а5

a4

a6

а7

a2

a5

a1

a2

а5

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a5

а5

a4

a6

a7

a2

a5

a1

a2

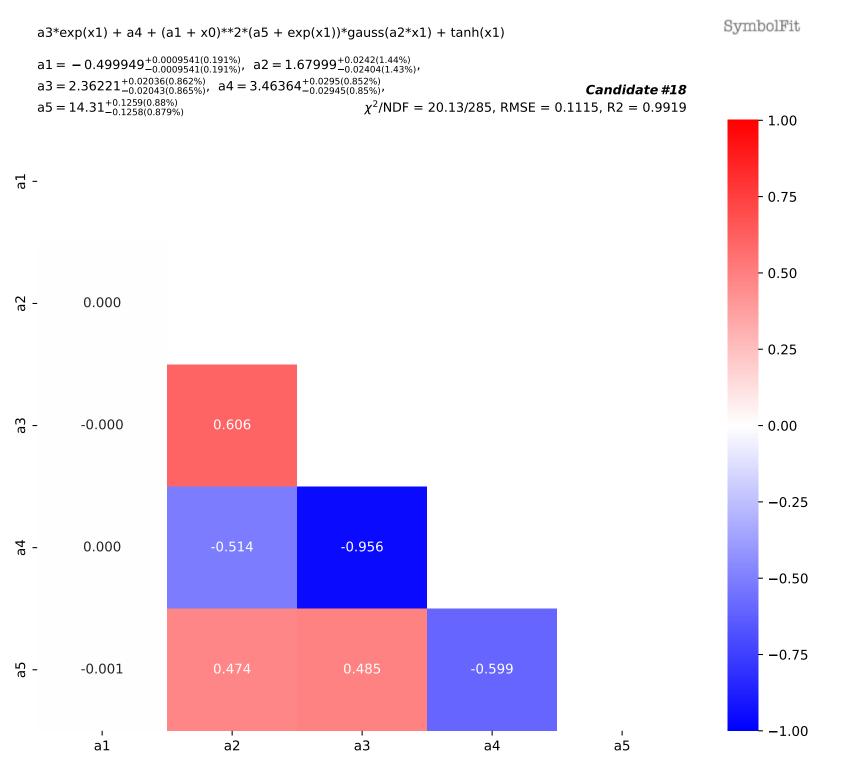
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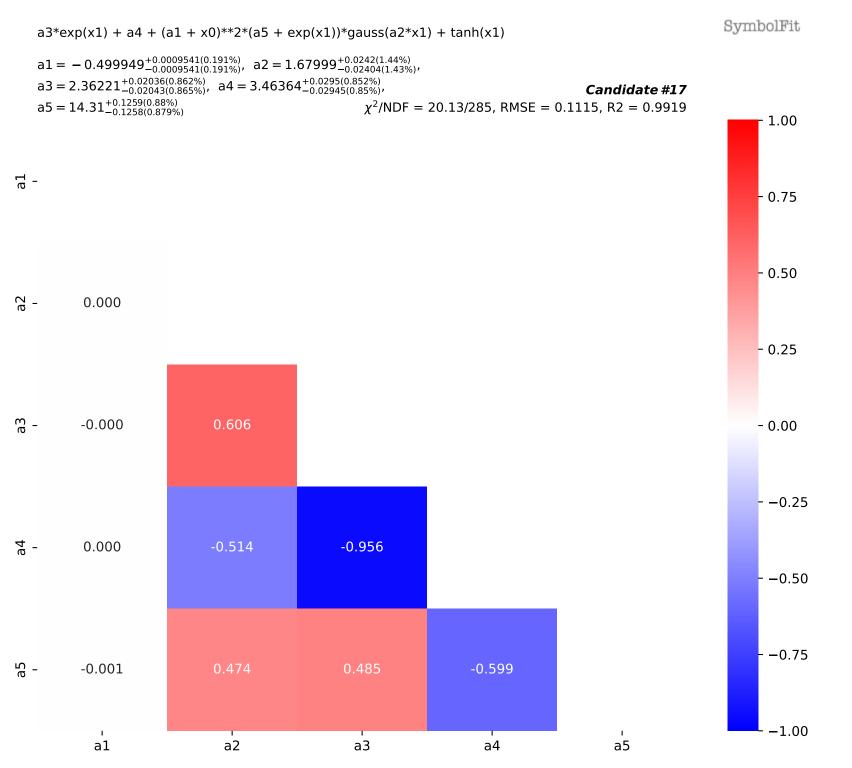
a6

