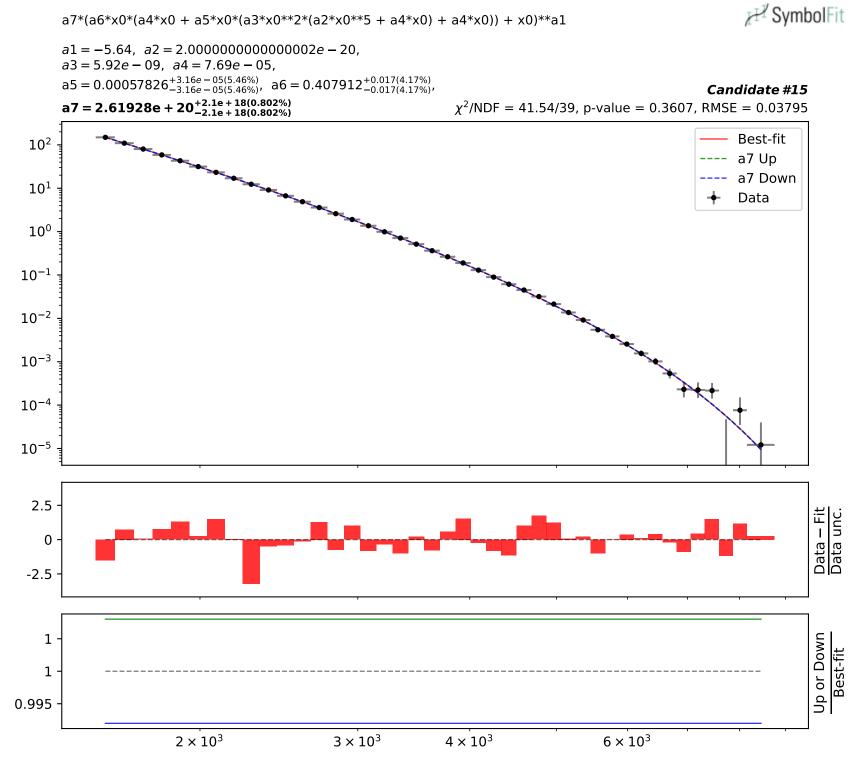
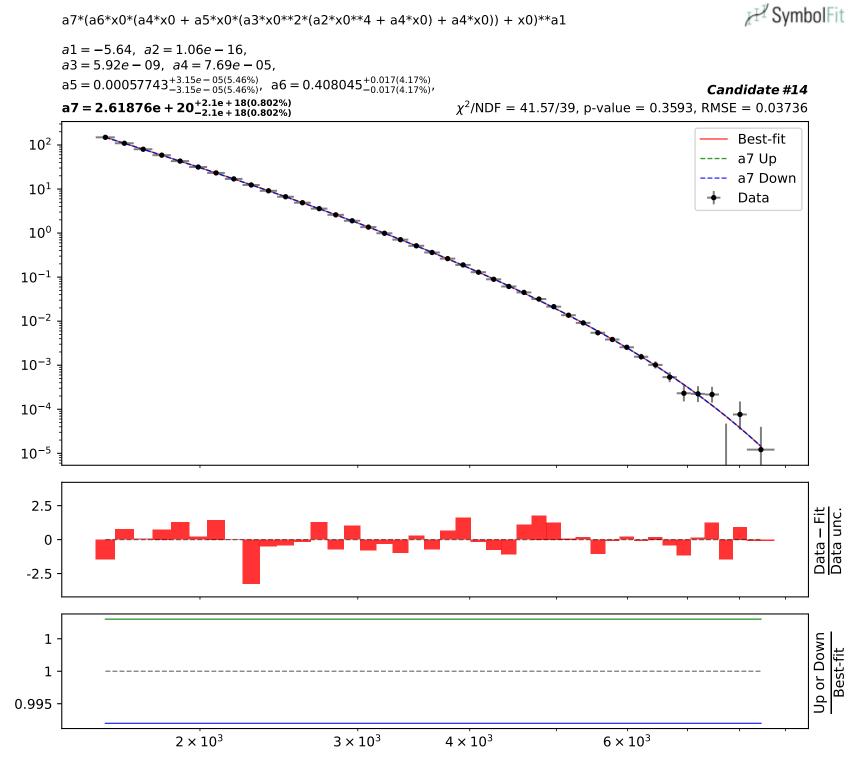


