```
a3*x0**2 + a7 + (a6*tanh(x0*x1) + a6*tanh(a4 + 6*x0) + gauss(x1**3))*gauss(a5*x1*(a1 + a2*x1 + a3*x0**2 + a7 + a6*tanh(x0*x1) + a6*tanh(a4 + 6*x0) + gauss(x1**3))*gauss(a5*x1*(a1 + a2*x1 + a6*tanh(x0*x1) + a6
                                                x0*x1))
                                                a1 = -1.07158^{+0.09921(9.26\%)}_{-0.09911(9.25\%)},
                                                                                                                                                                                                         a2 = -0.499814^{+0.08647(17.3\%)}_{-0.08579(17.2\%)},
                                                a3 = -0.308476^{+0.0157(5.09\%)}_{-0.01574(5.1\%)},
                                                                                                                                                                                                          a4 = -0.154.
                                                a5 = 0.808394^{+0.02307(2.85\%)}_{-0.02254(2.79\%)},
                                                                                                                                                                                                  a6 = 2.48535^{+0.04678(1.88\%)}_{-0.04631(1.86\%)},
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Candidate #37
                                                a7 = 7.43545^{+0.04144(0.557\%)}_{-0.04144(0.557\%)}
                                                                                                                                                                                                                                                                                                                                                                \chi^2/NDF = 73.1/222, RMSE = 0.5109, R2 = 0.945
                                                                                                                                                                                                                                                                                                      12
                  1.50 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Fit (finner binning)
                  1.25
                                                                                                                                                                                                                                                                                                 - 10
                  1.00
                                                                                                                                                                                                                                                                                                                        Data
¥ 0.75
                                                                                                                                                                                                                                                                                                                                                           ^{\times 1}
                                                                                                                                                                                                                                                                                                       8
                  0.50
                  0.25
                                                                                                                                                                                                                                                                                                       6
                  0.00 -
                                                                                                                                                            x0
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         x0
                                                                                                                                                                                                                                                                                                                         Data)
                  1.50
                                                                                                                                                                                                                                                                                                 as <sub>10</sub>
                  1.25
                                                                                                                                                                                                                                                                                                                       Fit (same binning
                  1.00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Data – Fit
Uncertainty
¥ 0.75
                                                                                                                                                                                                                                                                                                                                                          ^{\times 1}
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      0
                 0.50
                  0.25
                  0.00 +
                                                                                                       0
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        2
                                          -1
                                                                                                                                                                                                                           2
                                                                                                                                                                                                                                                                                                                                                                        -1
                                                                                                                                                                                                                                                                                                                                                                                                                                      0
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   3
                                                                                                                                                             x0
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          x0
```