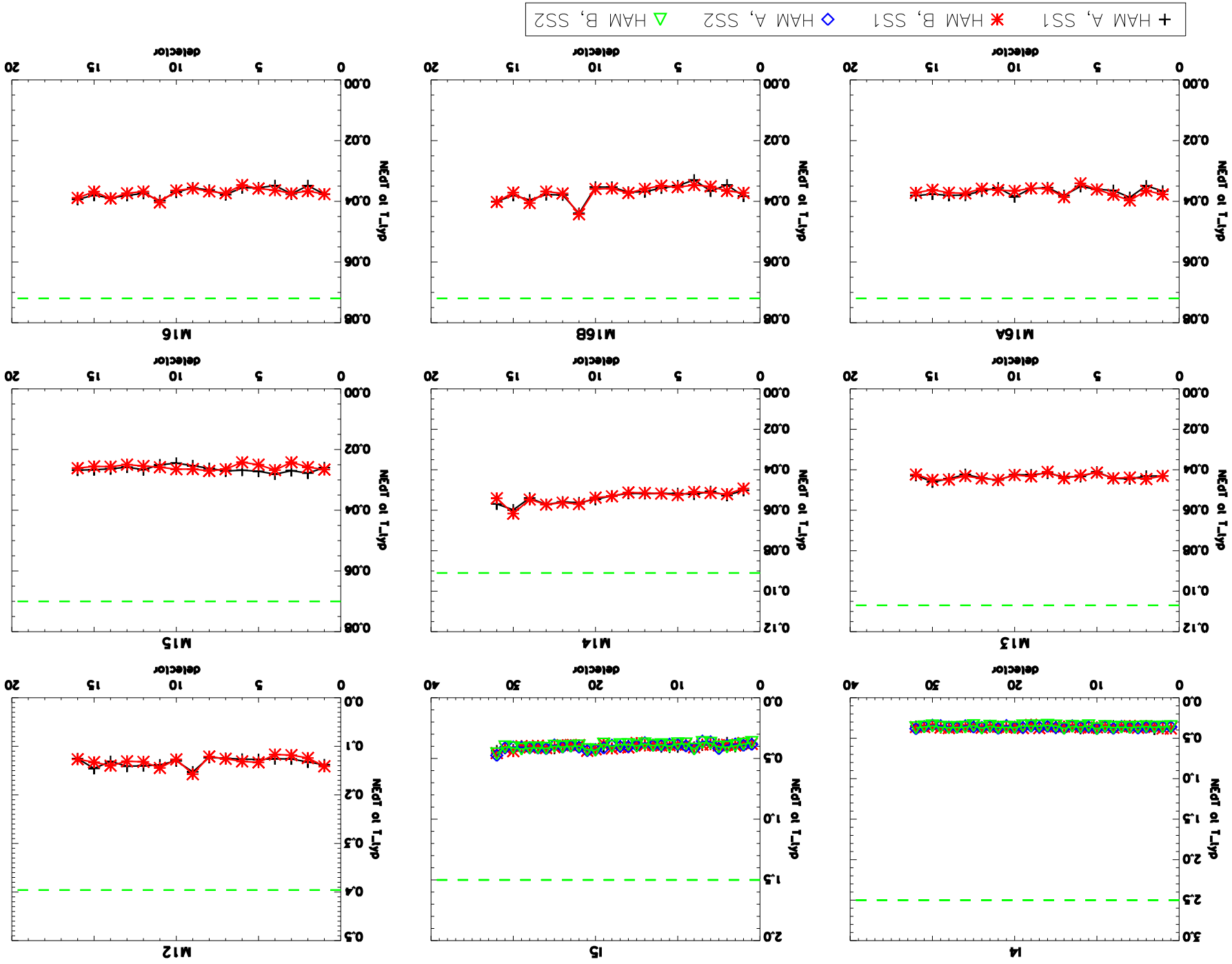
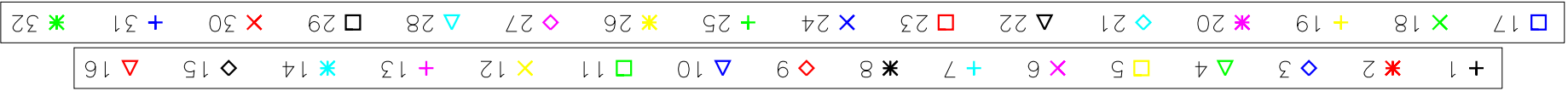
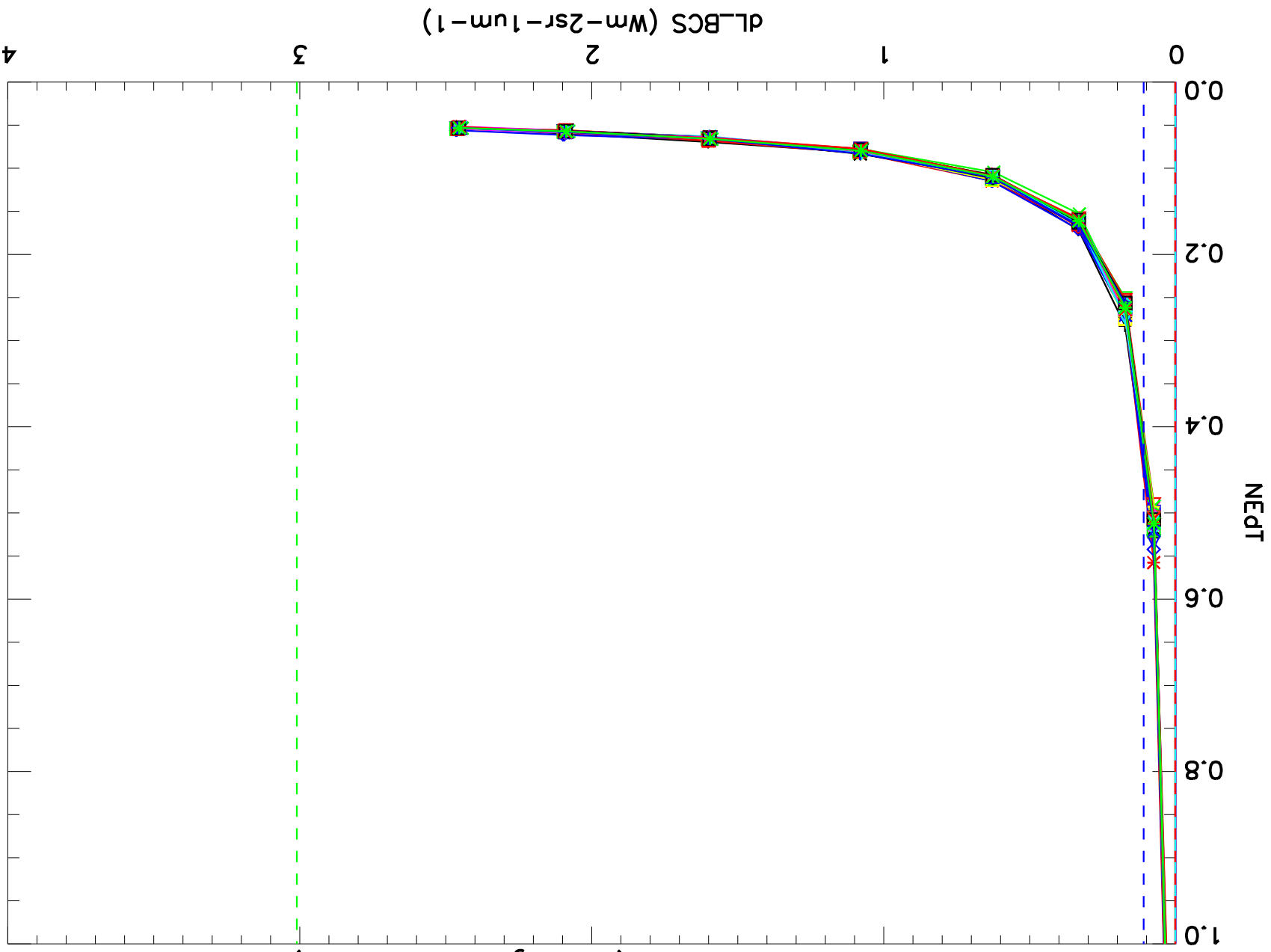


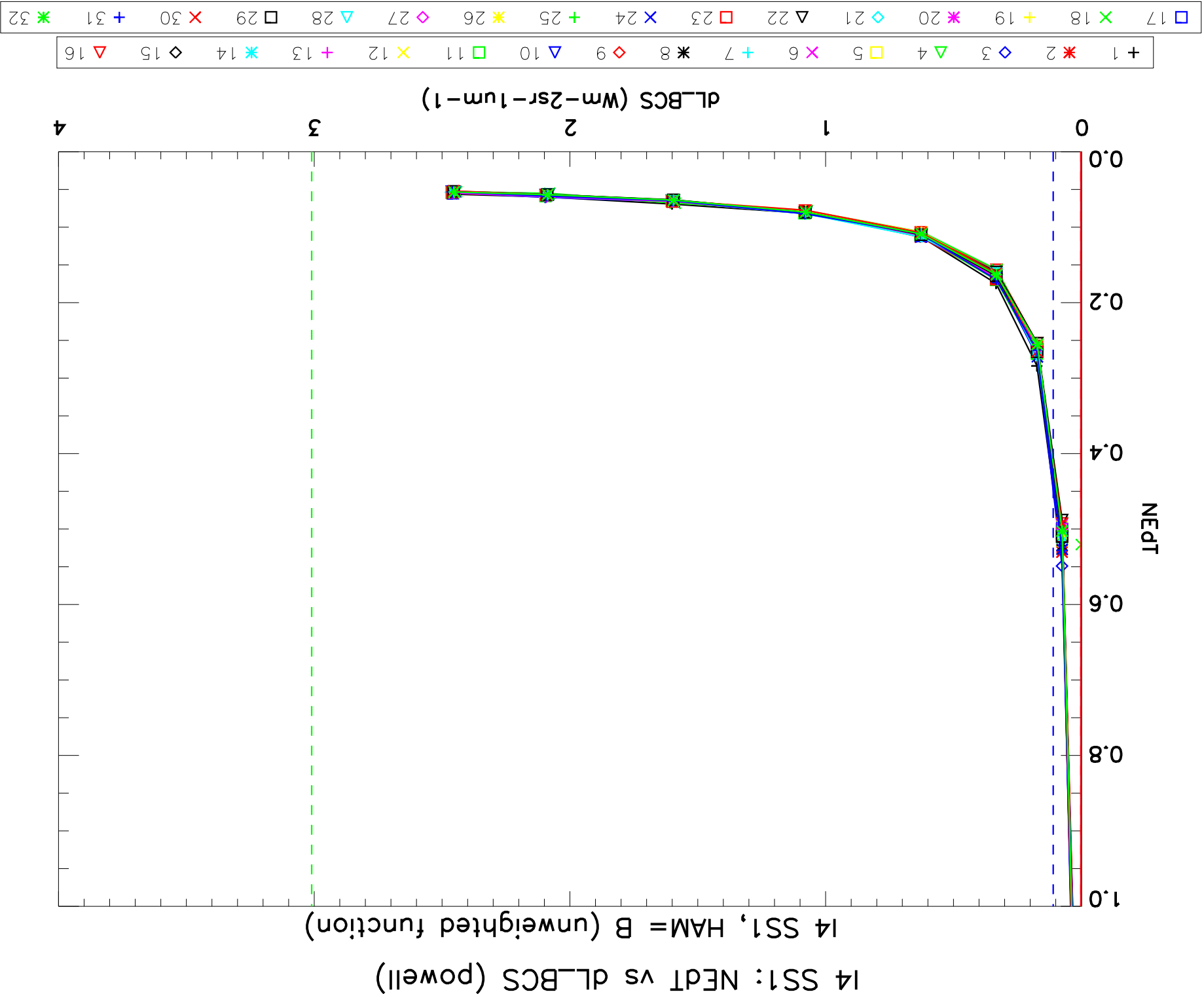
NEdT at T_{typ} vs Detector



I4 SS1: NEdT vs dLBCS (powell)

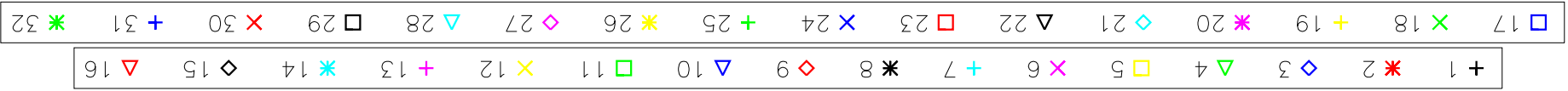
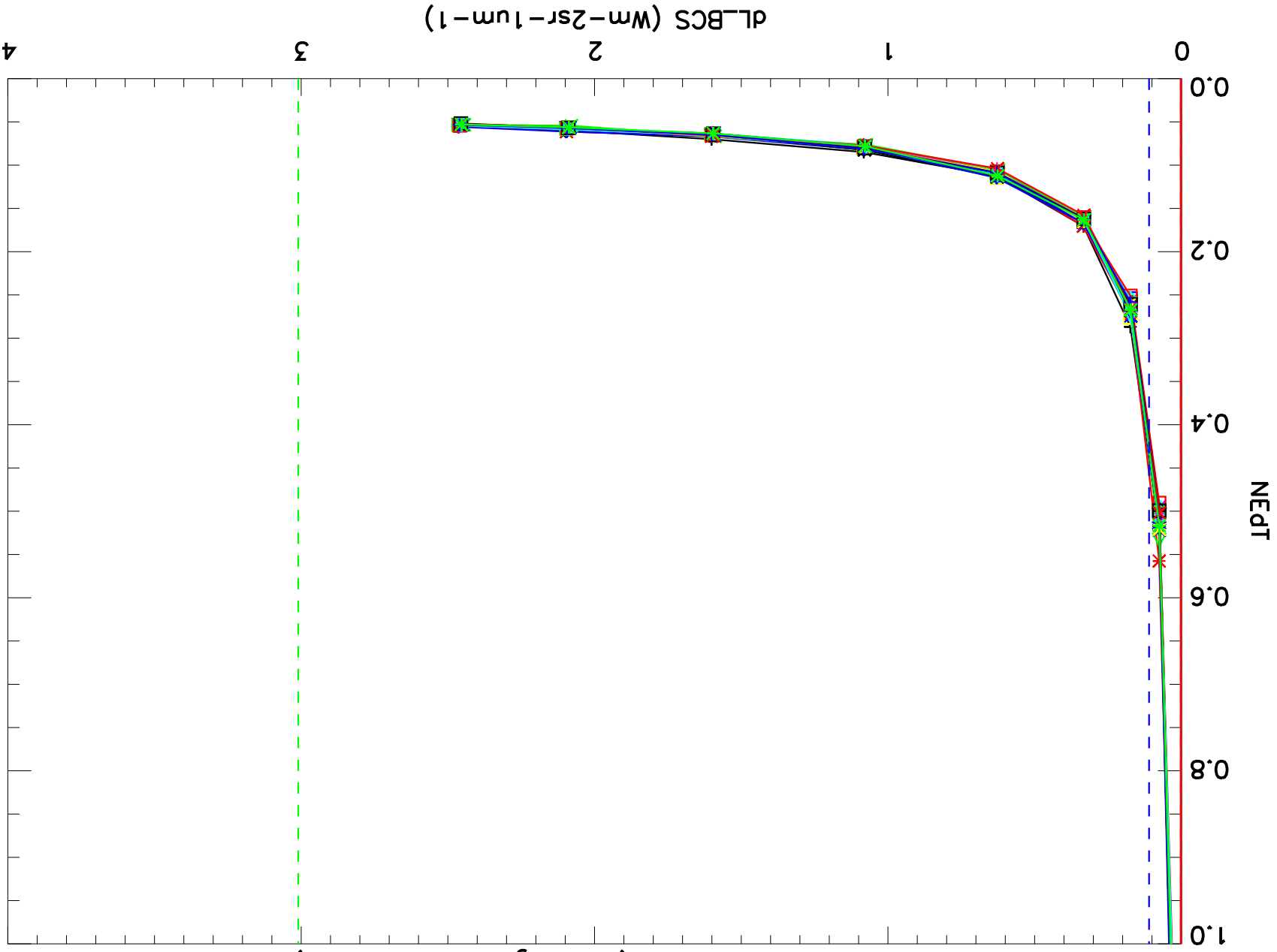
I4 SS1, HAM = A (unweighted function)





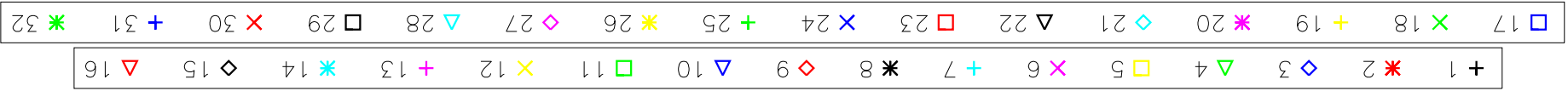
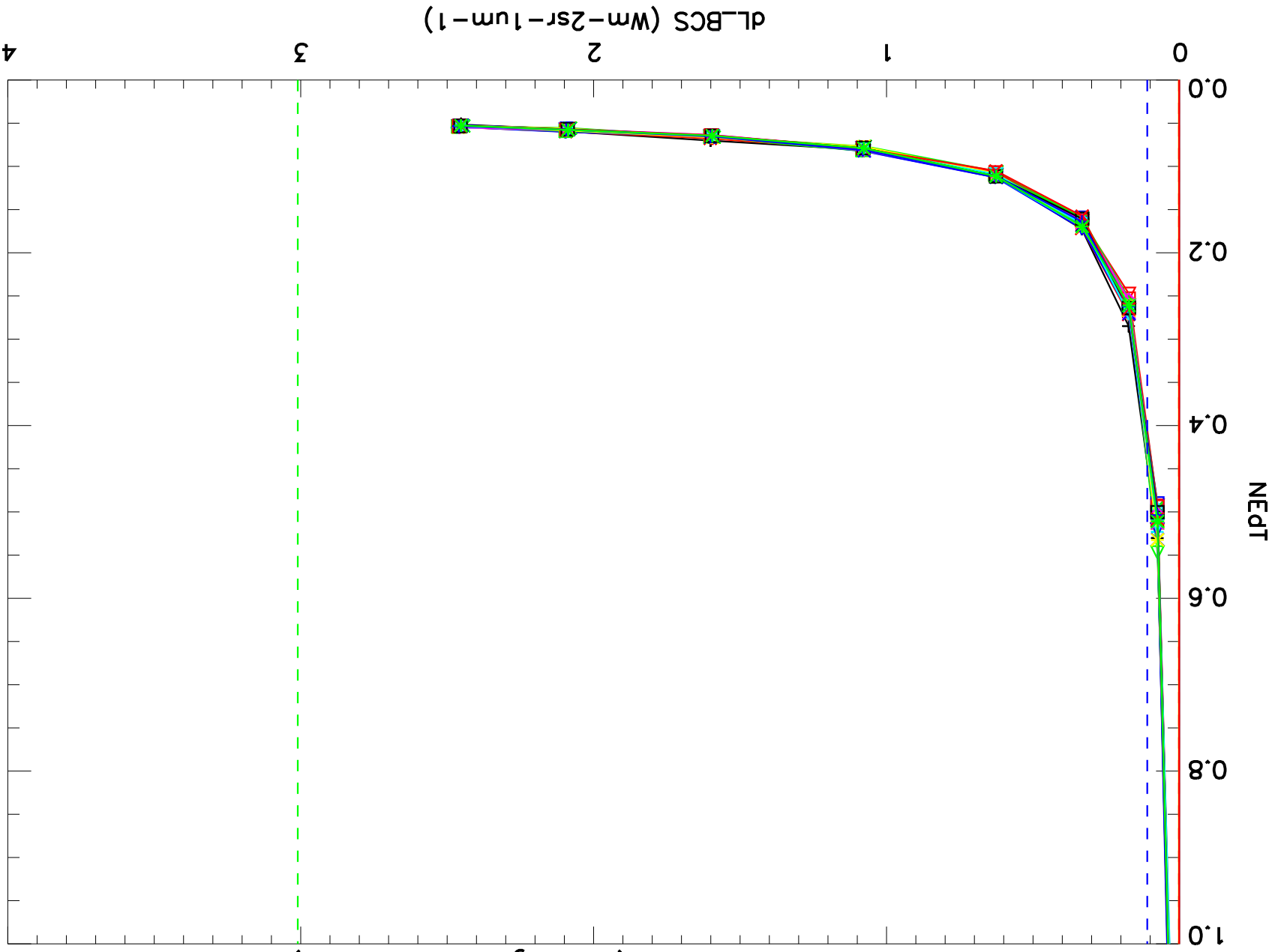
I4 SS2: NEdT vs dLBCS (powell)

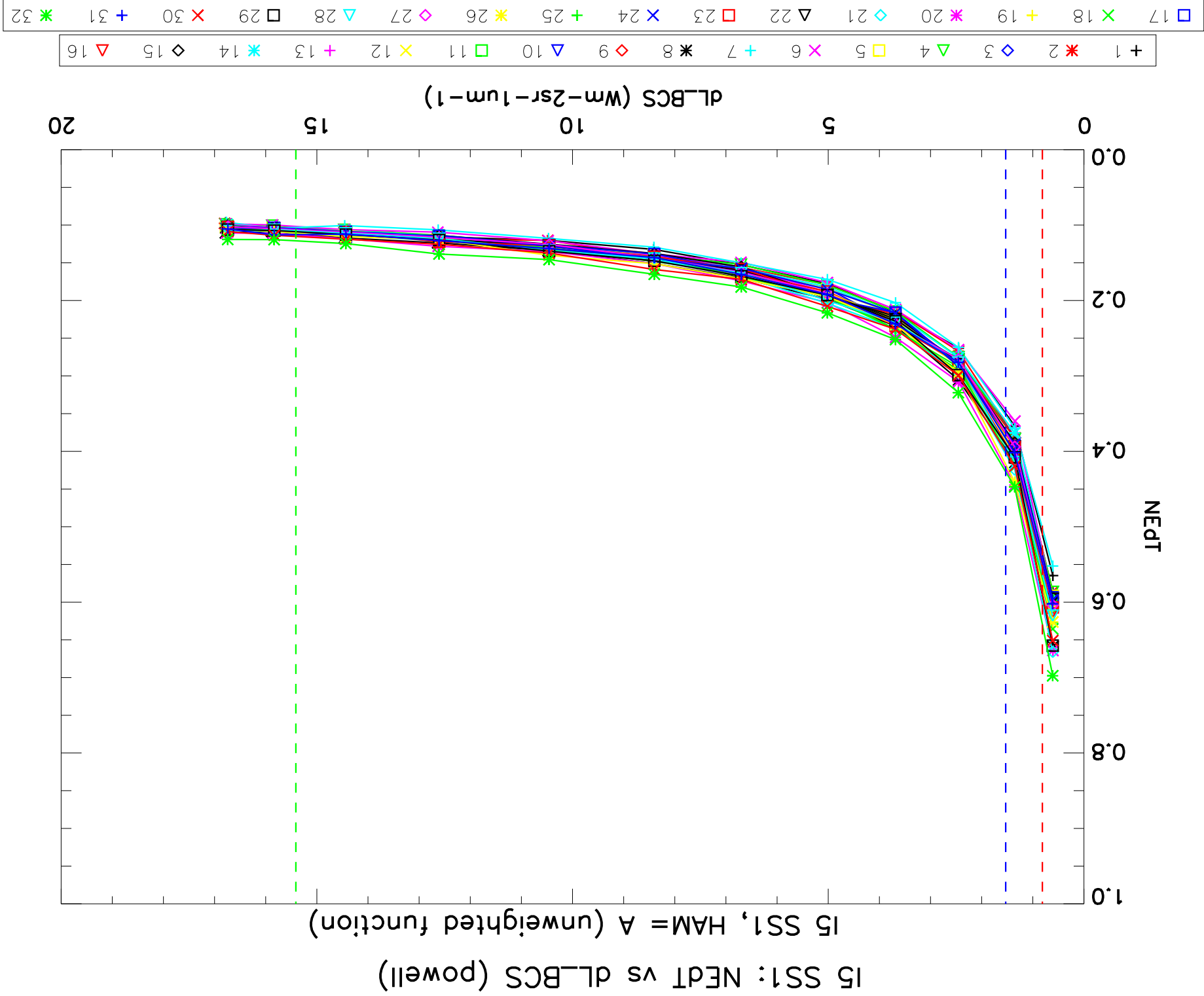
I4 SS2, HAM = A (unweighted function)

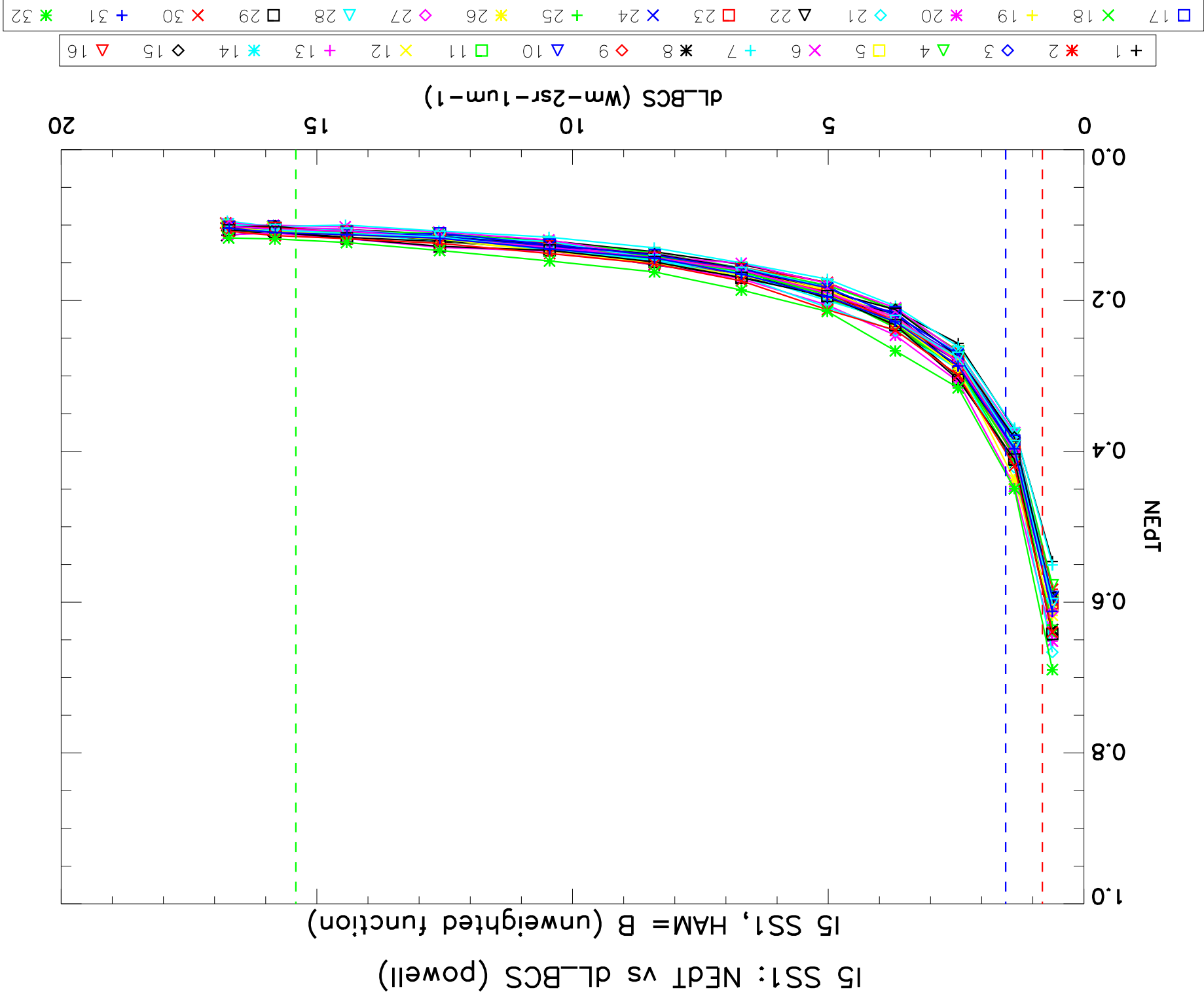


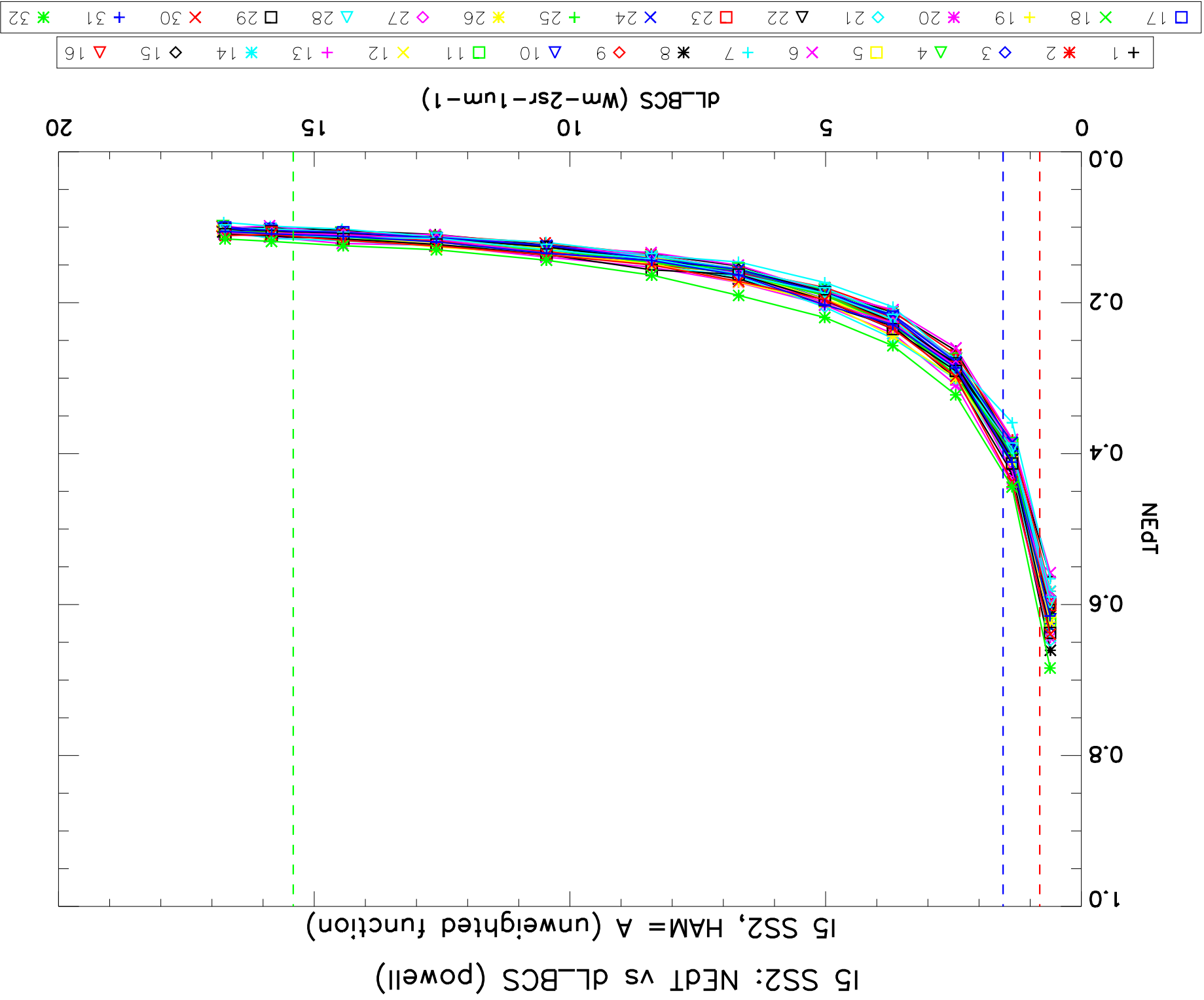
I4 SS2: NEdT vs dLBCS (powell)

