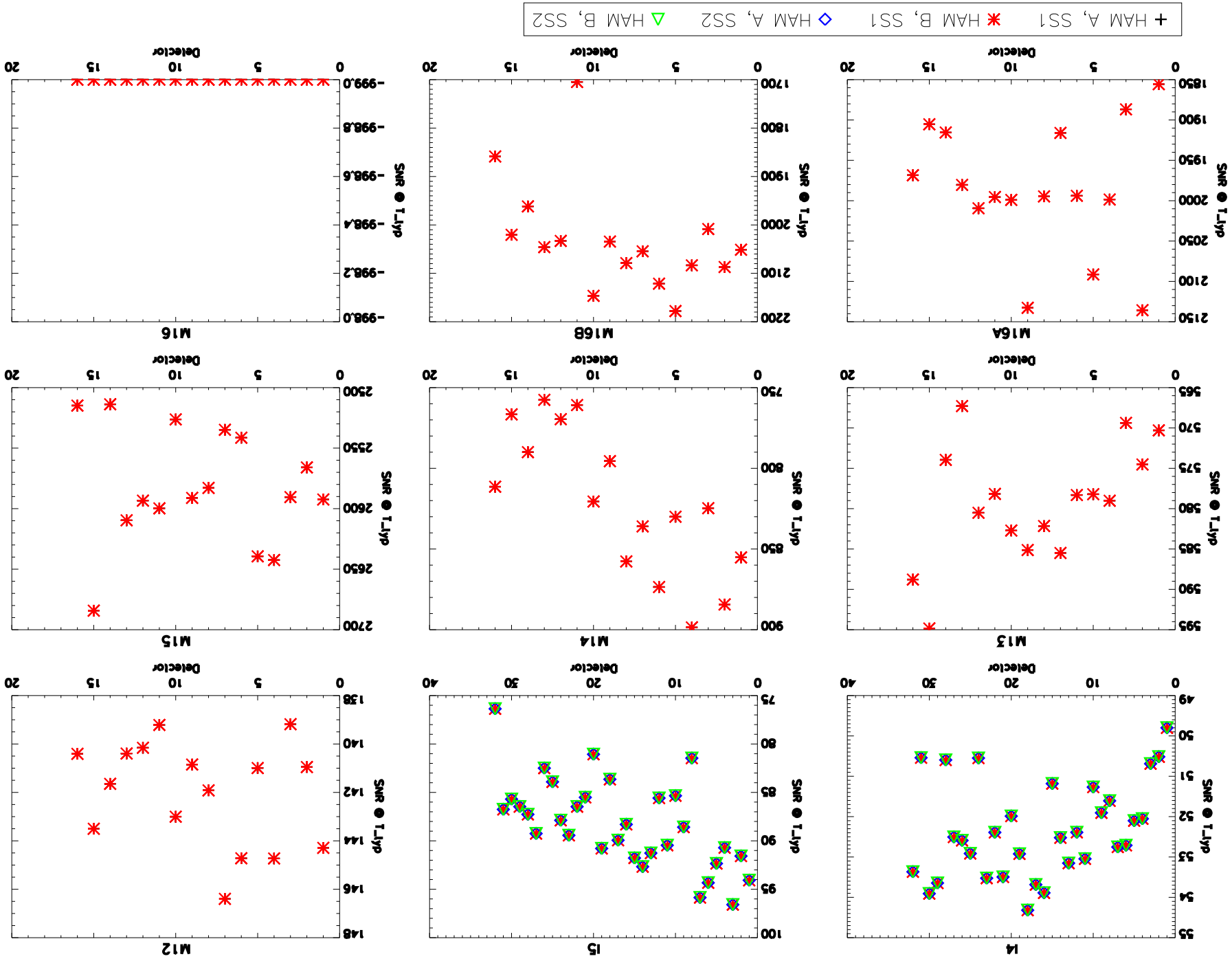
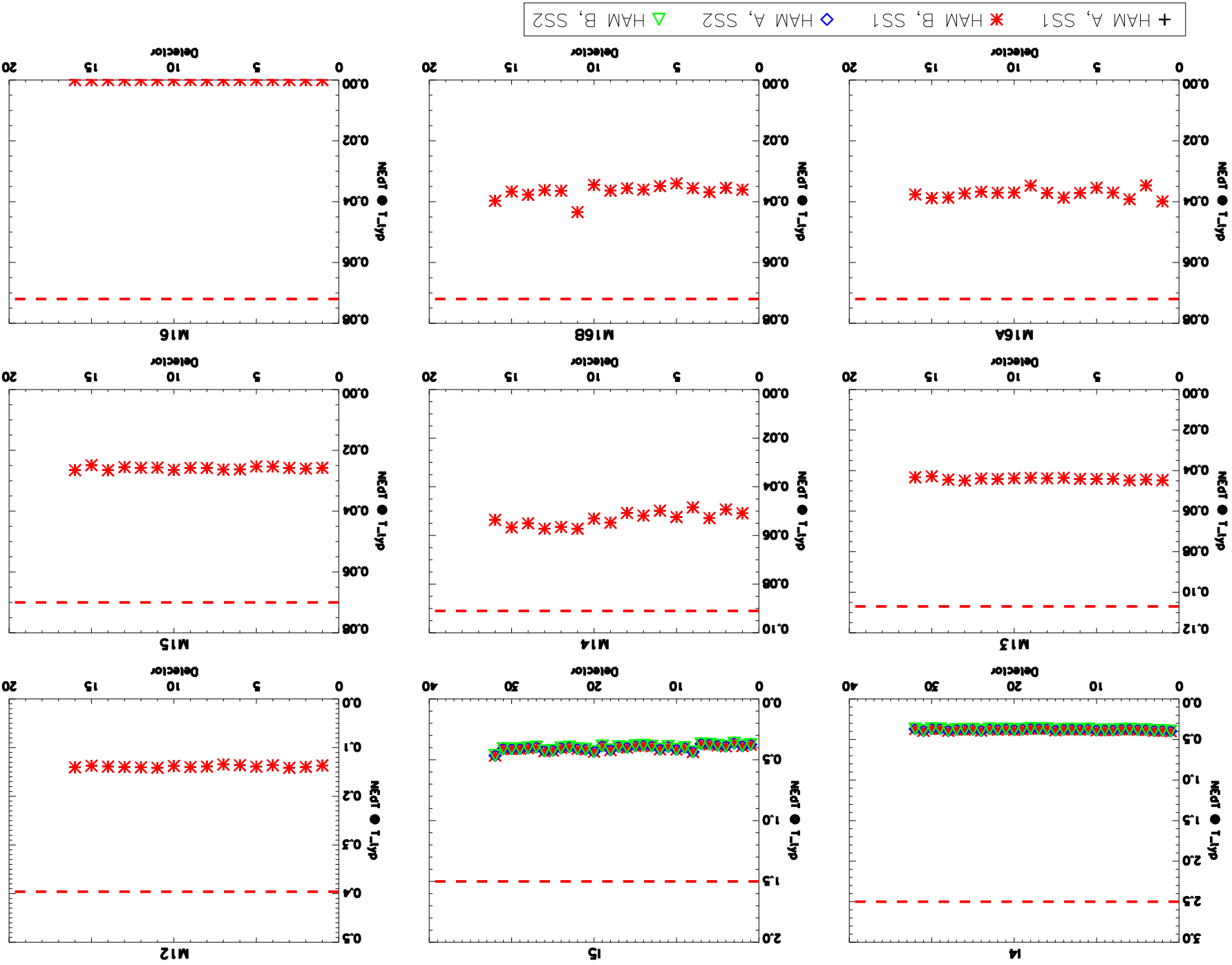


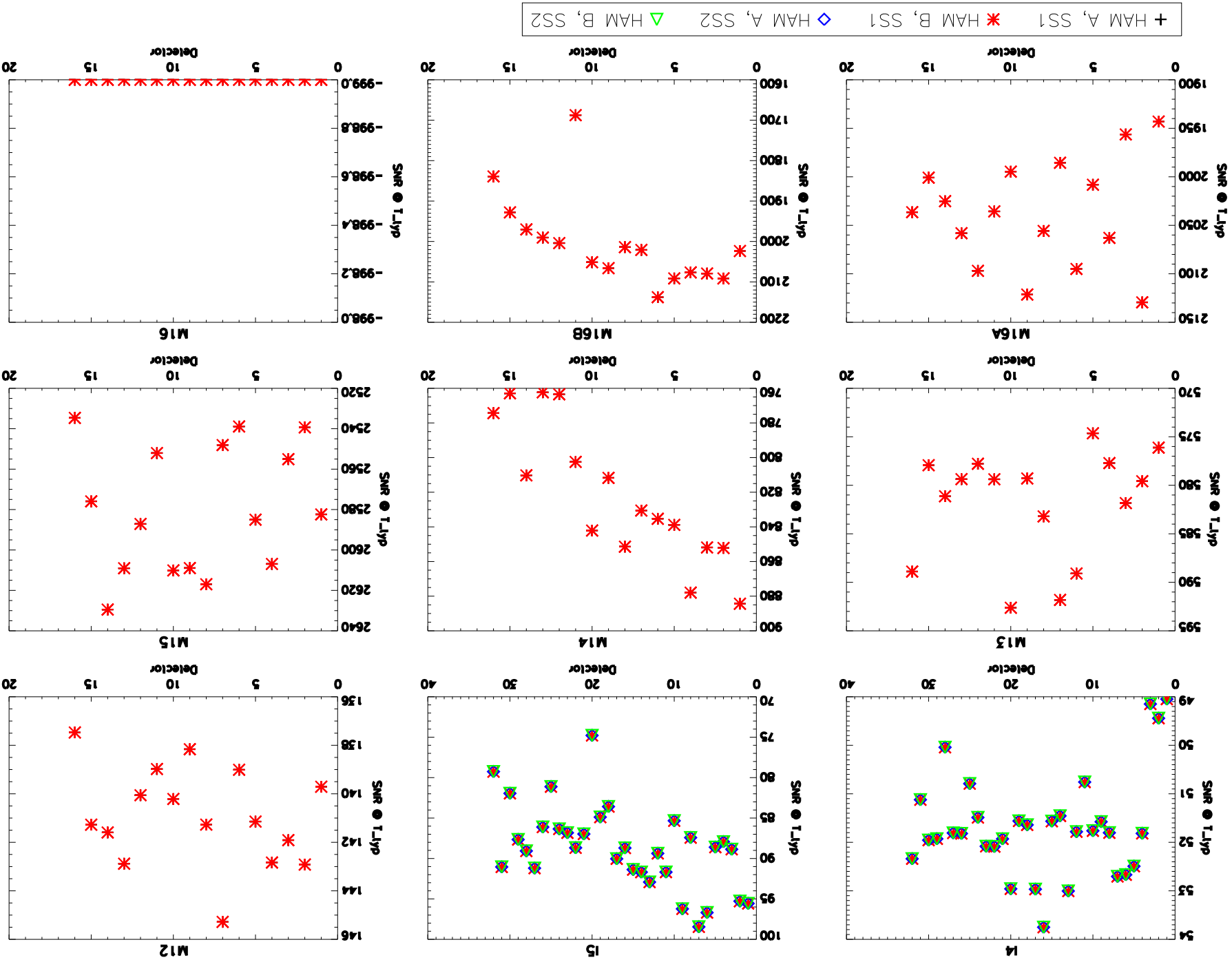
SNR at T-lyp (warm-up)



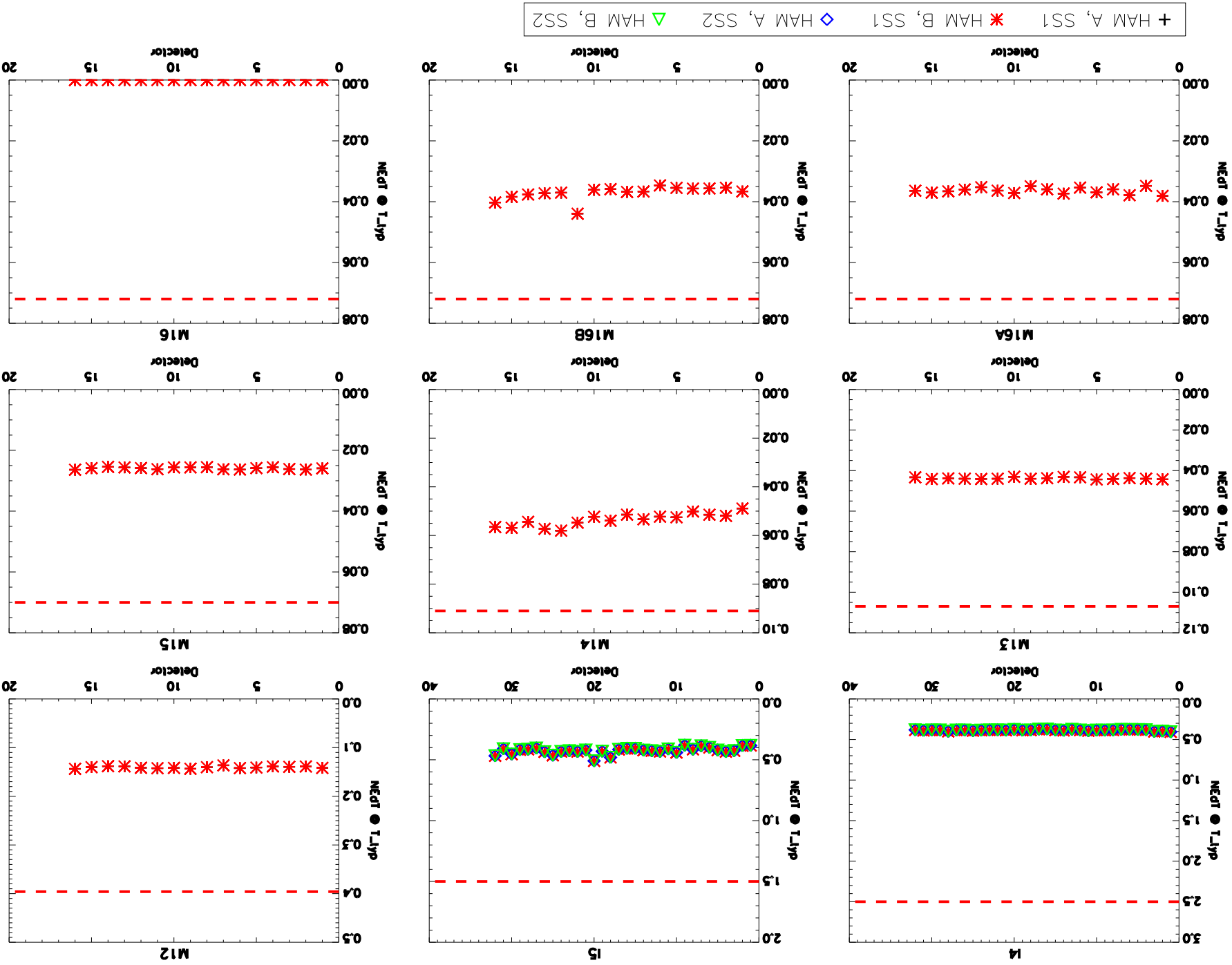
NEdT at T<sub>typ</sub> (warm-up)



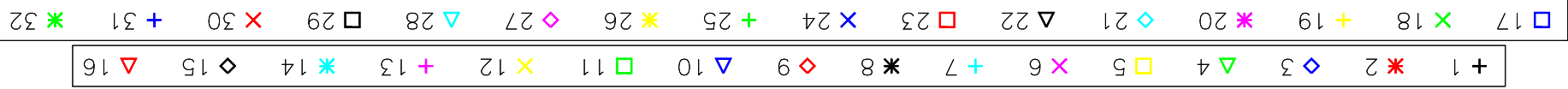
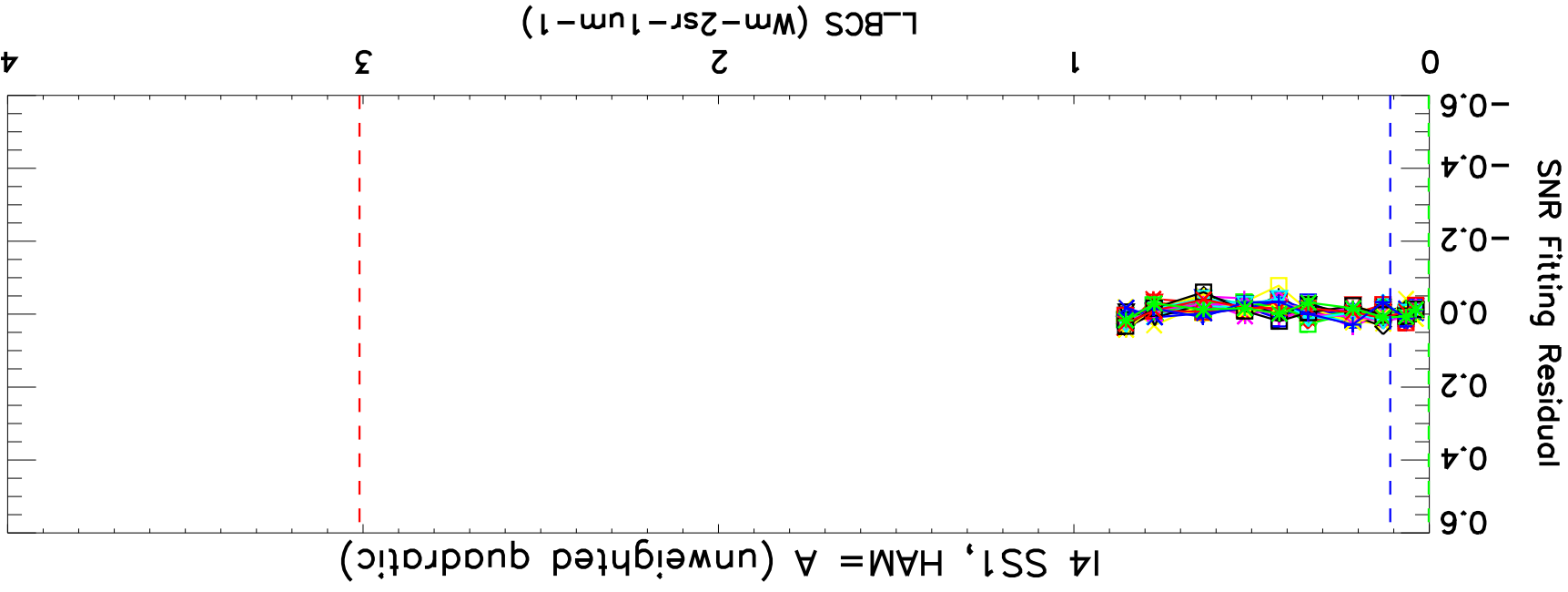
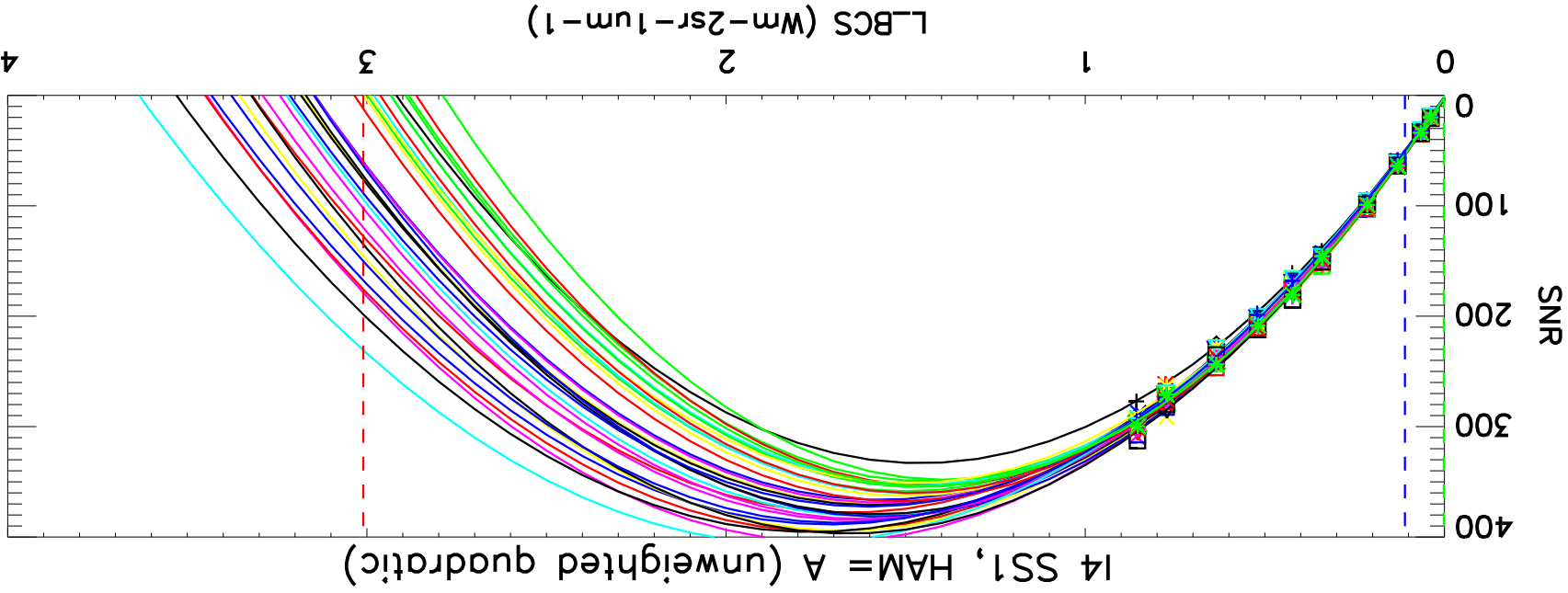
SNR at T-lyp (cool-down)

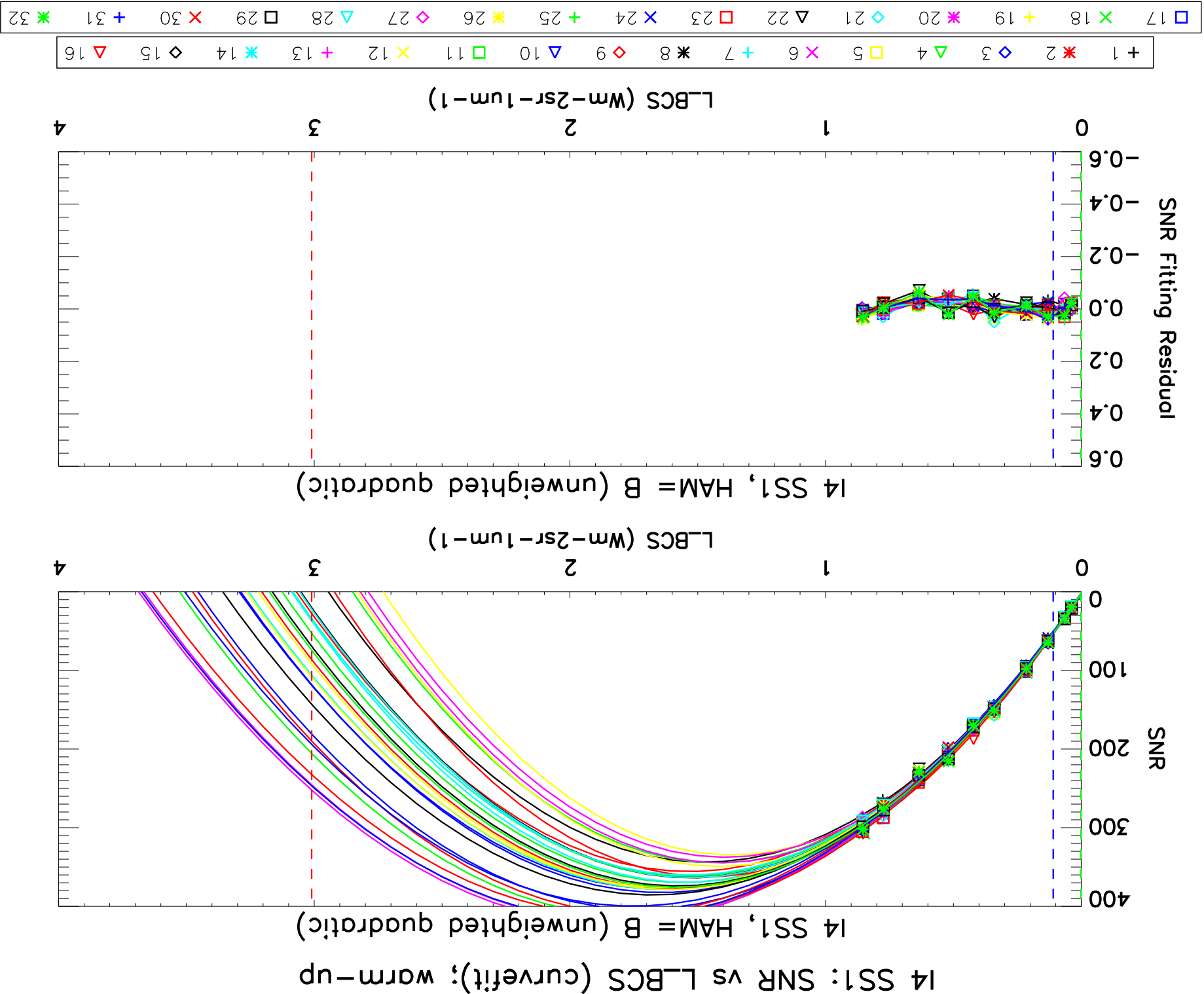


NEdT at T<sub>typ</sub> (cool-down)

