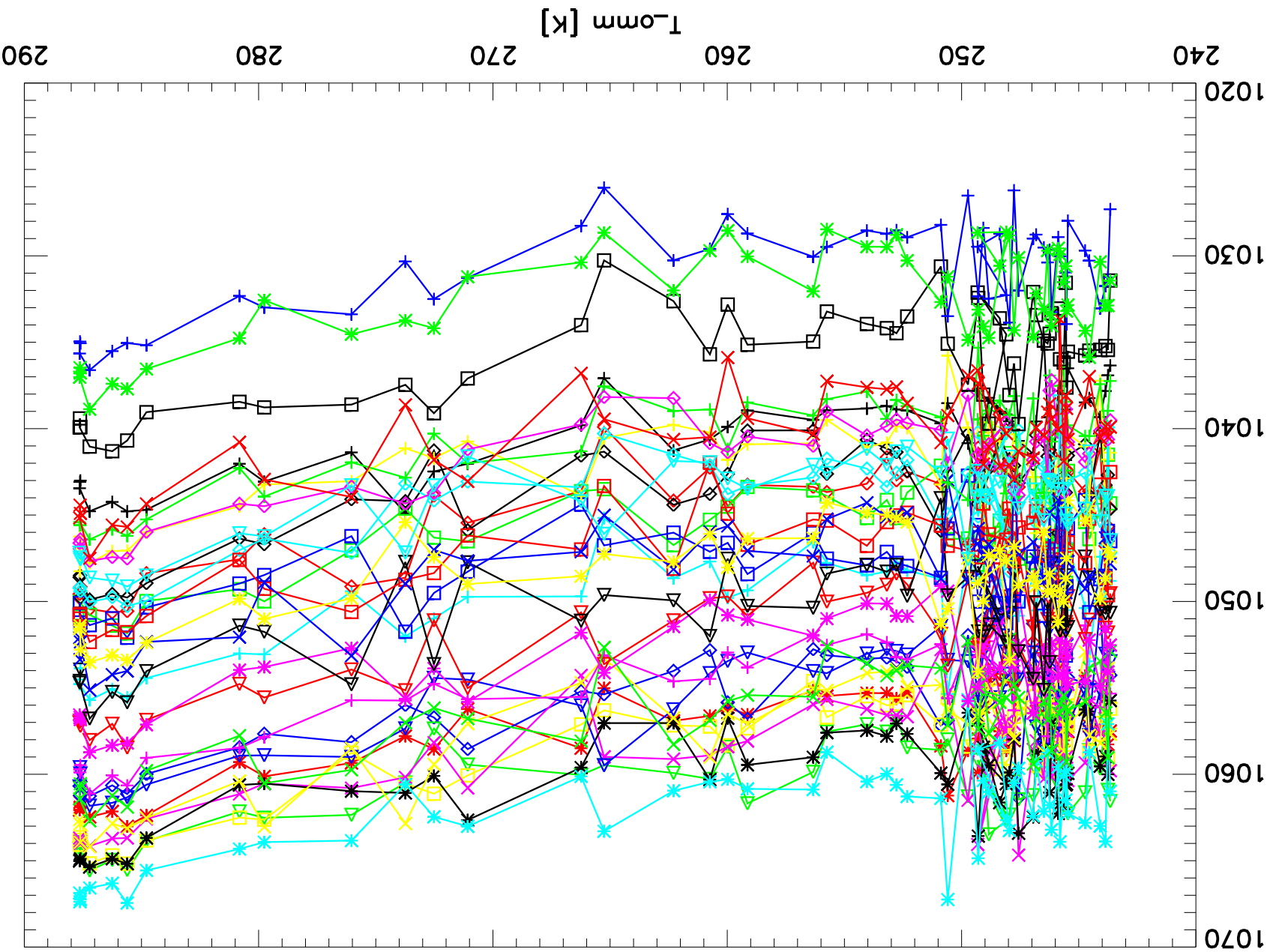


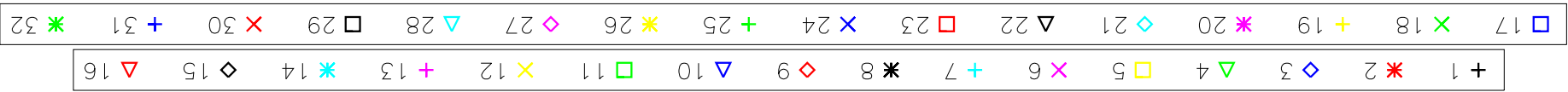
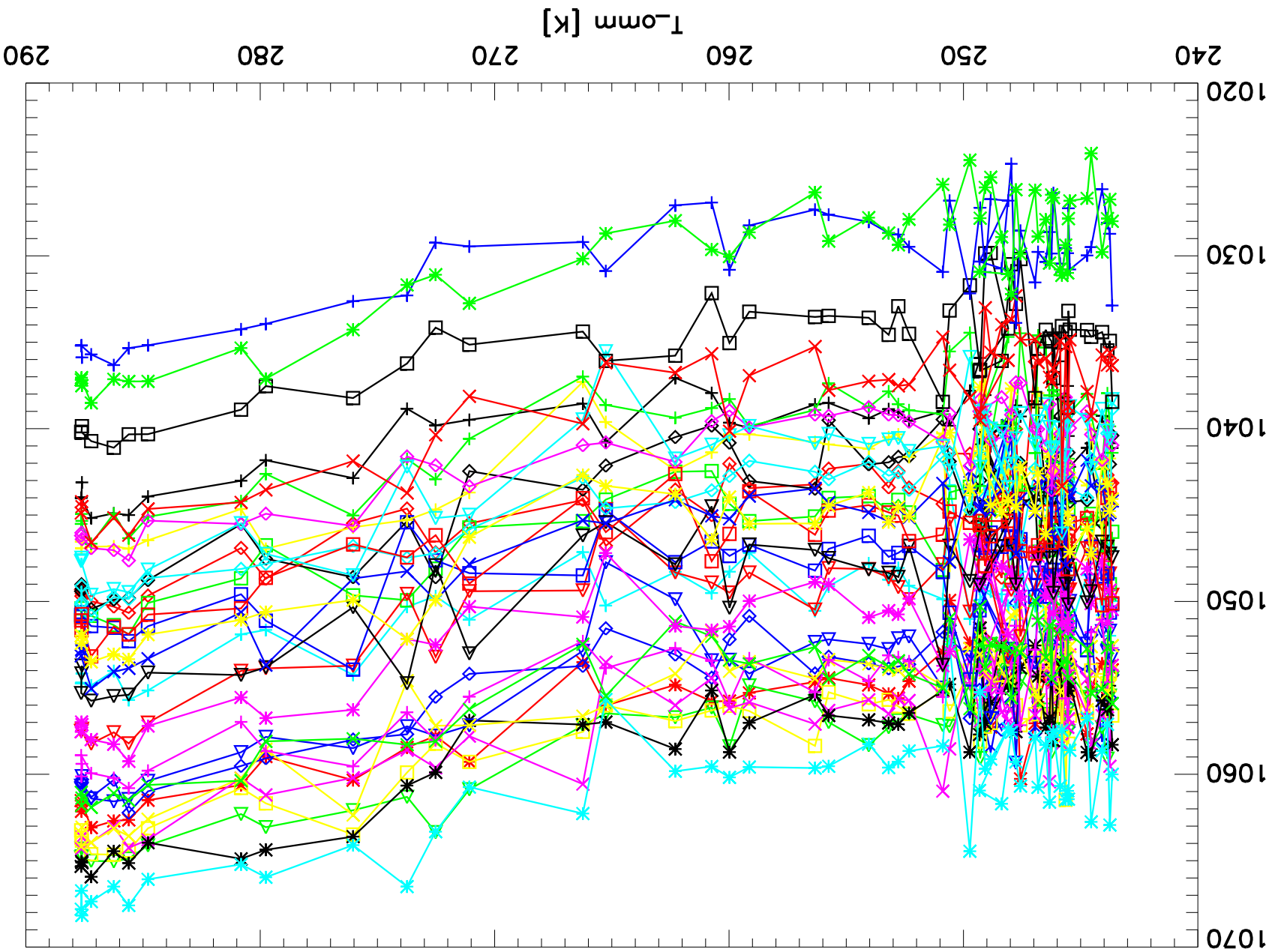
BCS Gain vs T_{omm}

14 HAM A SS1



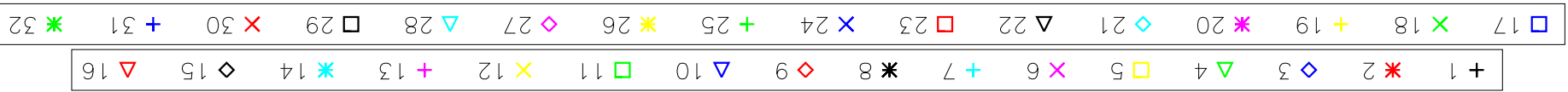
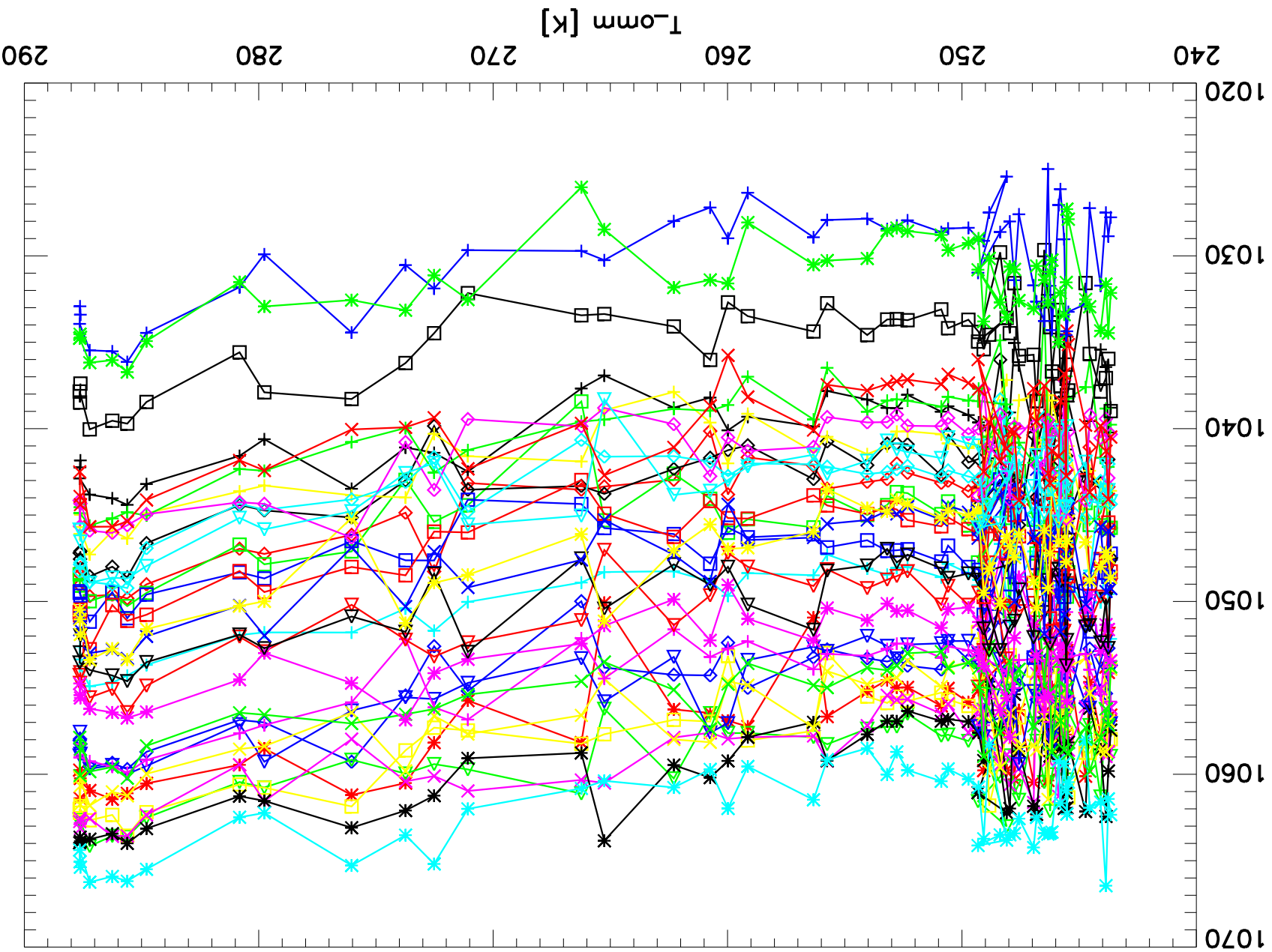
BCS Gain vs T_omm

14 HAM A SS2



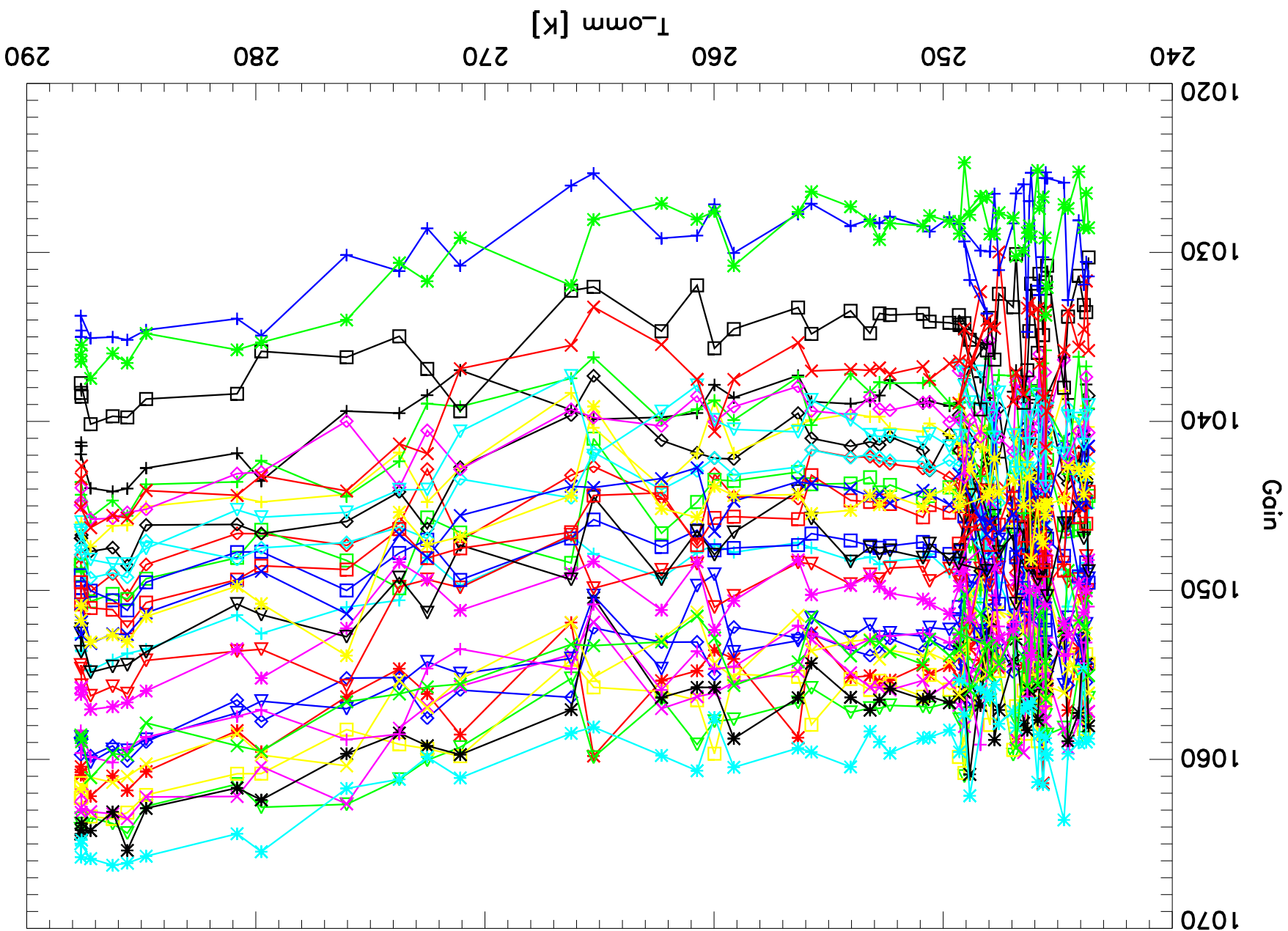
BCS Gain vs T_{omm}

14 HAM B SS1



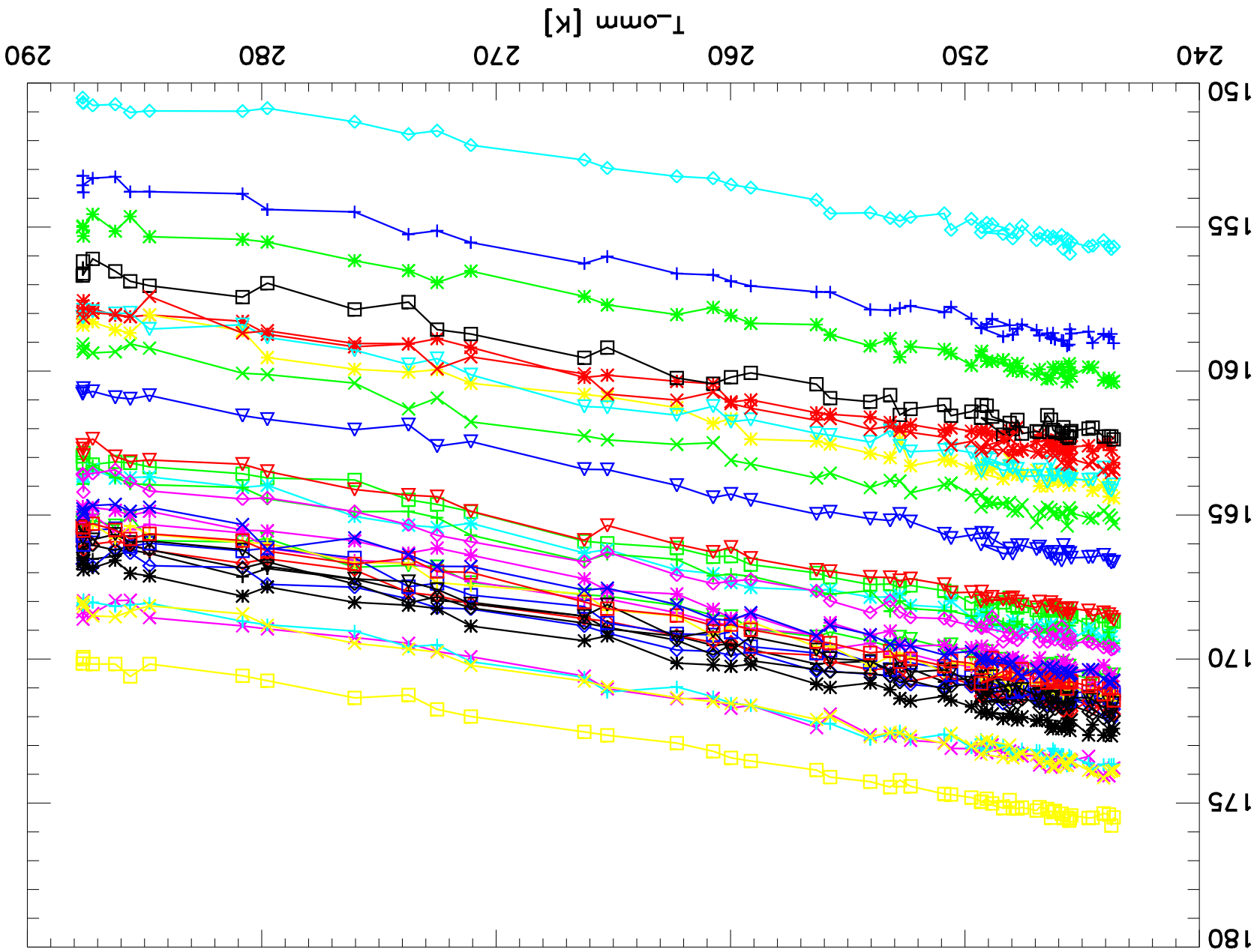
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14 HAM B SS2



