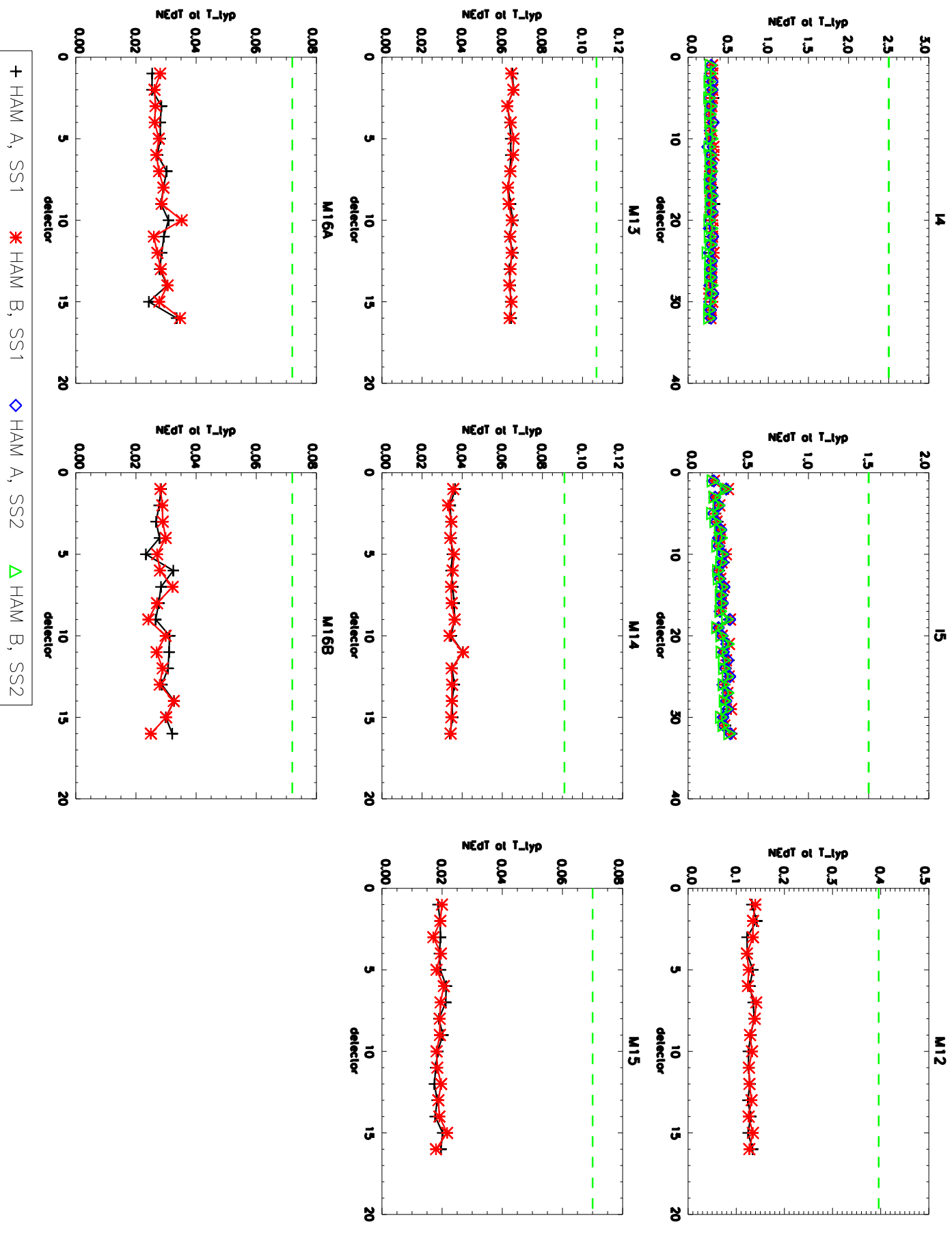
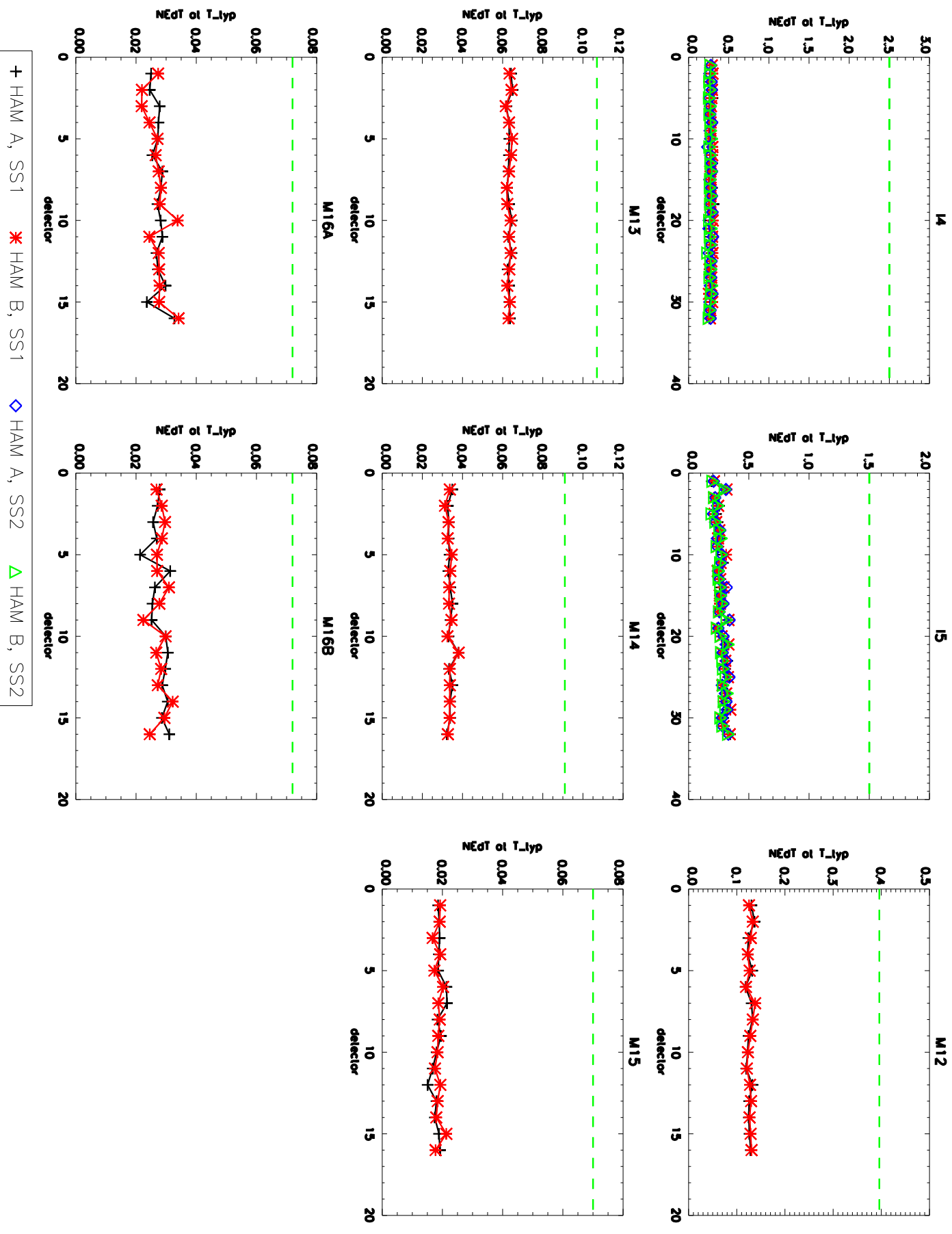


NEdT at T_{typ} vs Detector

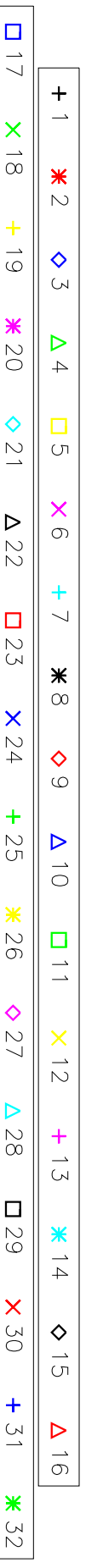
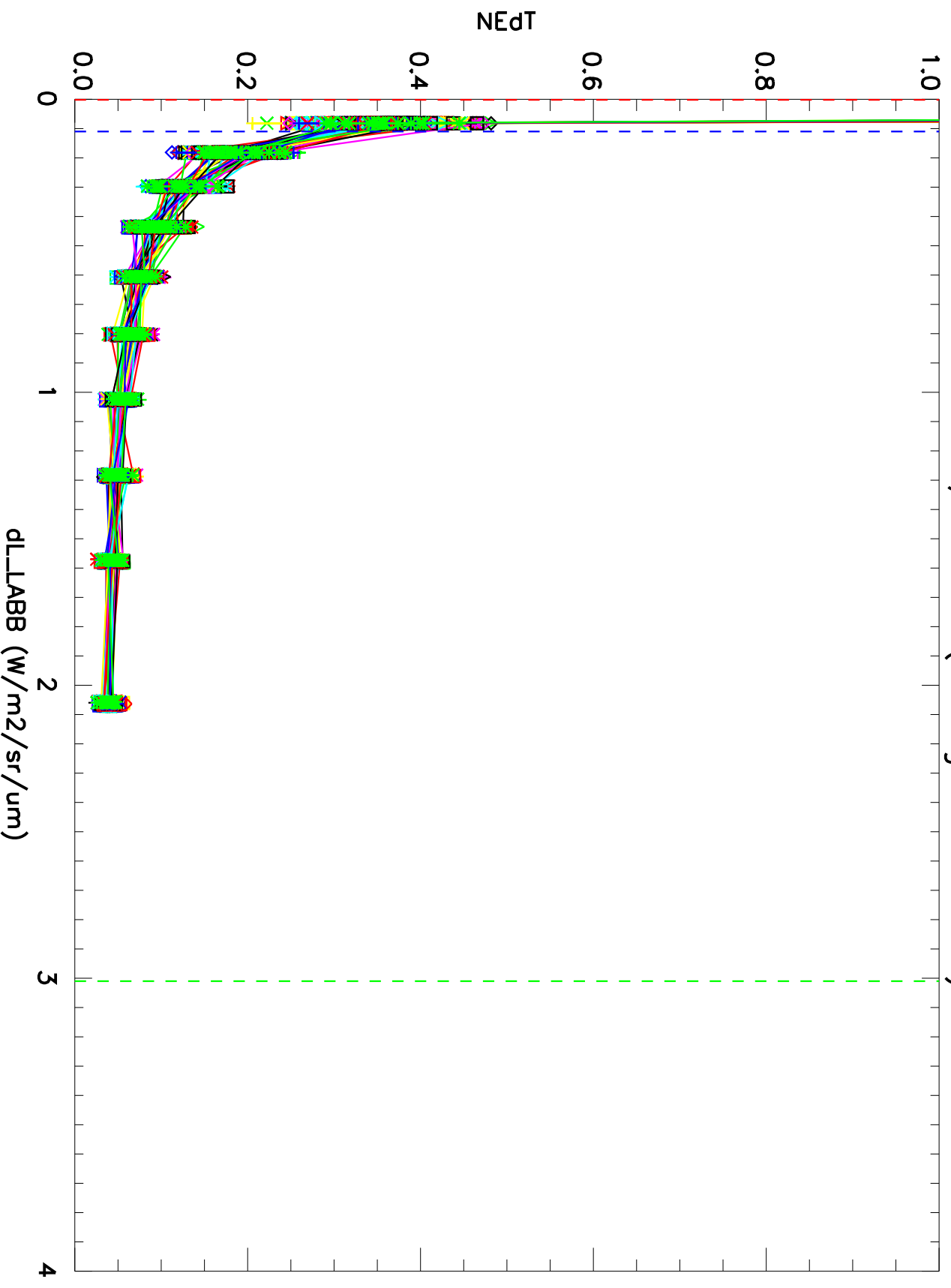


NEdT at T_{typ} vs Detector (weighted fit)



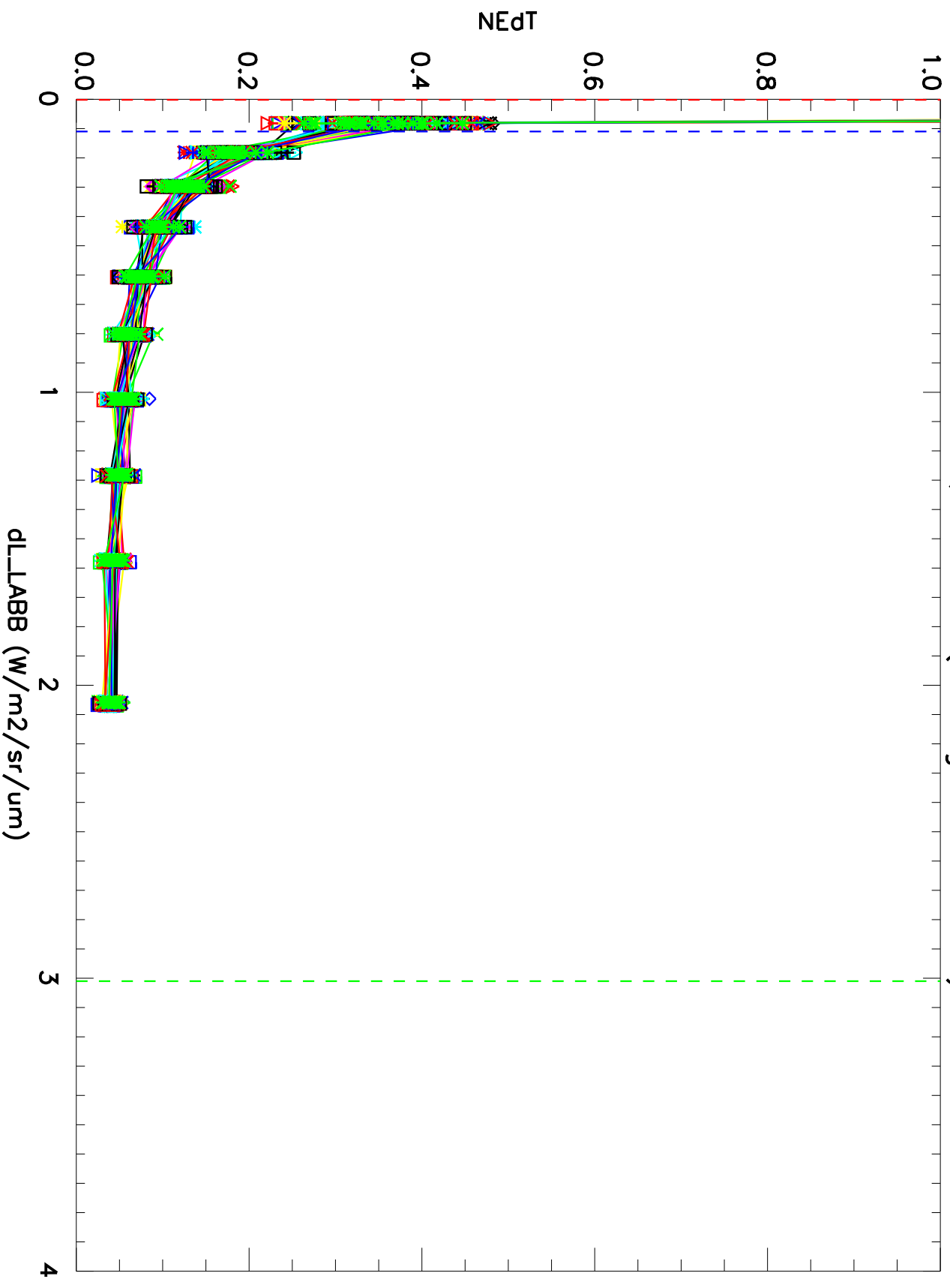
I4 SS1: NEdT vs dL-LABB (powell)

I4 SS1, HAM= A (unweighted function)



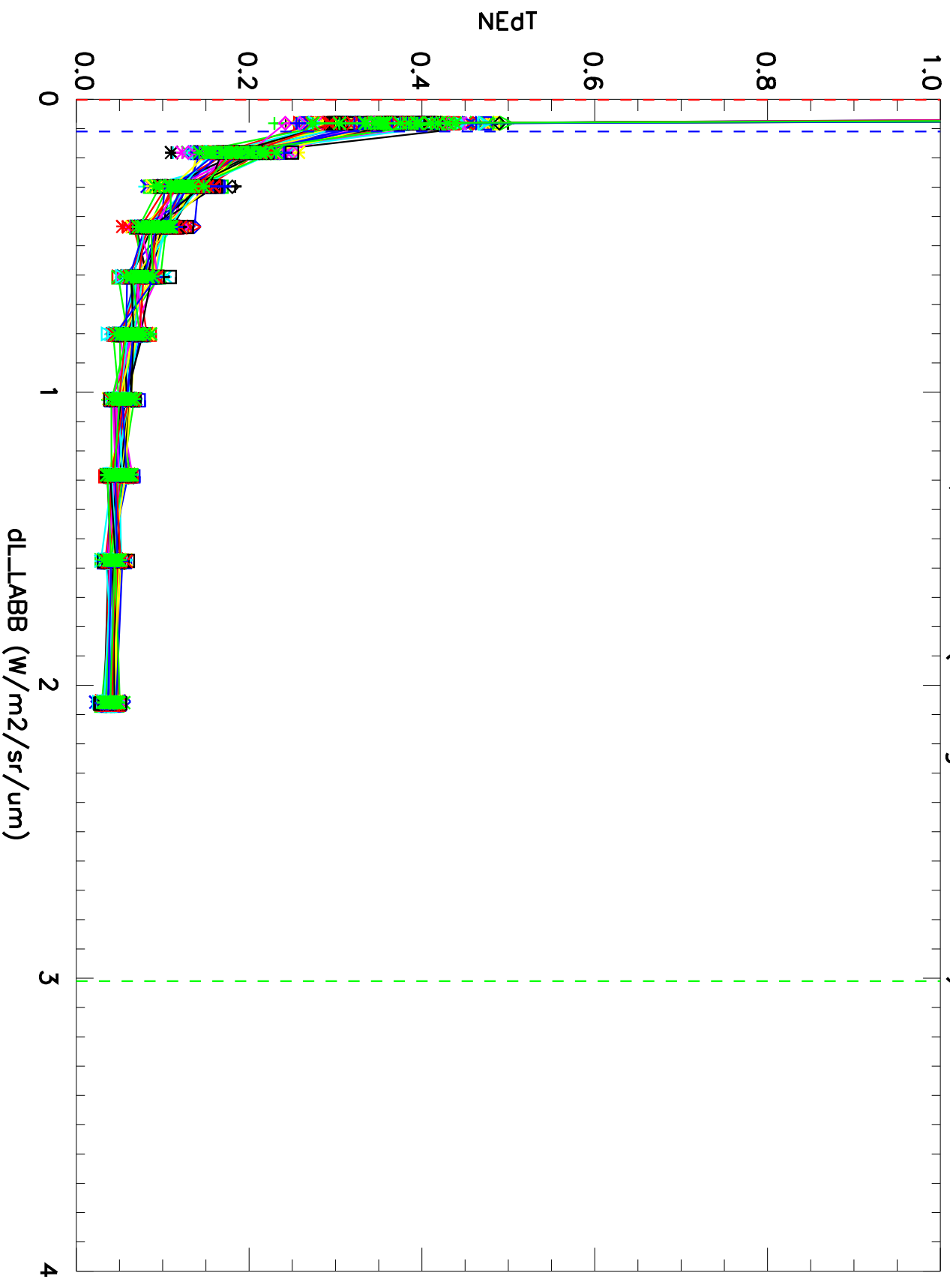
I4 SS1: NEdT vs dL_LABB (powell)

I4 SS1, HAM= B (unweighted function)



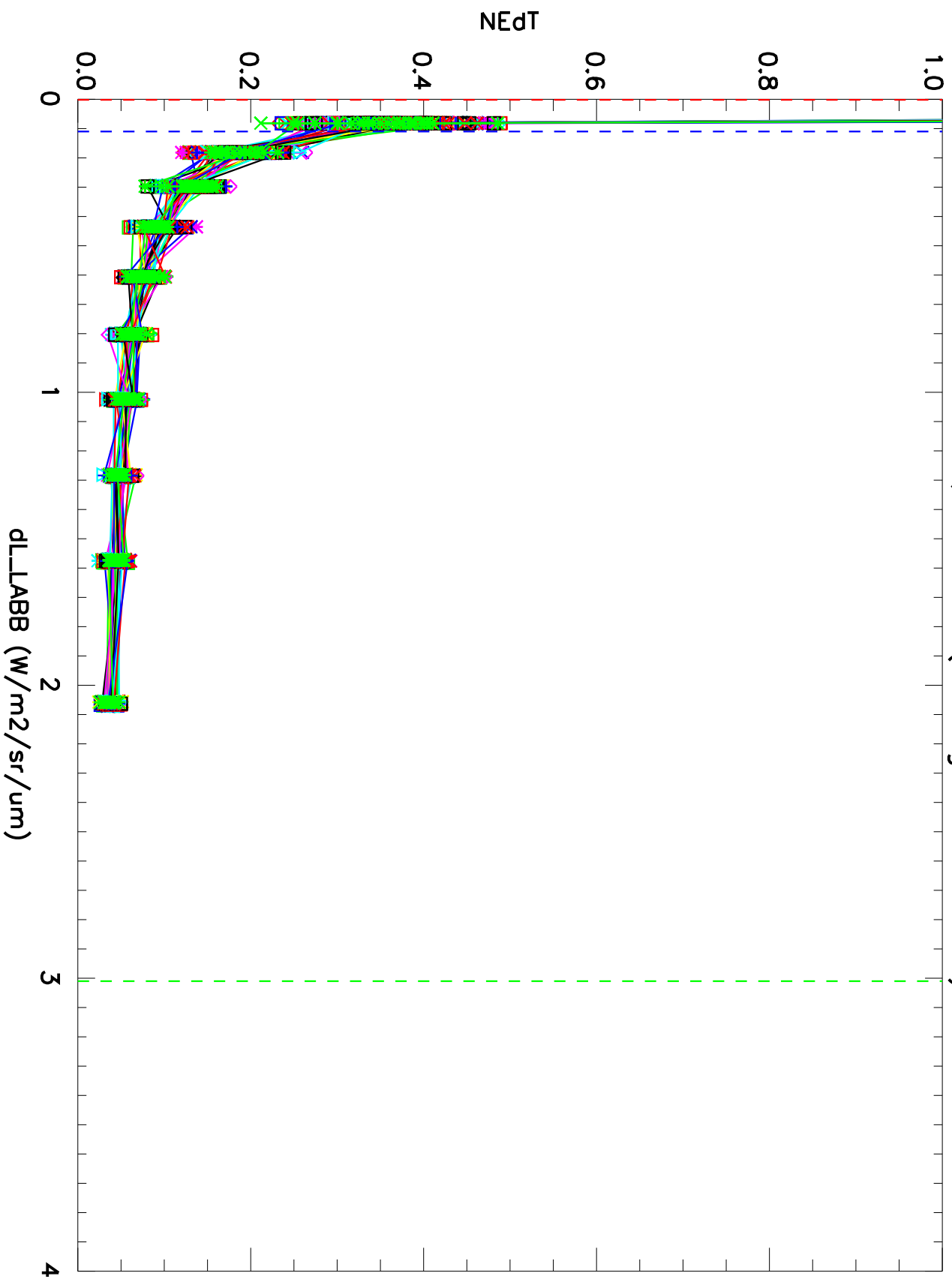
I4 SS2: NEdT vs dL_LABB (powell)

I4 SS2, HAM = A (unweighted function)



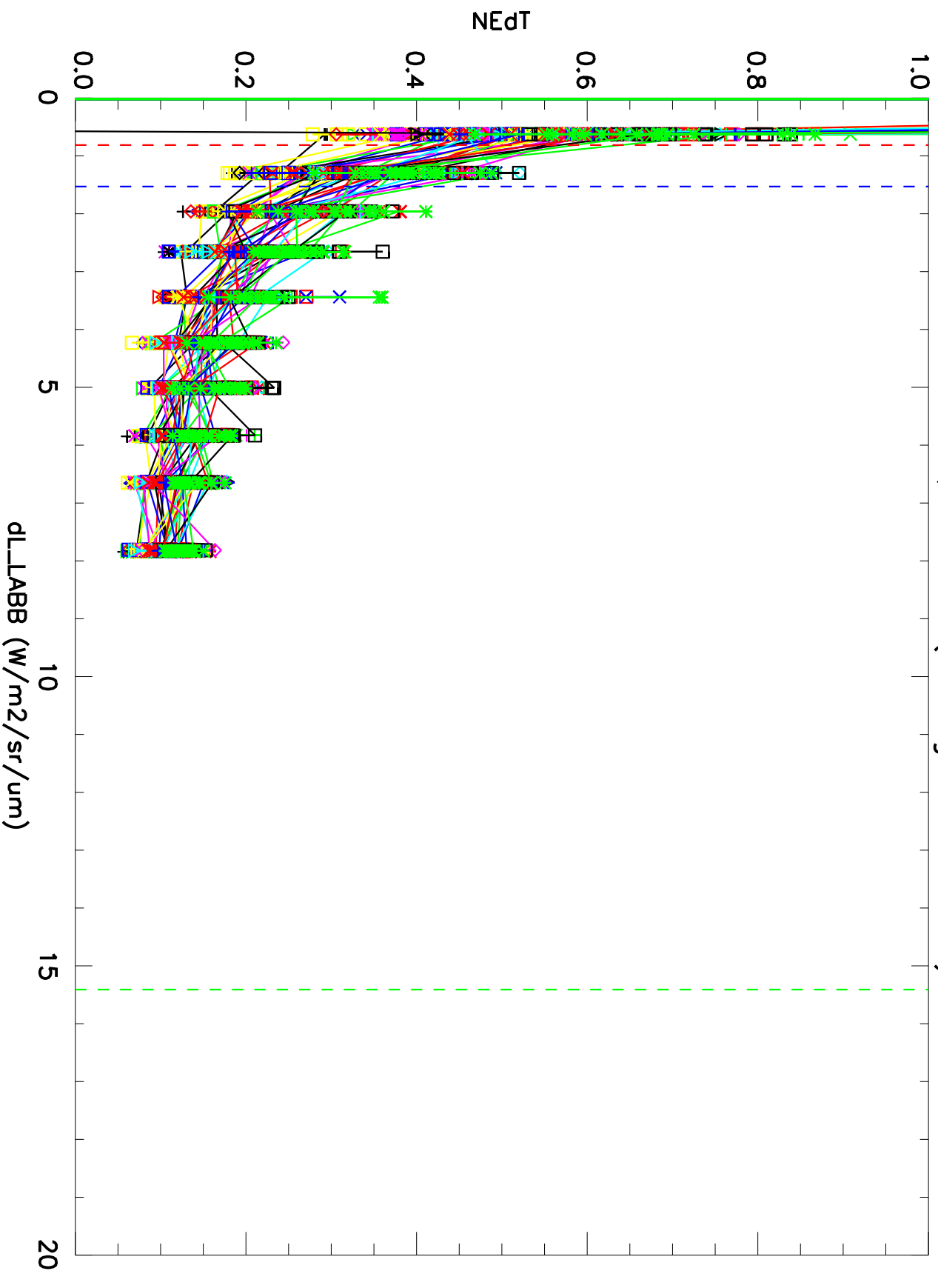
I4 SS2: NEdT vs dL_LABB (powell)