а3

a2

a5





a6

а5

a6

а3

a5

a1

a2

а5

a6

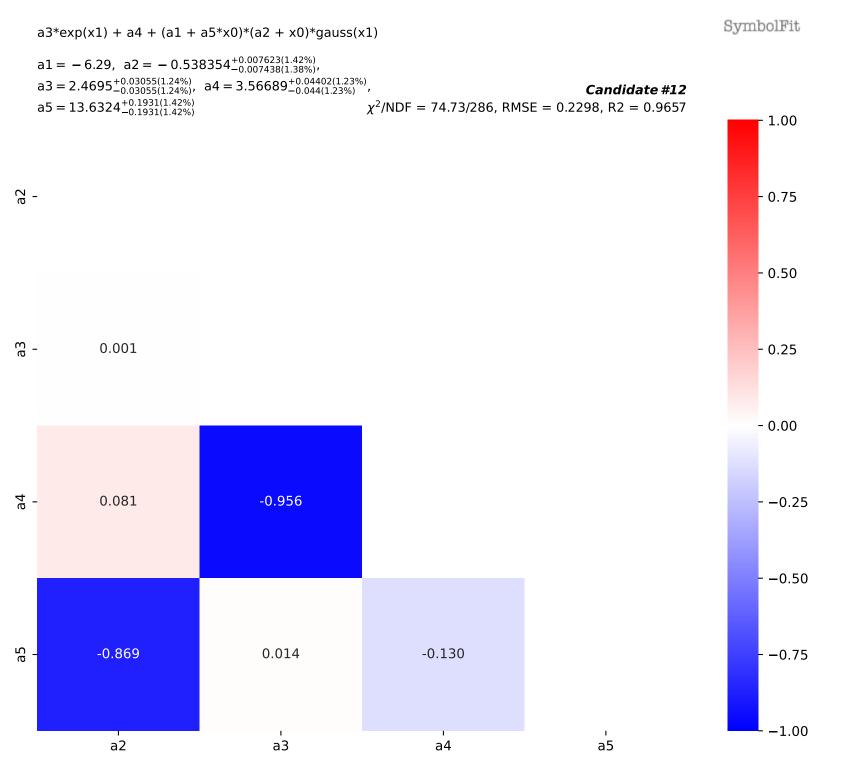
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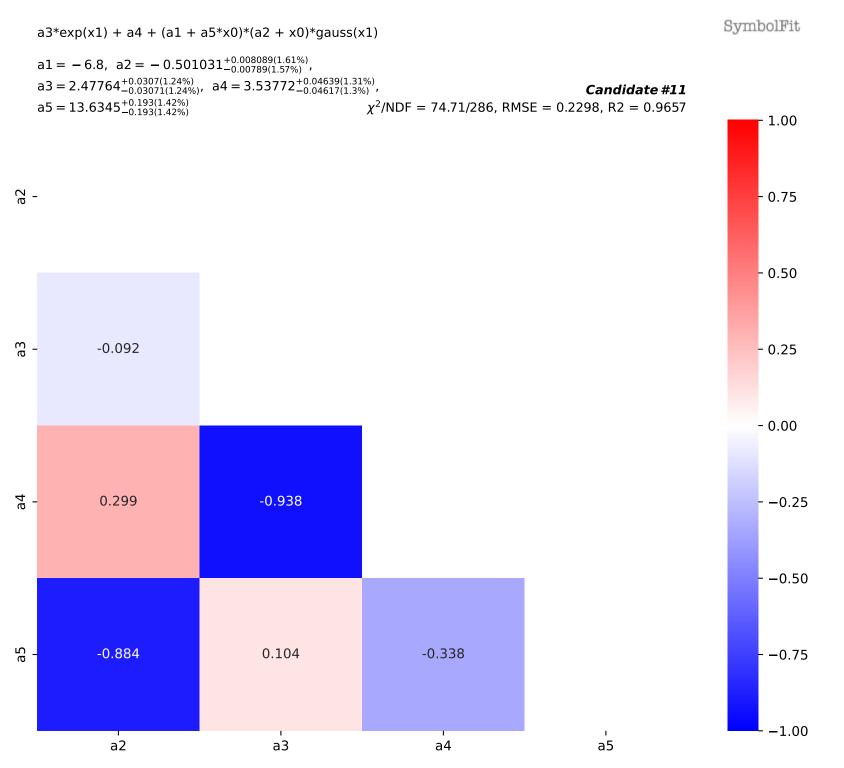
