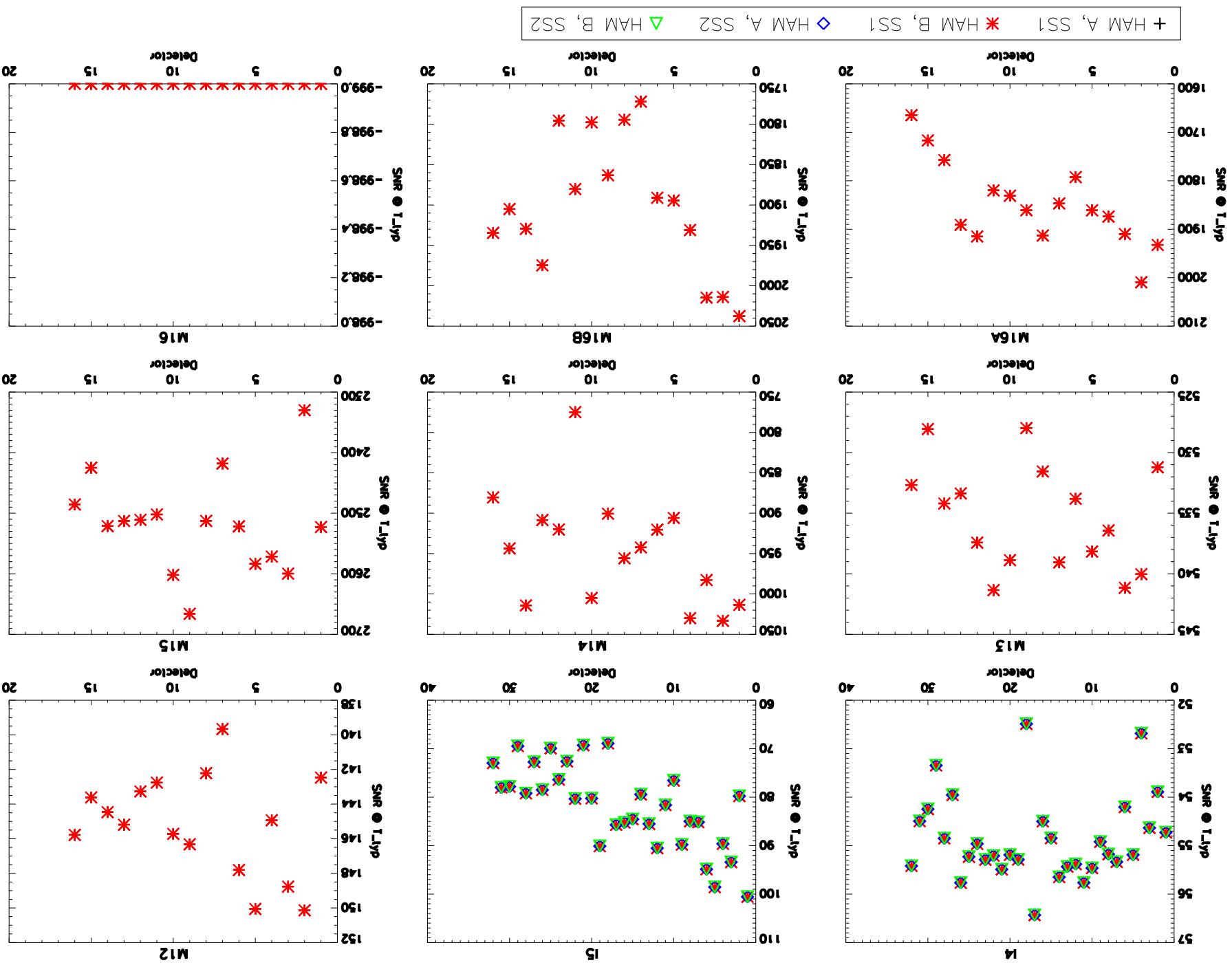
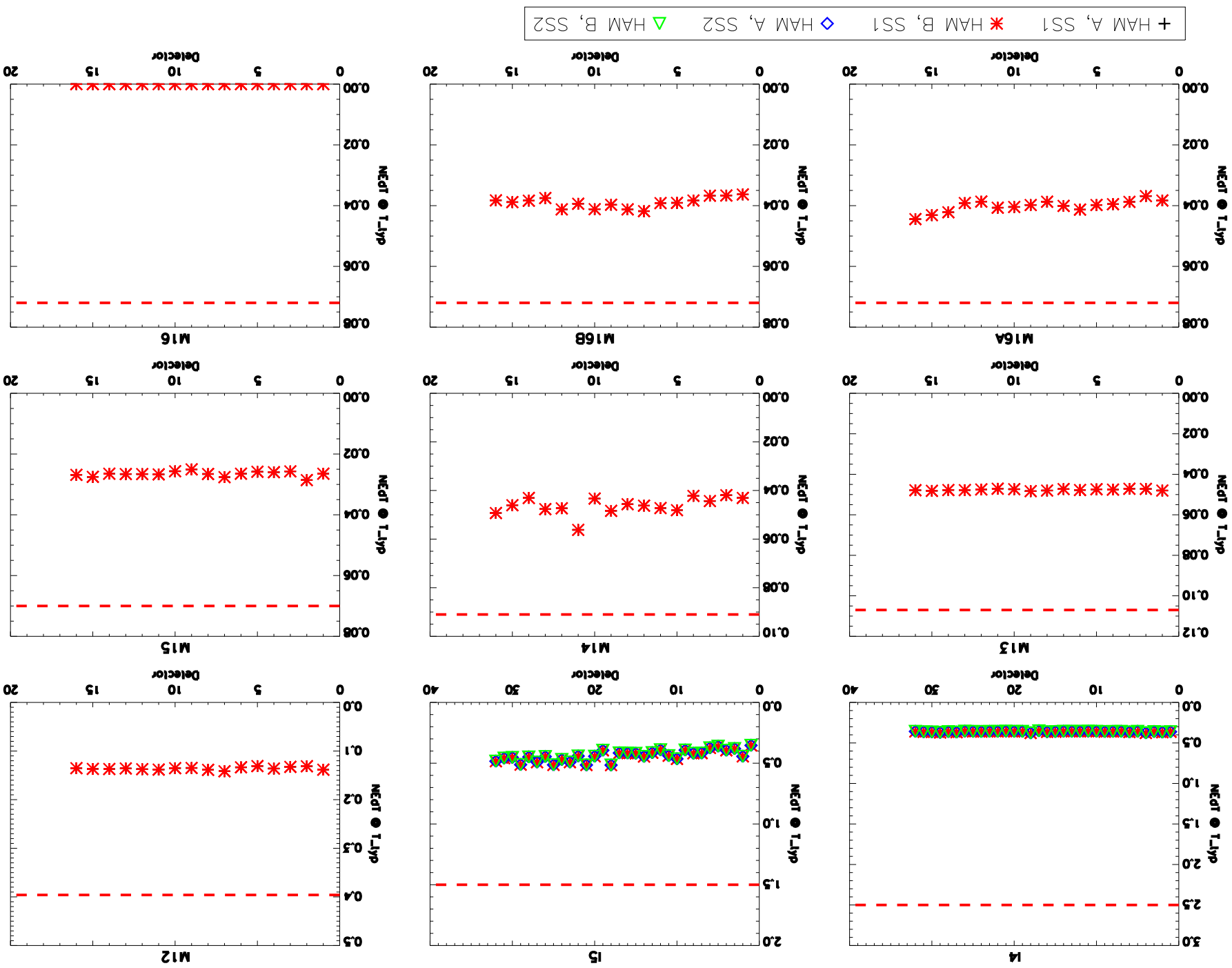


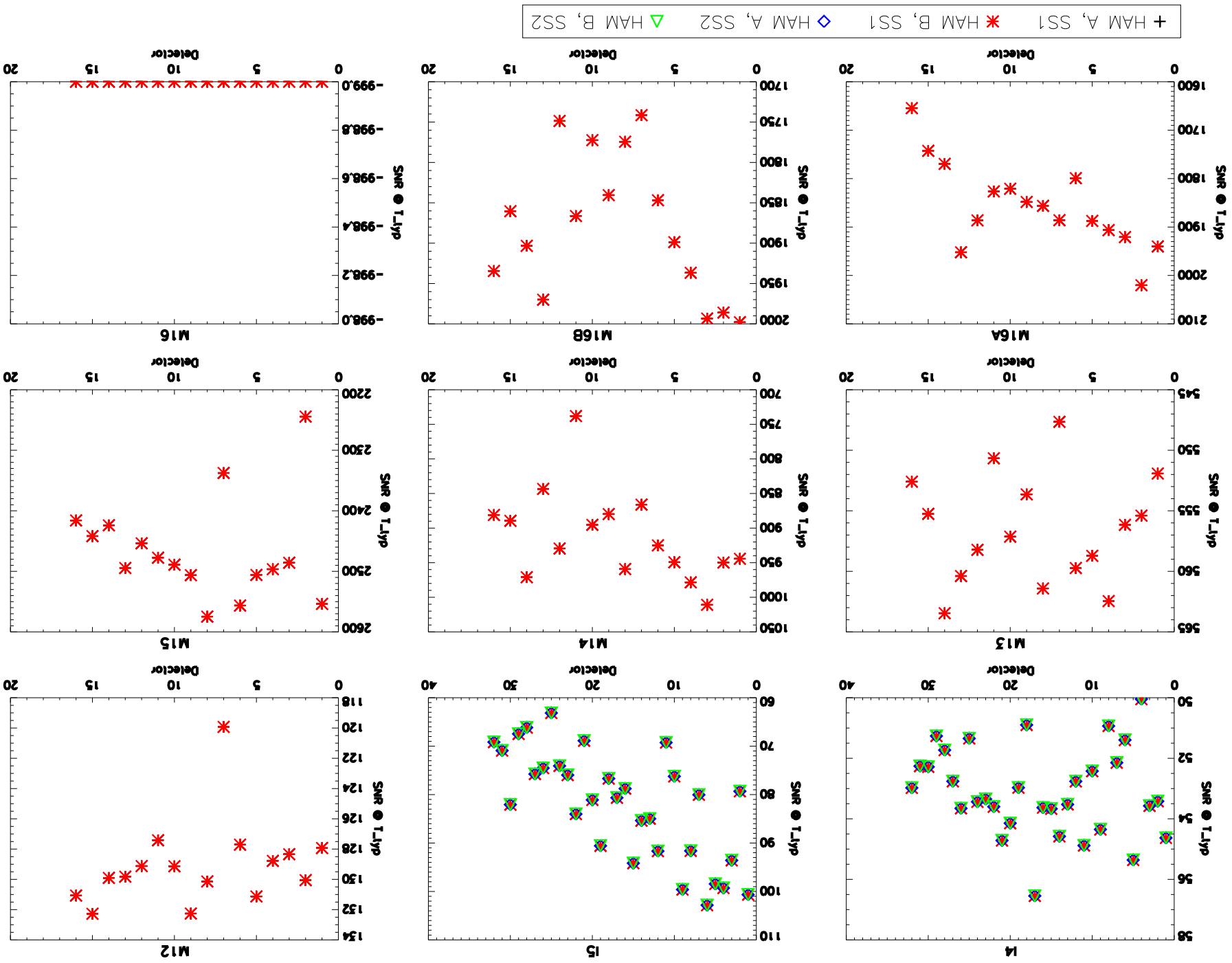
SNR at T-1yp (warm-up)



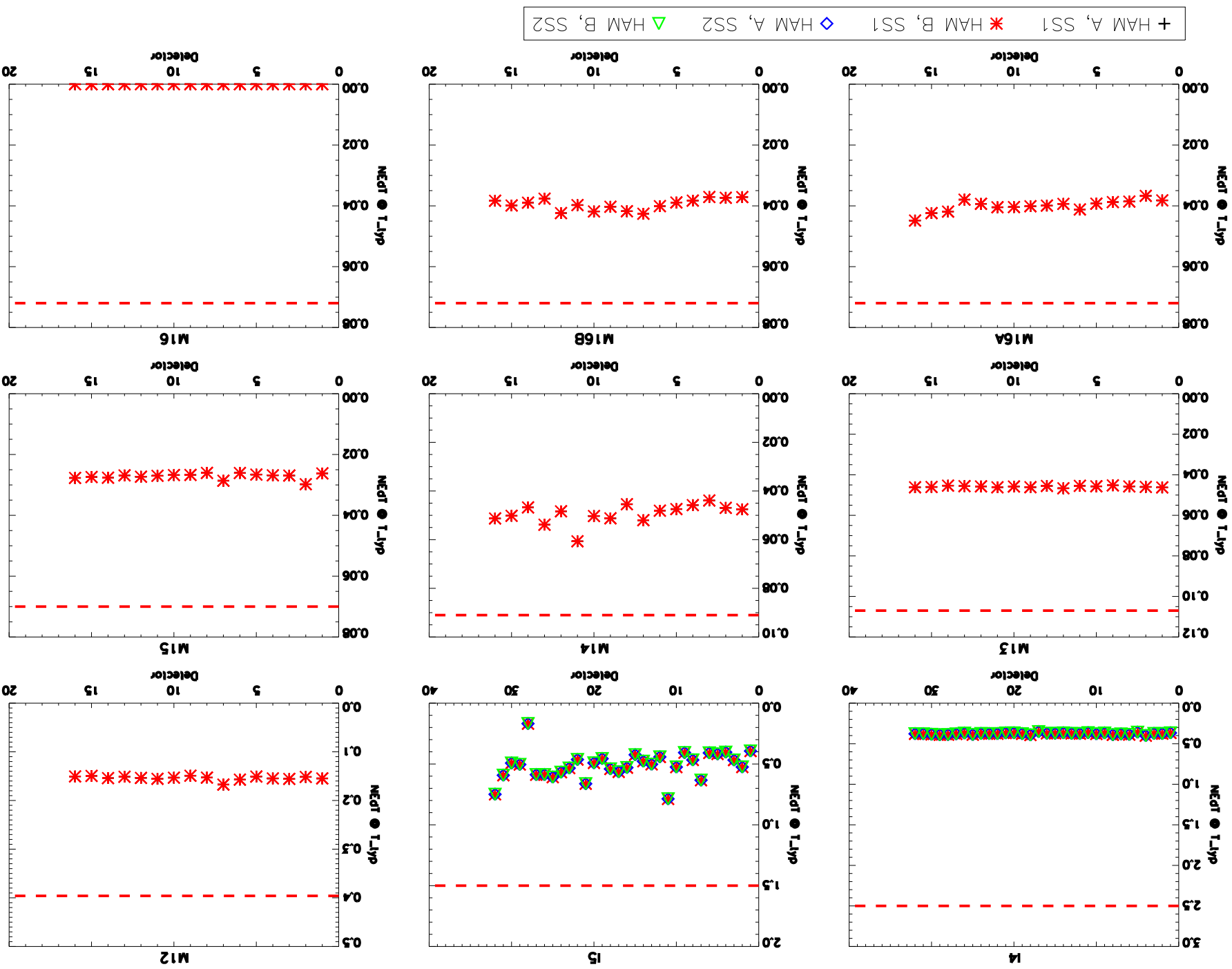
NEdT at T_{typ} (warm-up)



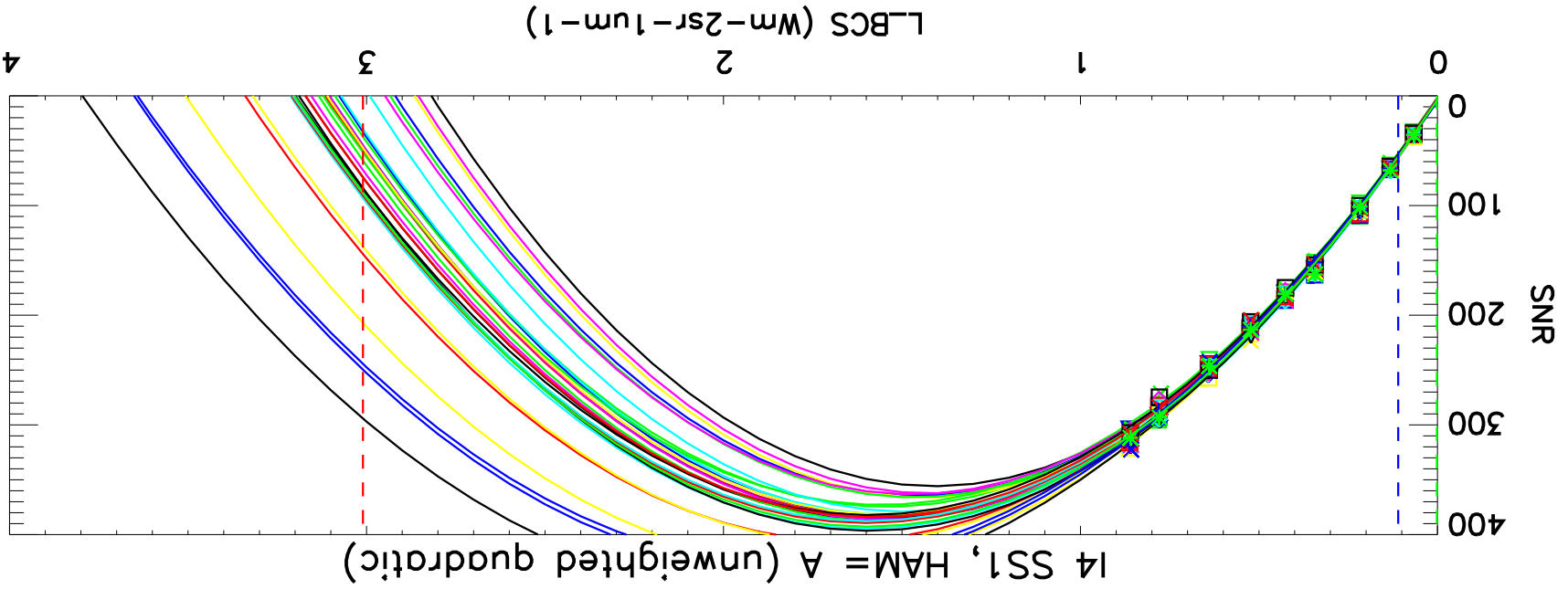
SNR at T_{typ} (cool-down)



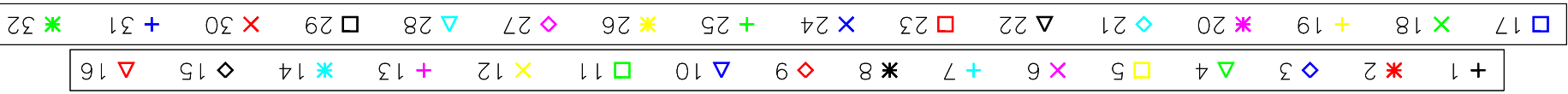
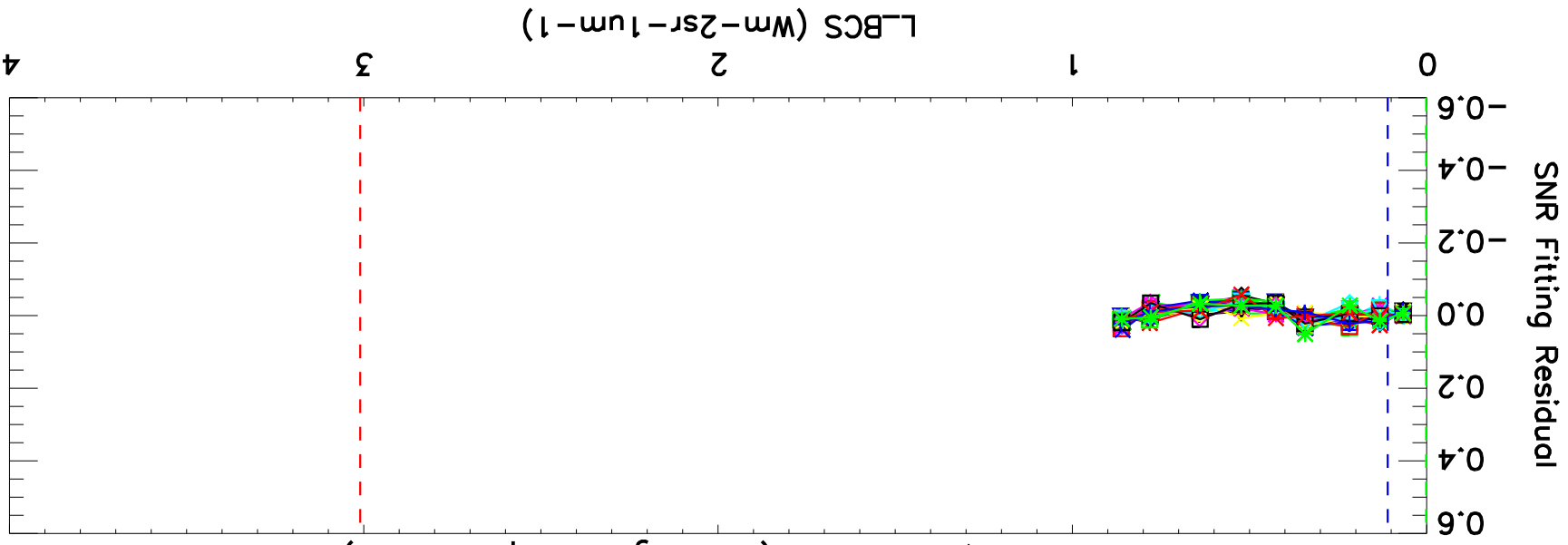
NEdT at T_{typ} (cool-down)



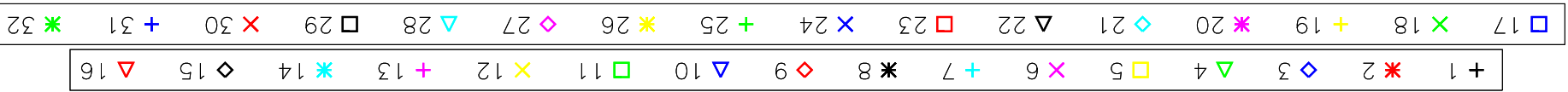
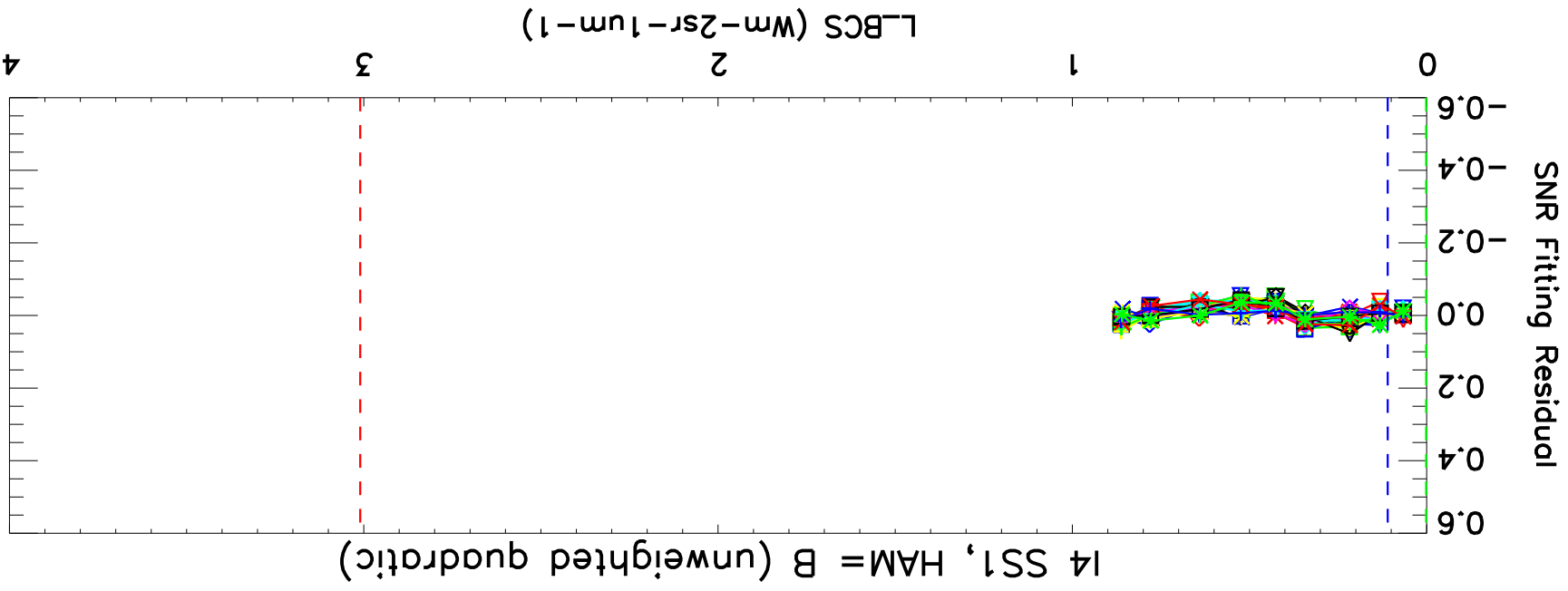
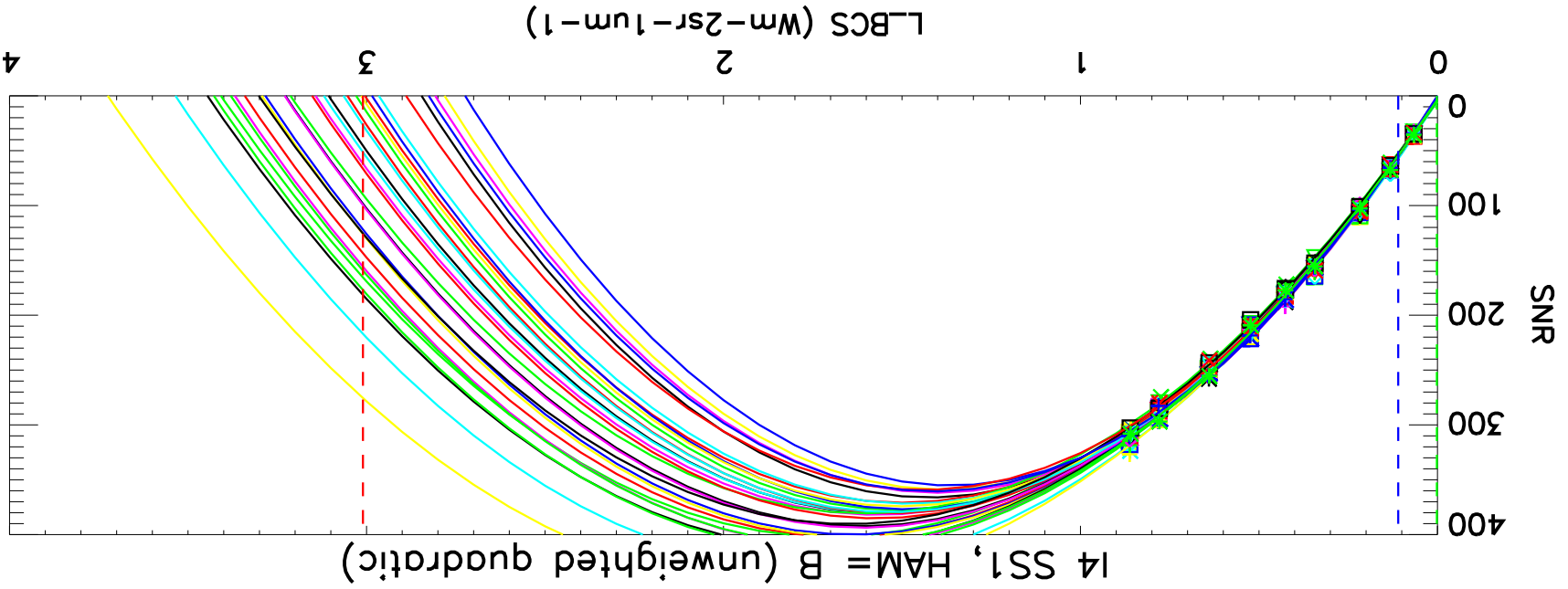
I4 SS1: SNR vs LBCS (curvetit); warm-up



