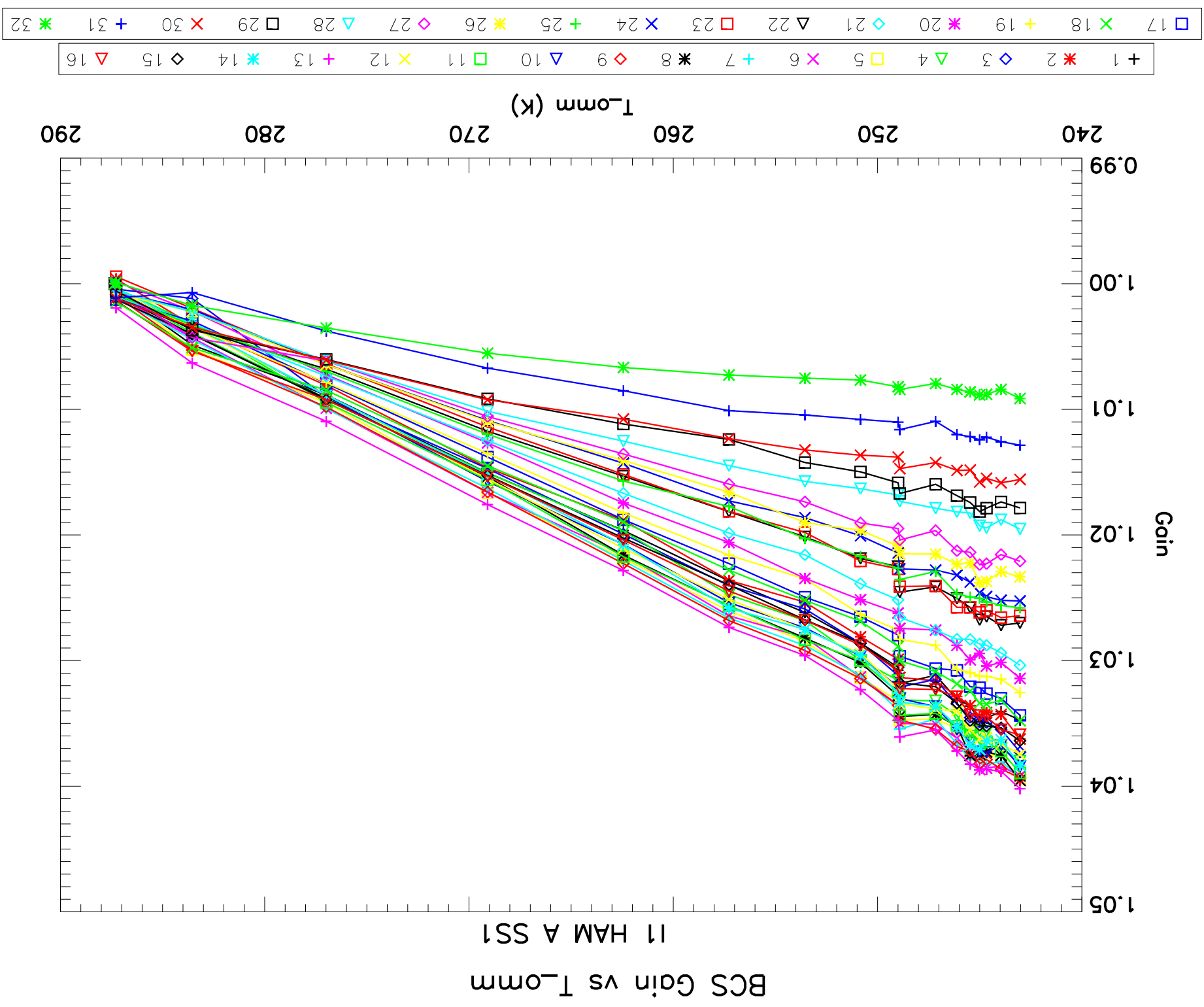
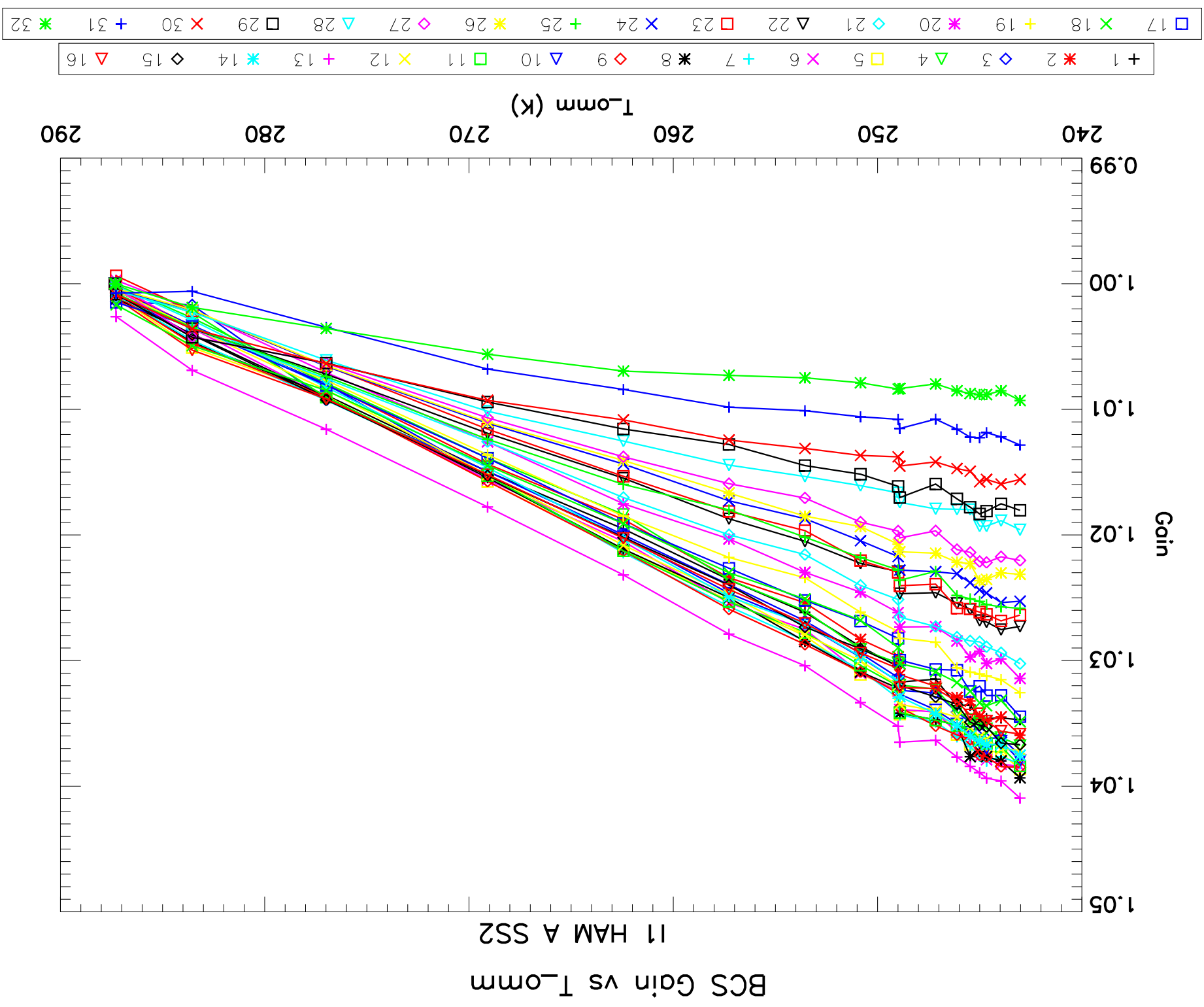
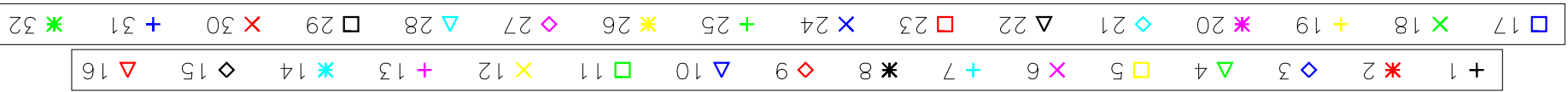
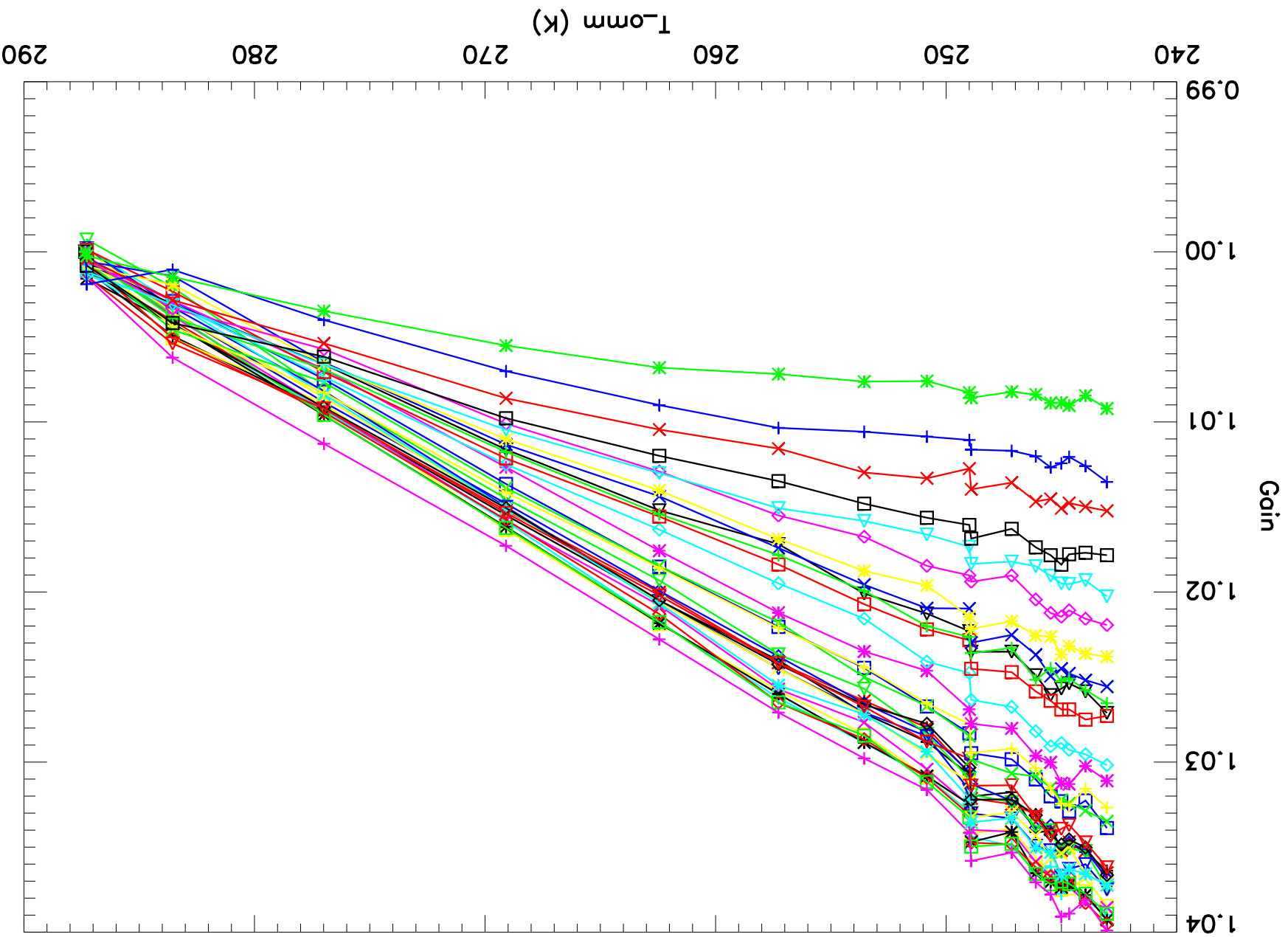






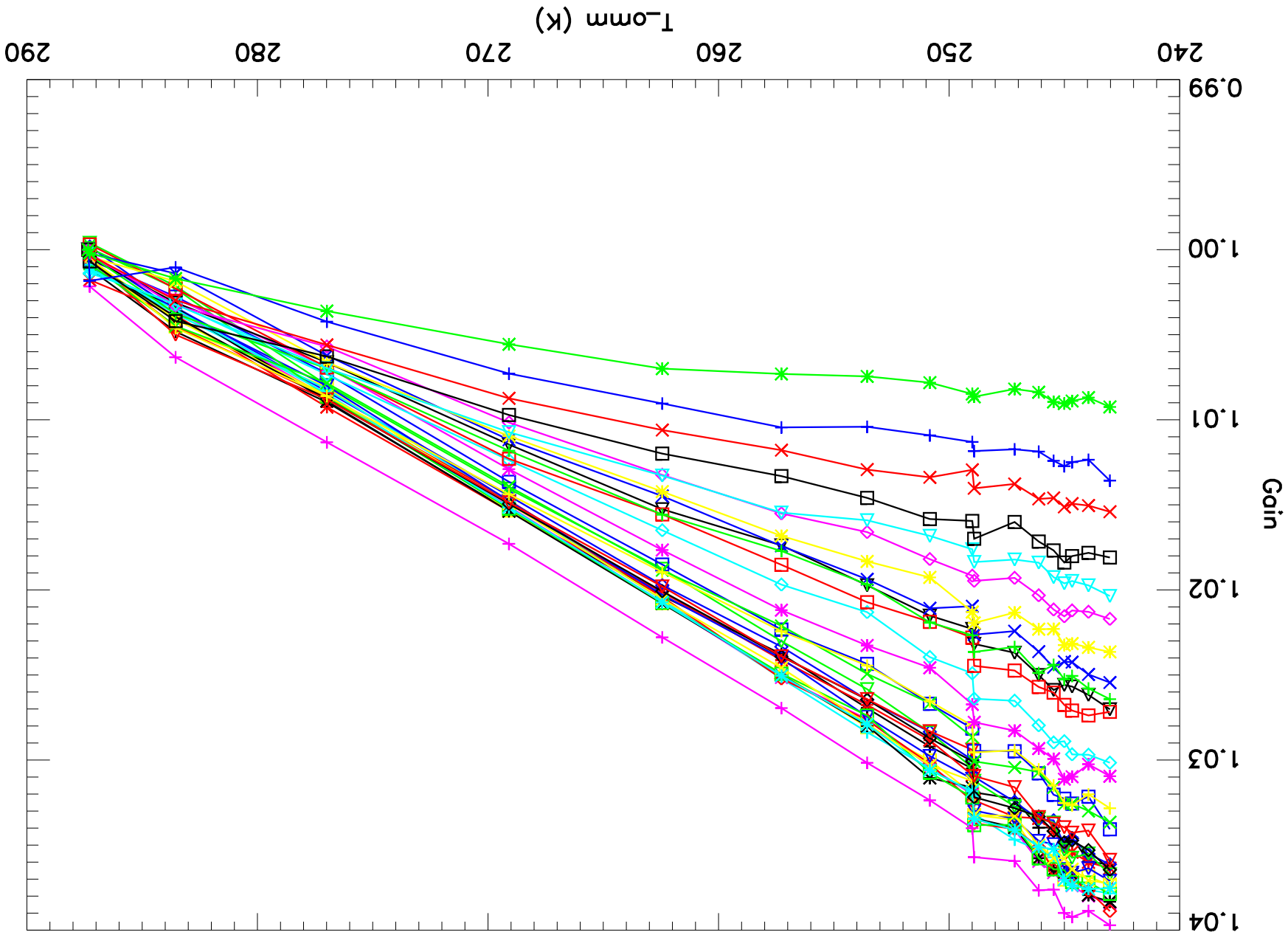
BCS Gain vs T_{0mm}

11 HAM B SS1



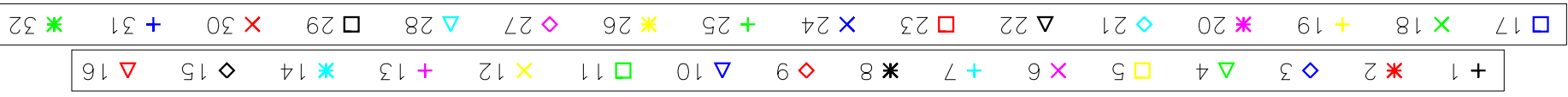
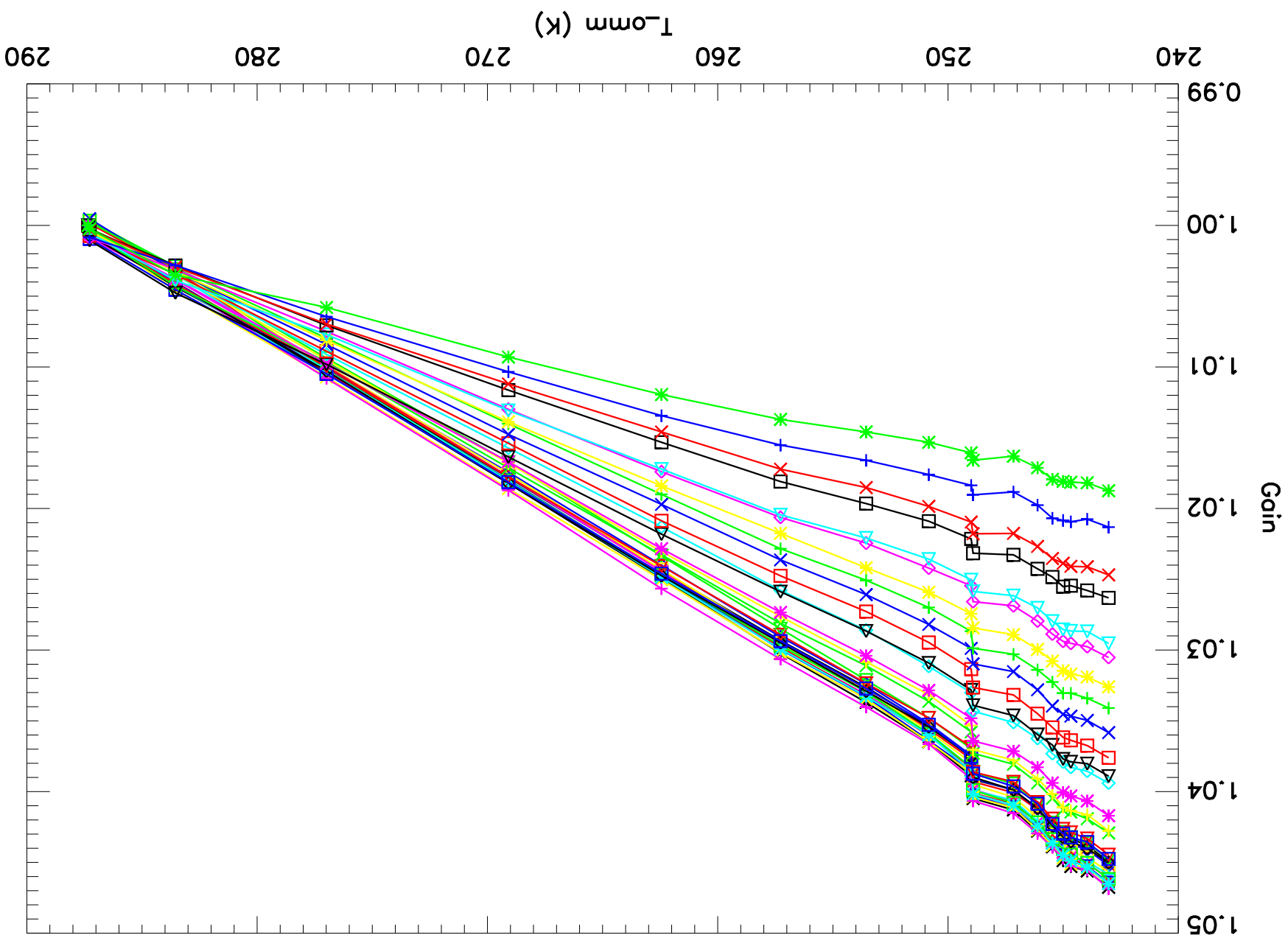
BCS Gain vs T_{0mm}