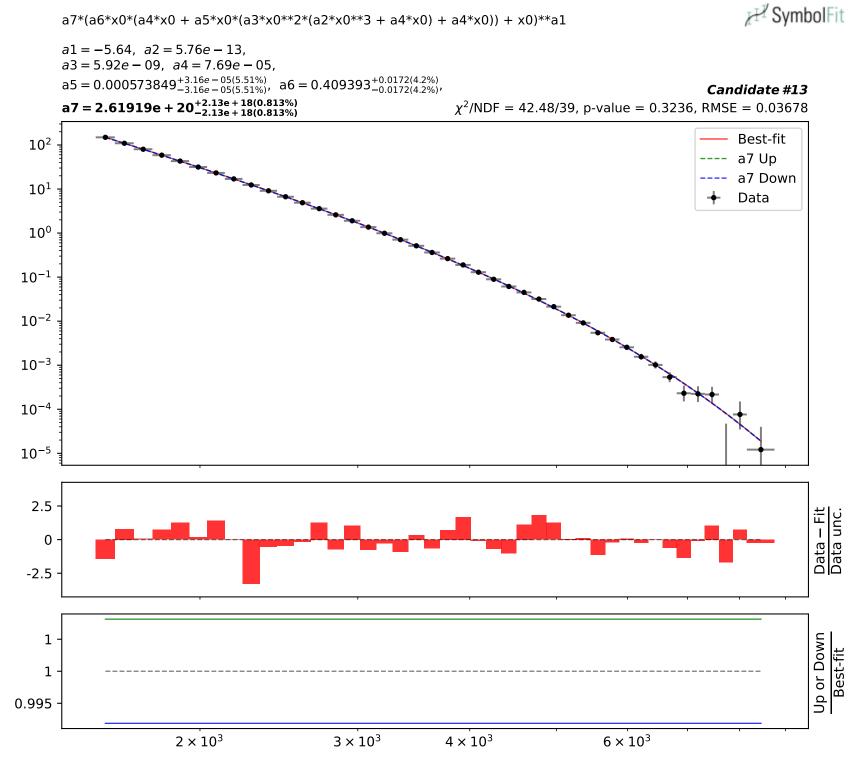
Candidate function #15



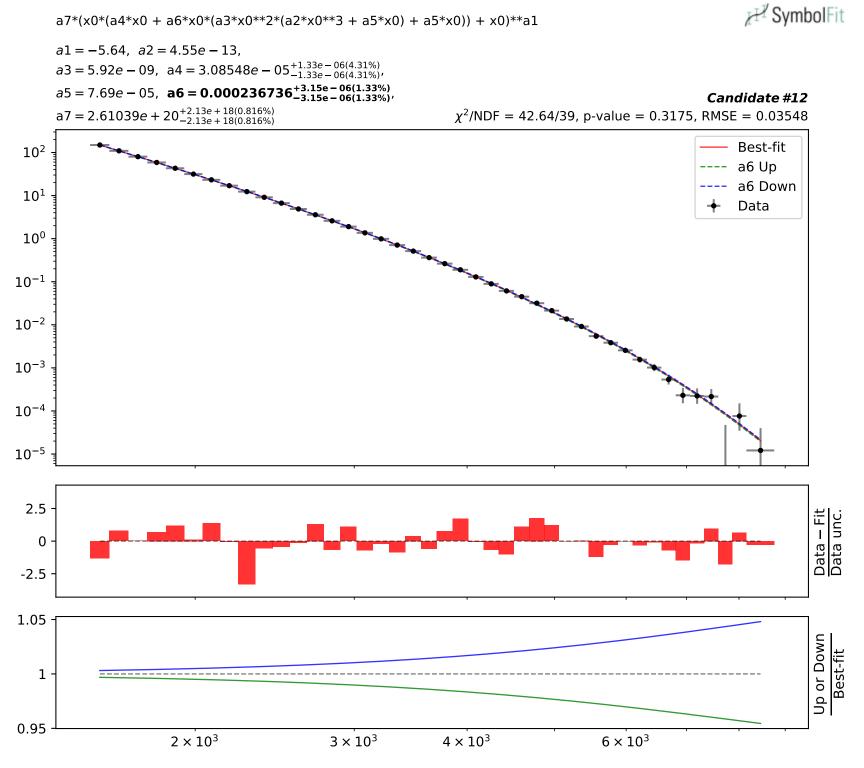
Candidate function #14

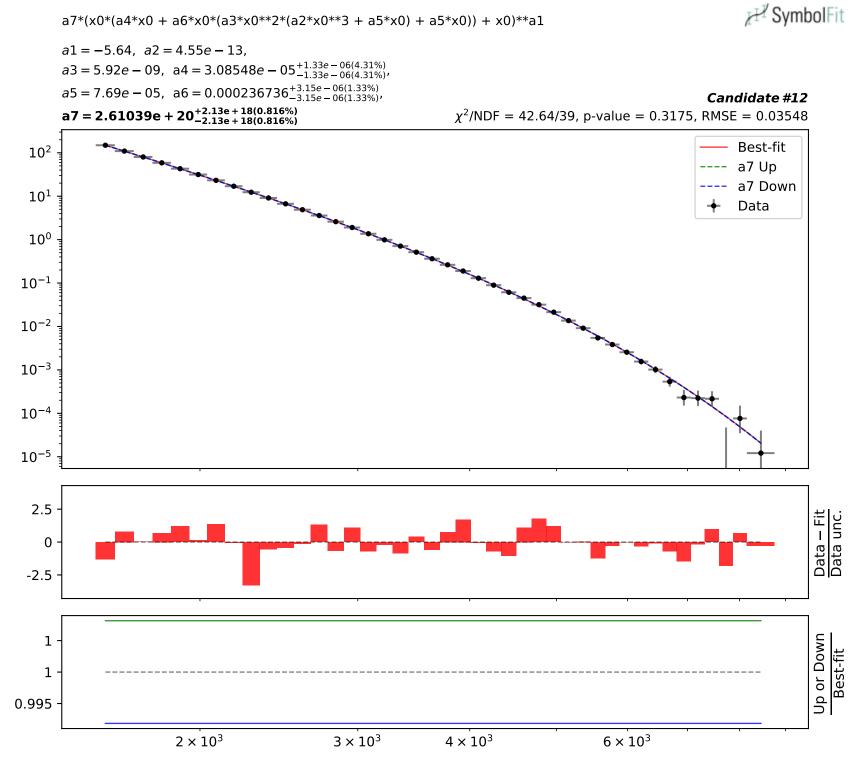






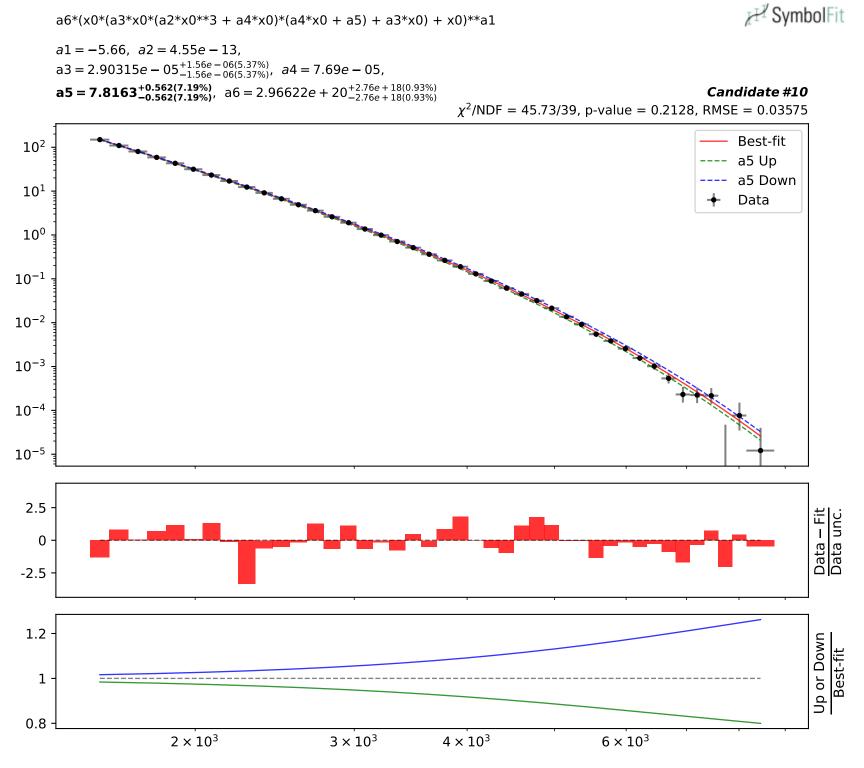
Candidate function #12