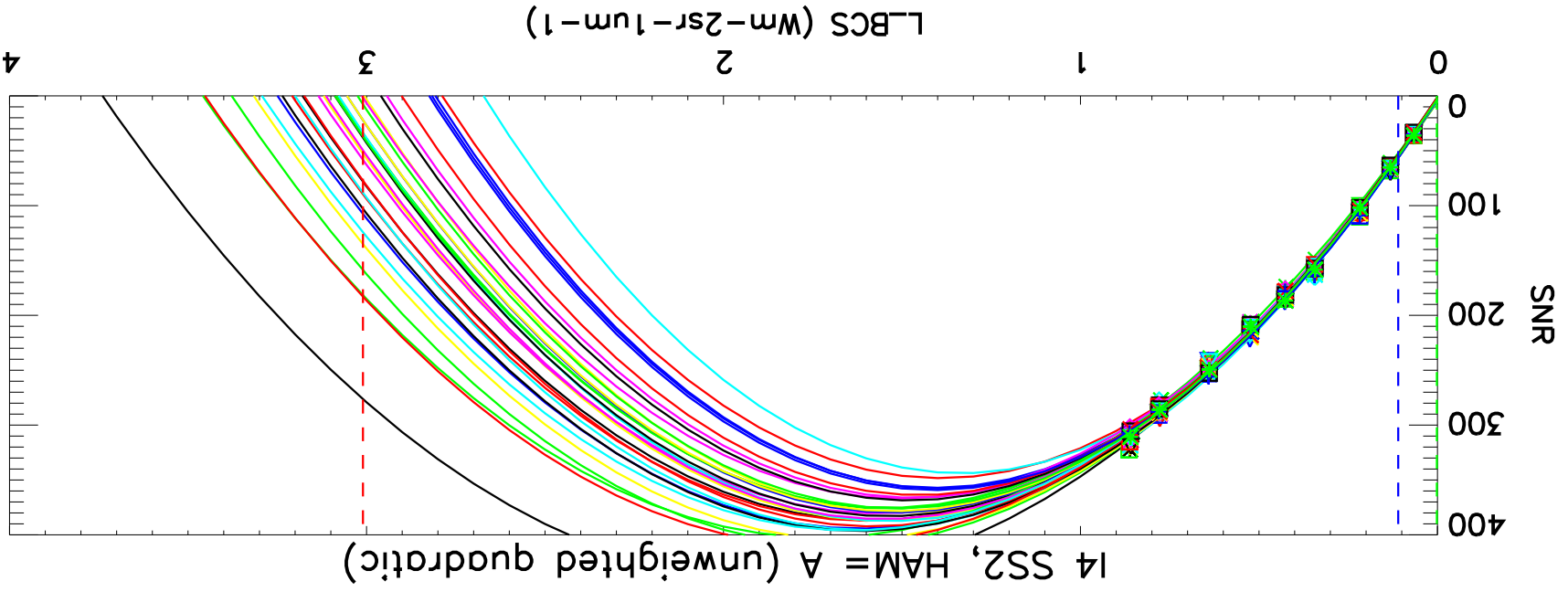
I4 SS1, HAM = A (unweighted quadratic)



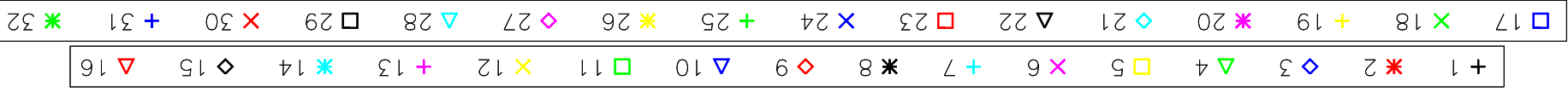
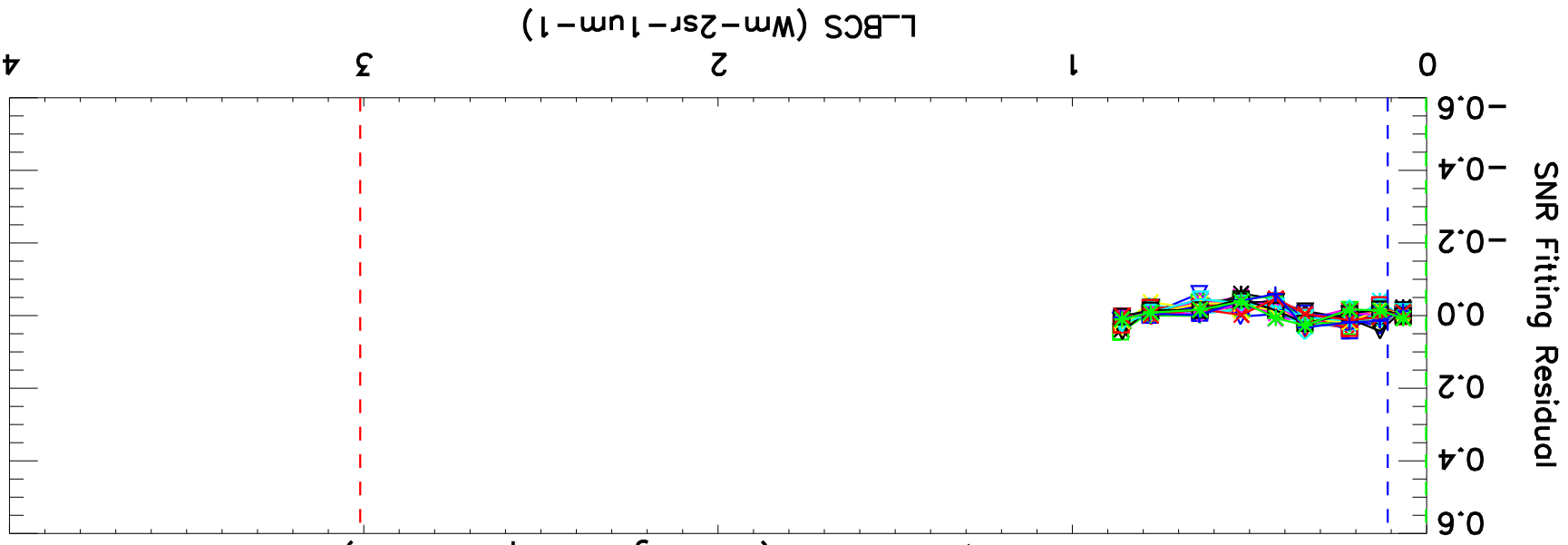
I4 SS1: SNR vs LBCS (curvefit); warm-up



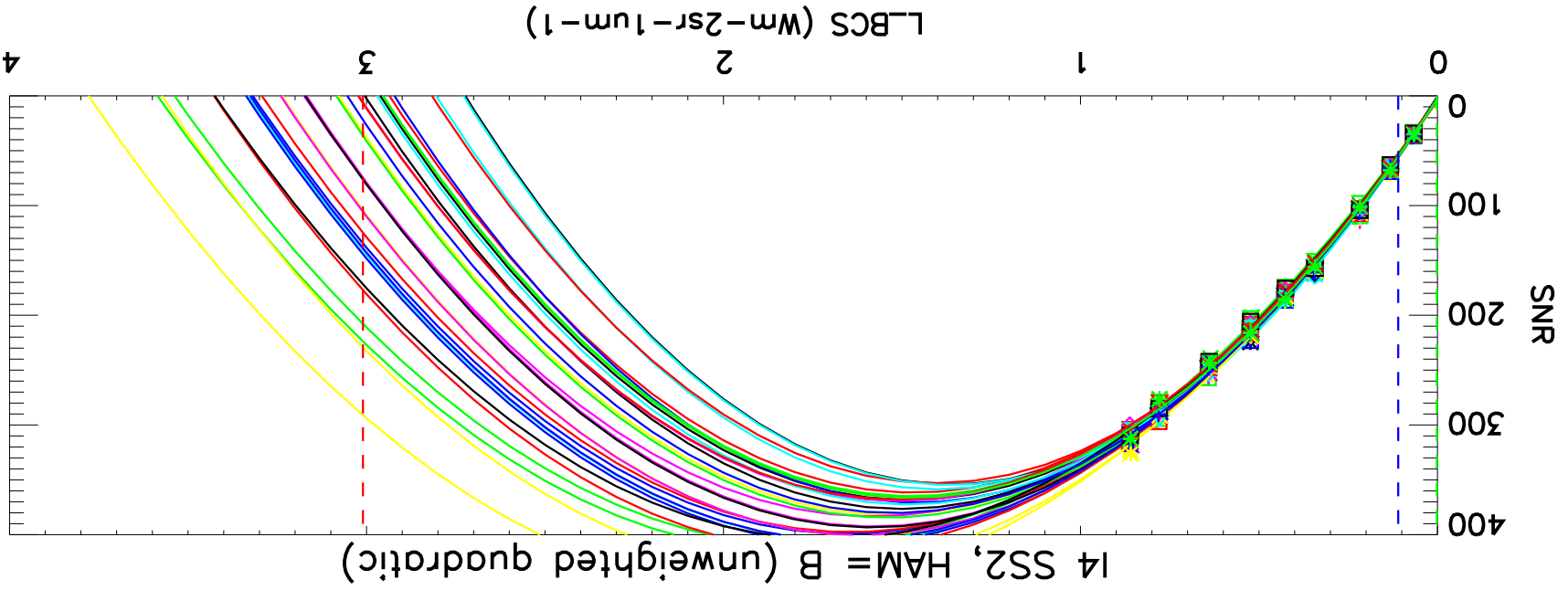
I4 SS2: SNR vs LBCS (curvetit); warm-up



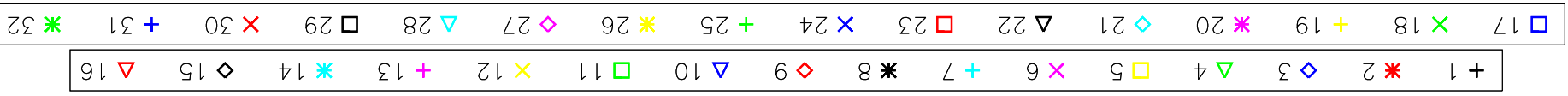
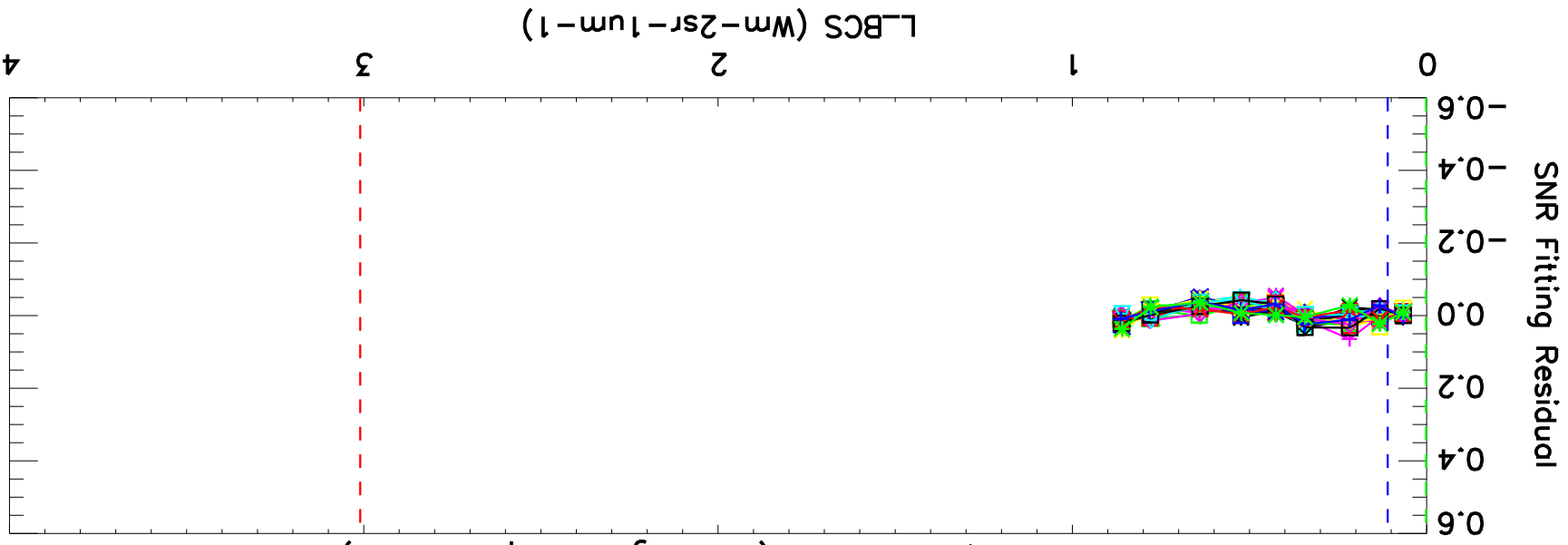
I4 SS2, HAM = A (unweighted quadratic)



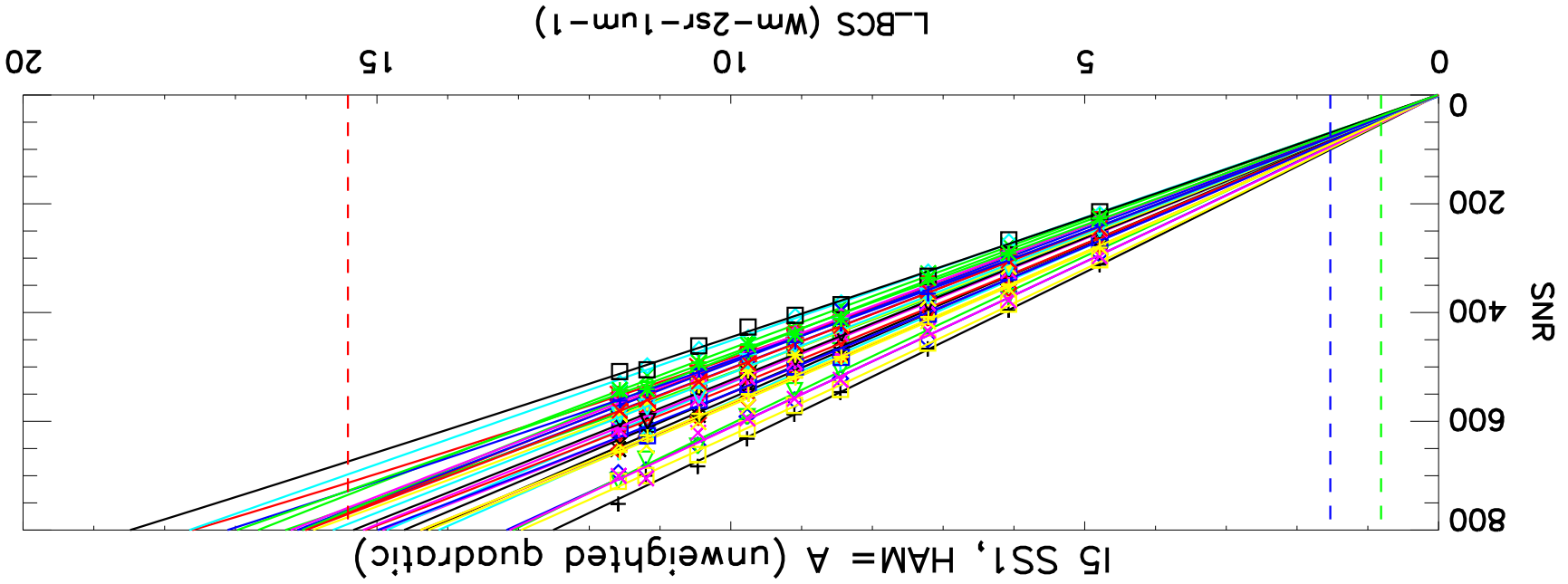
I4 SS2: SNR vs LBCS (curvetit); warm-up



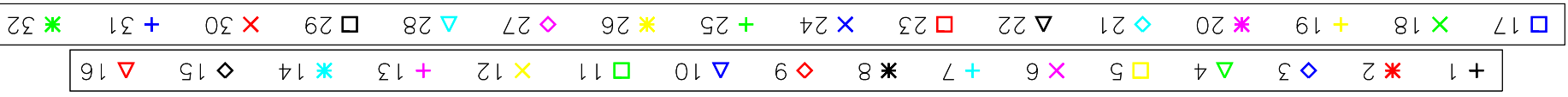
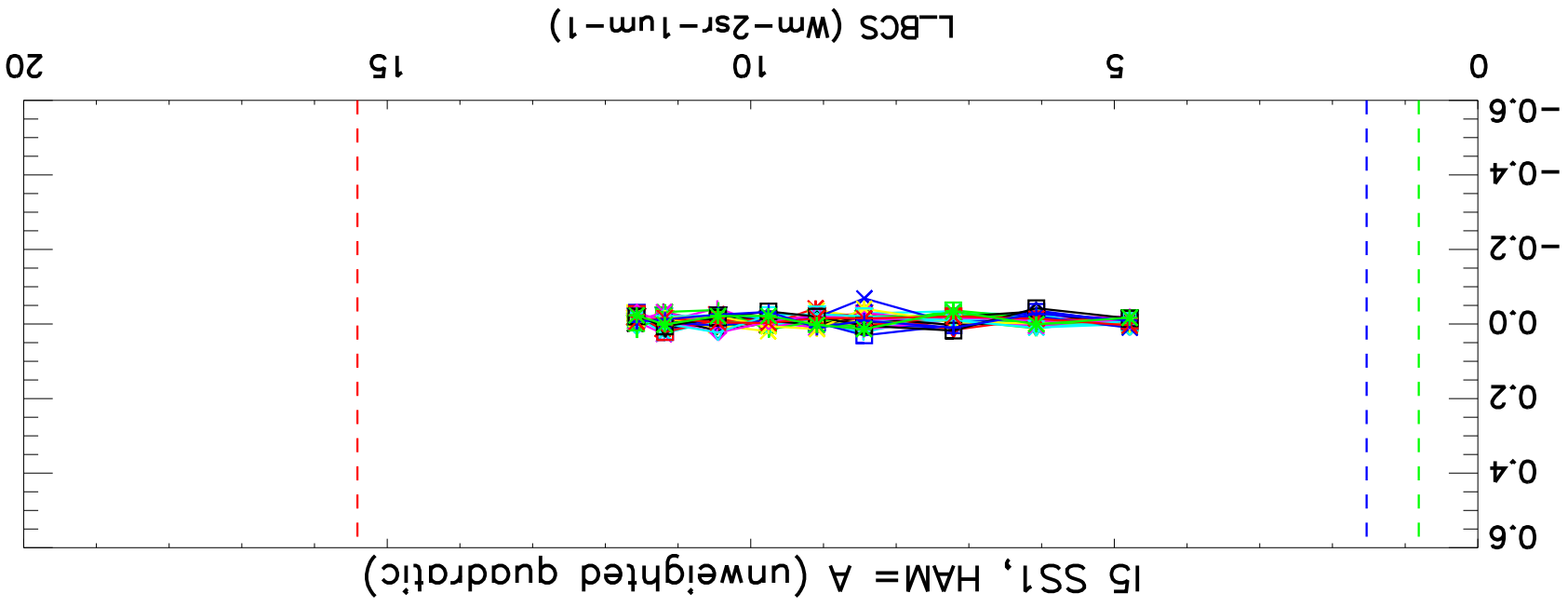
I4 SS2, HAM = B (unweighted quadratic)



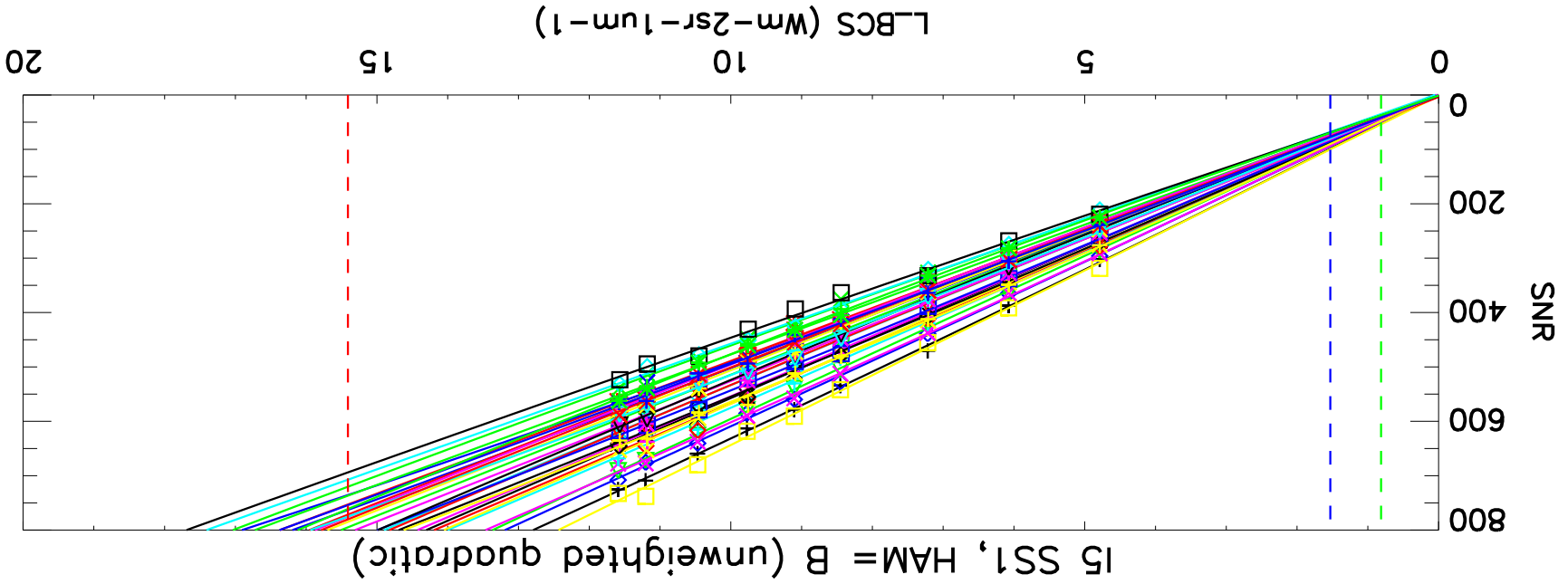
15 SS1: SNR vs LBCS (curvetit); warm-up



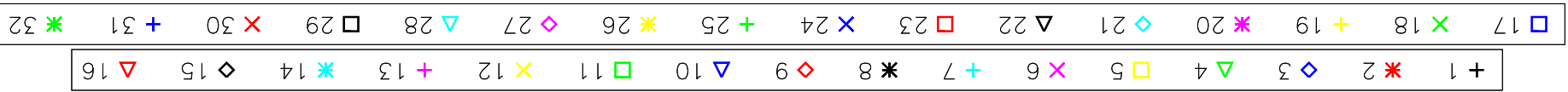
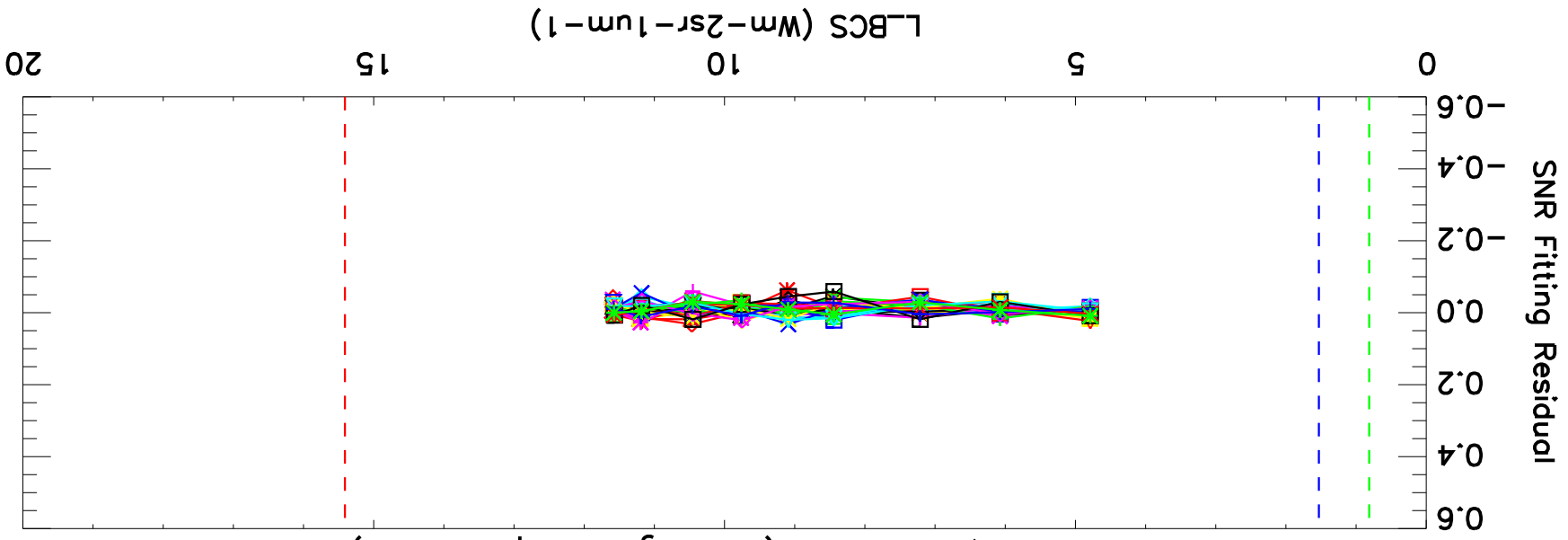
SNR Fitting Residual



