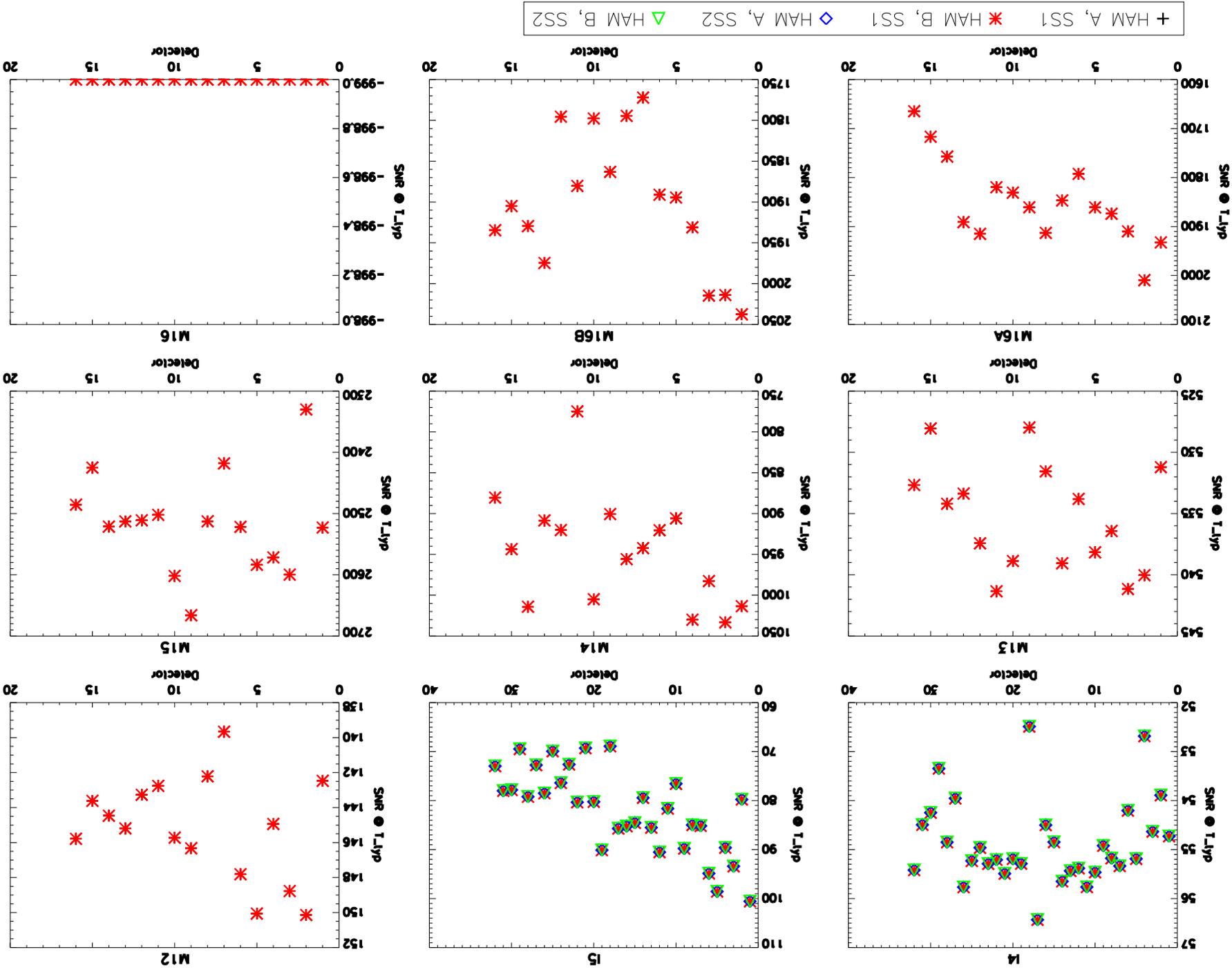
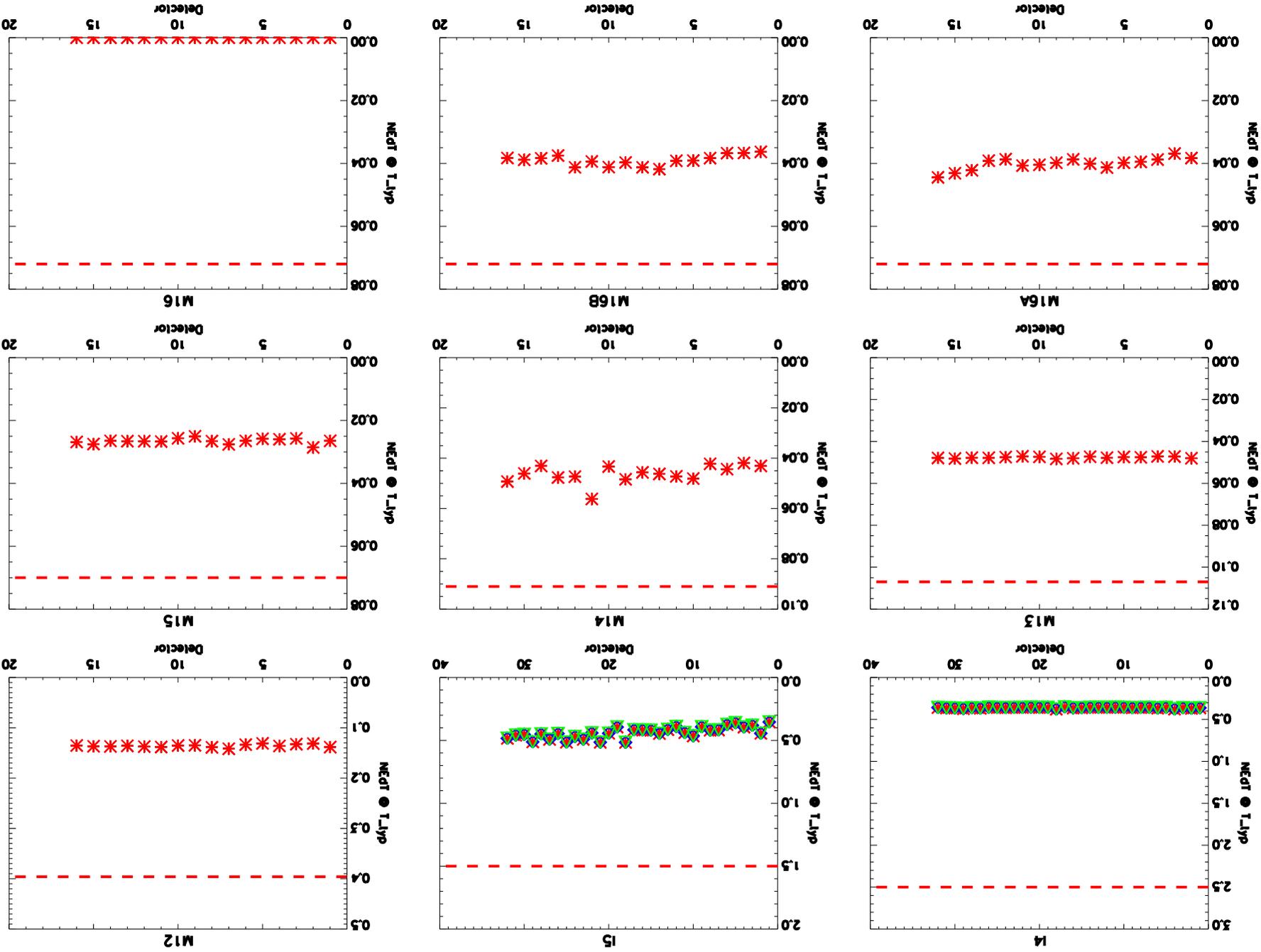


SNR at T_{typ} (warm-up)

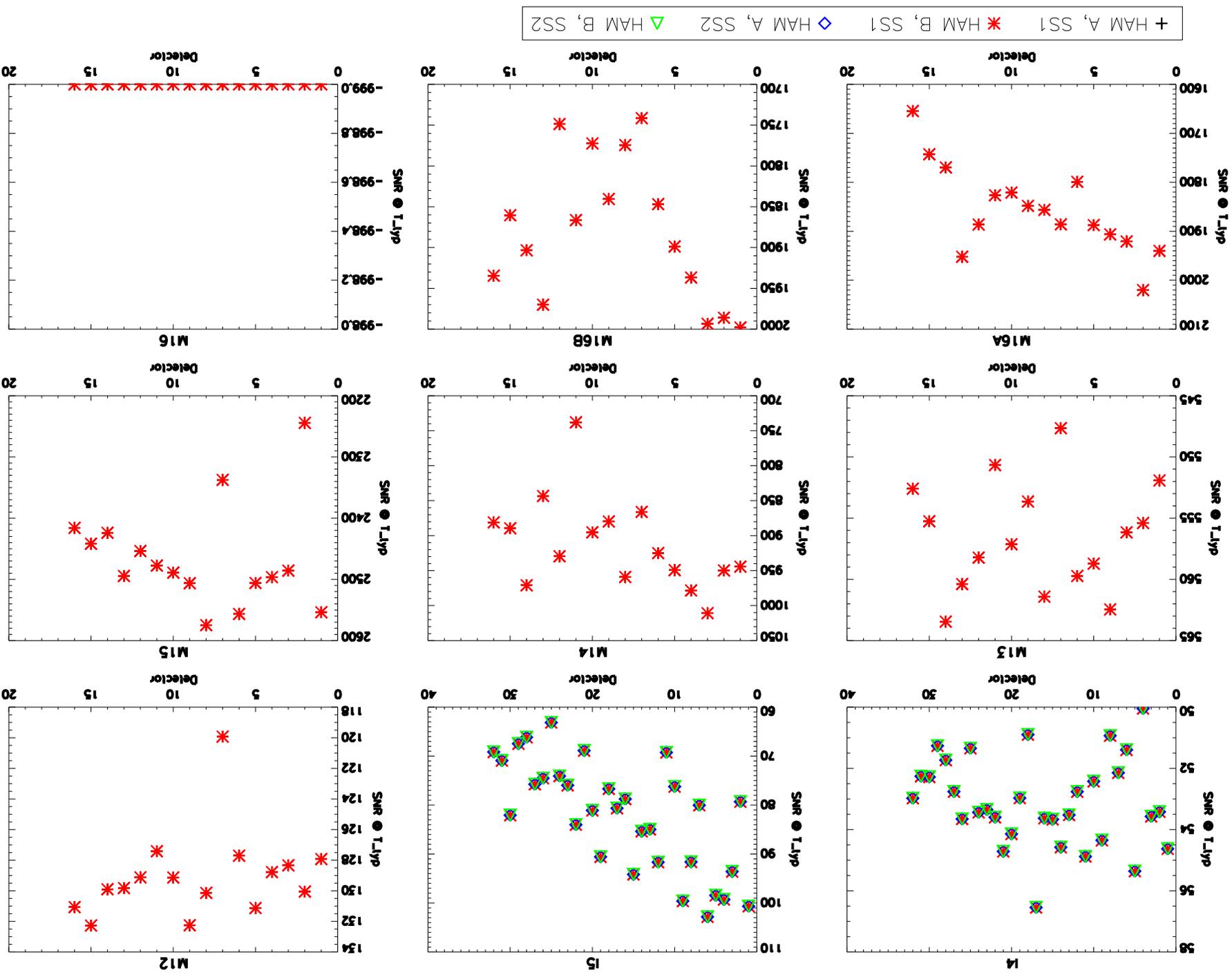


NEdT at T_{typ} (warm-up)

+ HAM A, SS1 * HAM B, SS1 \diamond HAM A, SS2 ∇ HAM B, SS2

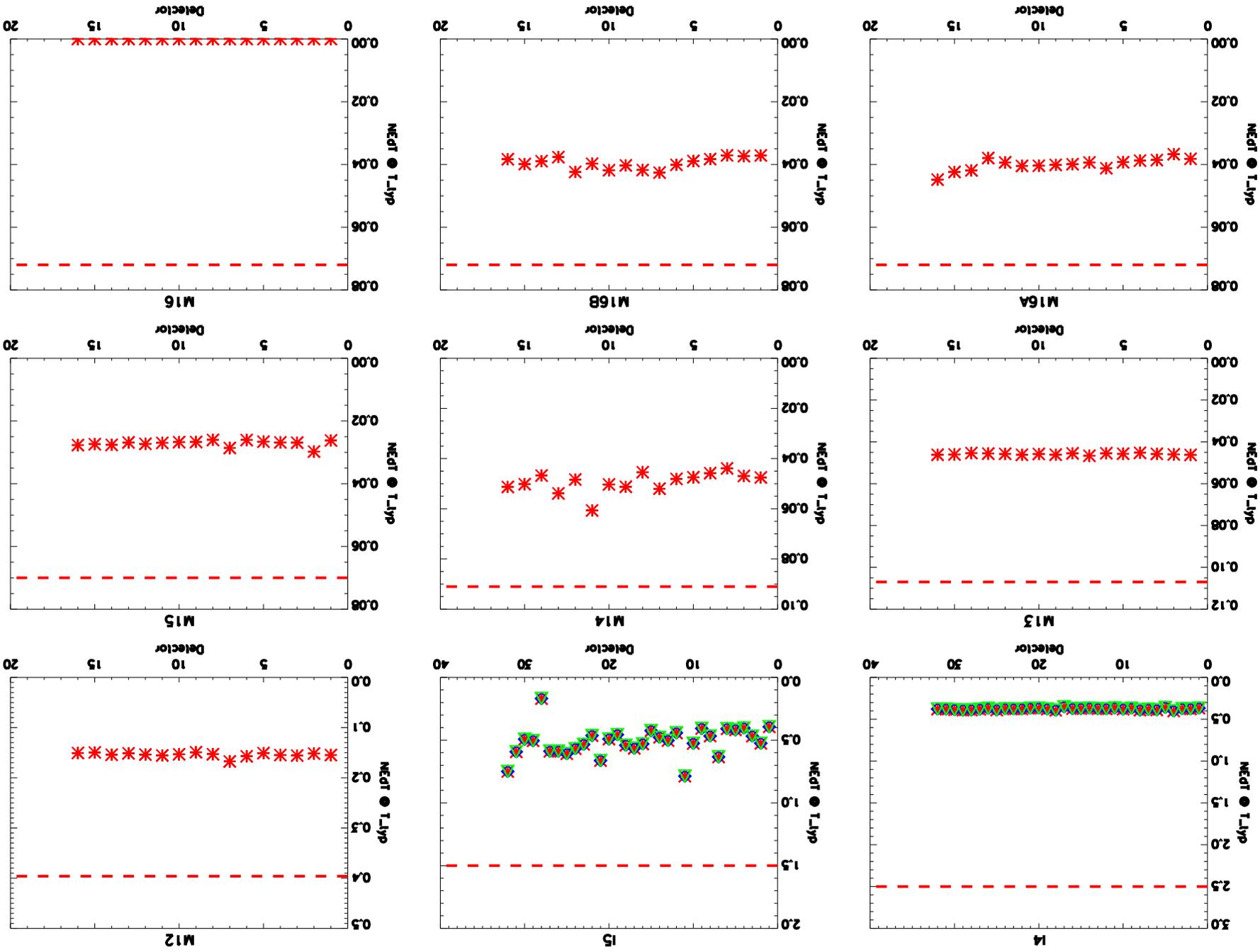


SNR at T_{typ} (cool-down)

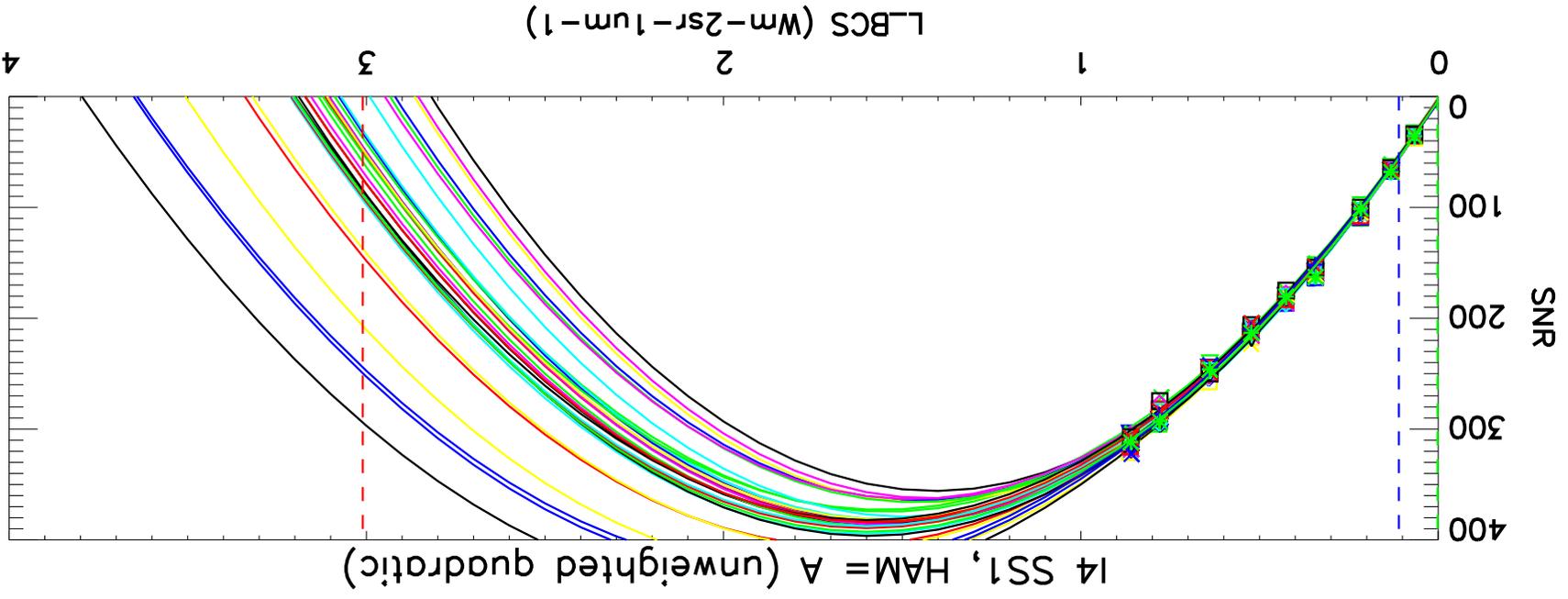


NEdT at T_{typ} (cool-down)

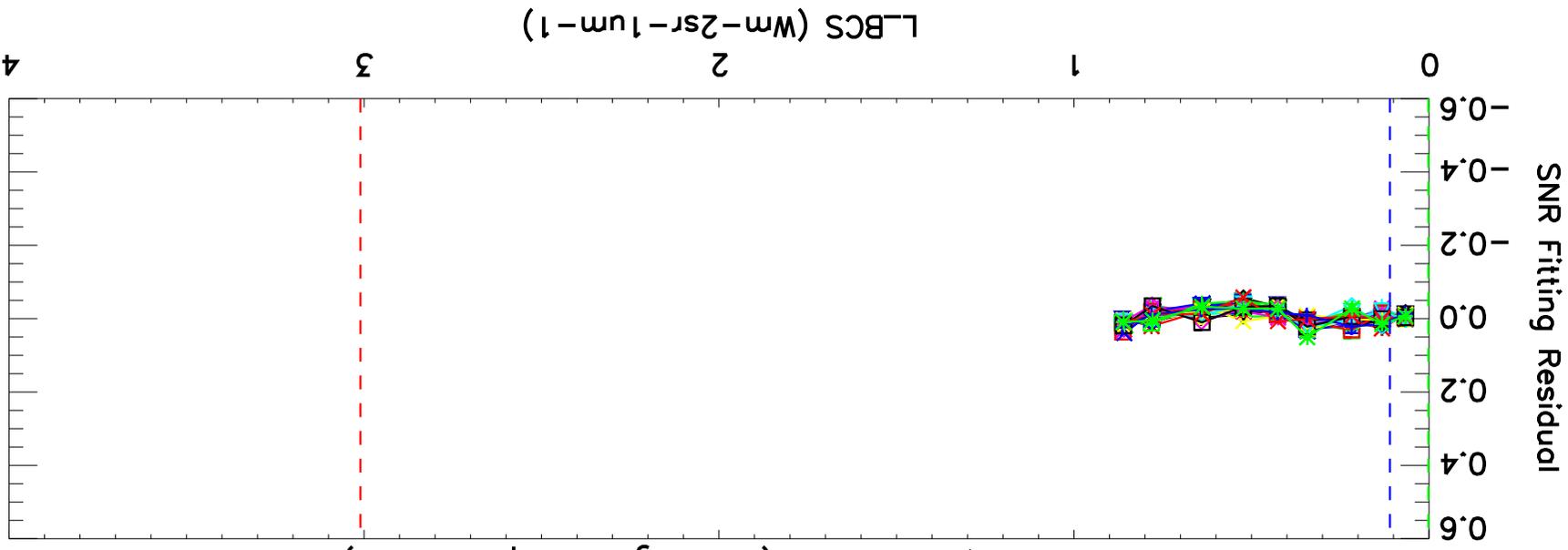
+ HAM A, SS1 * HAM B, SS1 \diamond HAM A, SS2 ∇ HAM B, SS2



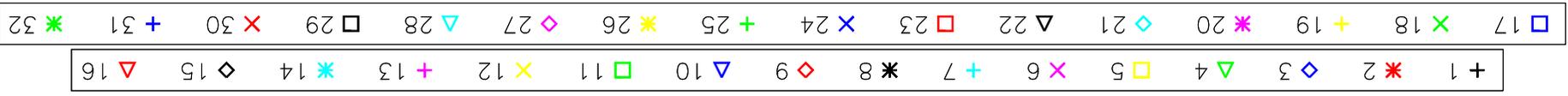
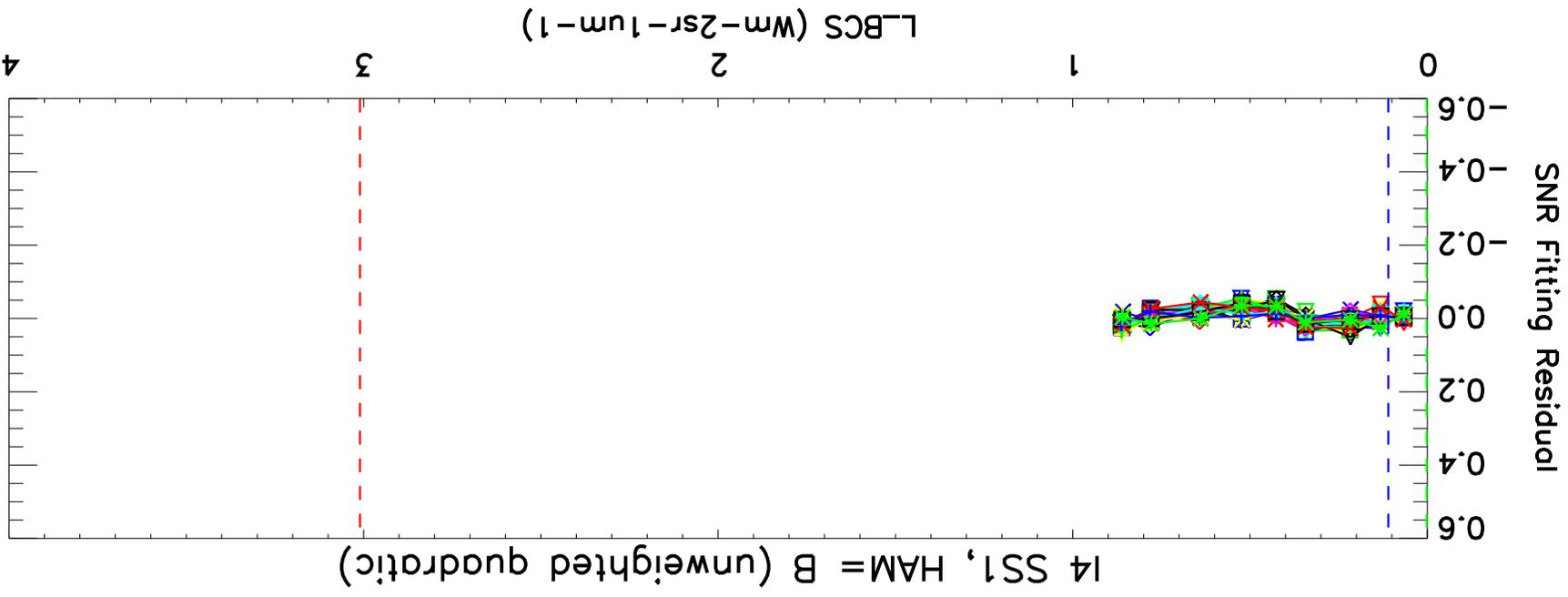
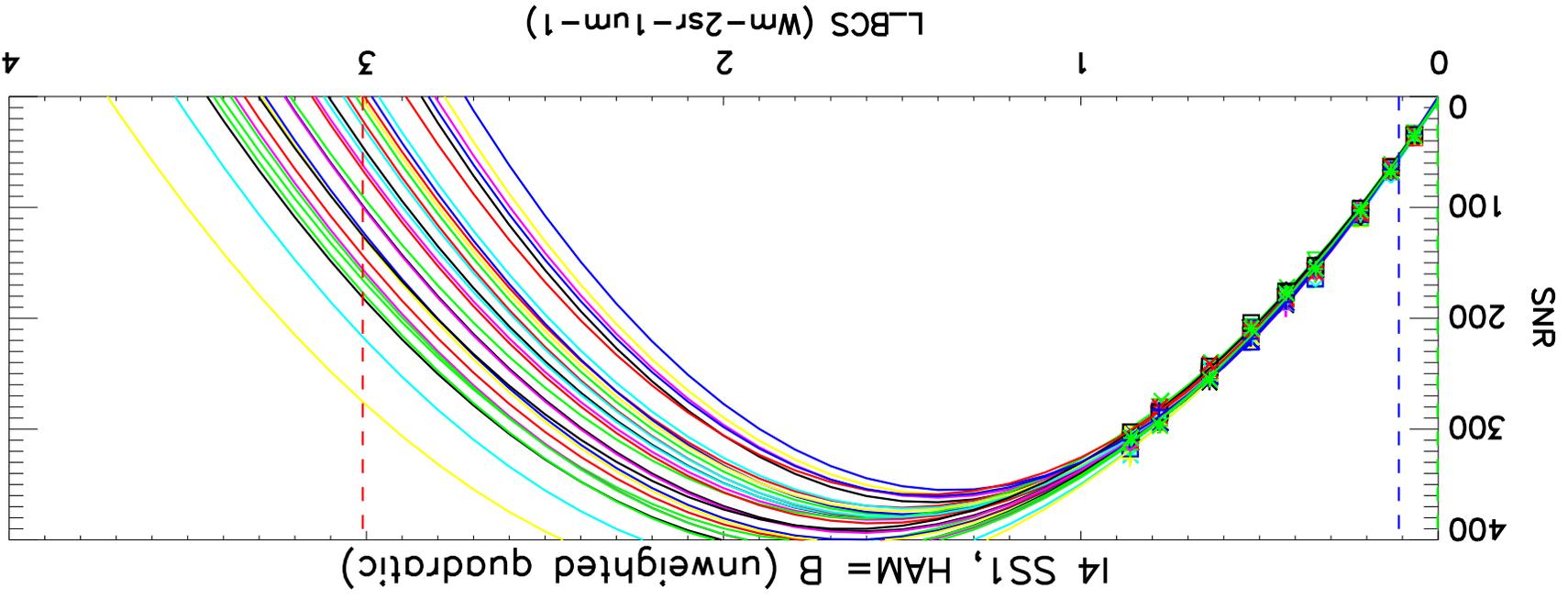
I4 SS1: SNR vs LBCS (curvetit); warm-up



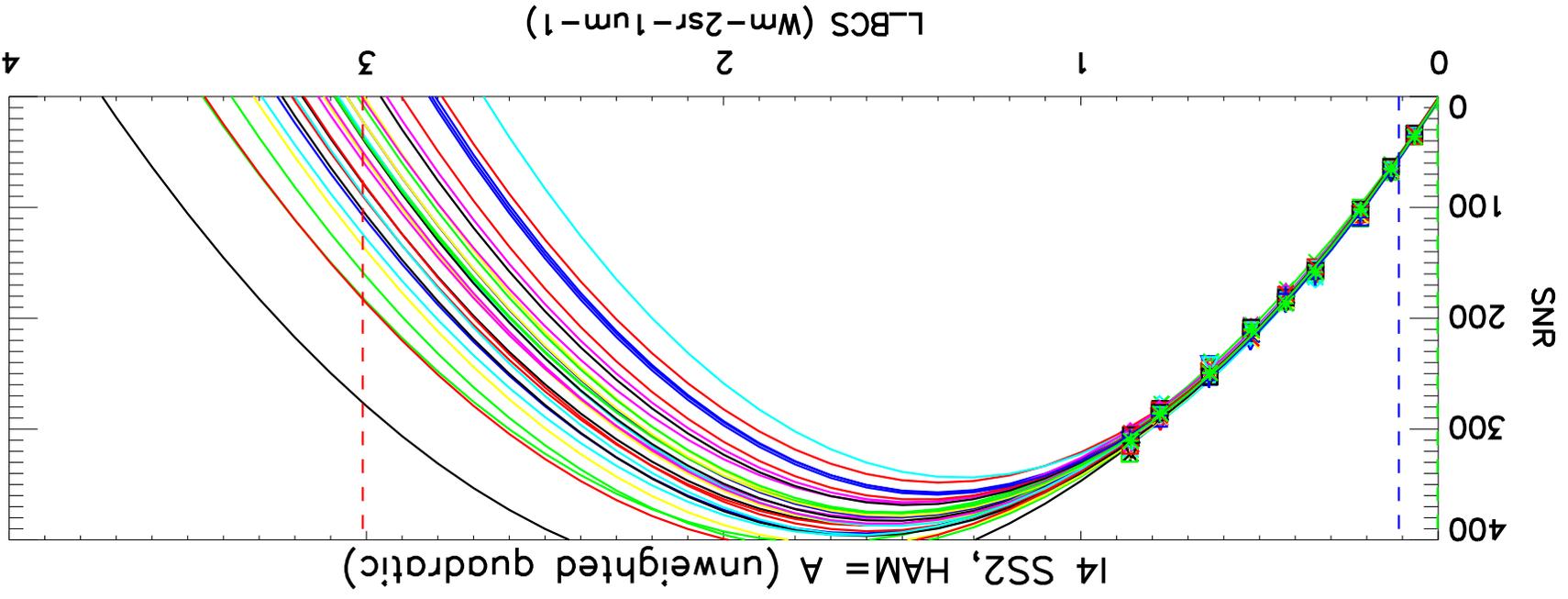
I4 SS1, HAM = A (unweighted quadratic)