11 HAM B SS2



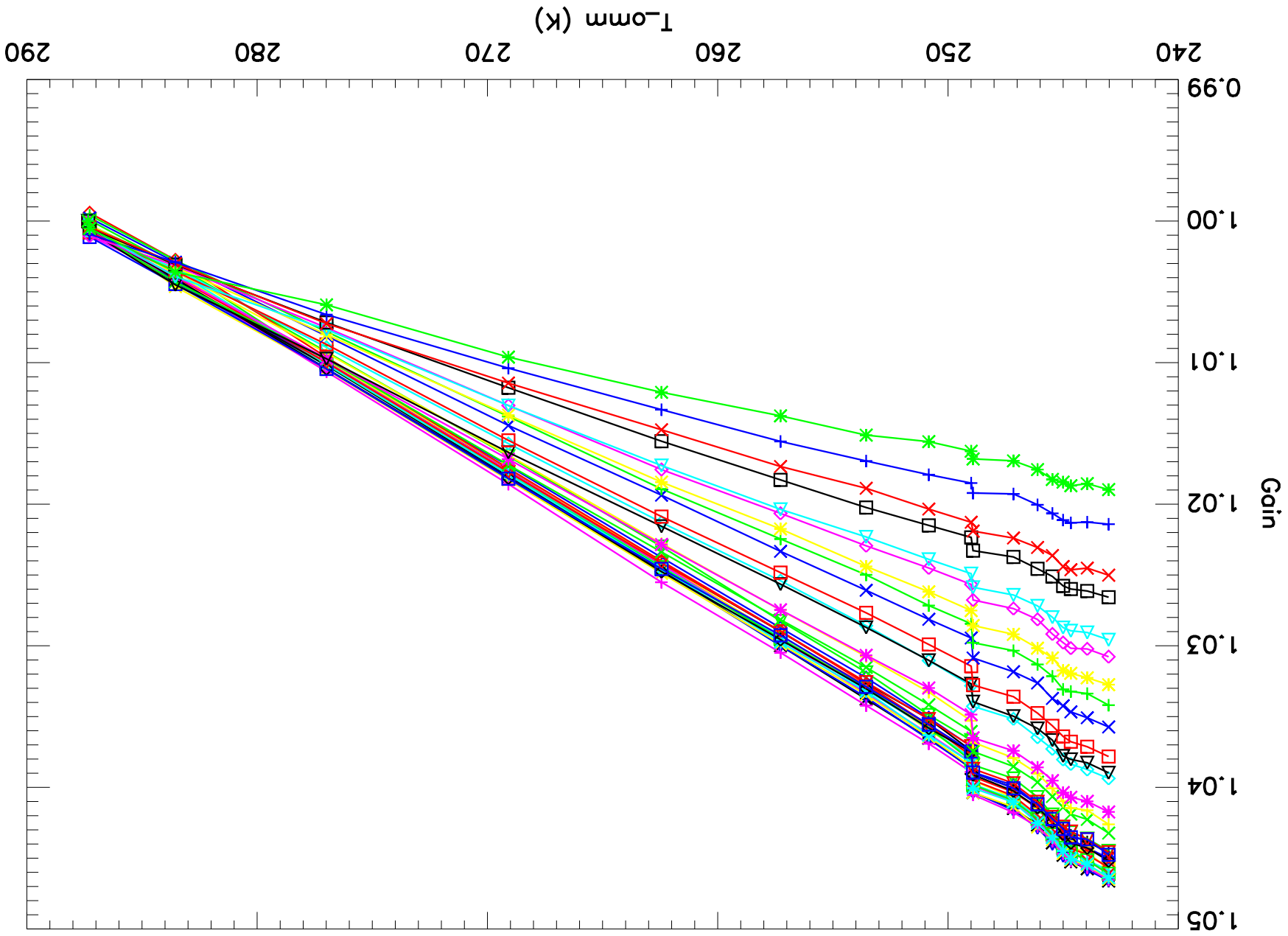
BCS Gain vs T_{0mm}

12 HAM A SS1



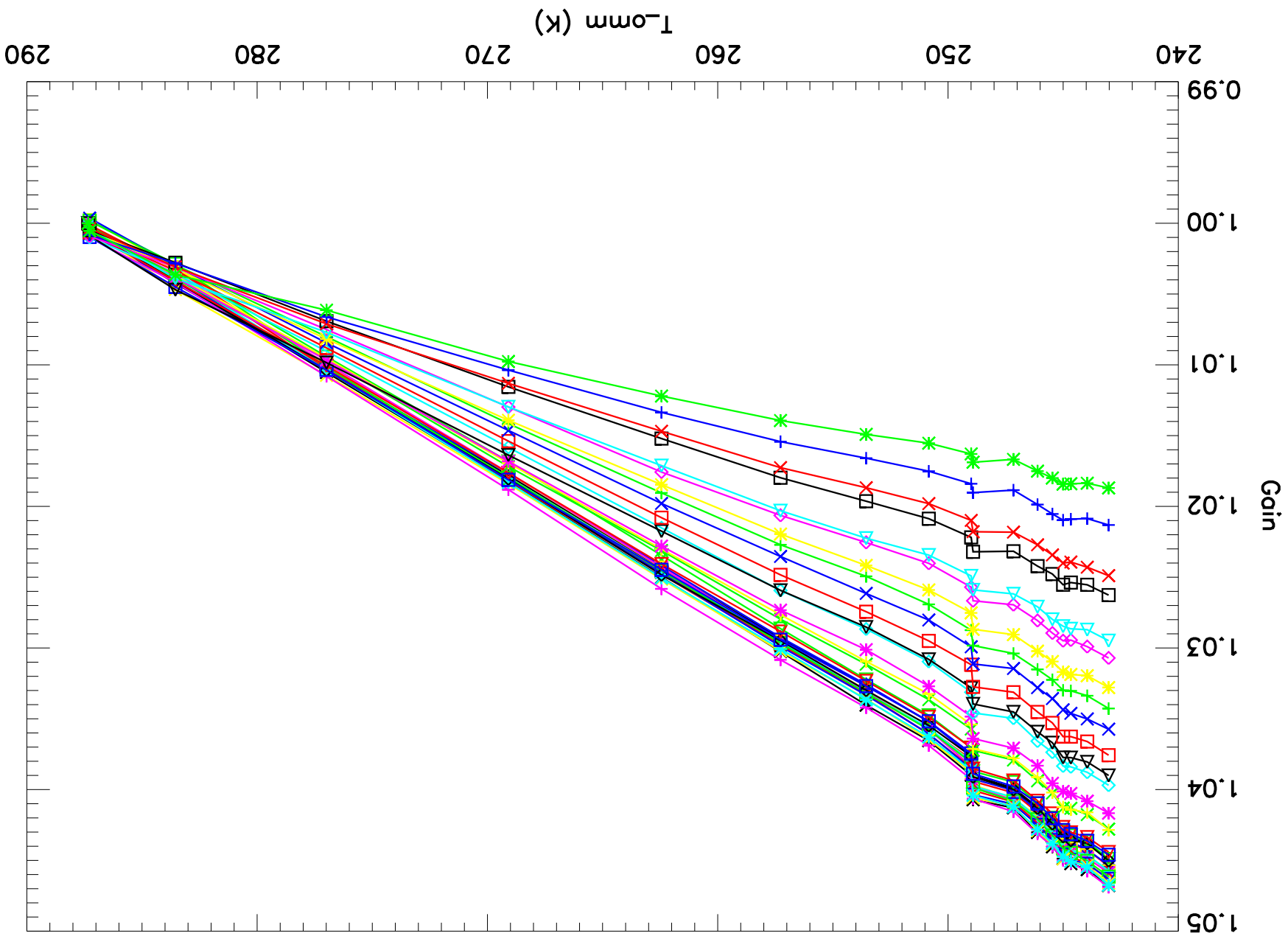
BCS Gain vs T_{0mm}

12 HAM A SS2



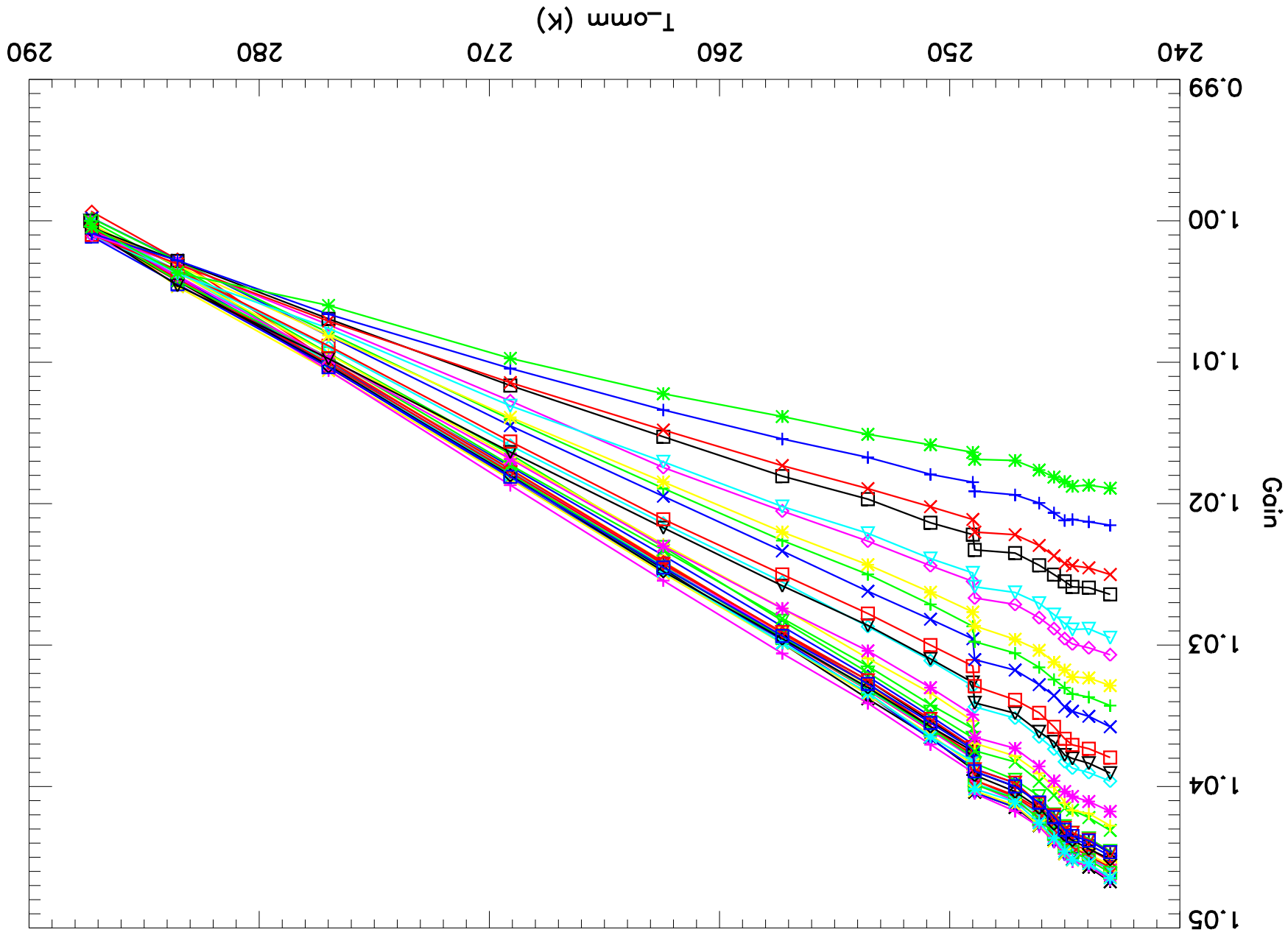
BCS Gain vs T_{0mm}

12 HAM B SS1



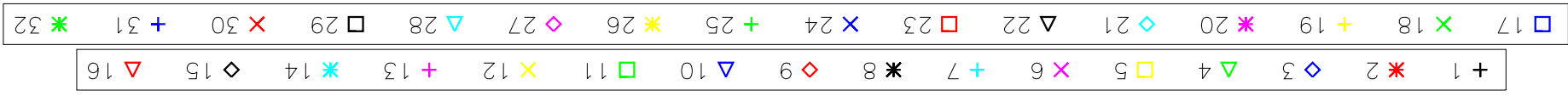
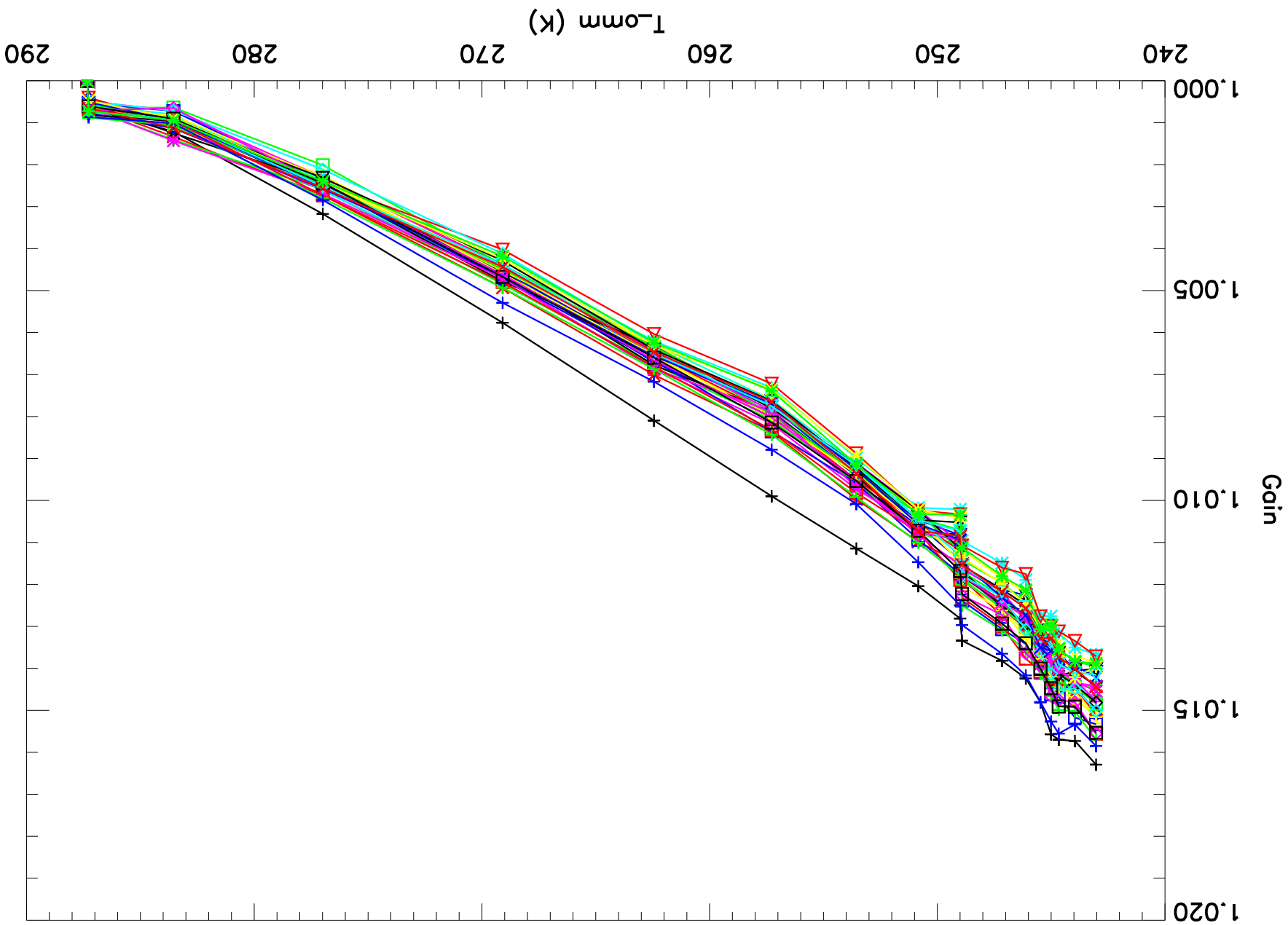
BCS Gain vs T_{0mm}

12 HAM B SS2



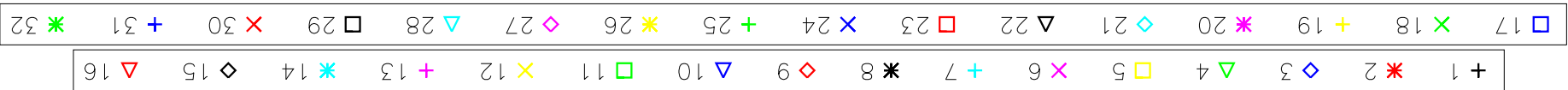
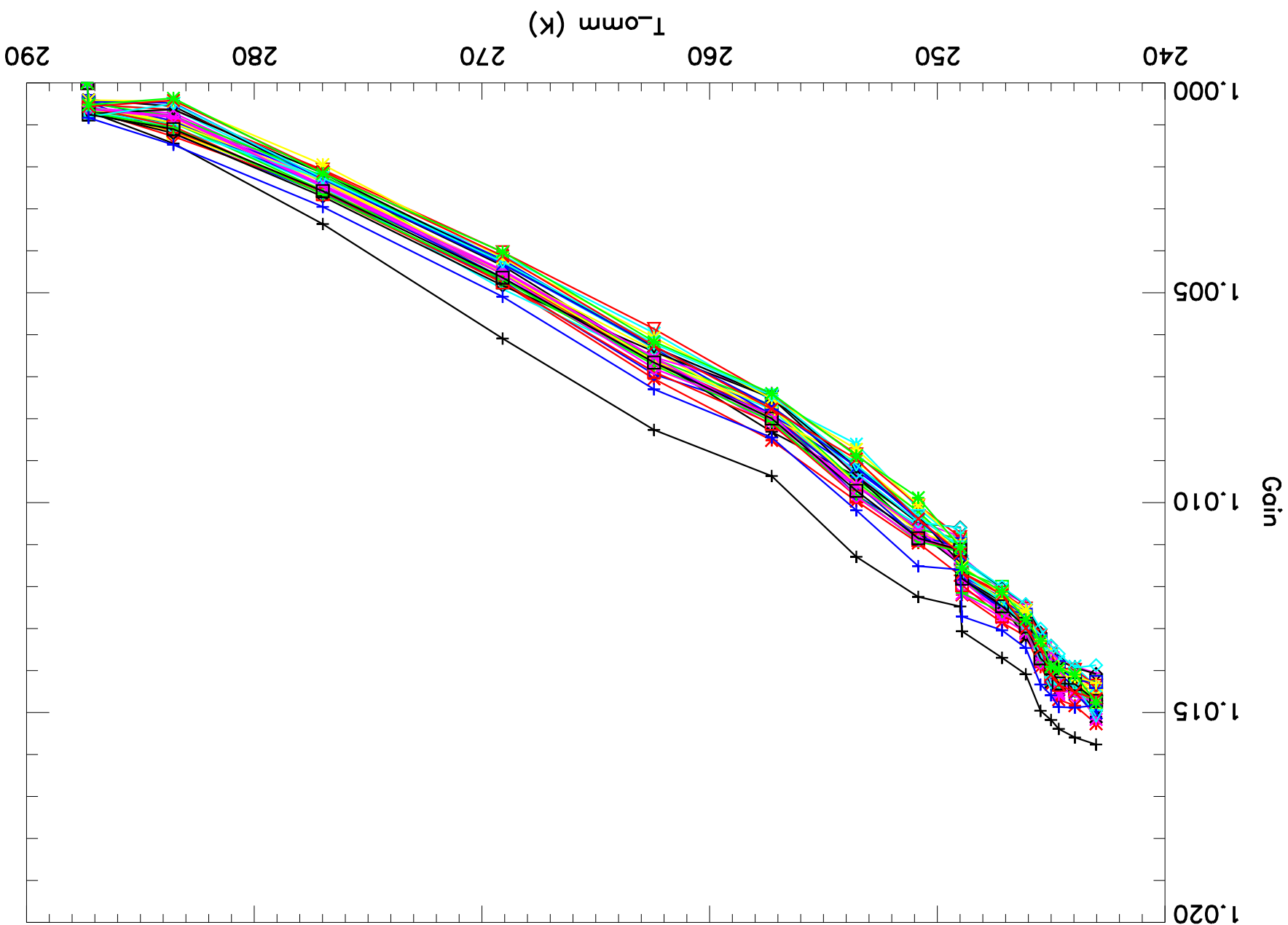
BCS Gain vs T_{omm}