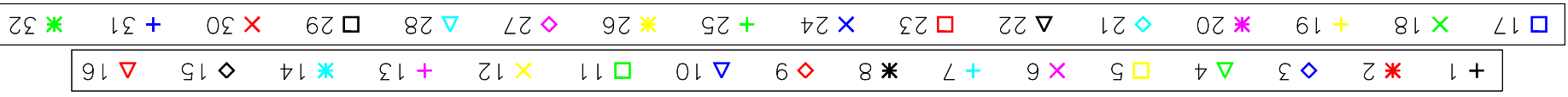
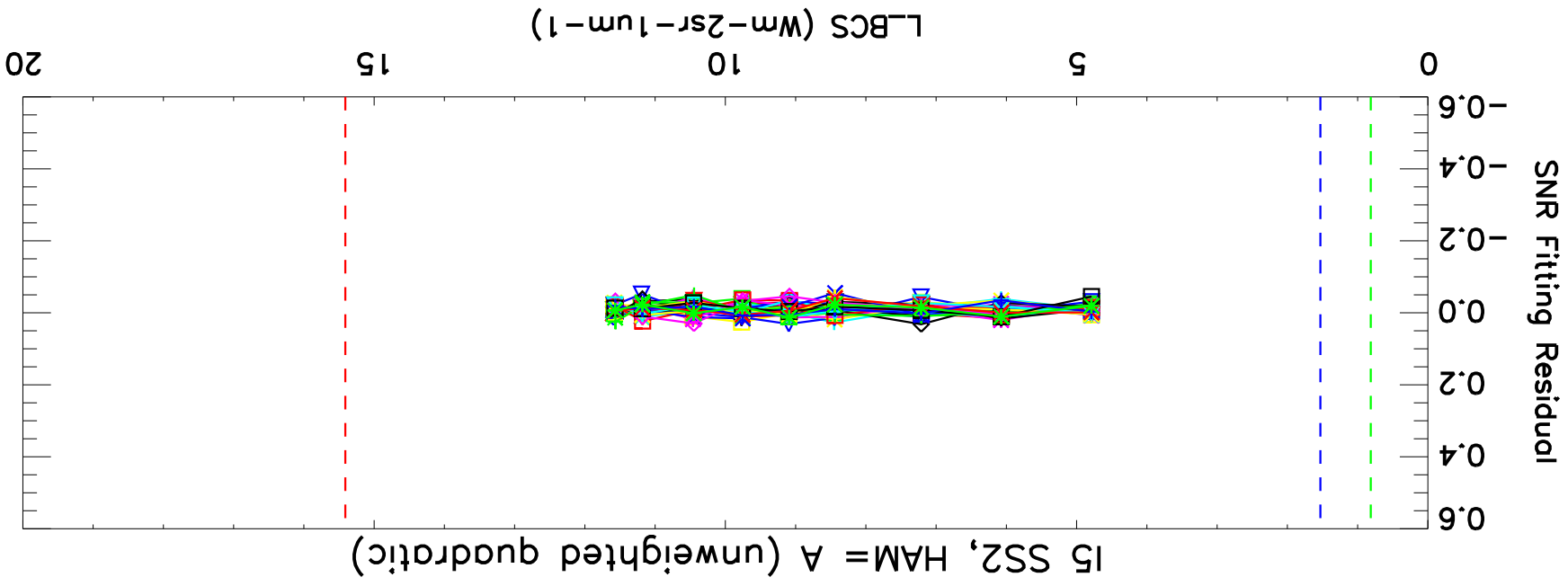
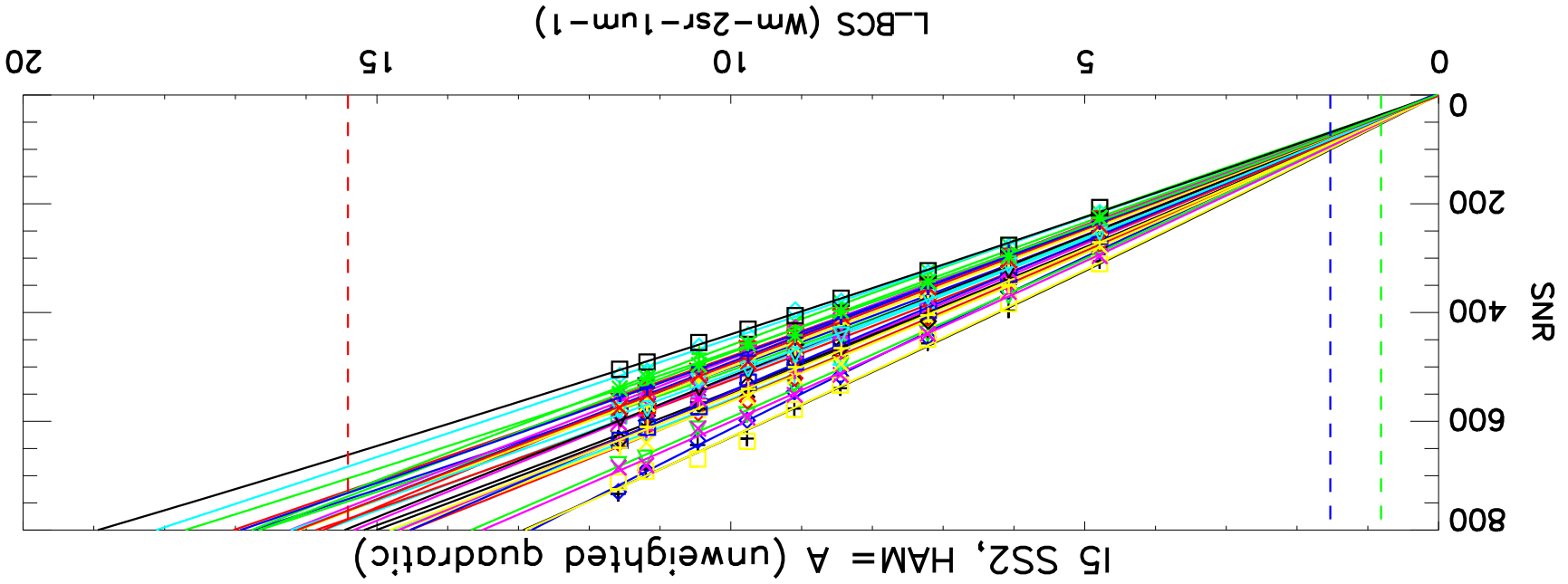
15 SS1: SNR vs LBCS (curvetit); warm-up

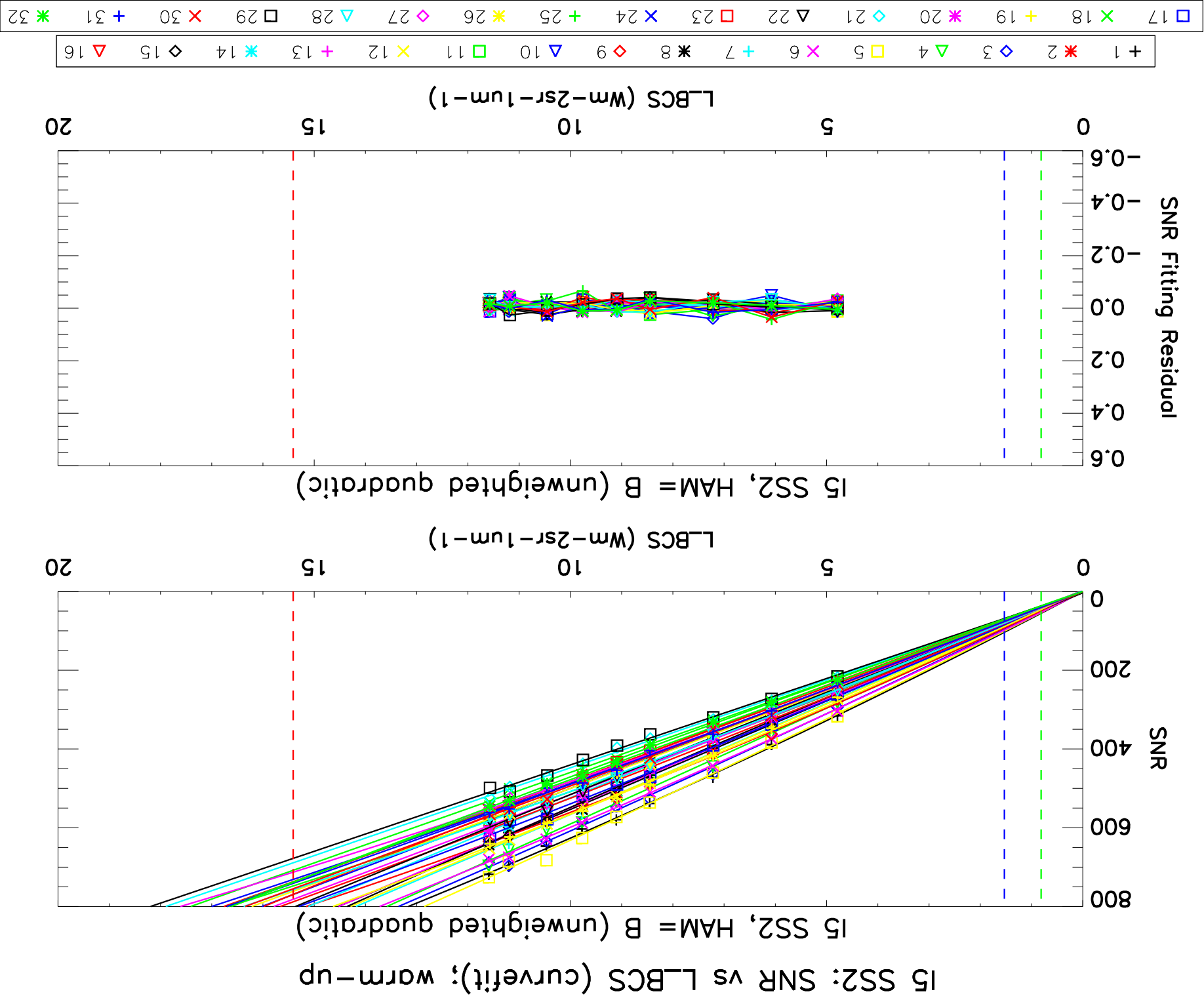


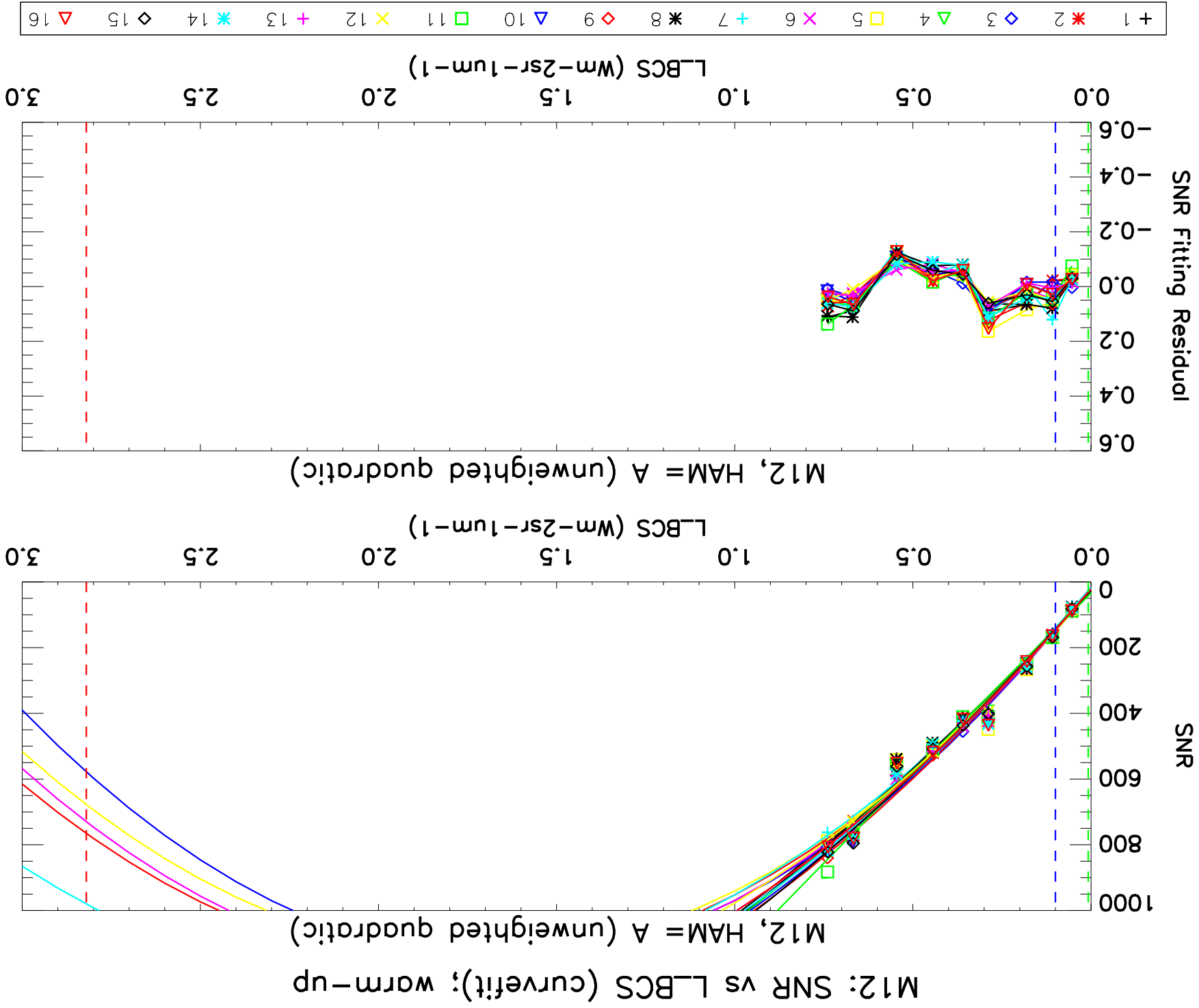
15 SS1, HAM = B (unweighted quadratic)

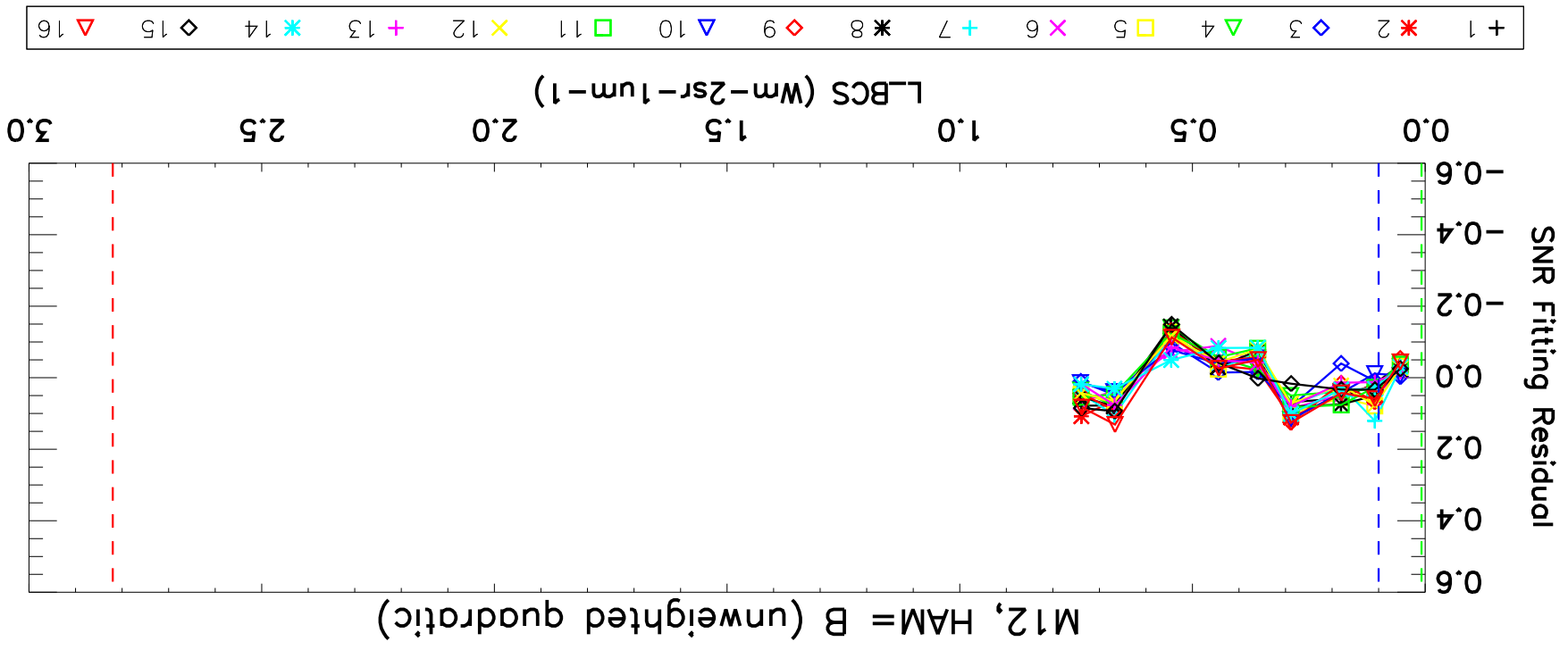
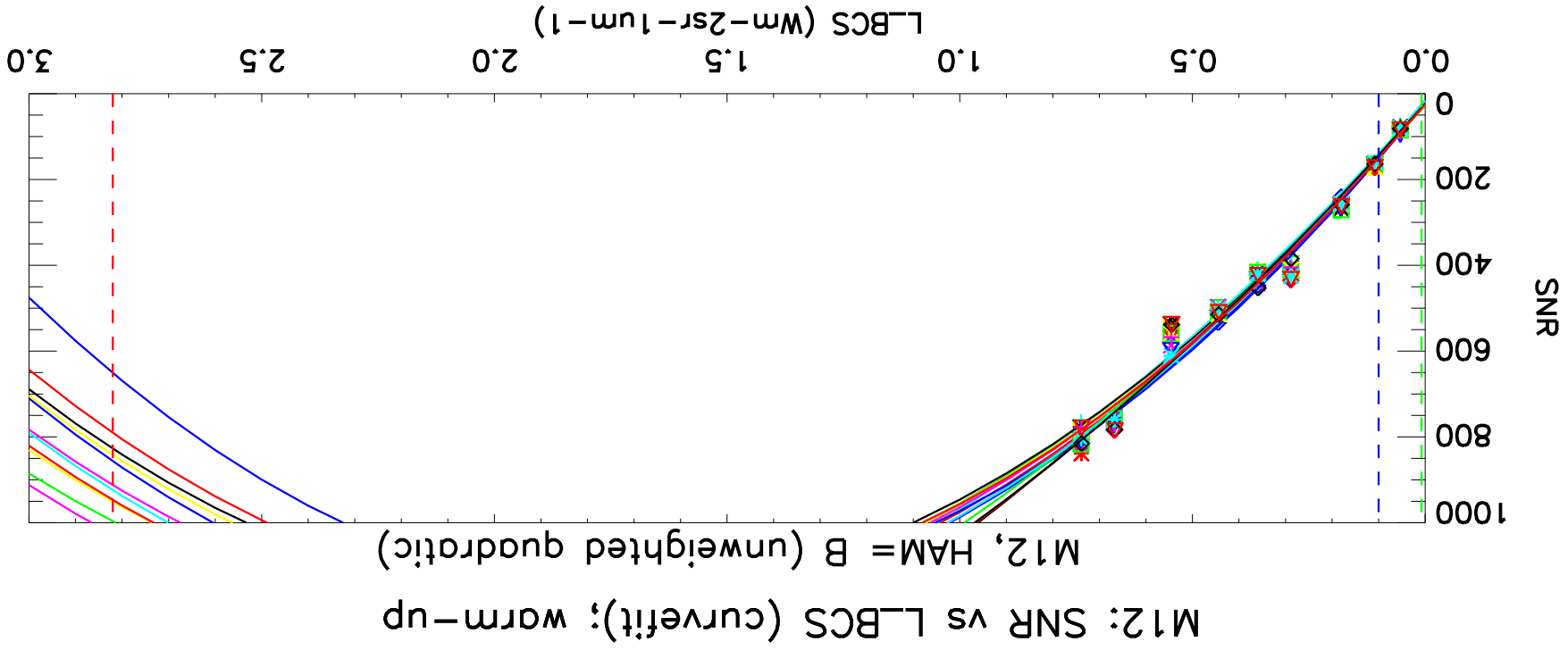


