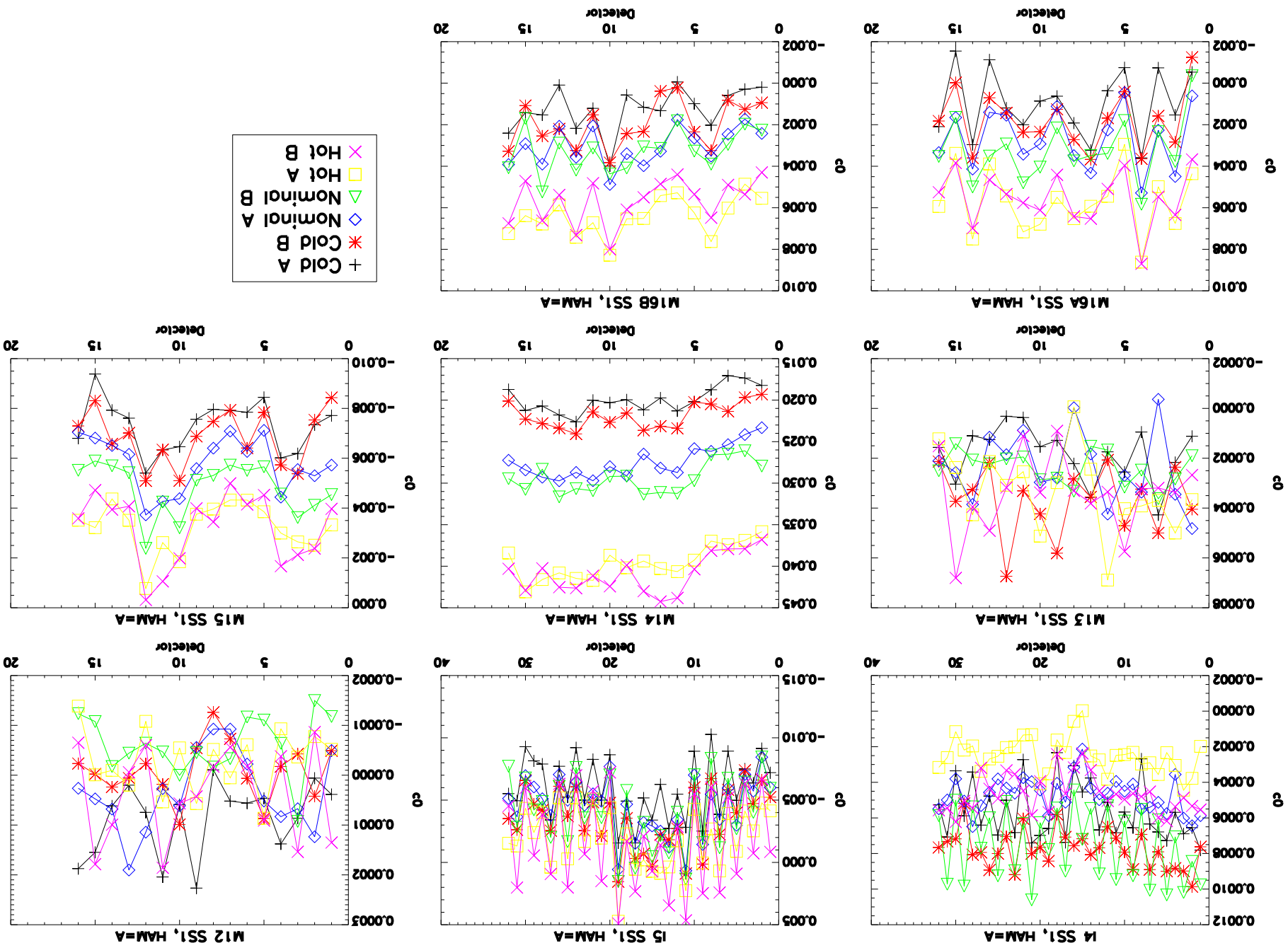
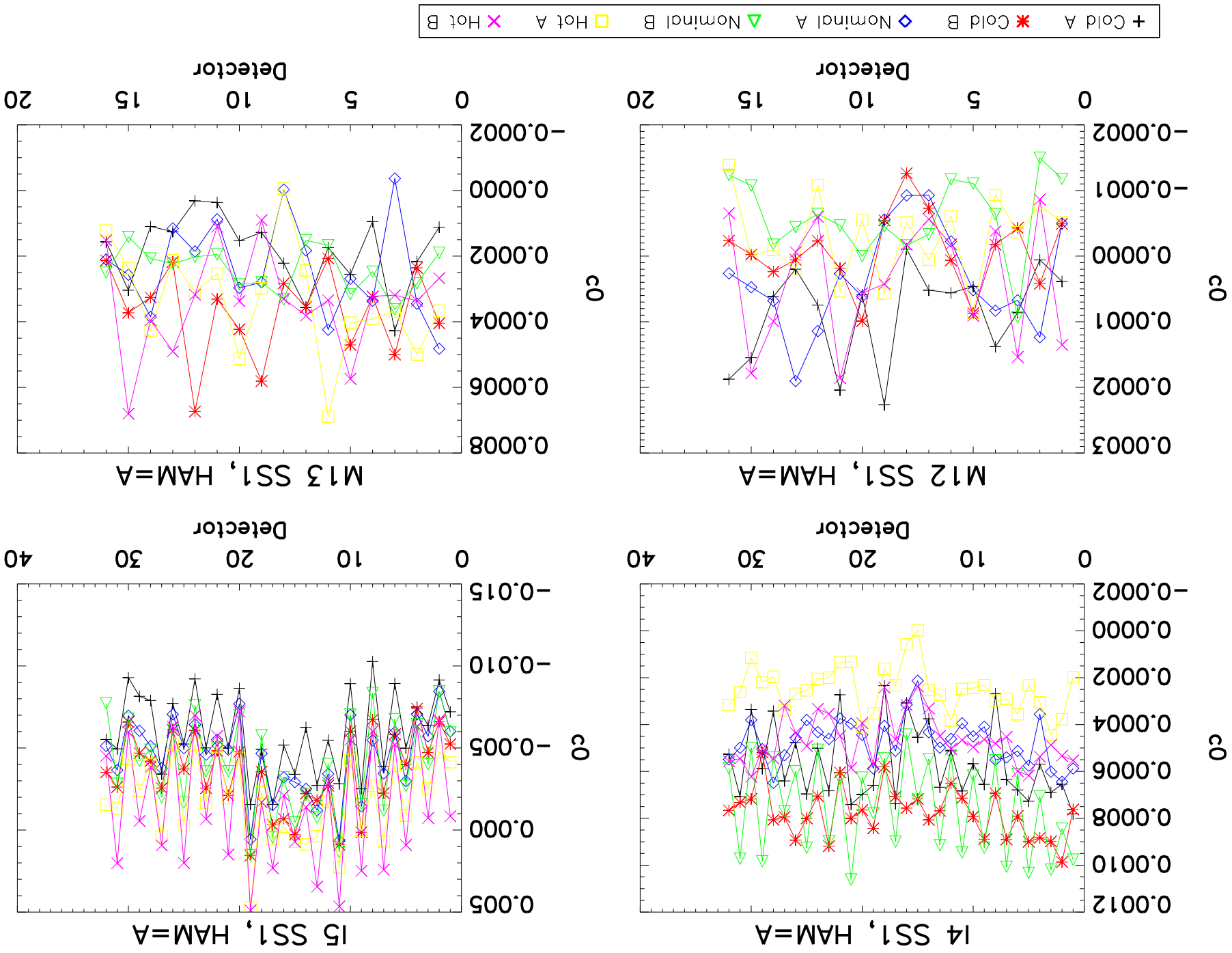


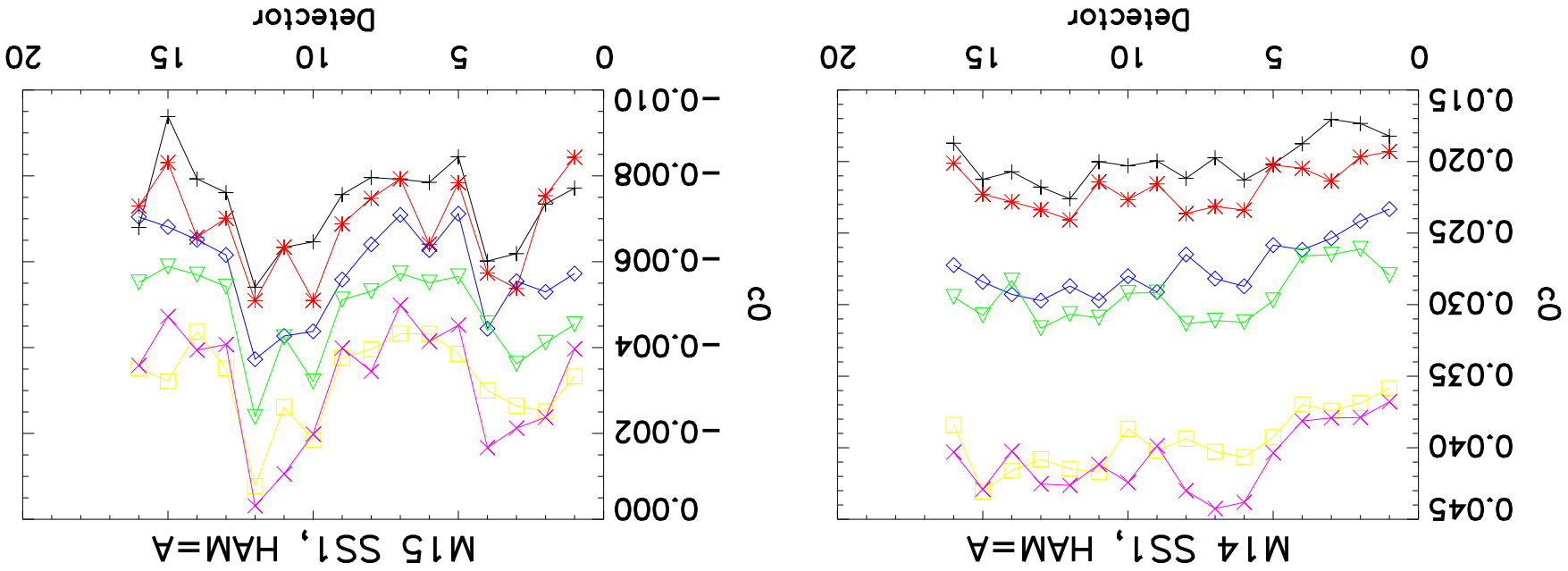
Detector Variation in CO



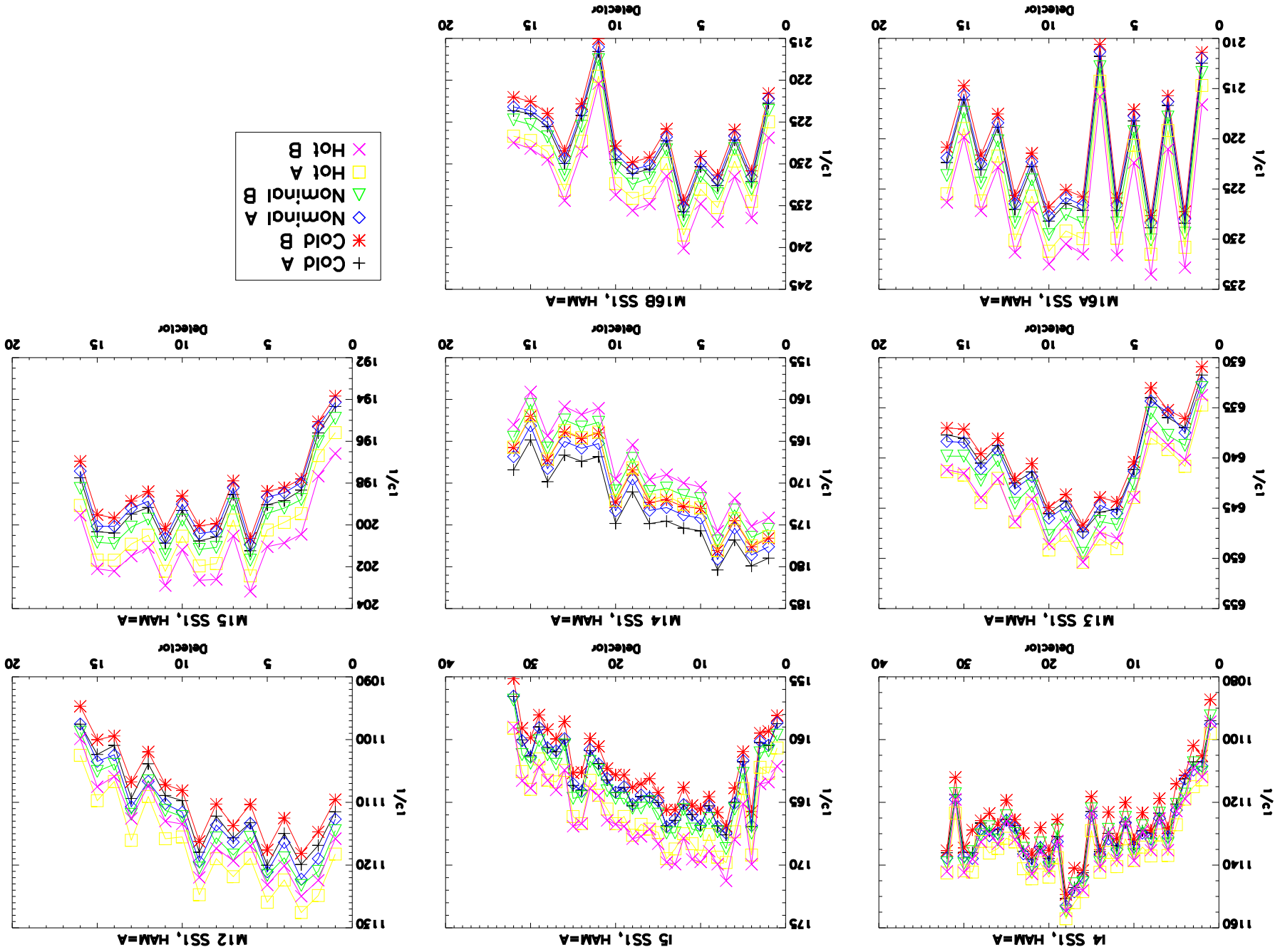
Detector Variation in c_0



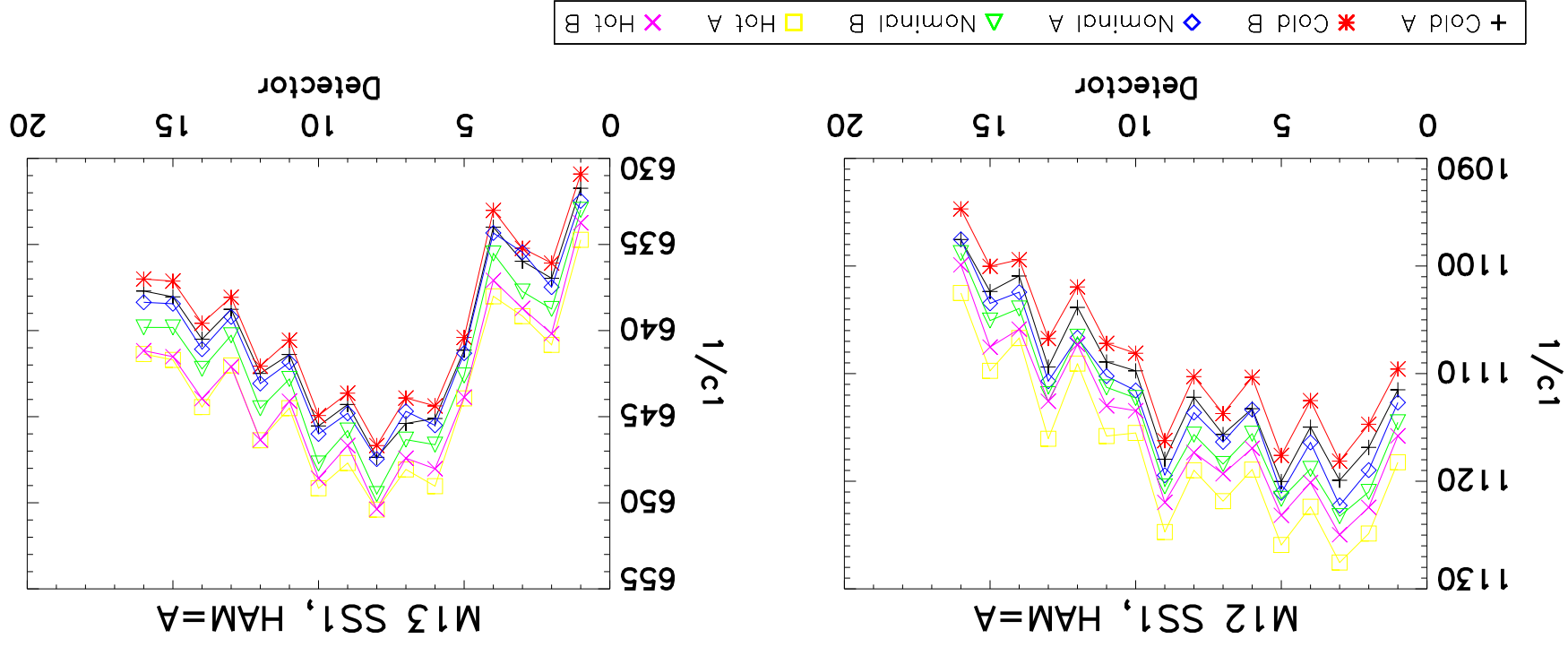
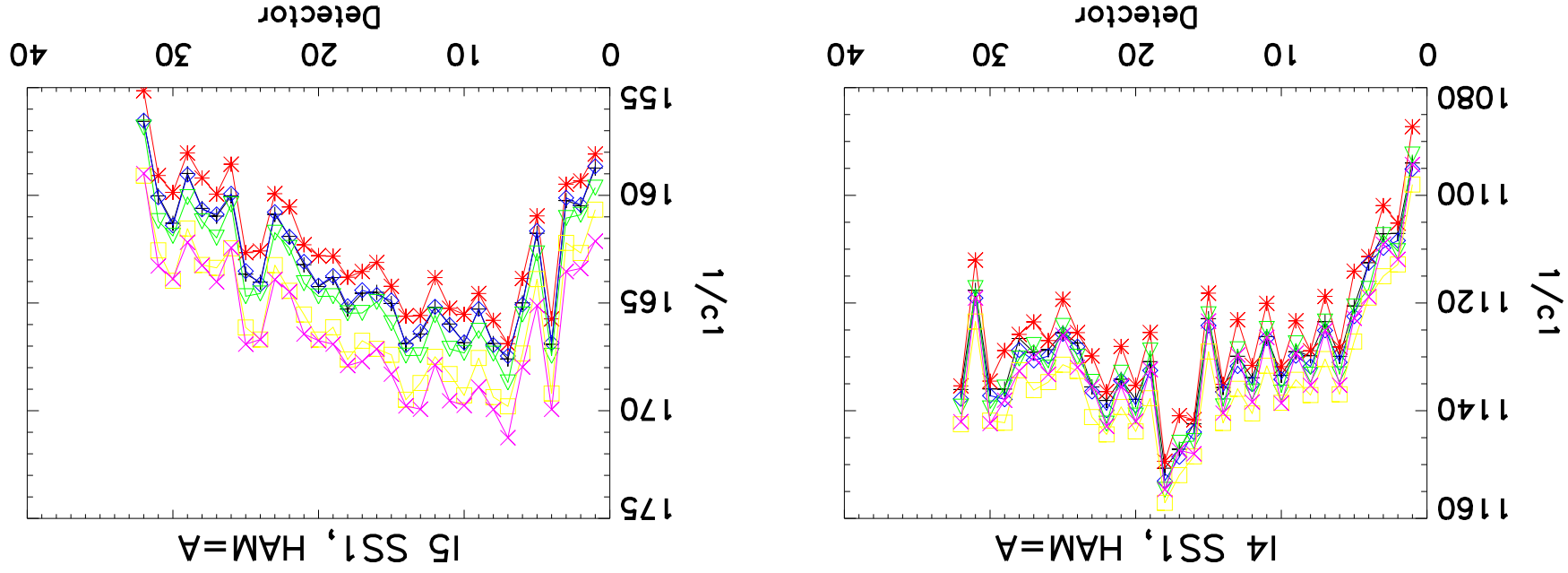
Detector Variation in c0



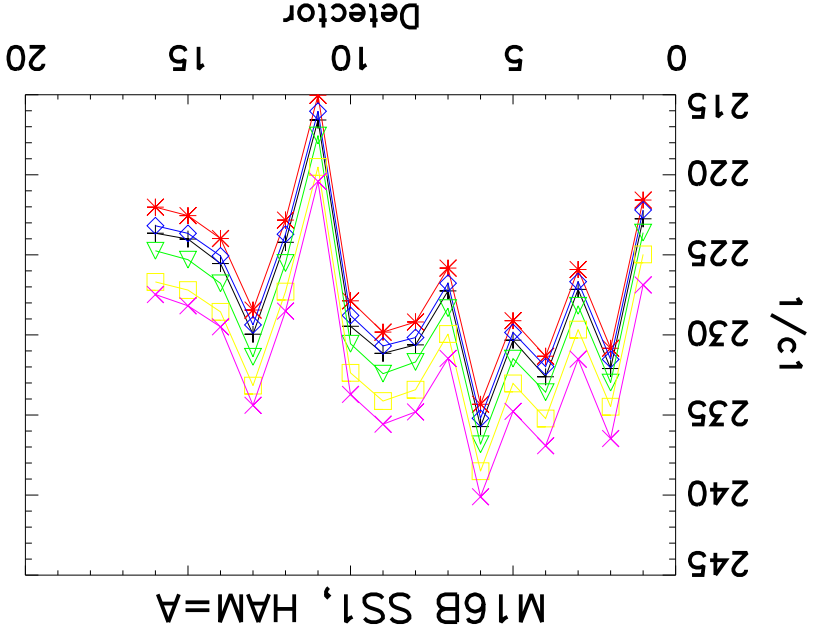
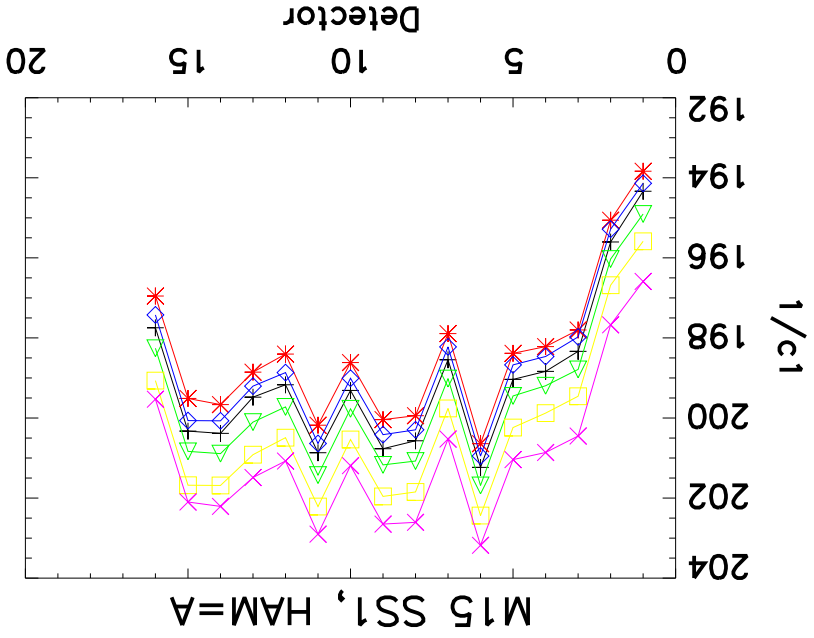
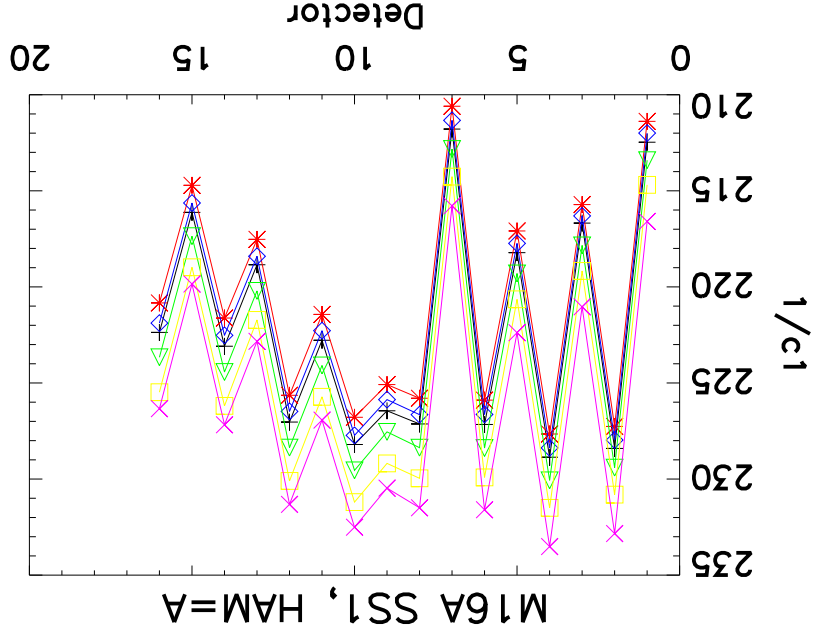
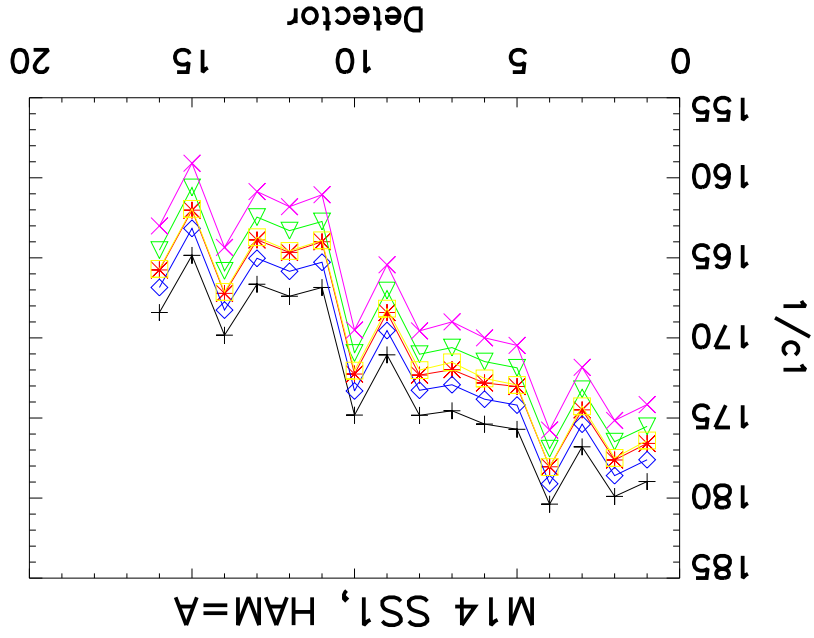
Detector Variation in 1/c1