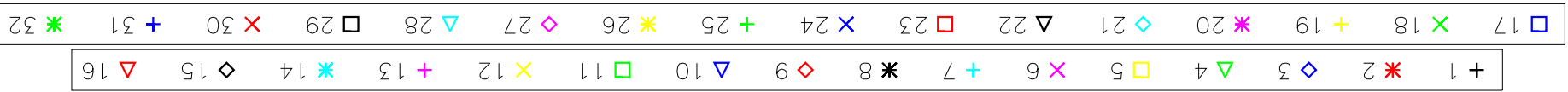
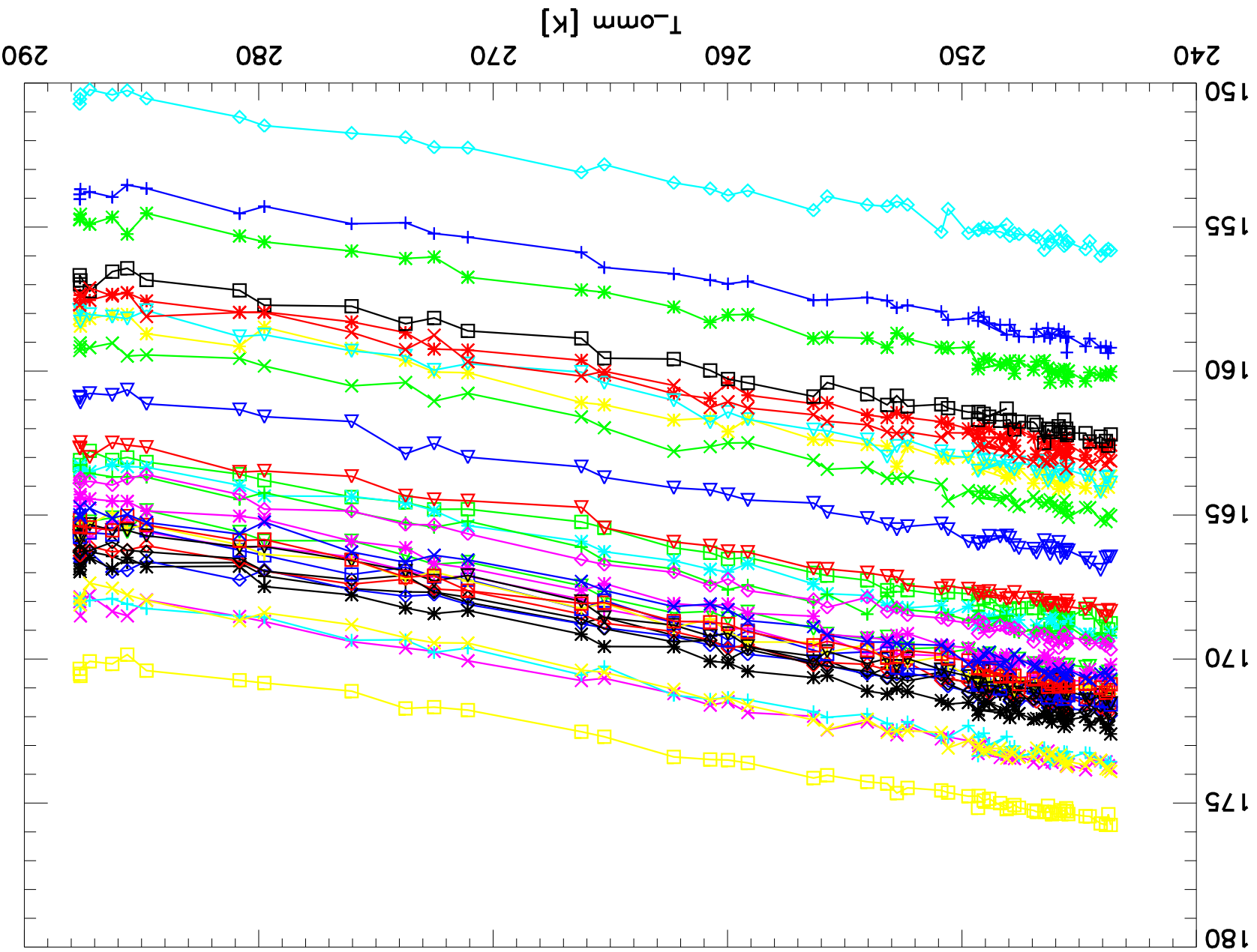
BCS Gain vs T_omm

15 HAM A SS1



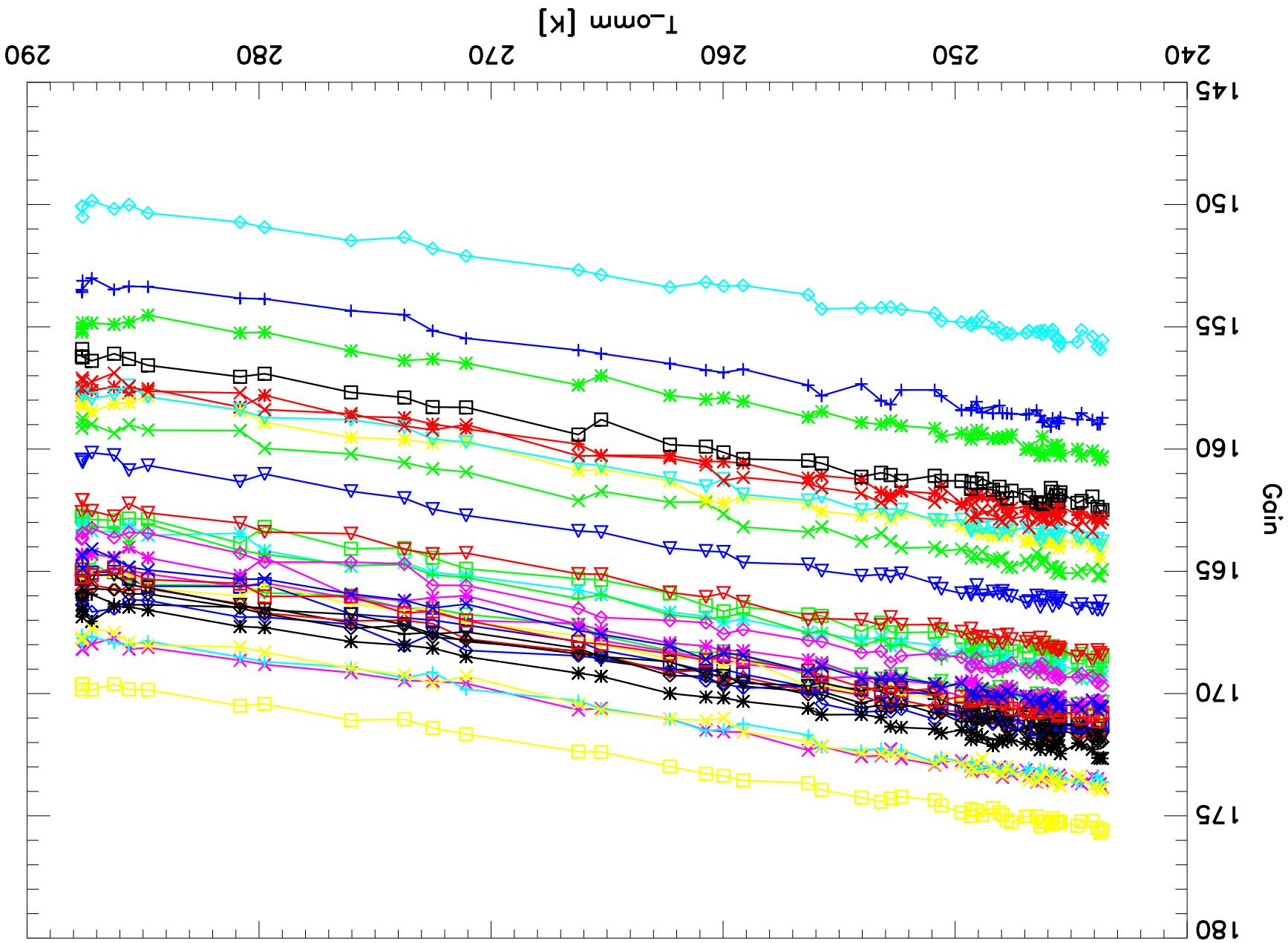
BCS Gain vs T_{omm}

15 HAM A SS2



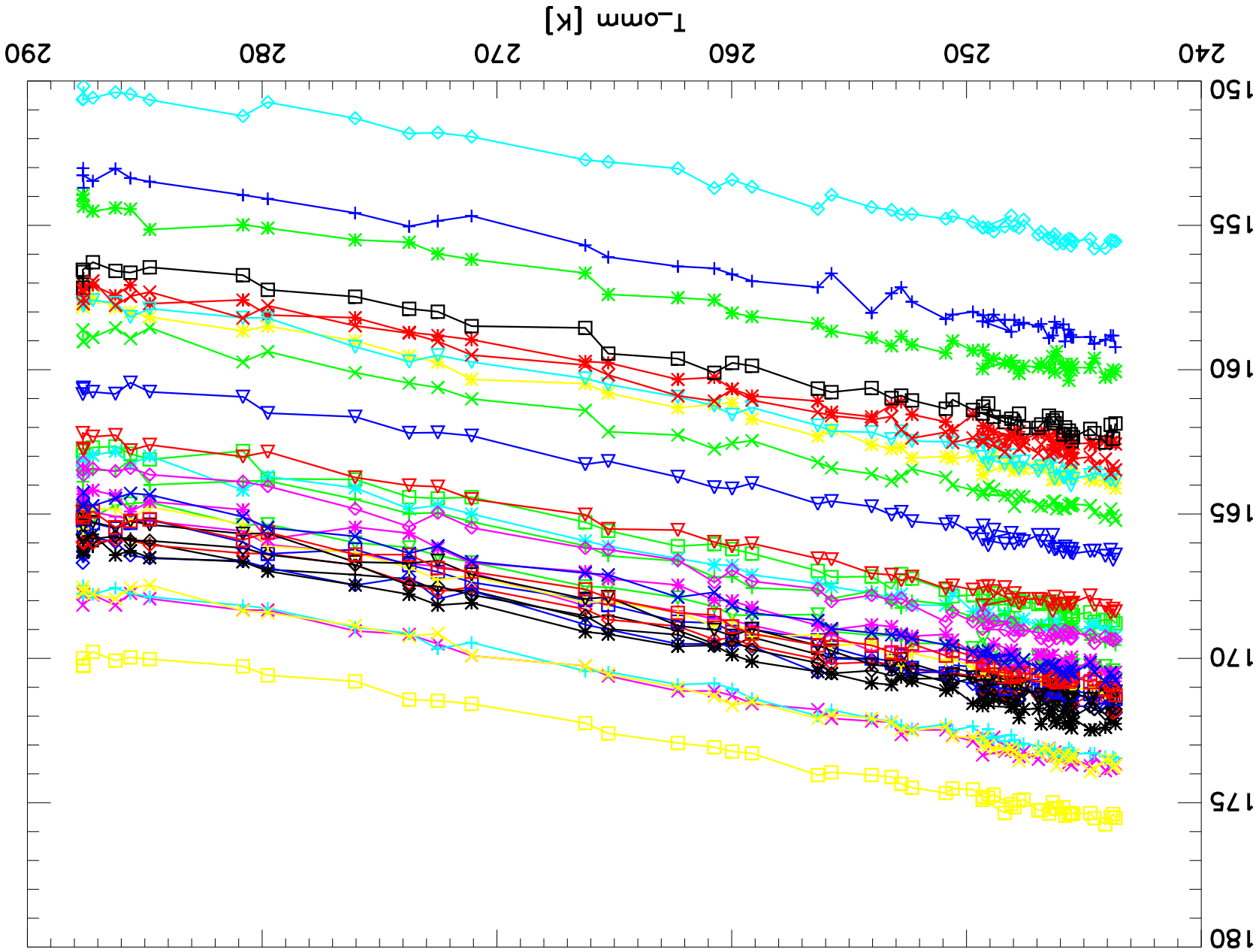
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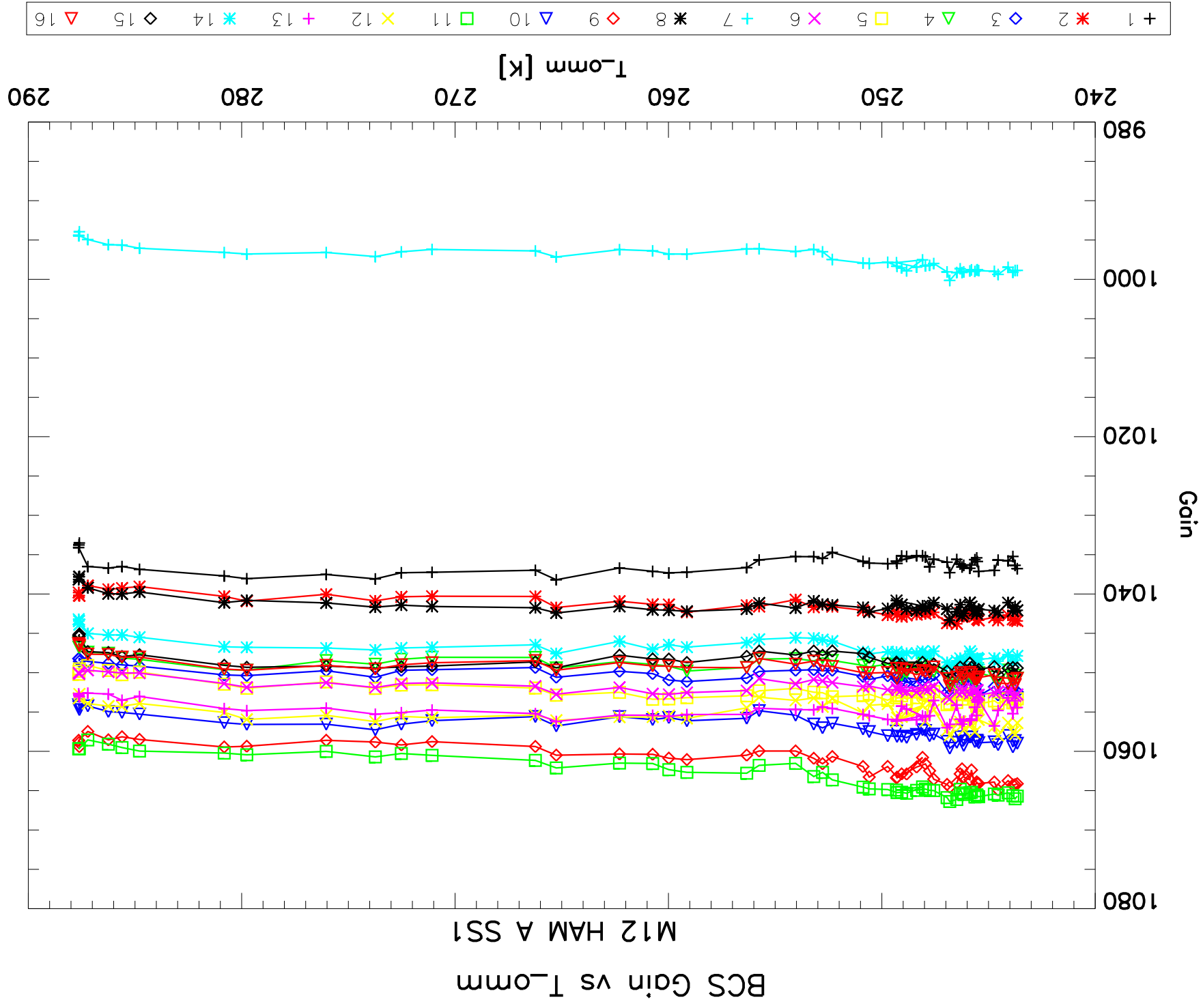
IS HAM B SS1

