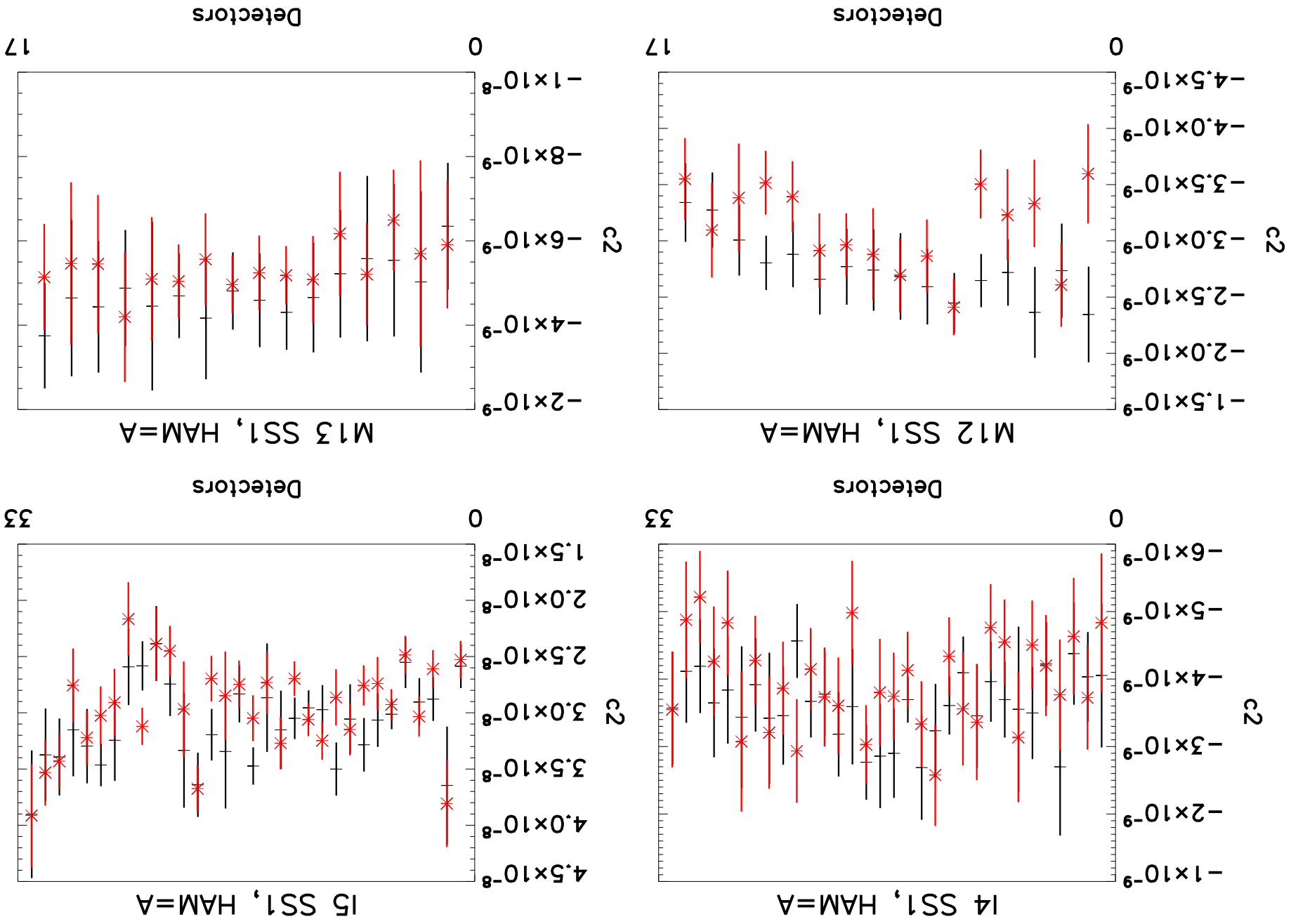
Detector Variation in c2



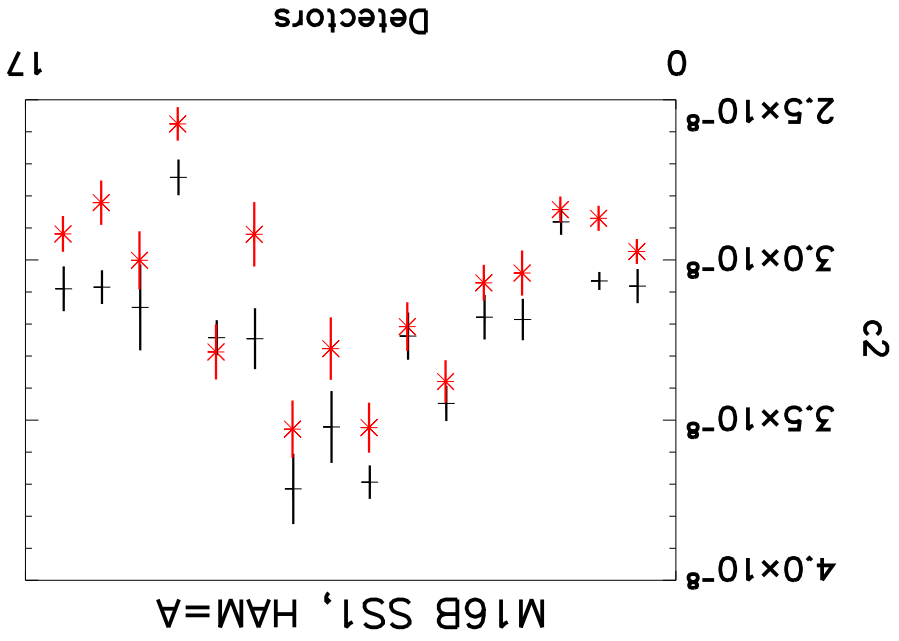