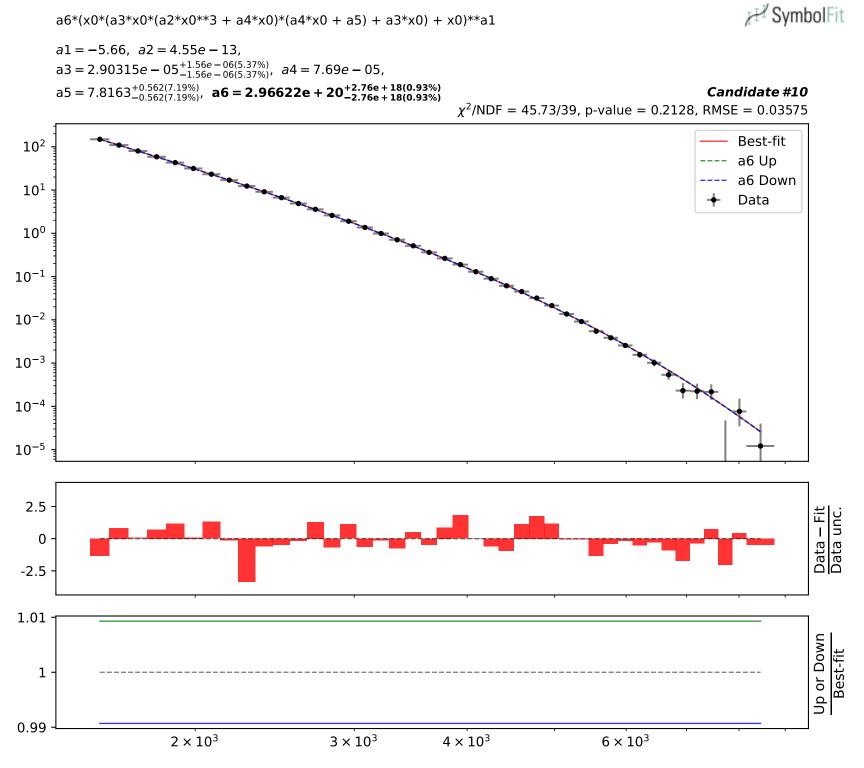




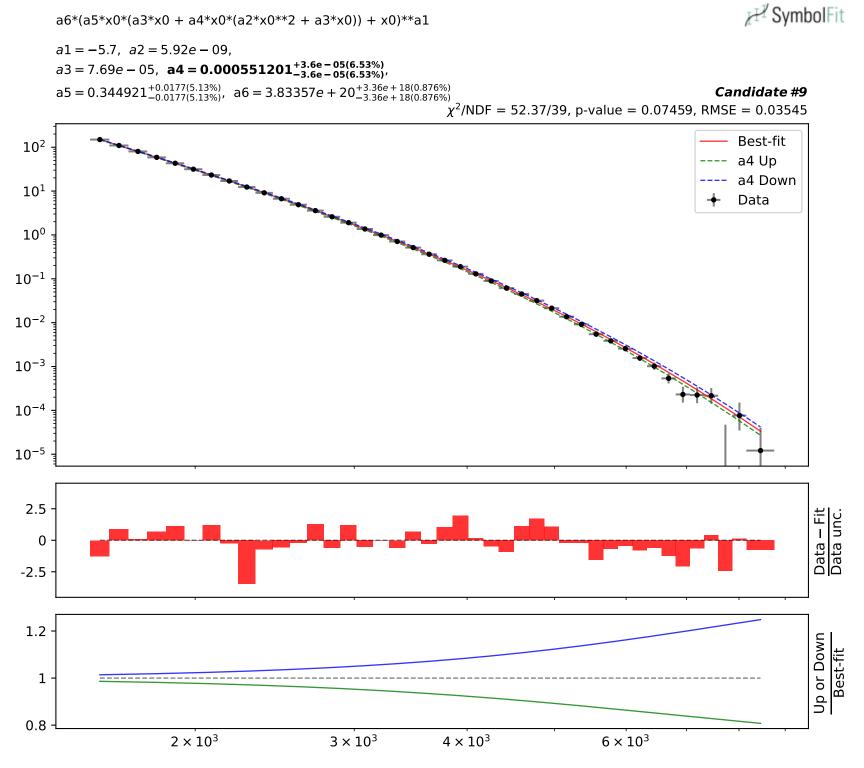


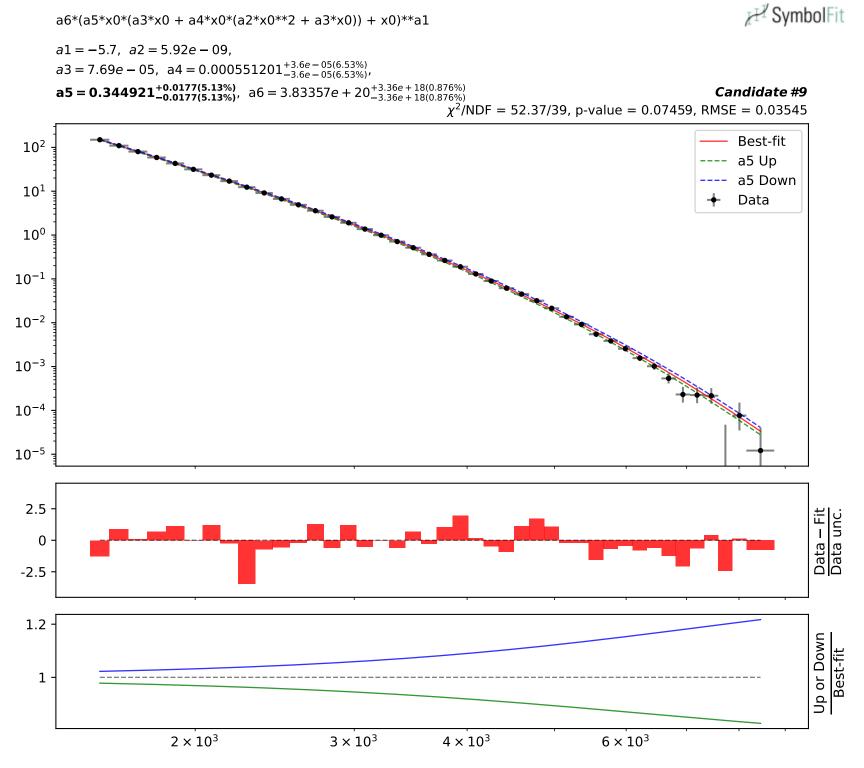


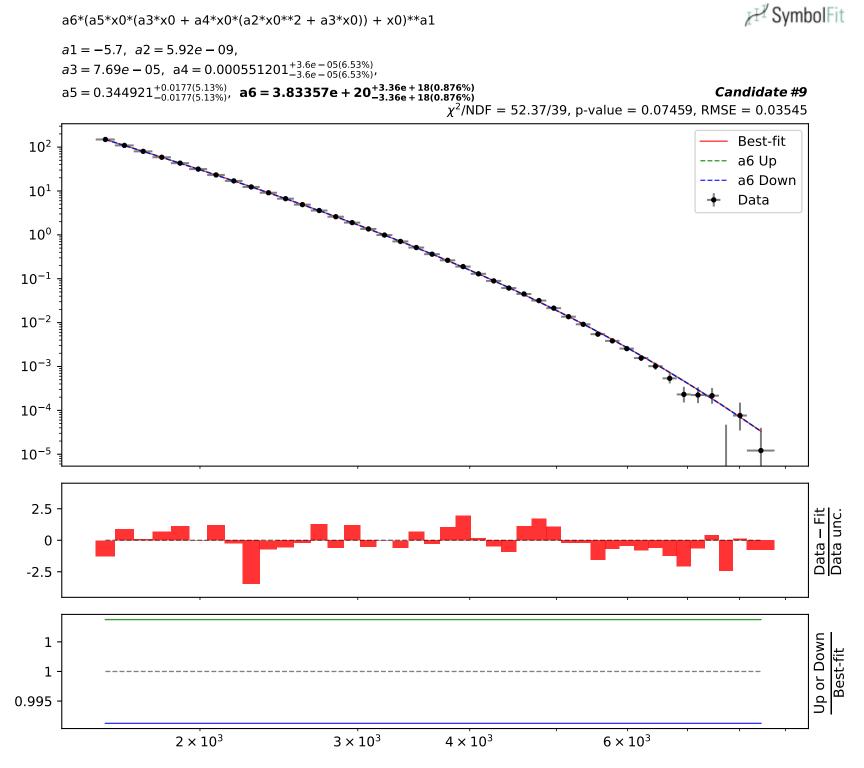




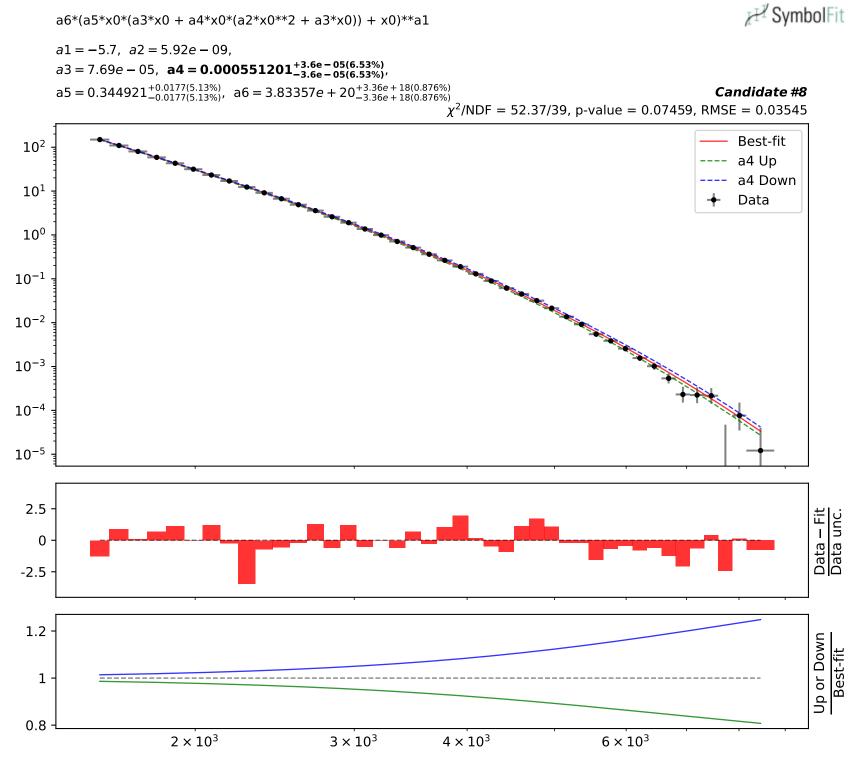


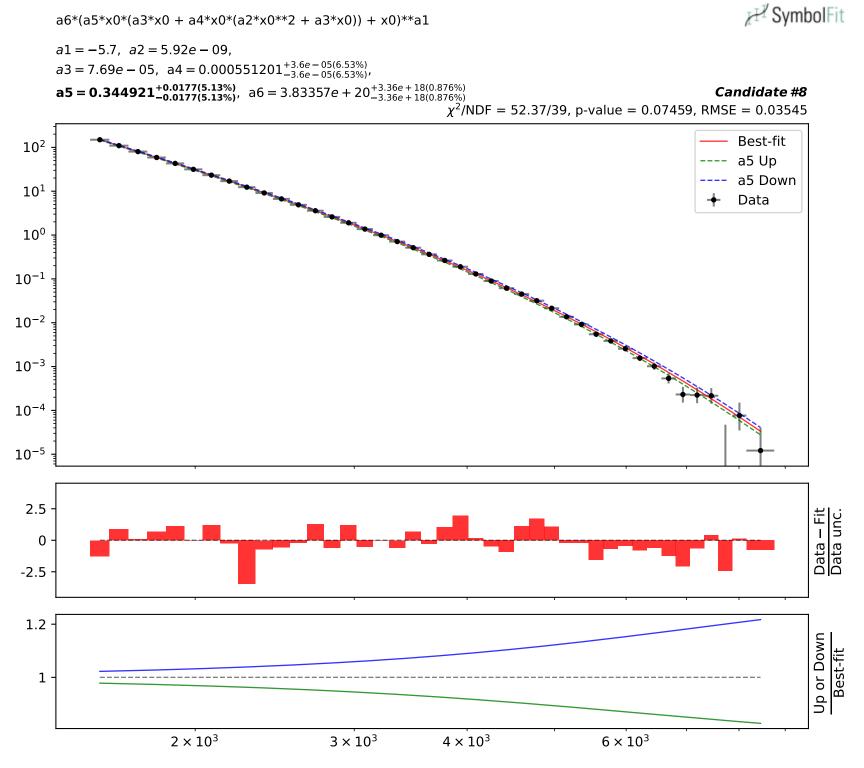