I4 SS2, HAM= B (unweighted function)



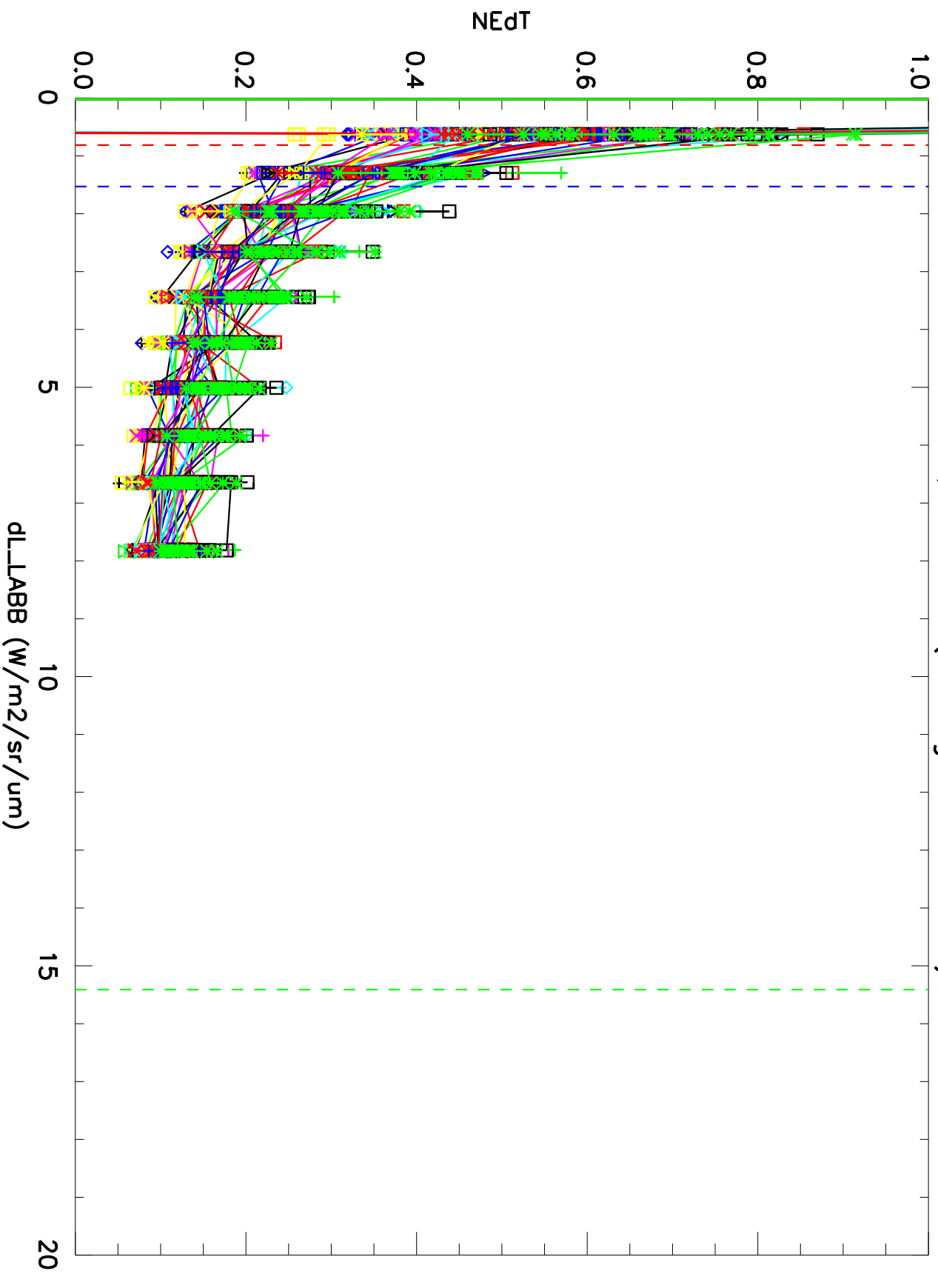
15 SS1: NEdT vs dLLABB (powell)

15 SS1, HAM = A (unweighted function)



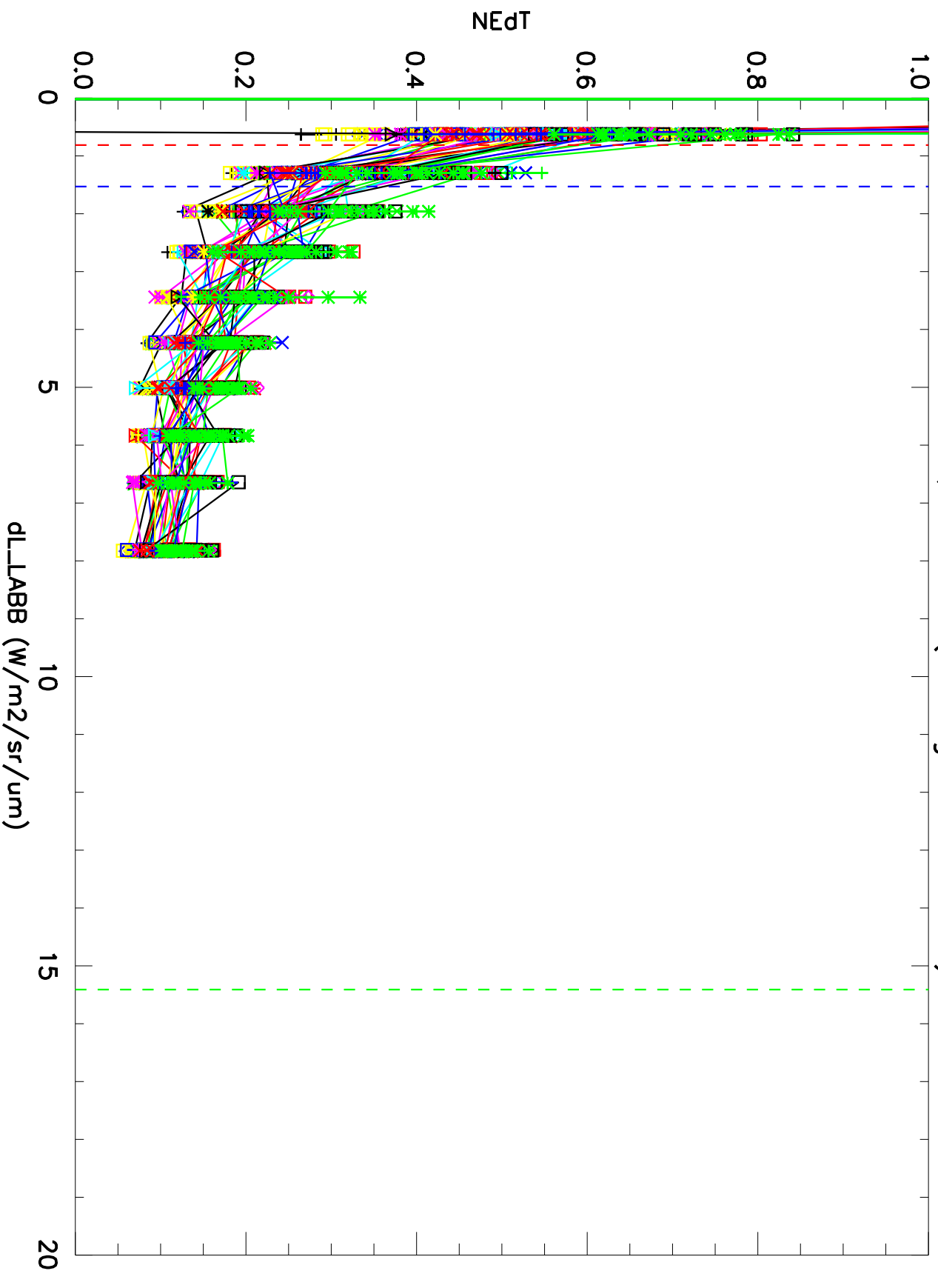
15 SS1: NEdT vs dLLABB (powell)

15 SS1, HAM= B (unweighted function)



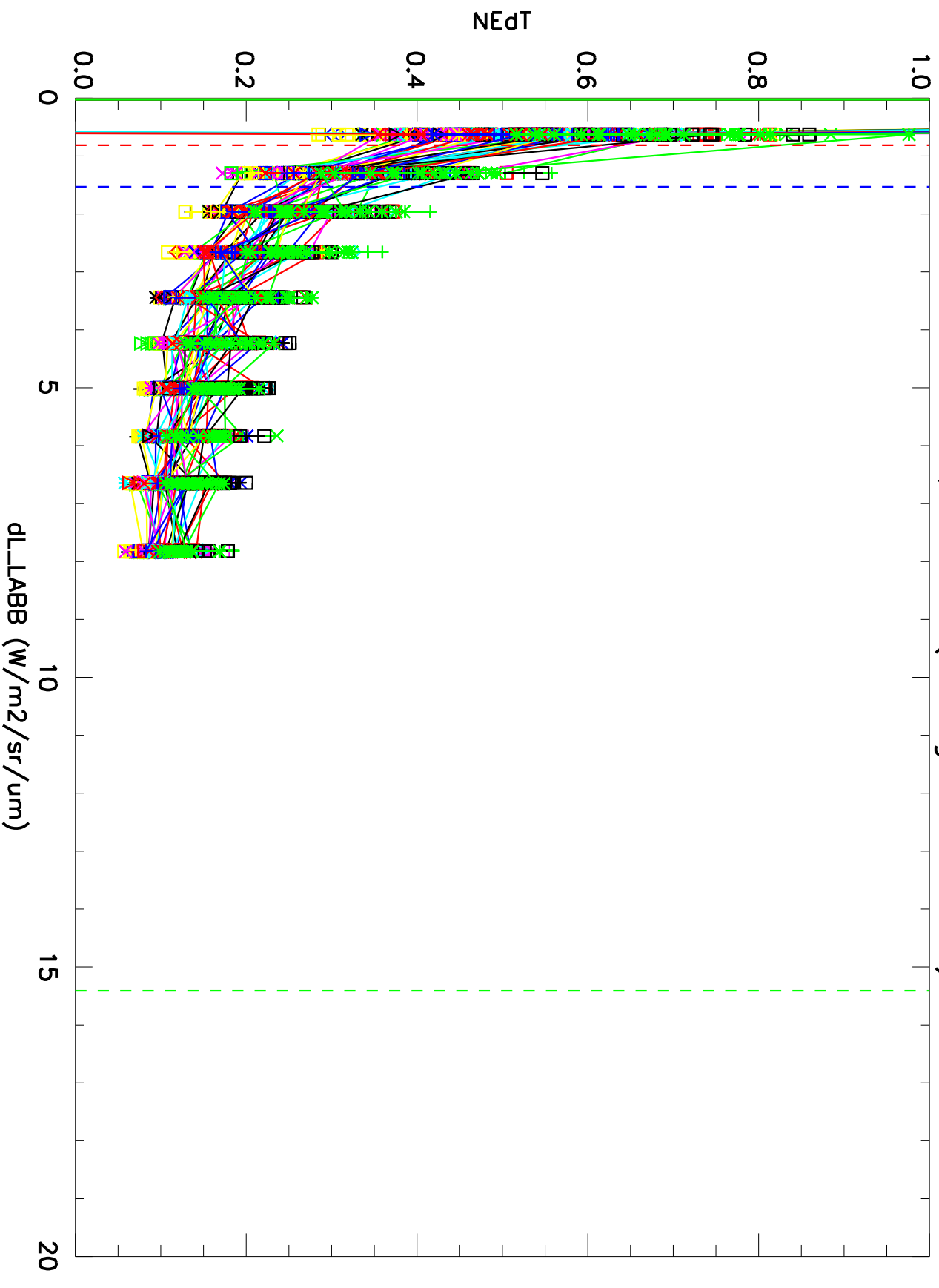
15 SS2: NEdT vs dL_LABB (powell)

15 SS2, HAM = A (unweighted function)



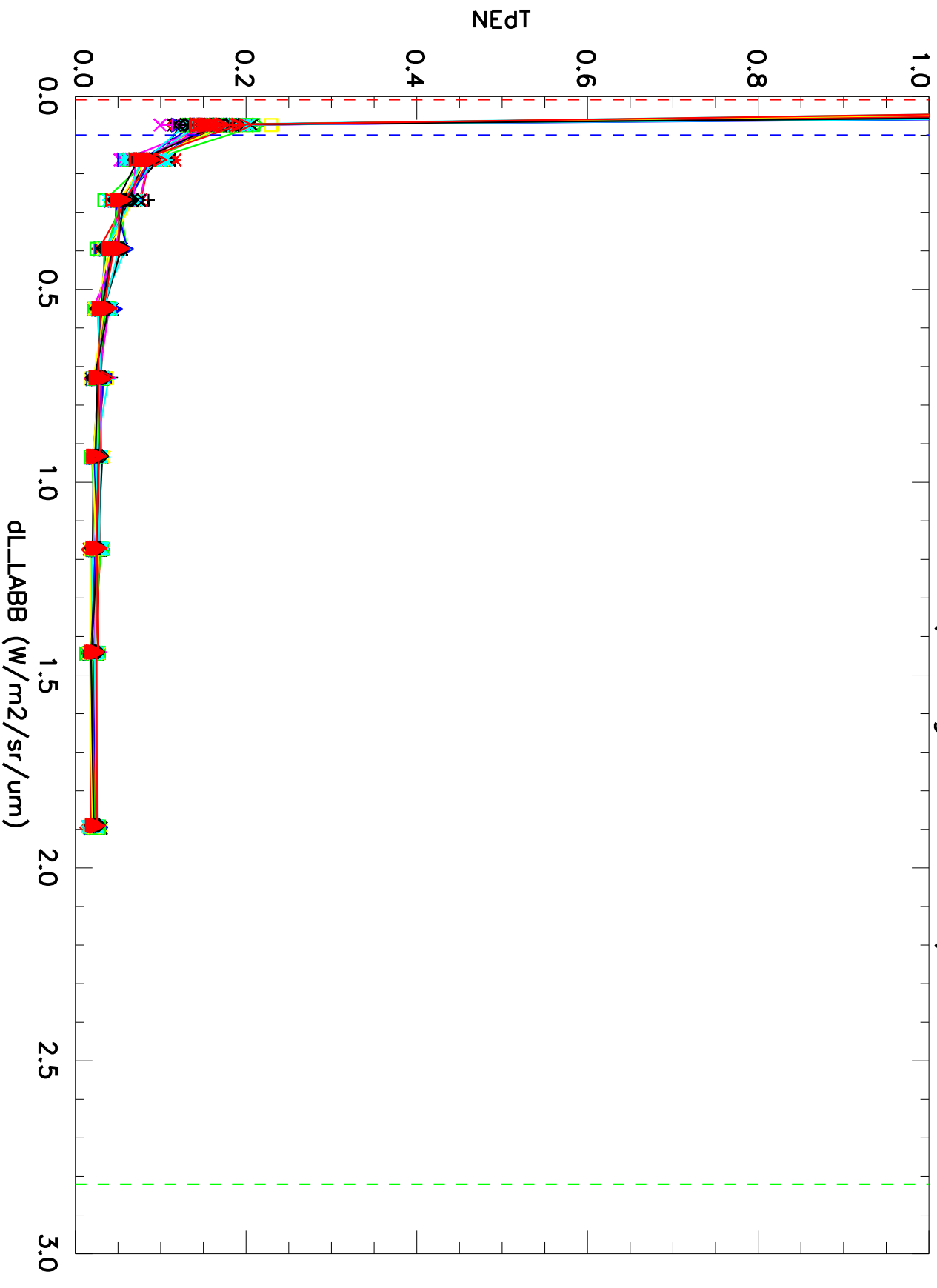
15 SS2: NEdT vs dL_LABB (powell)

15 SS2, HAM= B (unweighted function)



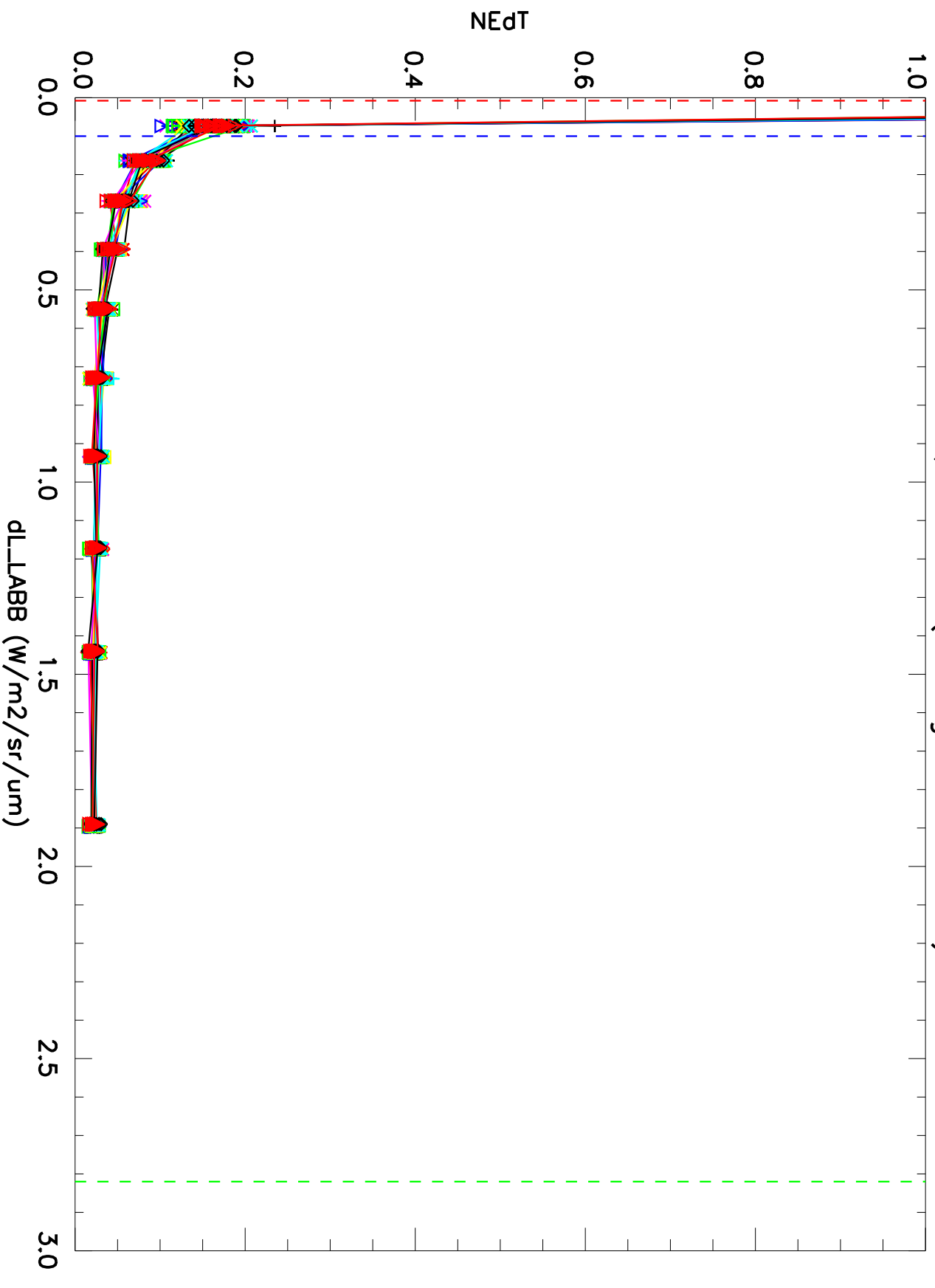
M12: NEDT vs dL-LABB (powell)

M12, HAM = A (unweighted function)



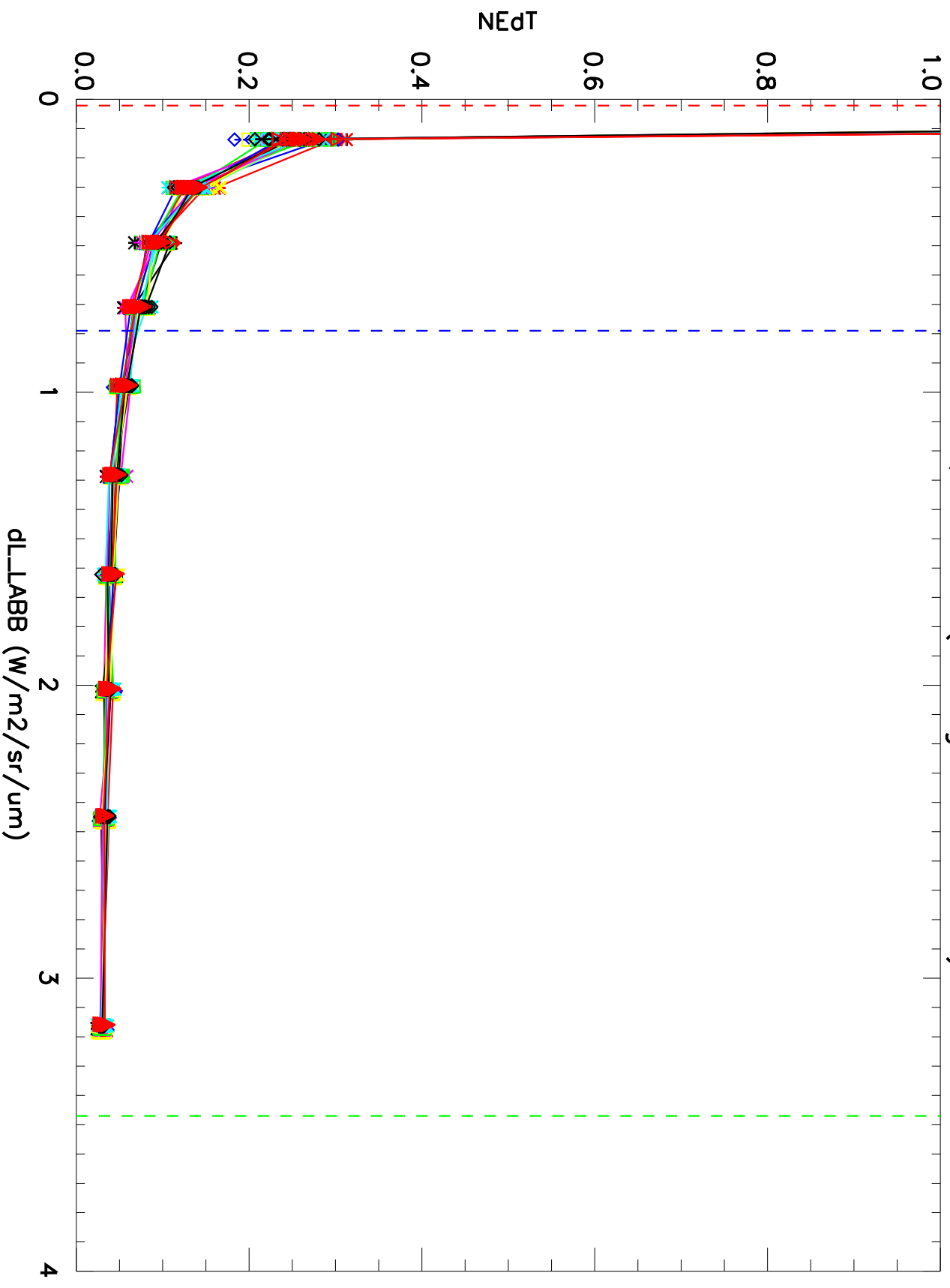
M12: NEdT vs dL_LABB (powell)

M12, HAM= B (unweighted function)



M13: NEdT vs dLLABB (powell)

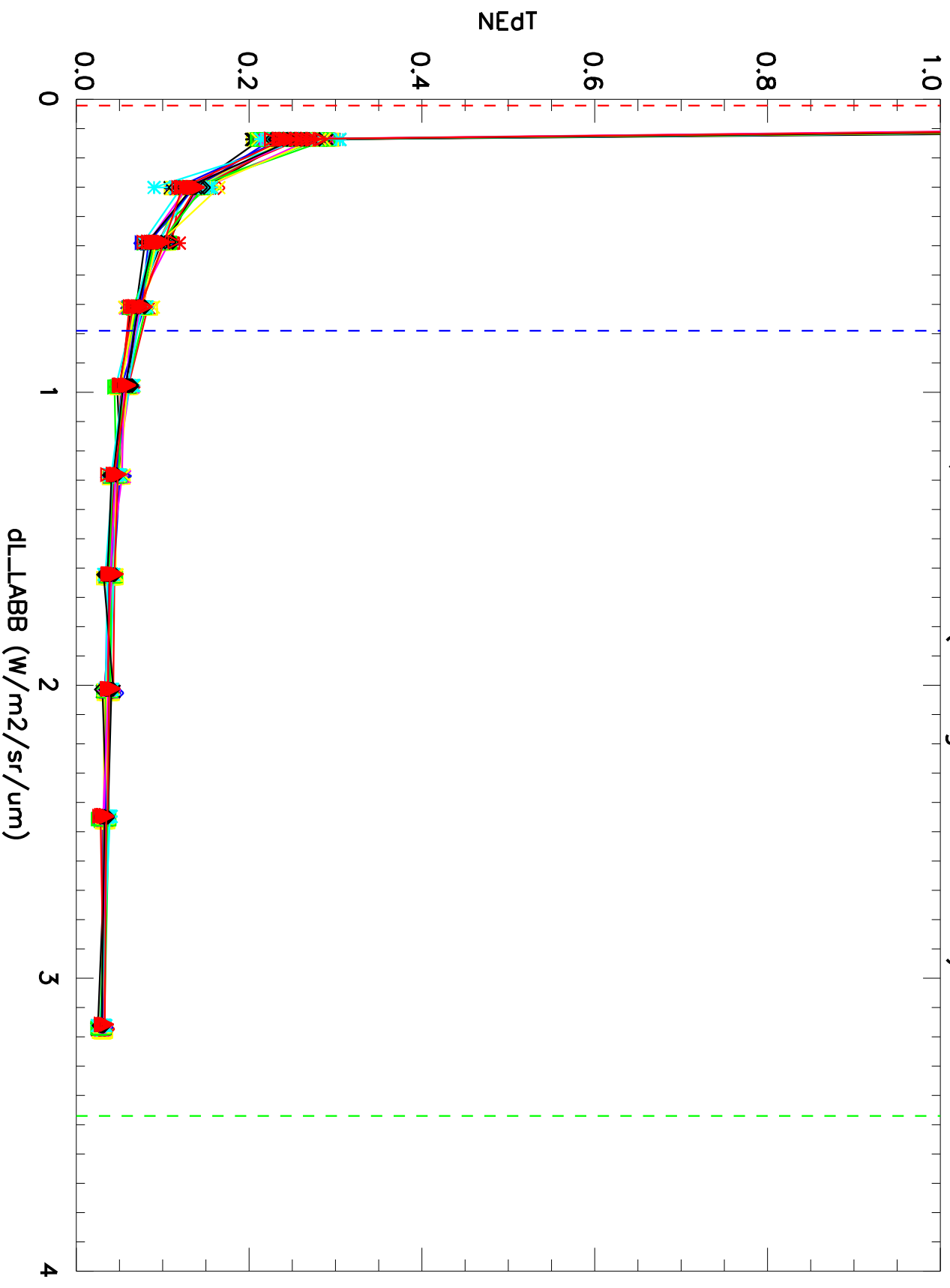
M13, HAM= A (unweighted function)



