```
a4**(a1 + exp(x0))*(a5 + tanh(a3**x0*x0**(a2 + x0)))
        a1 = -1.14, a2 = -0.69035^{+0.273(39.5\%)}_{-0.273(39.5\%)},
        a3 = 0.566188^{+0.119(21.0\%)}_{-0.119(21.0\%)},
                                            \mathbf{a4} = \mathbf{0.986698}^{+0.00056(0.0568\%)}_{-0.00056(0.0568\%)},
                                                                                                                                                   Candidate #12
        a5 = 2.32613^{+0.106(4.56\%)}_{-0.106(4.56\%)}
                                                                                                       \chi^2/NDF = 1.89/5, RMSE = 0.04533, R2 = 0.9946
                                                                                                                                                Best-fit
 3.0
                                                                                                                                                a4 Up (+1\sigma)
                                                                                                                                                a4 Down (-1\sigma)
                                                                                                                                                Data
 2.5
 2.0
 1.5
 1.0
 0.5
                                                                                                                                                                         Data – Fit
Uncertainty
    0
-0.5
1.05
    1
0.95
                                       1
                                                                       2
                                                                                                        3
```