Detector Variation in $1/c_1$

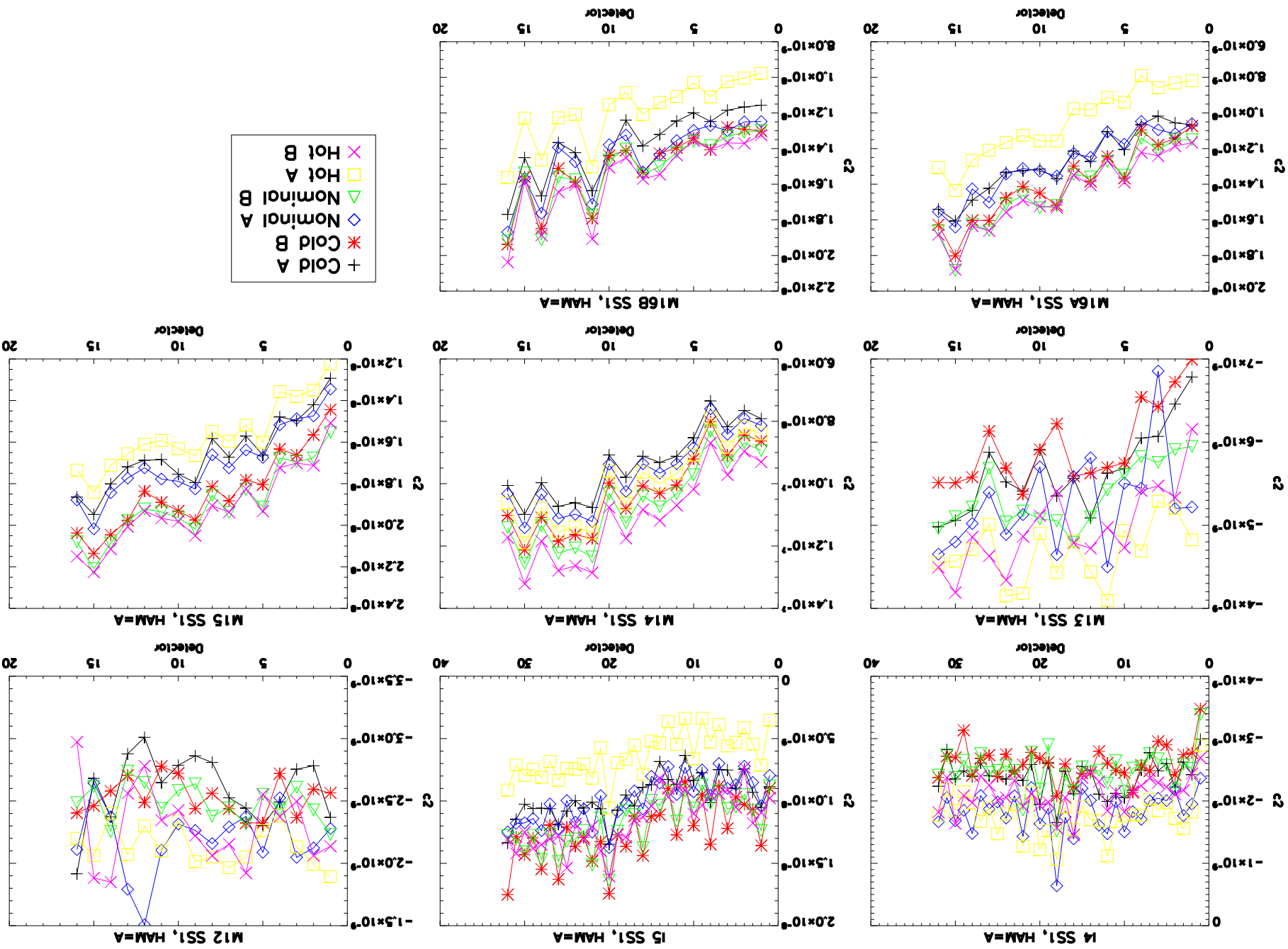


Detector Variation in $1/c_1$

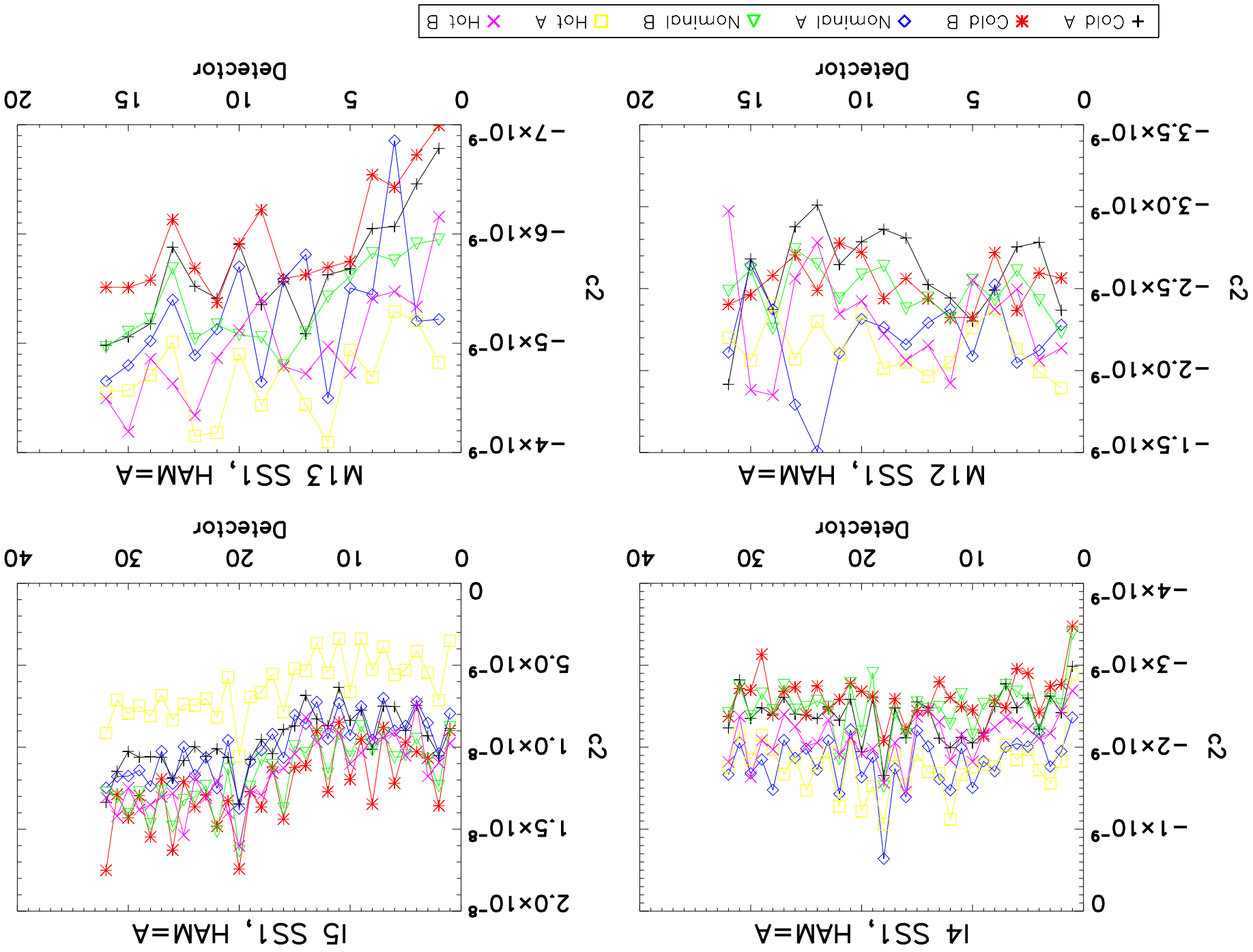


+ Cold A * Cold B ◆ Nominal A ▲ Nominal B □ Hot A × Hot B

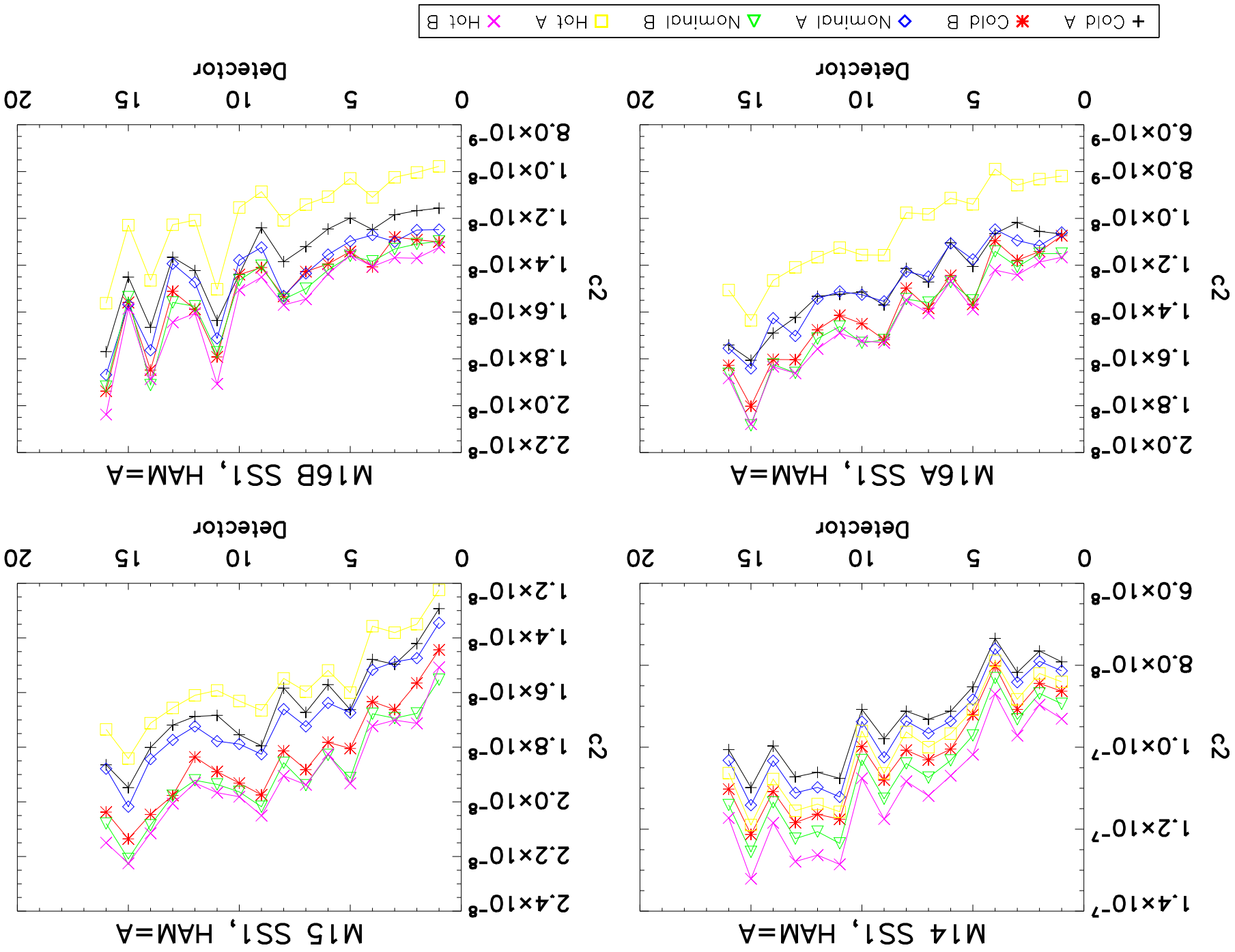
Detector Variation in c2



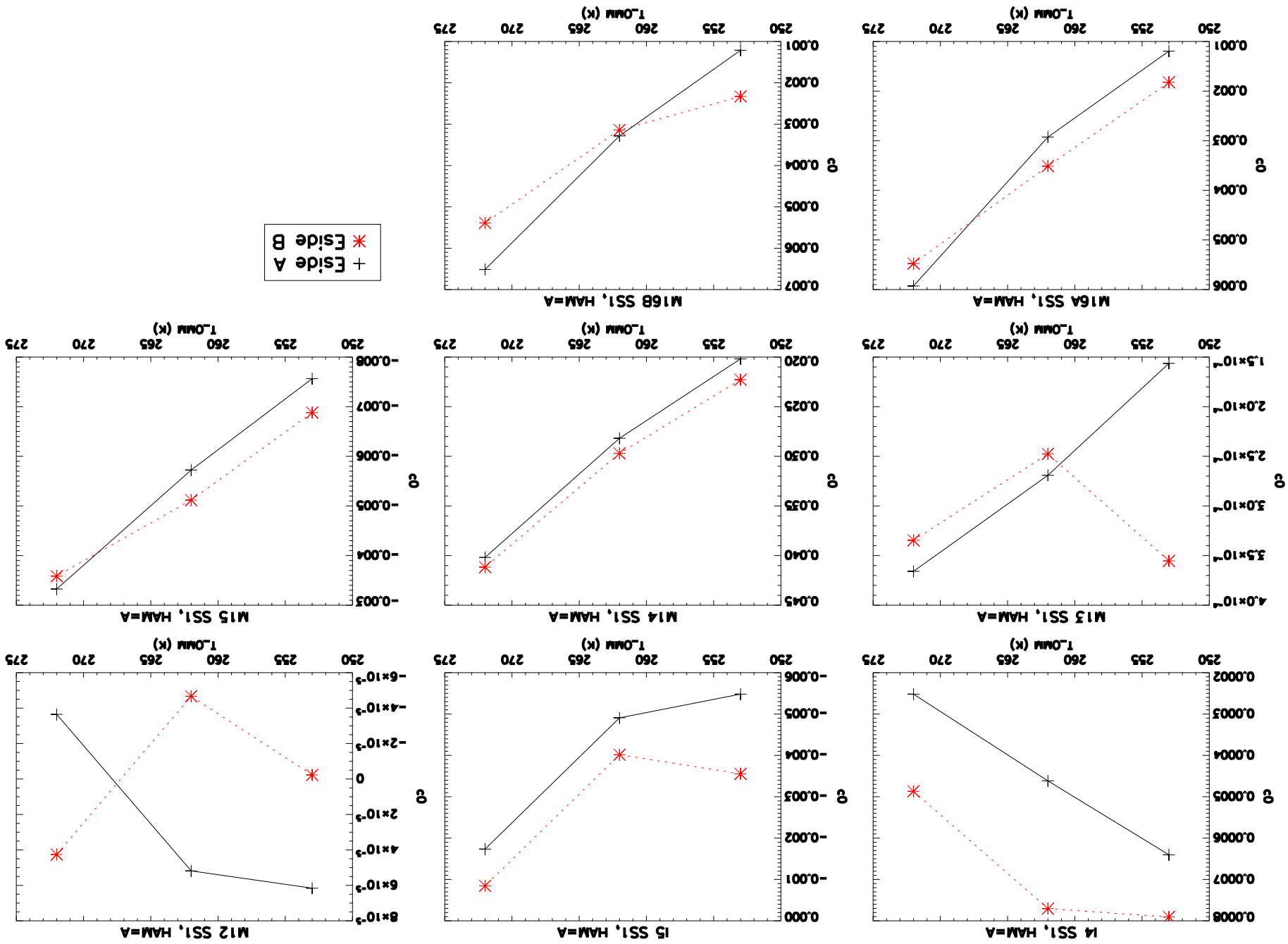
Detector Variation in c_2



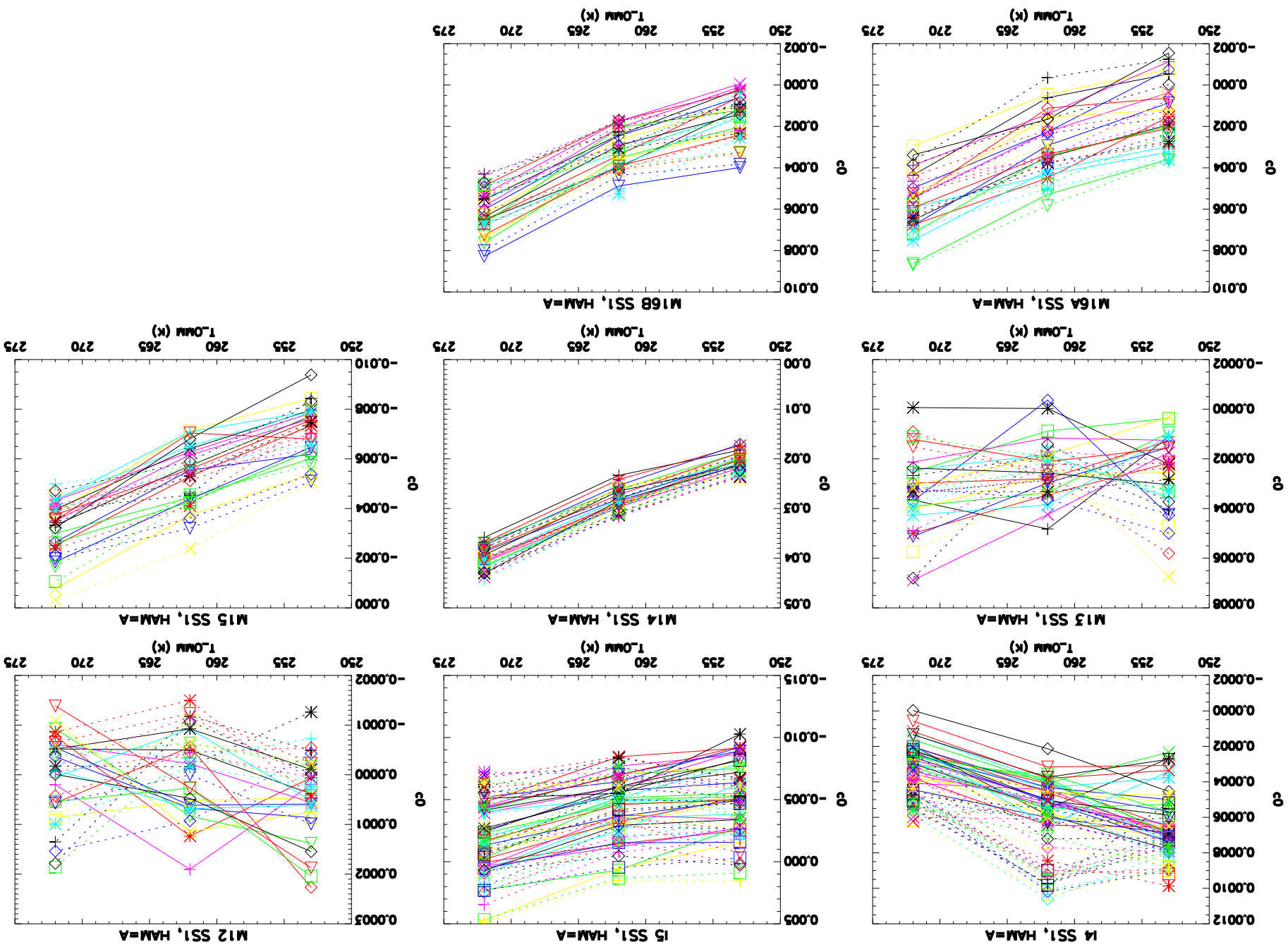
Detector Variation in c_2

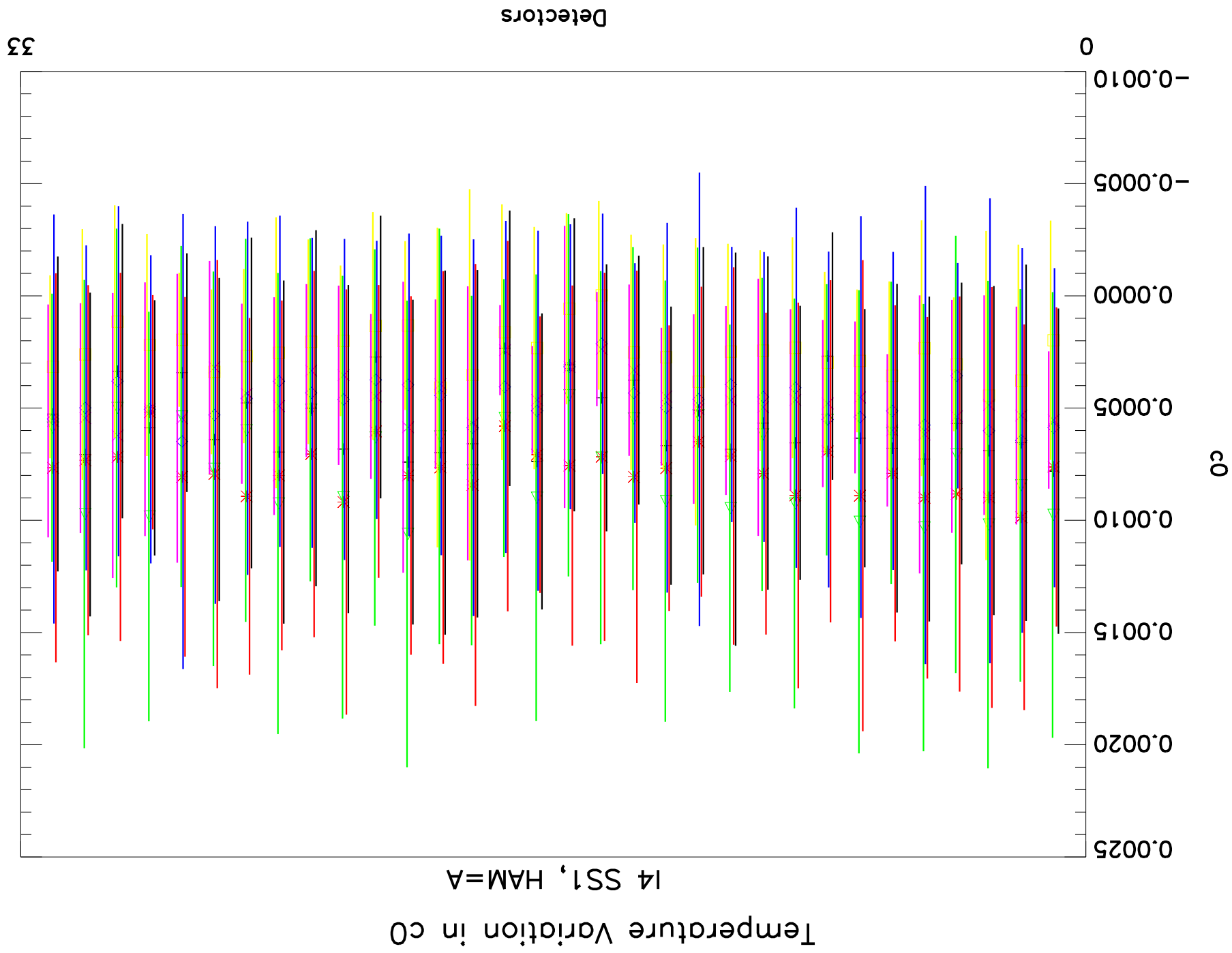


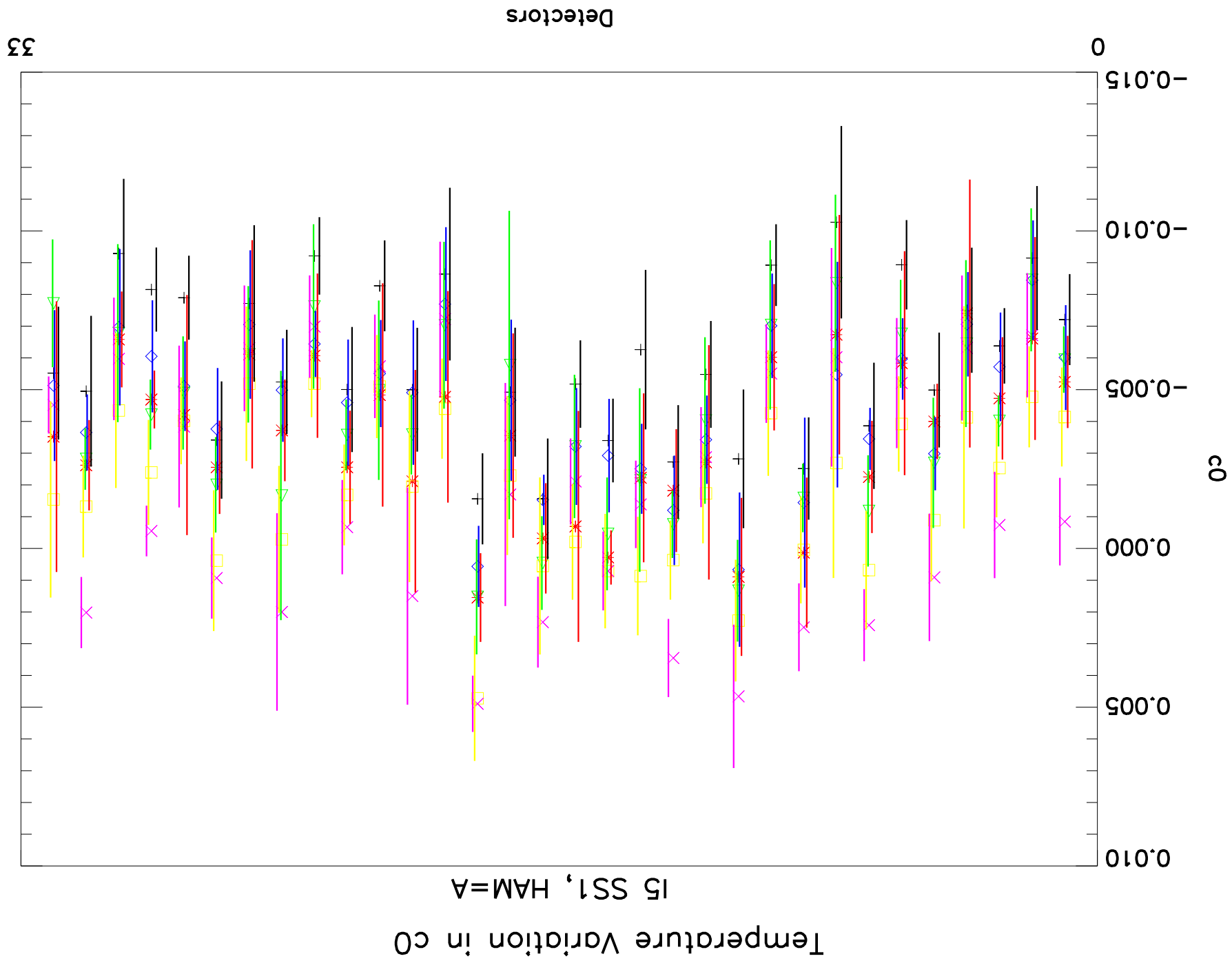
Temperature Variation in c0

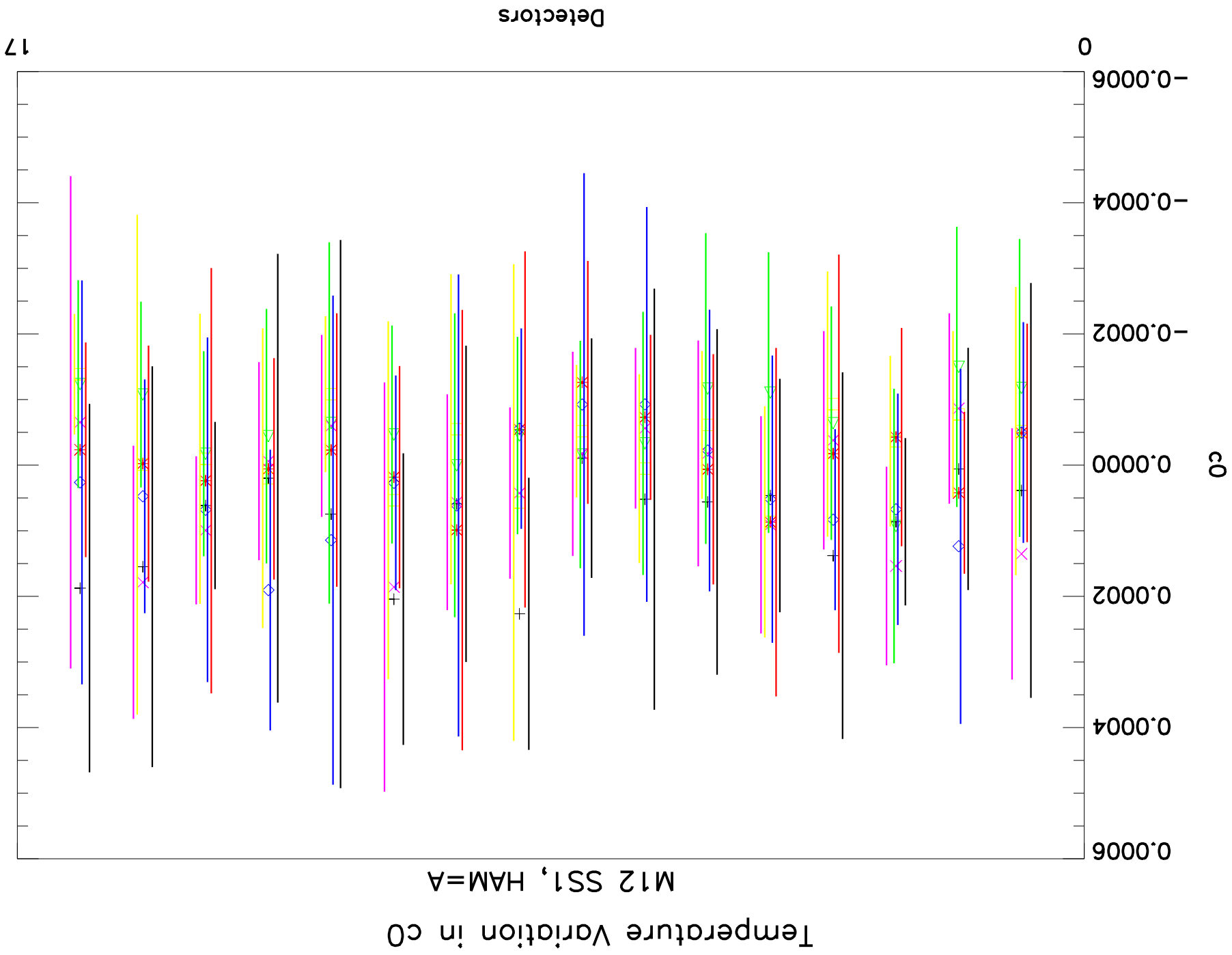


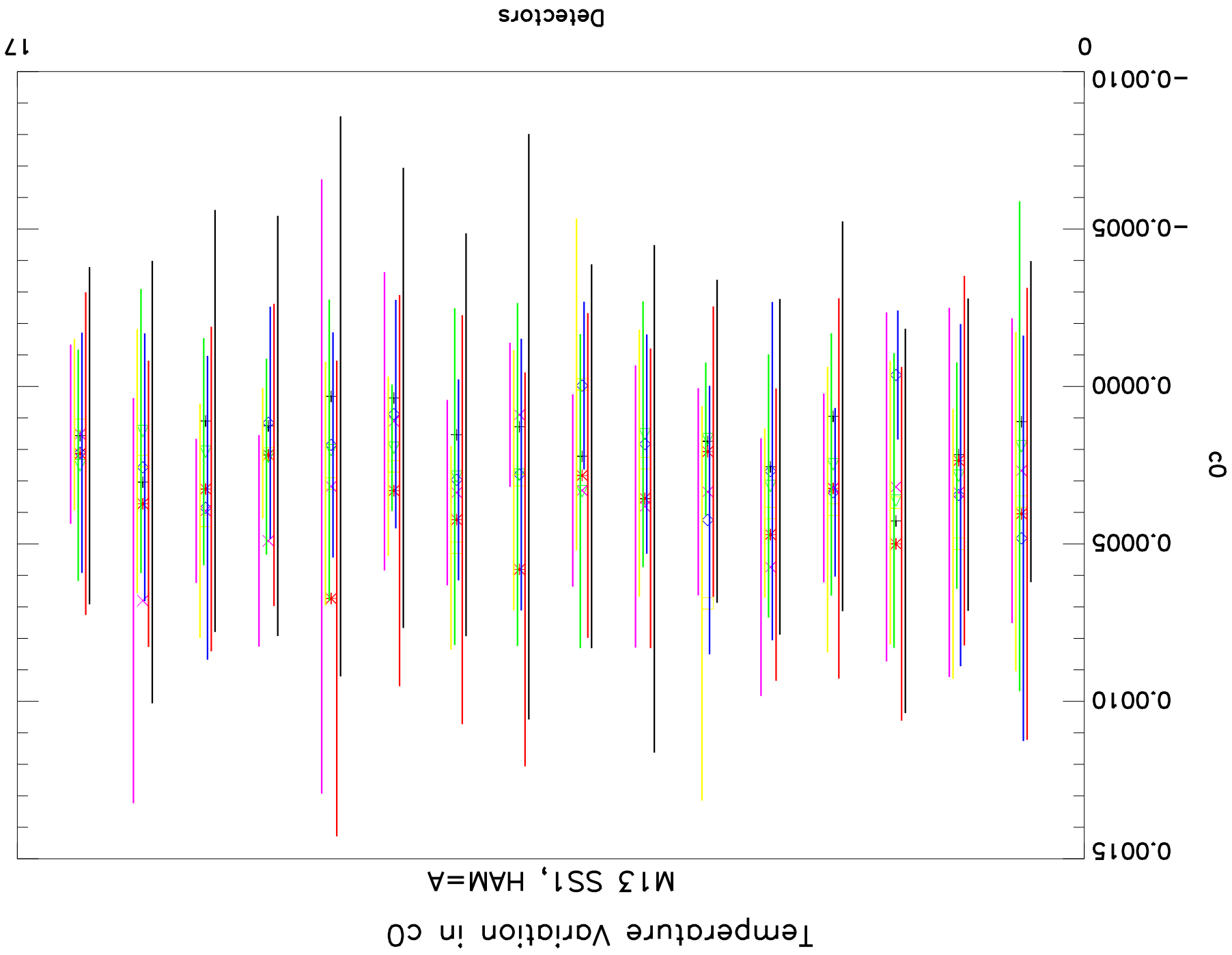
Temperature Variation in c0