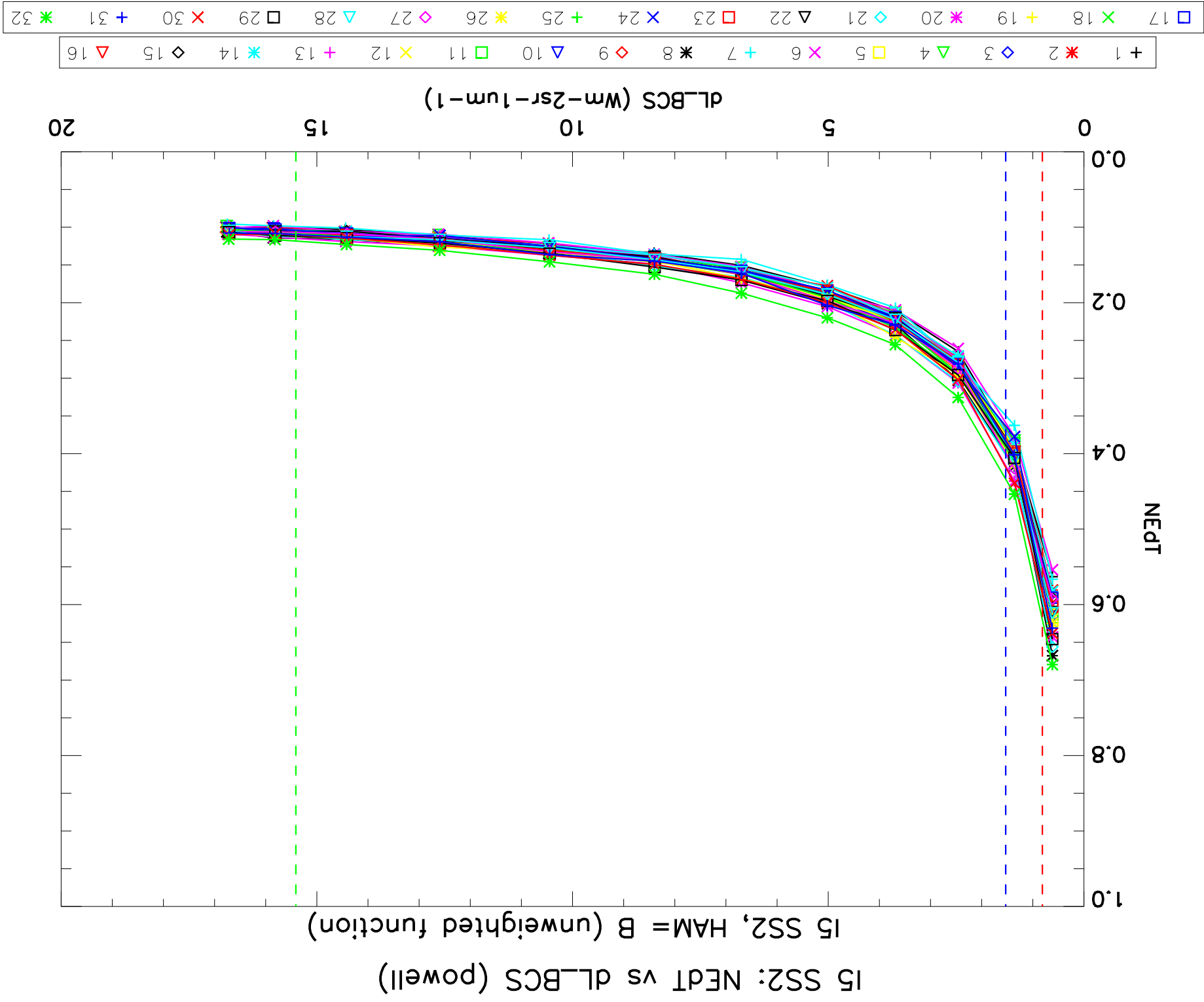
I4 SS2, HAM = B (unweighted function)