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

M13: NEdT vs dL_LABB (powell)

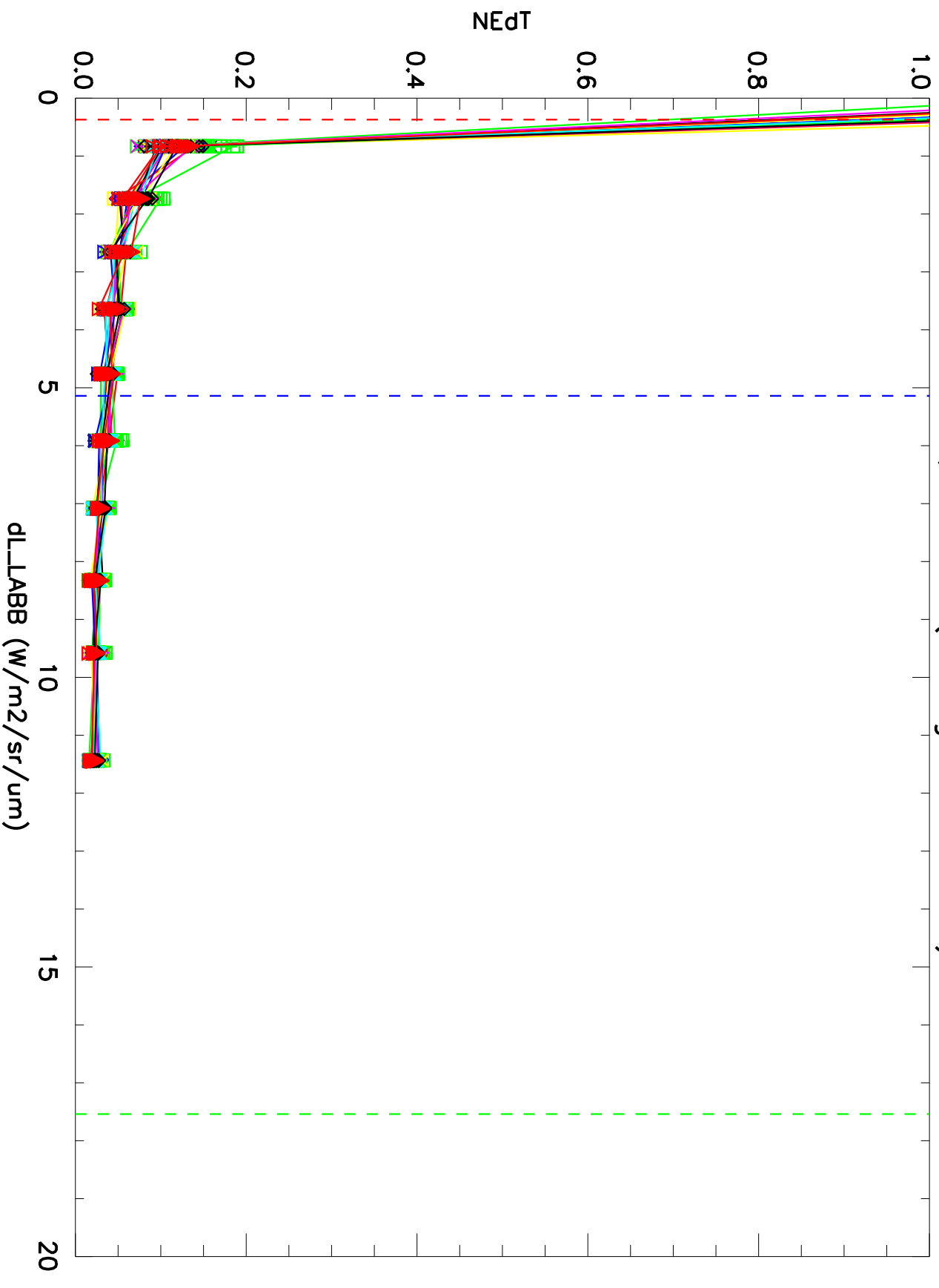
M13, HAM= B (unweighted function)



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

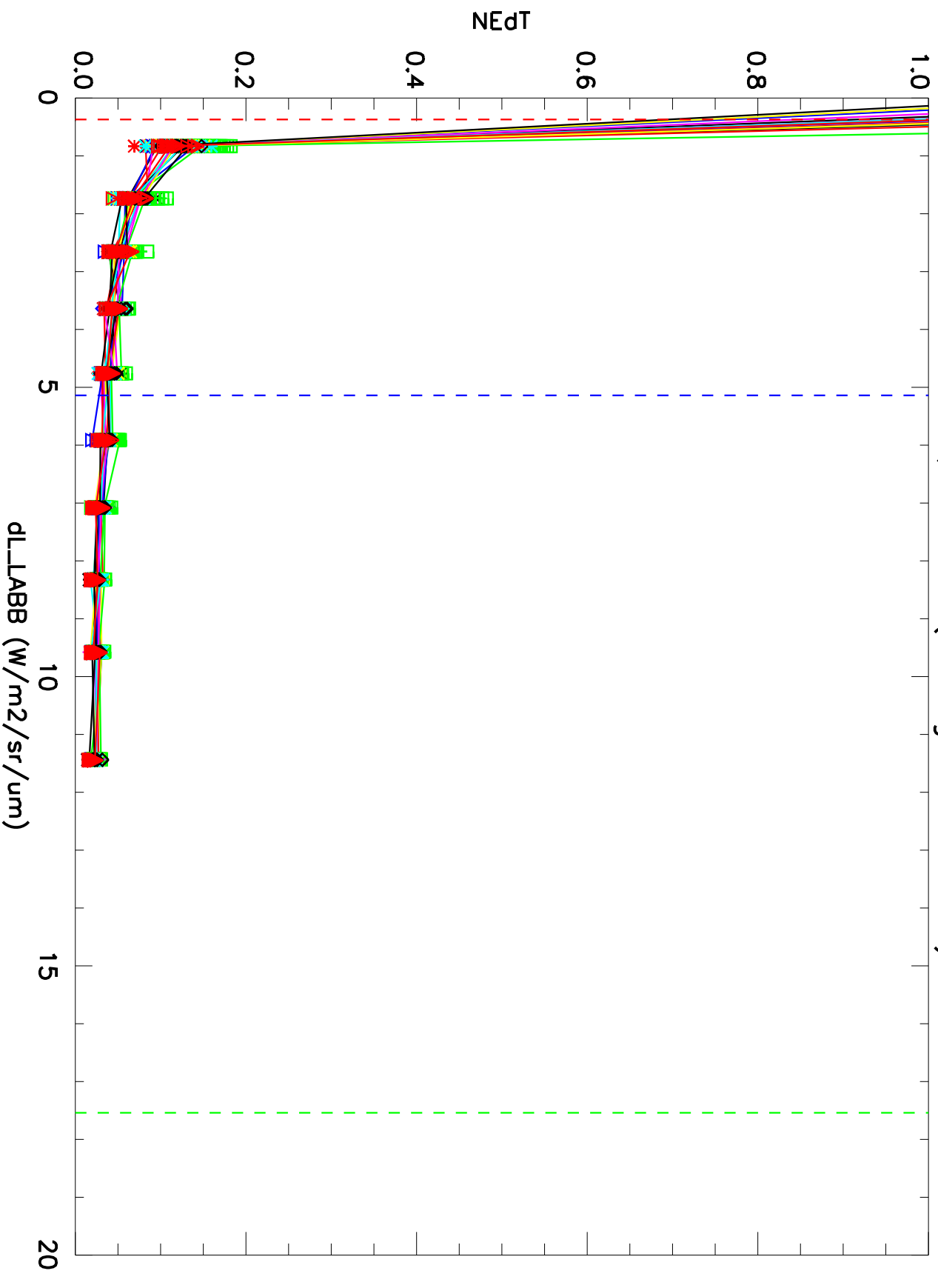
M14: NEdT vs dL-LABB (powell)

M14, HAM = A (unweighted function)



M14: NEdT vs dLLABB (powell)

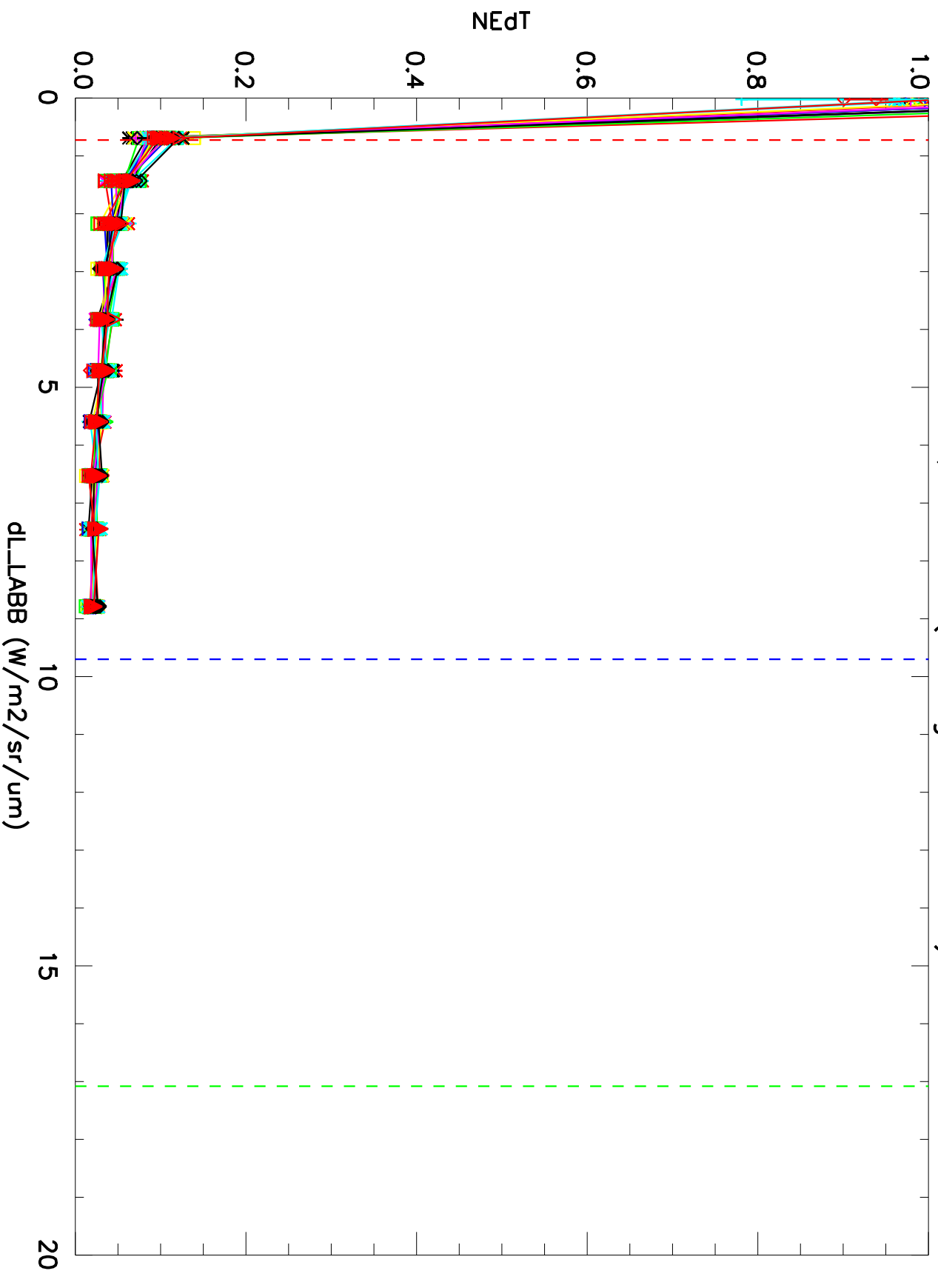
M14, HAM= B (unweighted function)



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

M15: NEdT vs dLLABB (powell)

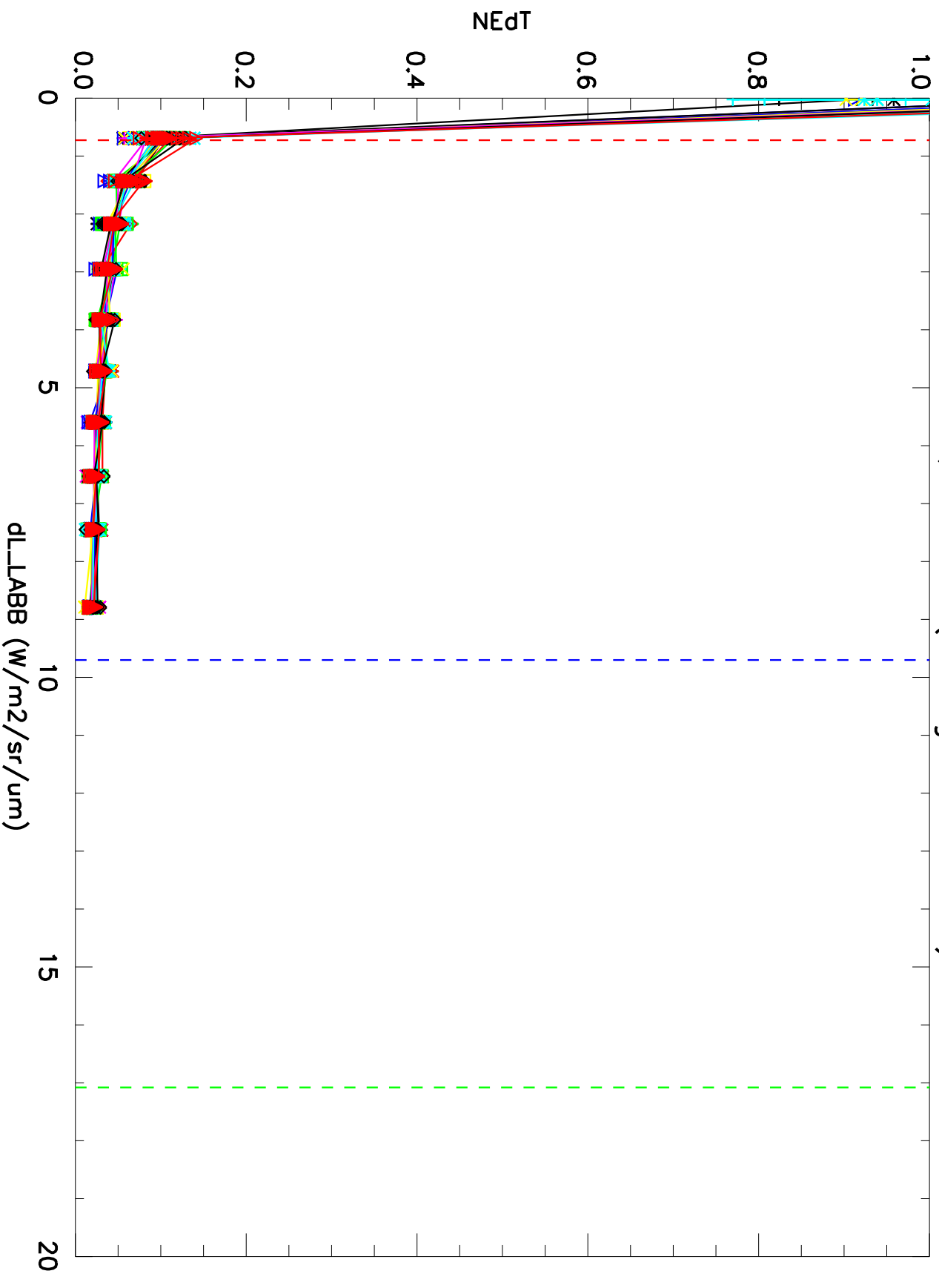
M15, HAM= A (unweighted function)



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

M15: NEdT vs dL_LABB (powell)

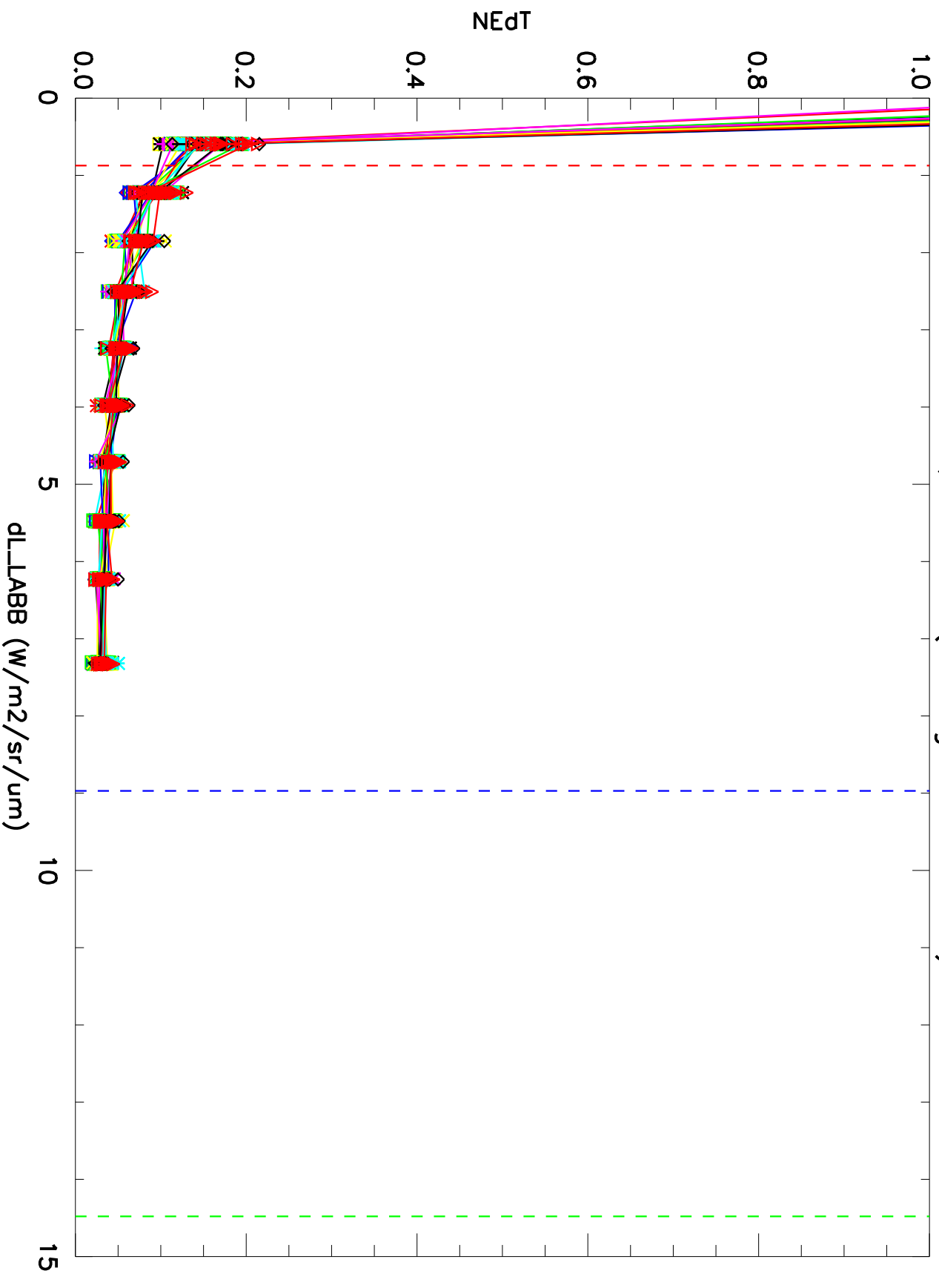
M15, HAM= B (unweighted function)



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

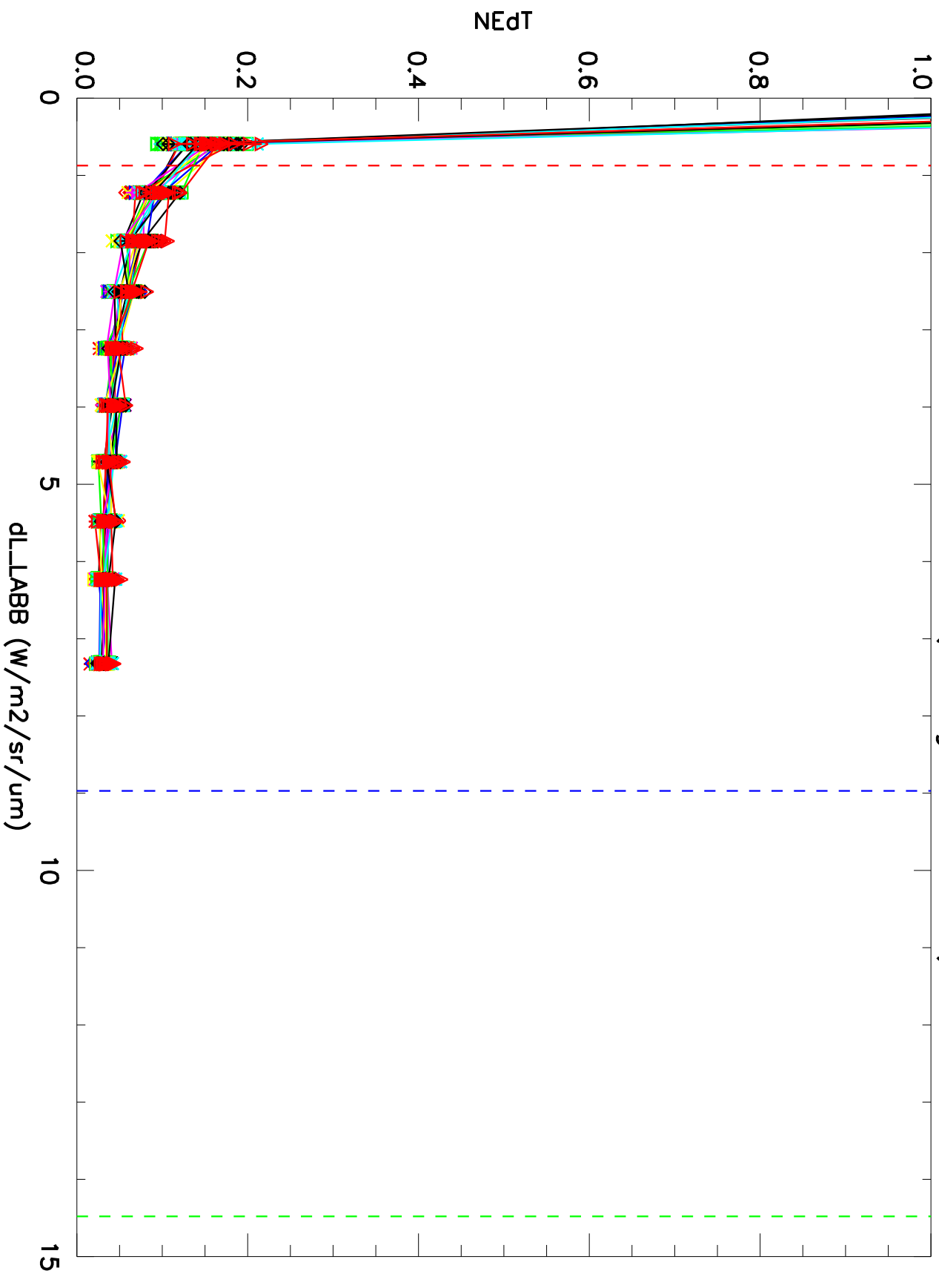
M16A: NEdT vs dL_LABB (powell)

M16A, HAM= A (unweighted function)



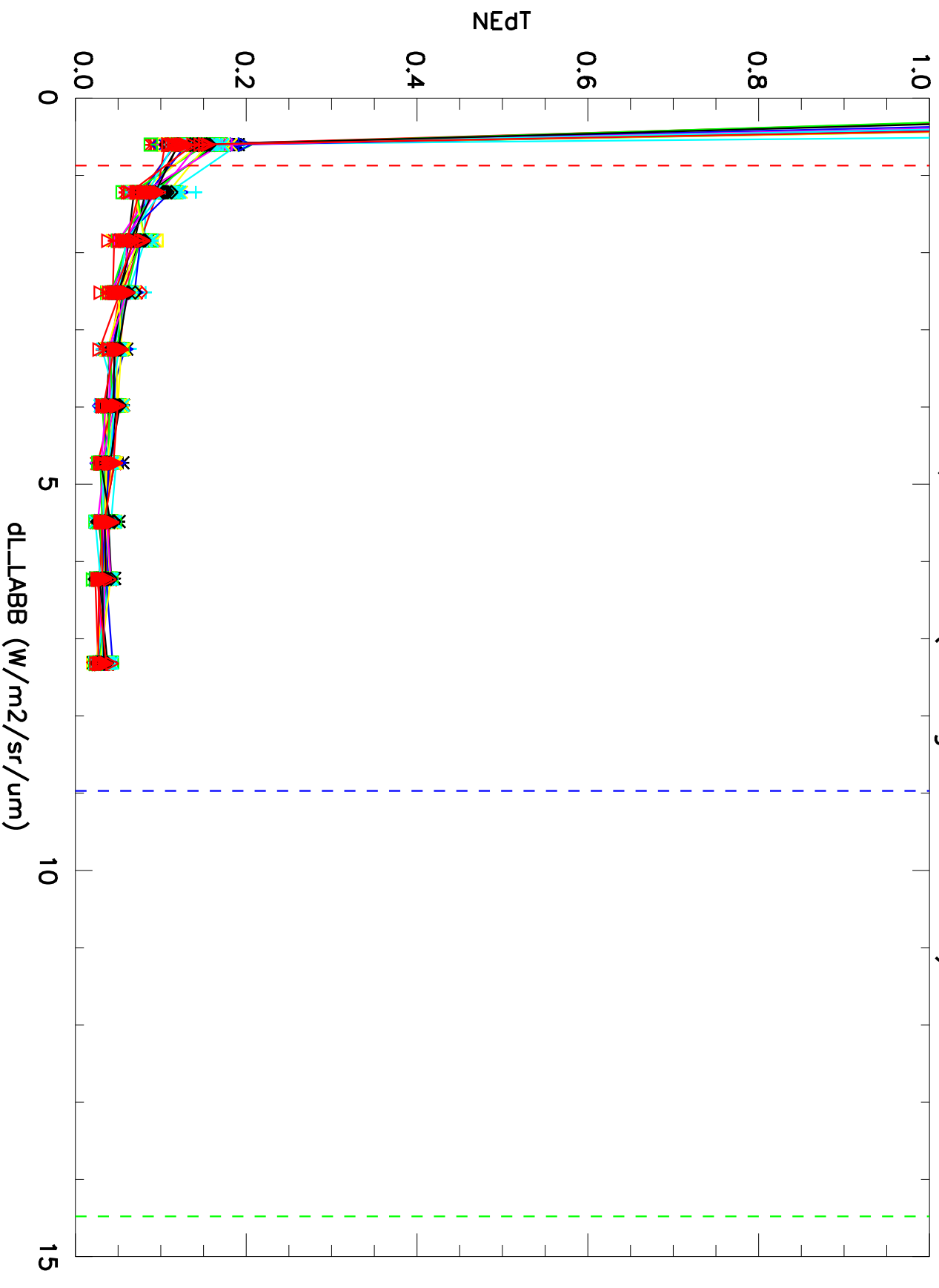
M16A: NEdT vs dL_LABB (powell)