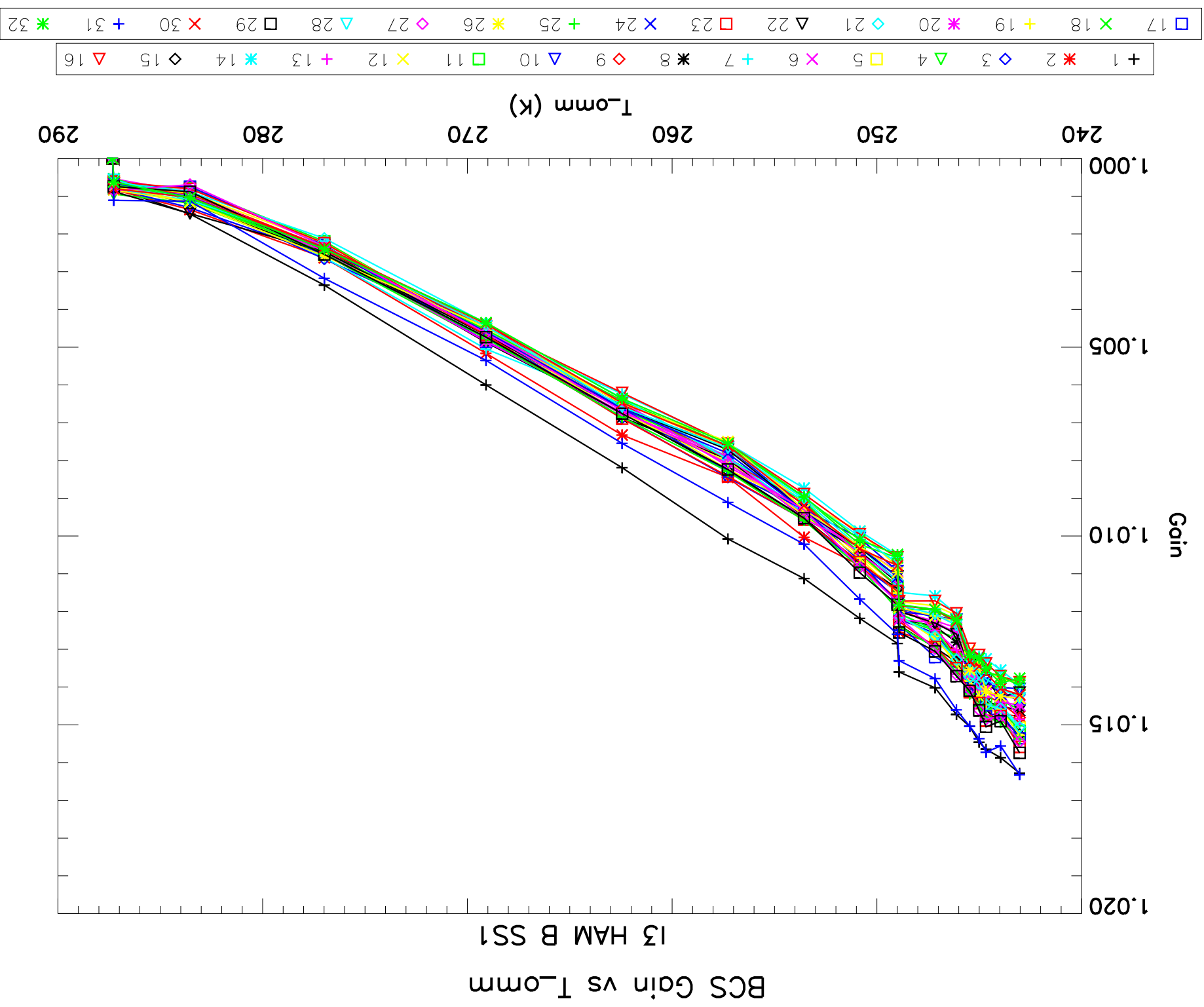
13 HAM A SS1



BCS Gain vs T_{omm}

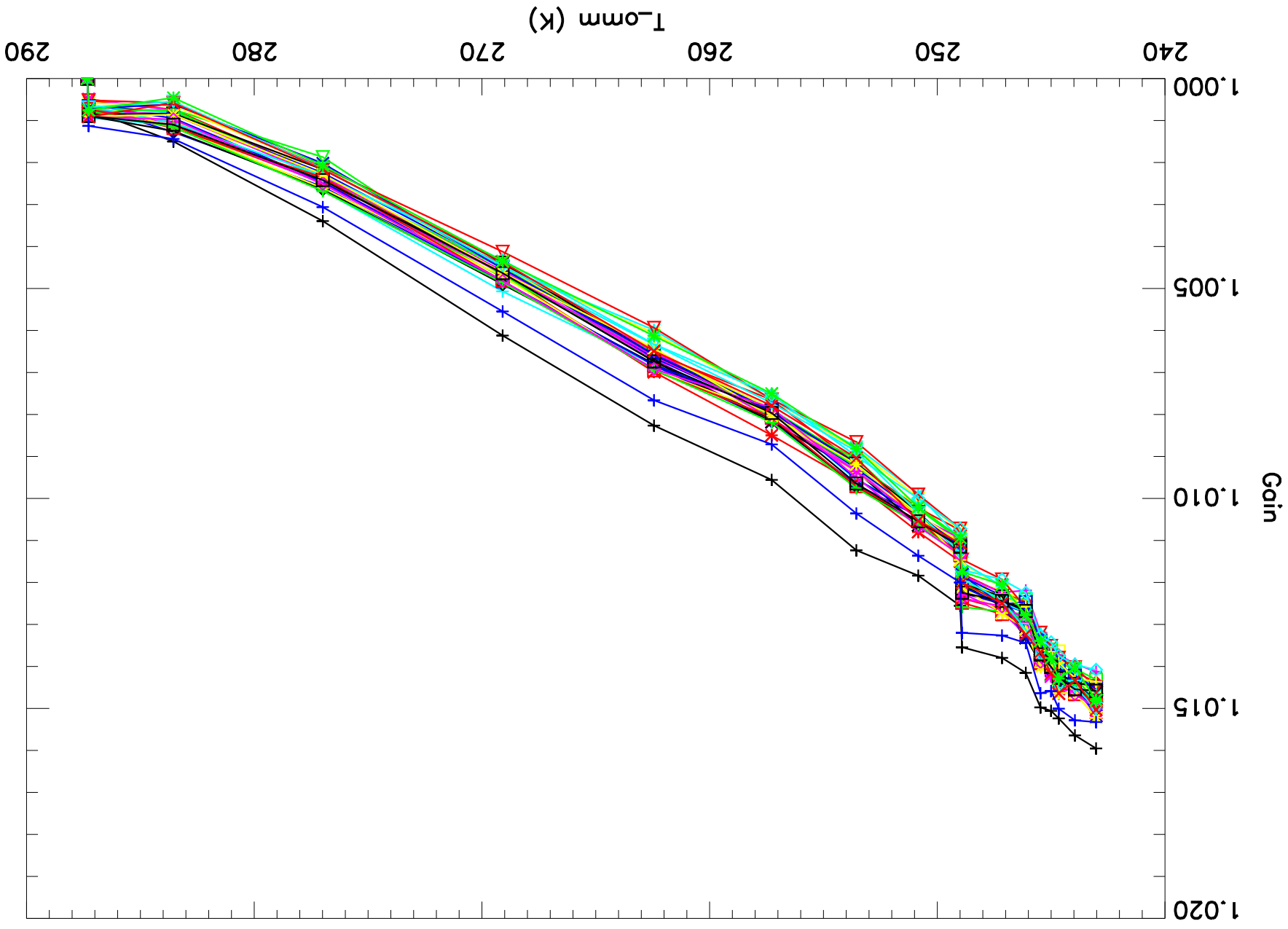
13 HAM A SS2

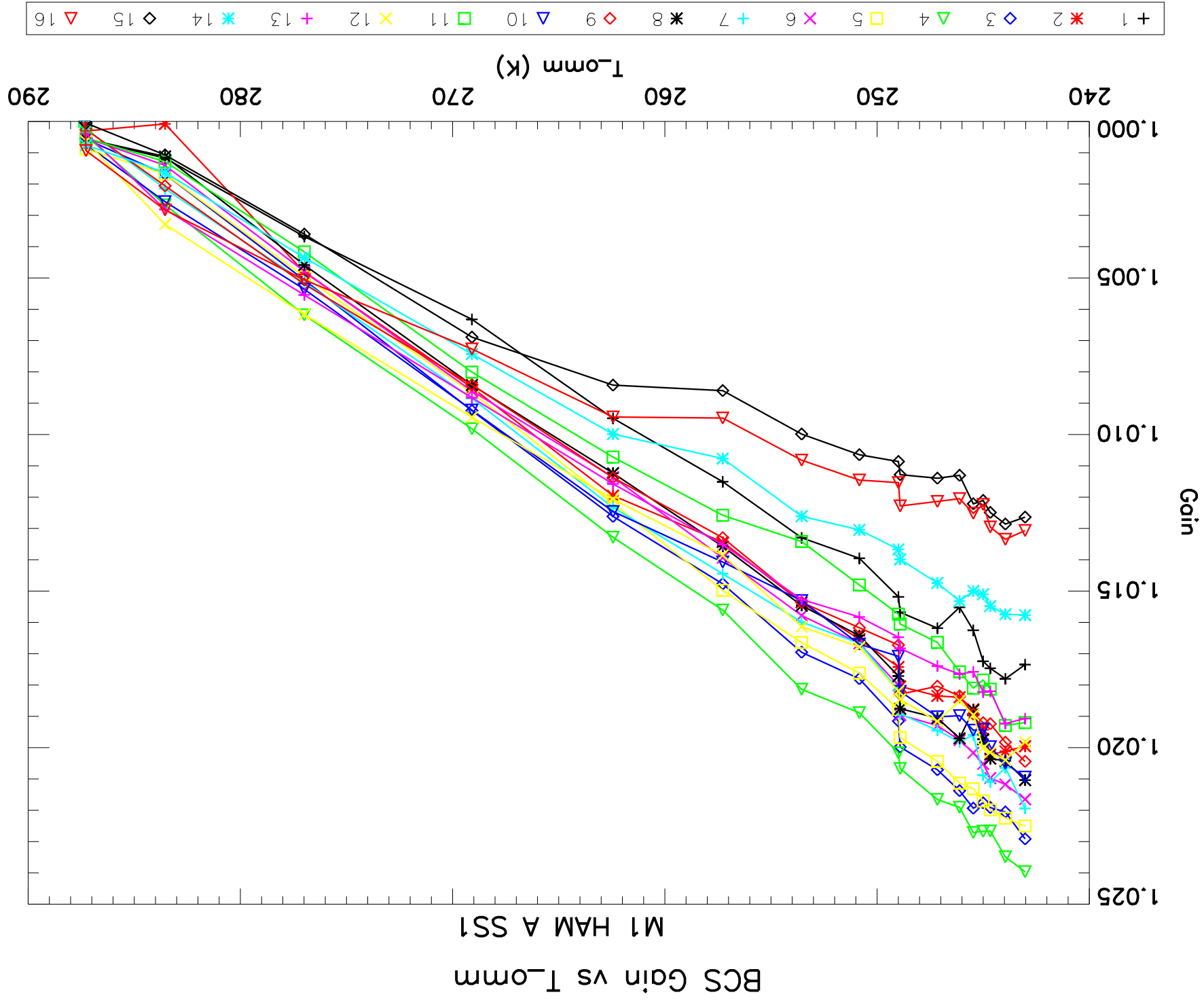


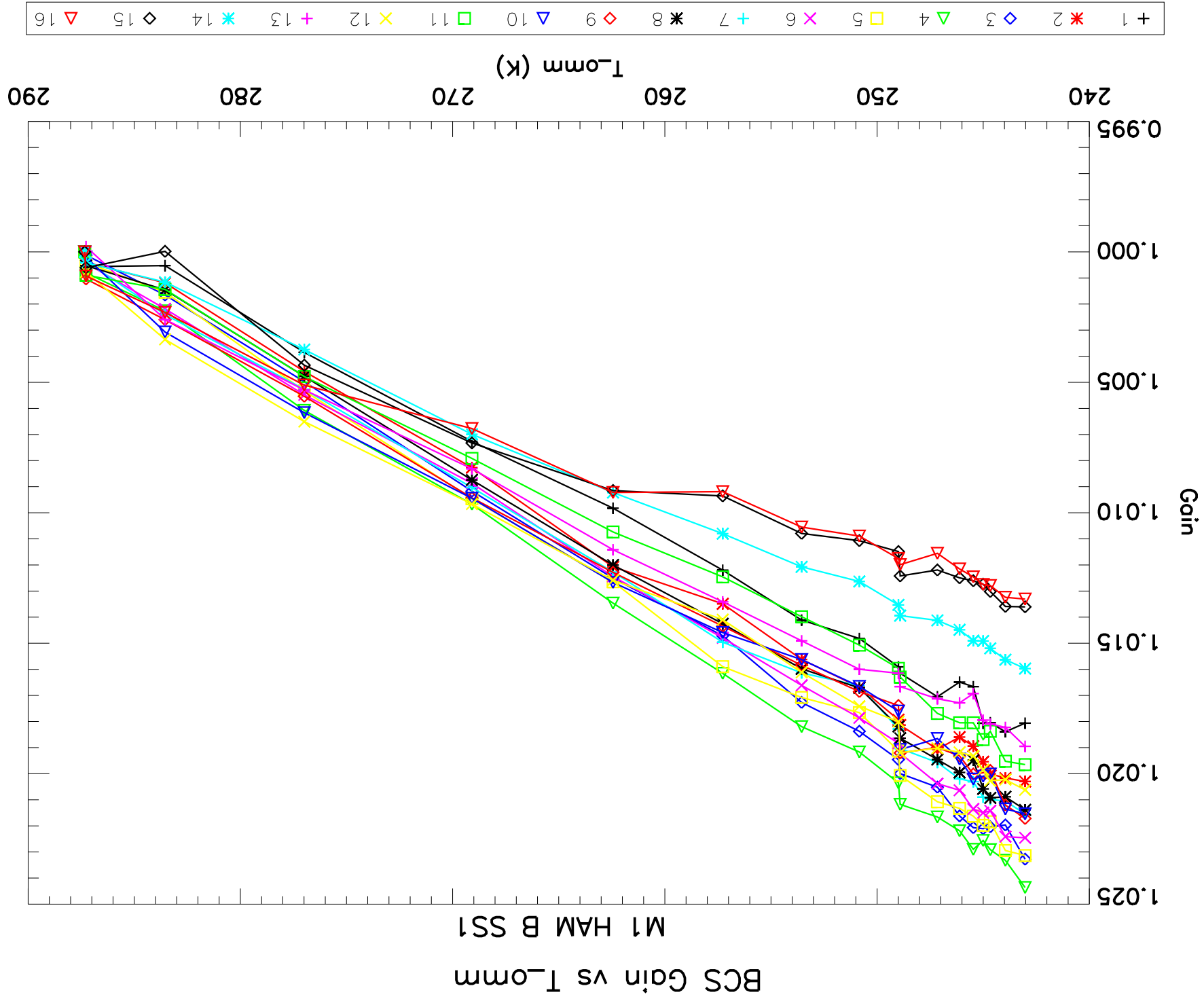


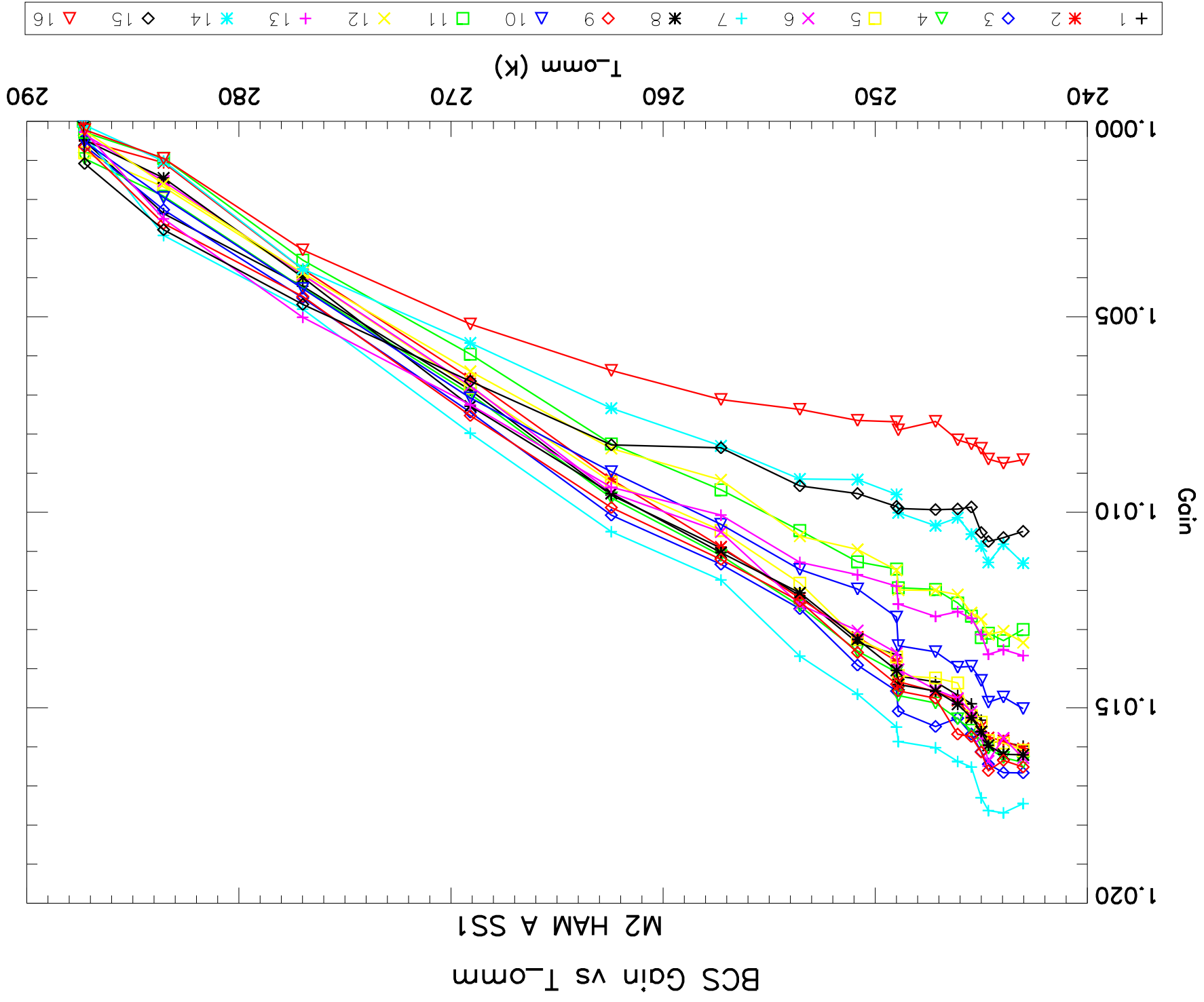
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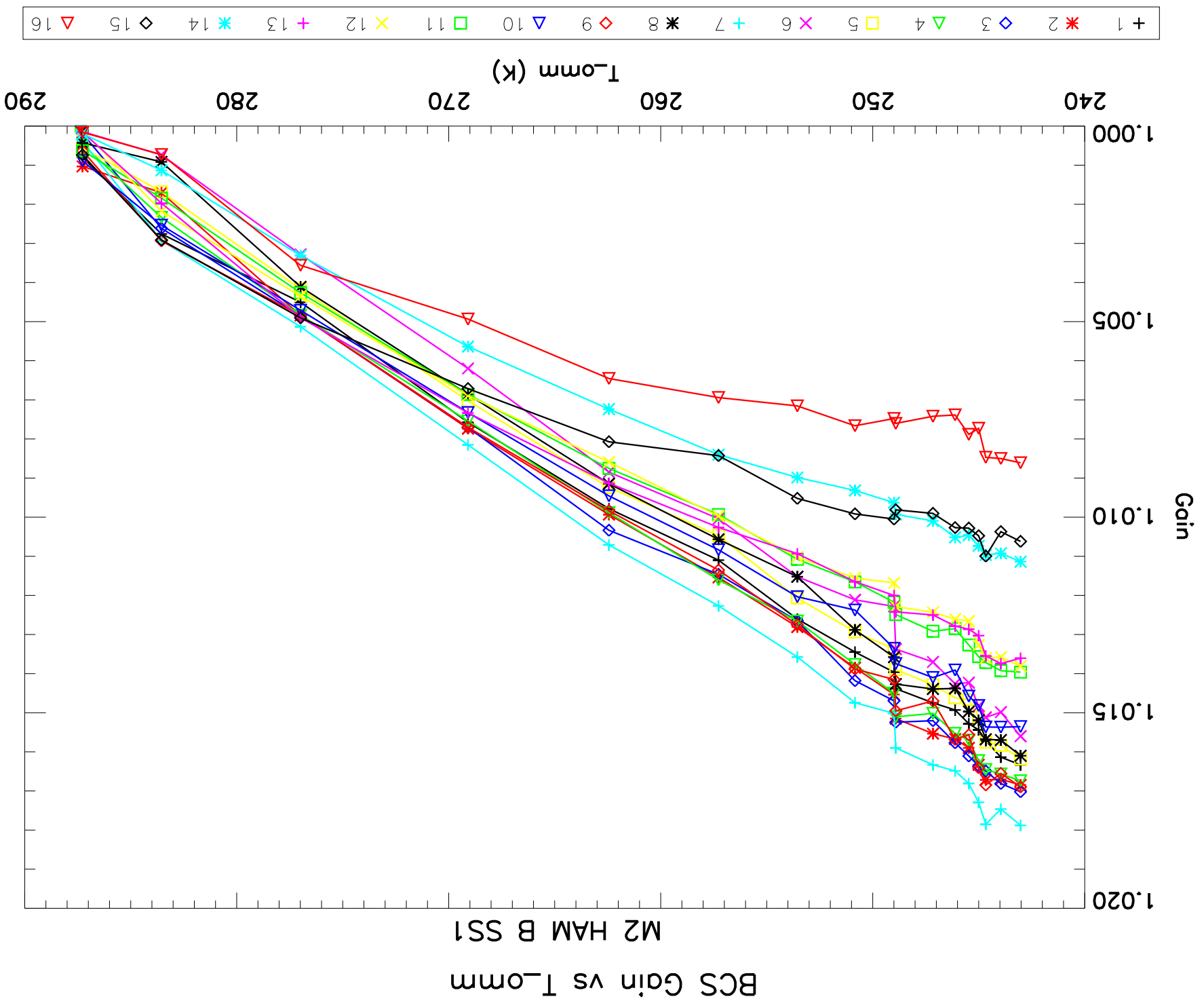
13 HAM B SS2