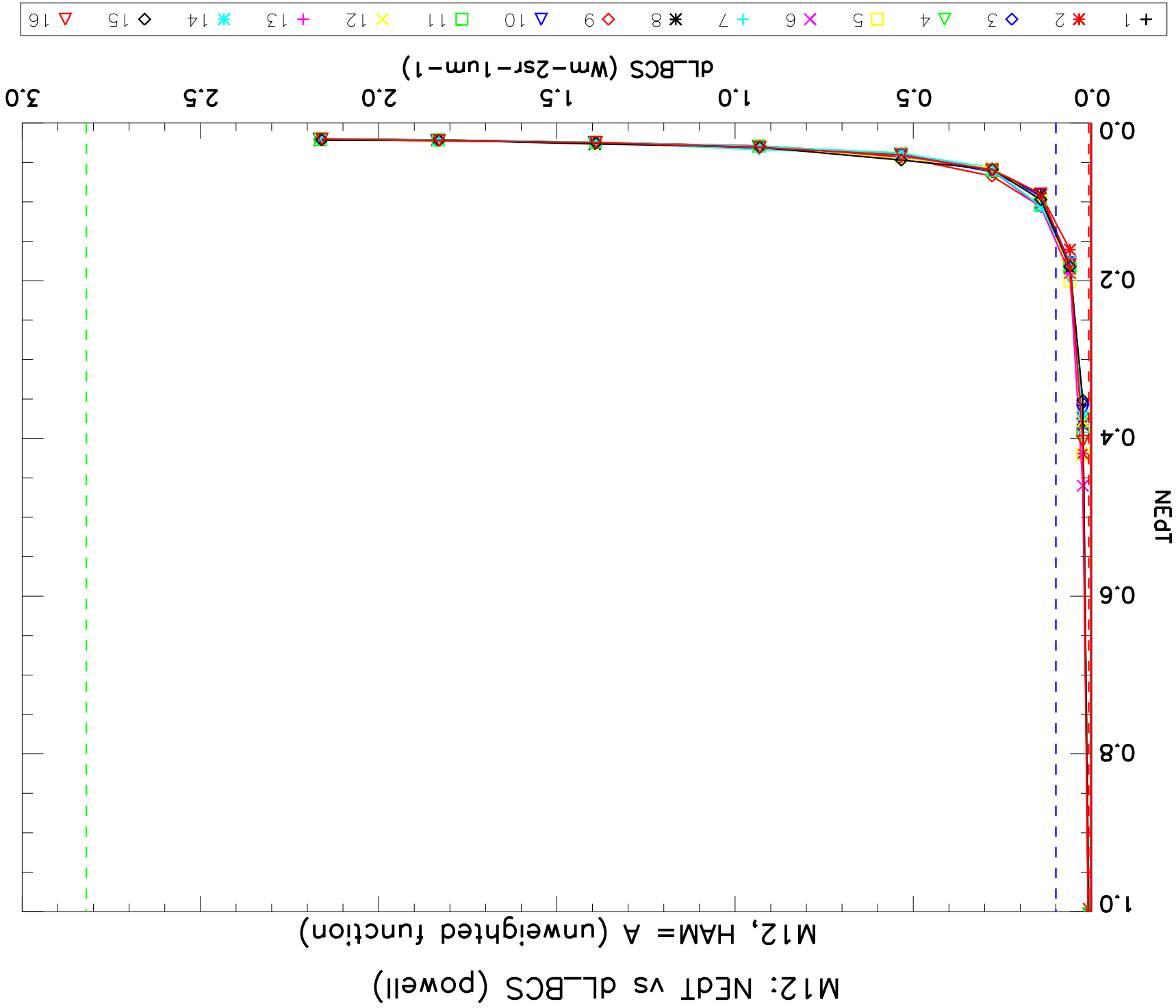


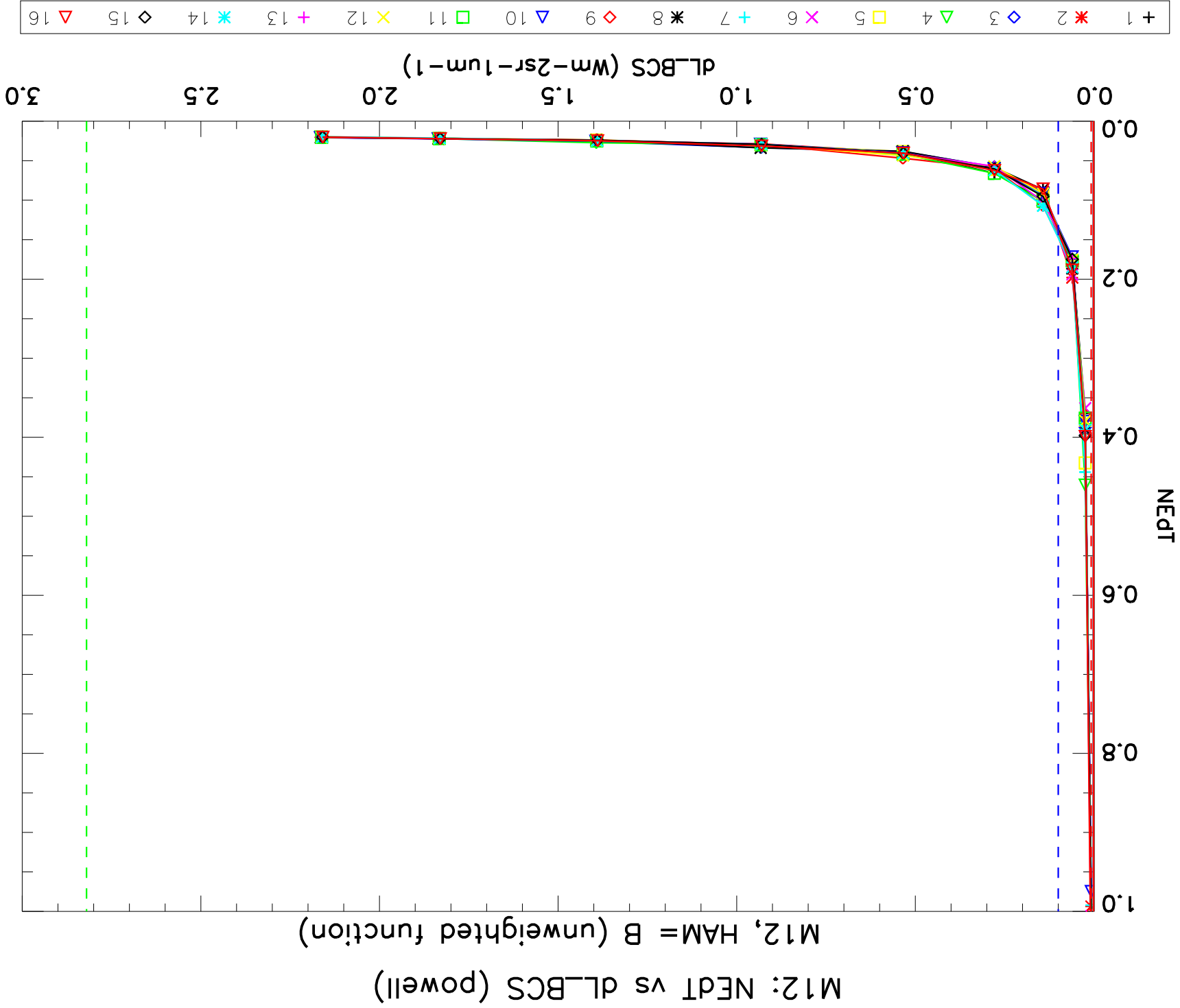


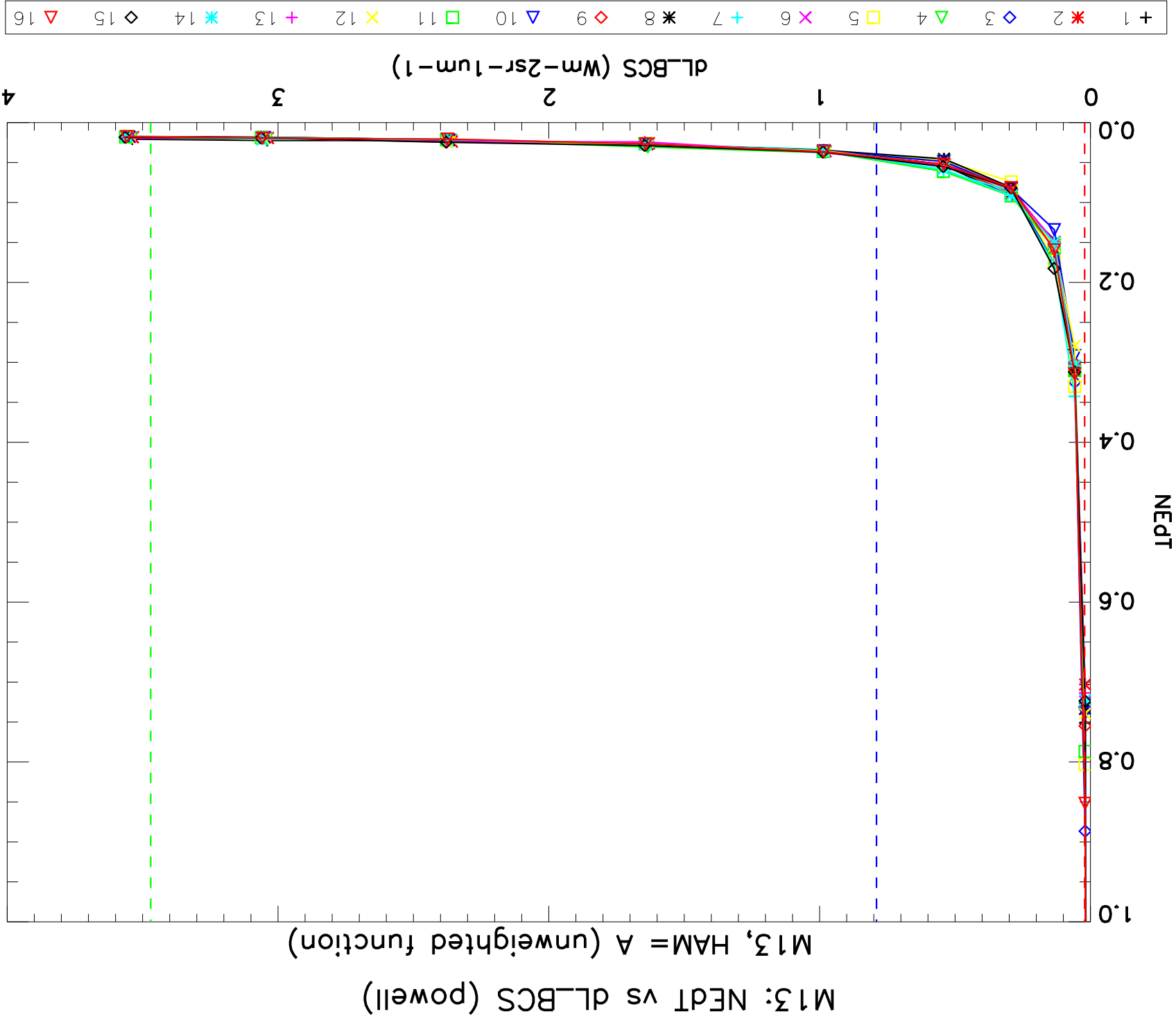


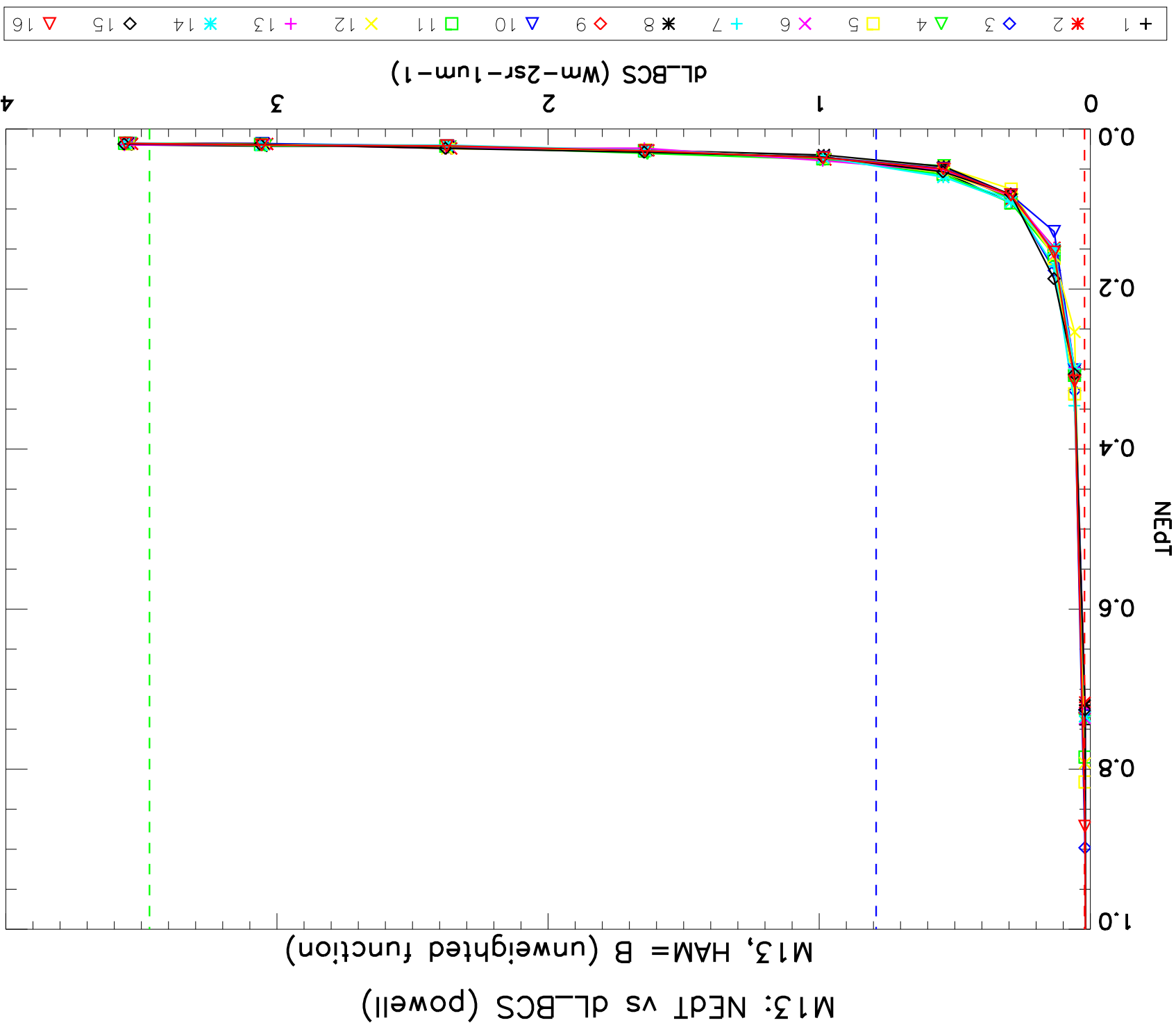


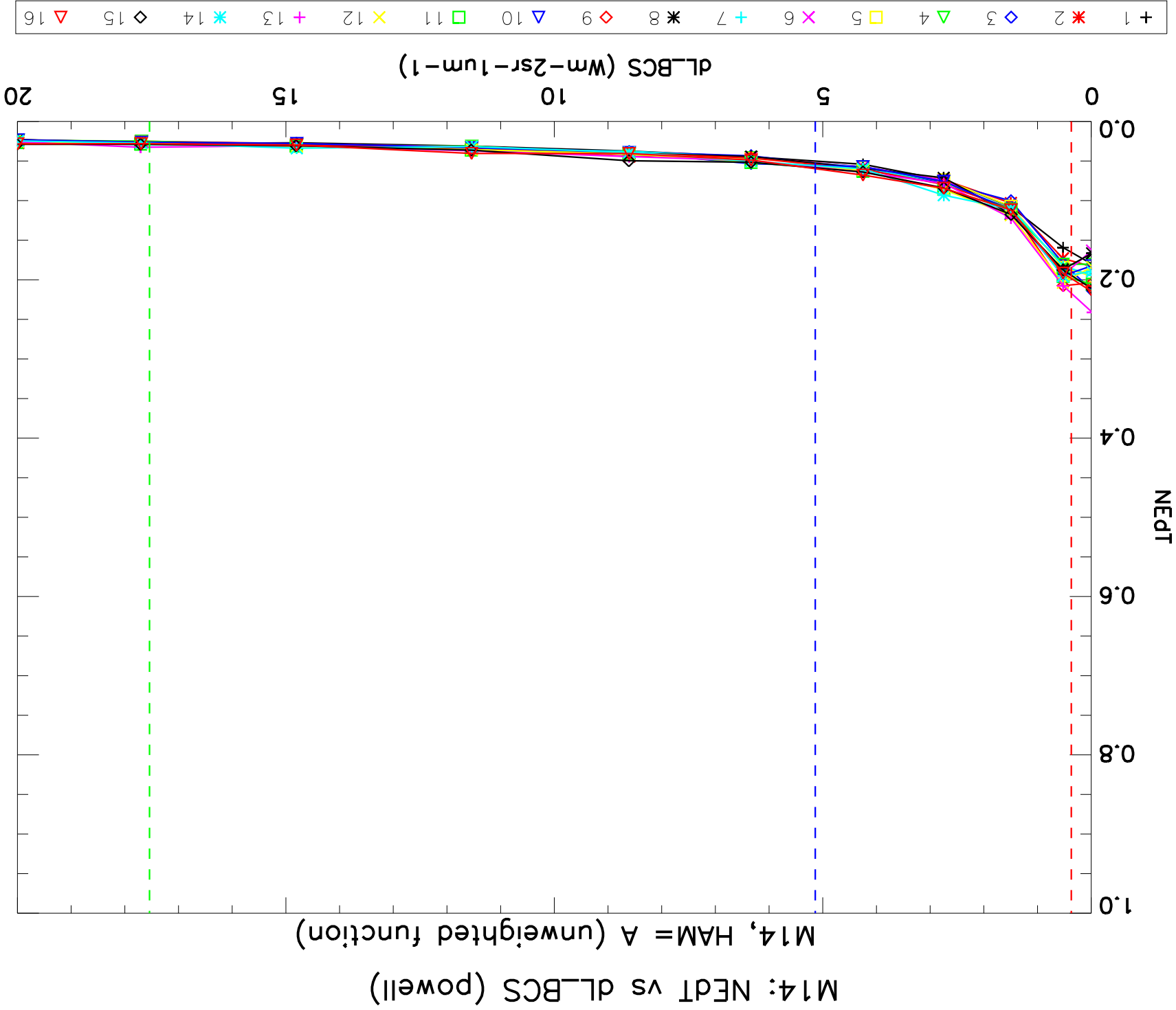


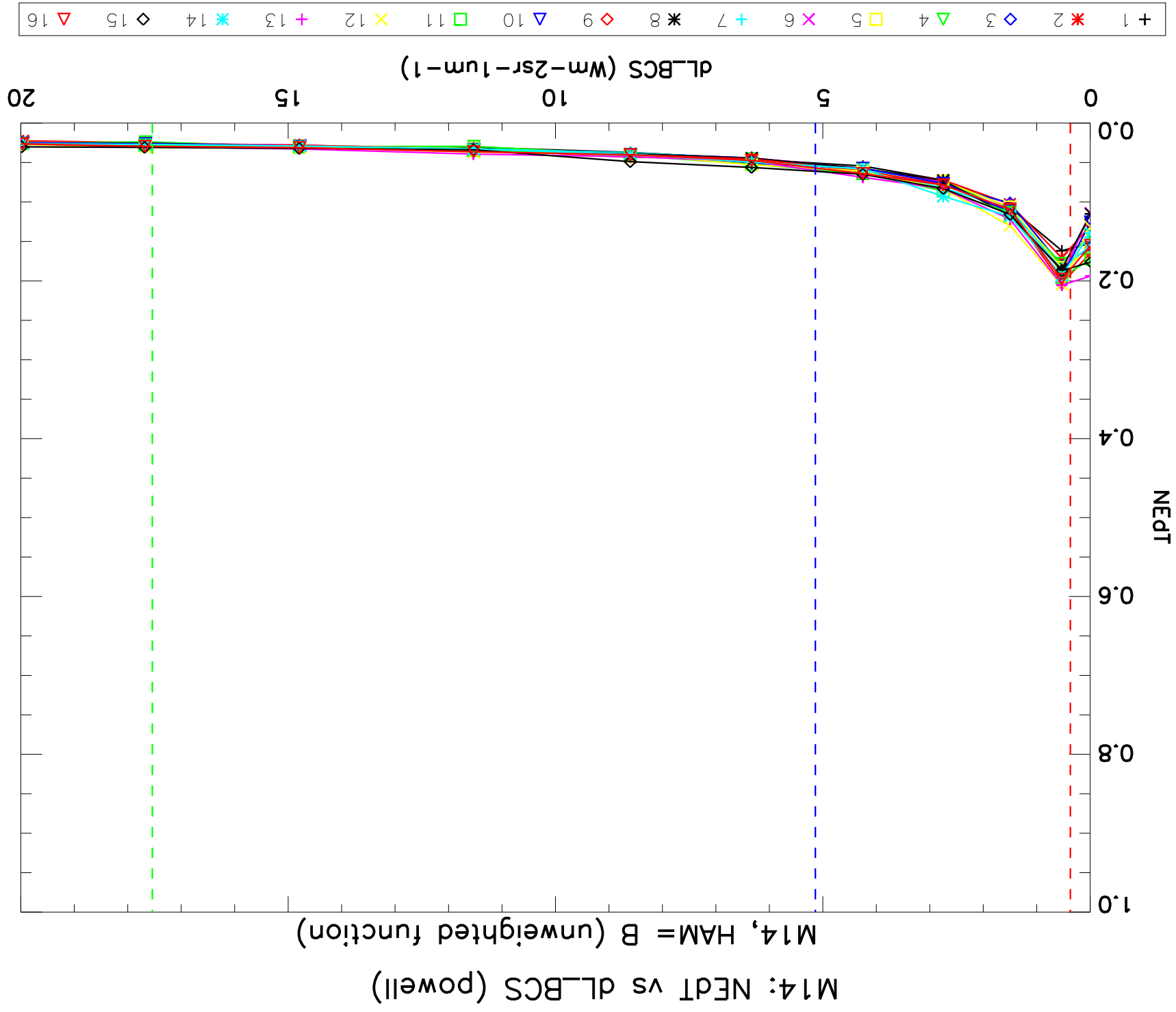


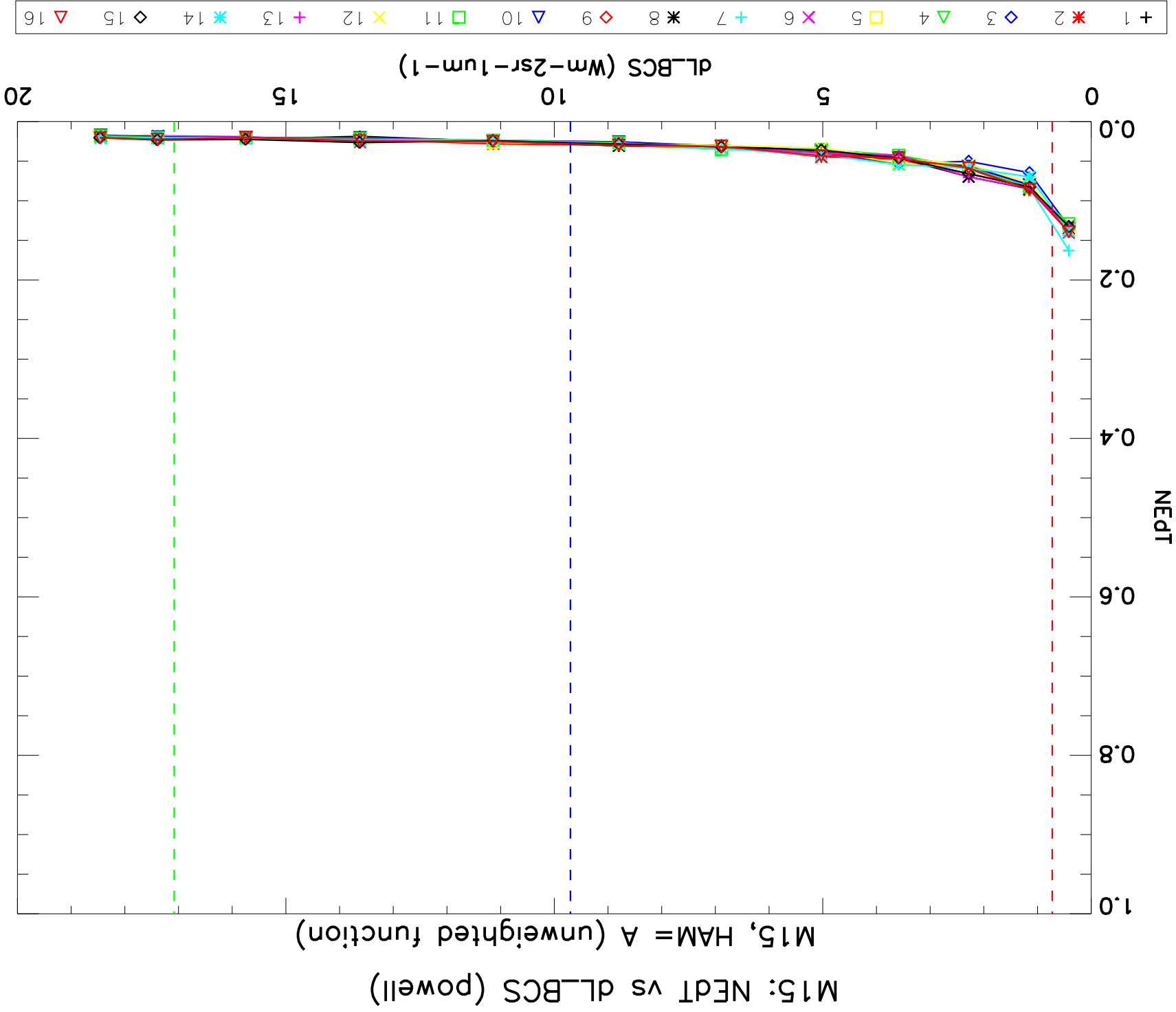


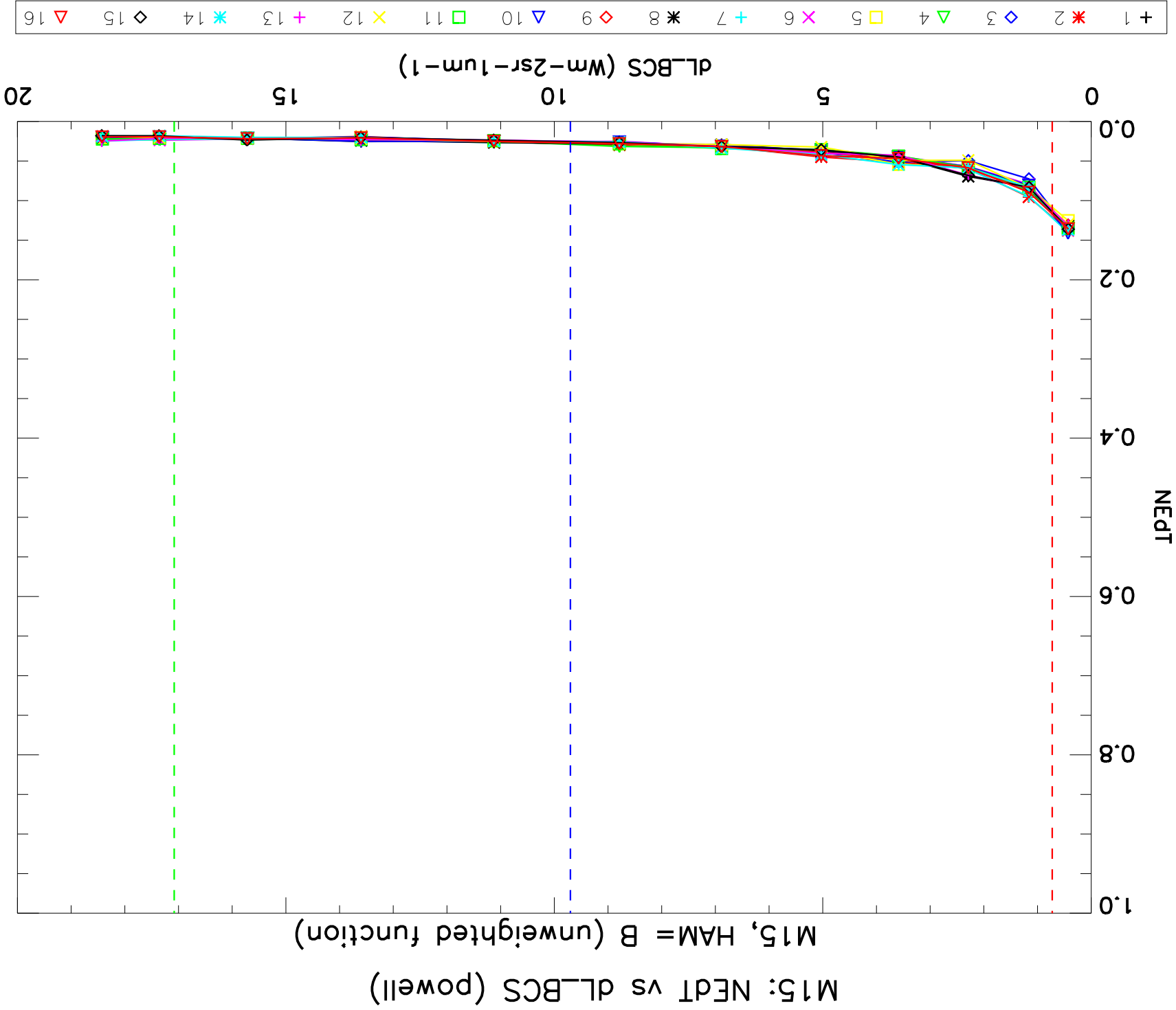


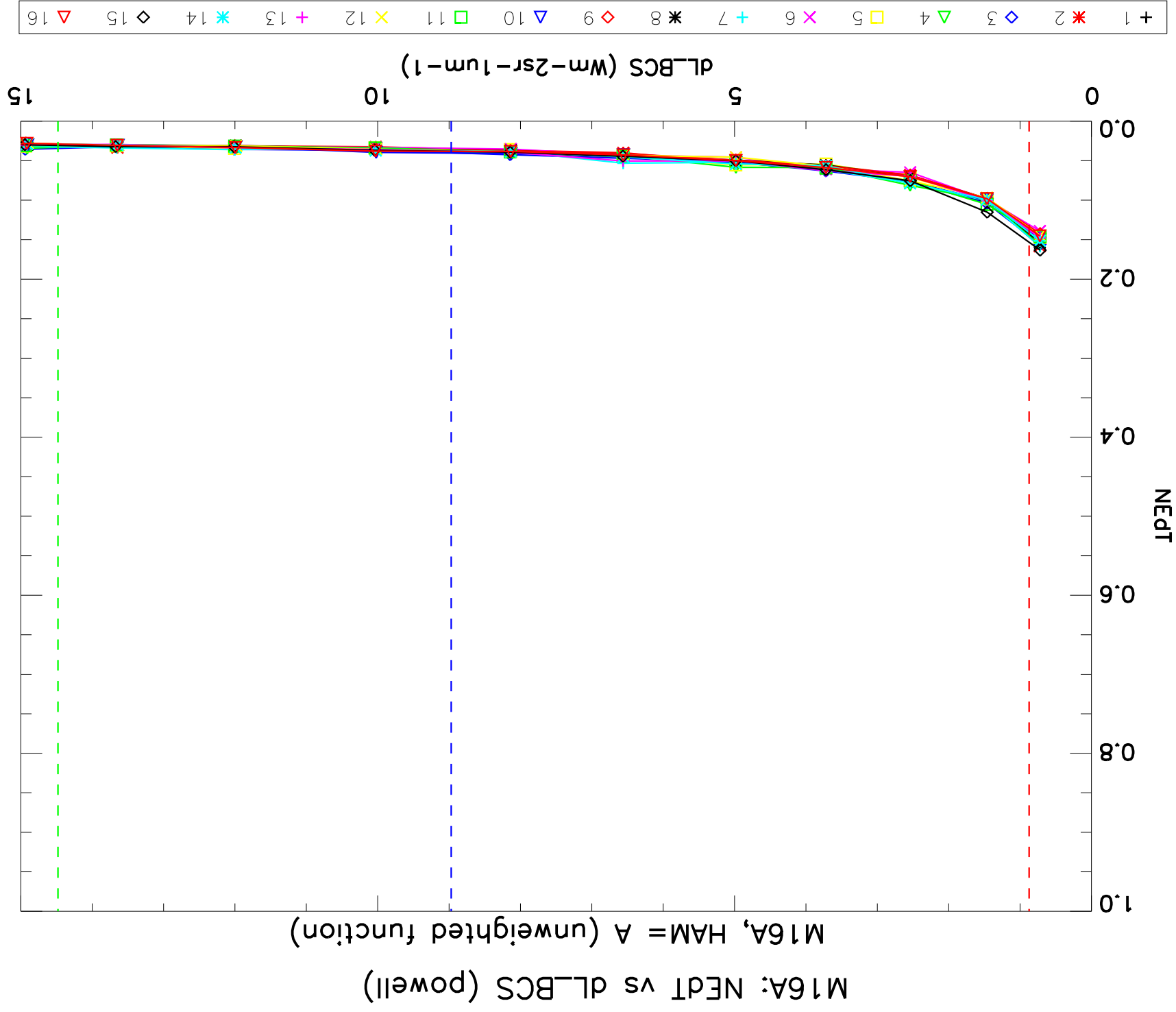


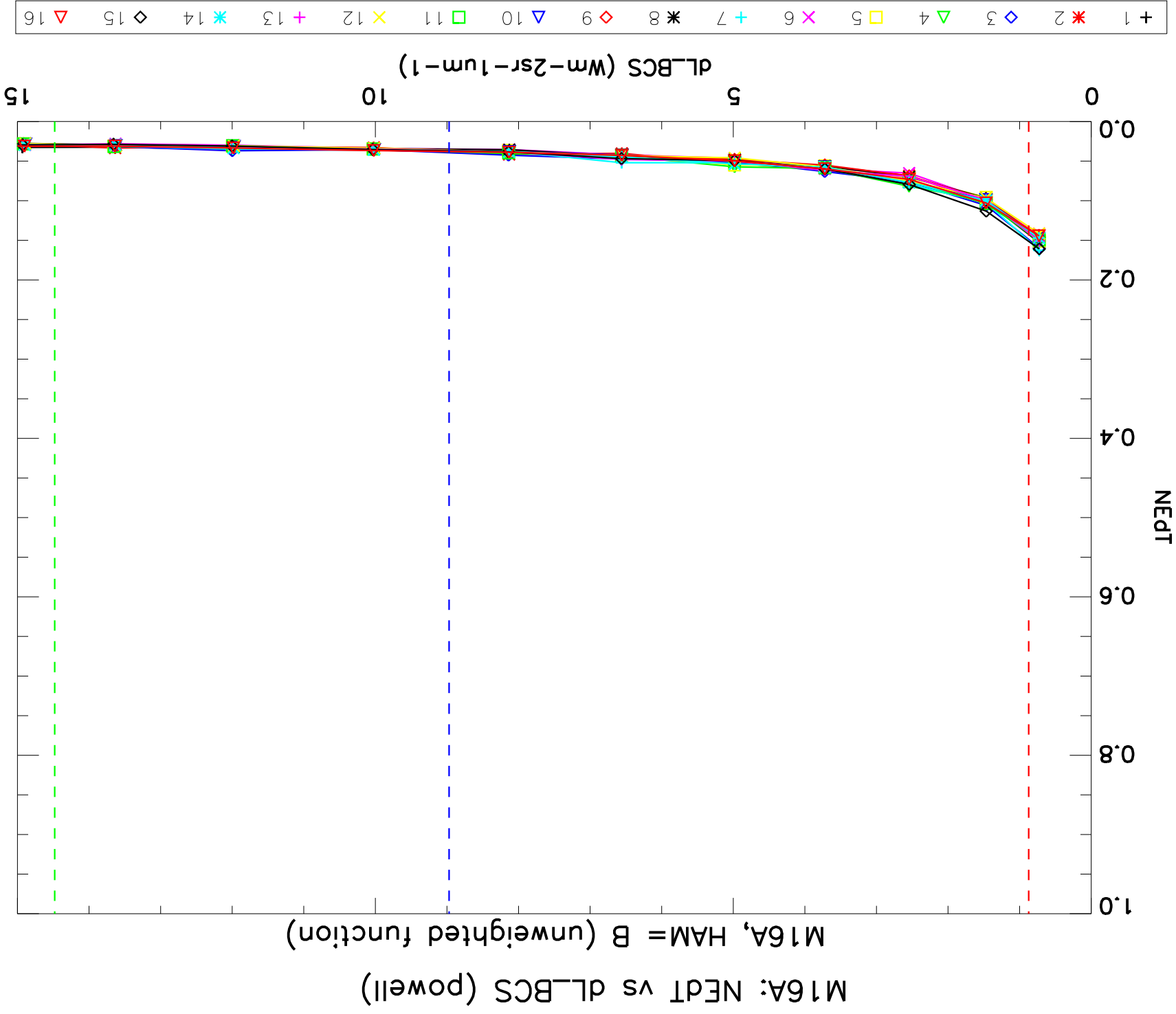


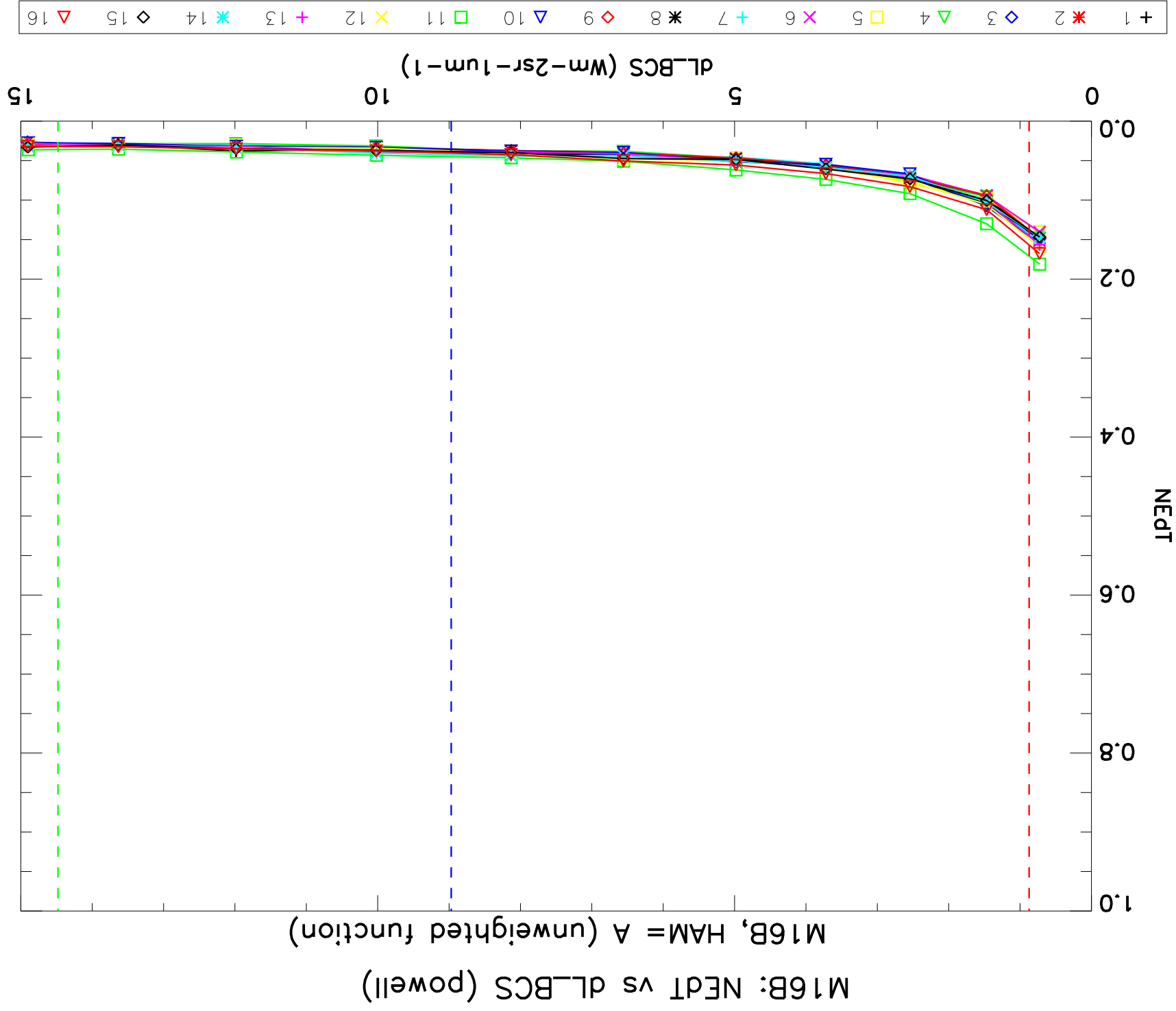


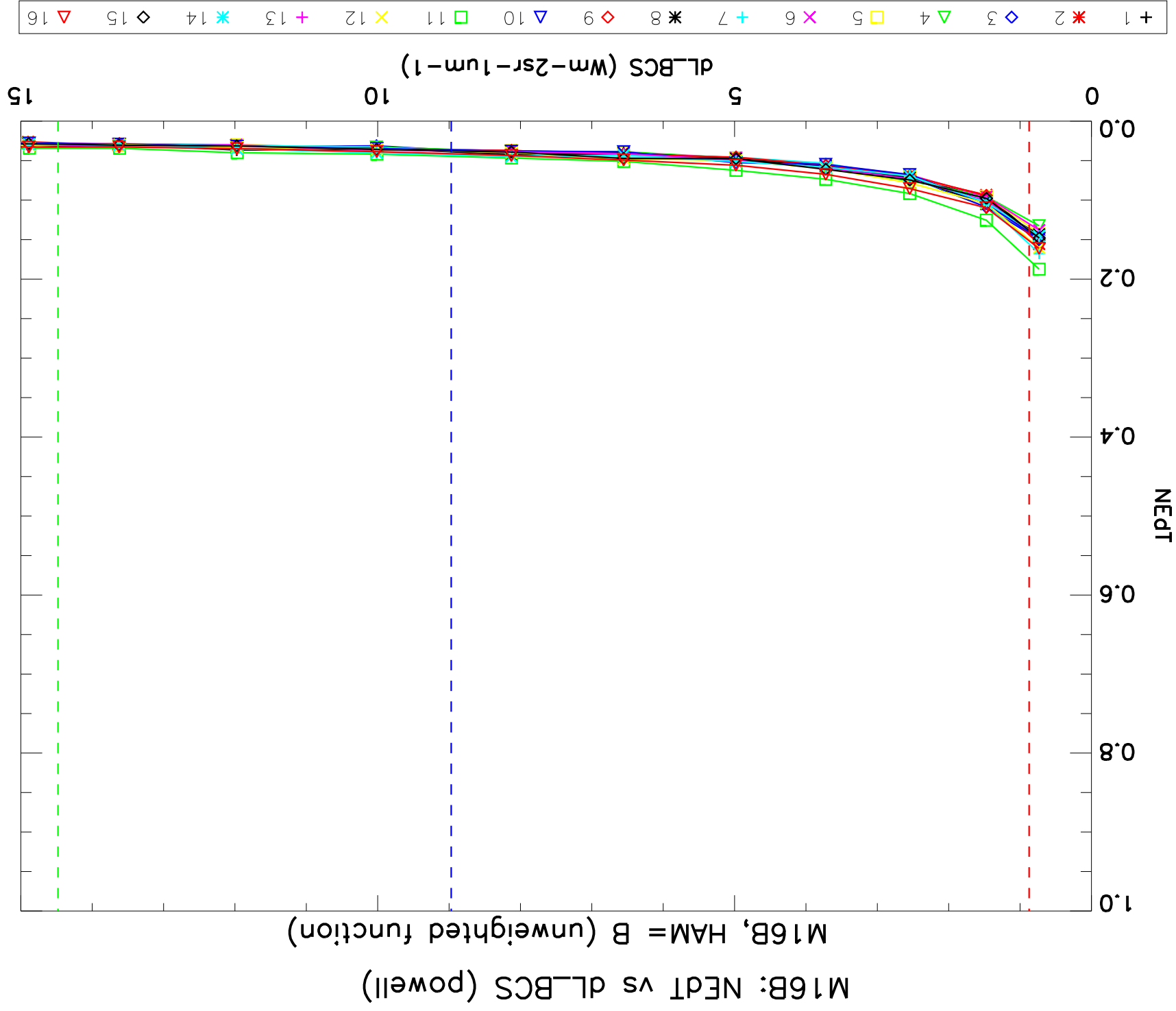