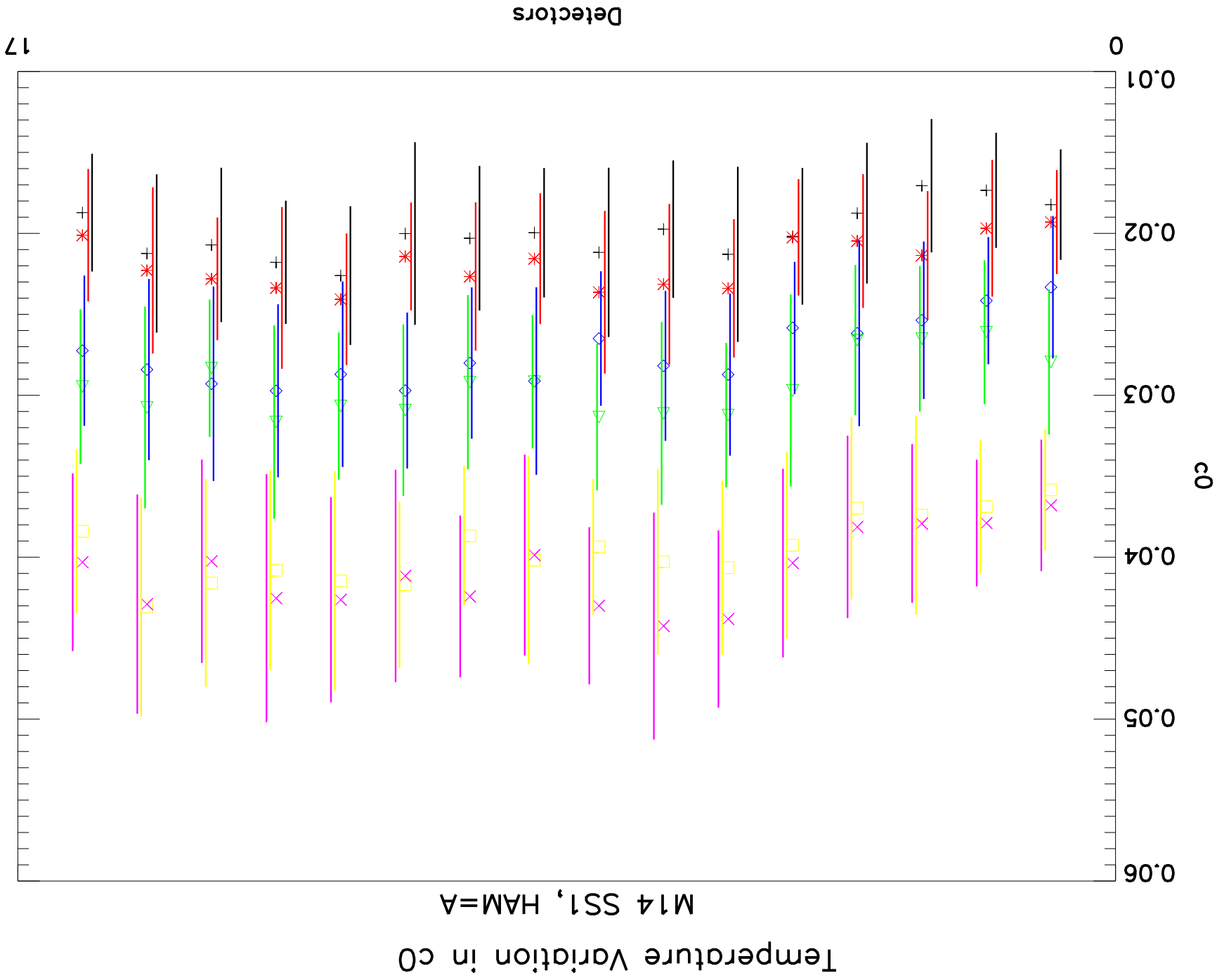


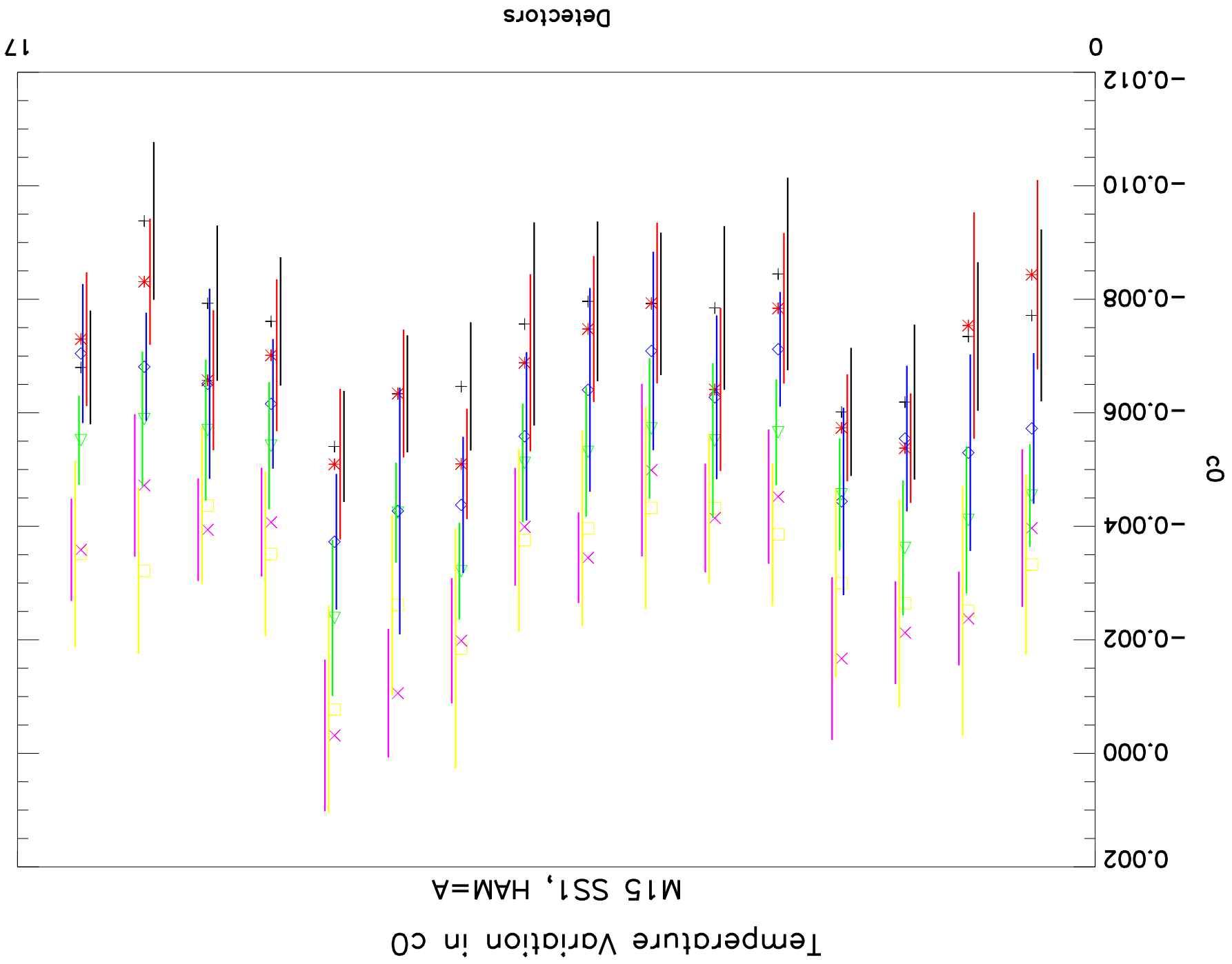


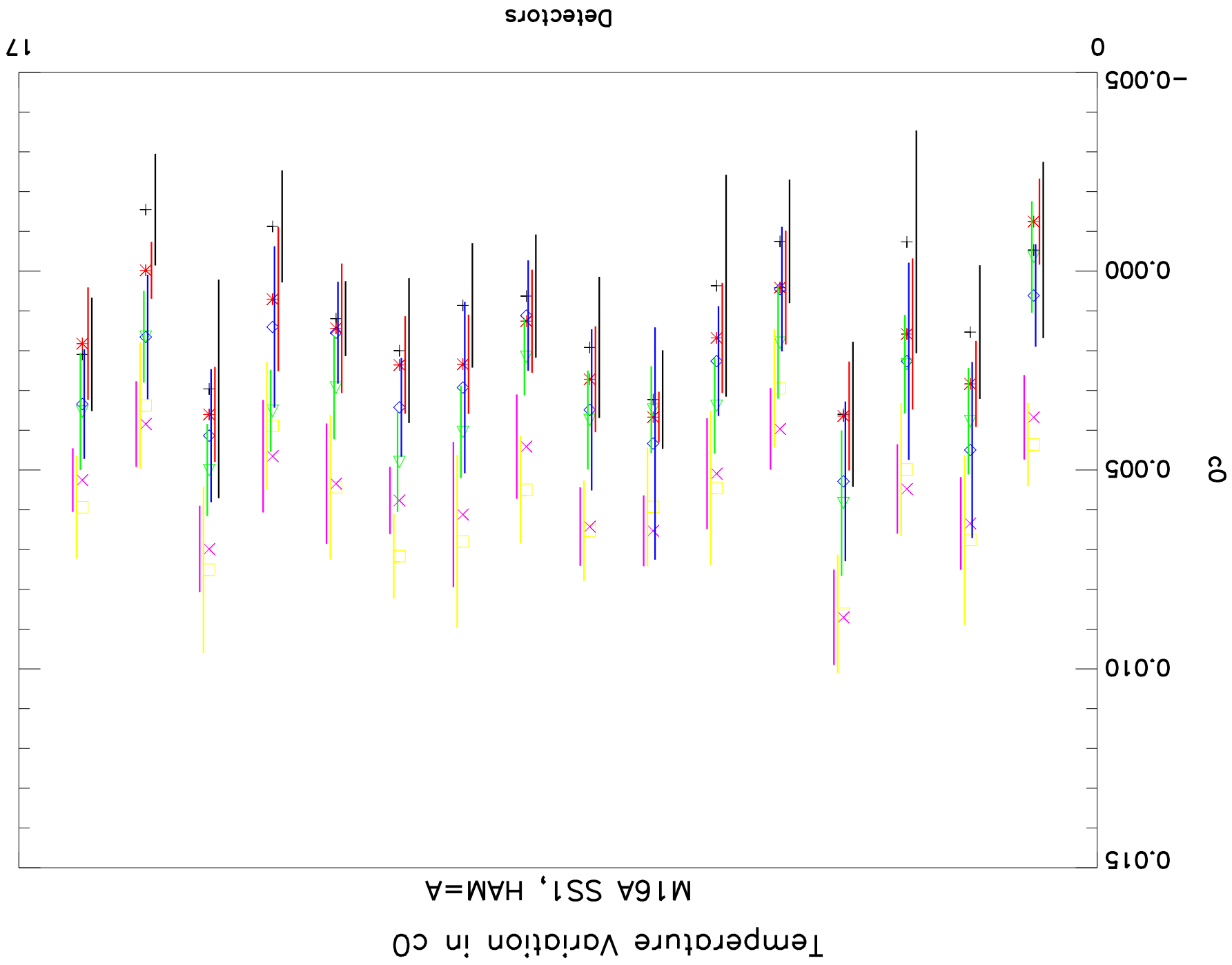


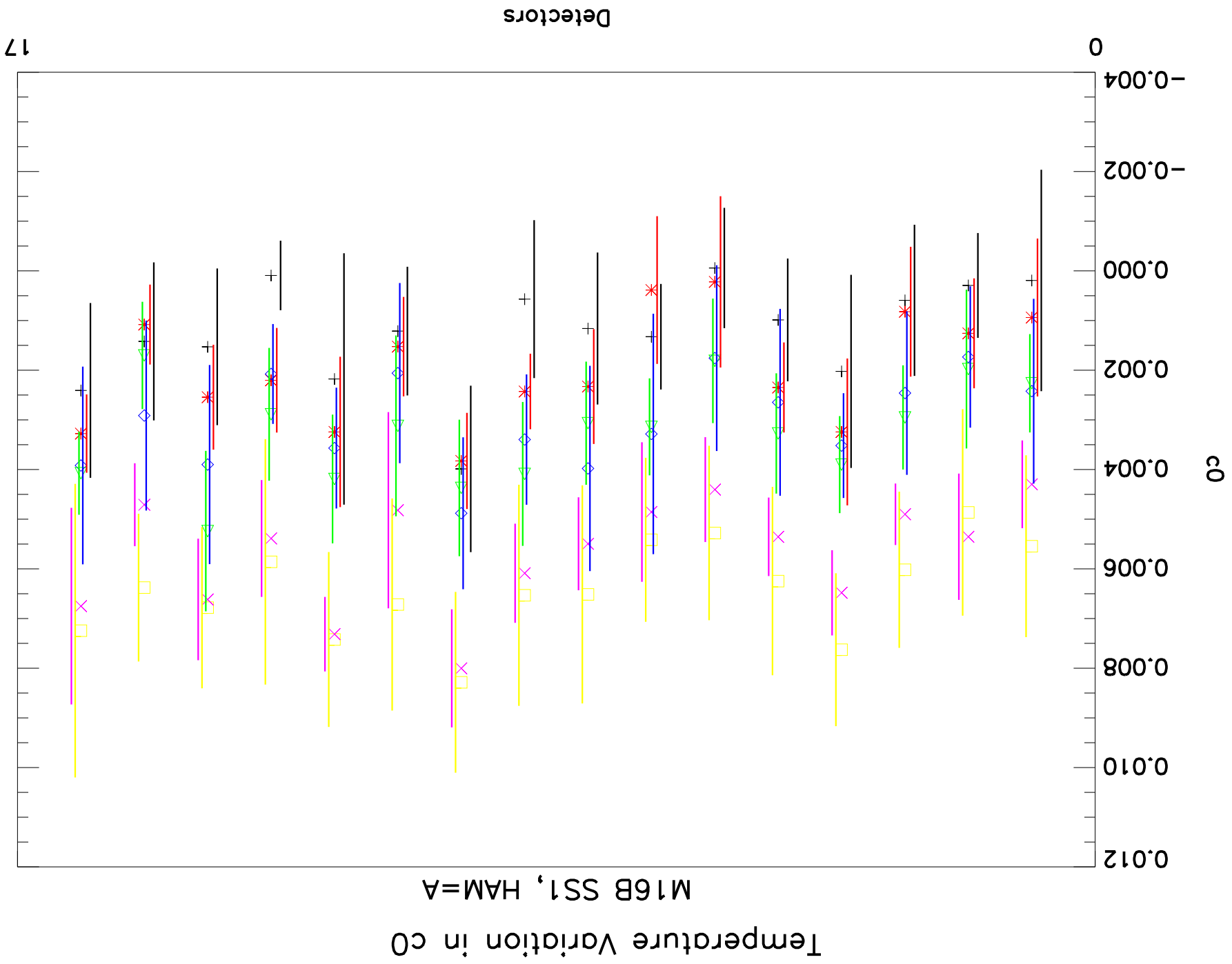




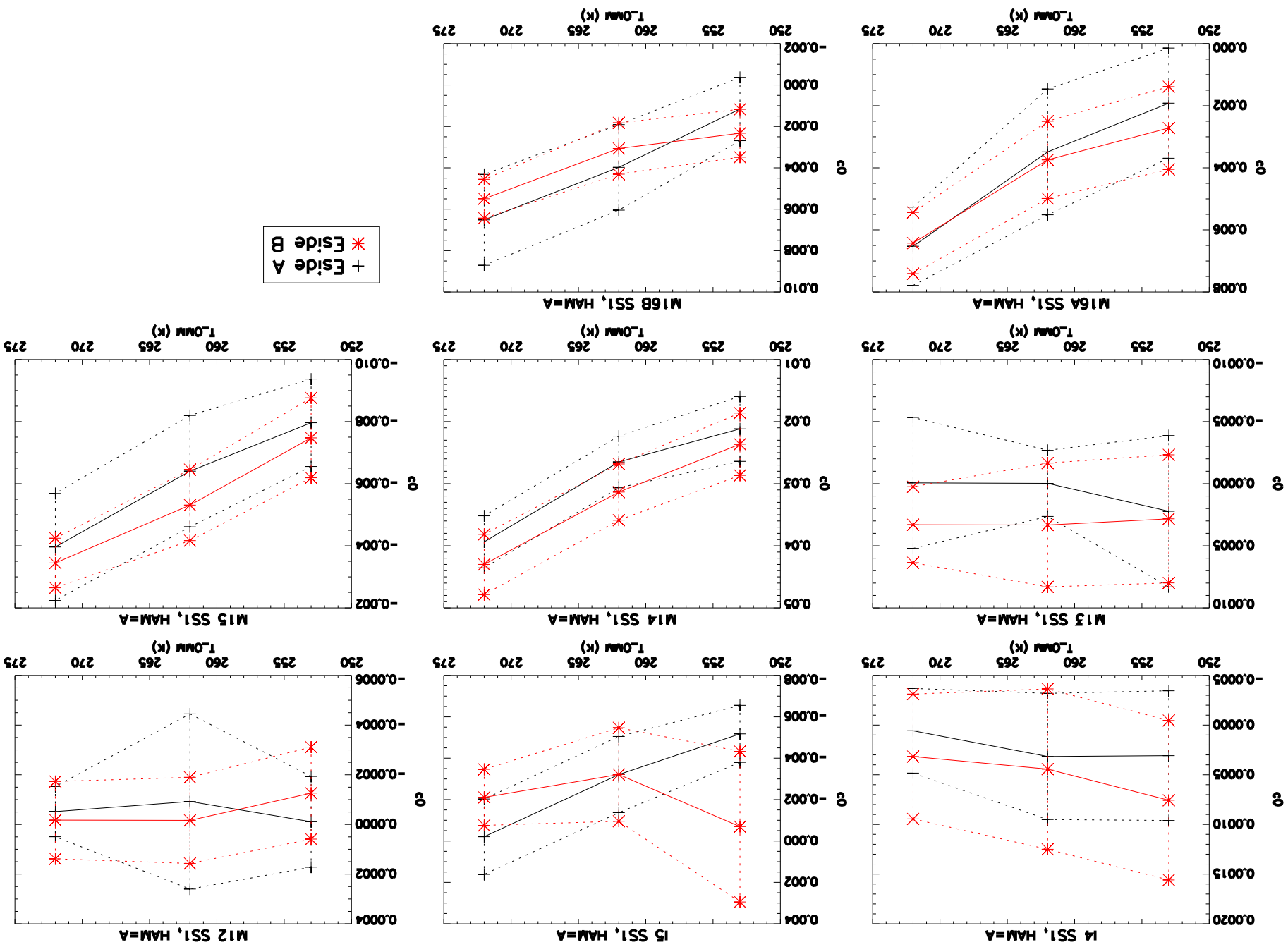




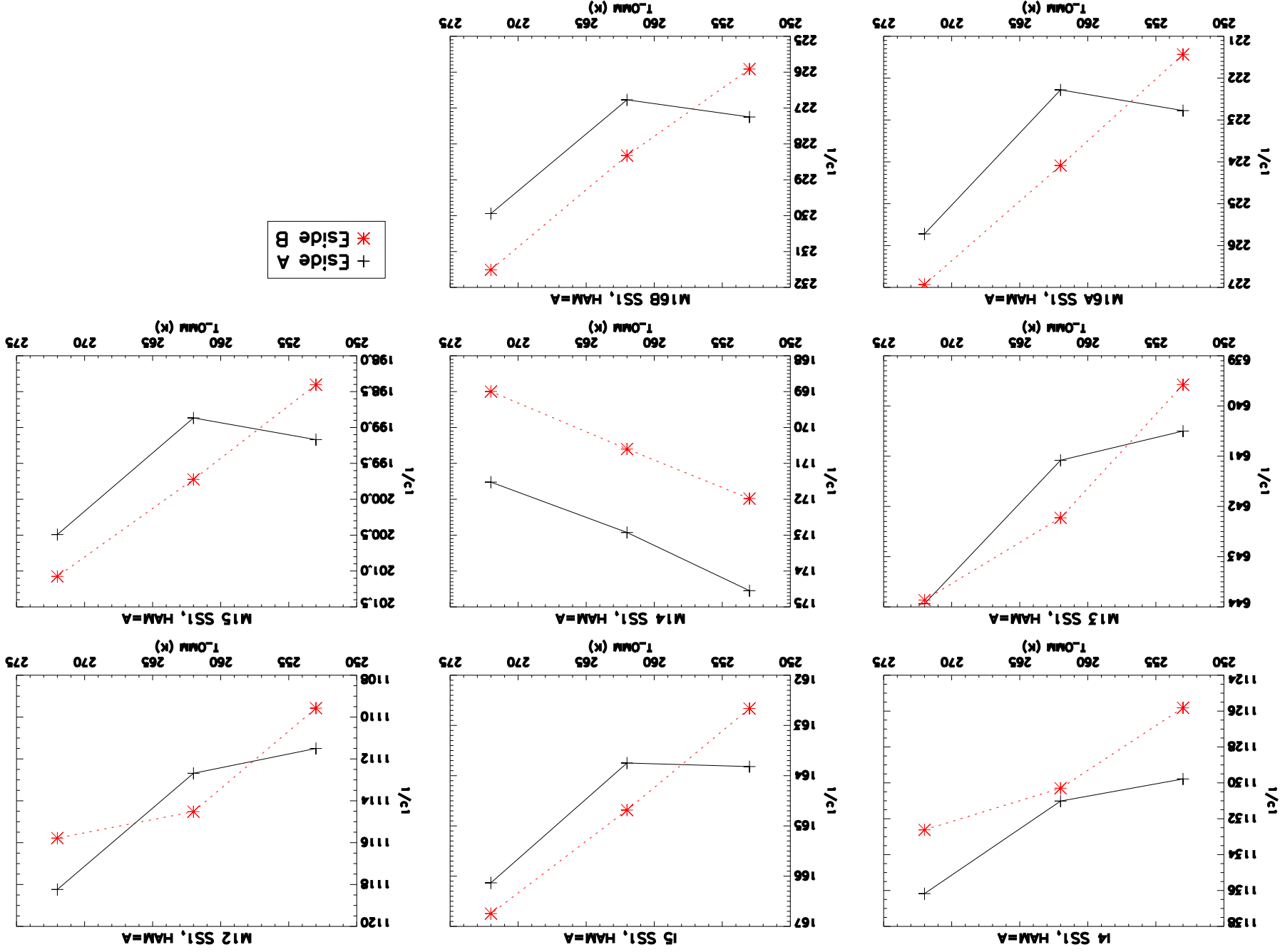




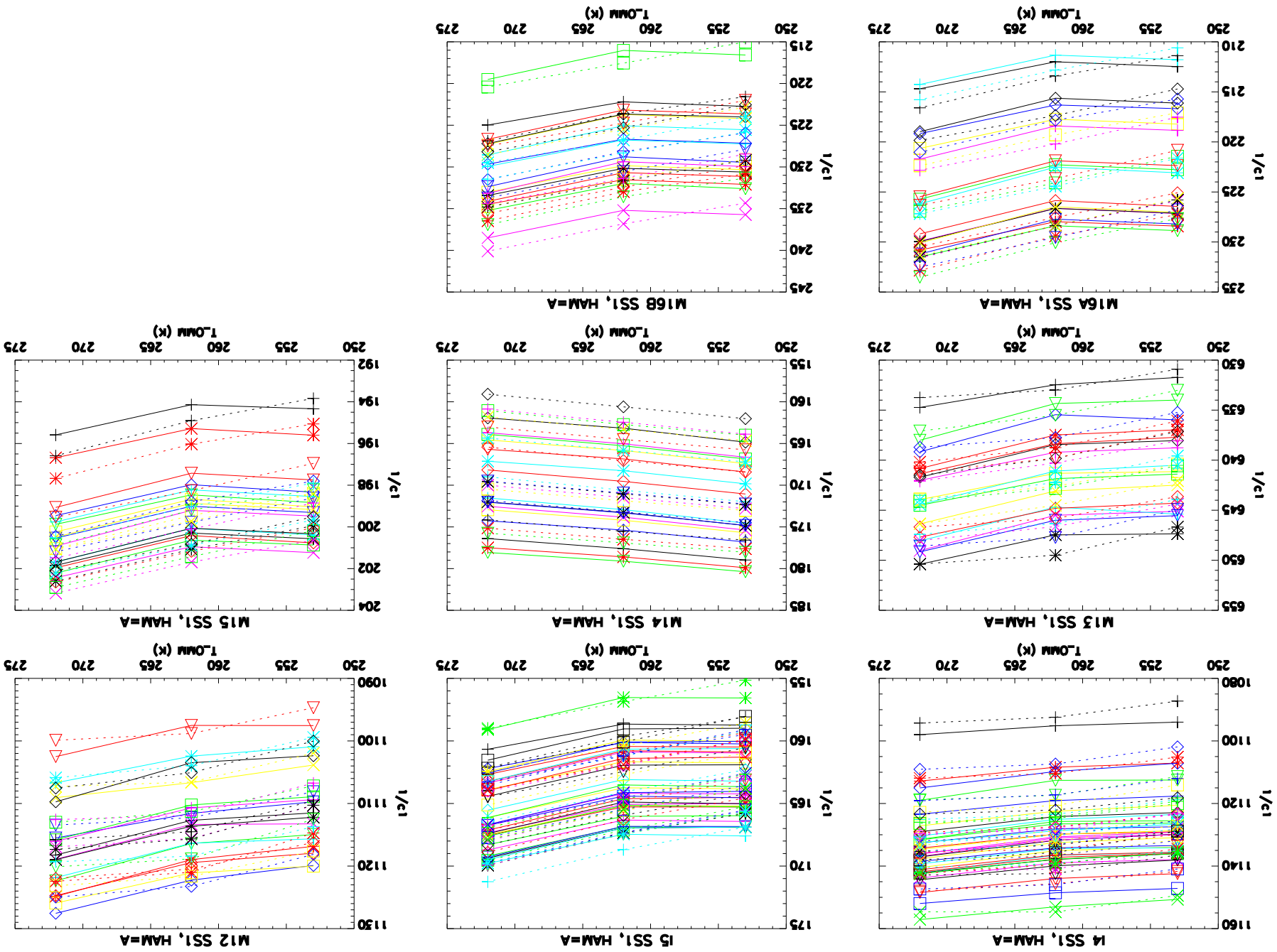
Temperature Variation in c0



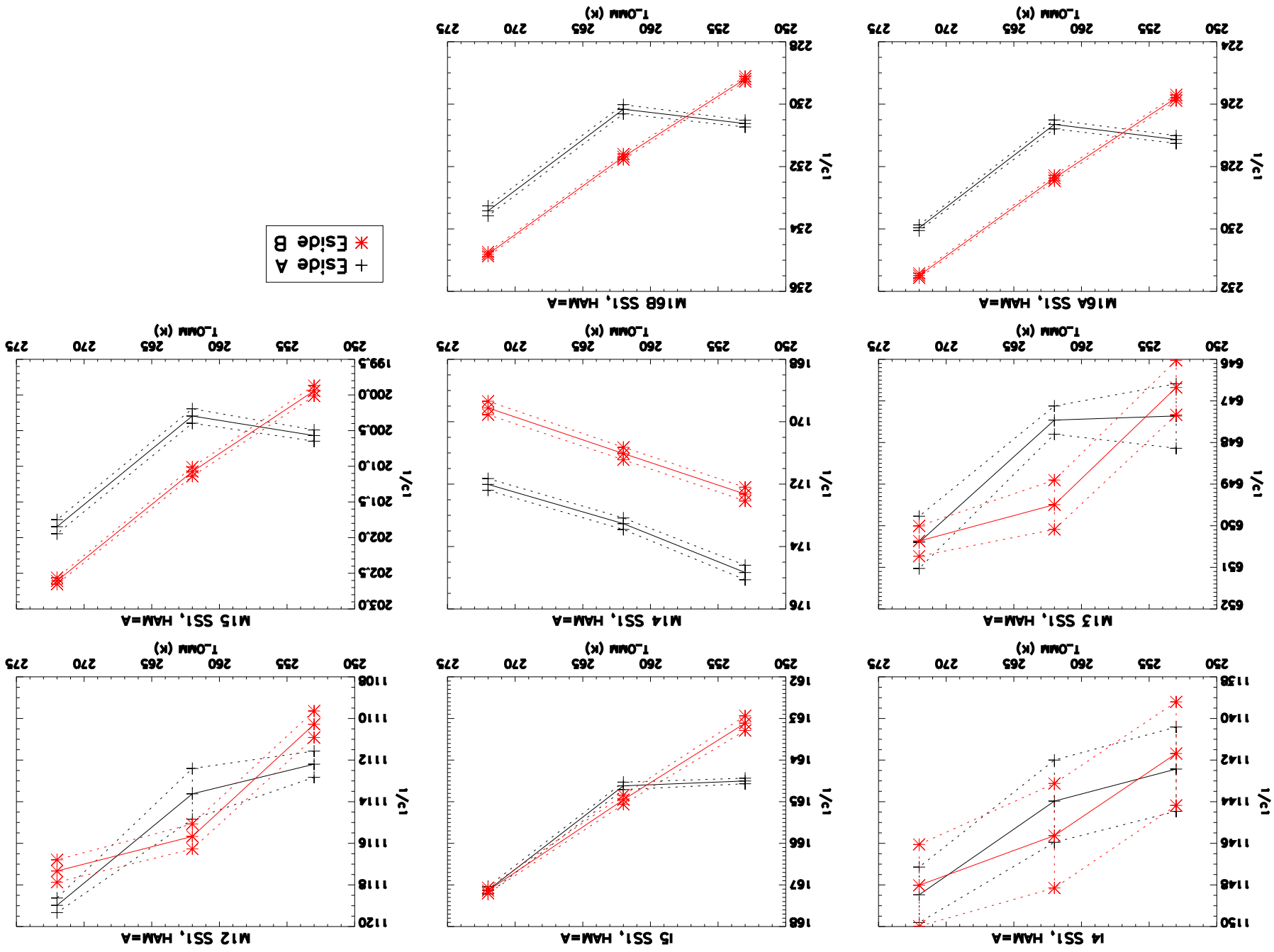
Temperature Variation in $1/c_1$



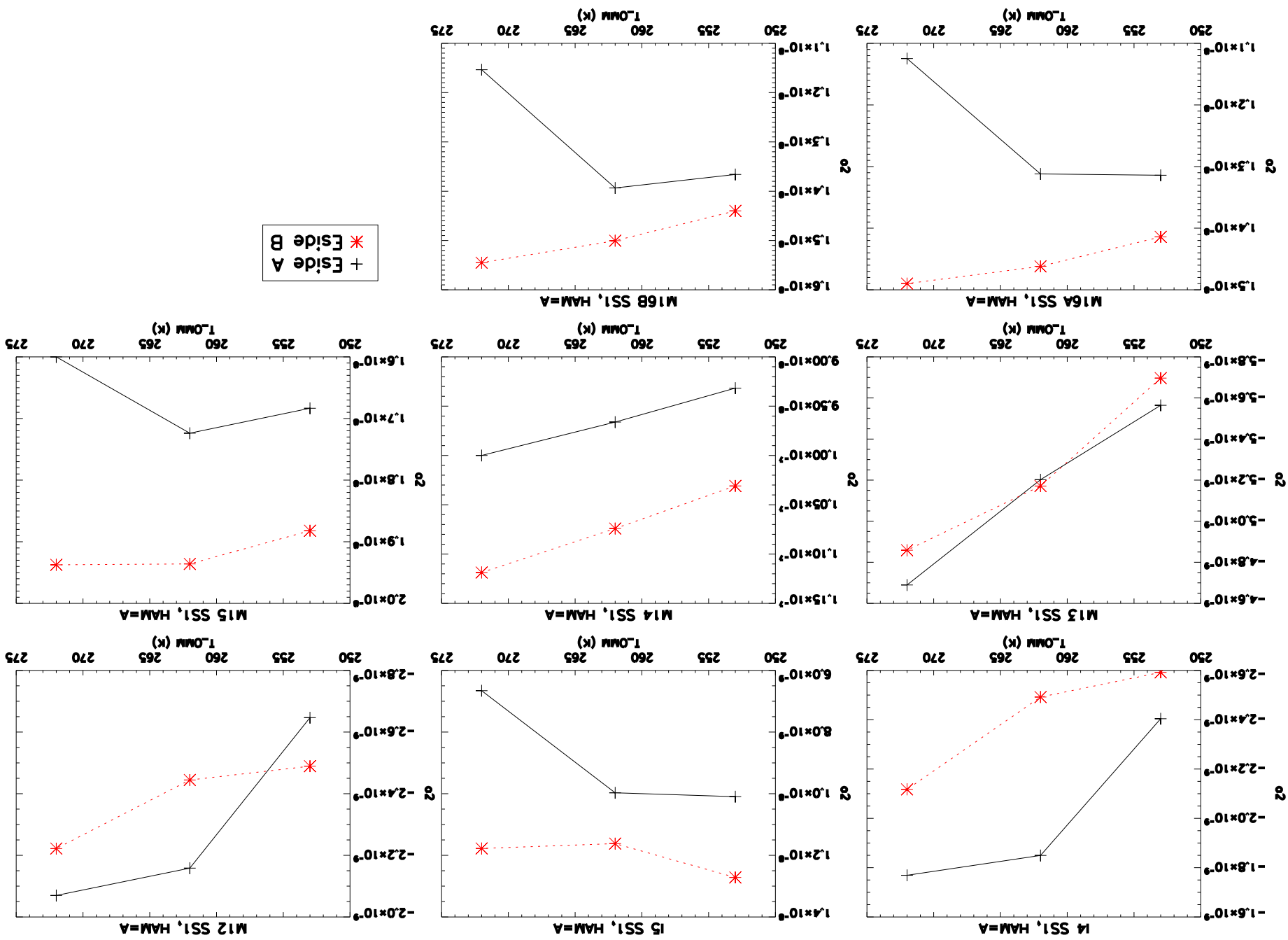
Temperature Variation in $1/c_1$



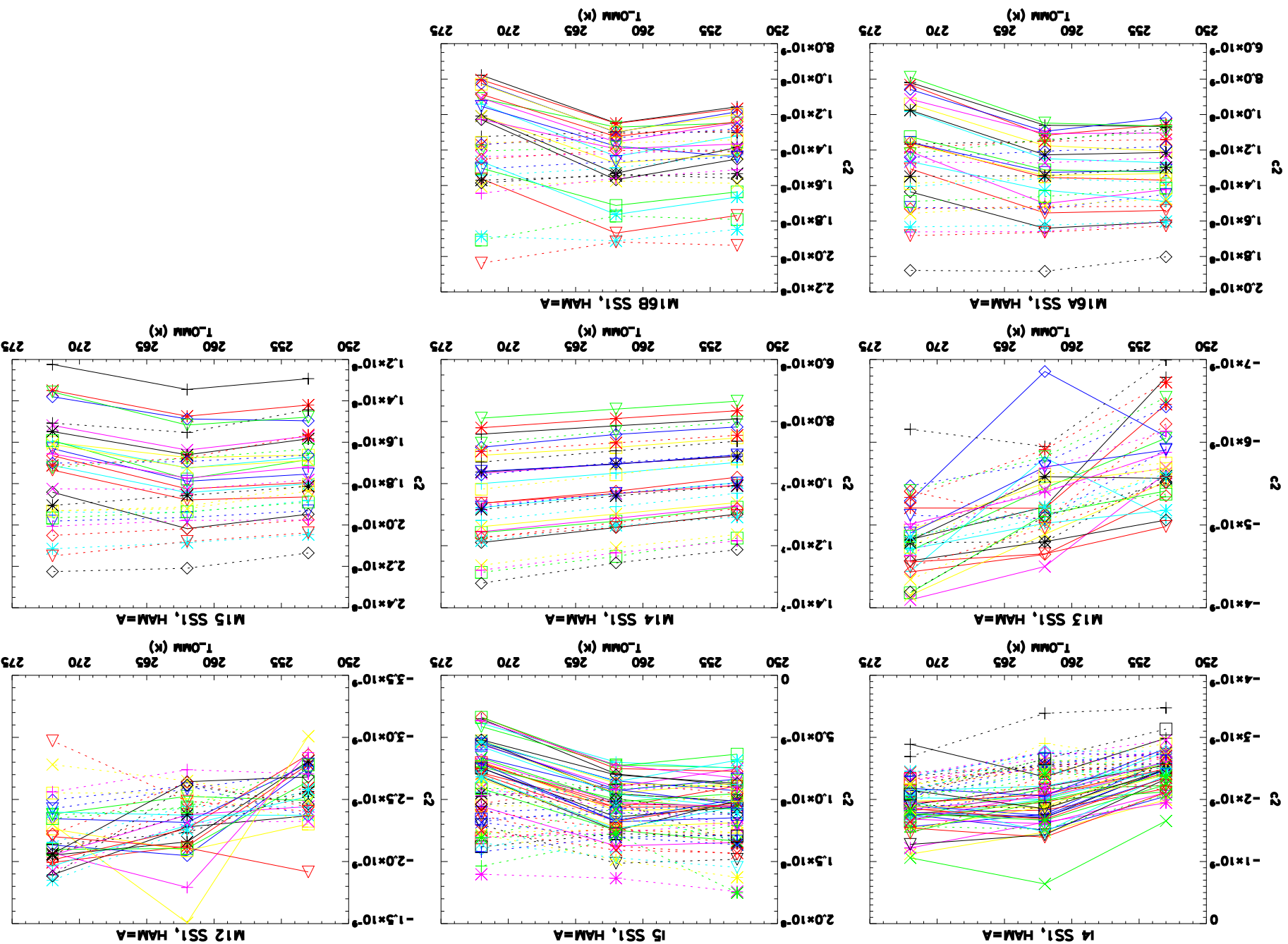
Temperature Variation in $1/c_1$



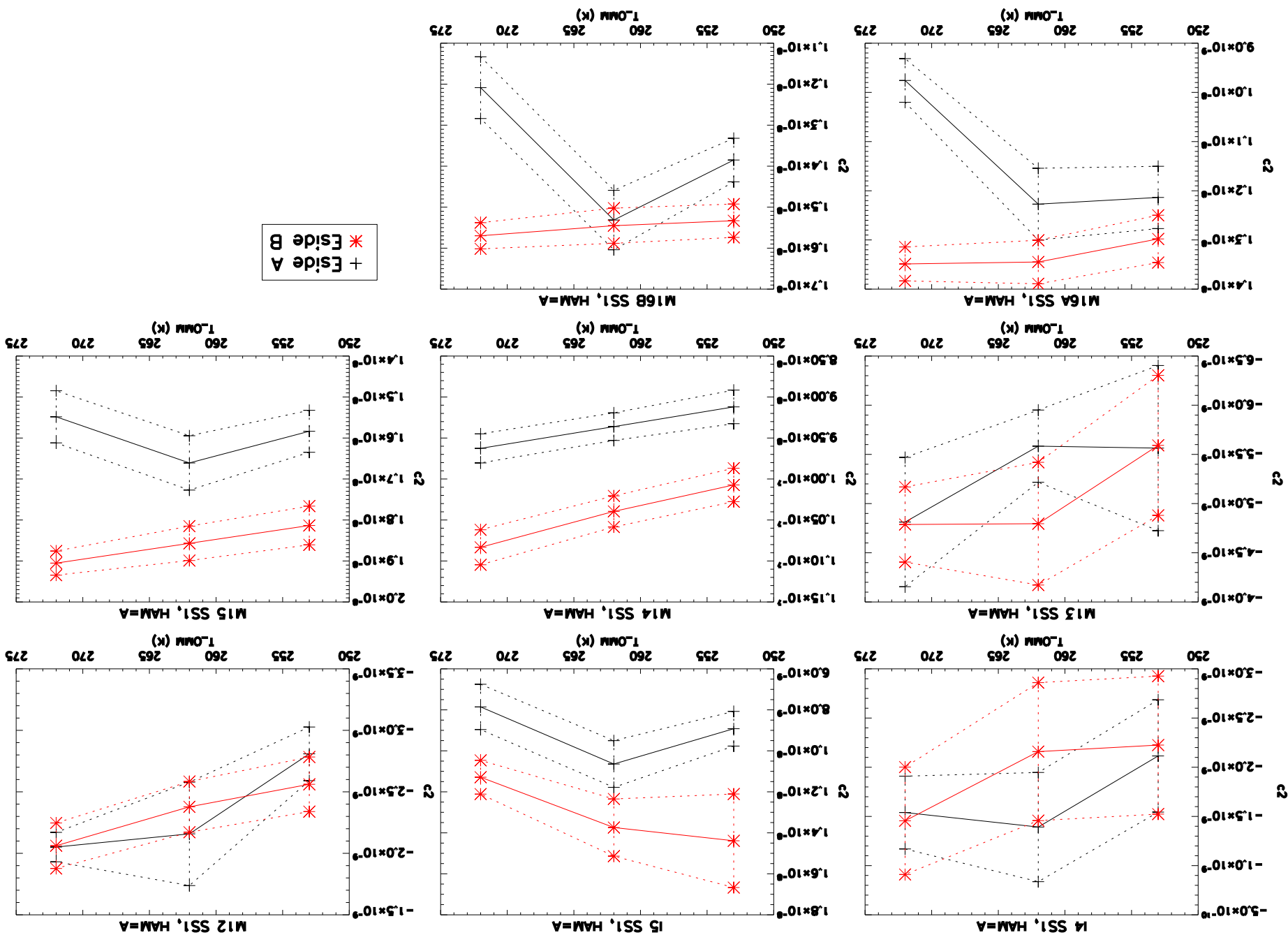
Temperature Variation in a2