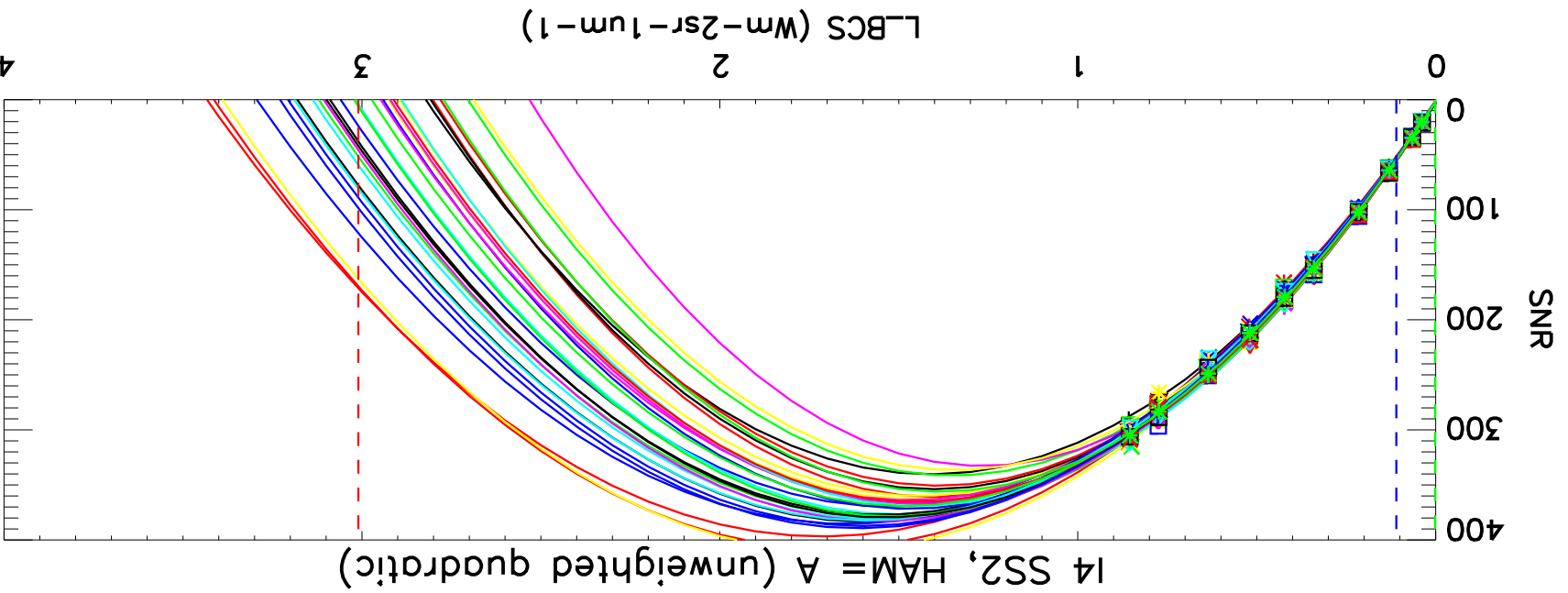


I4 SS1: SNR vs L\_BCS (curvefit); warm-up

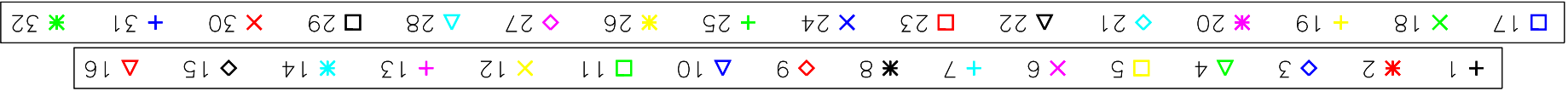
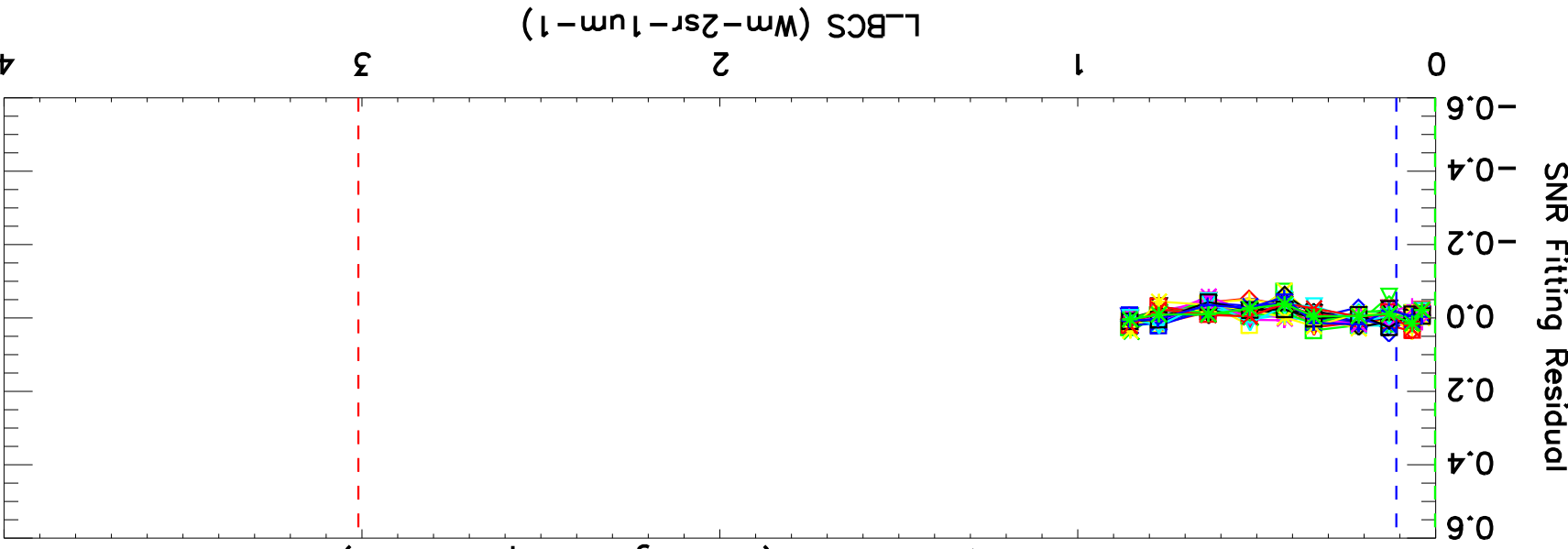




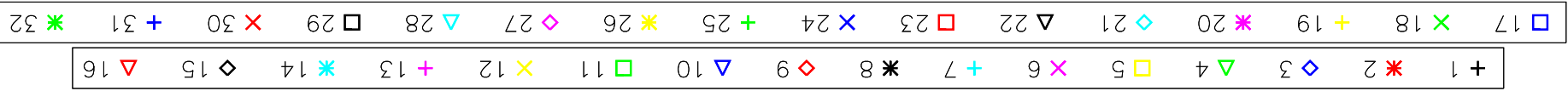
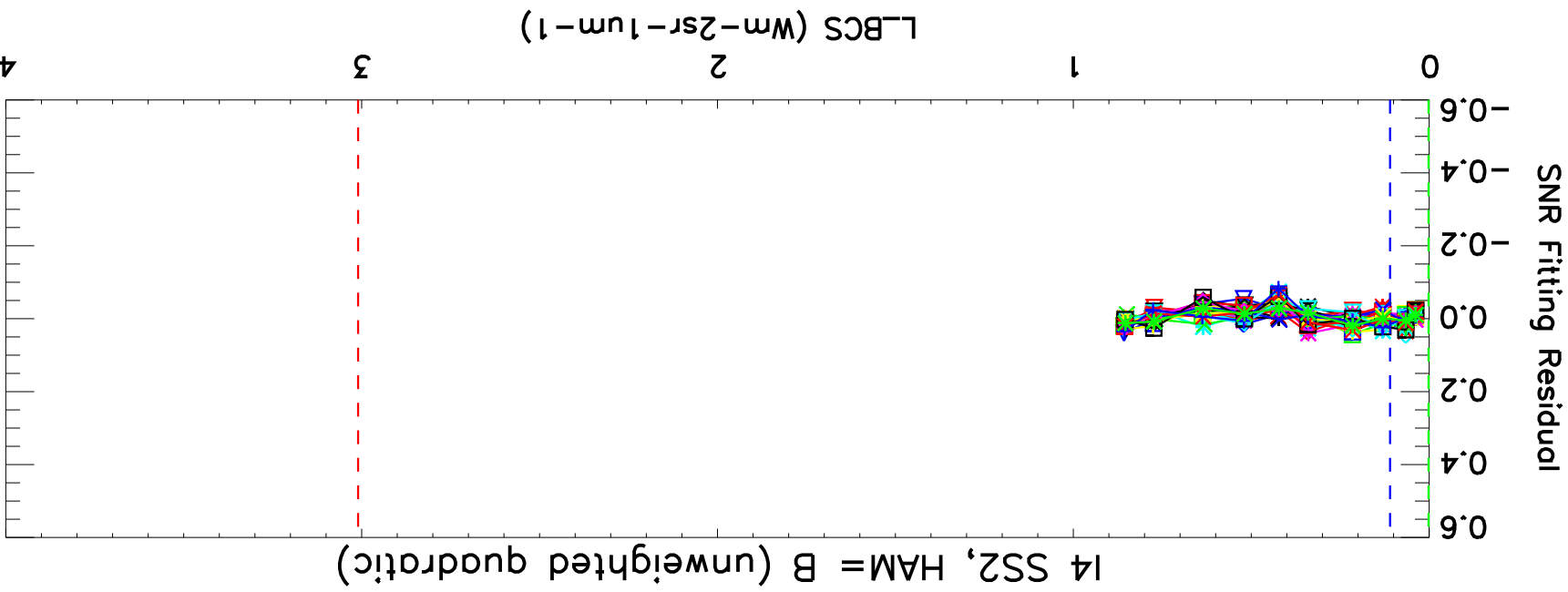
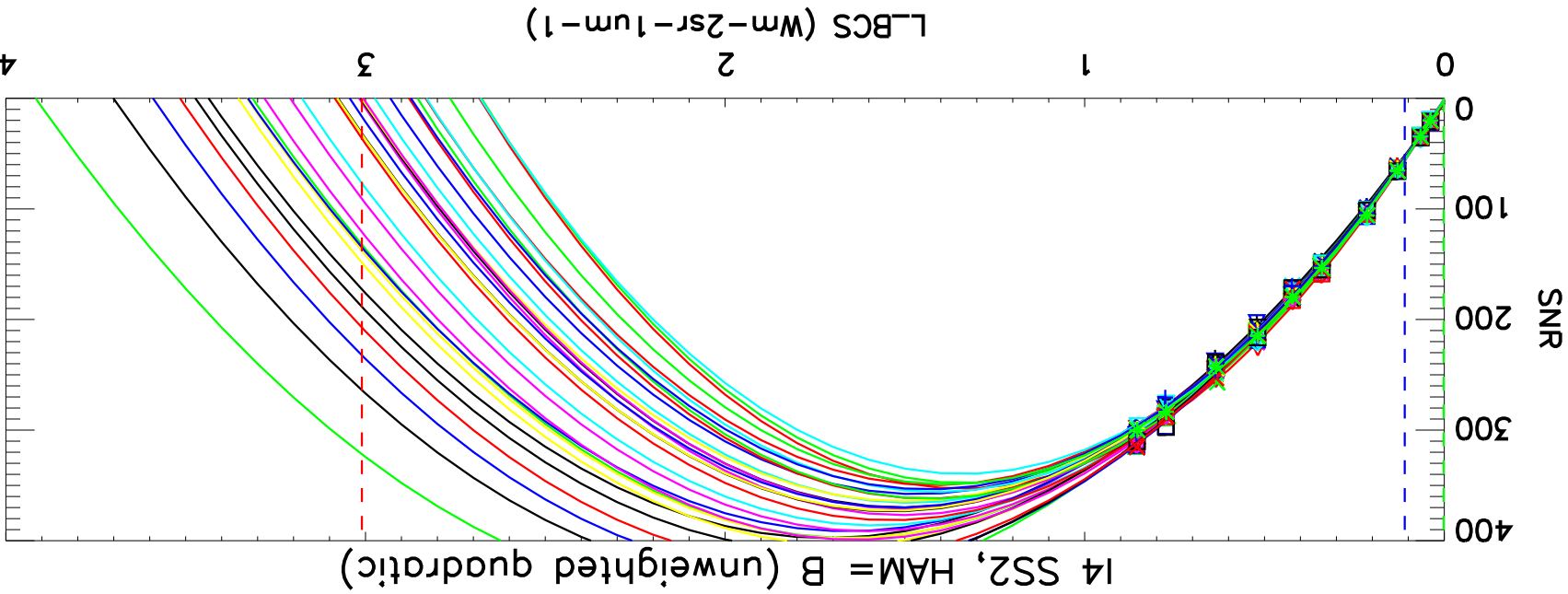
I4 SS2: SNR vs LBCS (curvefit); warm-up

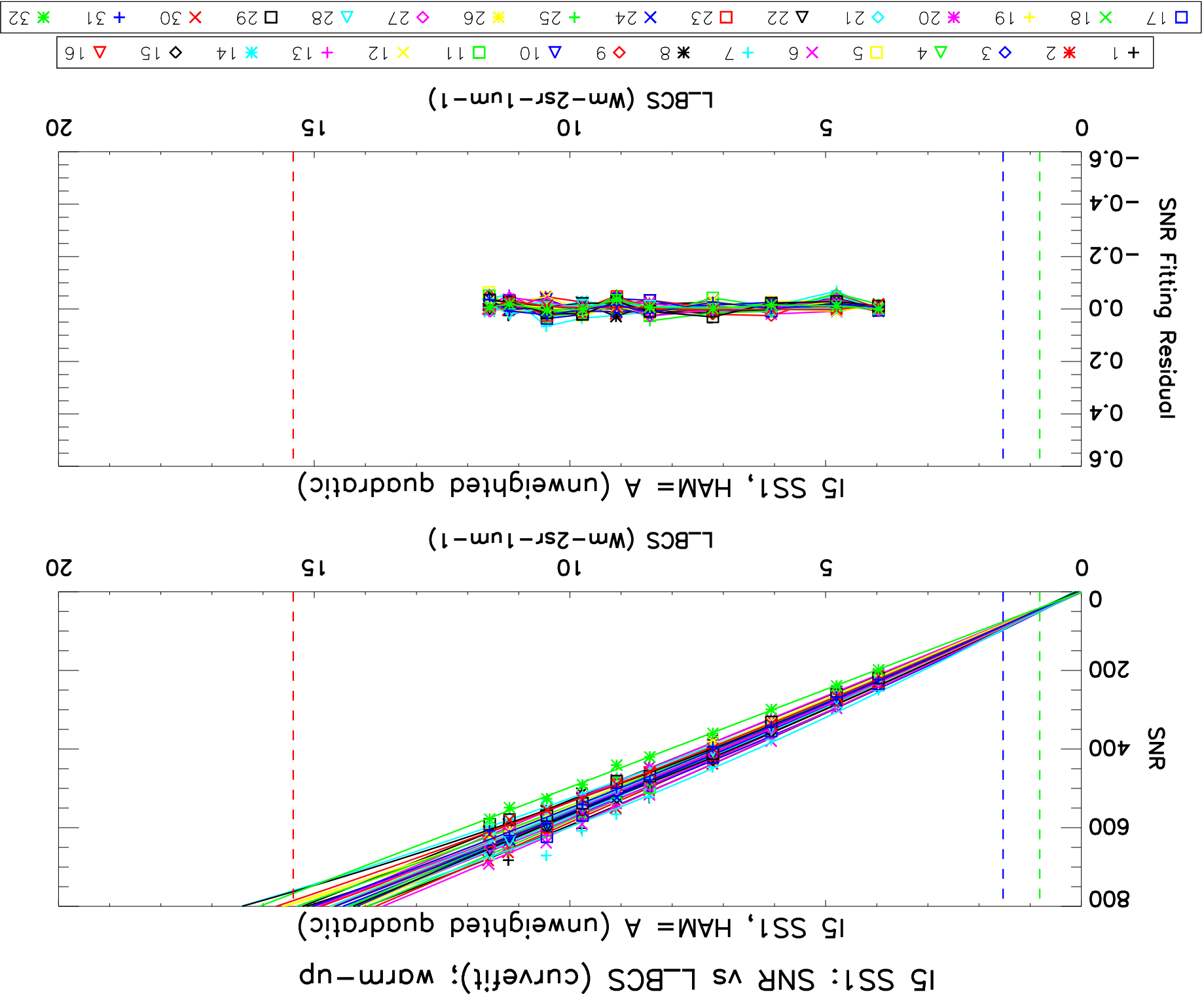


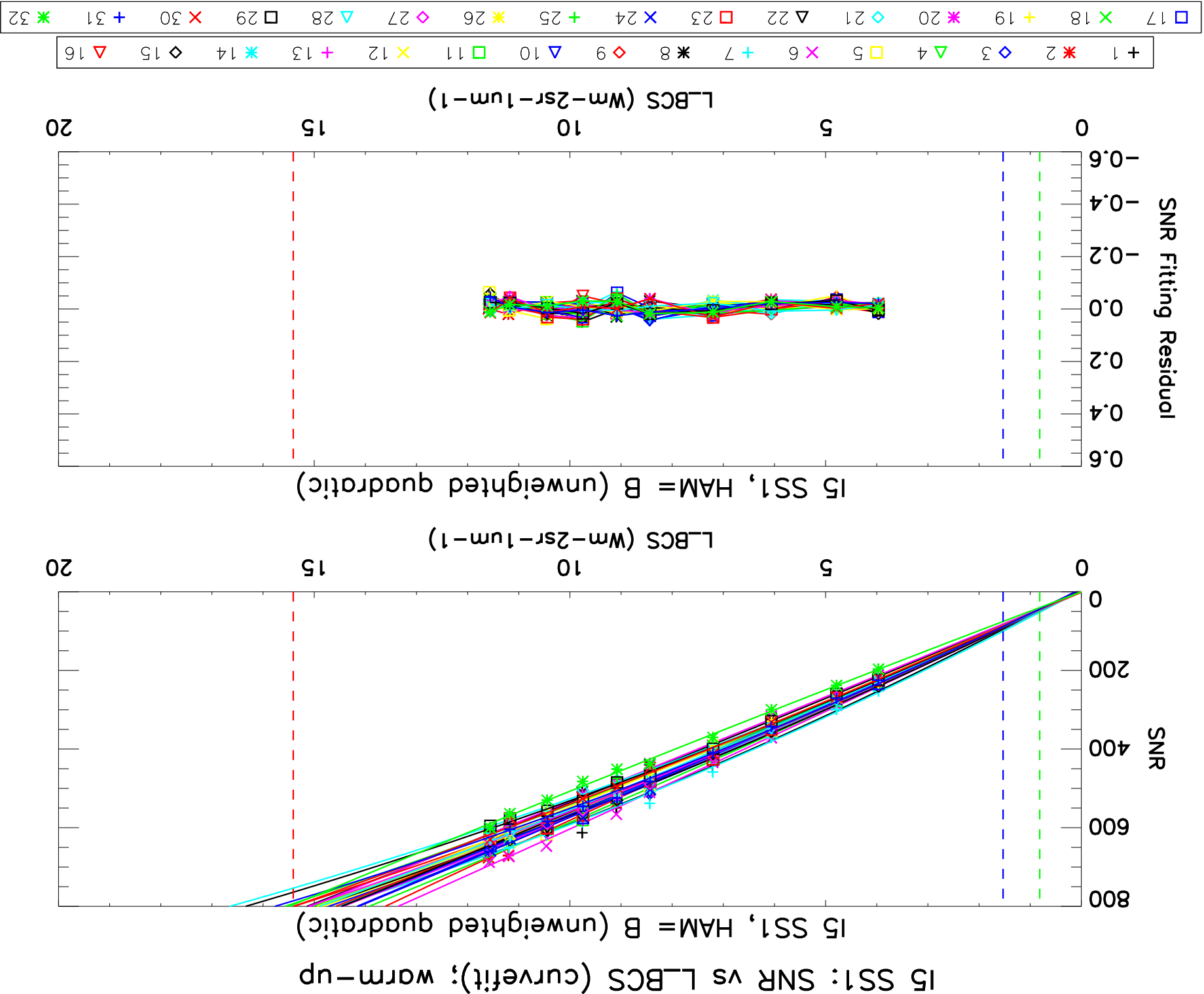
I4 SS2, HAM = A (unweighted quadratic)