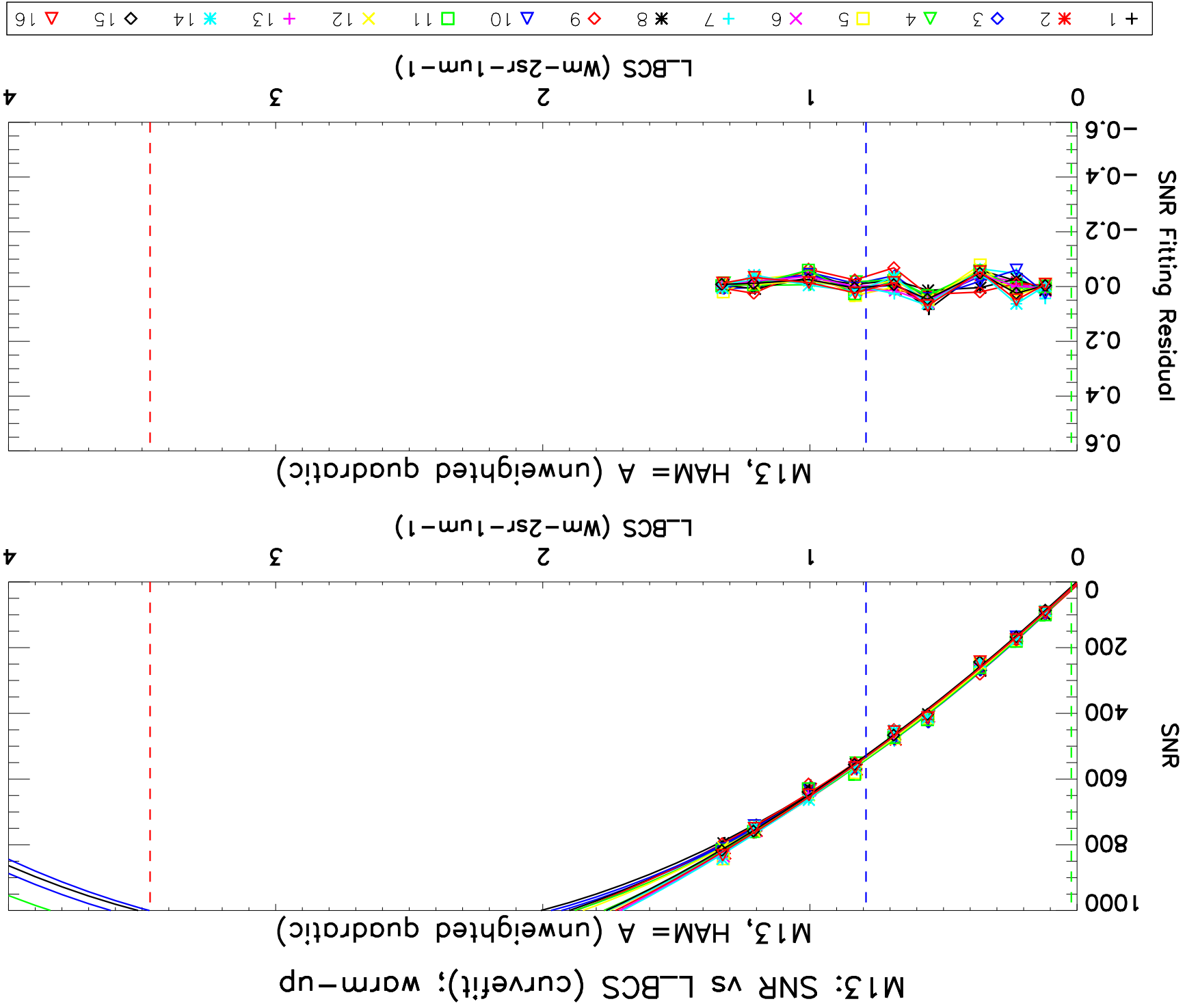
15 SS2: SNR vs LBCS (curvetit); warm-up

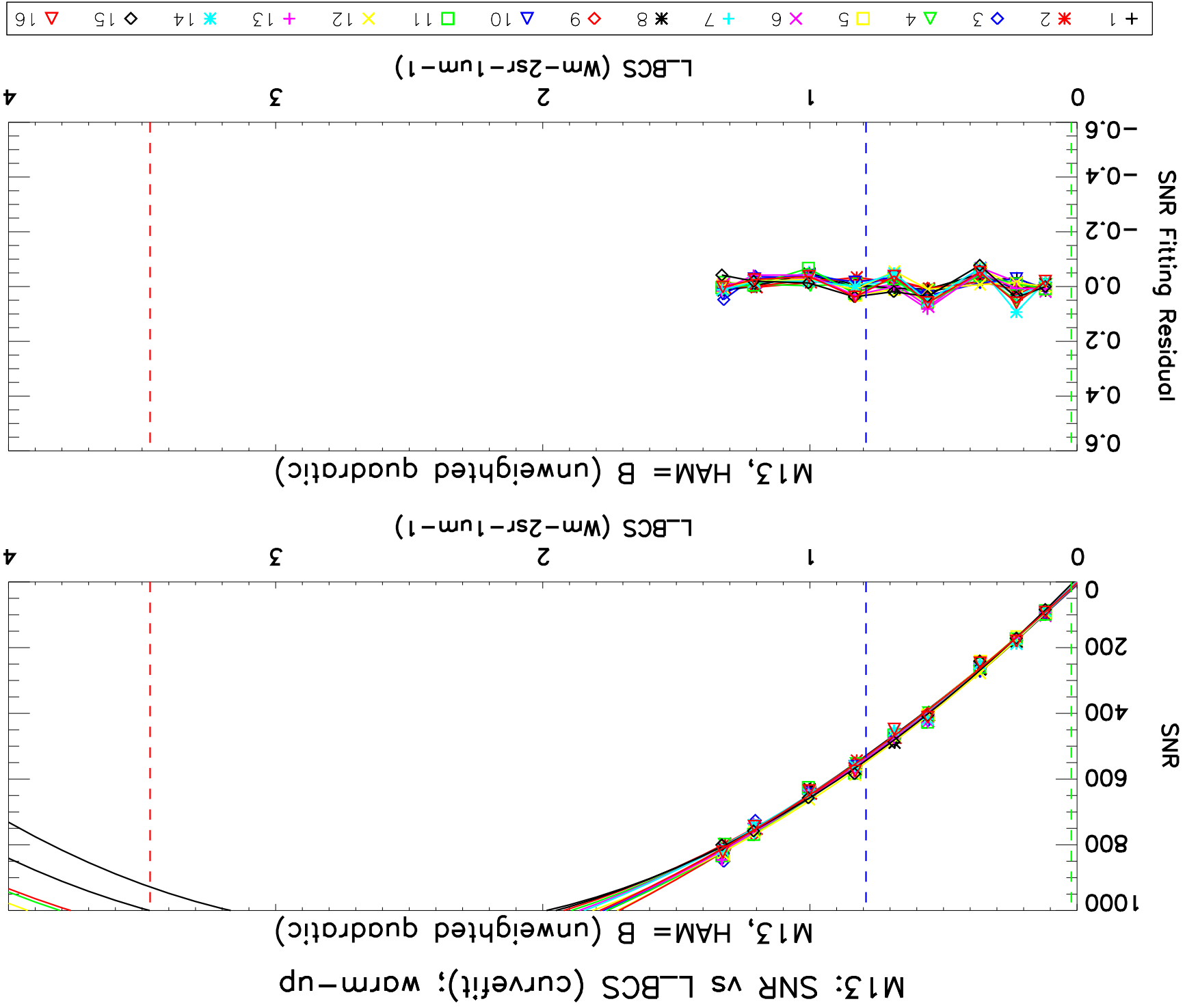


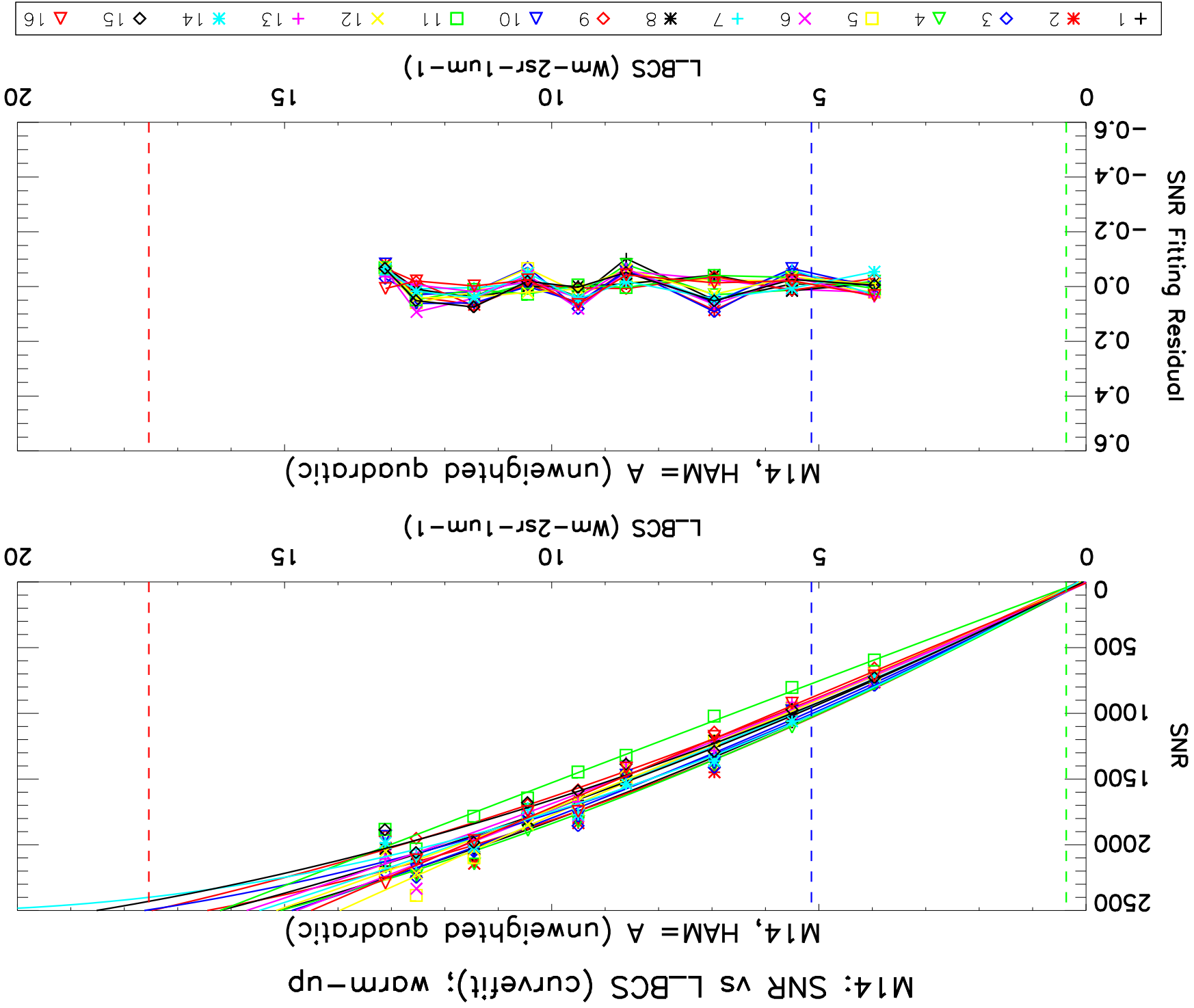


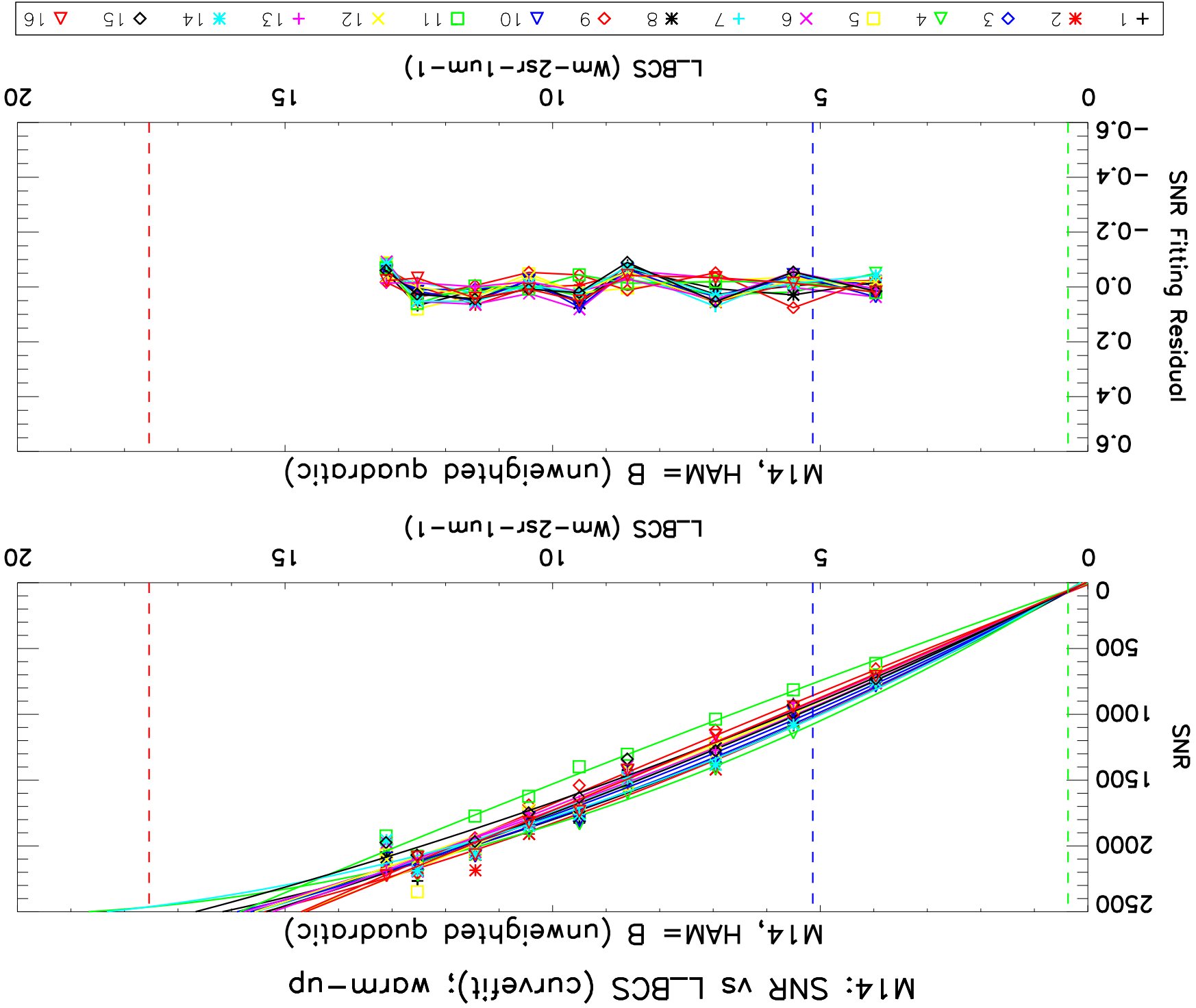


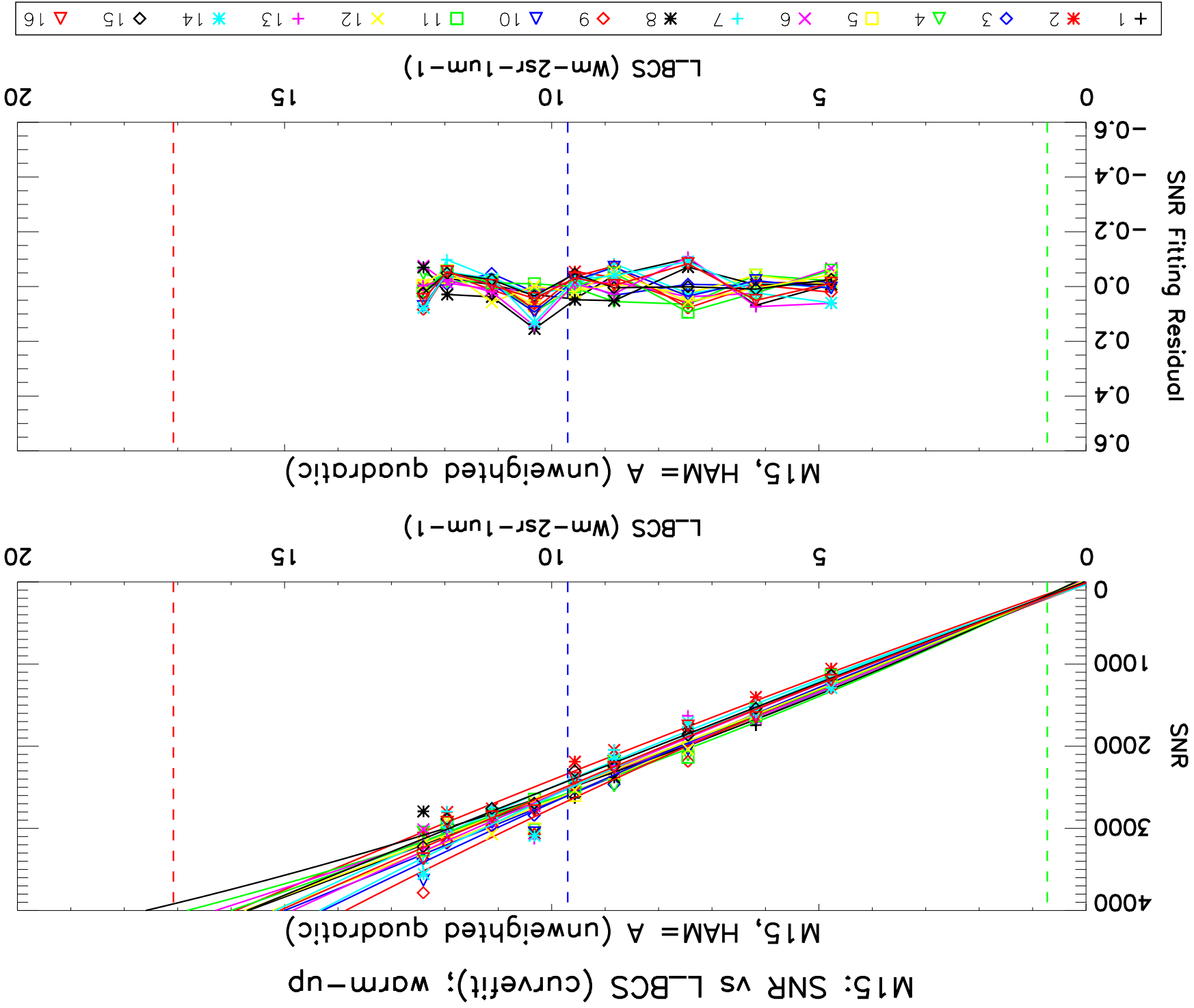


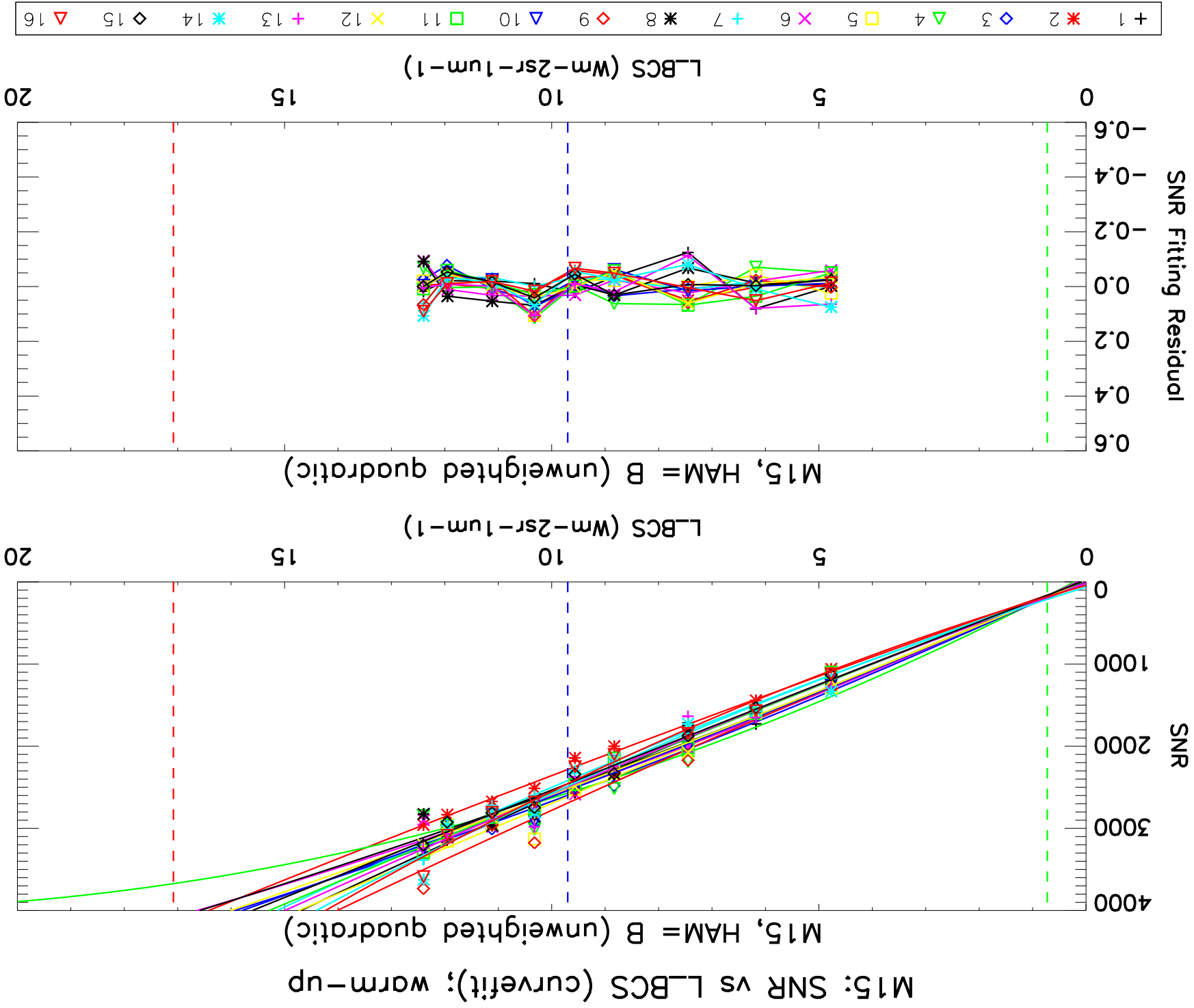


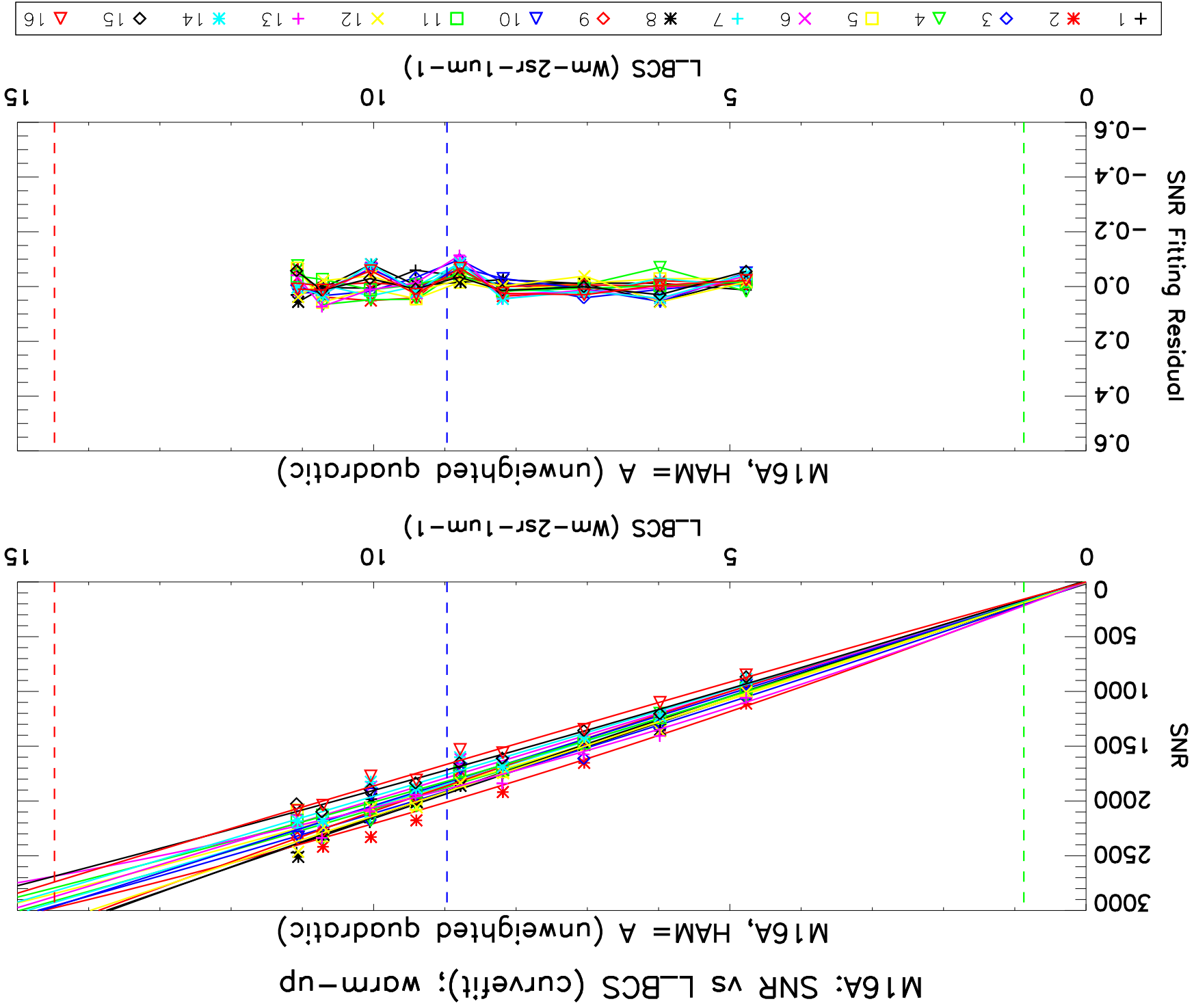


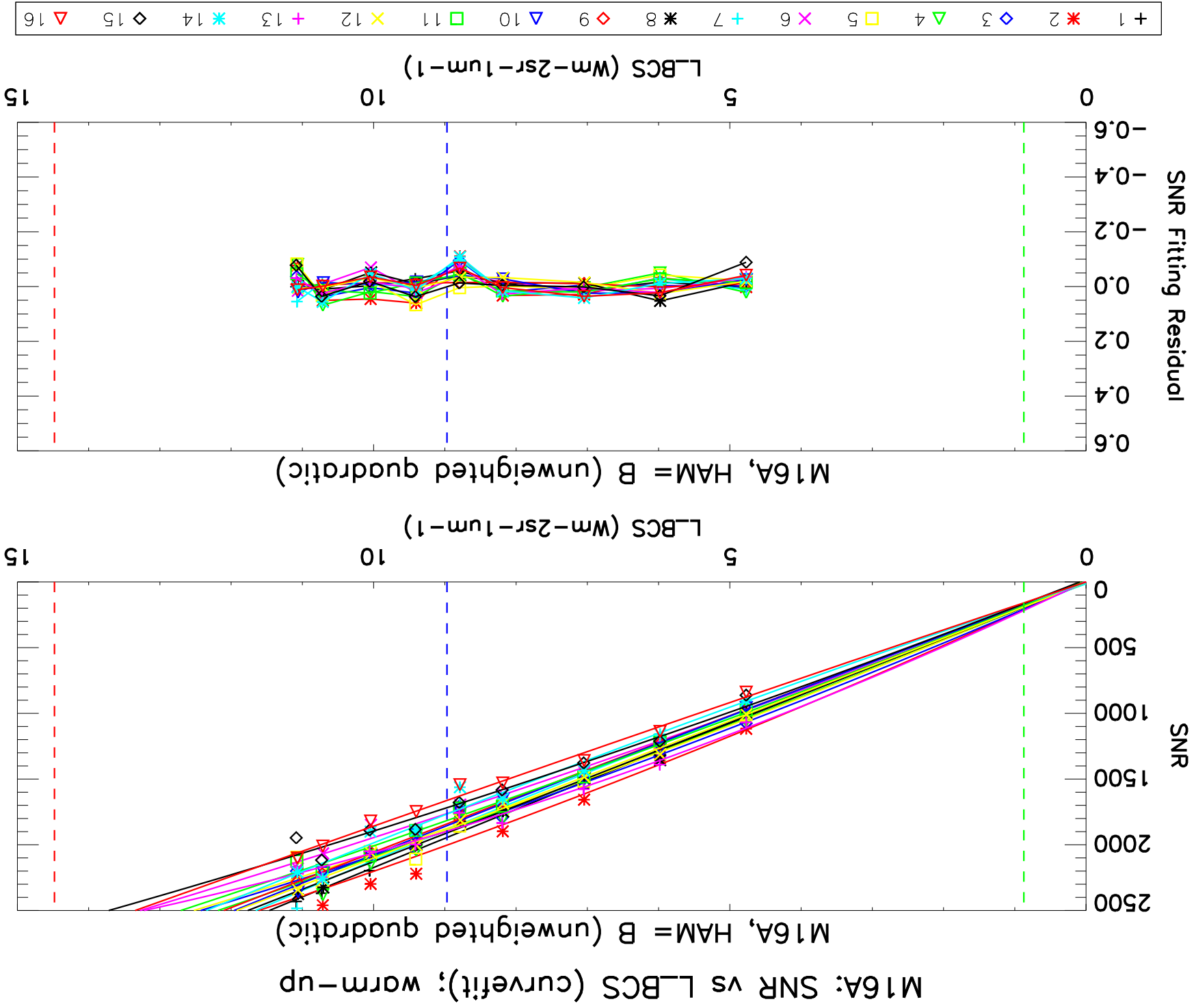