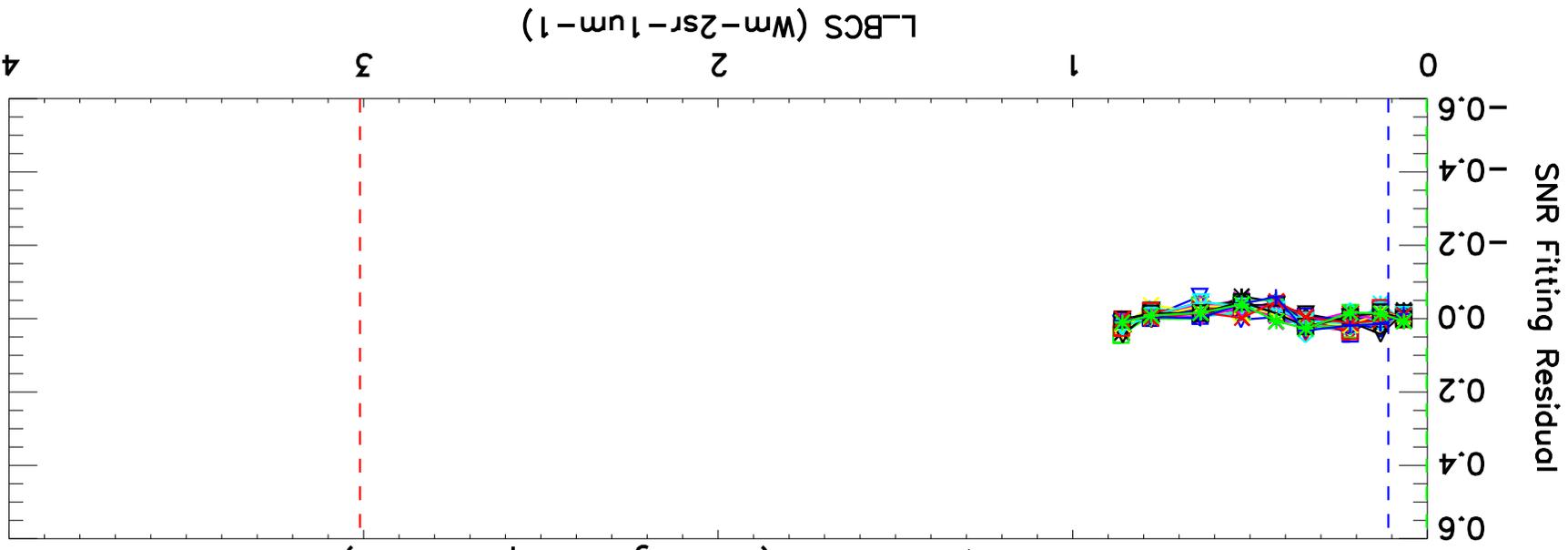
I4 SS1: SNR vs LBCS (curvefit); warm-up



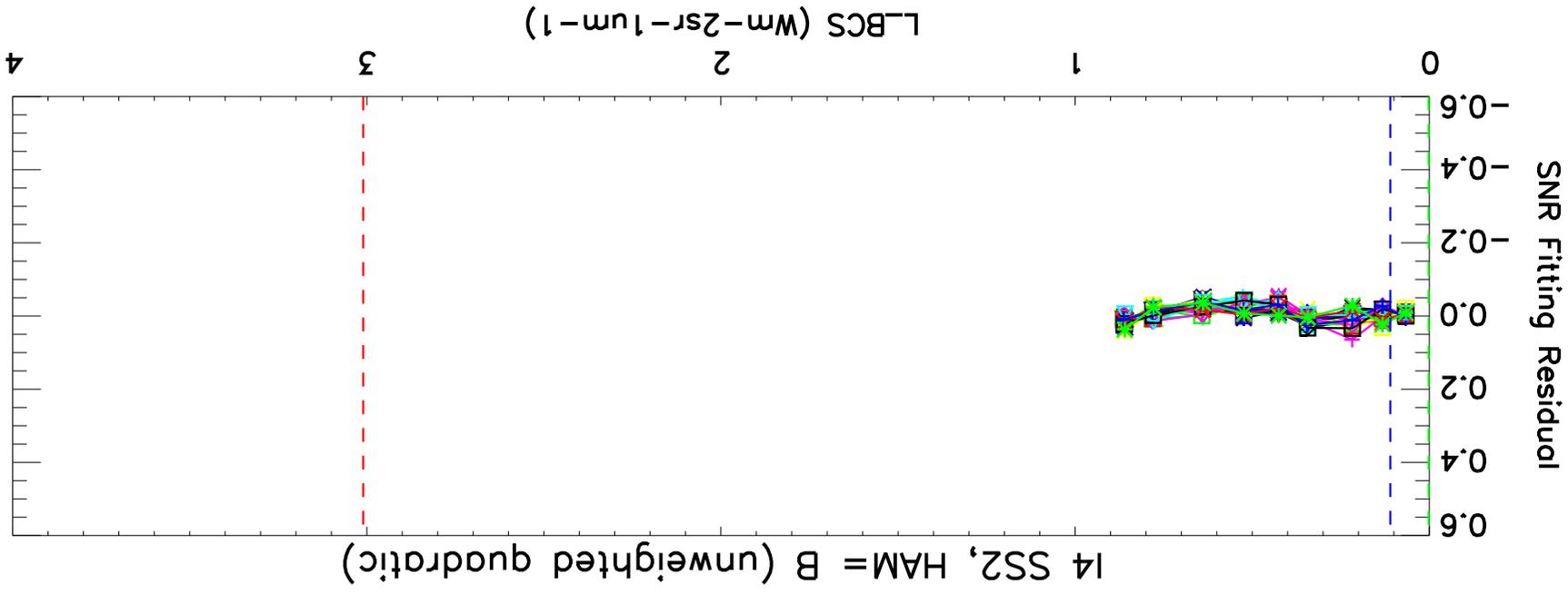
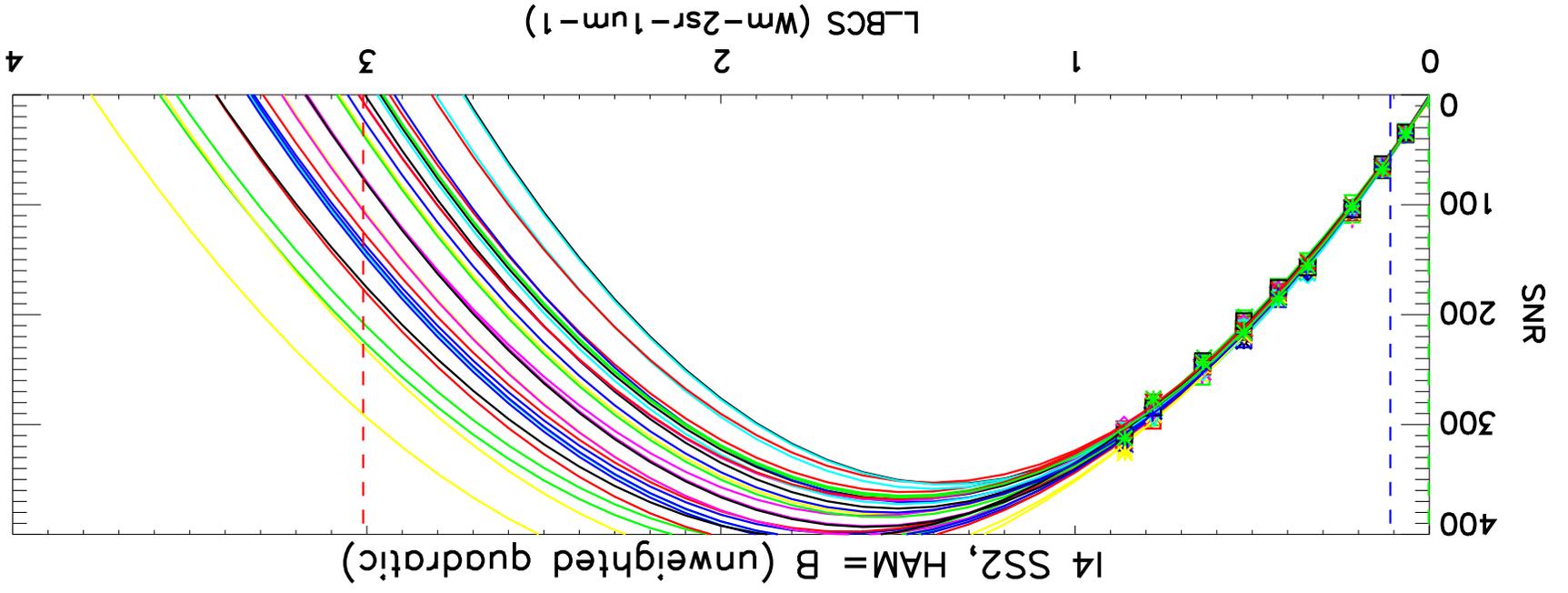
I4 SS2: SNR vs LBCS (curvetit); warm-up

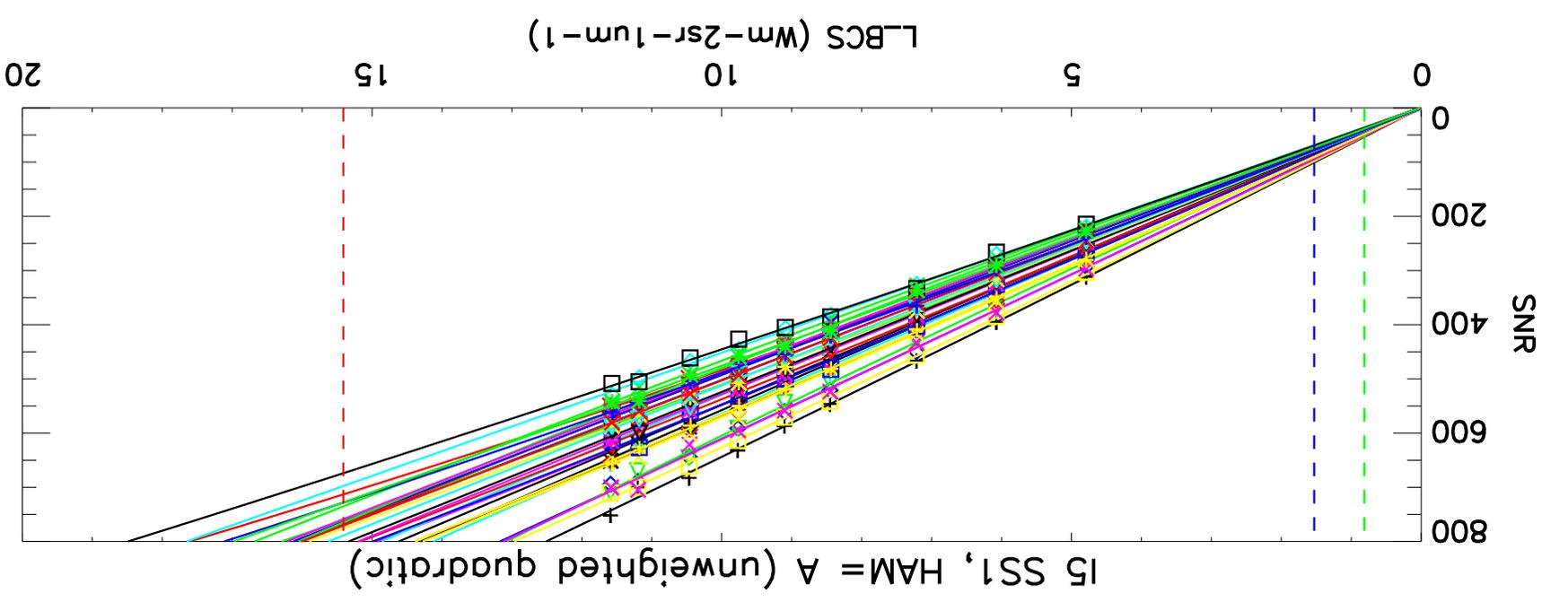
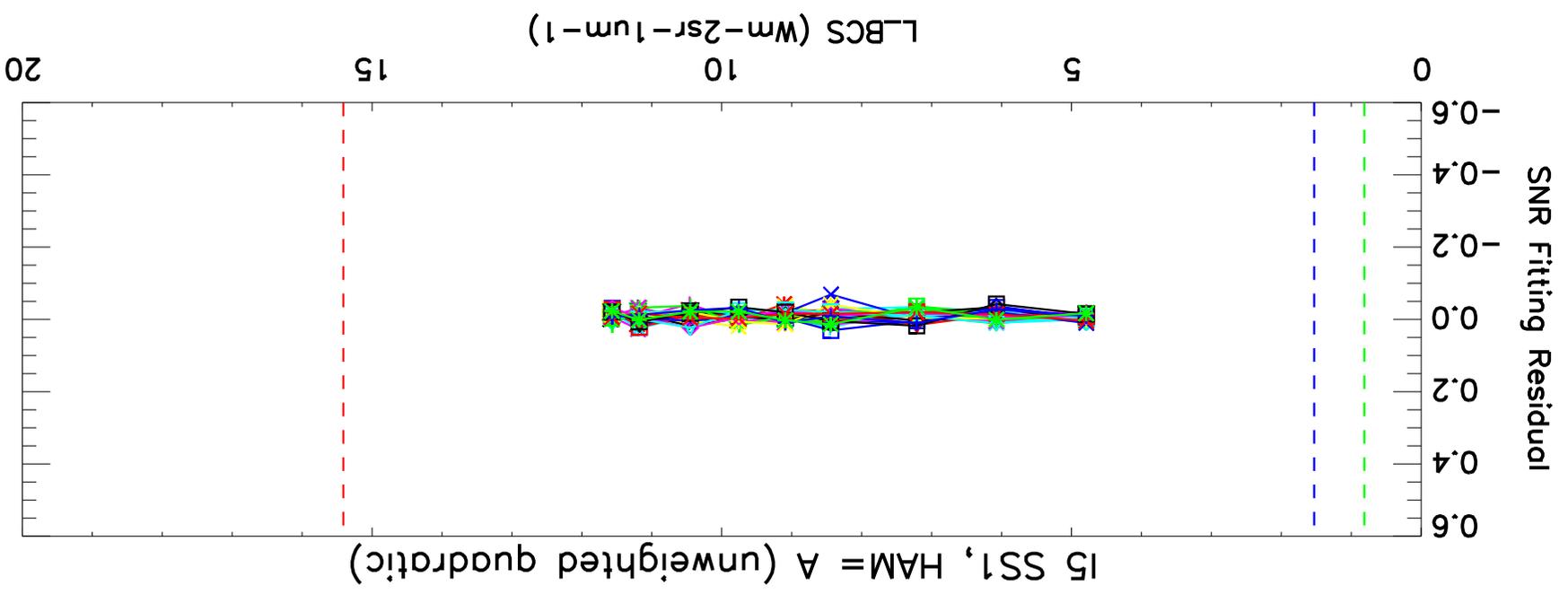


I4 SS2, HAM = A (unweighted quadratic)



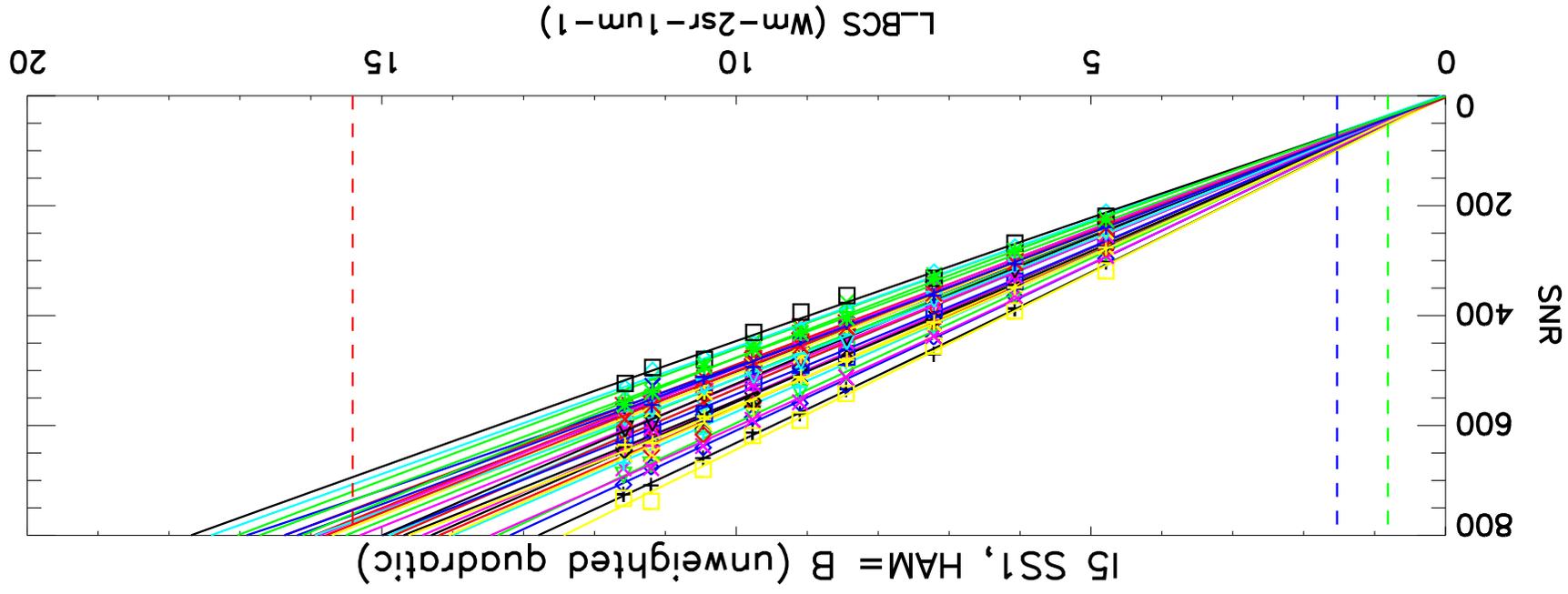
I4 SS2: SNR vs LBCS (curvetit); warm-up



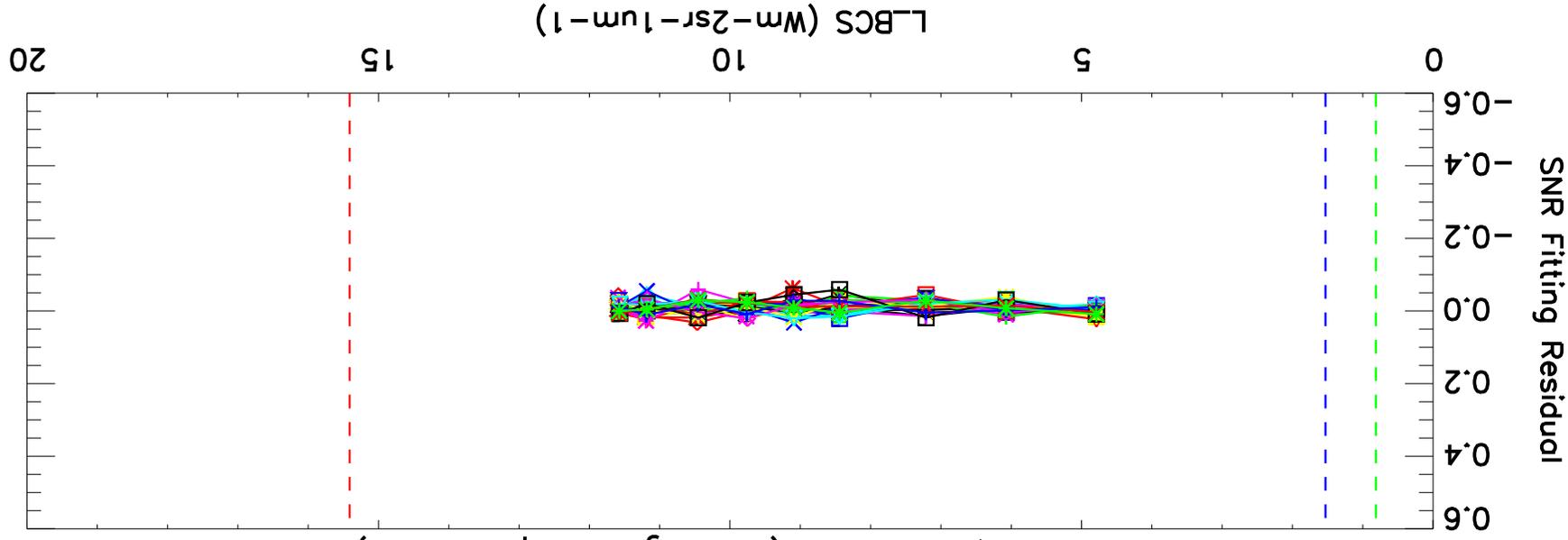


15 SS1: SNR vs L-BCS (curvefit); warm-up

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

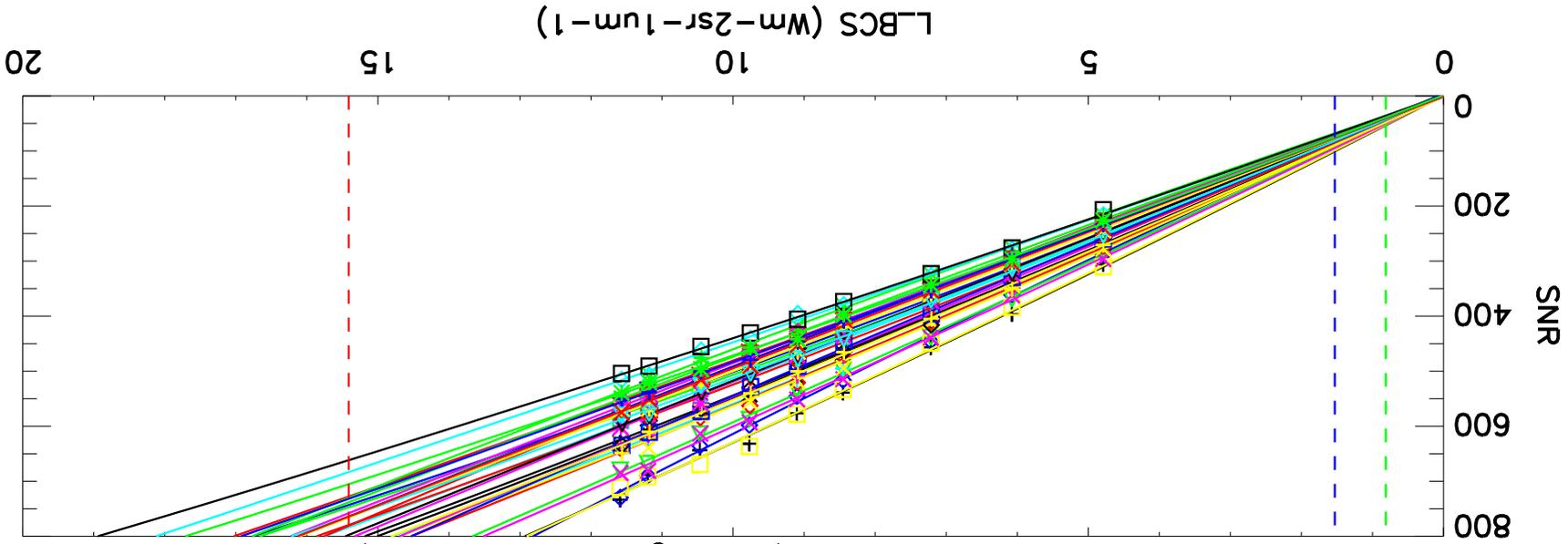


15 SS1, HAM = B (unweighted quadratic)

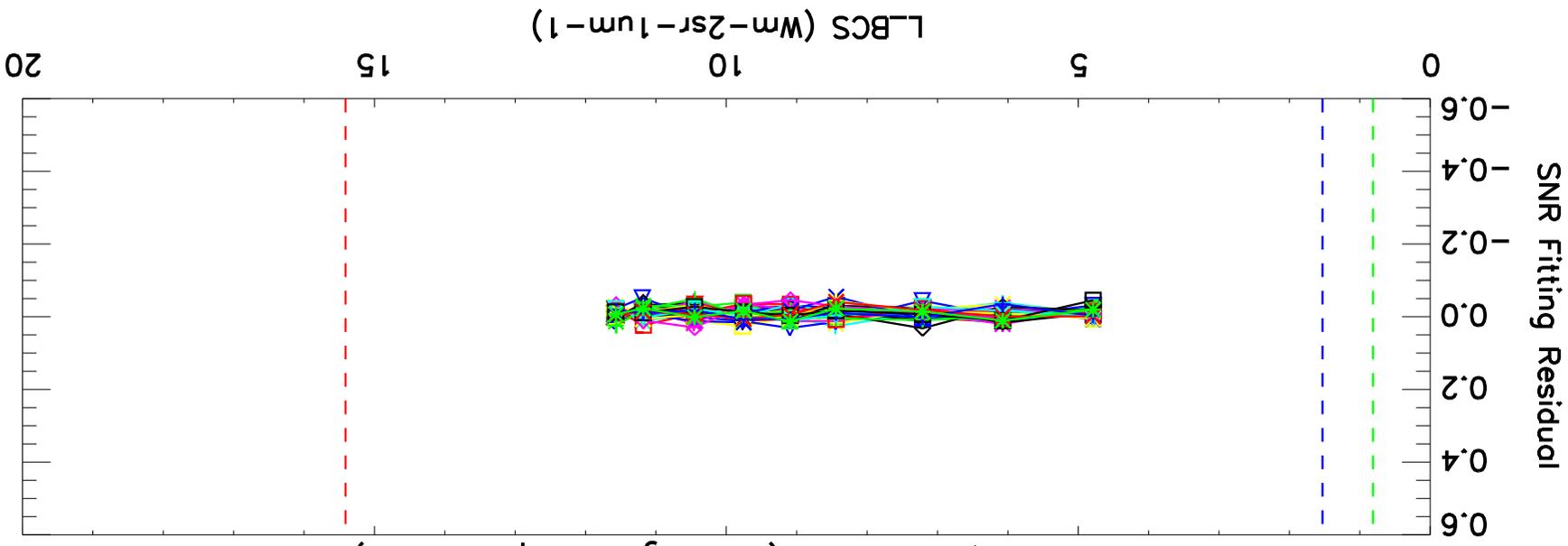


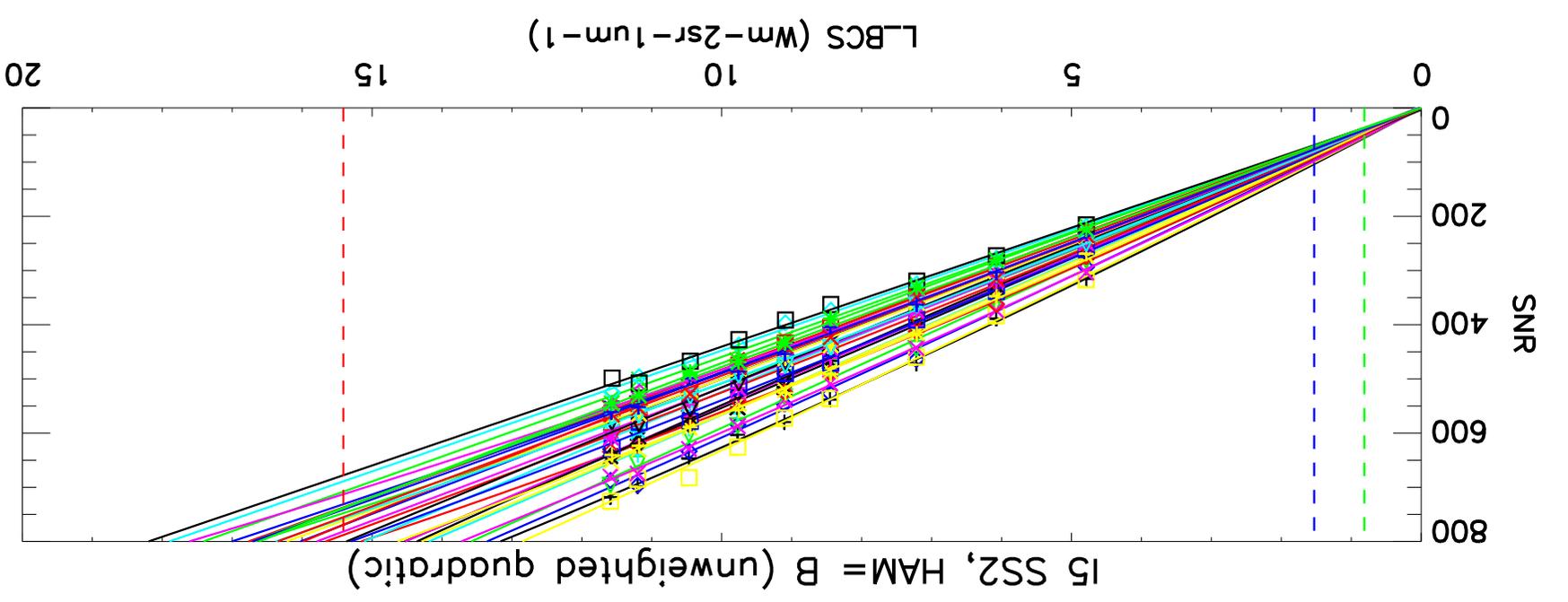
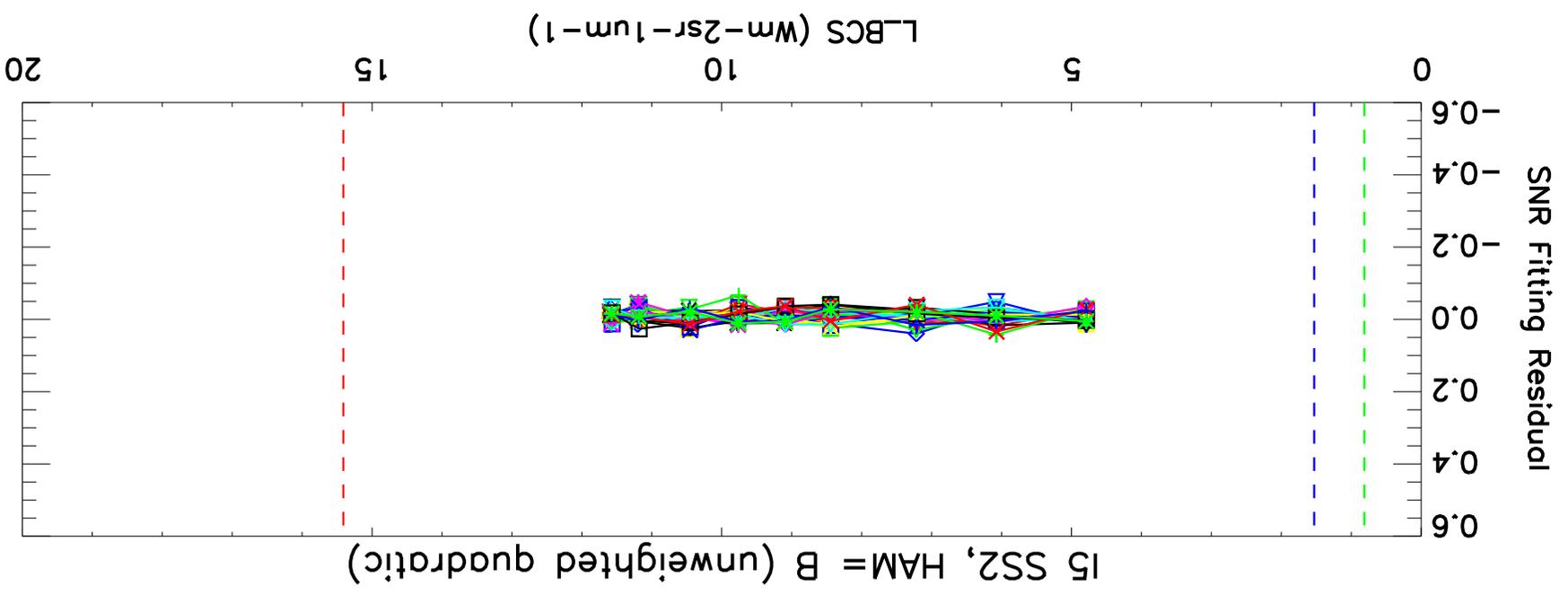
15 SS2: SNR vs LBCS (curvetit); warm-up

15 SS2, HAM = A (unweighted quadratic)



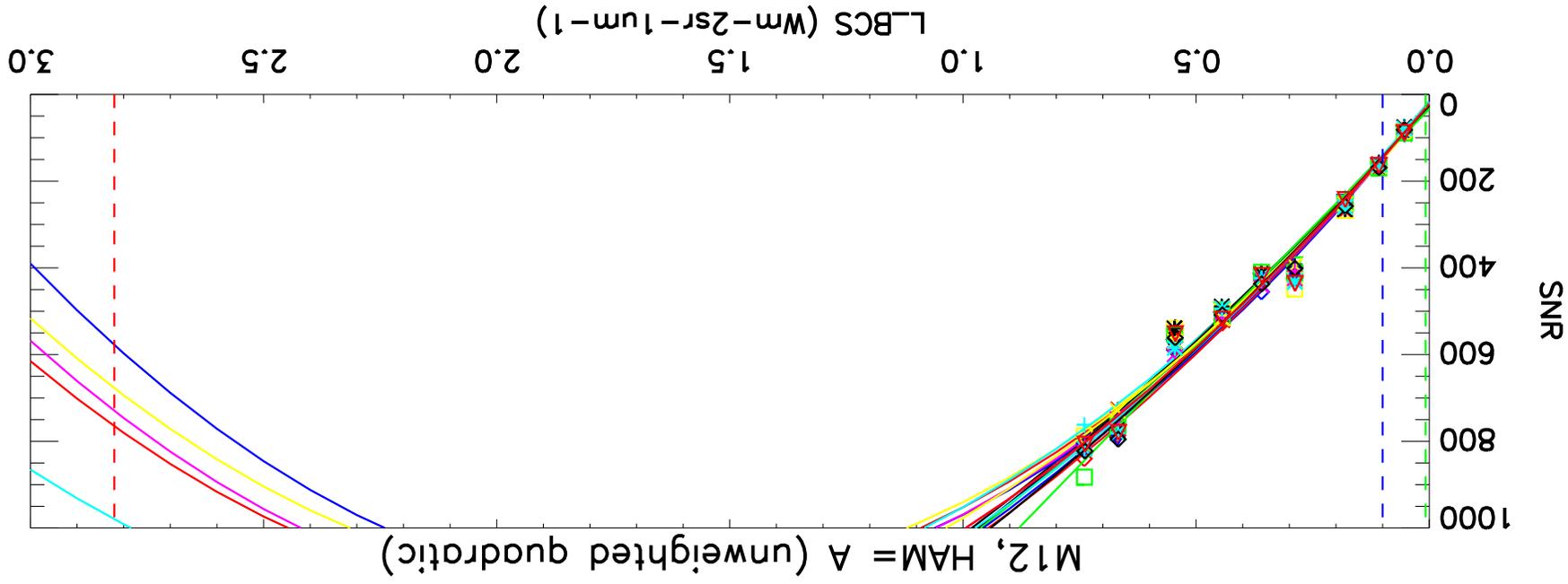
15 SS2, HAM = A (unweighted quadratic)