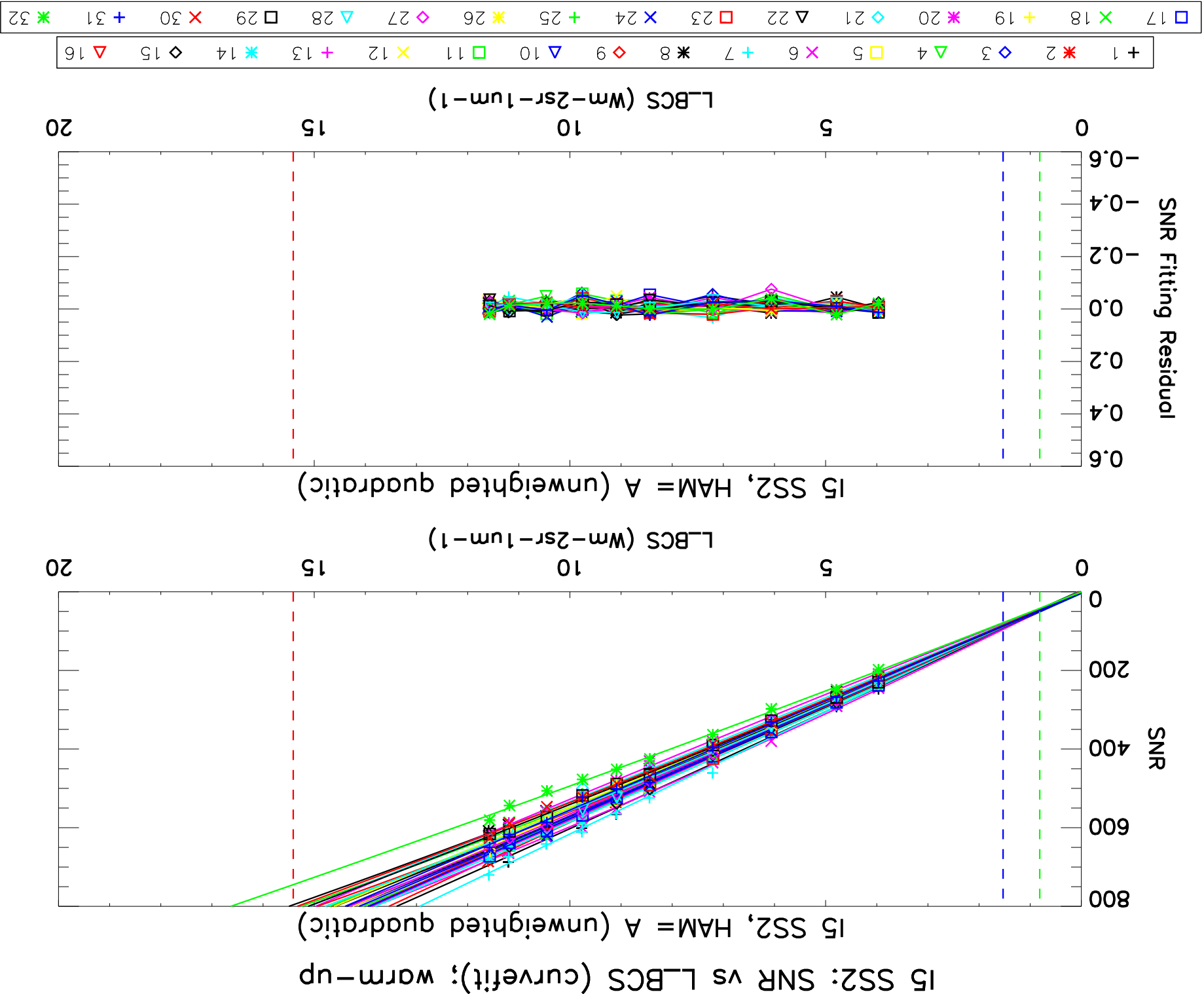


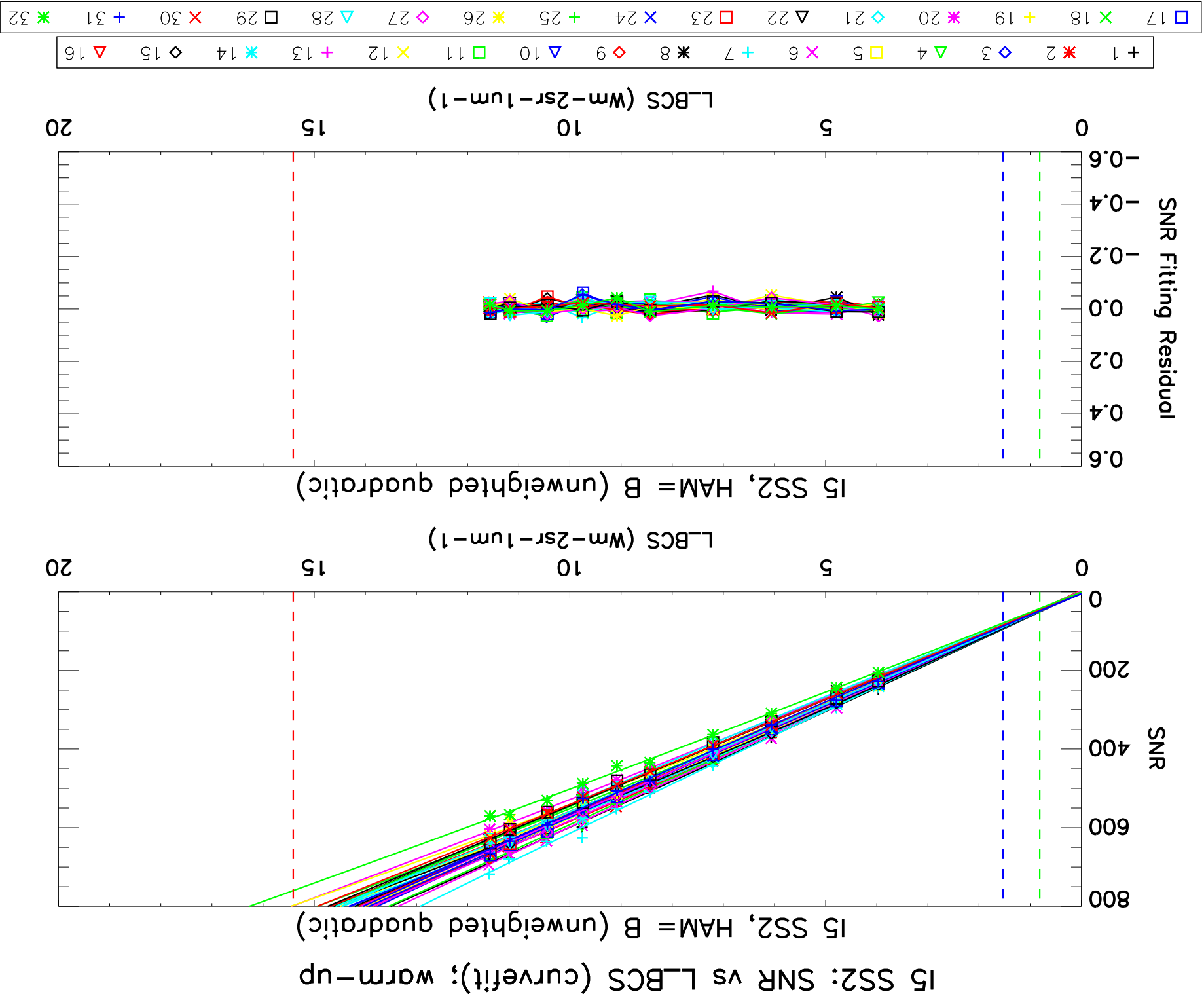
I4 SS2: SNR vs LBCS (curvefit); warm-up

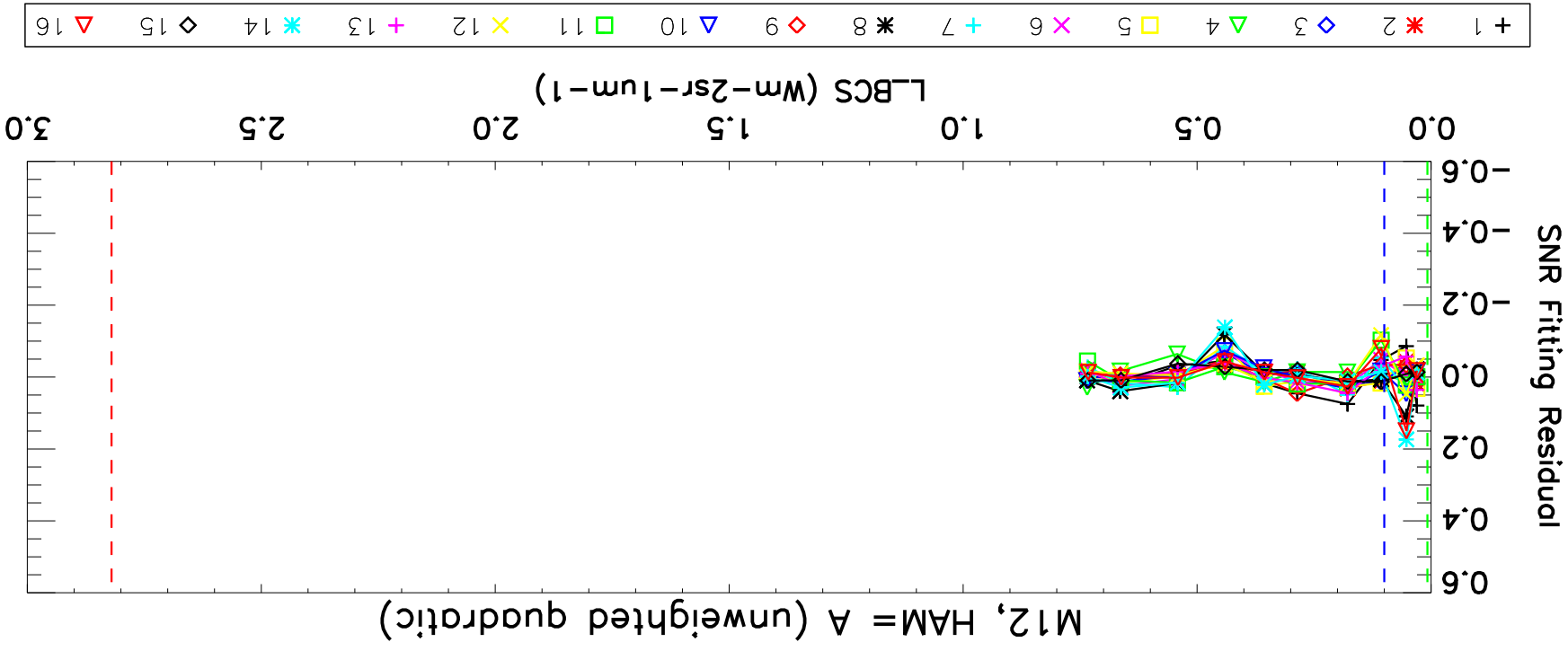
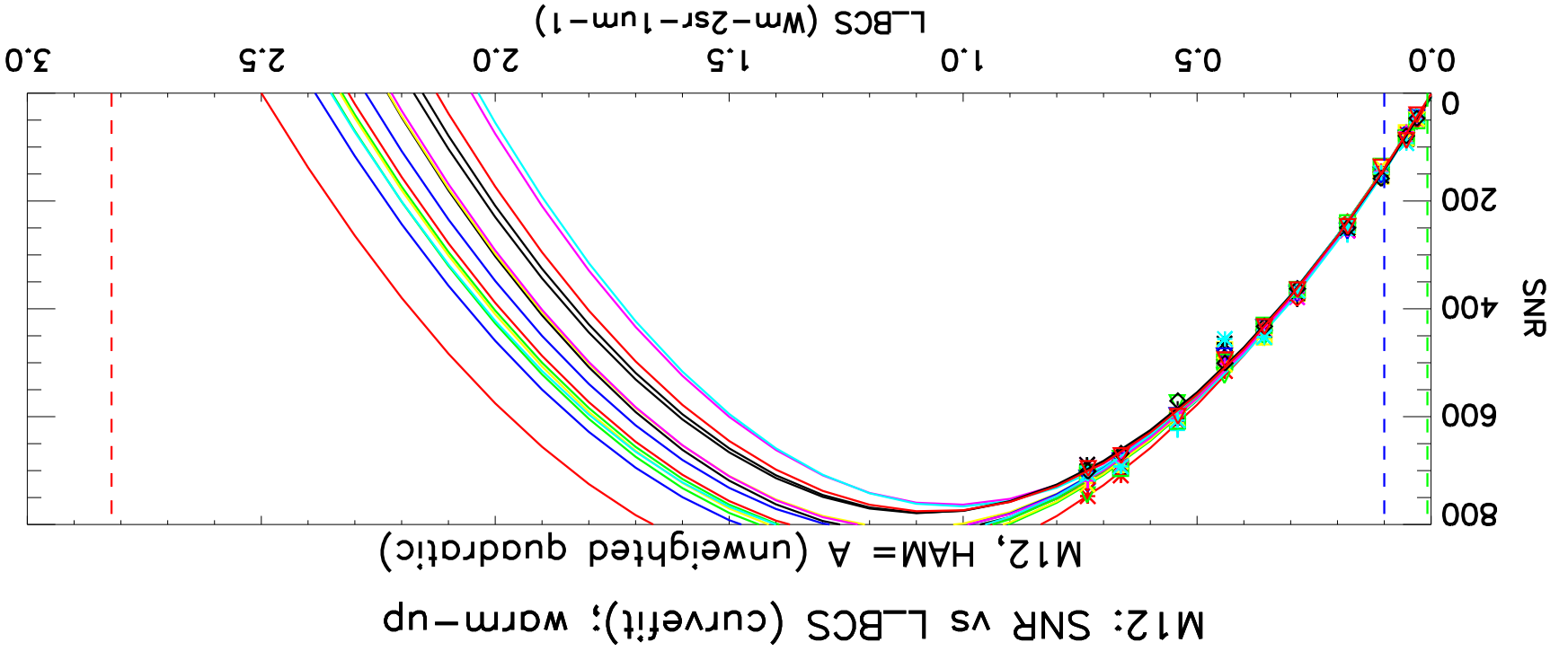


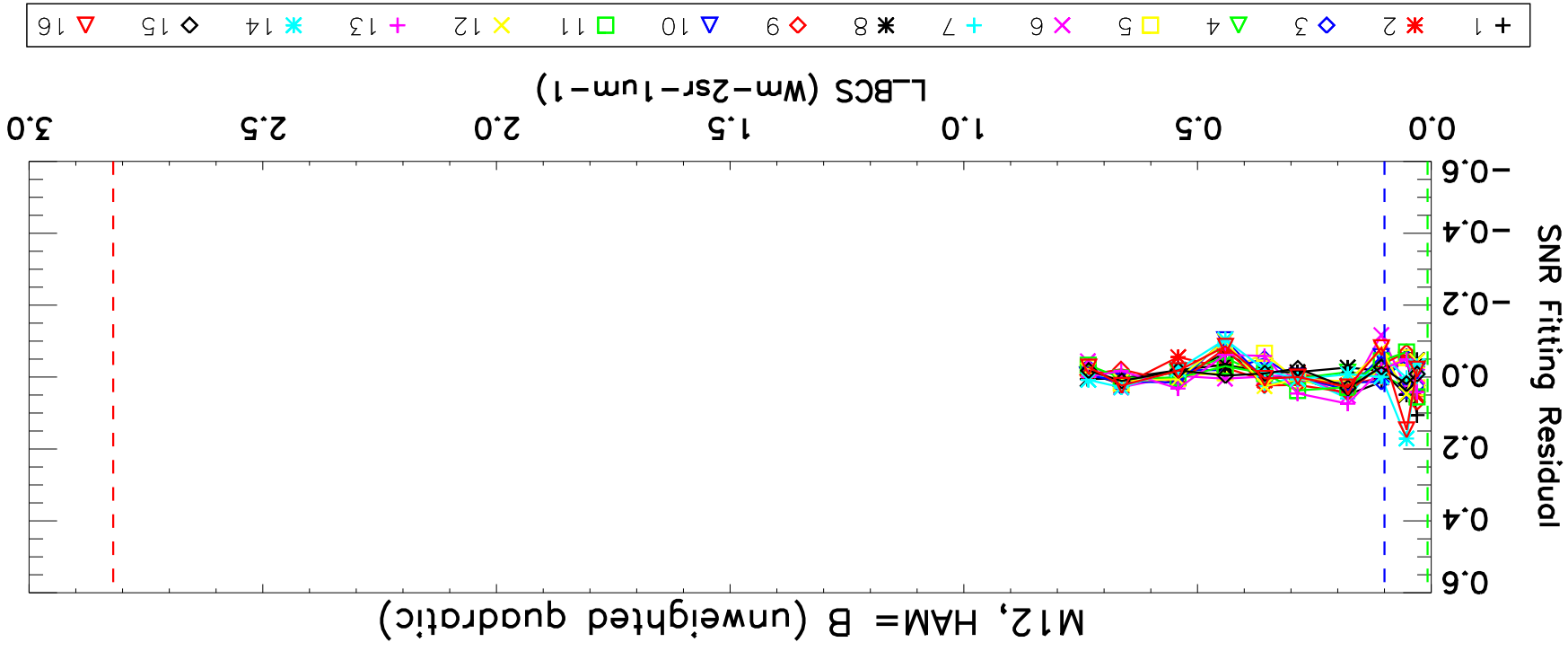
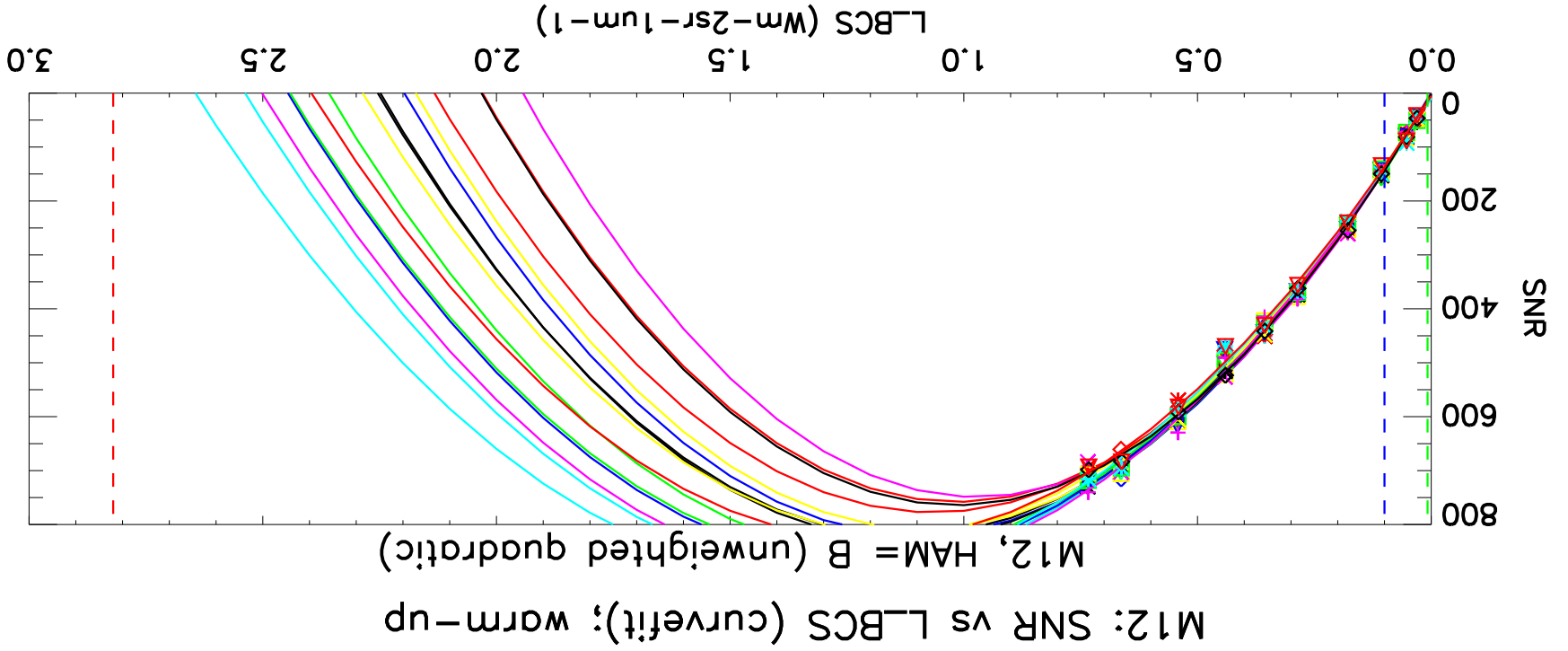


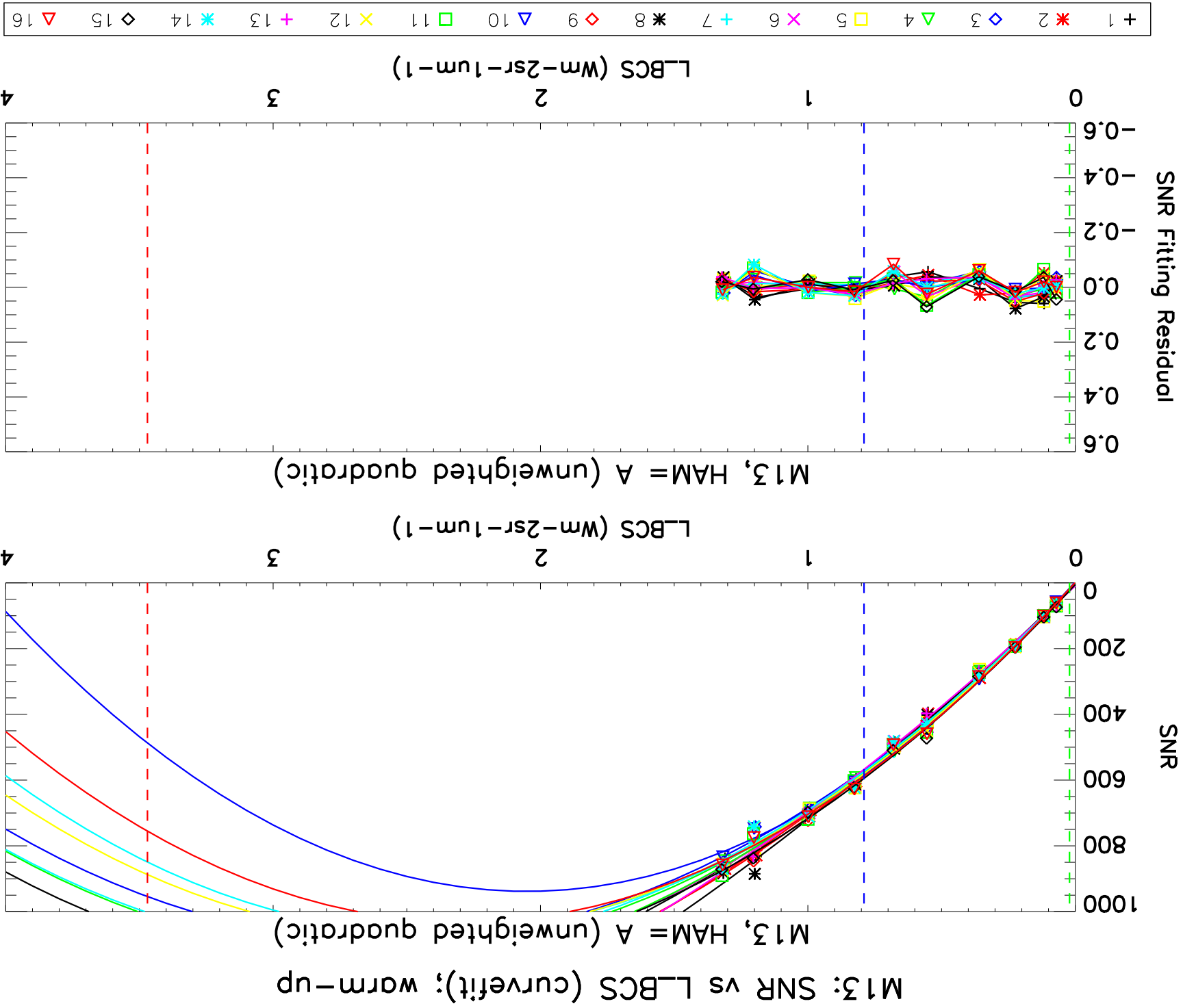


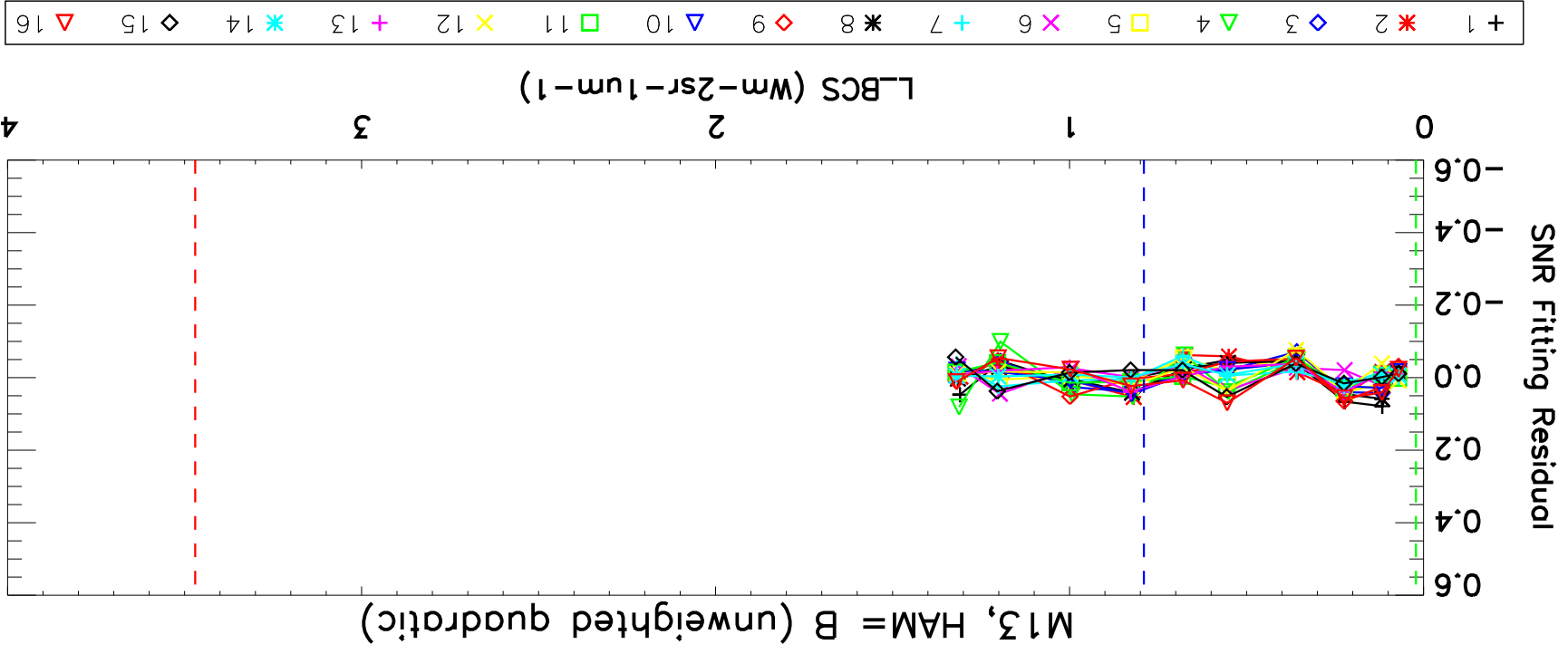
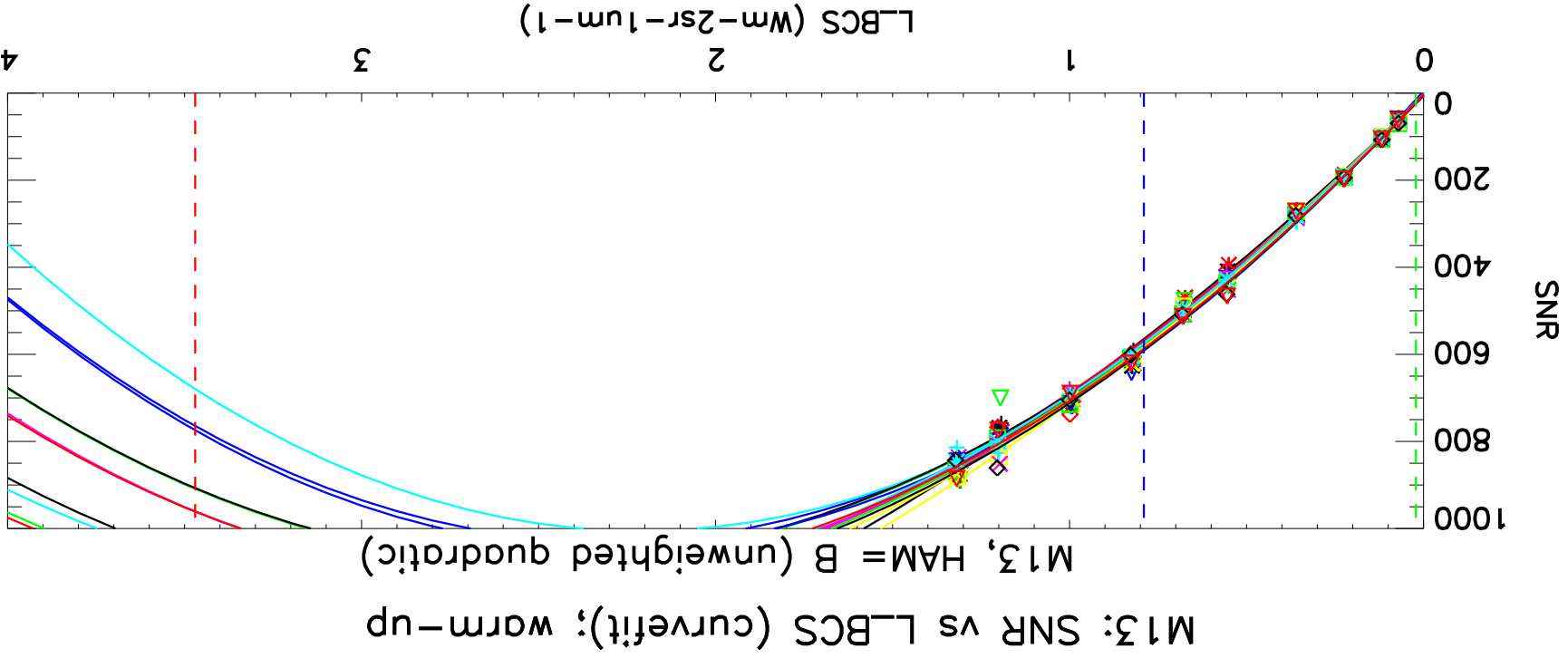


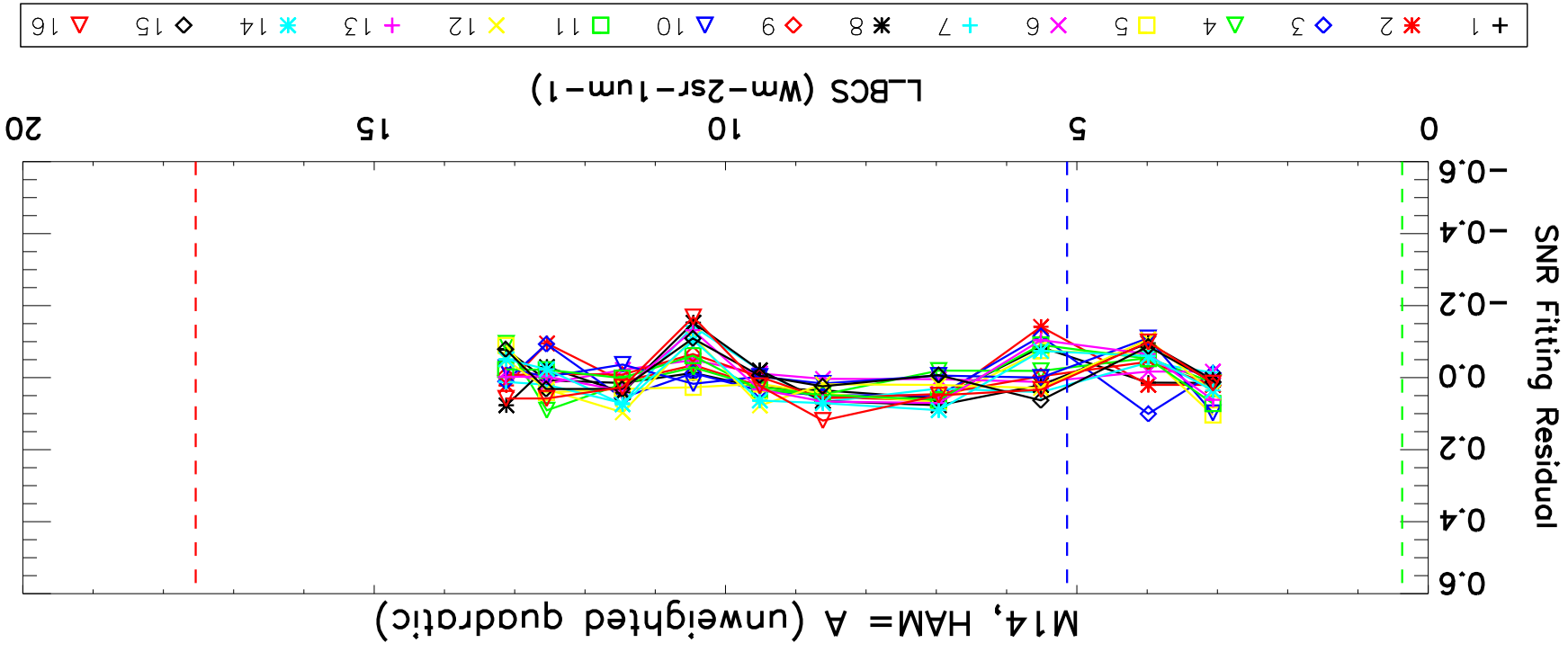
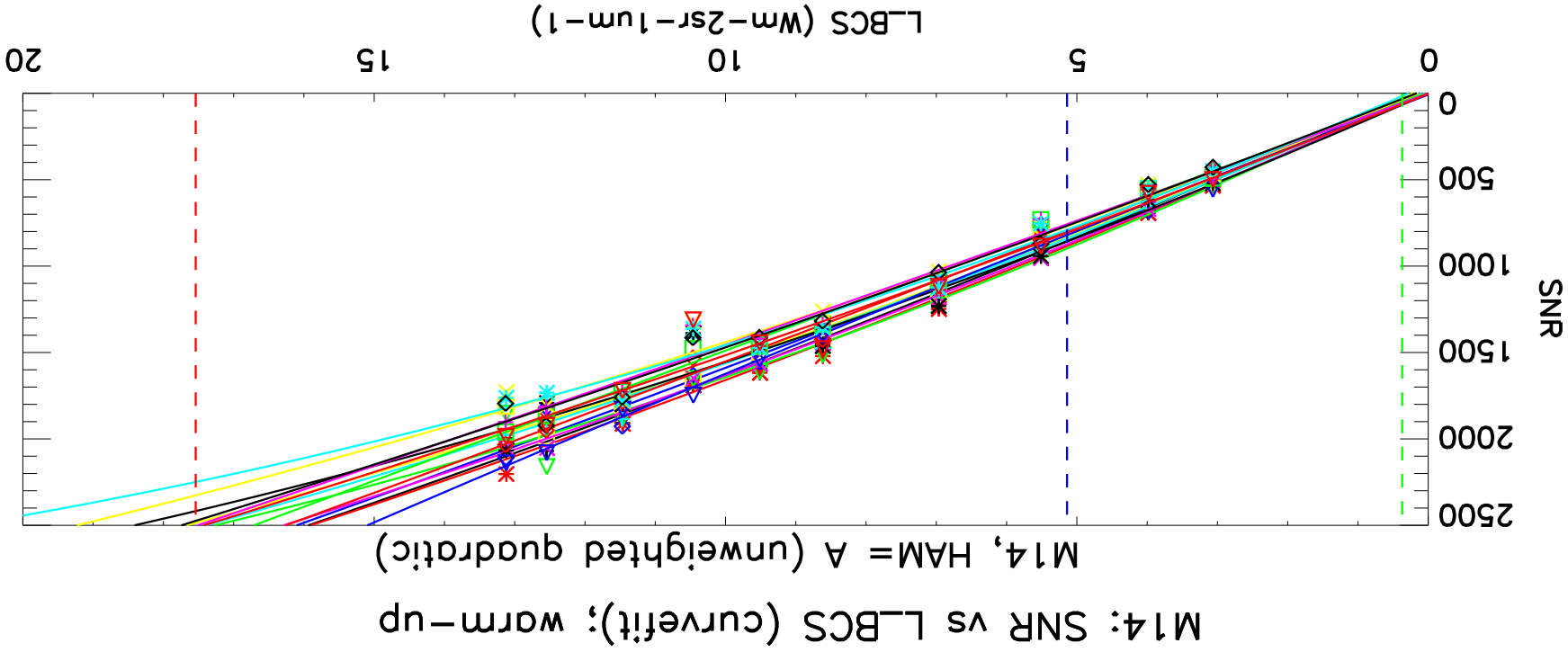