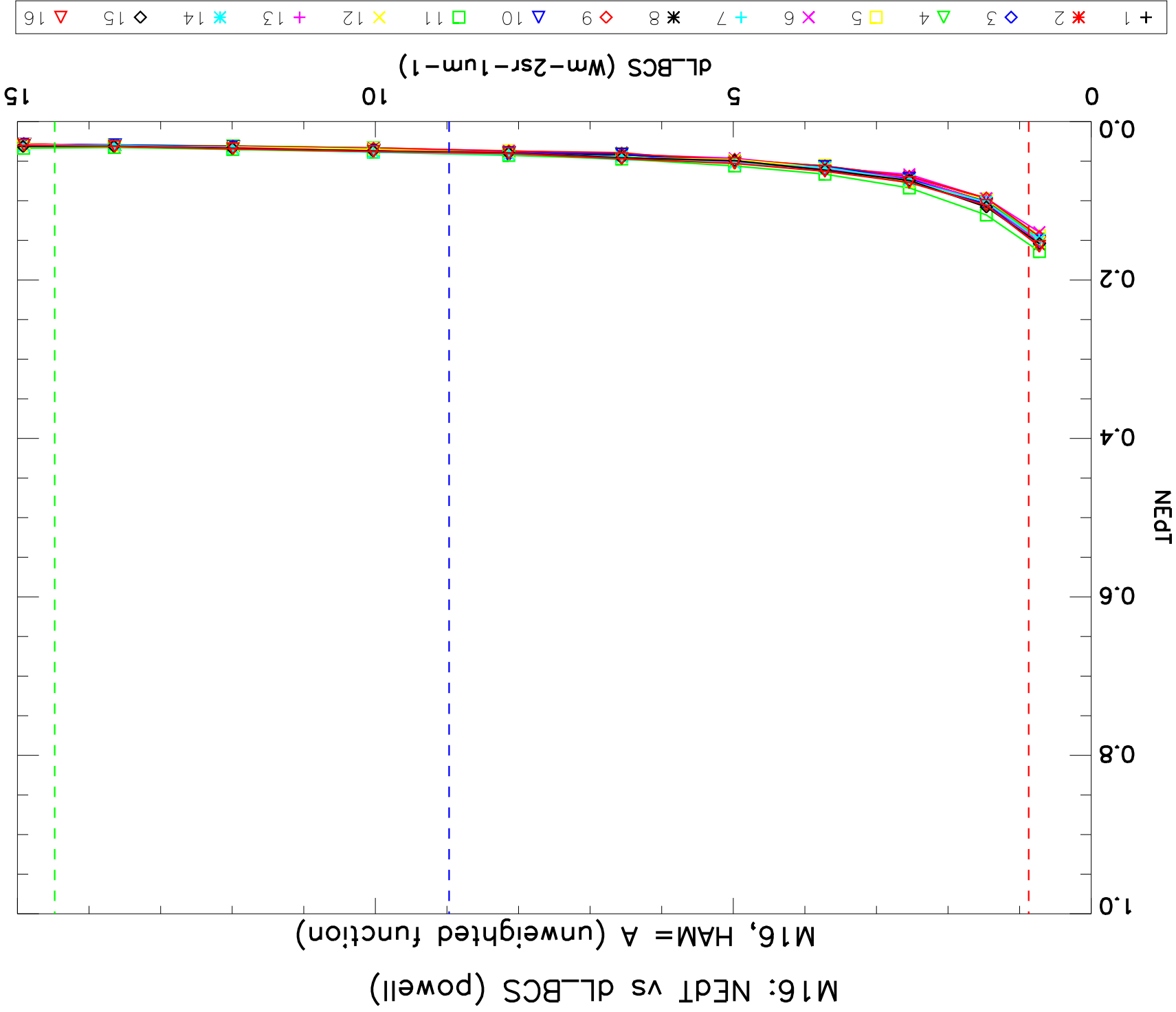


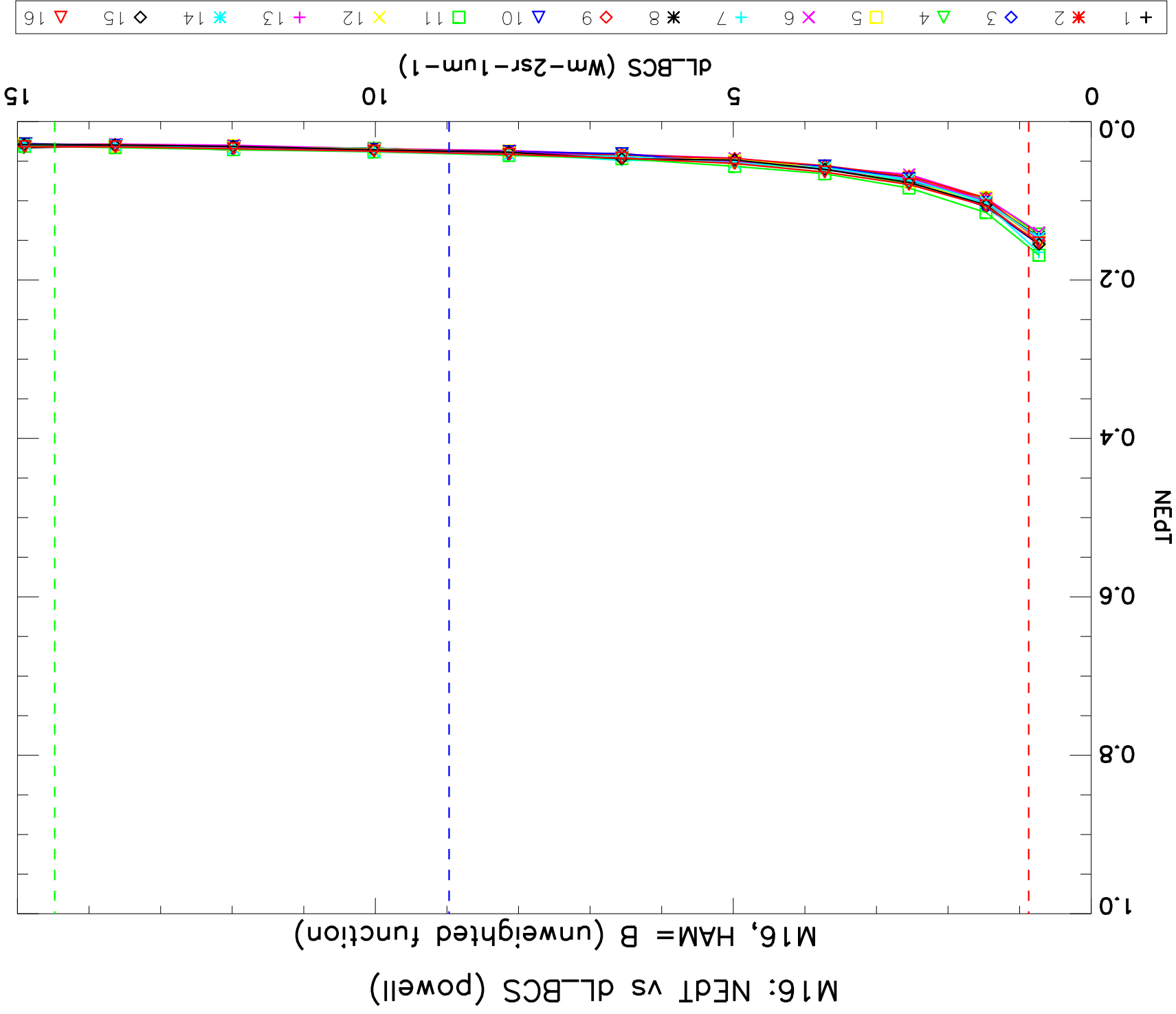




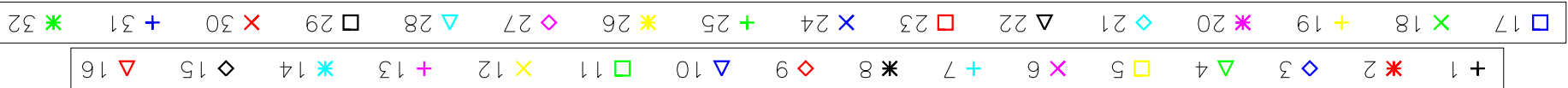
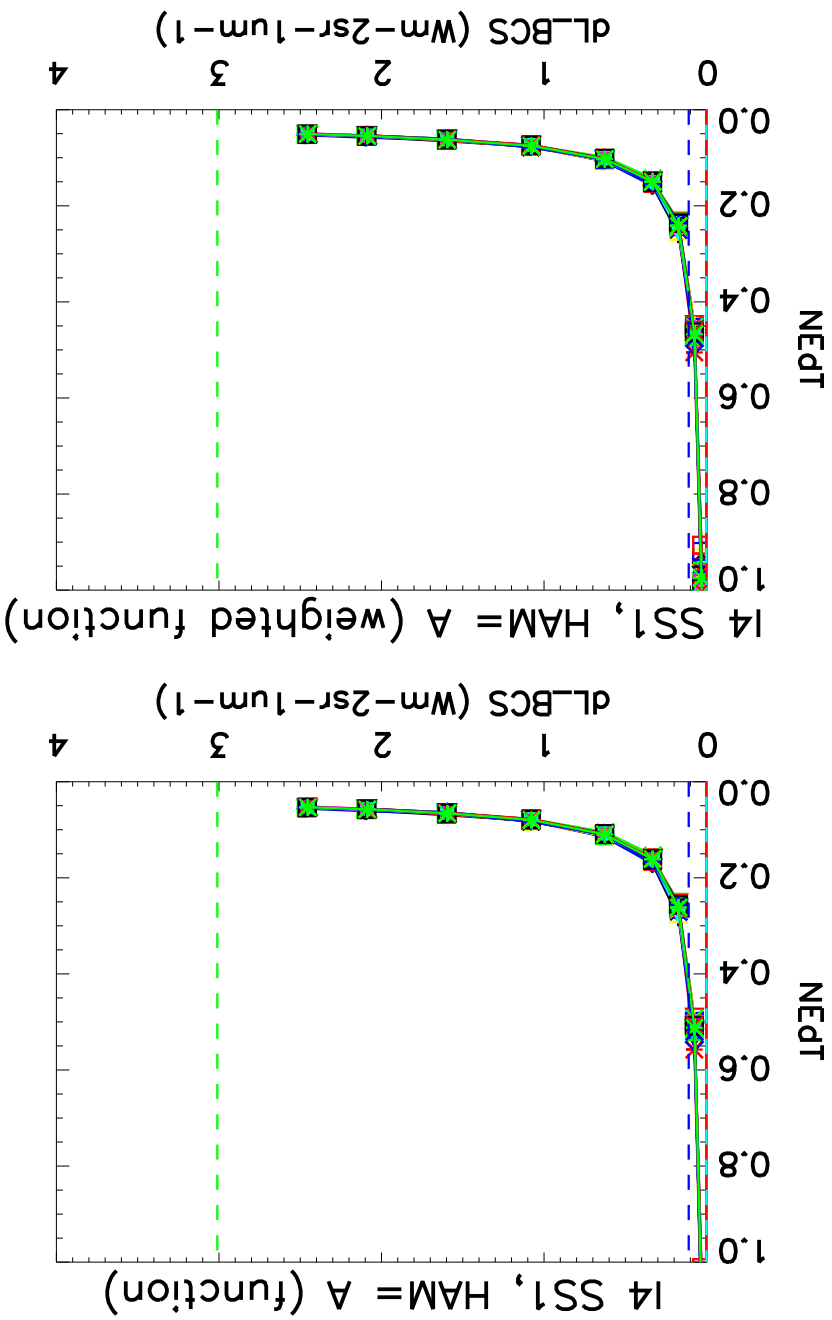
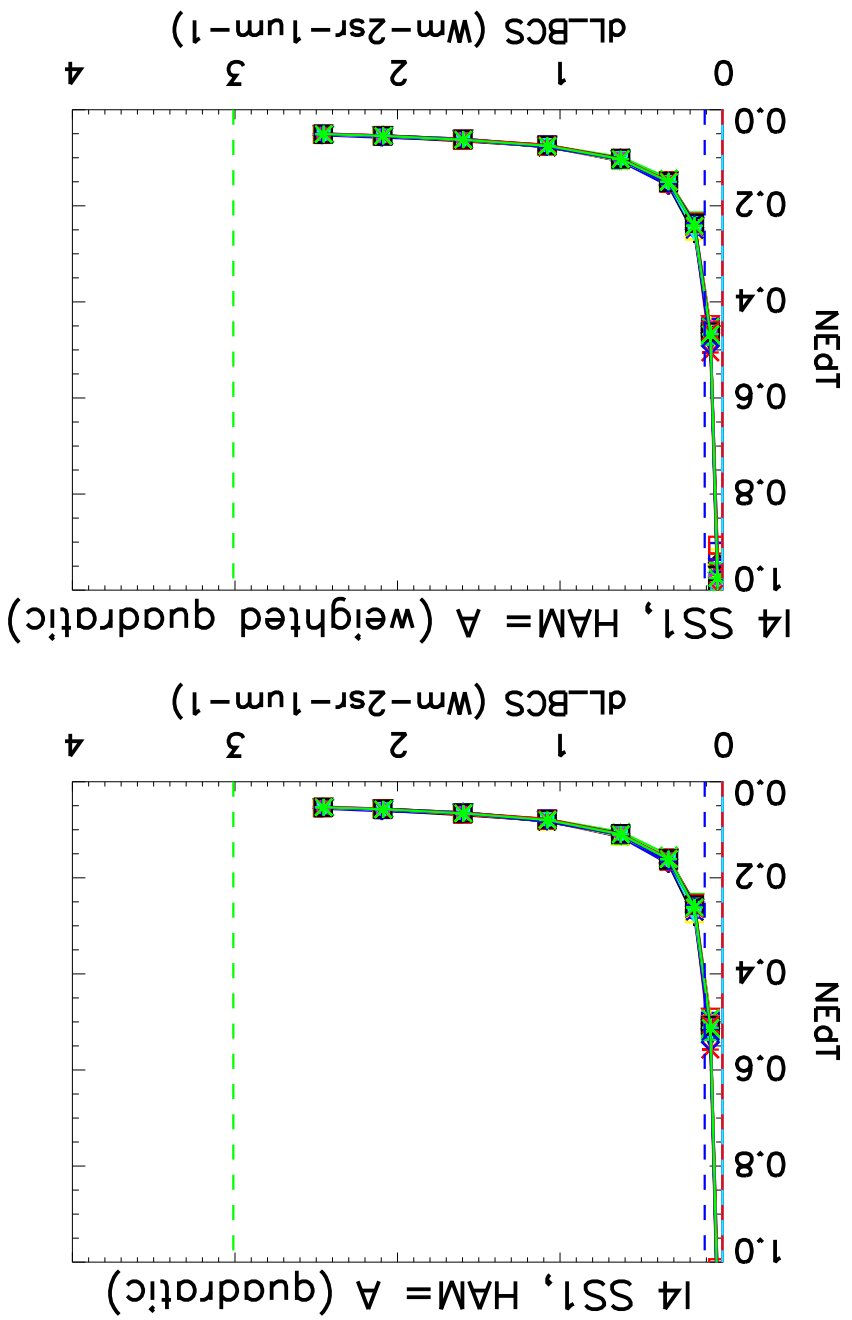




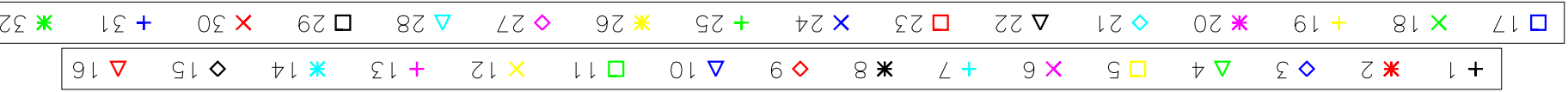
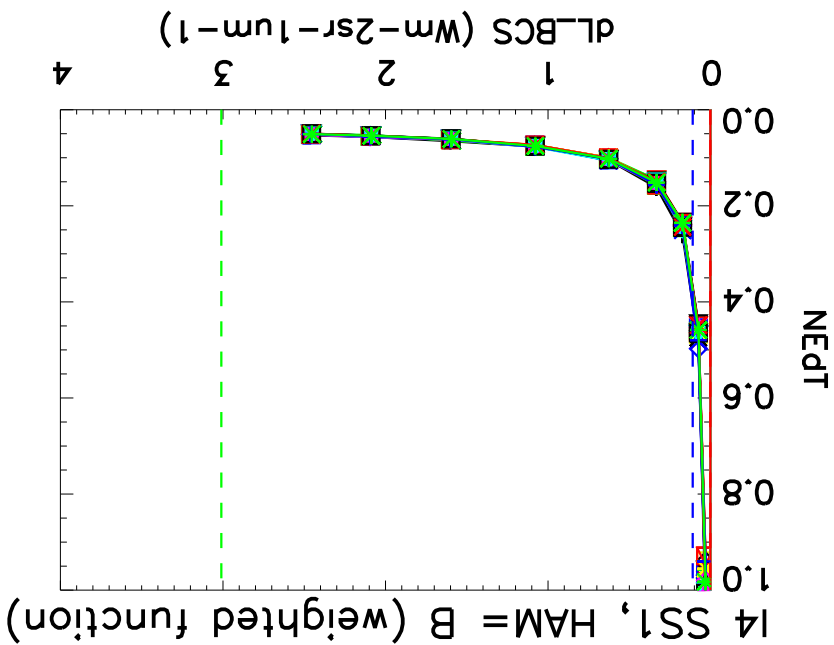
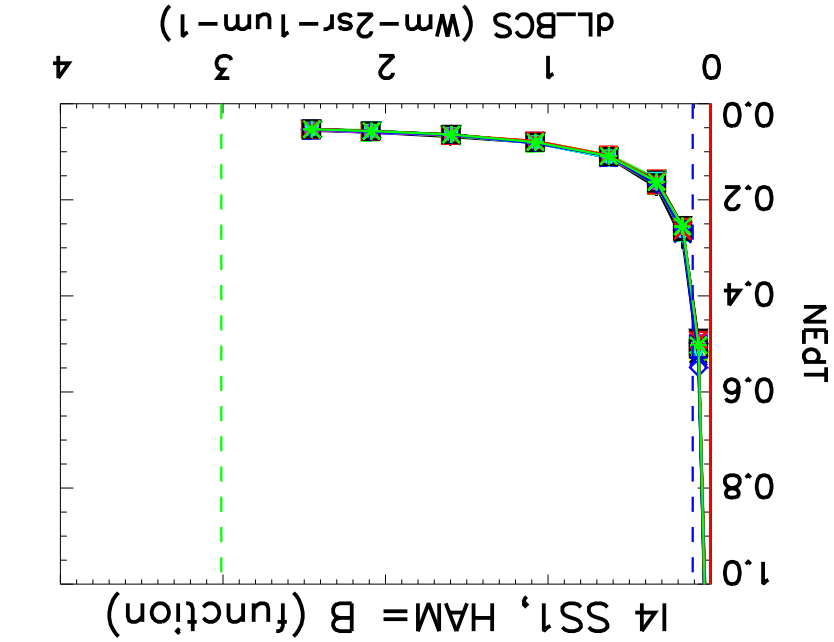
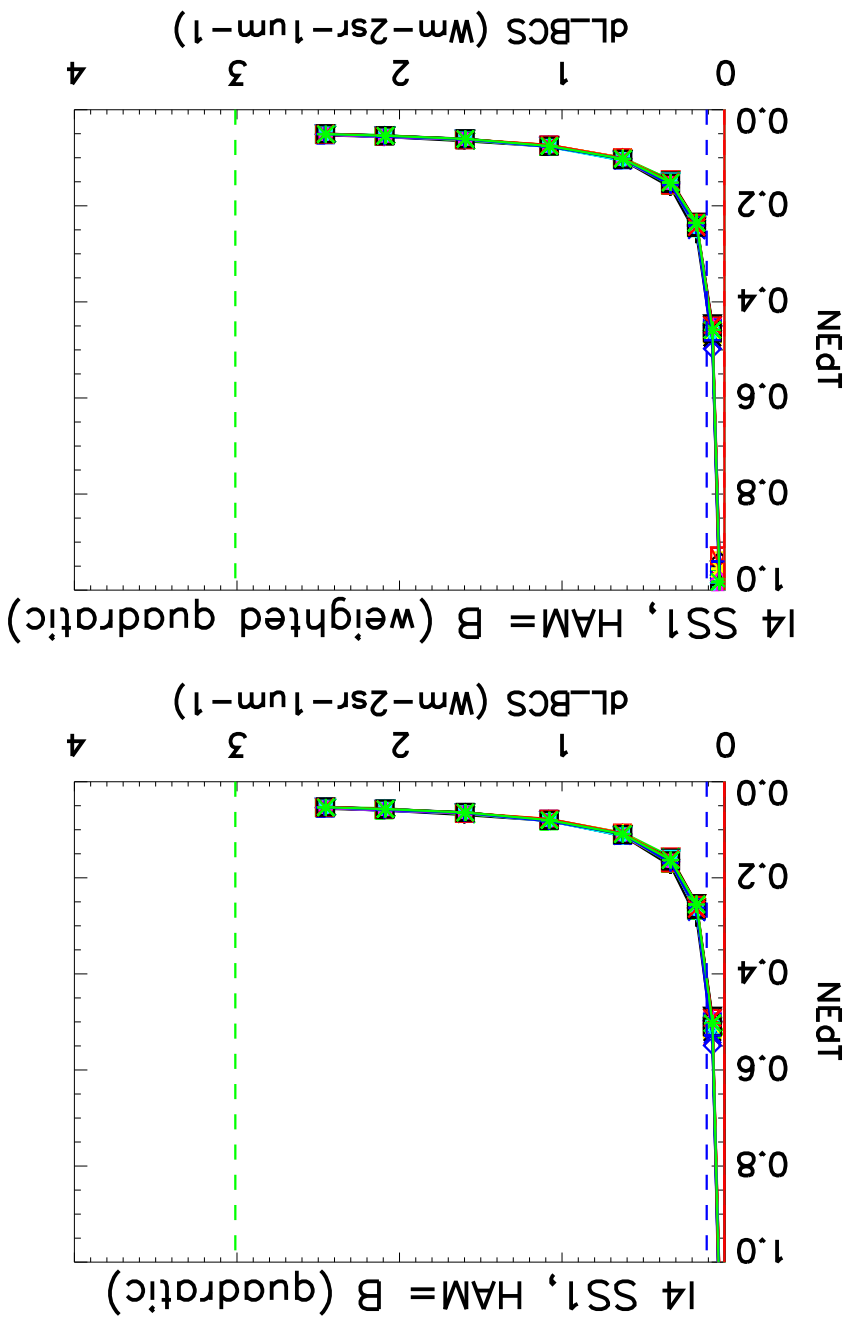




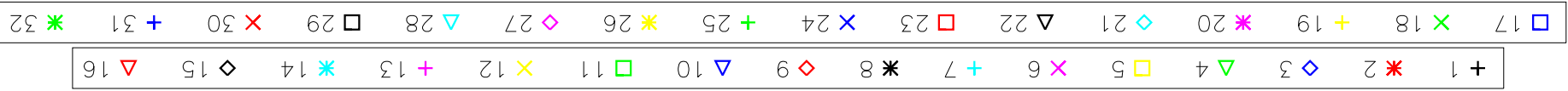
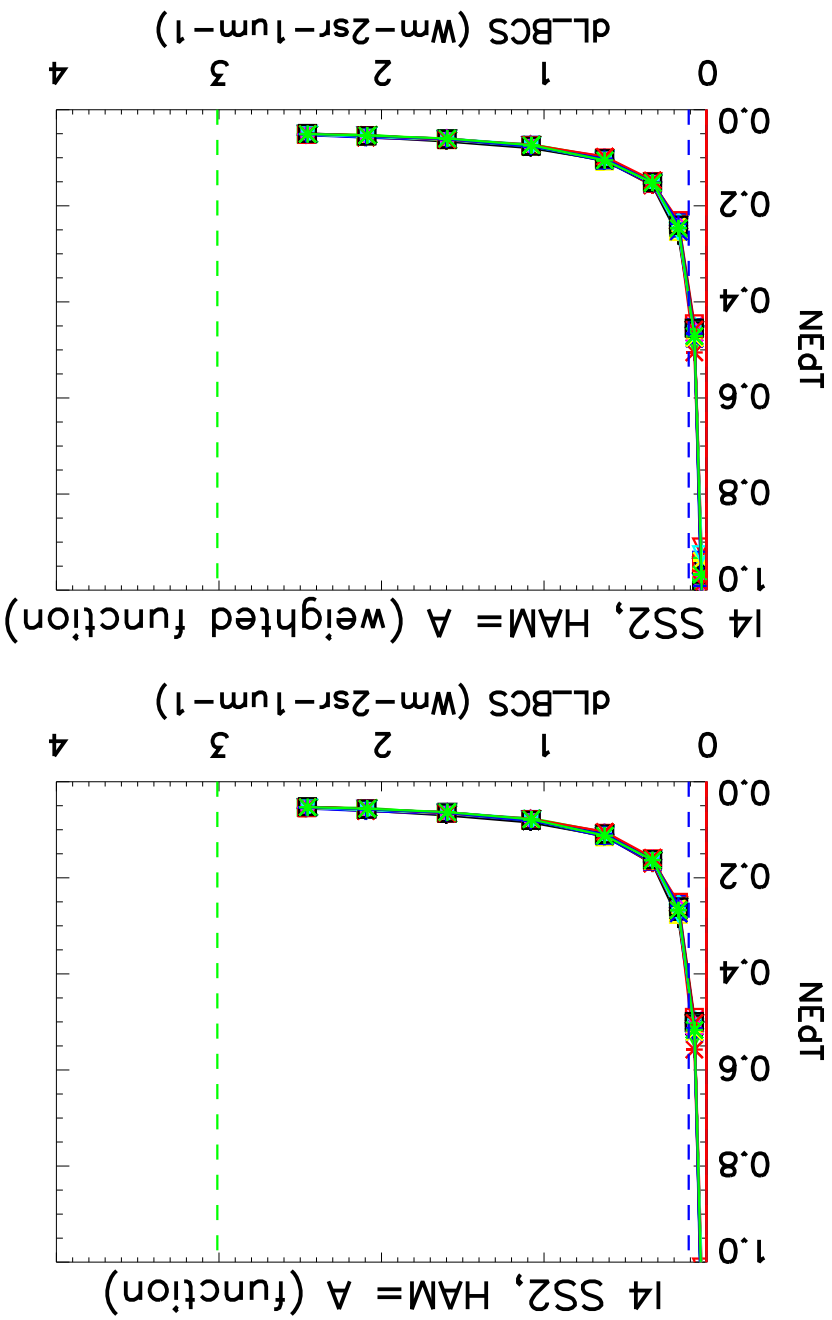
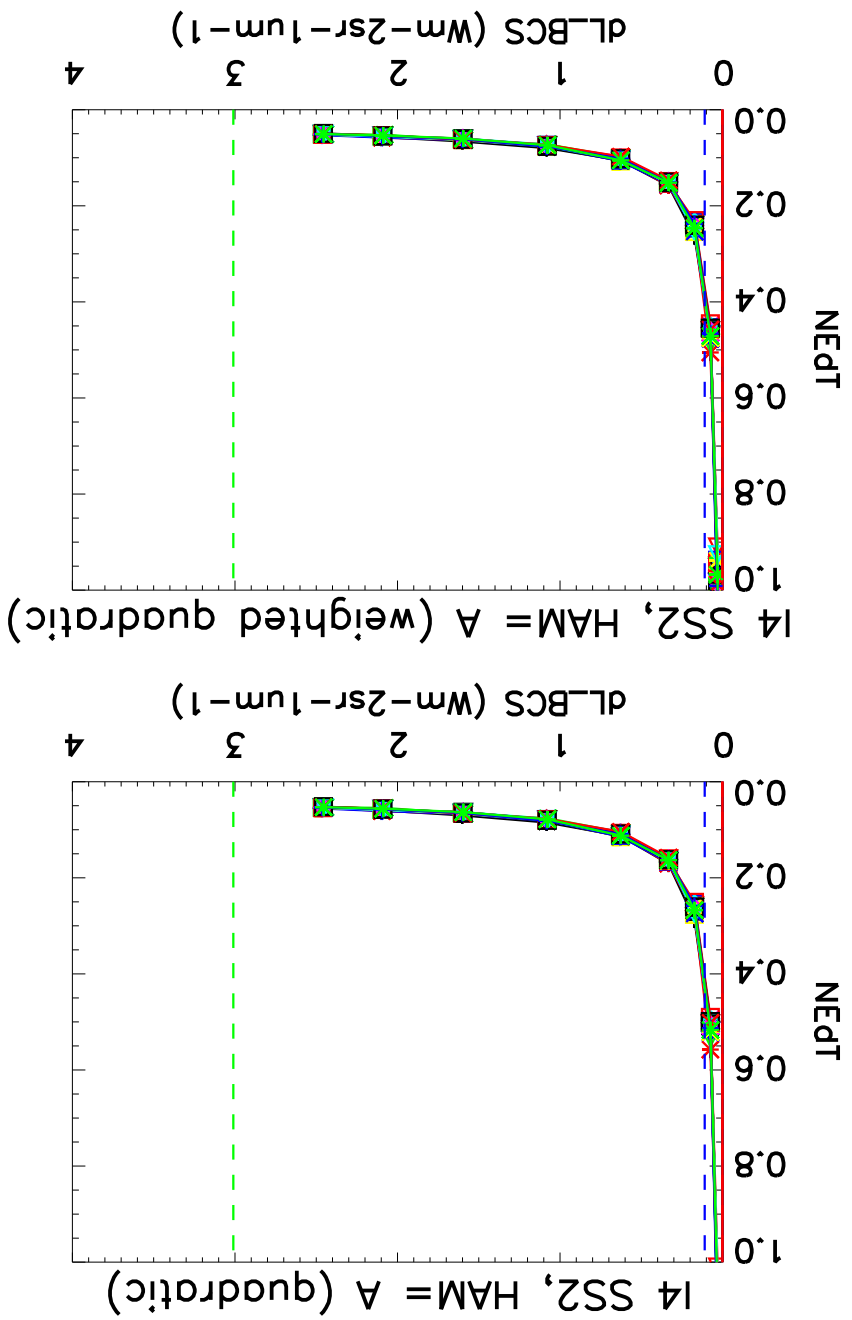
l4 SS1: NEdT vs dl-BCS (powell)