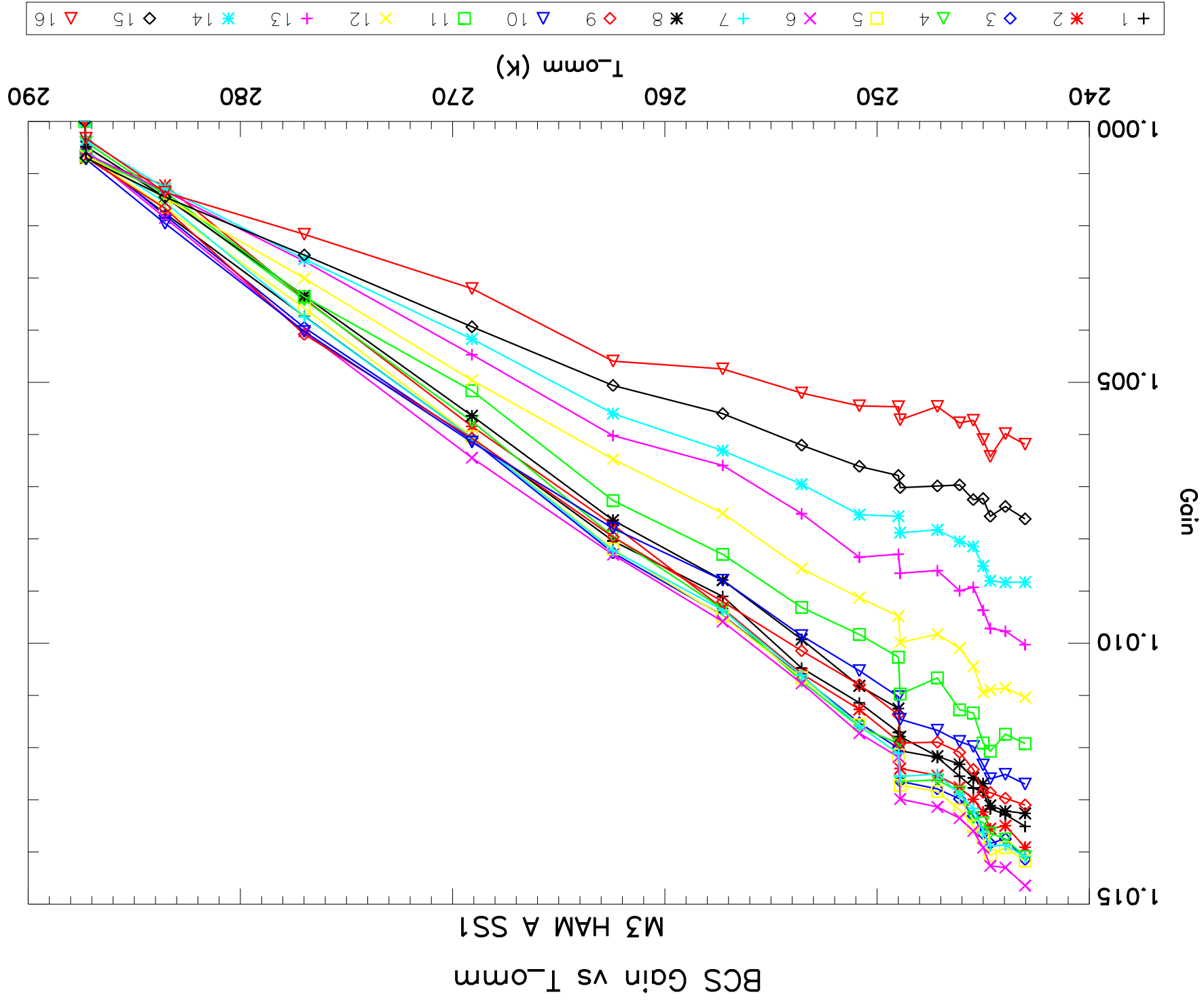


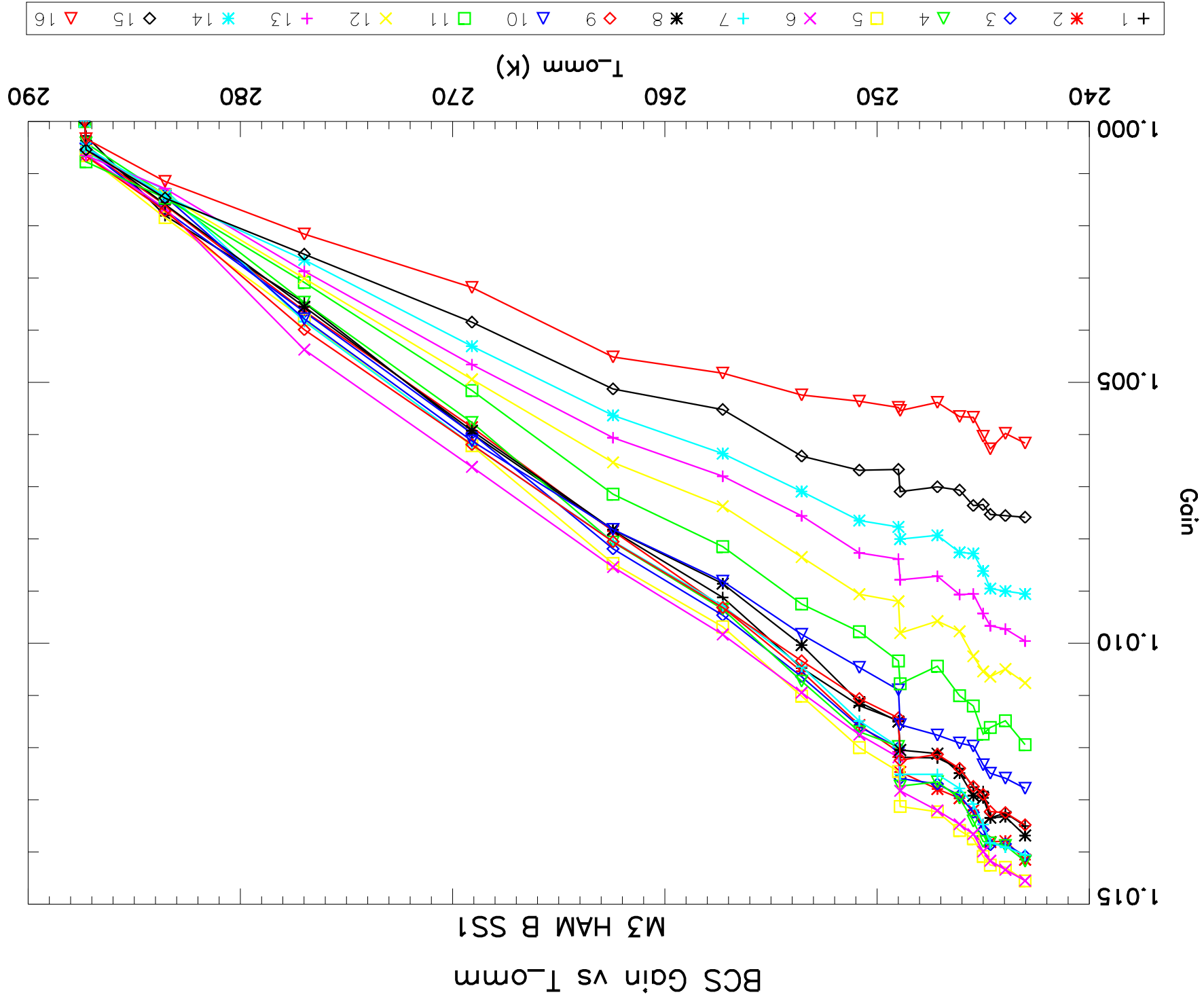


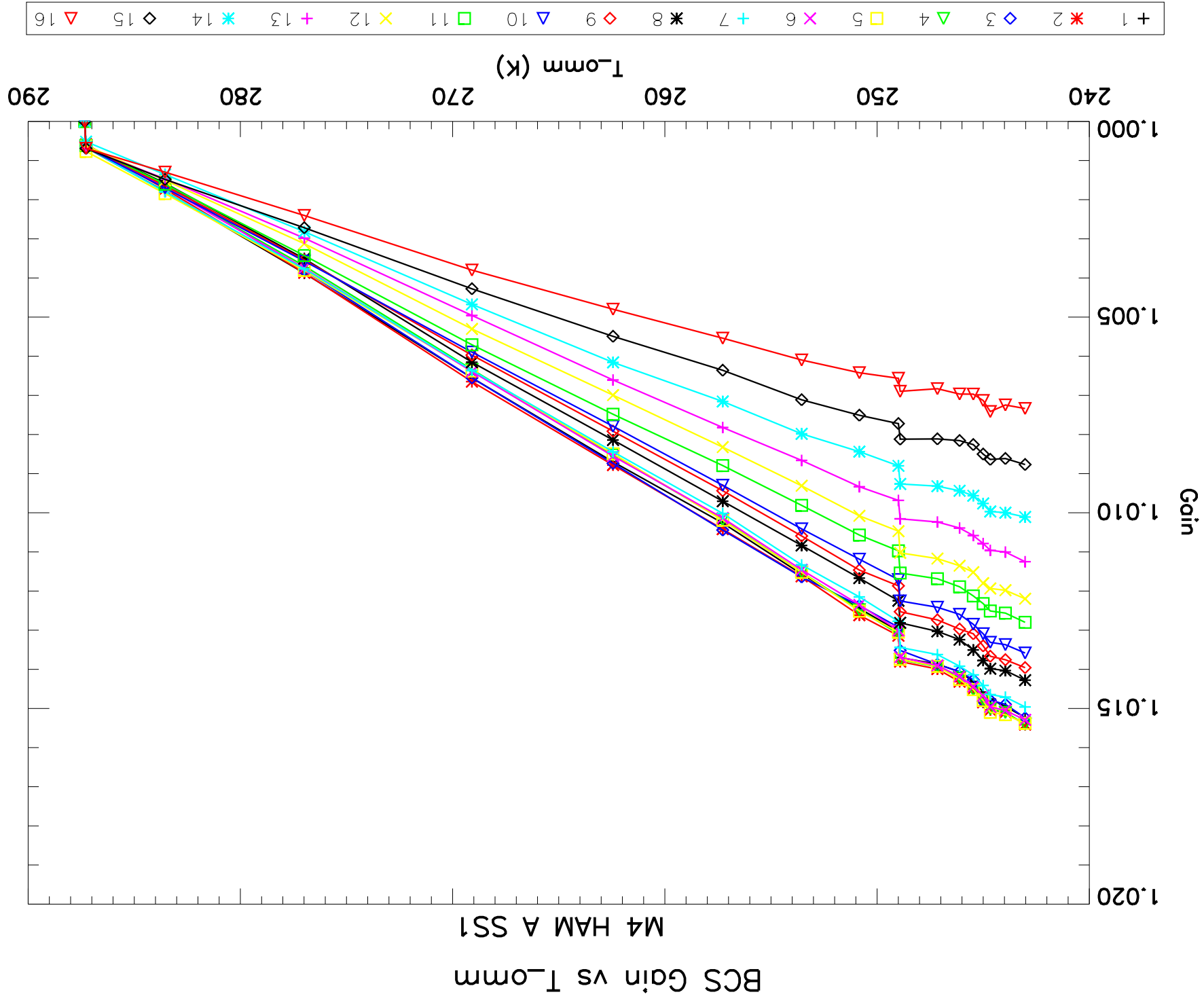


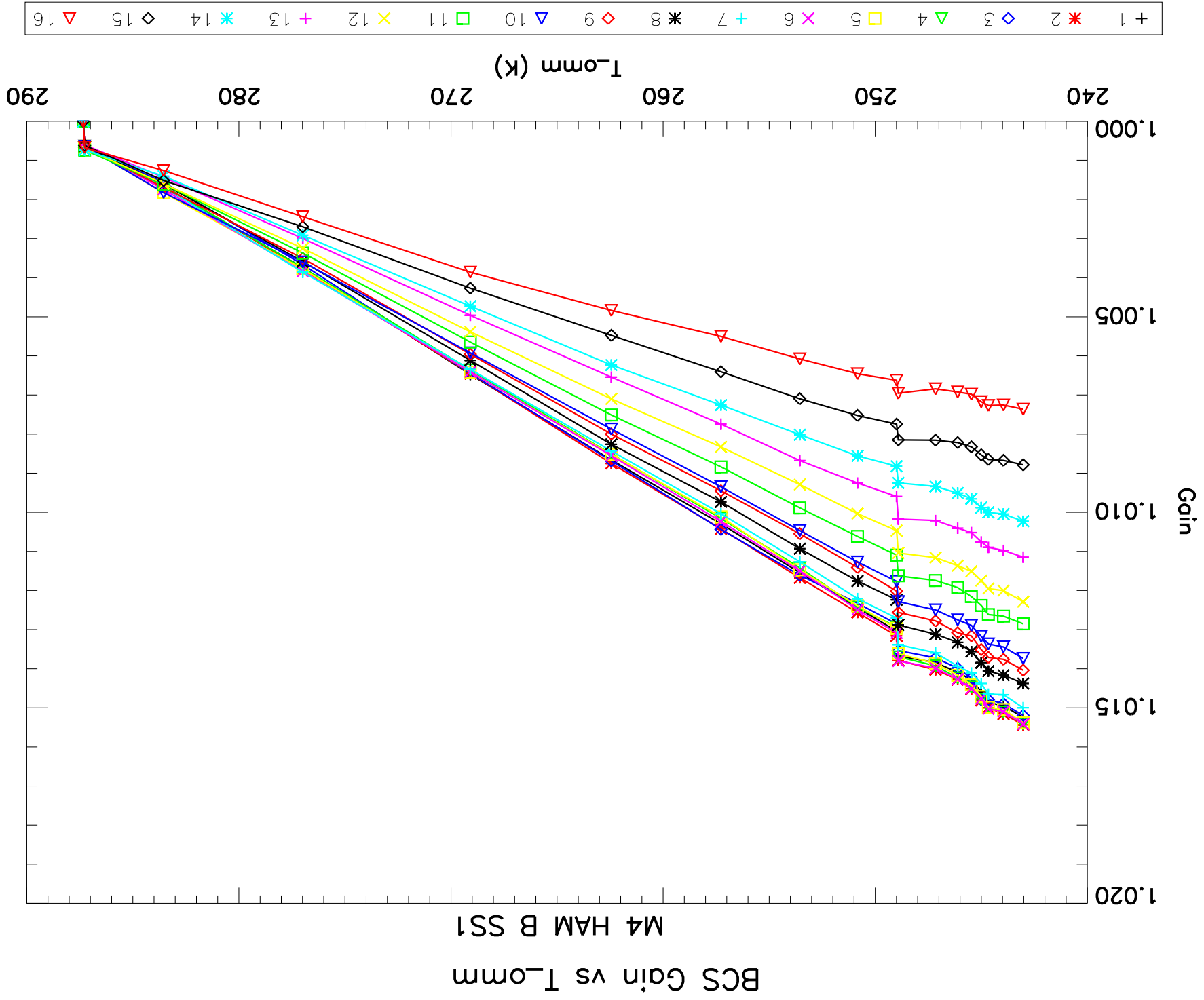


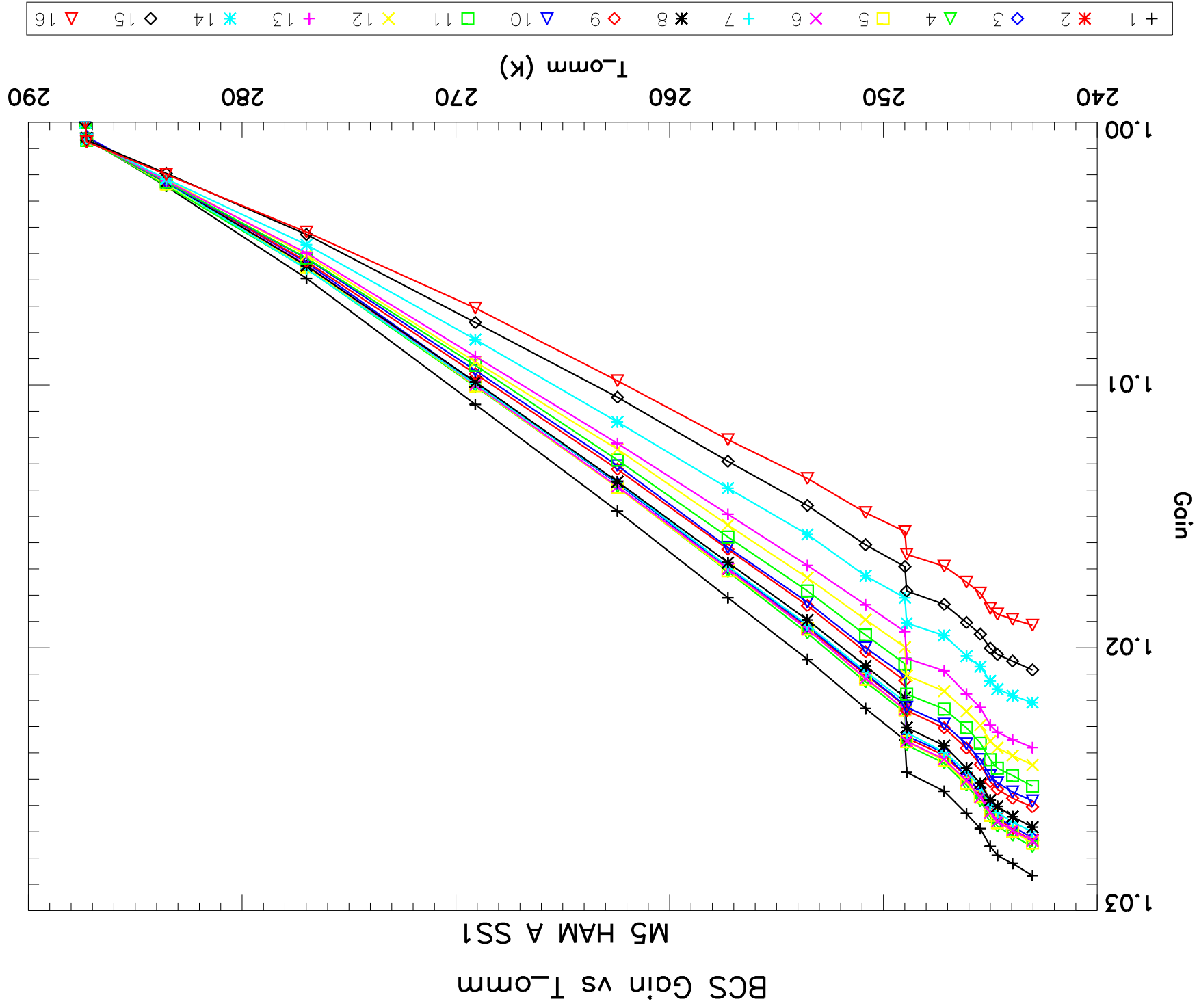


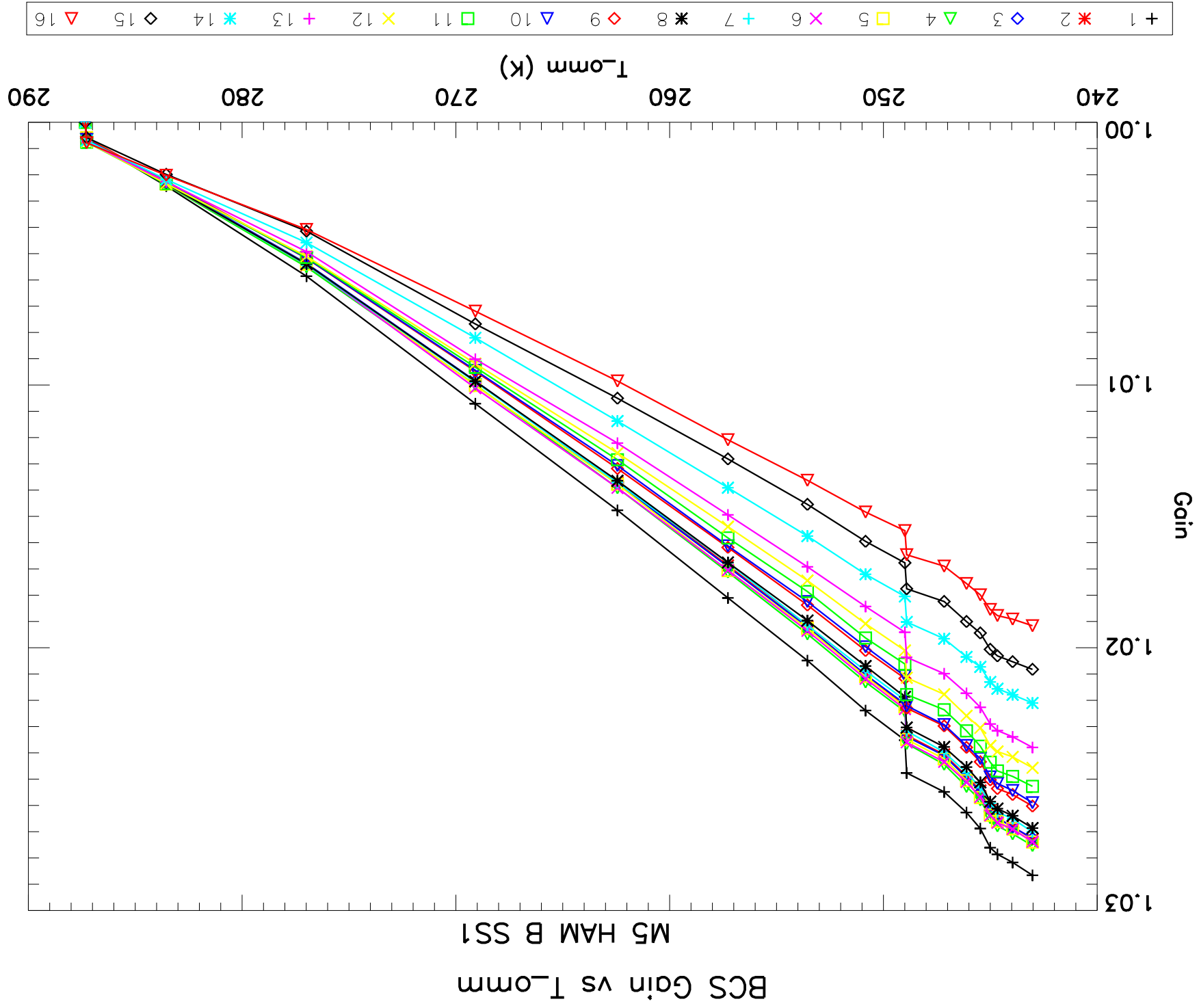