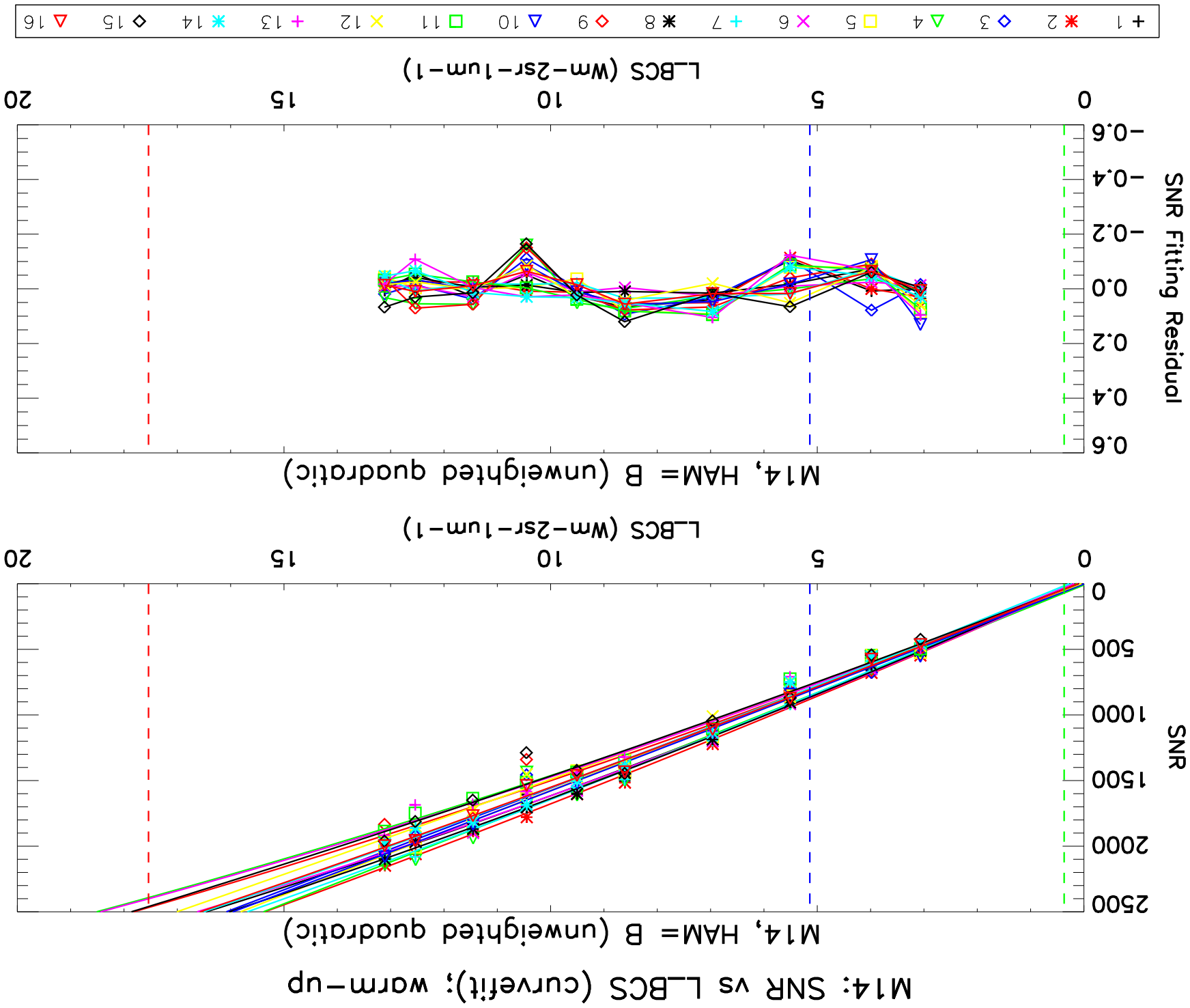


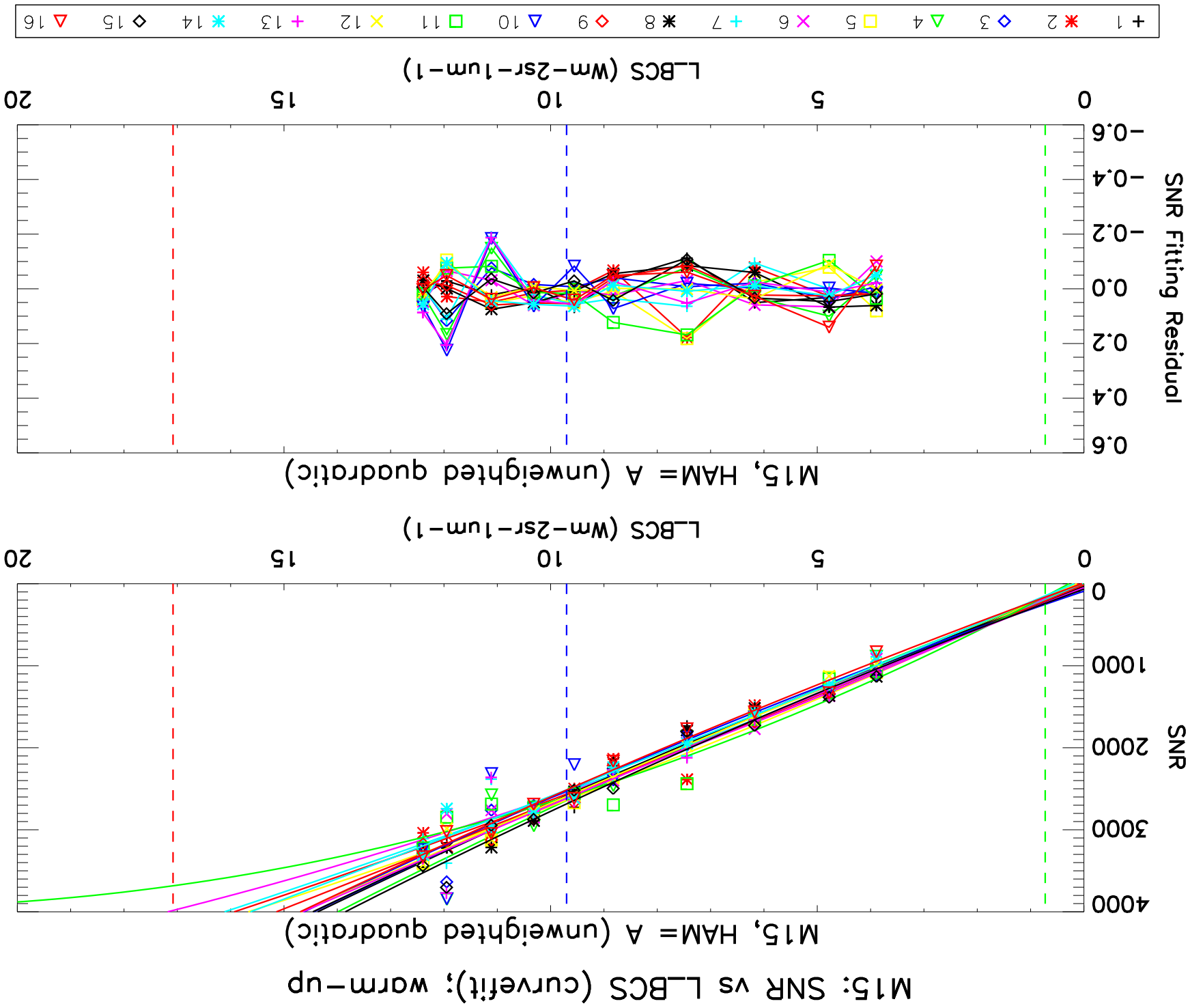


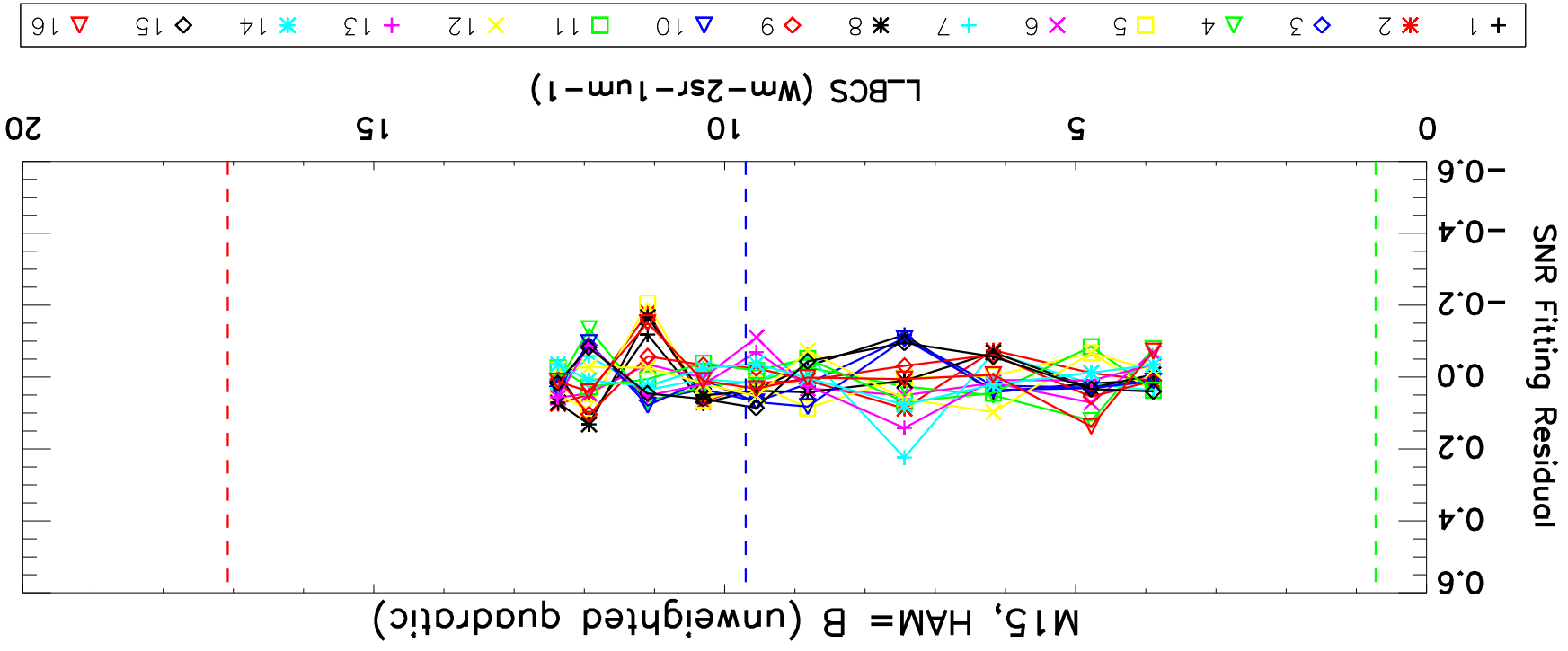
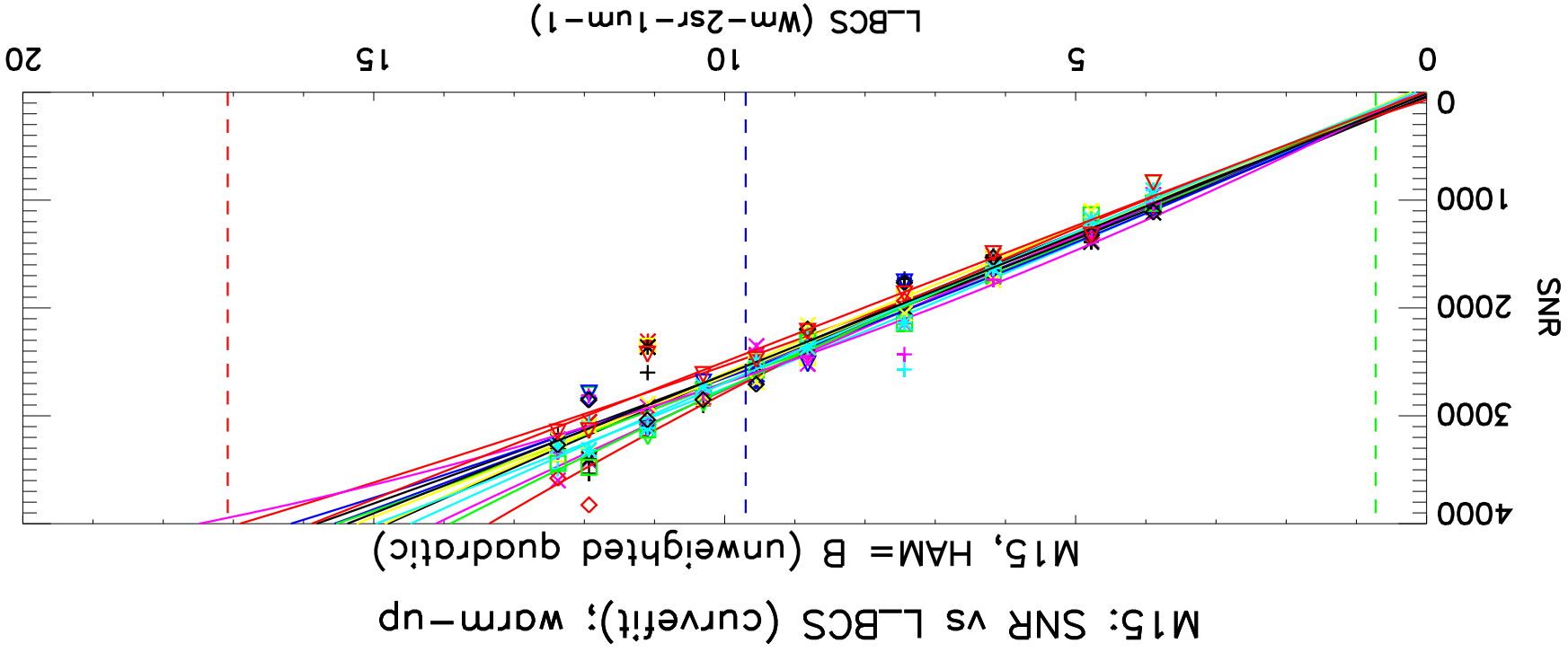


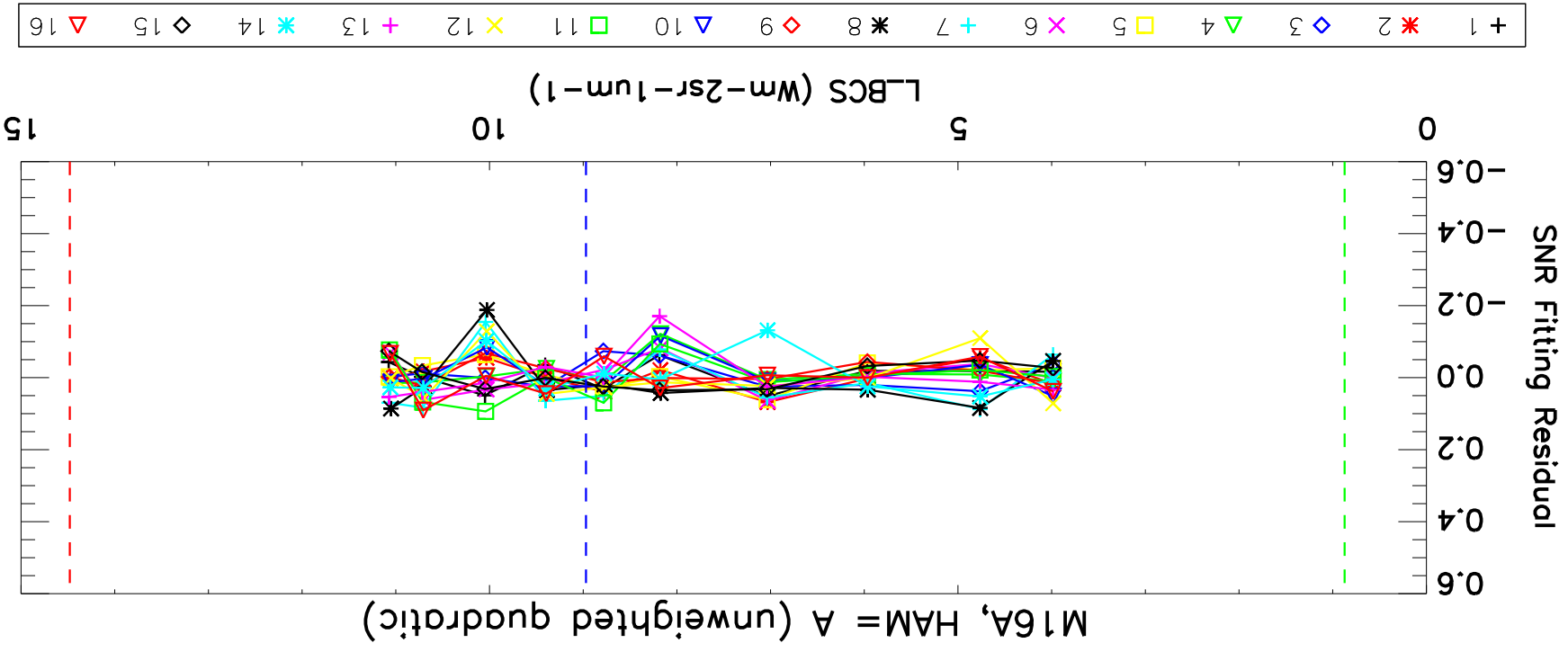
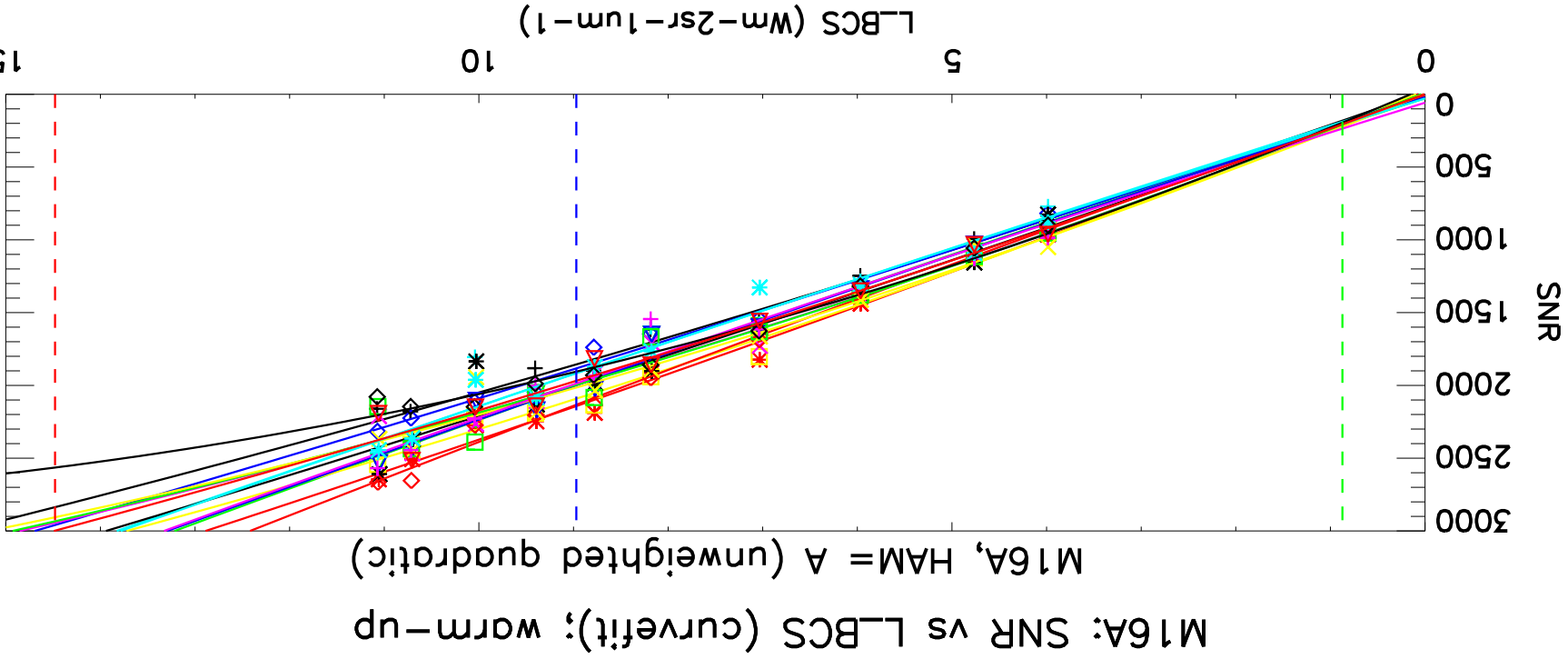


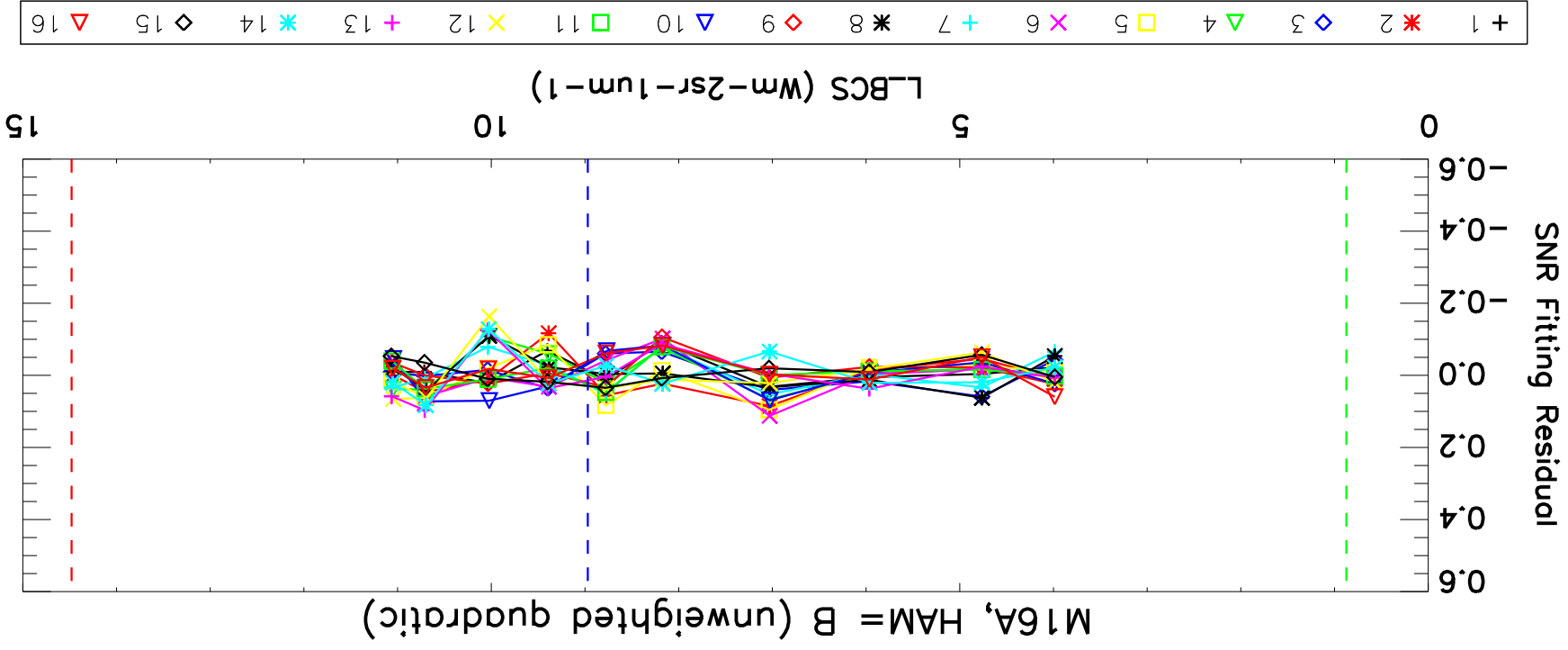
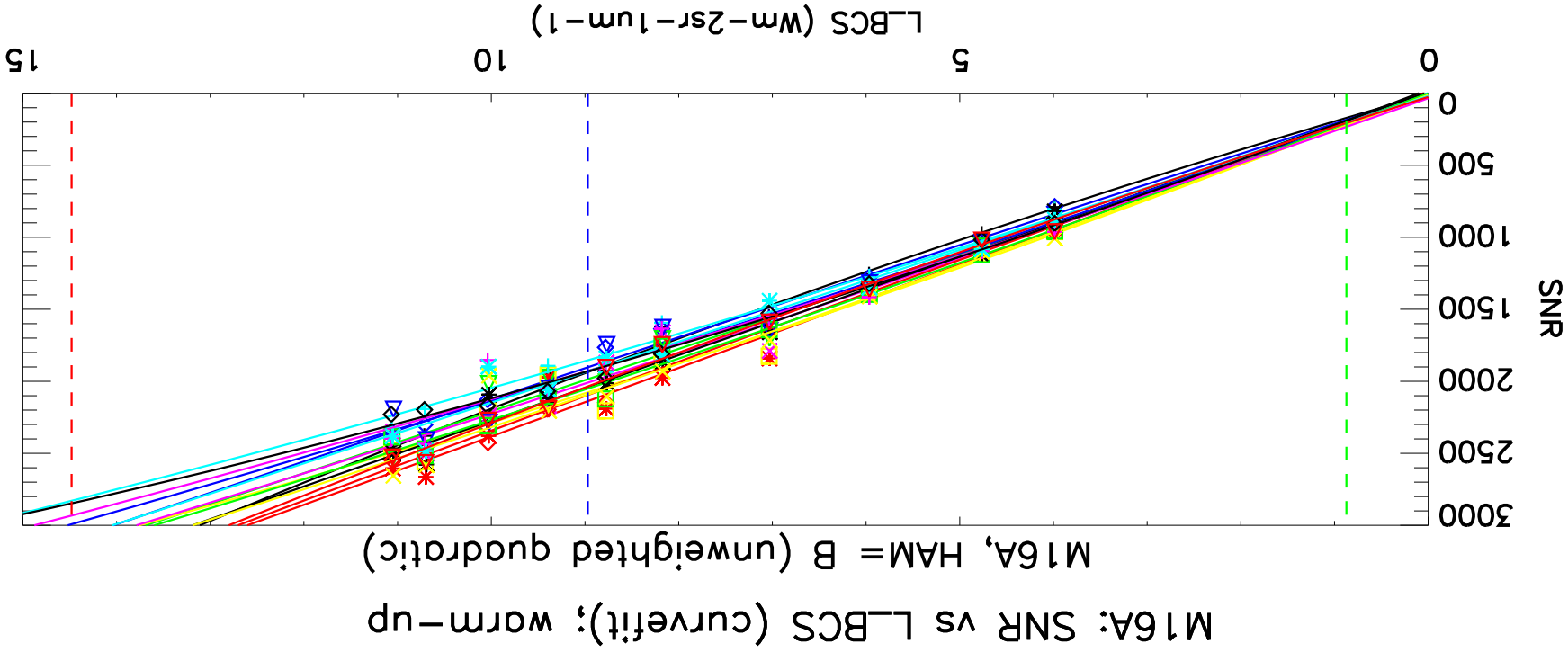