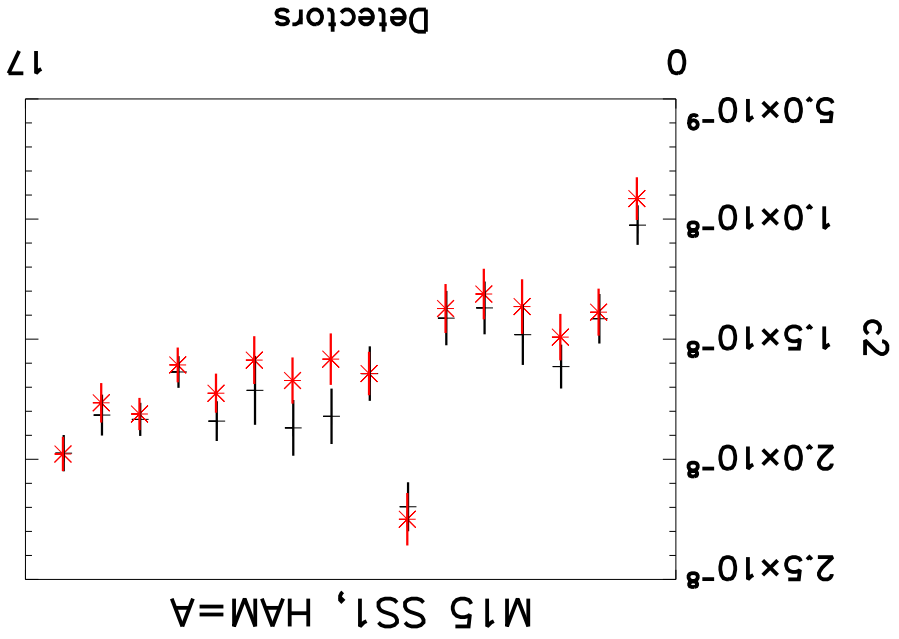
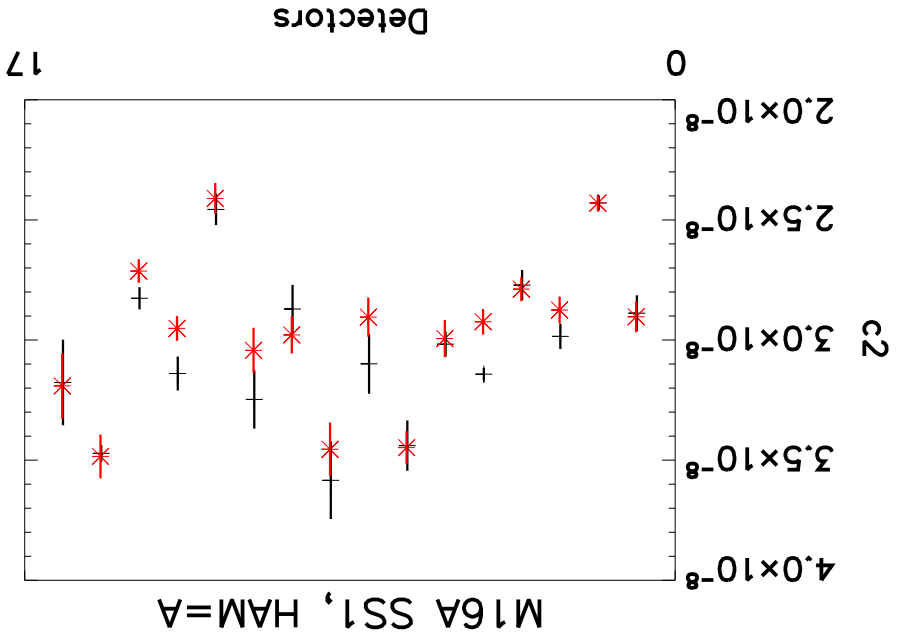
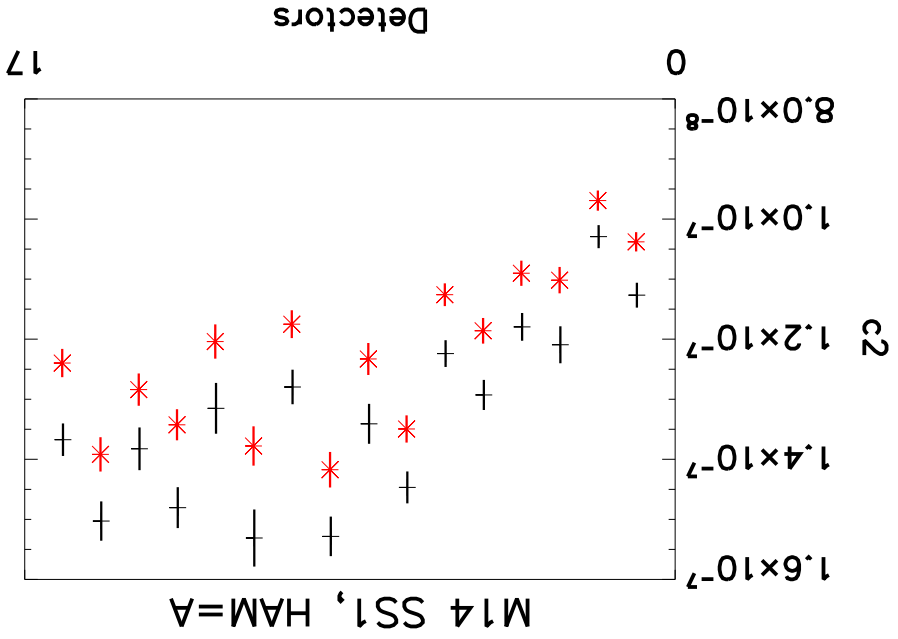
Detector Variation in c2