M16A, HAM = B (unweighted function)



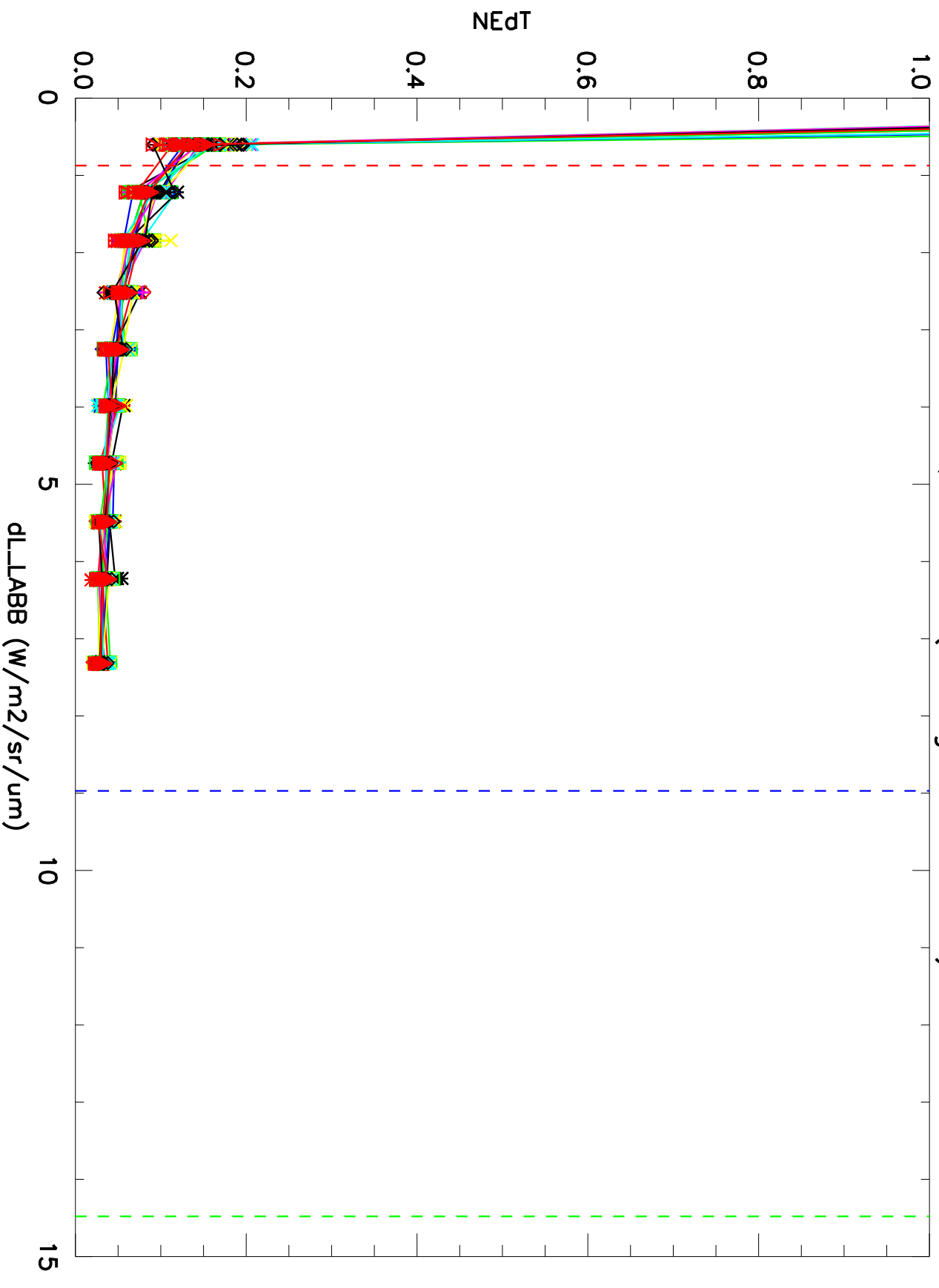
M16B: NEdT vs dL_LABB (powell)

M16B, HAM= A (unweighted function)



M16B: NEdT vs dL_LABB (powell)

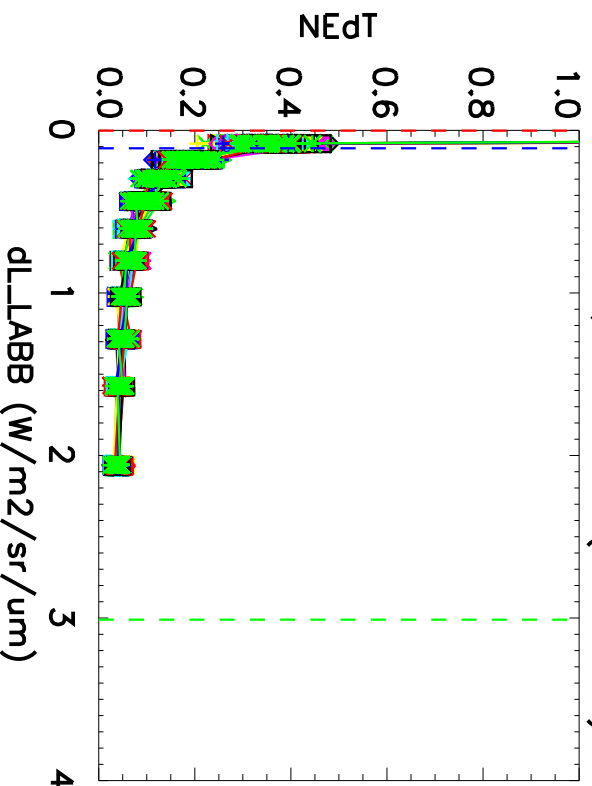
M16B, HAM= B (unweighted function)



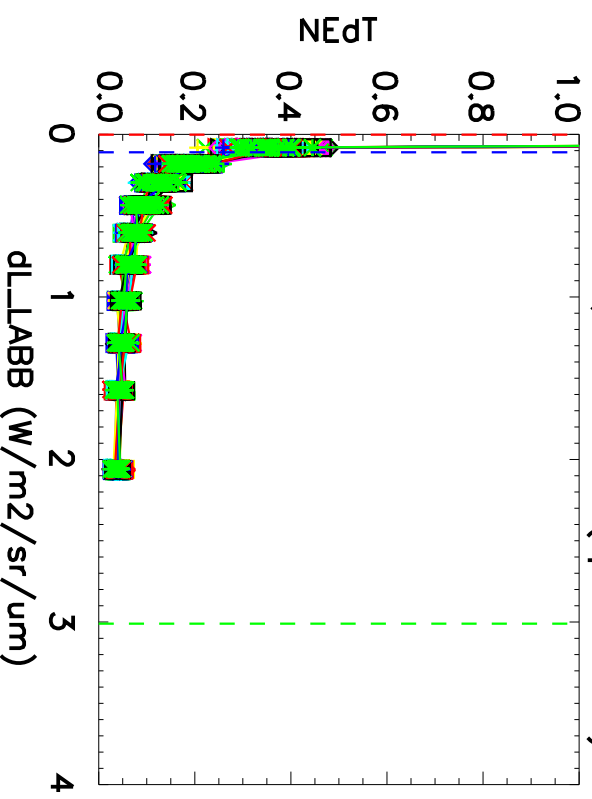
- + 1
- * 2
- ◇ 3
- △ 4
- 5
- × 6
- + 7
- * 8
- ◇ 9
- △ 10
- 11
- × 12
- + 13
- * 14
- ◇ 15
- △ 16

I4 SS1: NEdT vs dL_LABB (powell)

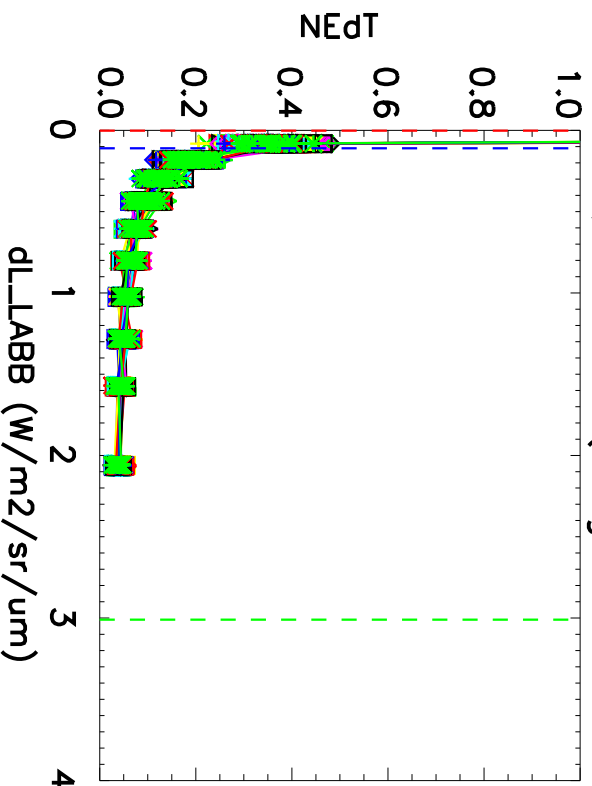
I4 SS1, HAM= A (function)



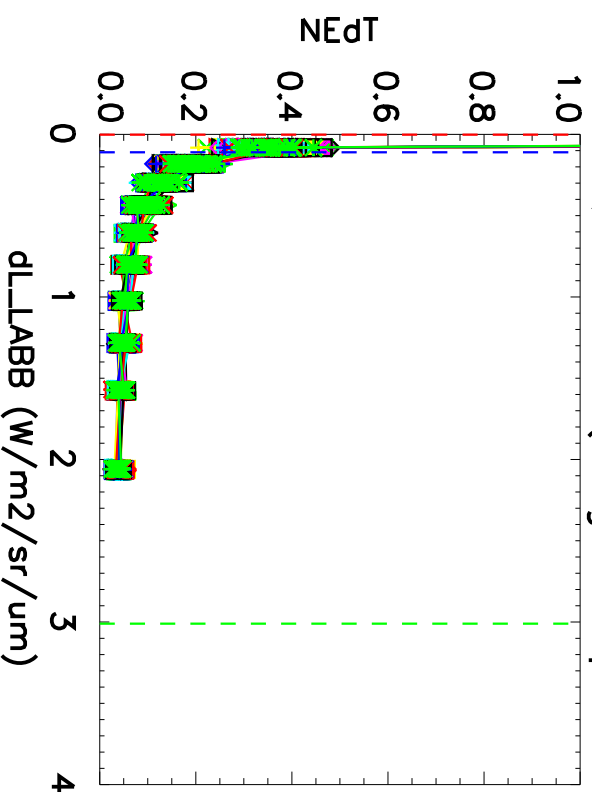
I4 SS1, HAM= A (quadratic)



I4 SS1, HAM= A (weighted function)



I4 SS1, HAM= A (weighted quadratic)

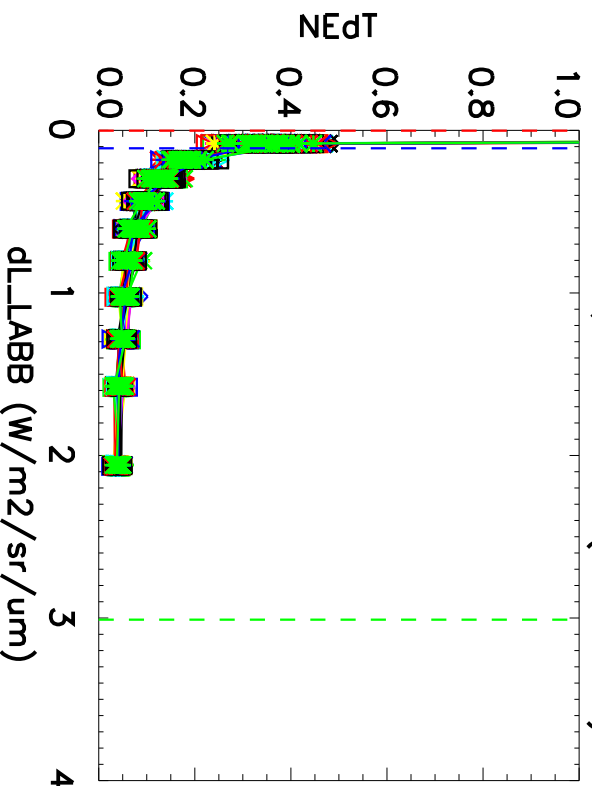


+ 1 * 2 ◆ 3 ▲ 4 □ 5 ✖ 6 + 7 ✖ 8 ◆ 9 ▲ 10 □ 11 ✖ 12 + 13 ✖ 14 ◆ 15 ▲ 16

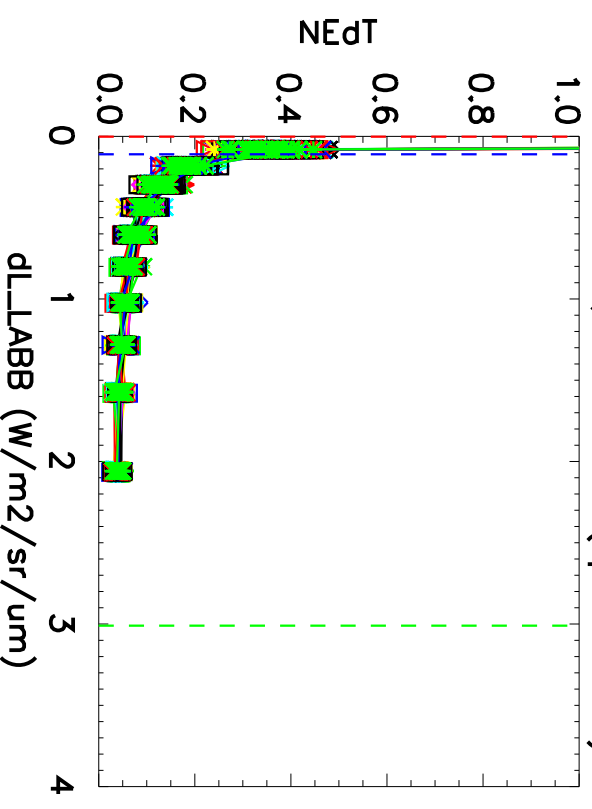
17 ✖ 18 + 19 ✖ 20 ◆ 21 ▲ 22 □ 23 ✖ 24 + 25 ✖ 26 ◆ 27 ▲ 28 □ 29 ✖ 30 + 31 ✖ 32

I4 SS1: NEdT vs dL_LABB (powell)

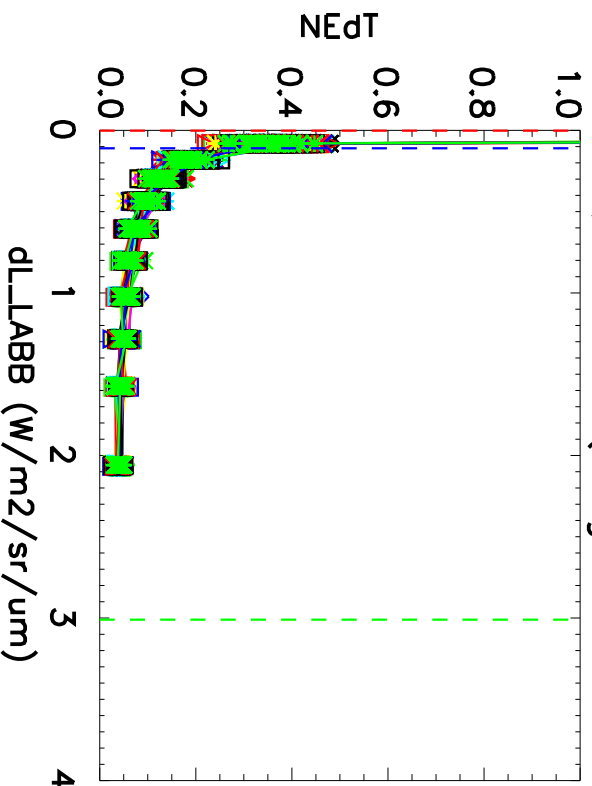
I4 SS1, HAM= B (function)



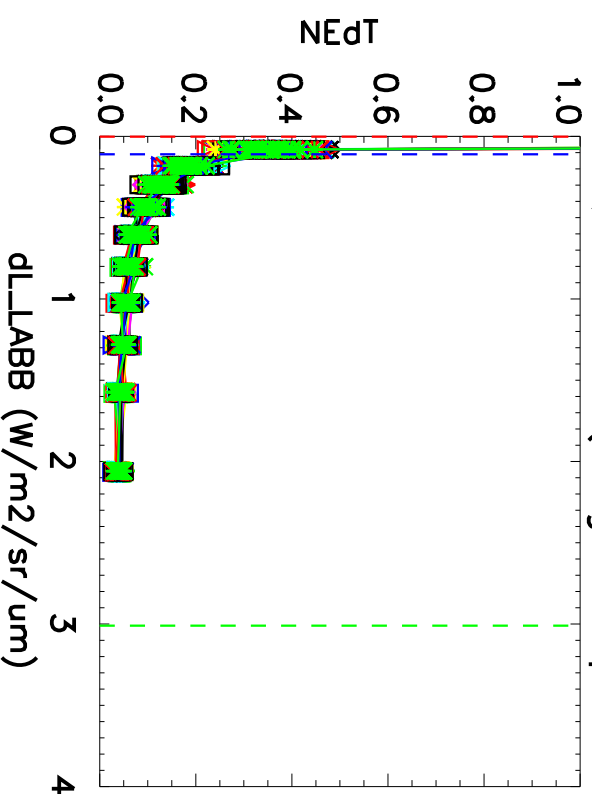
I4 SS1, HAM= B (quadratic)



I4 SS1, HAM= B (weighted function)



I4 SS1, HAM= B (weighted quadratic)

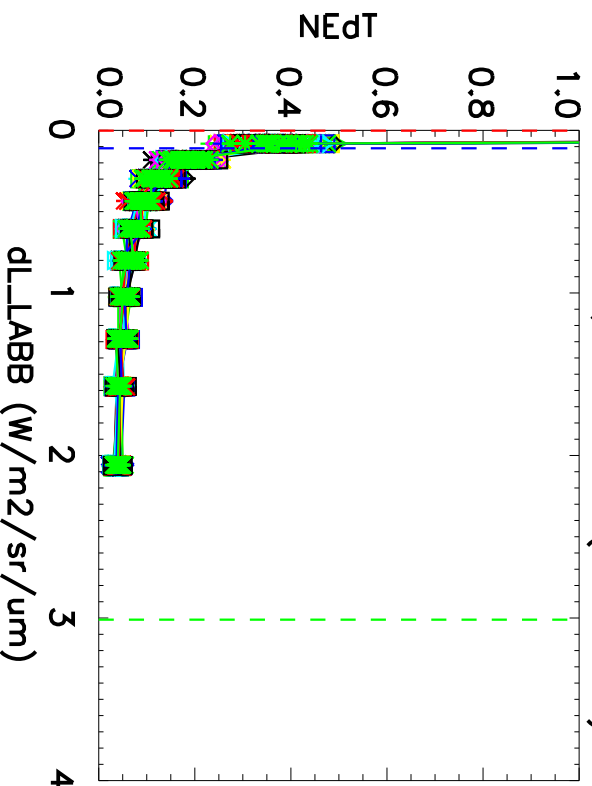


+ 1 * 2 ◇ 3 △ 4 □ 5 × 6 + 7 ✖ 8 ◇ 9 △ 10 □ 11 × 12 + 13 ✖ 14 ◇ 15 △ 16

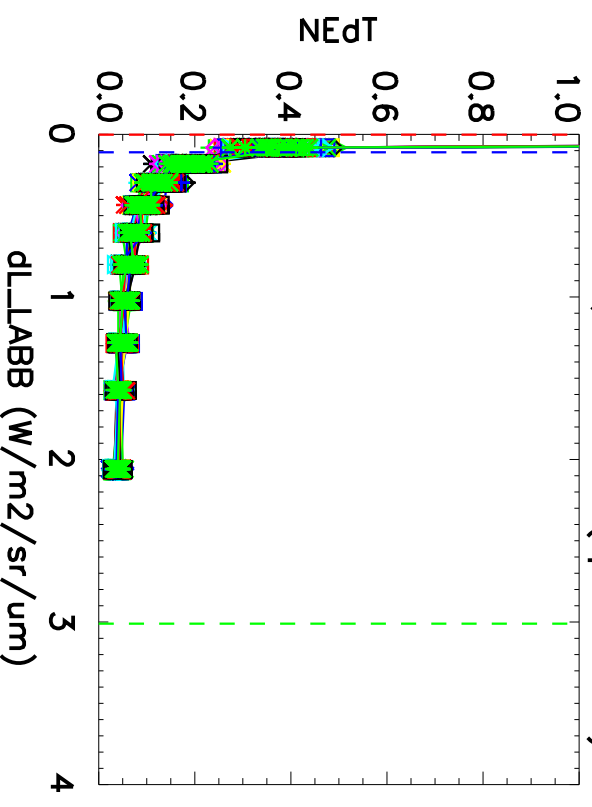
□ 17 × 18 + 19 ✖ 20 ◇ 21 △ 22 □ 23 × 24 + 25 ✖ 26 ◇ 27 △ 28 □ 29 × 30 + 31 ✖ 32

I4 SS2: NEdT vs dL_LABB (powell)

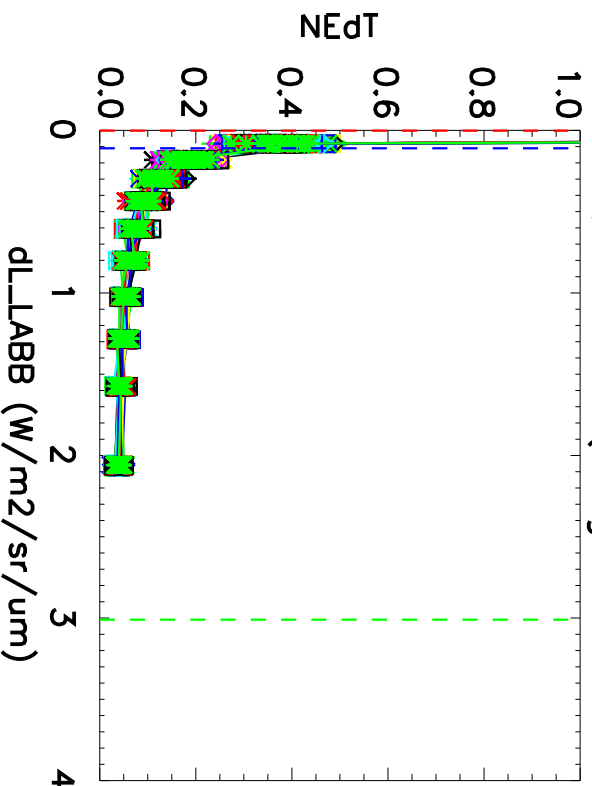
I4 SS2, HAM= A (function)



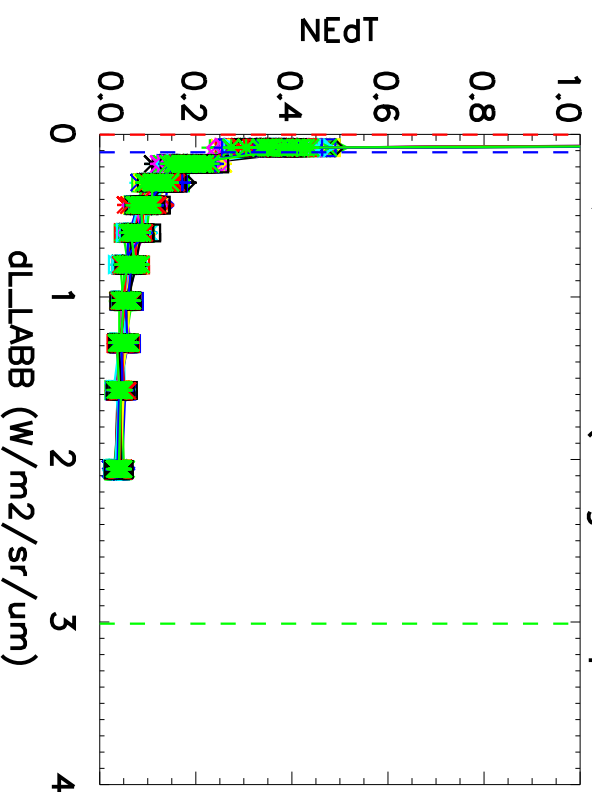
I4 SS2, HAM= A (quadratic)



I4 SS2, HAM= A (weighted function)



I4 SS2, HAM= A (weighted quadratic)

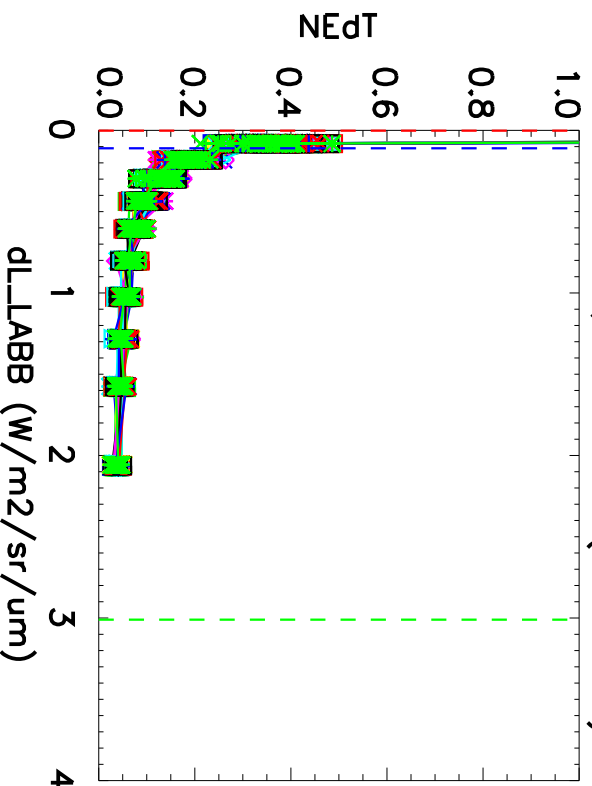


+ 1 * 2 ◇ 3 ▲ 4 □ 5 ✕ 6 + 7 ✖ 8 ◇ 9 ▲ 10 □ 11 ✕ 12 + 13 ✖ 14 ◇ 15 ▲ 16

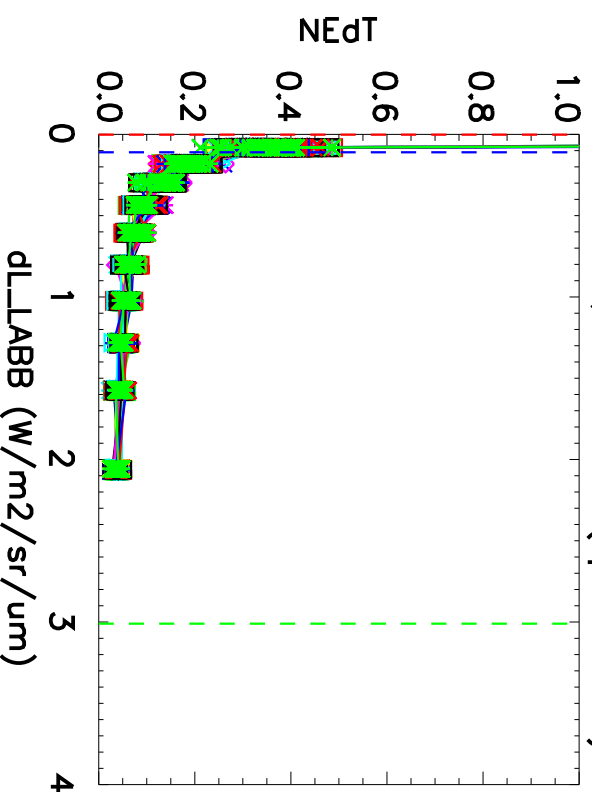
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