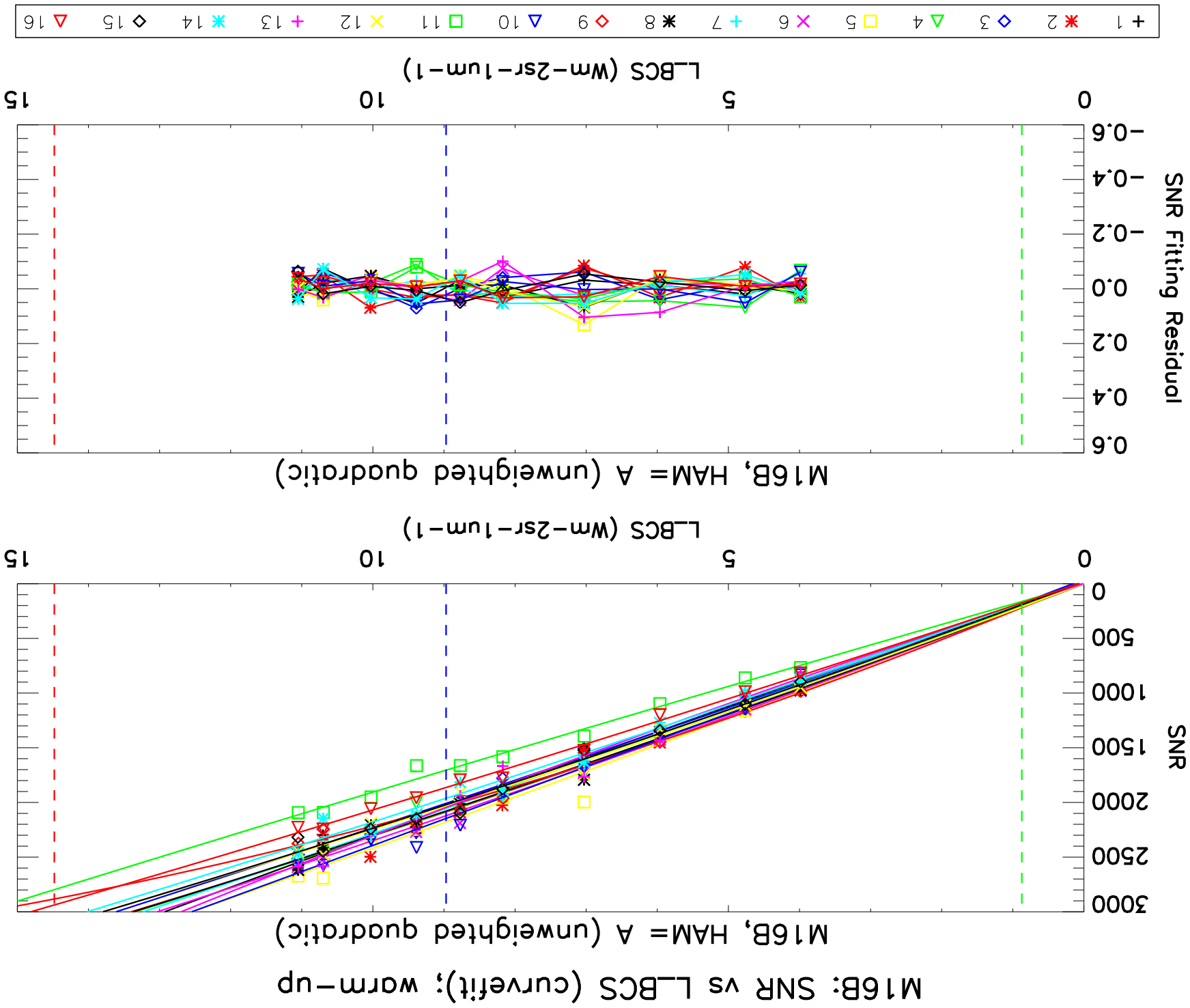


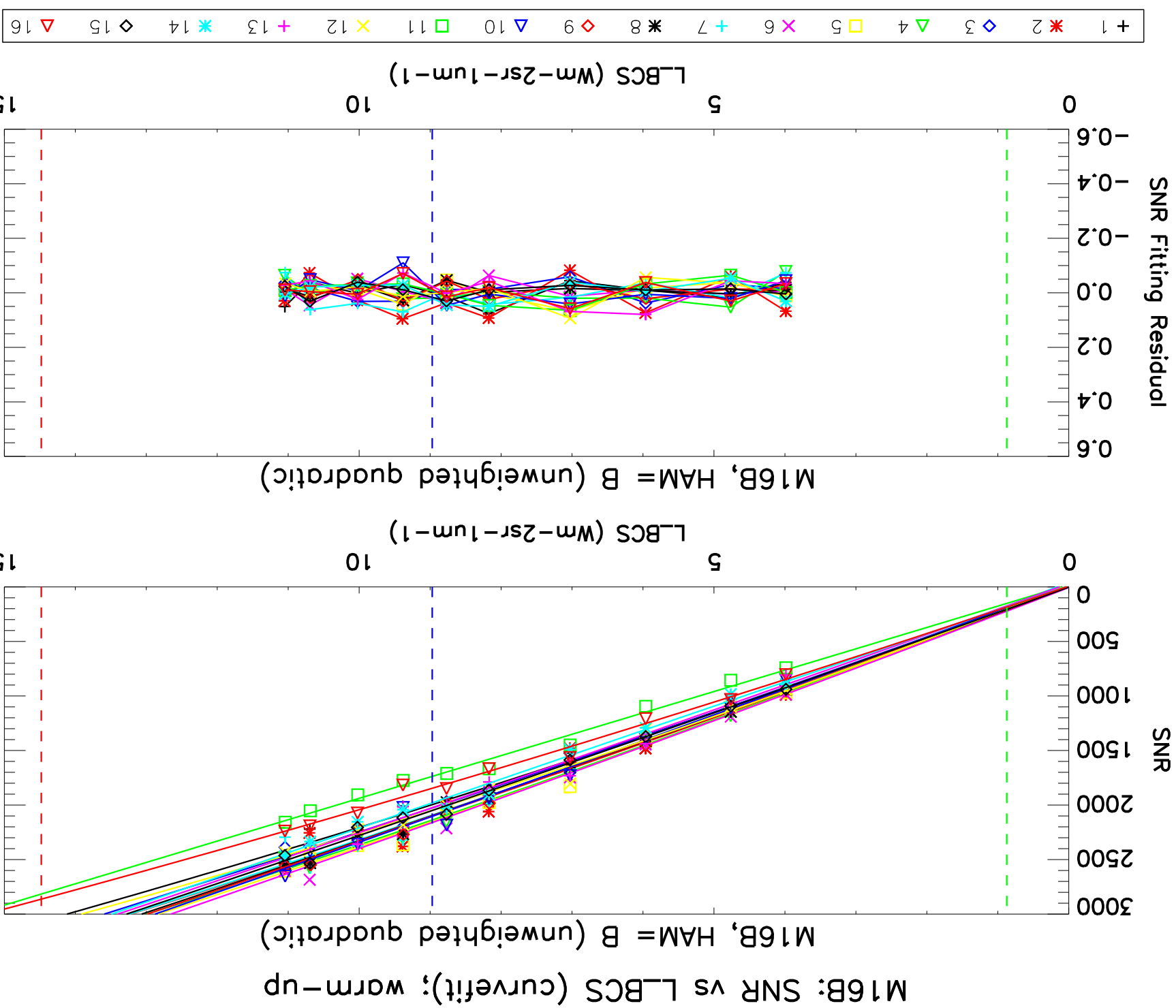




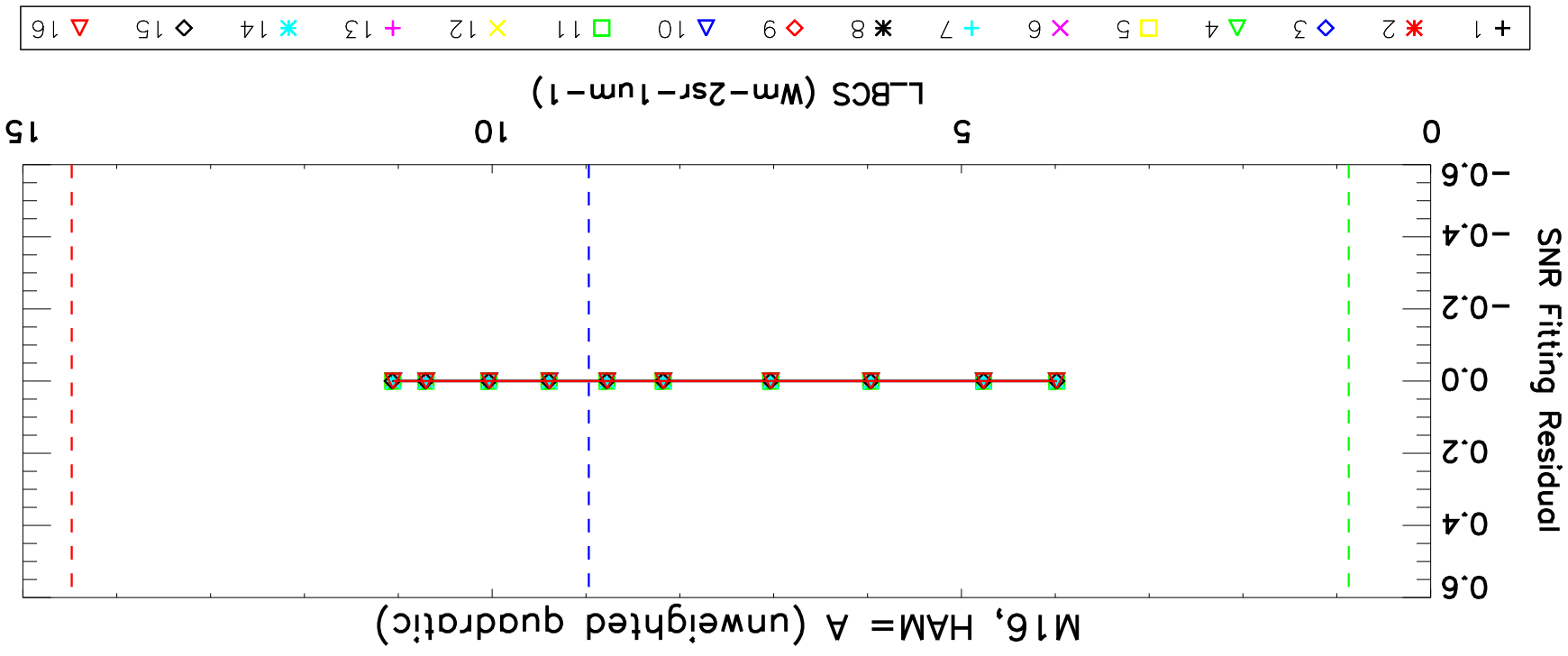
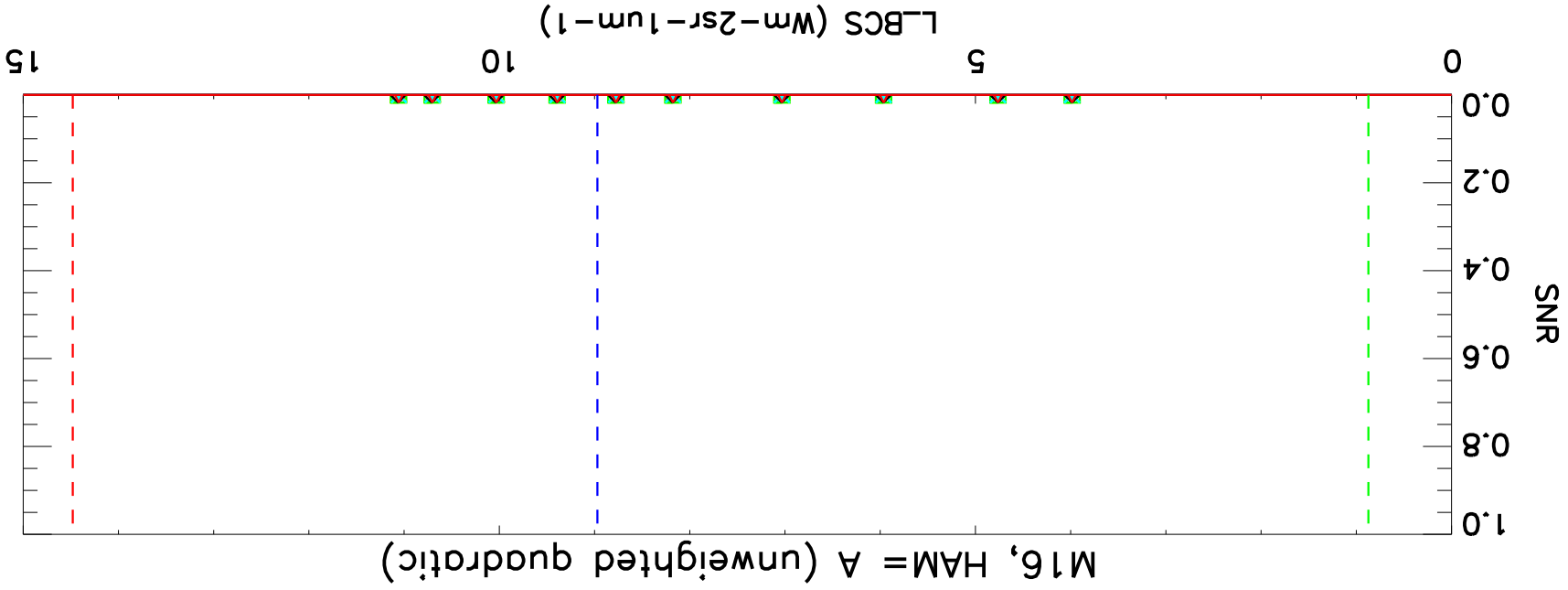




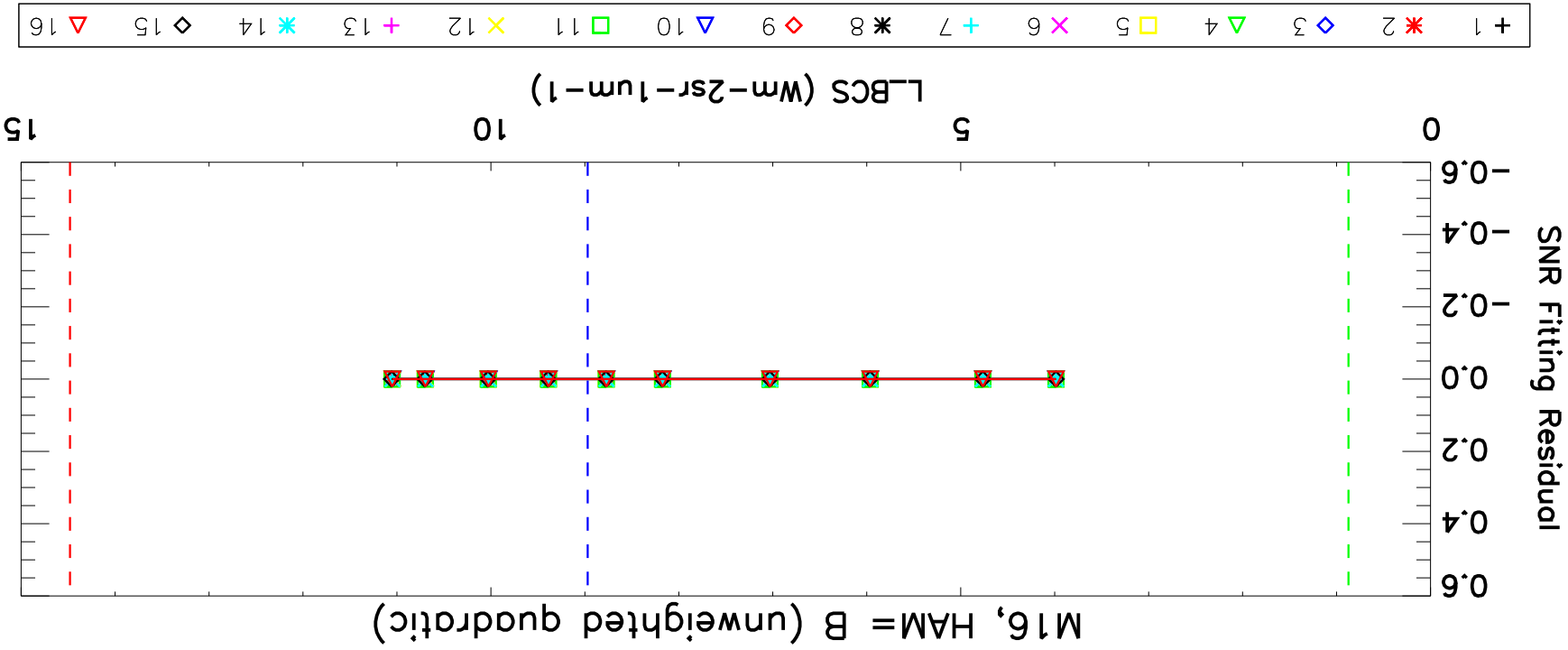
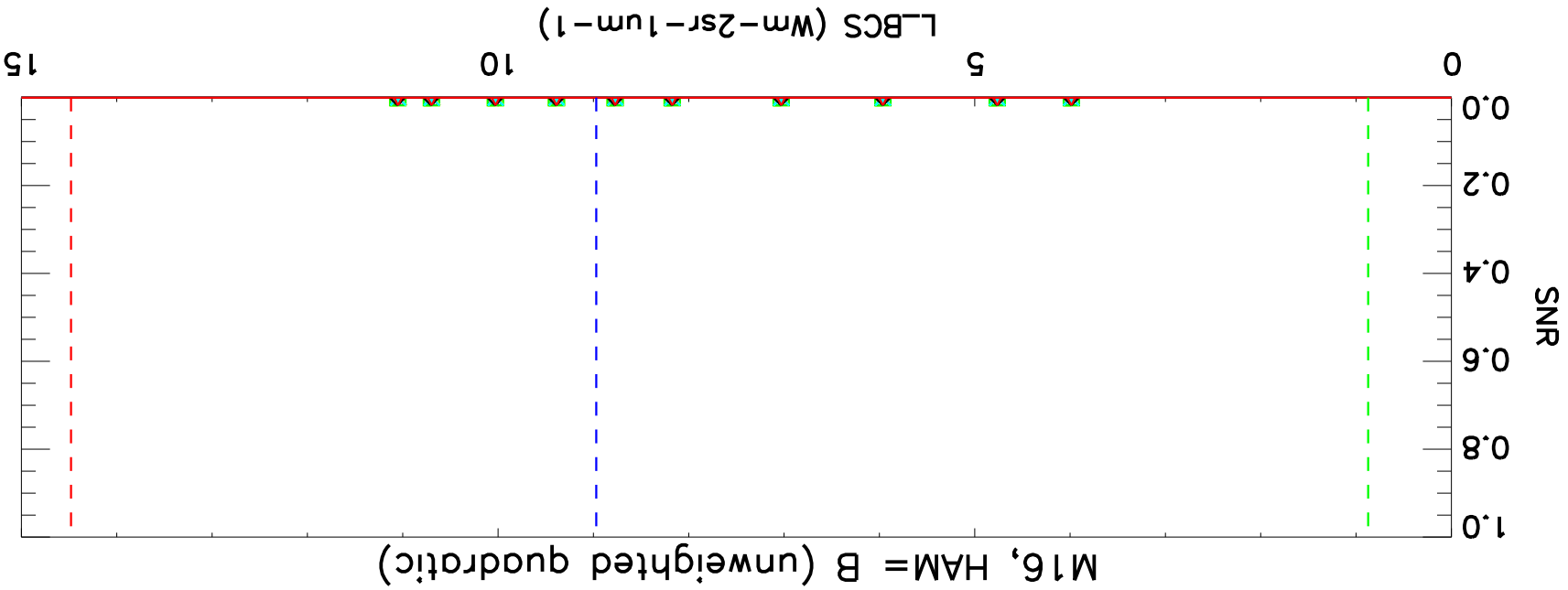




M16: SNR vs LBCS (curvetit); warm-up

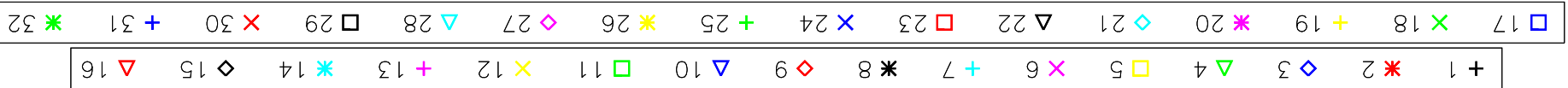
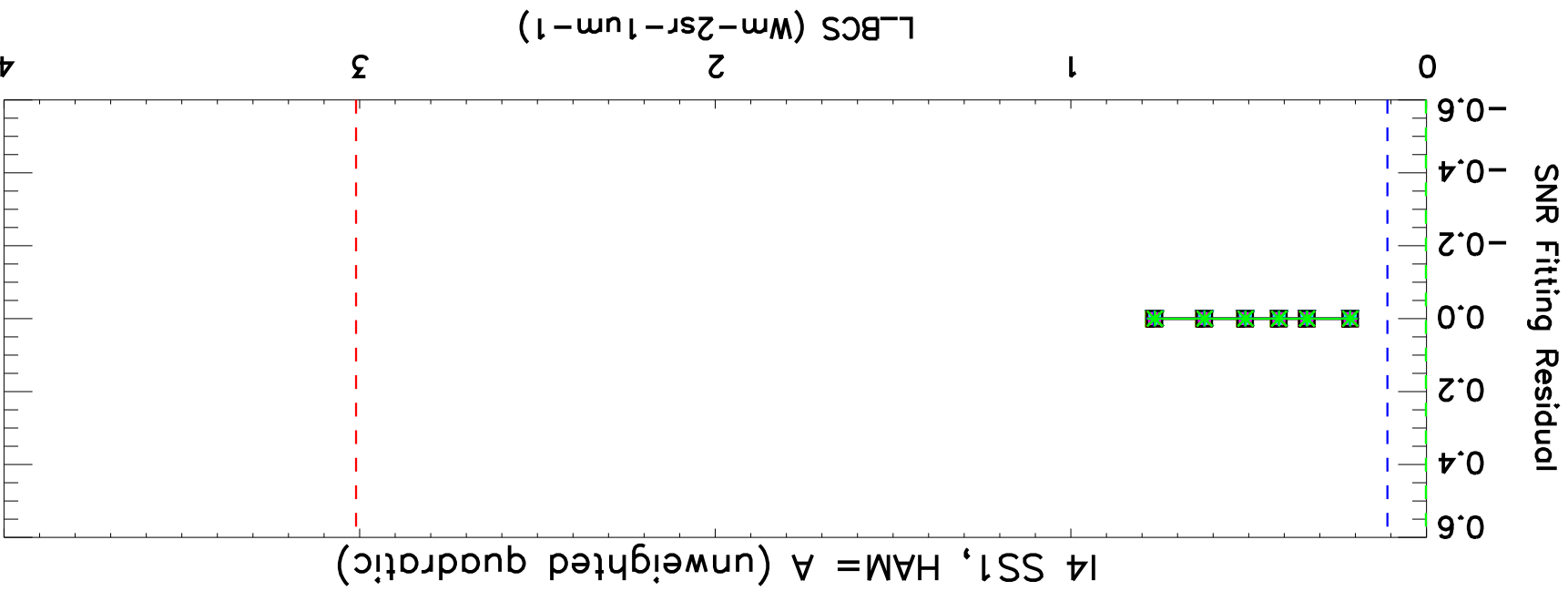
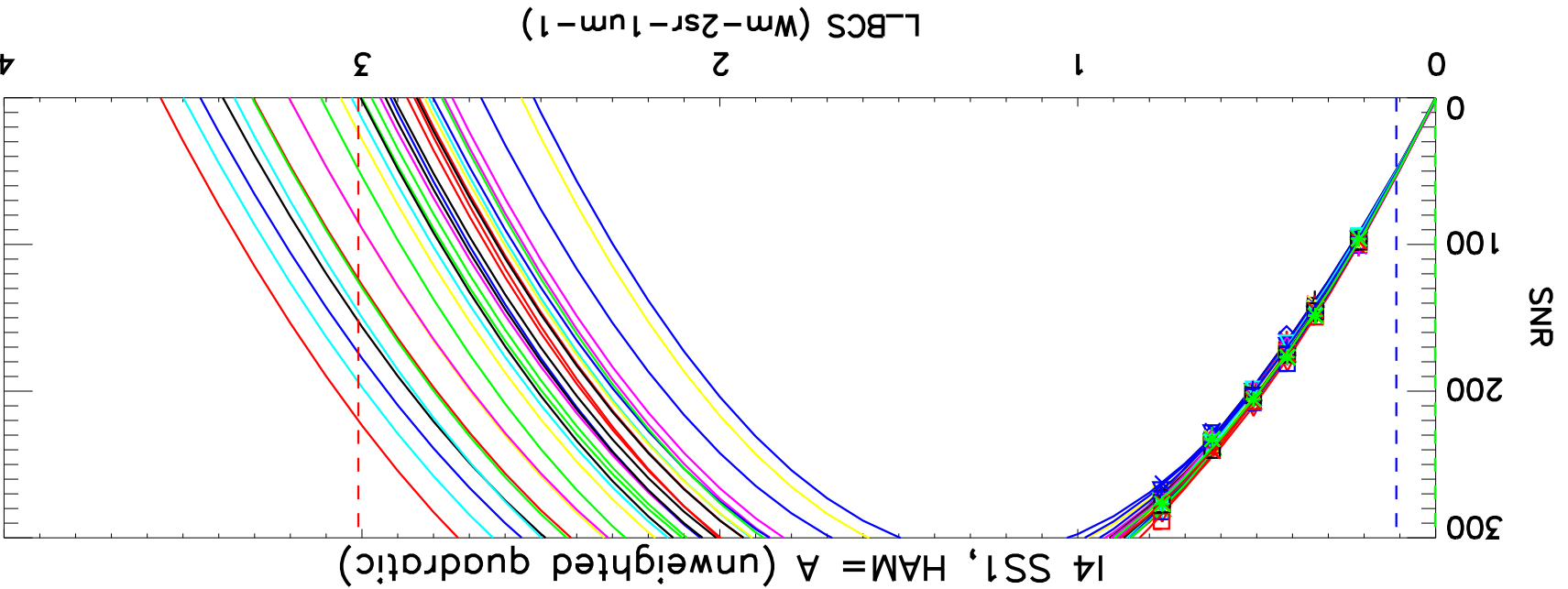