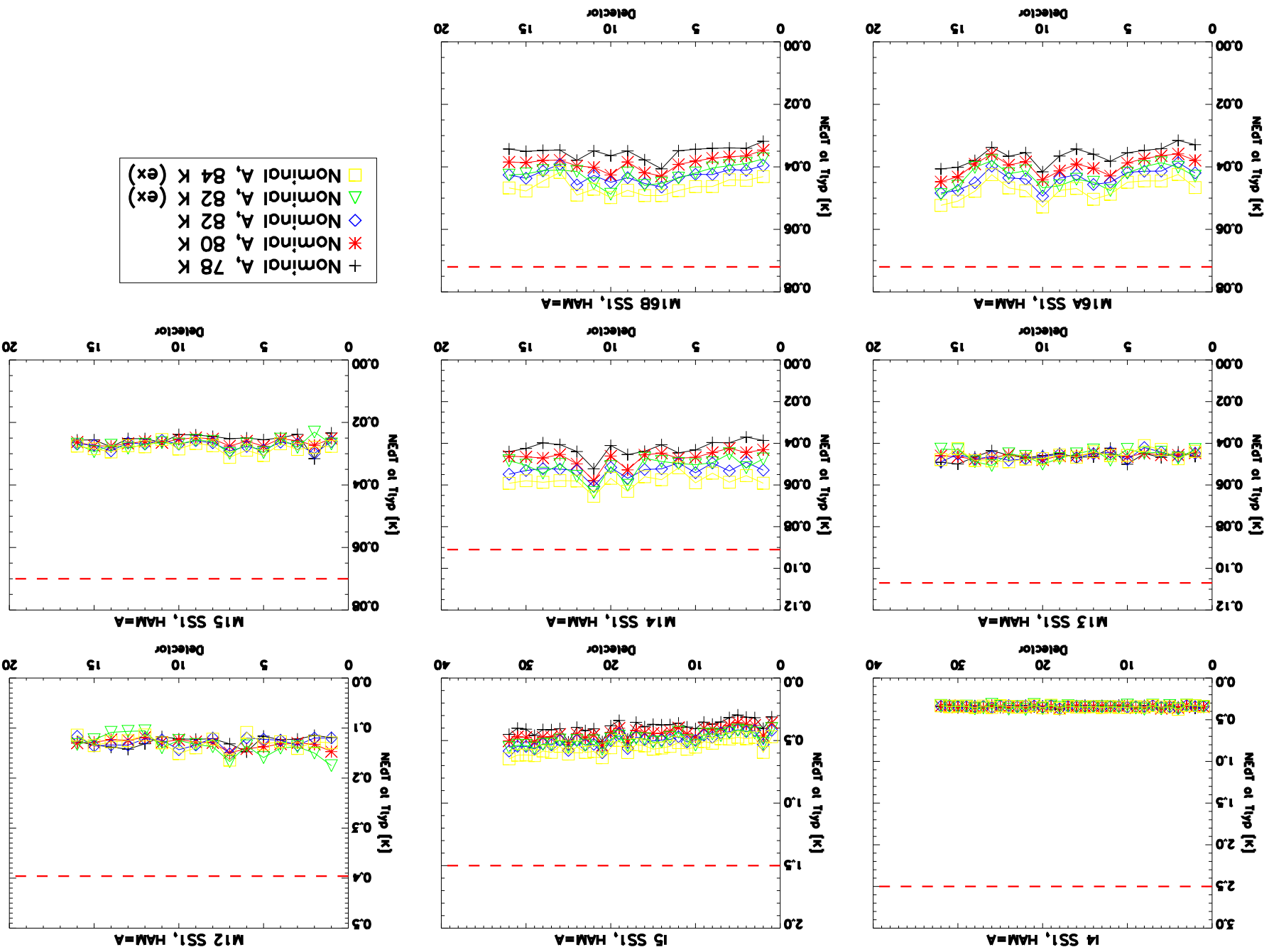
Temperature Variation in c2