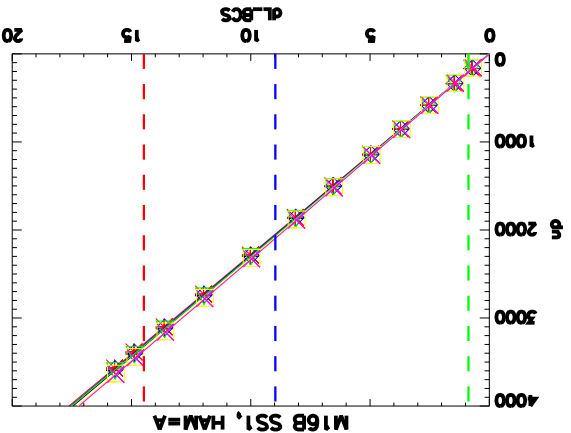
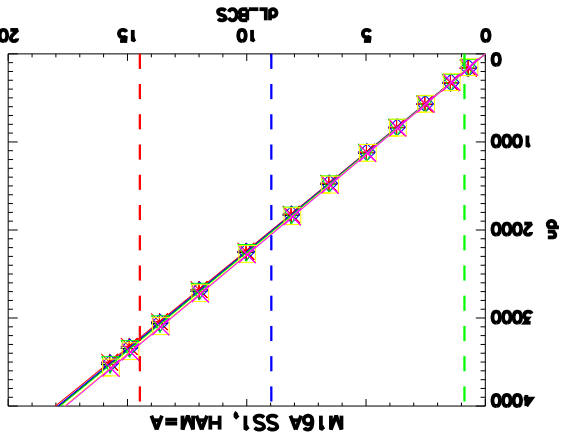
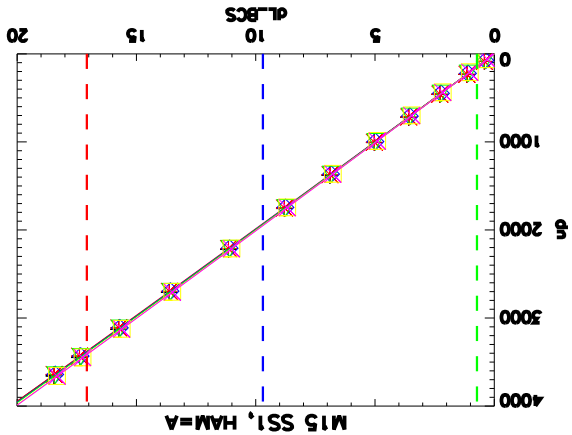
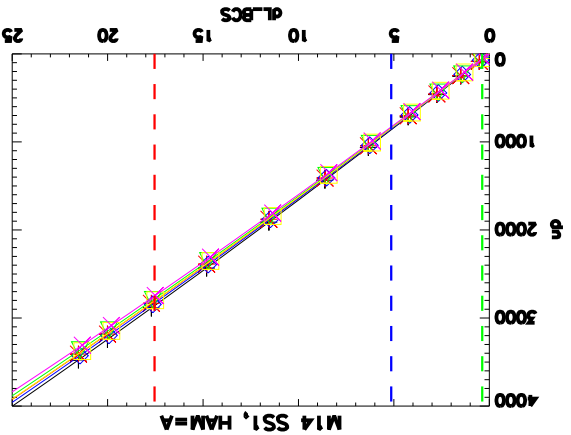
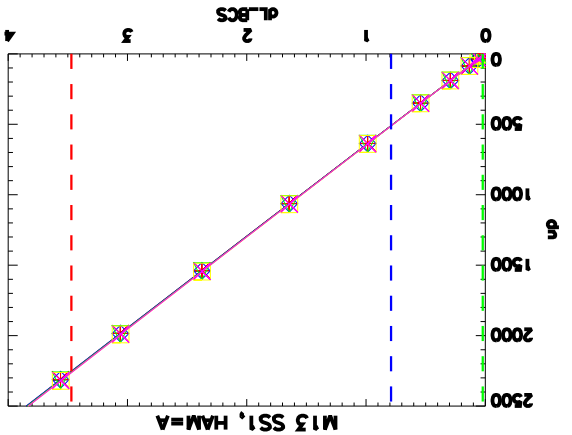
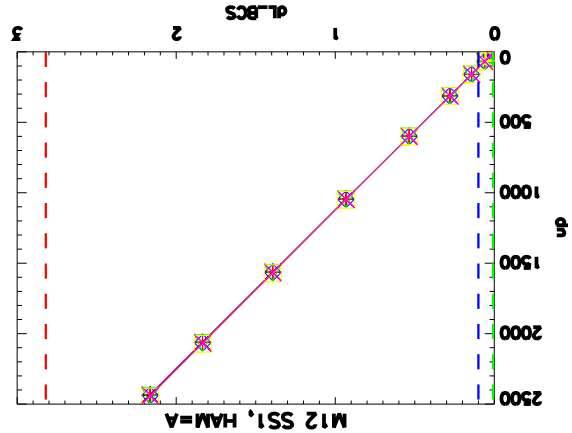
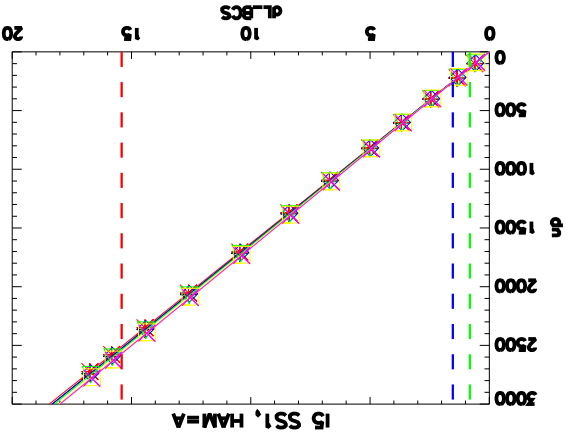
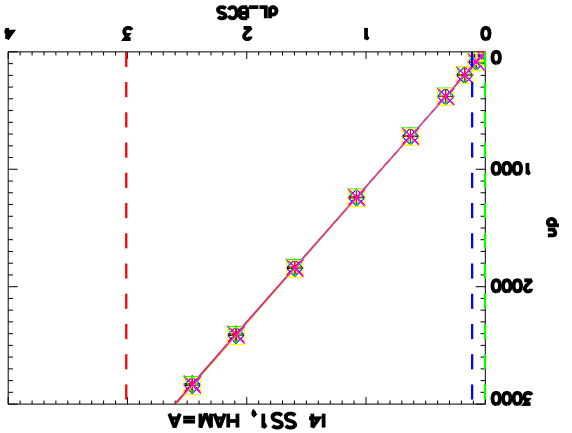
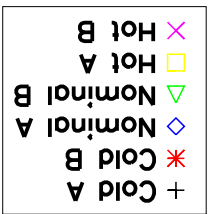
Temperature Variation in c2



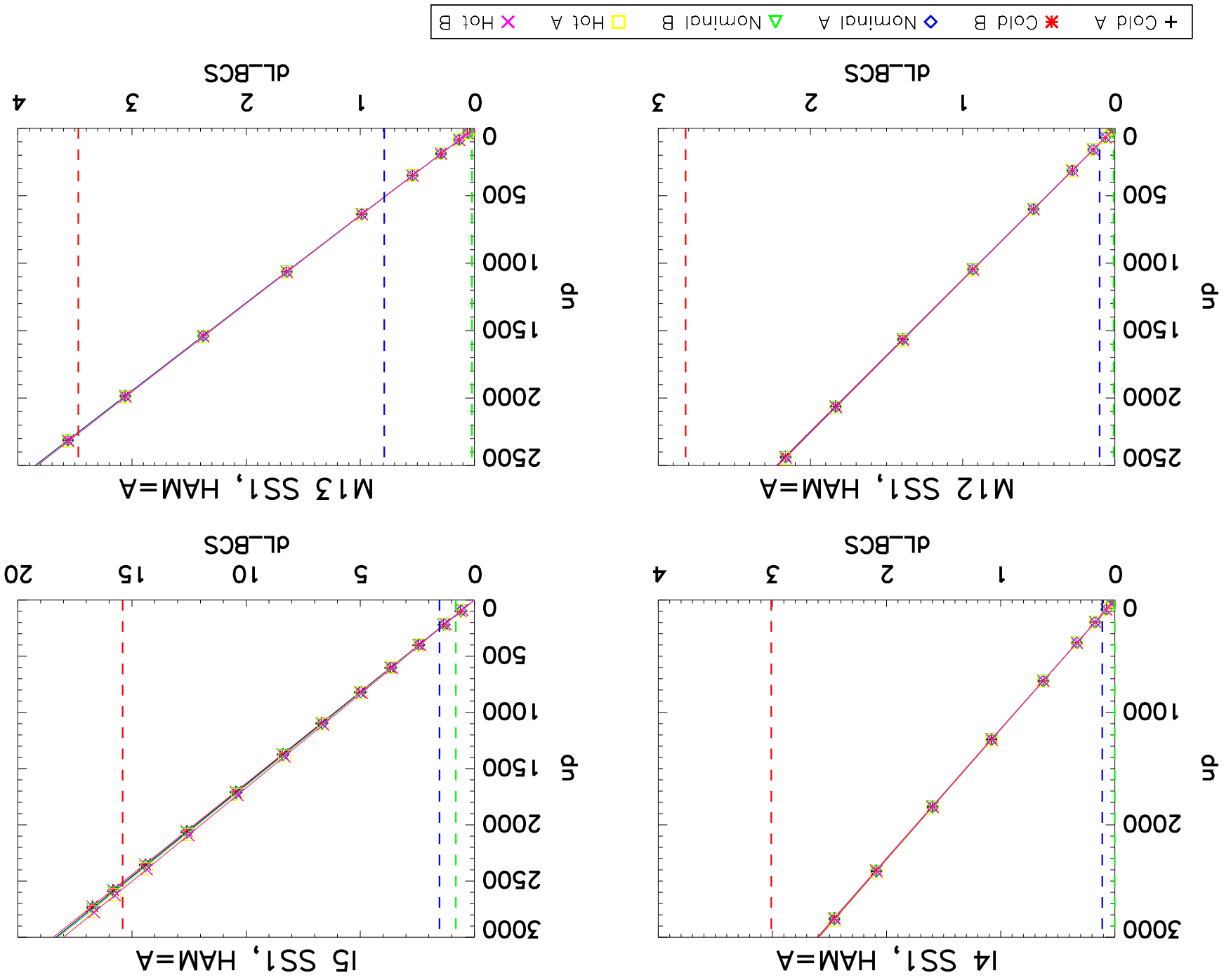
Temperature Variation in c2



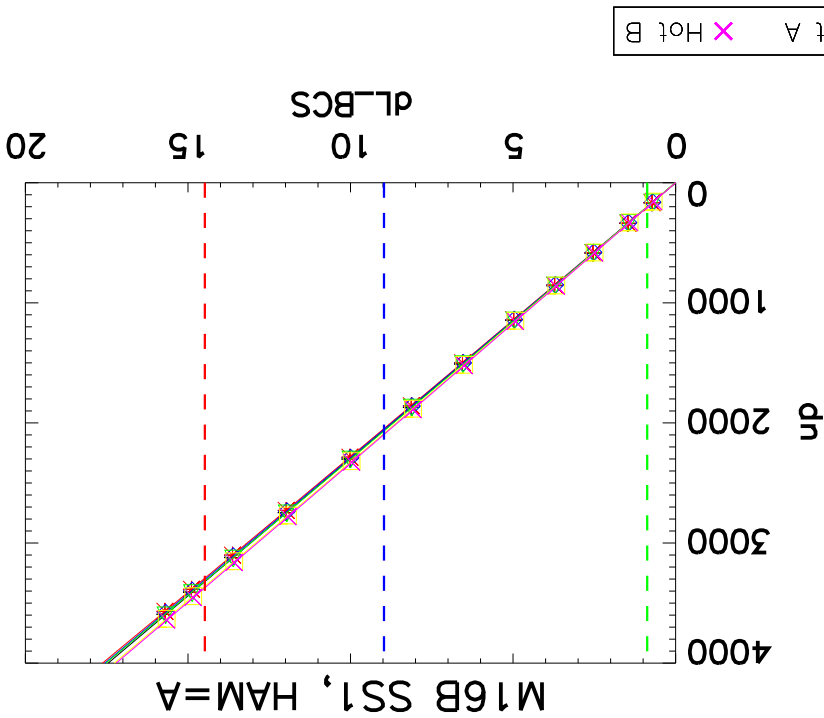
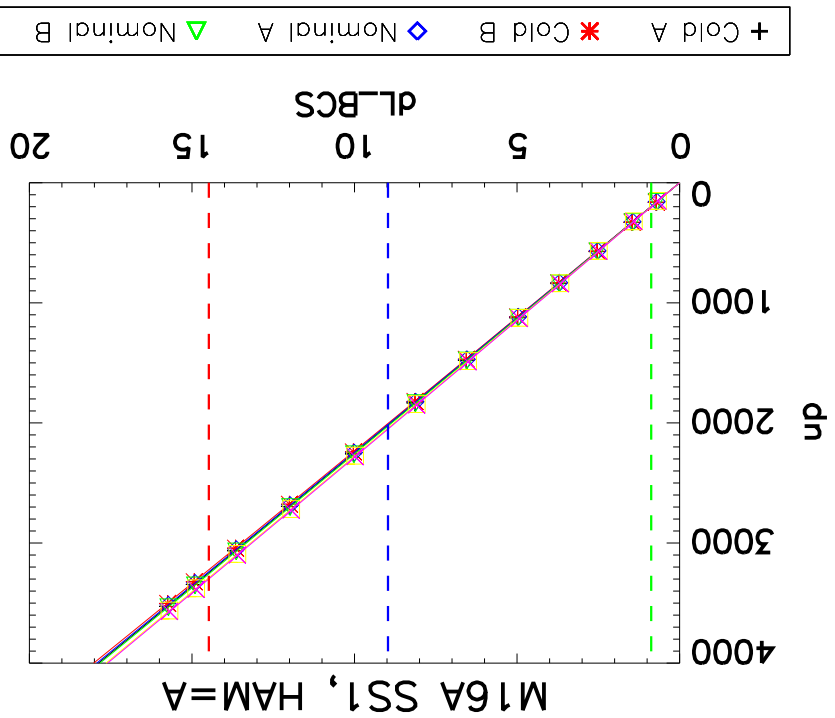
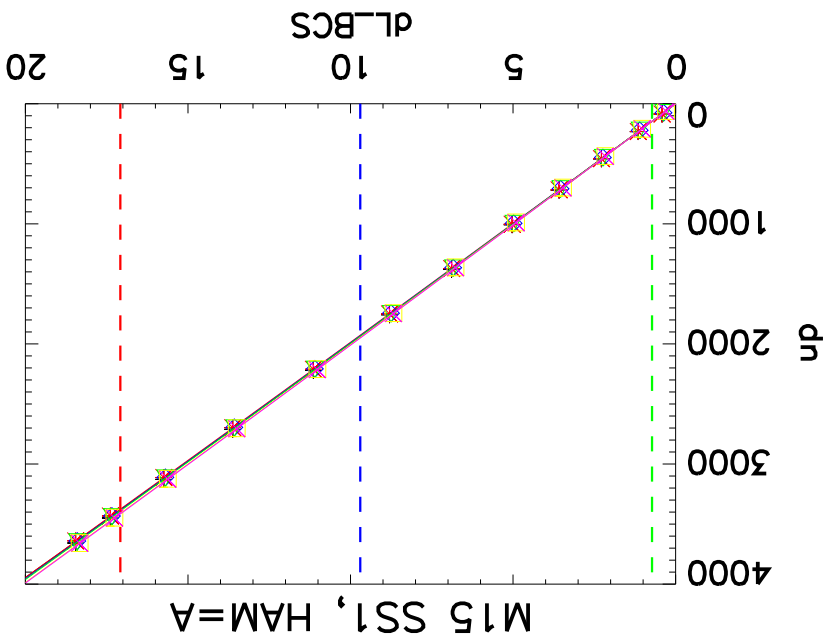
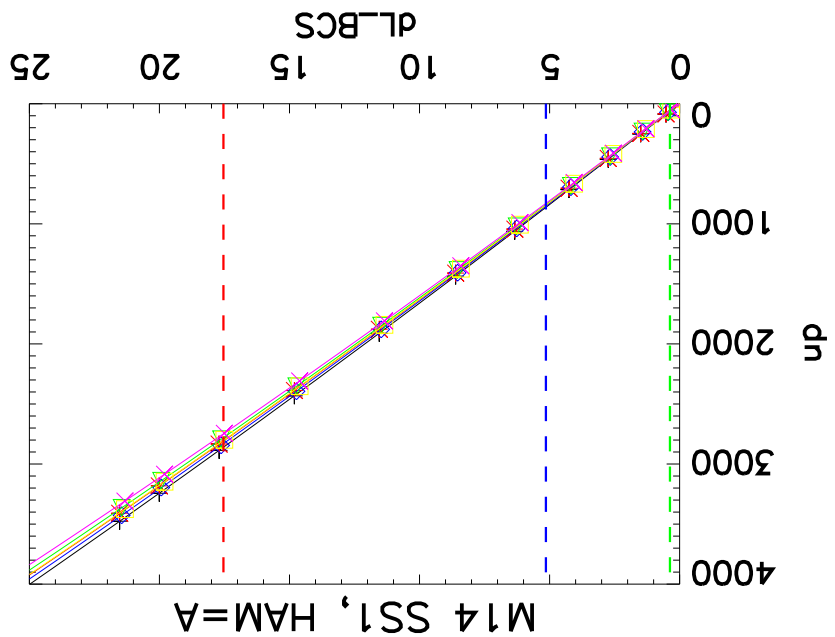
dn vs dl_BCS