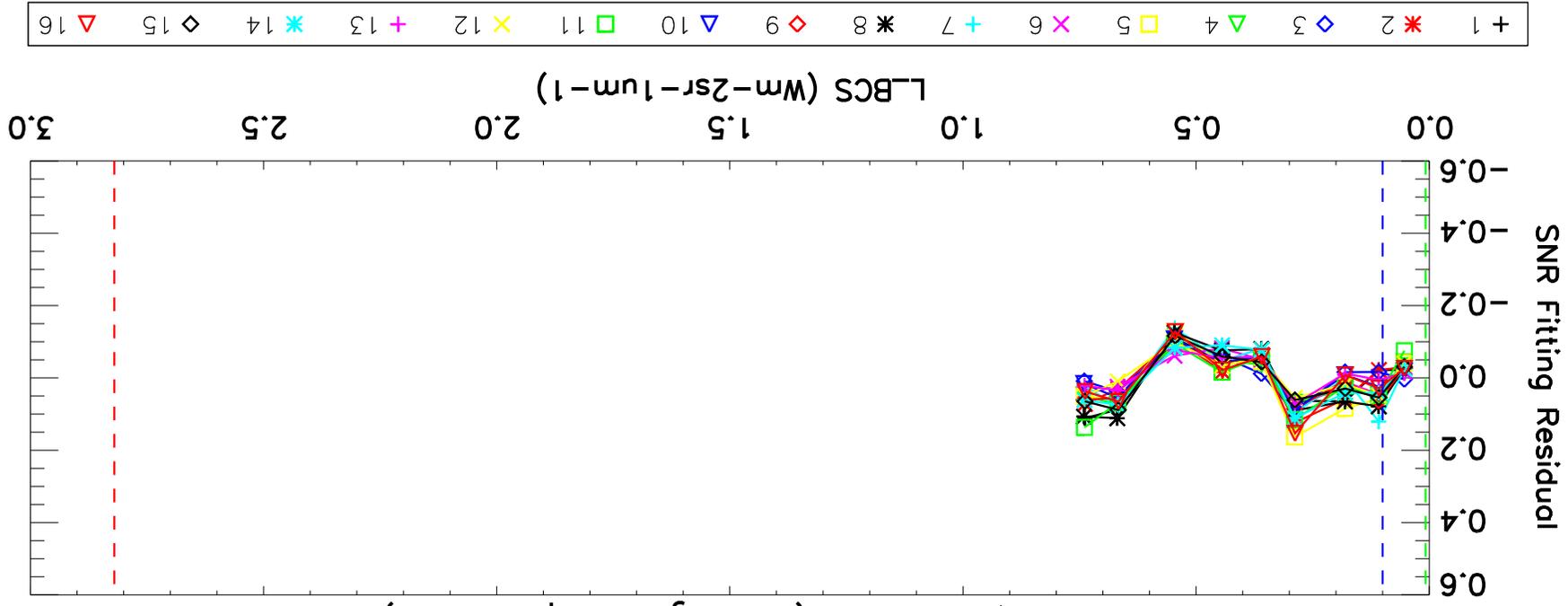


15 SS2: SNR vs L-BCS (curvefit); warm-up

M12: SNR vs LBCS (curvefit); warm-up

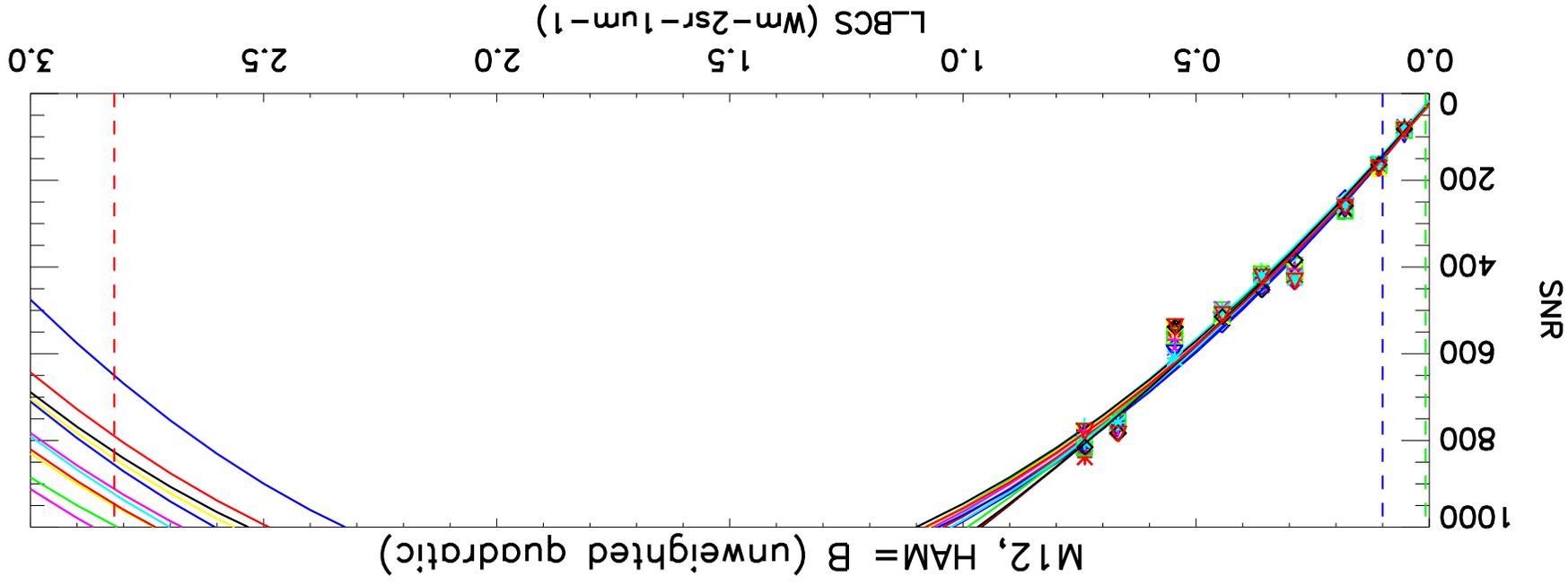


M12, HAM = A (unweighted quadratic)

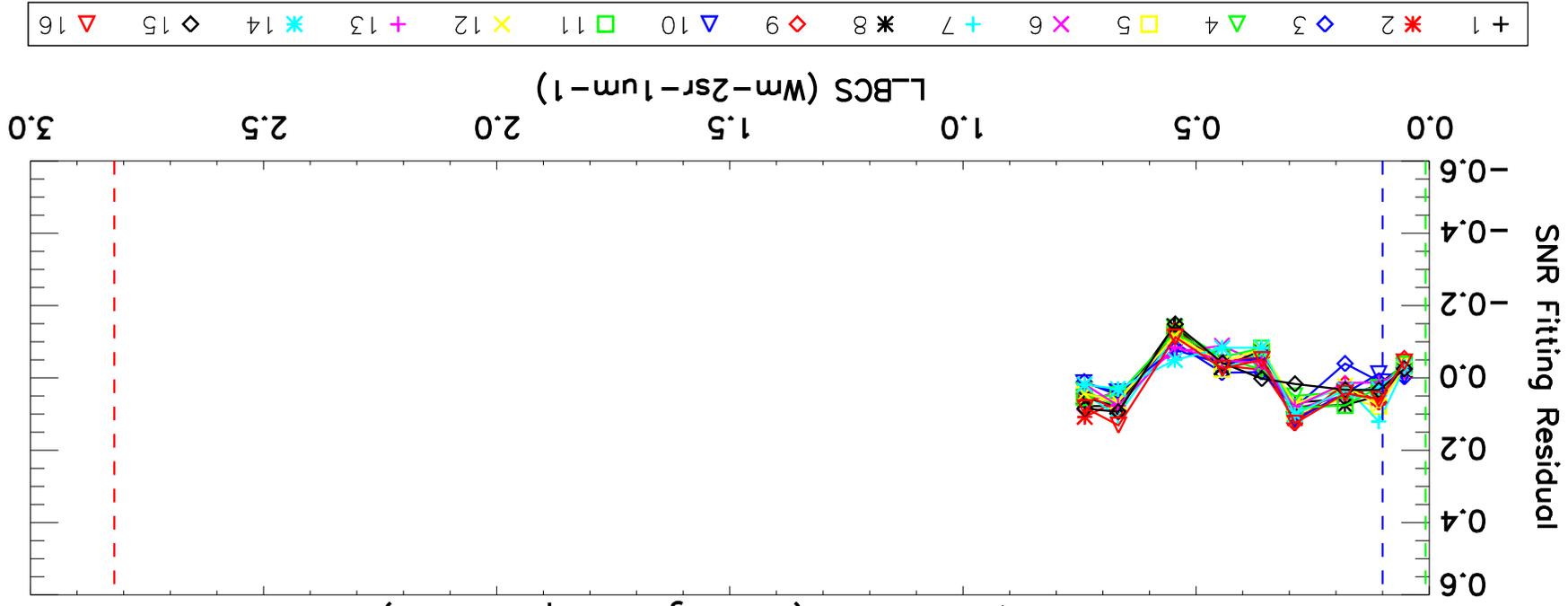


+ 1 * 2 ◇ 3 ▽ 4 □ 5 × 6 + 7 * 8 ◇ 9 ▽ 10 □ 11 × 12 + 13 * 14 ◇ 15 ▽ 16

M12: SNR vs LBCS (curvetit); warm-up

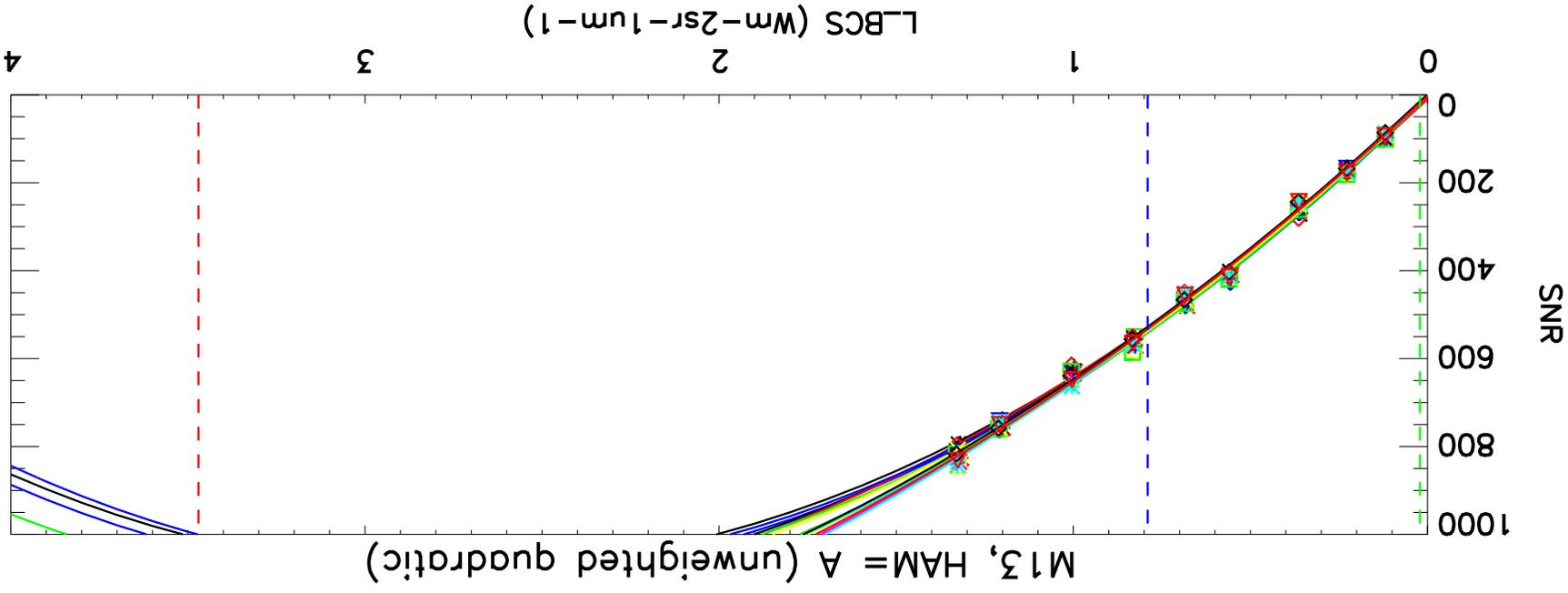


M12, HAM = B (unweighted quadratic)

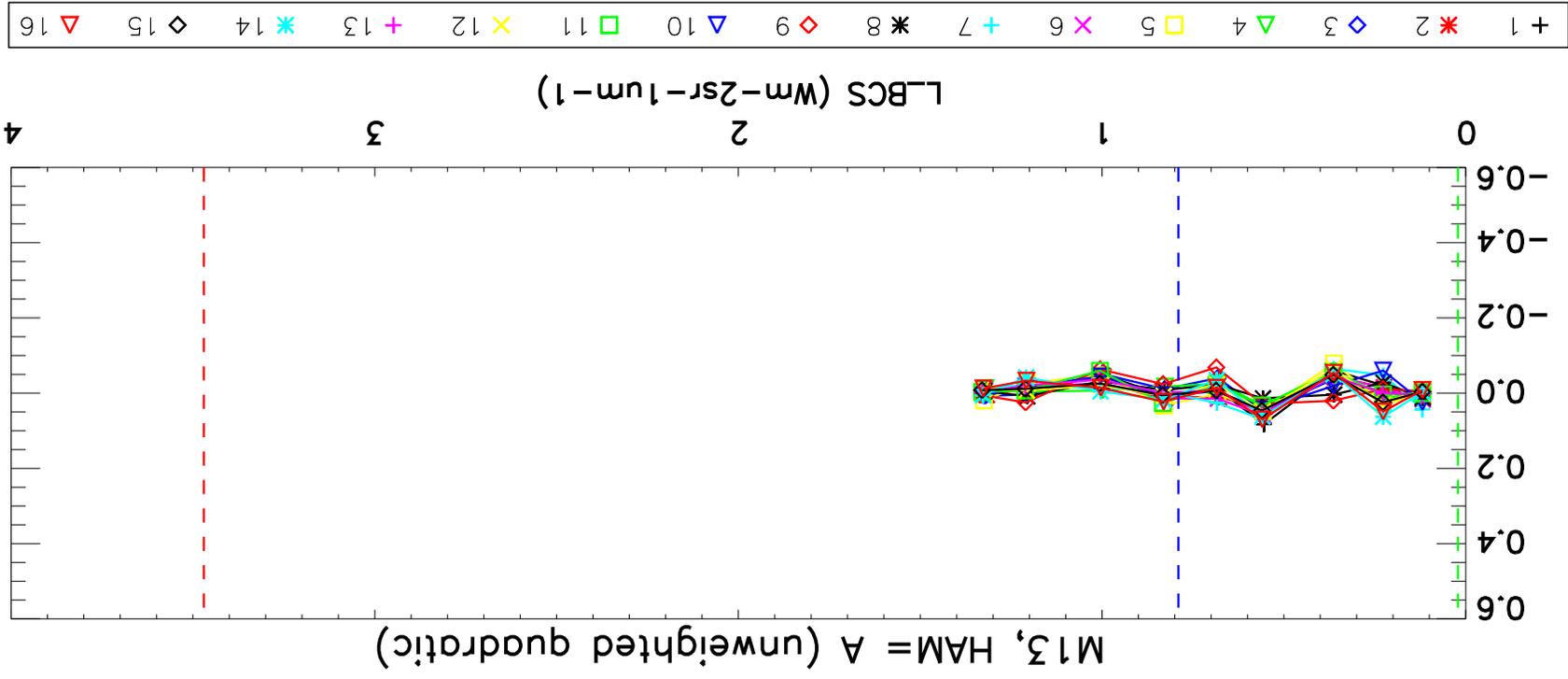


- + 1
- * 2
- ◇ 3
- ▽ 4
- 5
- × 6
- + 7
- * 8
- ◇ 9
- ▽ 10
- 11
- × 12
- + 13
- * 14
- ◇ 15
- ▽ 16

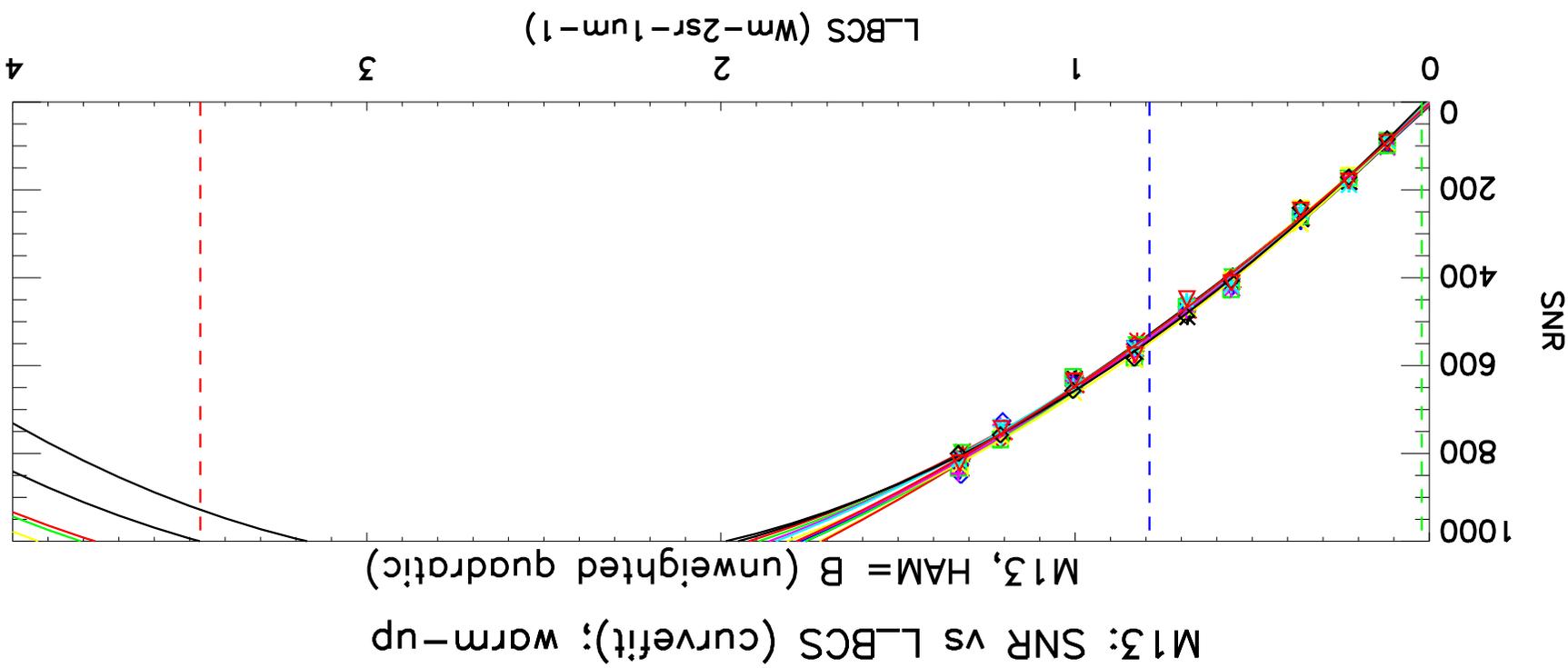
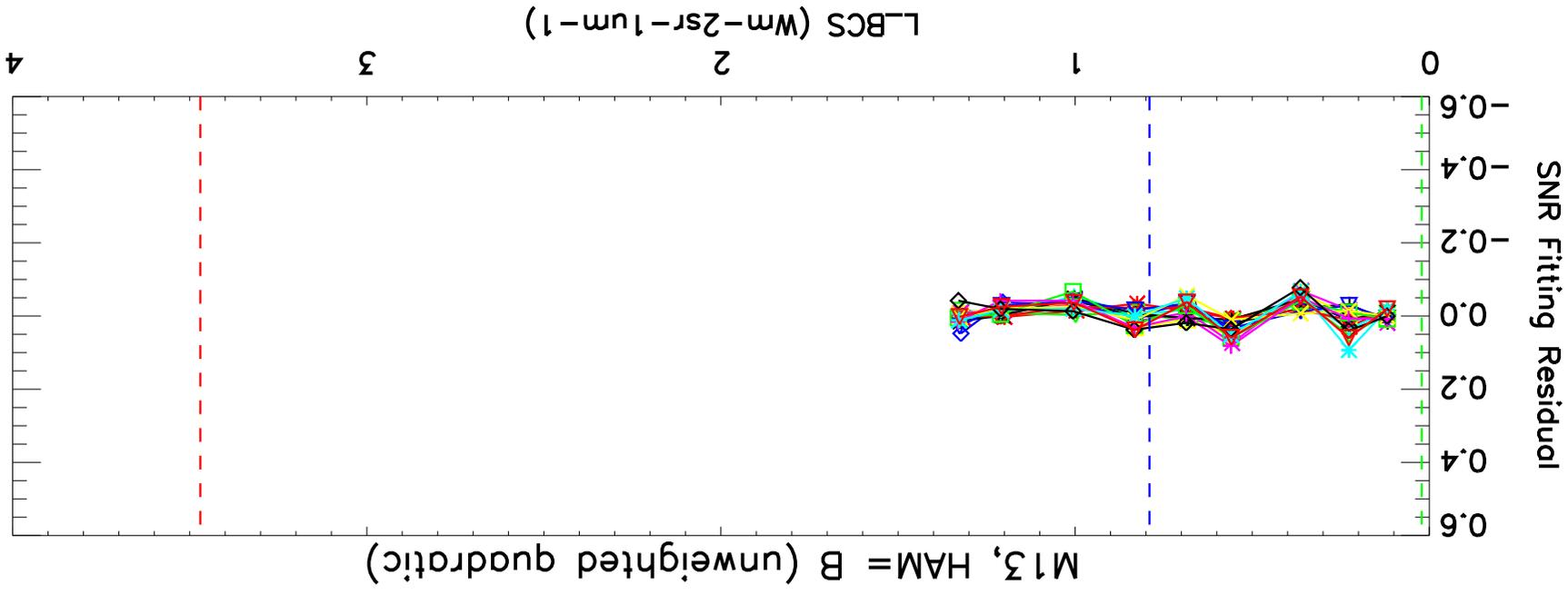
M13: SNR vs LBCS (curvefit); warm-up

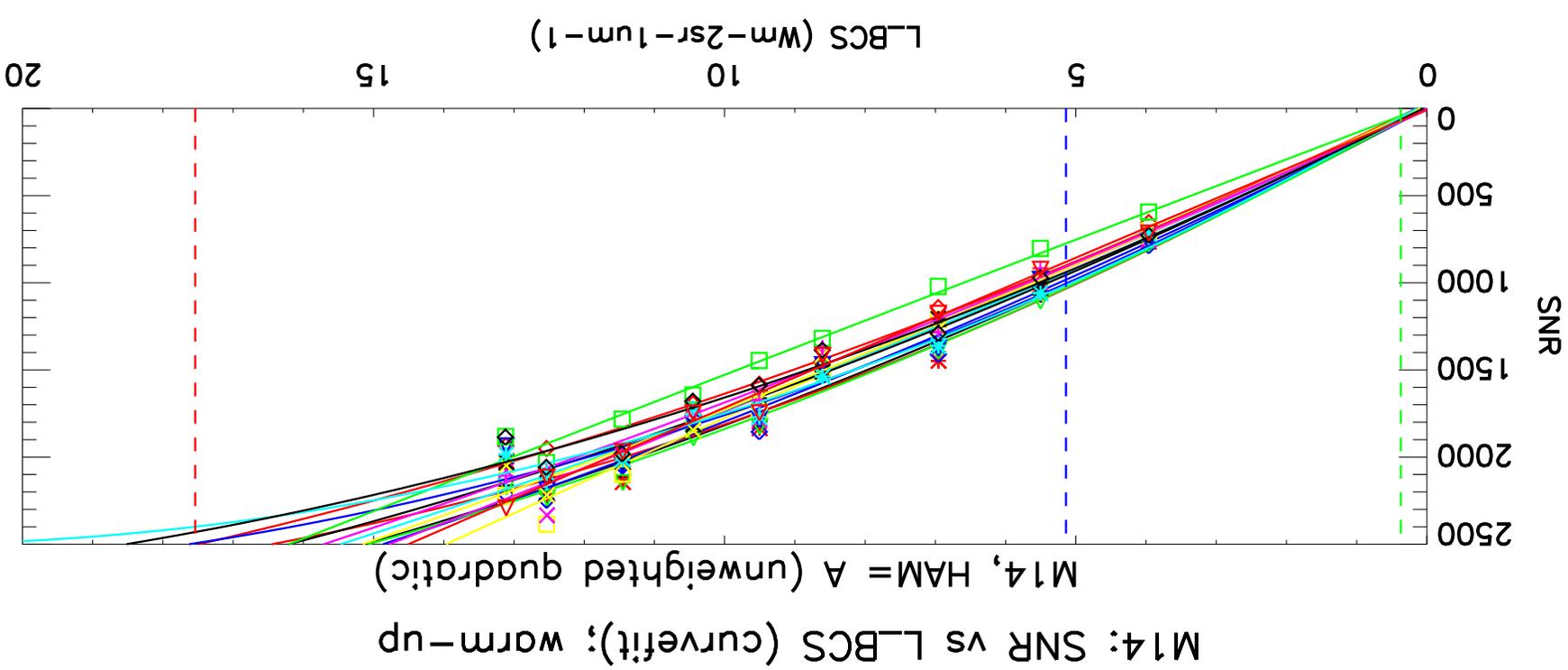
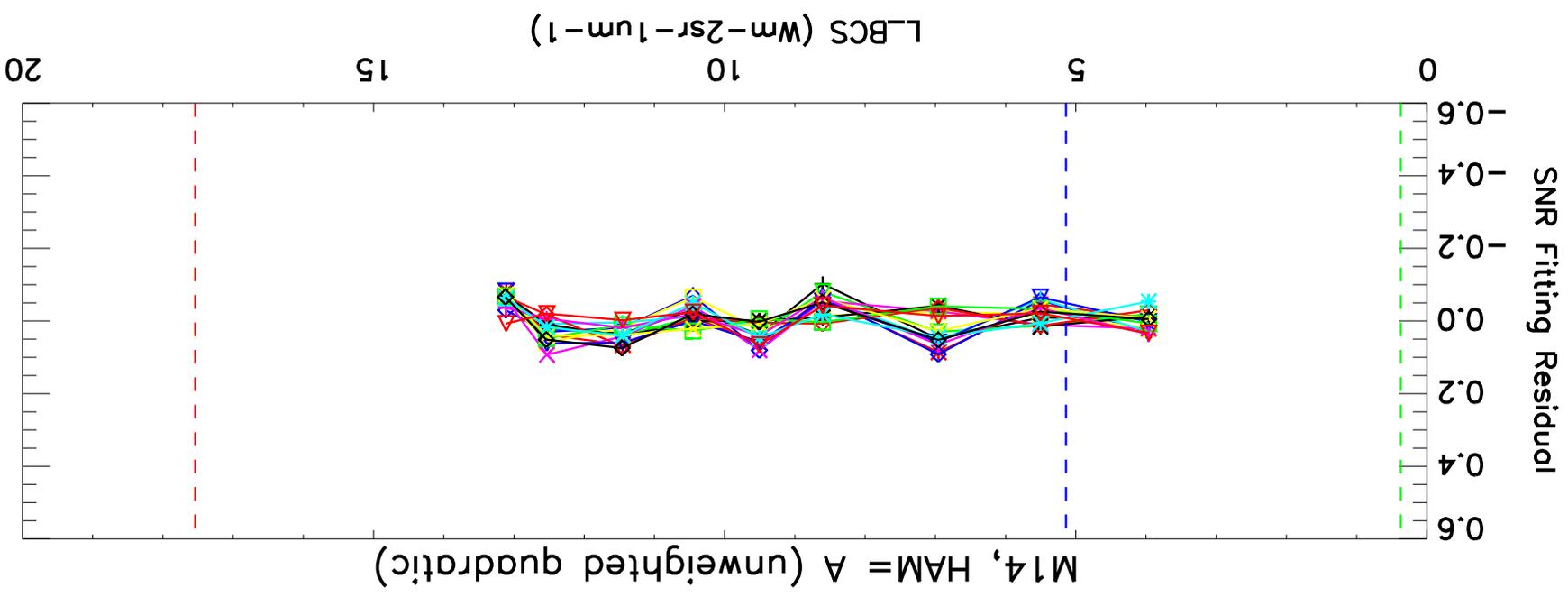


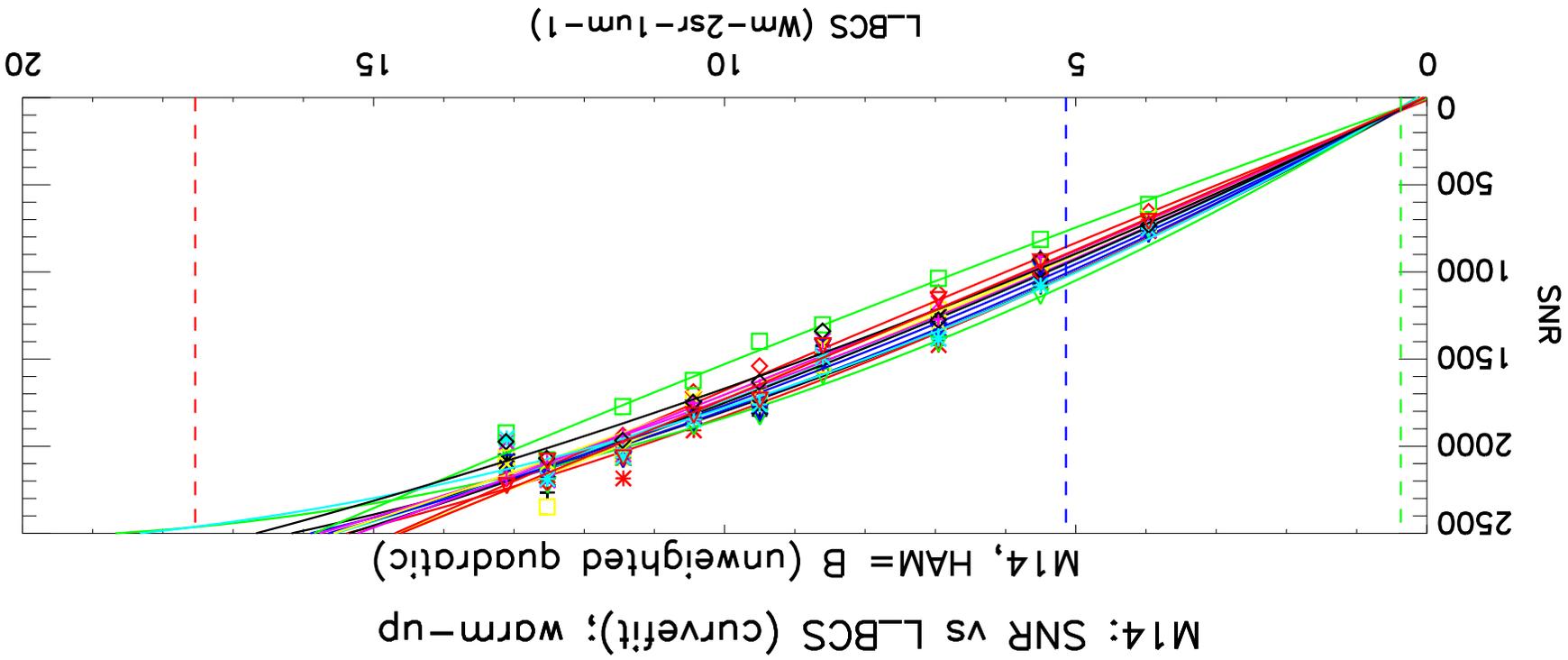
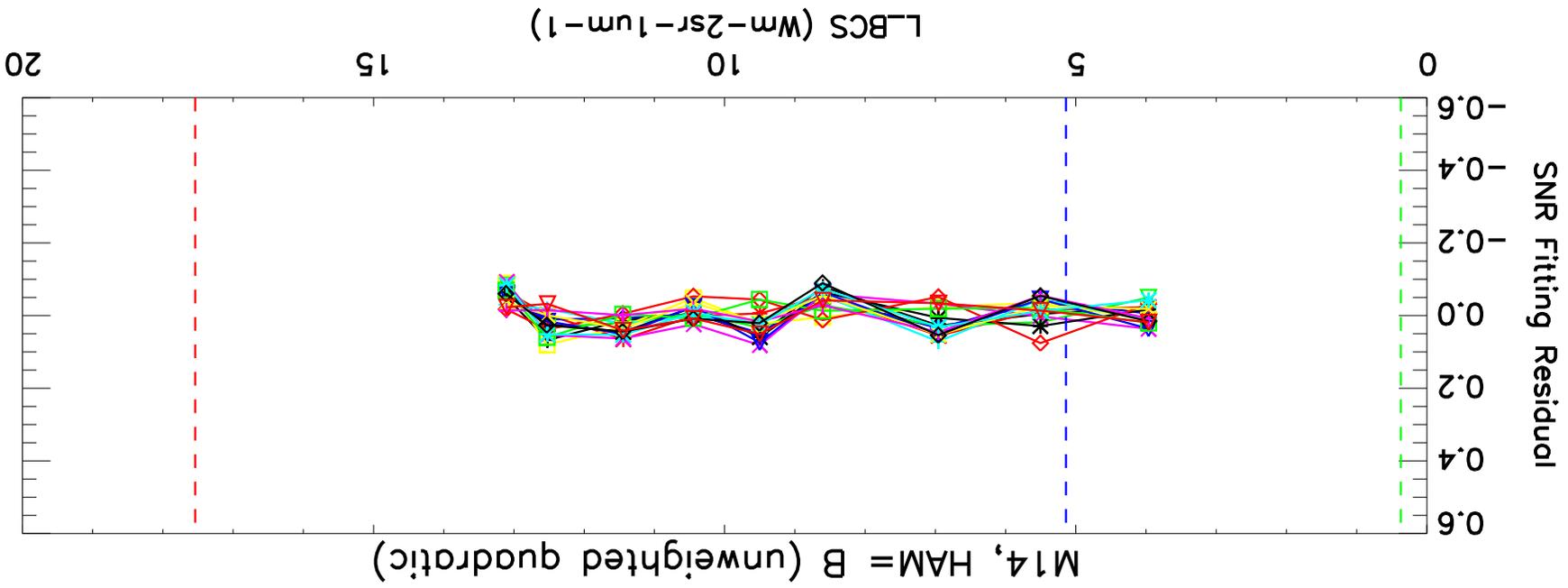
SNR Fitting Residual