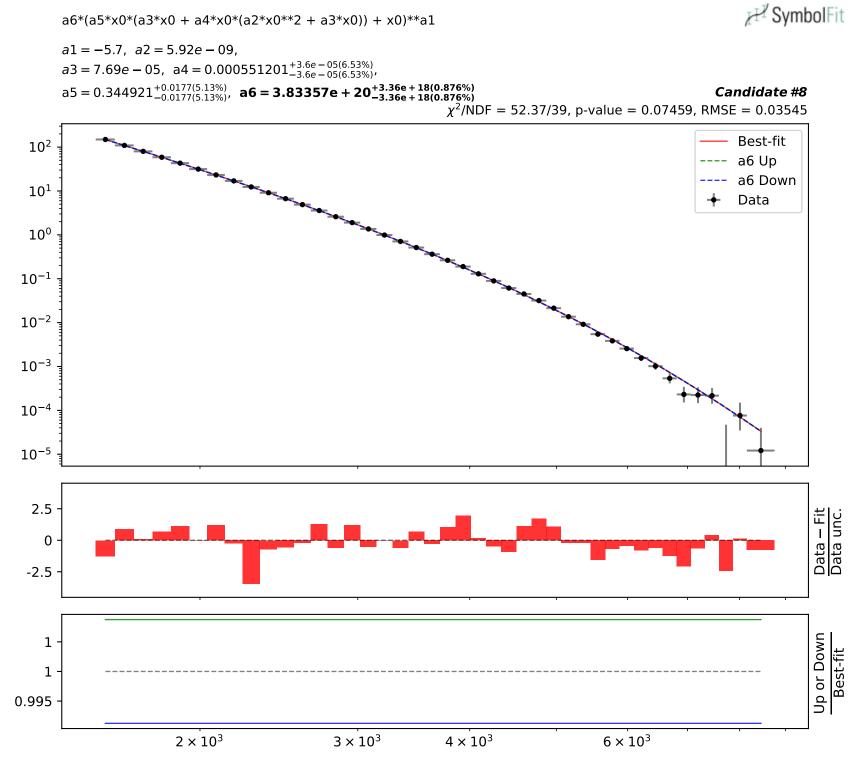














a1 = -6.0, $a2 = -0.0756072^{+0.00373(4.93\%)}_{-0.00373(4.93\%)}$, a3 = -0.0272, a4 = 7.69e - 05, $a5 = 0.260647^{+0.00366(1.4\%)}_{-0.00366(1.4\%)}$, $a6 = 7.683e + 17^{+6.98e + 16(9.08\%)}_{-6.98e + 16(9.08\%)}$

 $\it Candidate \#7$ $\chi^2/{\rm NDF} = 61.99/39, \, {\rm p-value} = 0.01102, \, {\rm RMSE} = 0.04453$



 6×10^3

 2×10^3

 3×10^3



 $\mathbf{a1} = -5.91978^{+0.0124(0.209\%)}_{-0.0124(0.209\%)},$ a2 = -0.116, a3 = -0.0423, a4 = 7.69e - 05, $\mathsf{a5} = 0.000295233^{+4.38e\,-\,06(1.48\%)}_{-4.38e\,-\,06(1.48\%)},$ Best-fit 10^{2} a1 Up a1 Down 10^{1} Data 10^{0} 10^{-1} 10^{-2} 10^{-3} 10^{-4} 10^{-5} 2.5 Data – Fit Data unc. 0 -2.5 1.1 Up or Down Best-fit 1 0.9