M16: SNR vs LBCS (curvetit); warm-up



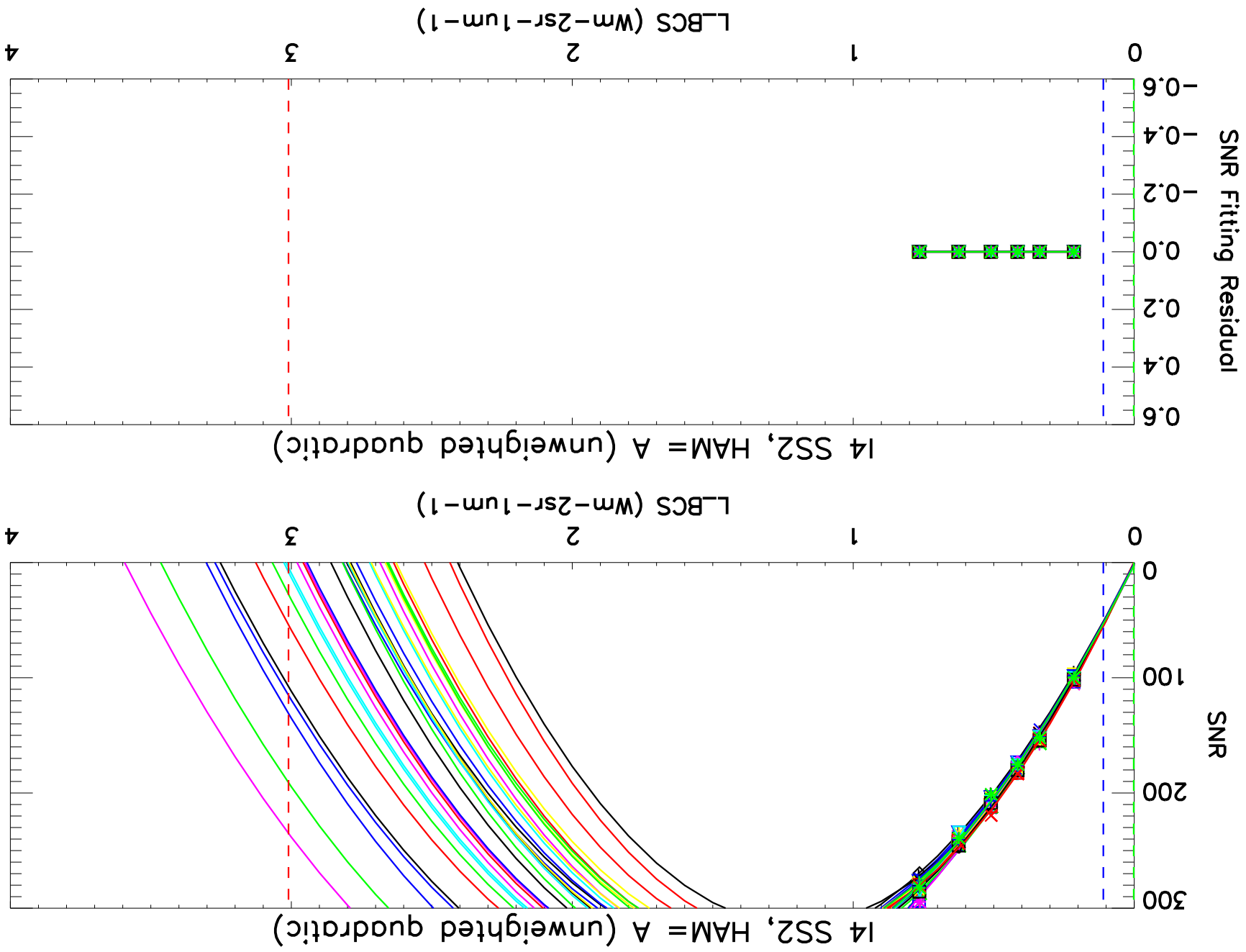
+ 1 \* 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

I4 SS1: SNR vs LBCS (curvetit); cool-down

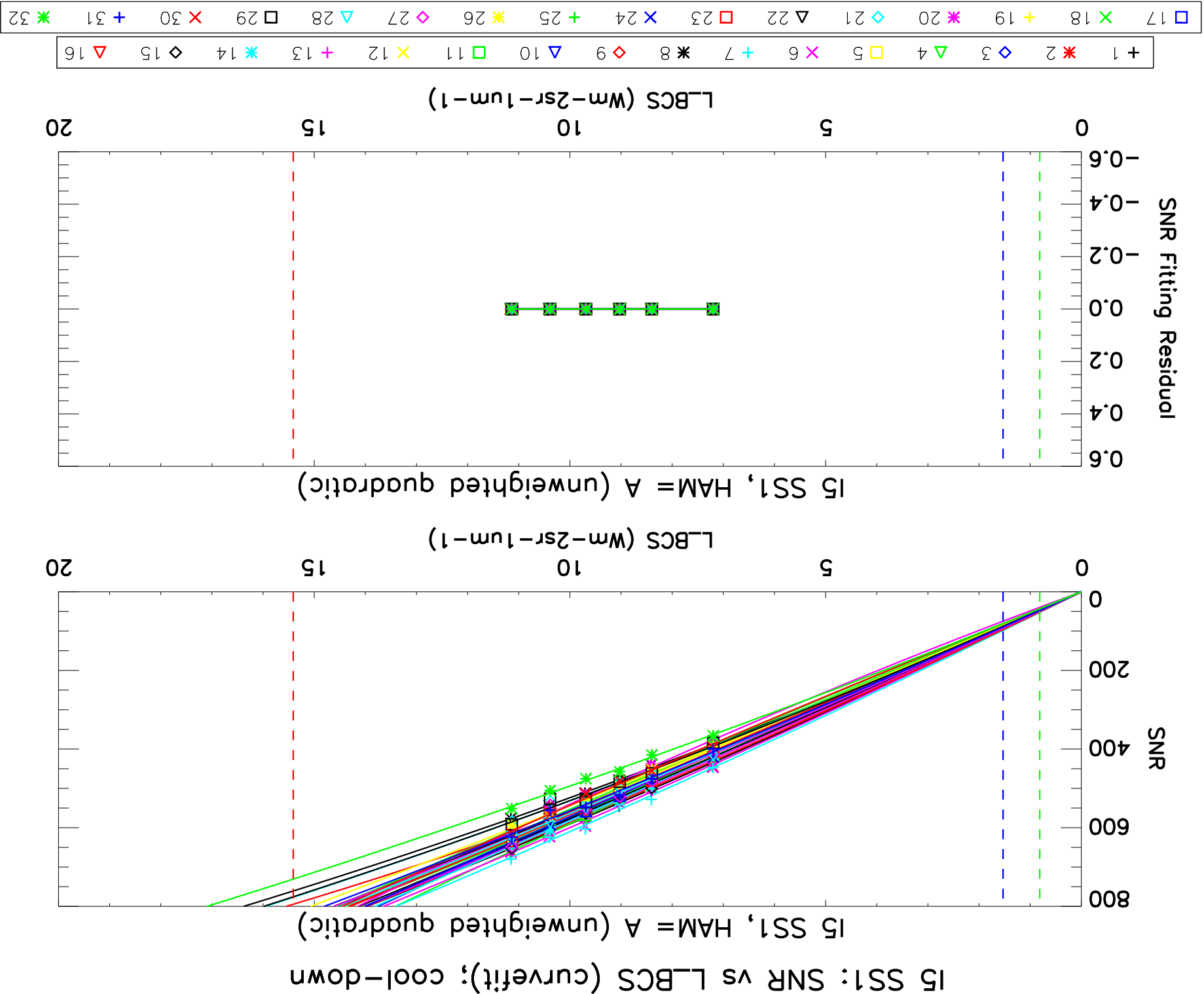


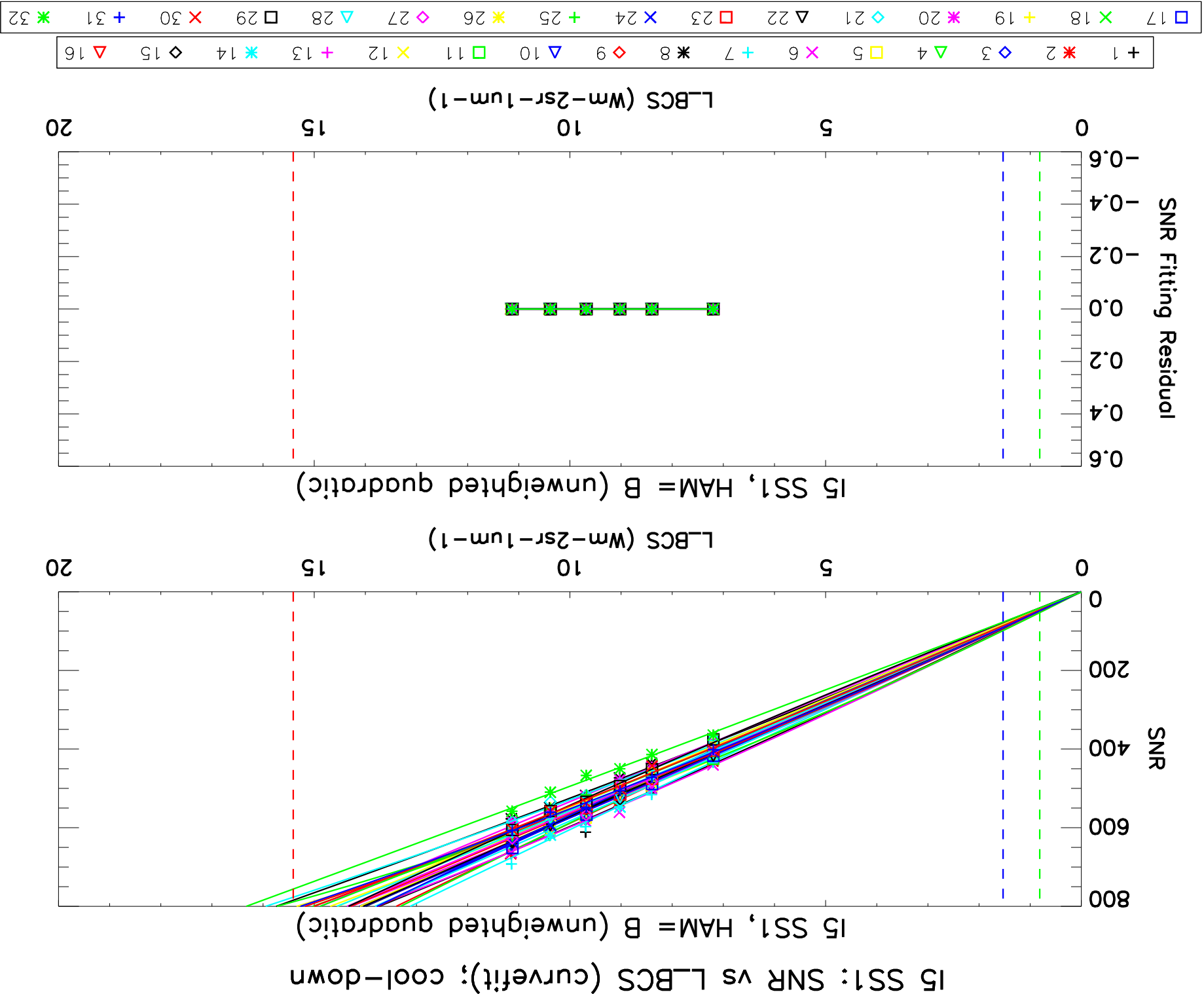


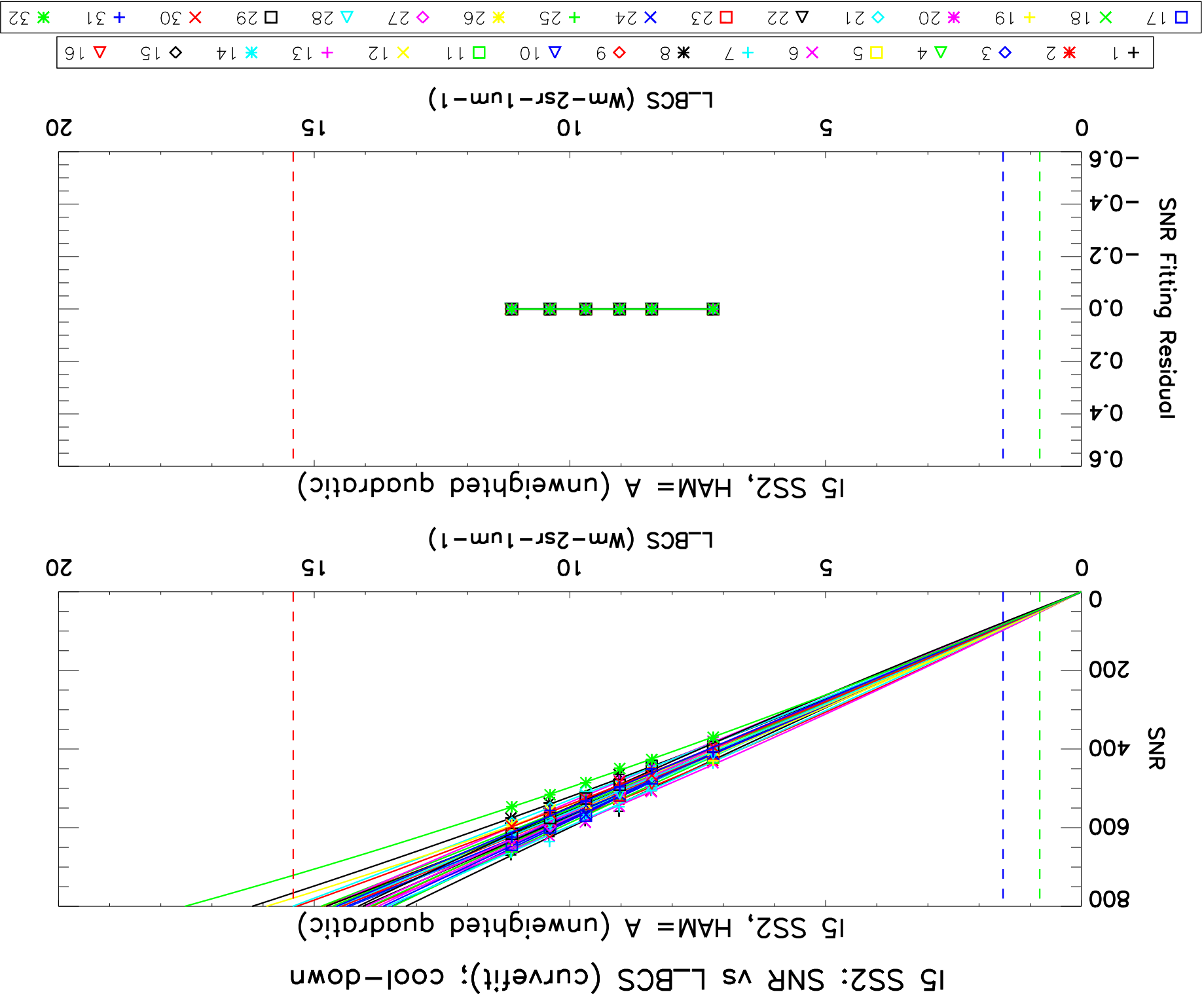
I4 SS2: SNR vs LBCS (curvetit); cool-down



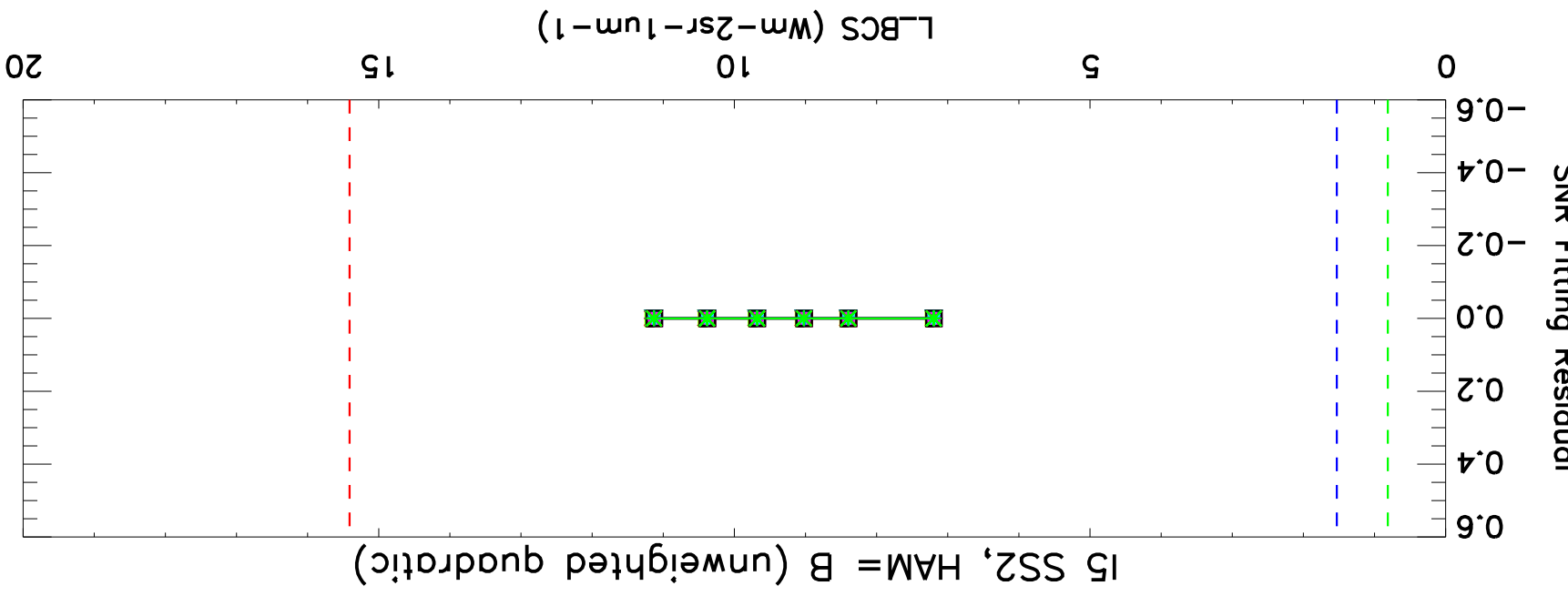
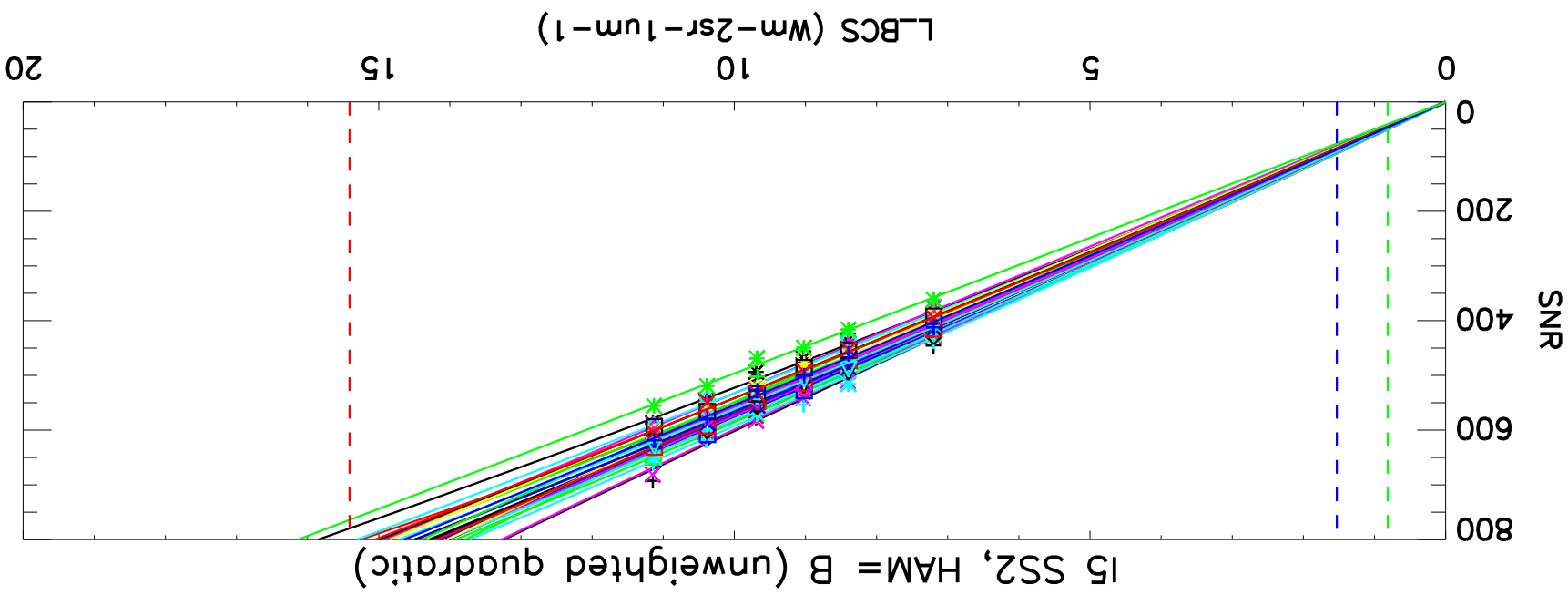


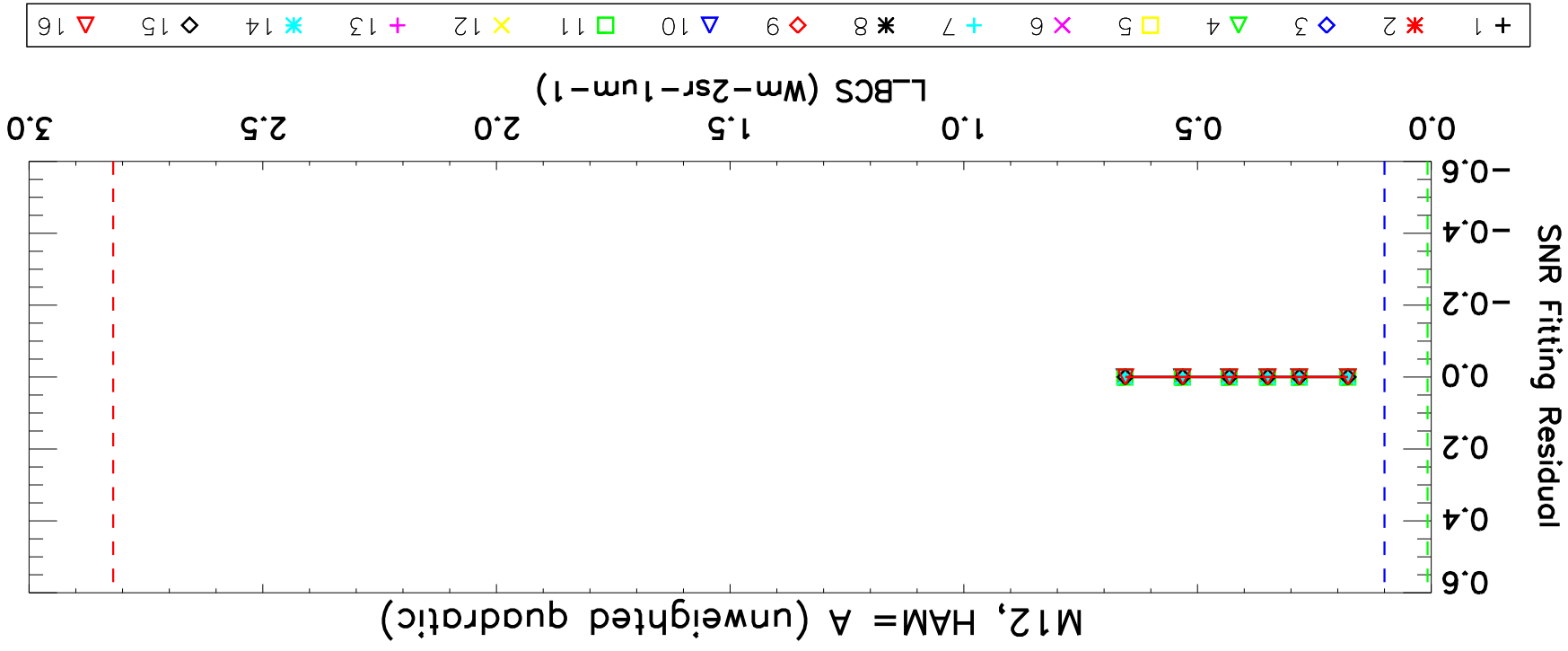
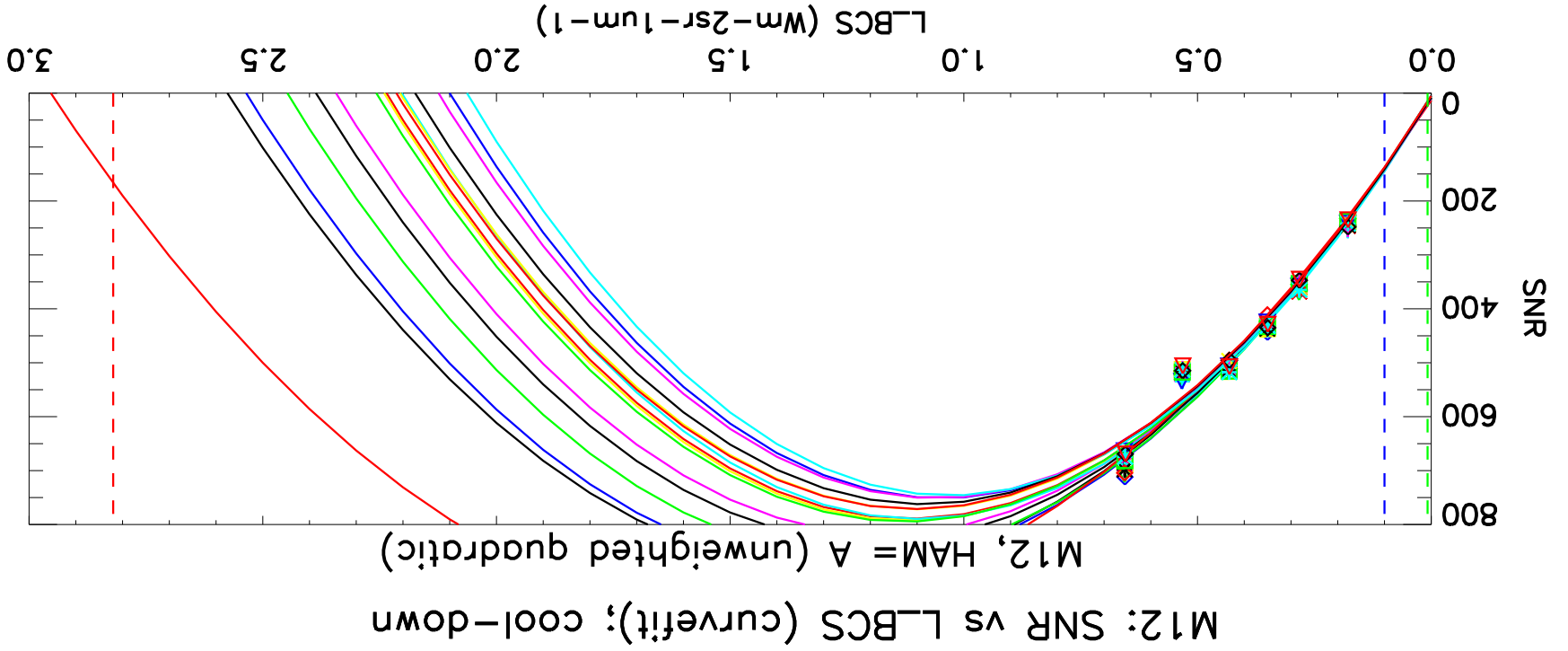