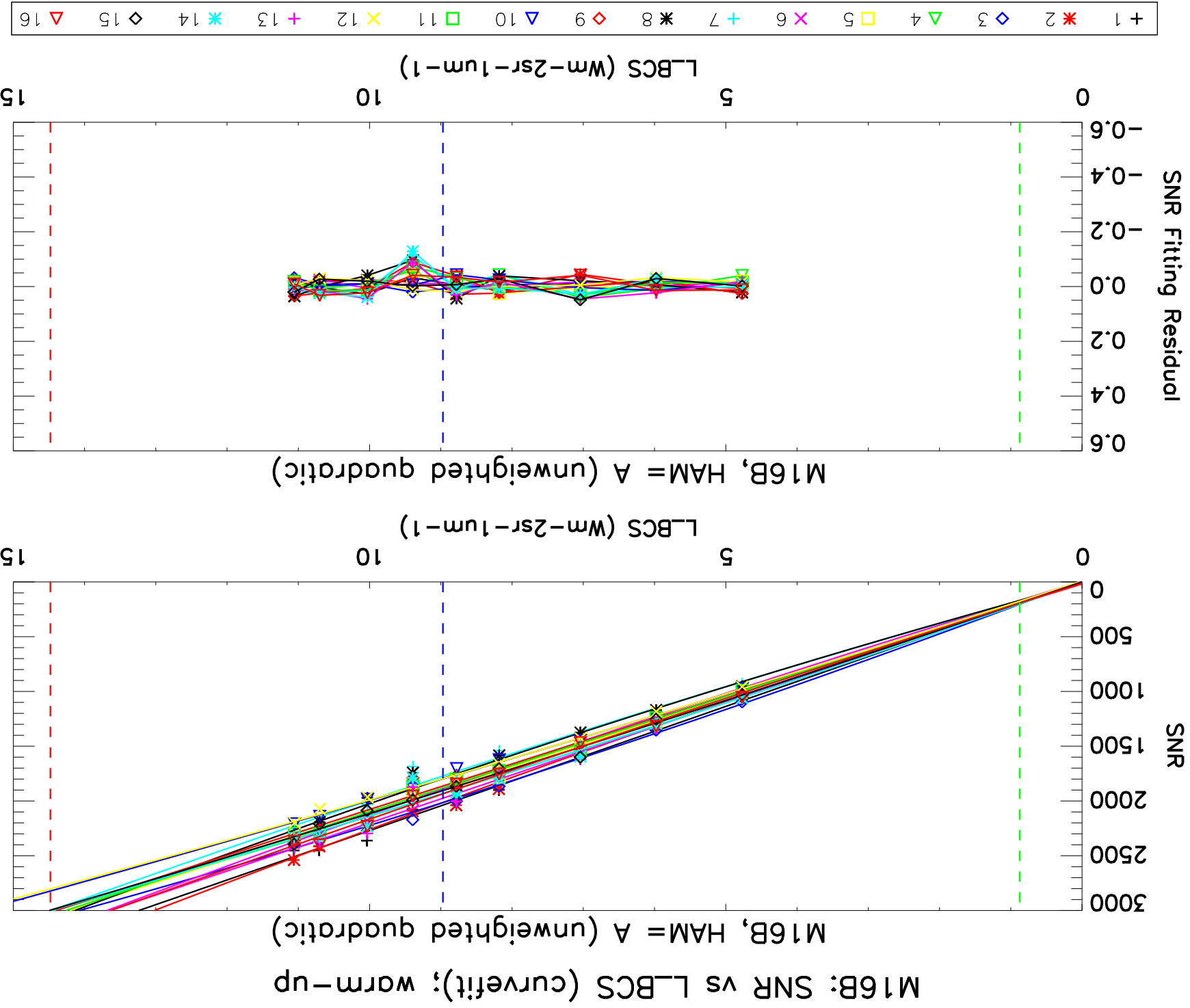


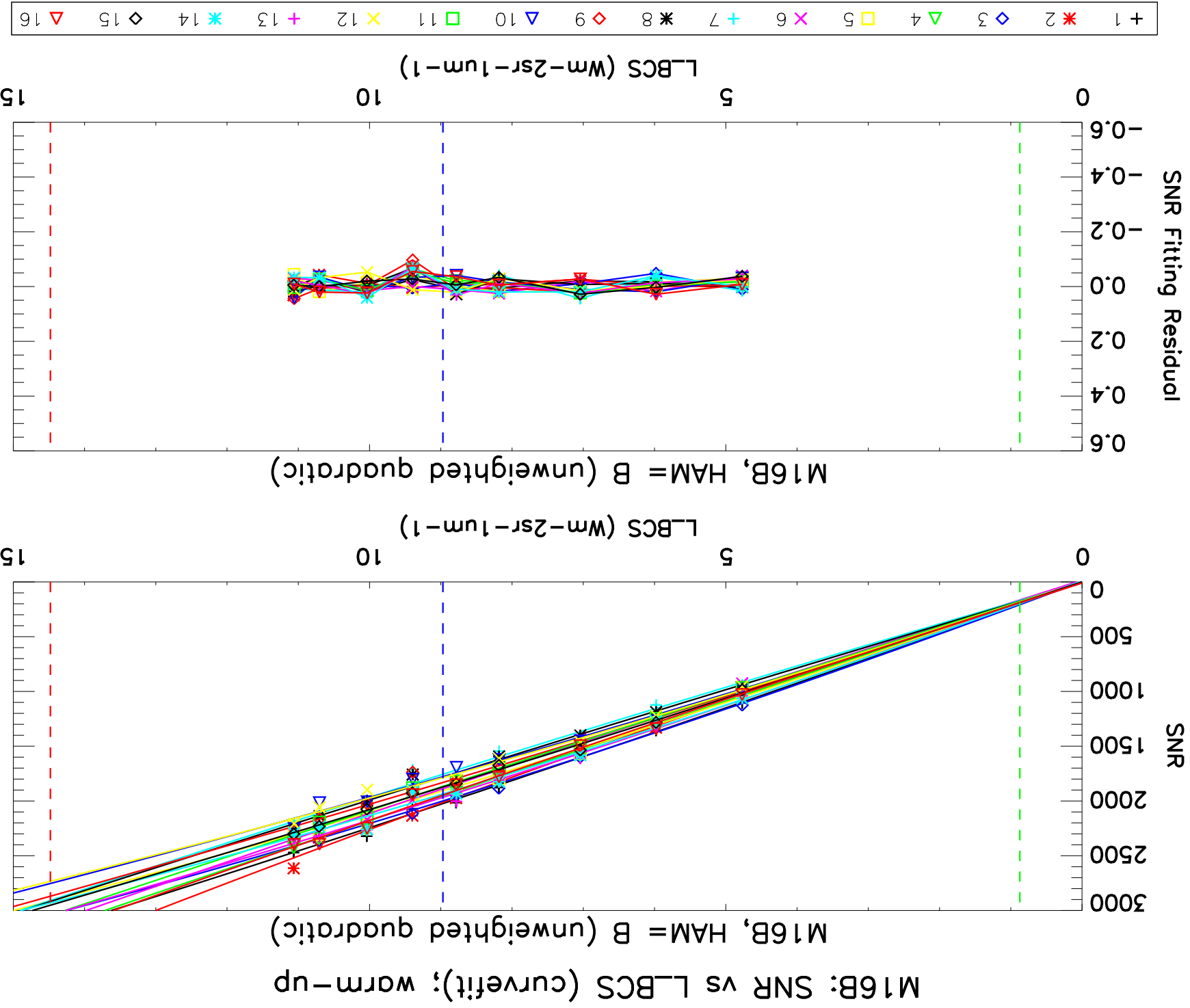


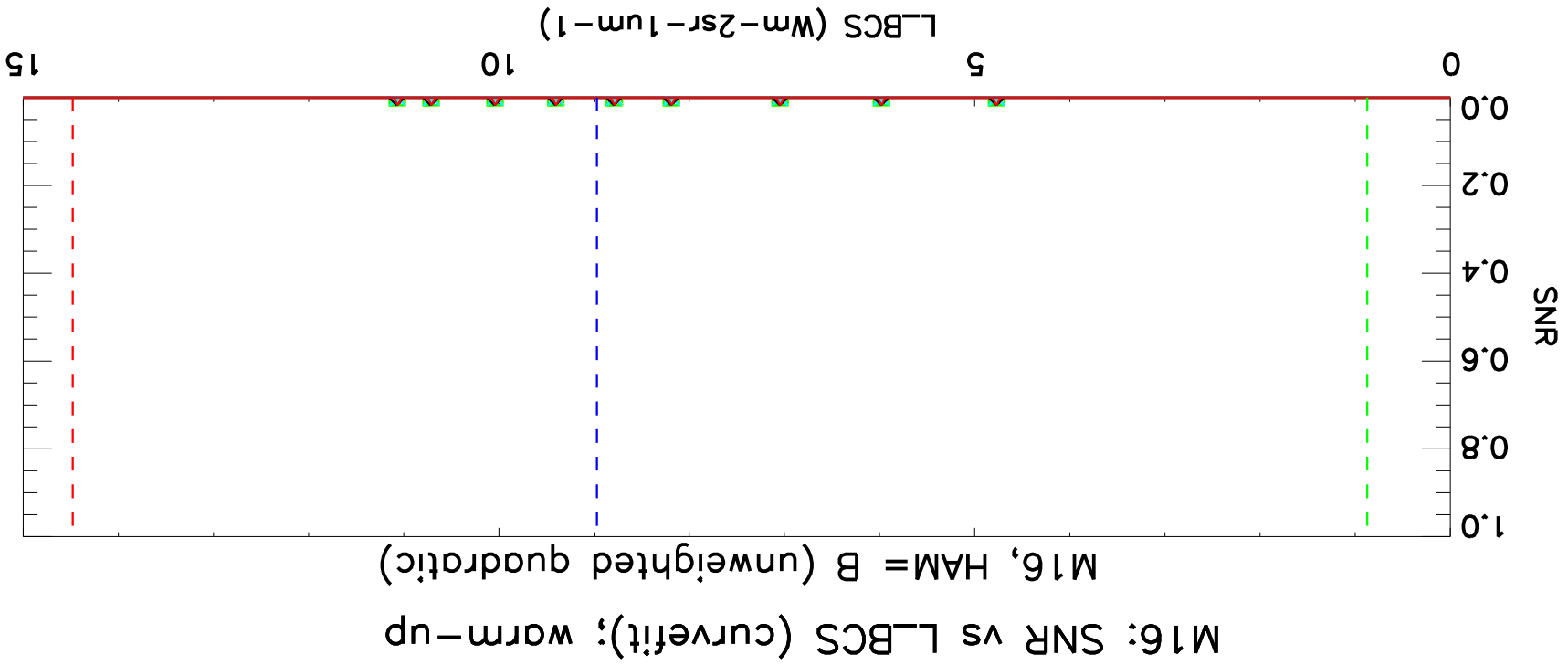
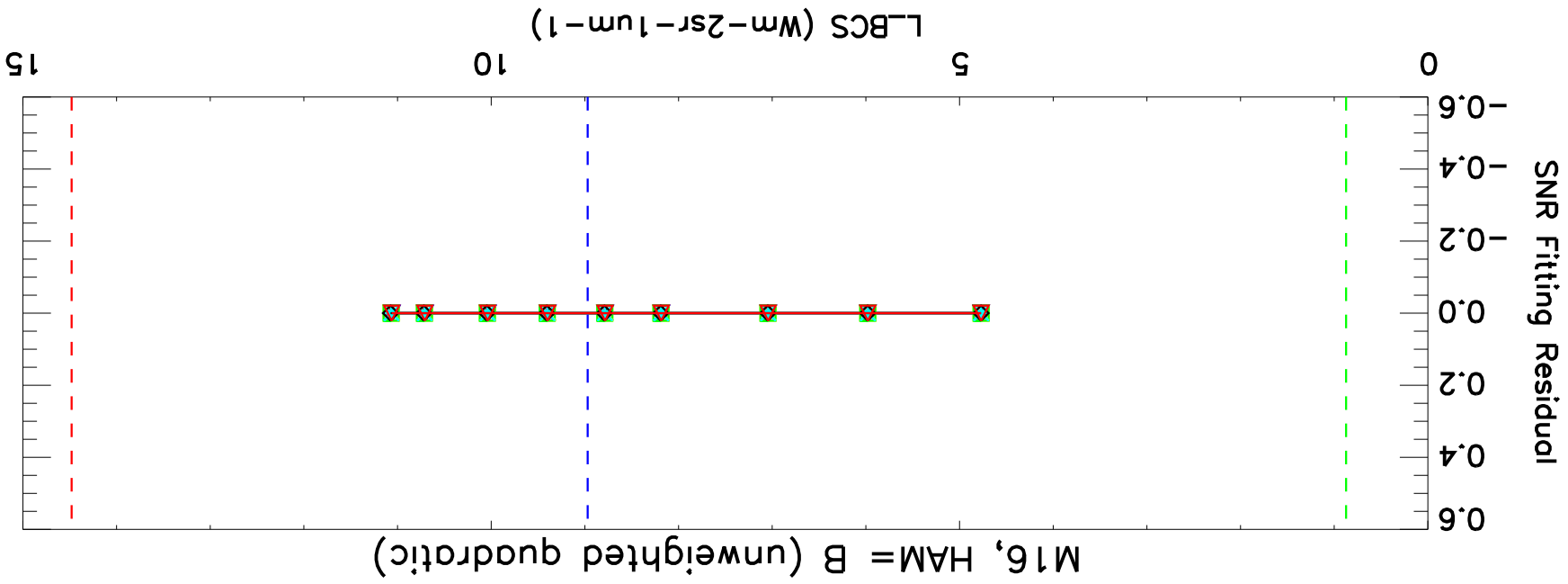


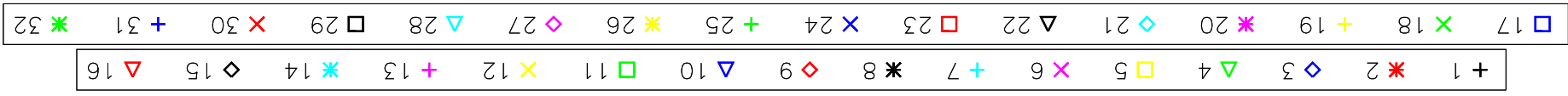
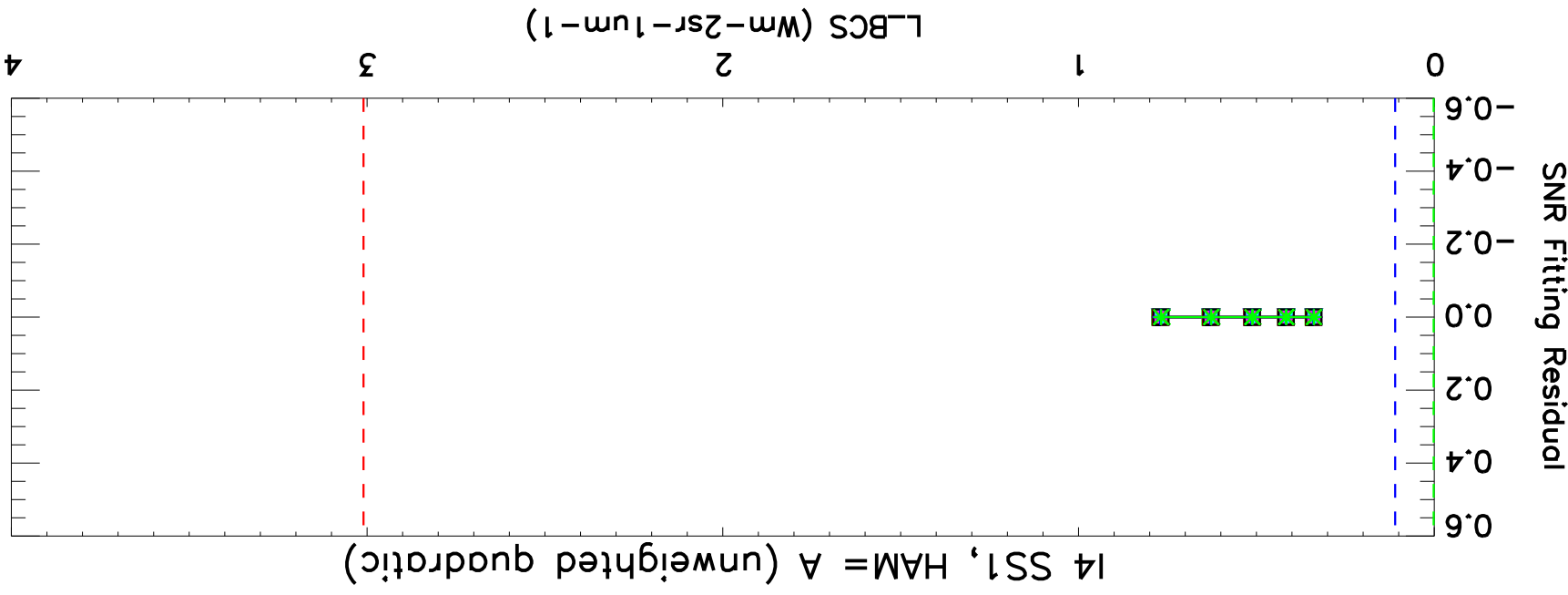
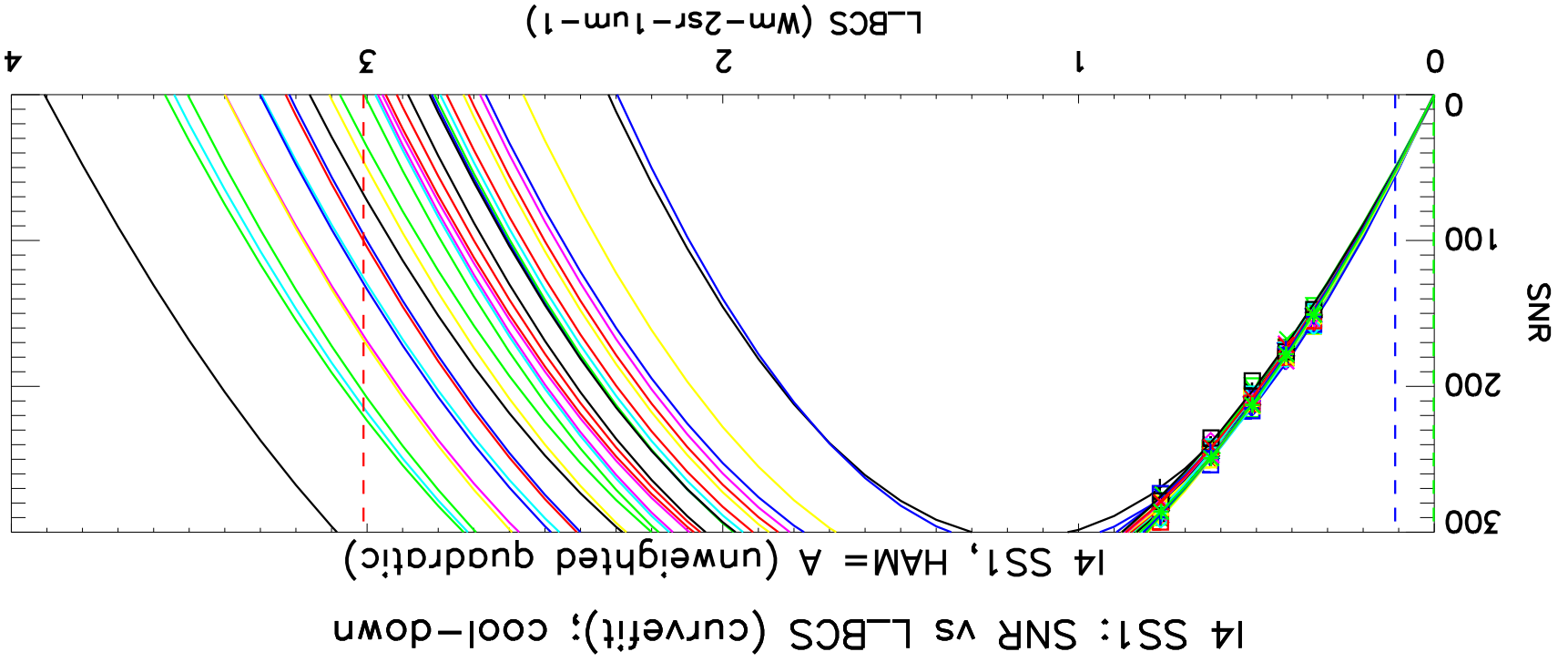




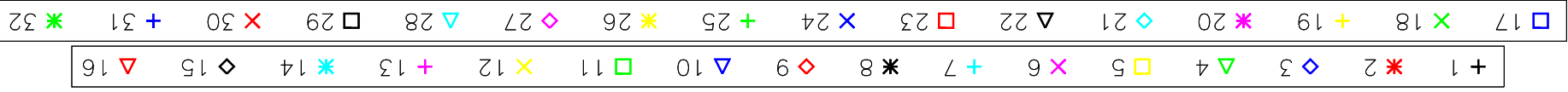
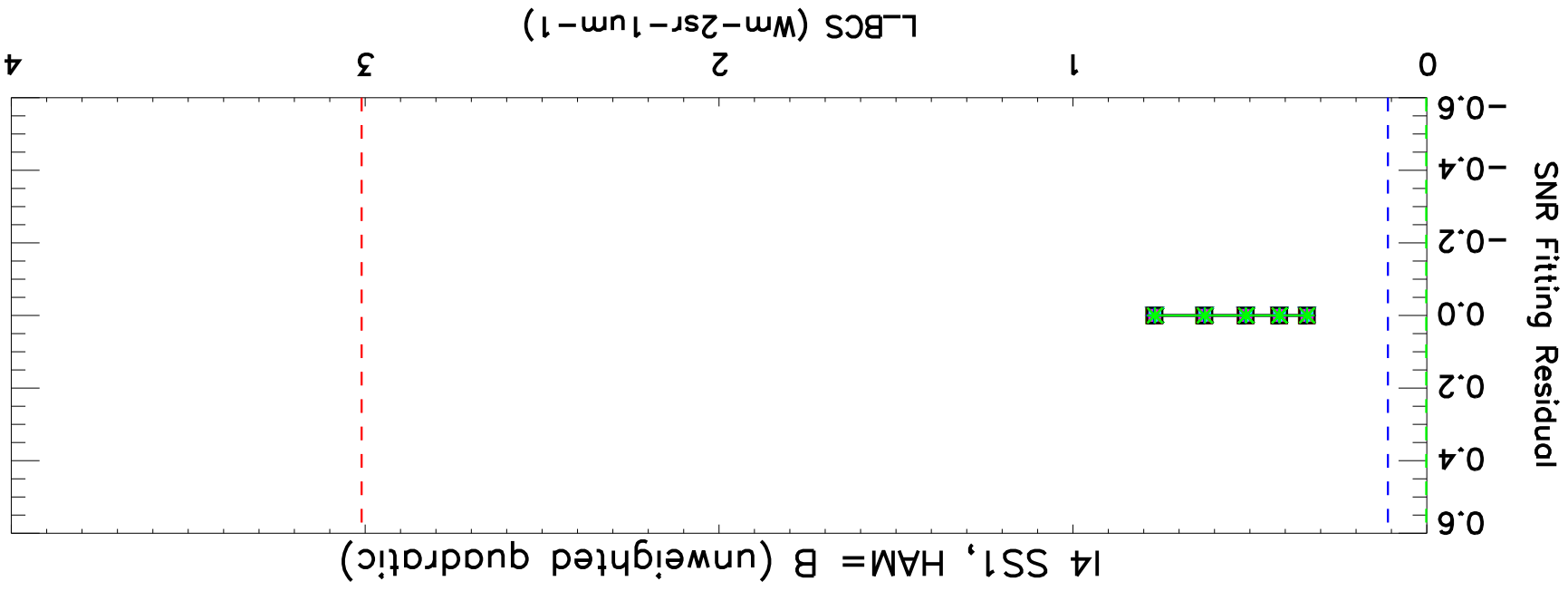
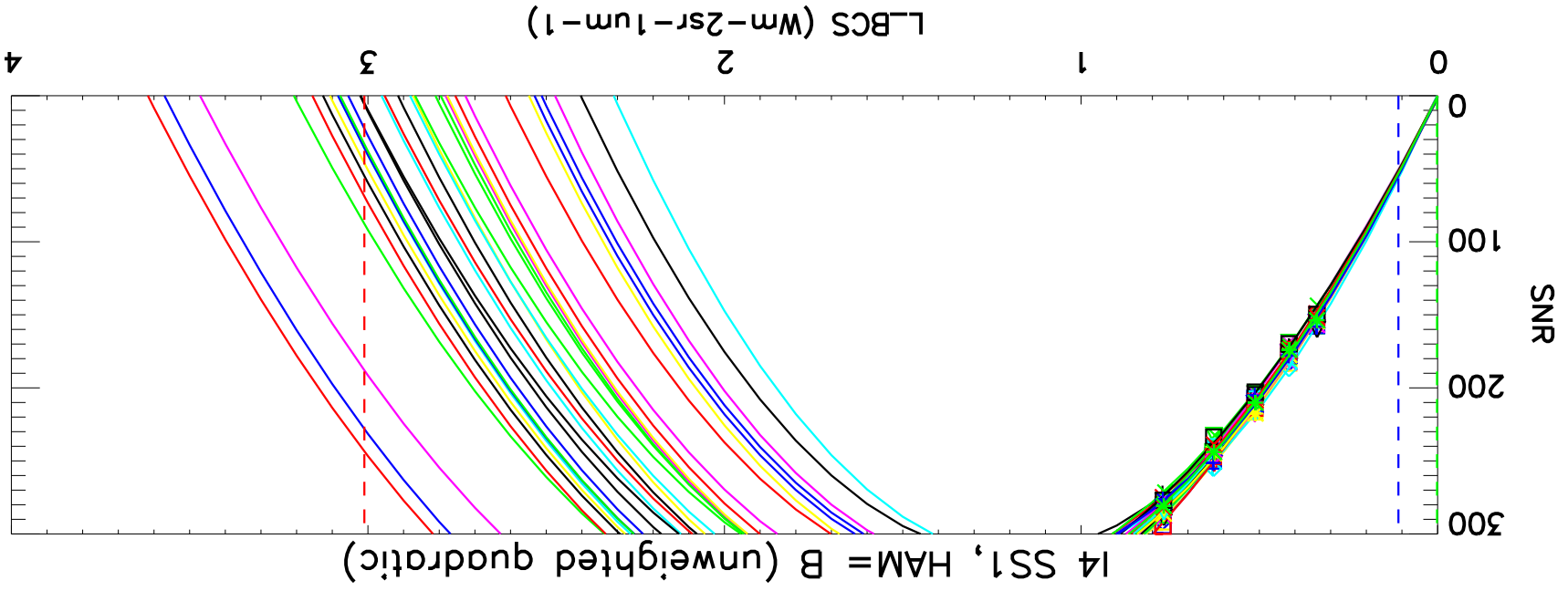