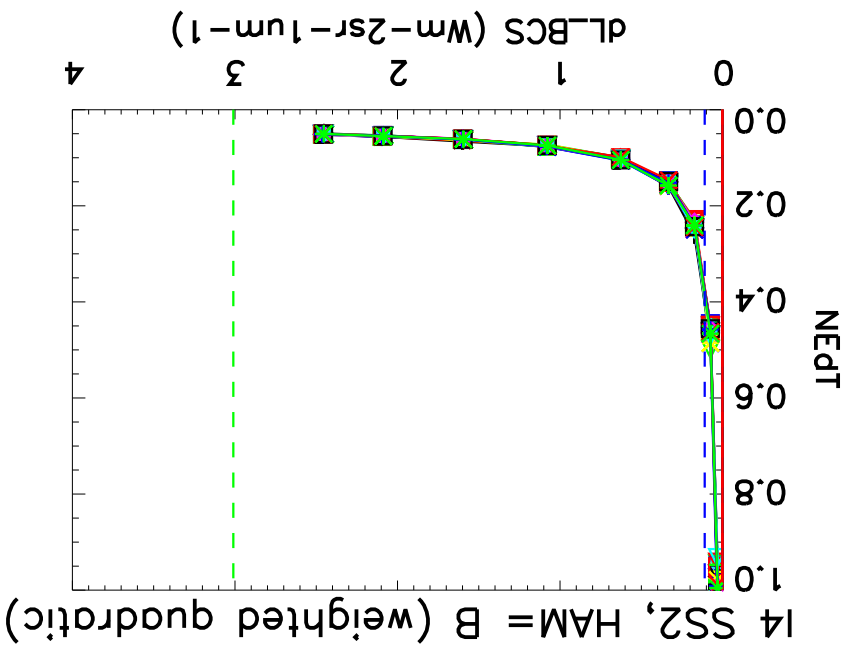
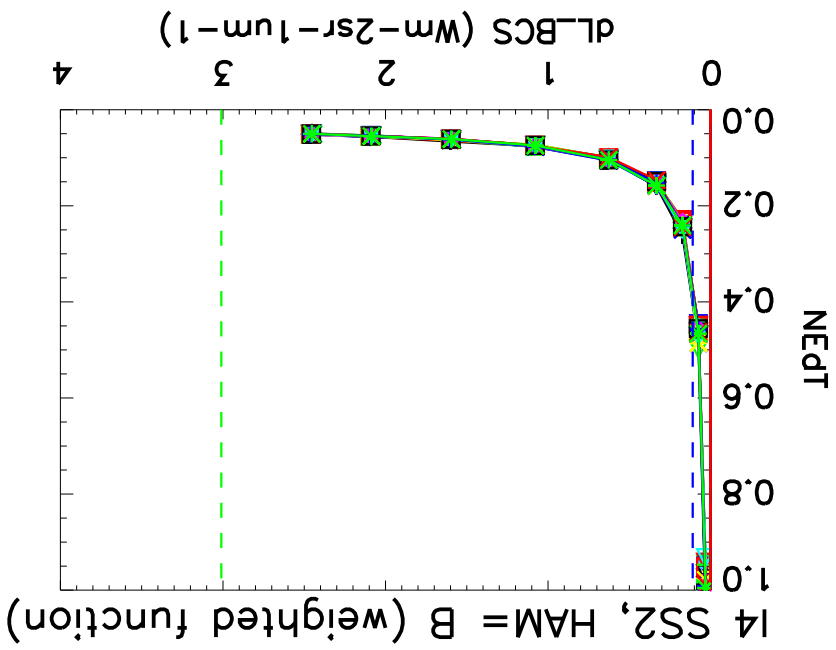
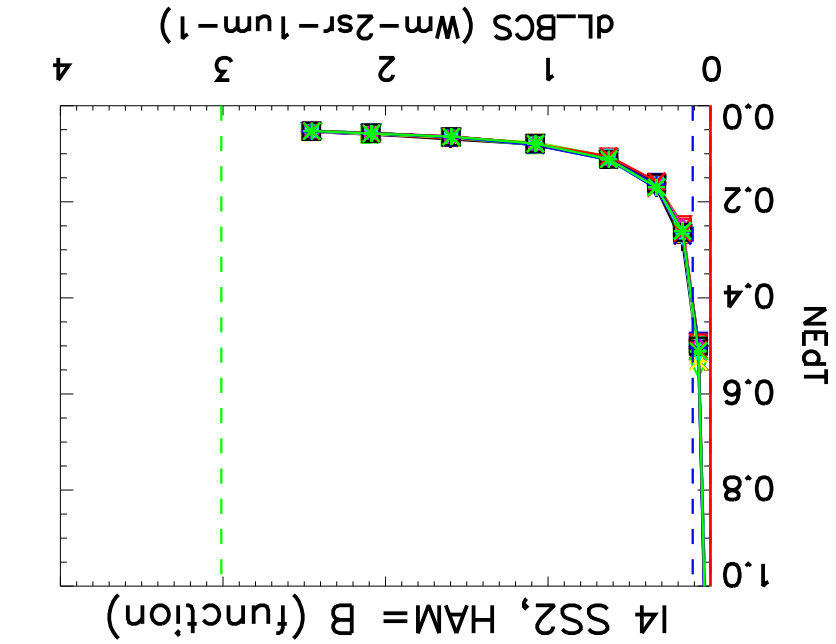
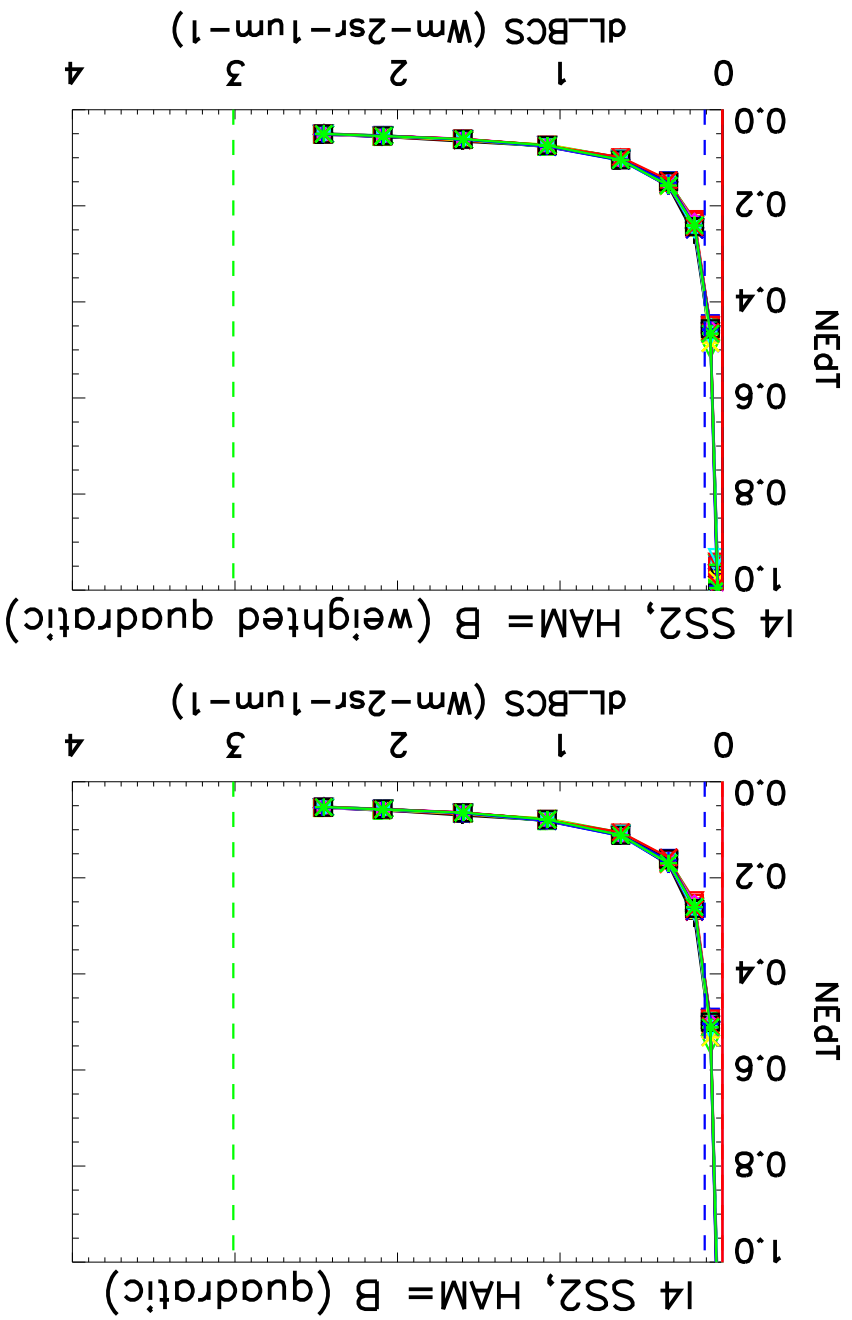
I4 SS1: NEdT vs dLBCS (powell)



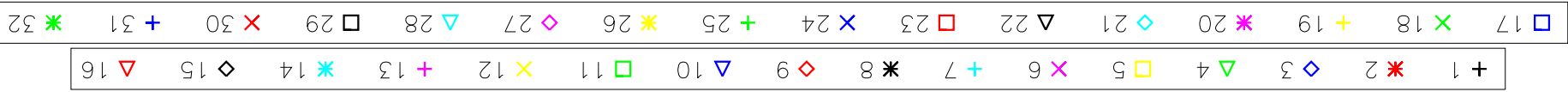
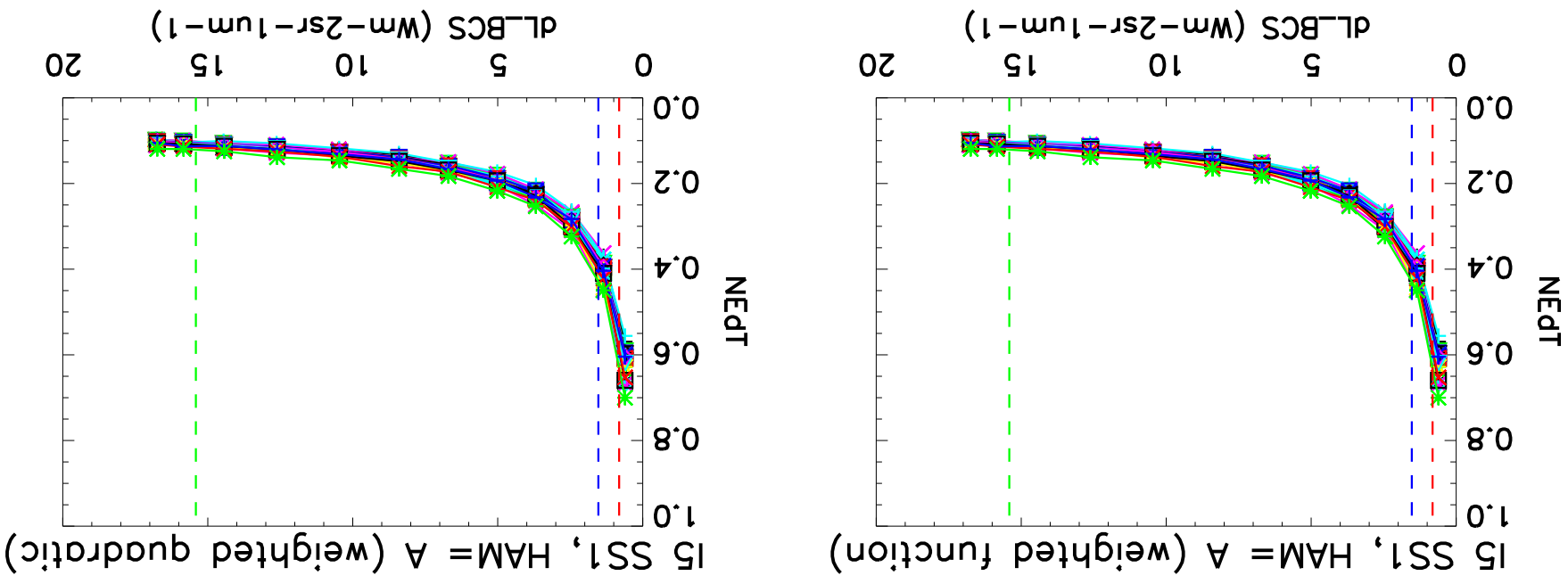
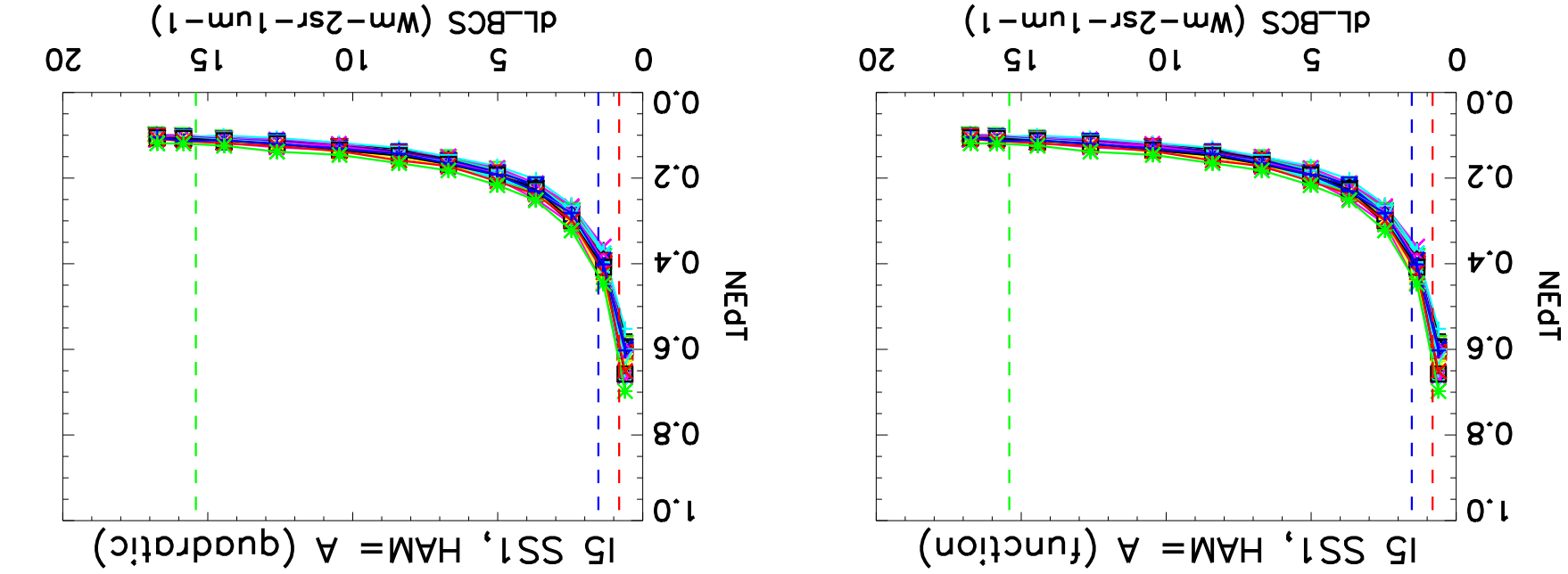
l4 SS2: NEdT vs dl-BCS (powell)



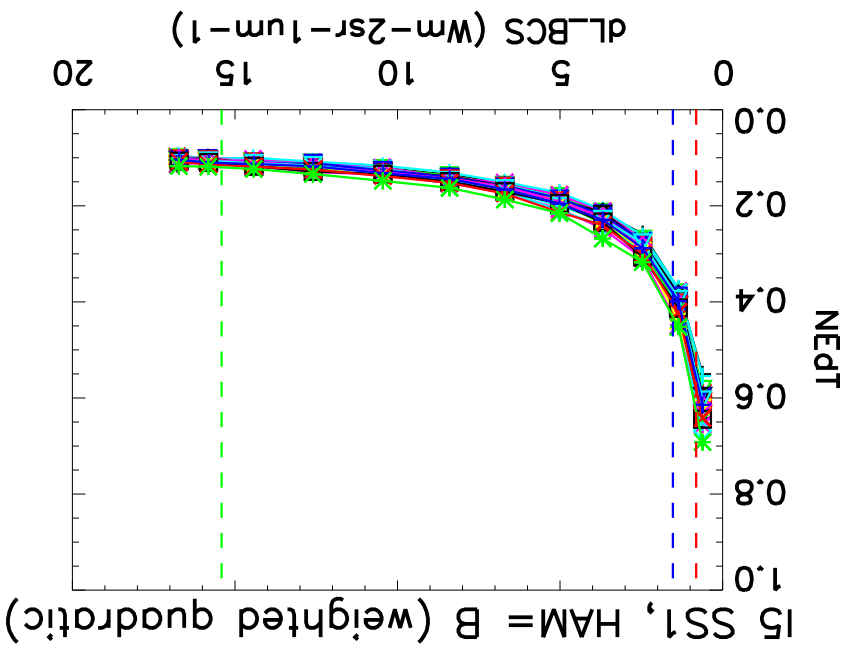
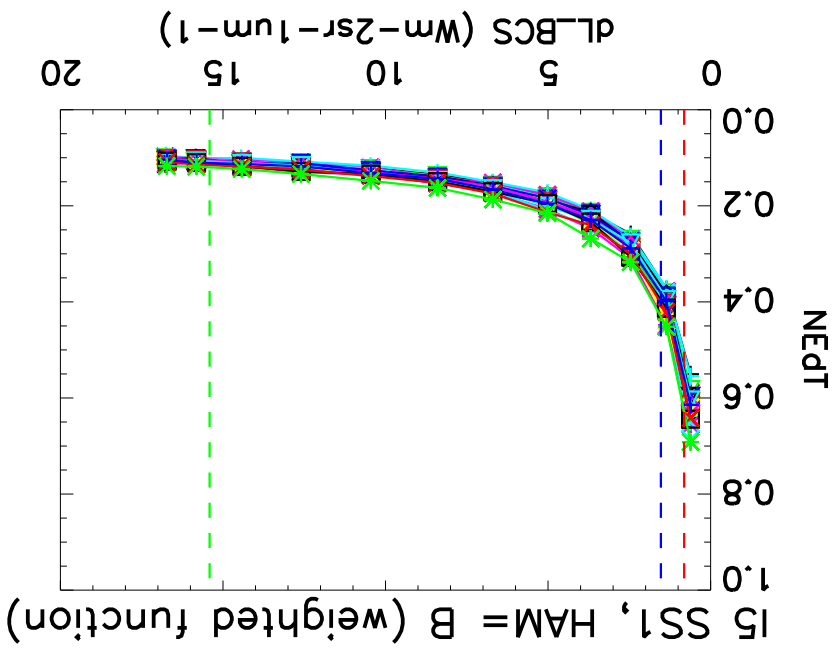
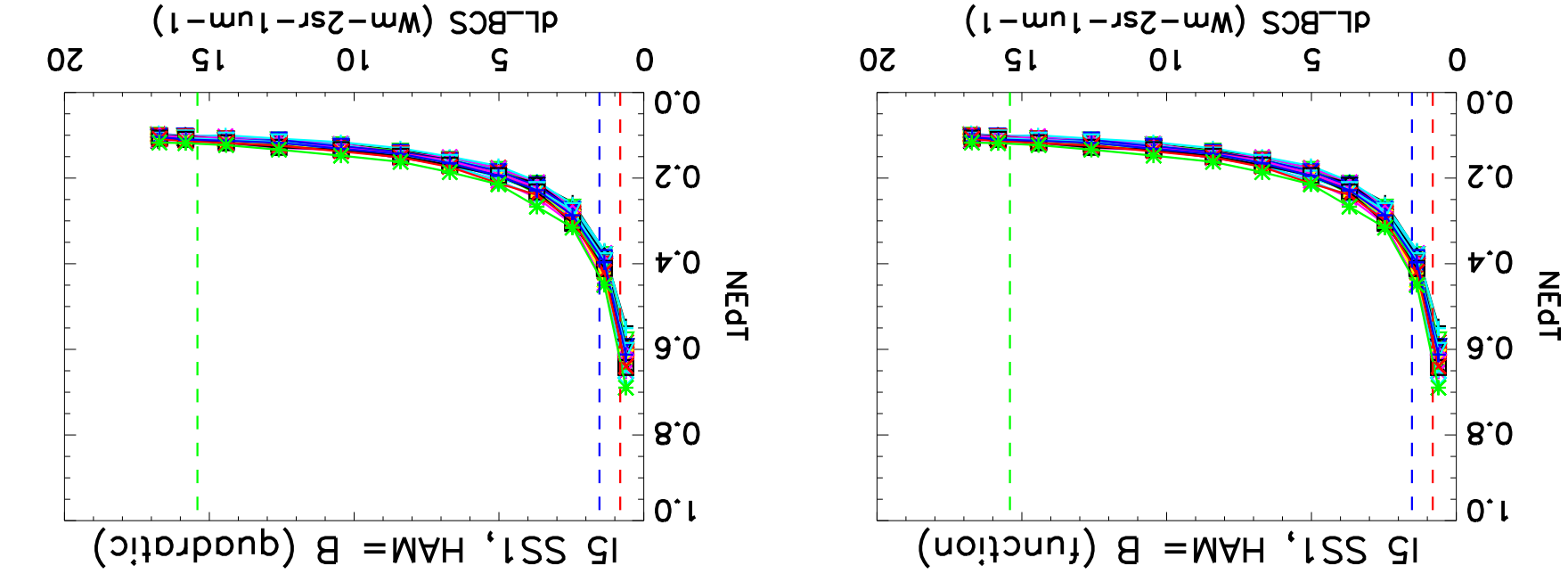
I4 SS2: NEdT vs dLBCS (powell)



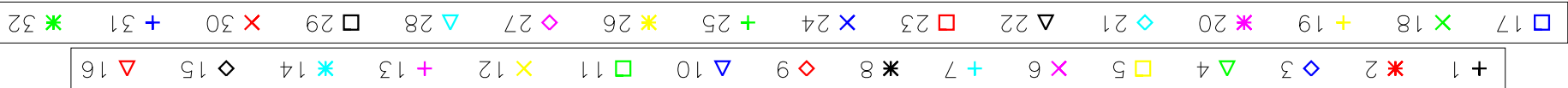
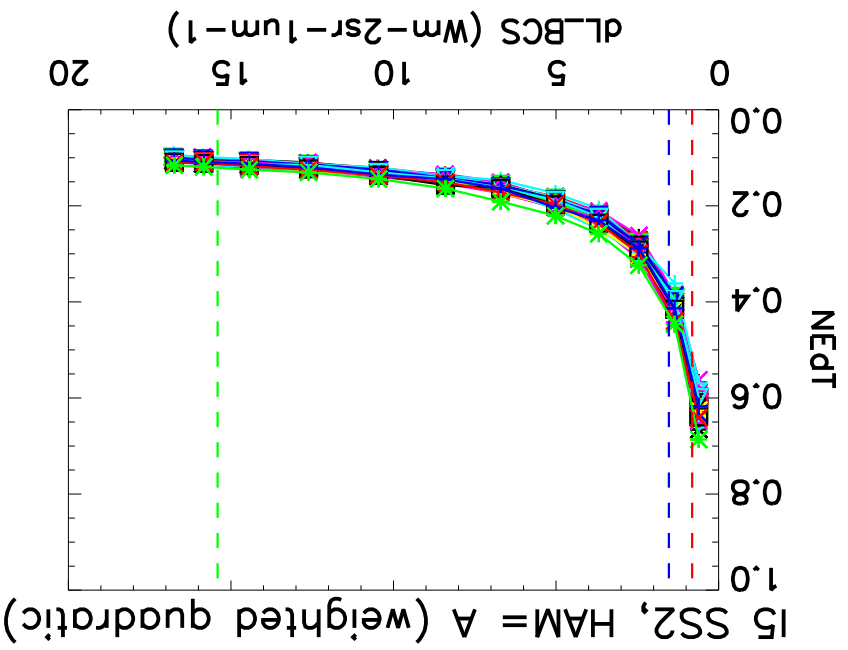
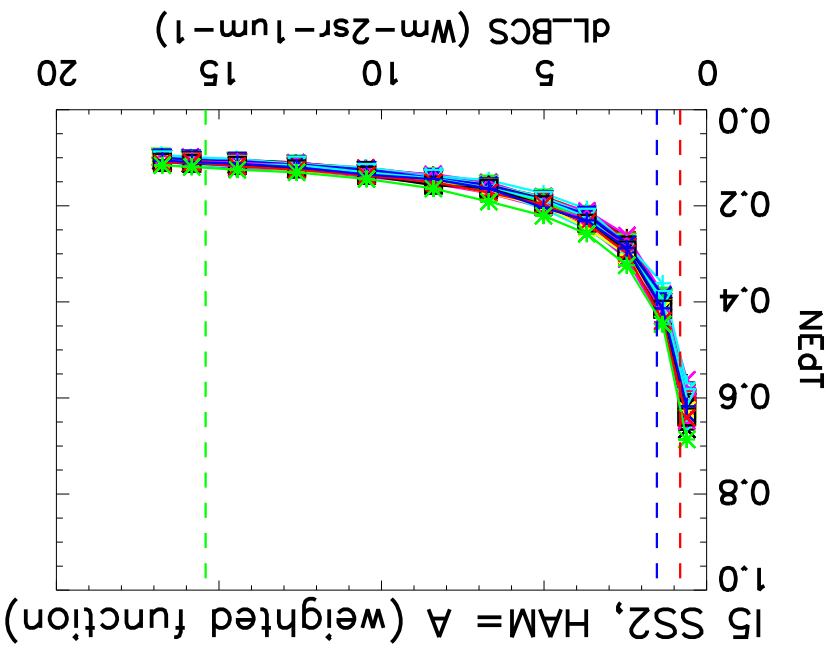
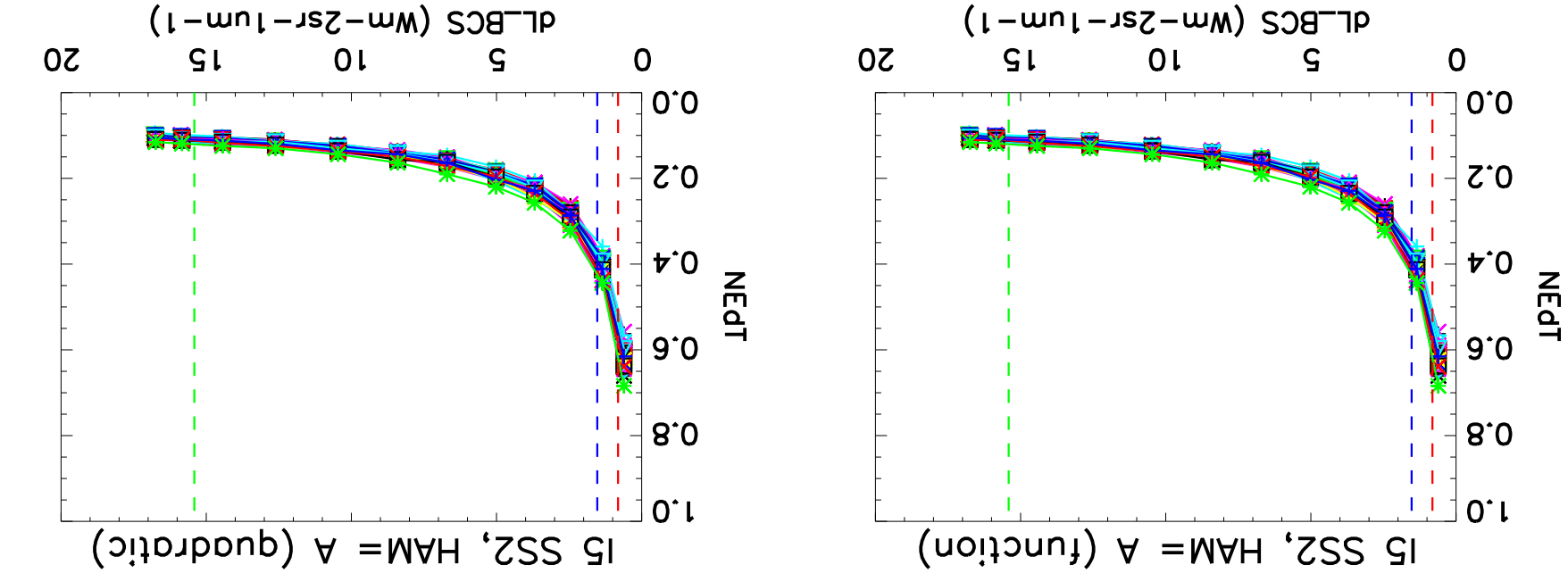
15 SS1: NEdT vs dl-BCS (powell)



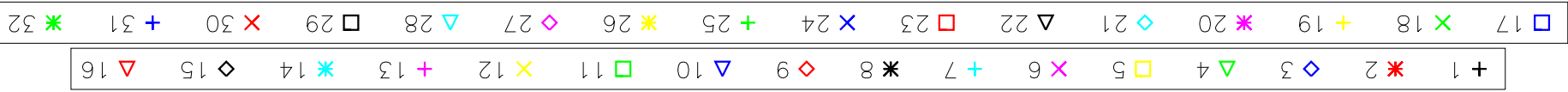
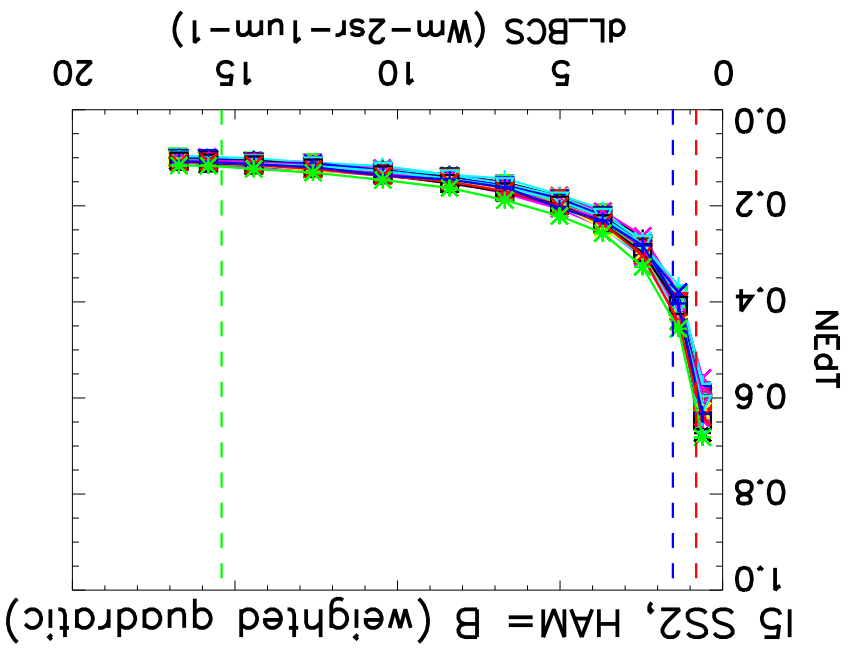
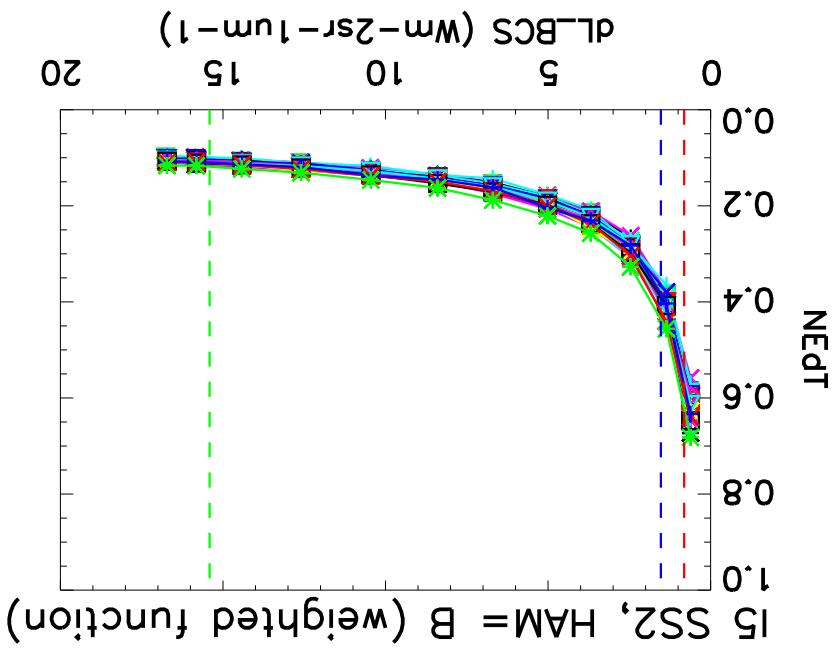
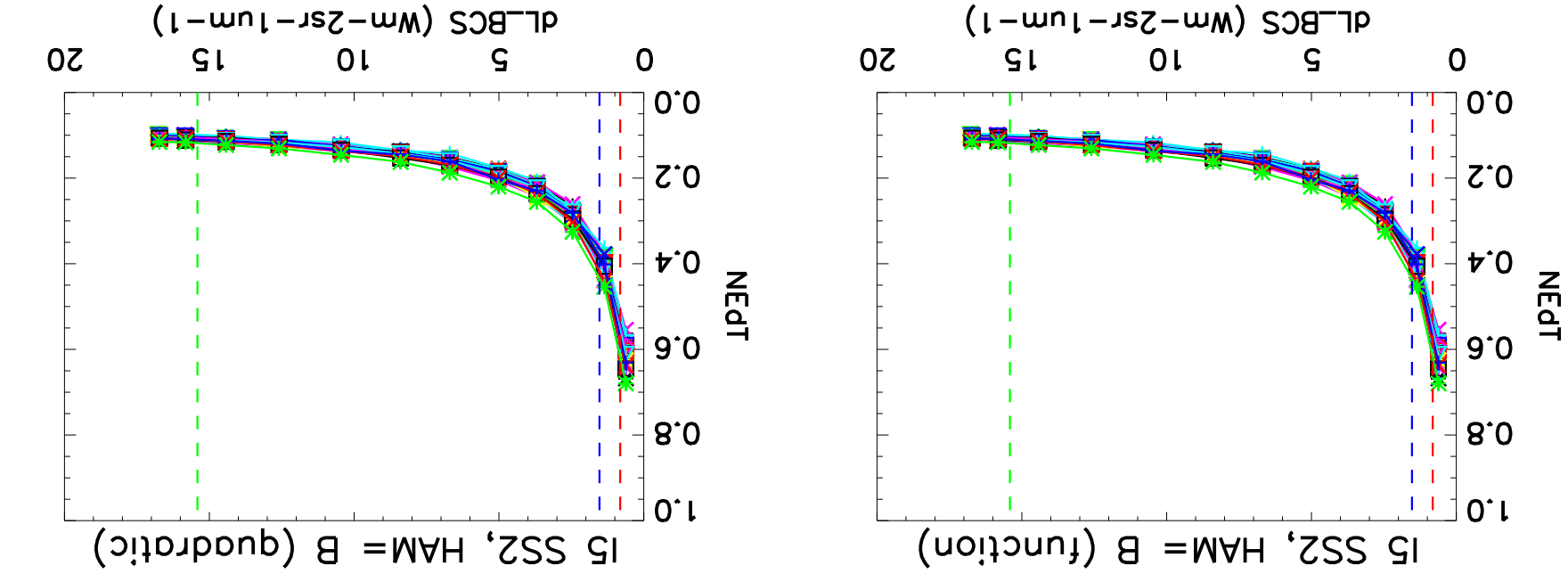
15 SS1: NEdT vs dLBCS (powell)