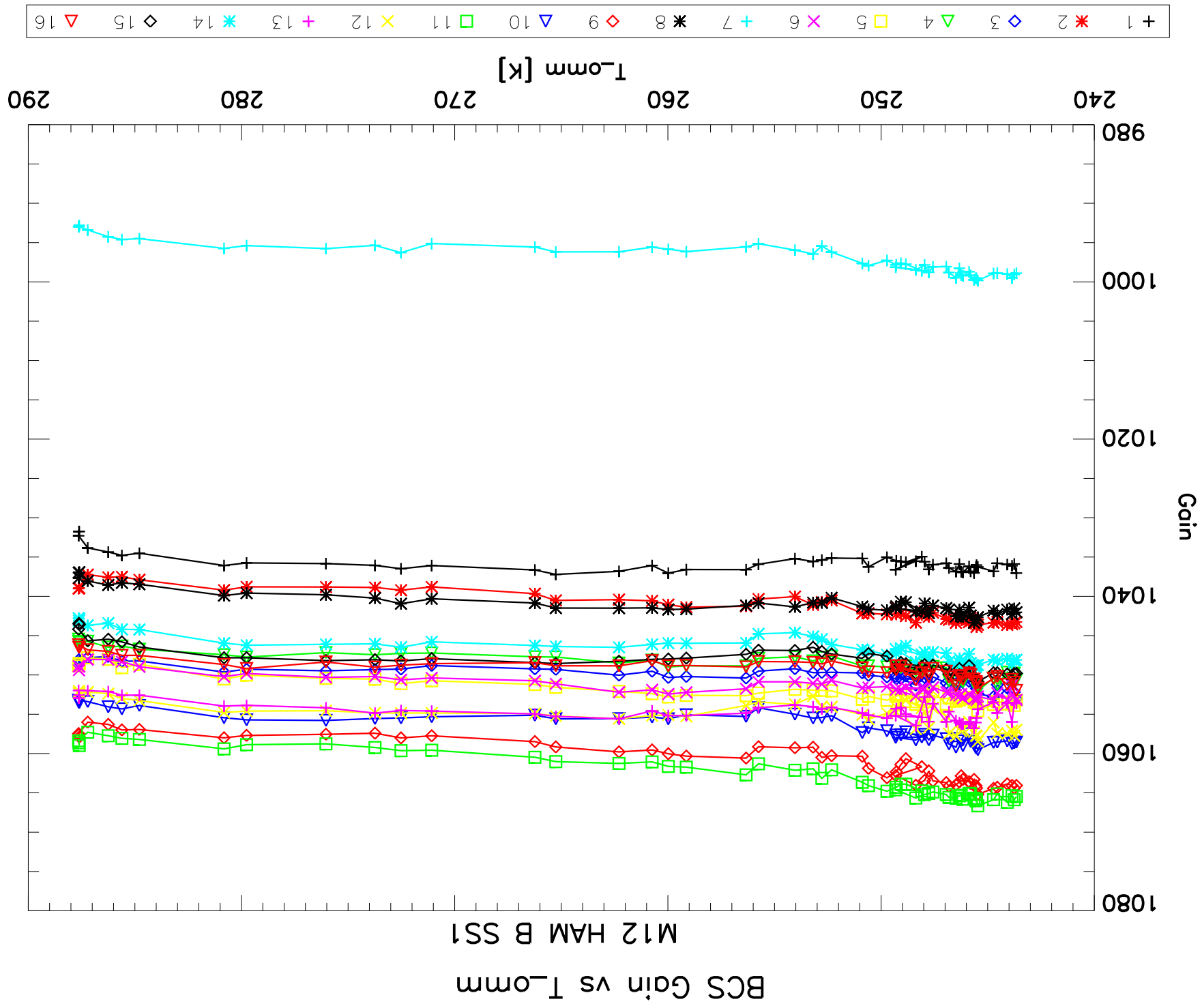


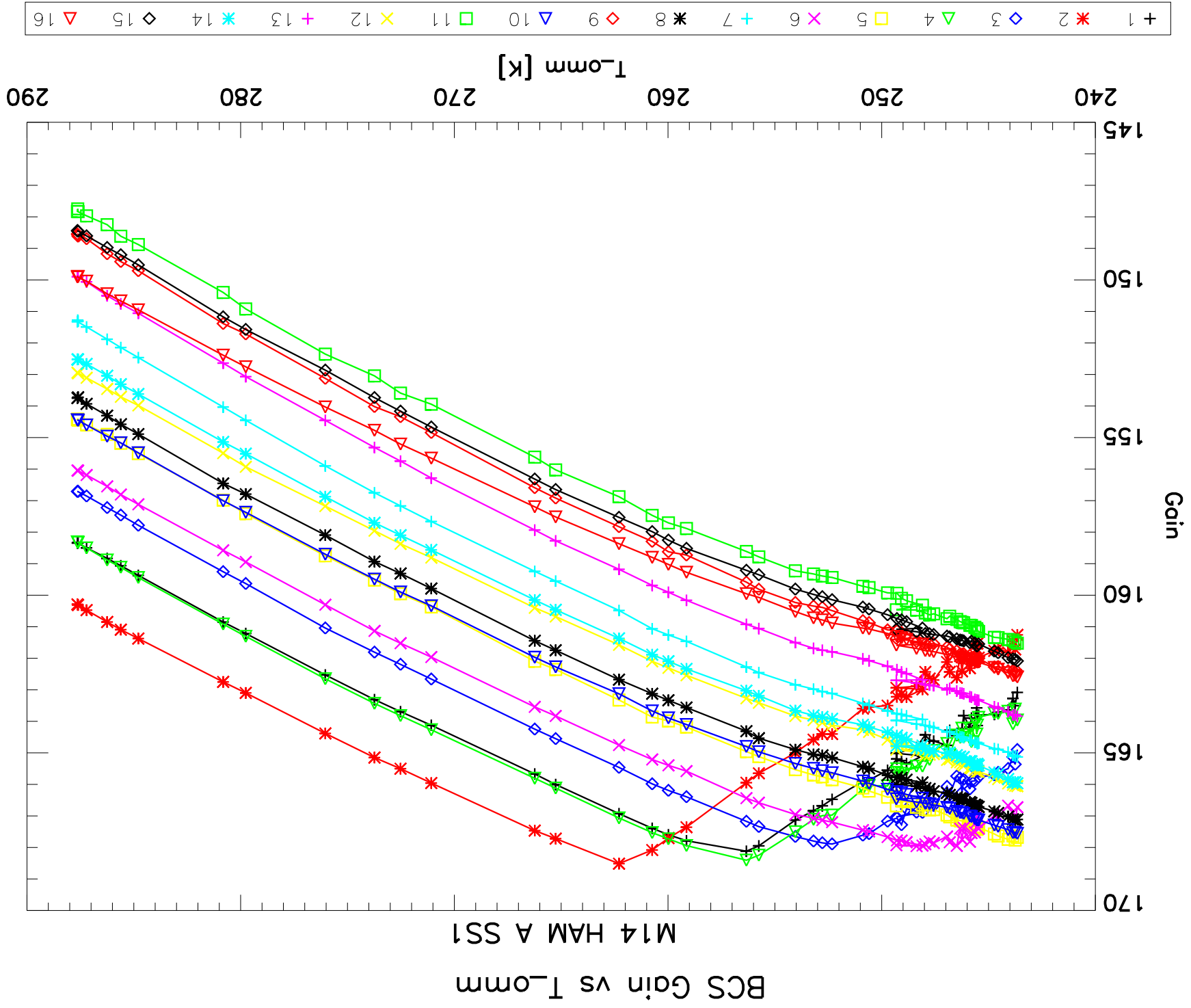
BCS Gain vs T_omm

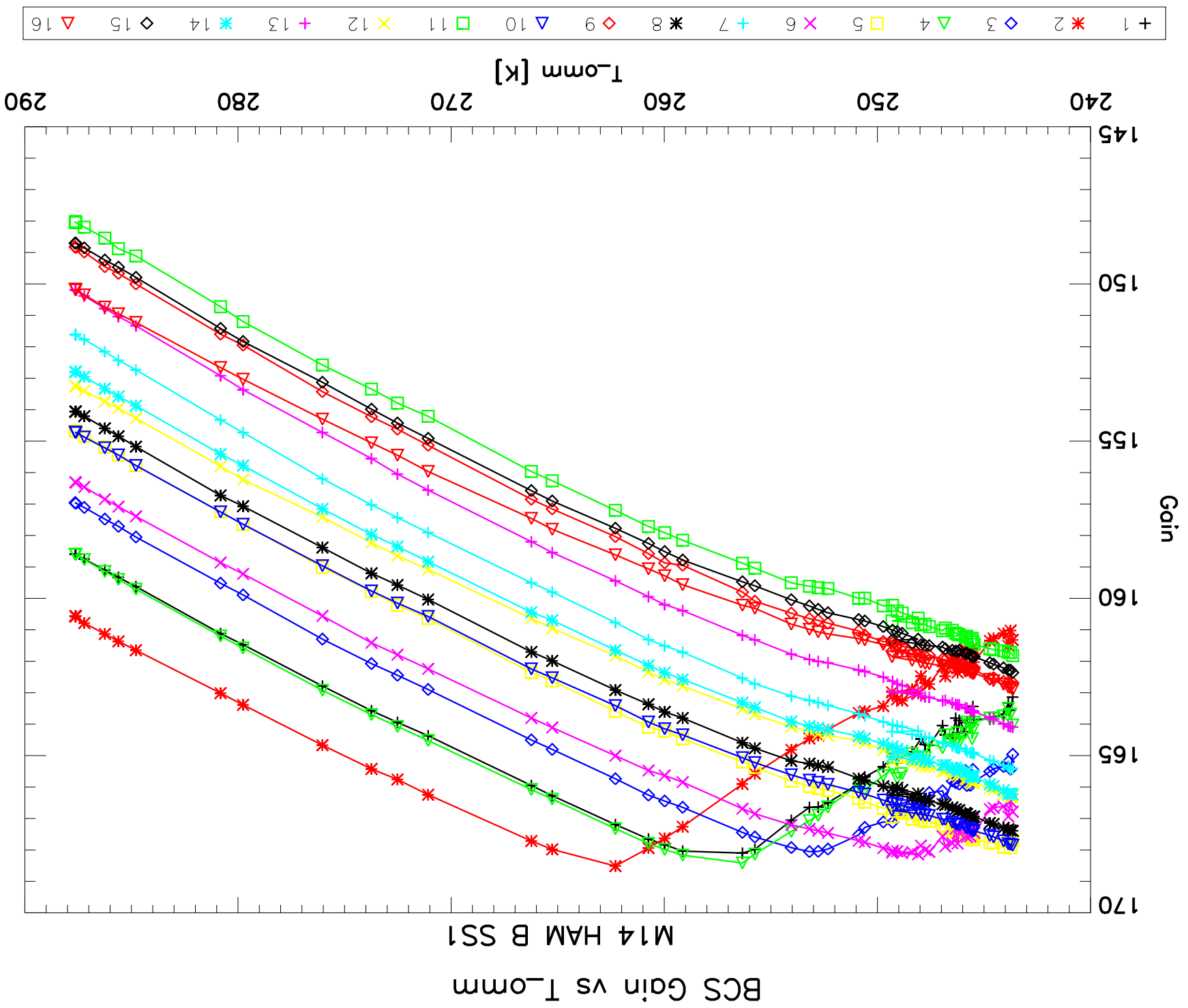
15 HAM B SS2

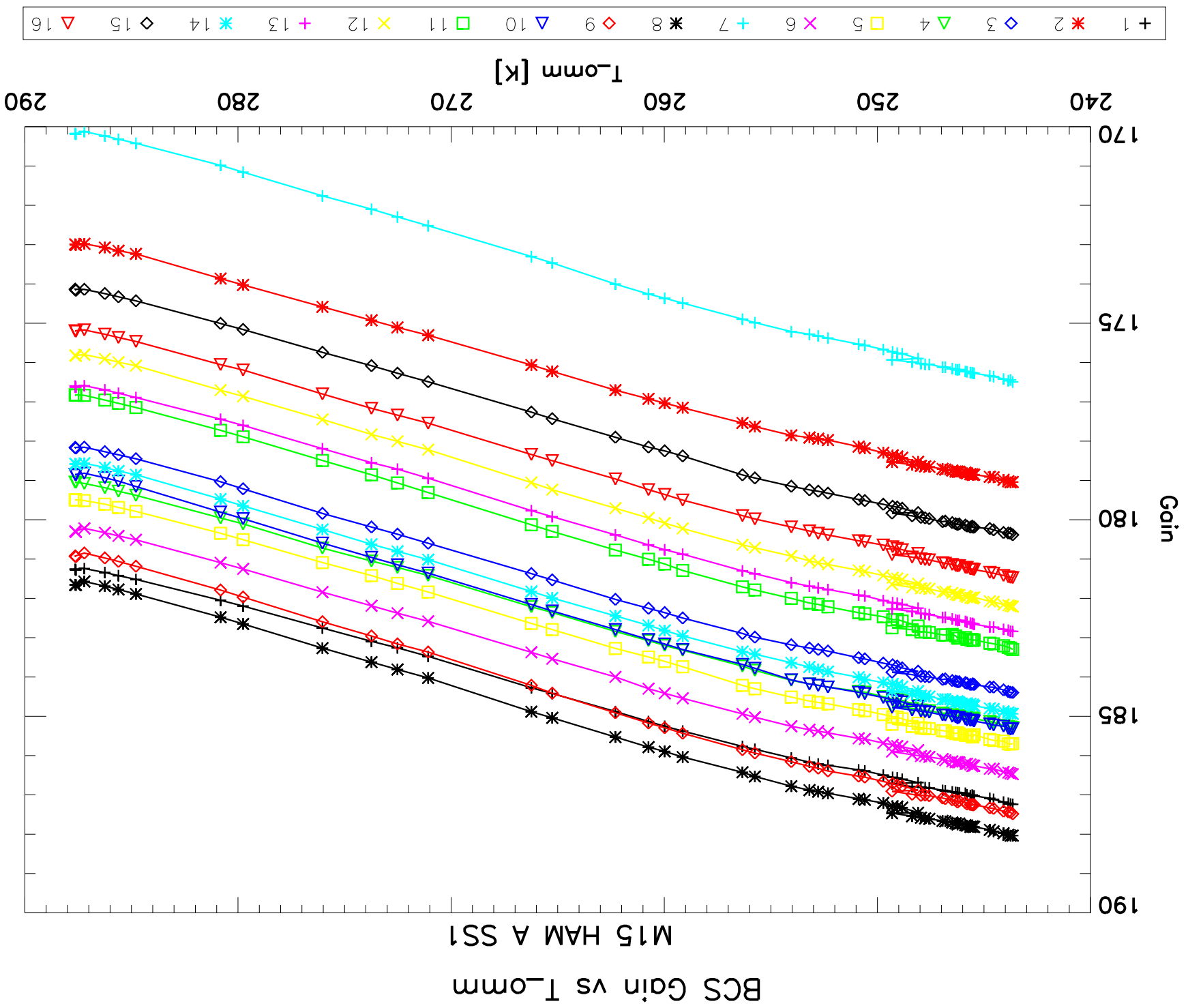


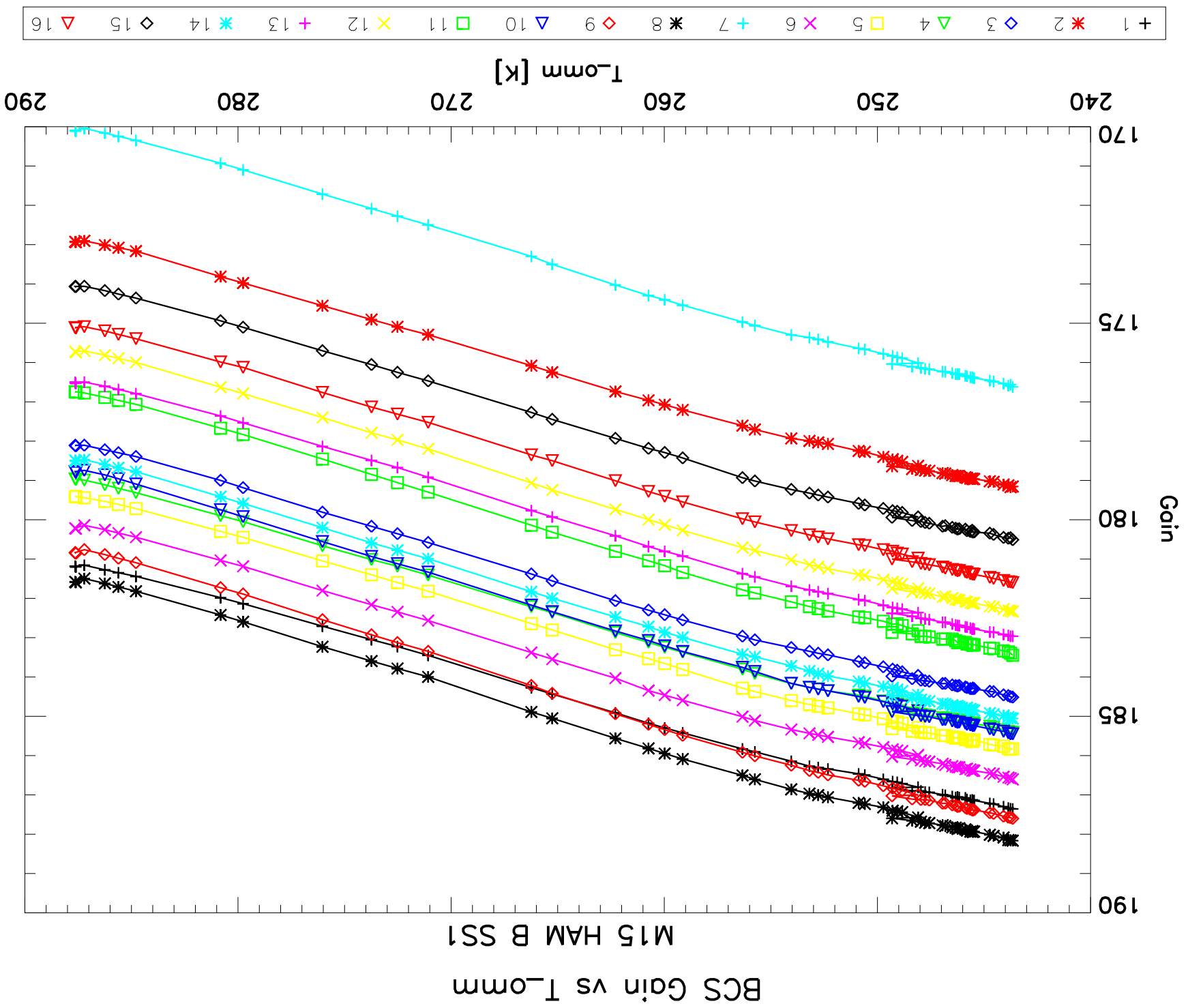


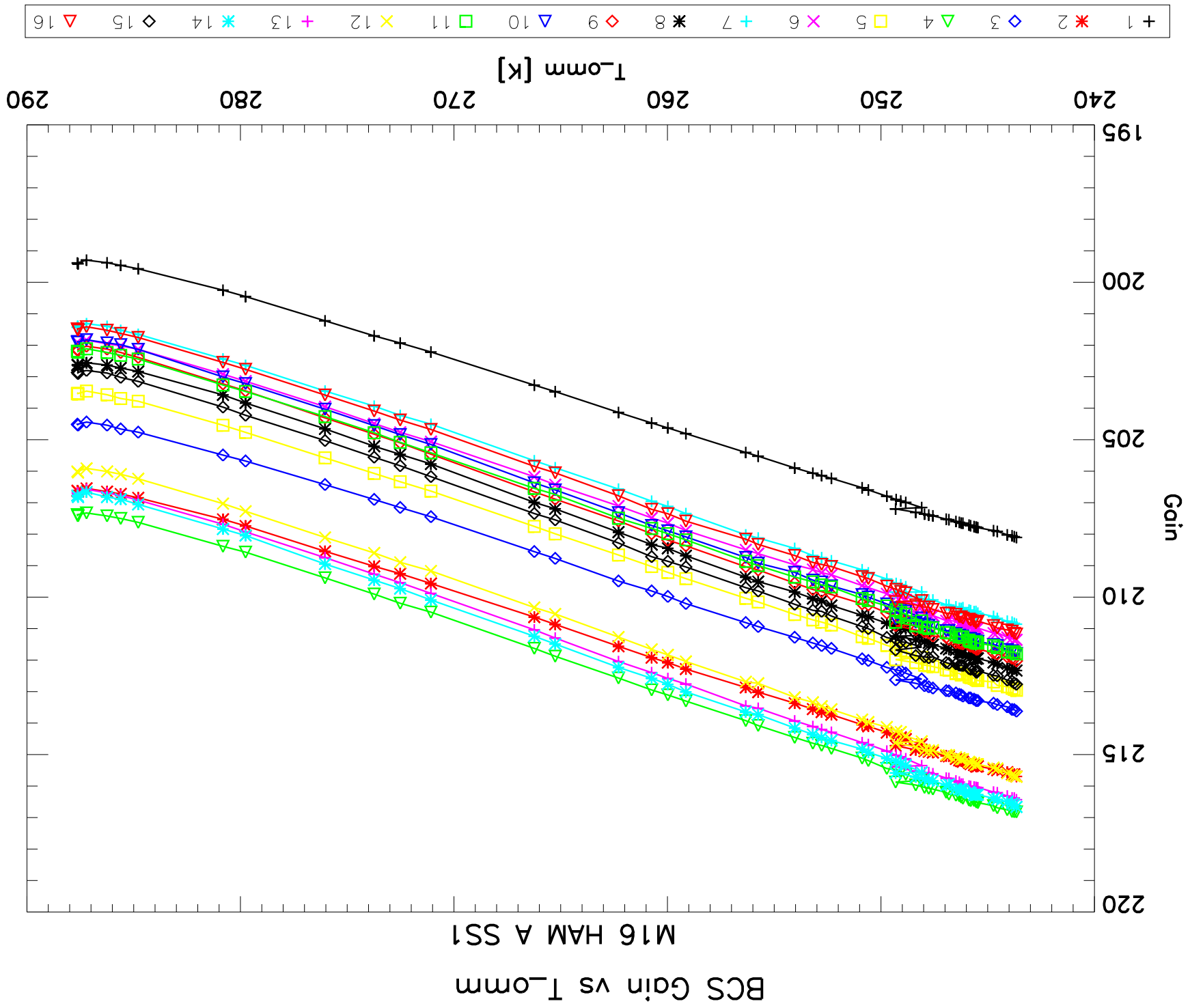


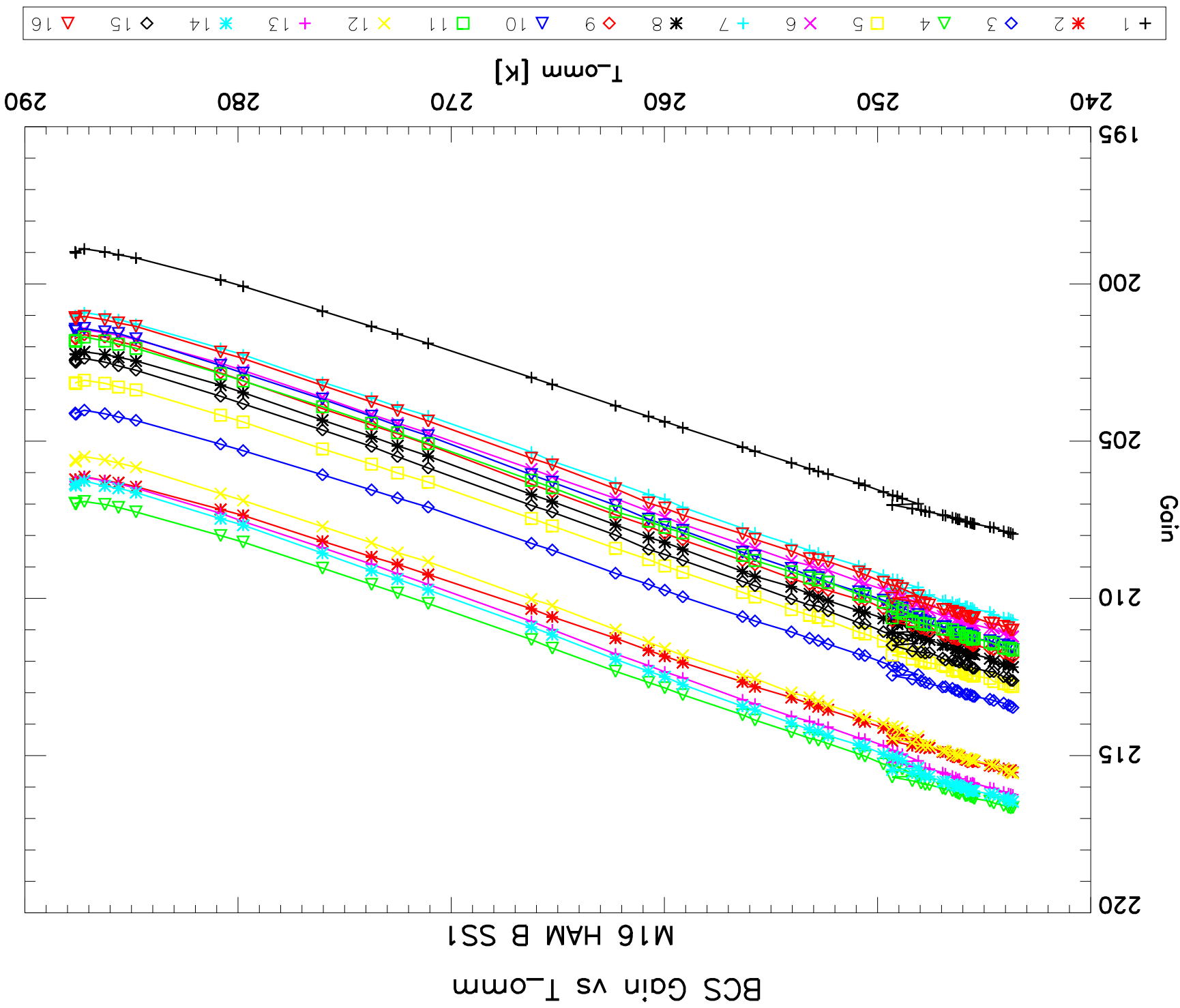