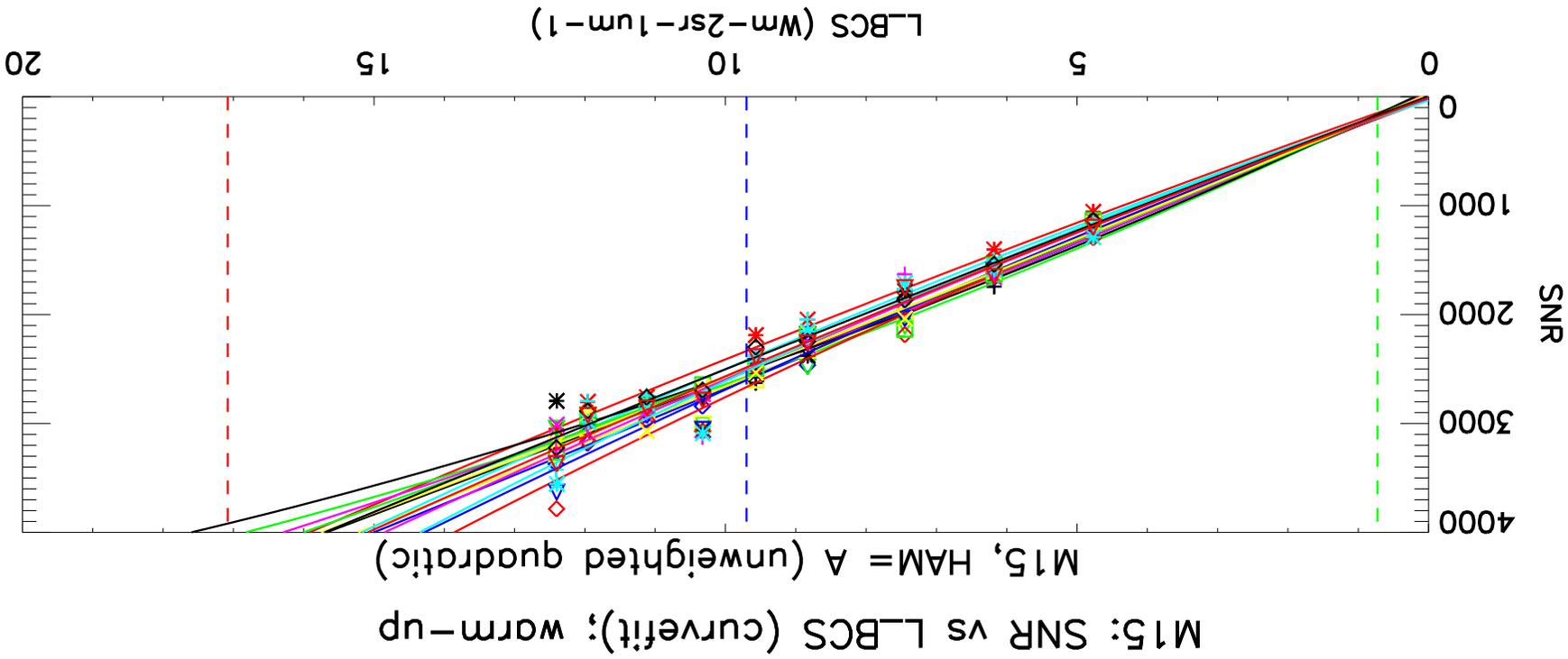
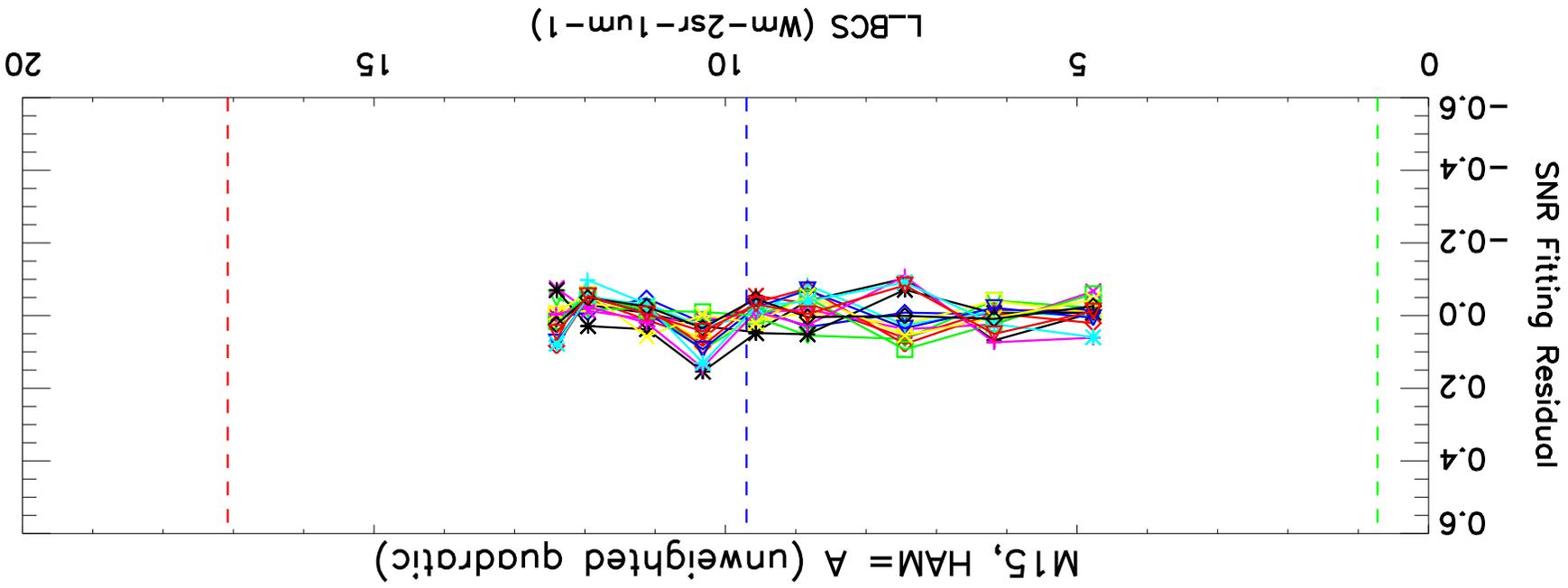


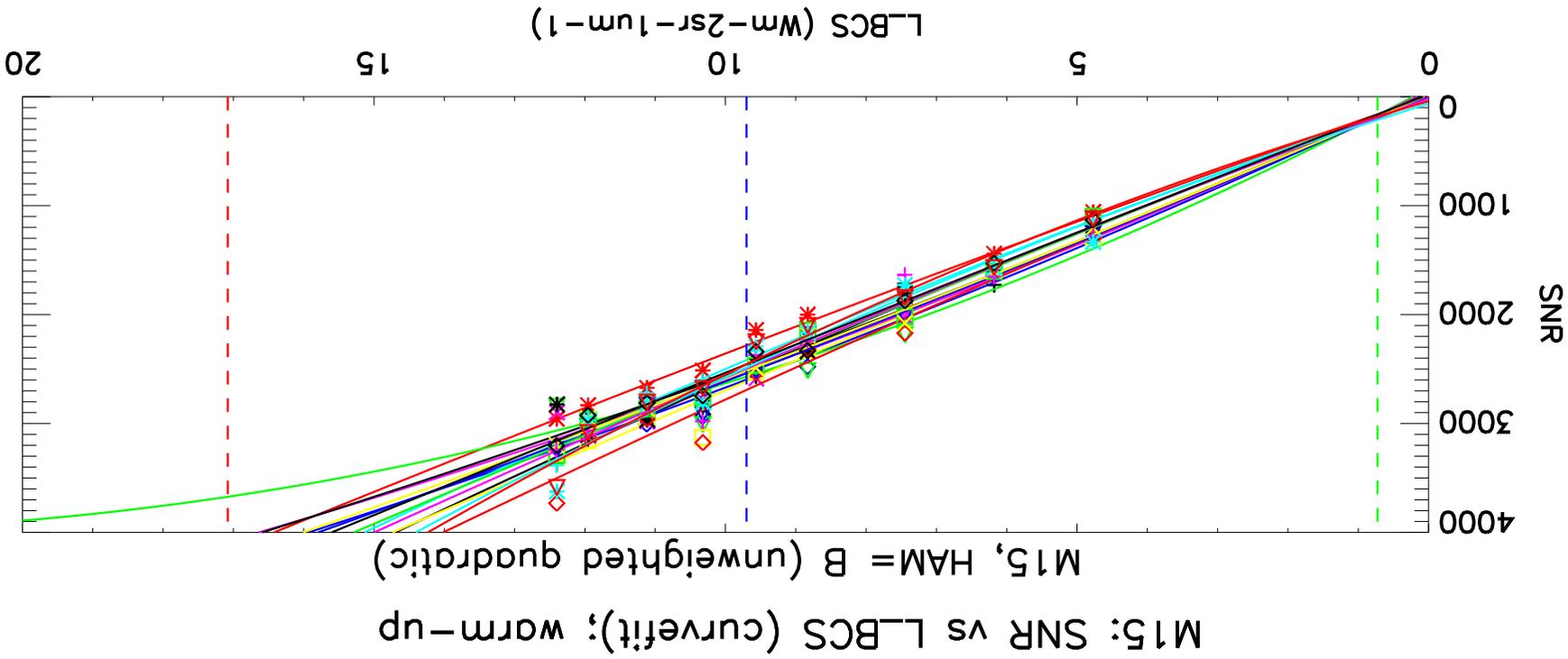
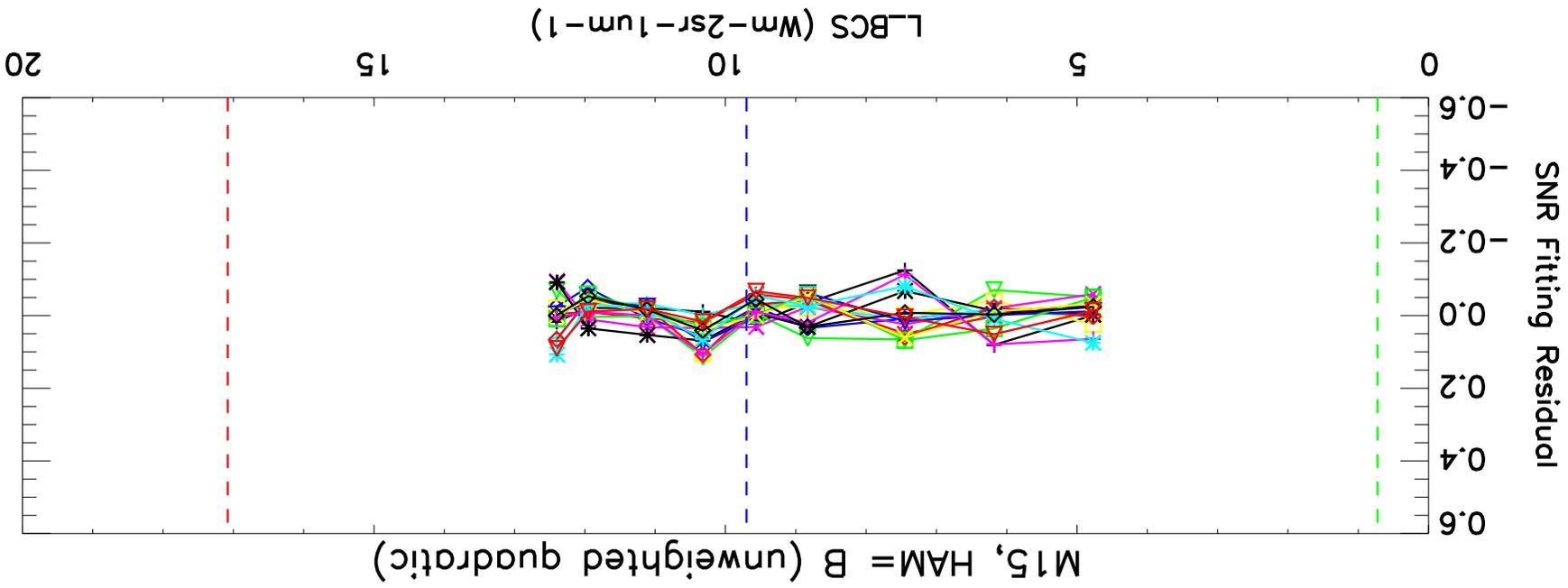
- + 1 * 2 ◆ 3 ▽ 4 □ 5 × 6 + 7 * 8 ◆ 9 ▽ 10 □ 11 × 12 + 13 * 14 ◆ 15 ▽ 16



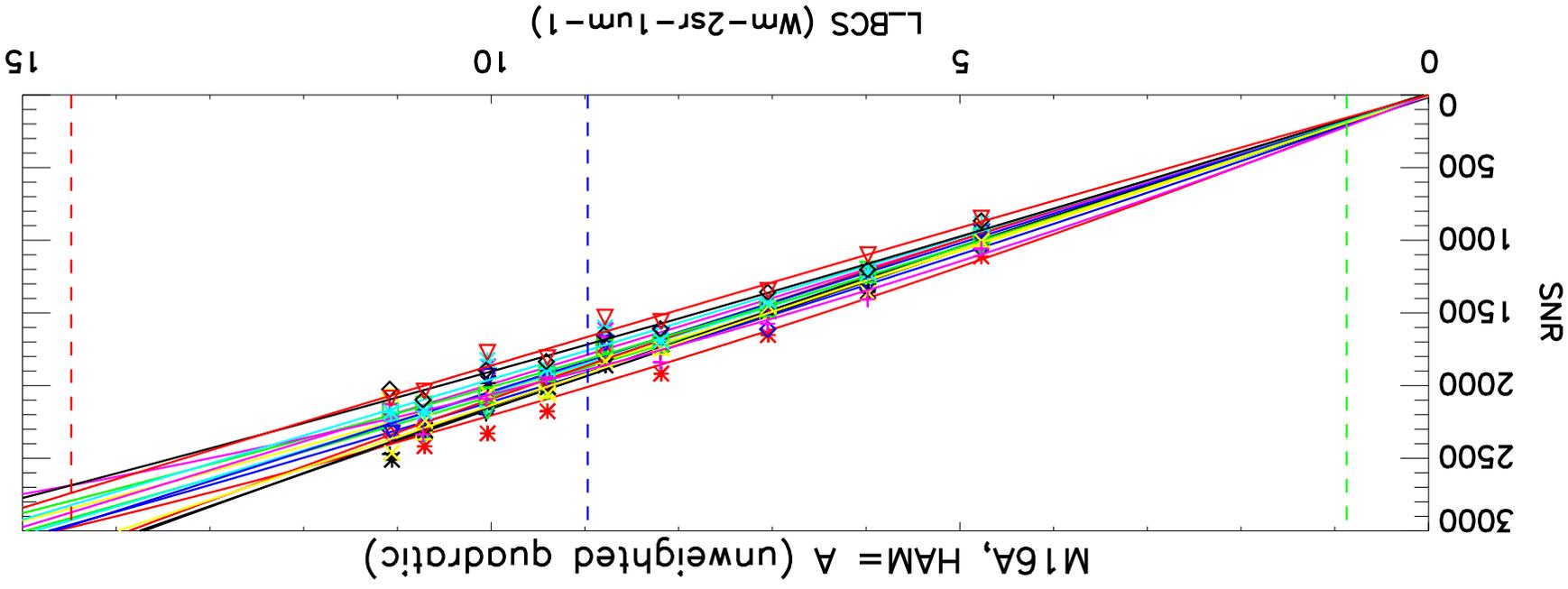




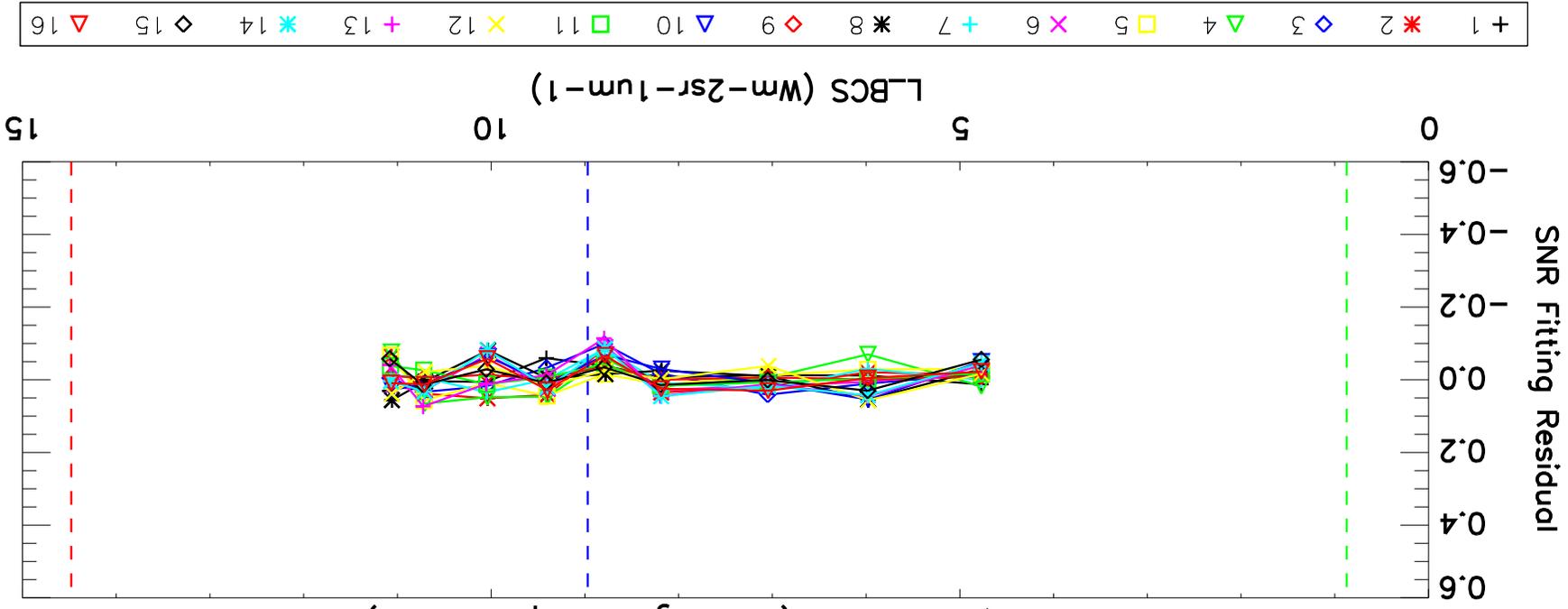


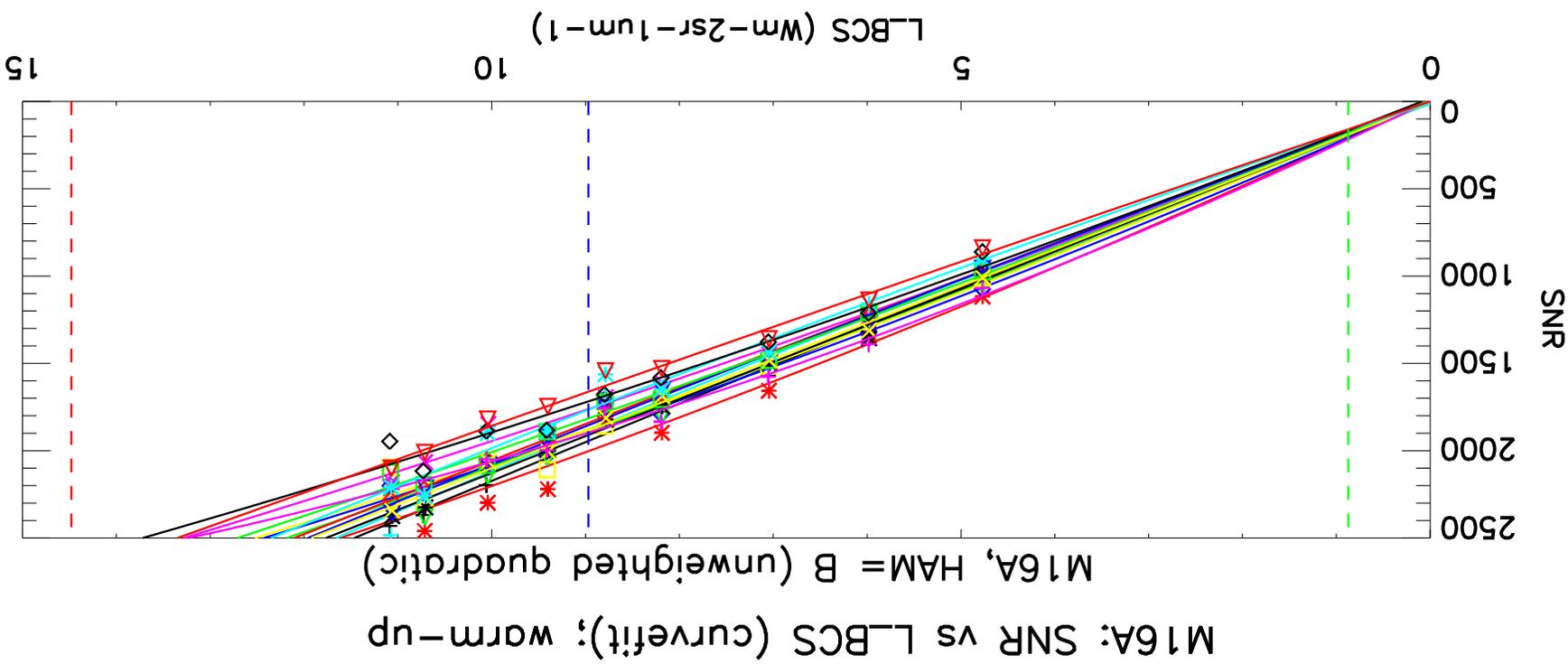
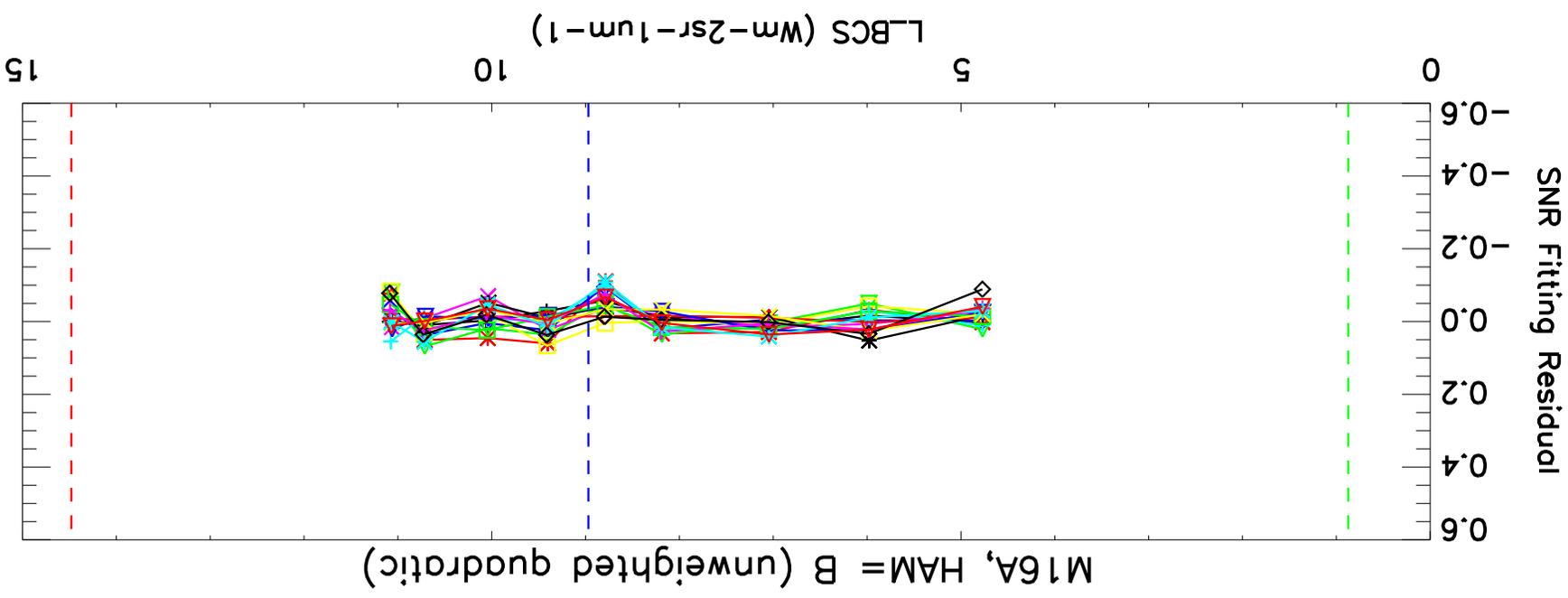


M16A: SNR vs LBCS (curvefit); warm-up

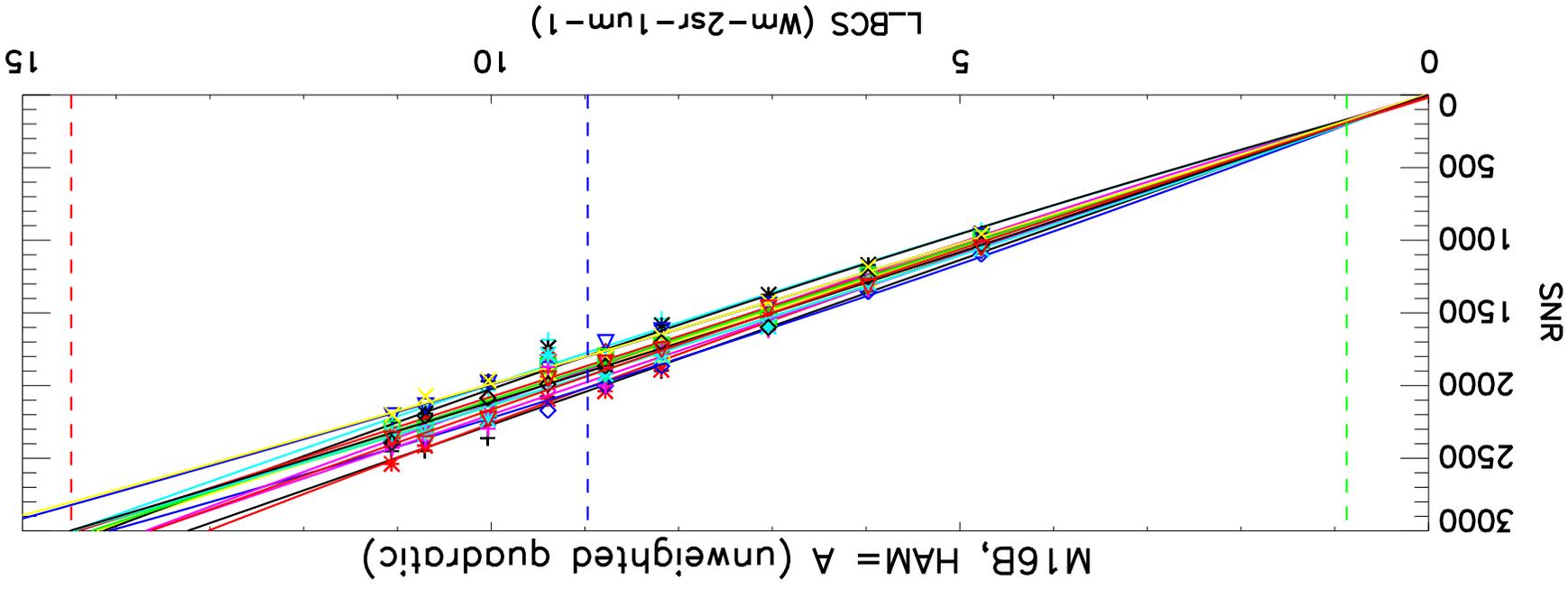


M16A, HAM = A (unweighted quadratic)

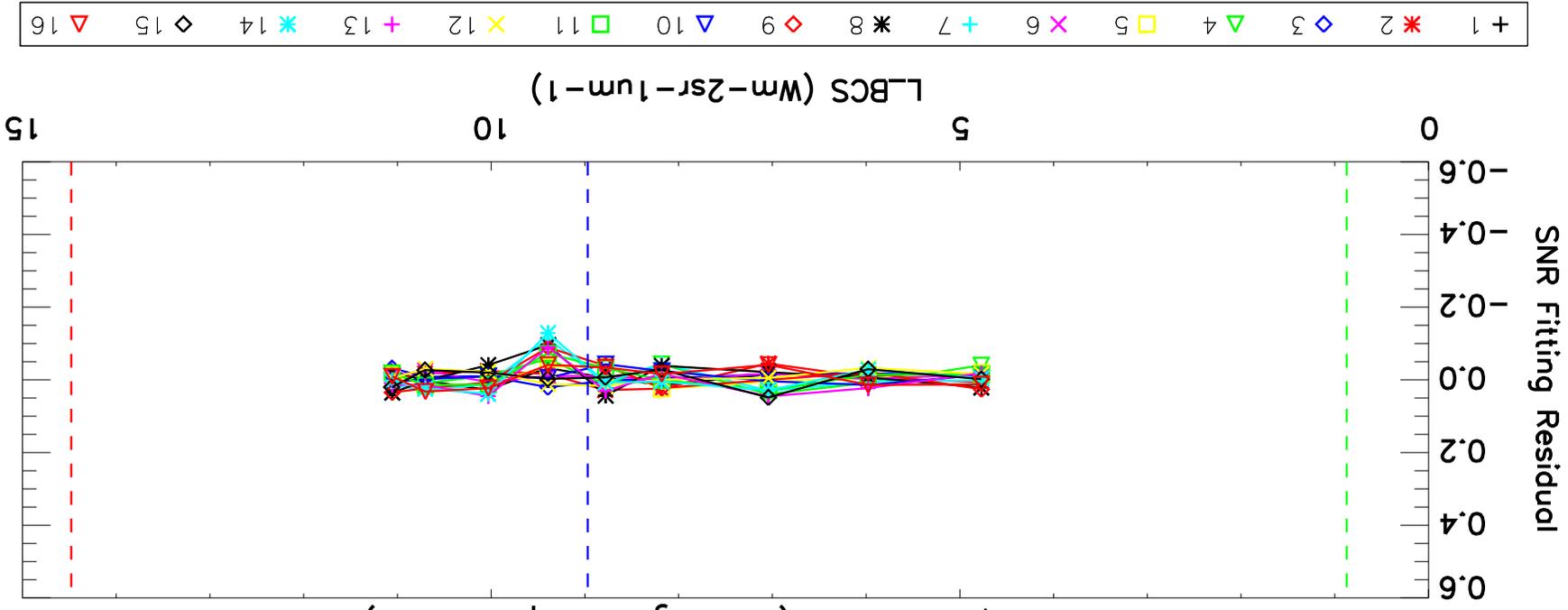


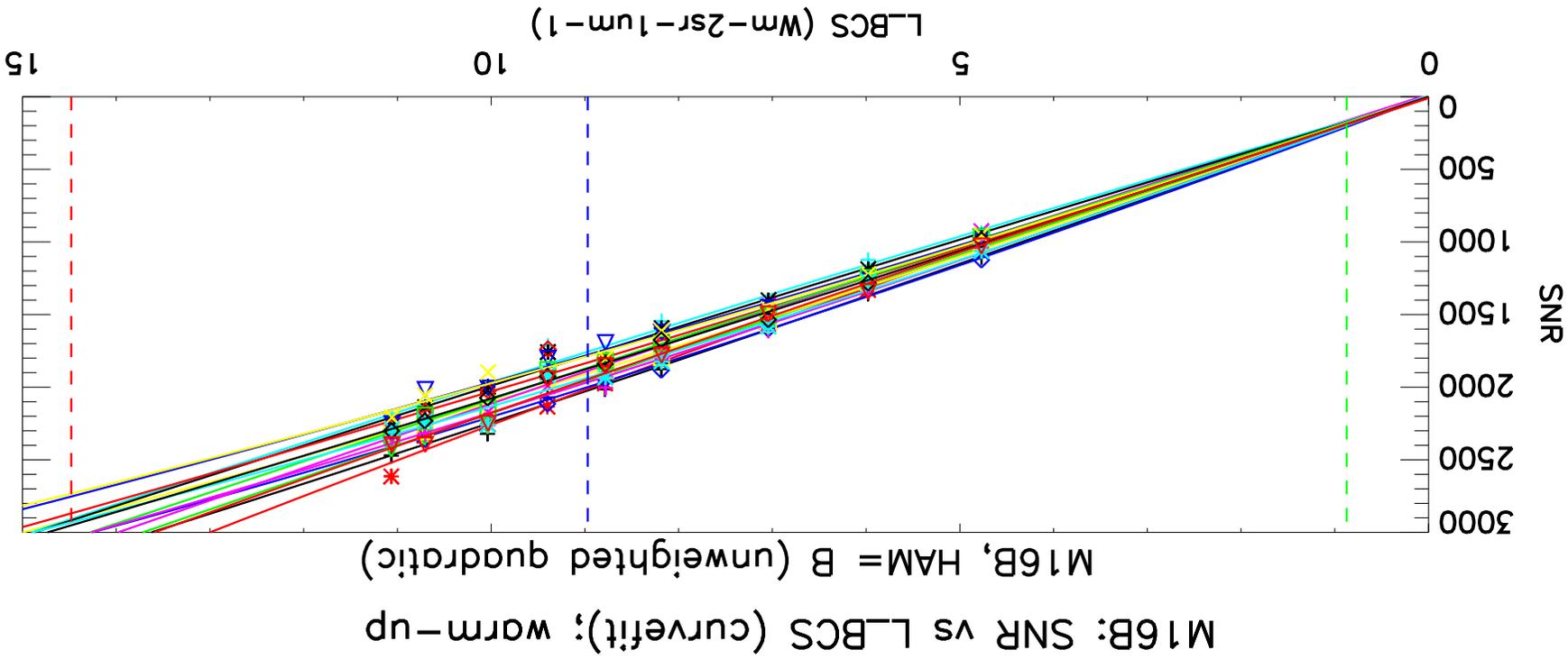
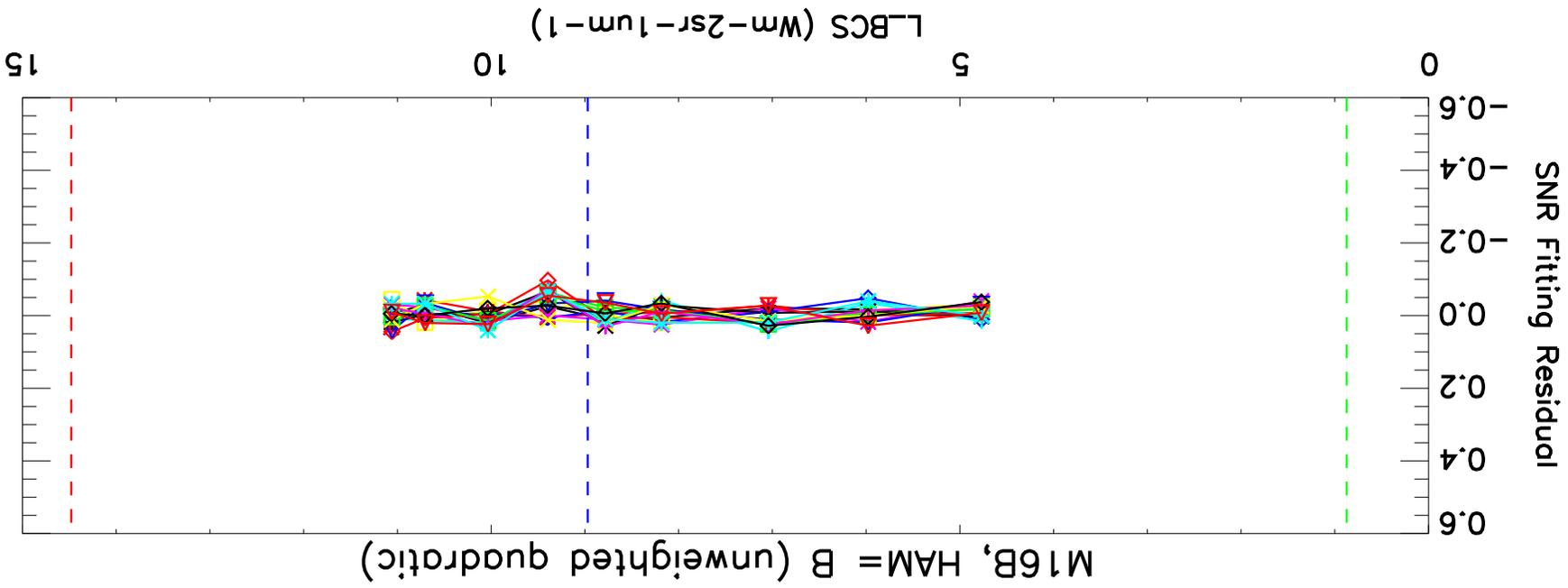