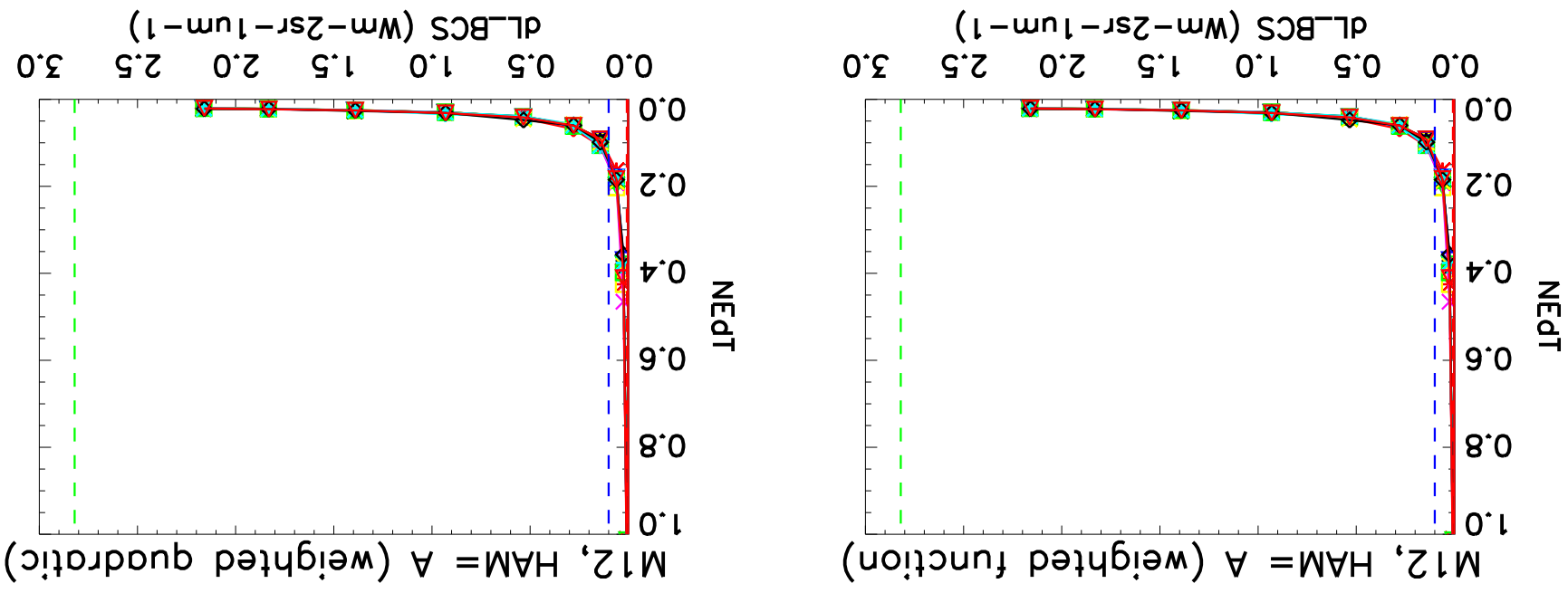
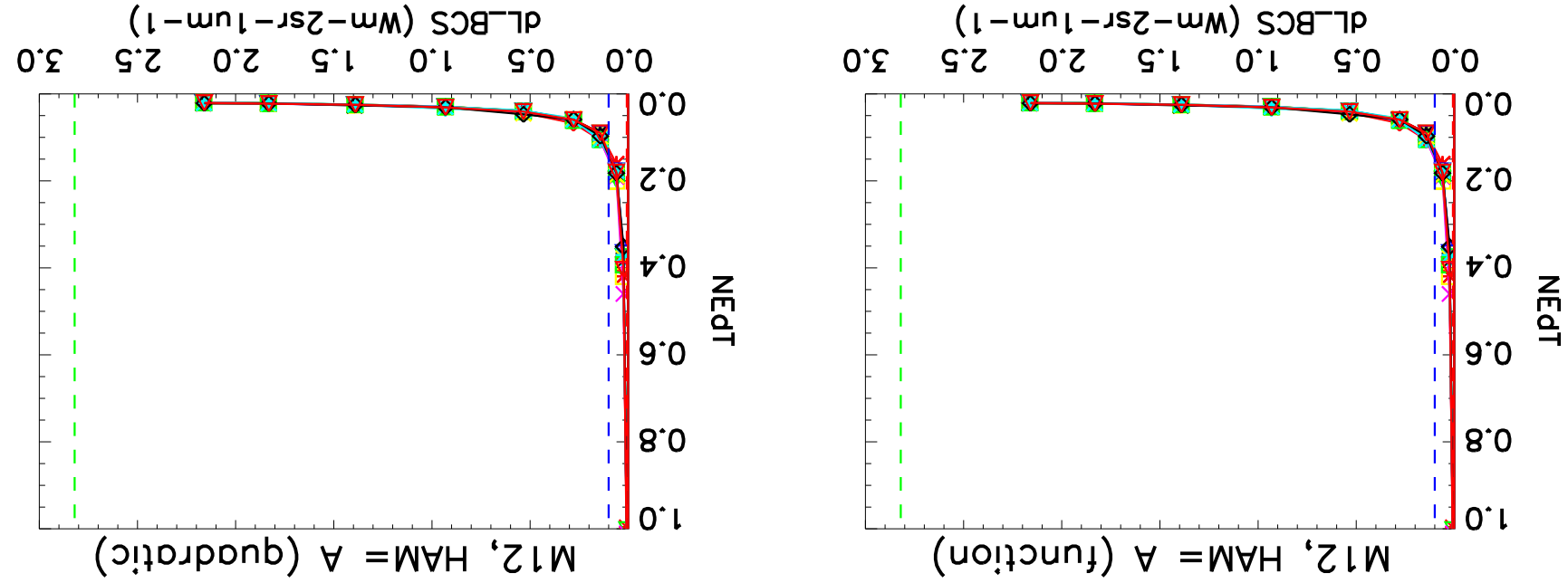
15 SS2: NEdT vs dLBCS (powell)



15 SS2: NEdT vs dl-BCS (powell)

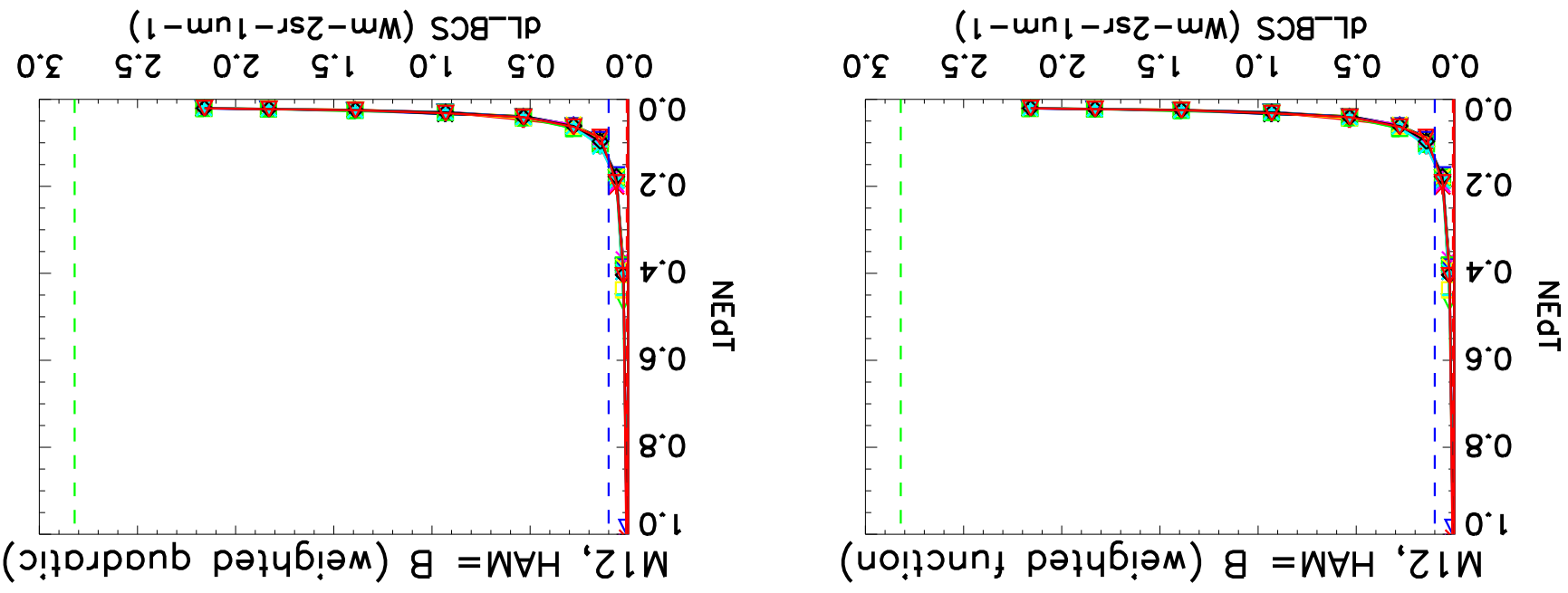
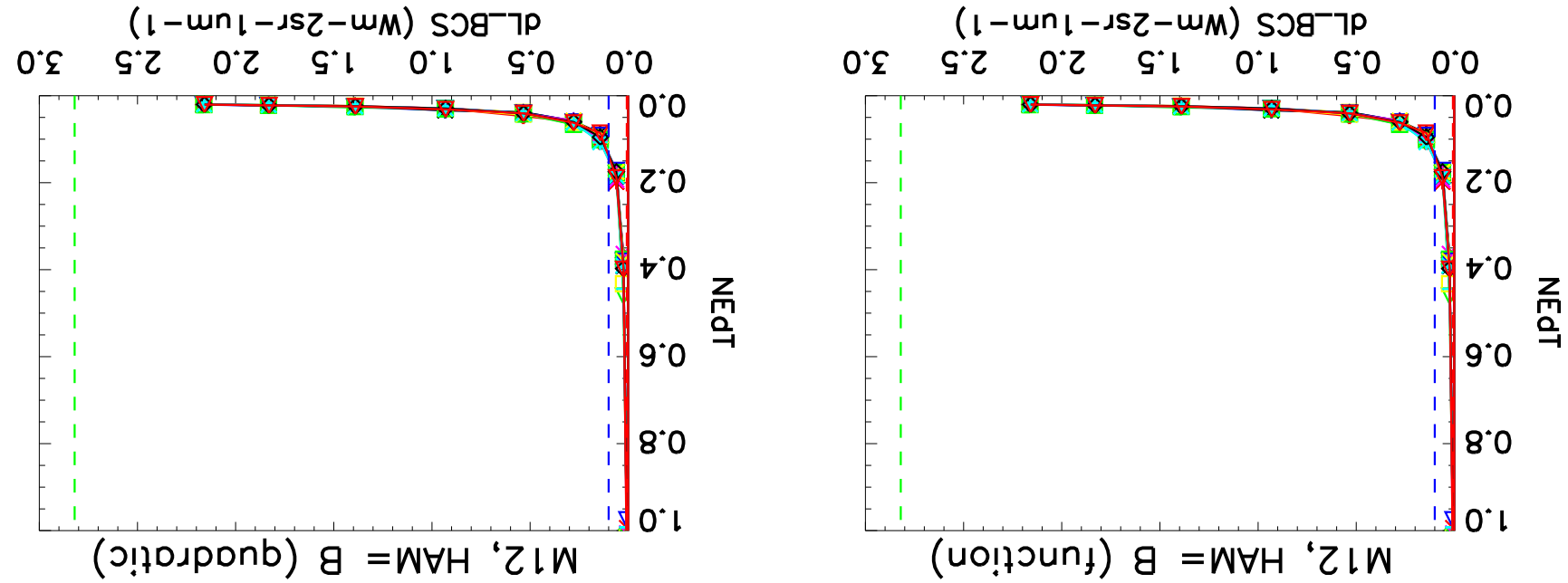


M12: NEdT vs dLBCS (powell)



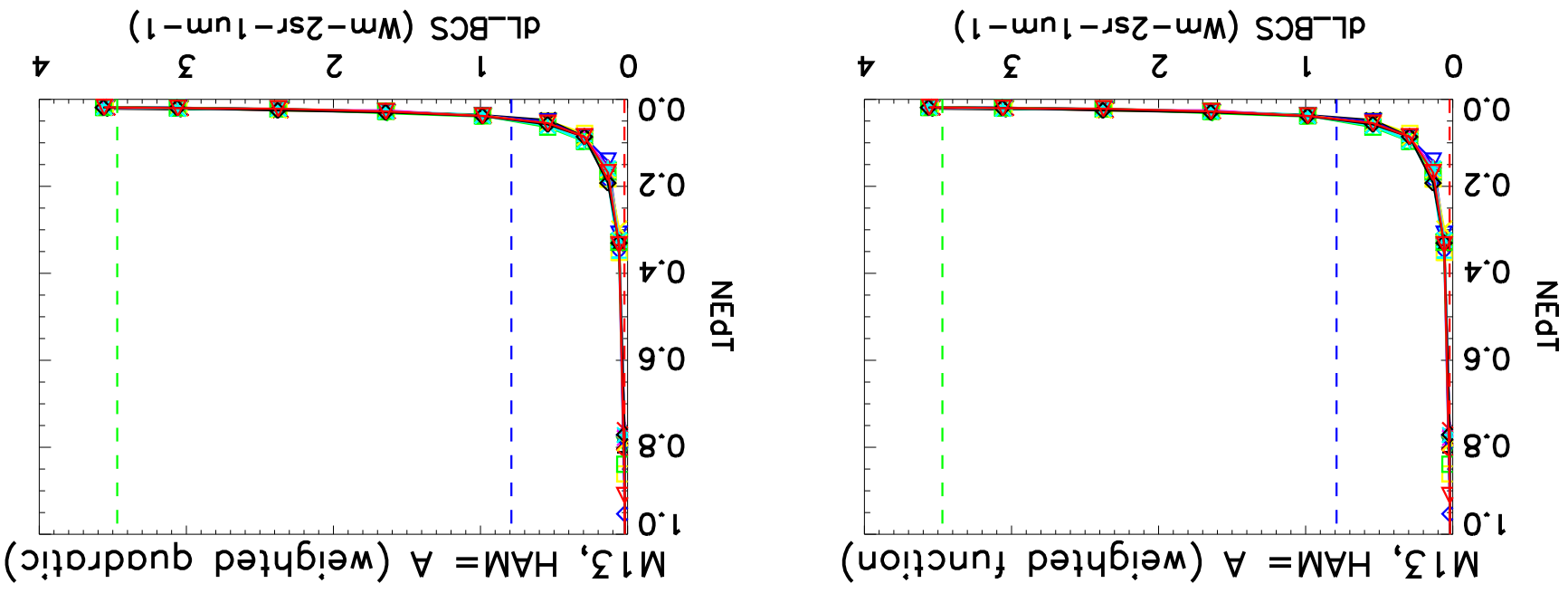
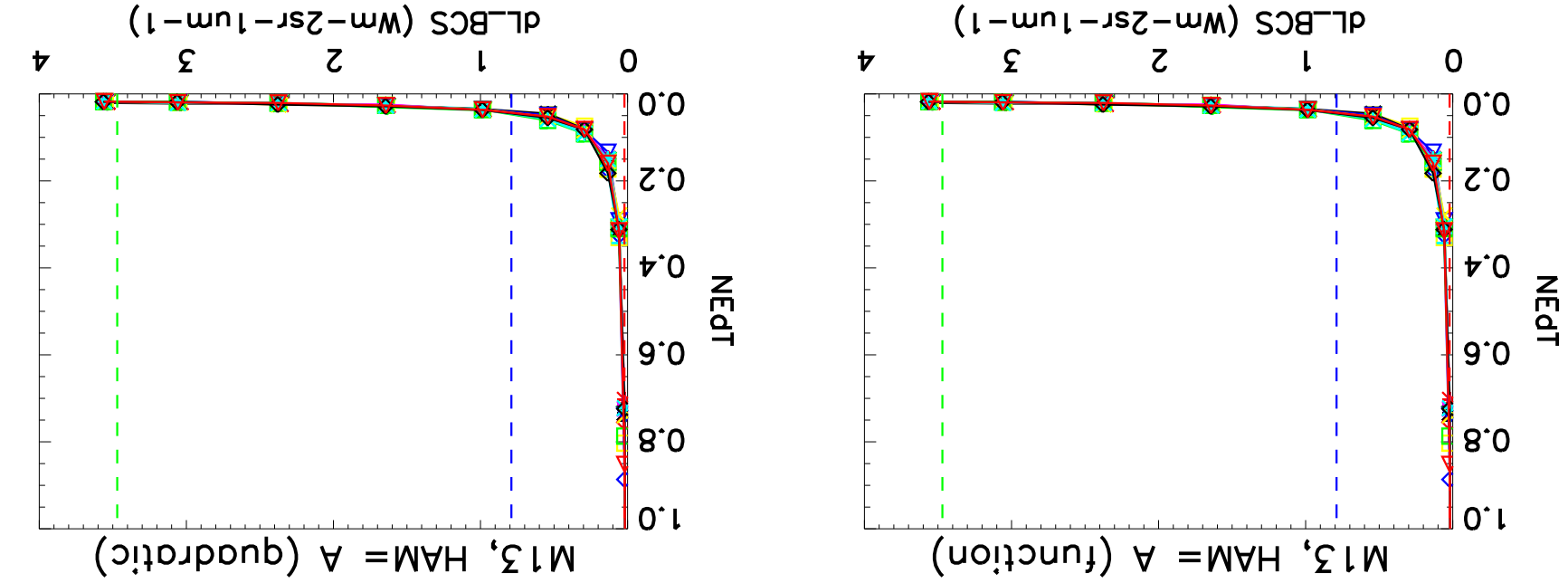
+ 1 * 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

M12: NEdT vs dL-BCS (powell)

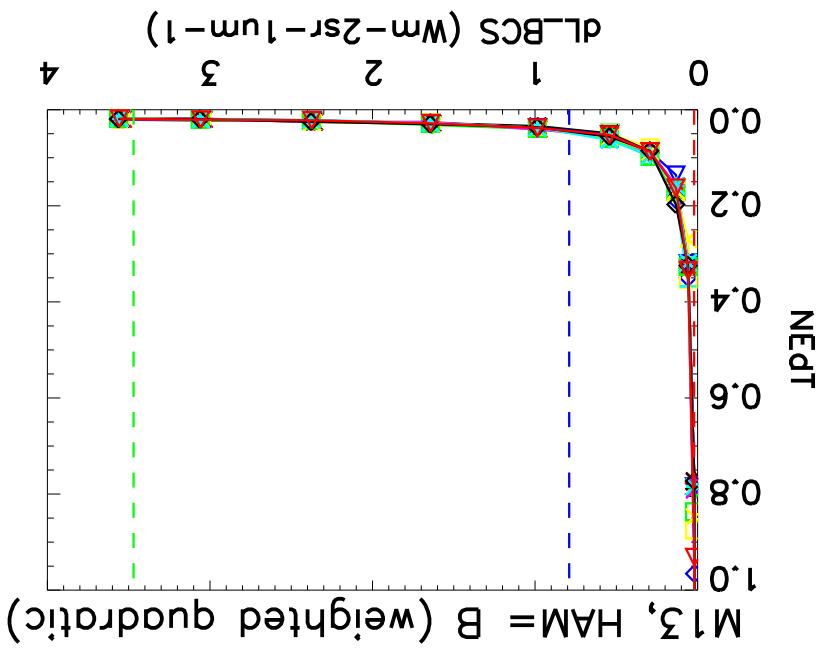
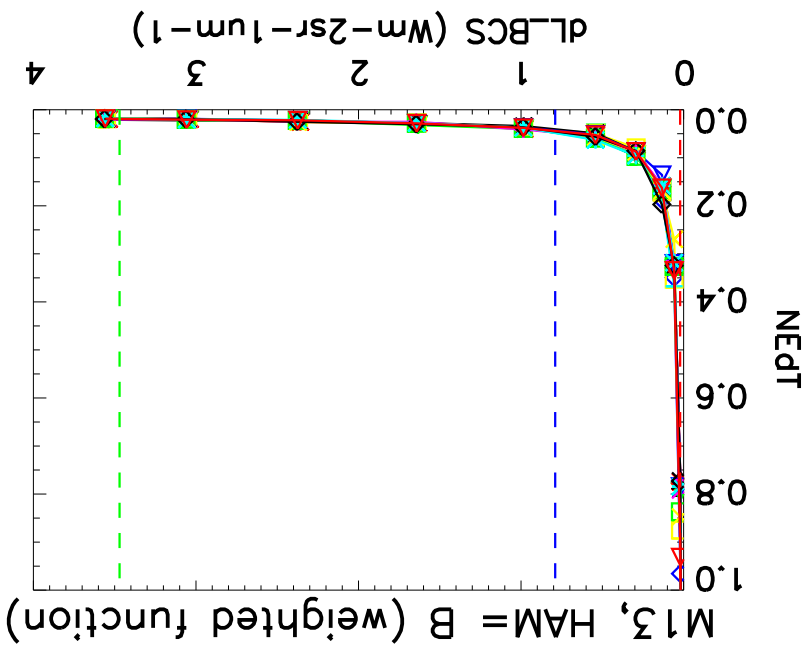
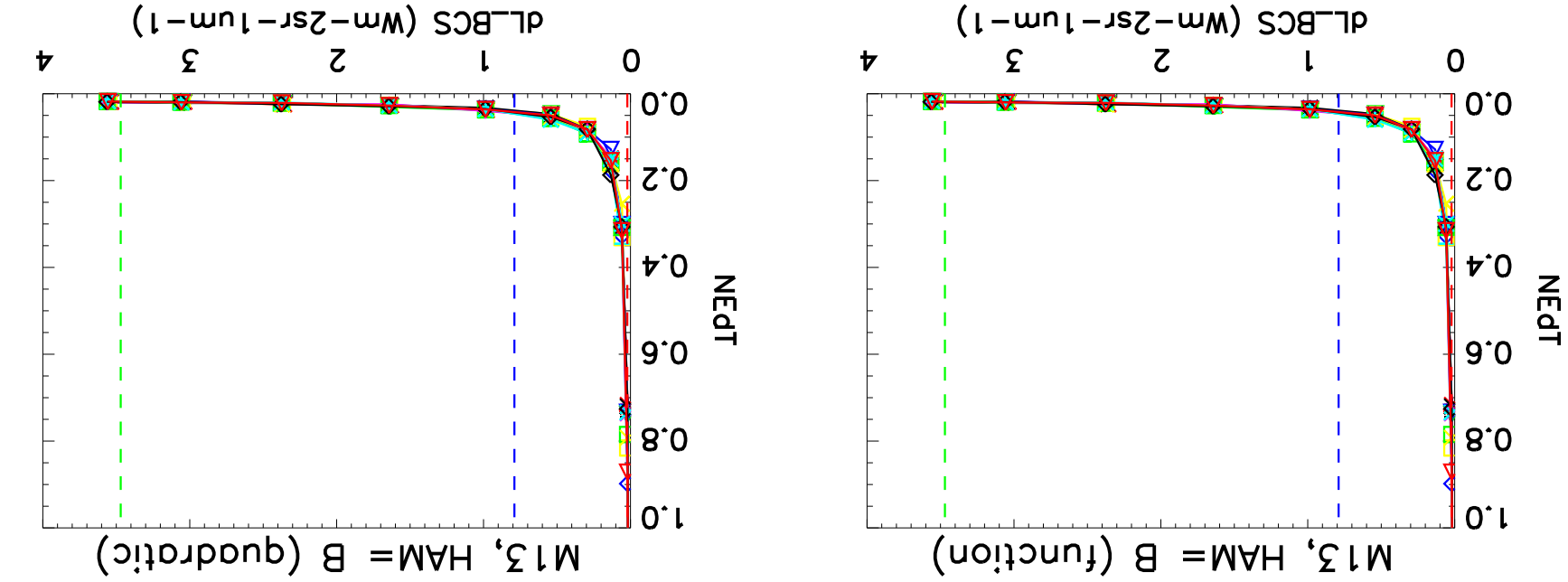


+ 1 * 2 ◇ 3 ▽ 4 □ 5 × 6 + 7 * 8 ◇ 9 ▽ 10 □ 11 × 12 + 13 * 14 ◇ 15 ▽ 16

M13: NEdT vs dLBCS (powell)