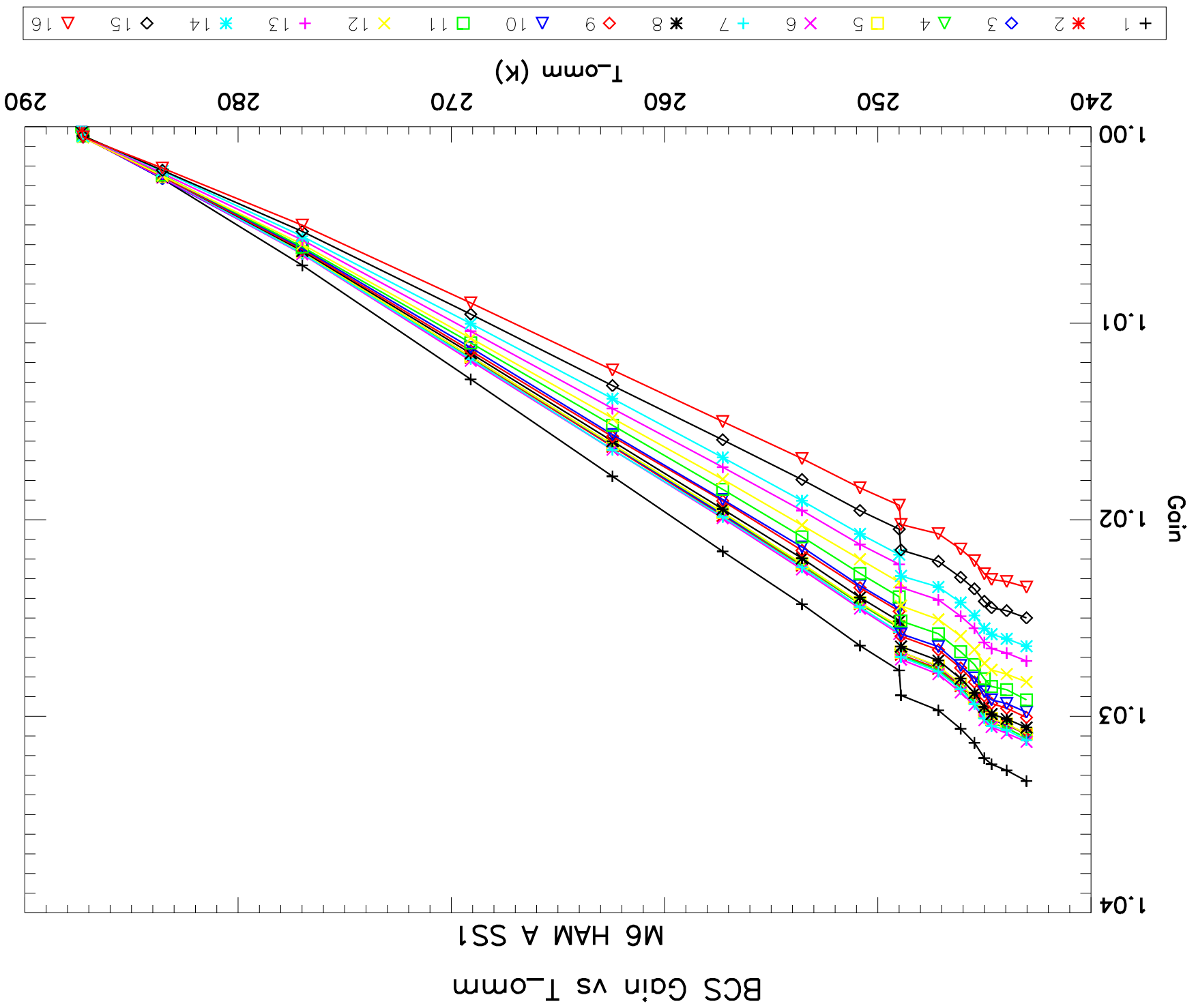


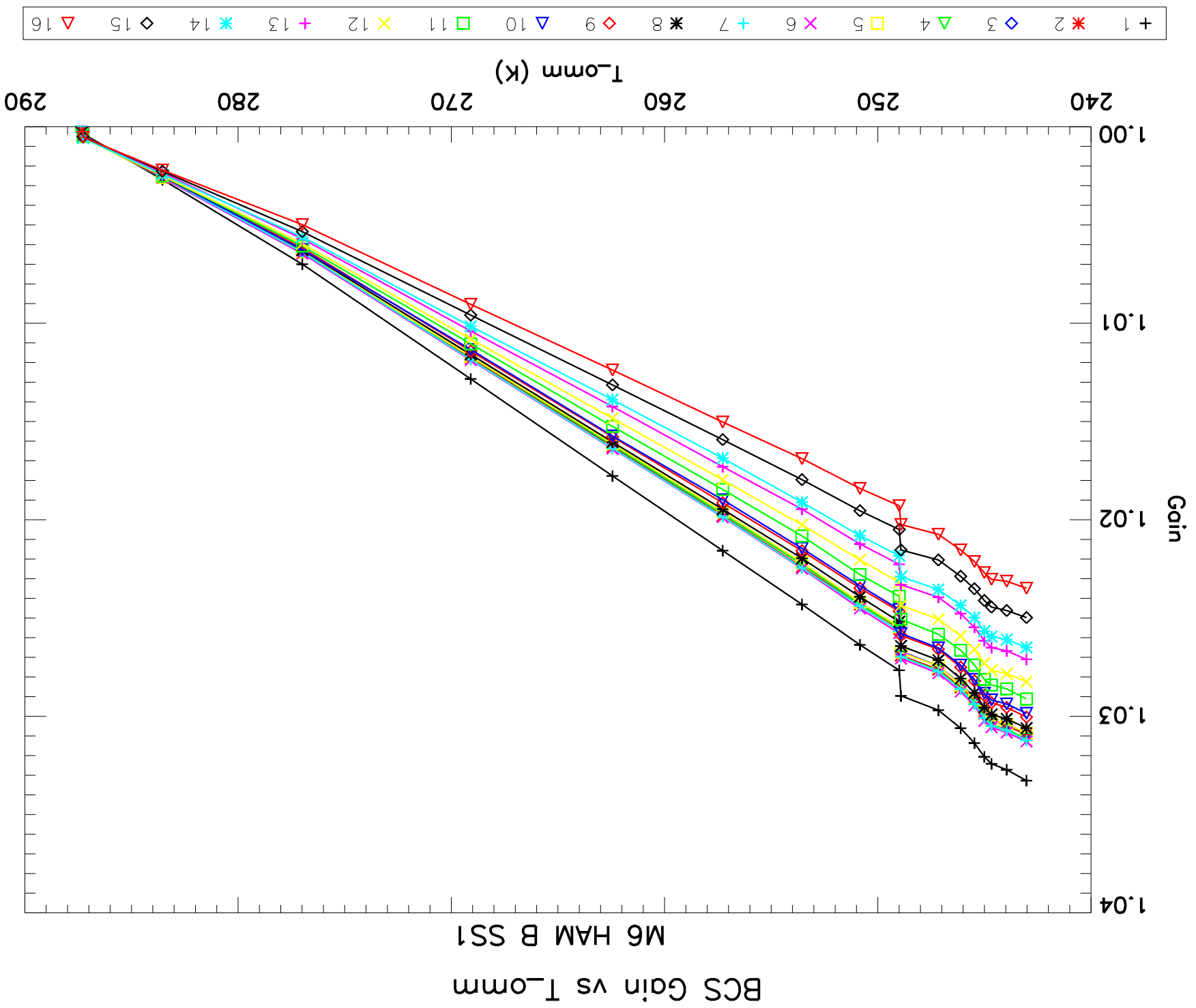


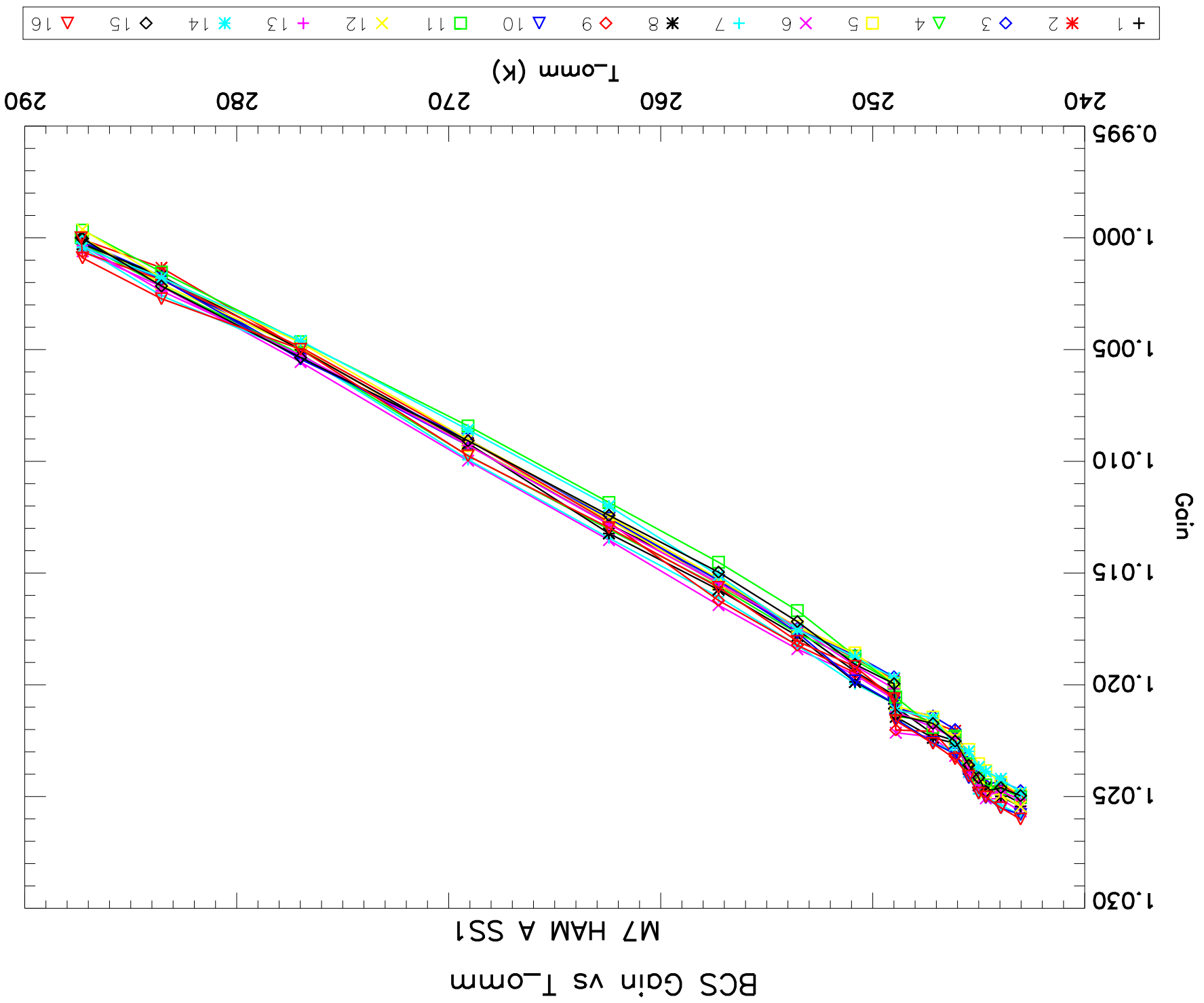


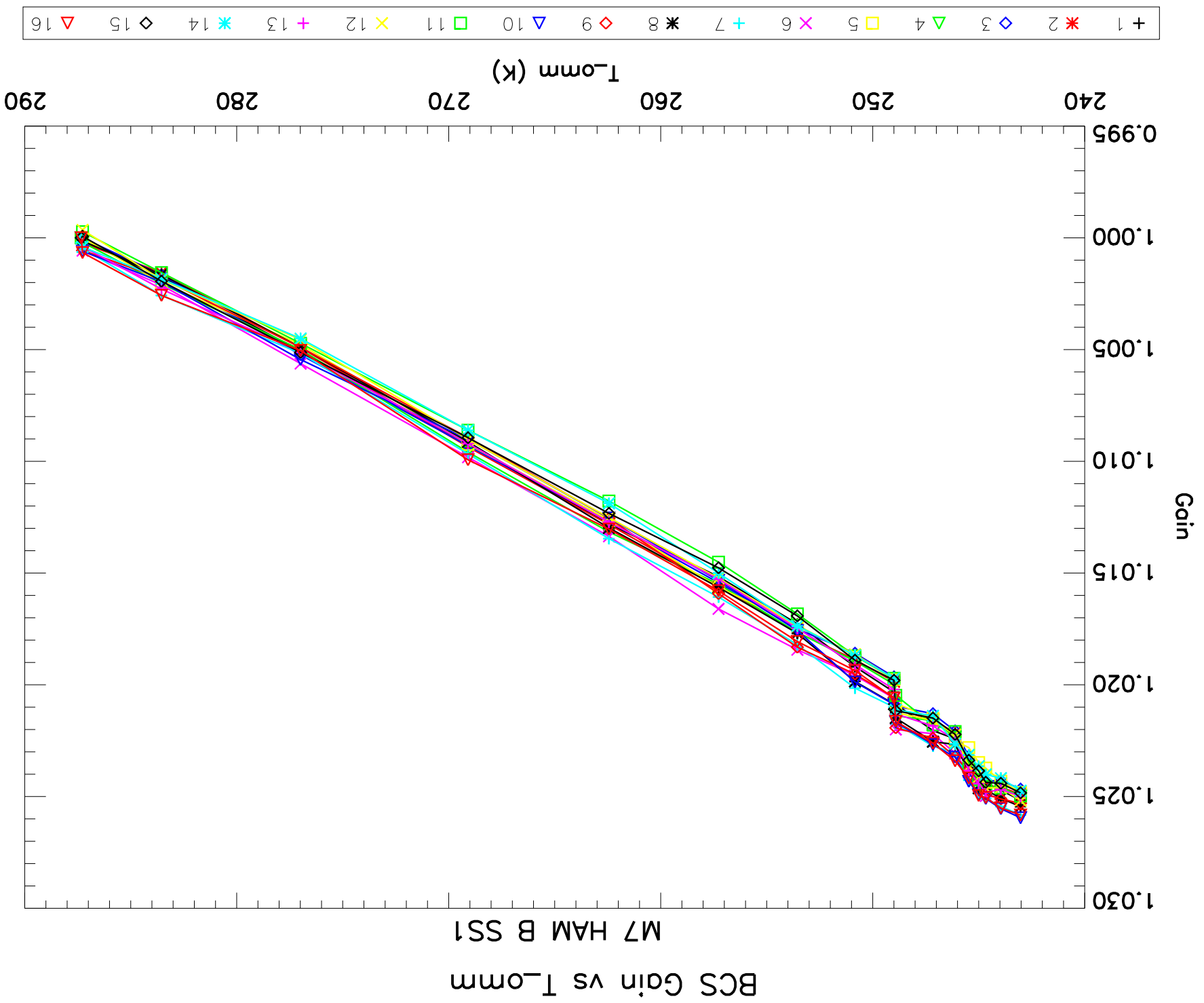


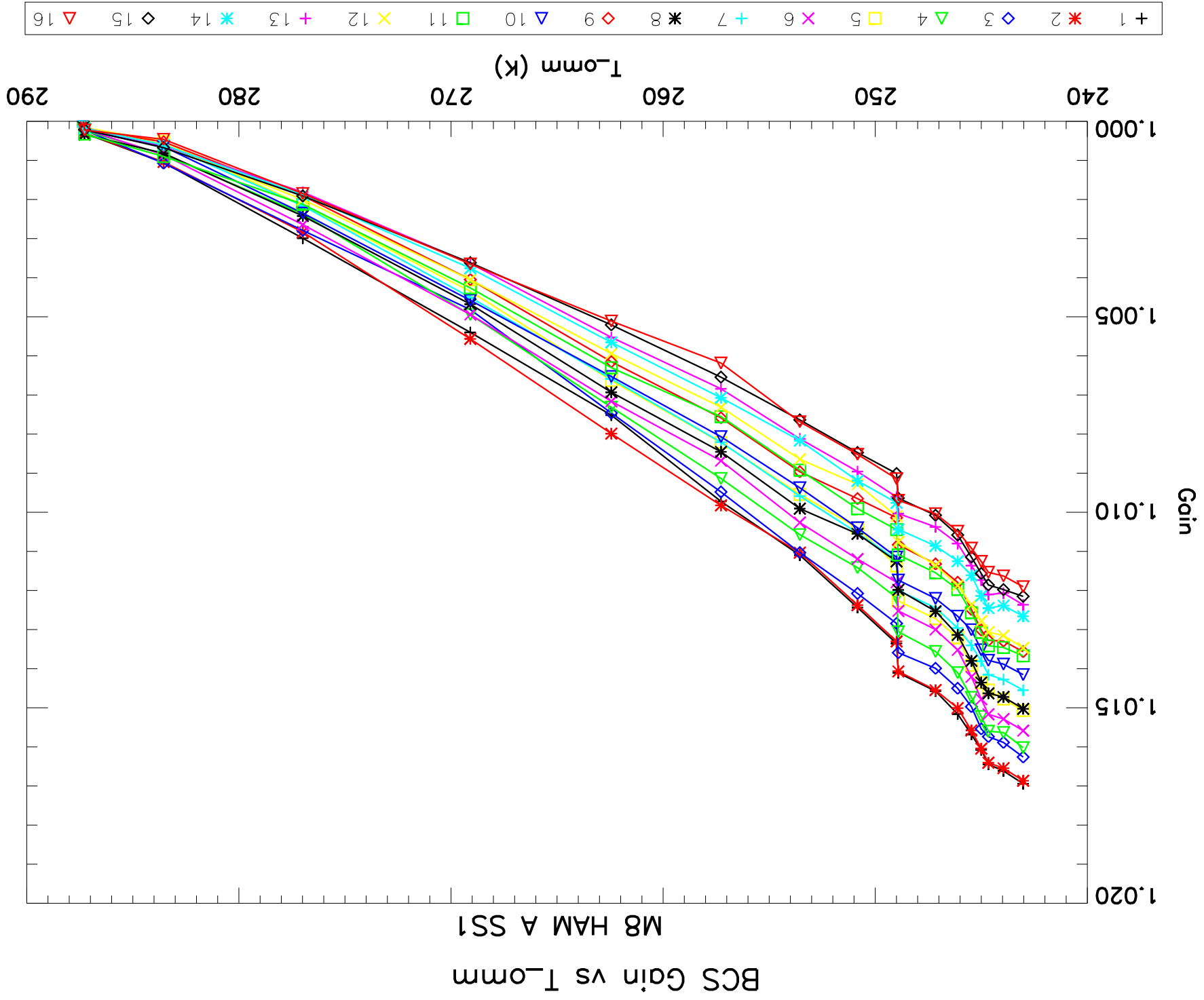


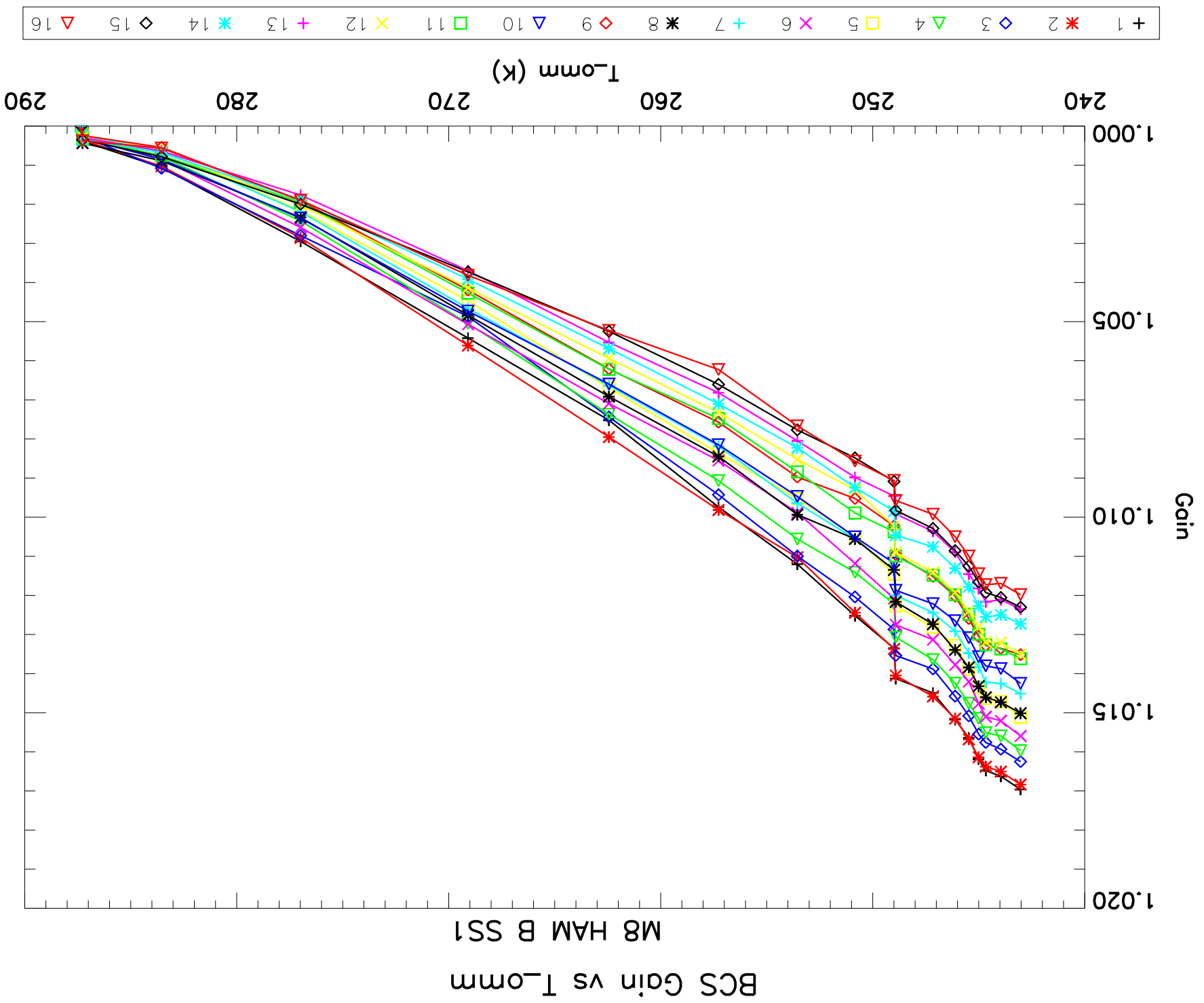