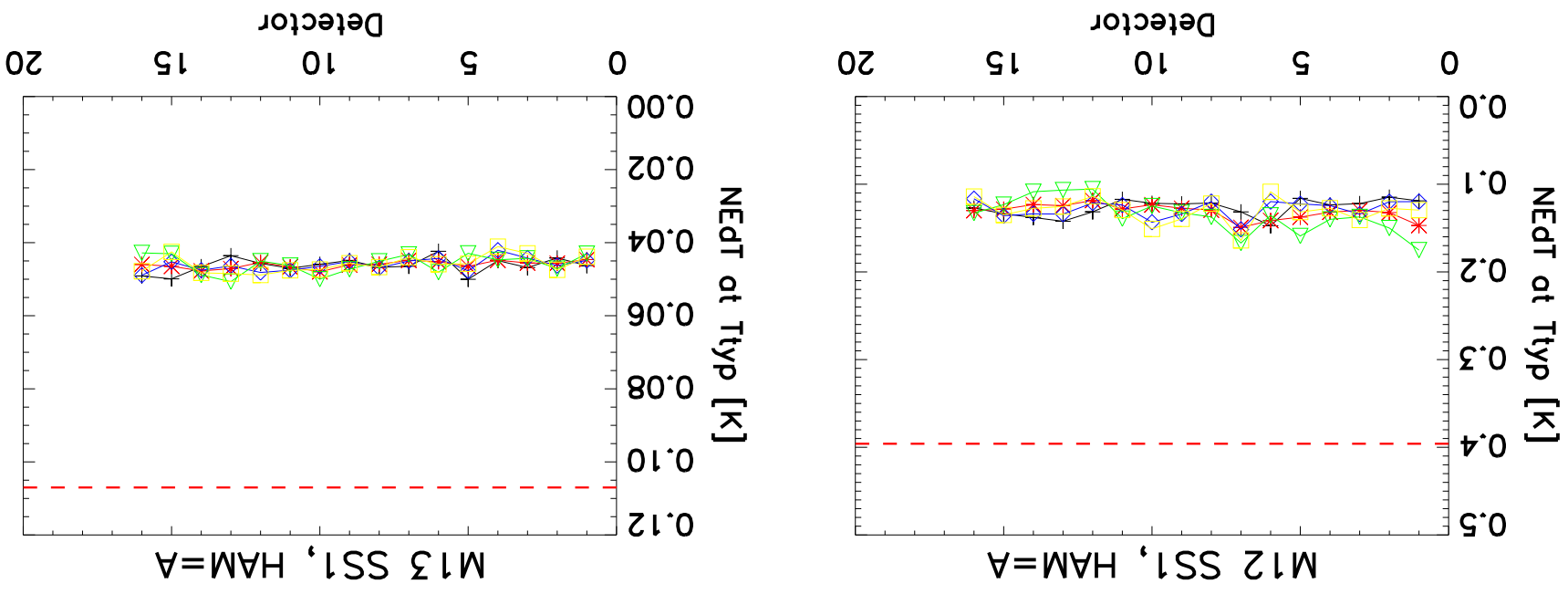
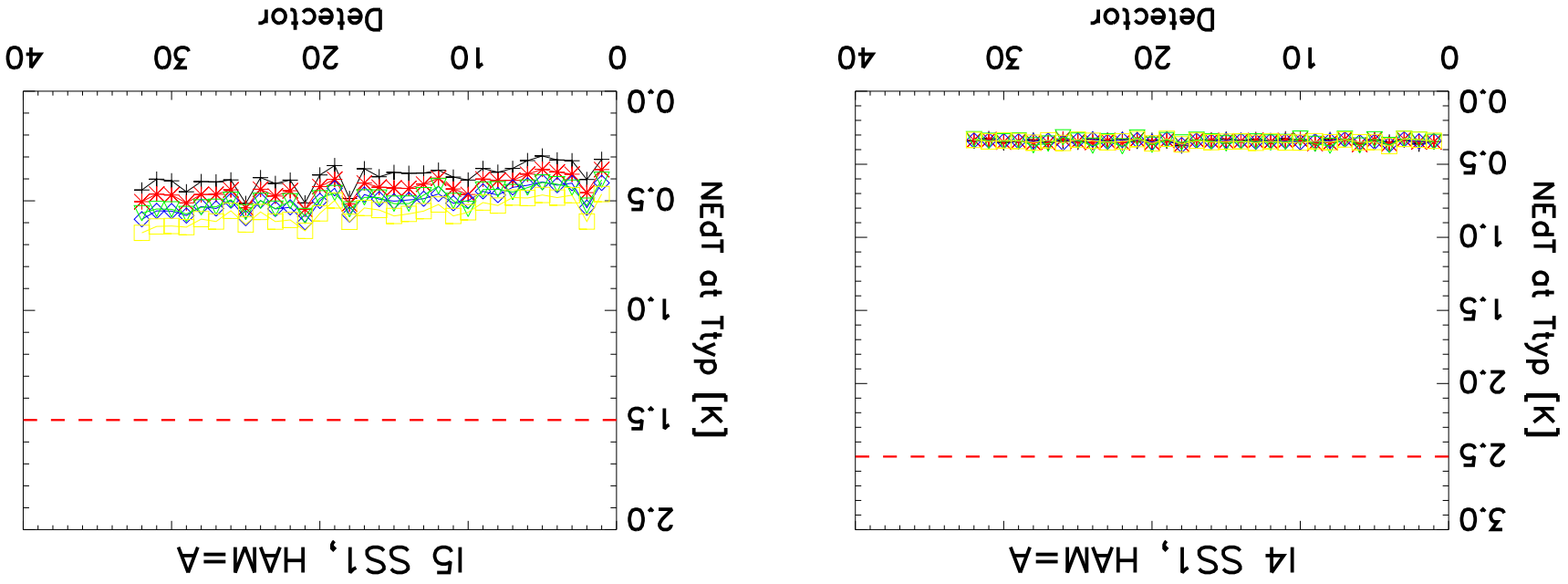
Temperature Variation in c2