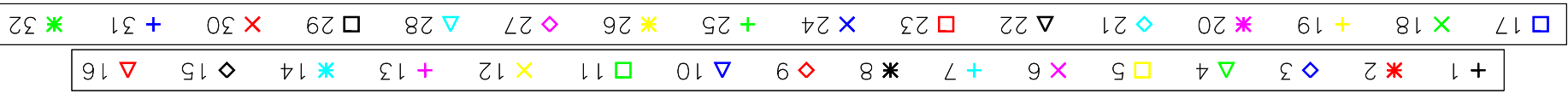
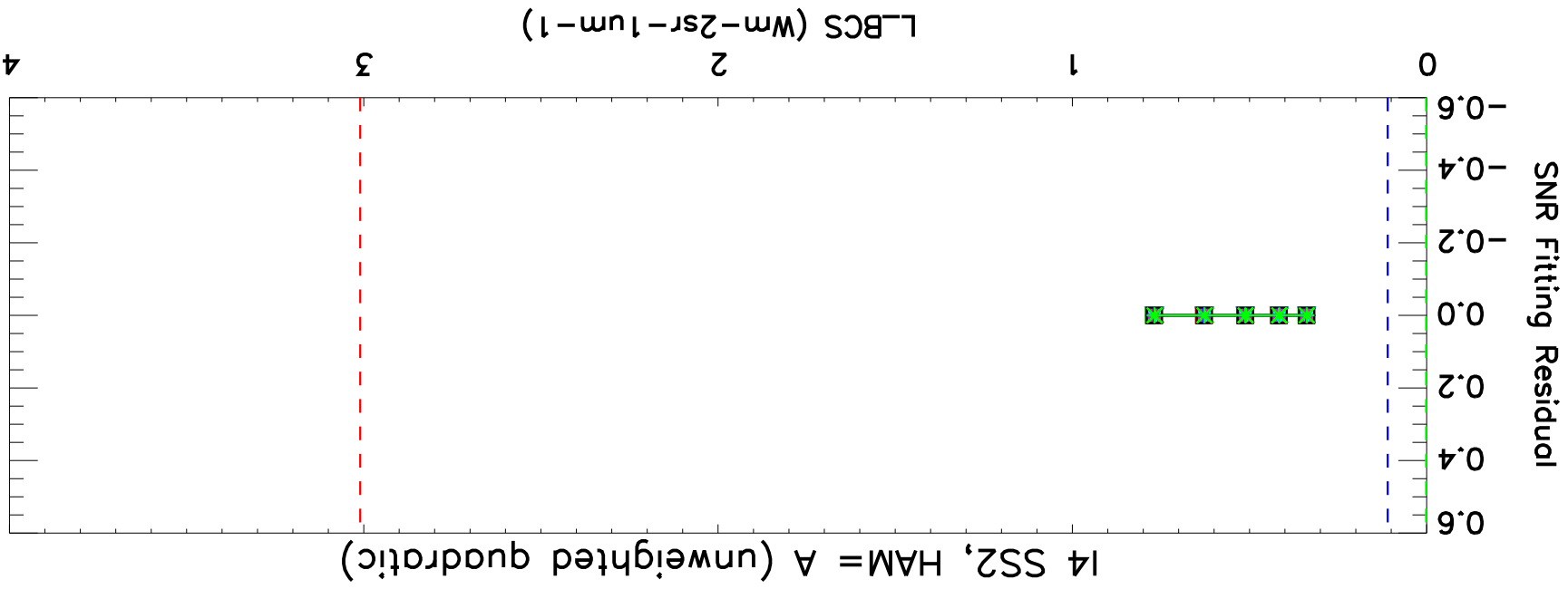
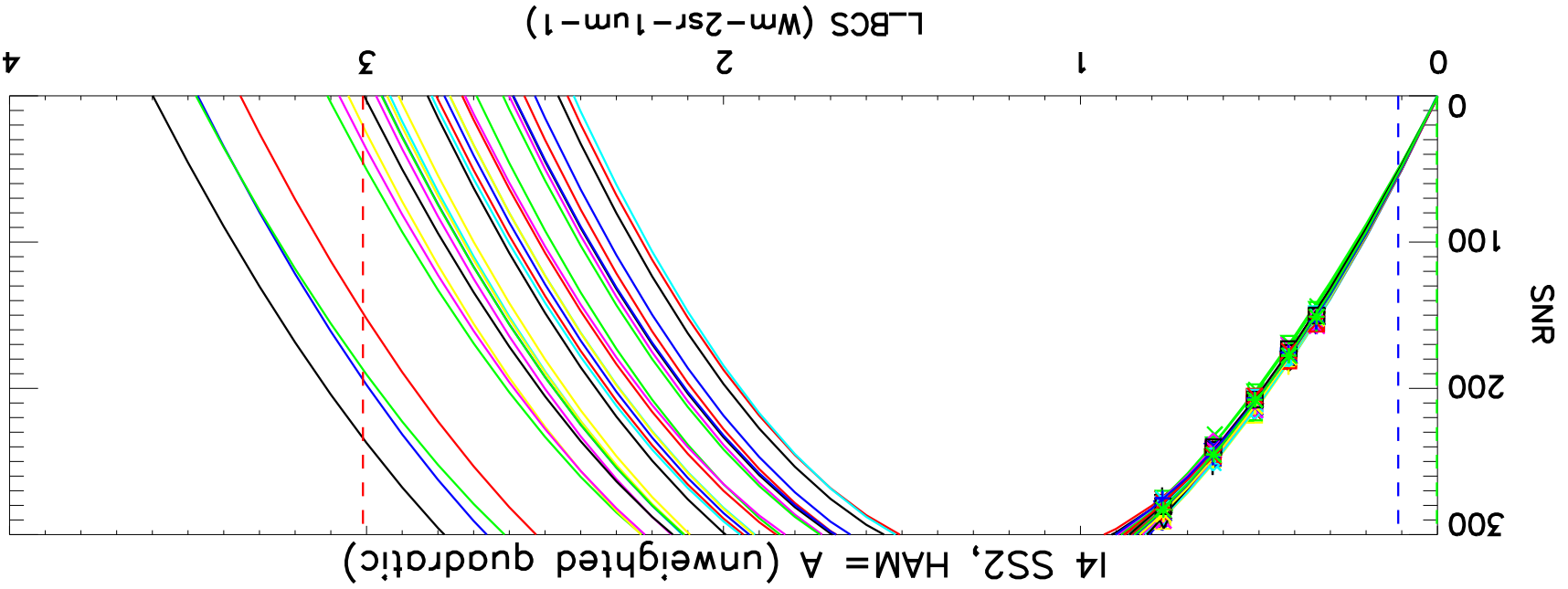




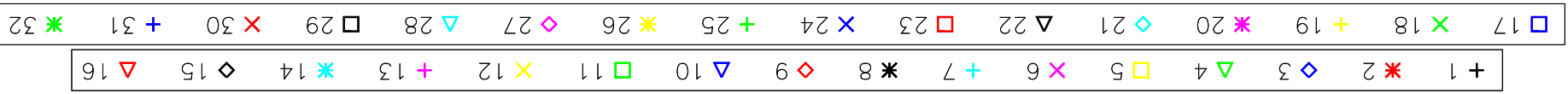
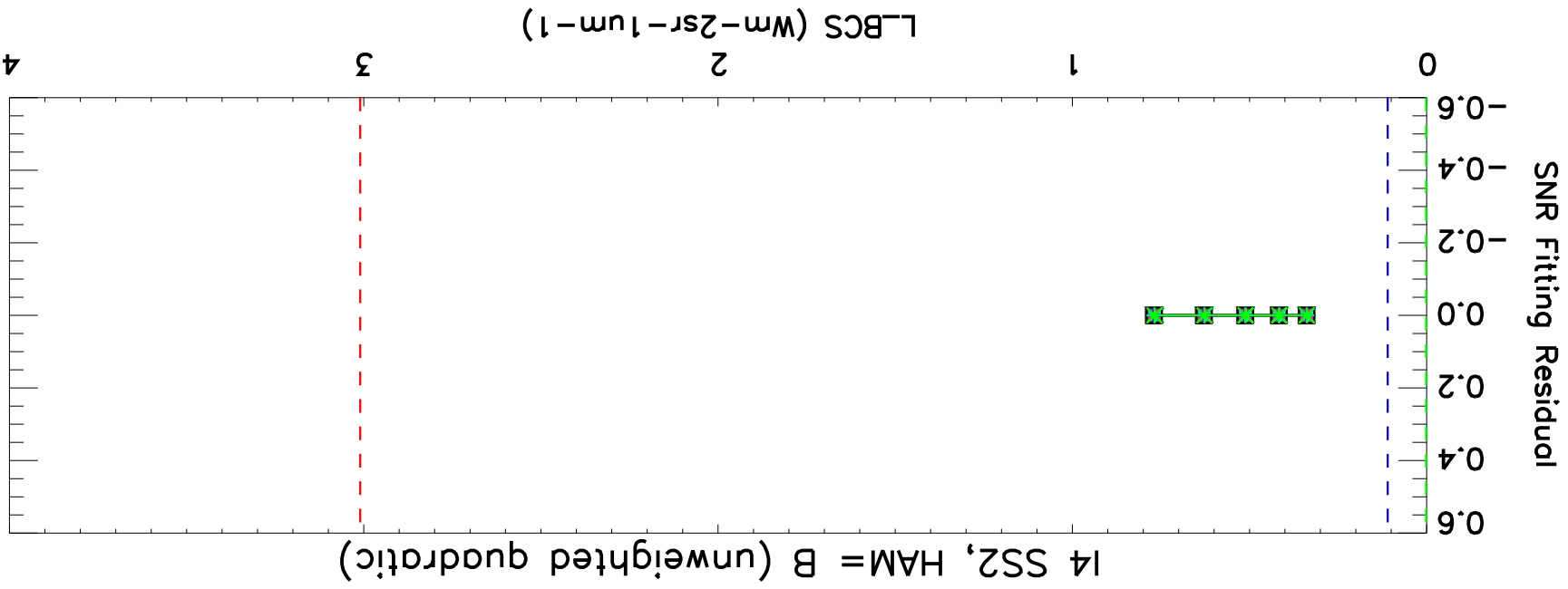
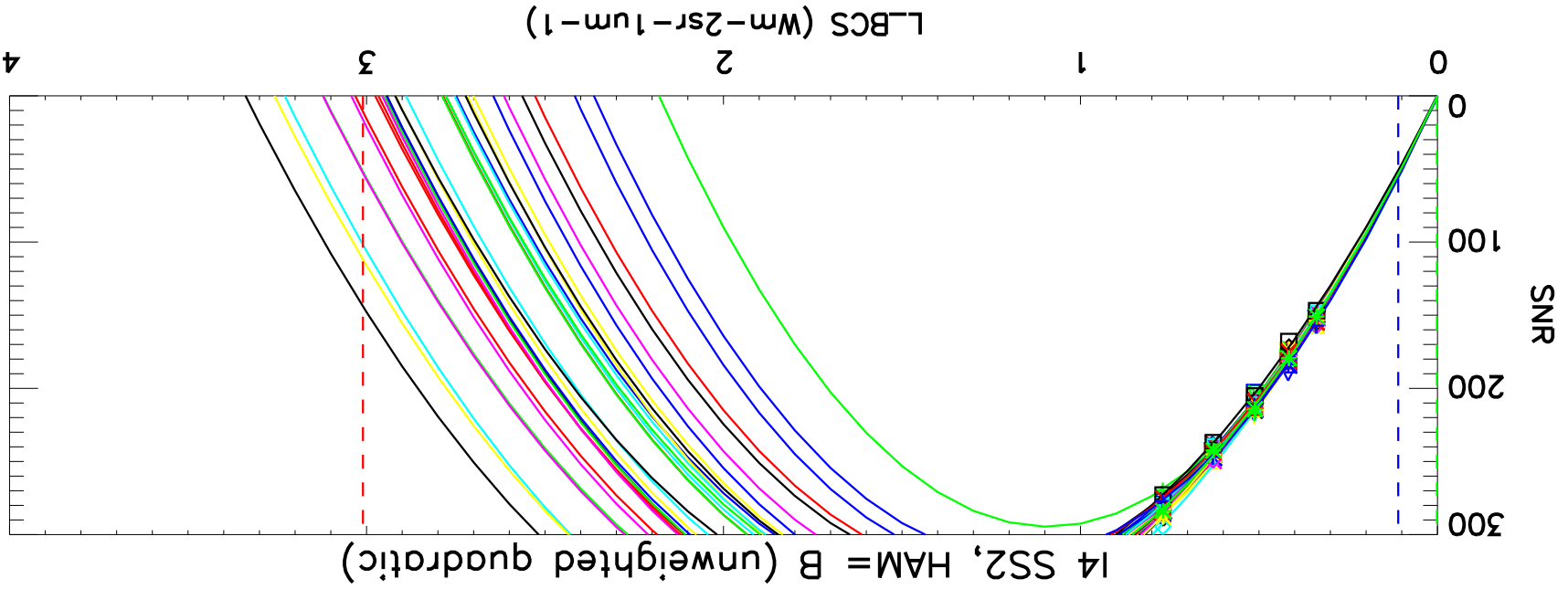
I4 SS1: SNR vs LBCS (curvetit); cool-down



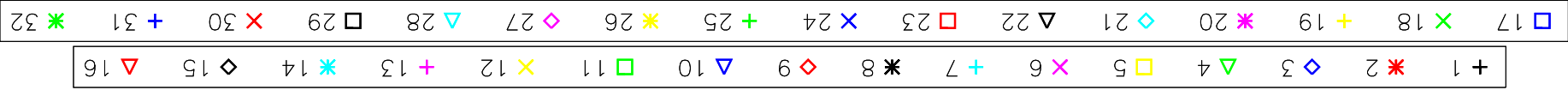
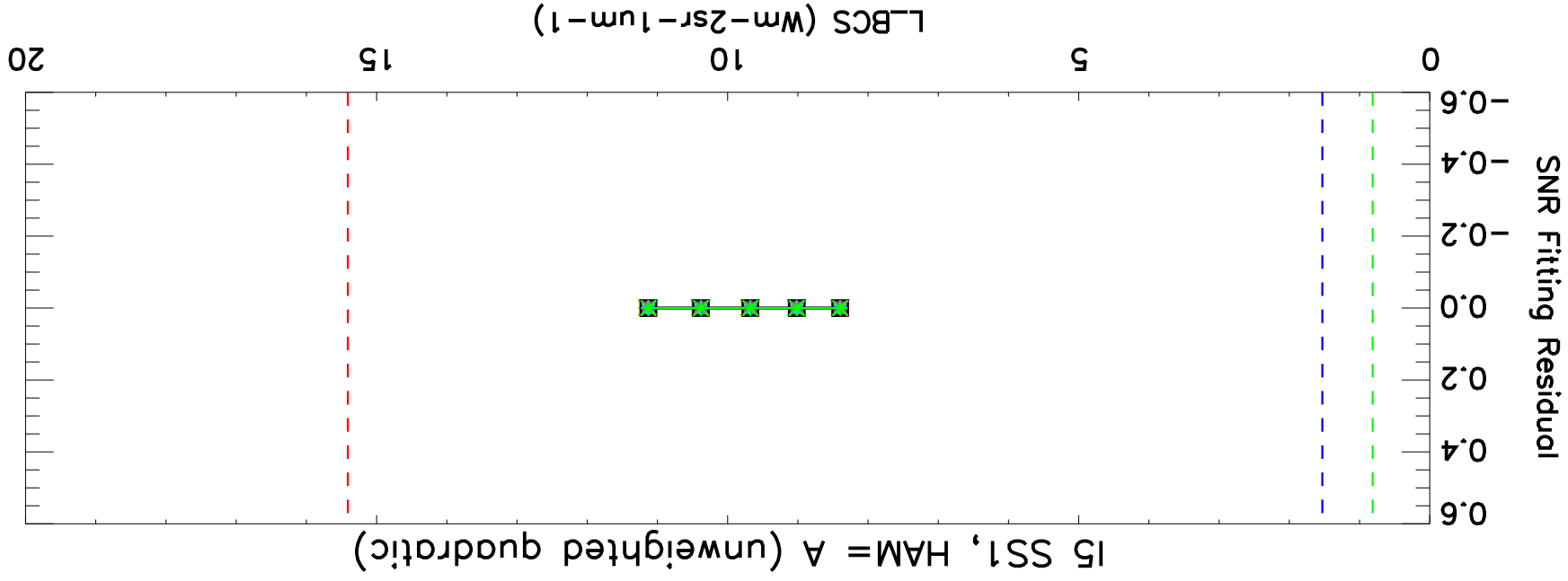
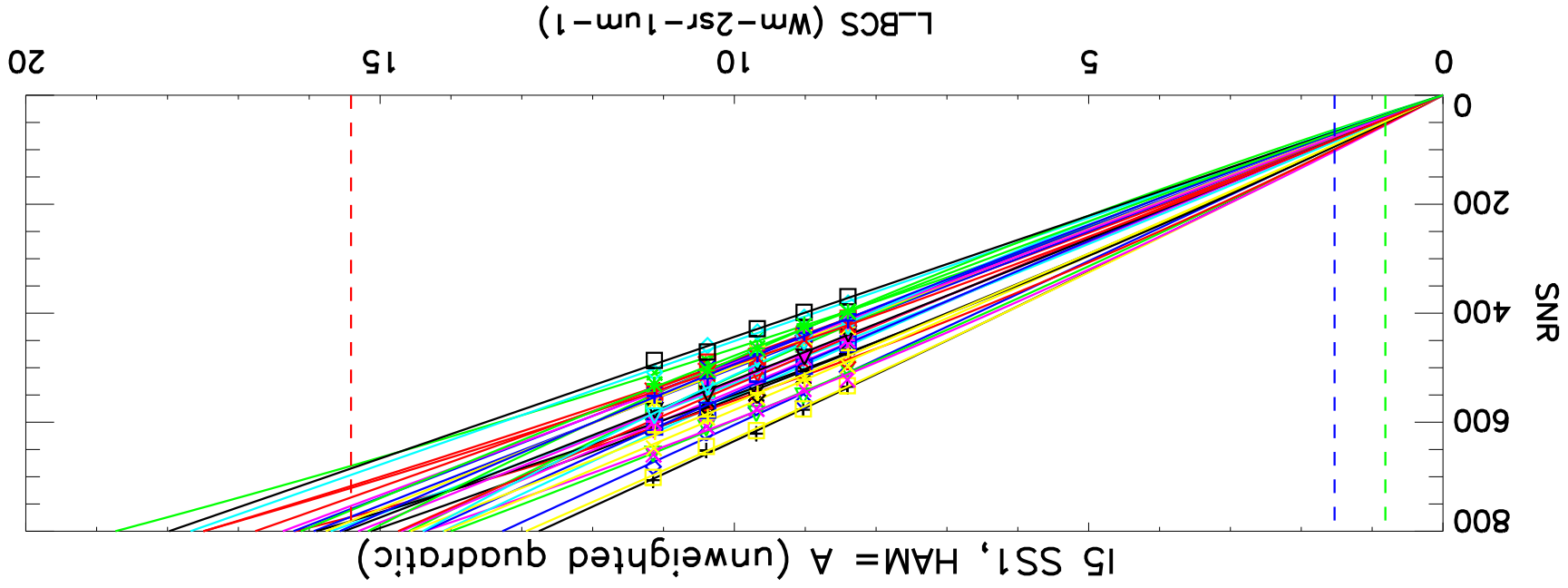
I4 SS2: SNR vs LBCS (curvetit); cool-down



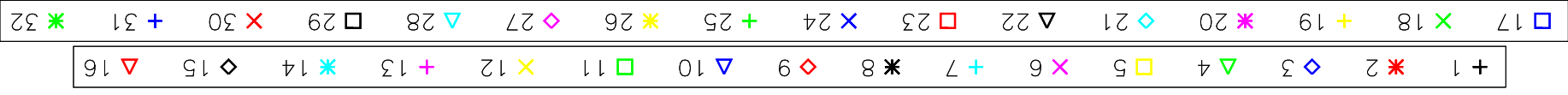
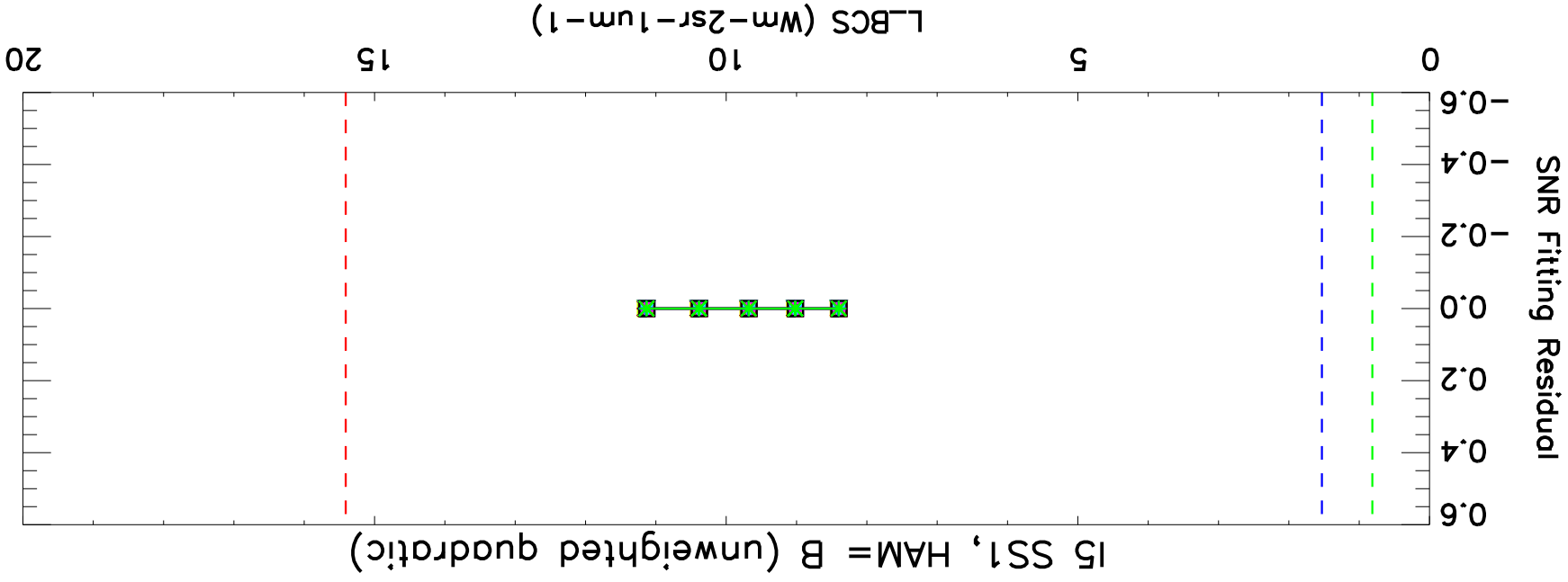
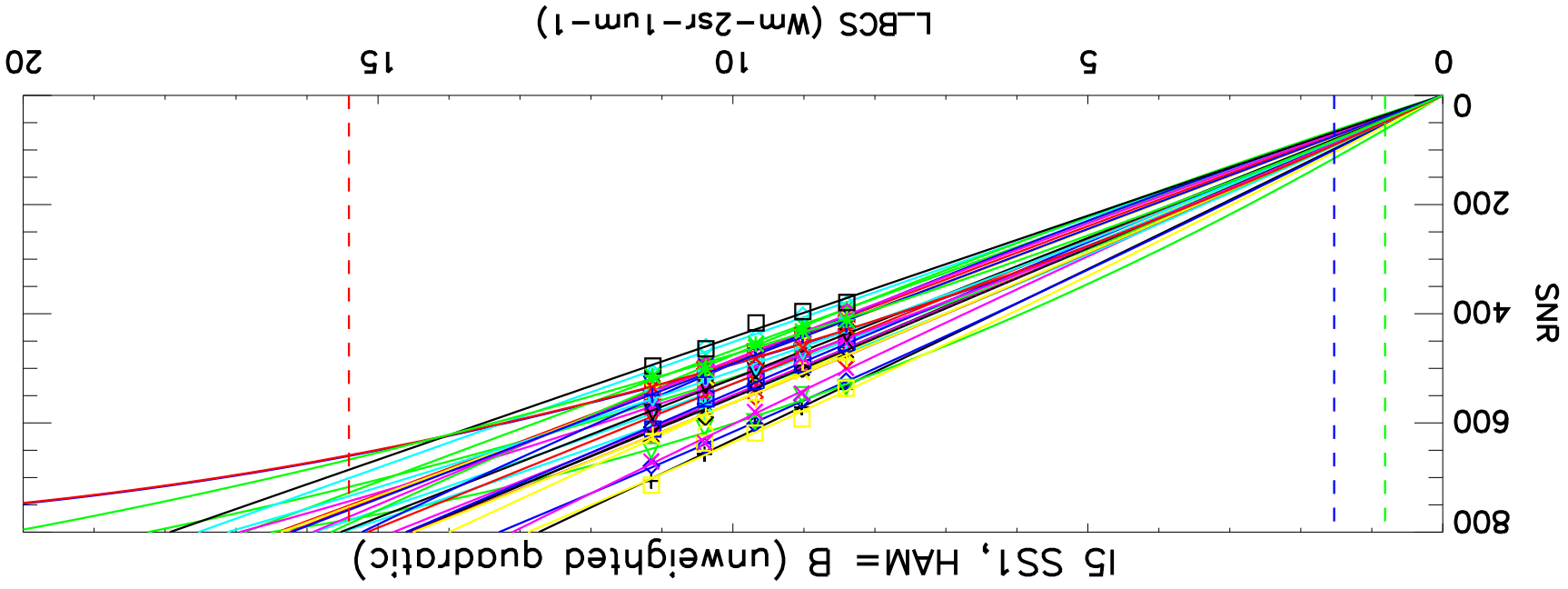
I4 SS2: SNR vs LBCS (curvetit); cool-down



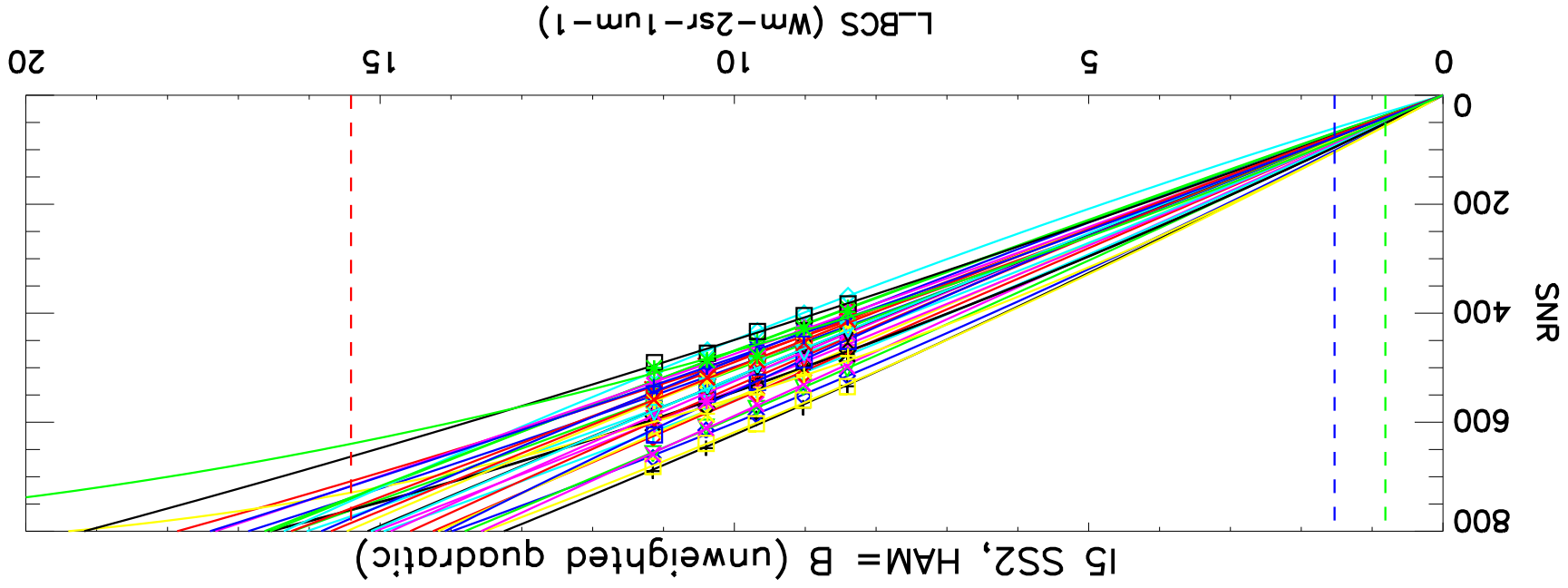
IS SS1: SNR vs LBCS (curvetit); cool-down