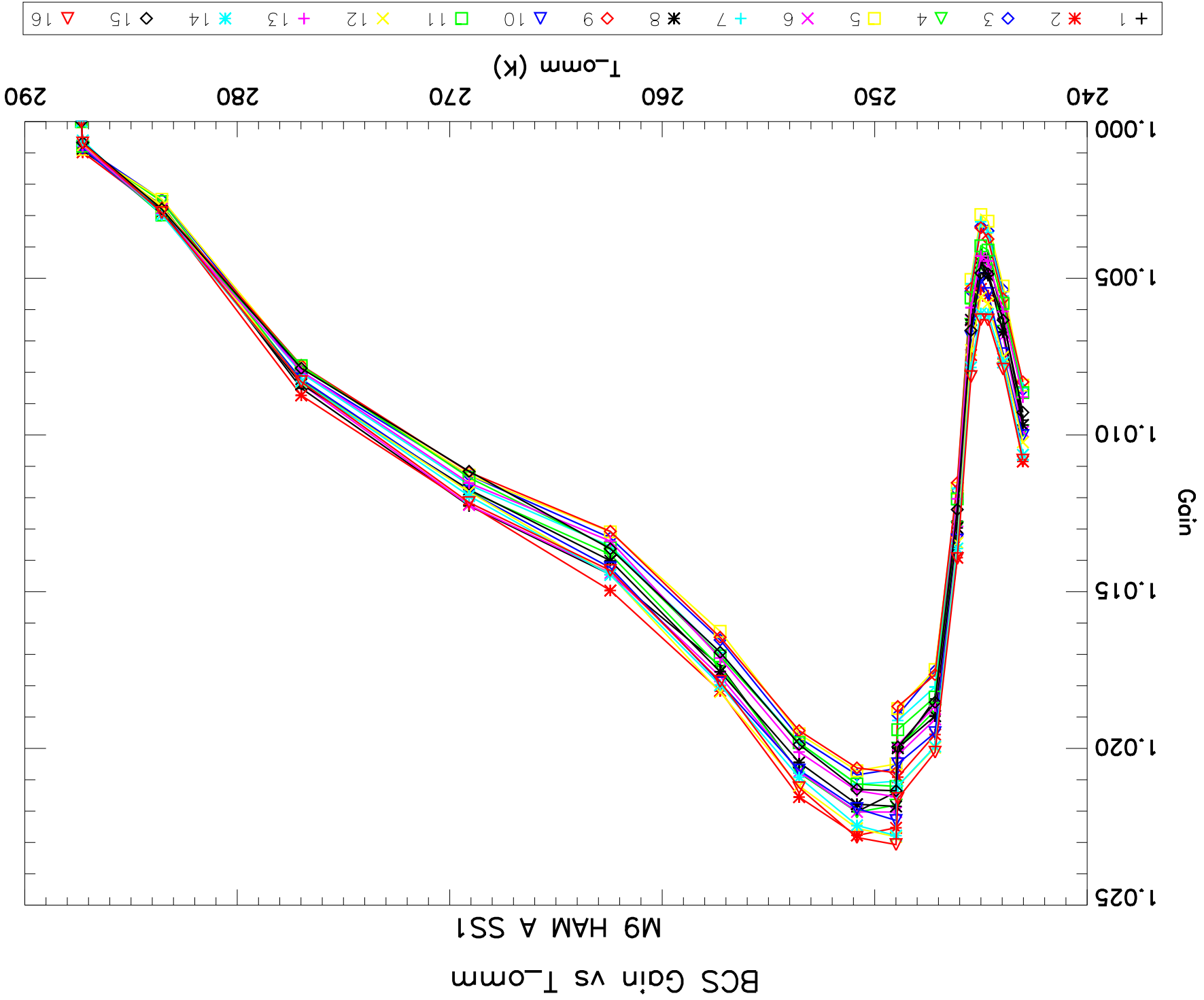


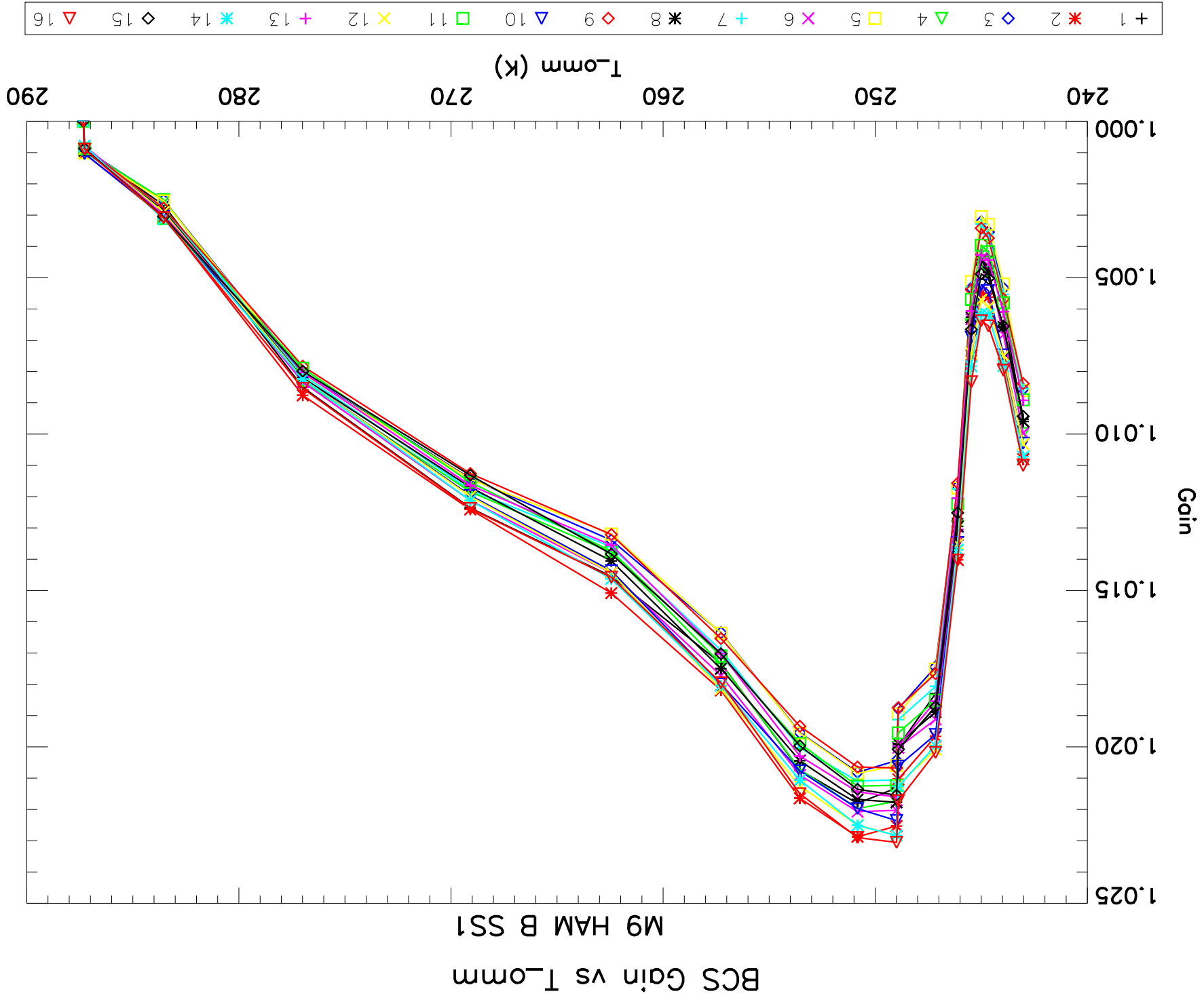


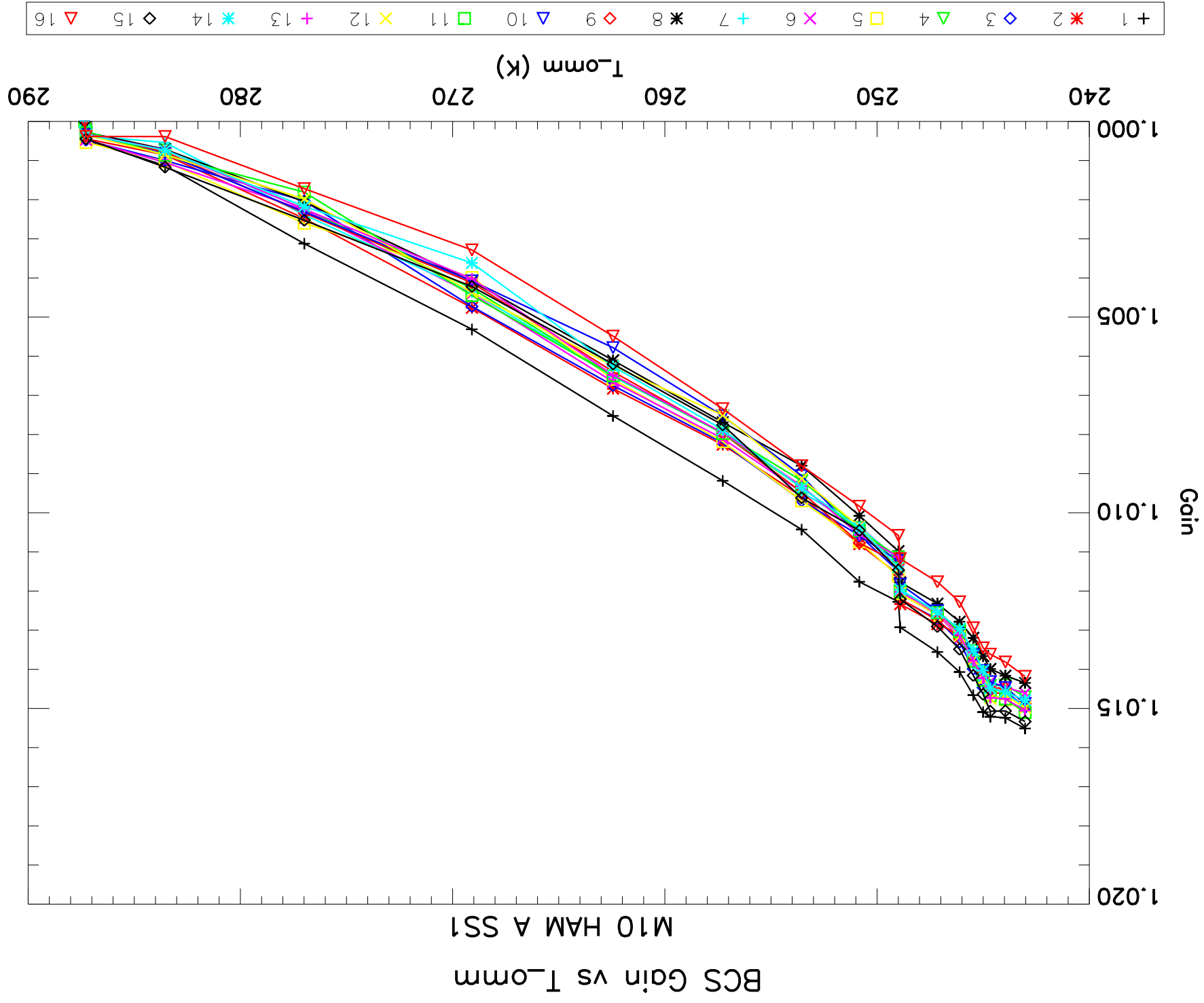


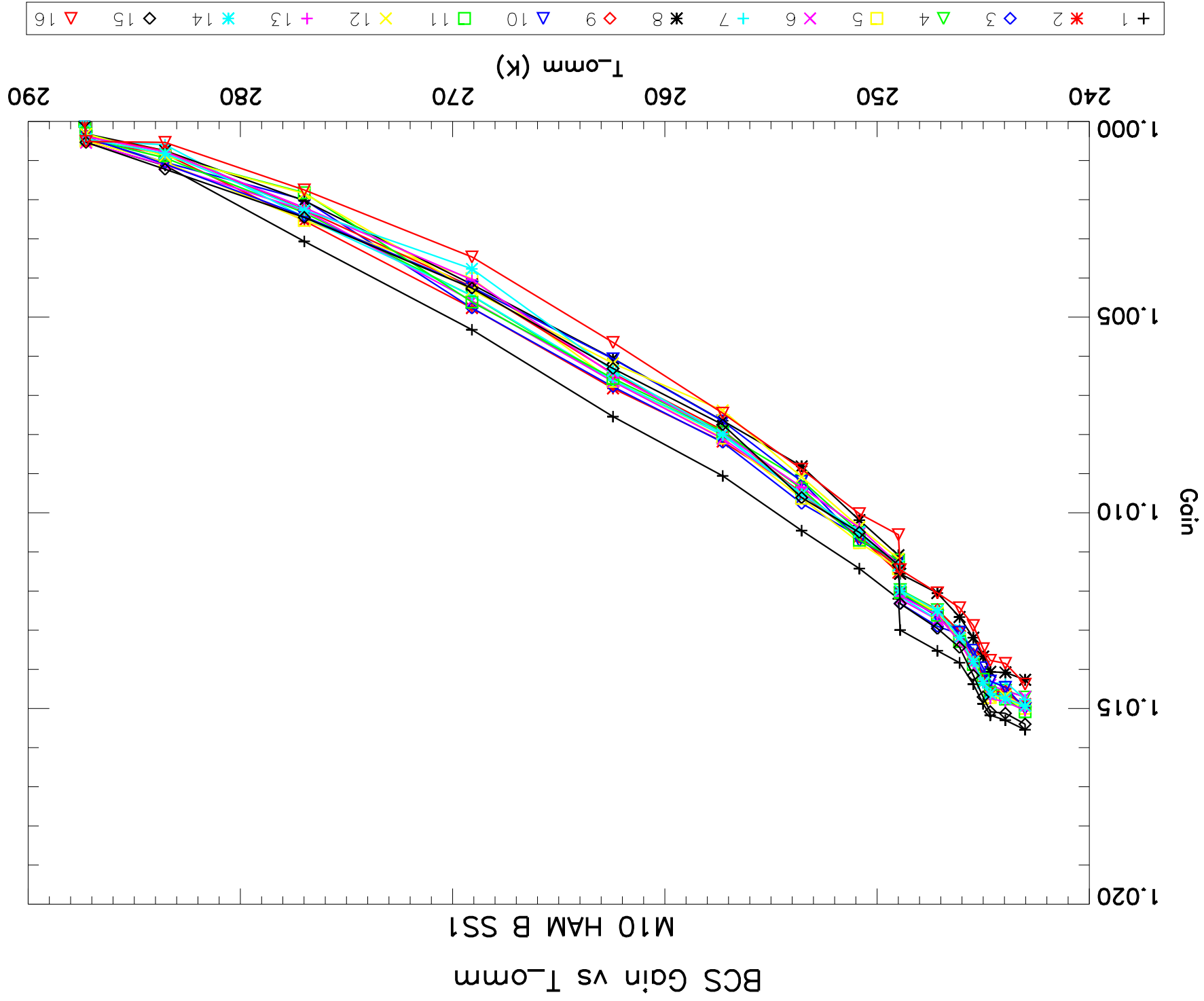


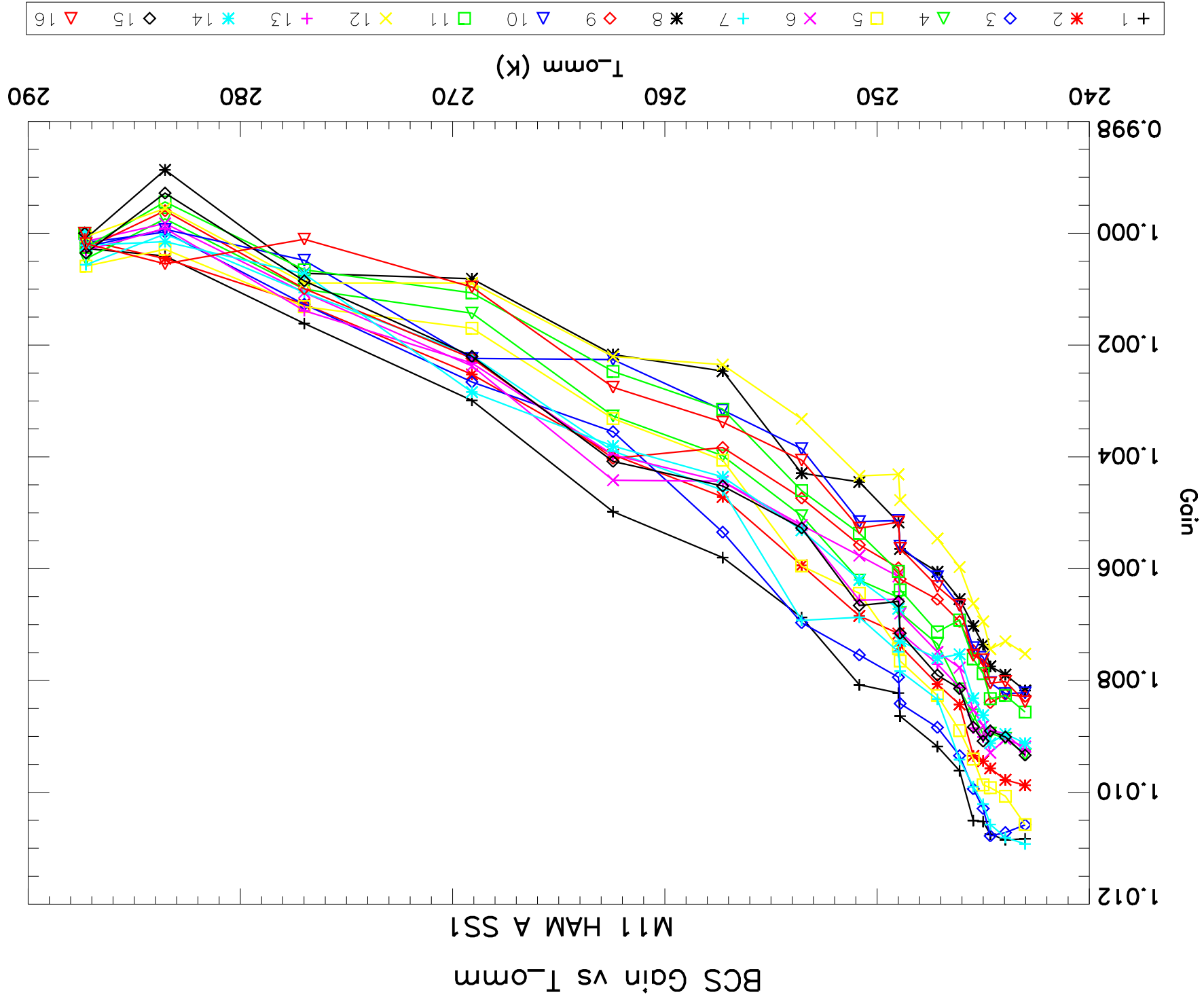


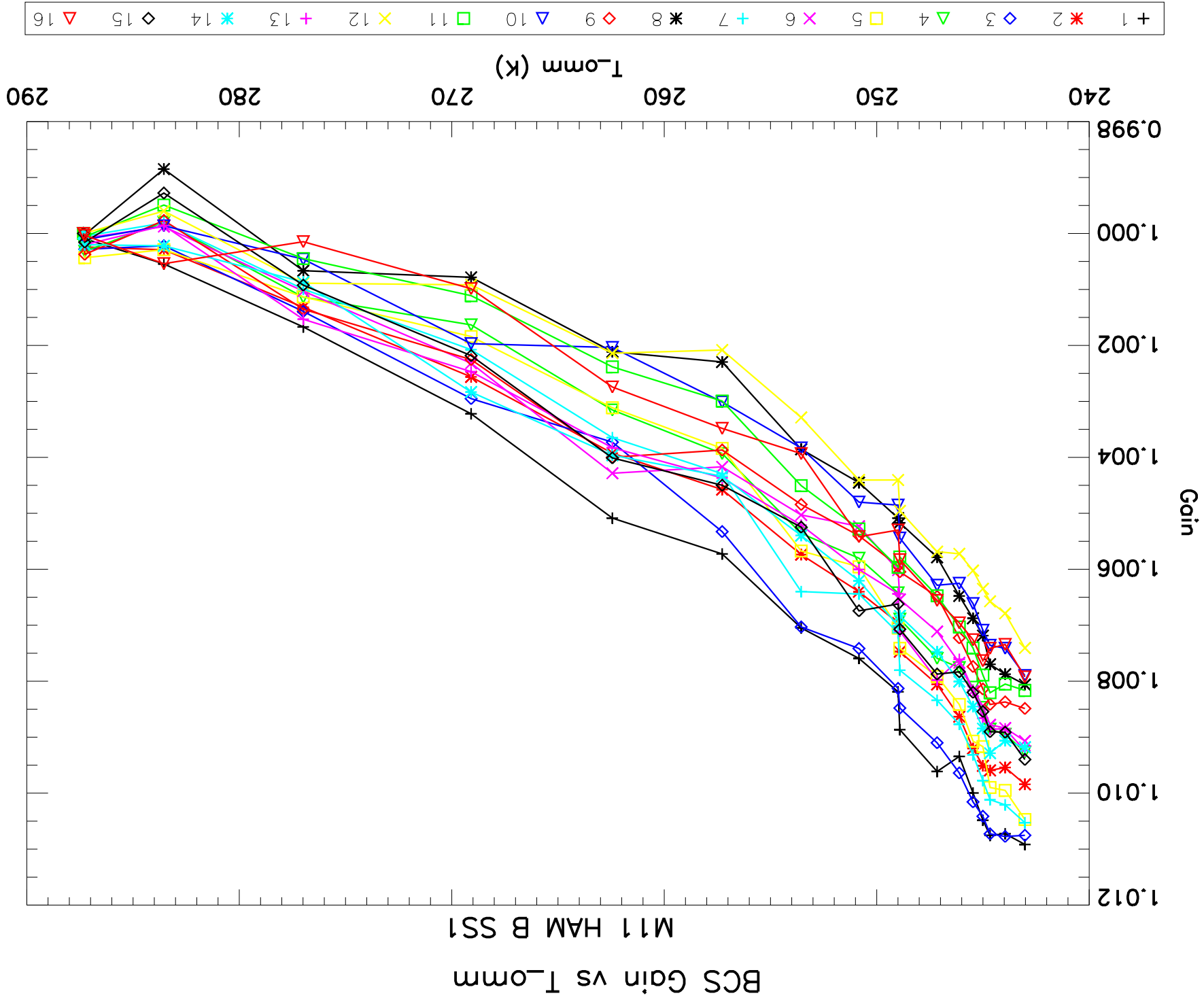