M16B: SNR vs LBCS (current); warm-up

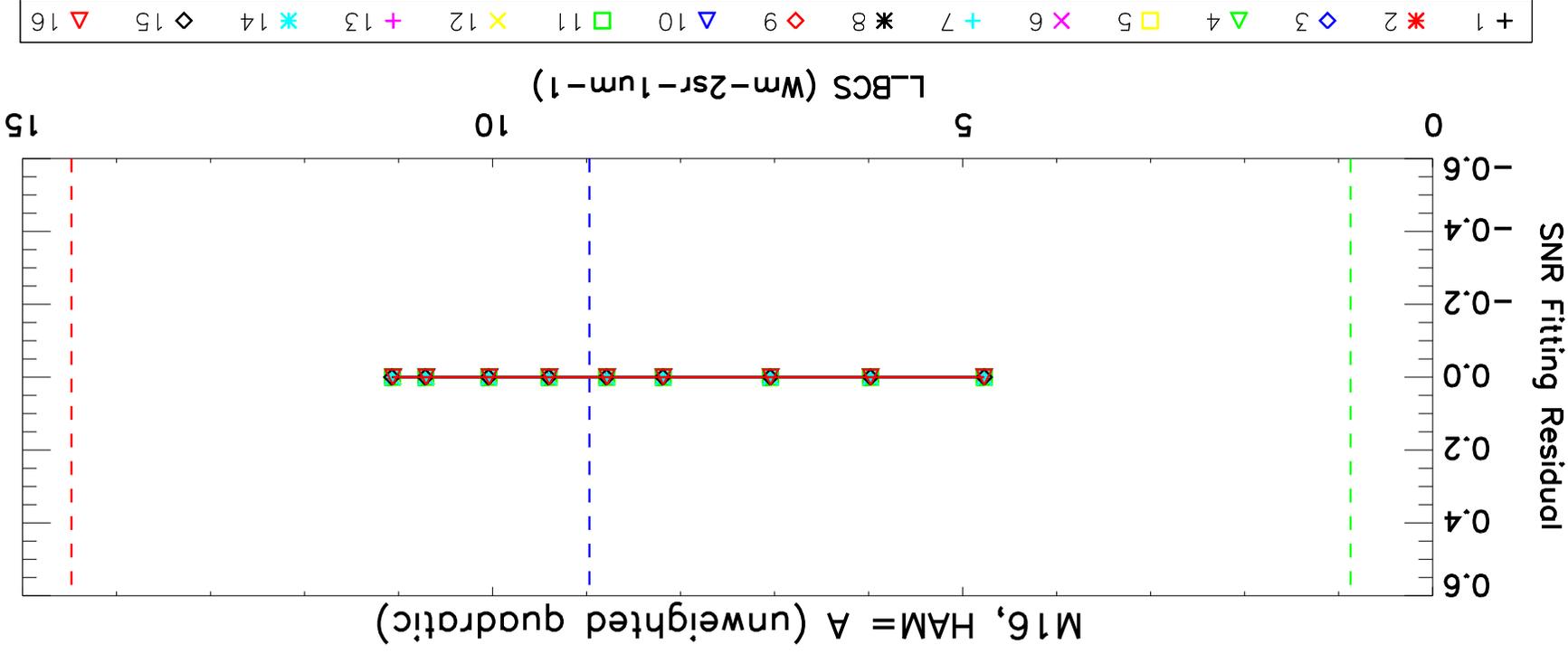
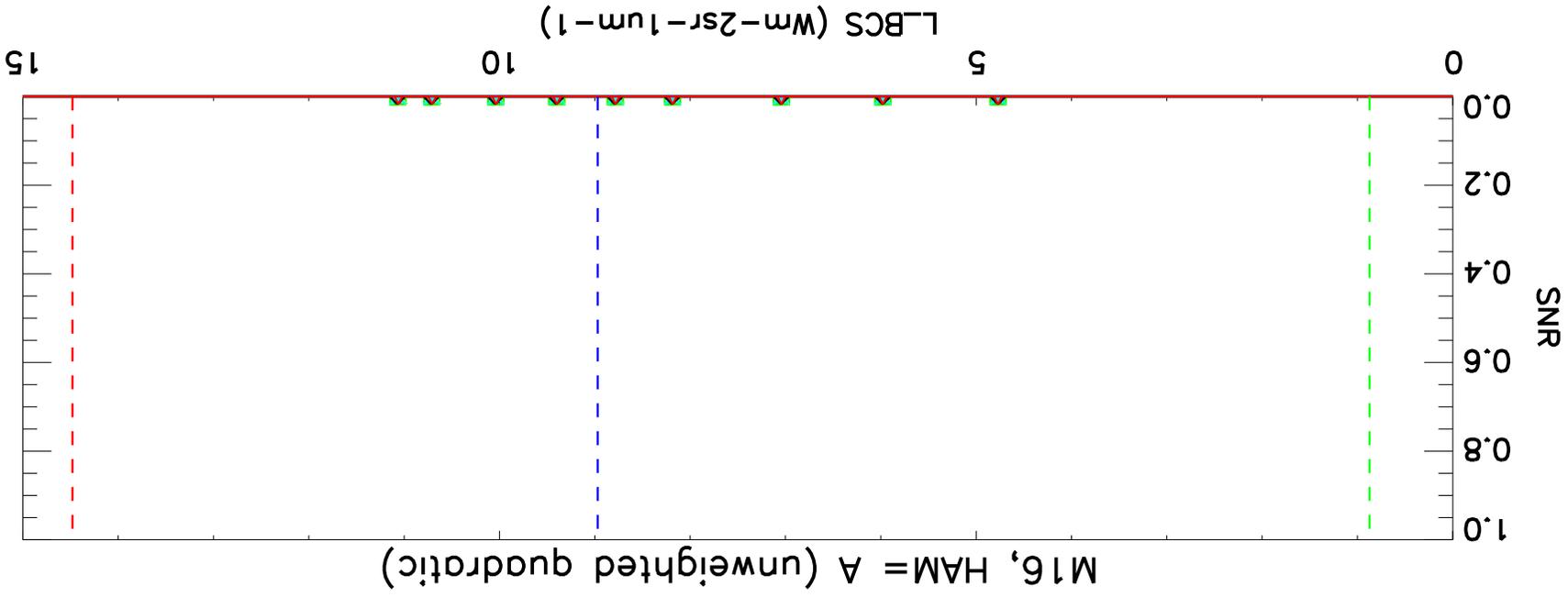


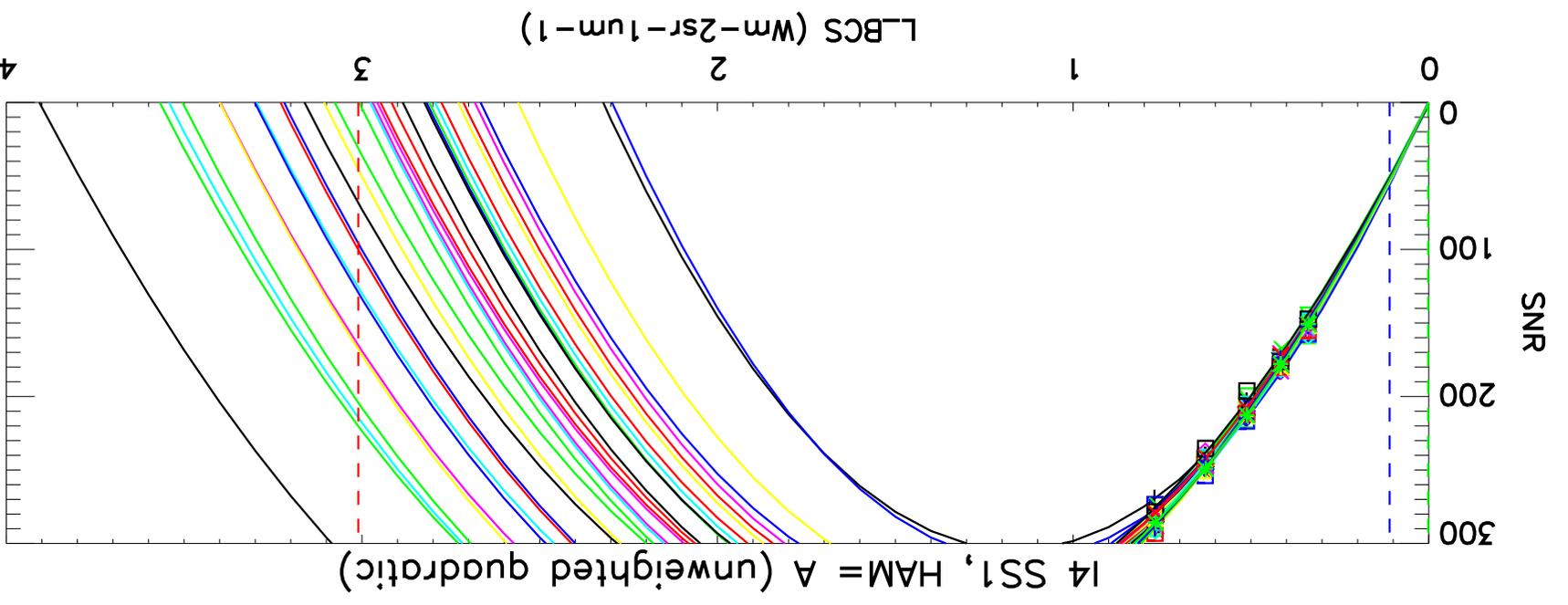
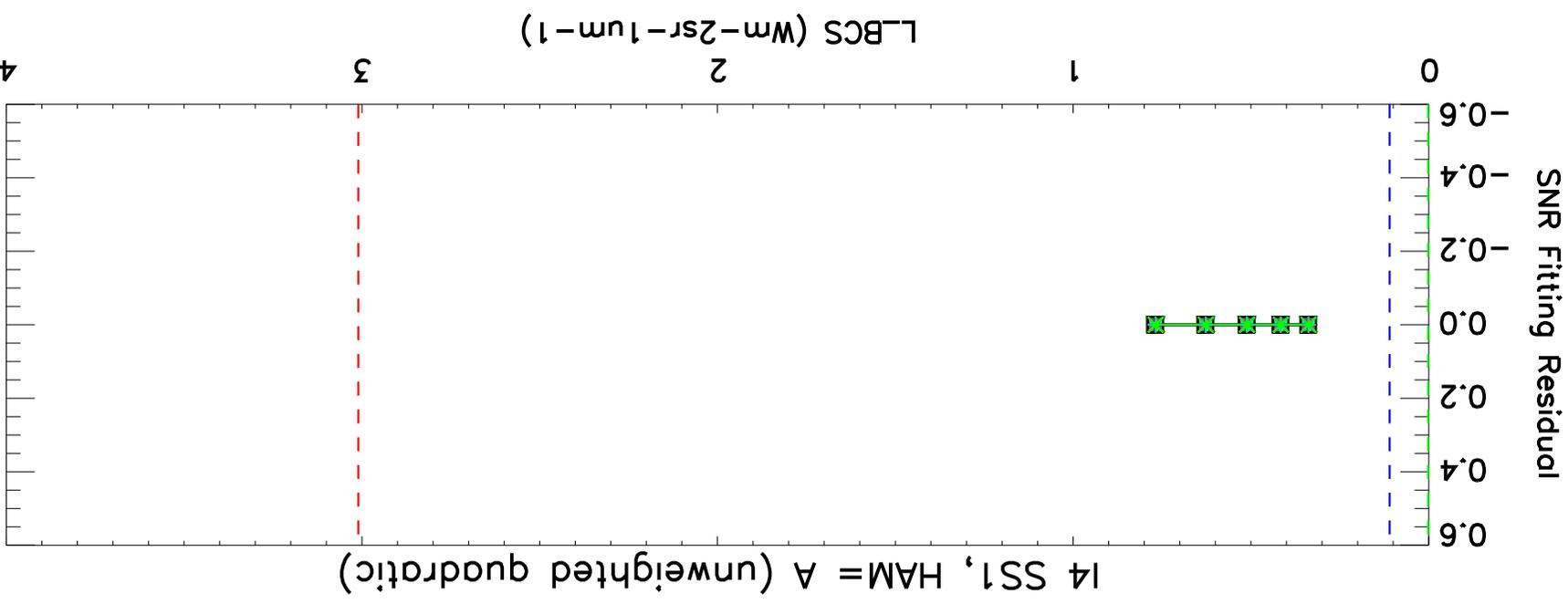
M16B, HAM = A (unweighted quadratic)





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

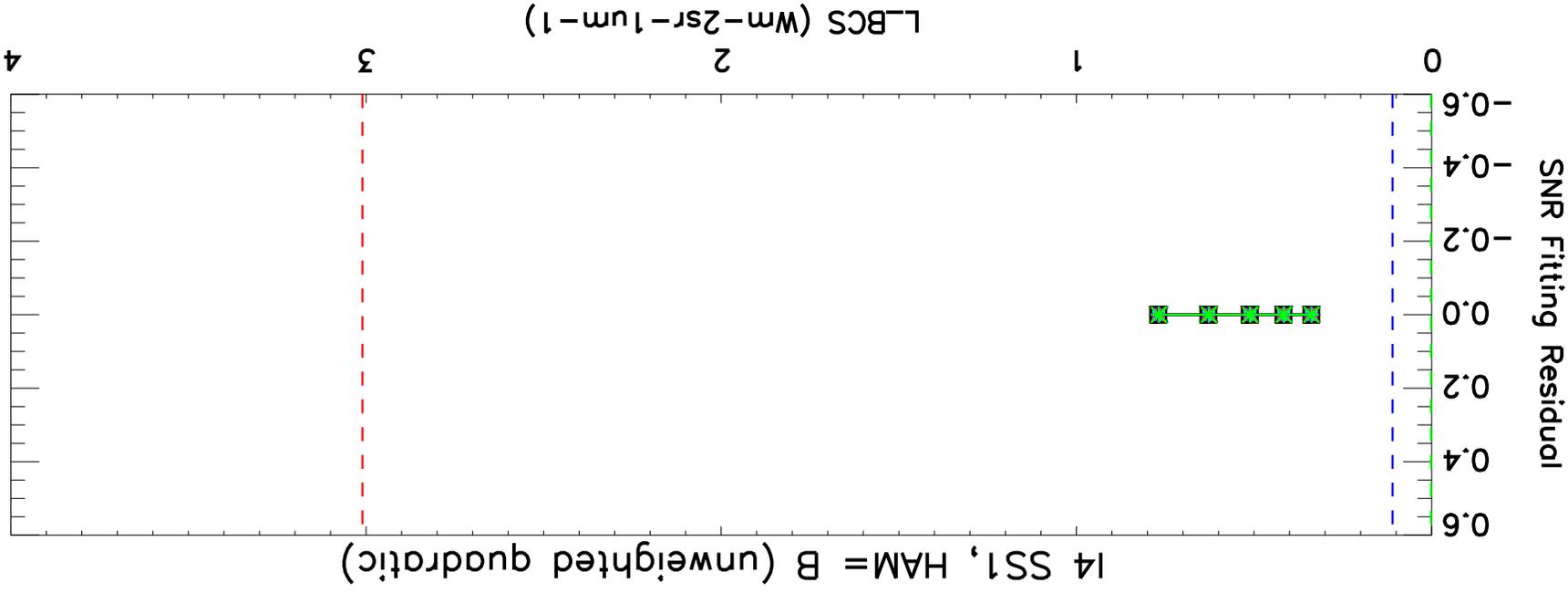
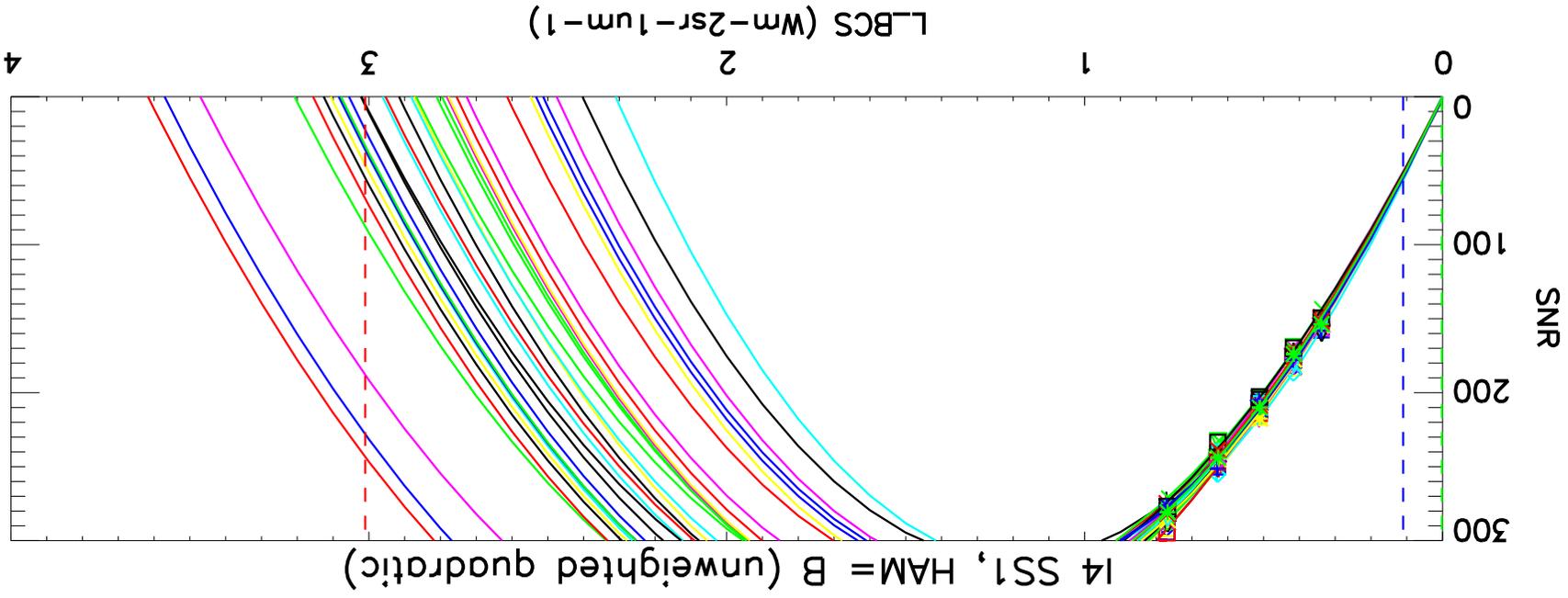




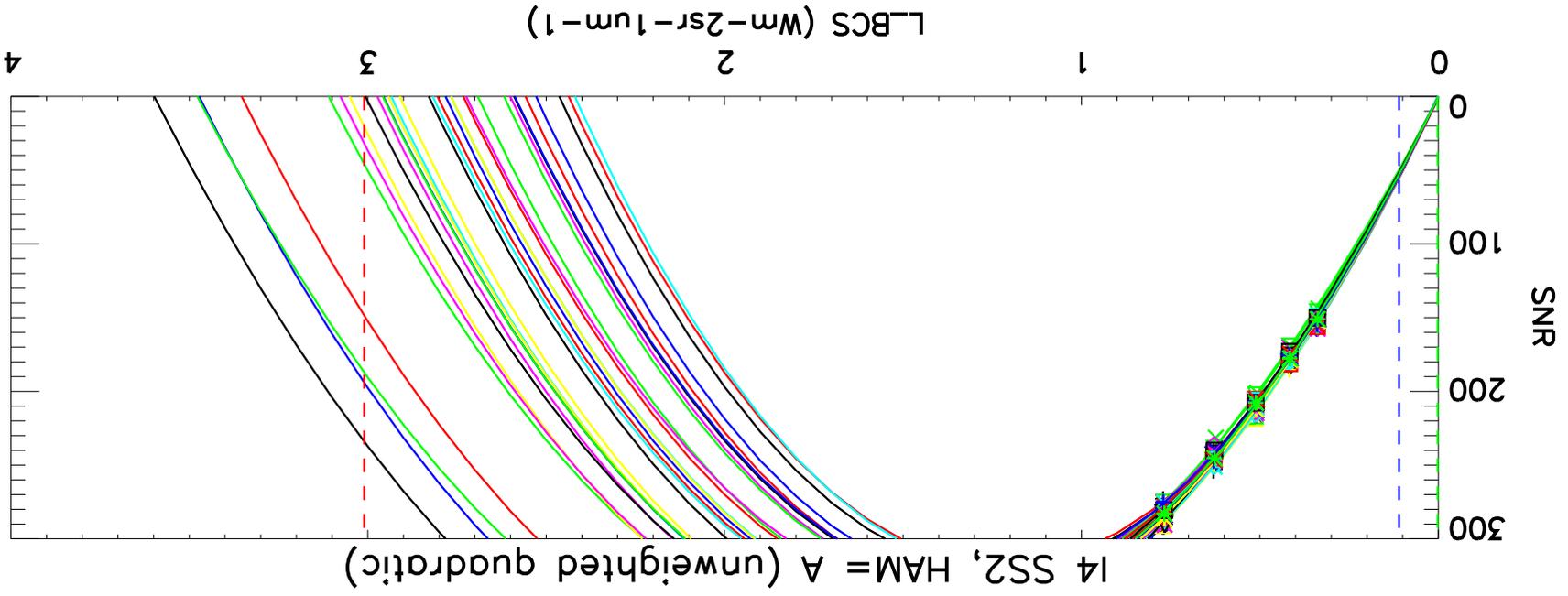
14 SS1: SNR vs LBCS (curvefit); cool-down



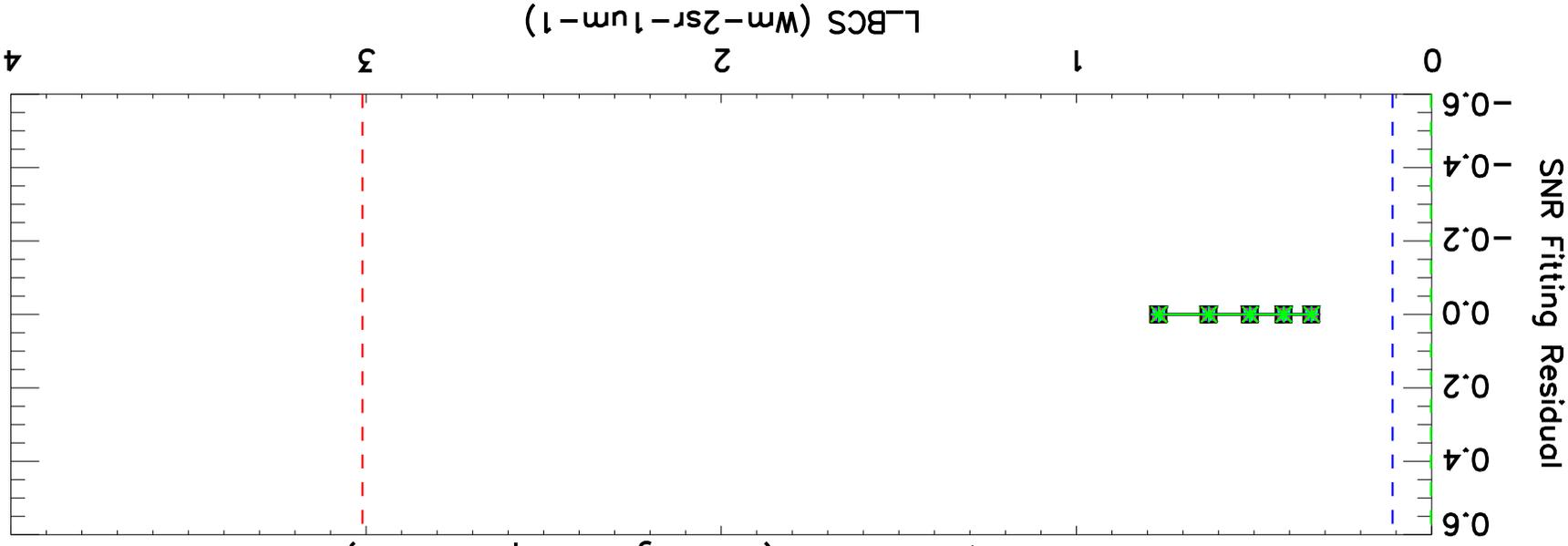
l4 SS1: SNR vs LBCS (curvefit); cool-down

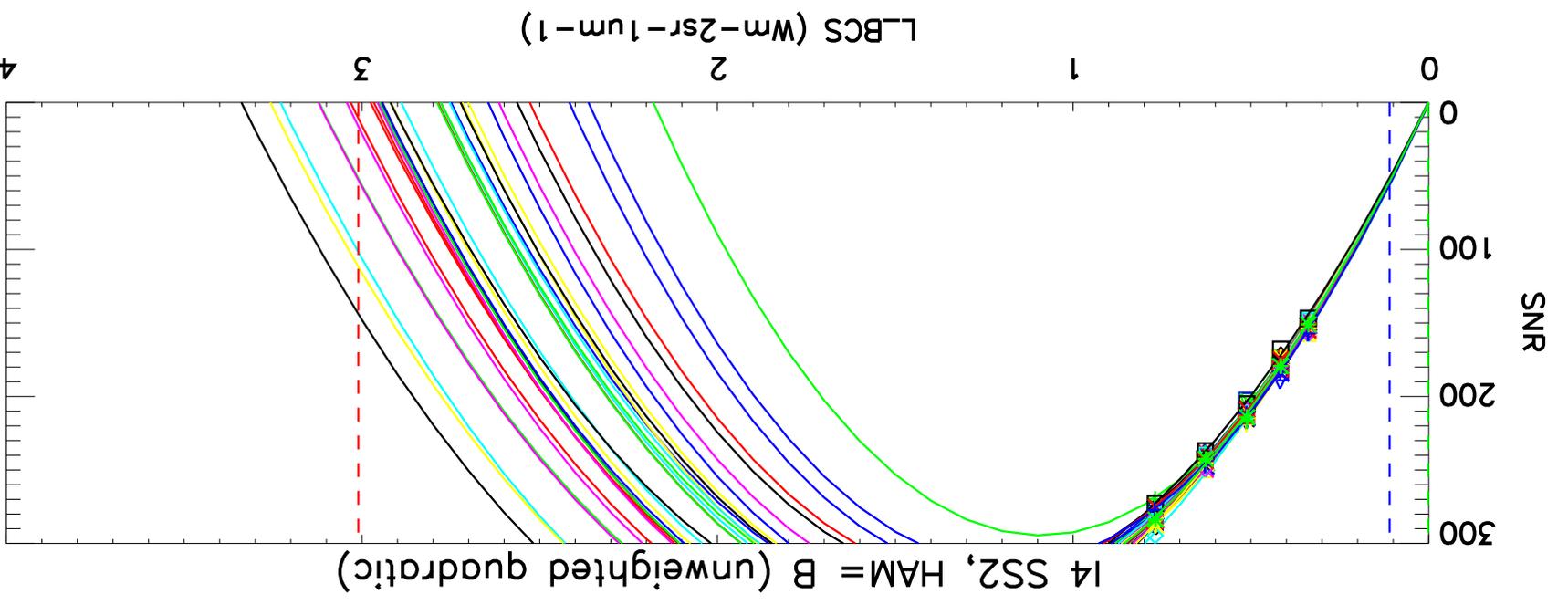
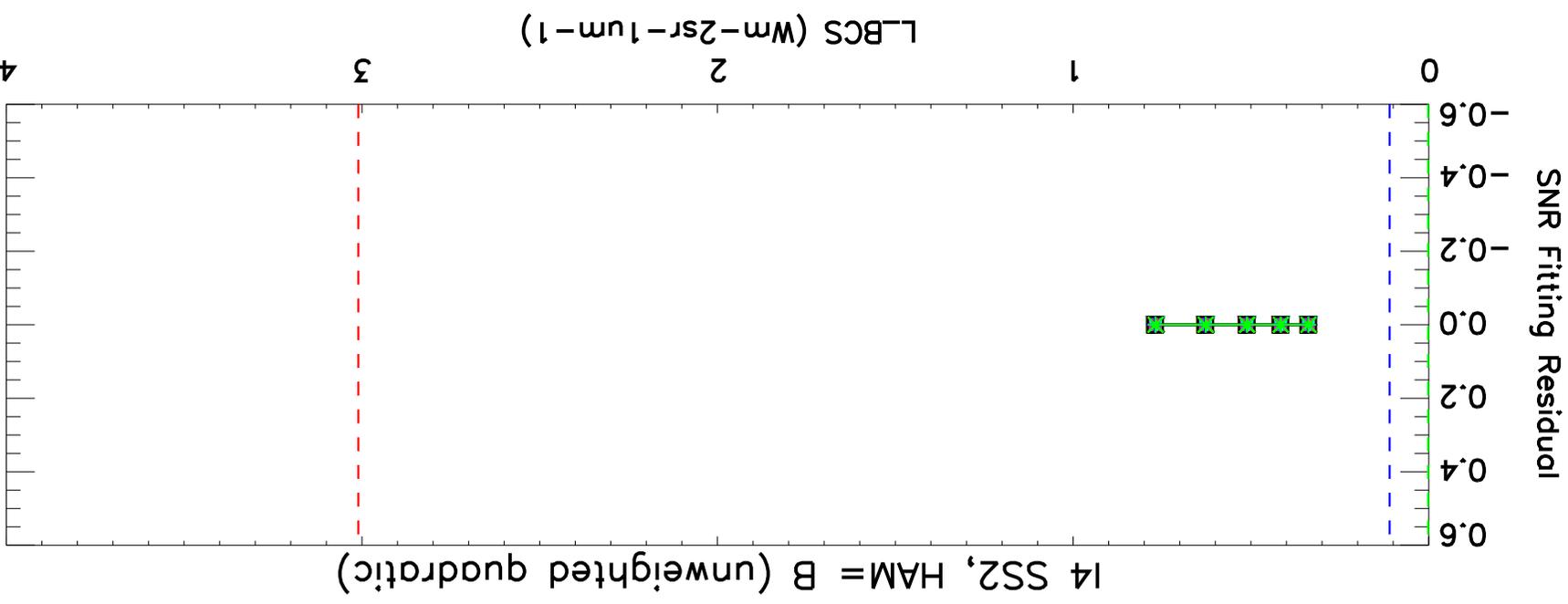