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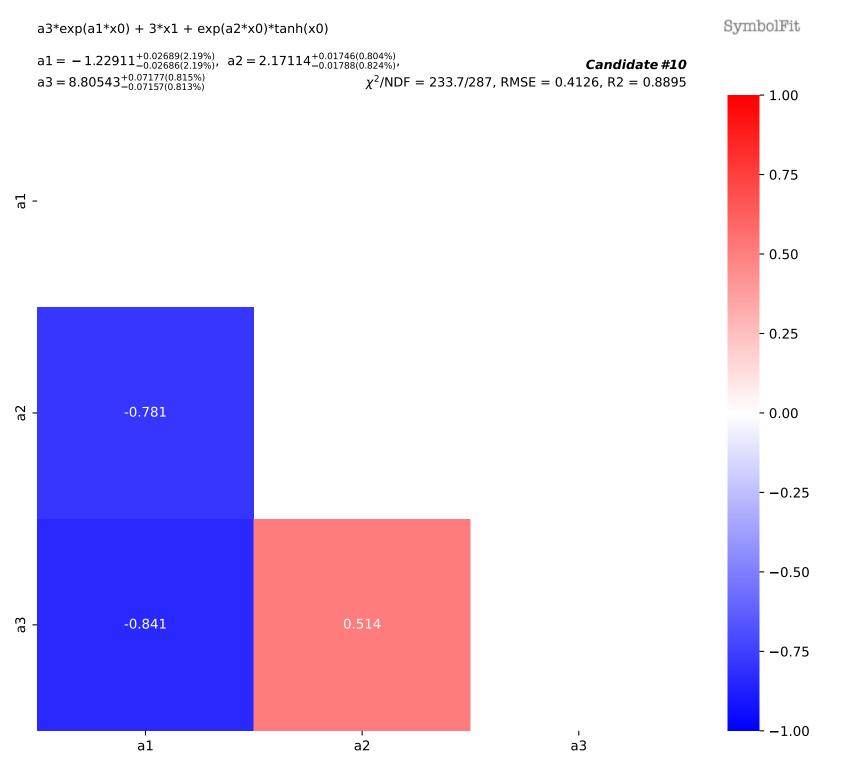
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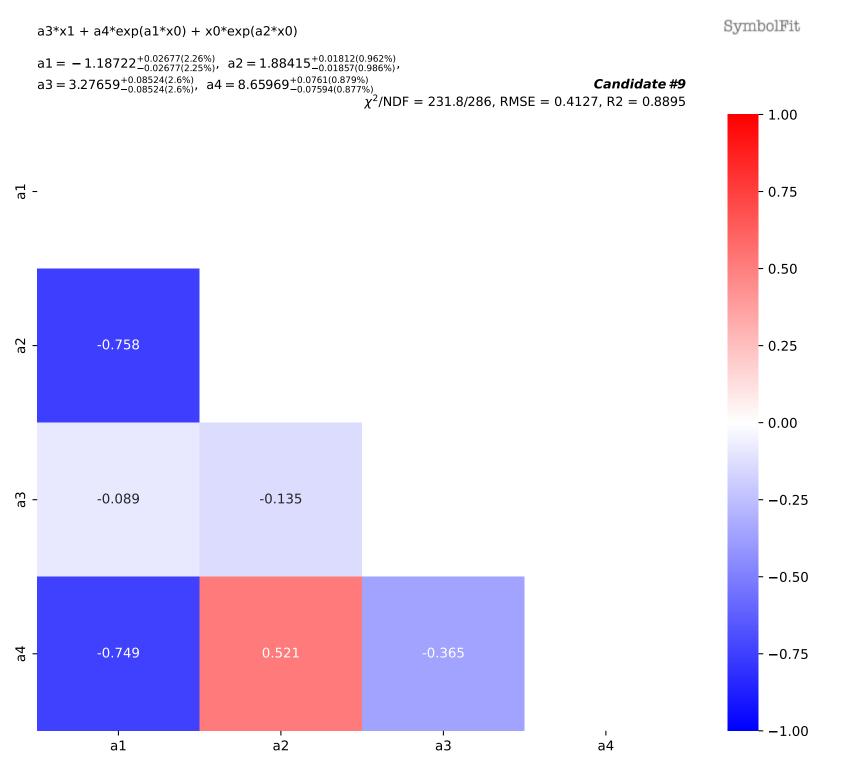
a1