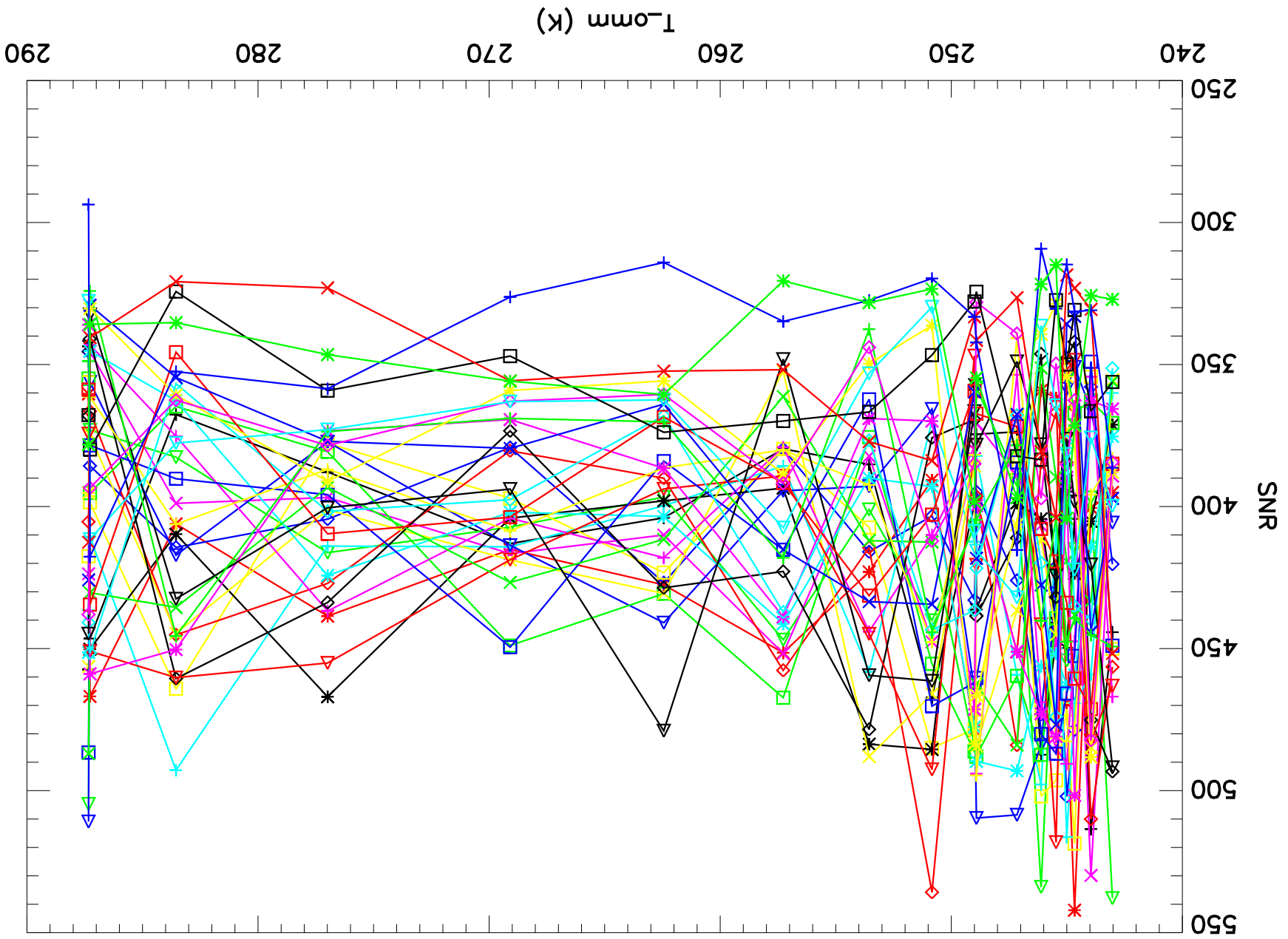




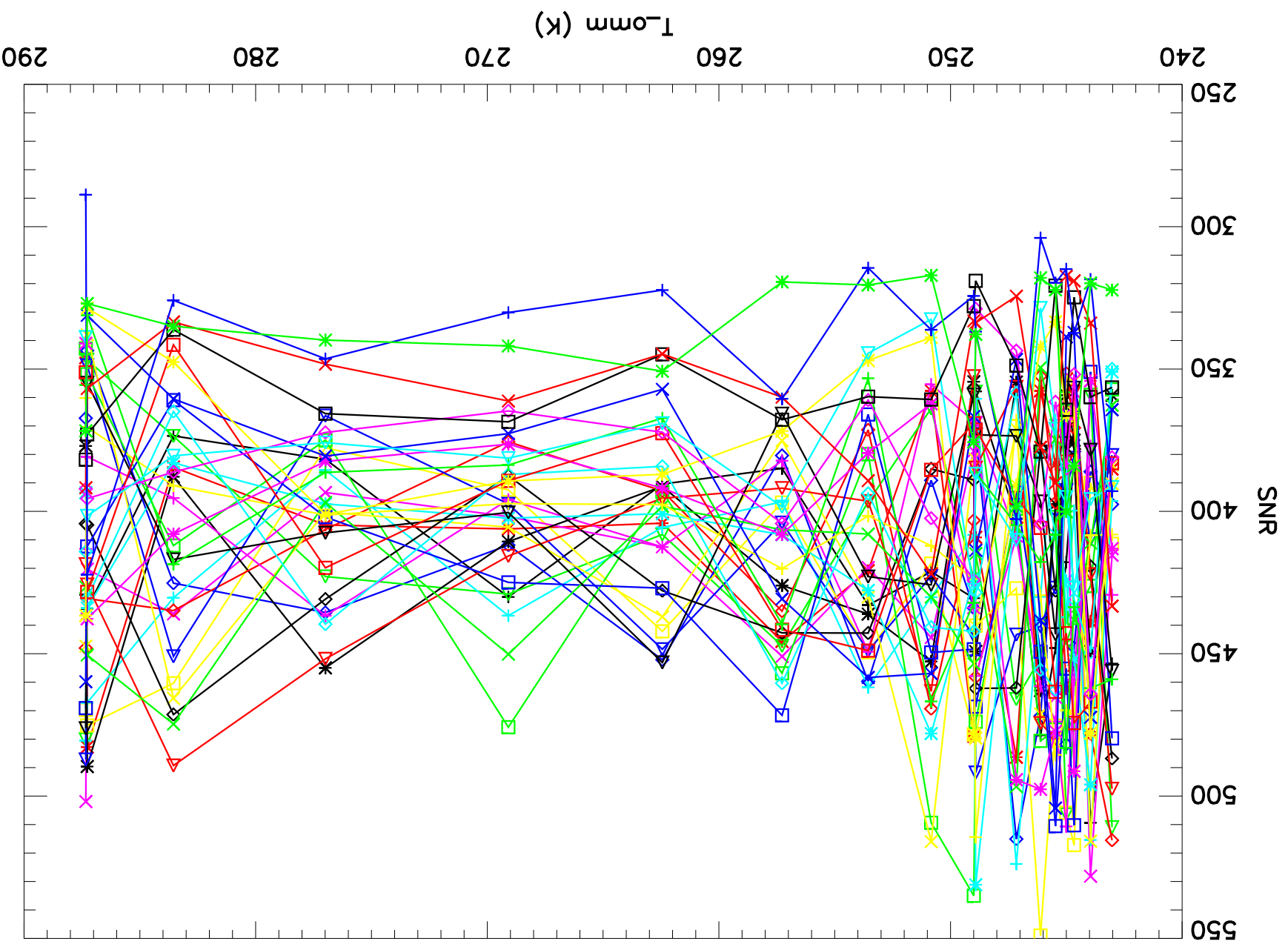




SNR vs T_{omm}
11 HAM A SS1

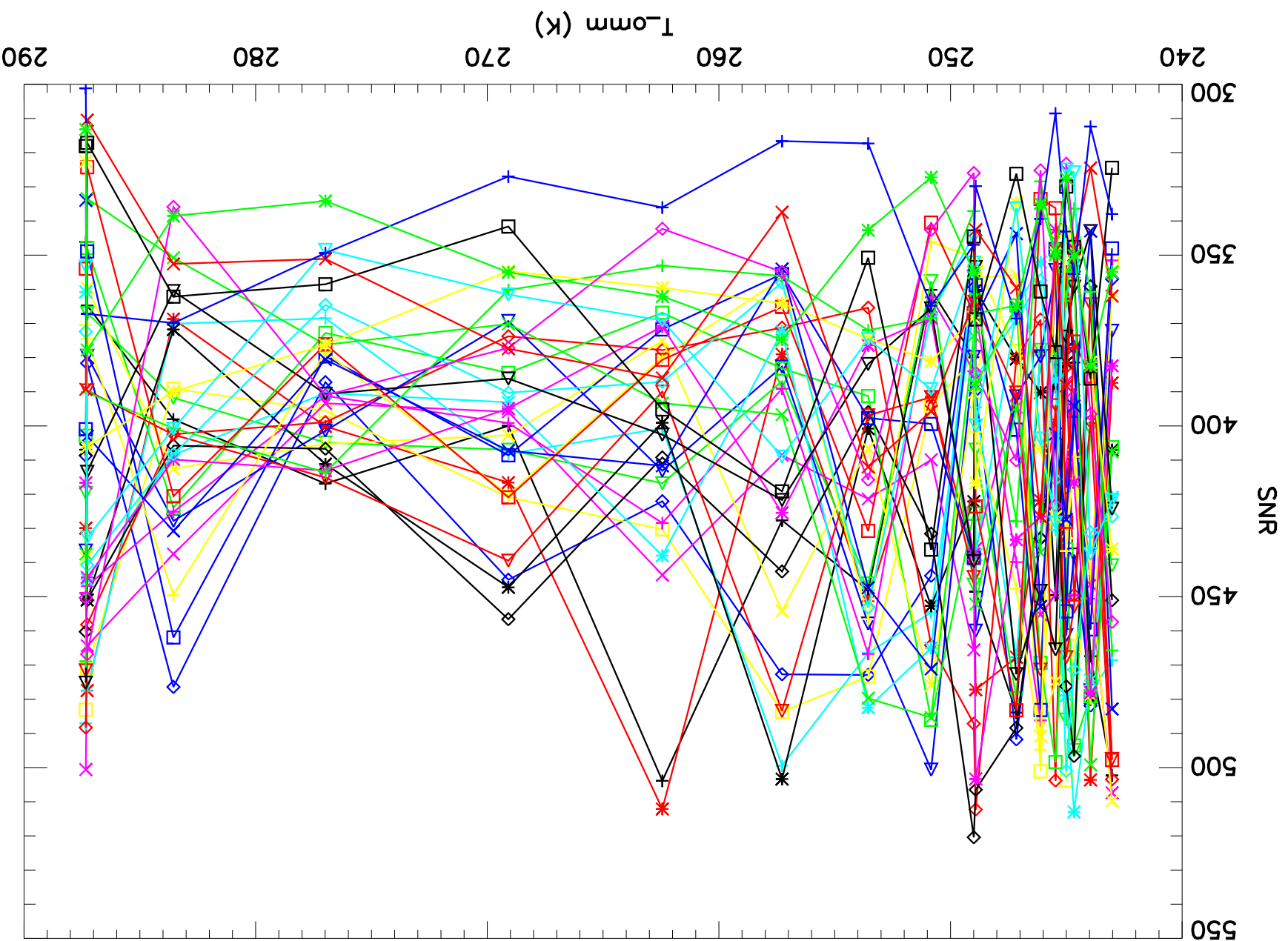


SNR vs T_{omm}
11 HAM A SS2

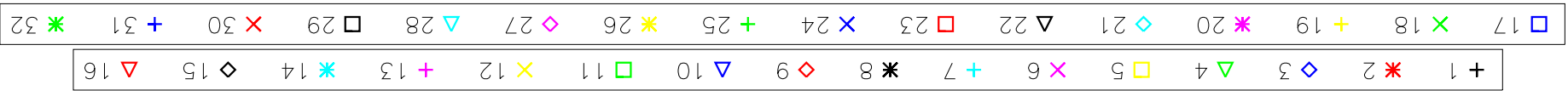
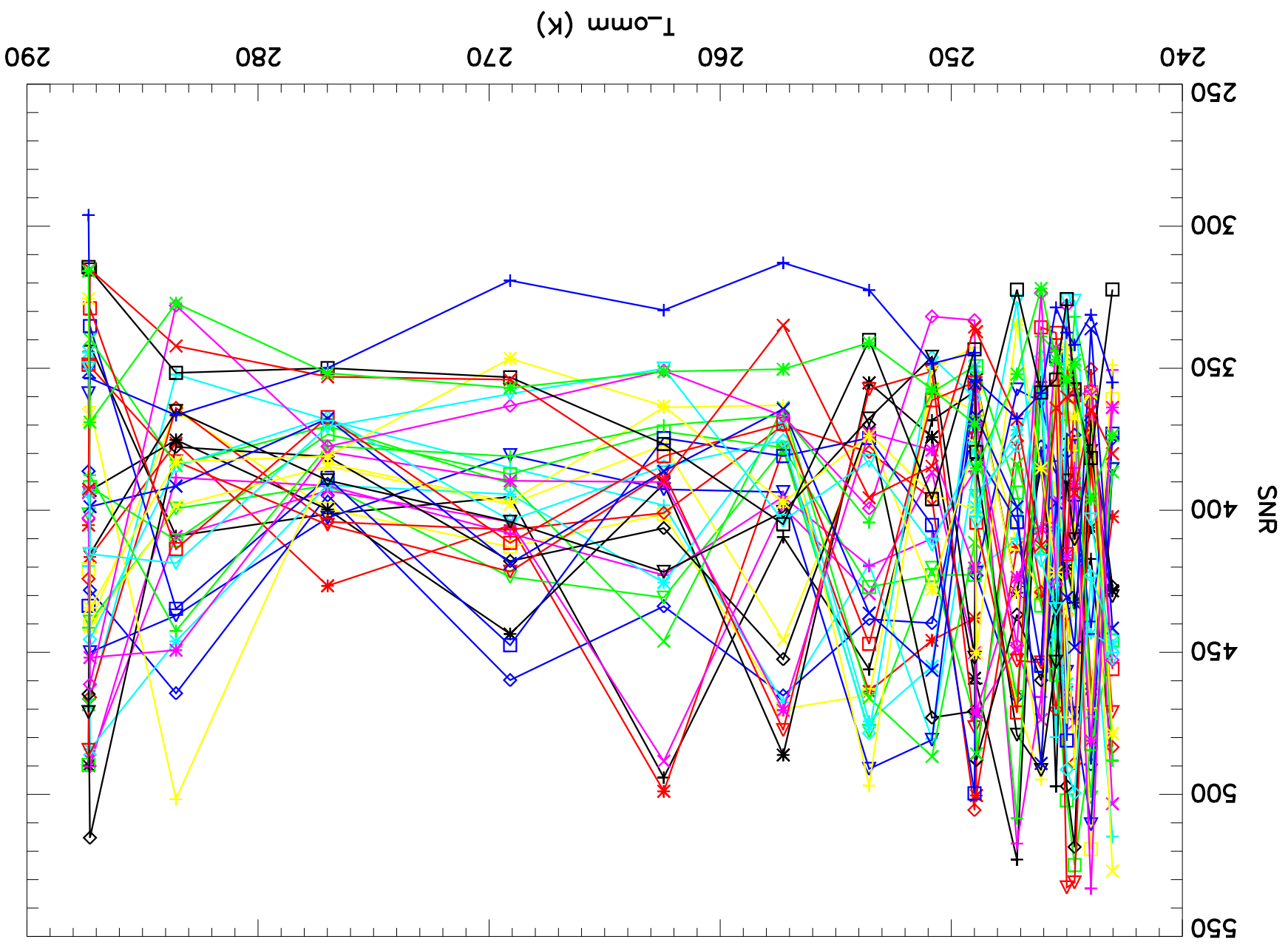