14 SS2: SNR vs LBCS (curvefit); cool-down



14 SS2, HAM = A (unweighted quadratic)



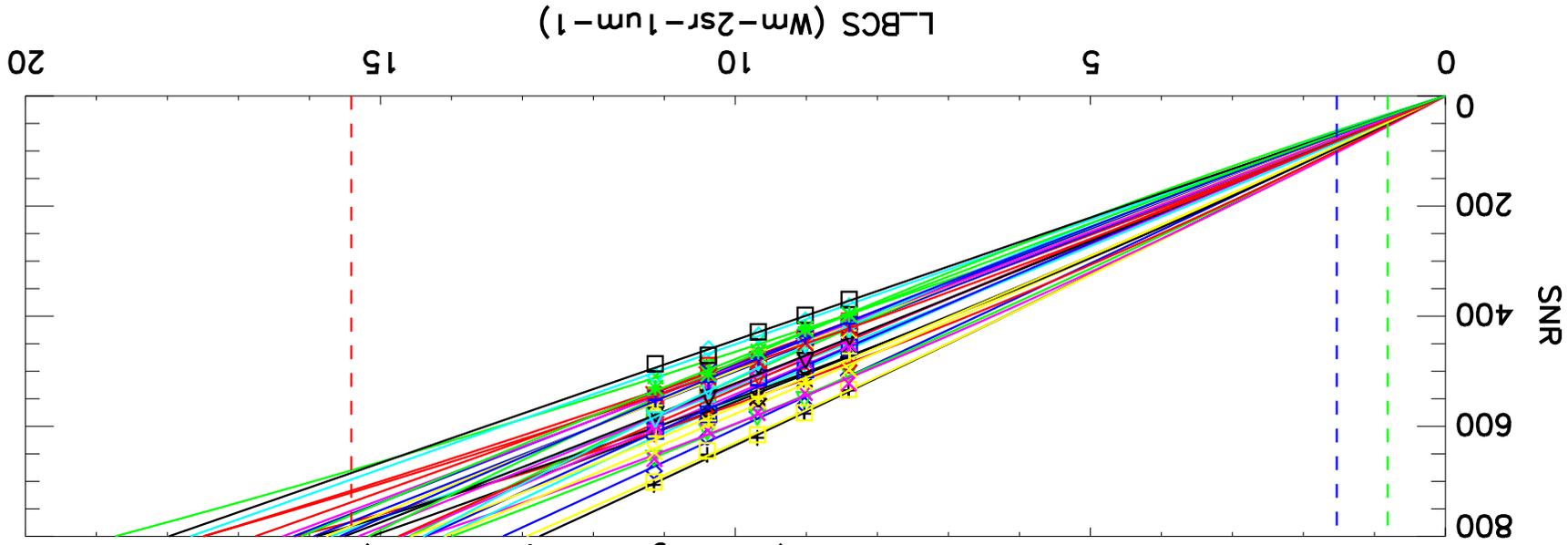


14 SS2: SNR vs LBCS (curvefit); cool-down

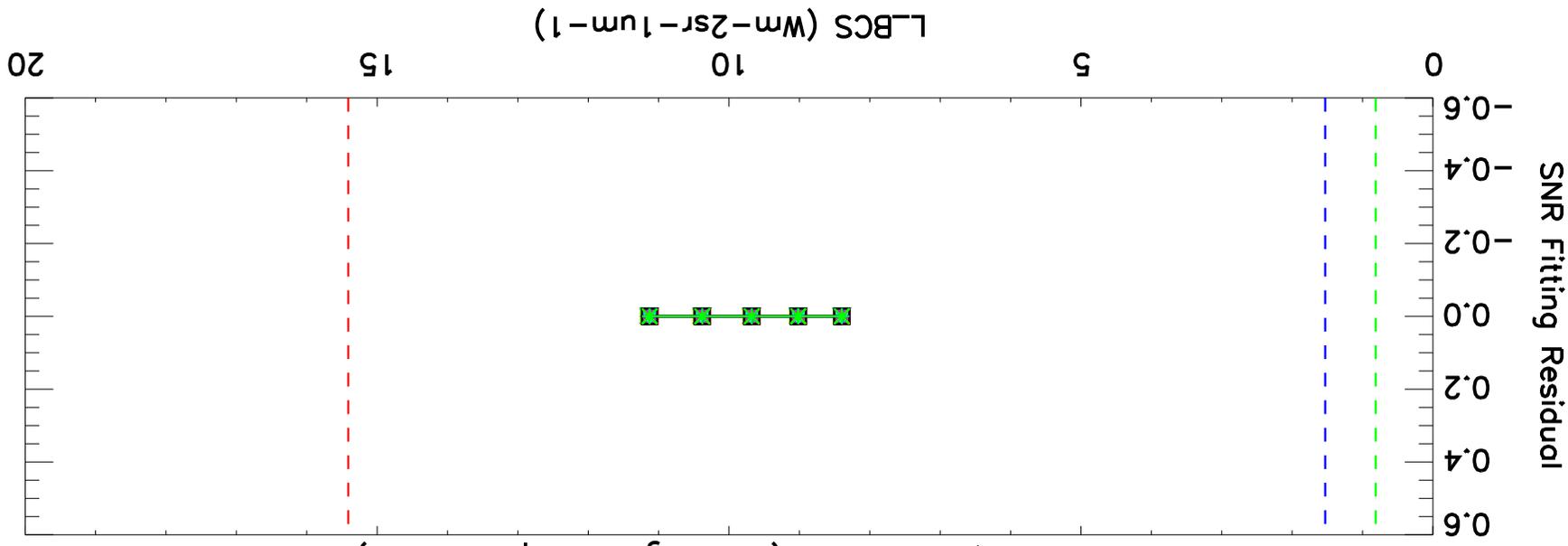


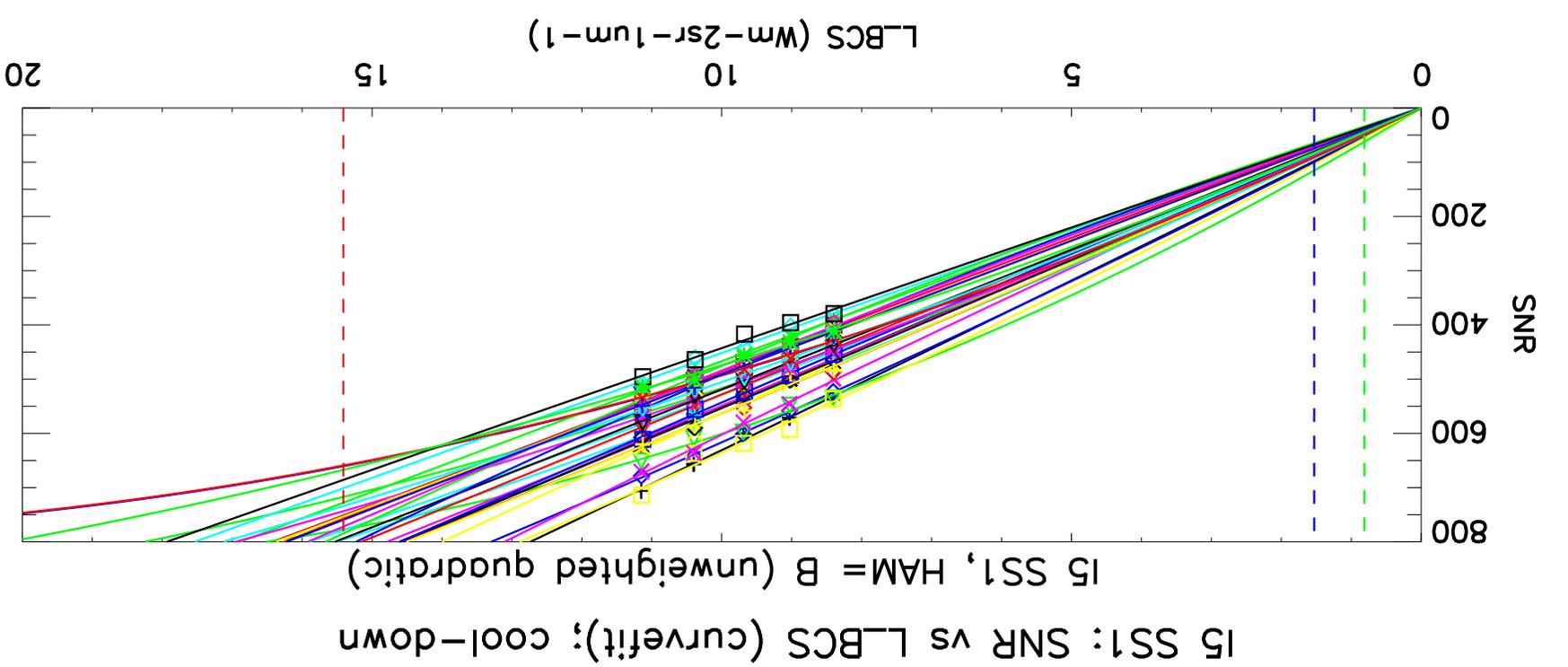
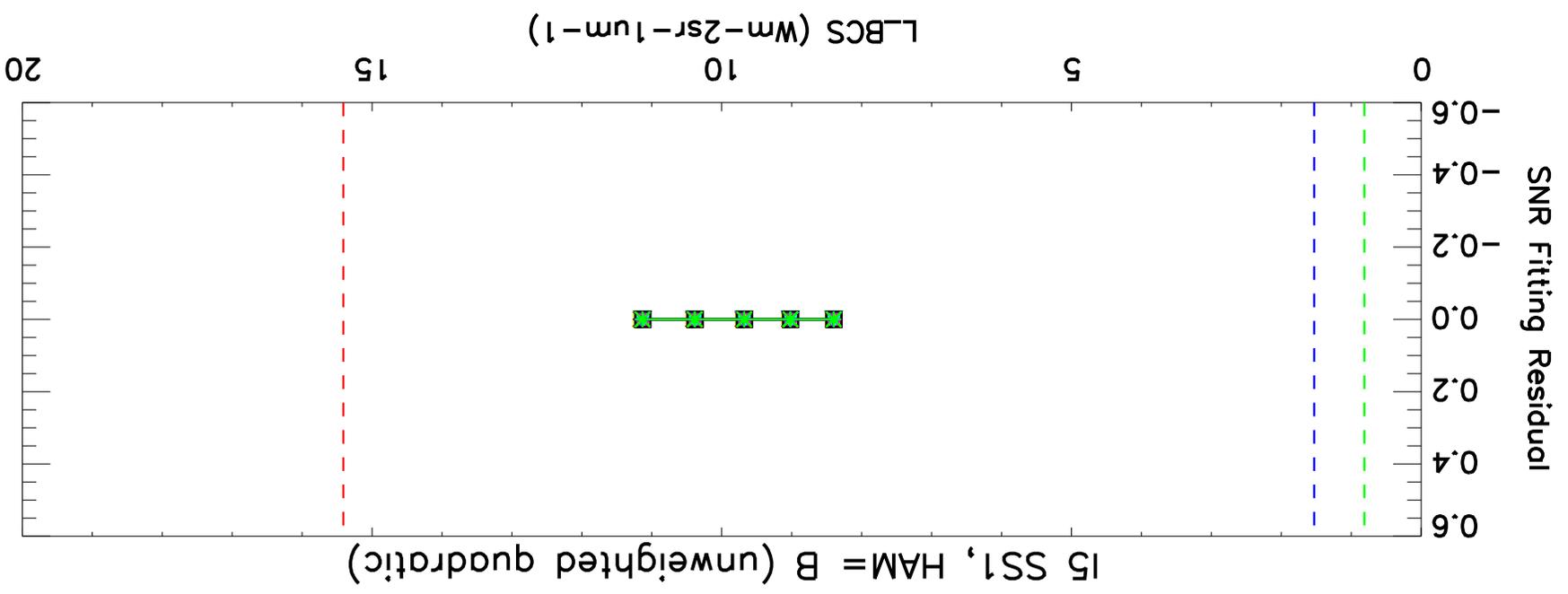
15 SS1: SNR vs LBCS (curvefit); cool-down

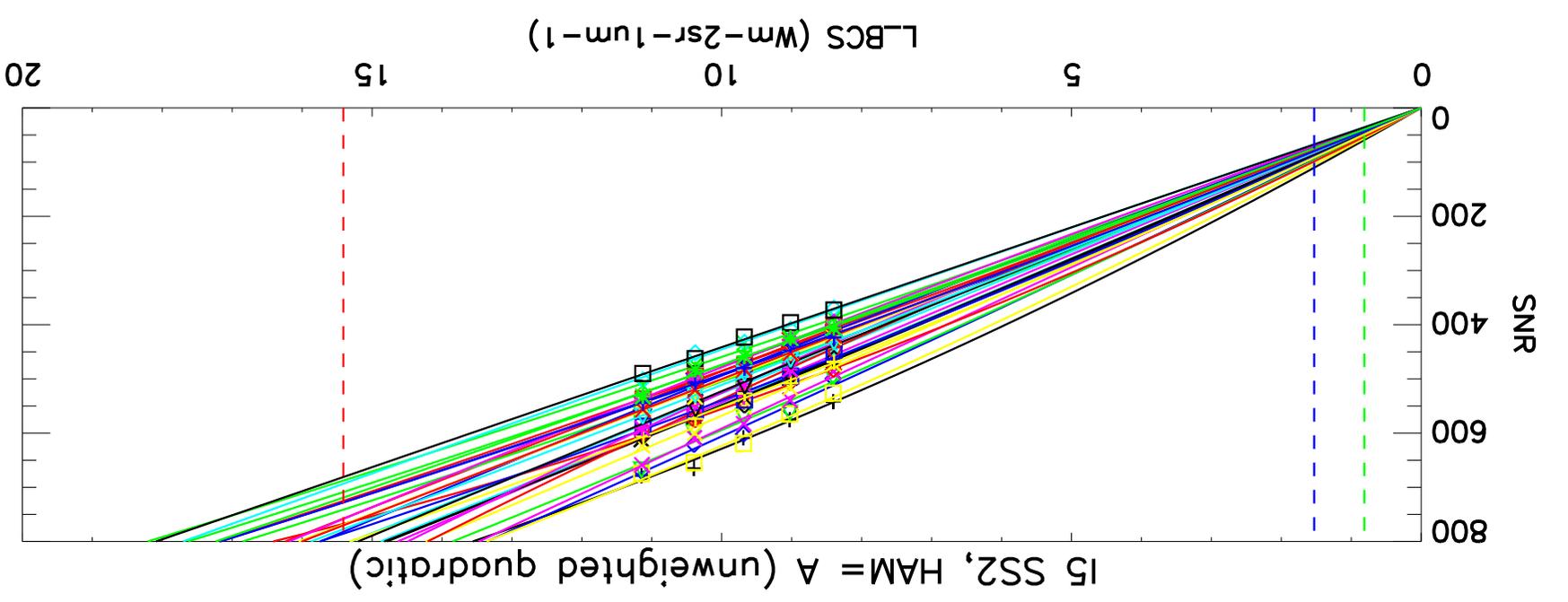
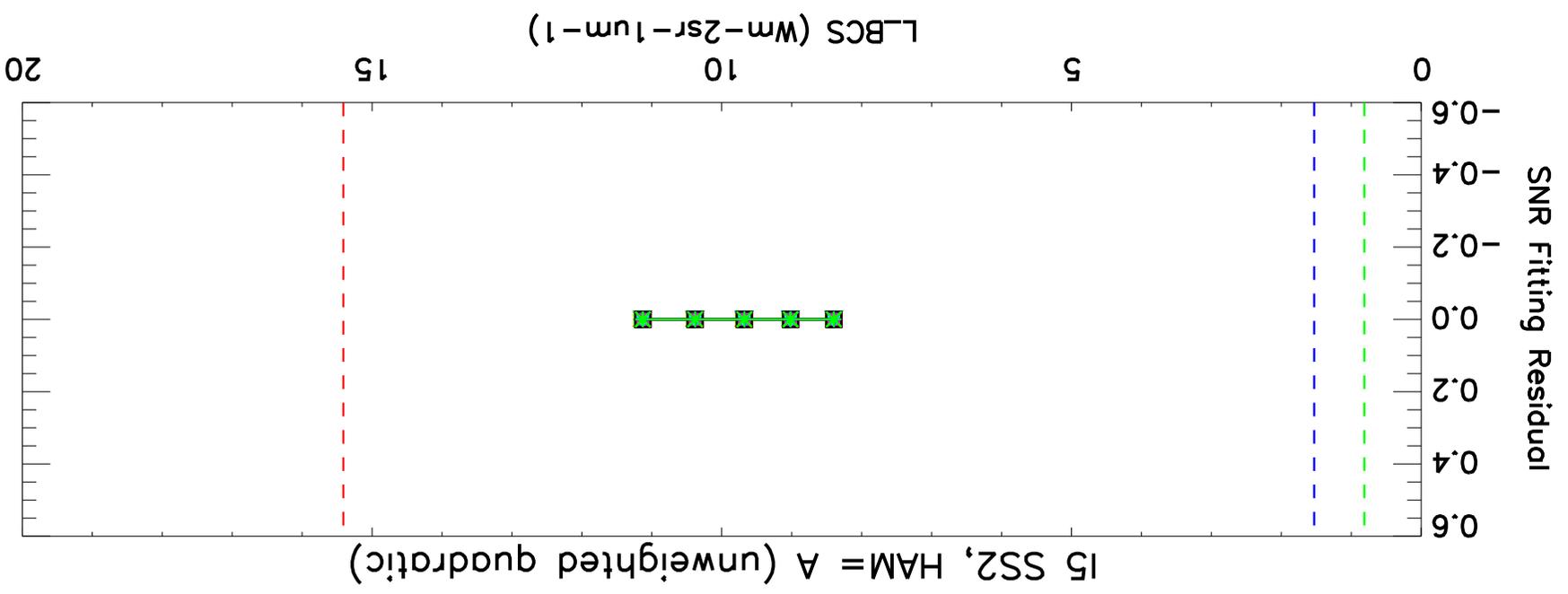
15 SS1, HAM = A (unweighted quadratic)



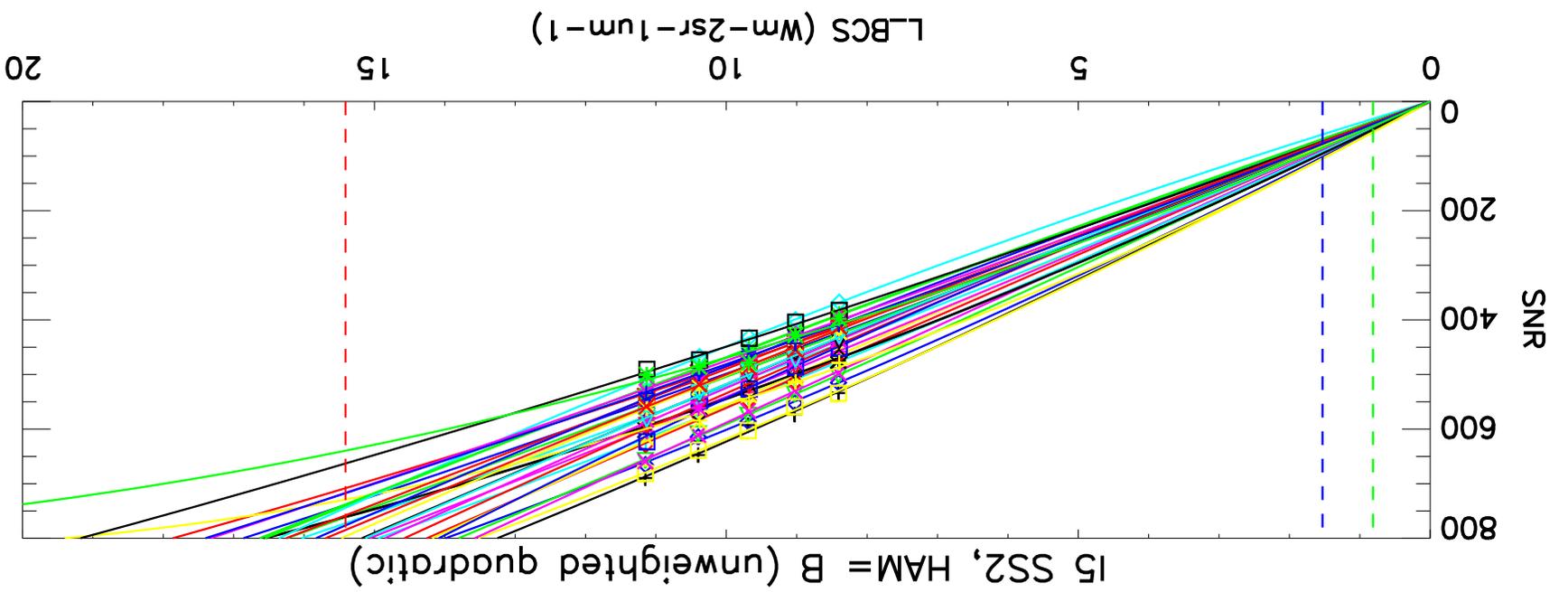
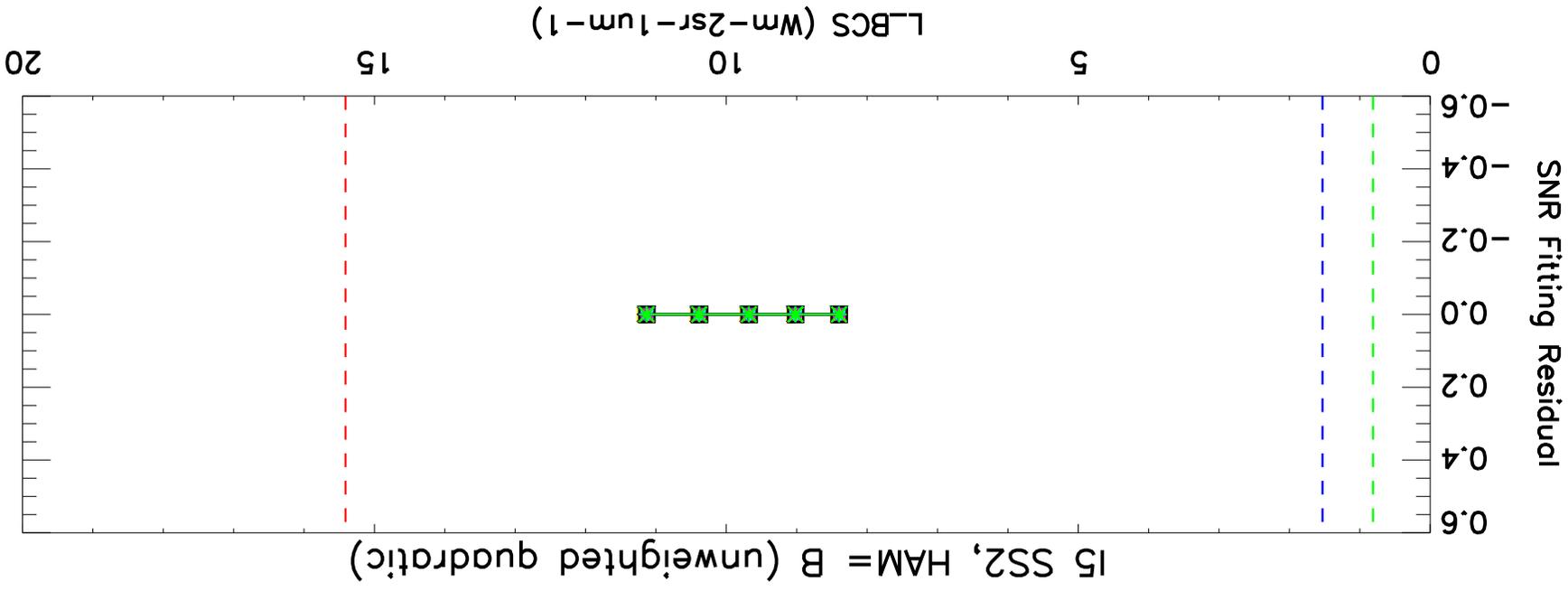
15 SS1, HAM = A (unweighted quadratic)







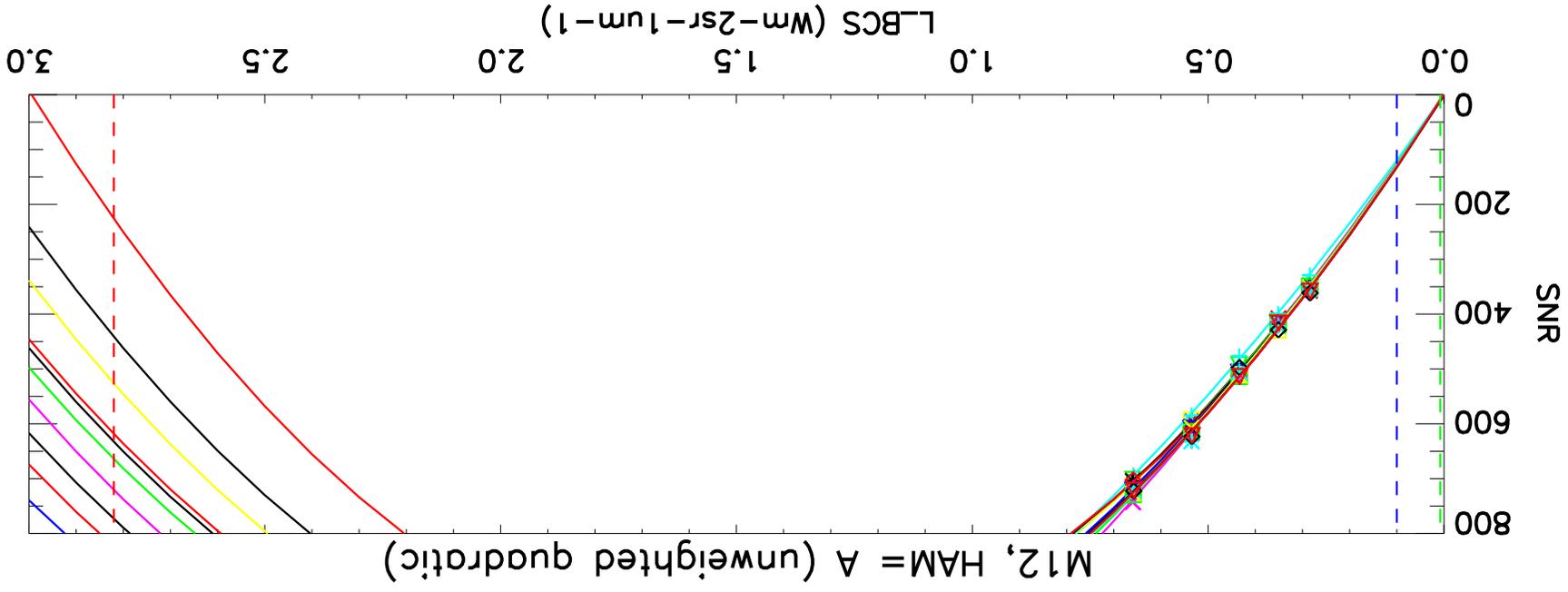
15 SS2: SNR vs LBCS (curvefit); cool-down



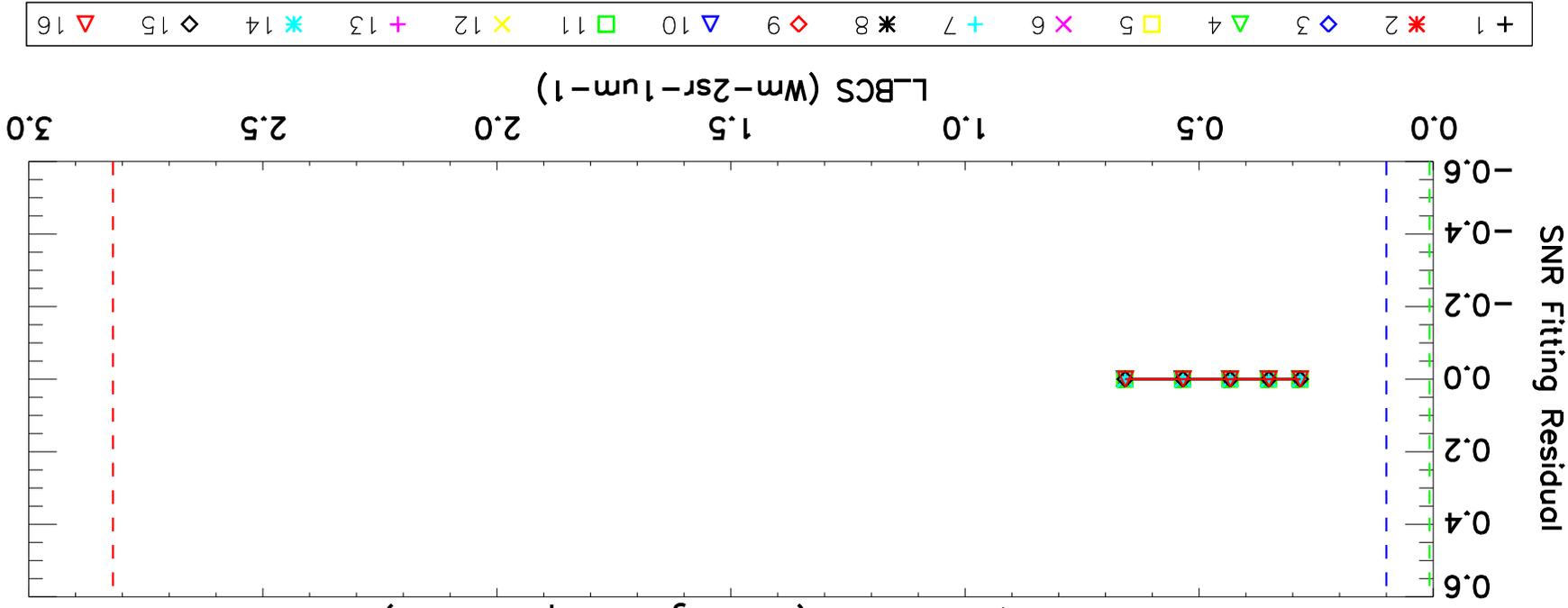
15 SS2: SNR vs LBCS (current); cool-down