NEdT at Ttyp vs detector

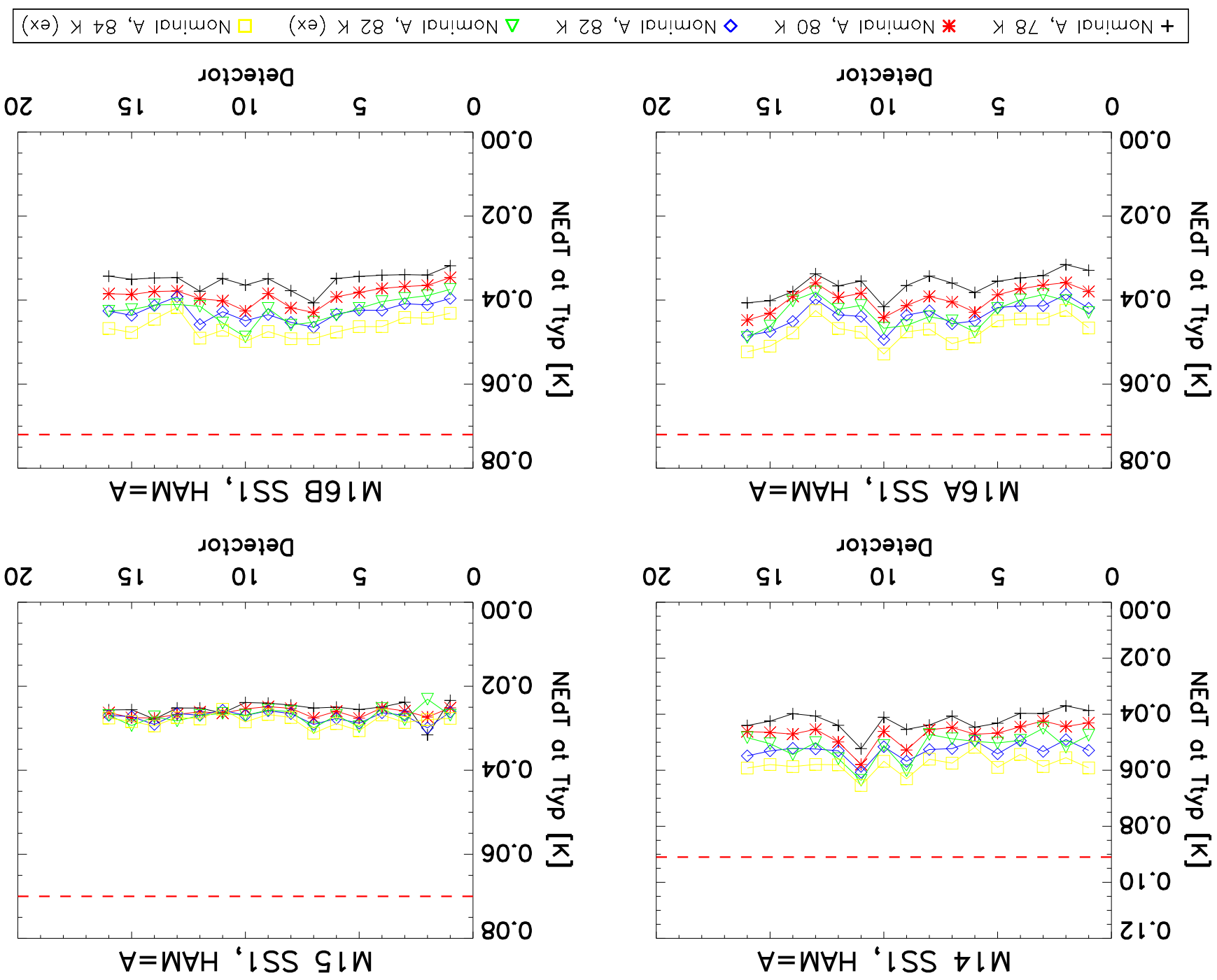


NEdT at T_{typ} vs detector

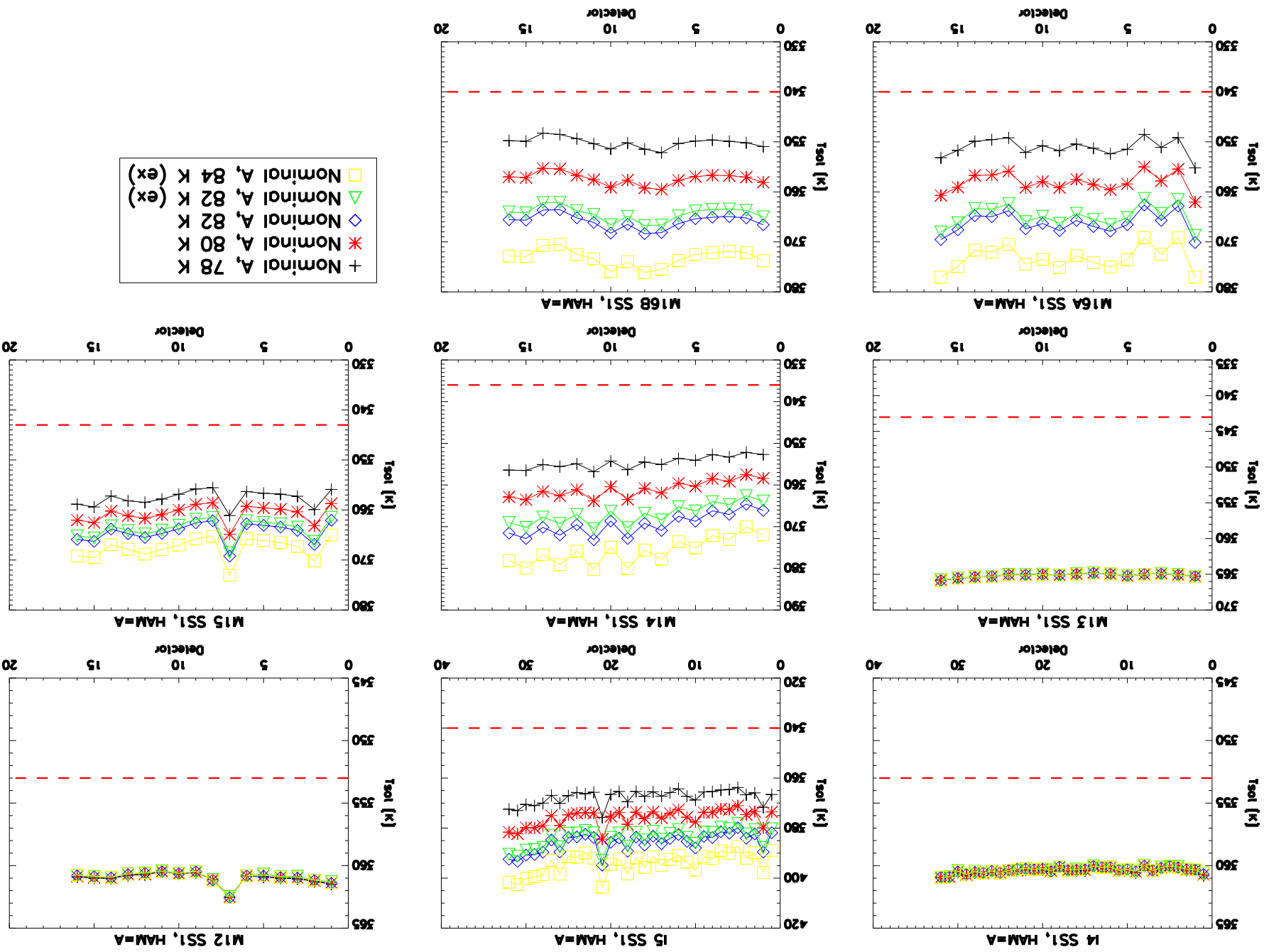


+ Nominal A, 78 K * Nominal A, 80 K ◆ Nominal A, 82 K ▼ Nominal A, 82 K (ex) □ Nominal A, 84 K (ex)

