

$a_6 + x_1 \cdot (a_4 \cdot \tanh(x_1) + a_5) + (a_1 + a_7 \cdot x_0) \cdot (a_2 + x_0) \cdot (a_3 + \text{gauss}(a_4 \cdot x_1))$

$a_1 = -4.41404^{+0.2711(6.14\%)}_{-0.28(6.34\%)}$, $a_2 = -0.780573^{+0.01671(2.14\%)}_{-0.01495(1.92\%)}$,
 $a_3 = -0.237257^{+0.04349(18.3\%)}_{-0.04723(19.9\%)}$, $a_4 = 1.3454^{+0.06825(5.07\%)}_{-0.0715(5.31\%)}$,
 $a_5 = 2.26422^{+0.1437(6.35\%)}_{-0.1388(6.13\%)}$, $a_6 = 7.09364^{+0.143(2.02\%)}_{-0.1511(2.13\%)}$,
 $a_7 = 20.1164^{+1.25(6.21\%)}_{-1.023(5.09\%)}$

Candidate #26

$\chi^2/\text{NDF} = 13.27/283$, RMSE = 0.08319, R2 = 0.9955