I4 SS2: NEdT vs dL_LABB (powell)

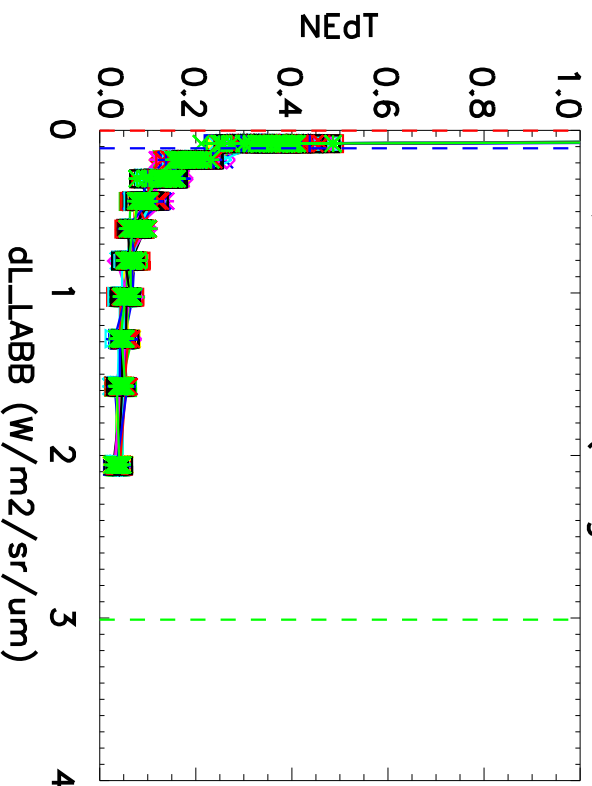
I4 SS2, HAM= B (function)



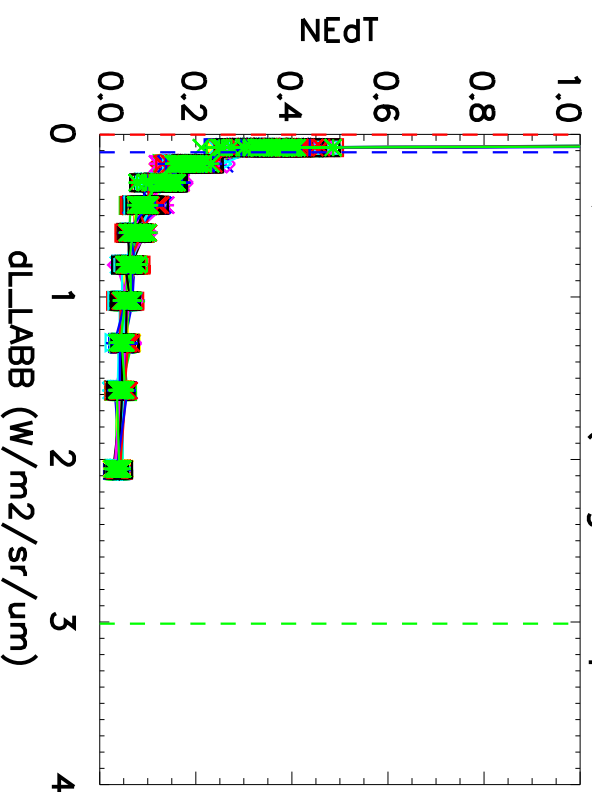
I4 SS2, HAM= B (quadratic)



I4 SS2, HAM= B (weighted function)



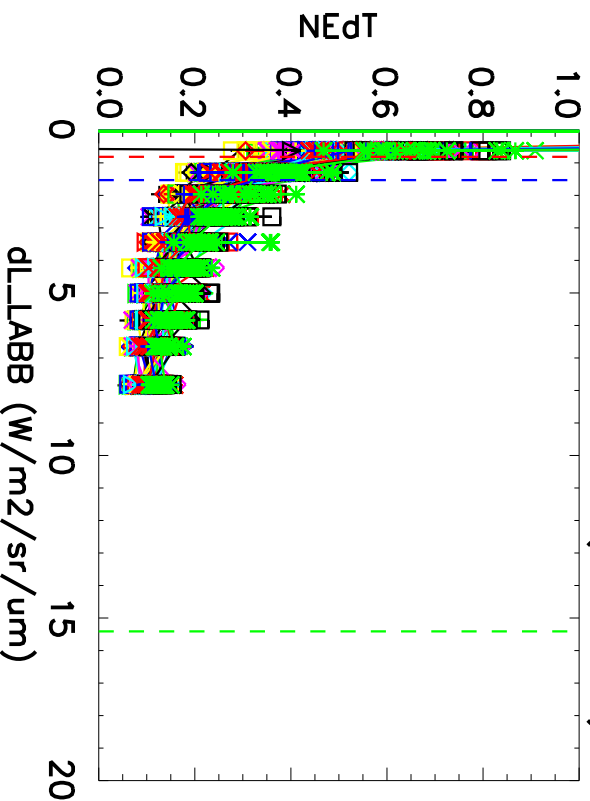
I4 SS2, HAM= B (weighted quadratic)



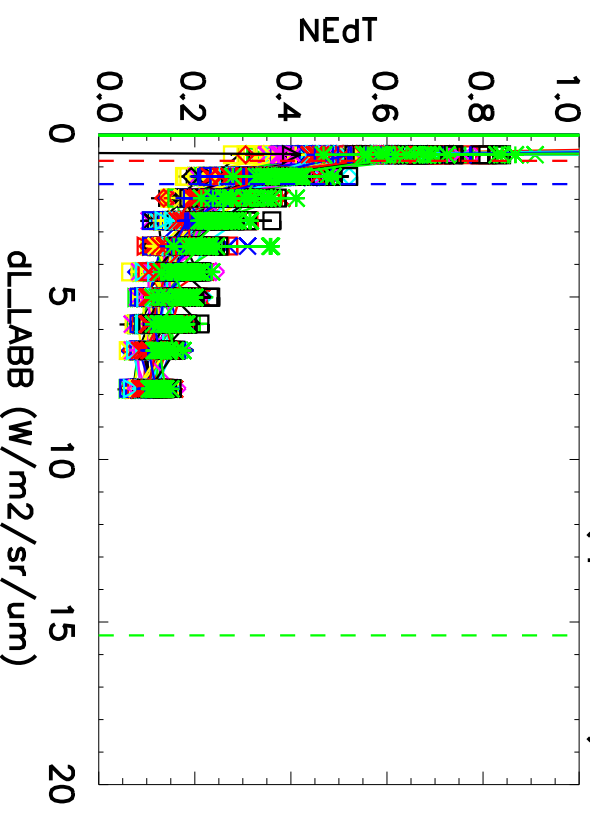
+ 1 * 2 ◆ 3 ▲ 4 □ 5 ✖ 6 + 7 ✖ 8 ◆ 9 ▲ 10 □ 11 ✖ 12 + 13 ✖ 14 ◆ 15 ▲ 16
 □ 17 ✖ 18 + 19 ✖ 20 ◆ 21 ▲ 22 □ 23 ✖ 24 + 25 ✖ 26 ◆ 27 ▲ 28 □ 29 ✖ 30 + 31 ▲ 32

I5 SS1: NEdT vs dL_LABB (powell)

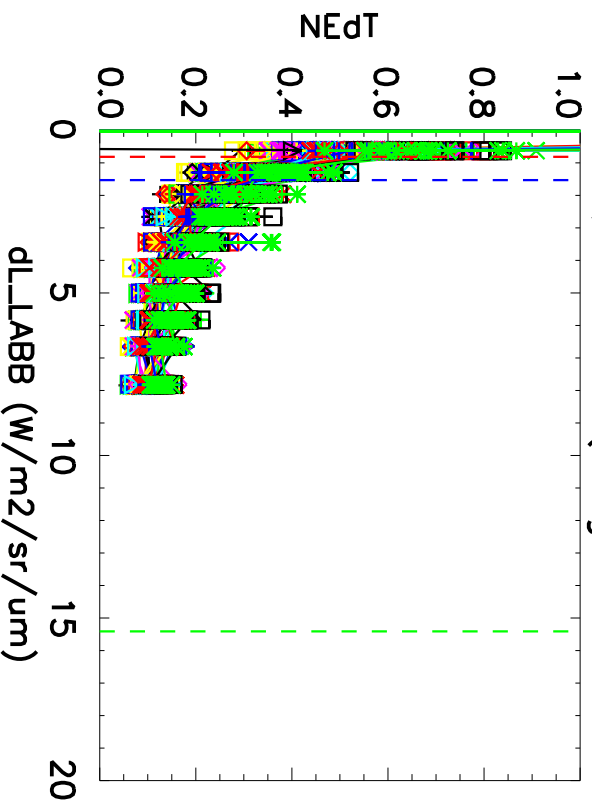
I5 SS1, HAM= A (function)



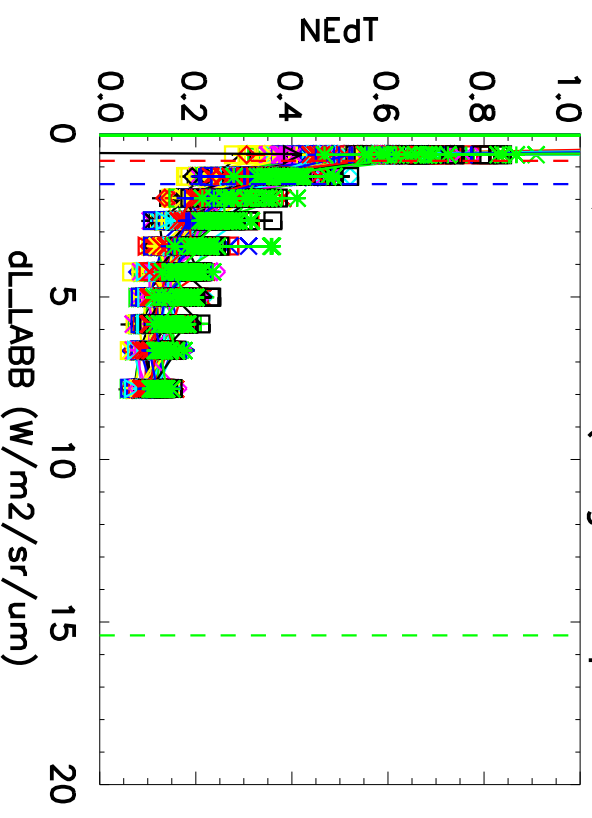
I5 SS1, HAM= A (quadratic)



I5 SS1, HAM= A (weighted function)



I5 SS1, HAM= A (weighted quadratic)

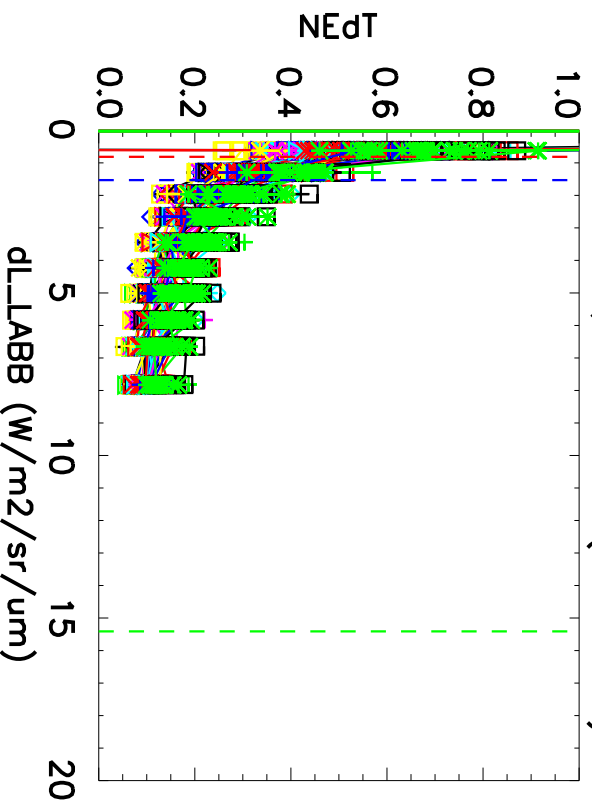


+ 1 * 2 ◇ 3 △ 4 □ 5 × 6 + 7 * 8 ◇ 9 △ 10 □ 11 × 12 + 13 * 14 ◇ 15 △ 16

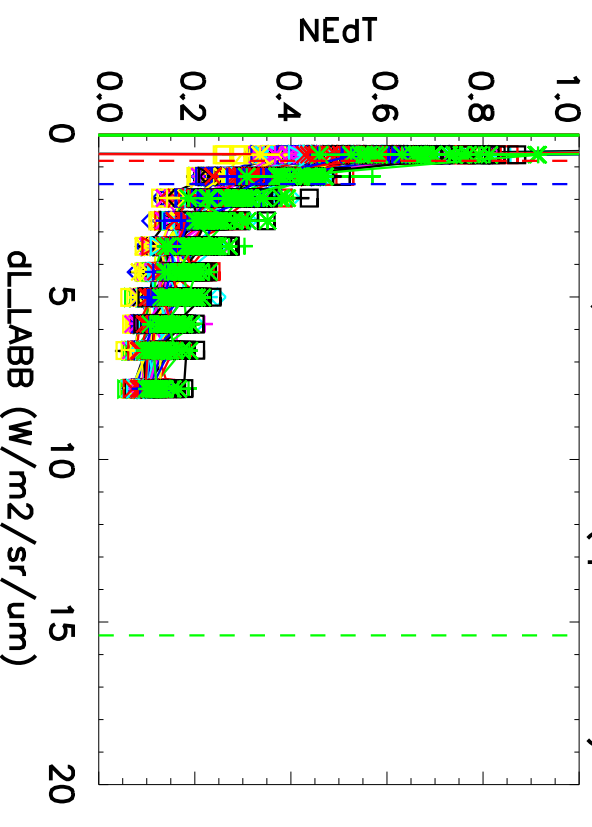
17 × 18 + 19 * 20 ◇ 21 △ 22 □ 23 × 24 + 25 * 26 ◇ 27 △ 28 □ 29 × 30 + 31 * 32

I5 SS1: NEdT vs dL_LABB (powell)

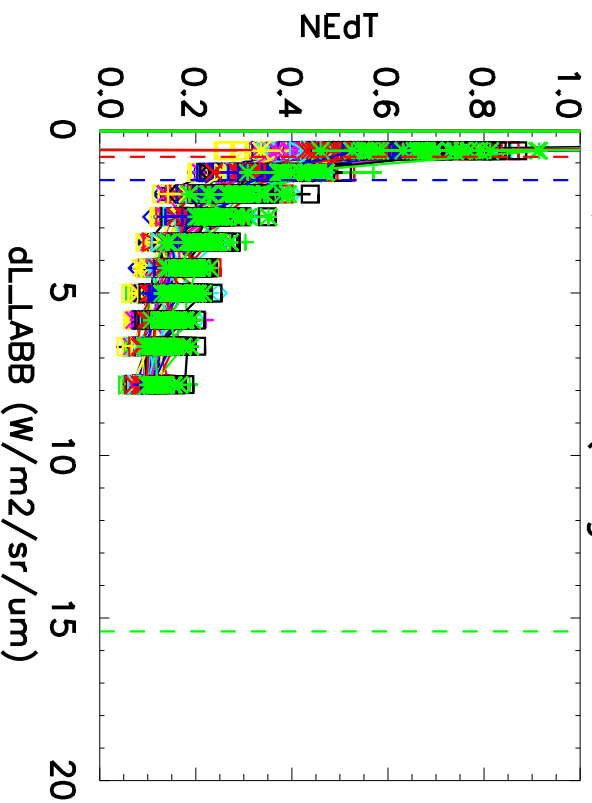
I5 SS1, HAM= B (function)



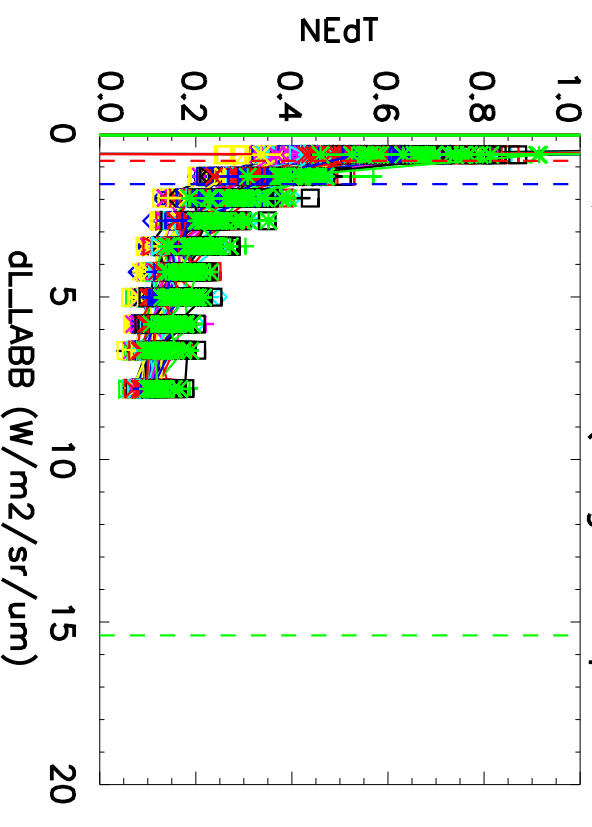
I5 SS1, HAM= B (quadratic)



I5 SS1, HAM= B (weighted function)



I5 SS1, HAM= B (weighted quadratic)

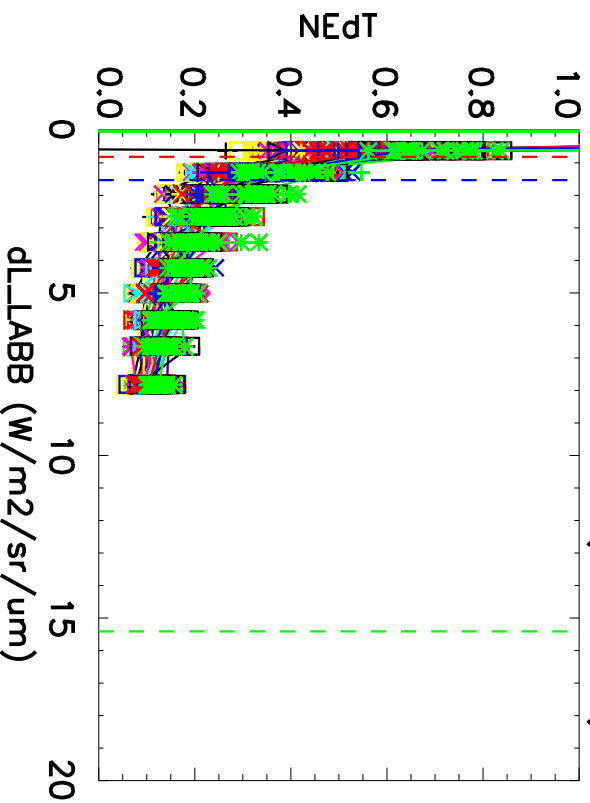


+ 1 * 2 ◇ 3 △ 4 □ 5 × 6 + 7 ✱ 8 ◇ 9 △ 10 □ 11 × 12 + 13 ✱ 14 ◇ 15 △ 16

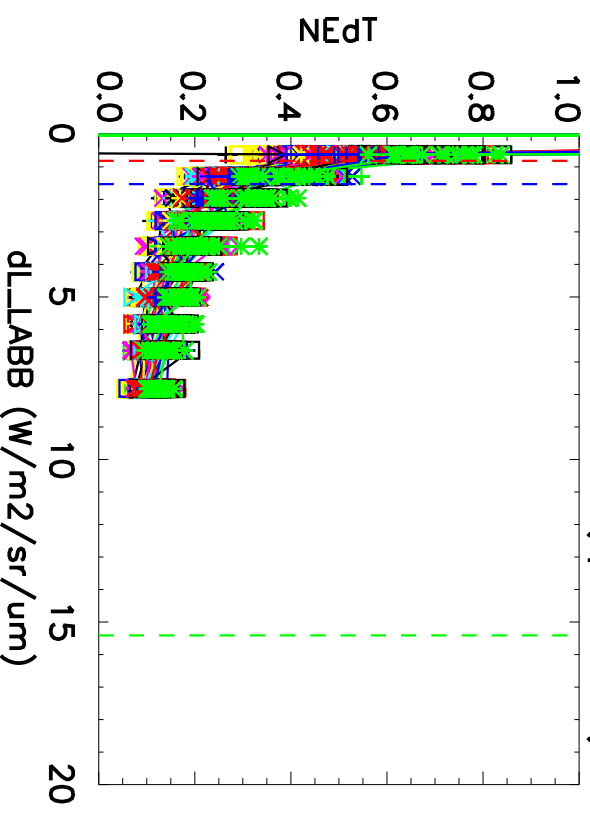
□ 17 × 18 + 19 ✱ 20 ◇ 21 △ 22 □ 23 × 24 + 25 ✱ 26 ◇ 27 △ 28 □ 29 × 30 + 31 ✱ 32

15 SS2: NEdT vs dL_LABB (powell)

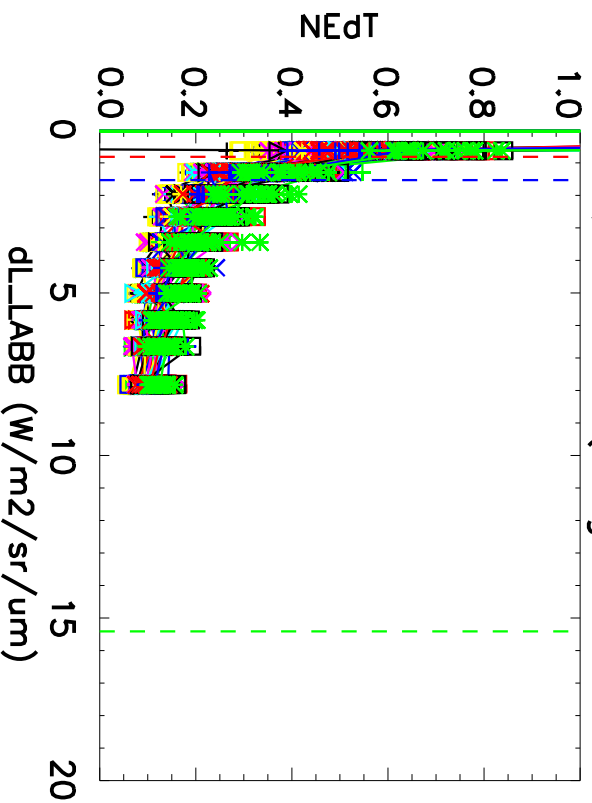
15 SS2, HAM= A (function)



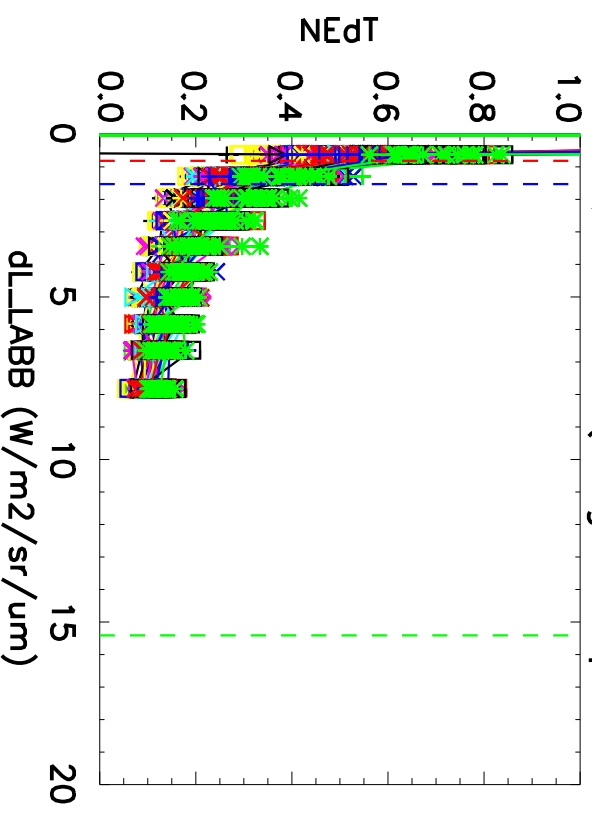
15 SS2, HAM= A (quadratic)