15 SS2, HAM = B (unweighted quadratic)

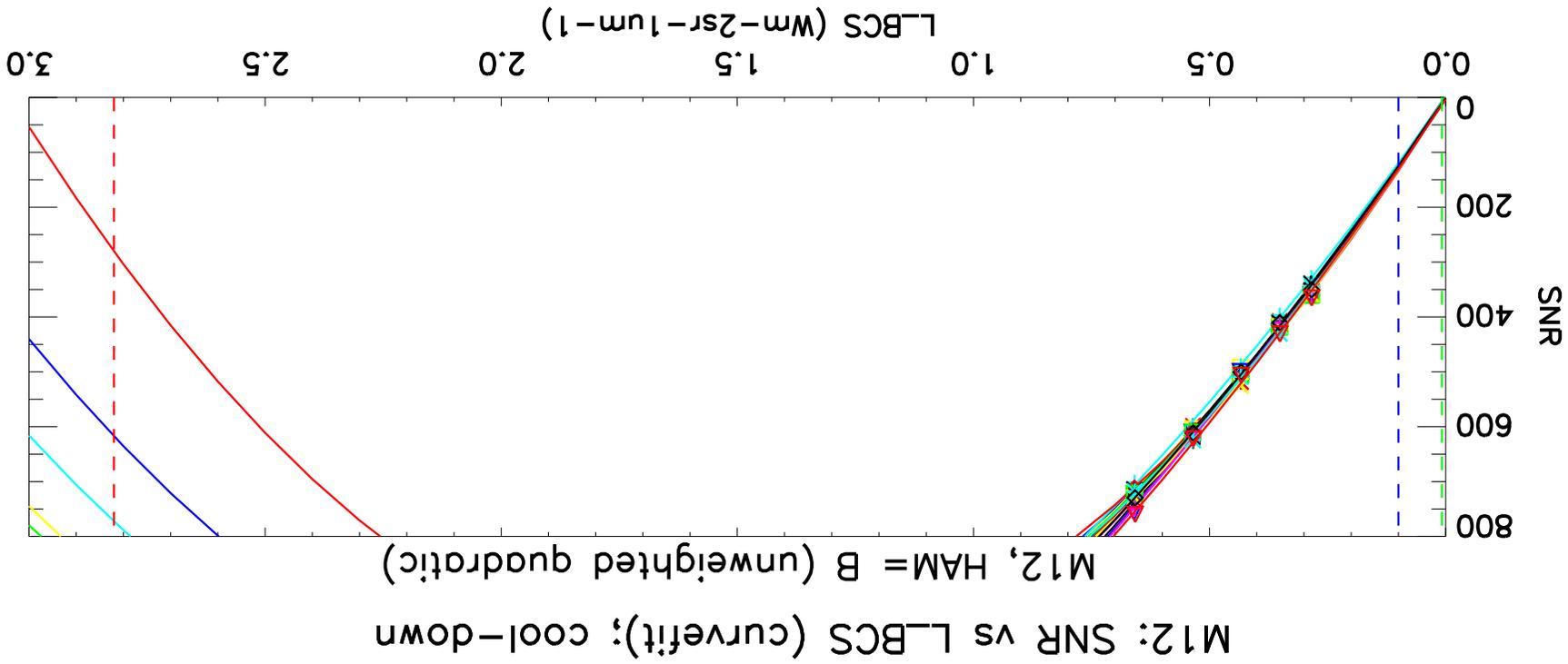
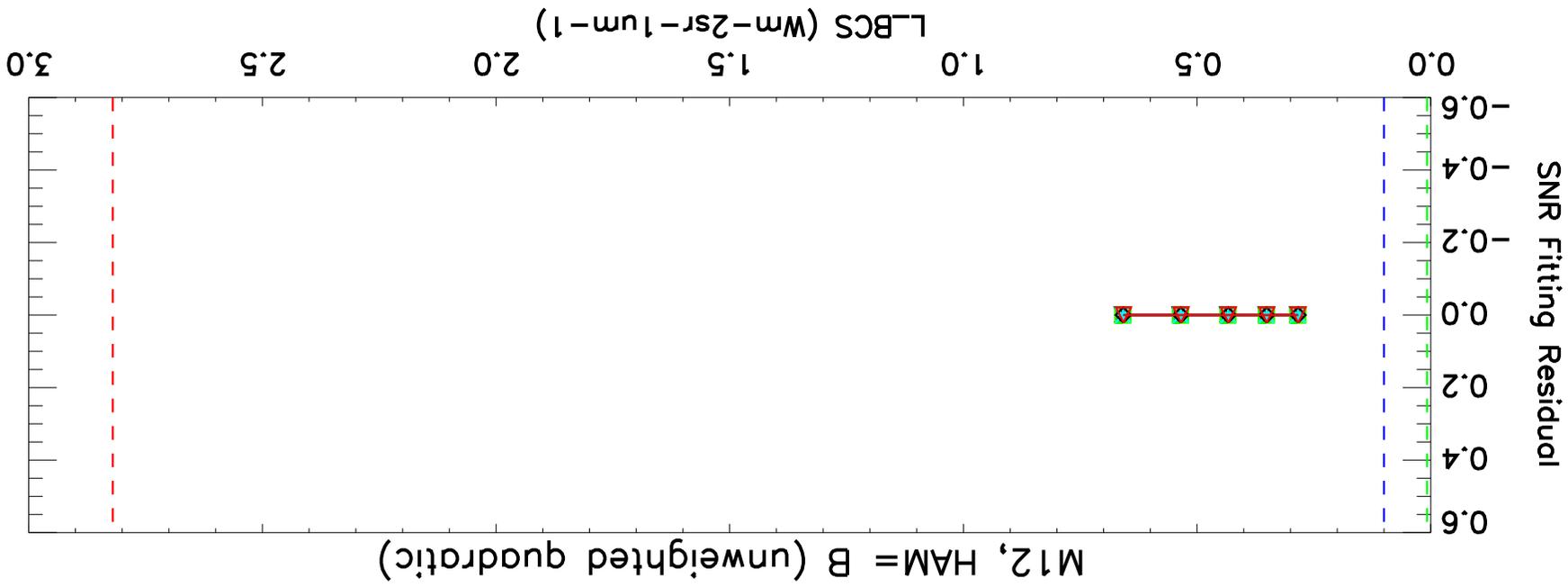
M12: SNR vs LBCS (curvetit); cool-down

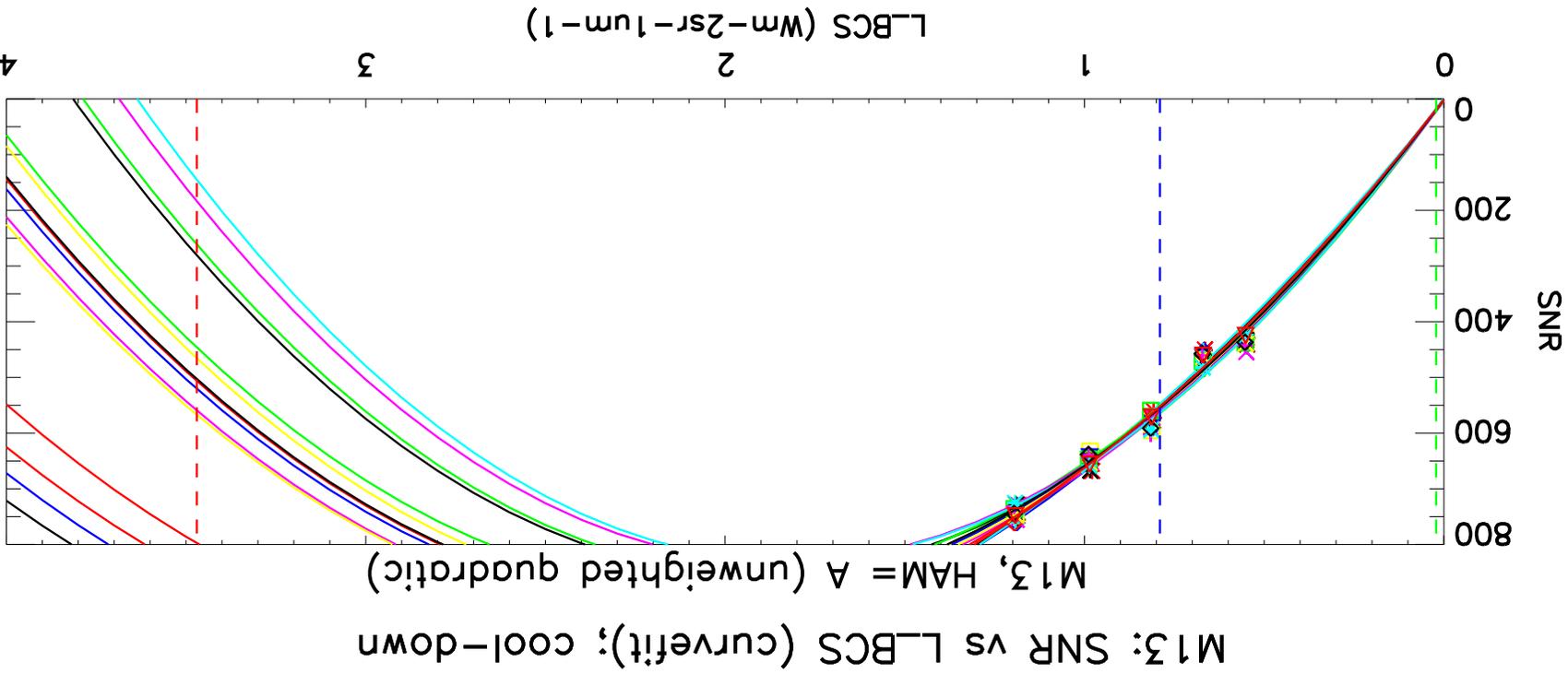
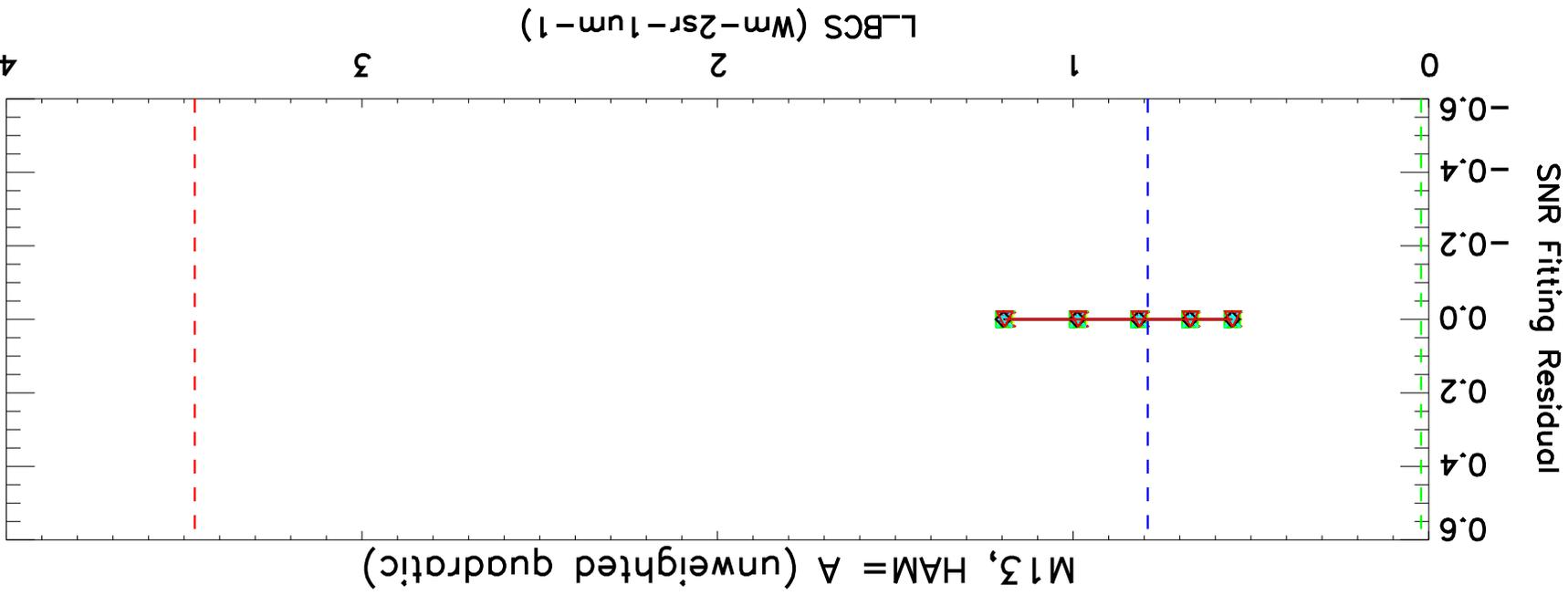


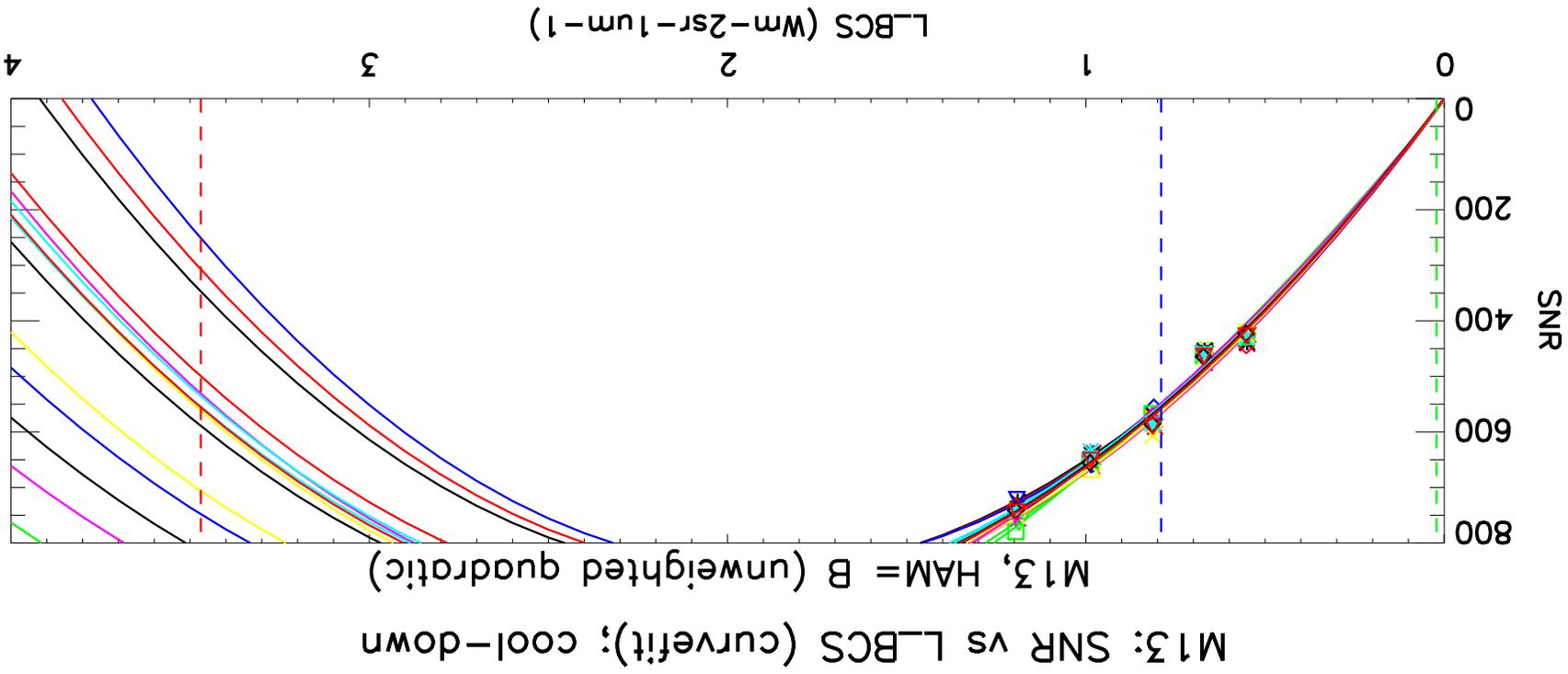
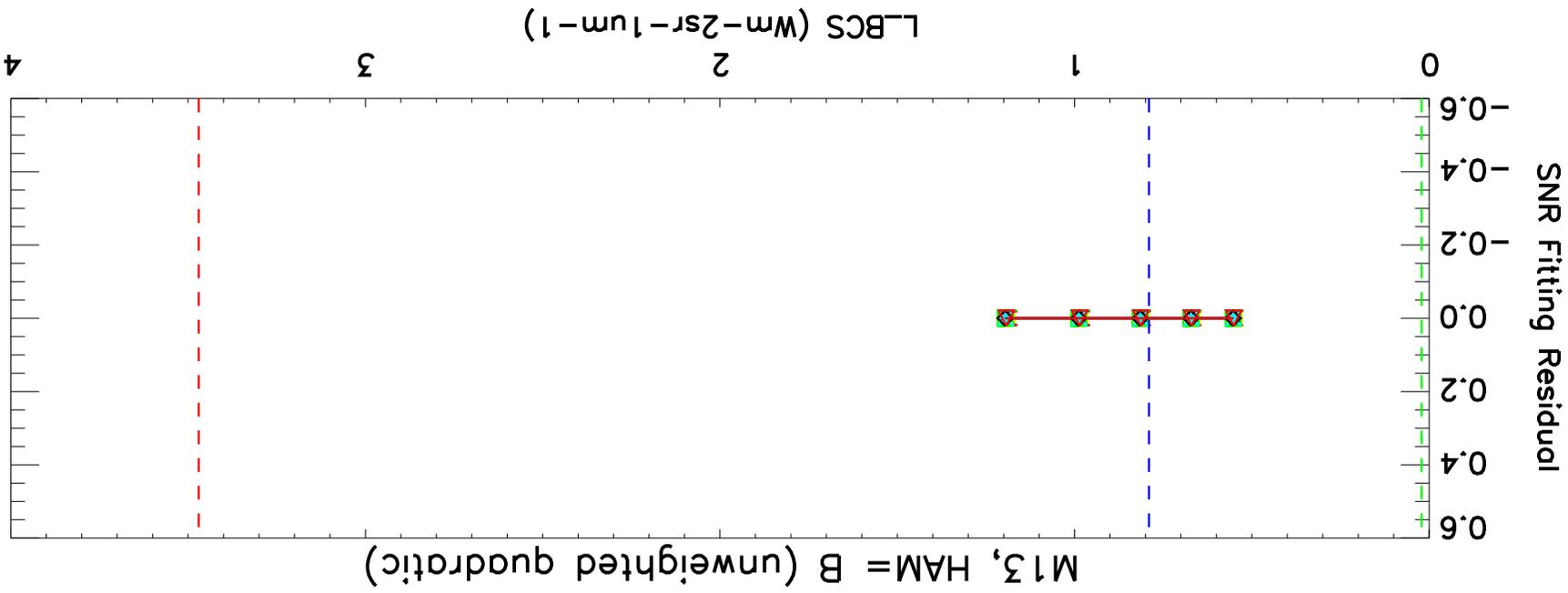
M12, HAM = A (unweighted quadratic)

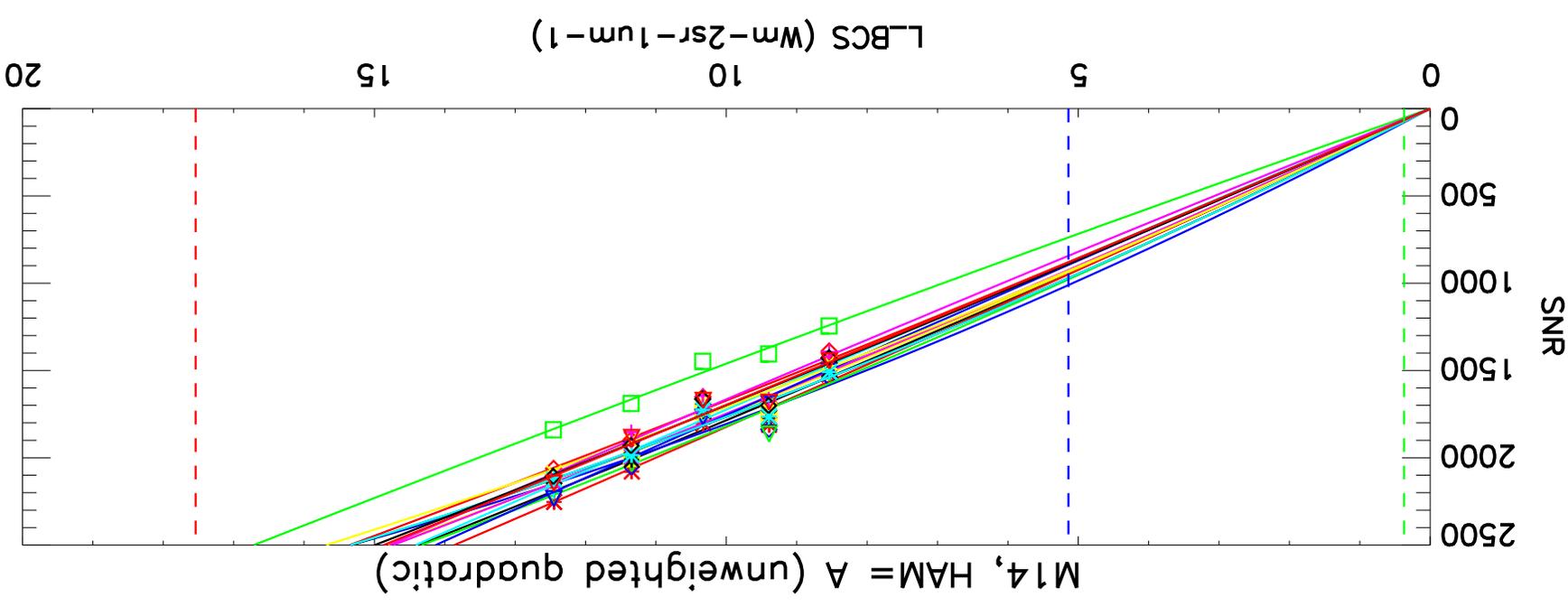
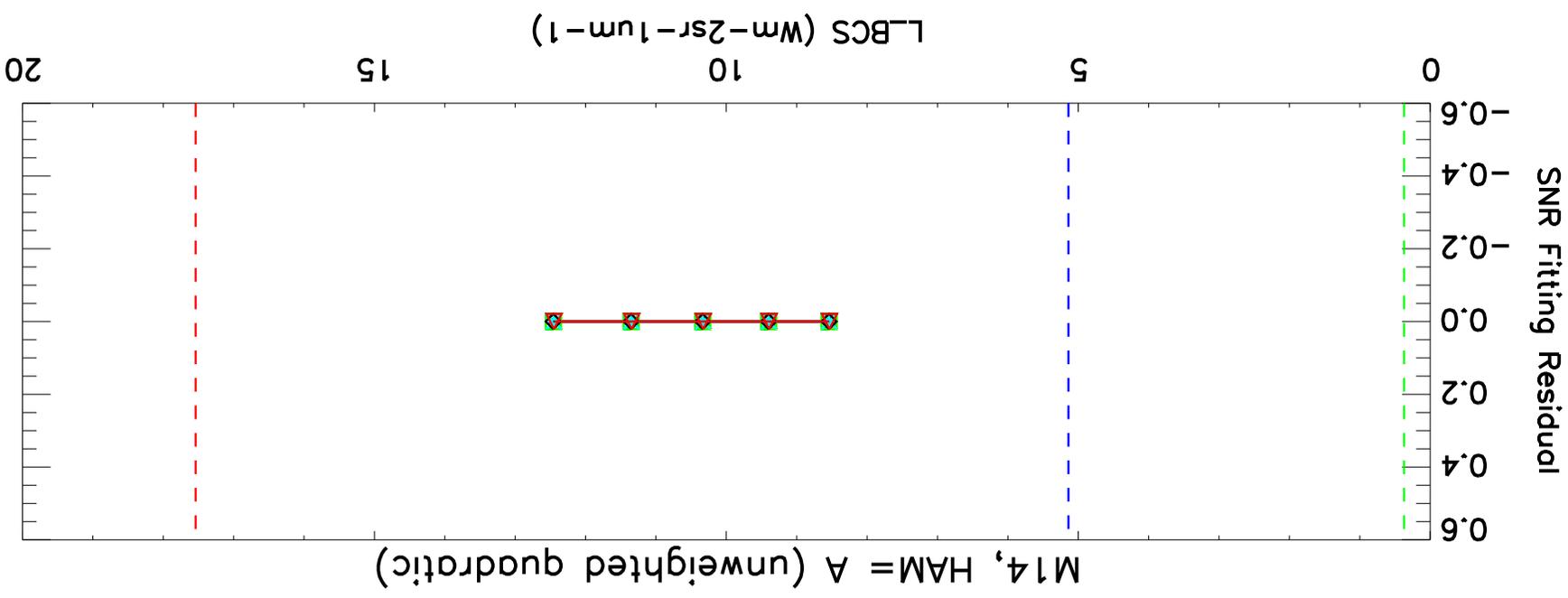


- + 1 * 2
- ◇ 3
- ▽ 4
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- × 6
- + 7
- * 8
- ◇ 9
- ▽ 10
- 11
- × 12
- + 13
- * 14
- ◇ 15
- ▽ 16

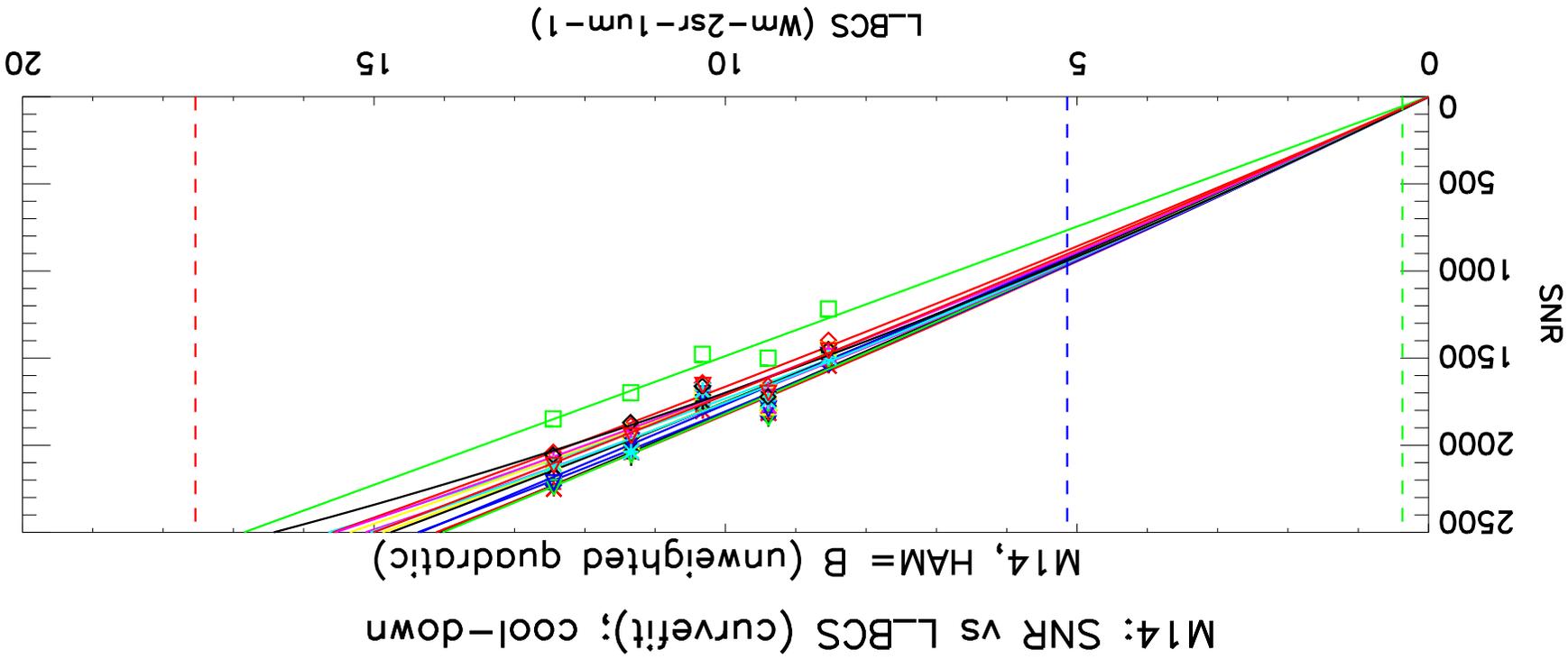
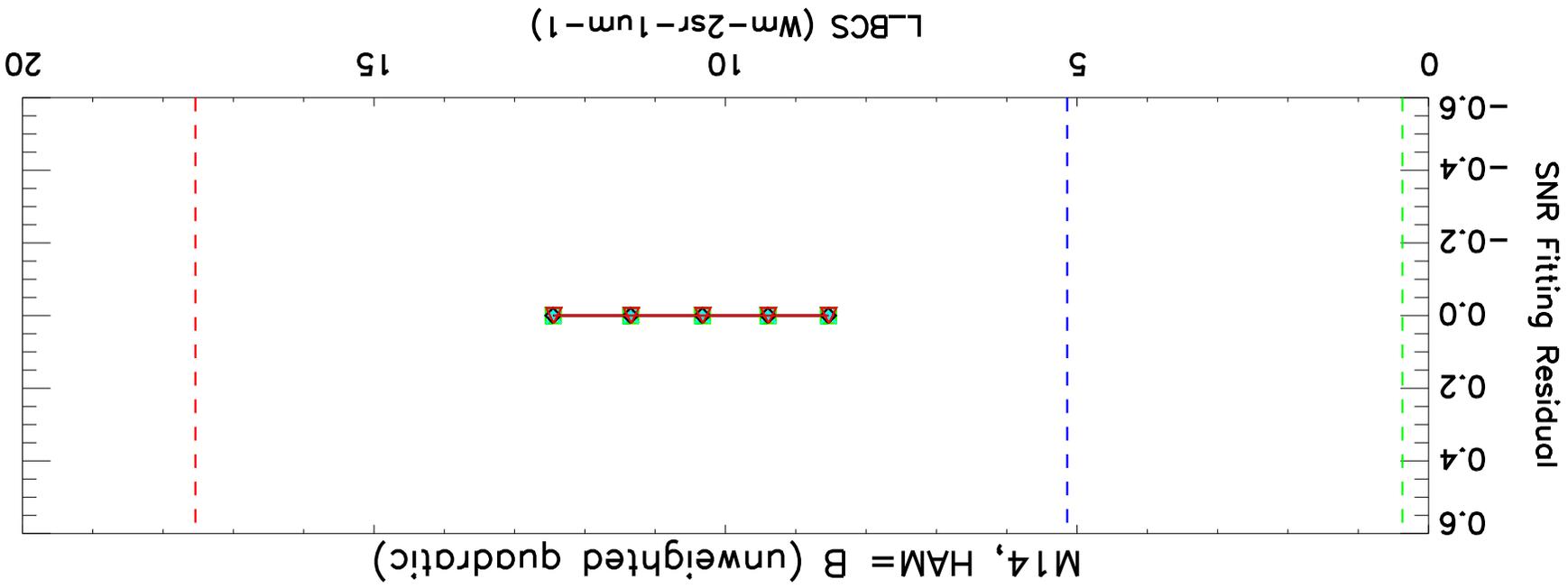


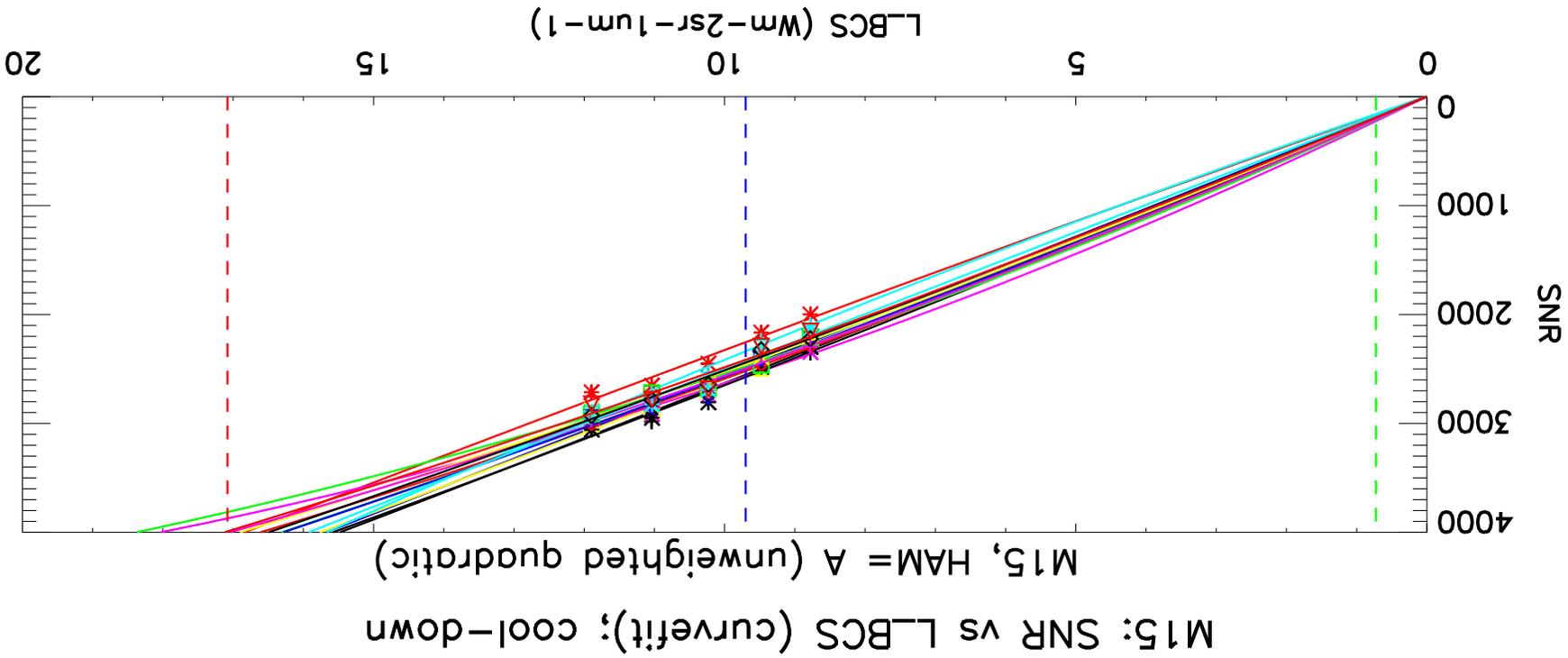
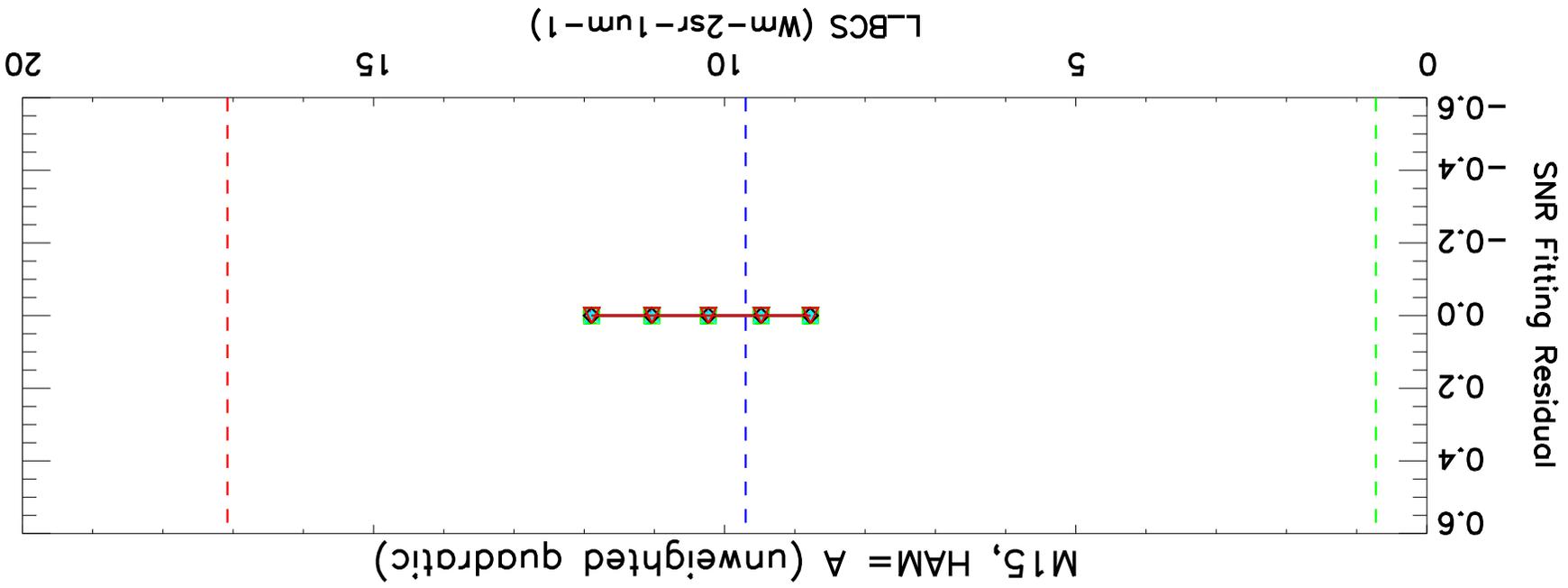