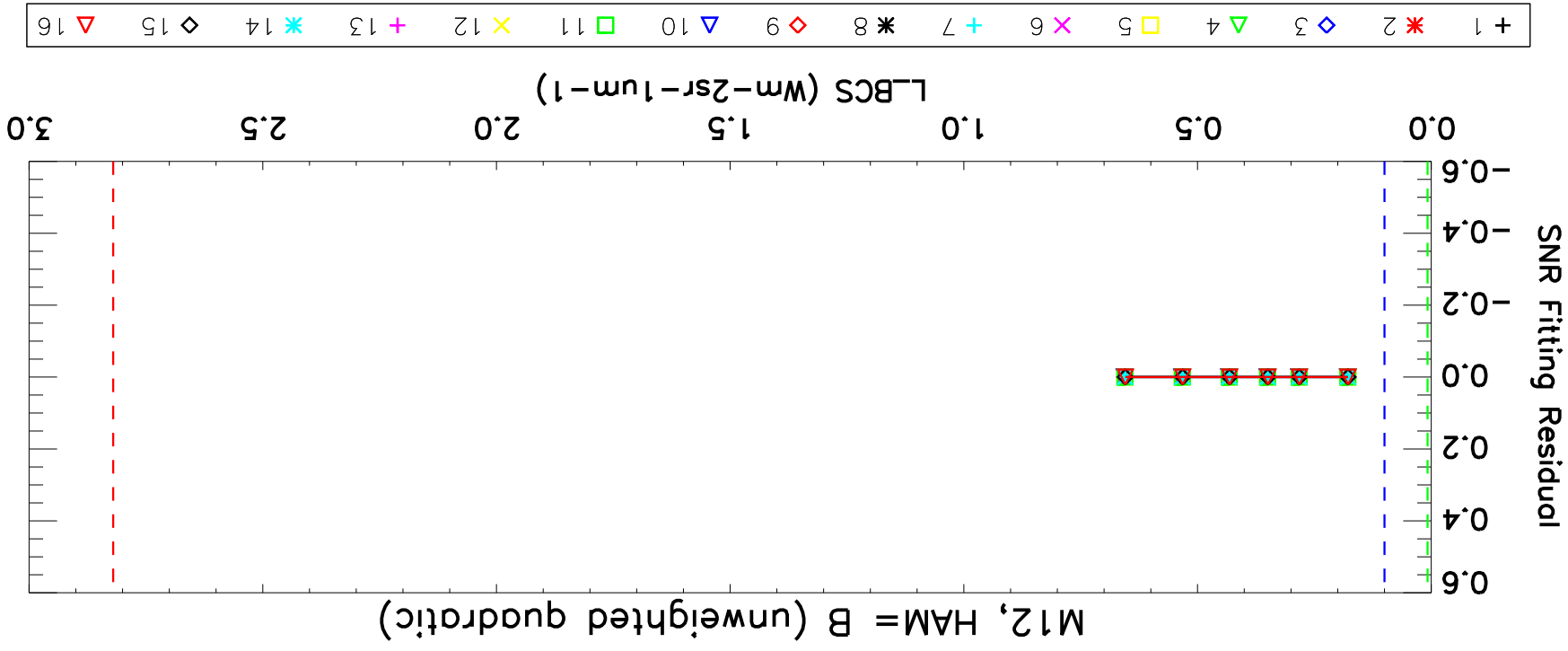
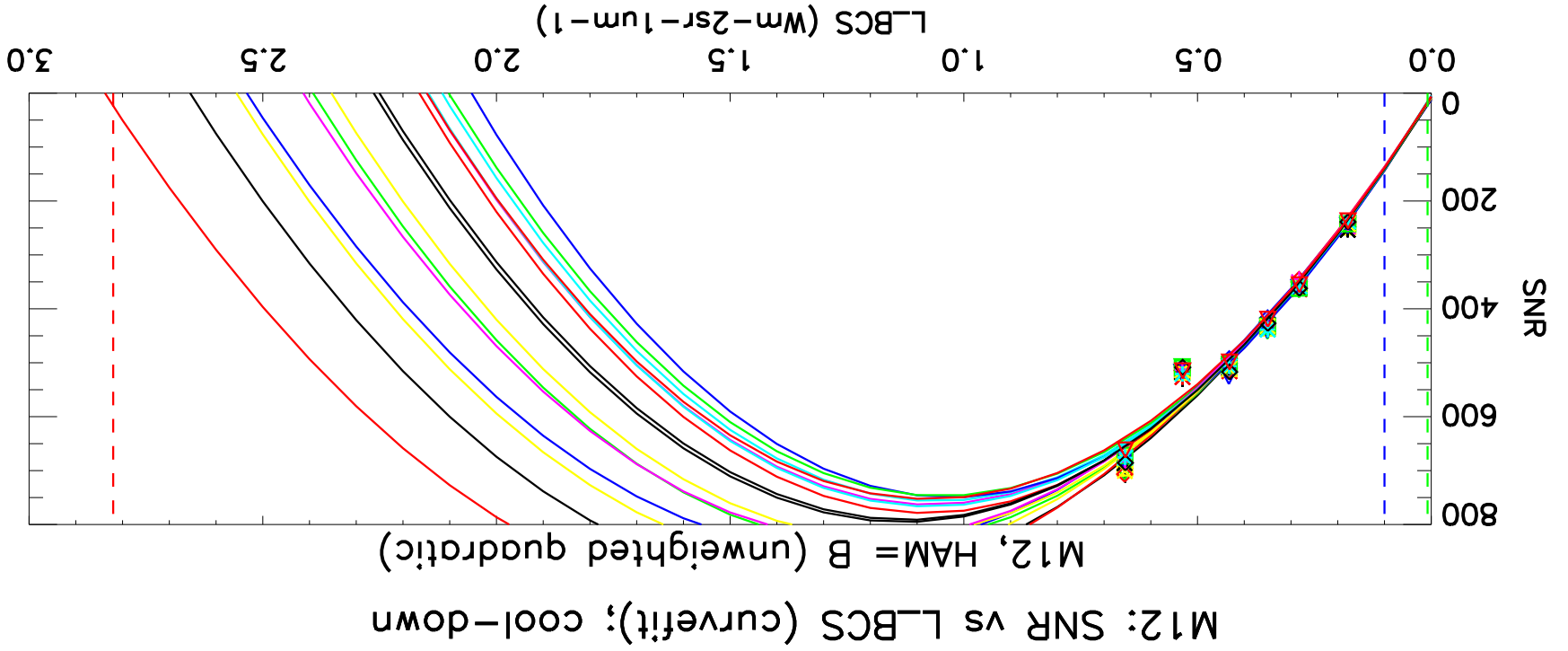


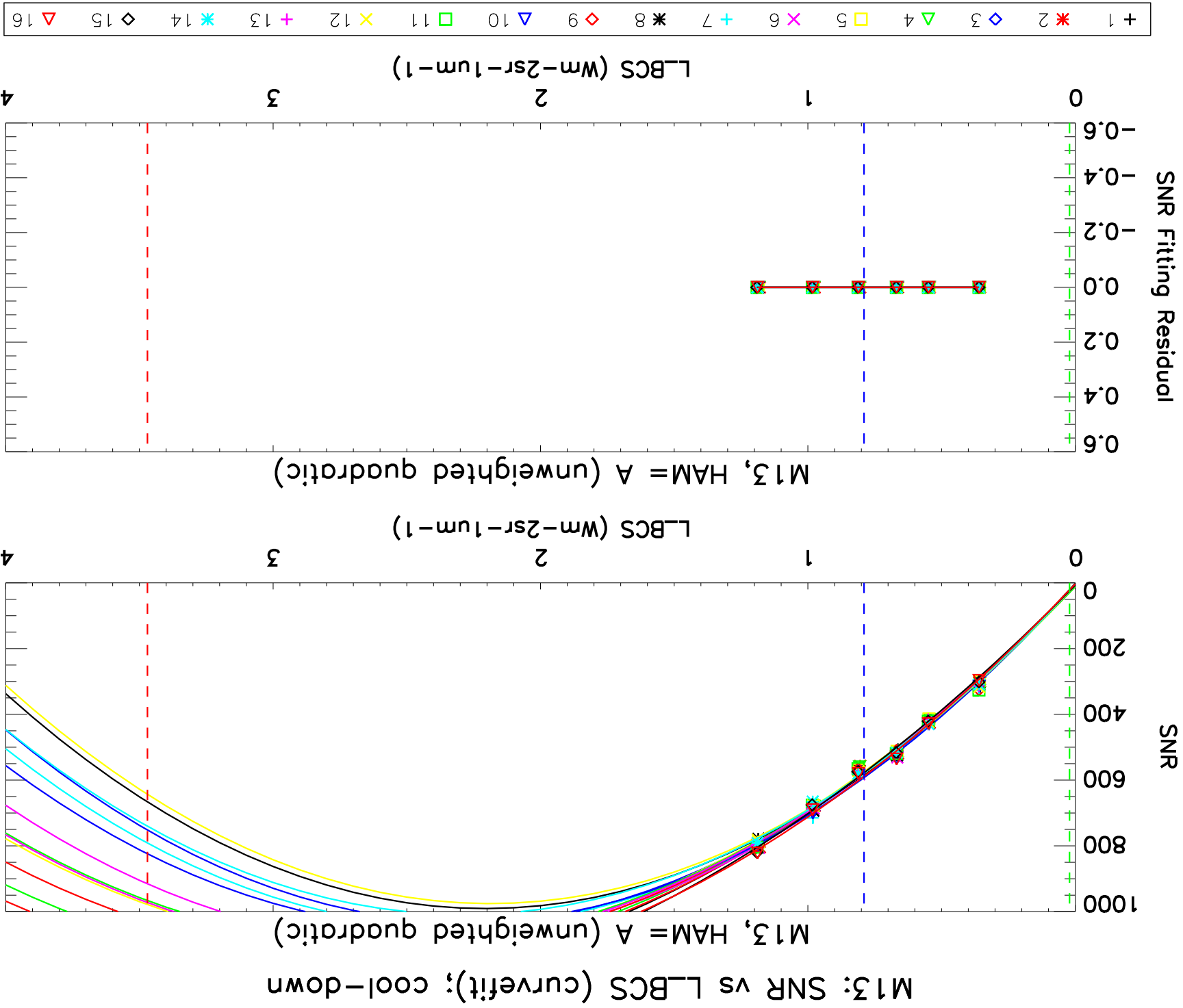


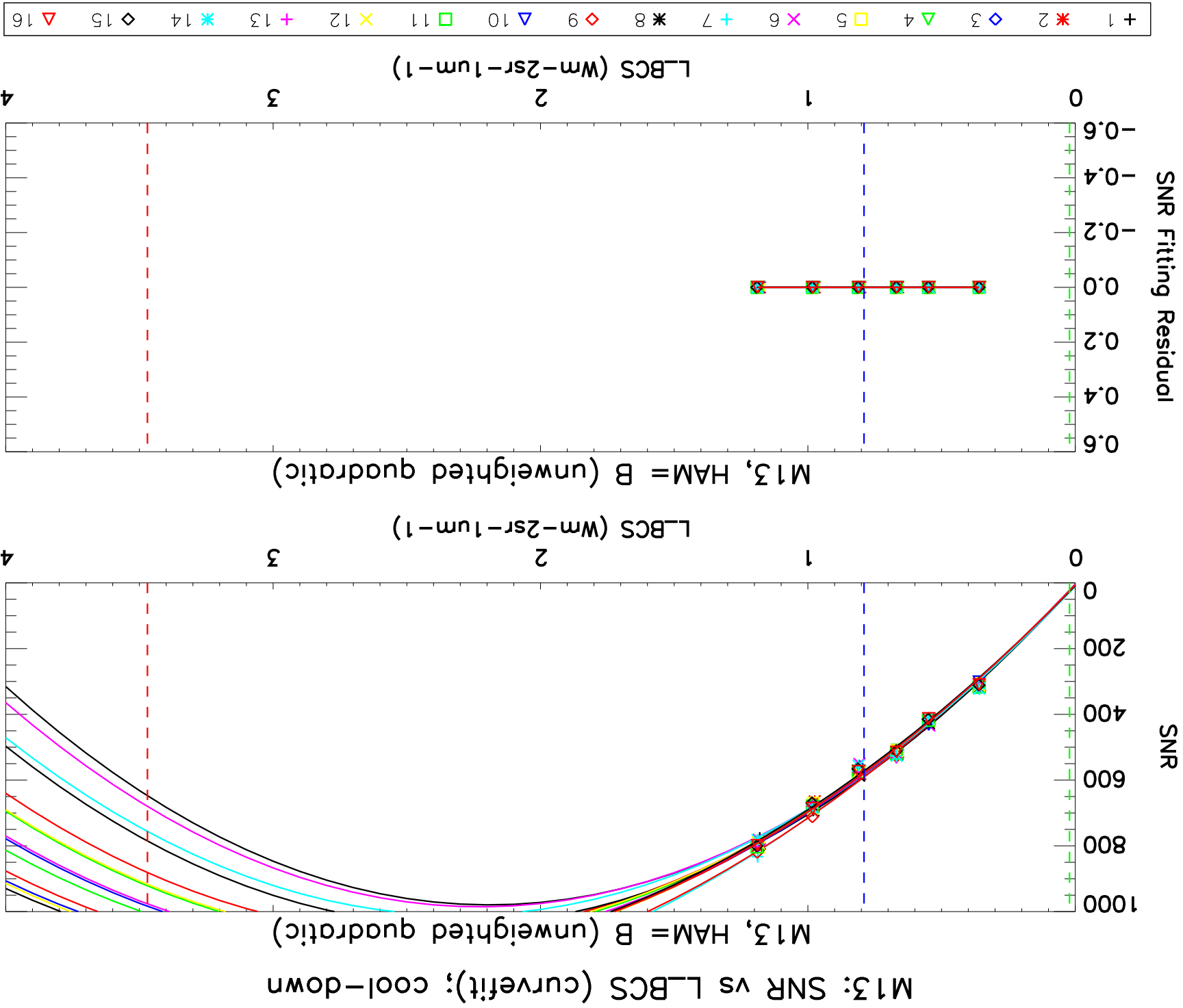
IS SS2: SNR vs LBCS (curvefit); cool-down

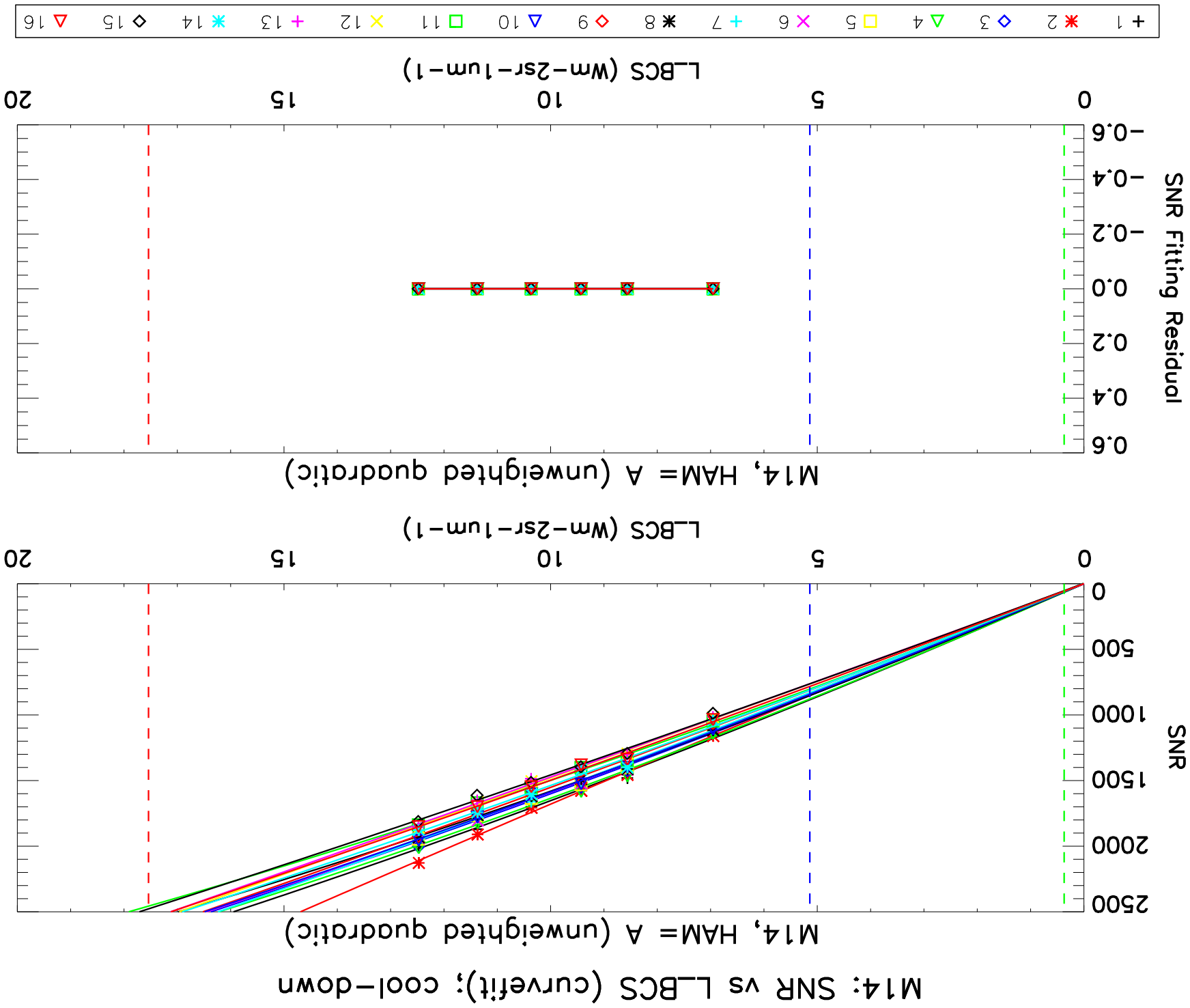




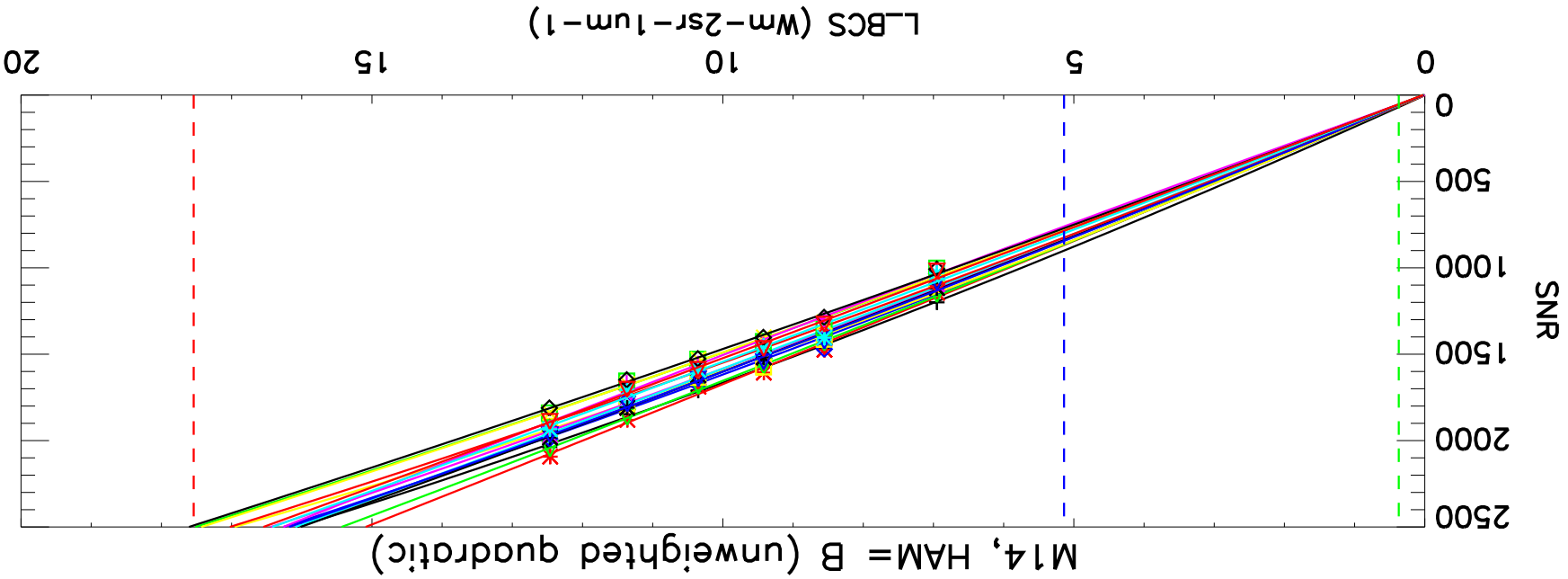




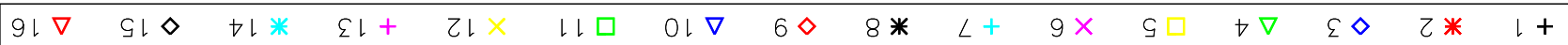
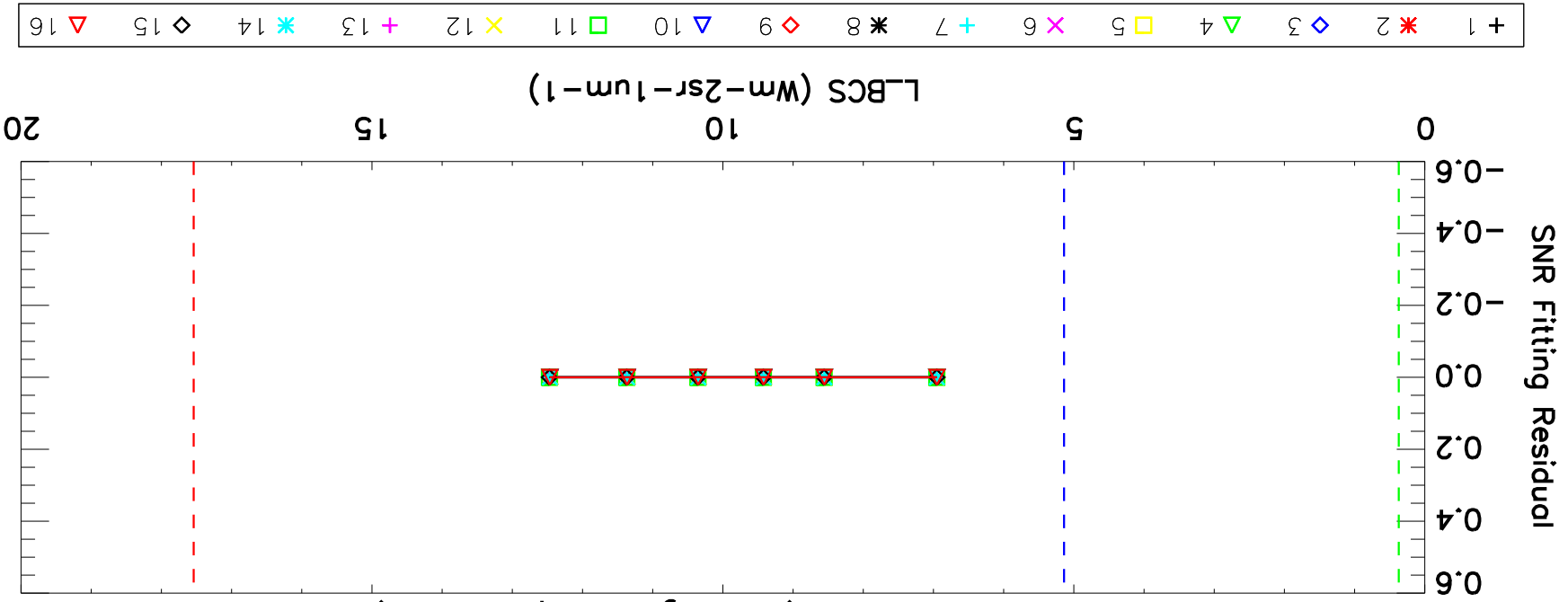