15 SS2, HAM= A (weighted function)

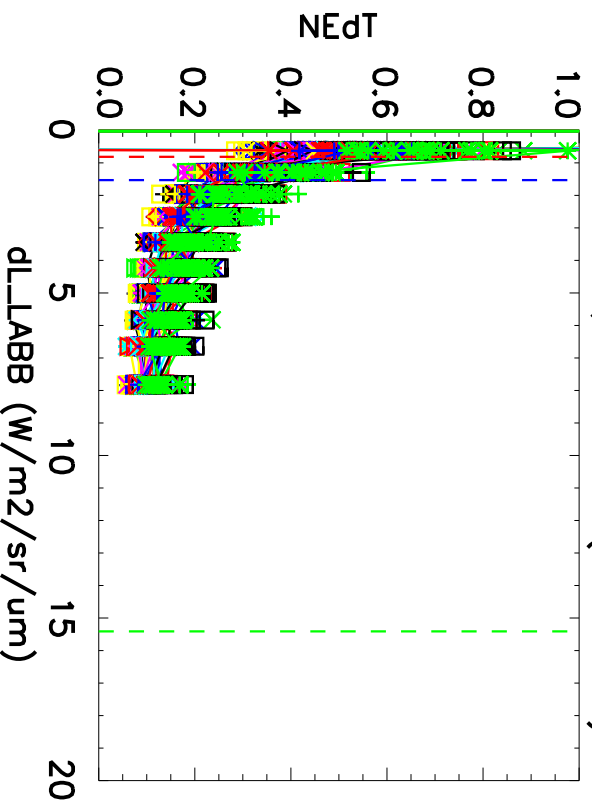


15 SS2, HAM= A (weighted quadratic)

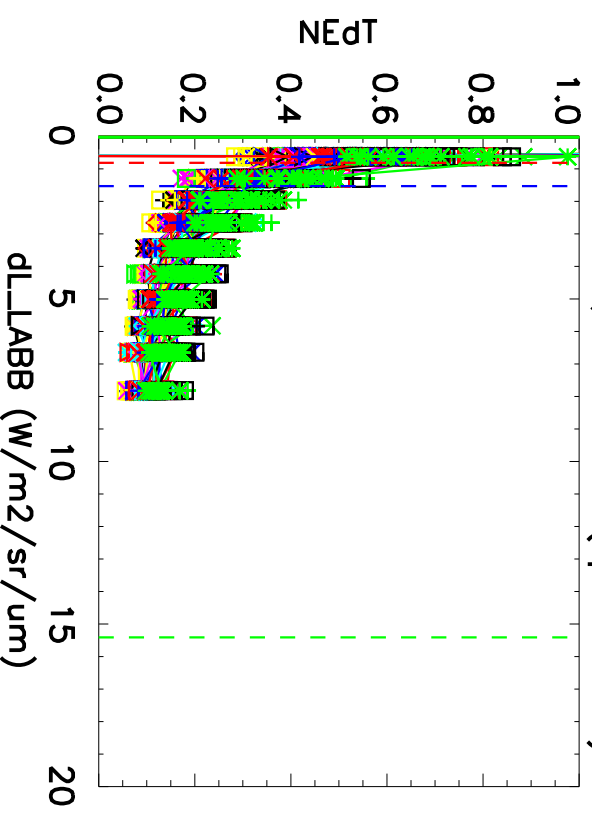


15 SS2: NEdT vs dL_LABB (powell)

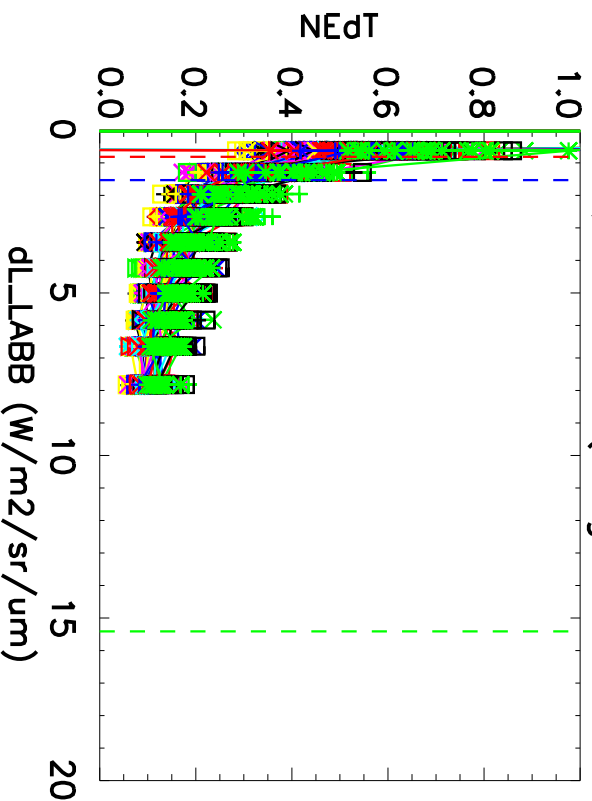
15 SS2, HAM= B (function)



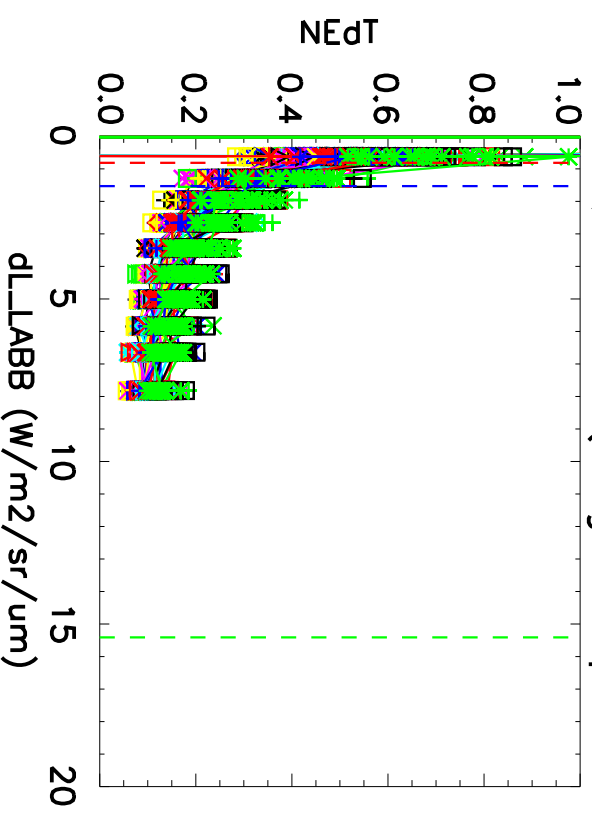
15 SS2, HAM= B (quadratic)



15 SS2, HAM= B (weighted function)



15 SS2, HAM= B (weighted quadratic)

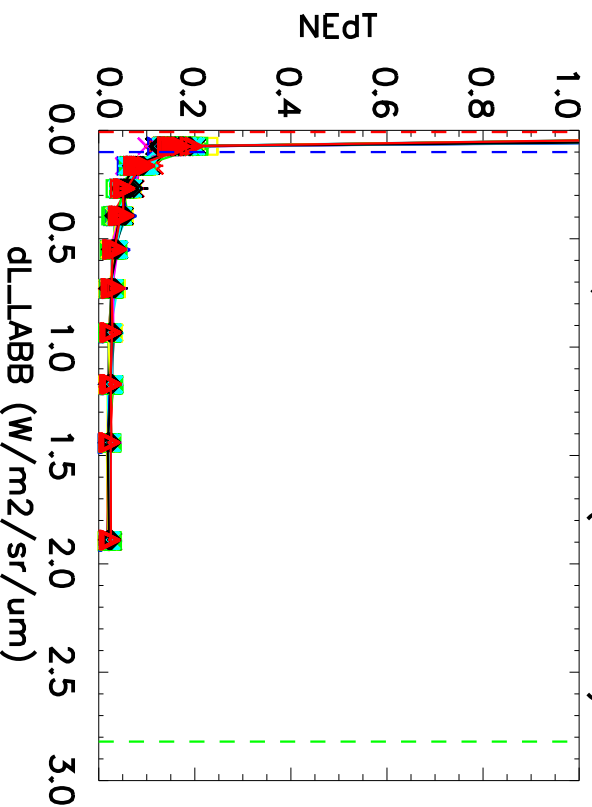


+ 1 * 2 ◆ 3 ▲ 4 □ 5 ✖ 6 + 7 ✖ 8 ◆ 9 ▲ 10 □ 11 ✖ 12 + 13 ✖ 14 ◆ 15 ▲ 16

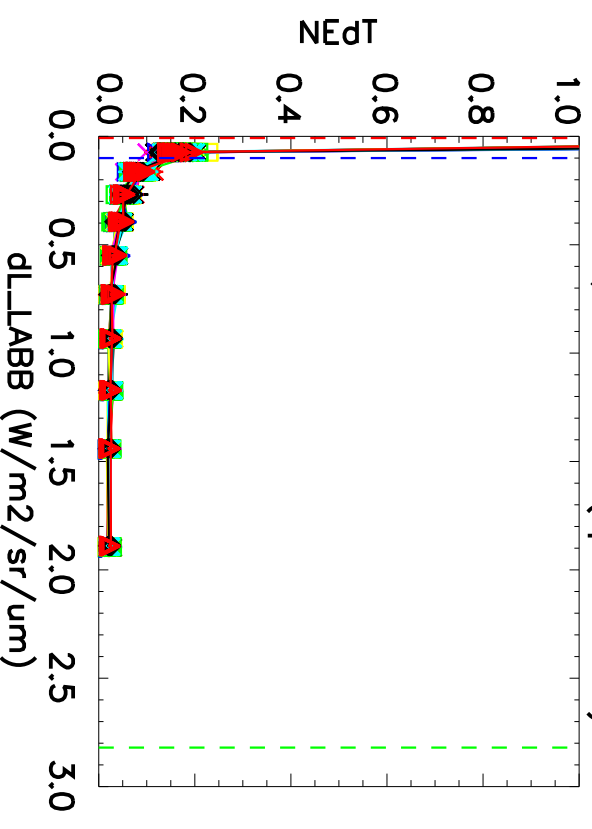
□ 17 ✖ 18 + 19 ✖ 20 ◆ 21 ▲ 22 □ 23 ✖ 24 + 25 ✖ 26 ◆ 27 ▲ 28 □ 29 ✖ 30 + 31 ✖ 32

M12: NEdT vs dLLABB (powell)

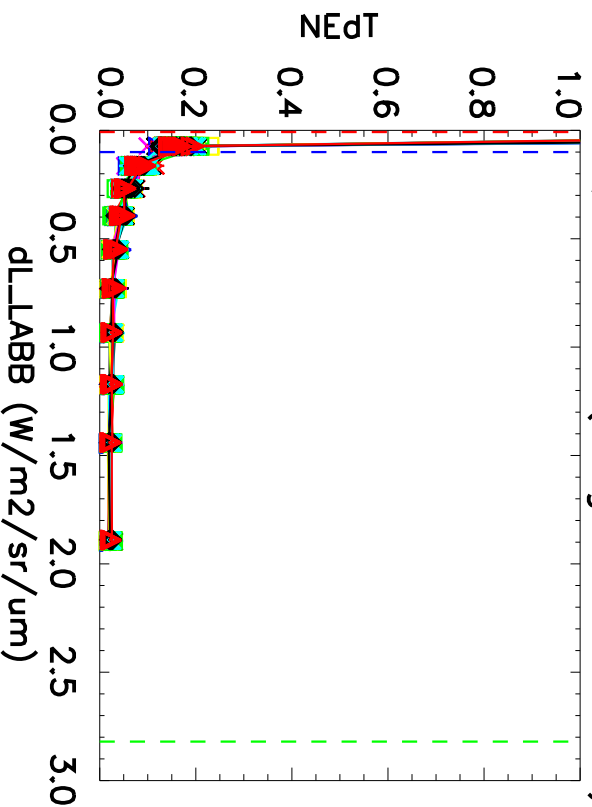
M12, HAM= A (function)



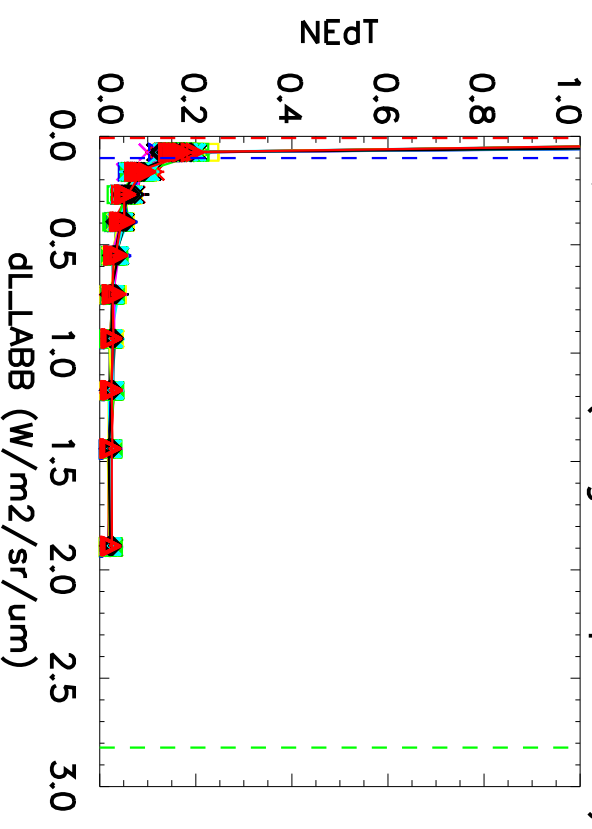
M12, HAM= A (quadratic)



M12, HAM= A (weighted function)

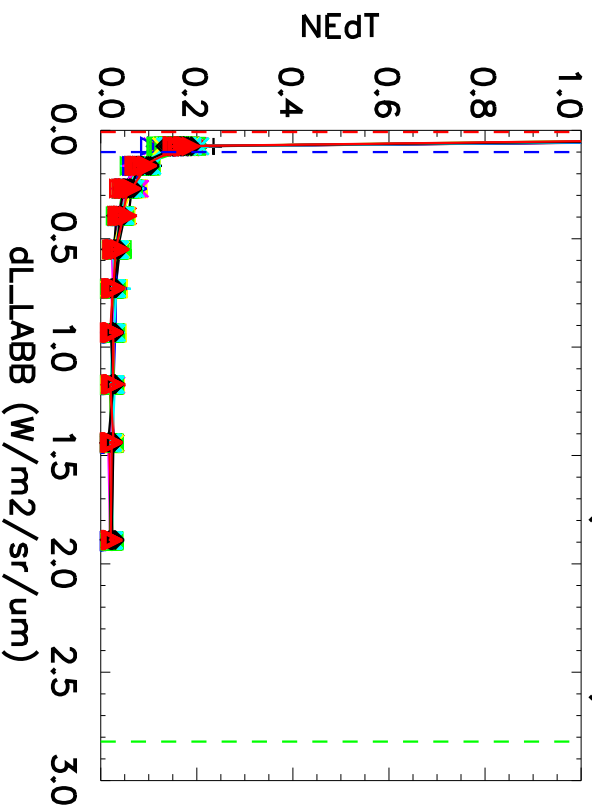


M12, HAM= A (weighted quadratic)

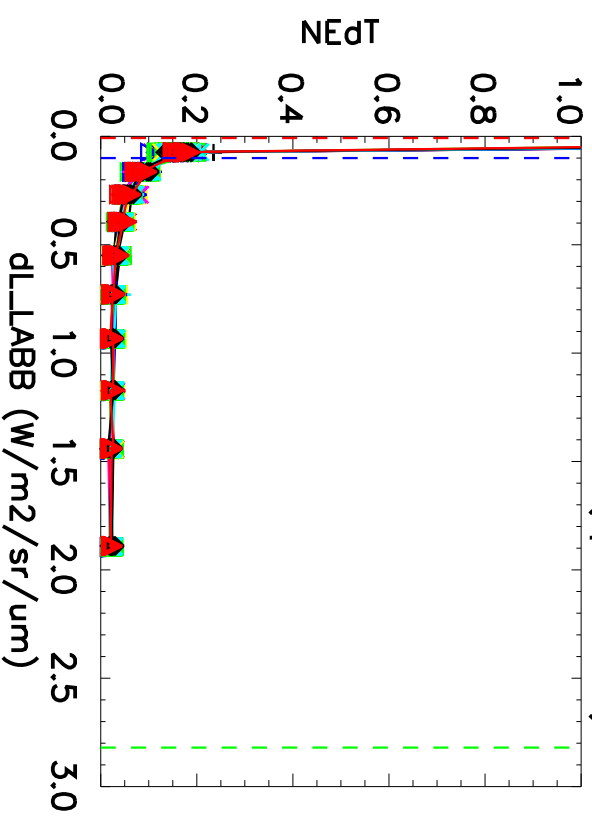


M12: NEdT vs dL_LABB (powell)

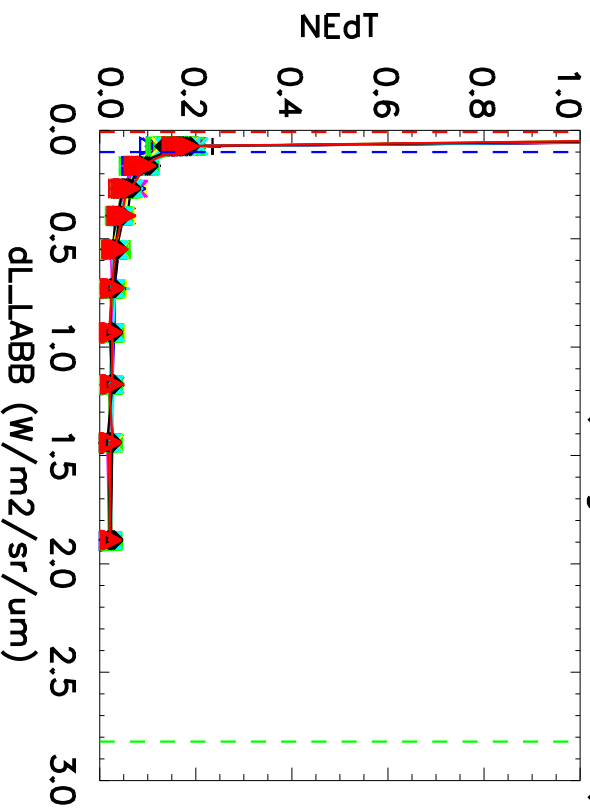
M12, HAM= B (function)



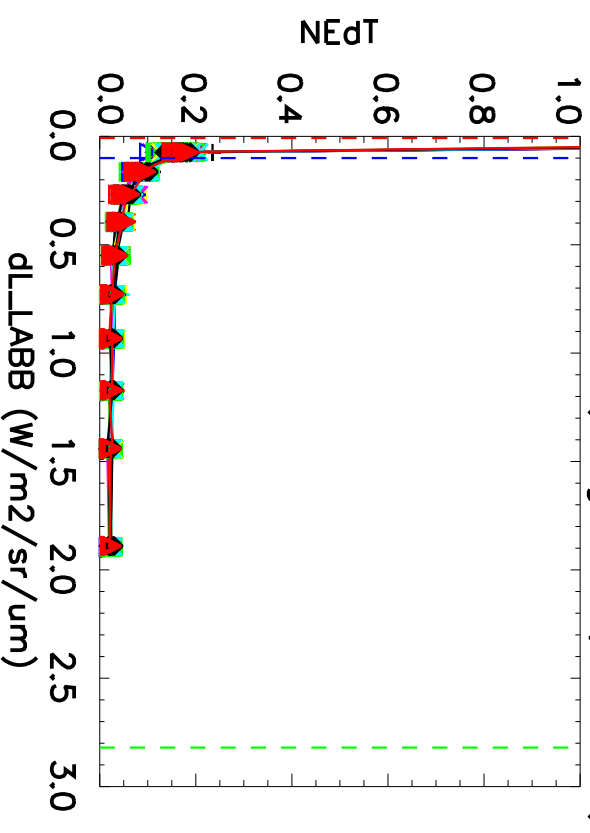
M12, HAM= B (quadratic)



M12, HAM= B (weighted function)

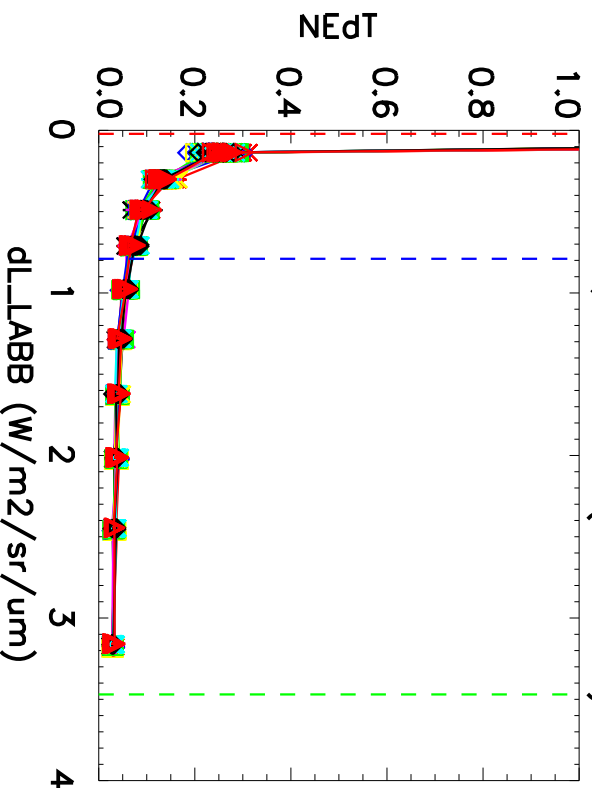


M12, HAM= B (weighted quadratic)

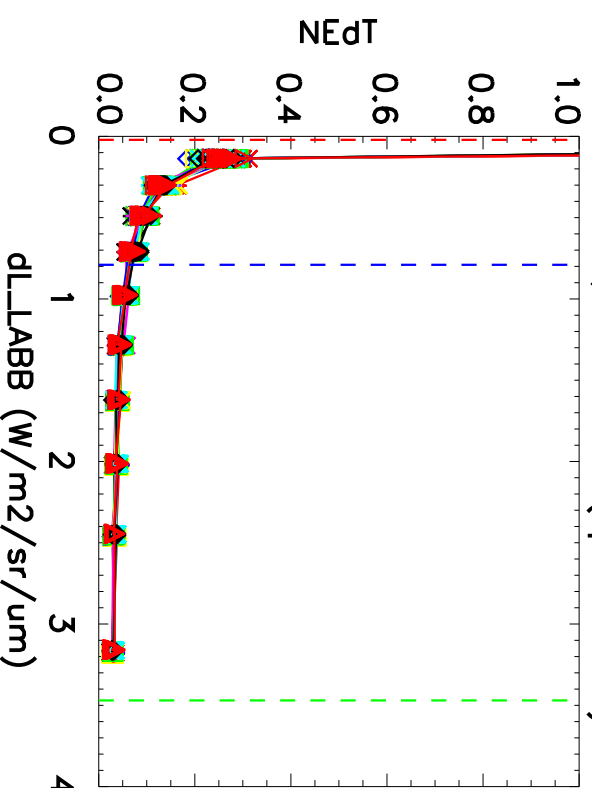


M13: NEdT vs dL_LABB (powell)

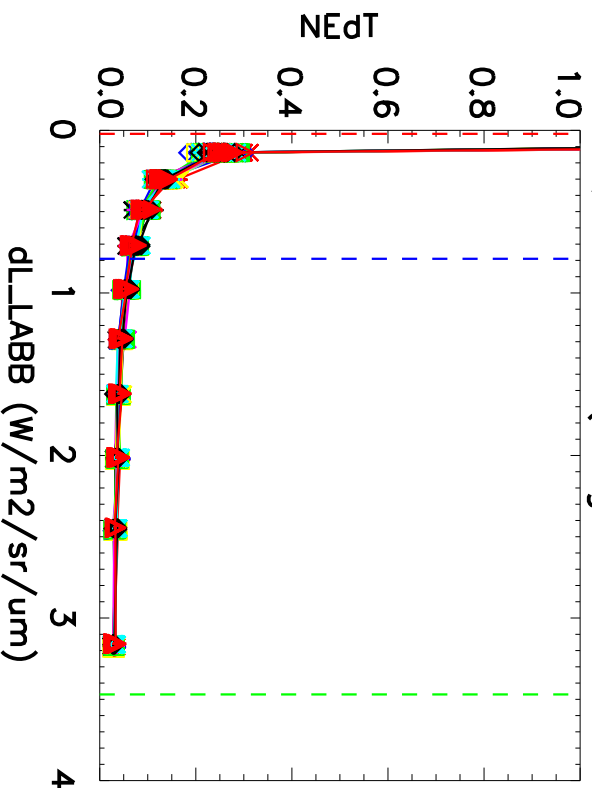
M13, HAM= A (function)



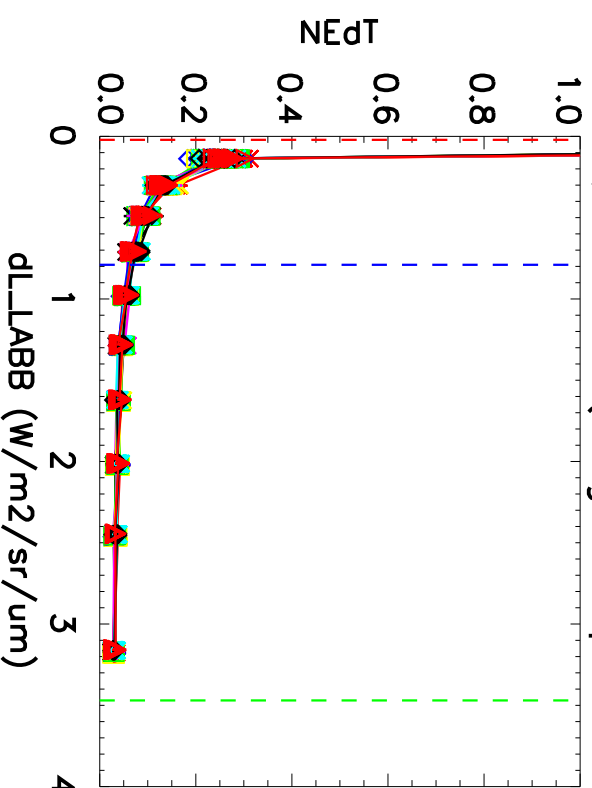
M13, HAM= A (quadratic)



M13, HAM= A (weighted function)



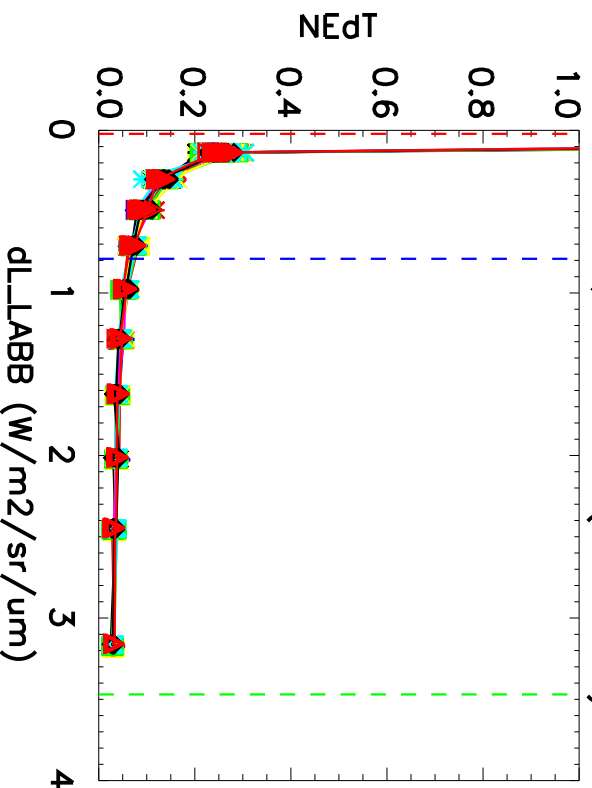
M13, HAM= A (weighted quadratic)



