```
a3*x0 + tanh(x0)**(a2 + x0) + tanh(a4*x0**a1)
         a1 = -7.51, a2 = -1.39024^{+0.1802(13.0\%)}_{-0.1593(11.5\%)},
         \mathrm{a3} = 0.0440389^{+0.008033(18.2\%)}_{-0.007926(18.0\%)},
                                                  \mathbf{a4} = \mathbf{32869.1}^{+5309.0(16.2\%)}_{-4512.0(13.7\%)}
                                                                                                                                               Candidate #15
                                                                                                  \chi^2/NDF = 2.301/6, RMSE = 0.04549, R2 = 0.9835
                                                                                                                                            Best-fit
                                                                                                                                            a4 Up (+1\sigma)
 3.25
                                                                                                                                            a4 Down (-1\sigma)
                                                                                                                                            Data
 3.00
 2.75
 2.50
 2.25
 2.00
 1.75
 1.50
      1
                                                                                                                                                                    Data – Fit
Uncertainty
      0
     -1
 1.03
      1
0.975
                                                                      2
                                                                                                     3
```