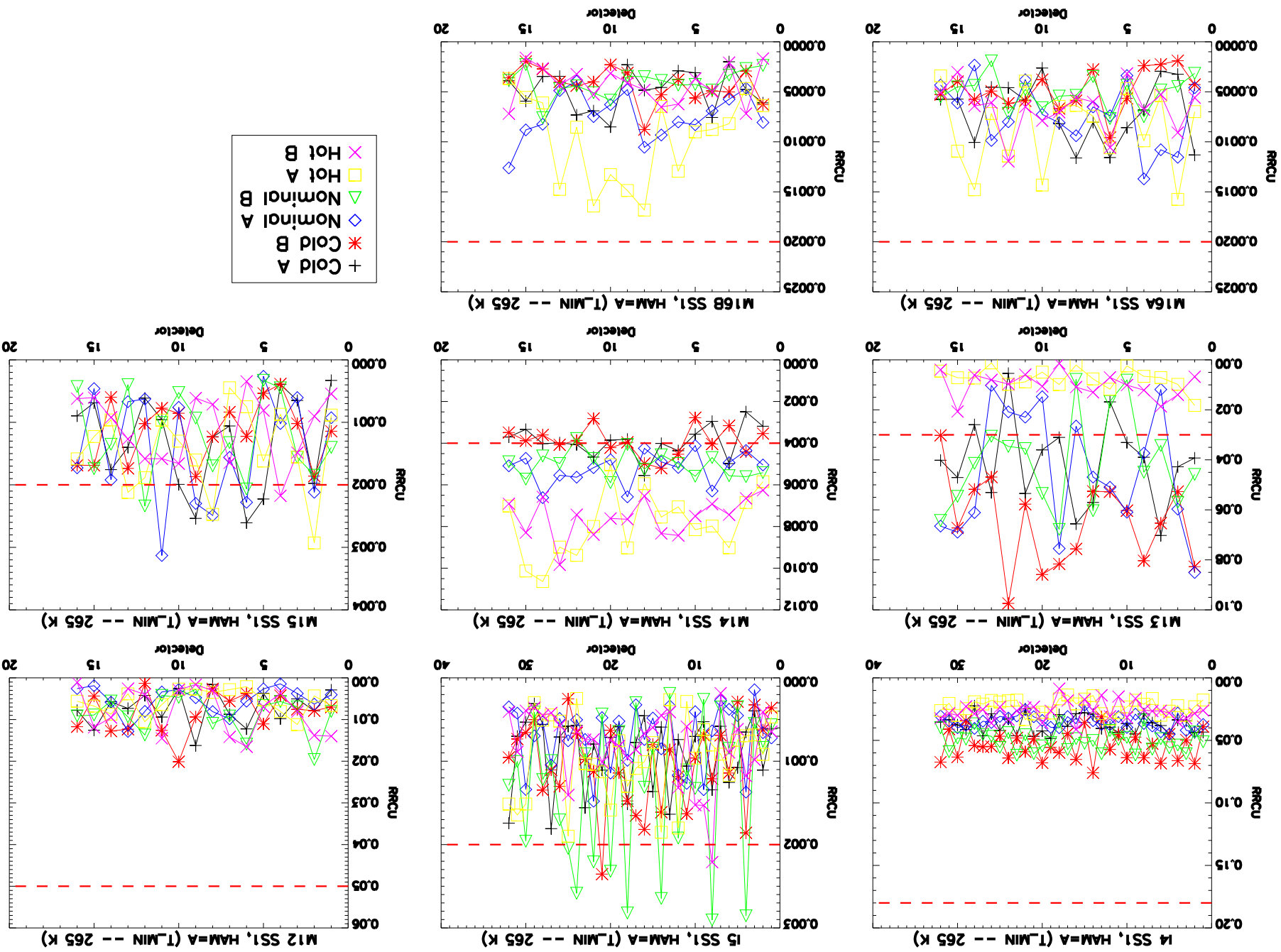
dn vs dLBCS



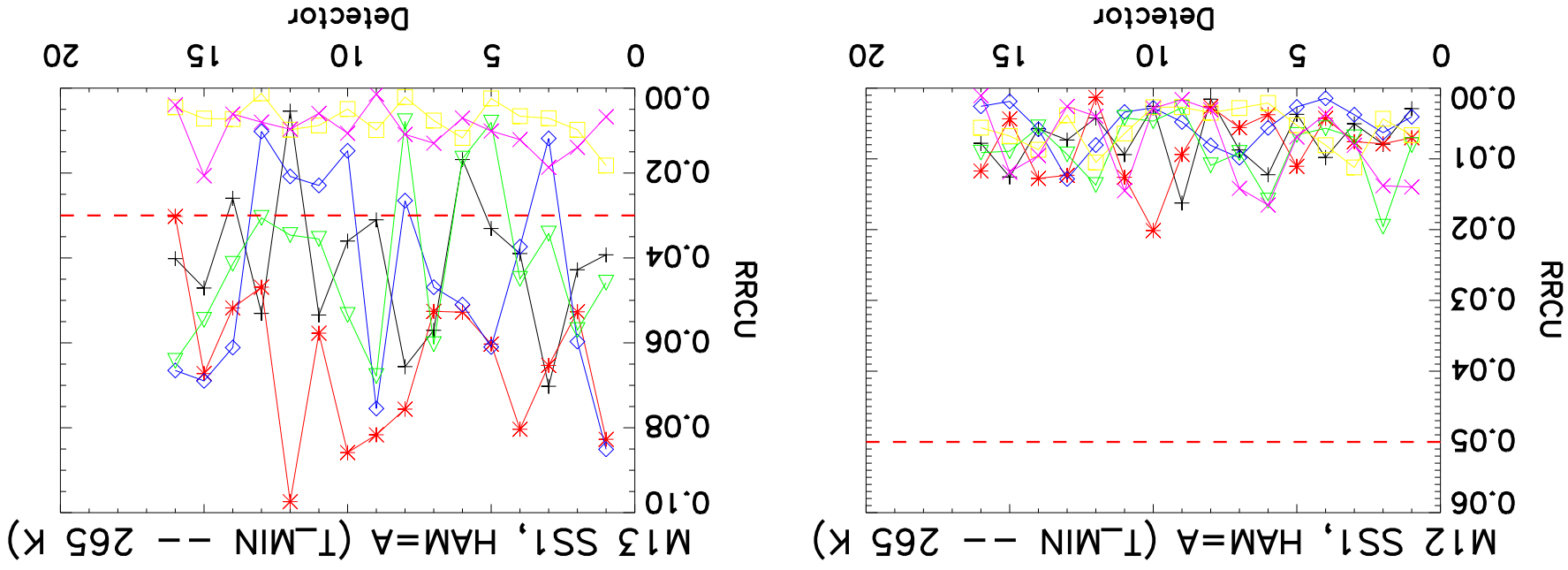
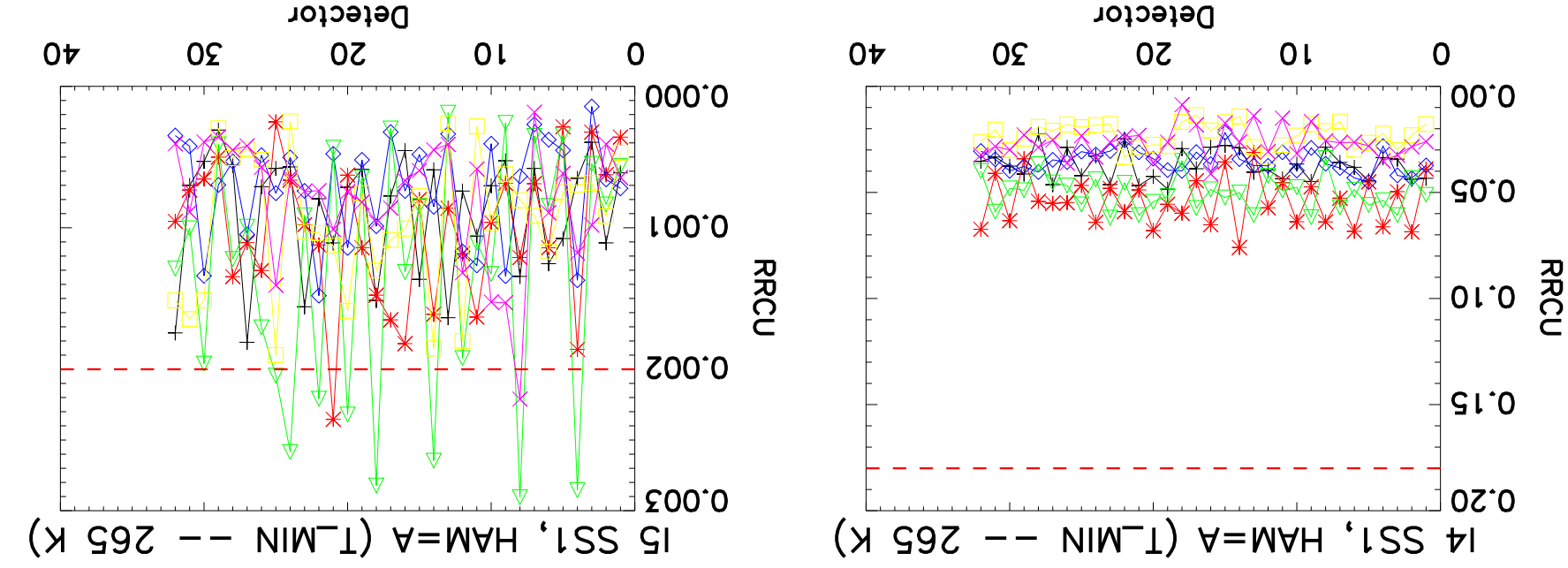
dn vs dLBCS



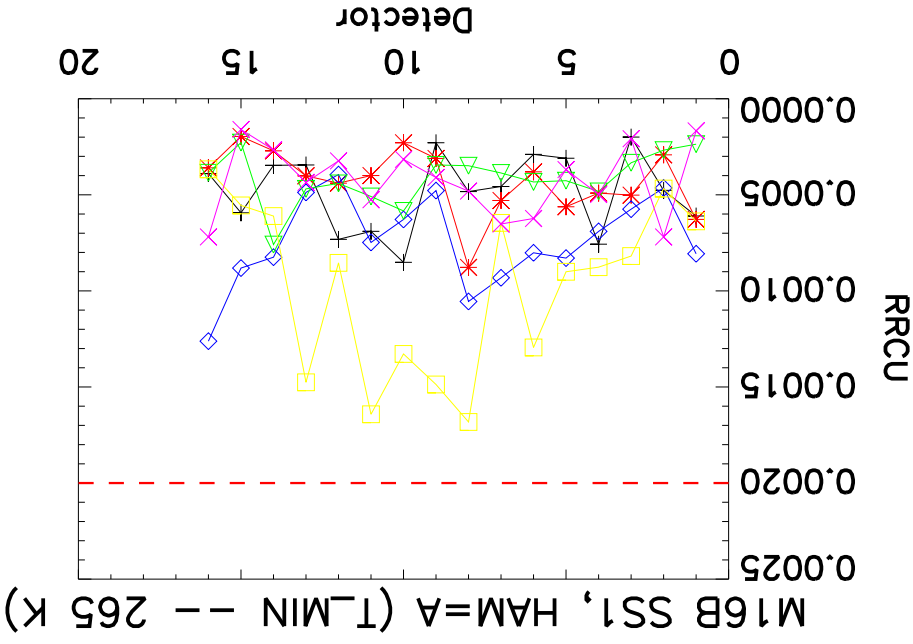
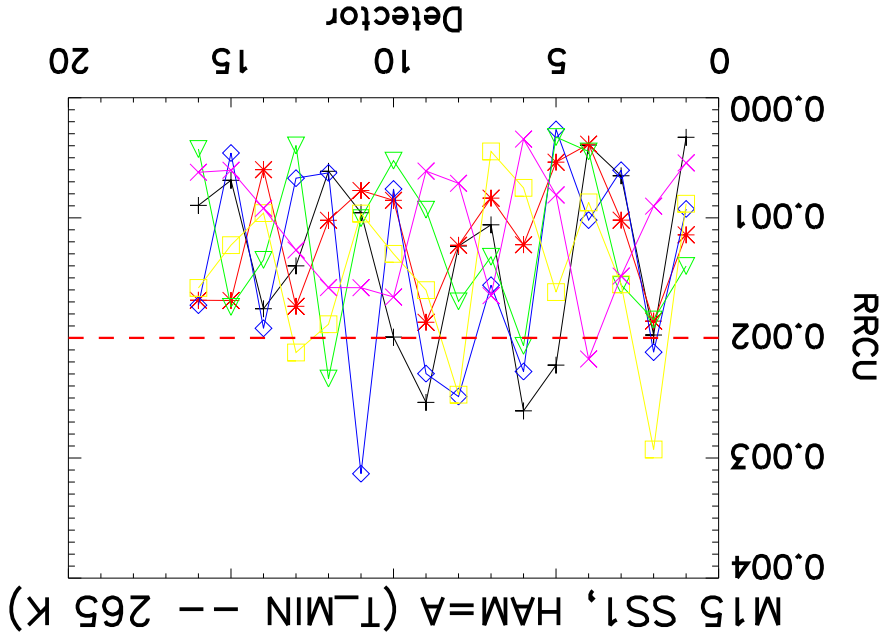
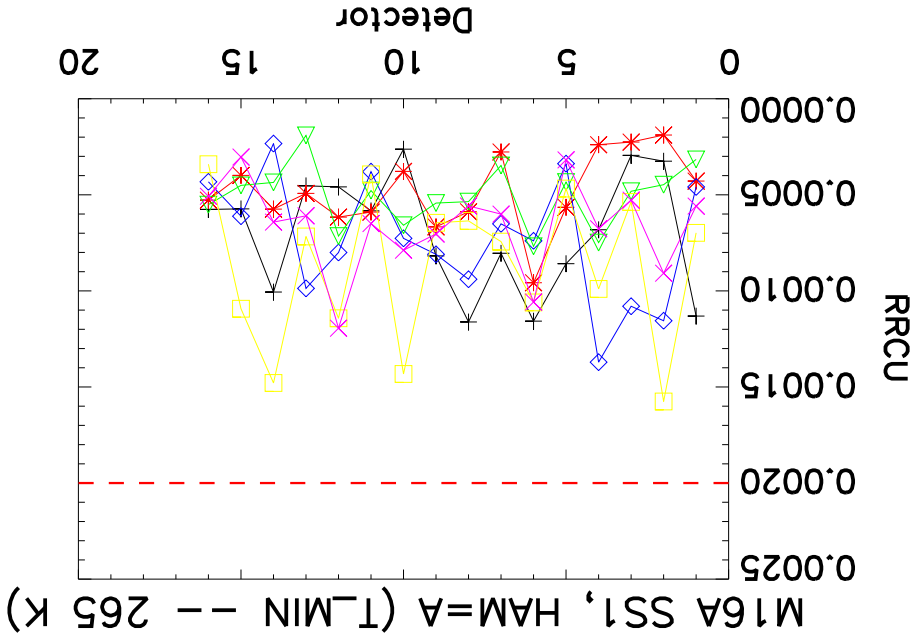
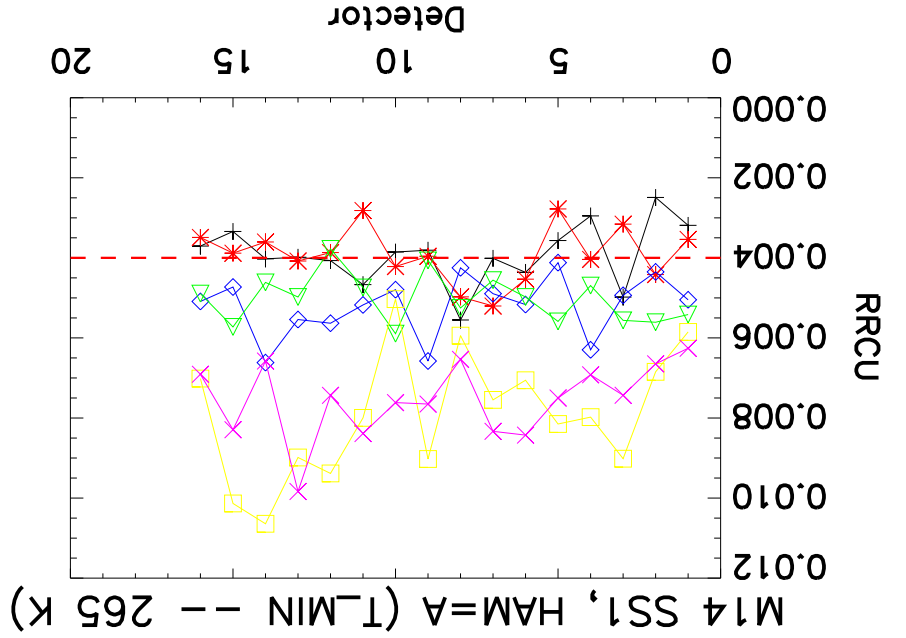
Detector Variation in RCU



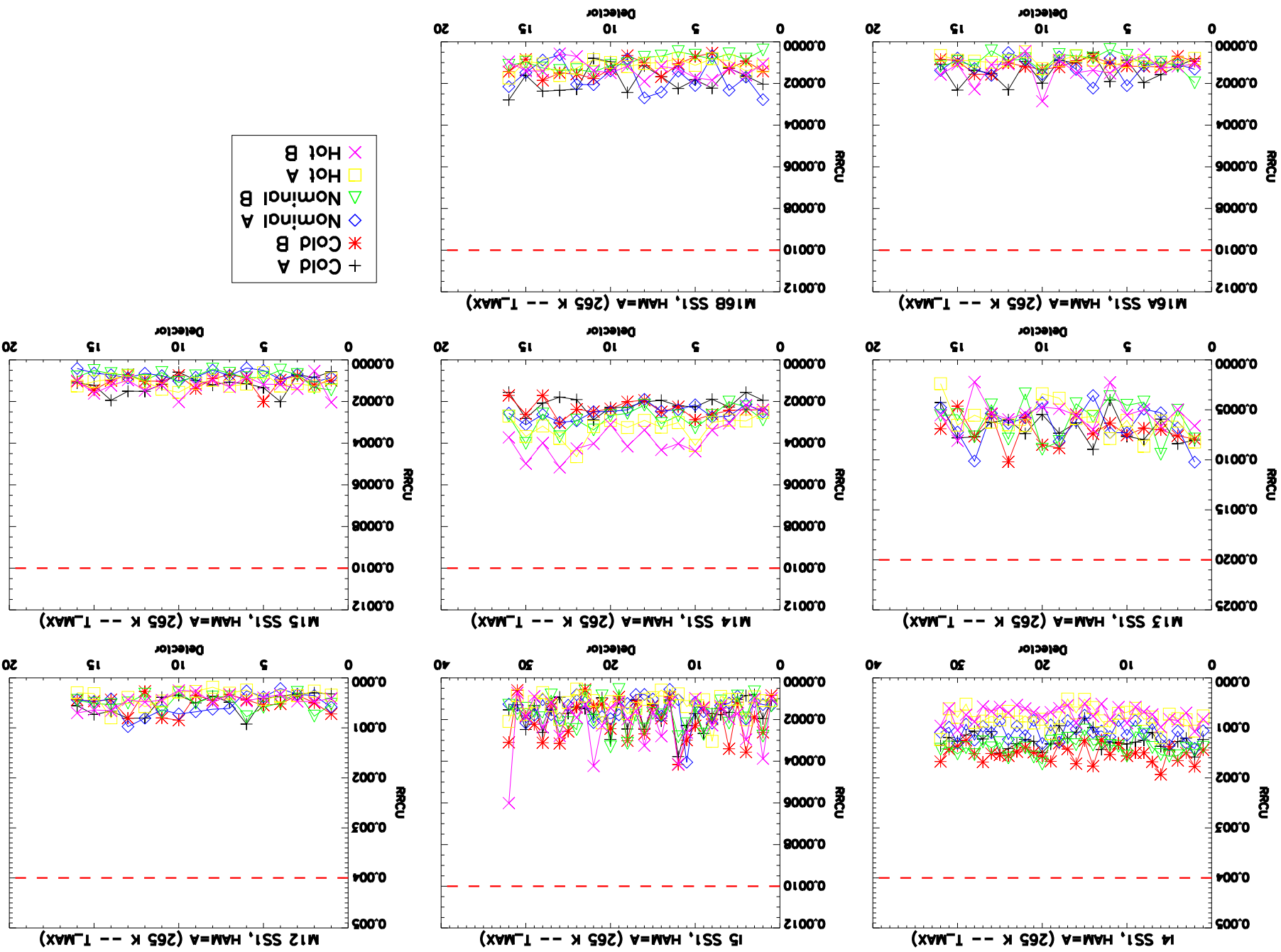
Detector Variation in RCU



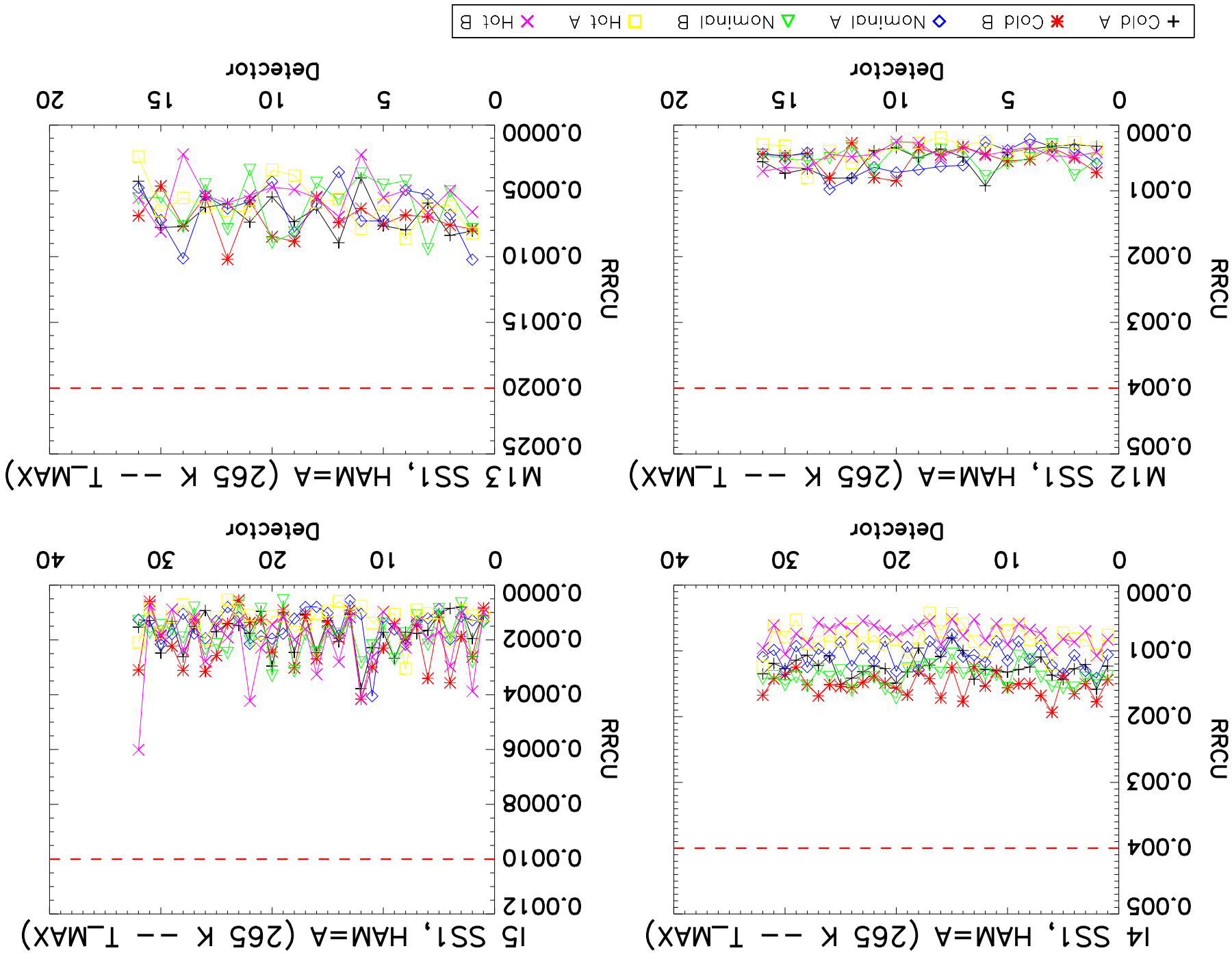
Detector Variation in RCU



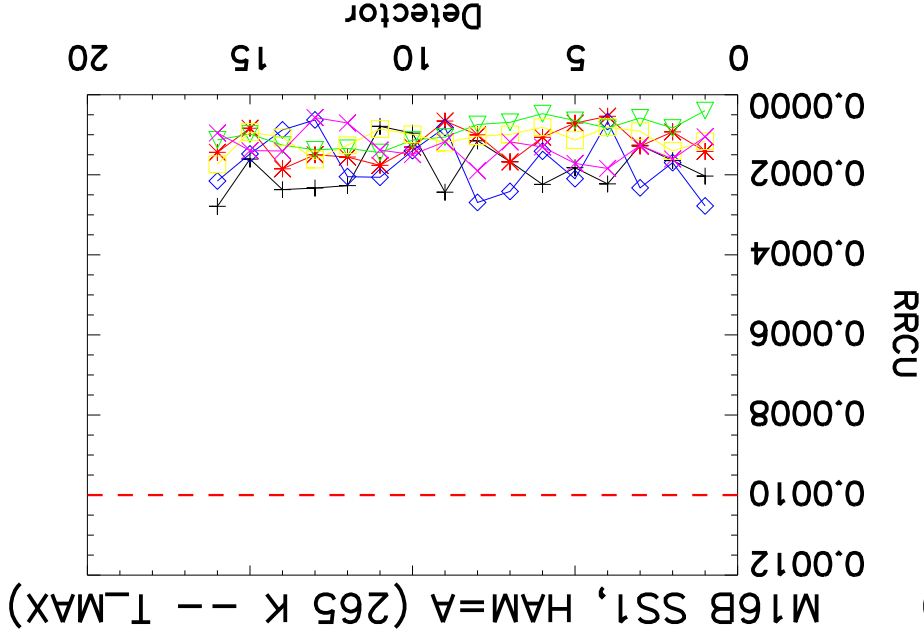
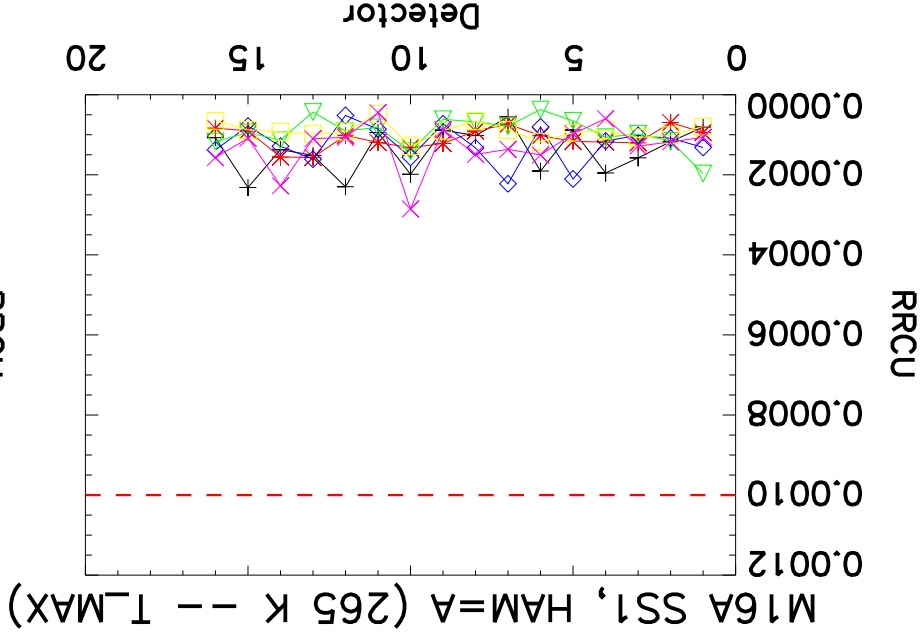
Detector Variation in RCU