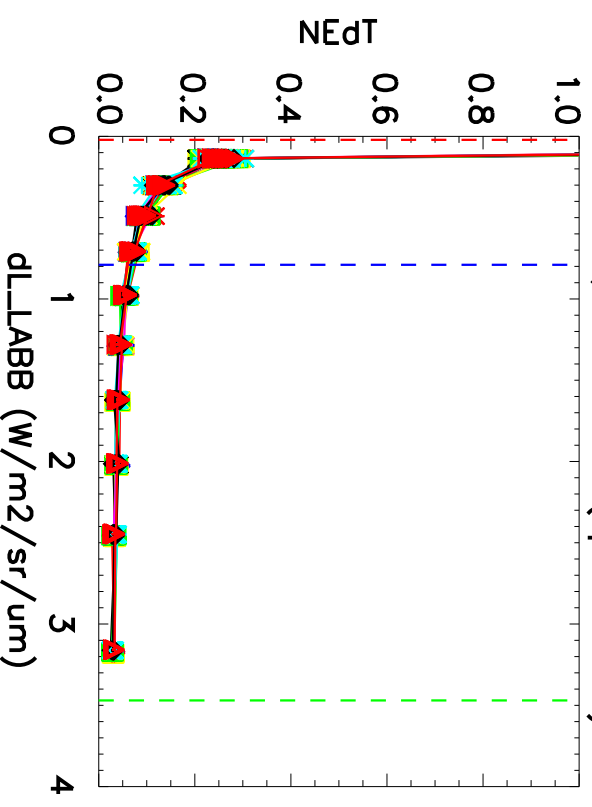
- + 1 * 2 ◇ 3 △ 4 □ 5 × 6 + 7 * 8 ◇ 9 △ 10 □ 11 × 12 + 13 * 14 ◇ 15 △ 16

M13: NEdT vs dL_LABB (powell)

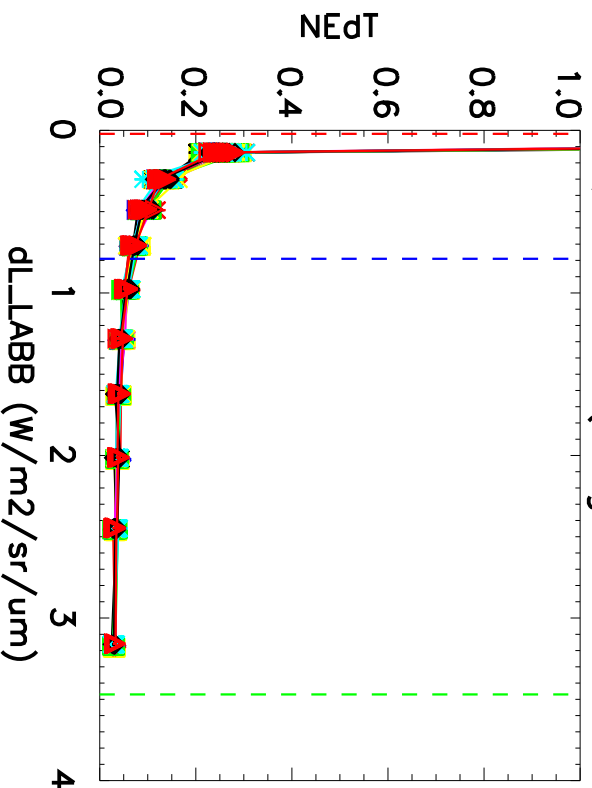
M13, HAM= B (function)



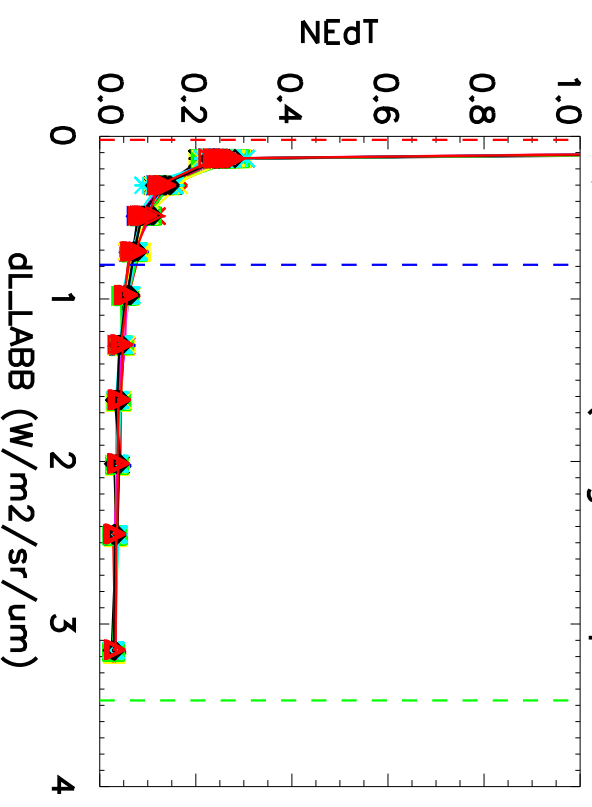
M13, HAM= B (quadratic)



M13, HAM= B (weighted function)



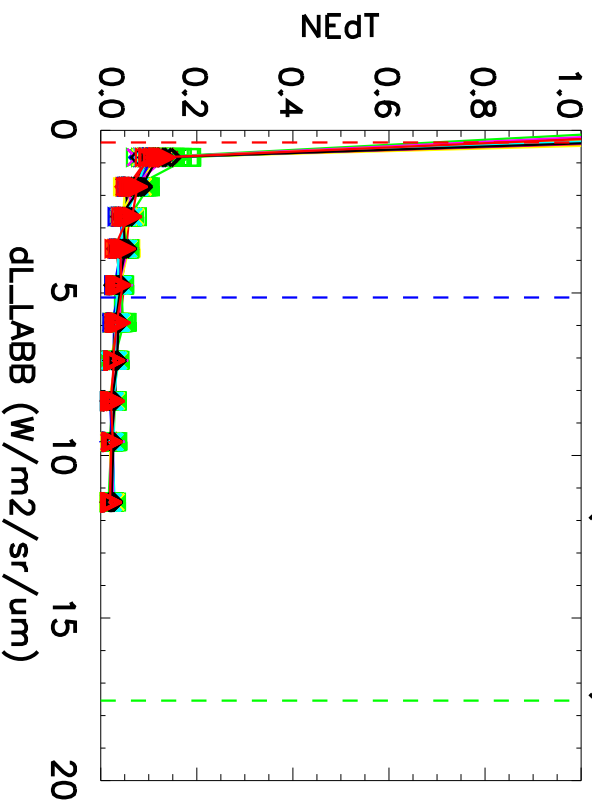
M13, HAM= B (weighted quadratic)



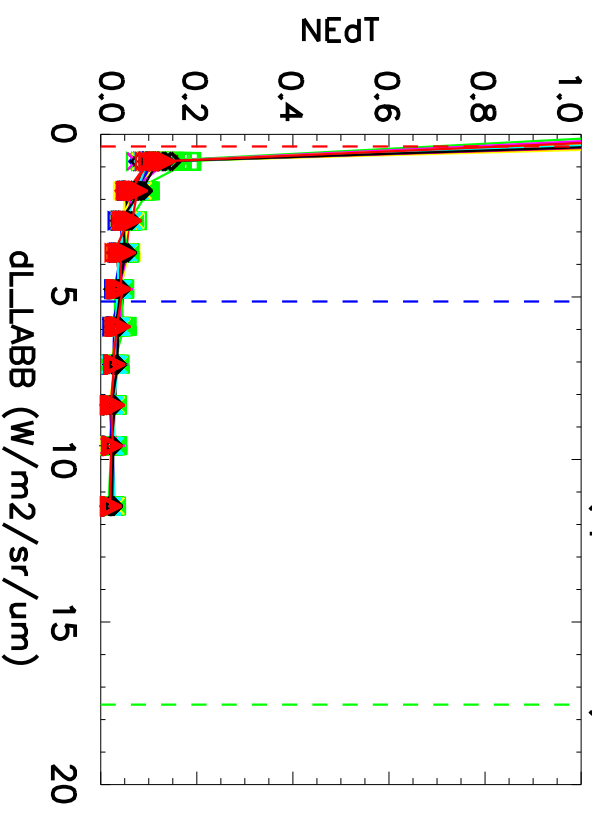
- + 1 * 2 ◇ 3 △ 4 □ 5 × 6 + 7 ✱ 8 ◇ 9 △ 10 □ 11 × 12 + 13 ✱ 14 ◇ 15 △ 16

M14: NEdT vs dL_LABB (powell)

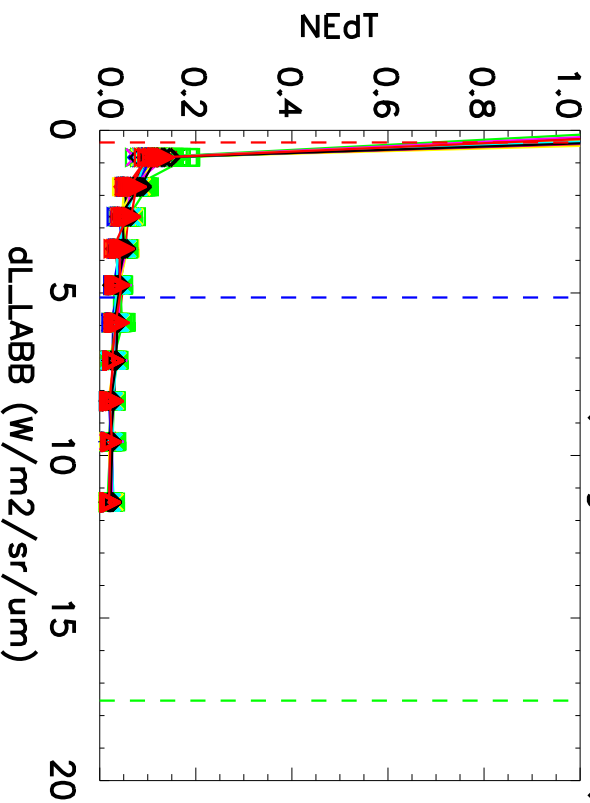
M14, HAM = A (function)



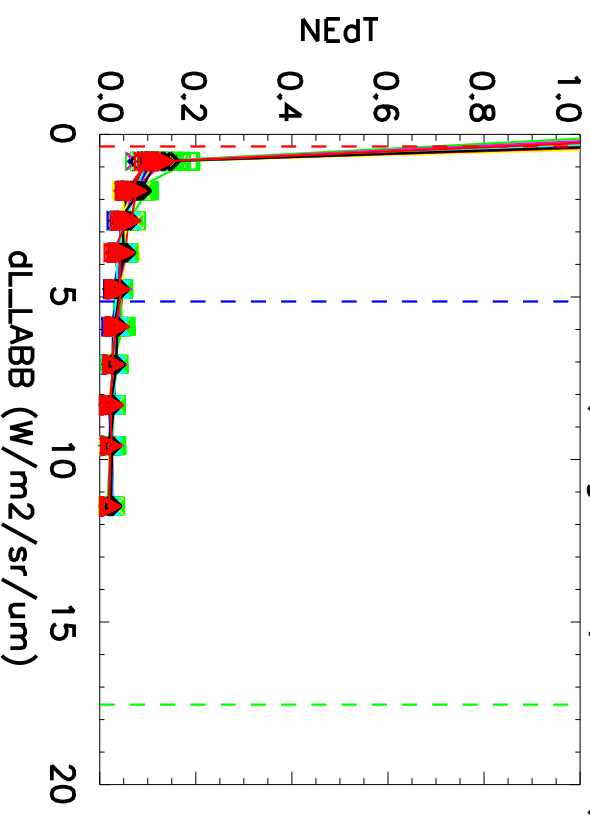
M14, HAM = A (quadratic)



M14, HAM = A (weighted function)

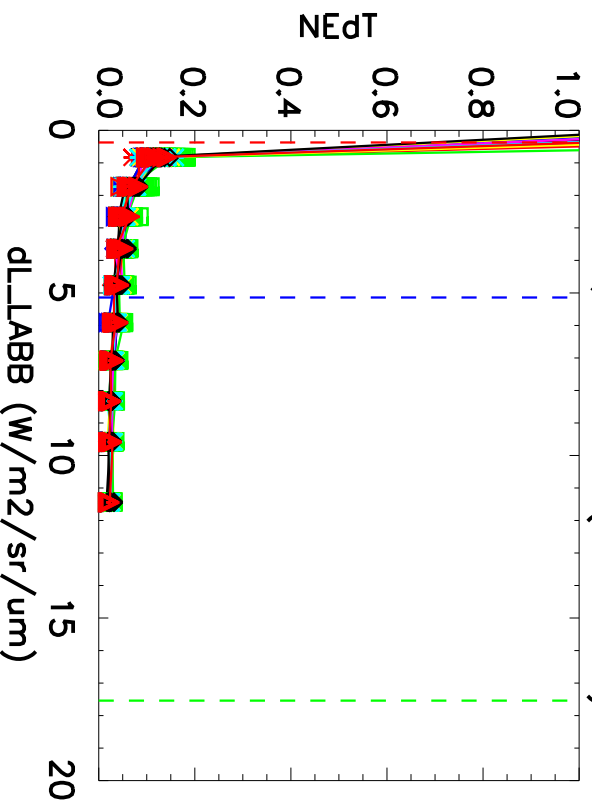


M14, HAM = A (weighted quadratic)

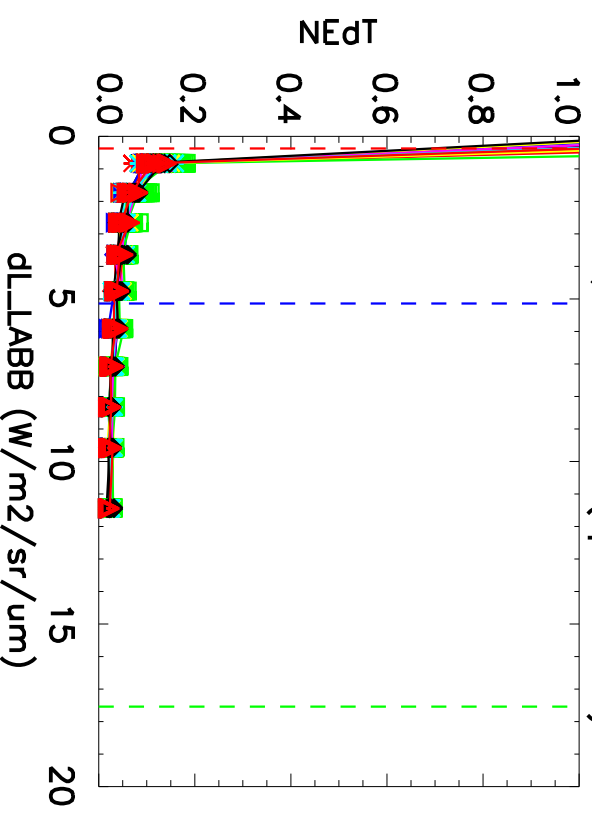


M14: NEdT vs dL_LABB (powell)

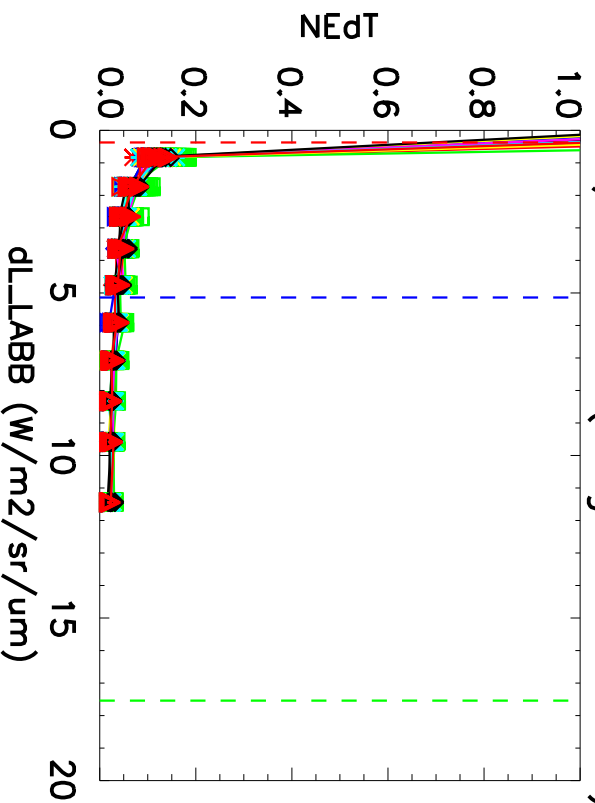
M14, HAM = B (function)



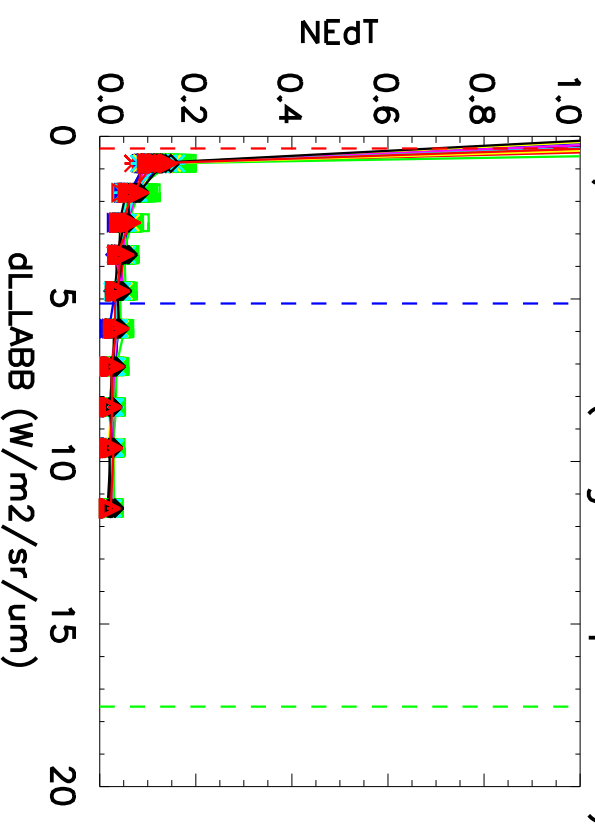
M14, HAM = B (quadratic)



M14, HAM = B (weighted function)

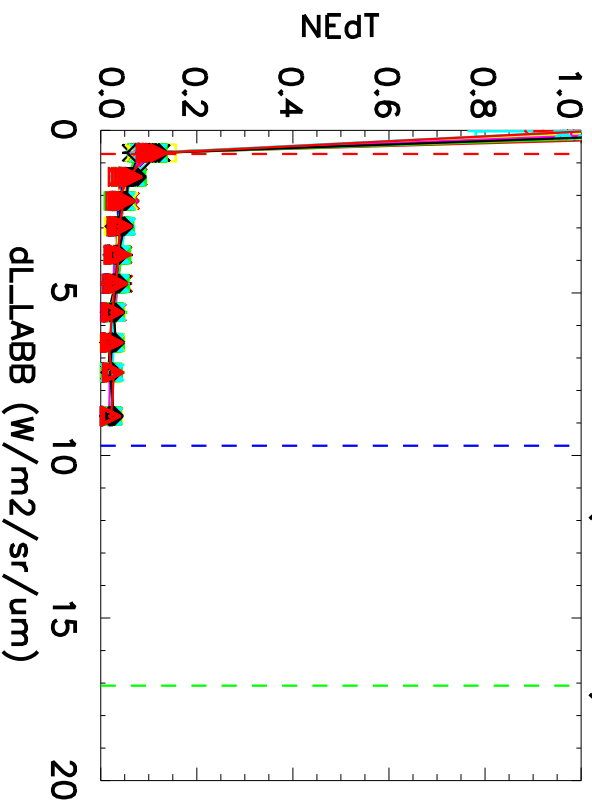


M14, HAM = B (weighted quadratic)

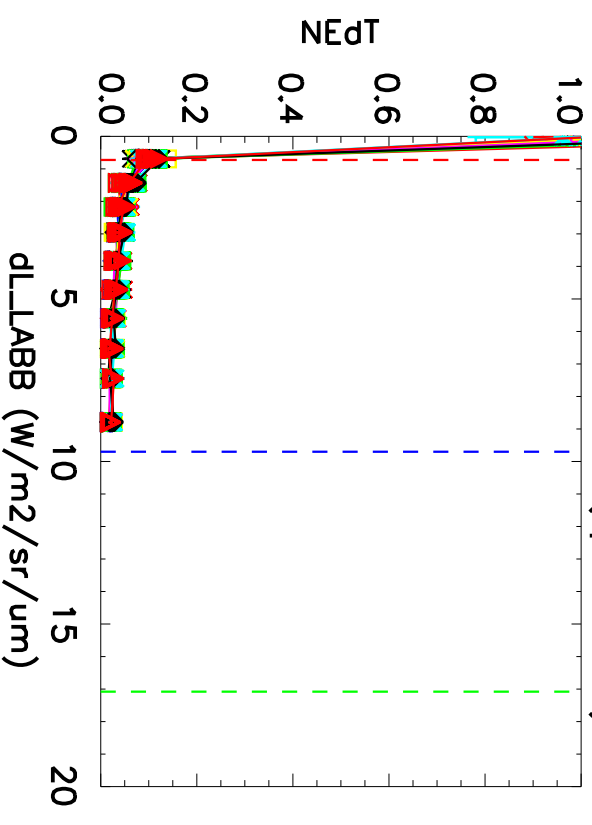


M15: NEdT vs dL_LABB (powell)

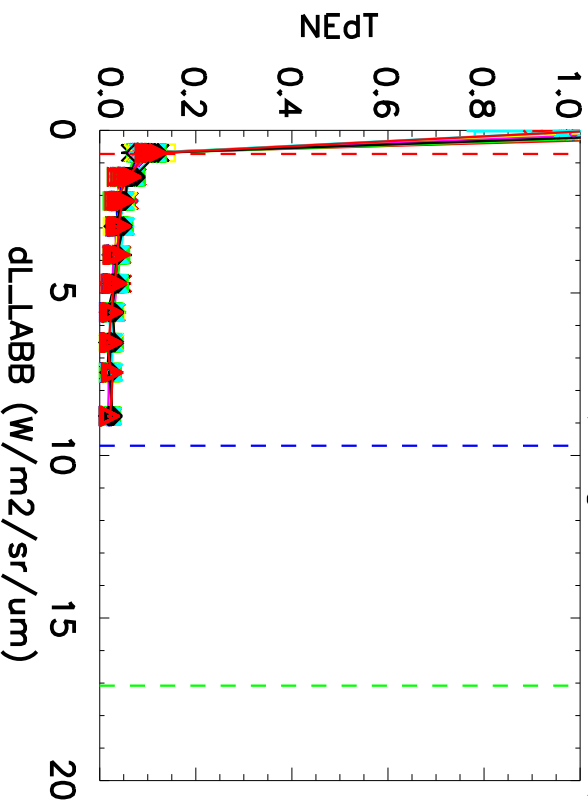
M15, HAM= A (function)



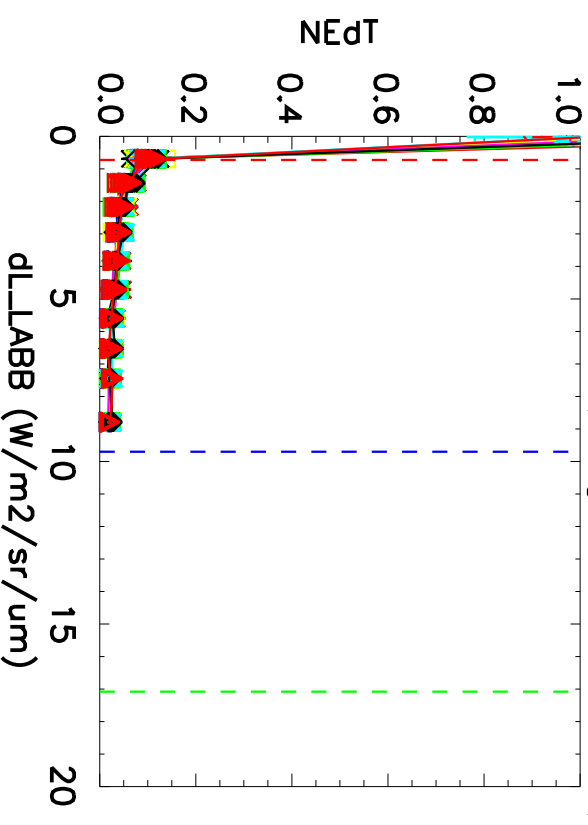
M15, HAM= A (quadratic)



M15, HAM= A (weighted function)

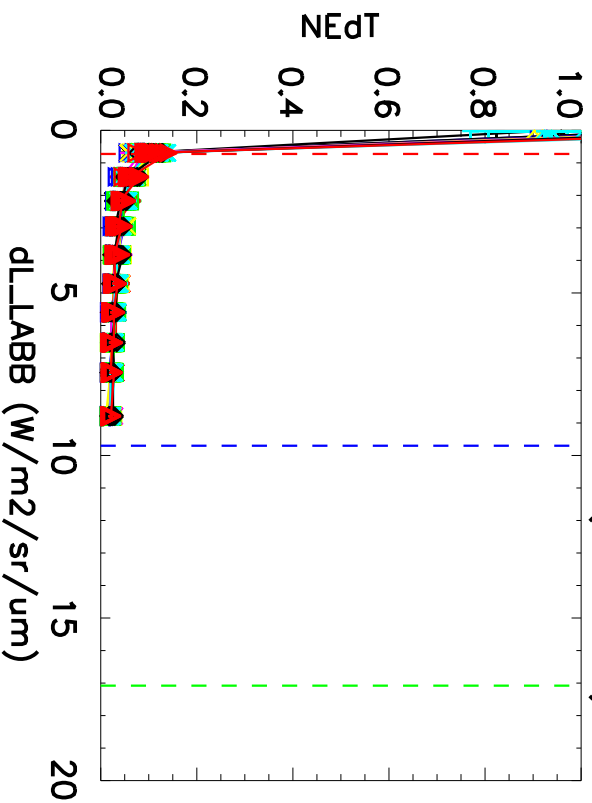


M15, HAM= A (weighted quadratic)

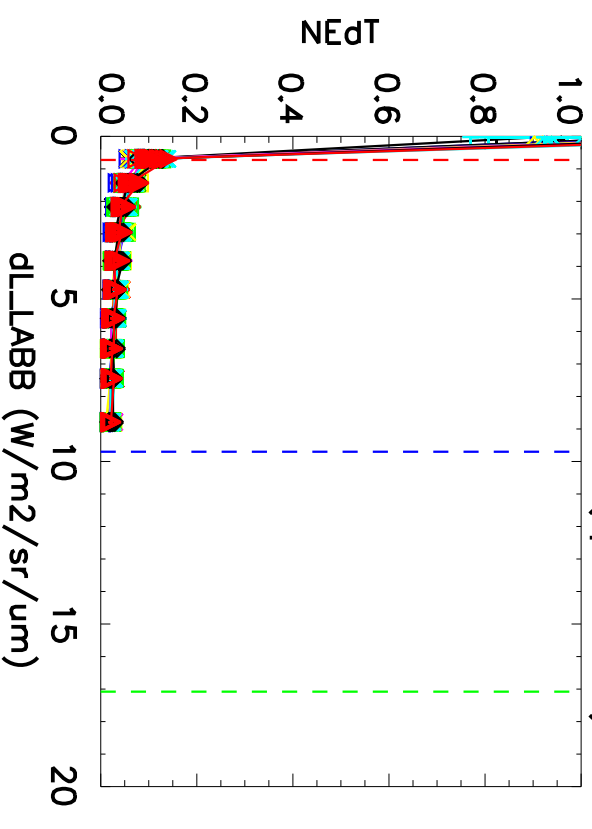


M15: NEdT vs dL_LABB (powell)