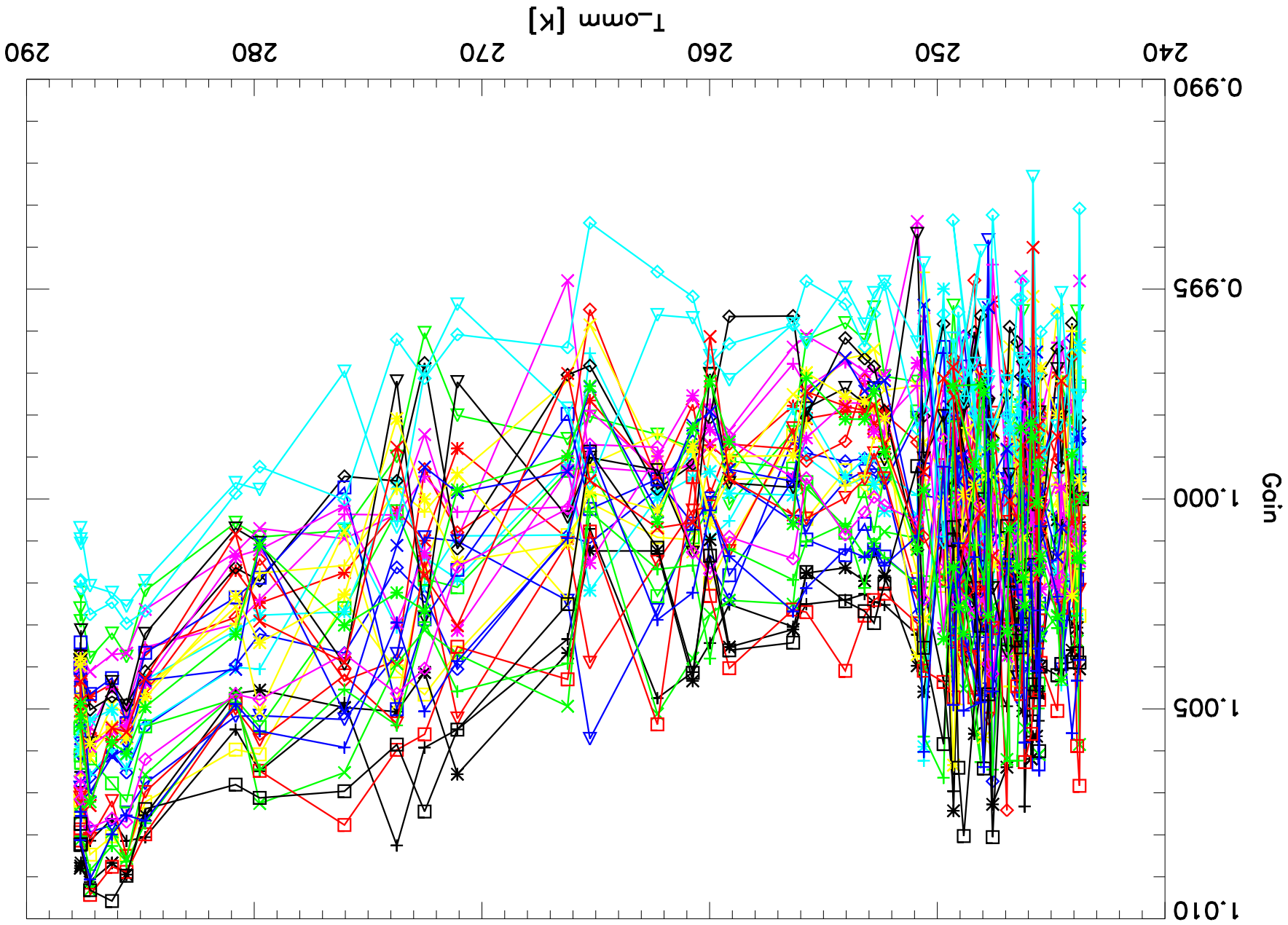






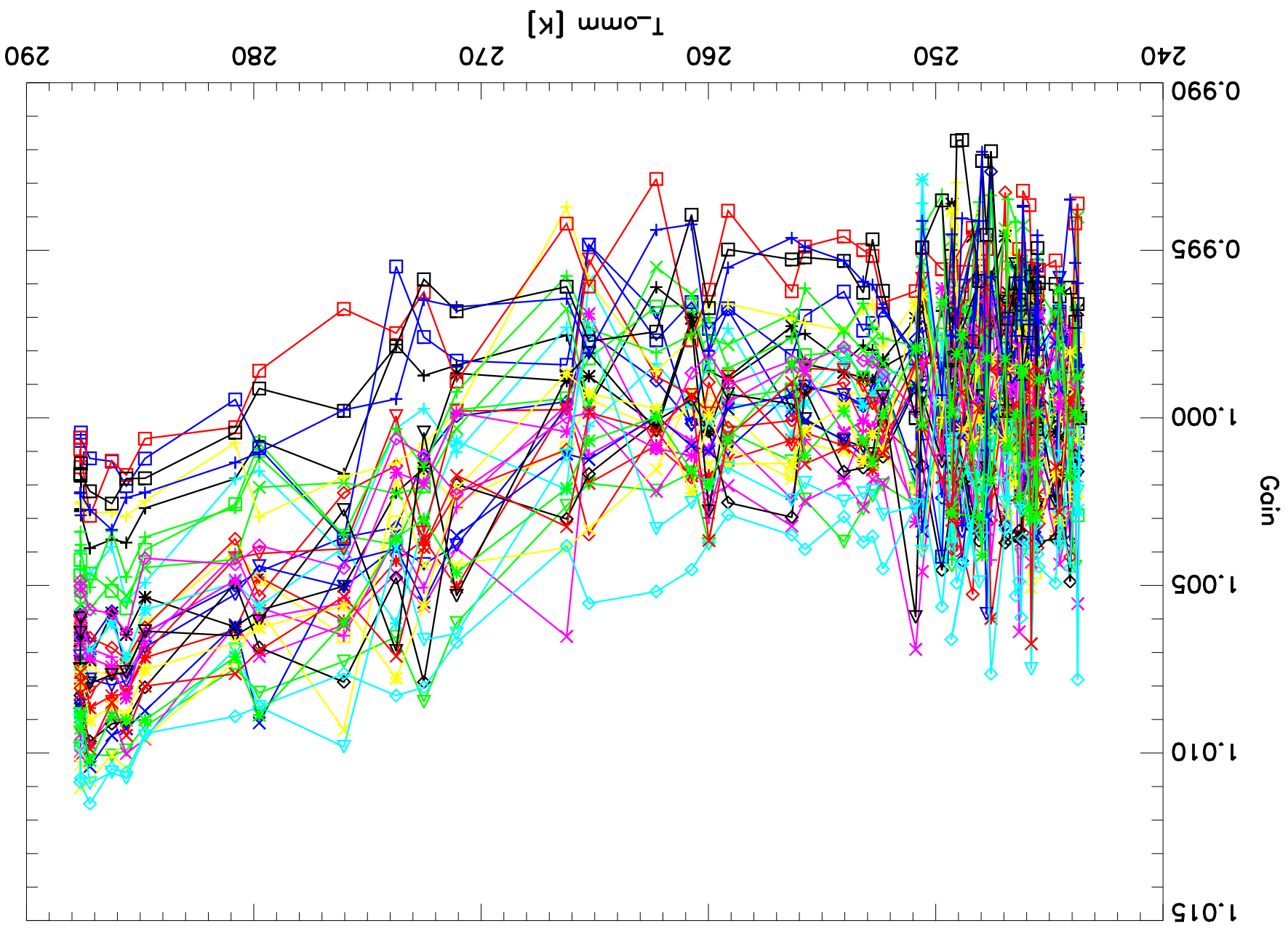
Normalized BCS Gain vs T_{omm}

14 HAM A SS1



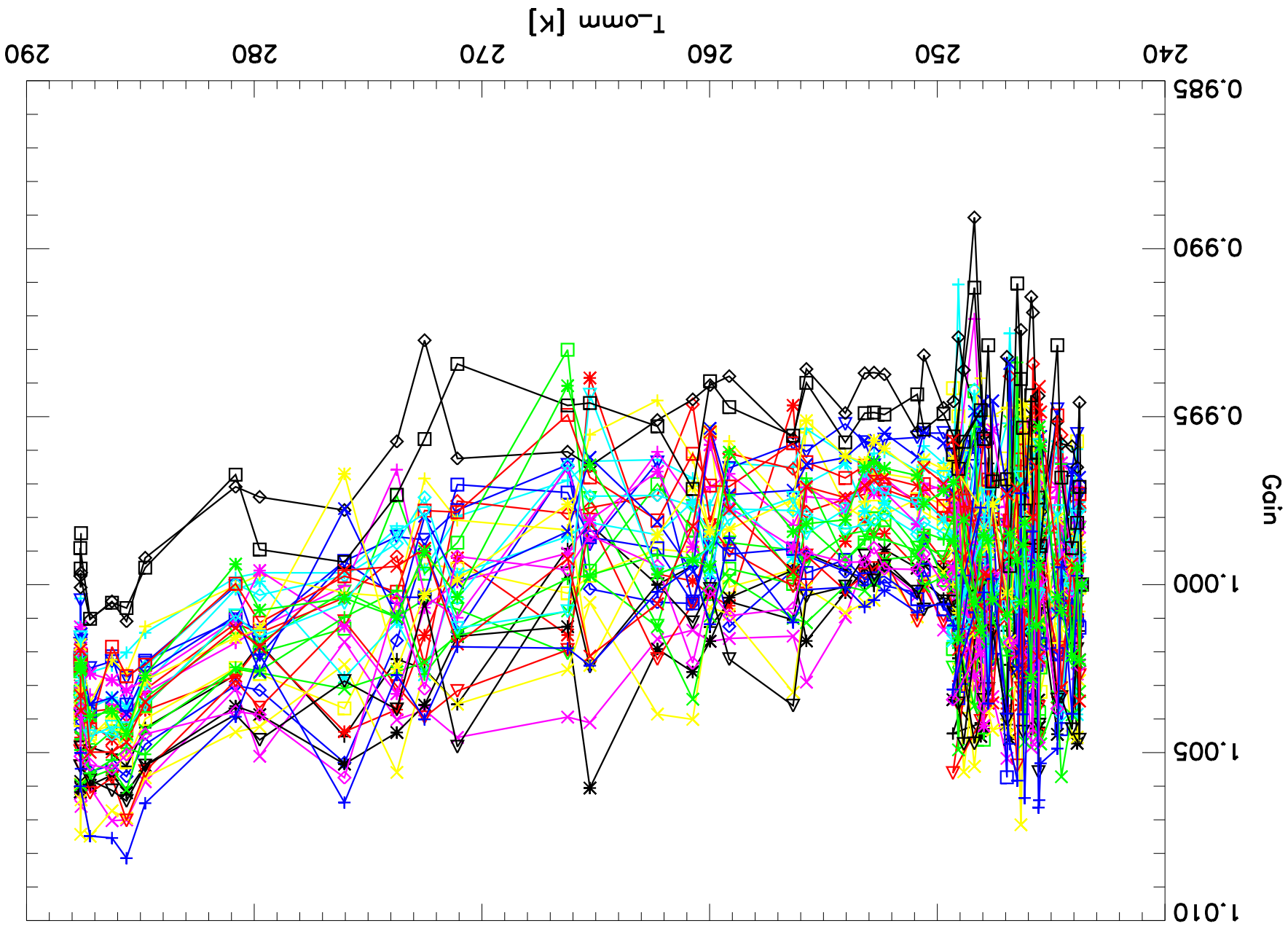
Normalized BCS Gain vs T_{0mm}

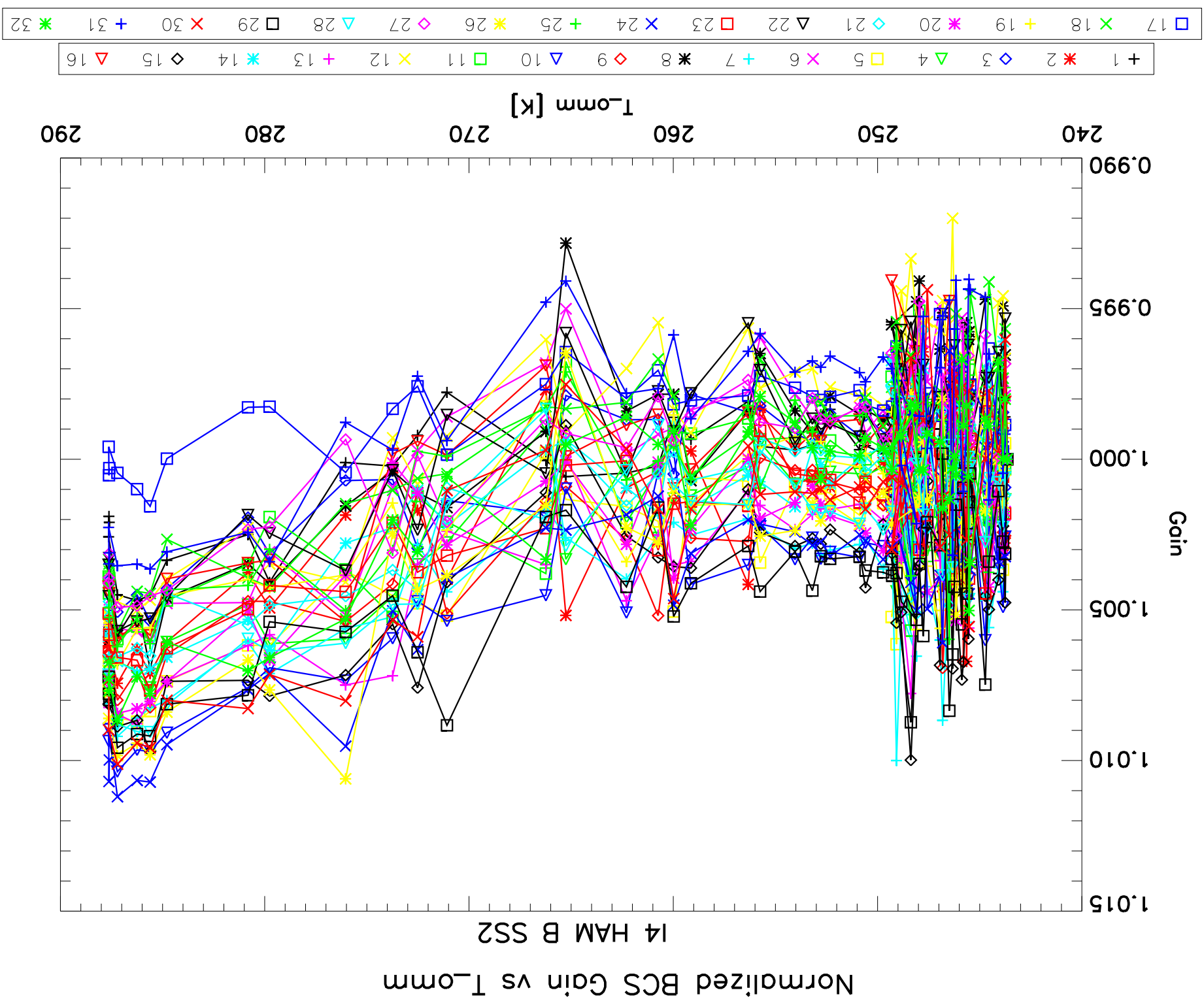
14 HAM A SS2



Normalized BCS Gain vs T_{omm}