 4×10^{3}

 3×10^{3}

 6×10^3

 6×10^3

 2×10^3

 3×10^{3}

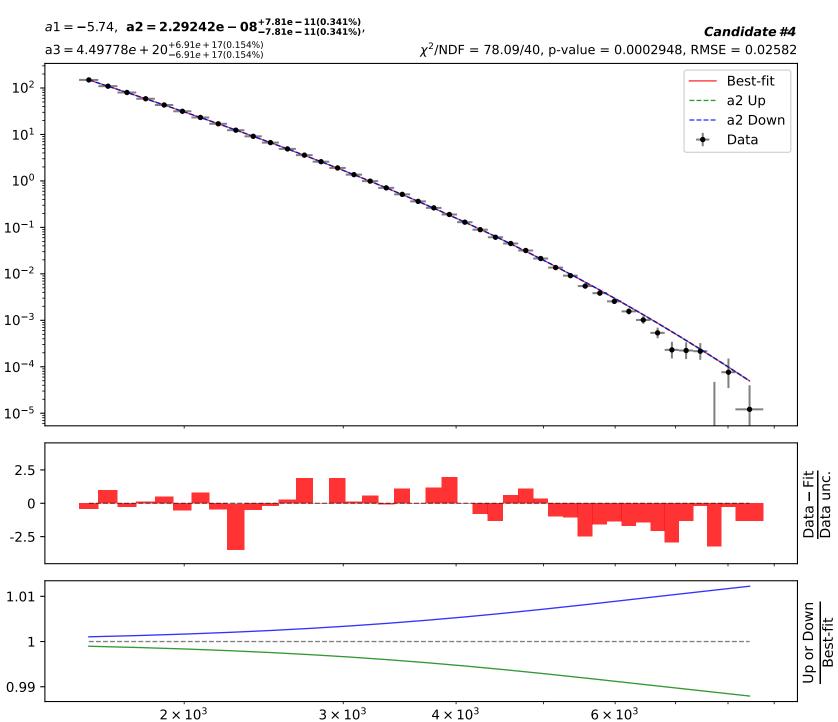


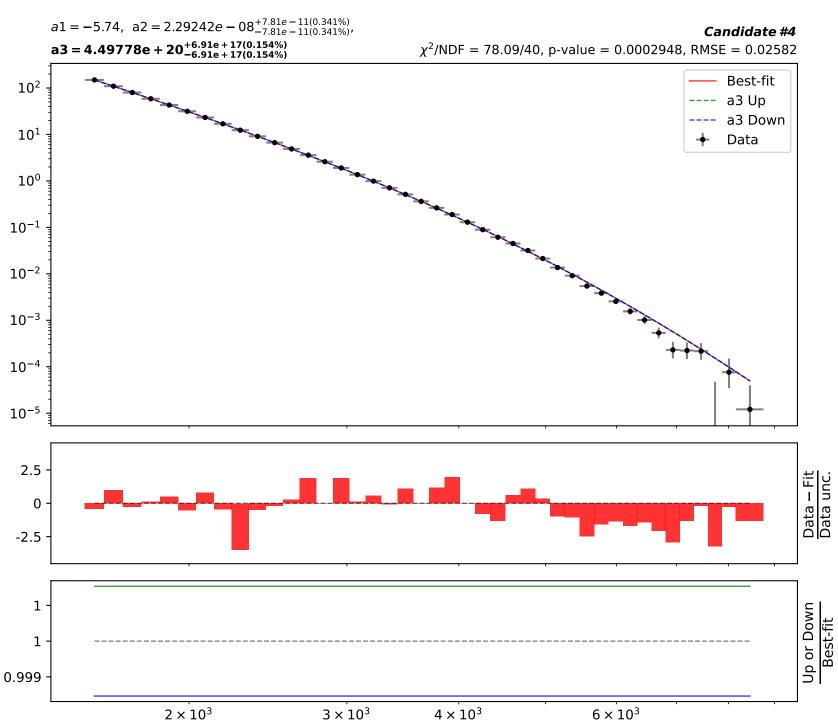
 6×10^3

 3×10^3

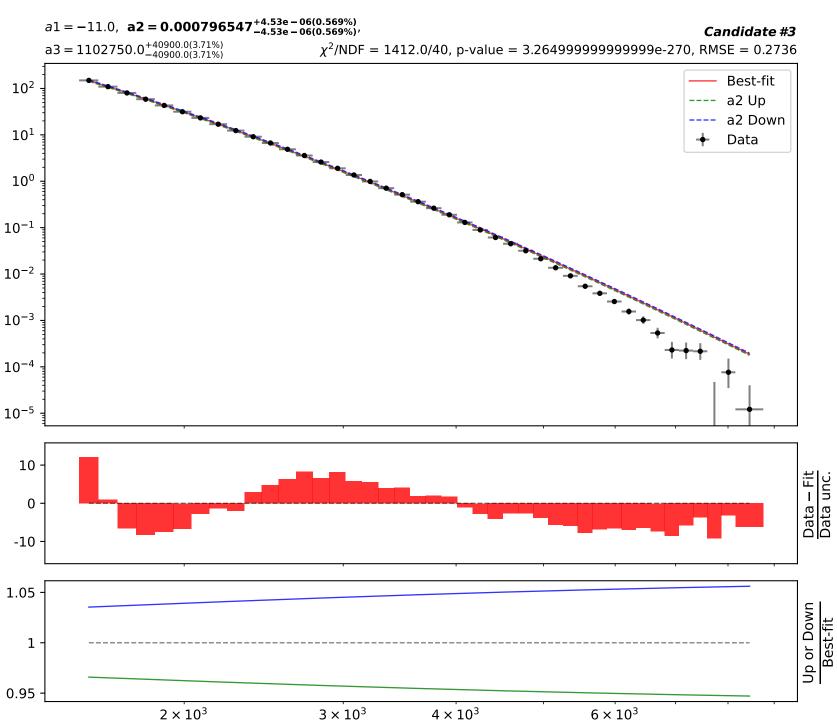
 2×10^3

Candidate function #4

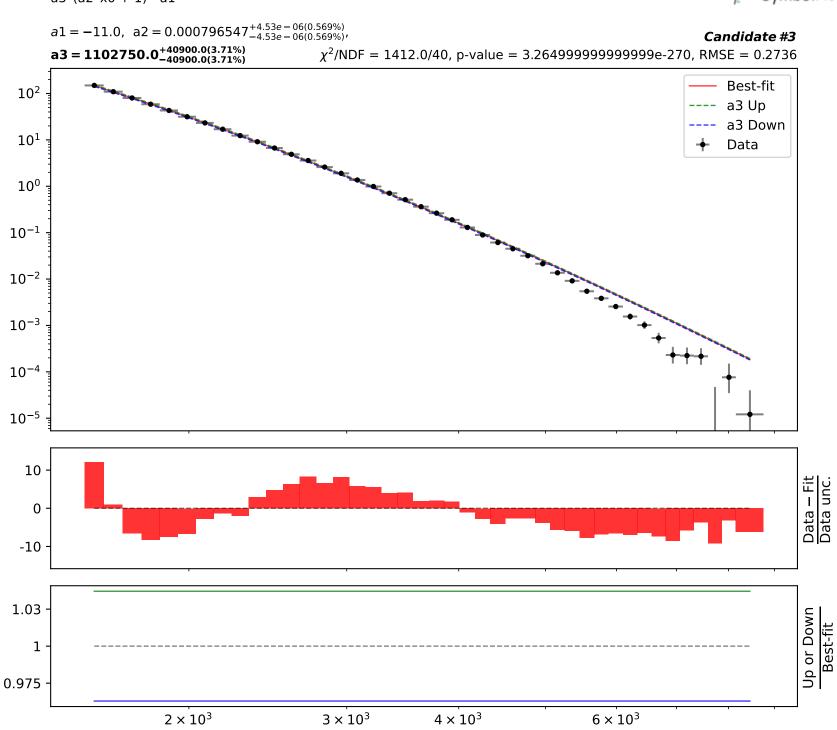