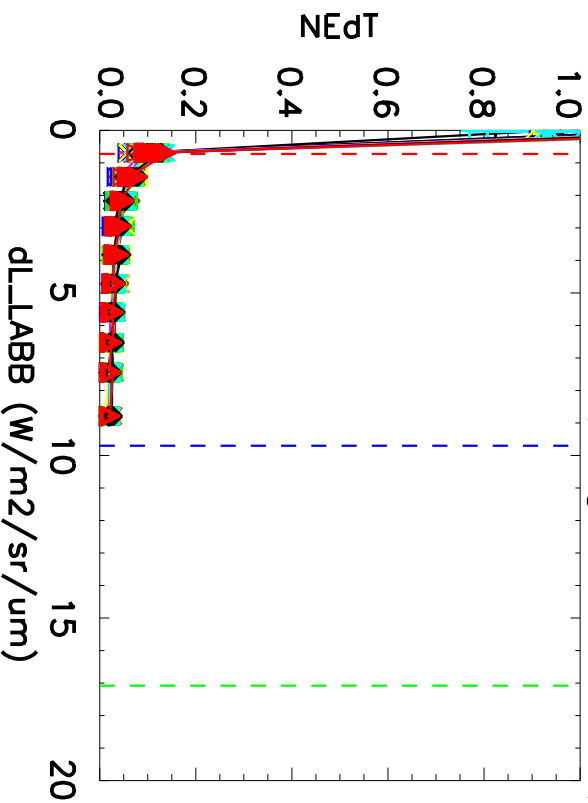
M15, HAM= B (function)



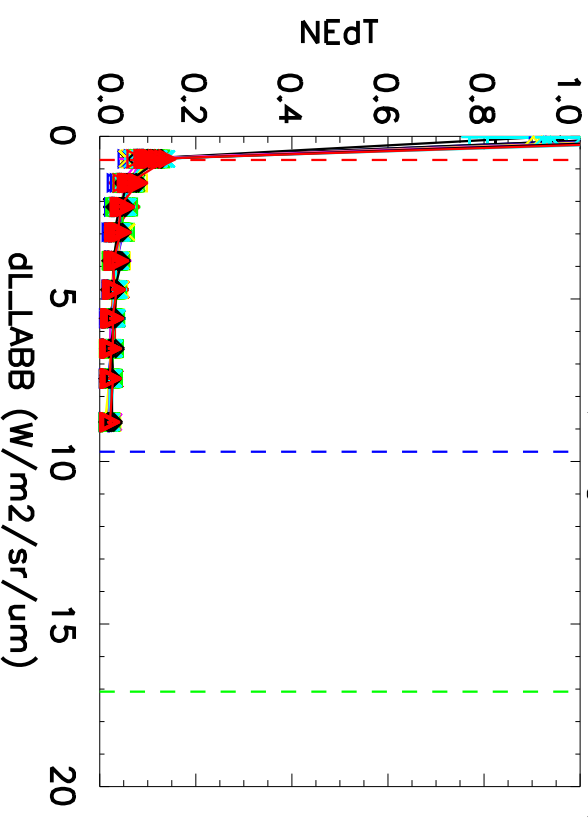
M15, HAM= B (quadratic)



M15, HAM= B (weighted function)

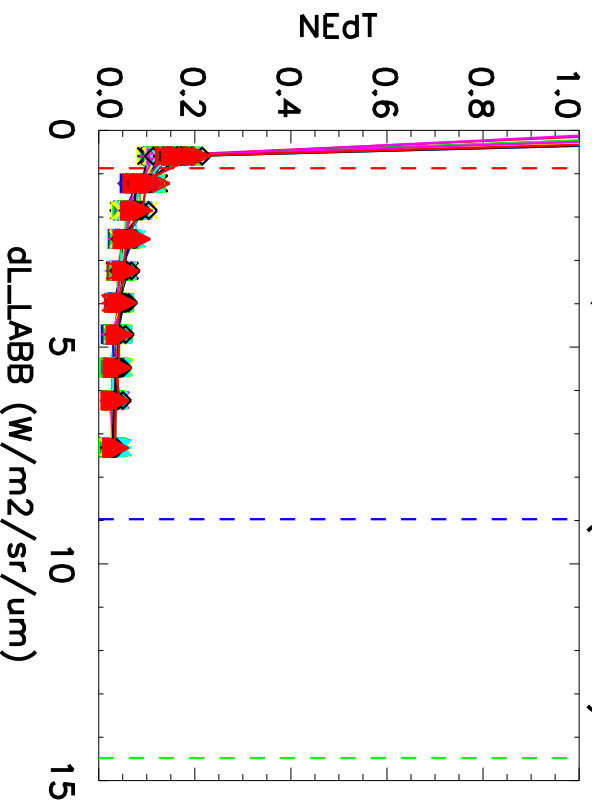


M15, HAM= B (weighted quadratic)

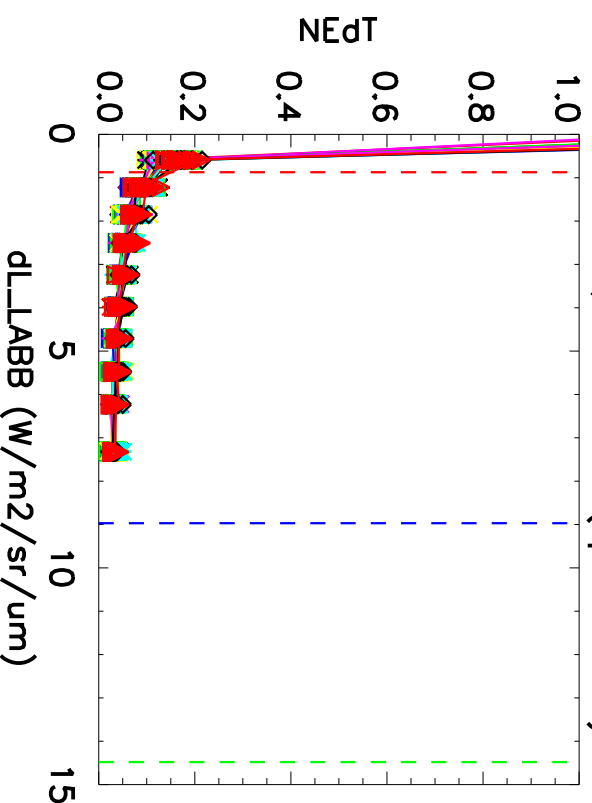


M16A: NEdT vs dL_LABB (powell)

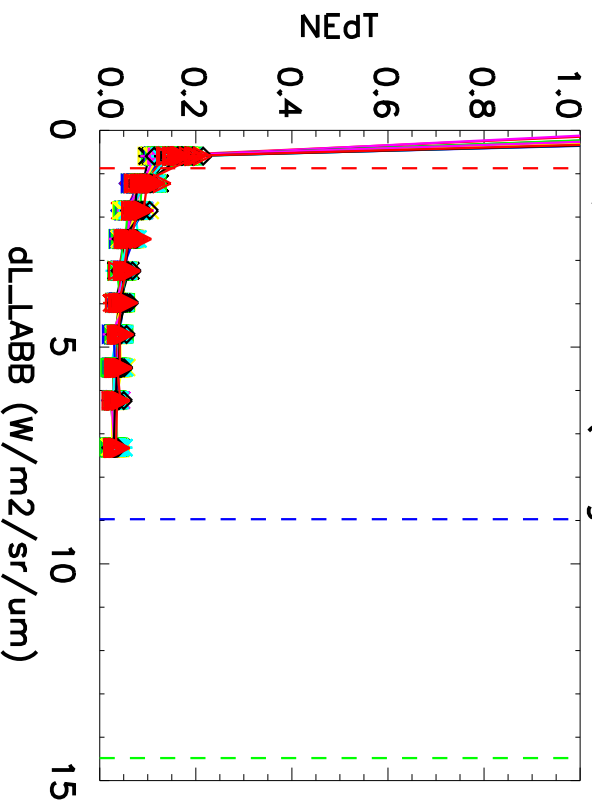
M16A, HAM= A (function)



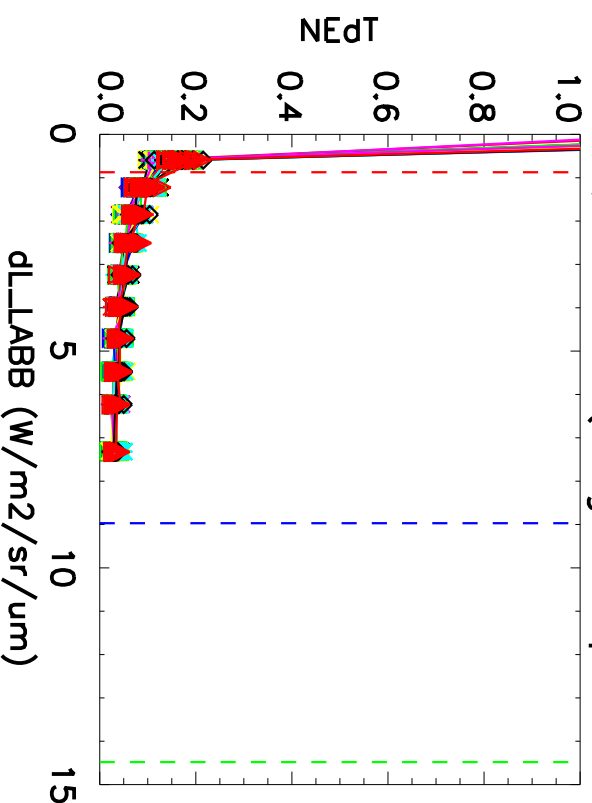
M16A, HAM= A (quadratic)



M16A, HAM= A (weighted function)

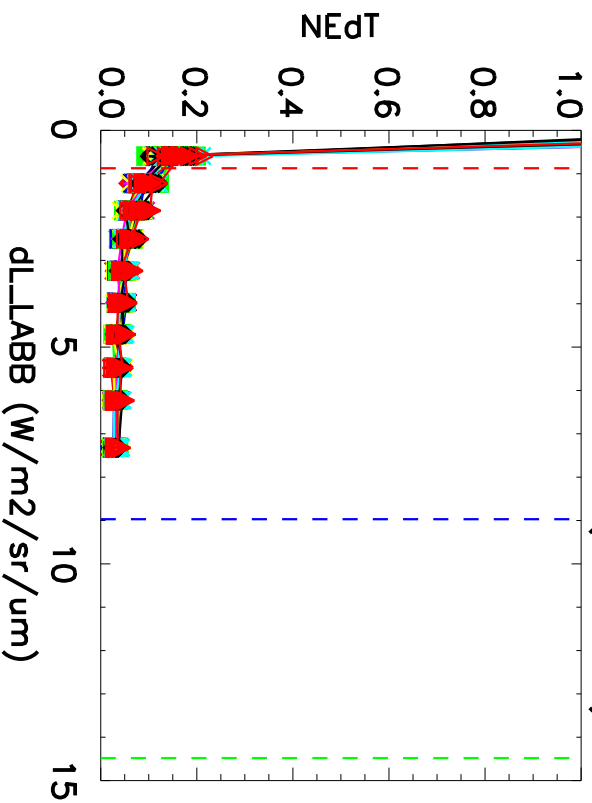


M16A, HAM= A (weighted quadratic)

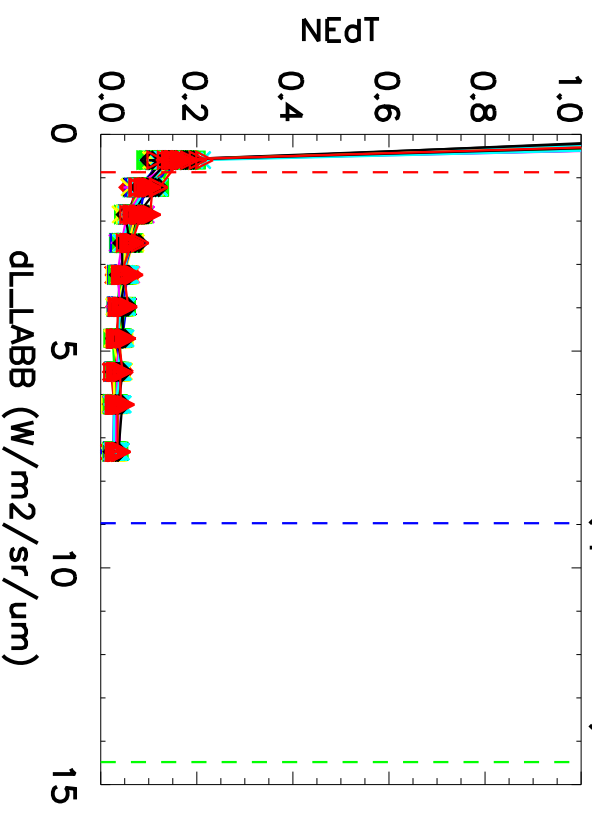


M16A: NEdT vs dL_LABB (powell)

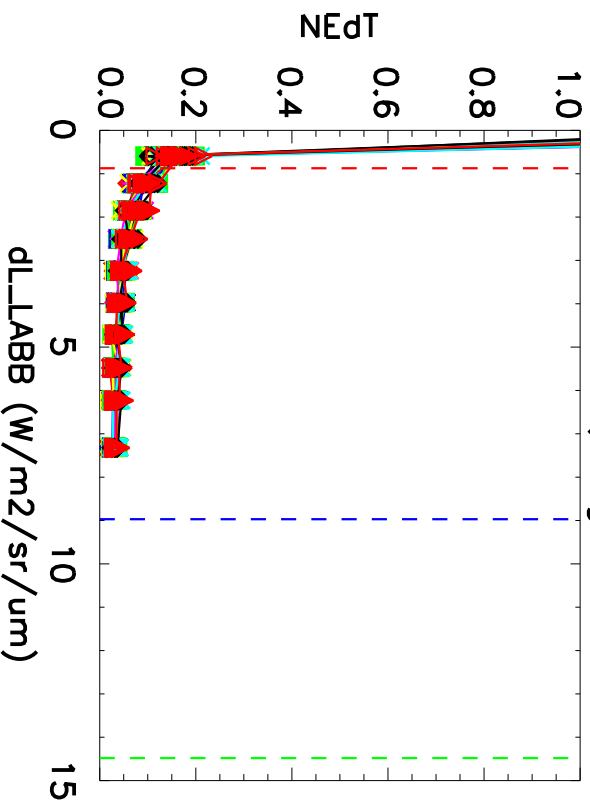
M16A, HAM= B (function)



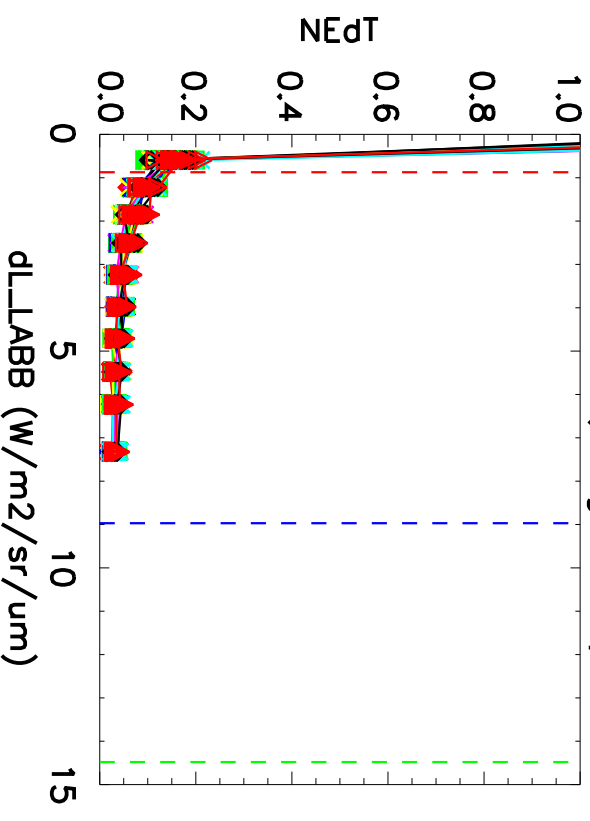
M16A, HAM= B (quadratic)



M16A, HAM= B (weighted function)

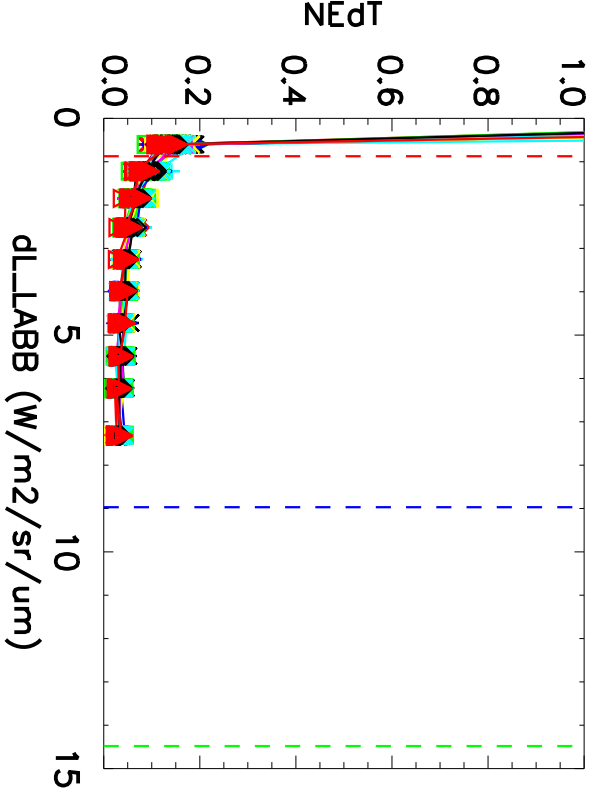


M16A, HAM= B (weighted quadratic)

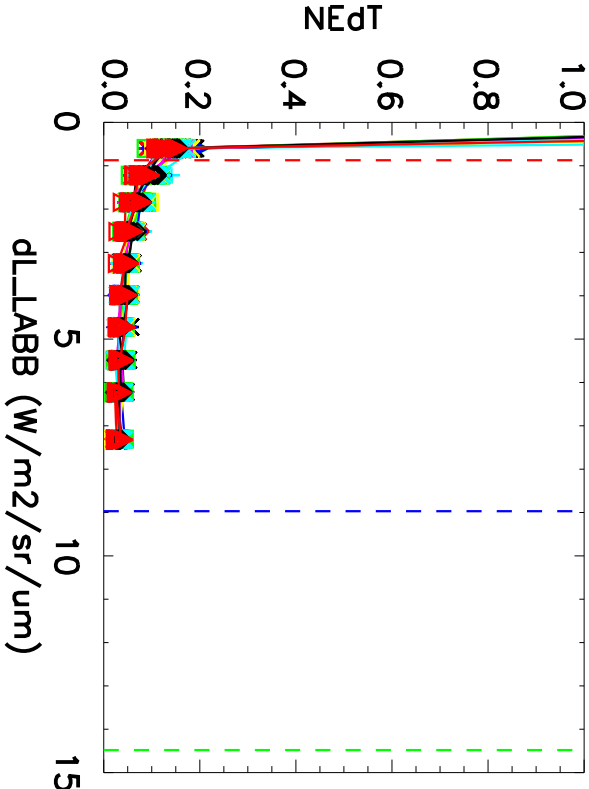


M16B: NEdT vs dL_LABB (powell)

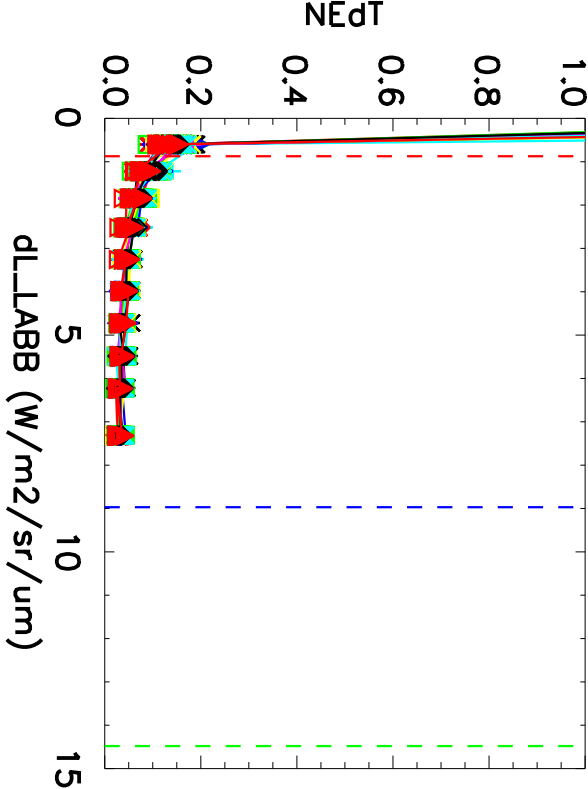
M16B, HAM = A (function)



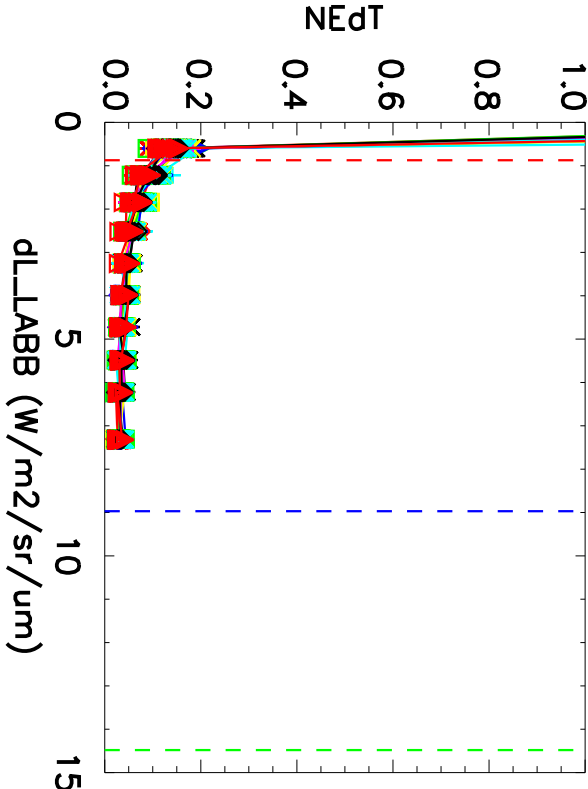
M16B, HAM = A (quadratic)



M16B, HAM = A (weighted function)

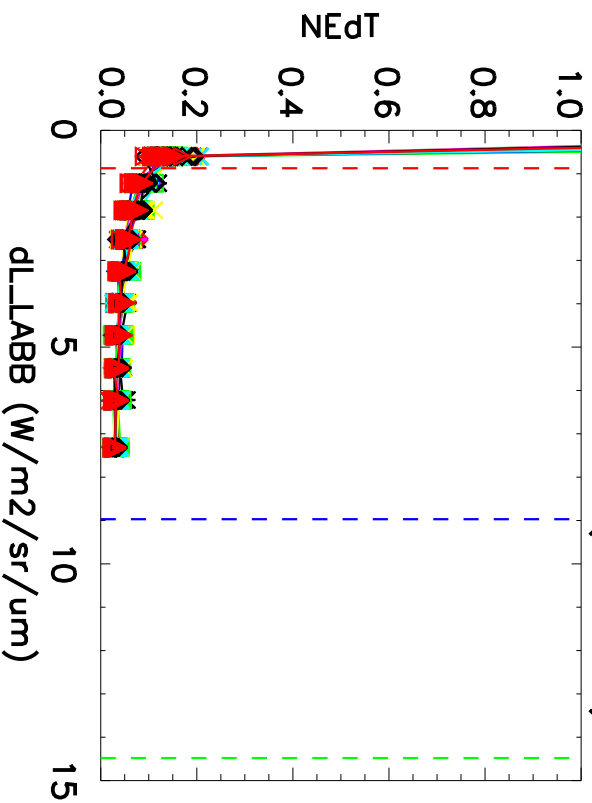


M16B, HAM = A (weighted quadratic)

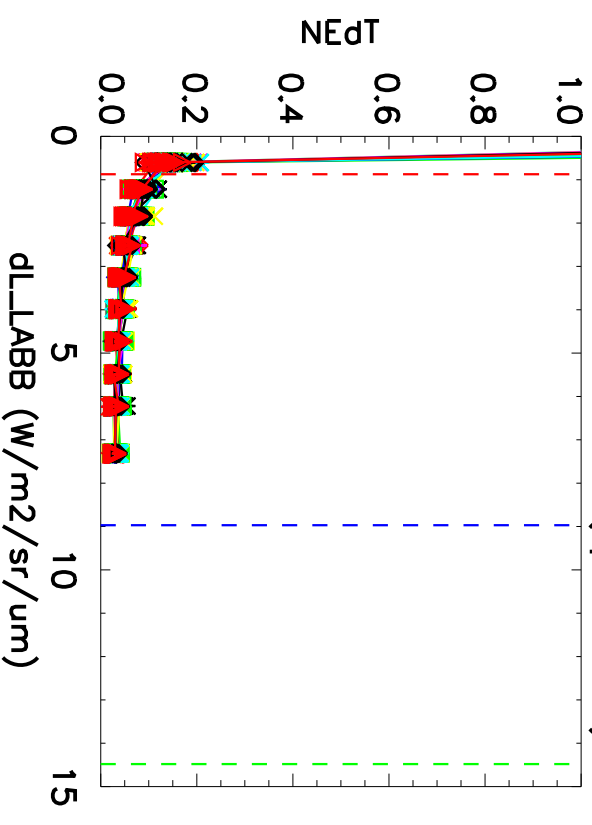


M16B: NEdT vs dL_LABB (powell)

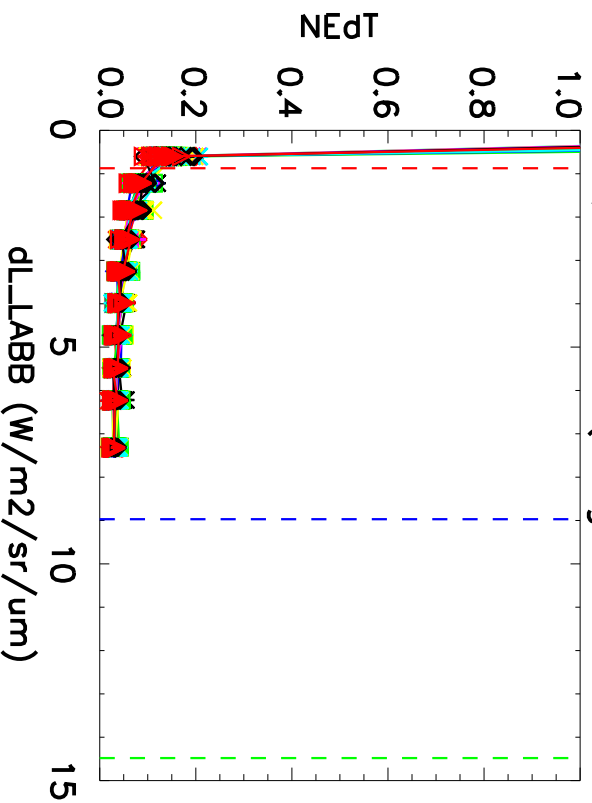
M16B, HAM= B (function)



M16B, HAM= B (quadratic)



M16B, HAM= B (weighted function)



M16B, HAM= B (weighted quadratic)