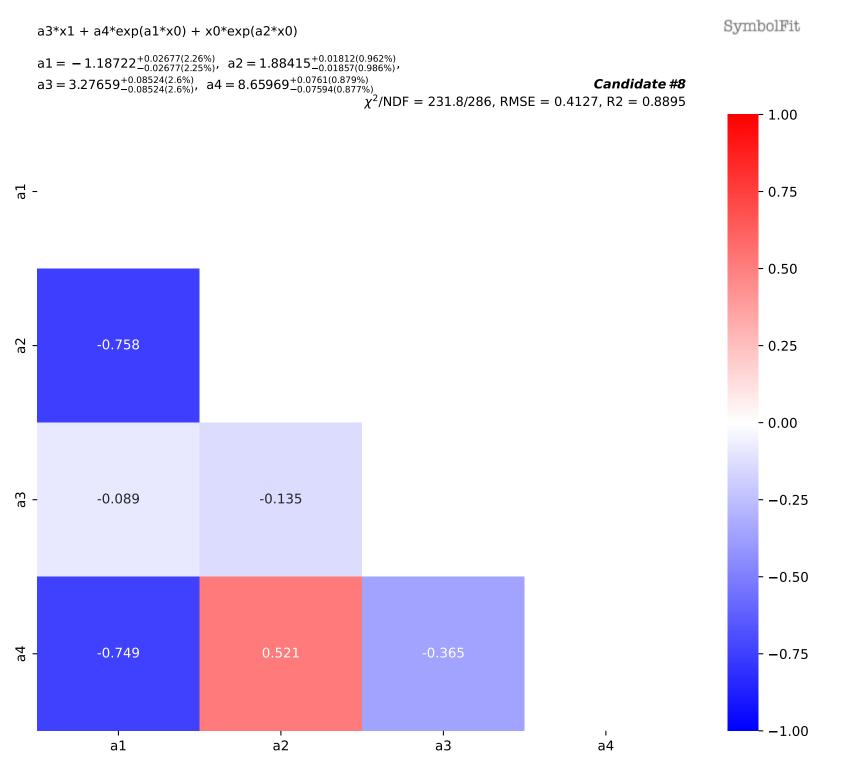
a2

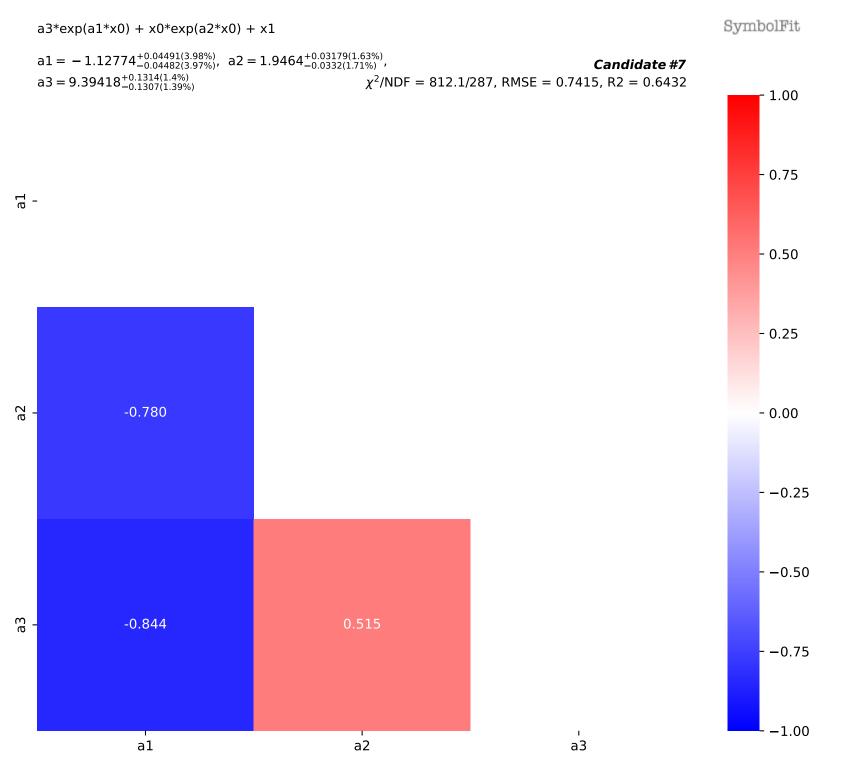


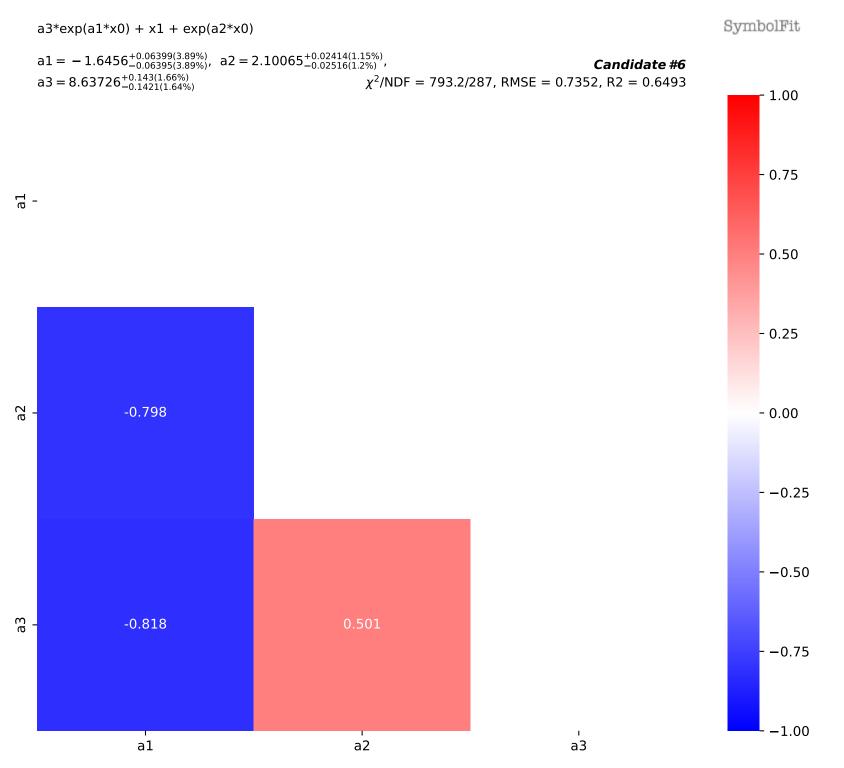


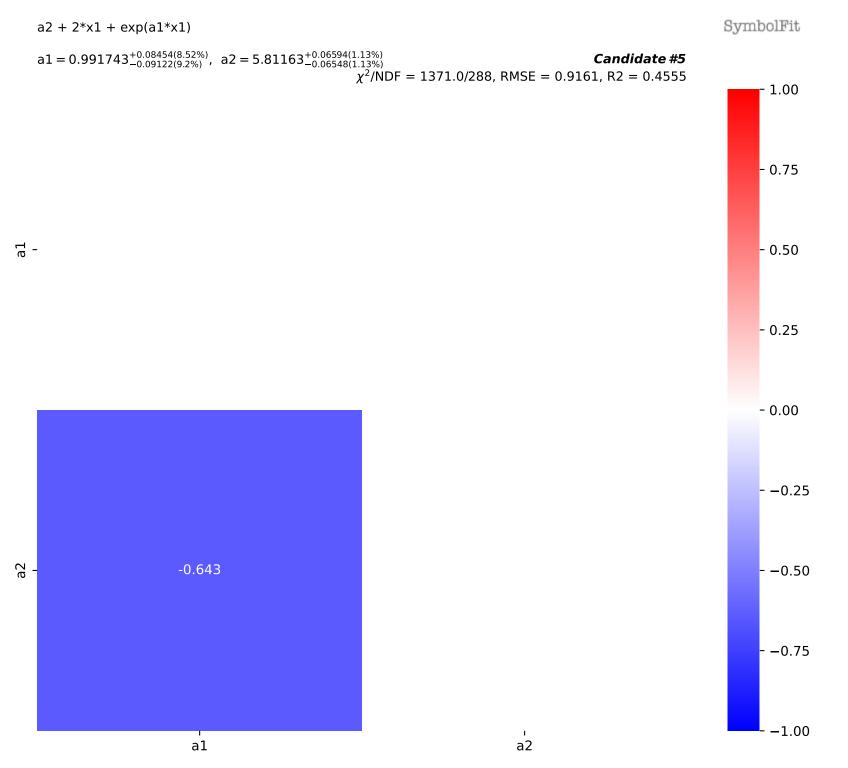




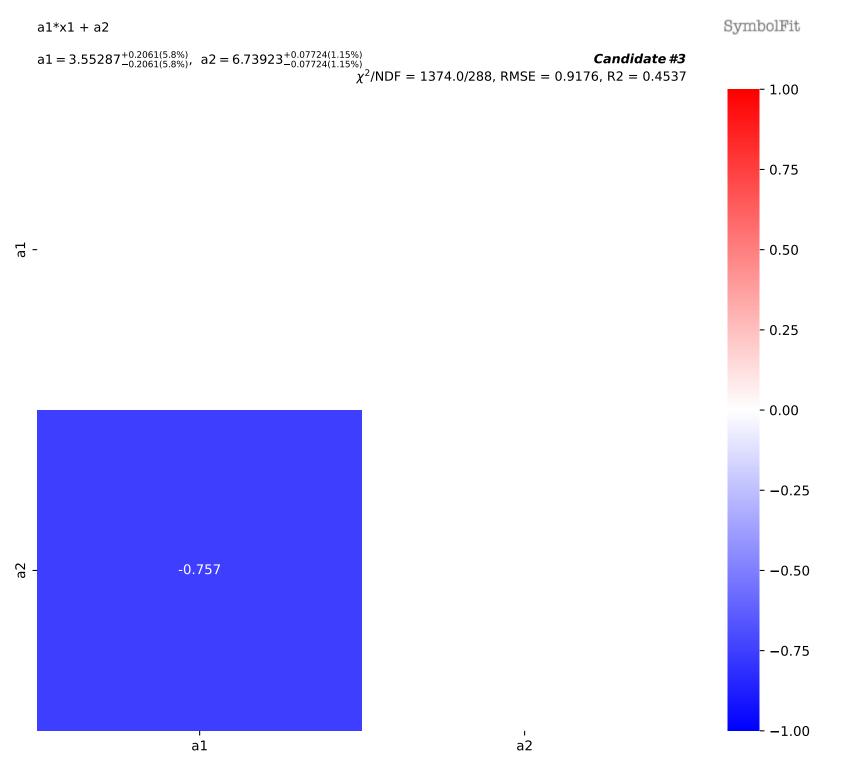








a1 + 2*x1 + exp(x1)SymbolFit Candidate #4 $a1 = 5.80765^{+0.0502(0.864\%)}_{-0.0502(0.864\%)}$ χ^2 /NDF = 1371.0/289, RMSE = 0.9165, R2 = 0.4549 **-** 1.00 - 0.75 - 0.50 - 0.25 - 0.00 - -0.25 -0.50- -0.75



 $a1 = 7.46448^{+0.0622(0.833\%)}_{-0.0622(0.833\%)}$

Candidate #2

 $\chi^2/\text{NDF} = 2109.0/289$, RMSE = 1.12, R2 = 0.1863

SymbolFit

- 1.00

- 0.75

- 0.50

- 0.25

- 0.00

- -0.25

-0.50

- -0.75

 $a1 = 7.74857^{+0.0717(0.925\%)}_{-0.0717(0.925\%)}$

 $\chi^2/\text{NDF} = 2798.0/289$, RMSE = 1.3, R2 = -0.09606

1.00

- 0.75

- 0.50

- 0.25

- 0.00

- **-**0.25

-0.50

- -0.75

 $a1 = 7.74857^{+0.0717(0.925\%)}_{-0.0717(0.925\%)}$

SymbolFit

Candidate #0 χ^2 /NDF = 2798.0/289, RMSE = 1.3, R2 = -0.09606

- 1.00

- 0.75

- 0.50

- 0.25

- 0.00

- -0.25

-0.50

-0.75