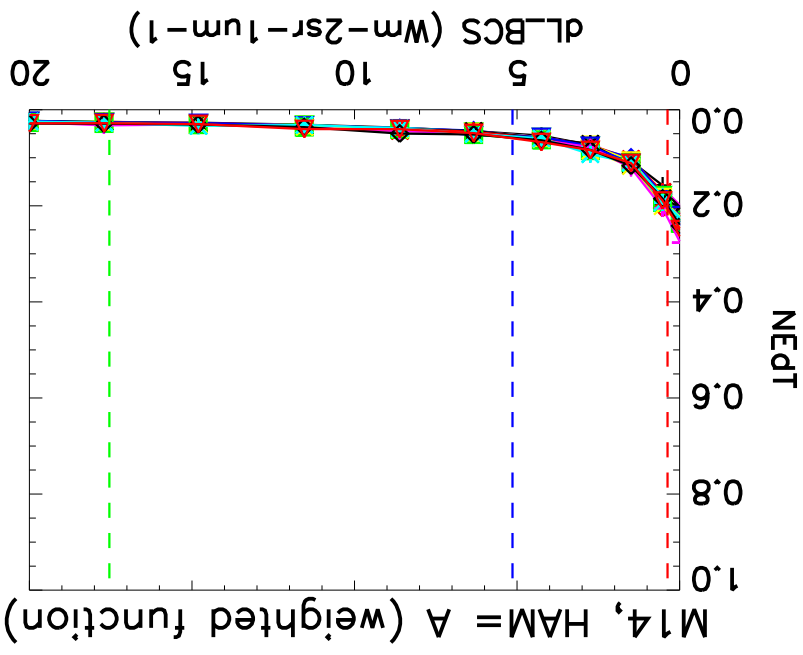
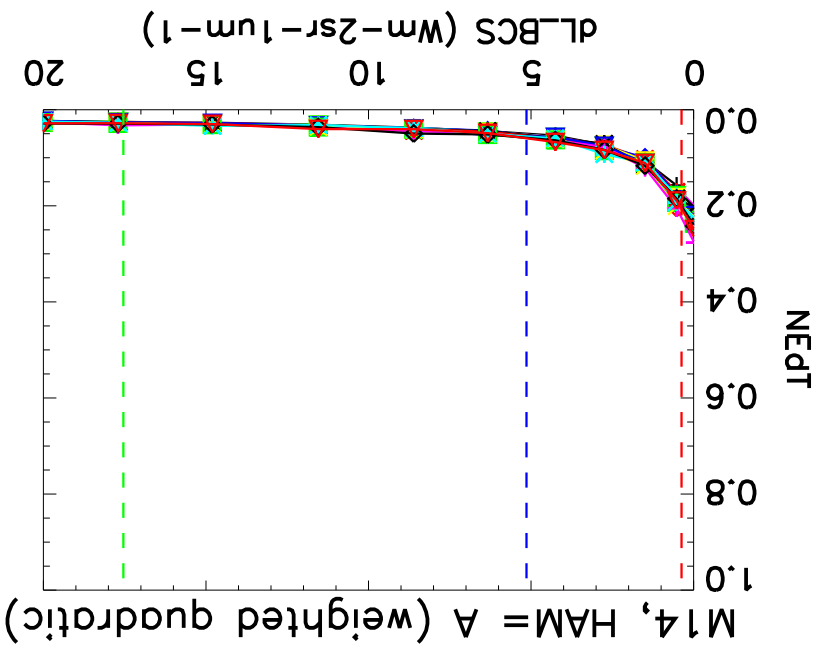
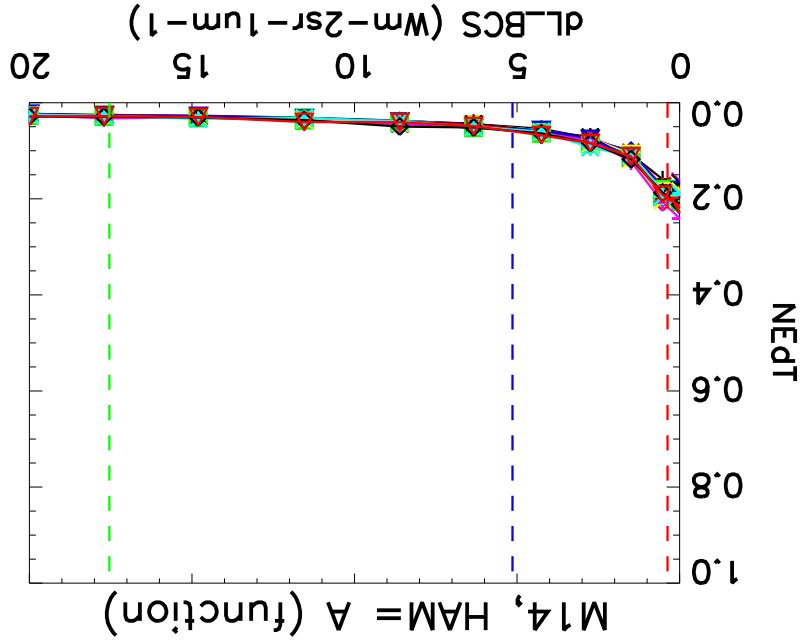
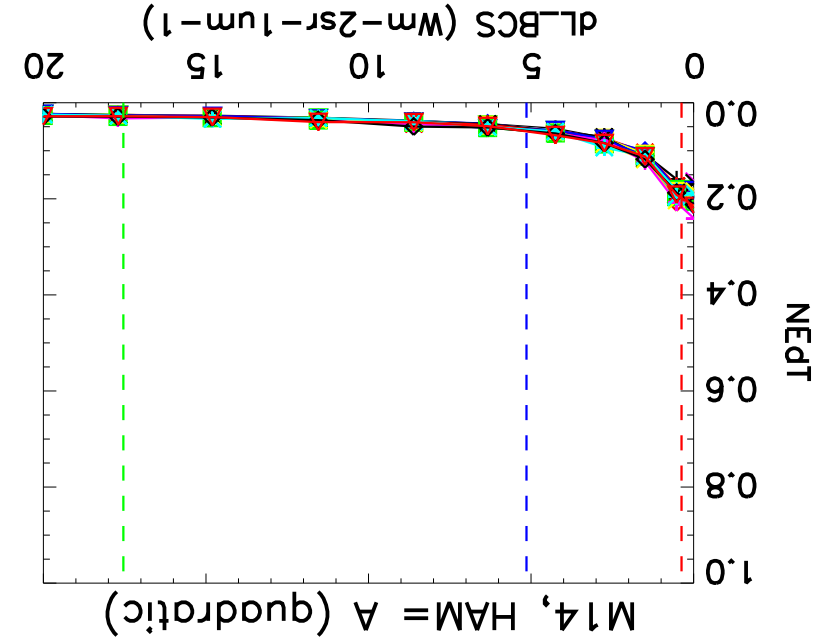


M13: NEdT vs dL-BCS (powell)



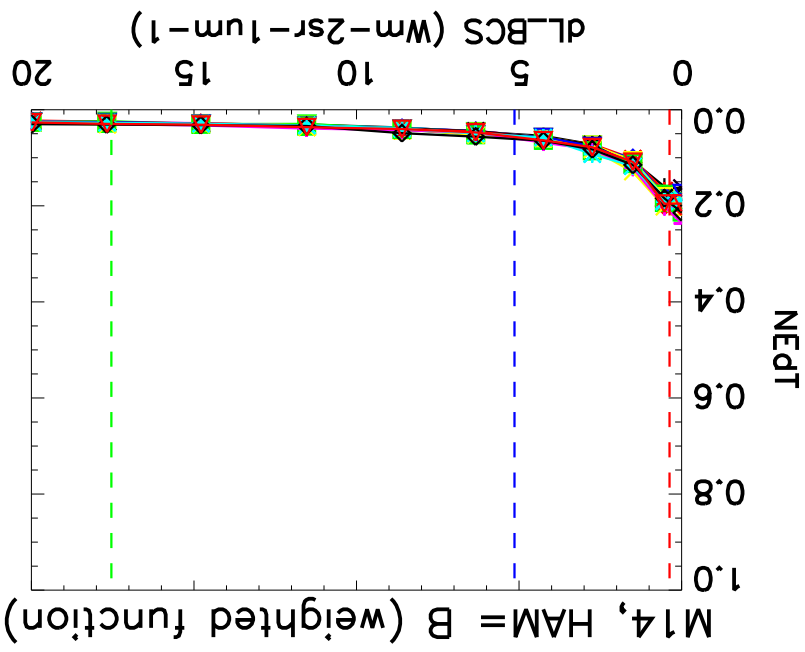
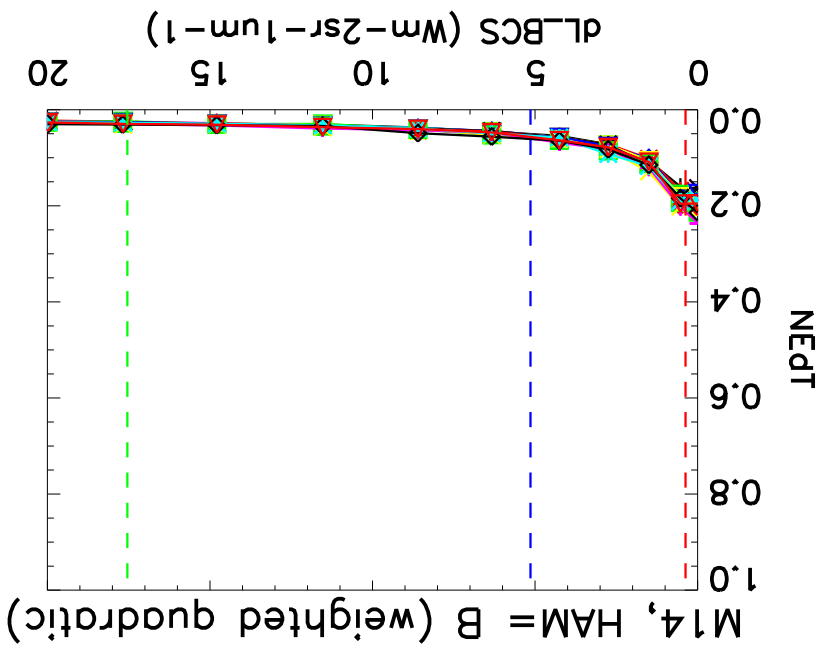
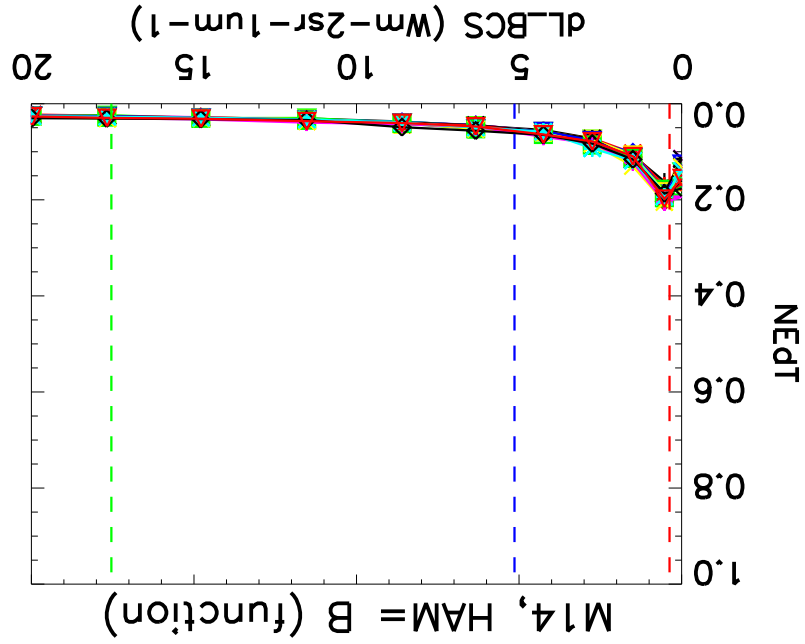
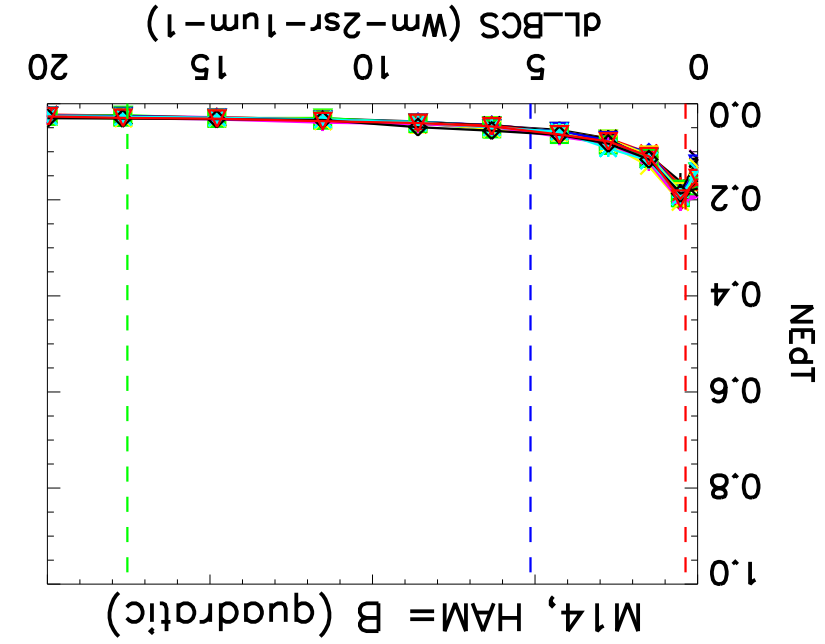
Legend: 1 (red star), 2 (blue diamond), 3 (green triangle), 4 (yellow square), 5 (magenta cross), 6 (cyan plus), 7 (black asterisk), 8 (red diamond), 9 (blue triangle), 10 (green square), 11 (yellow cross), 12 (magenta plus), 13 (cyan asterisk), 14 (black diamond), 15 (red triangle), 16 (blue square).

M14: NEdT vs dLBCS (powell)



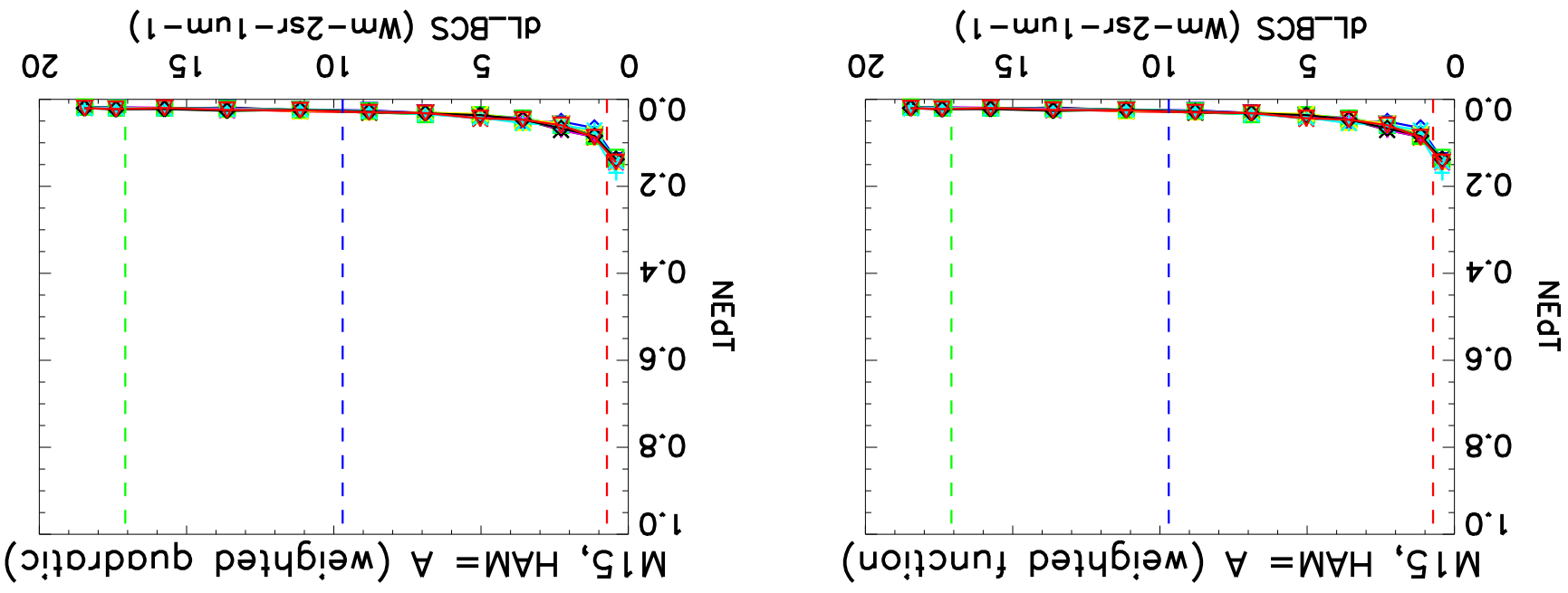
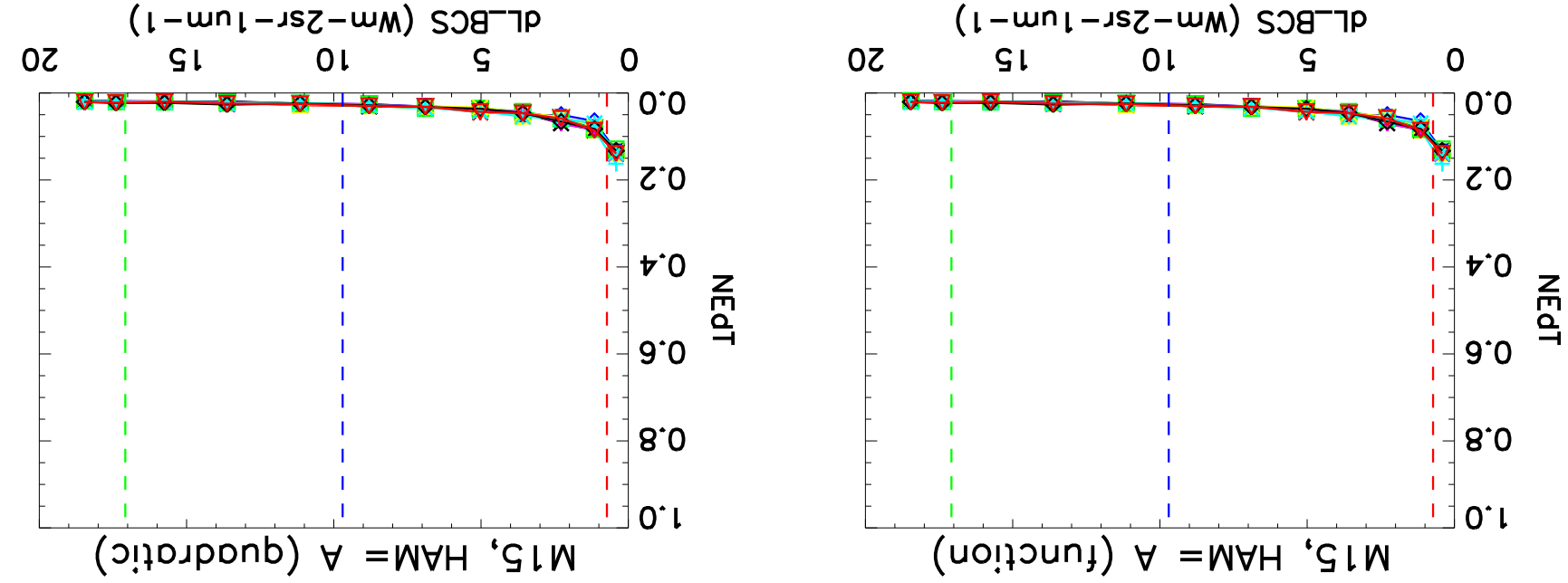
+ 1 * 2 ◇ 3 ▽ 4 □ 5 × 6 + 7 * 8 ◇ 9 ▽ 10 □ 11 × 12 + 13 * 14 ◇ 15 ▽ 16

M14: NEdT vs dLBCS (powell)



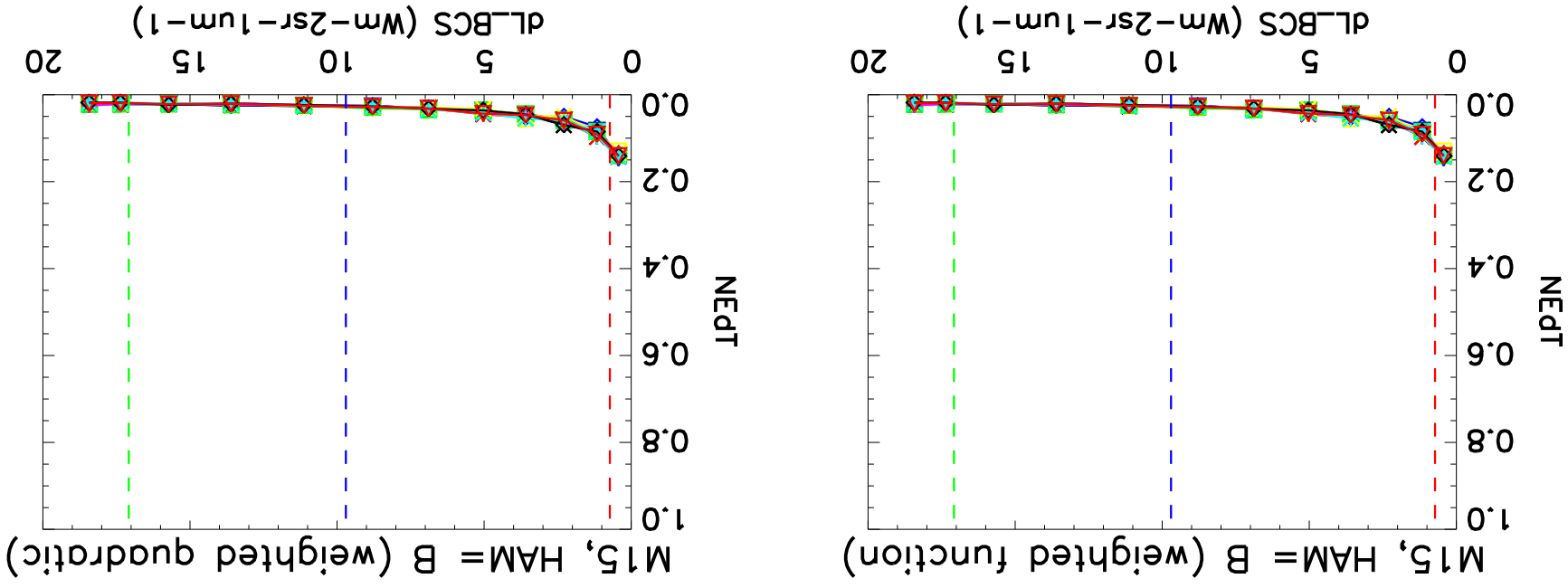
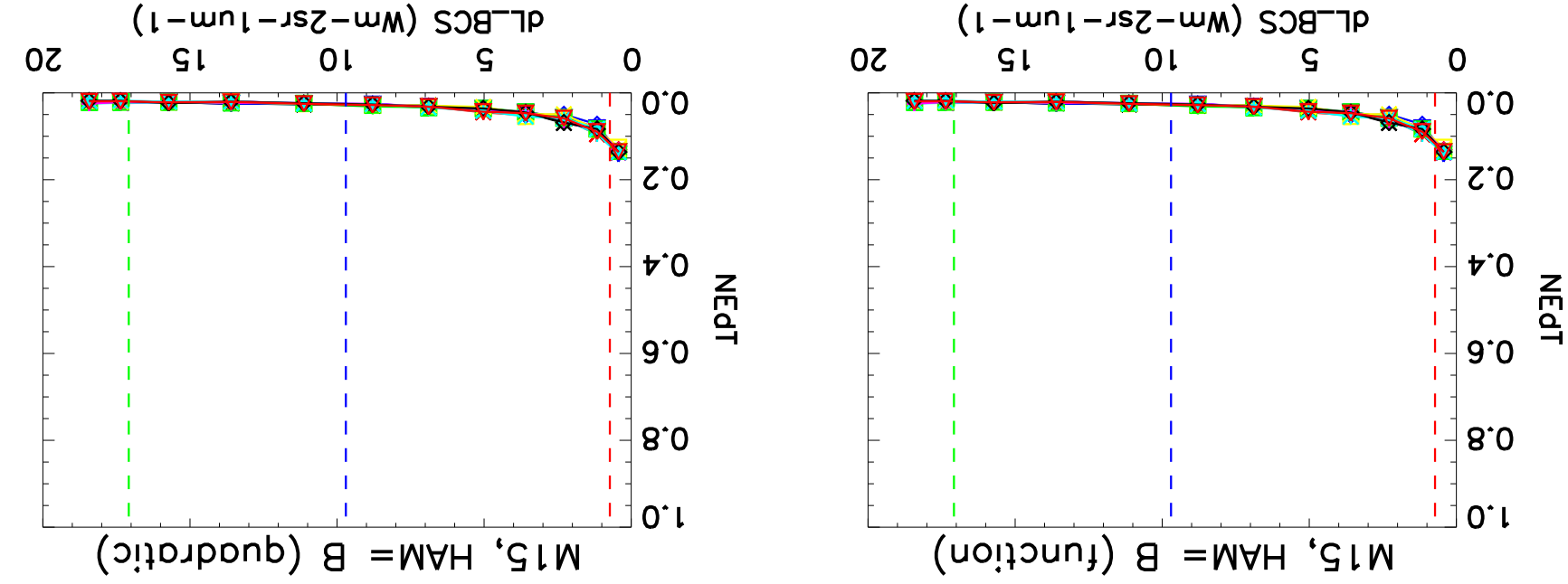
+ 1 * 2 ◇ 3 ▽ 4 □ 5 × 6 + 7 * 8 ◇ 9 ▽ 10 □ 11 × 12 + 13 * 14 ◇ 15 ▽ 16

M15: NEdT vs dLBCS (powell)



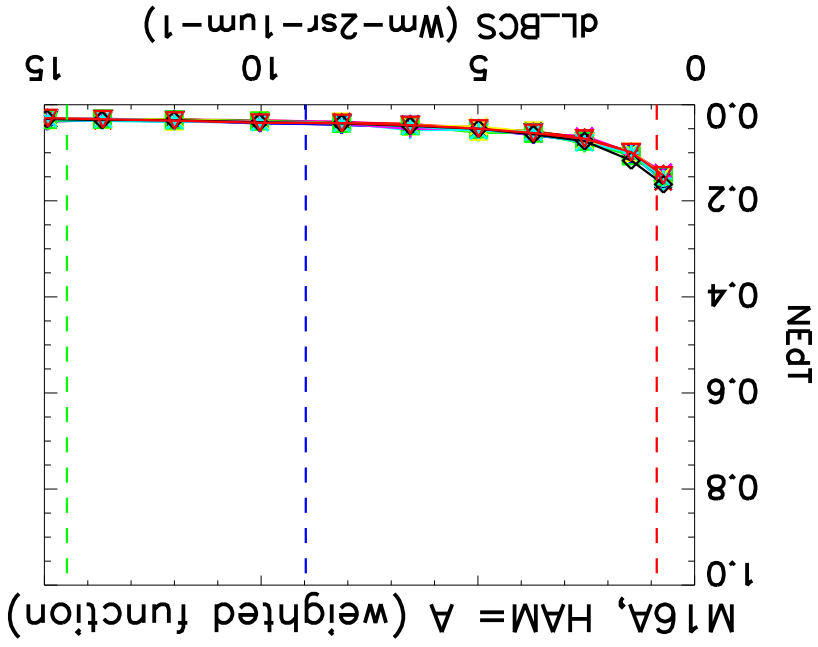
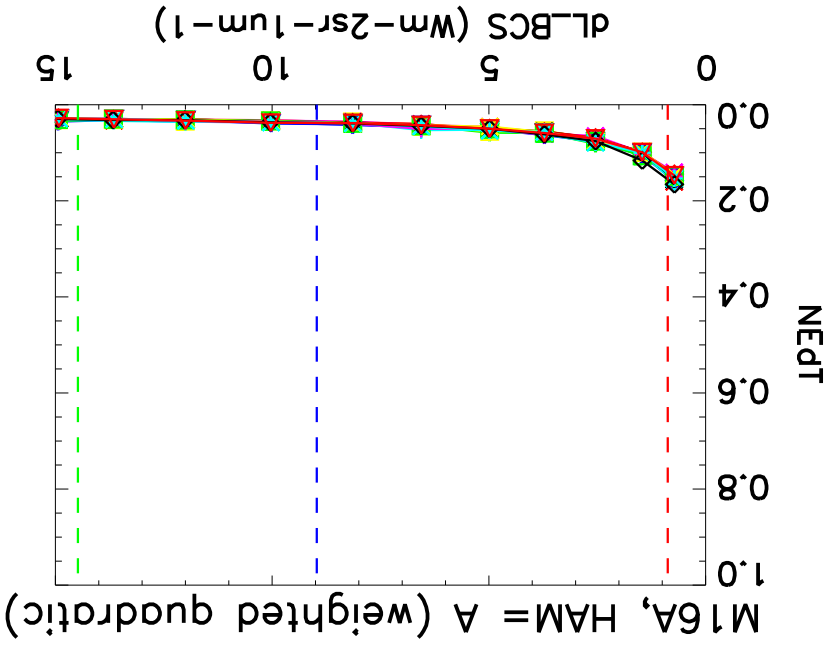
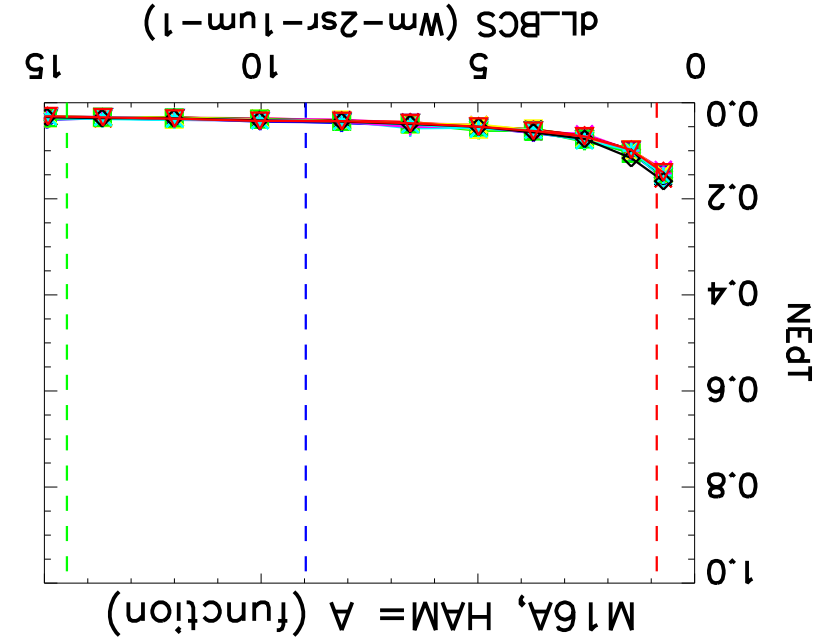
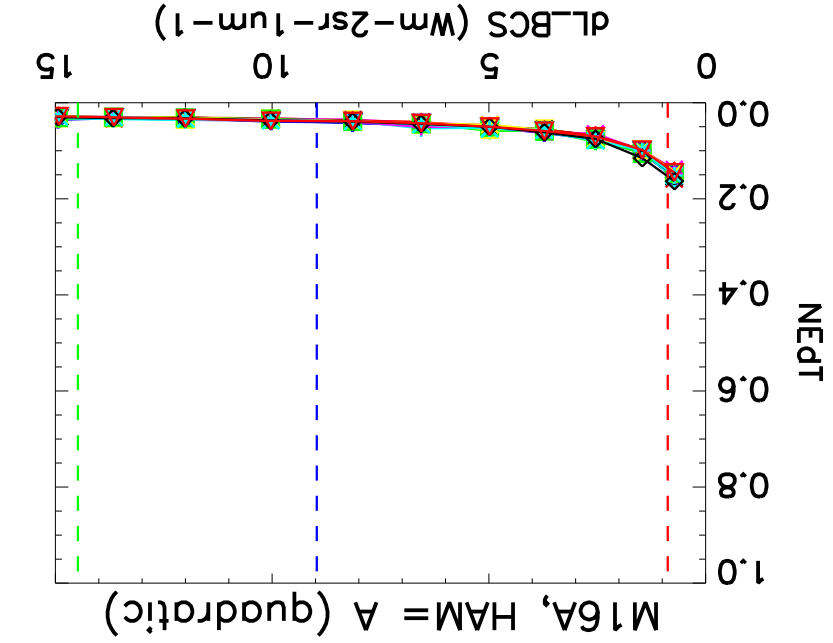
+ 1 * 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