SNR vs T_{0mm}

11 HAM B SS1

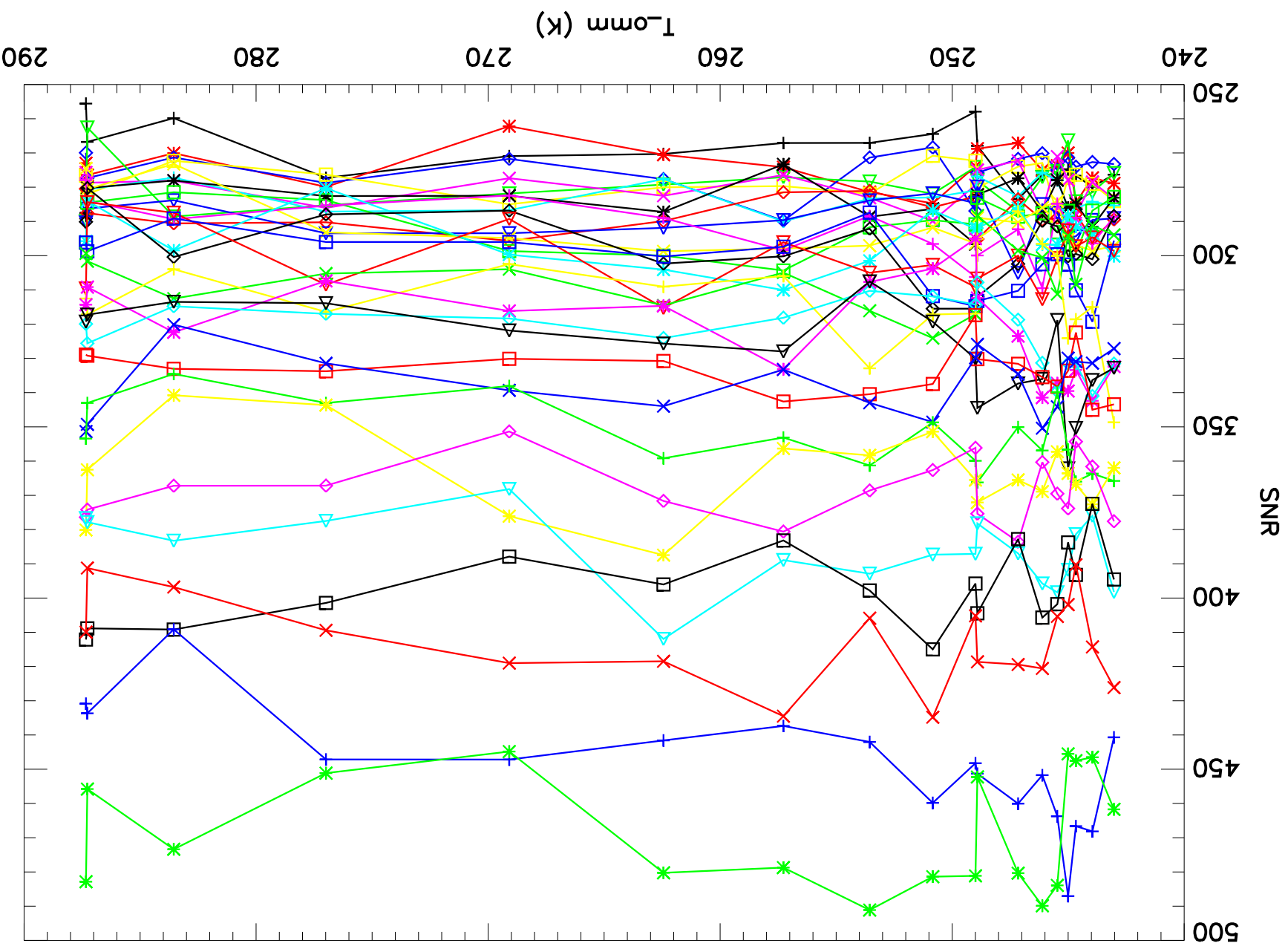


SNR vs T_{omm}
11 HAM B SS2

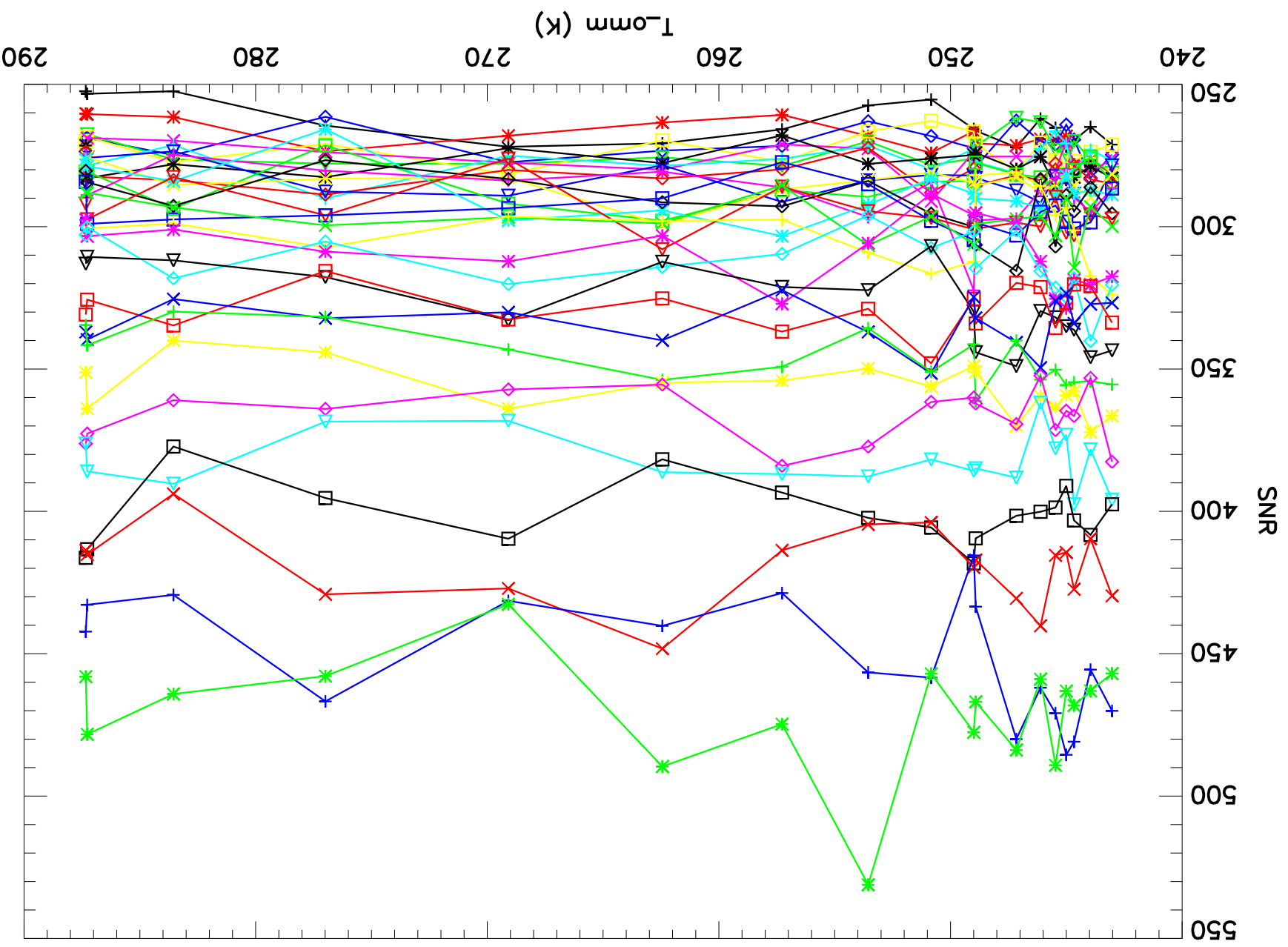


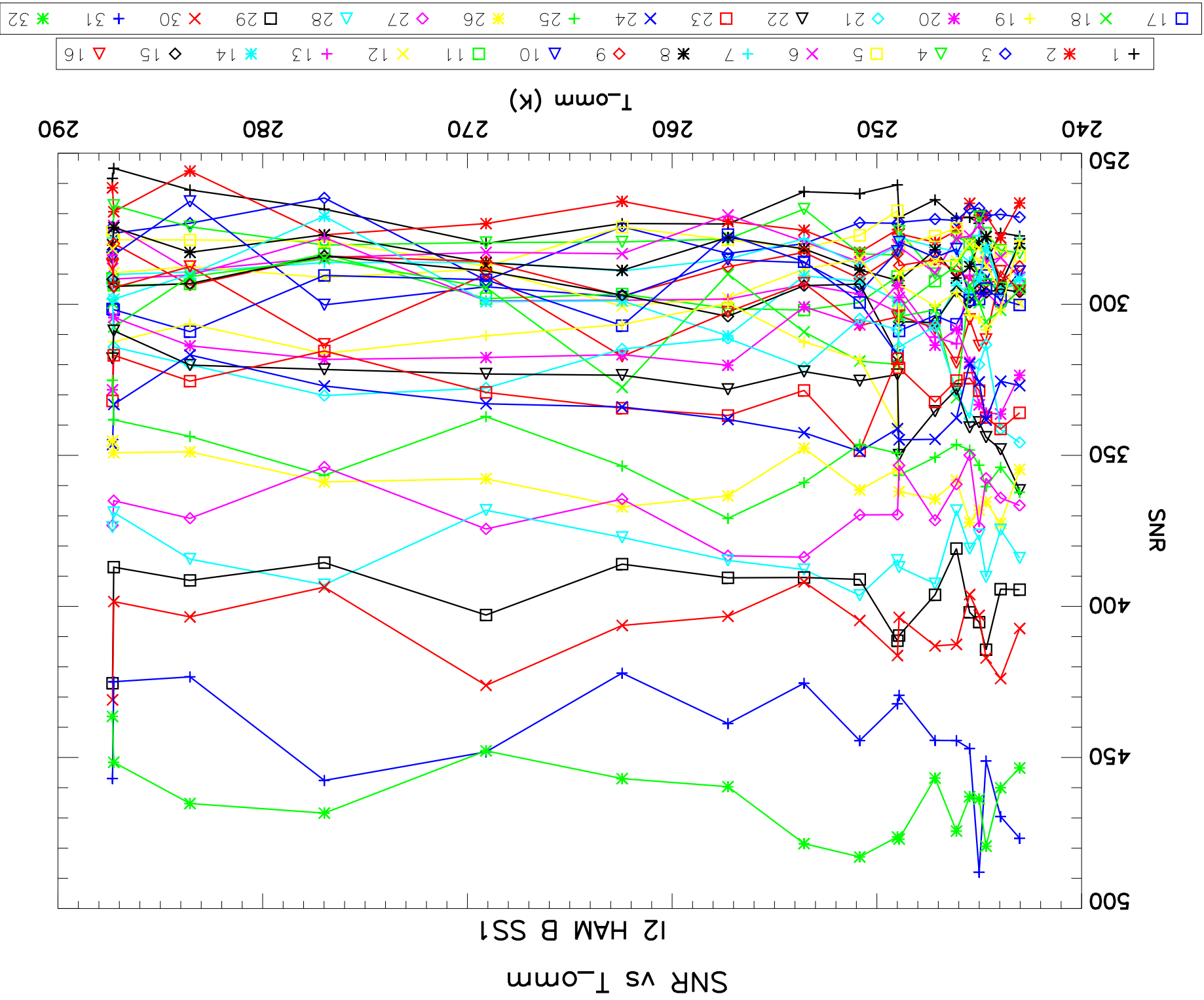
SNR vs T_{ommm}

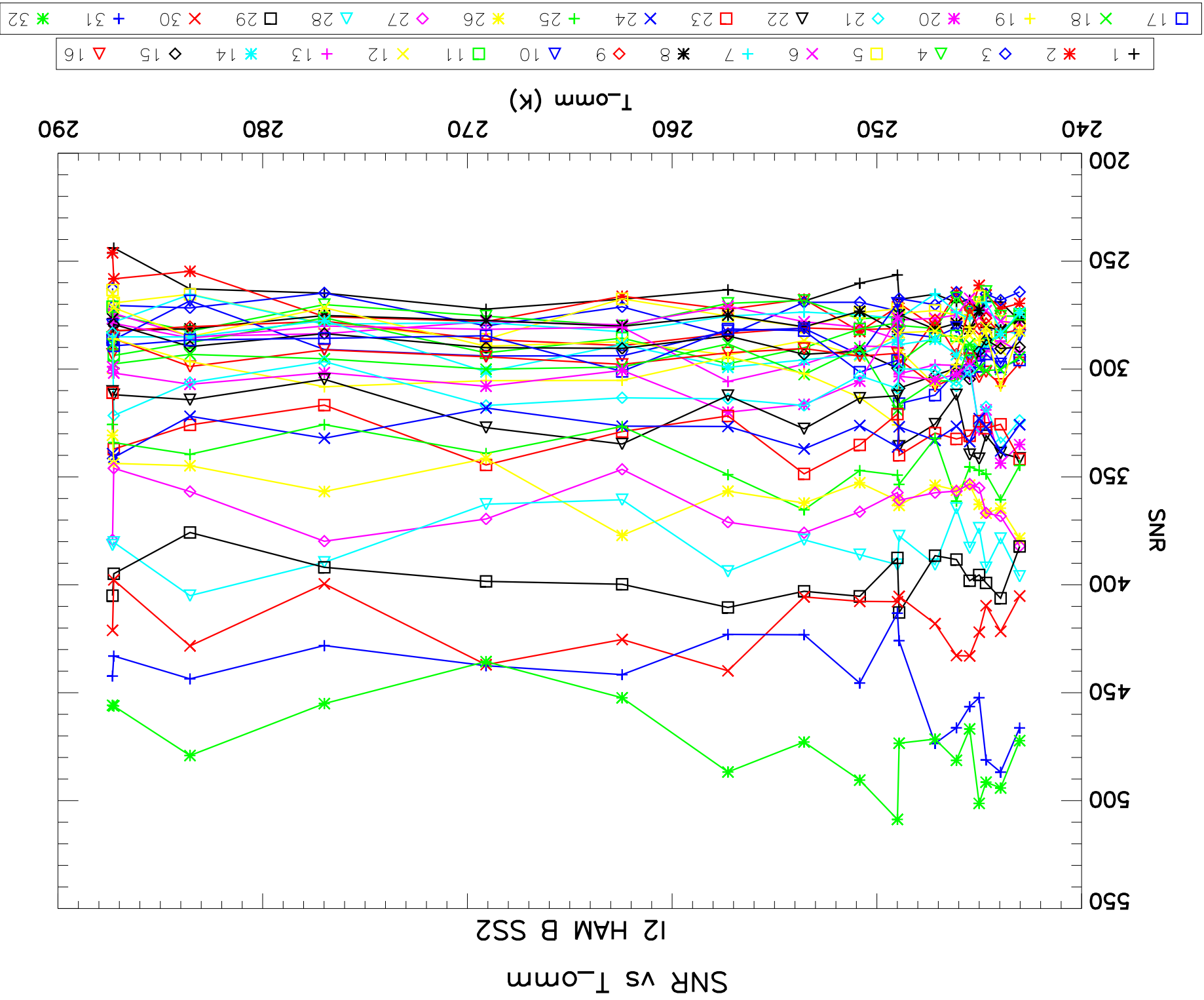
12 HAM A SS1

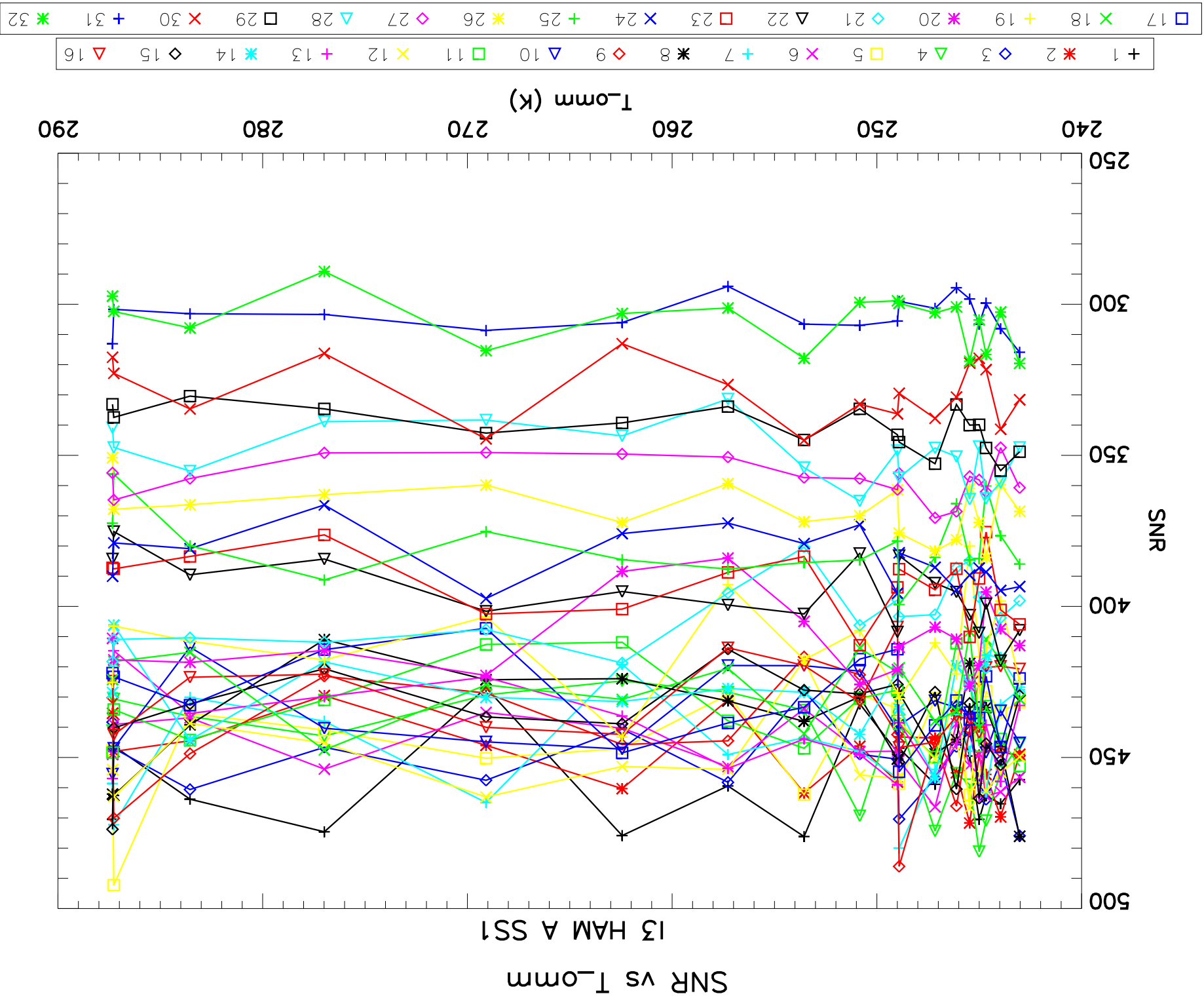


SNR vs T_{omm}
12 HAM A SS2



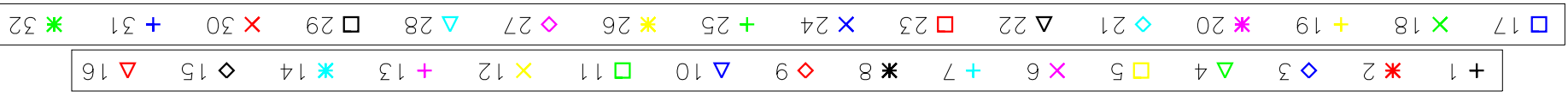
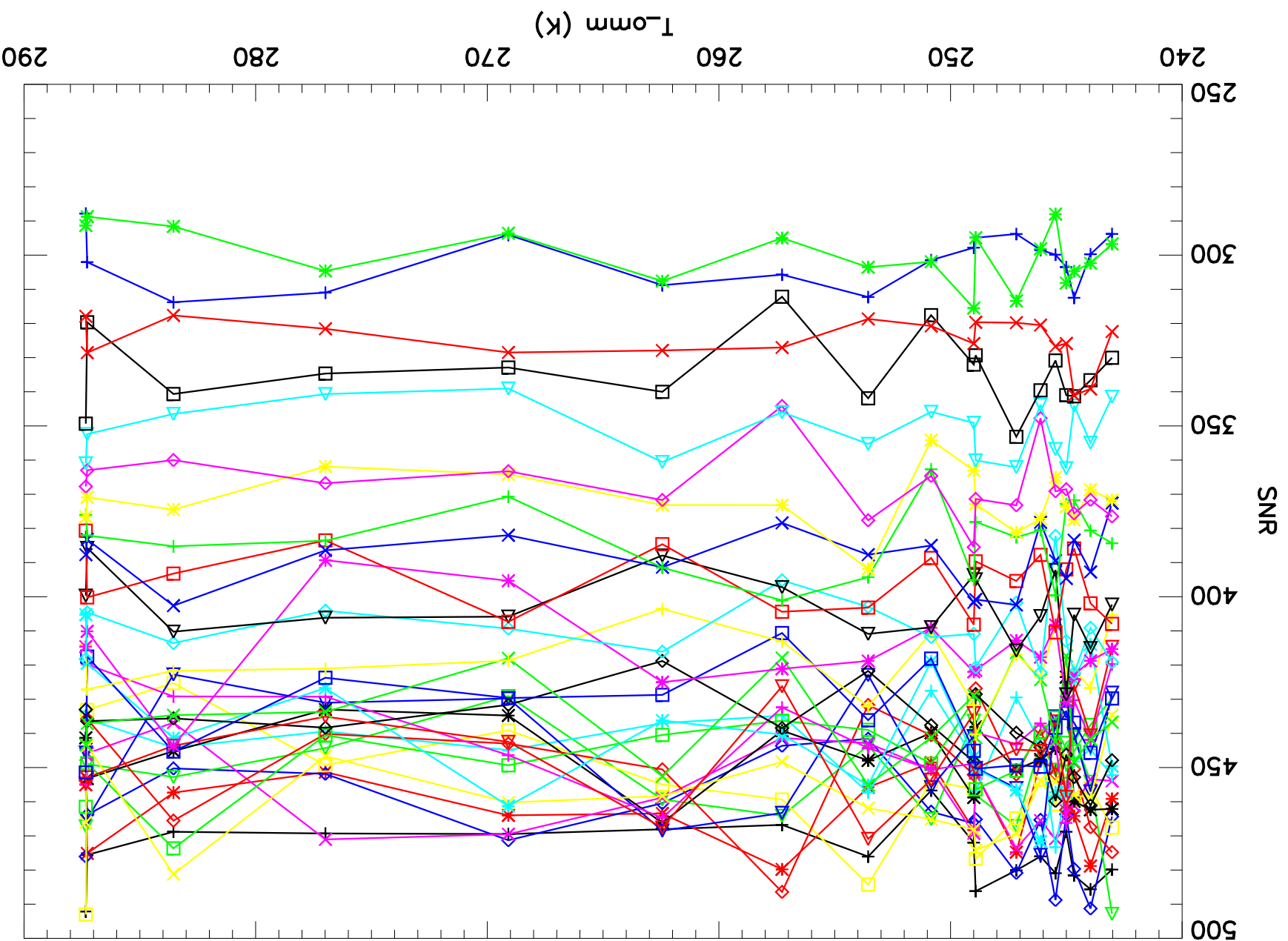






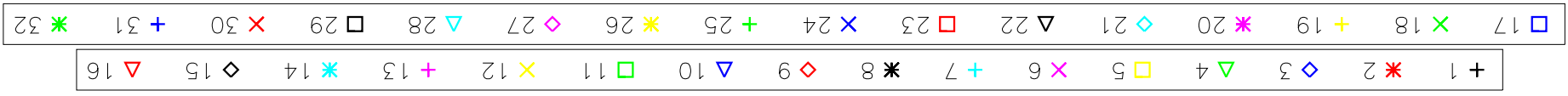
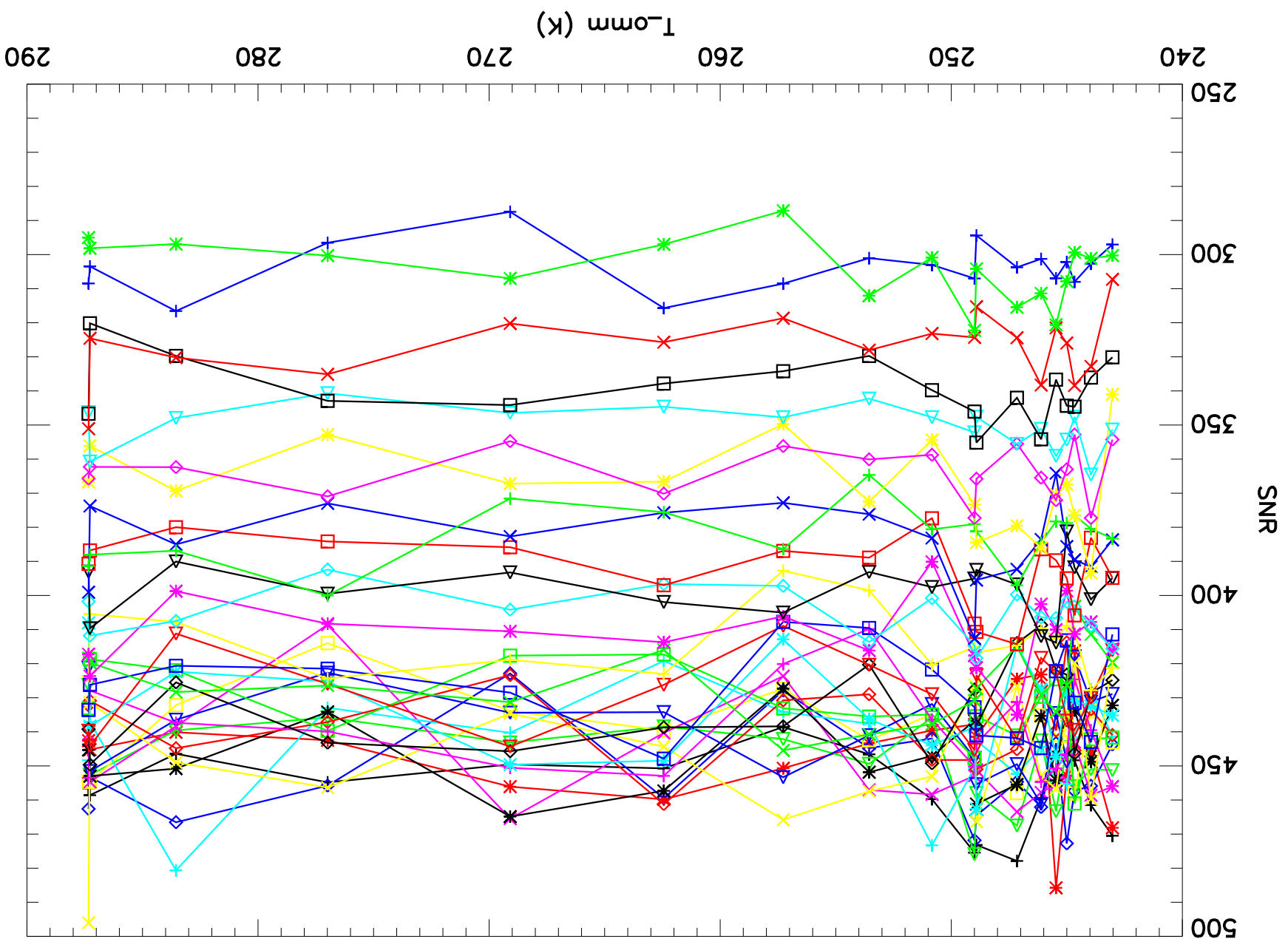
SNR vs T_{ommm}

13 HAM A SS2



SNR vs T_{omm}

13 HAM B SS1



SNR vs T_{omm}

13 HAM B SS2