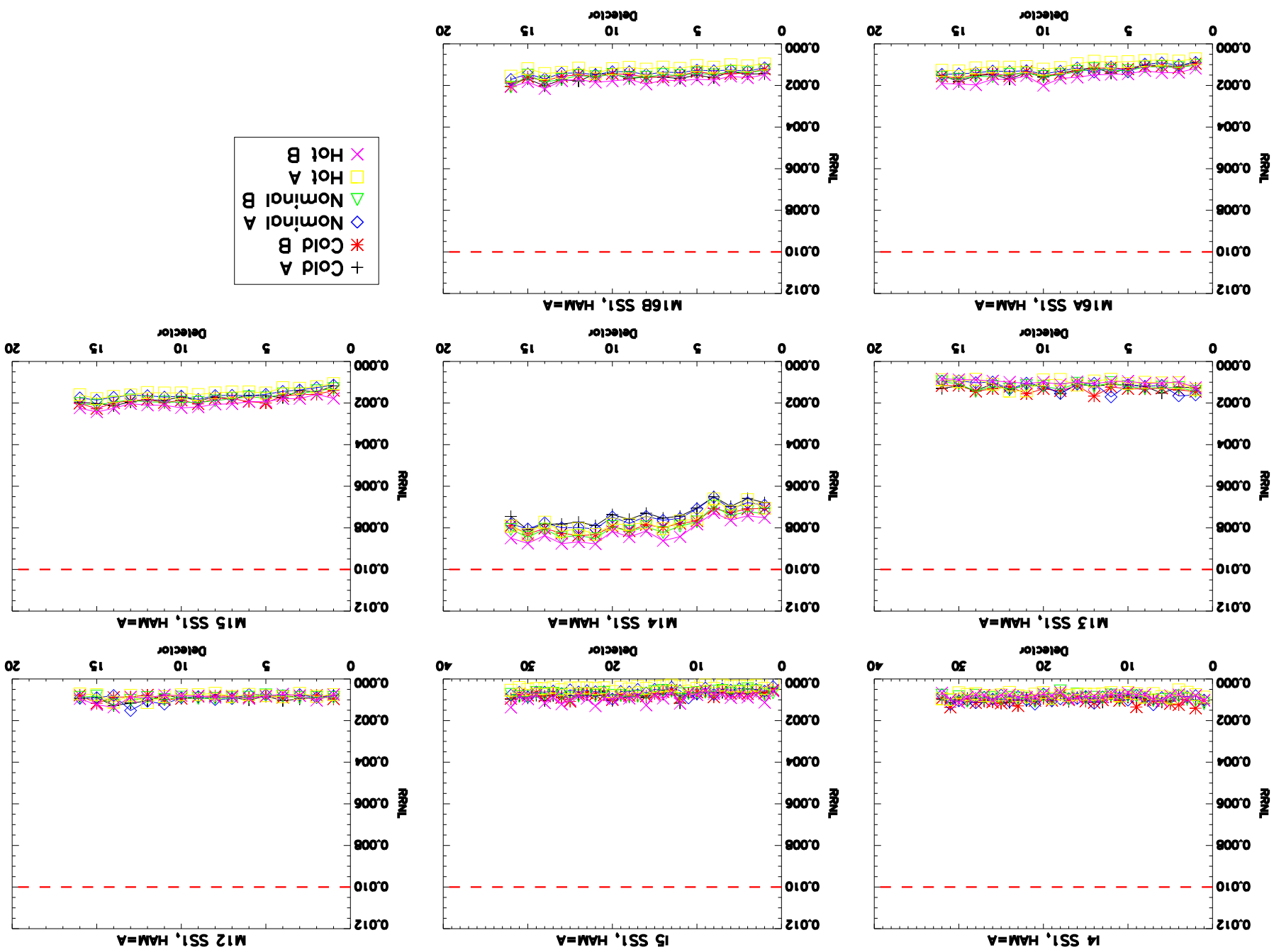
Detector Variation in RCU



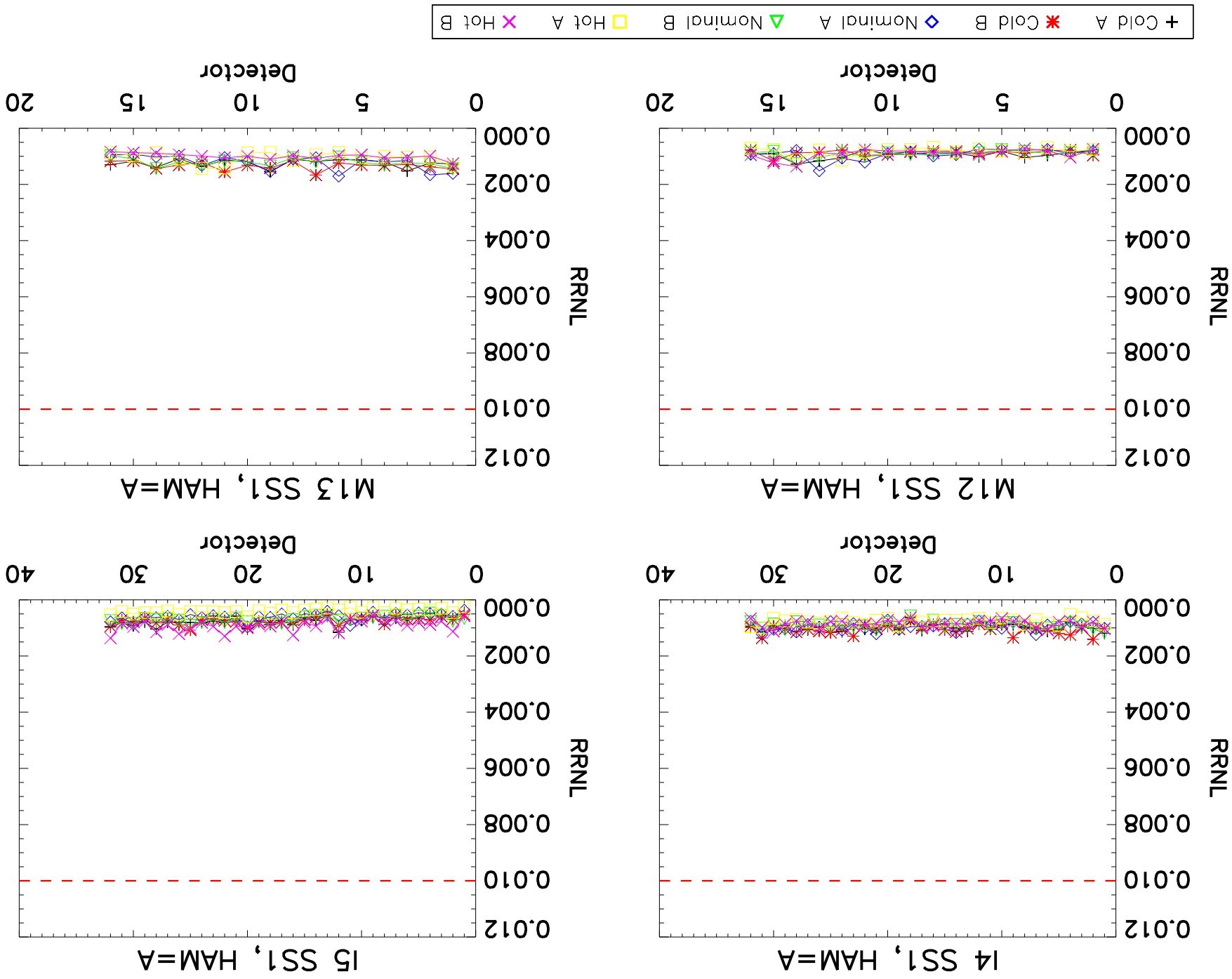
+ Cold A ❄️ Cold B ❖ Nominal A ▲ Nominal B ▼ Hot A ☐ Hot B ✖



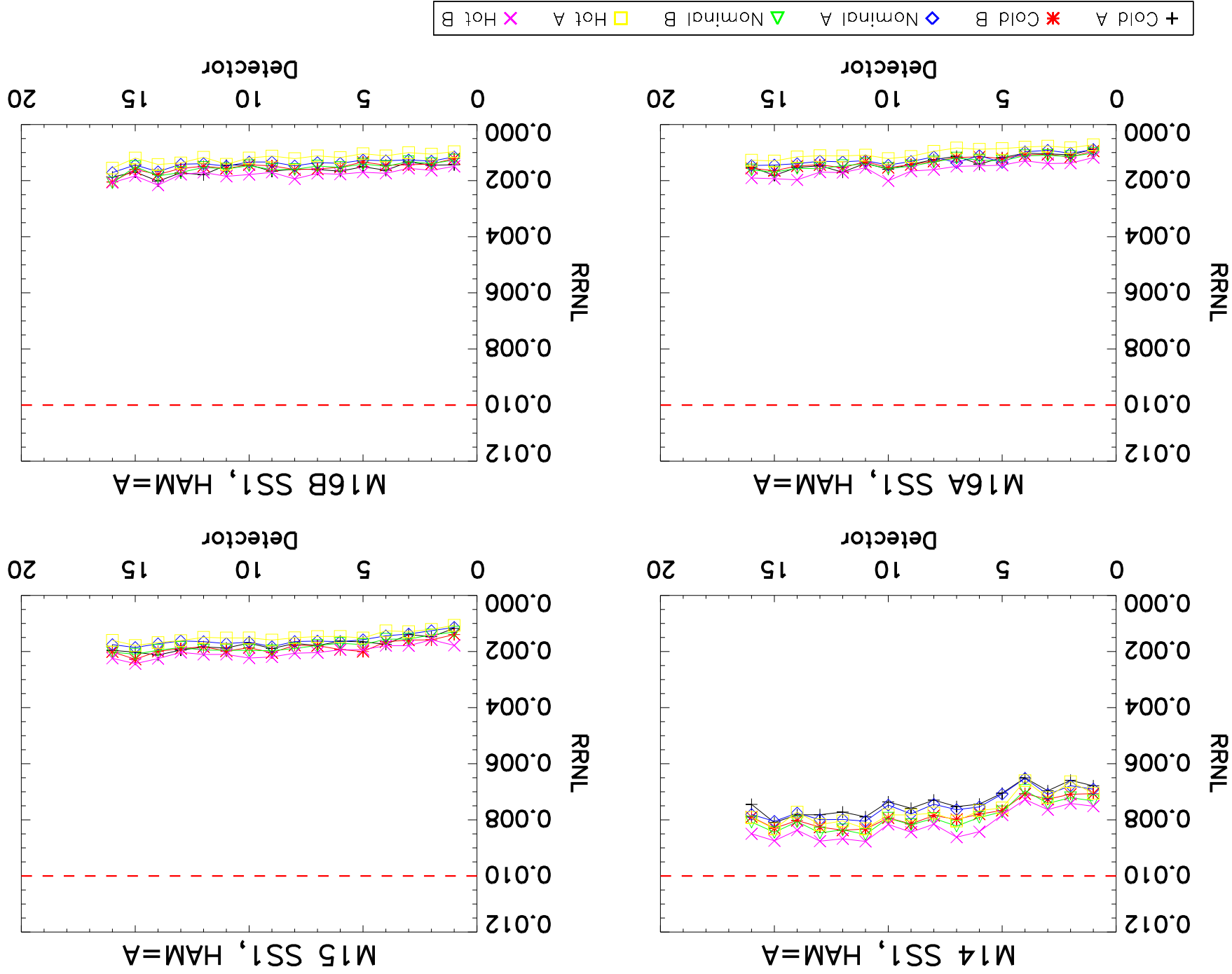
Detector Variation in RNL



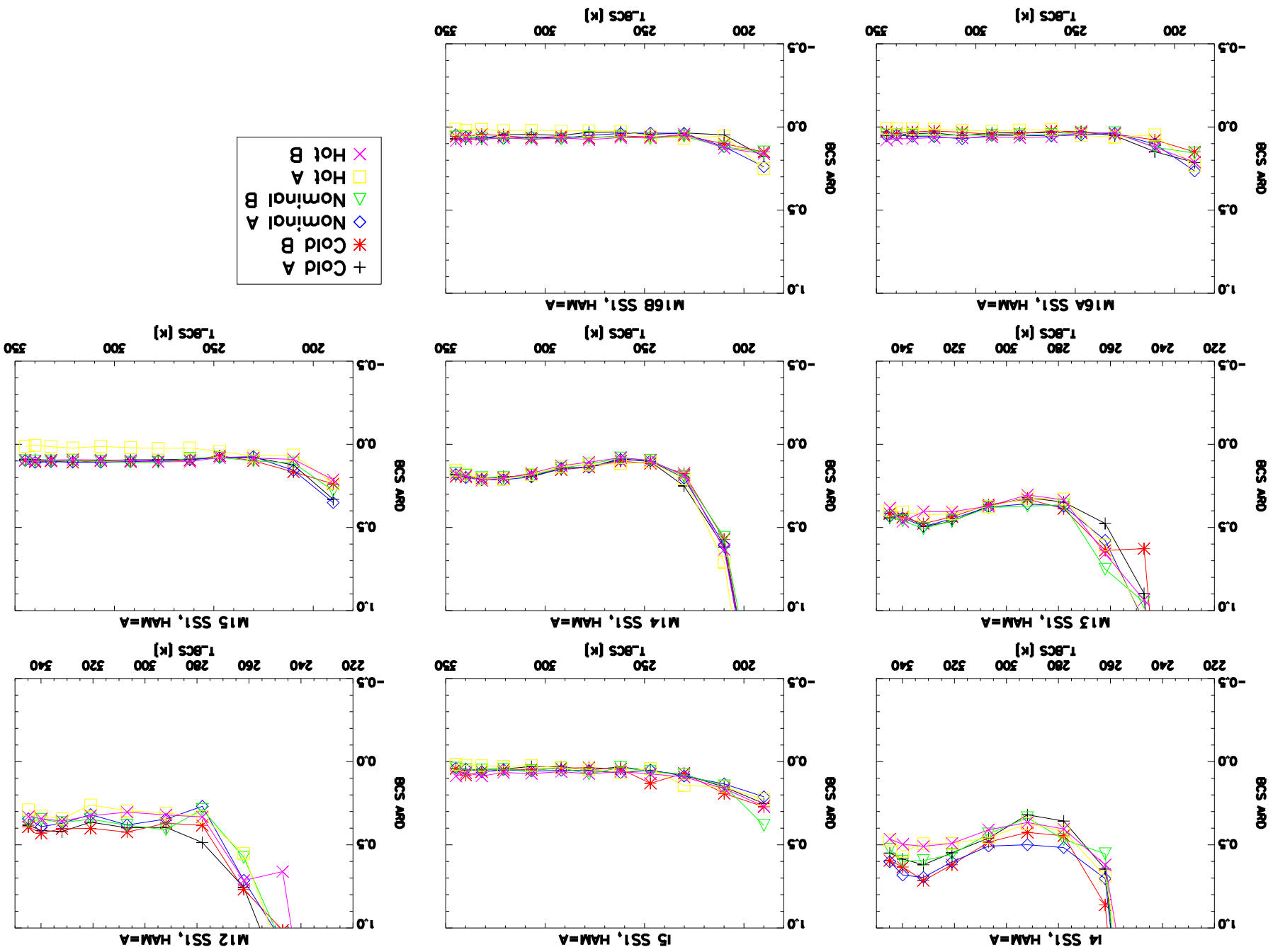
Detector Variation in RRNL



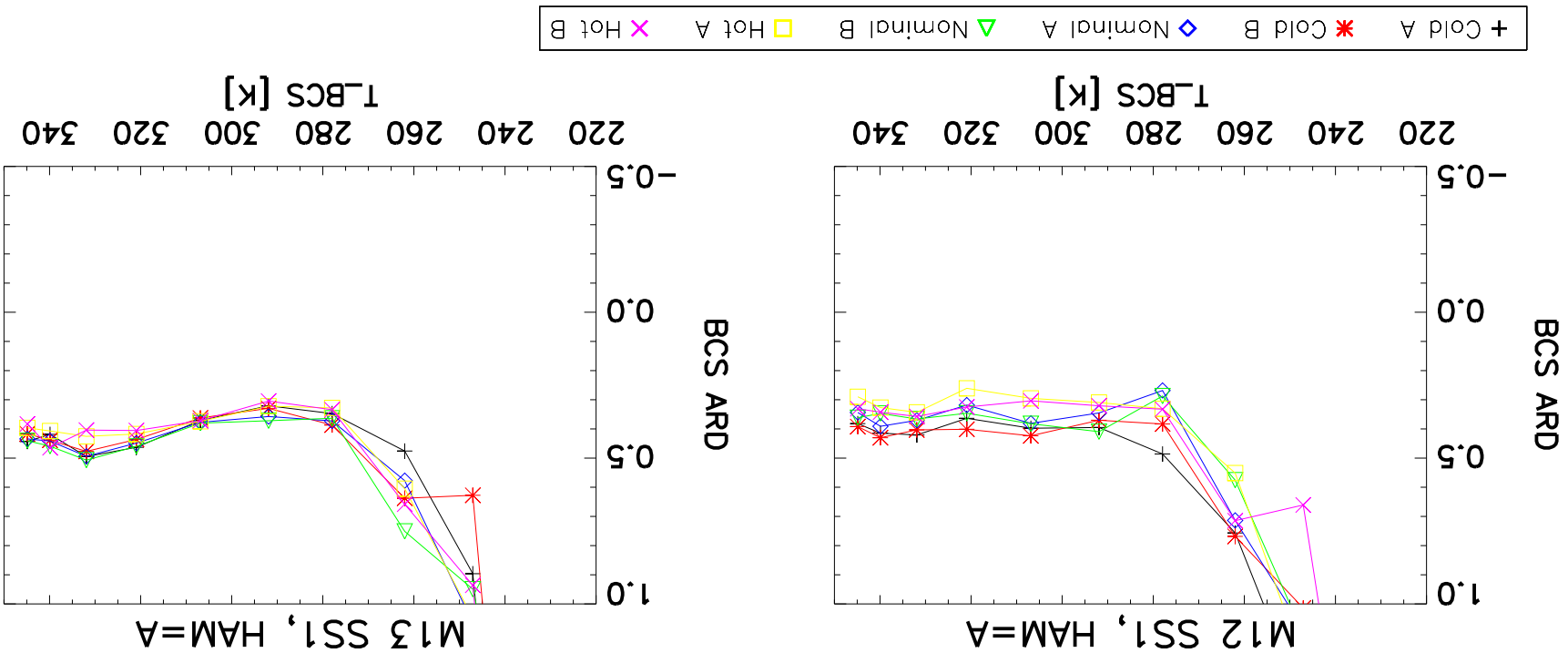
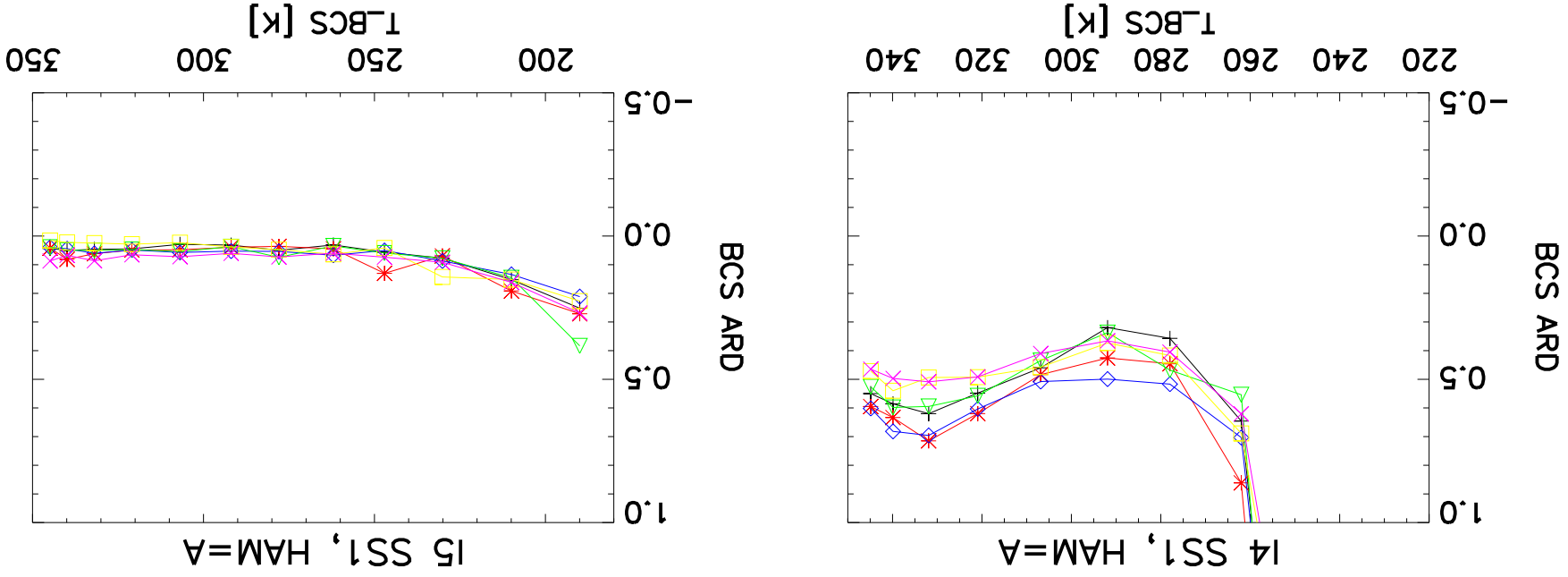
Detector Variation in RRNL



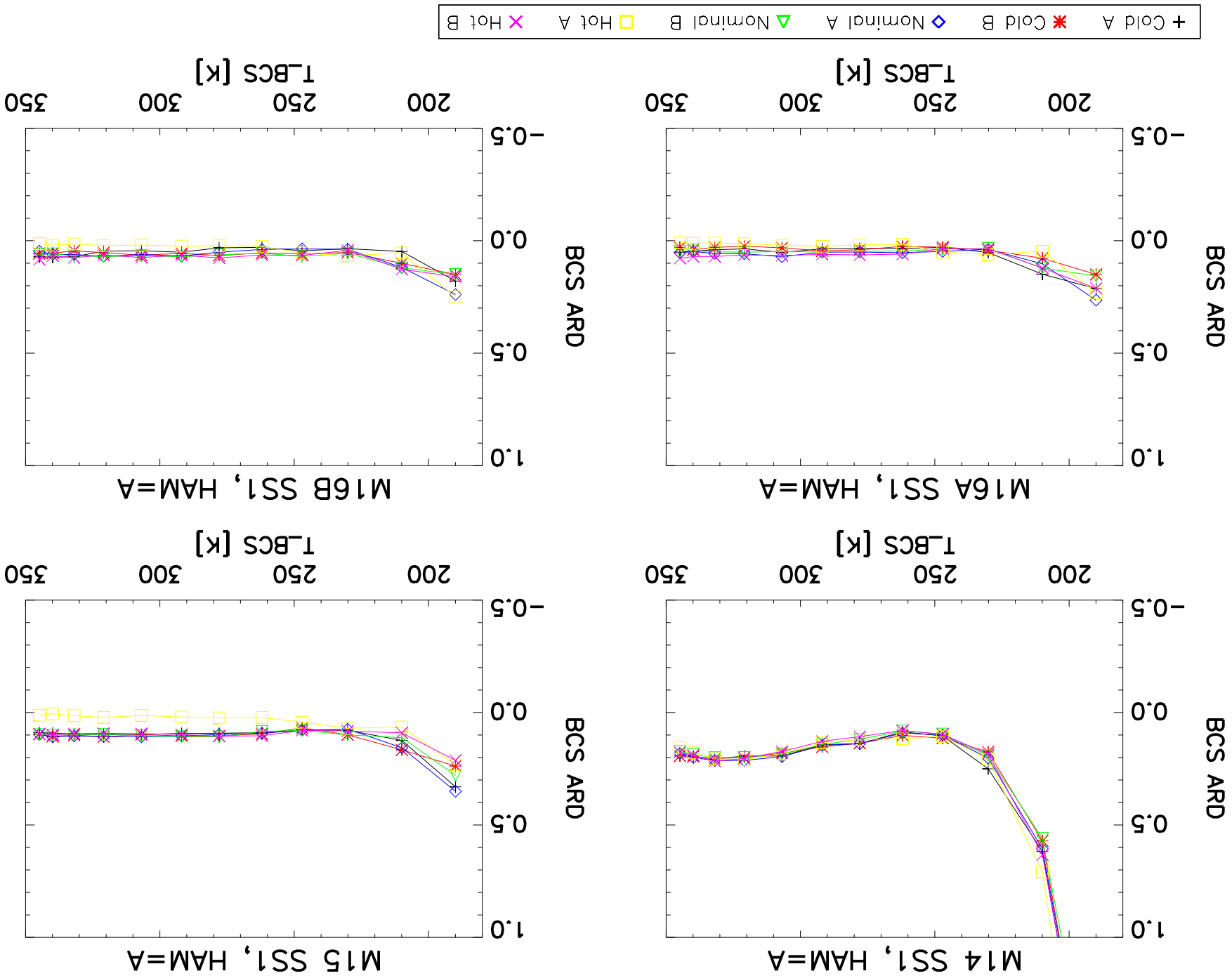
ARD vs T_BCS



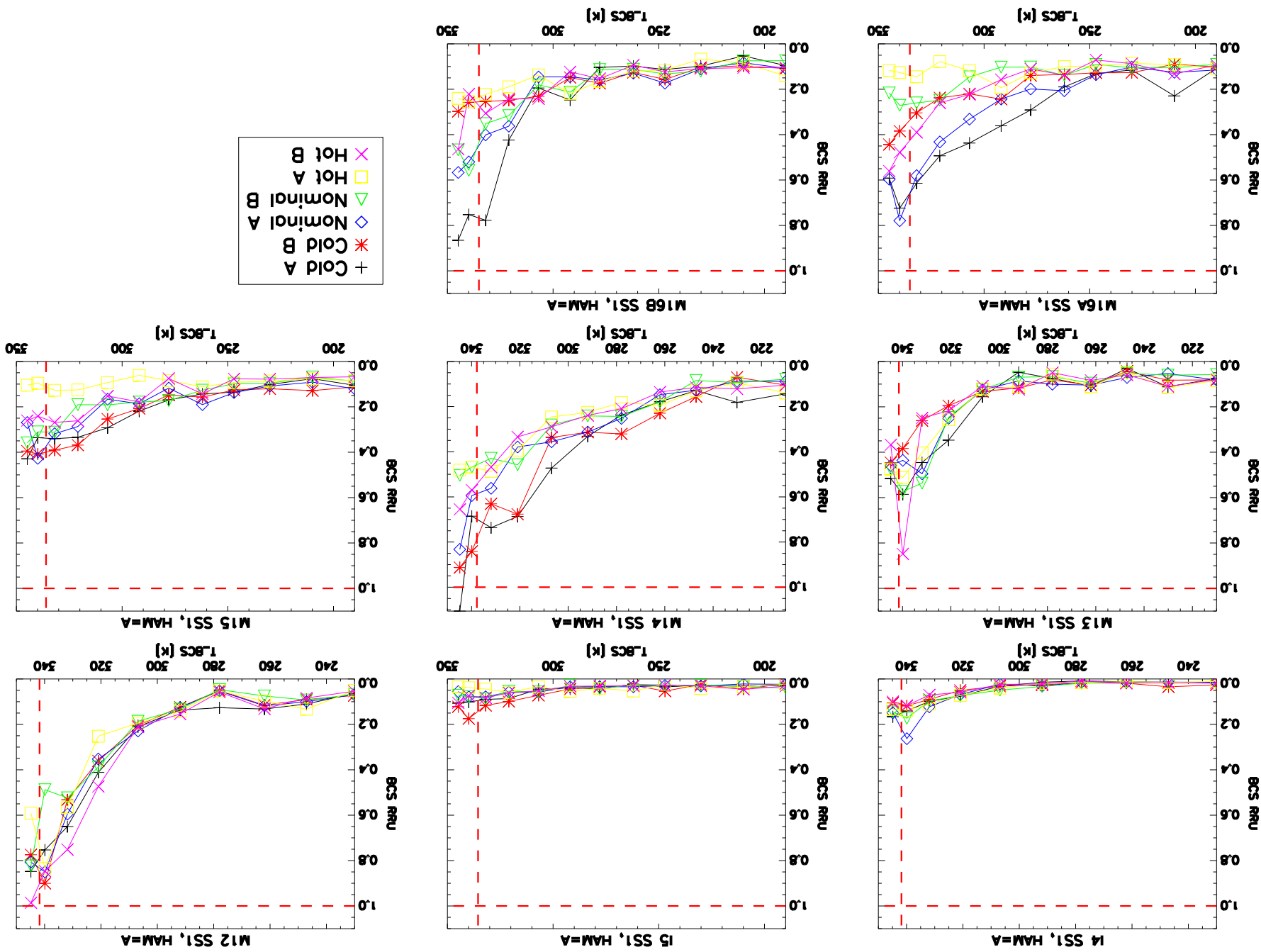
ARD vs T_{BCS}



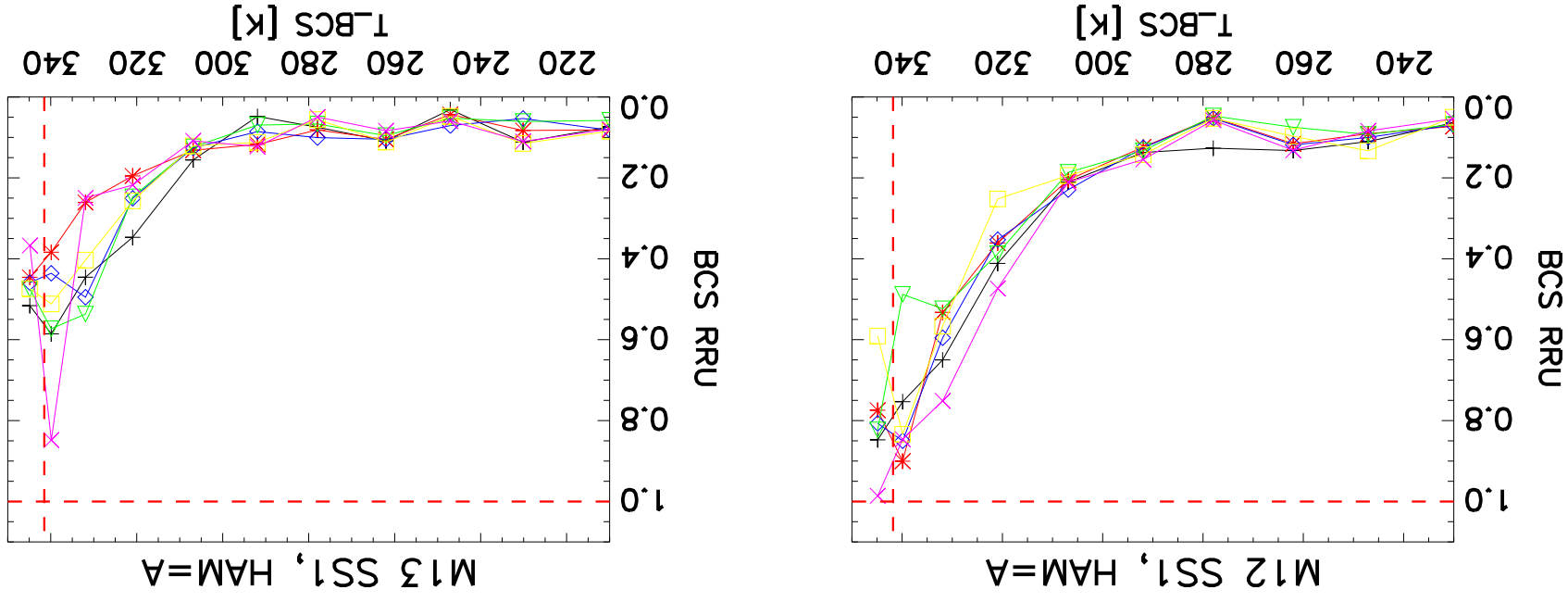
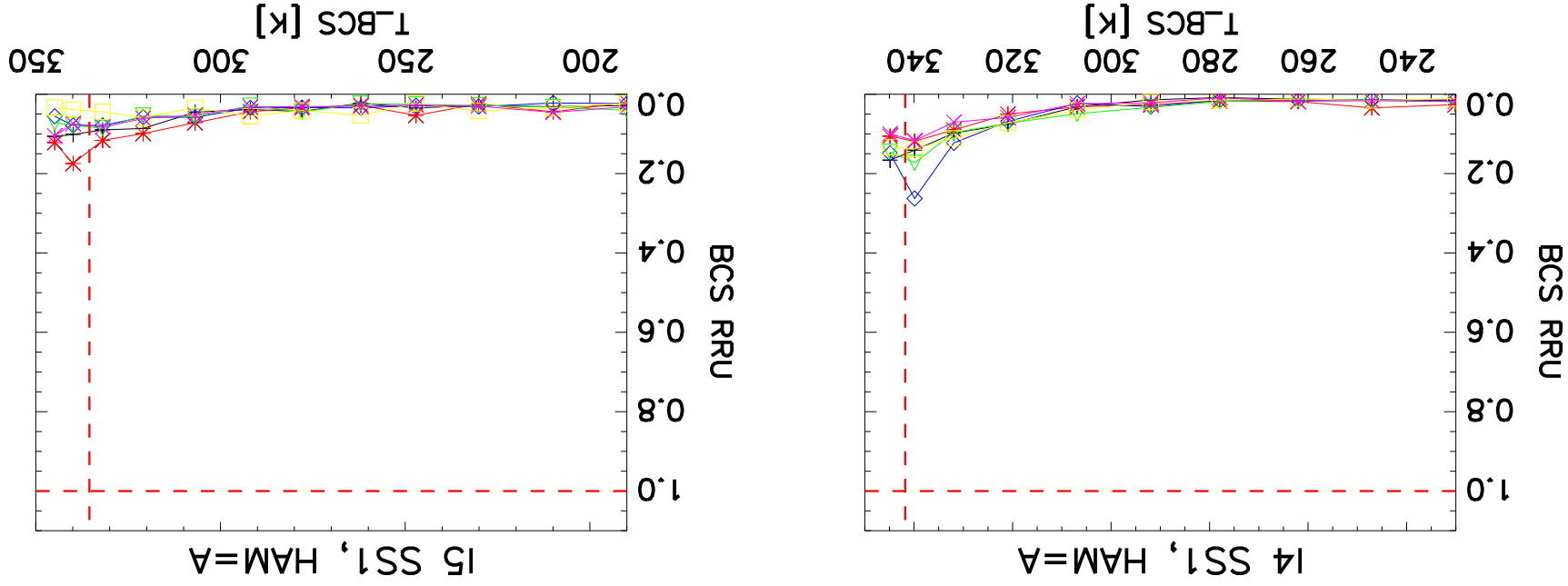
ARD vs T_{BCS}