M15: NEdT vs dLBCS (powell)



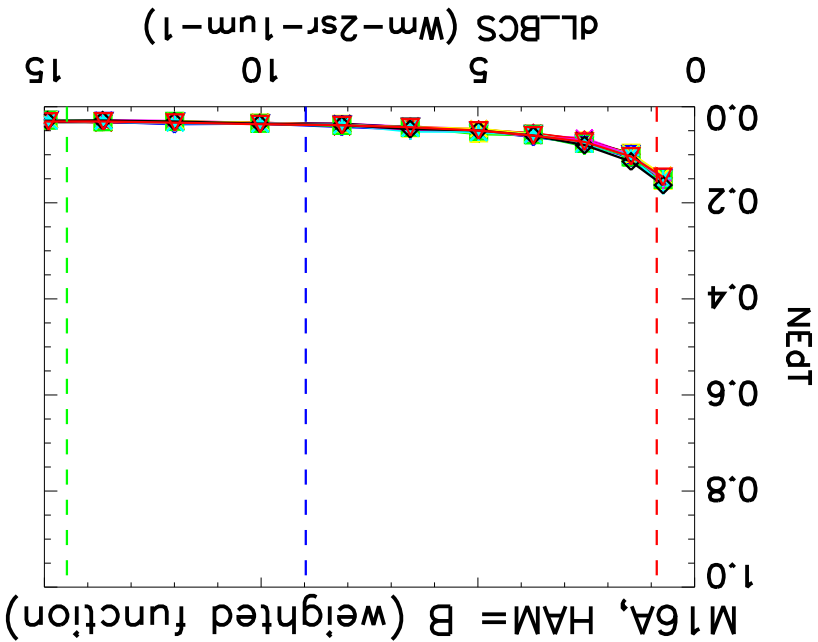
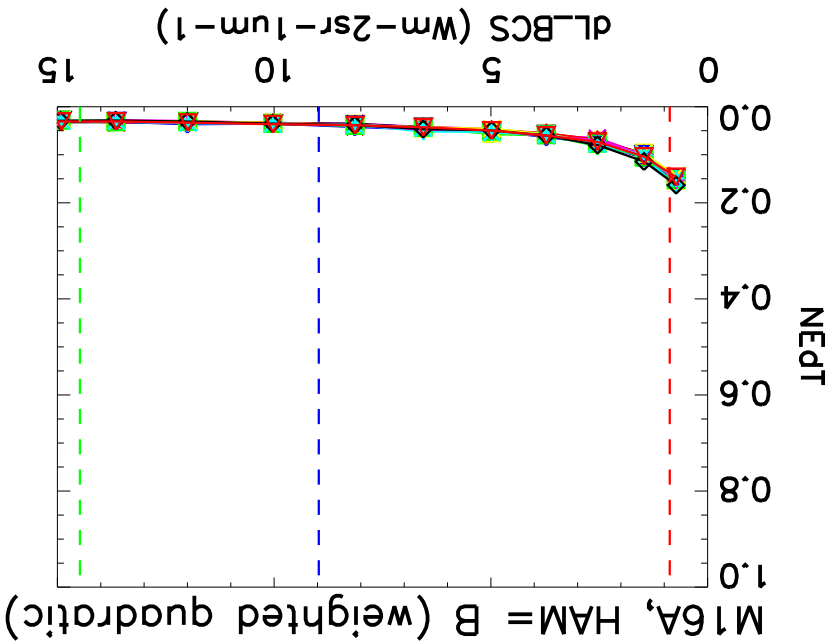
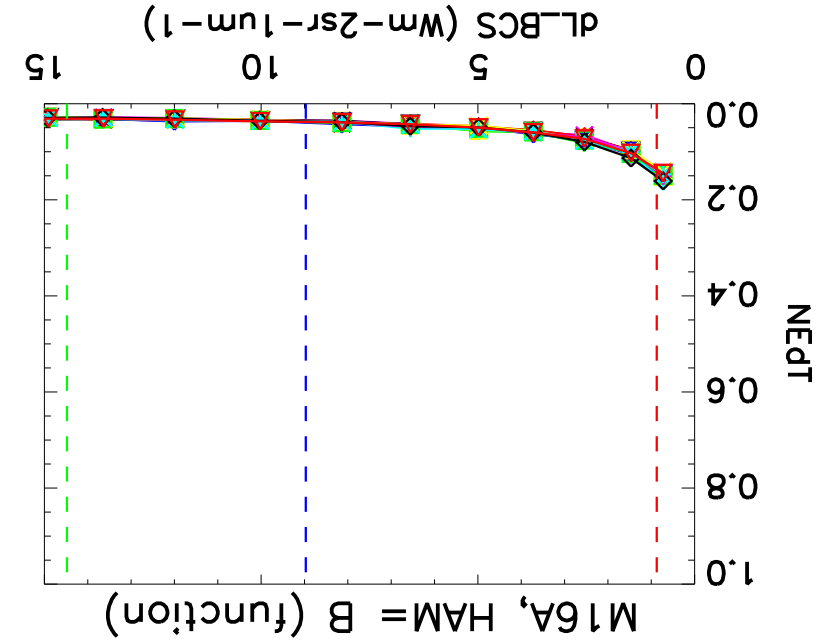
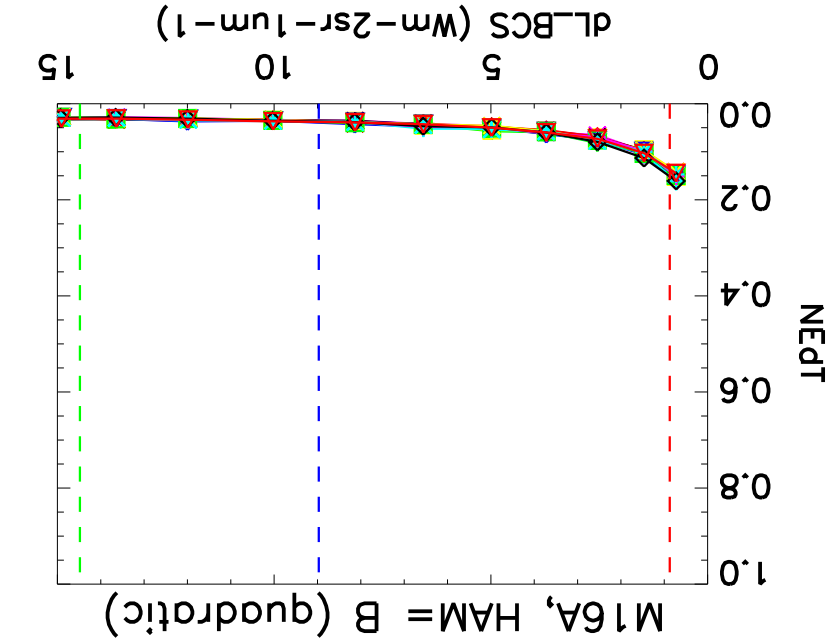
+ 1 * 2 ◇ 3 ▽ 4 □ 5 × 6 + 7 * 8 ◇ 9 ▽ 10 □ 11 × 12 + 13 * 14 ◇ 15 ▽ 16

M16A: NEdT vs dLBCS (powell)



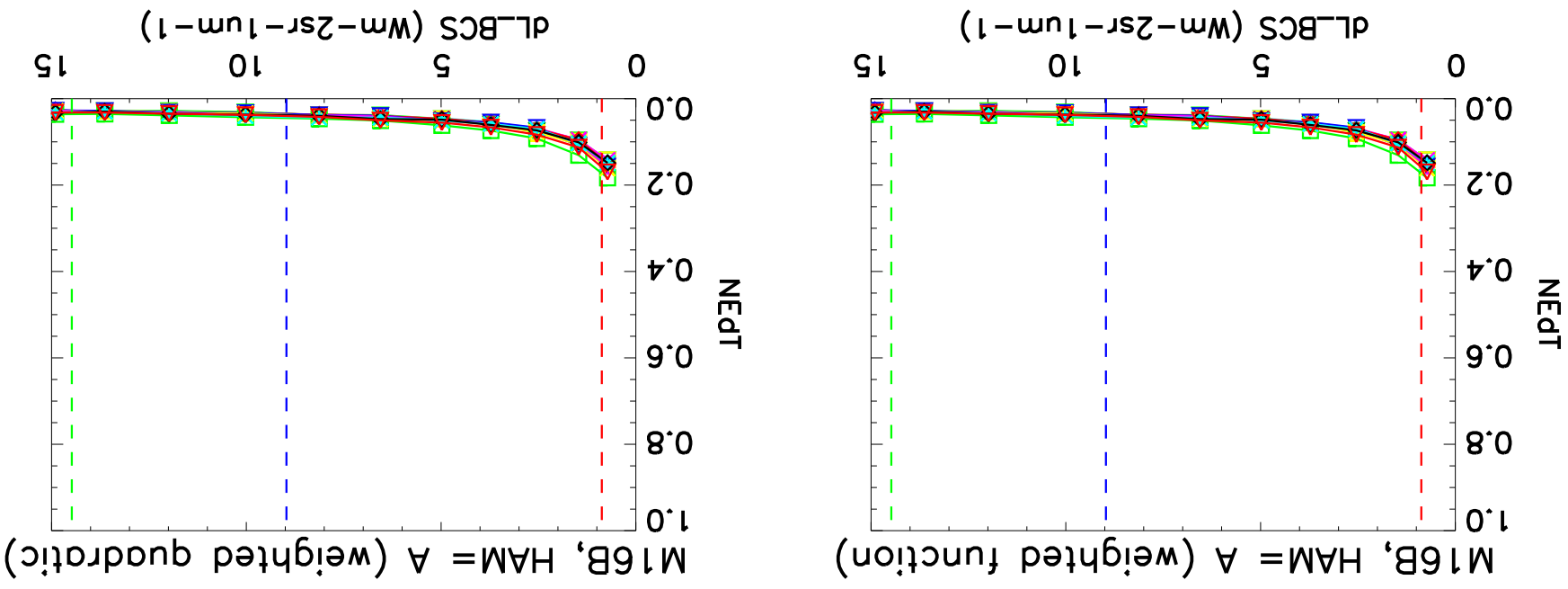
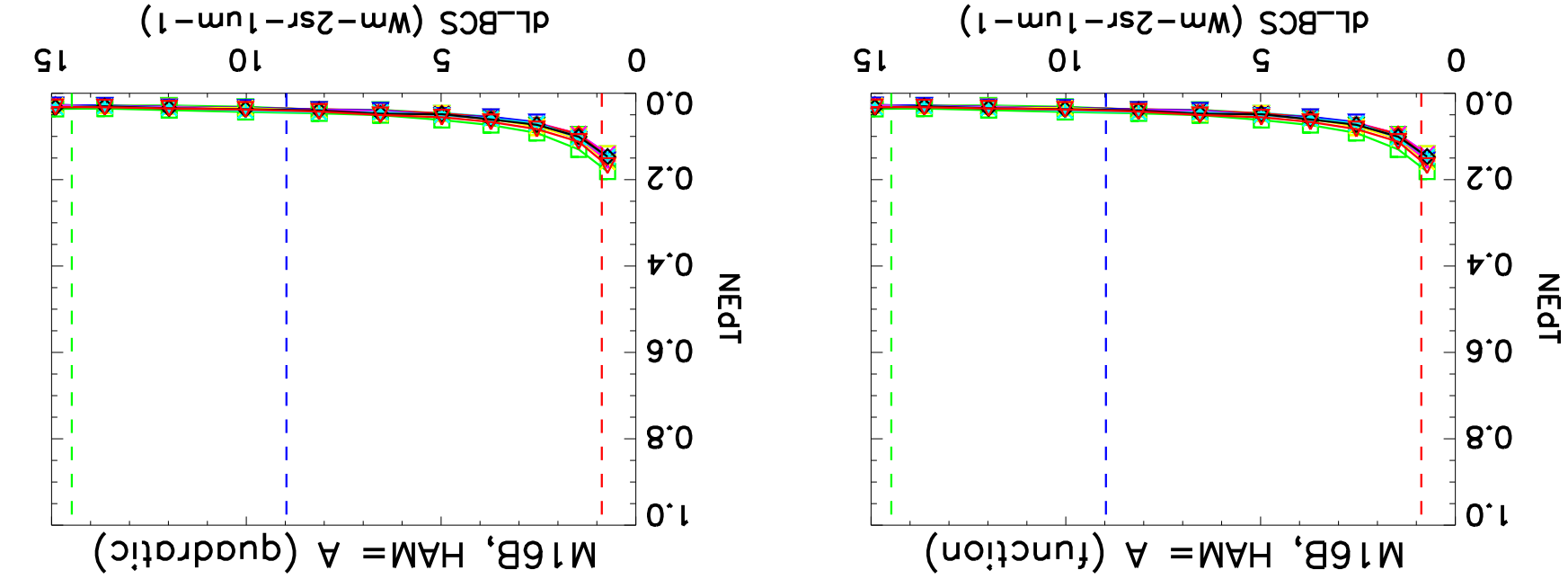
+ 1 * 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

M16A: NEdT vs dLBCS (powell)

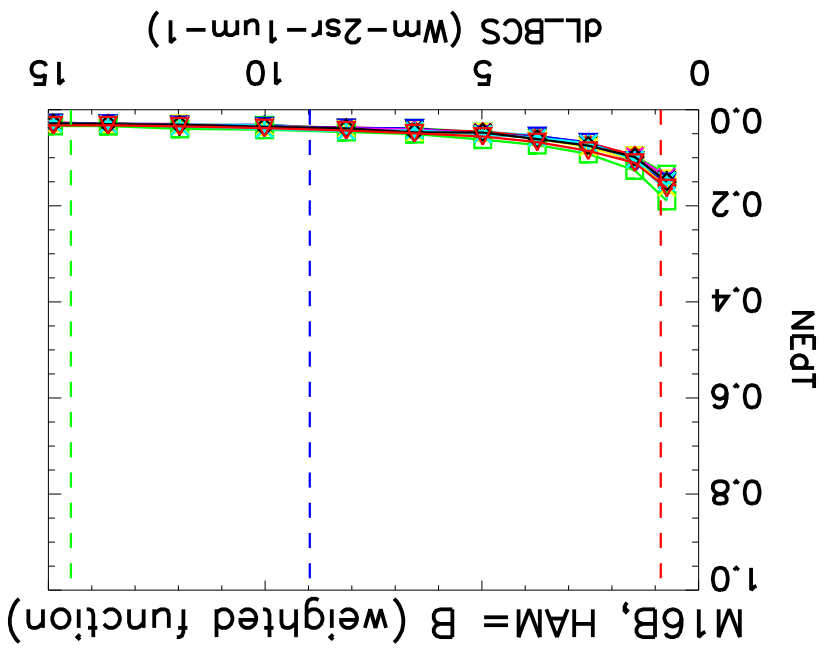
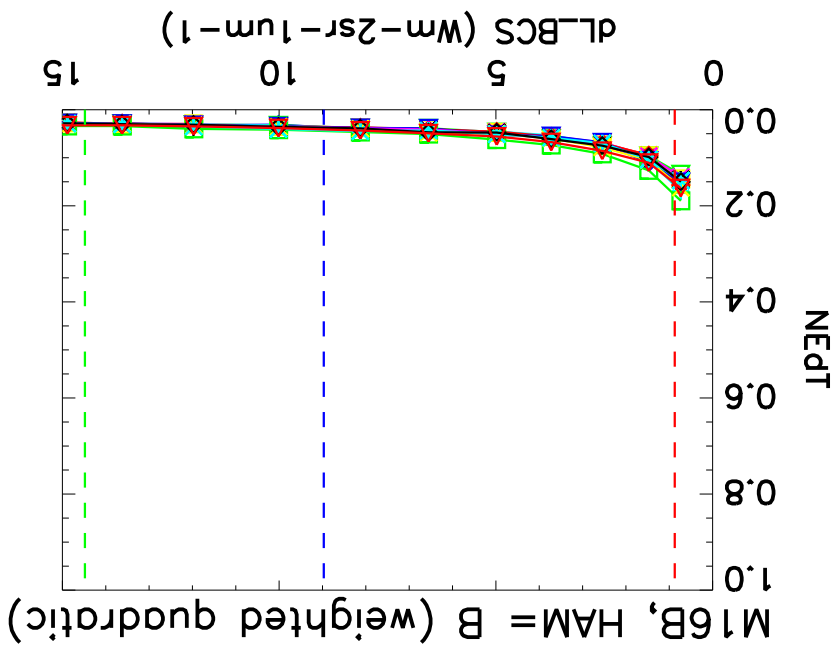
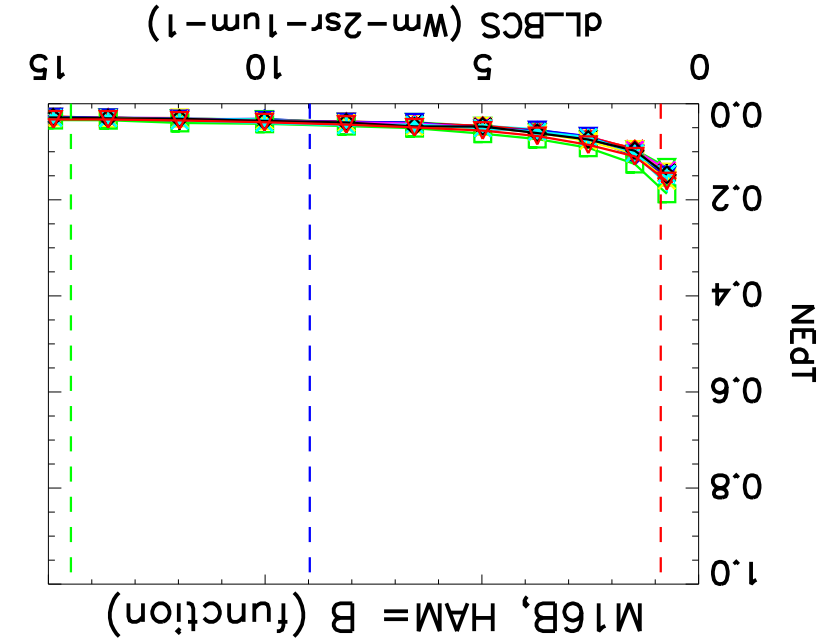
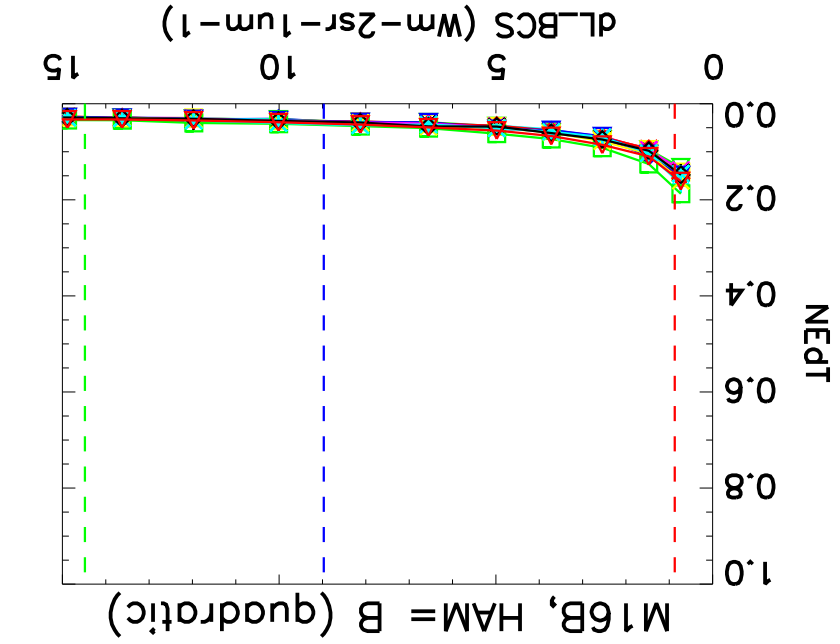


+ 1 * 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

M16B: NEdT vs dLBCS (powell)

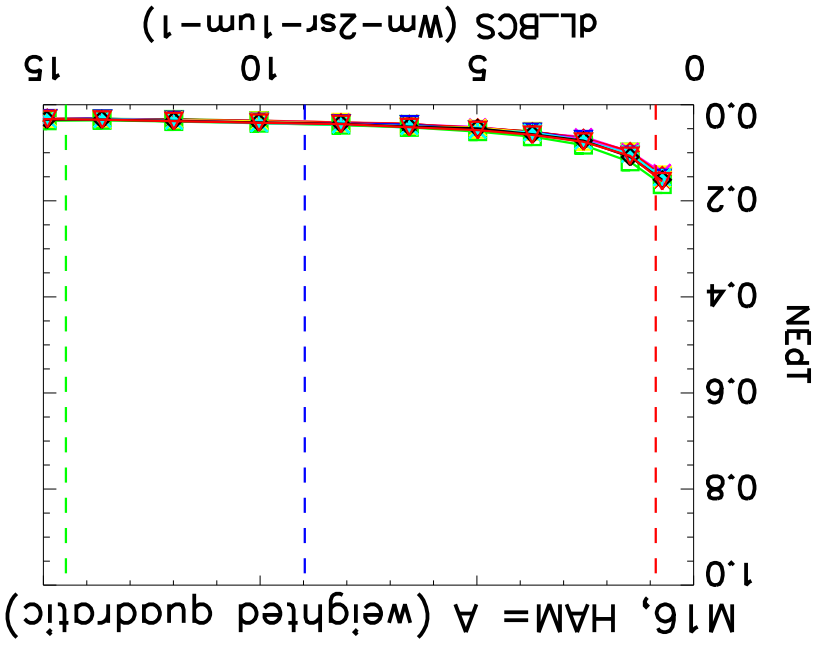
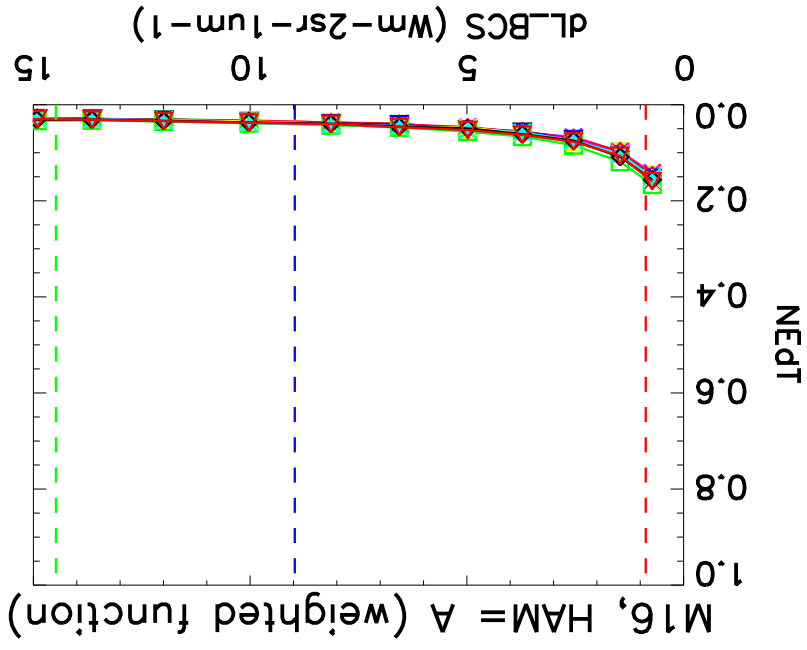
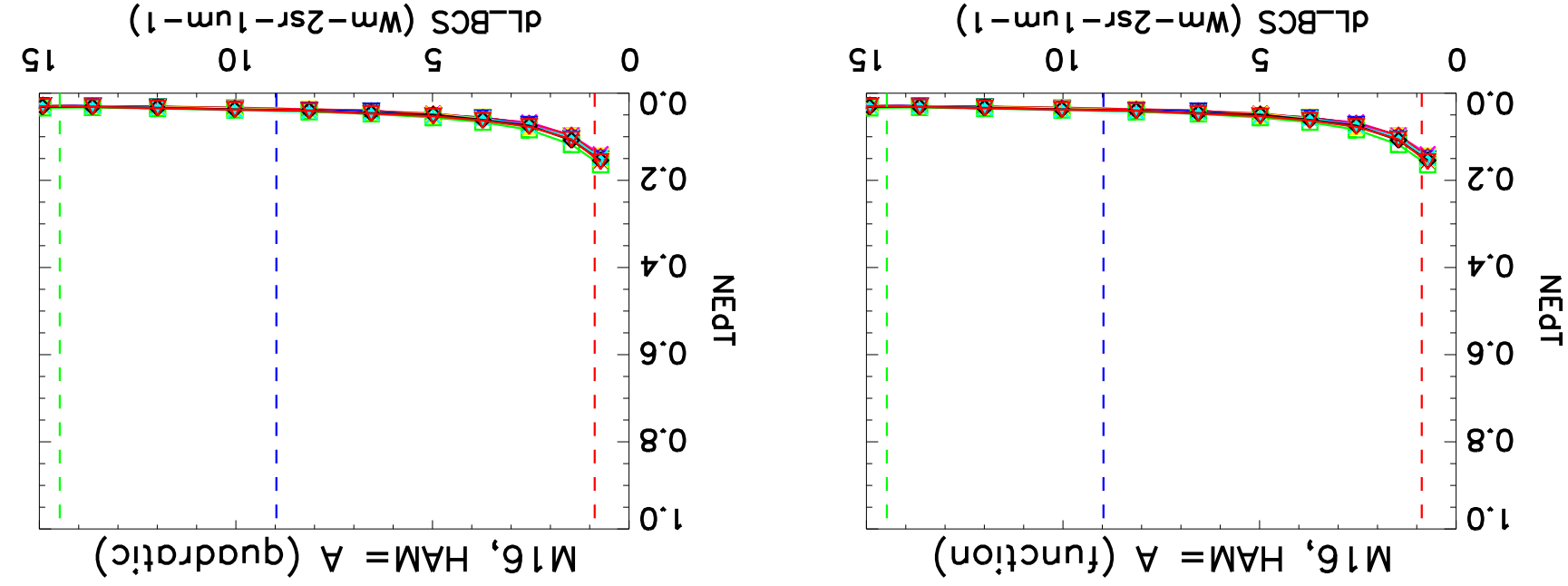


M16B: NEdT vs dLBCS (powell)



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

M16: NEdT vs dLBCS (powell)



M16: NEdT vs dLBCS (powell)