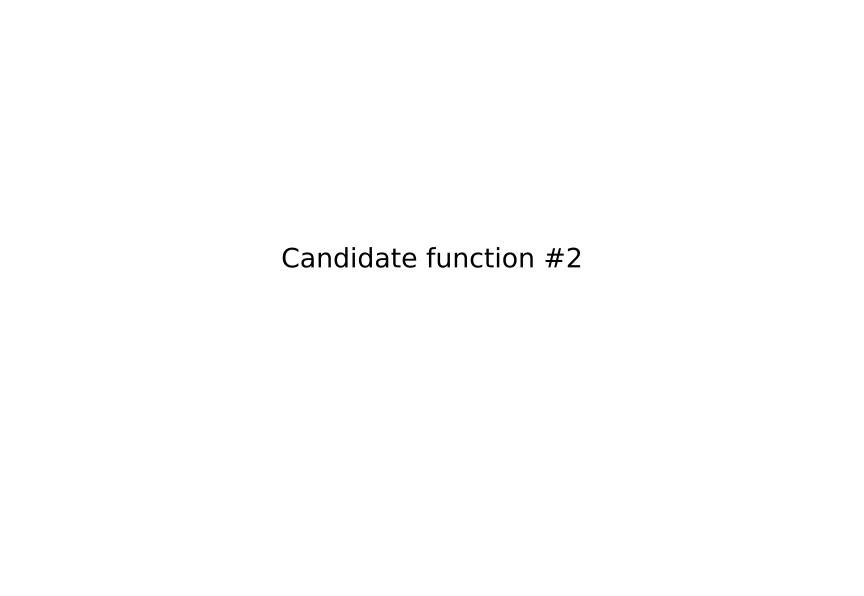


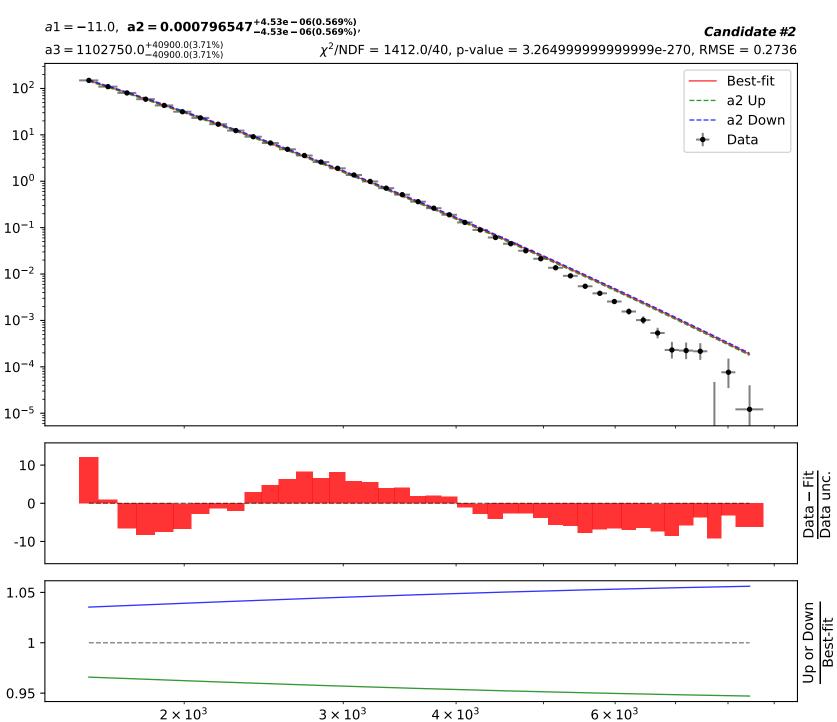




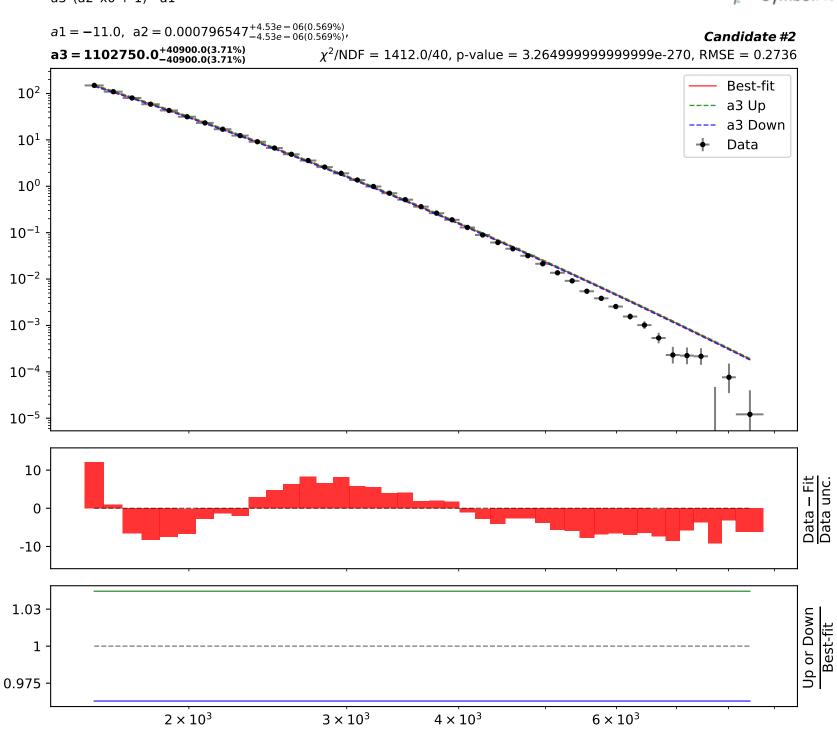
≱₹ SymbolFit







≱₹₹ SymbolFit





a1 = -7.02, $a2 = 4.26379e + 24^{+5.08e + 22(1.19\%)}_{-5.08e + 22(1.19\%)}$

Candidate #1