RRU in T-BCS

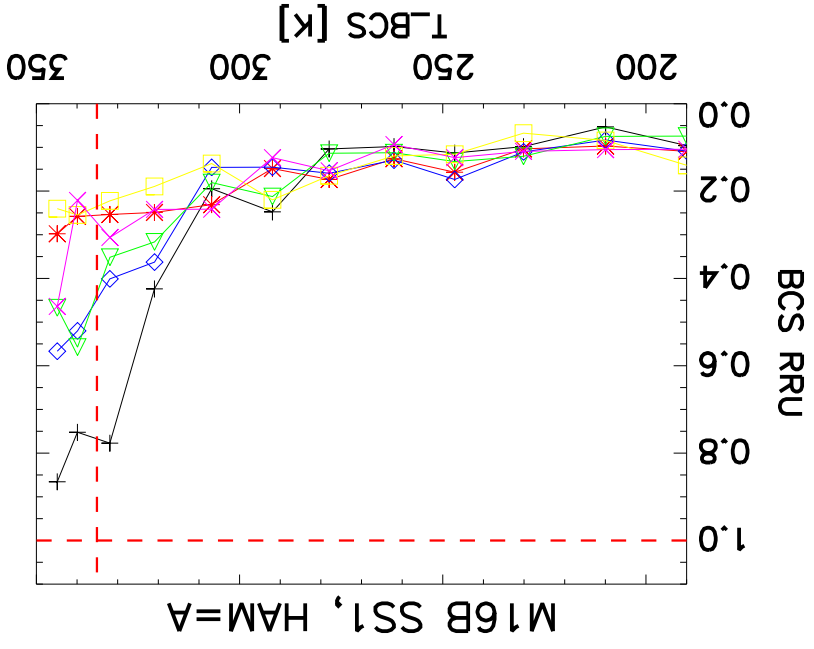
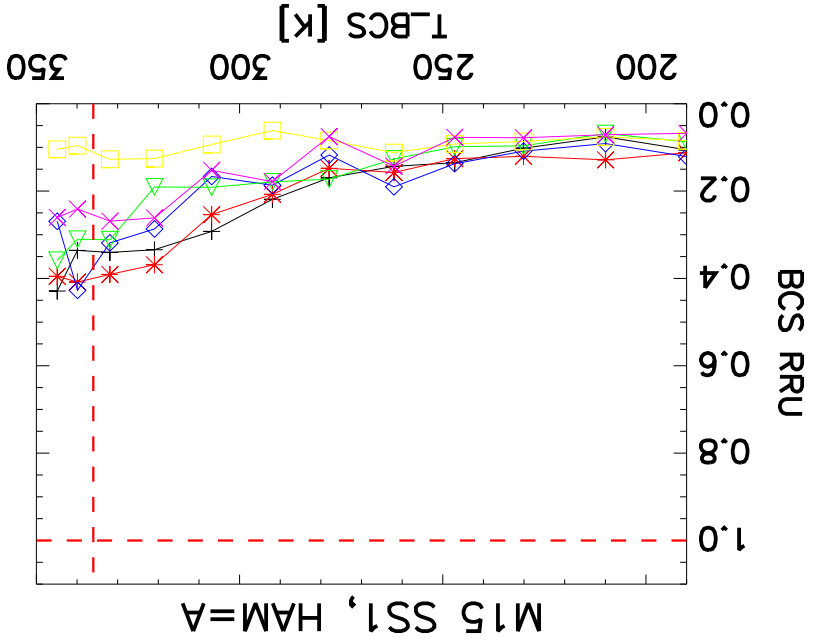
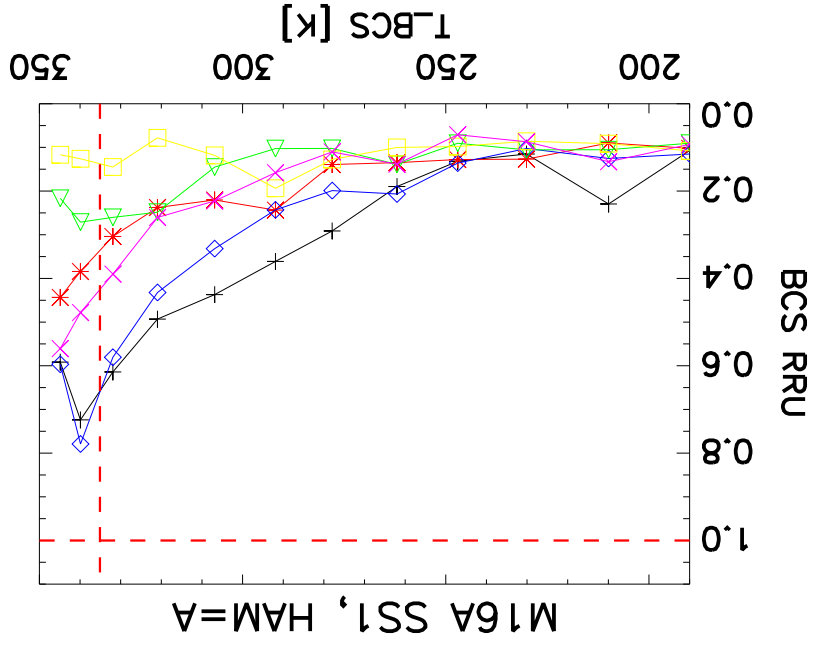
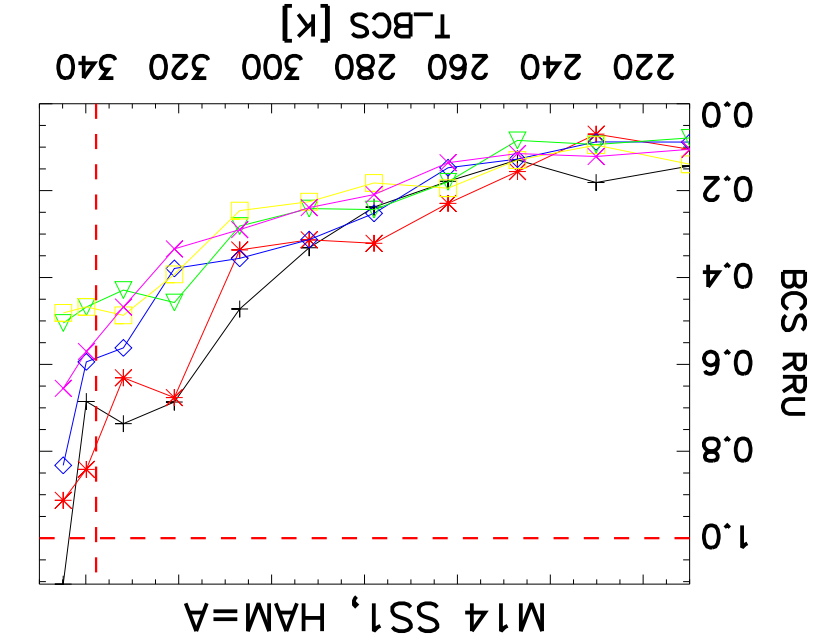


RRU in T-BCS



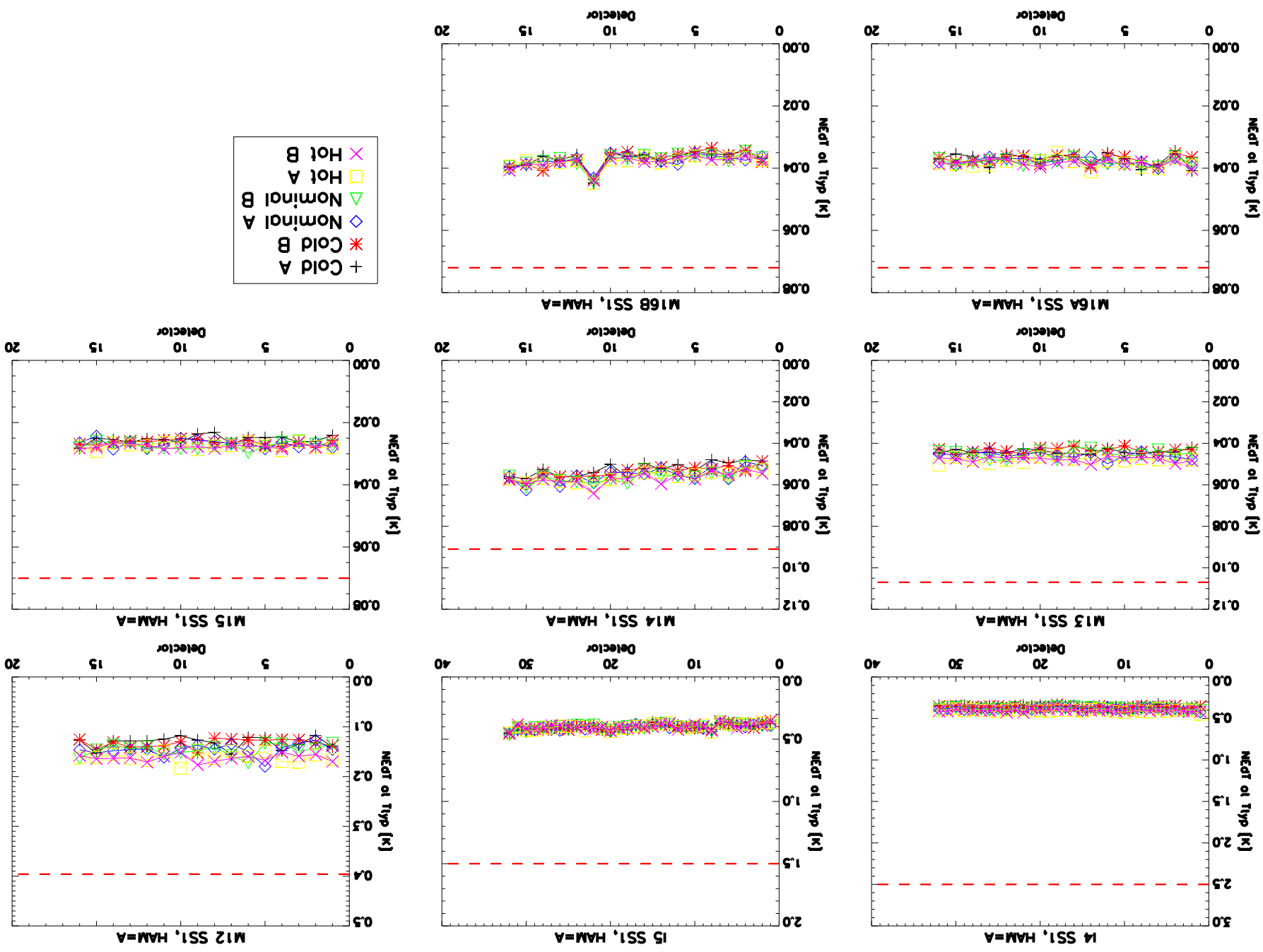
+ Cold A * Cold B ◆ Normal A ▲ Normal B □ Hot A × Hot B