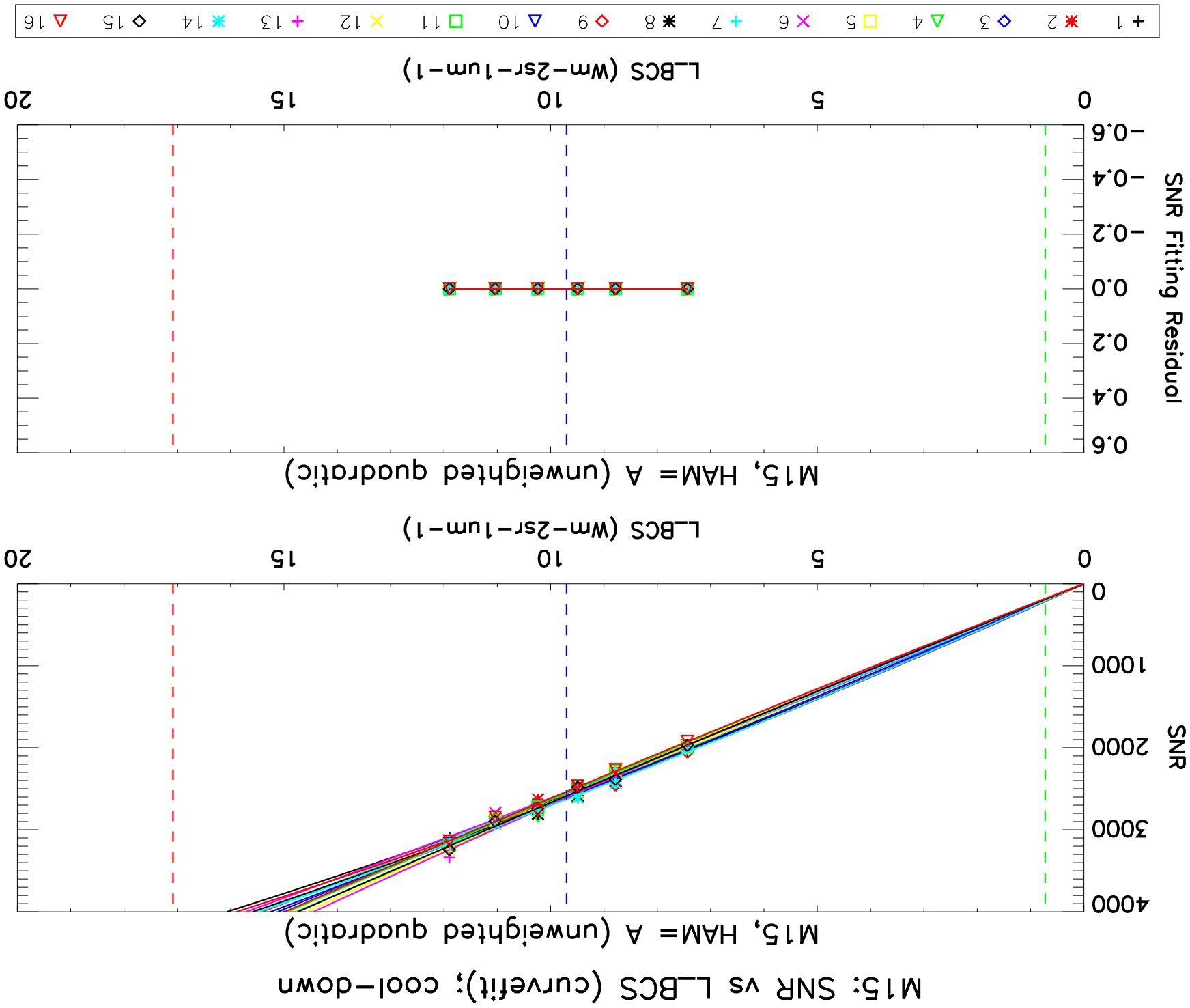


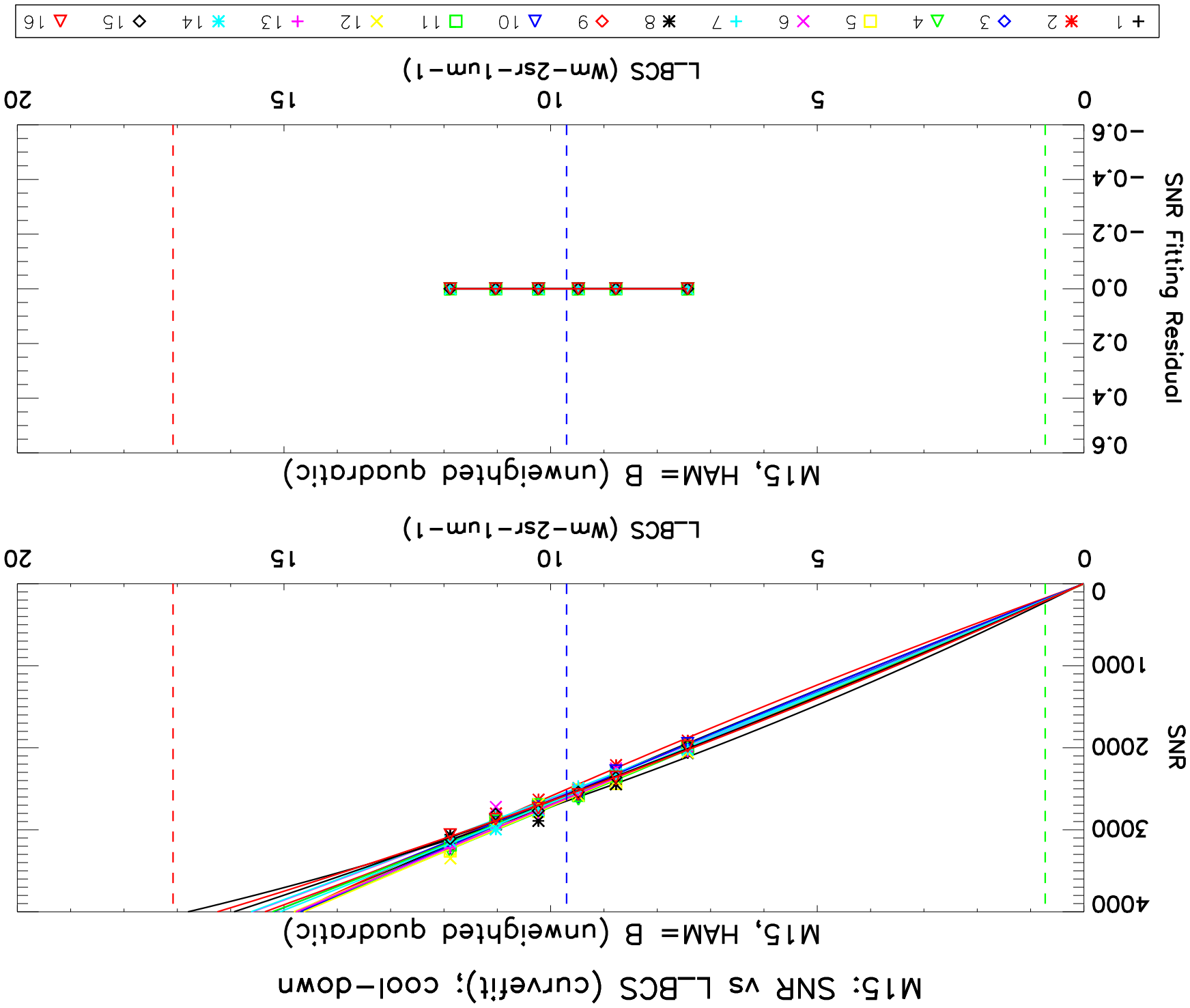
M14: SNR vs LBCS (curvetit); cool-down

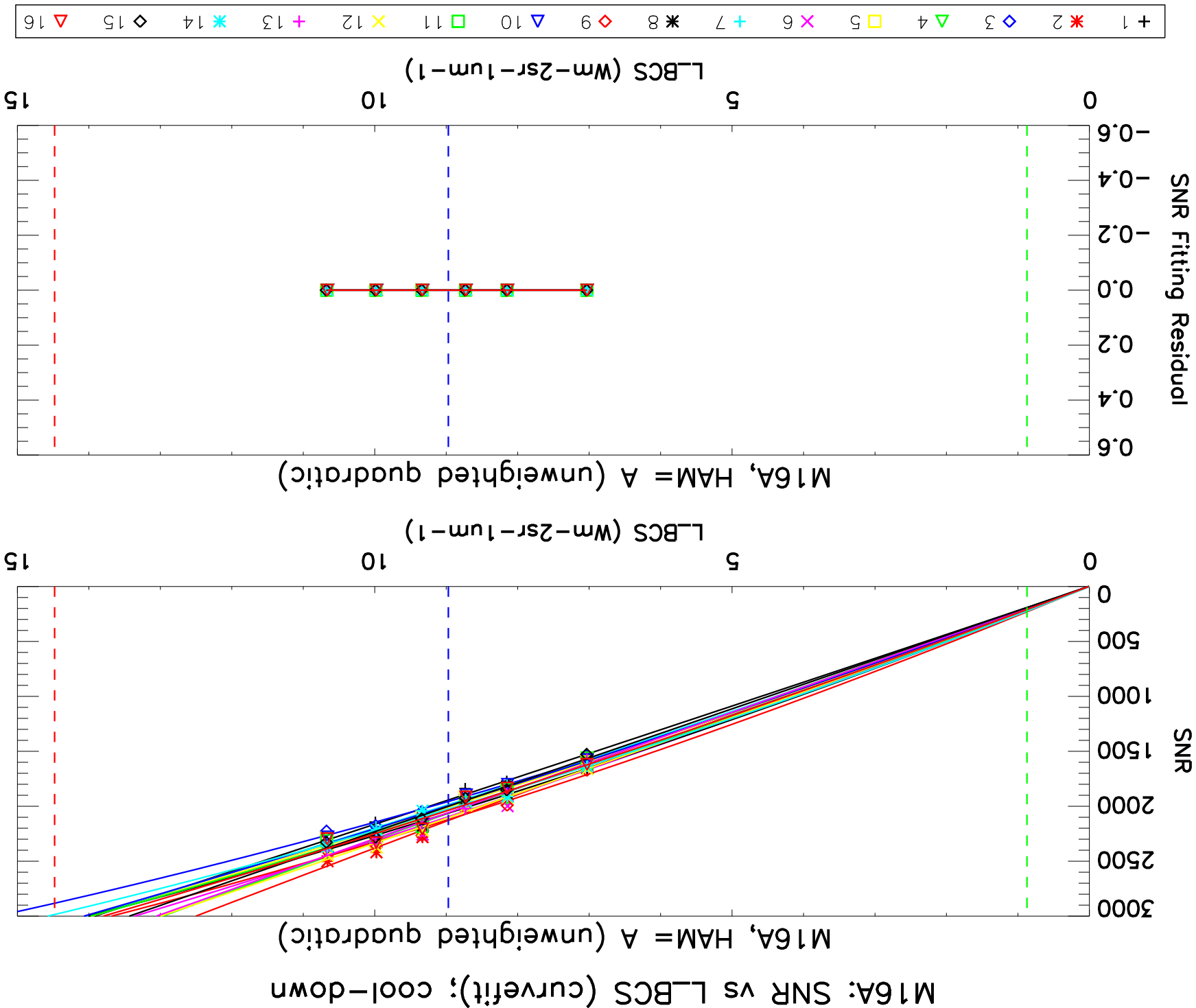


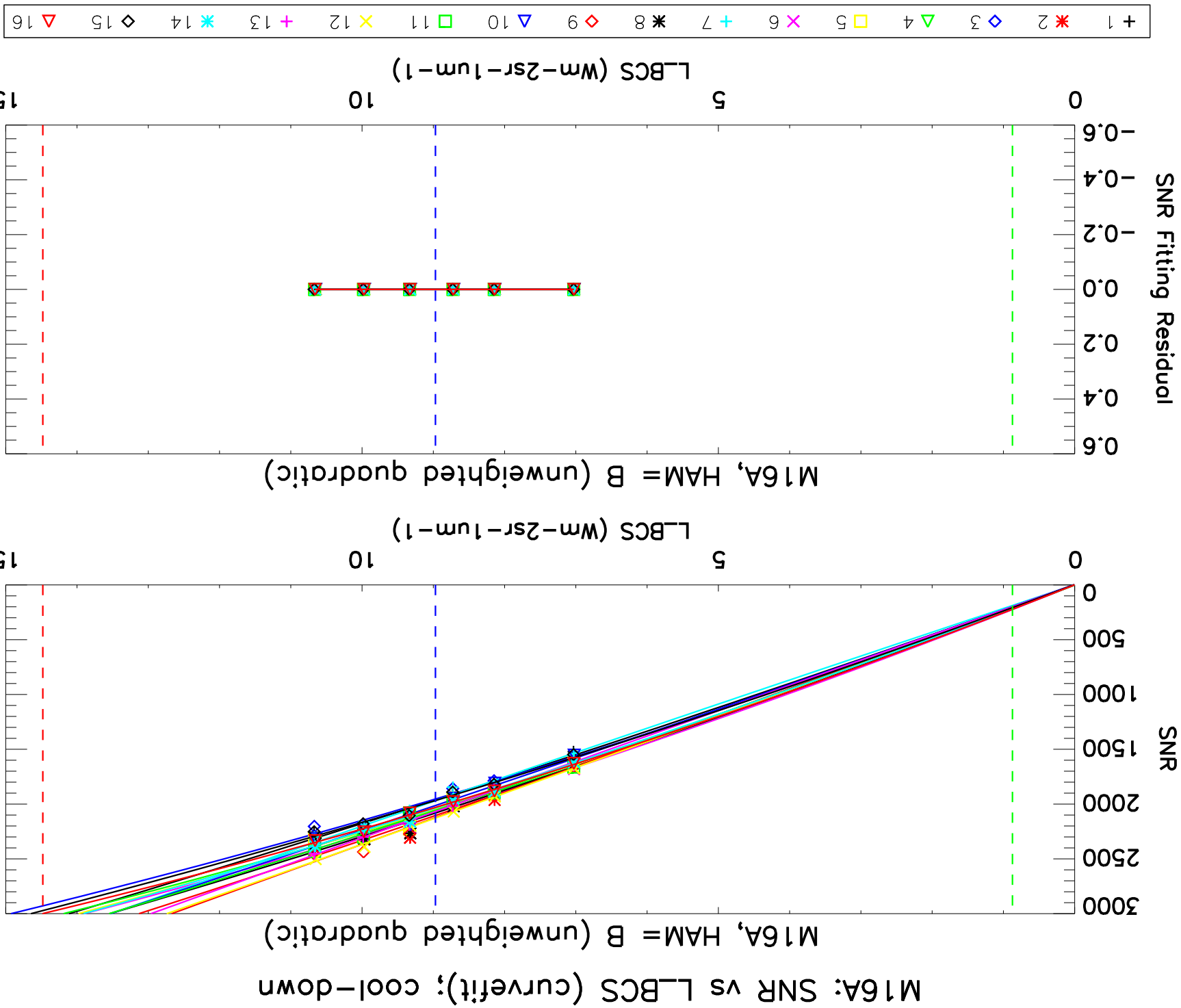
M14, HAM = B (unweighted quadratic)

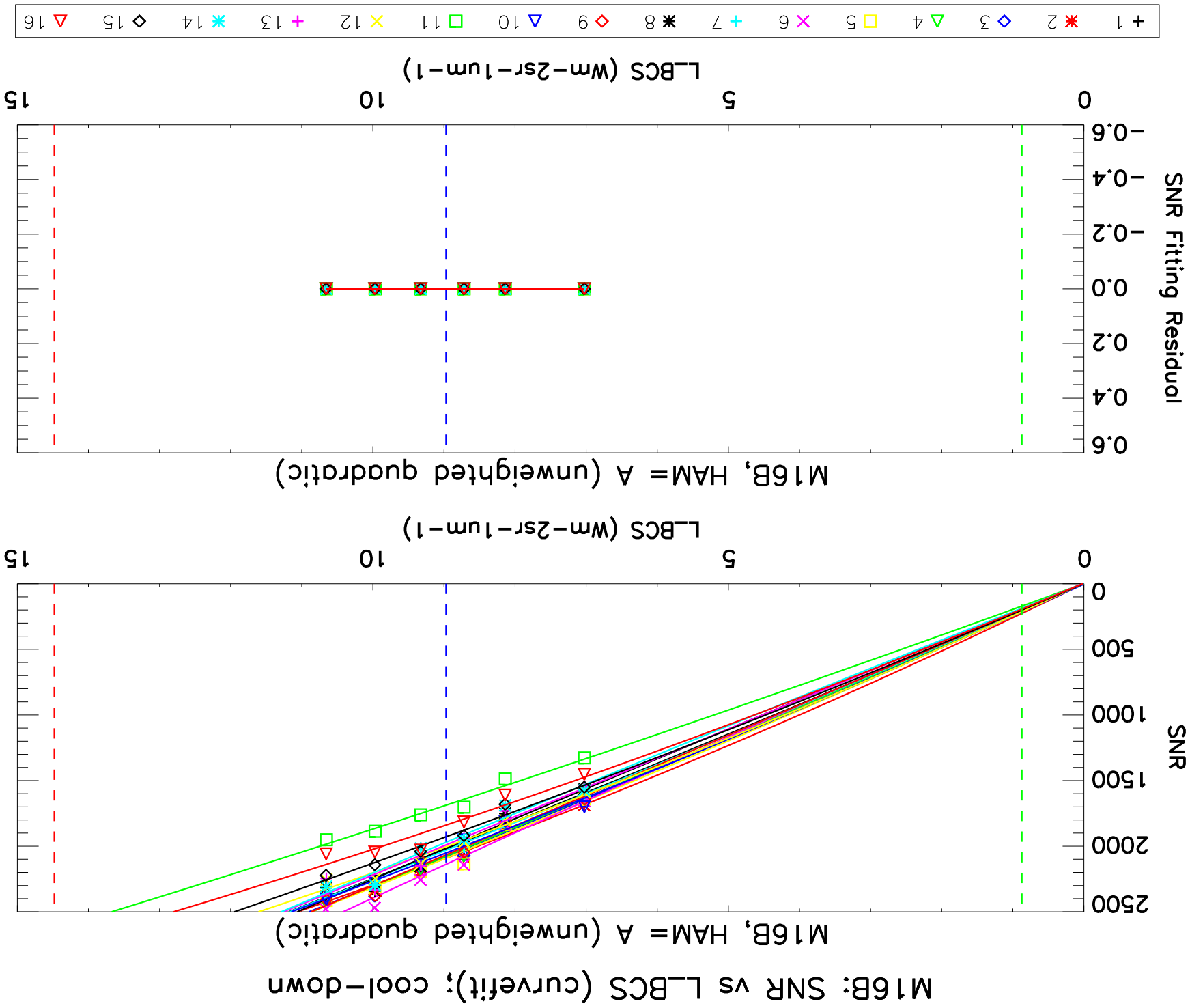


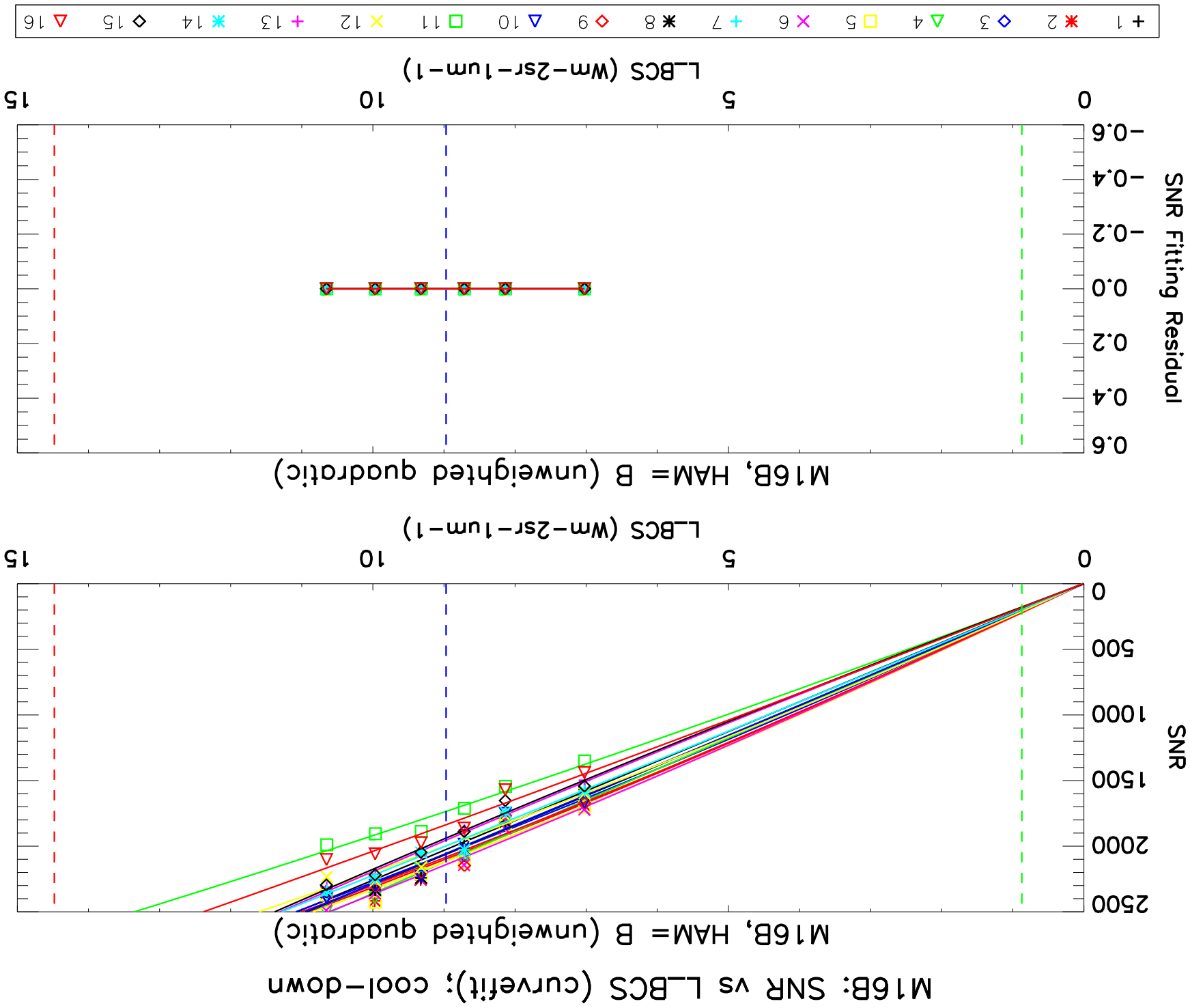




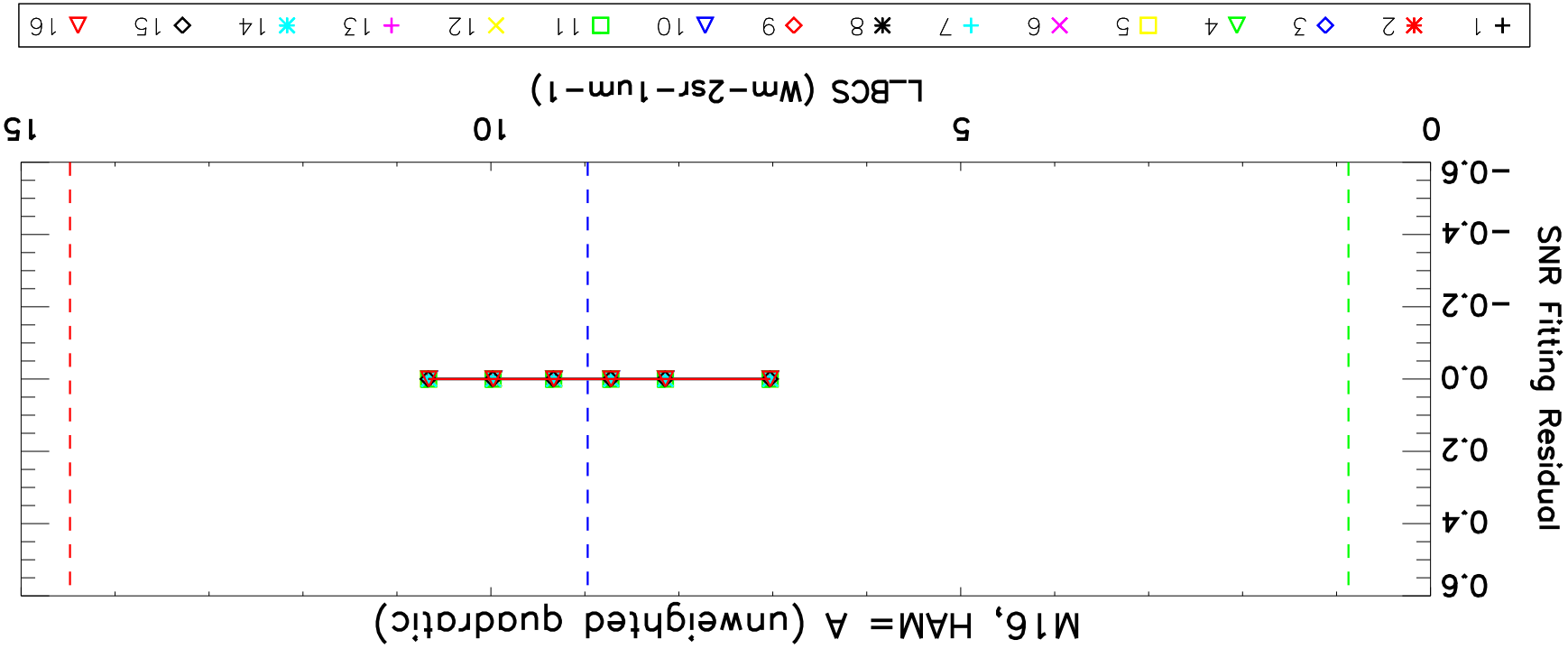
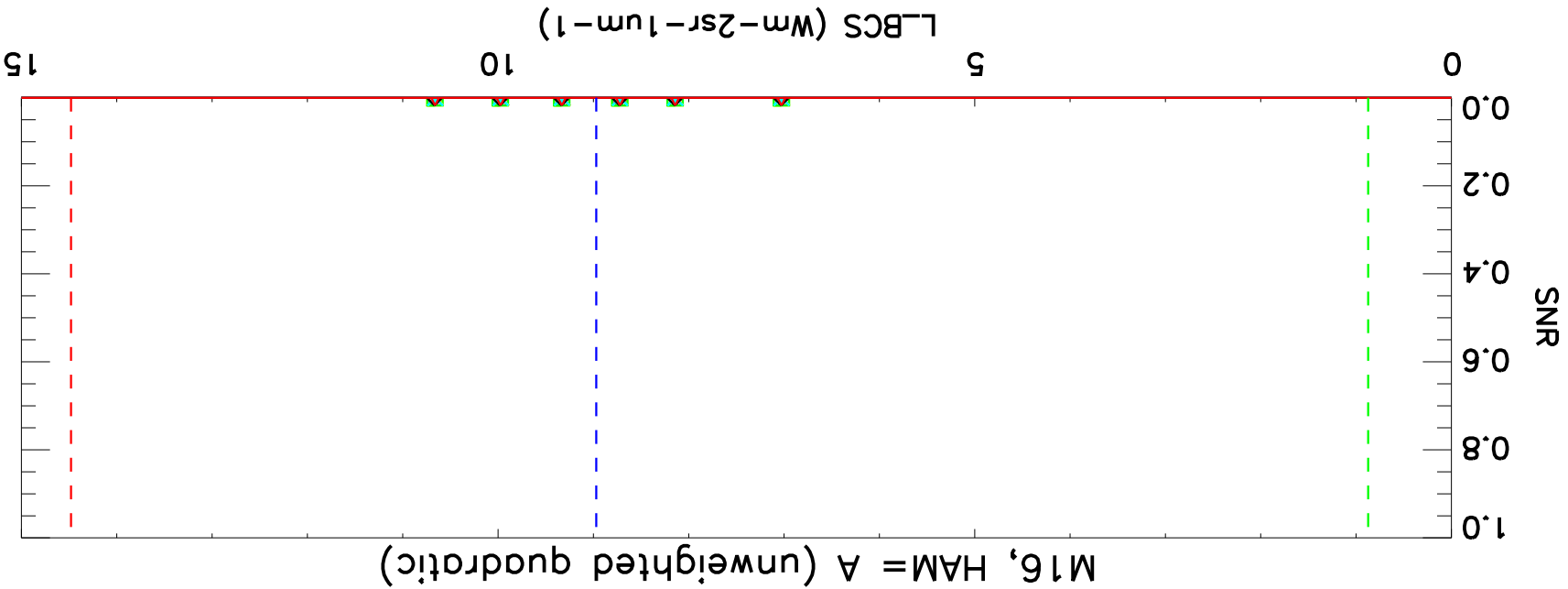








M16: SNR vs LBCS (curvefit); cool-down



M16: SNR vs LBCS (curvefit); cool-down