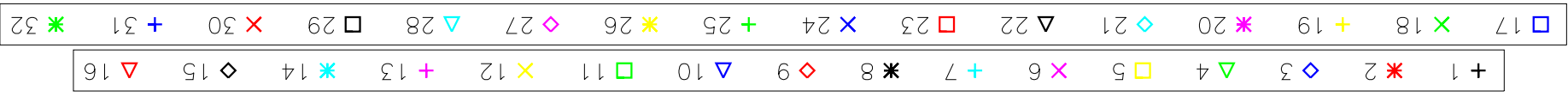
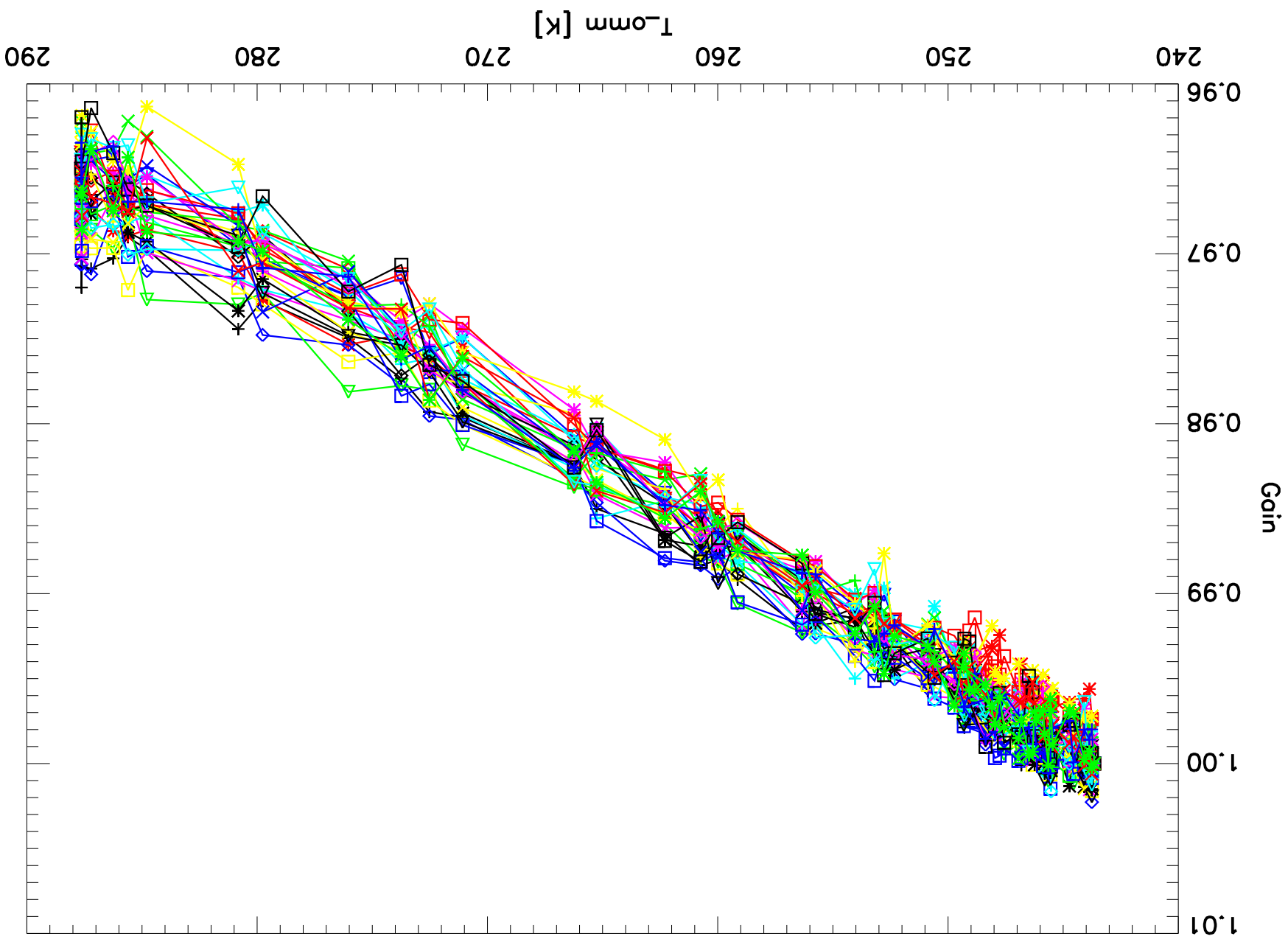
14 HAM B SS1





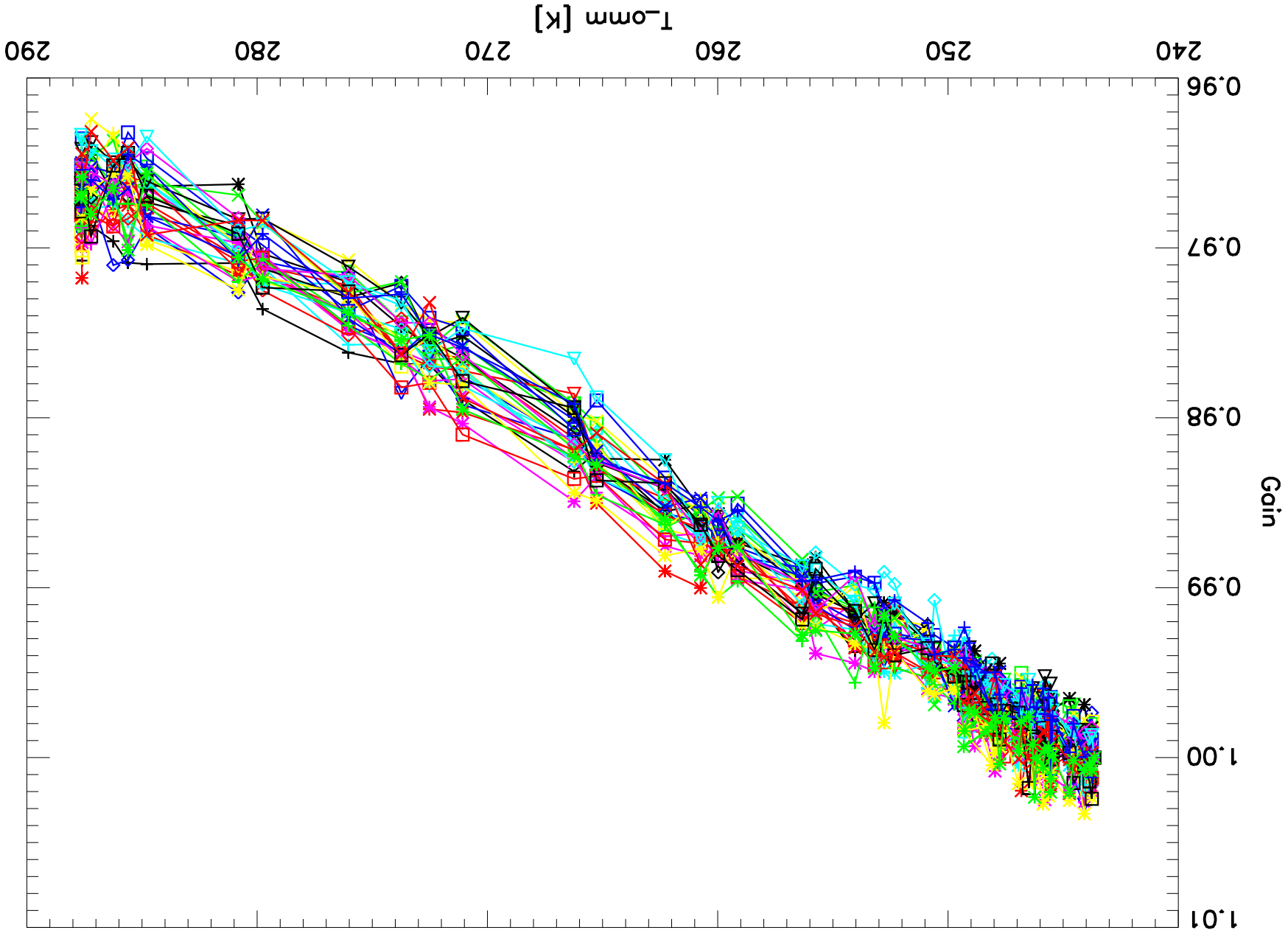
Normalized BCS Gain vs T_{omm}

15 HAM A SS1



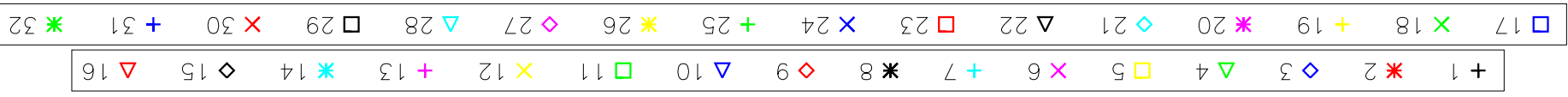
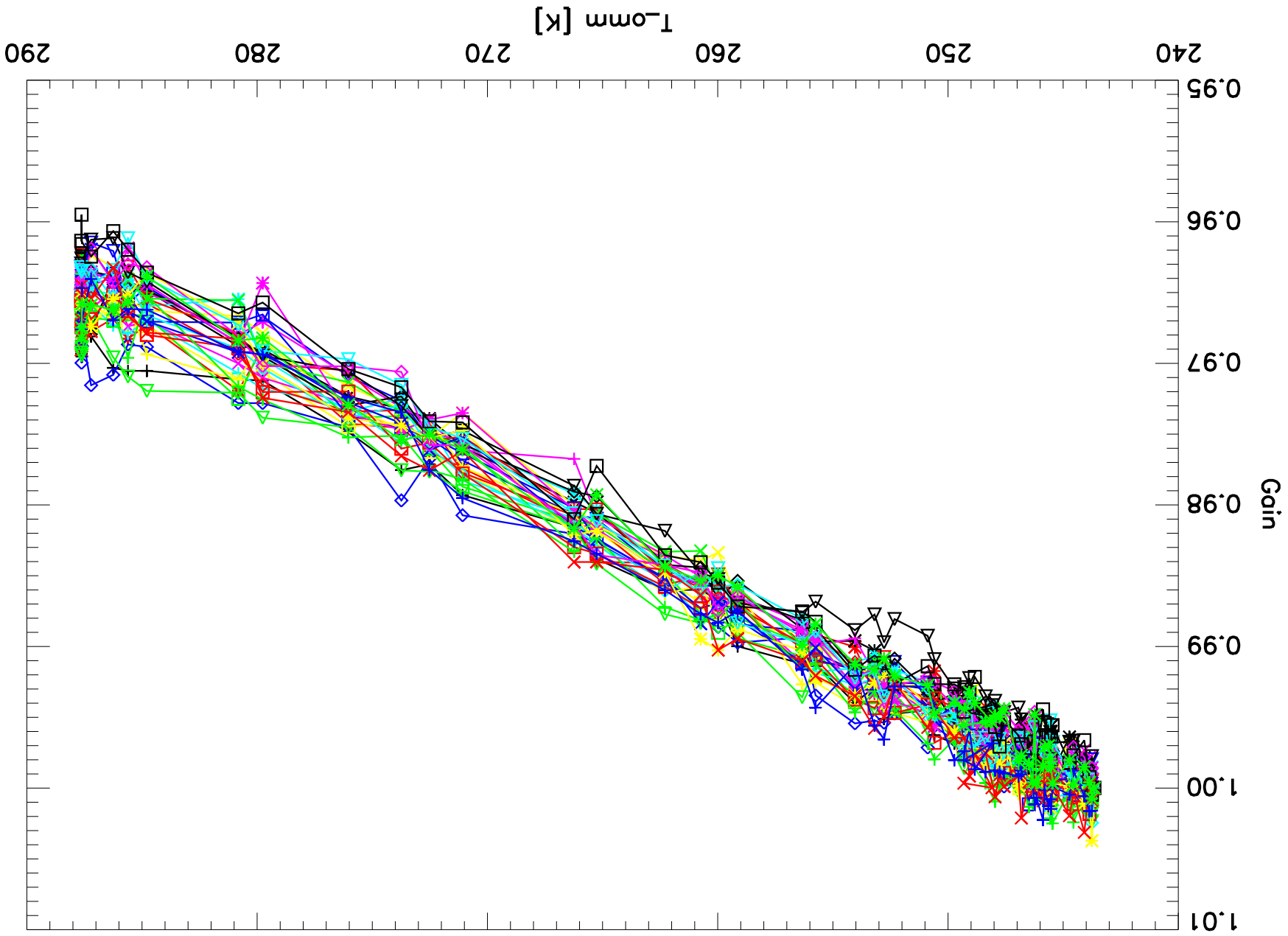
Normalized BCS Gain vs T_{omm}