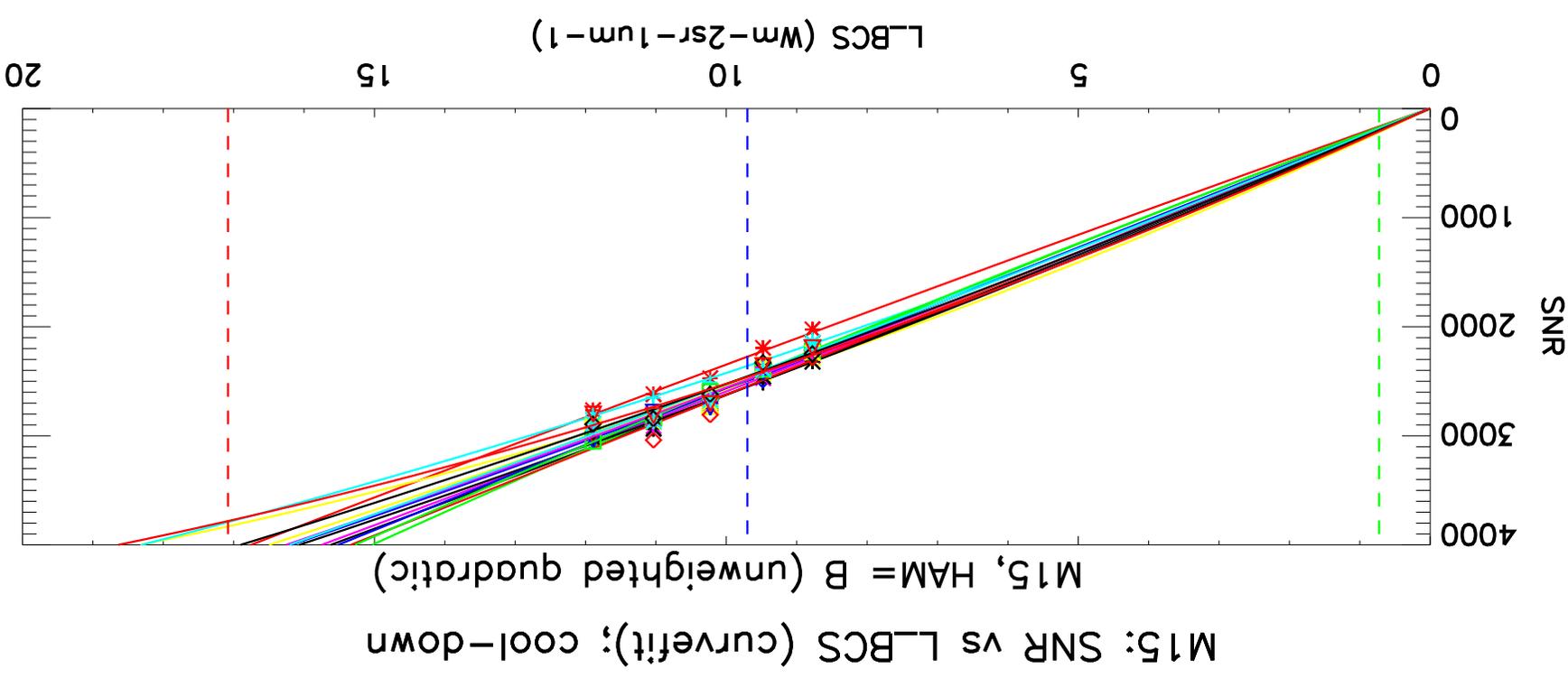
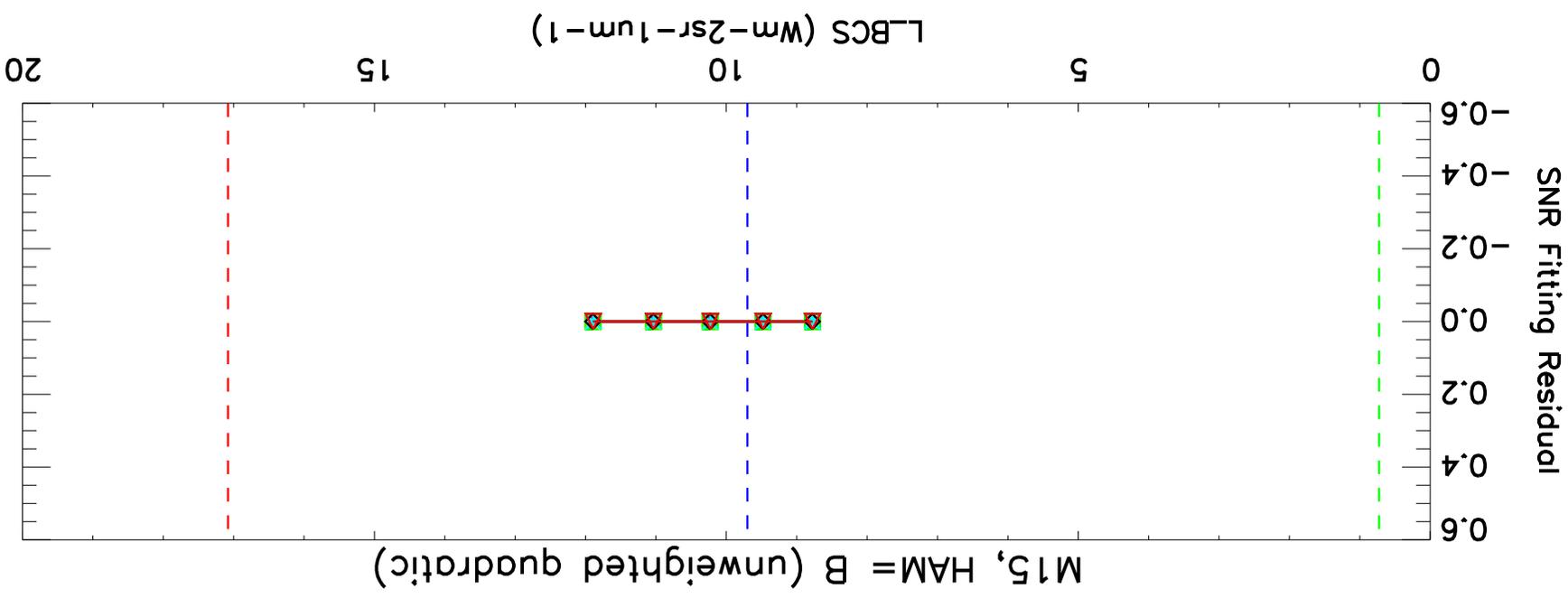




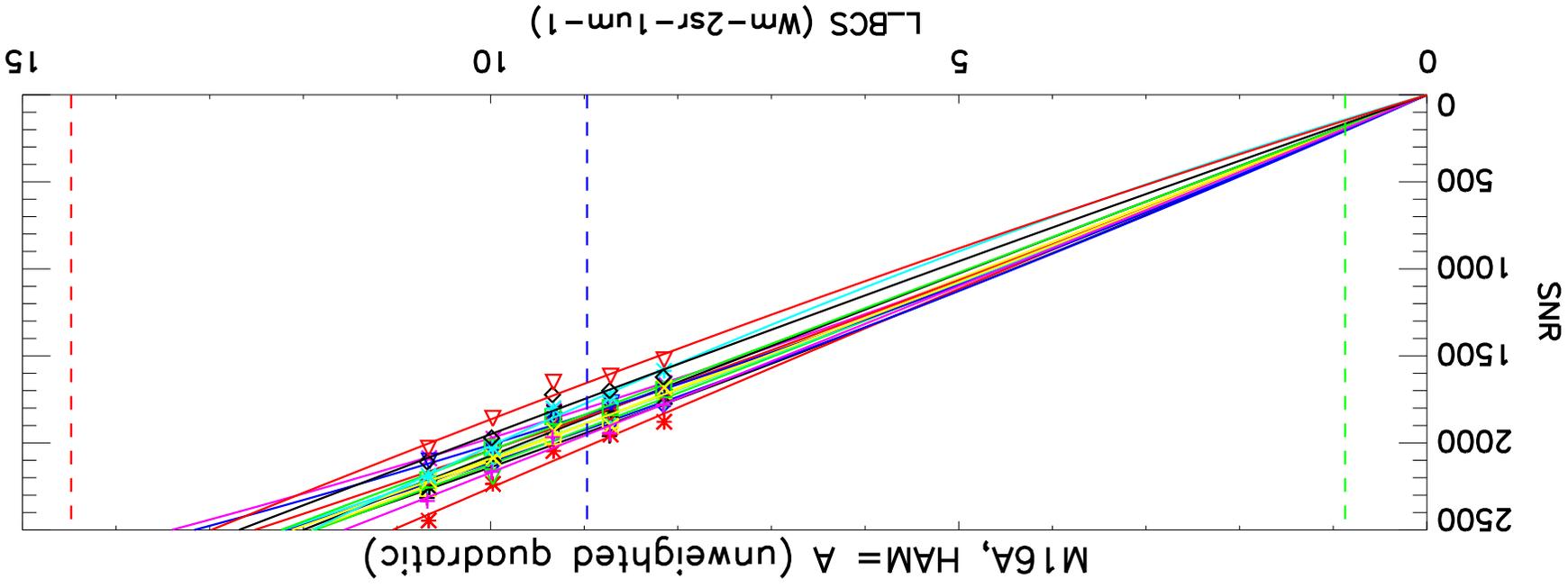
M14: SNR vs LBCS (curvetit); cool-down



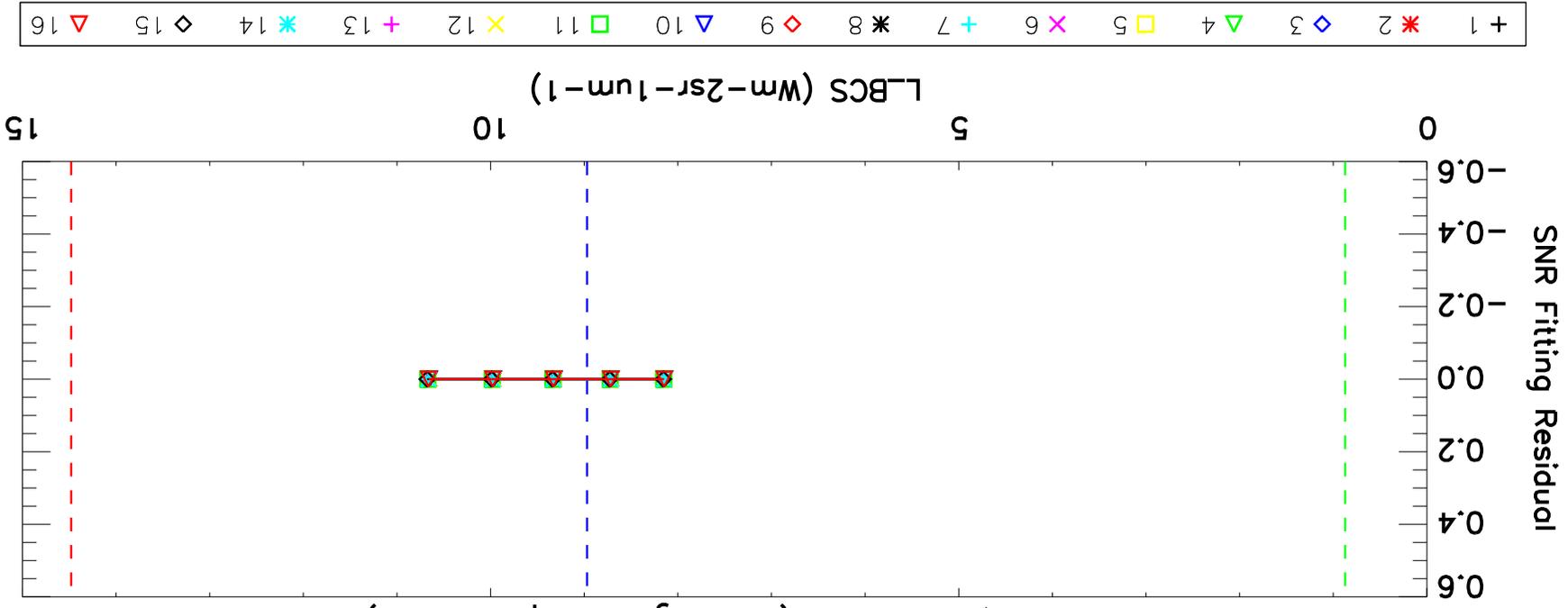




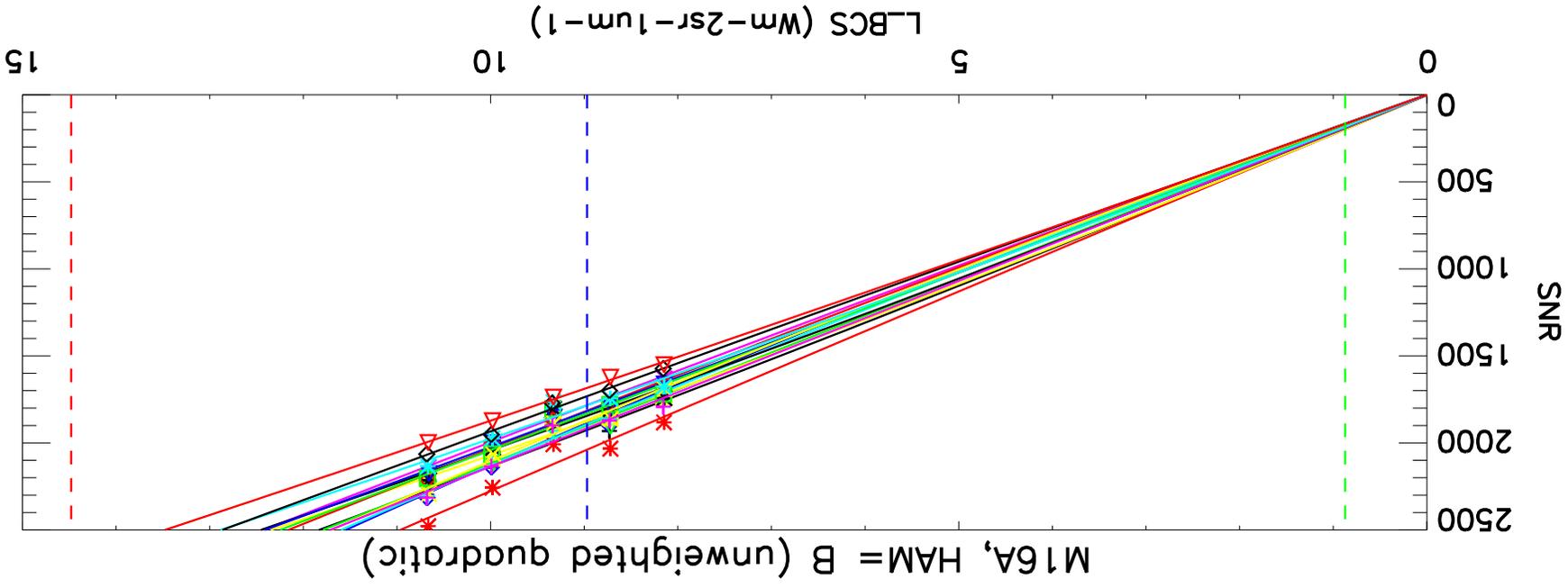
M16A: SNR vs LBCS (current); cool-down



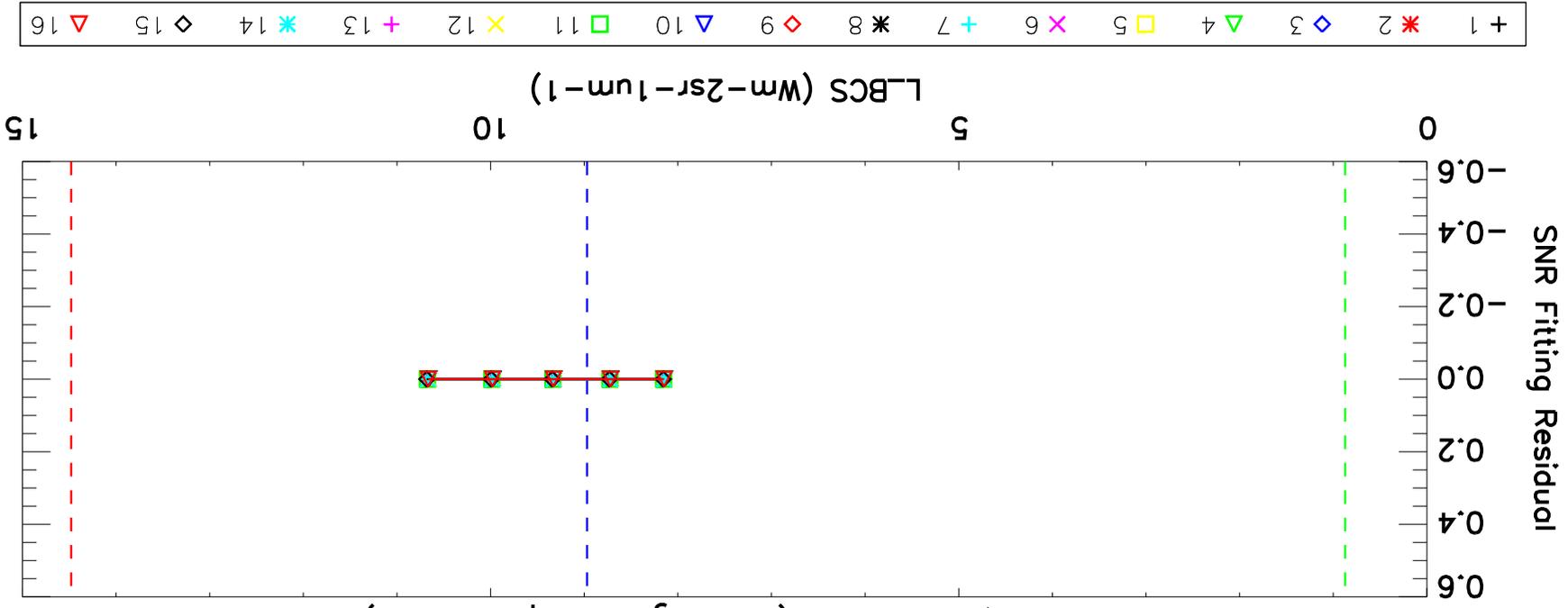
M16A, HAM = A (unweighted quadratic)

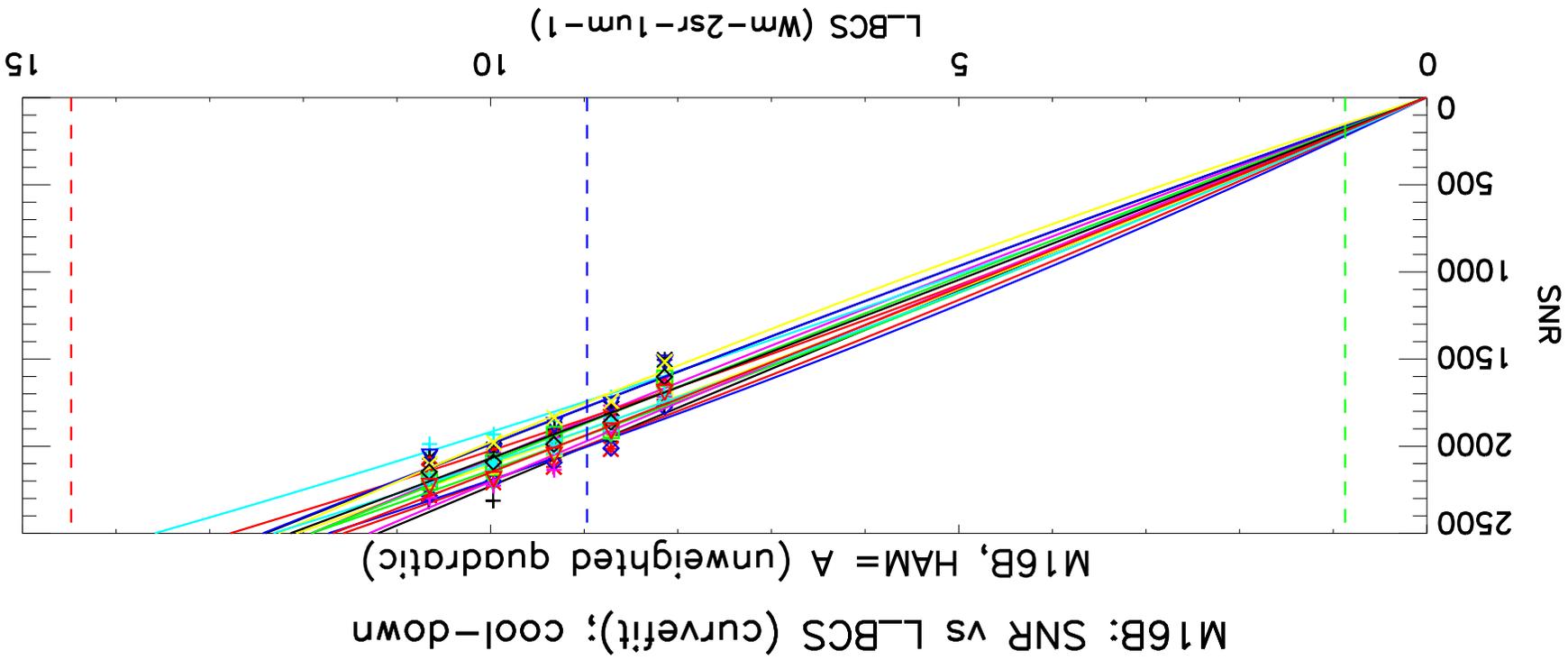
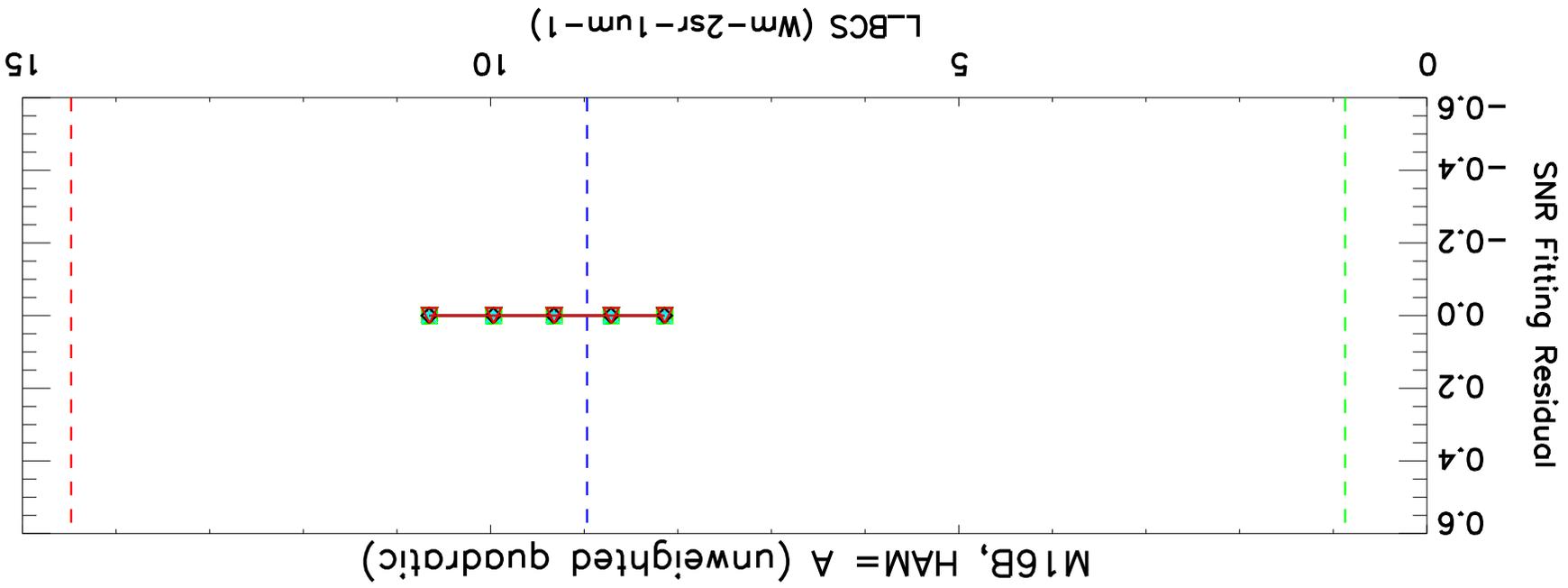


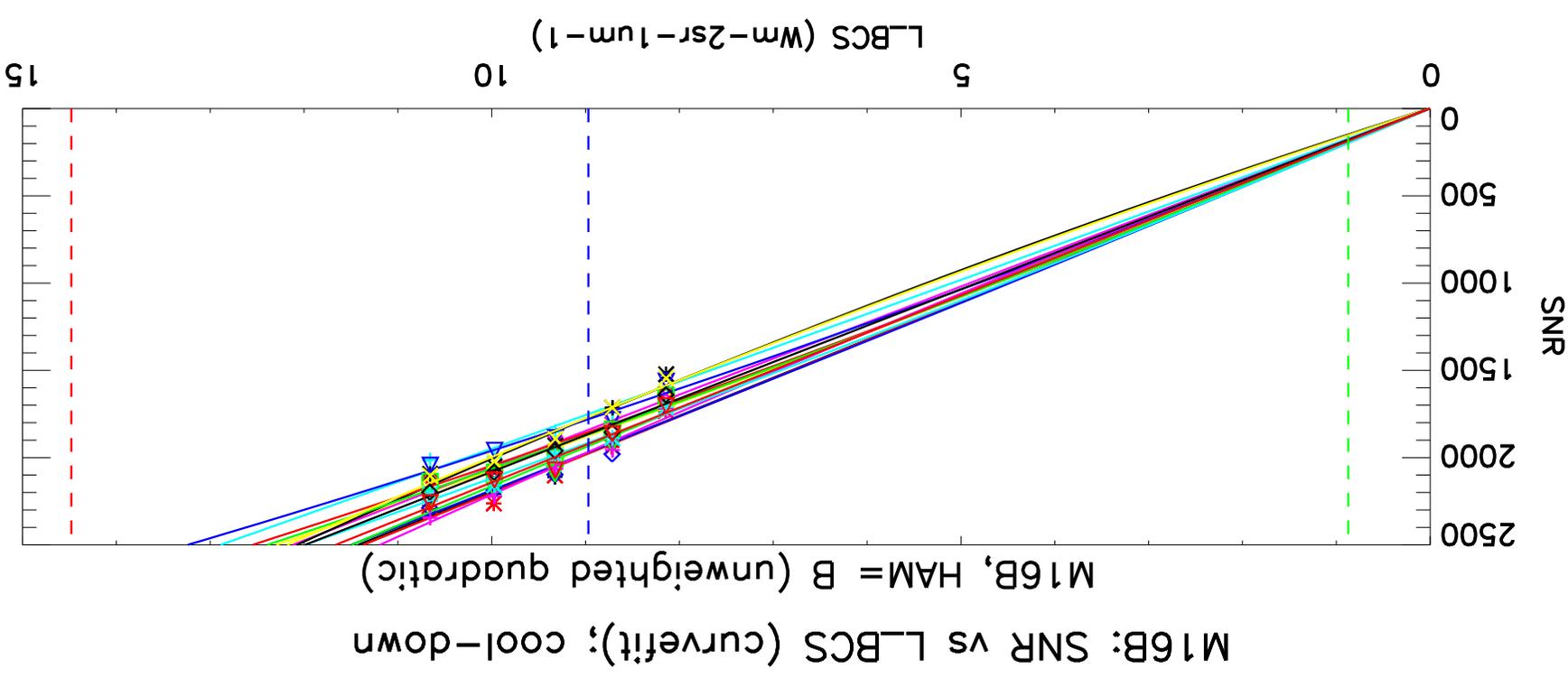
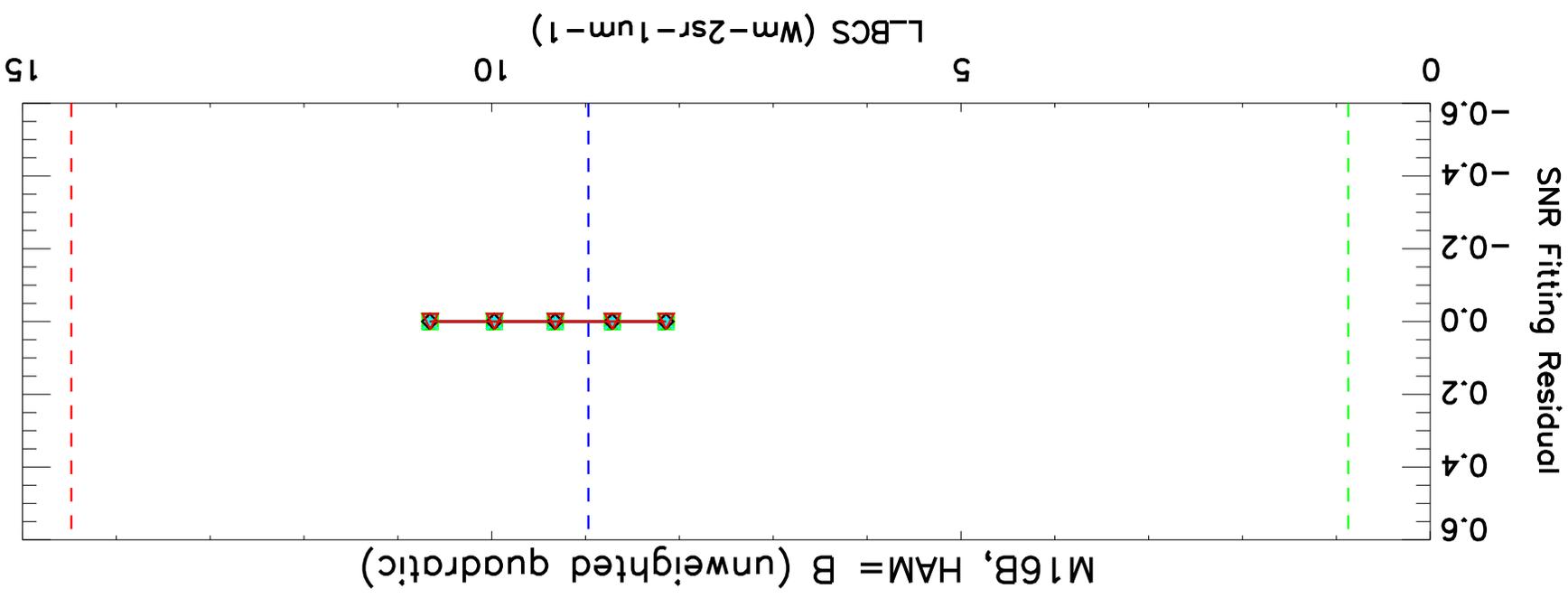
M16A: SNR vs LBCS (current); cool-down



M16A, HAM = B (unweighted quadratic)







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