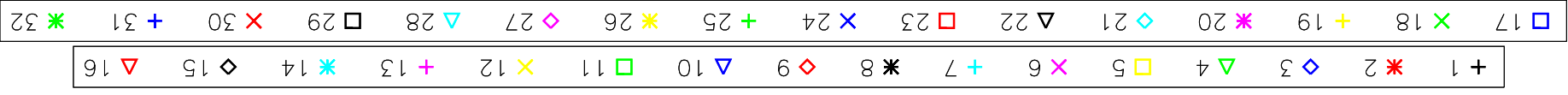
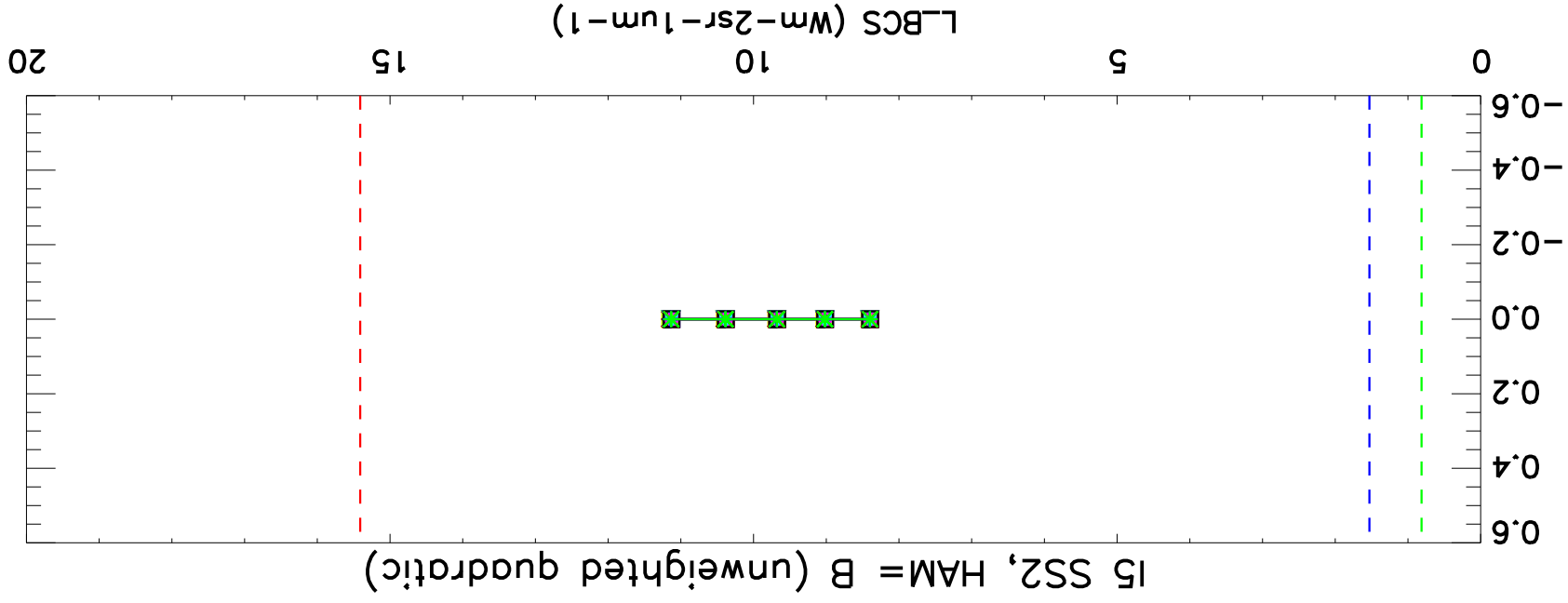
IS SS1: SNR vs LBCS (curvetit); cool-down

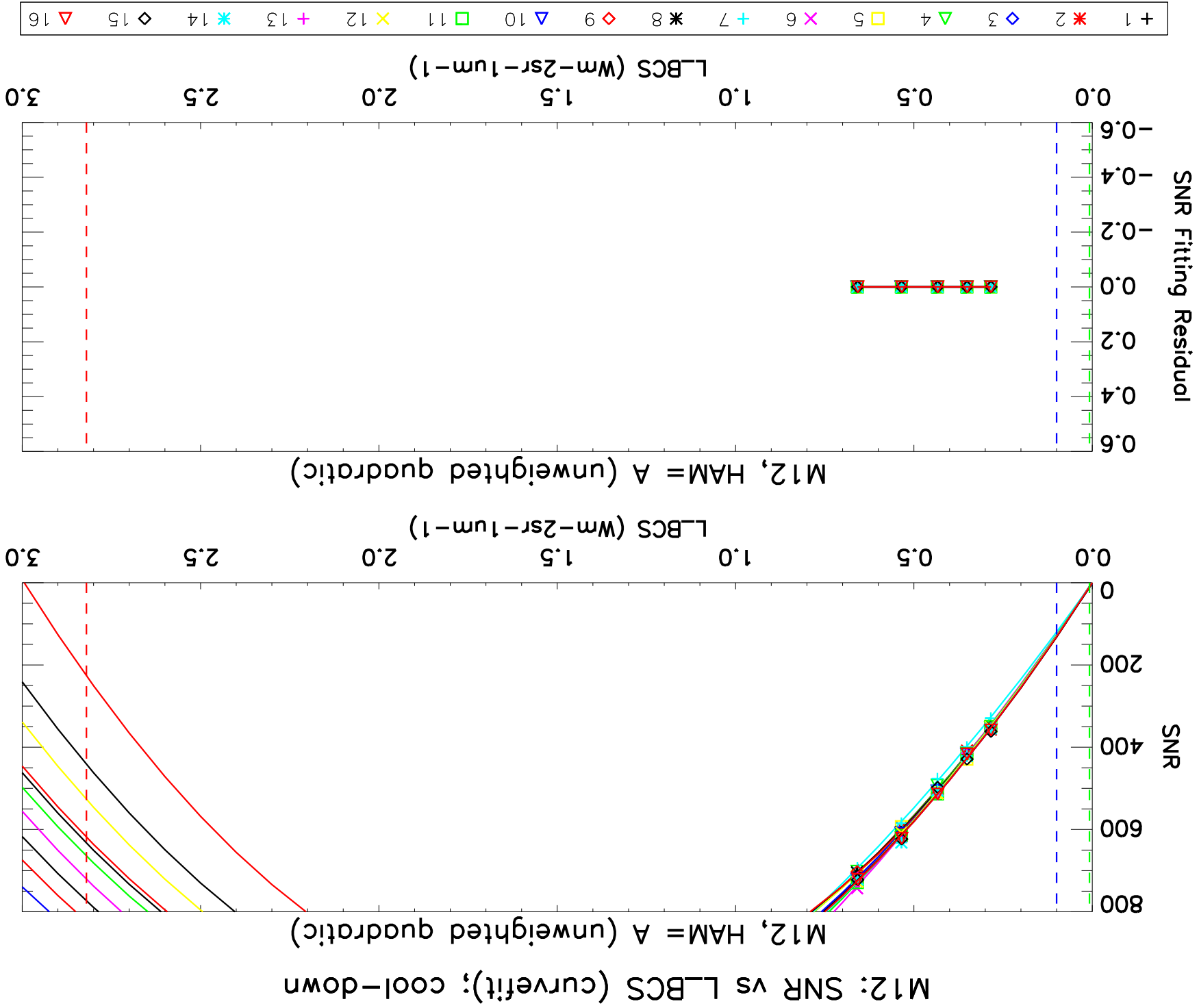


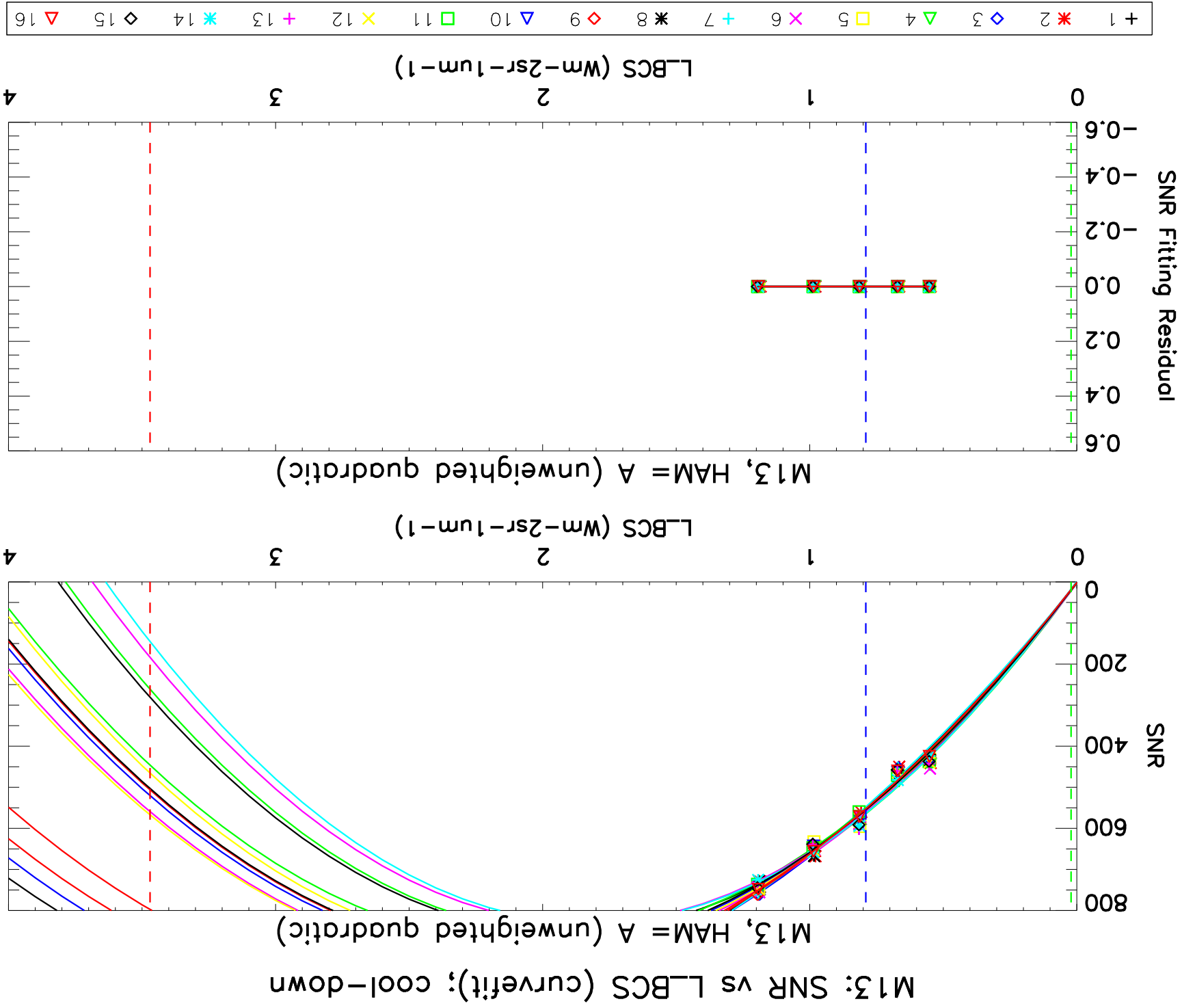
IS SS2: SNR vs LBCS (curvetit); cool-down