15 HAM A SS2



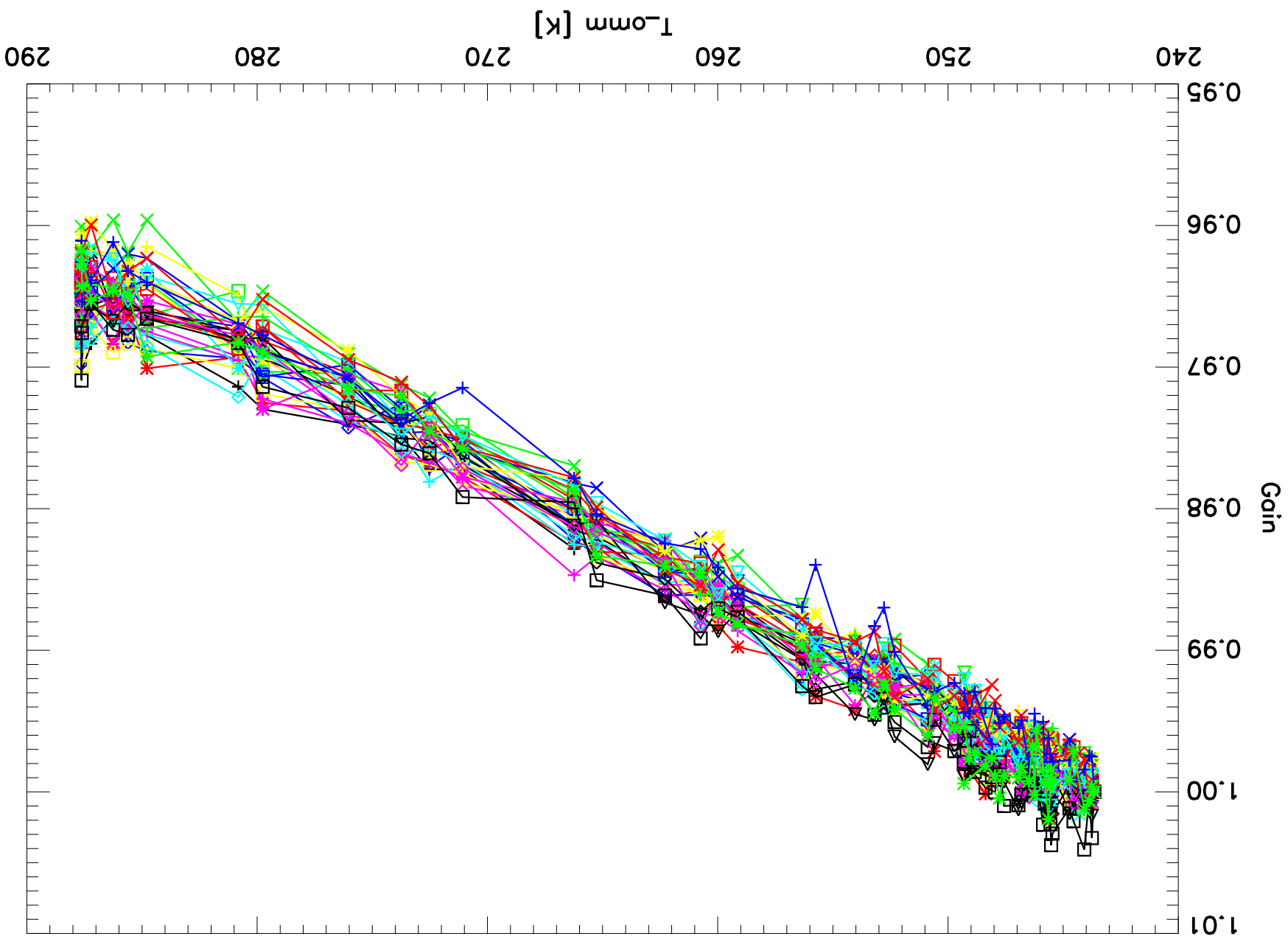
Normalized BCS Gain vs T_{0mm}

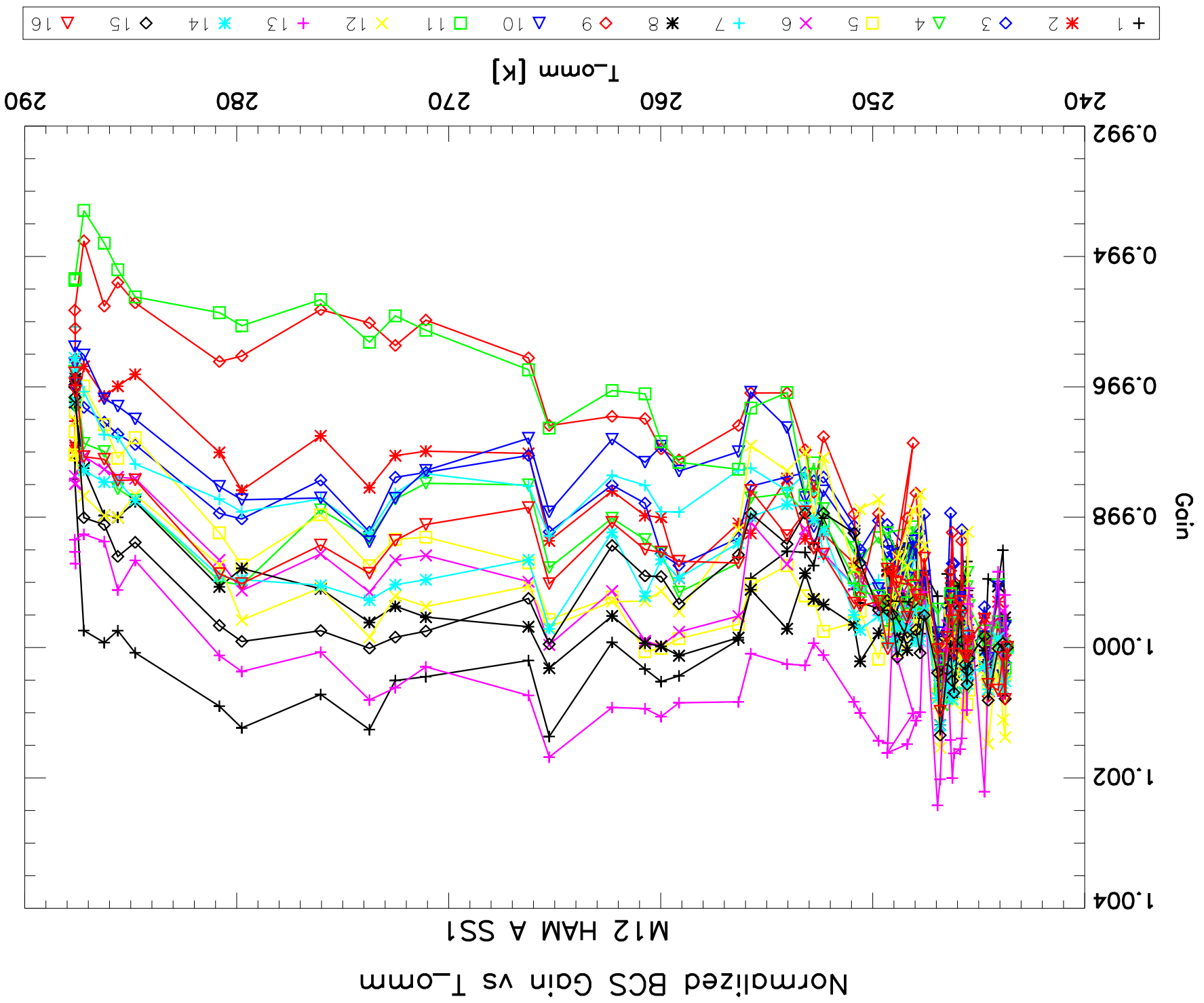
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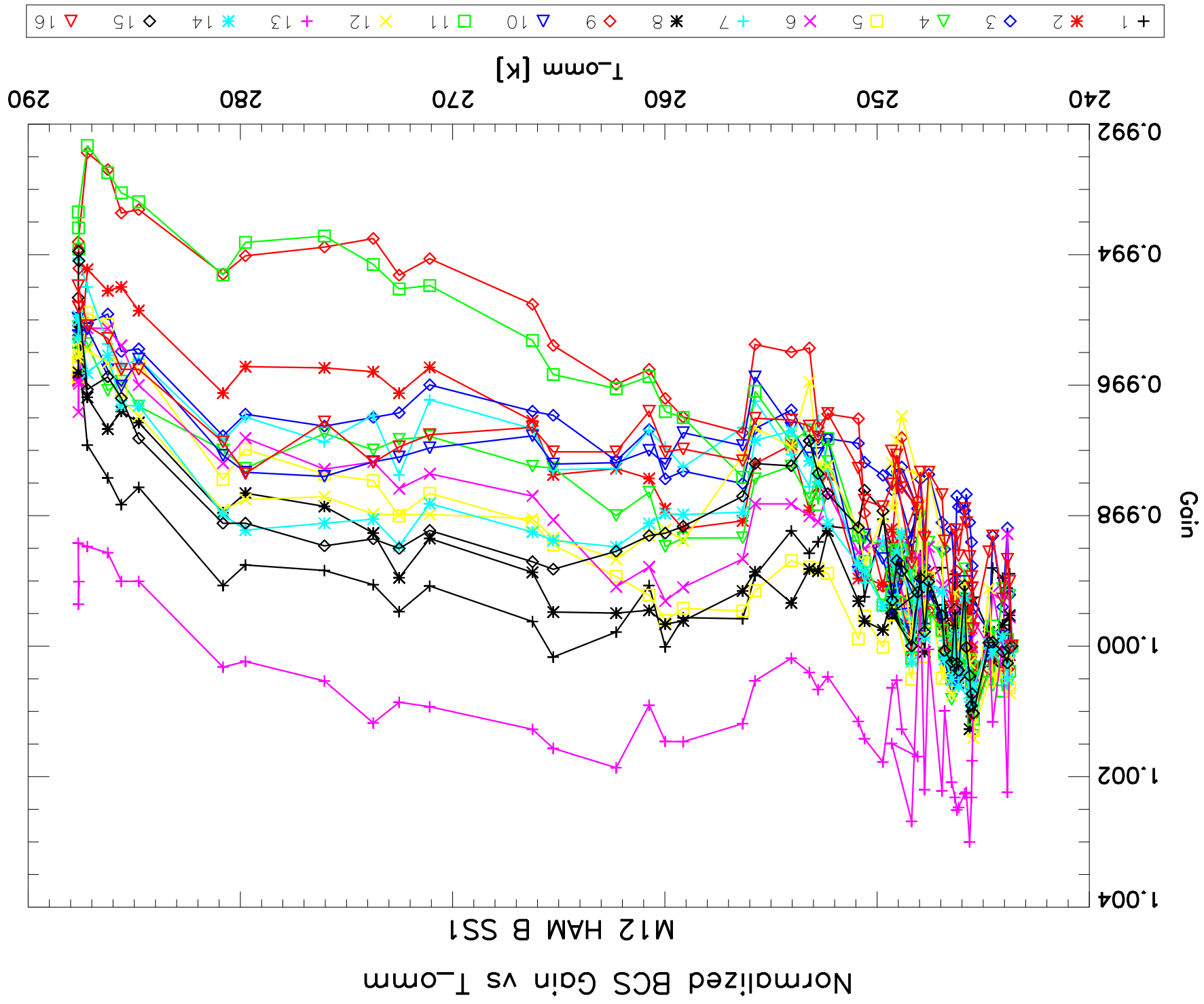


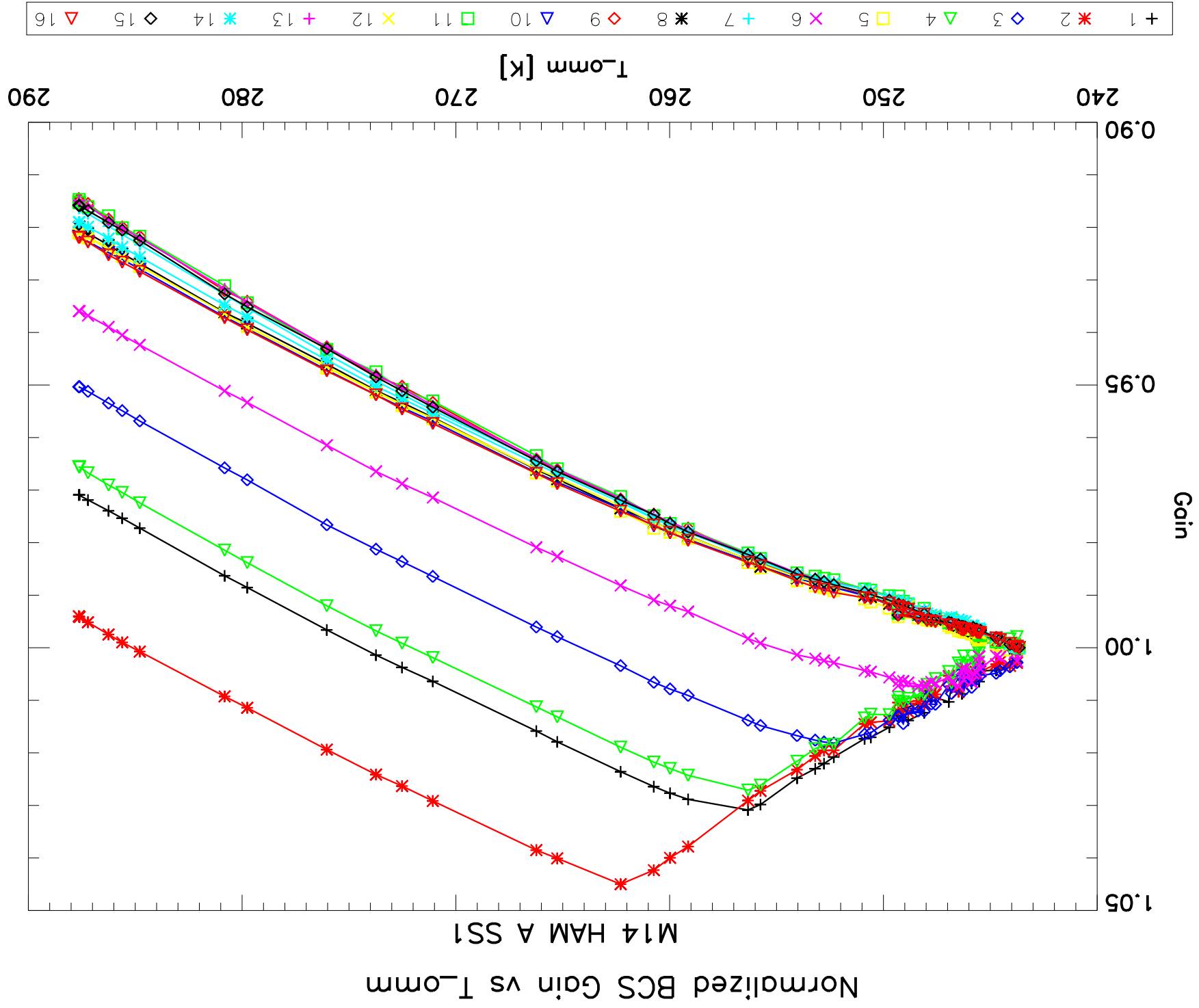
Normalized BCS Gain vs T_{omm}

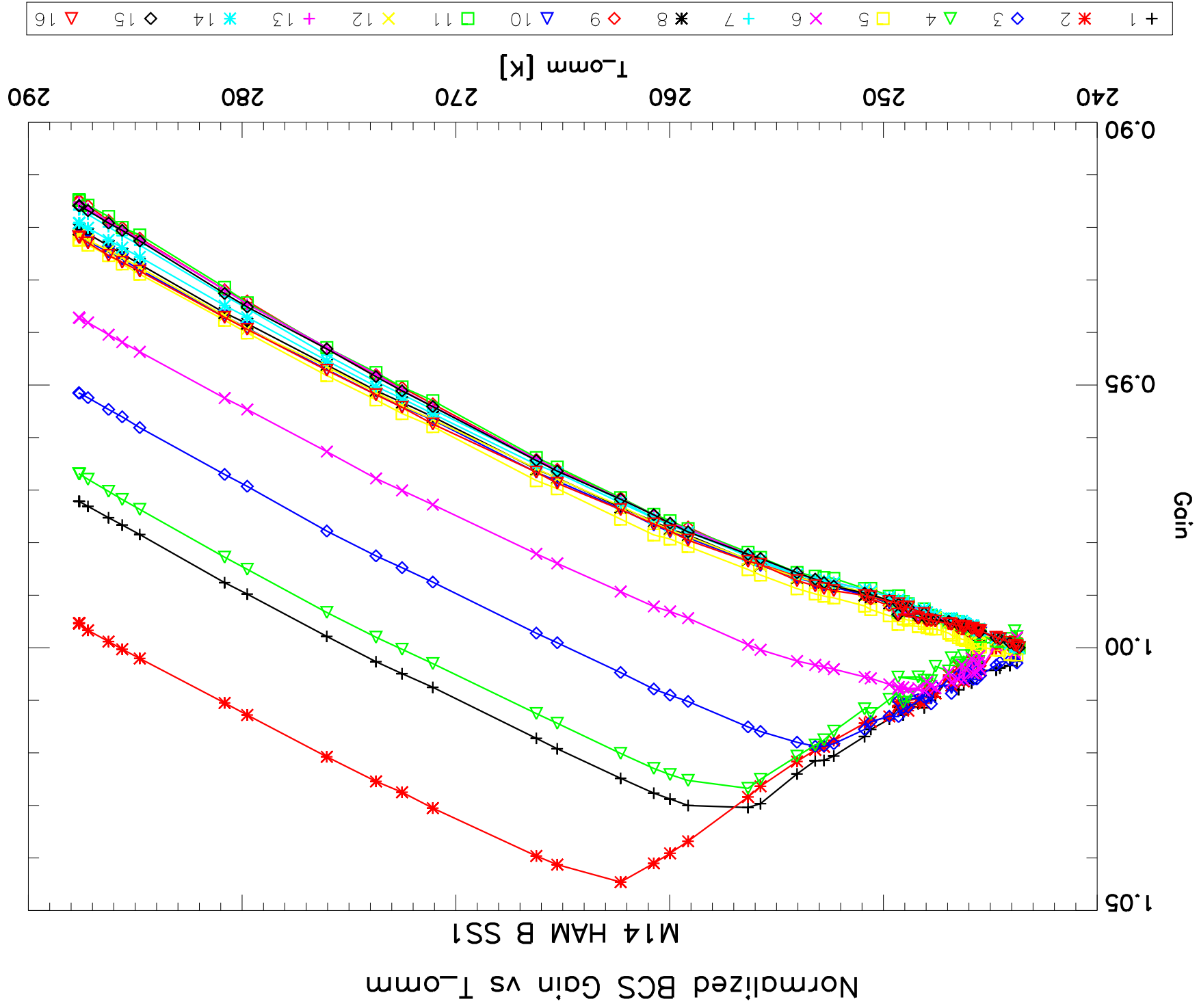
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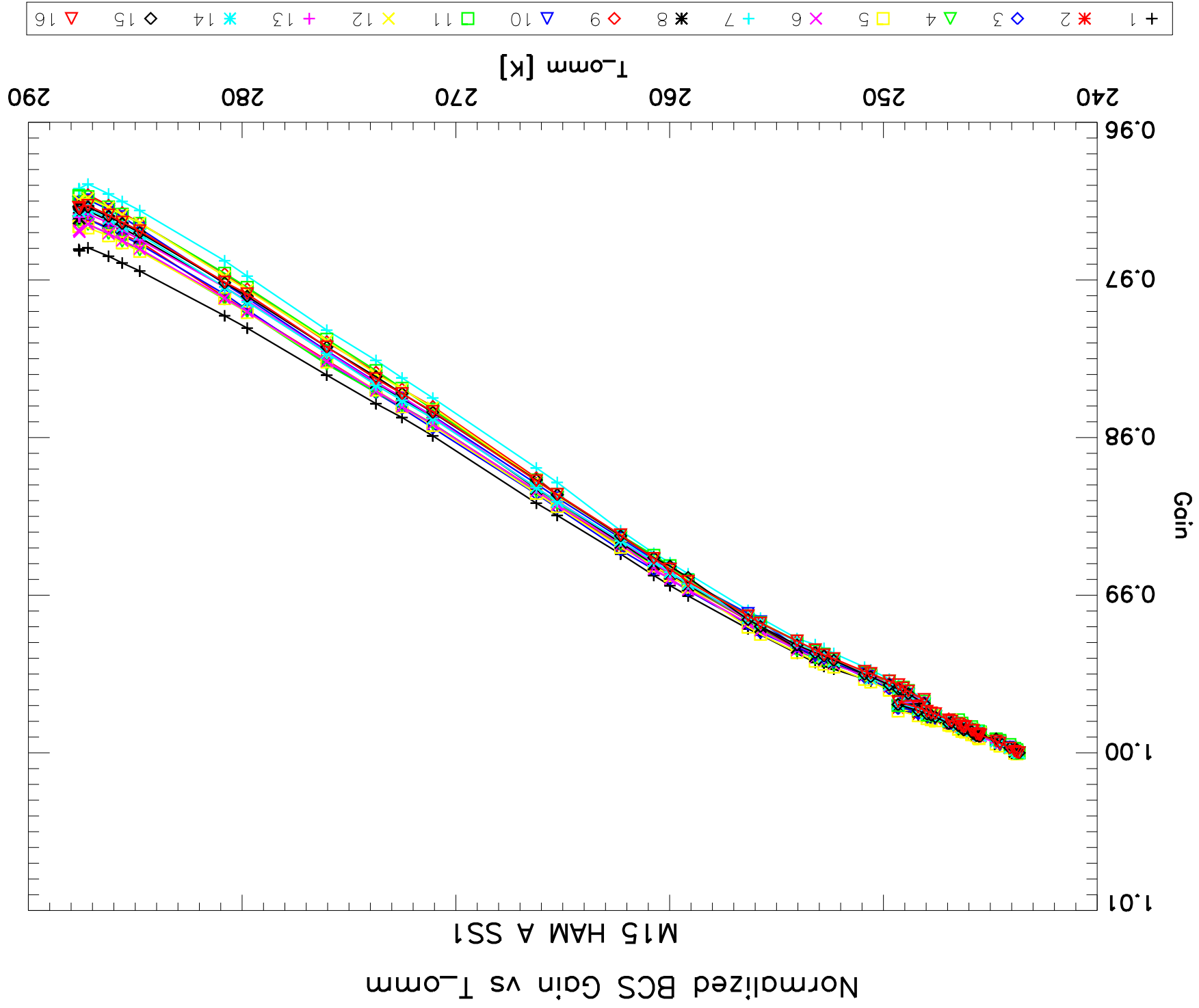