RRU in T-BCS

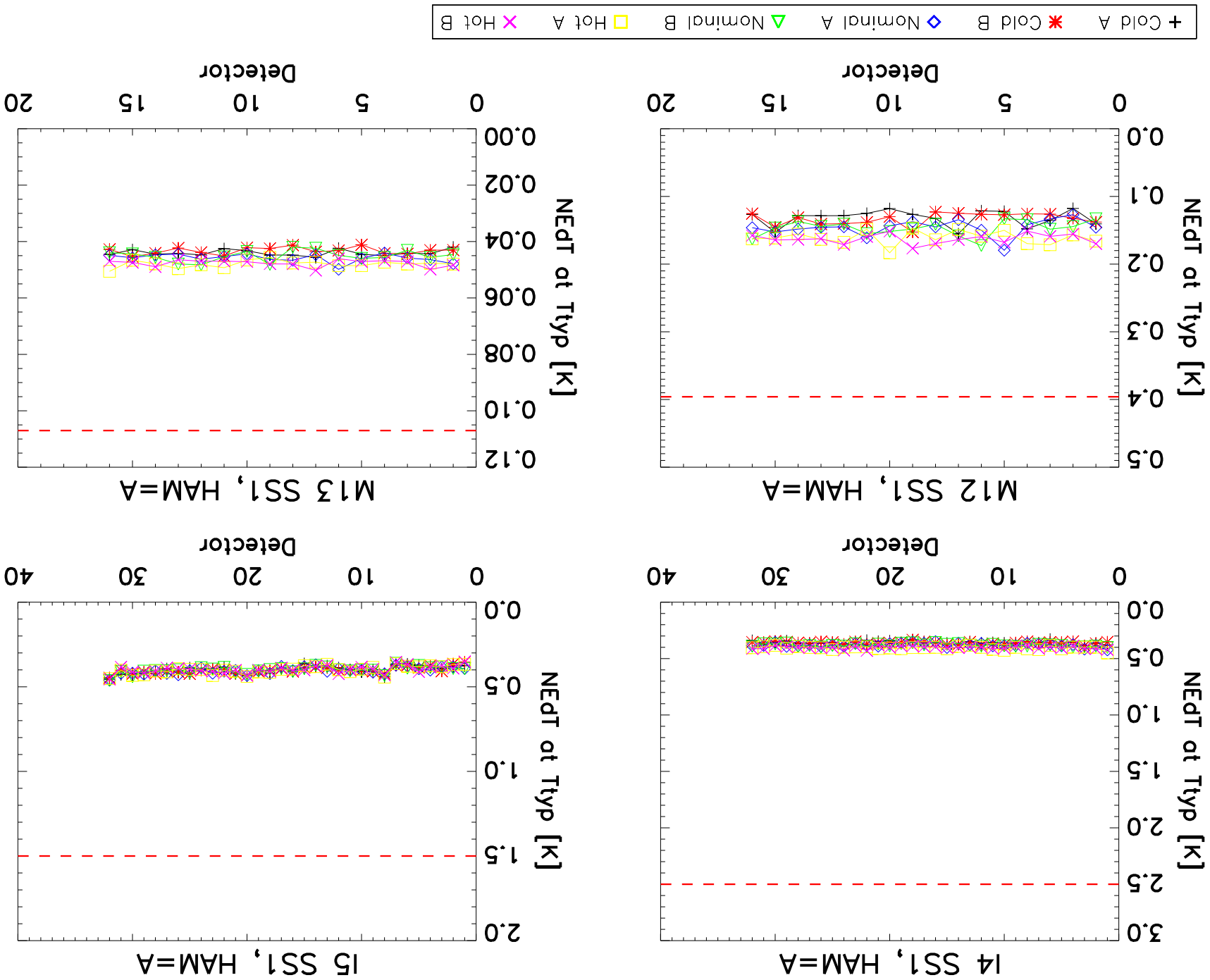


+ Cold A * Cold B ◆ Normal A ▼ Normal B □ Hot A × Hot B

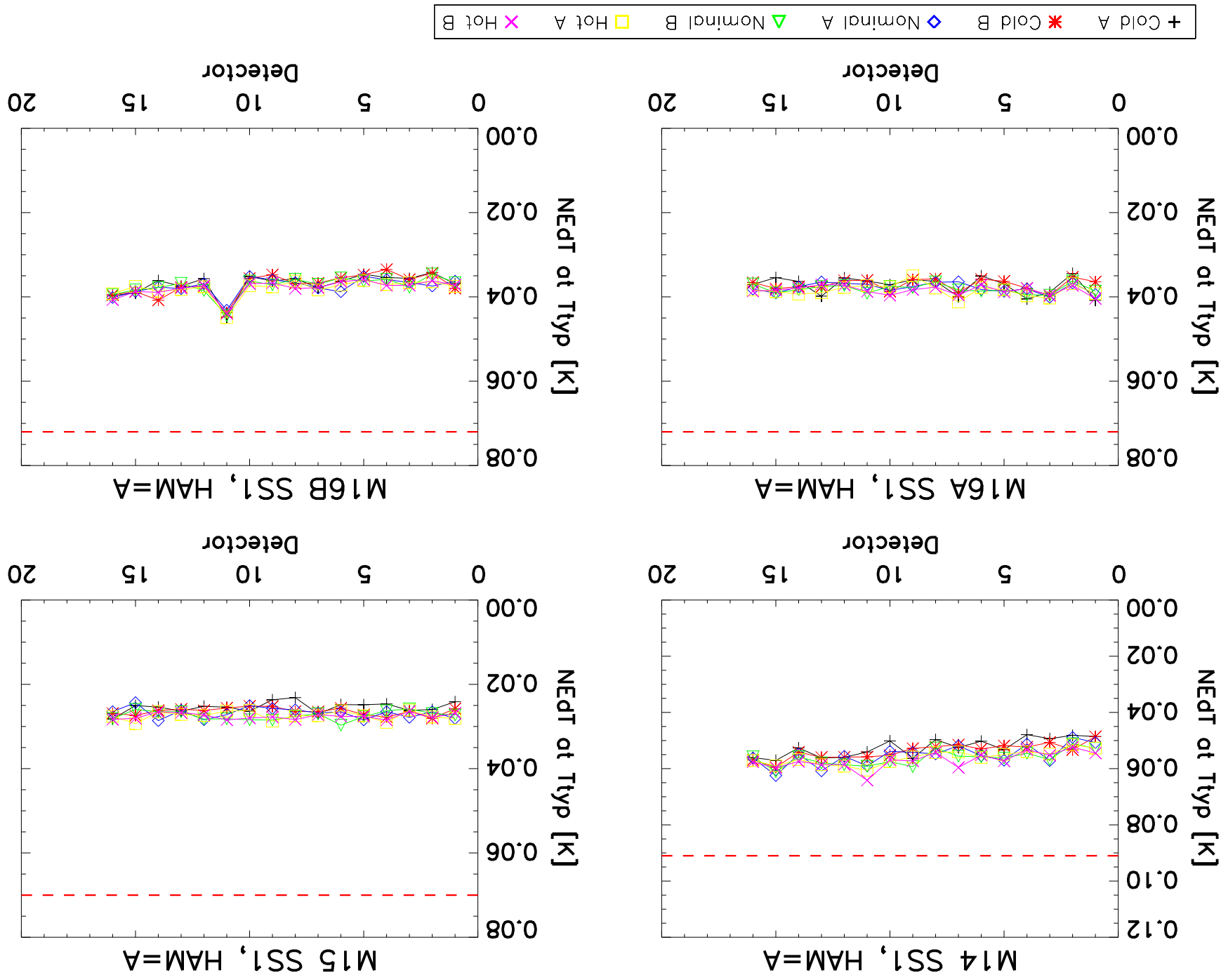
NEdT at Ttyp vs detector



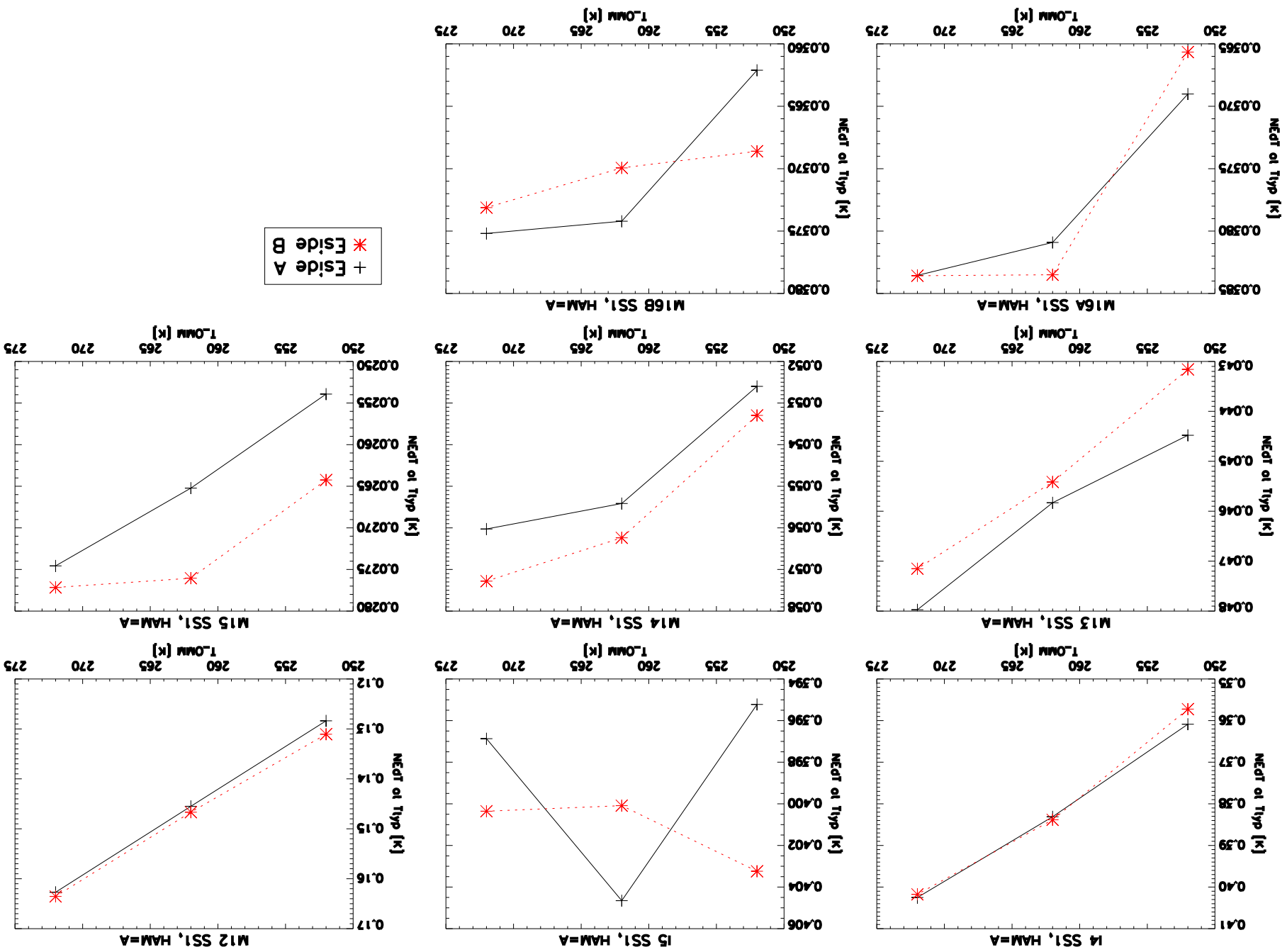
NEdT at T_{typ} vs detector



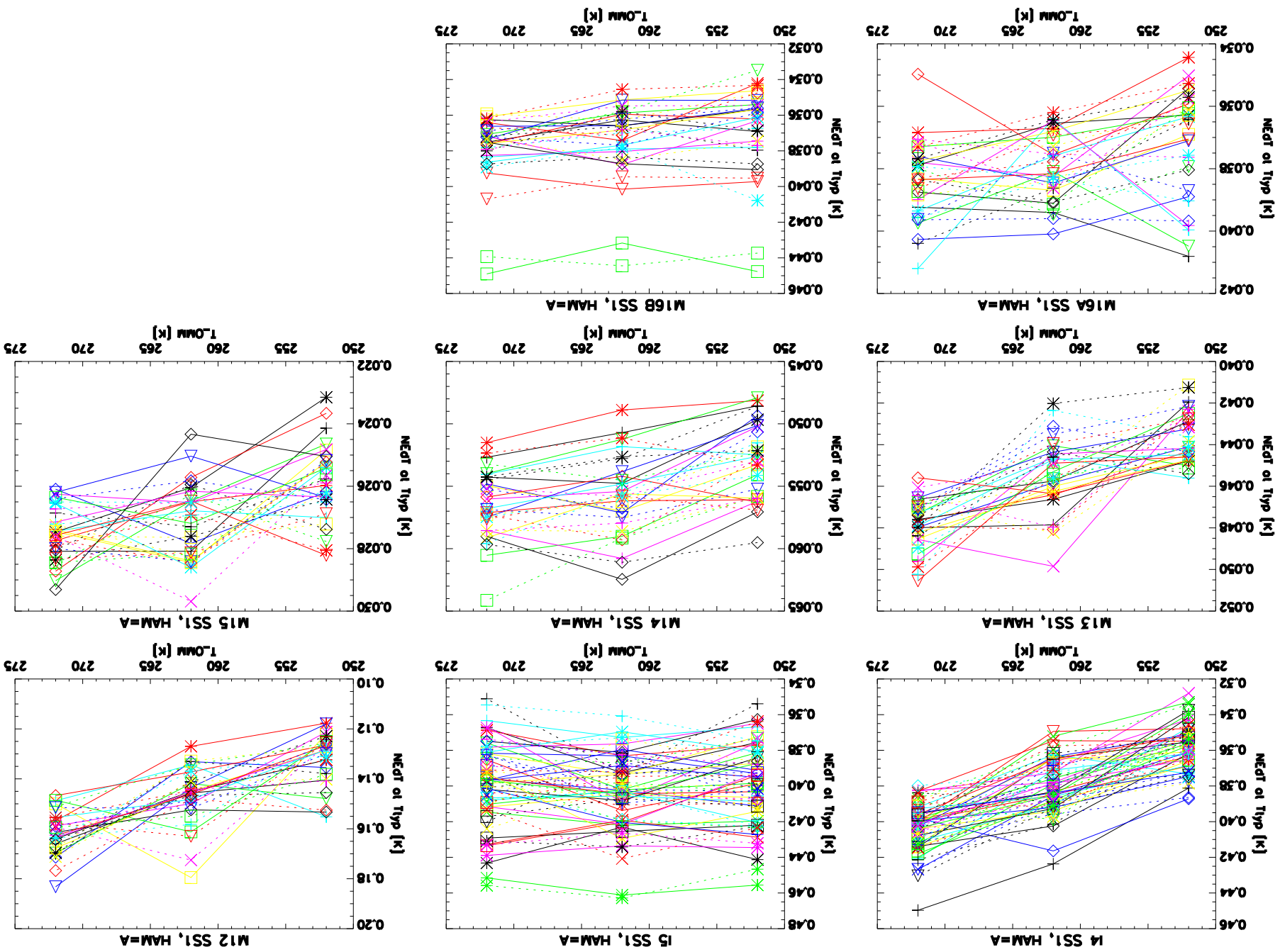
NEdT at T_{typ} vs detector



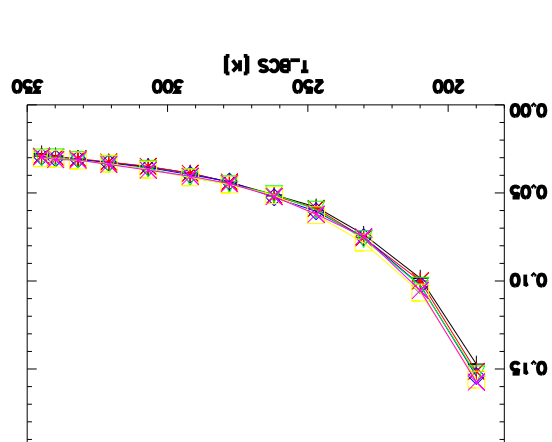
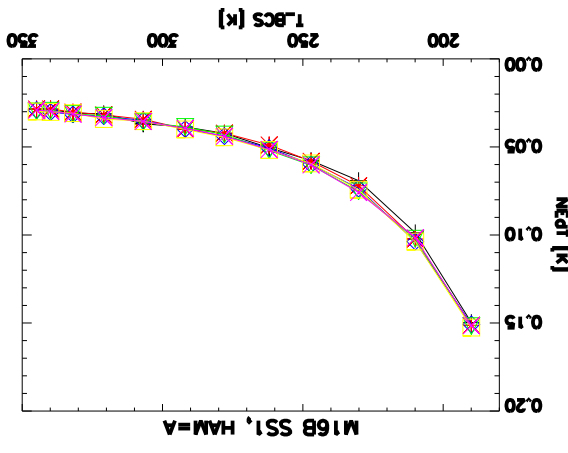
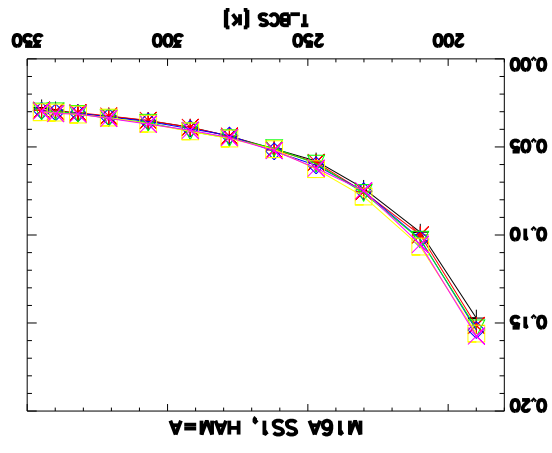
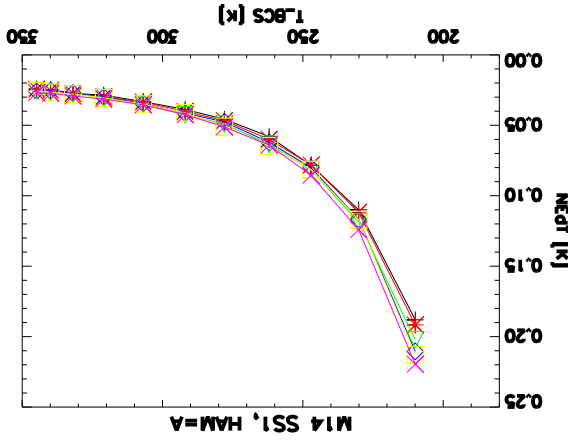
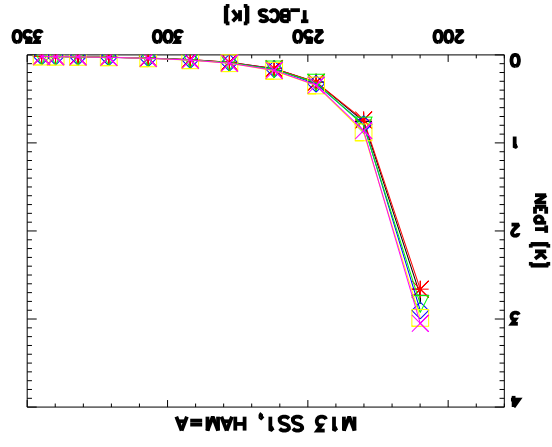
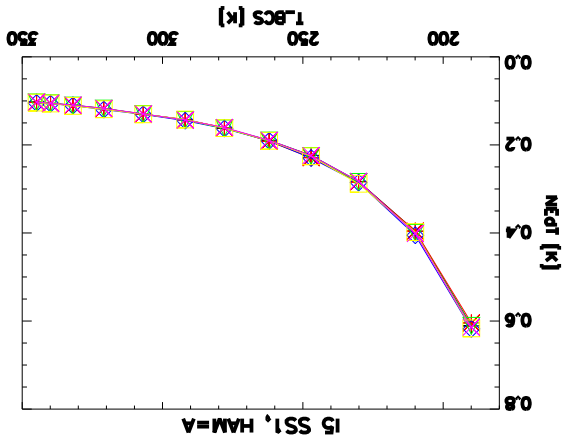
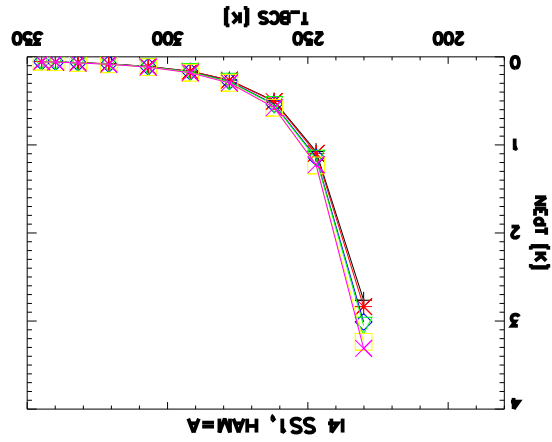
NEdT at Ttyp vs T-OMM



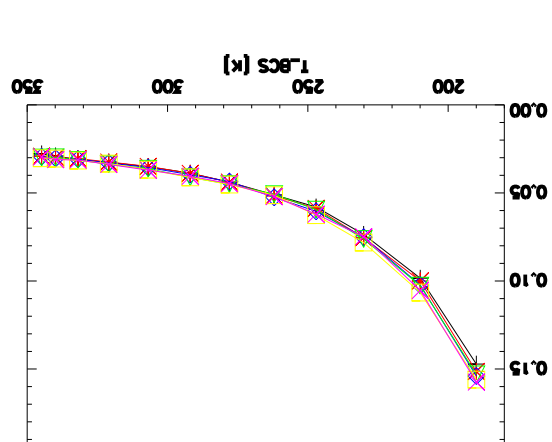
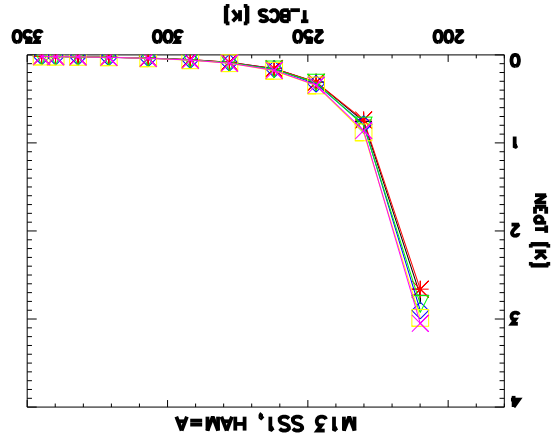
NEdT at T_{typ} vs T_{LOM}



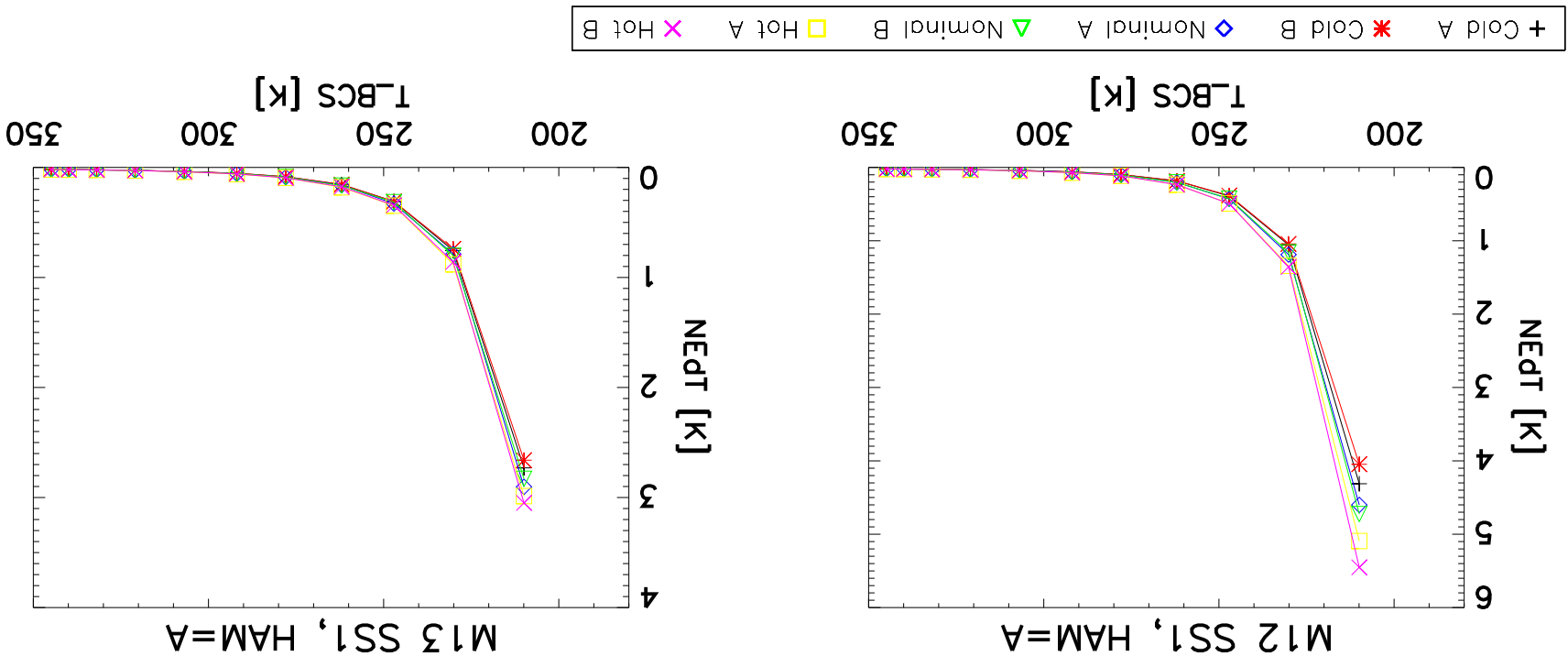
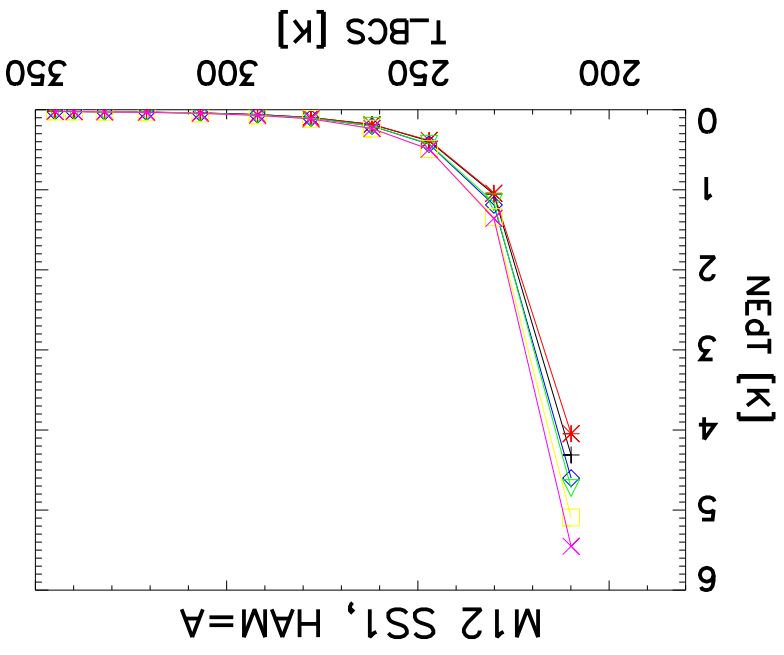
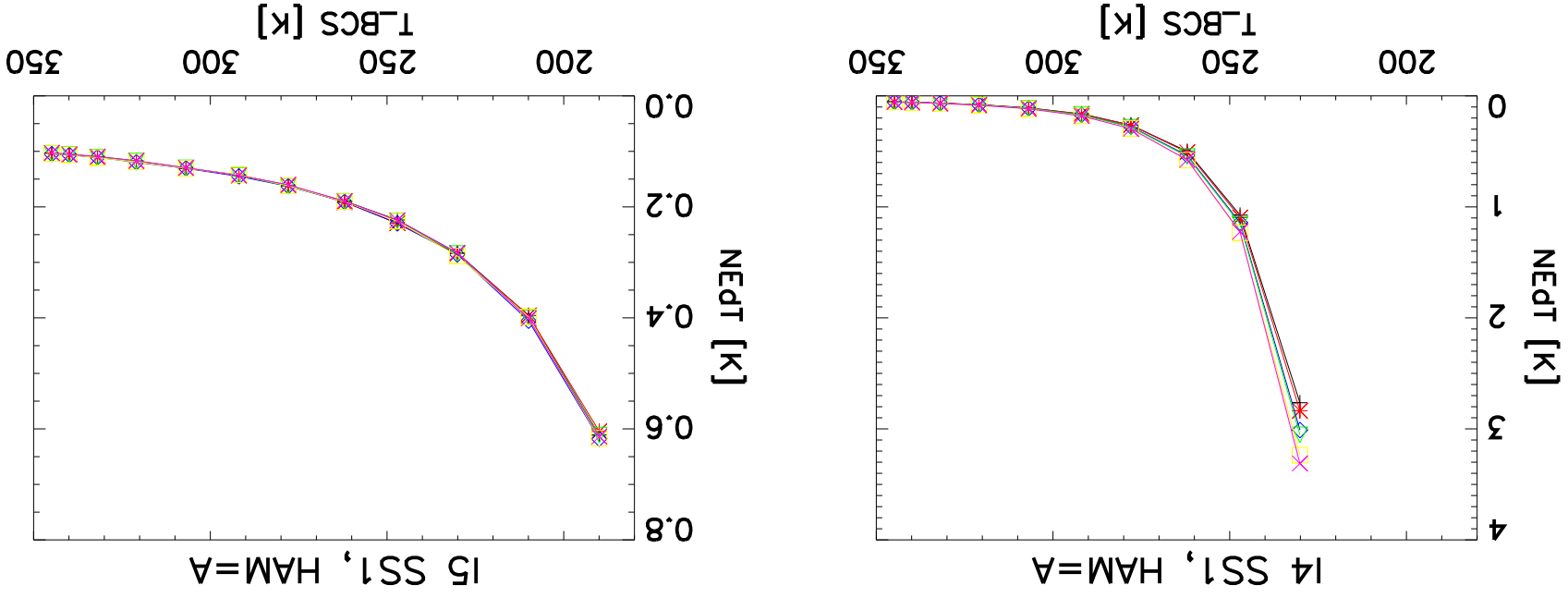
NEdT vs T_{BCS}



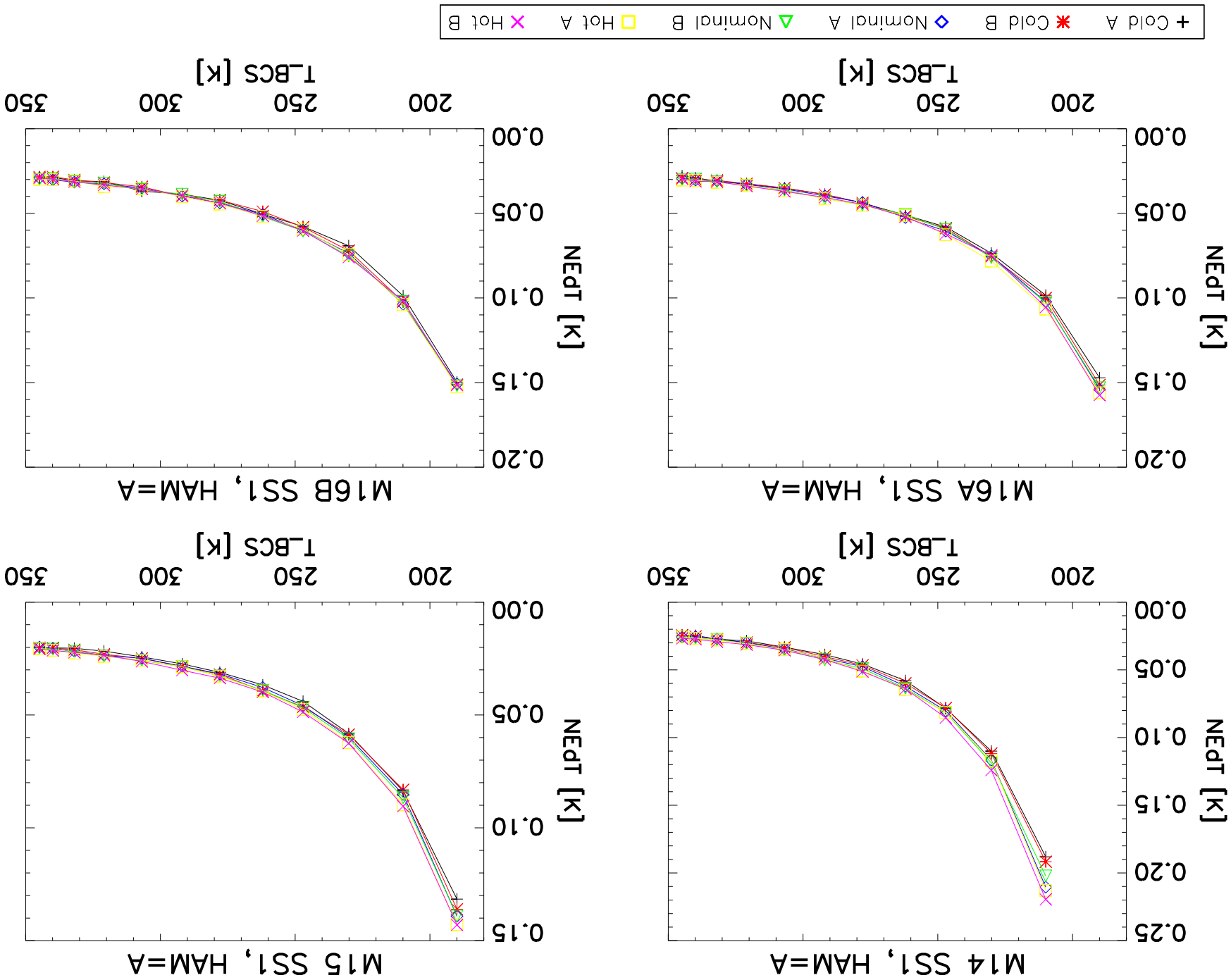
- + Cold A
- * Cold B
- ◇ Nominal A
- ▽ Nominal B
- Hot A
- × Hot B



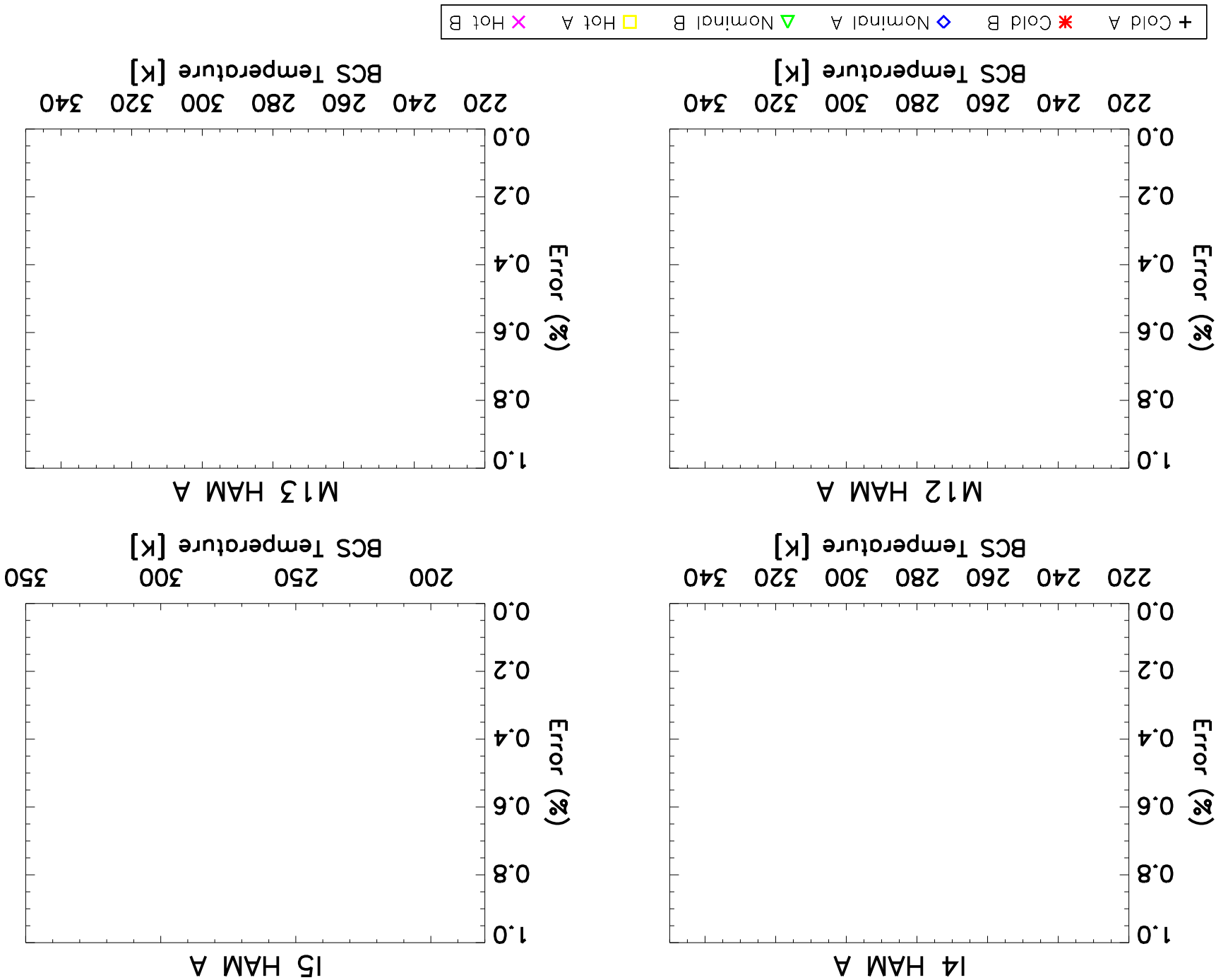
NEPT vs TBCS



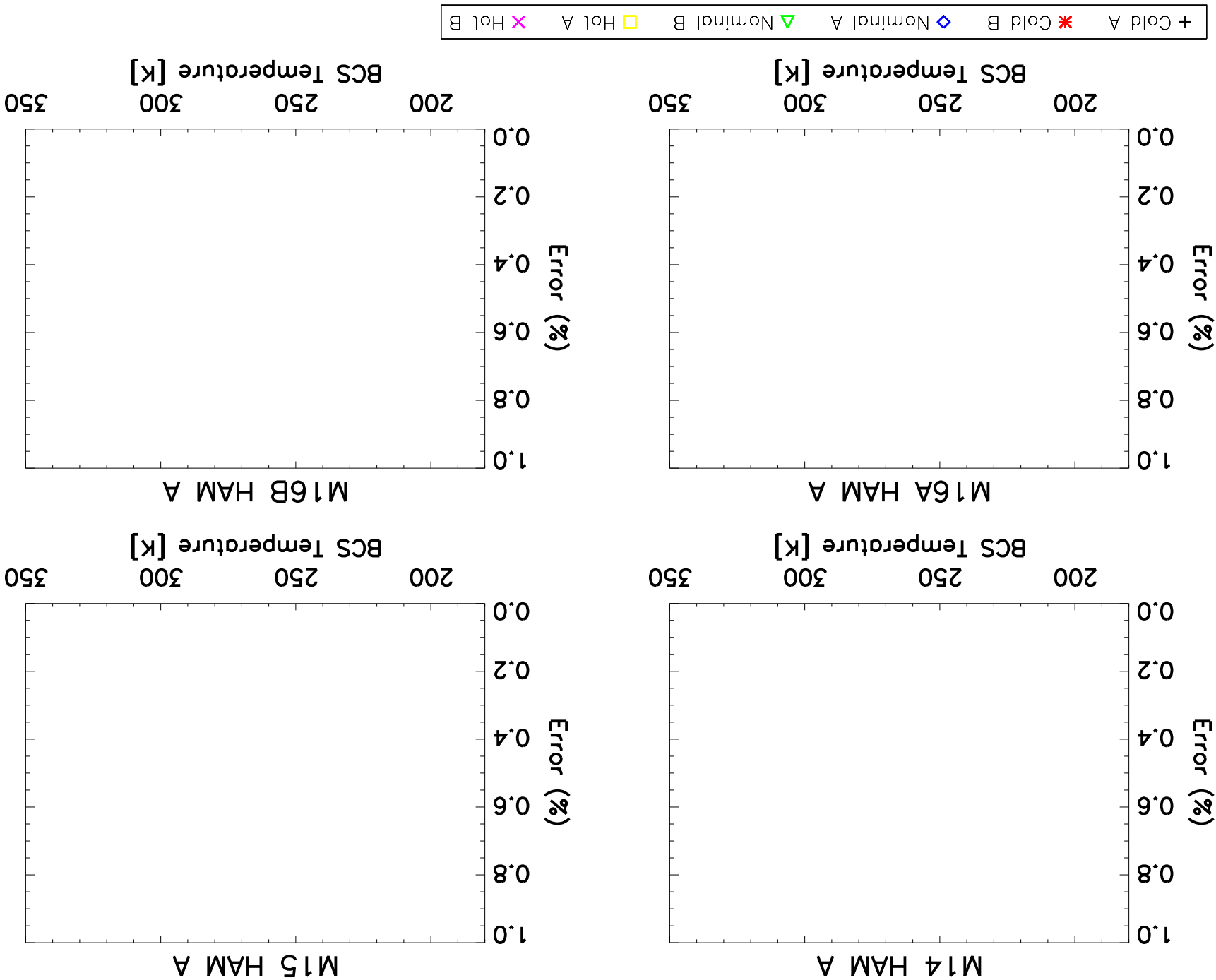
NEdT vs T_{BCS}



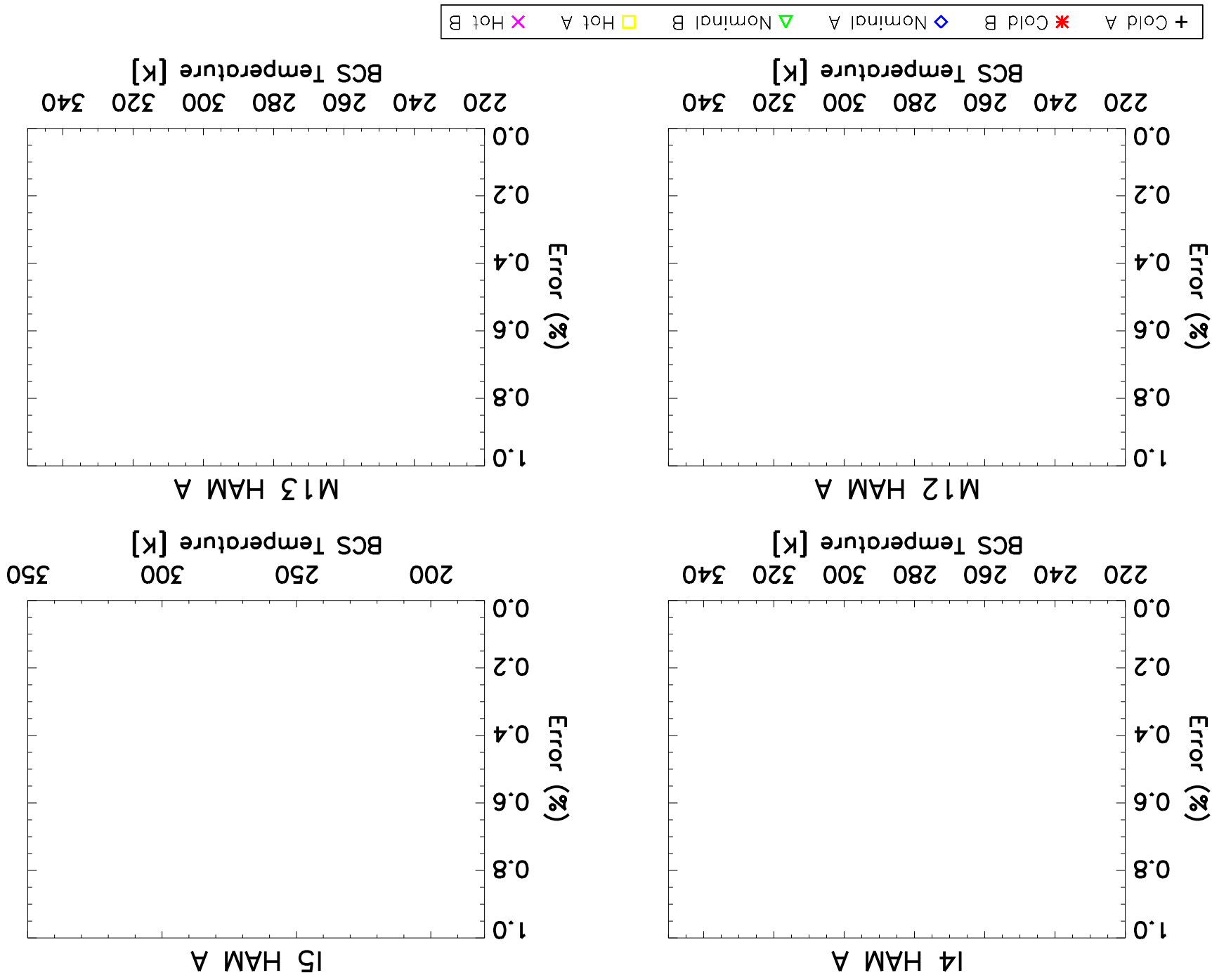
Baseline Percent Error in L_{ret} vs T_{BCS}



Baseline Percent Error in L_{ret} vs T_{BCS}



Worst Case Percent Error in L_{ret} vs T_{BCS}



Worst Case Percent Error in L_{ret} vs T_{BCS}

