```
-a2*x1*(a3*x1 + x0*(a5 + x0)) + x0 + (-a2*x1 - a2*gauss(x1) + a2*tanh(a1*x1 + a7*x0) + a2*tanh
                      a8)*gauss(a4*x1 + 2*x0**2) + exp(x0**2)
                      a1 = -10.7337^{+1.642(15.3\%)}_{-2.093(19.5\%)}, a2 = -2.13492^{+0.125(5.85\%)}_{-0.1268(5.94\%)},
                      \mathsf{a3} = -0.748318^{+0.05377(7.18\%)}_{-0.05065(6.77\%)}, \ \ \mathsf{a4} = -0.446461^{+0.01576(3.53\%)}_{-0.01558(3.49\%)},
                      a5 = 0.0675, a6 = 2.06,
                      a7 = 3.22423^{+0.7091(22.0\%)}_{-0.5598(17.4\%)}, a8 = 3.3602^{+0.2305(6.86\%)}_{-0.2347(6.98\%)}
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Candidate #39
                                                                                                                                                                                                                                                                                                                        \chi^2/NDF = 51.69/146, RMSE = 0.4153, R2 = 0.949
1.0
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Fit (finner binning)
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x1

x1