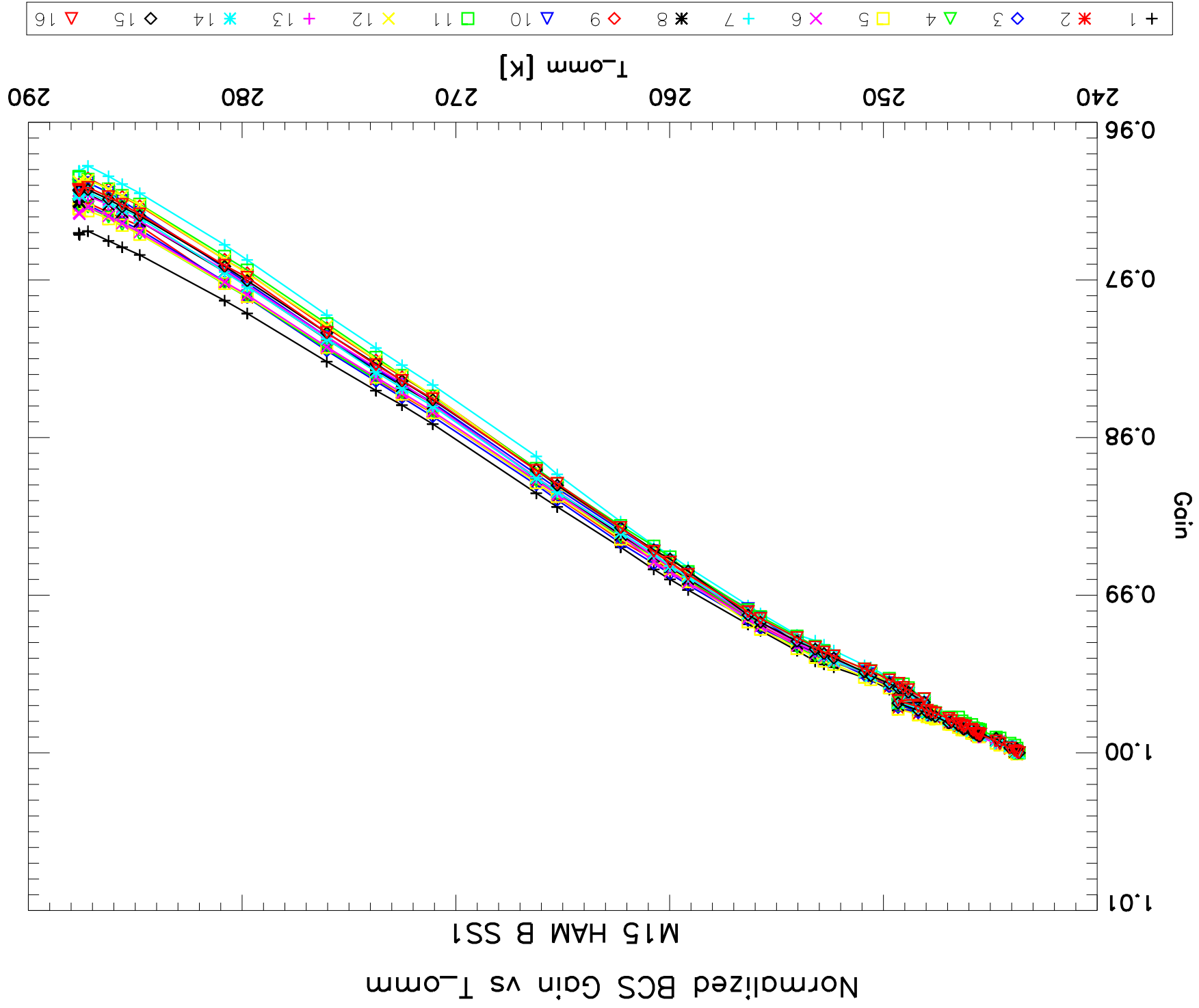


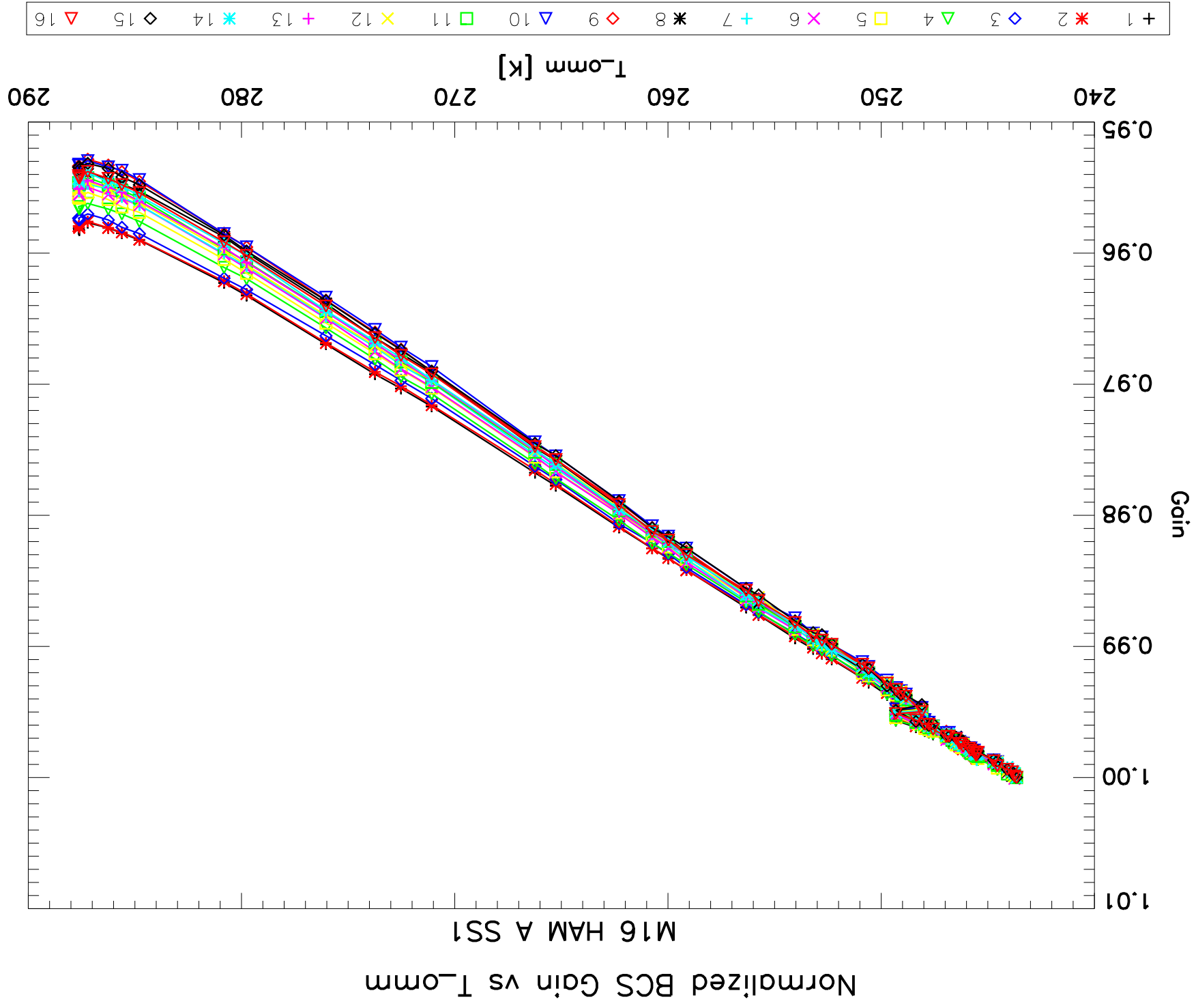


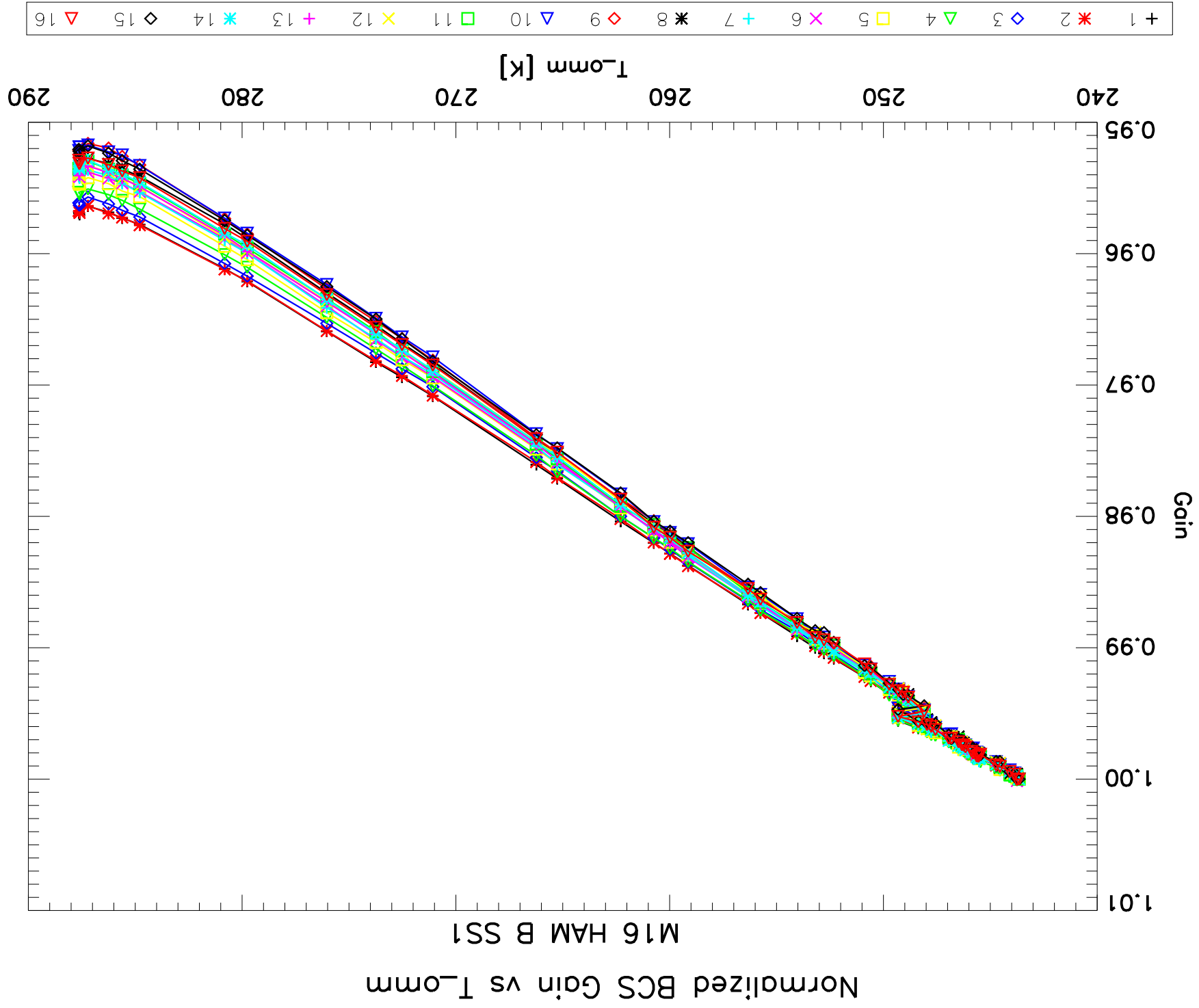






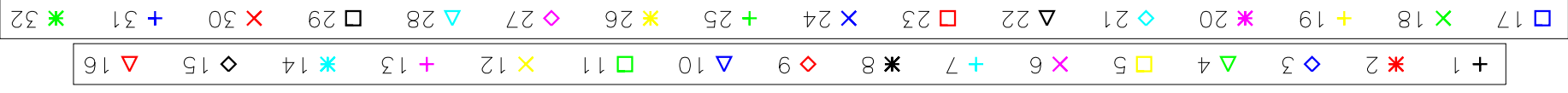
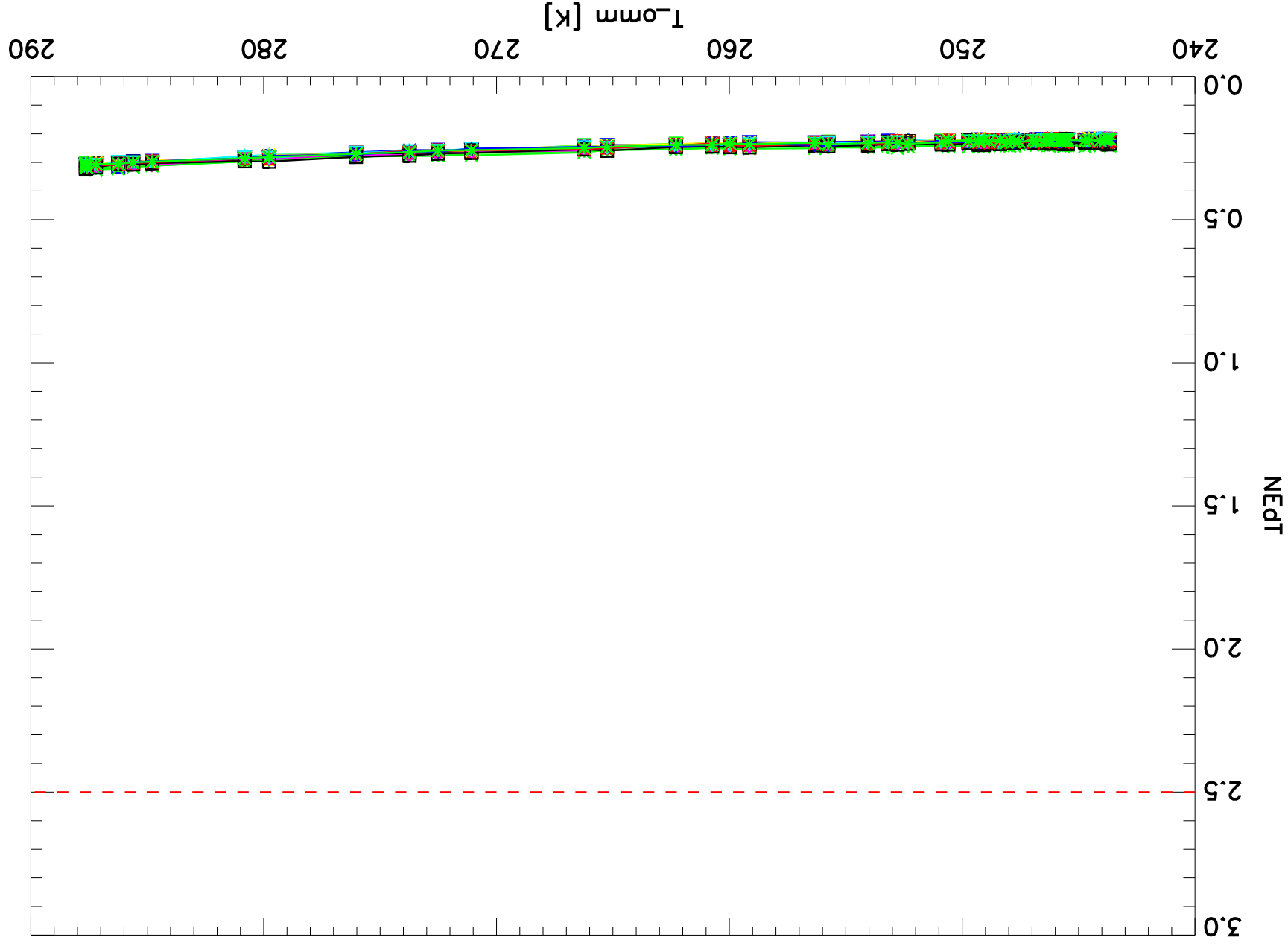






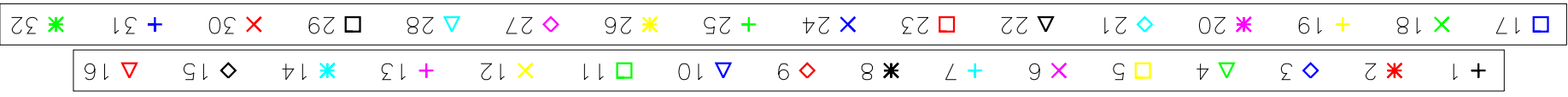
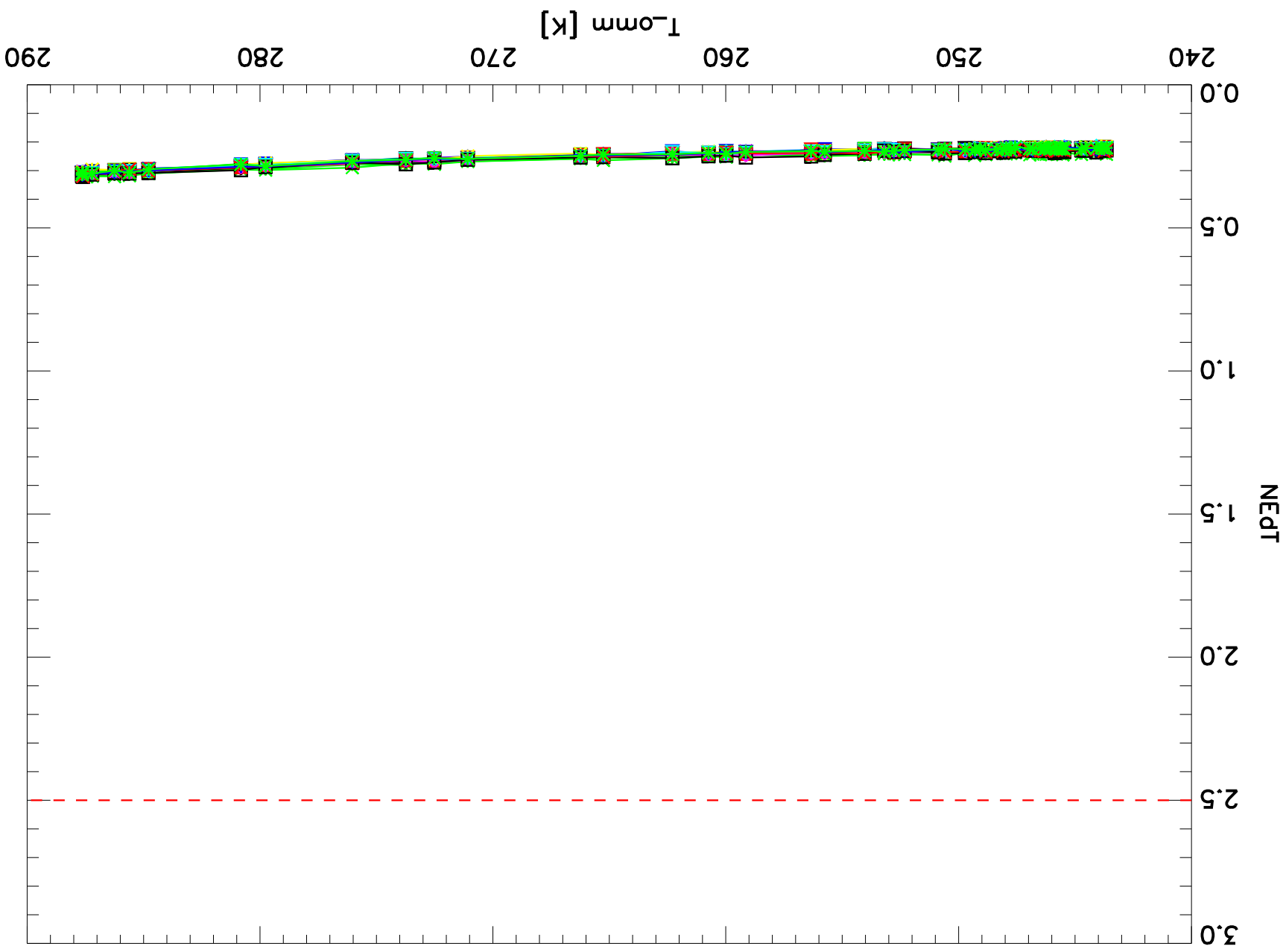
BCS NEDT vs T_{0mm}

14 HAM A SS1



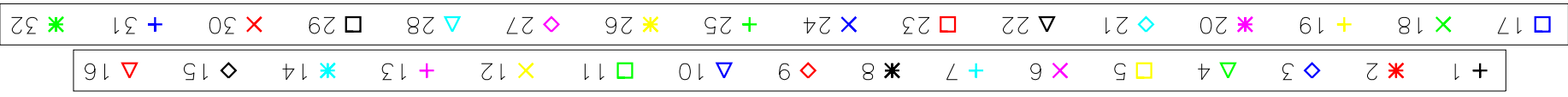
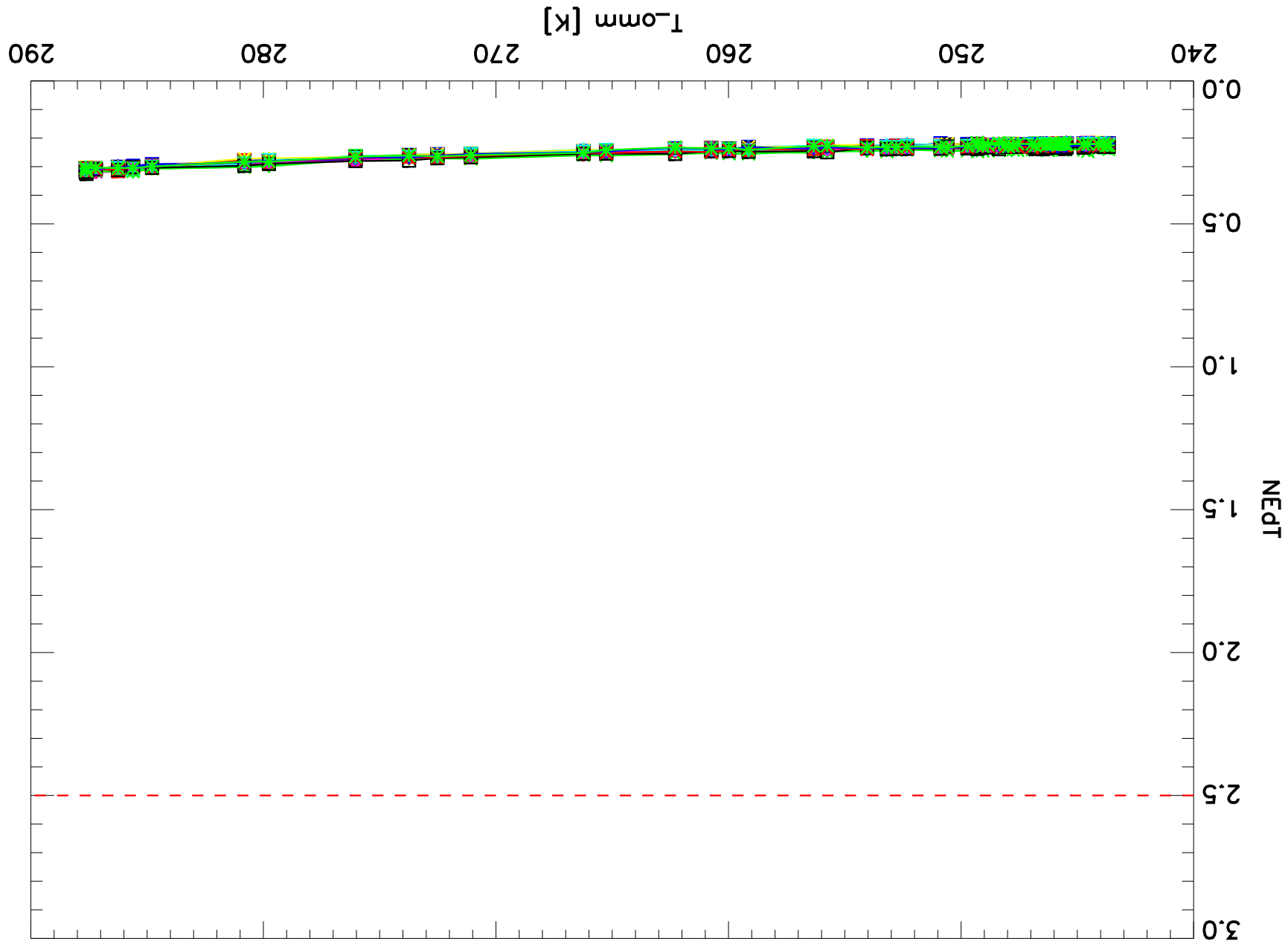
BCS NEDT vs T_{0mm}