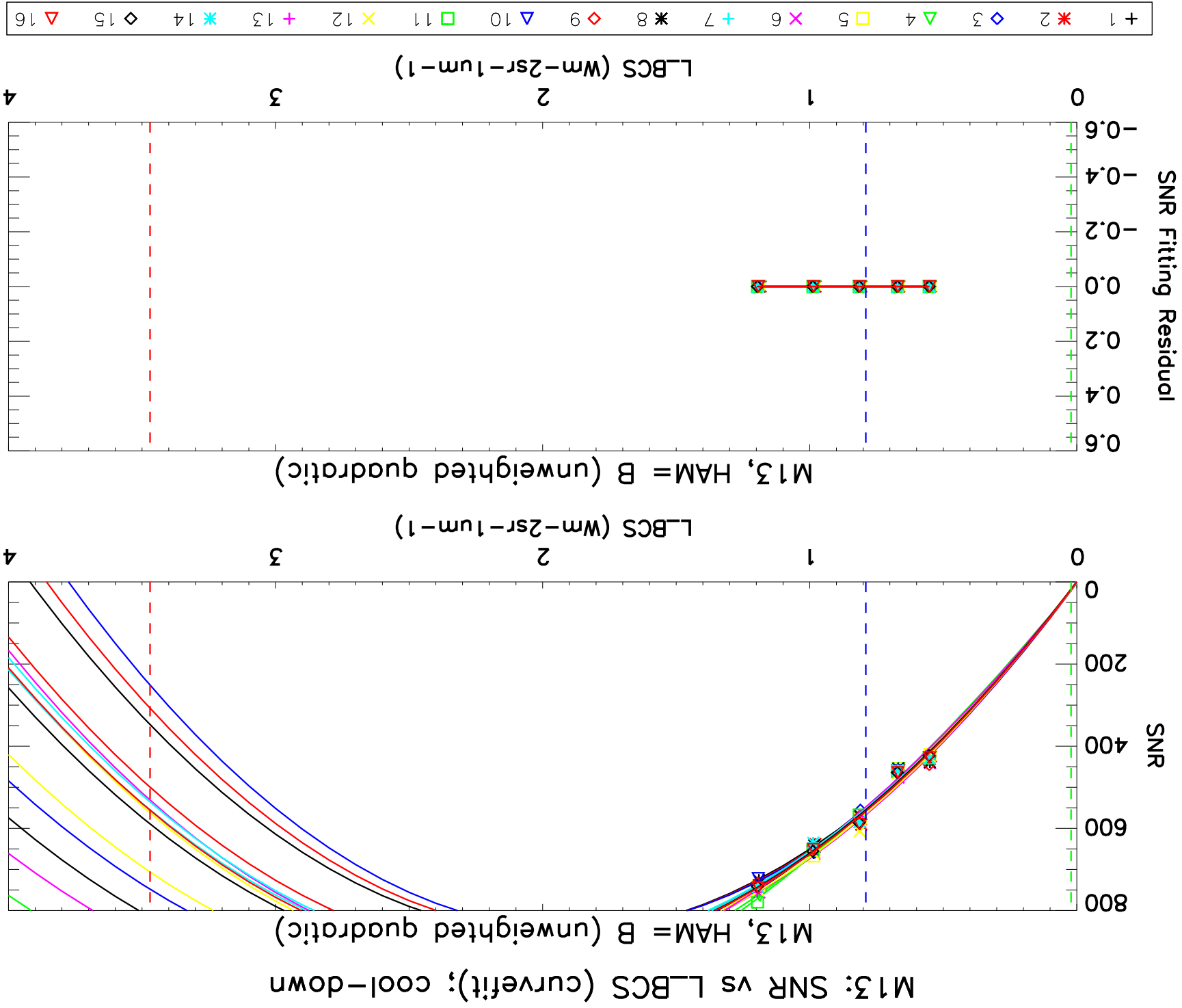


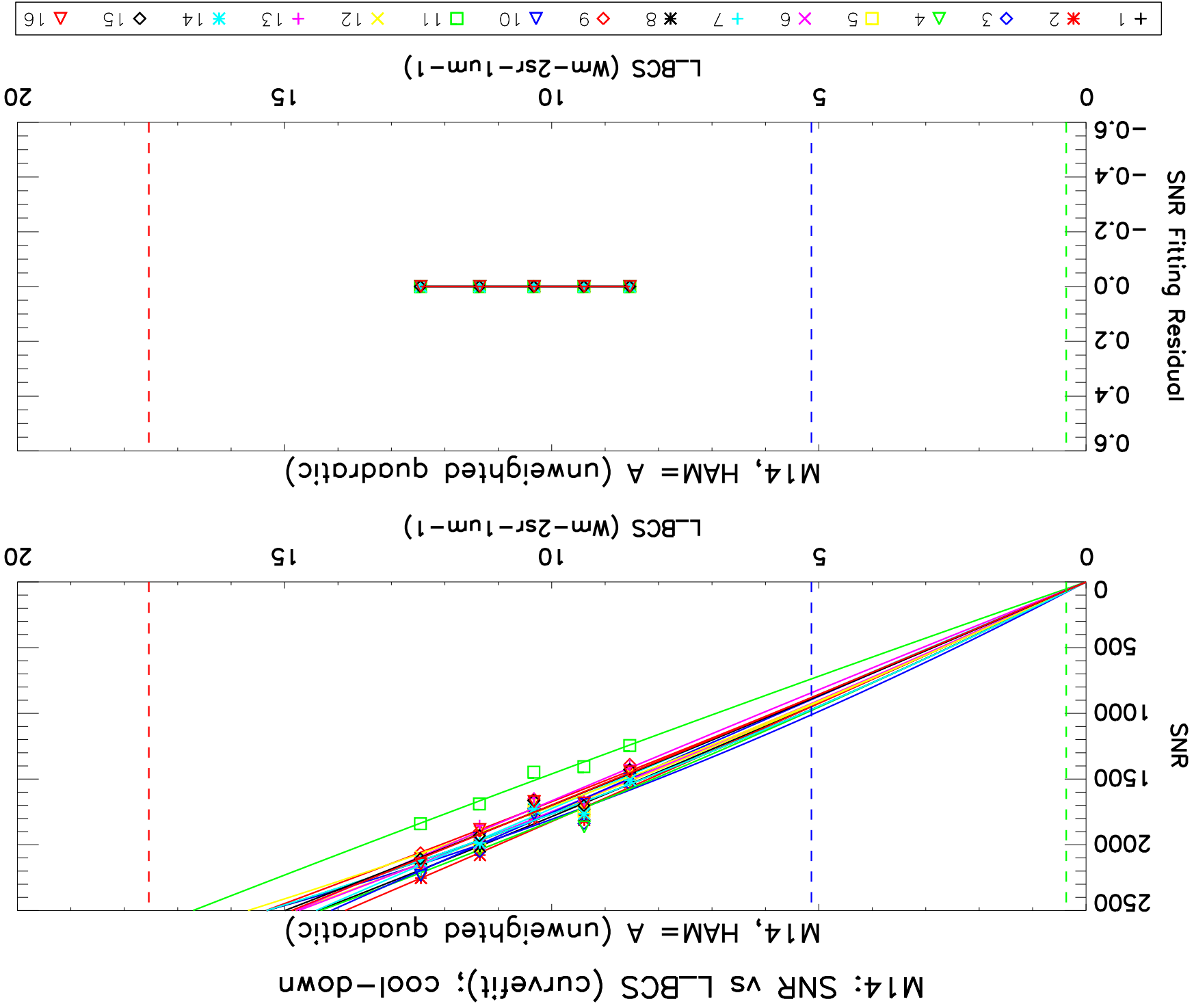
SNR Fitting Residual

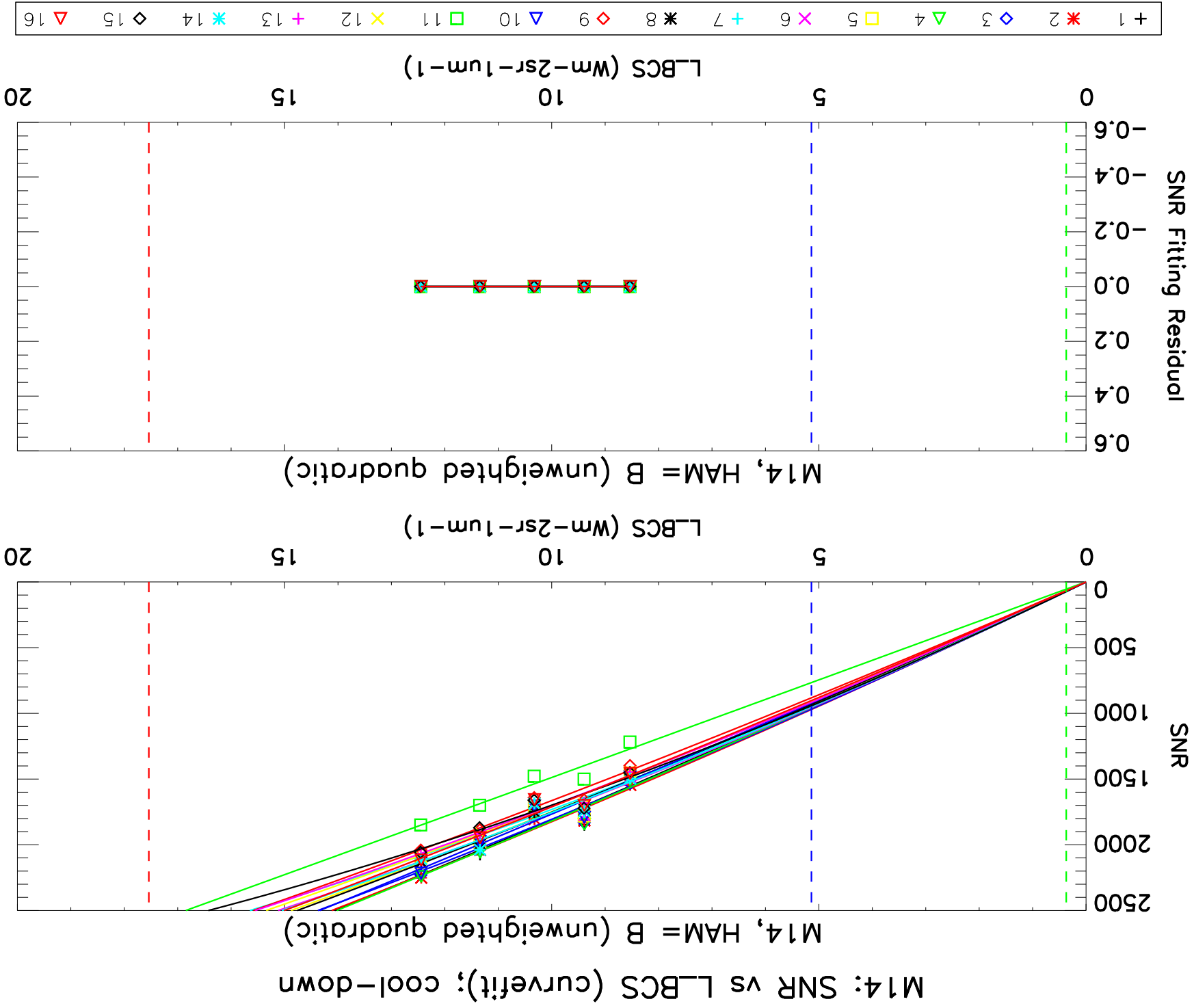


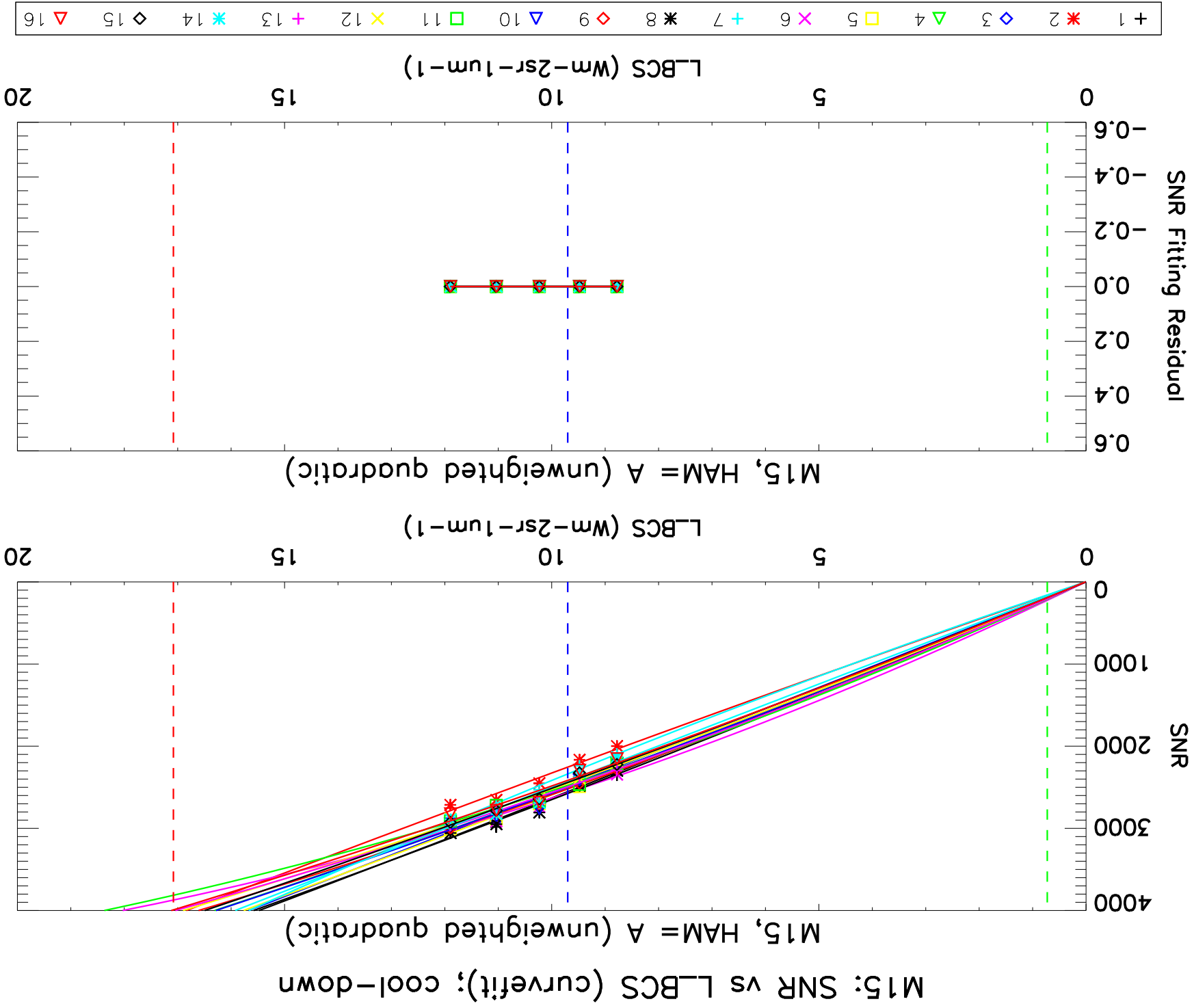


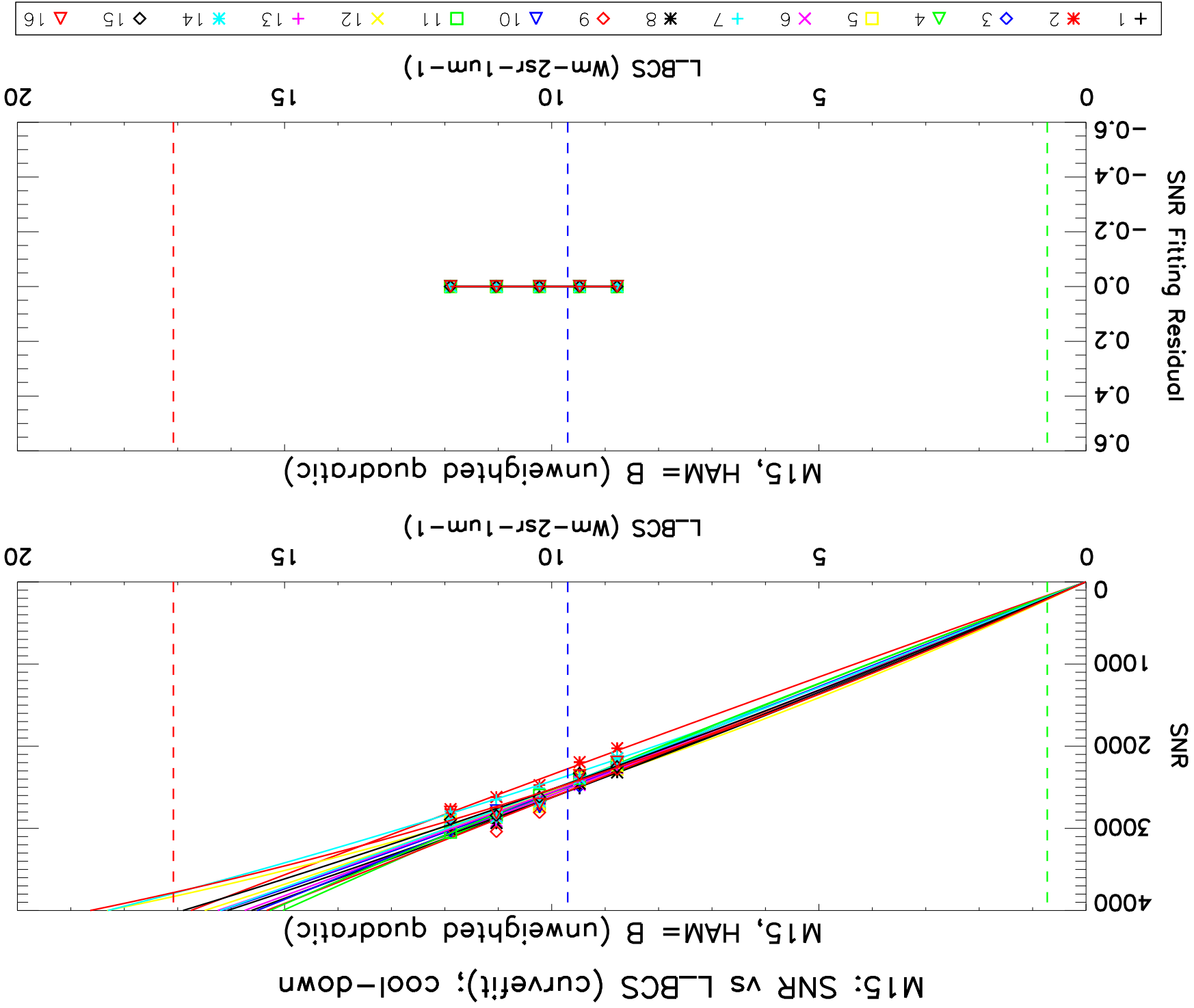


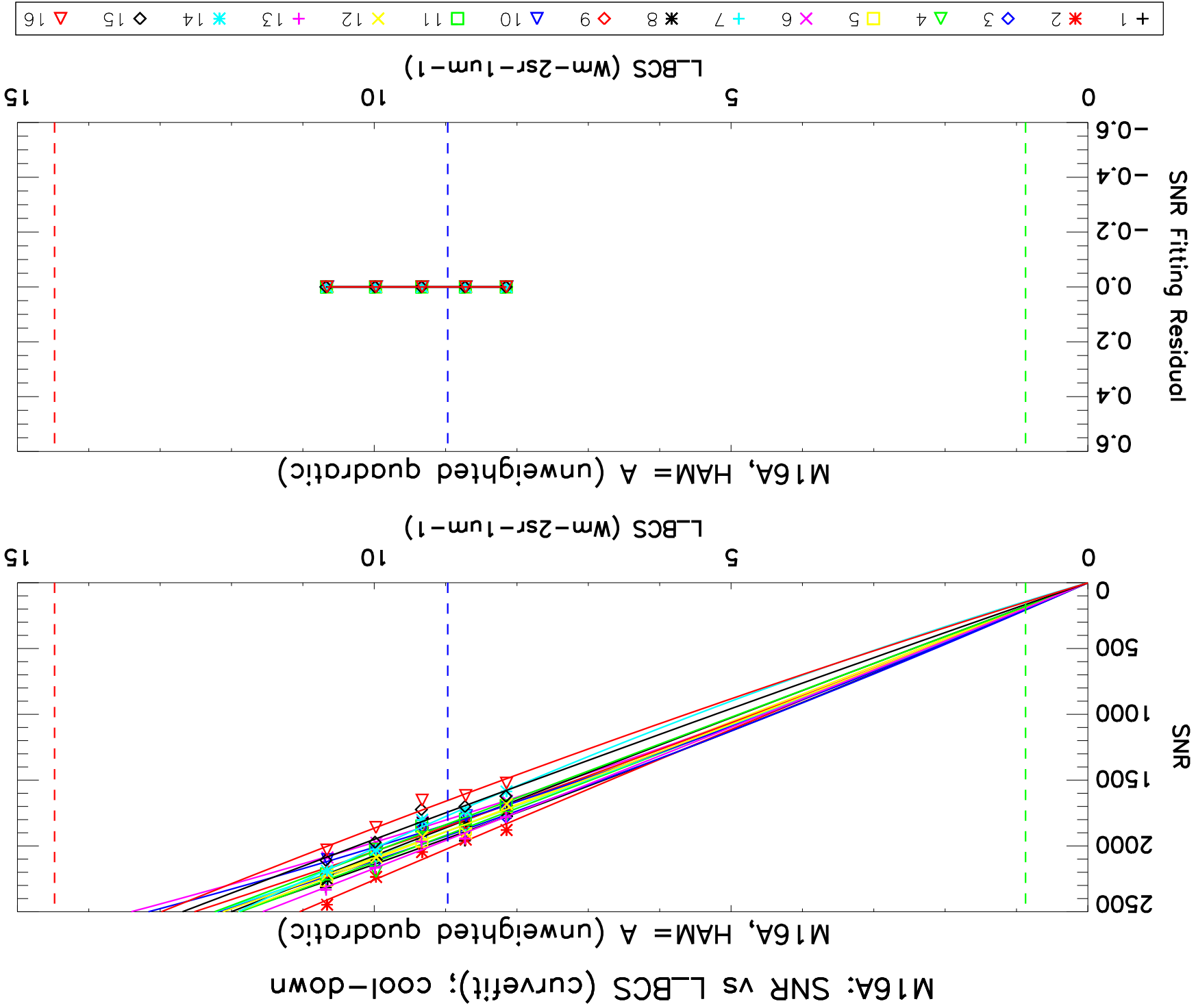


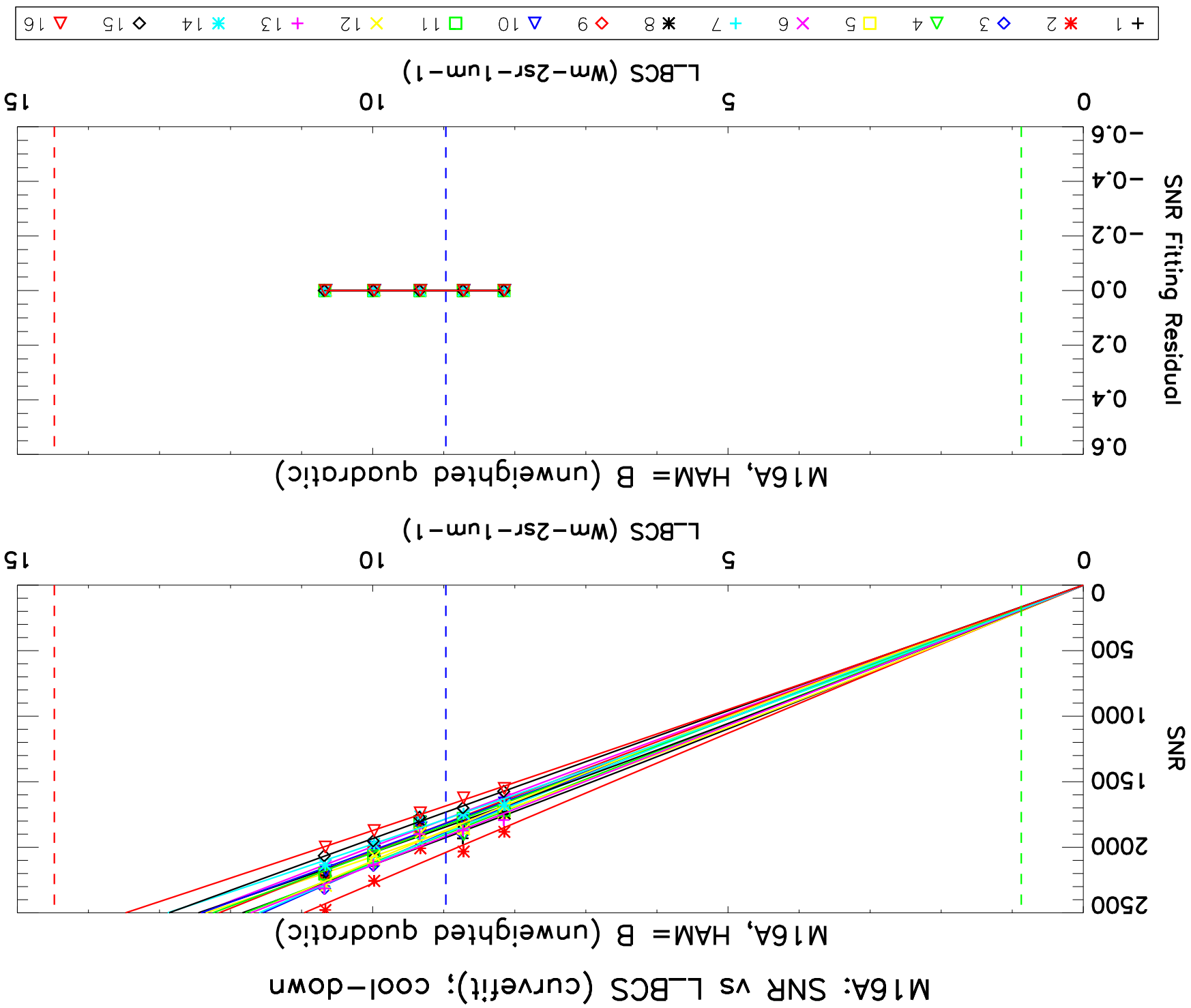


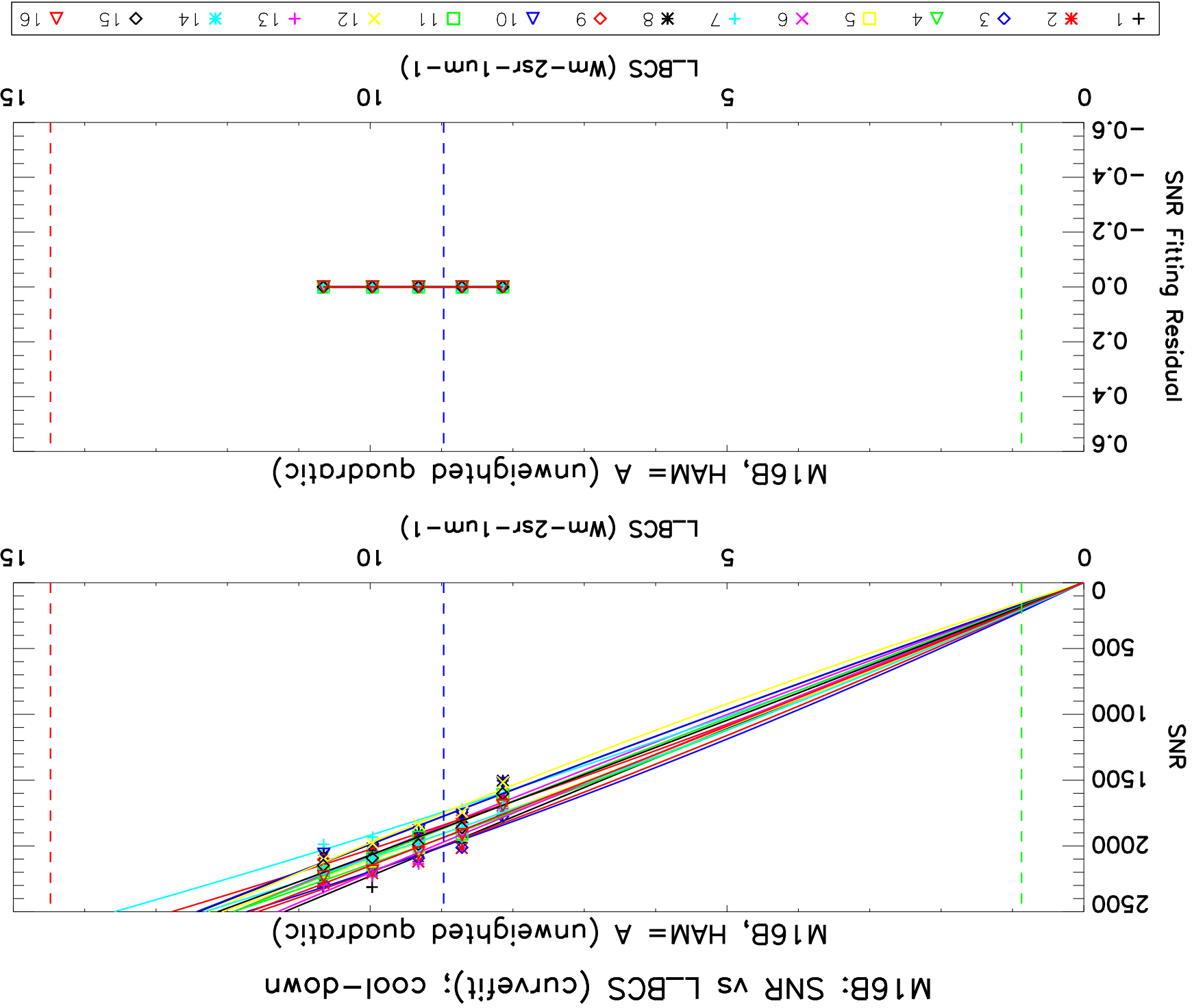


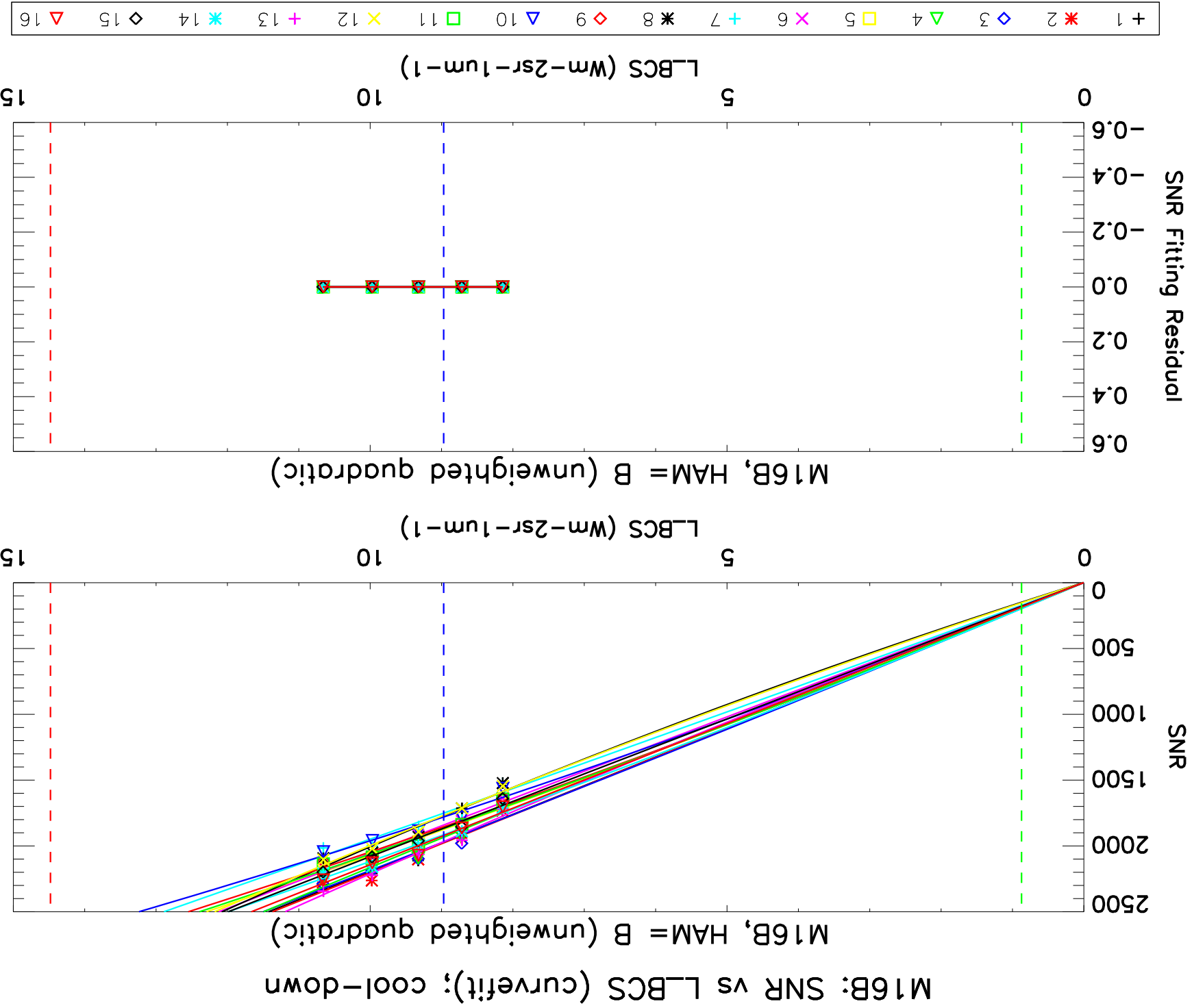




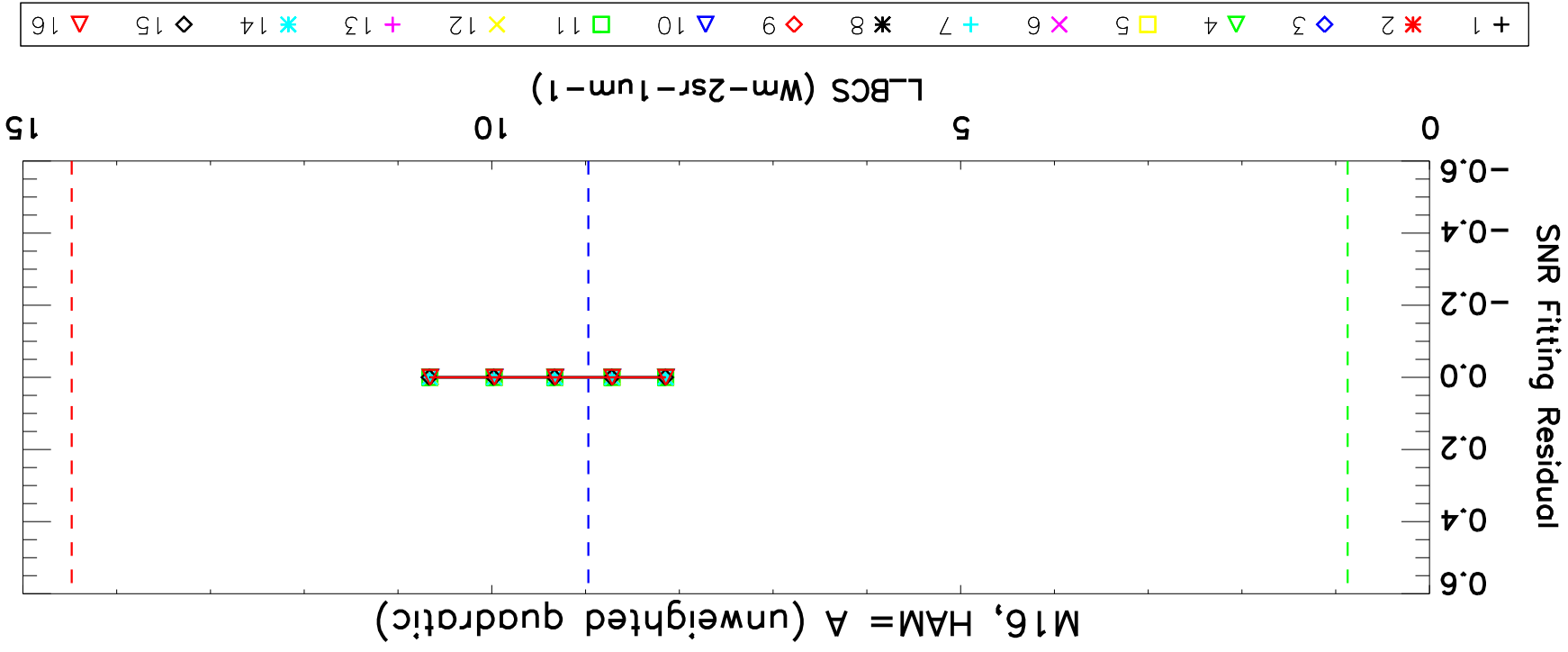
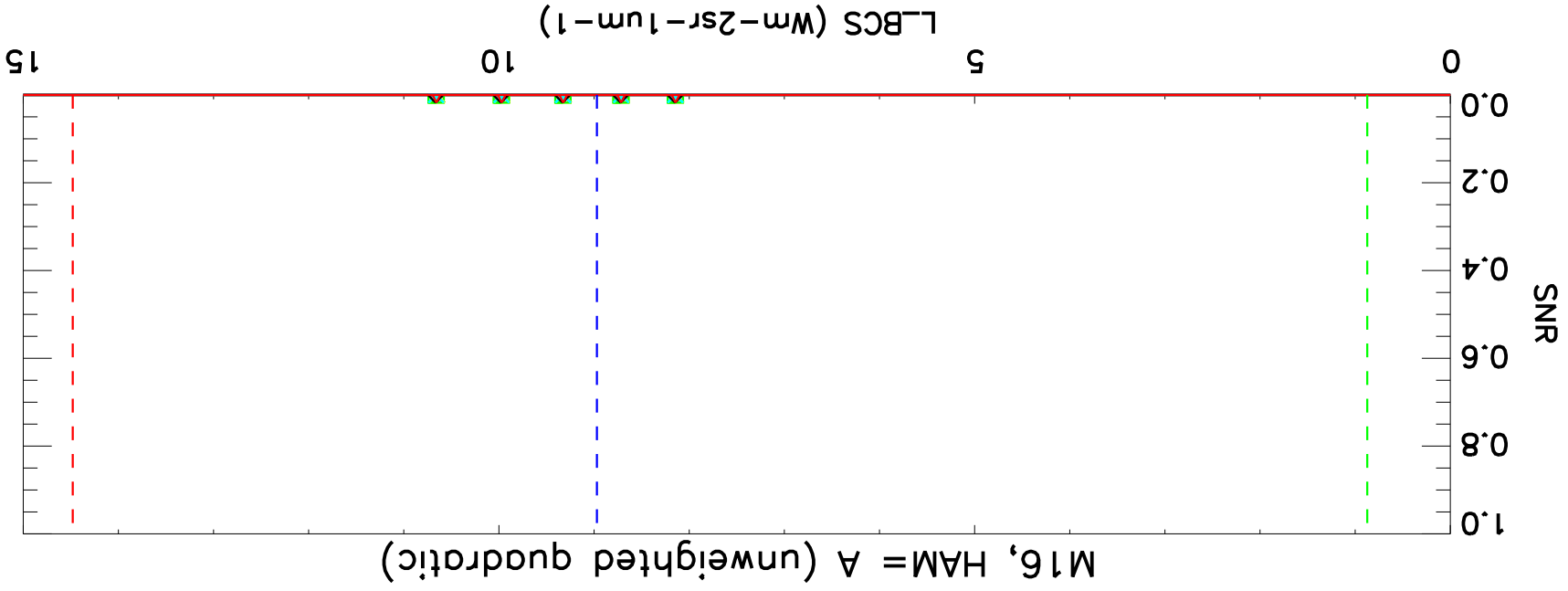








M16: SNR vs LBCS (curvetit); cool-down



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