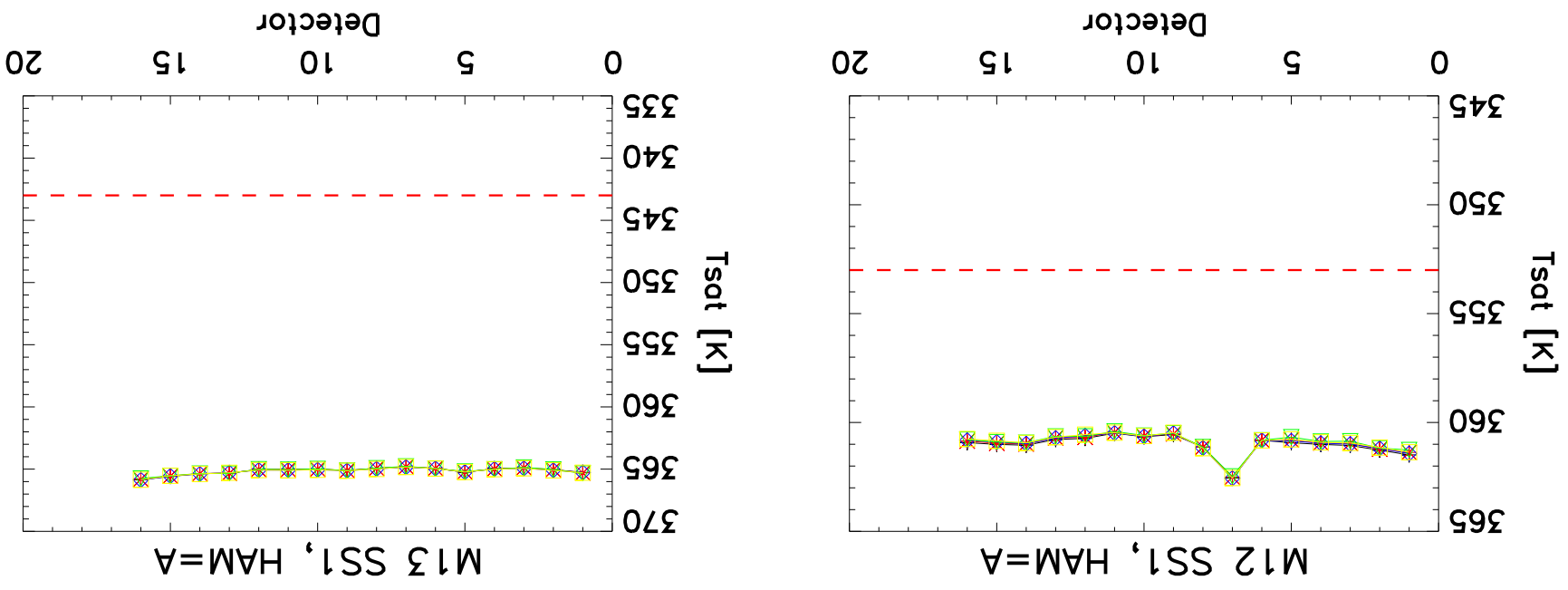
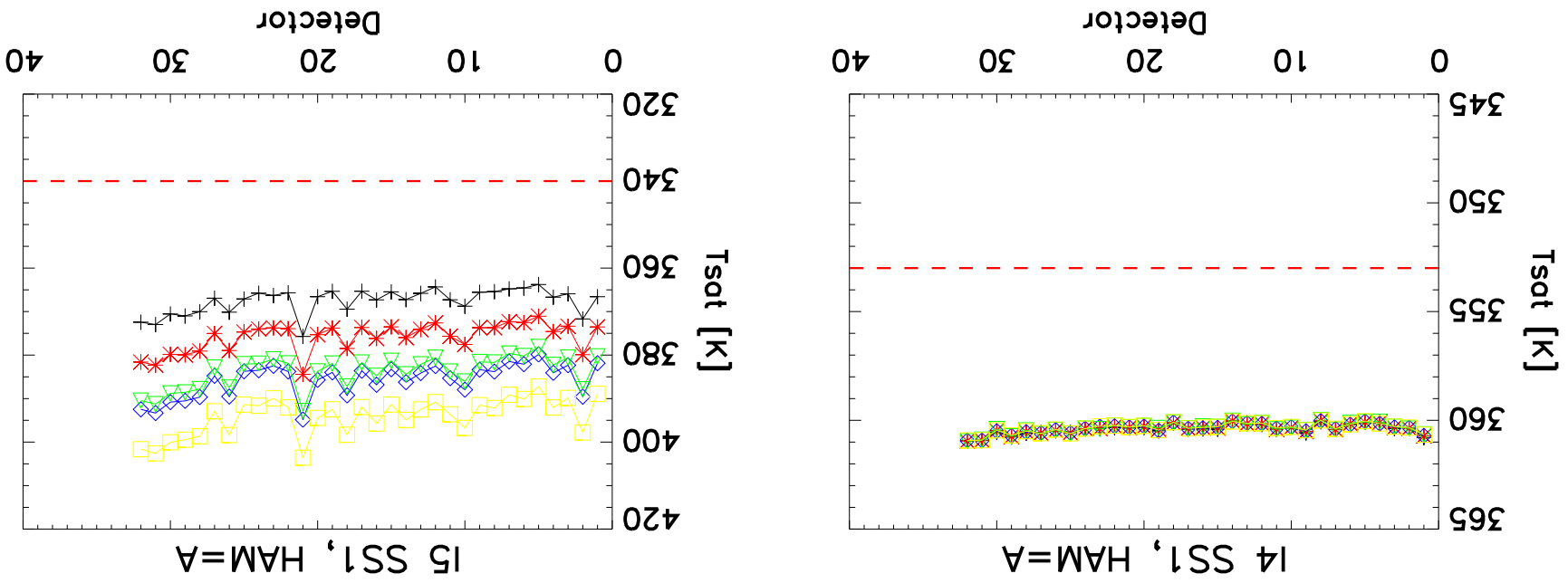
NEdT at T_{typ} vs detector