14 HAM A SS2



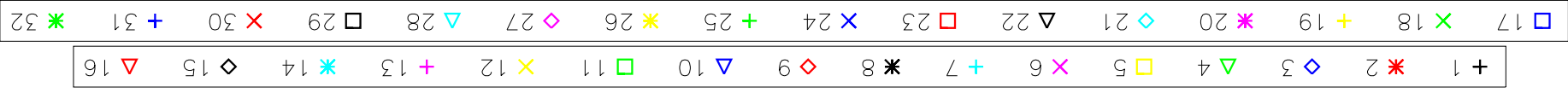
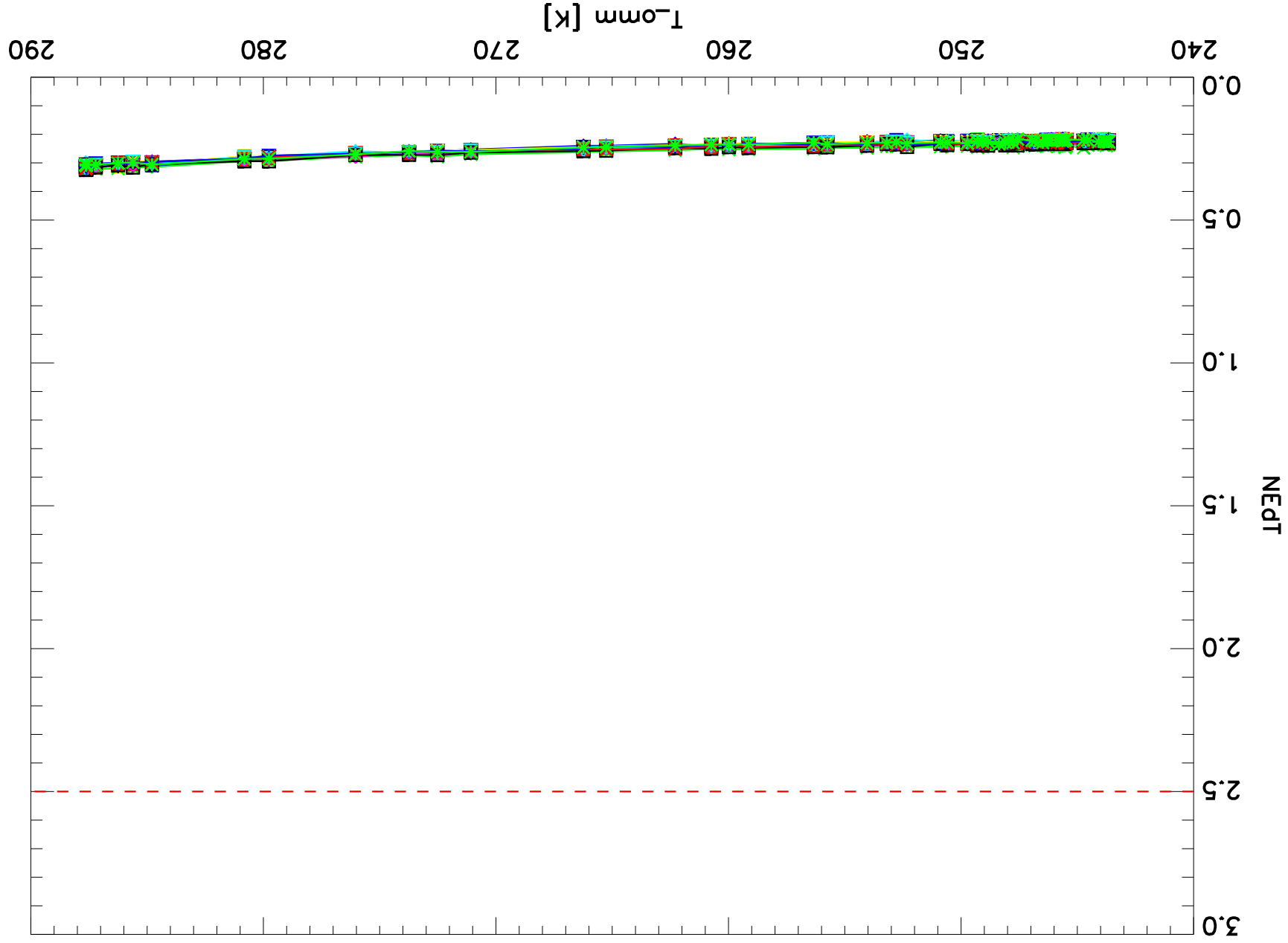
BCS NEDT vs T_{omm}

14 HAM B SS1



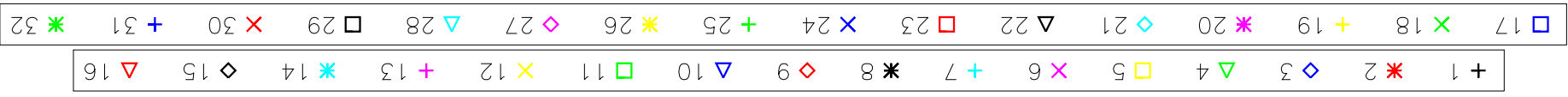
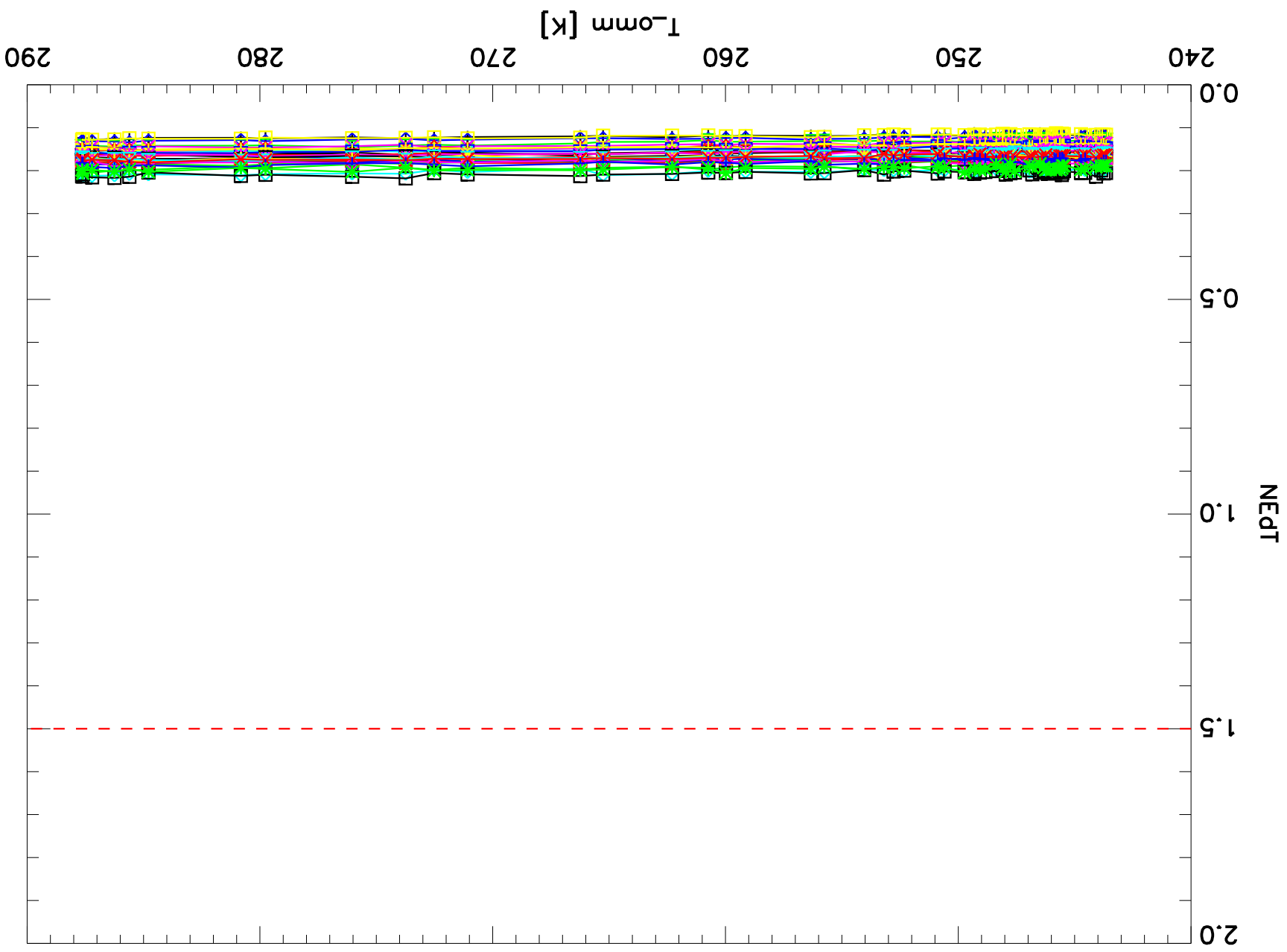
BCS NEDT vs T_{omm}

14 HAM B SS2



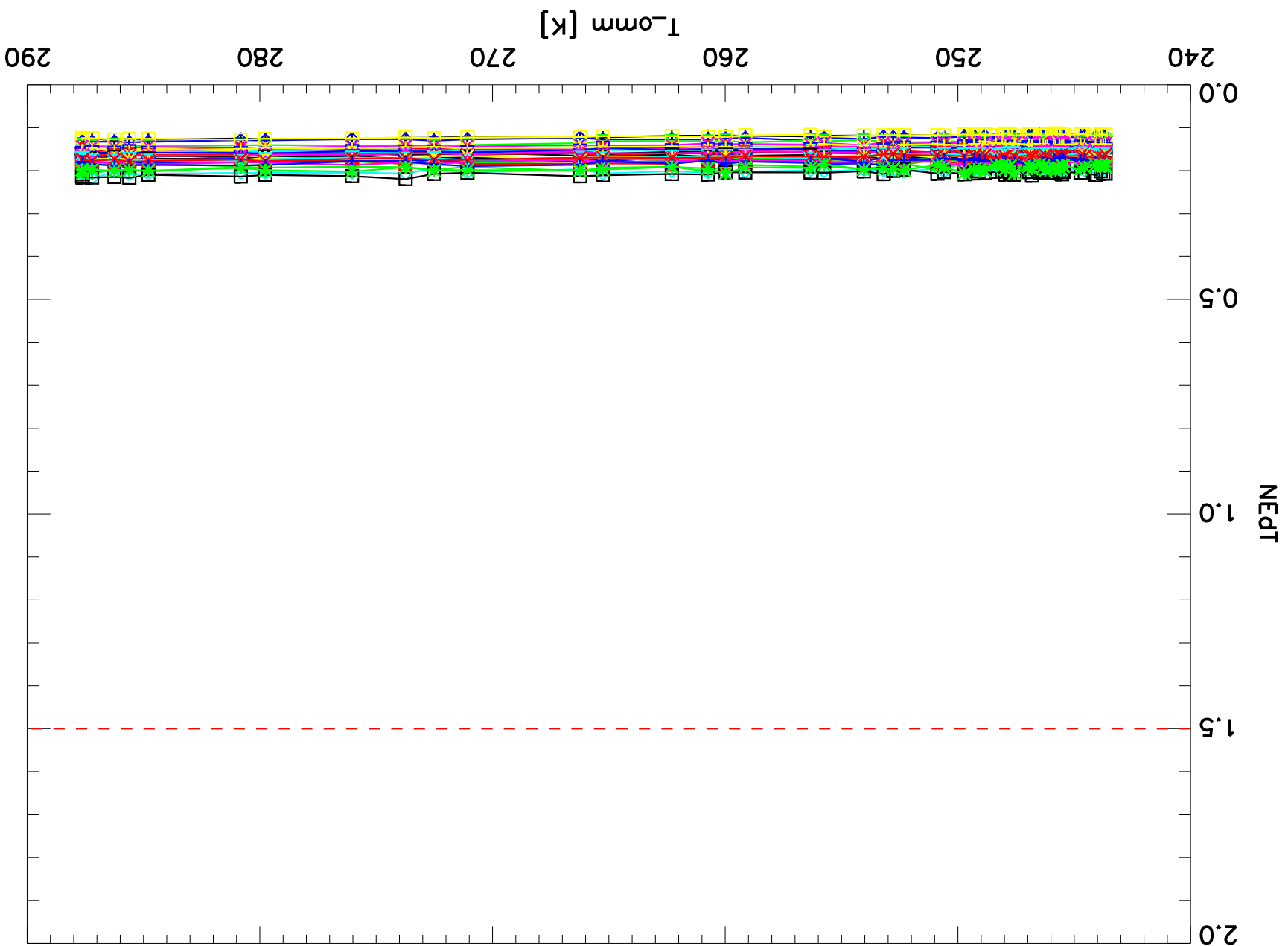
BCS NEDT vs T₀mm

IS HAM A SS1



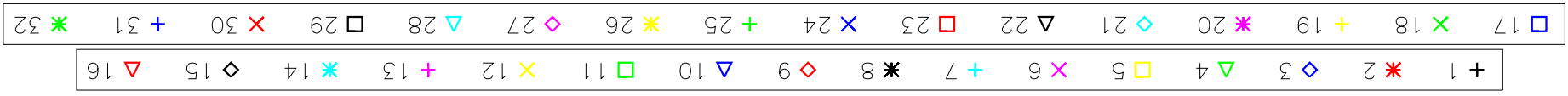
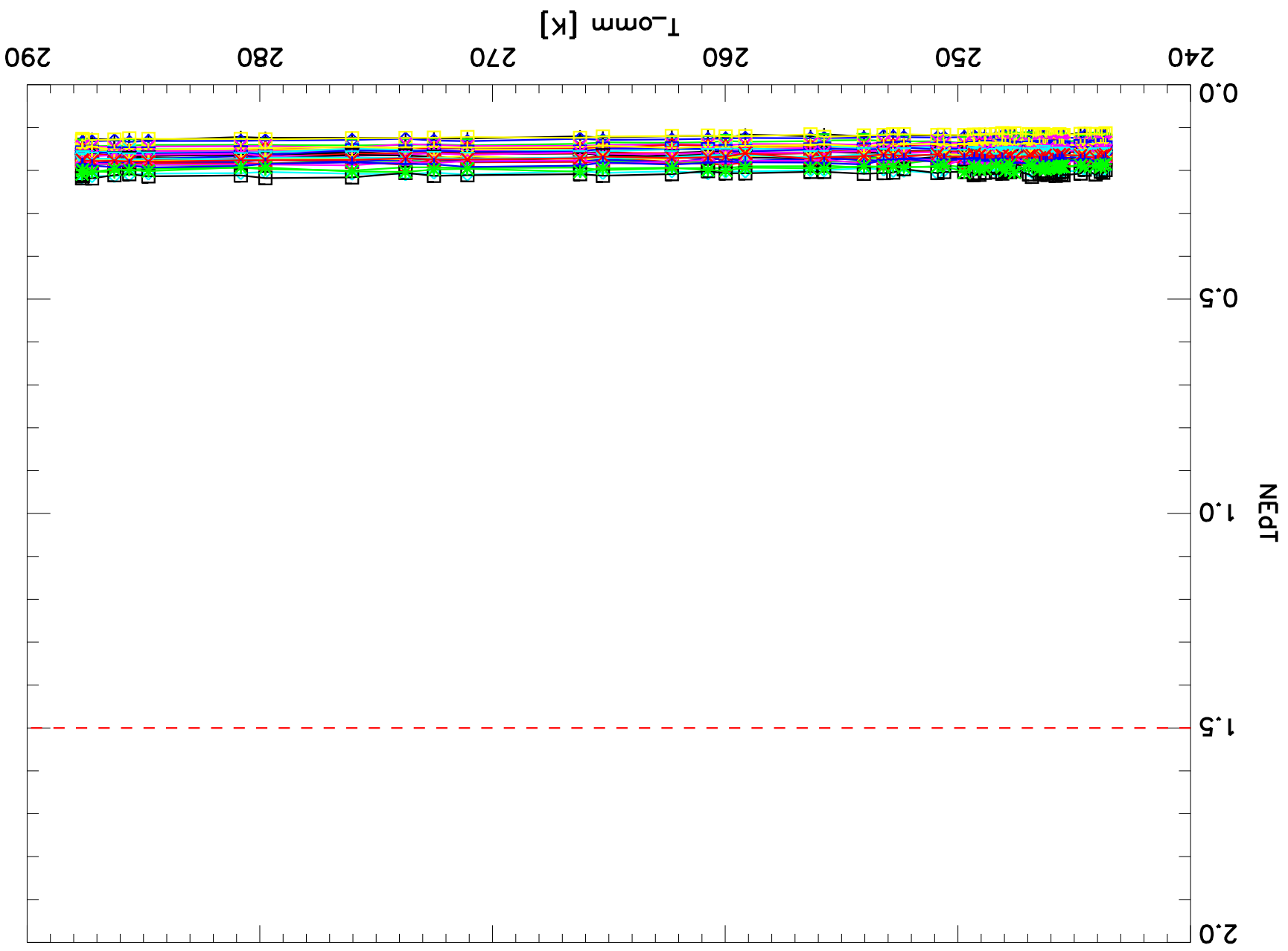
BCS NEDT vs T₀mm

IS HAM A SS2



BCS NEDT vs T₀mm

IS HAM B SS1



BCS NEDT vs T_{0mm}

IS HAM B SS2