Tsot vs detector

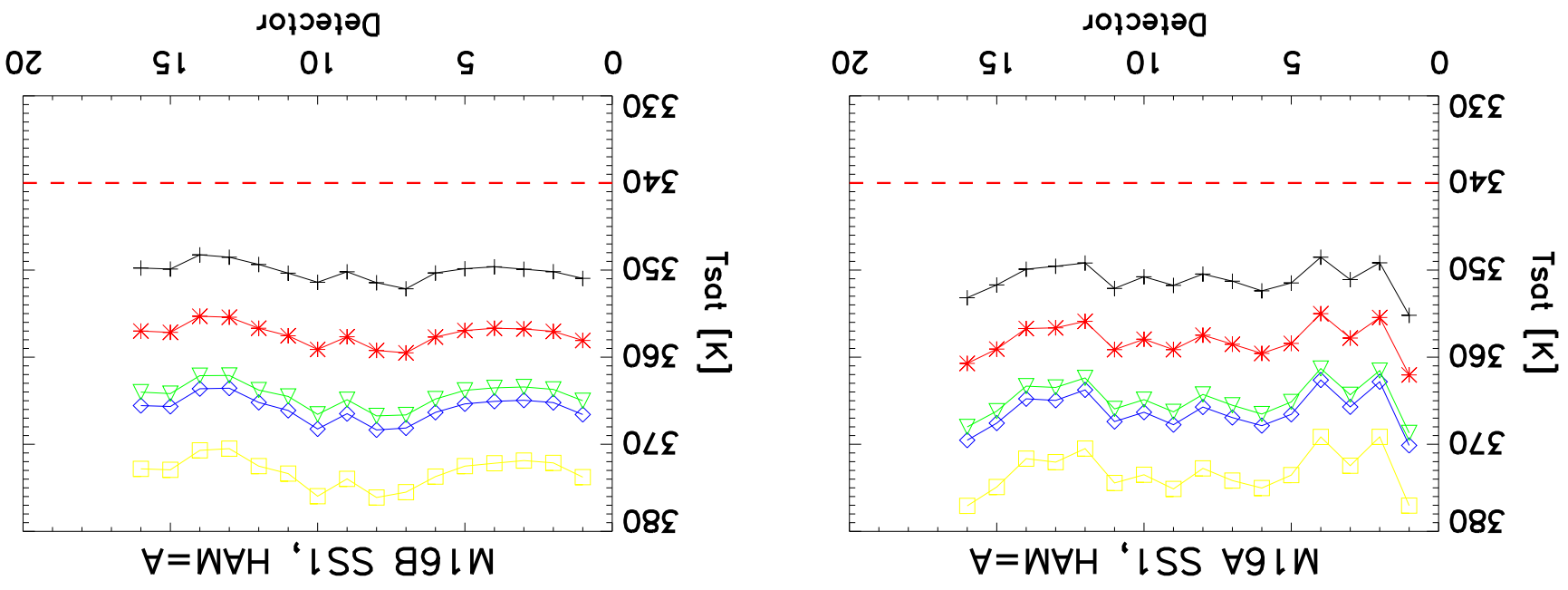
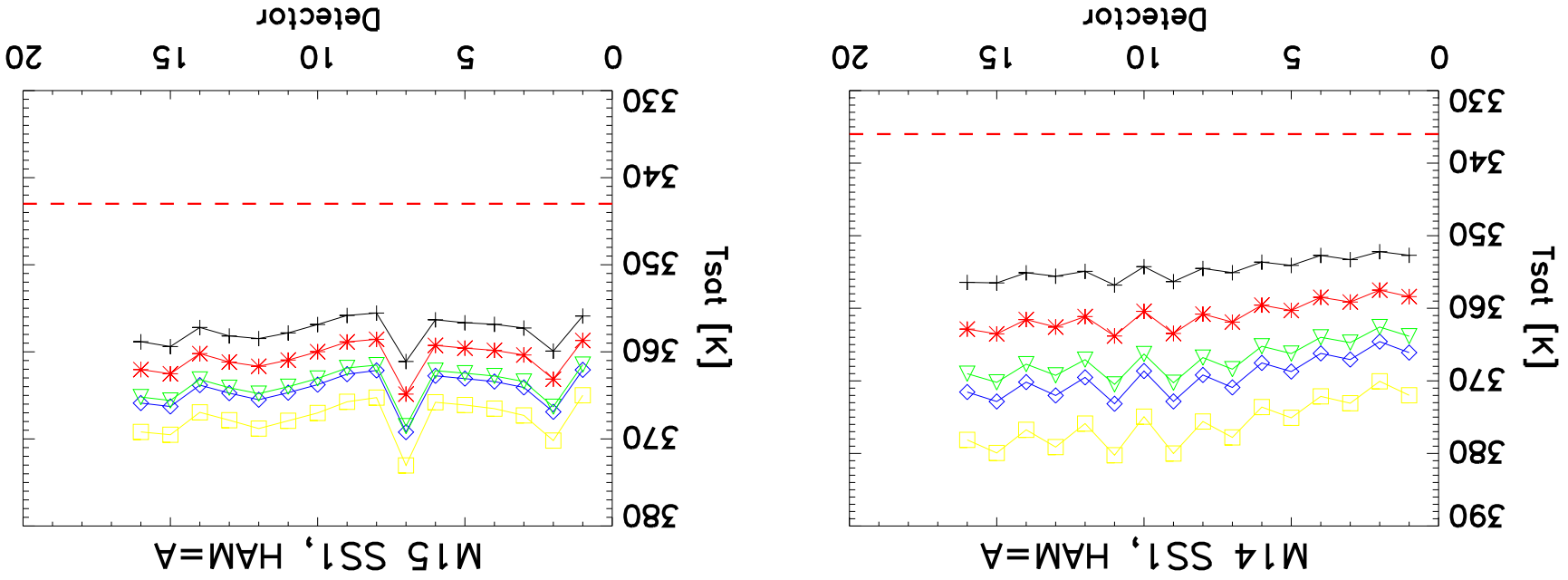


Tsot vs detector



+ Nominal A, 78 K * Nominal A, 80 K ◆ Nominal A, 82 K ▲ Nominal A, 82 K (ex) □ Nominal A, 84 K (ex)

Tsot vs detector



+ Nominal A, 78 K * Nominal A, 80 K ◆ Nominal A, 82 K ▲ Nominal A, 82 K (ex) □ Nominal A, 84 K (ex)