a3

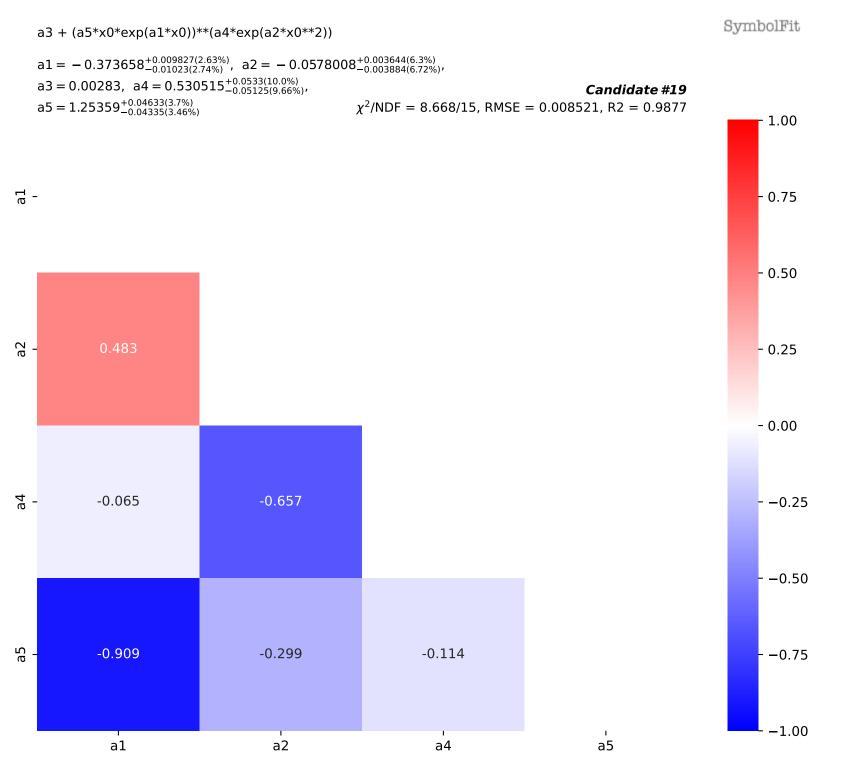
а5

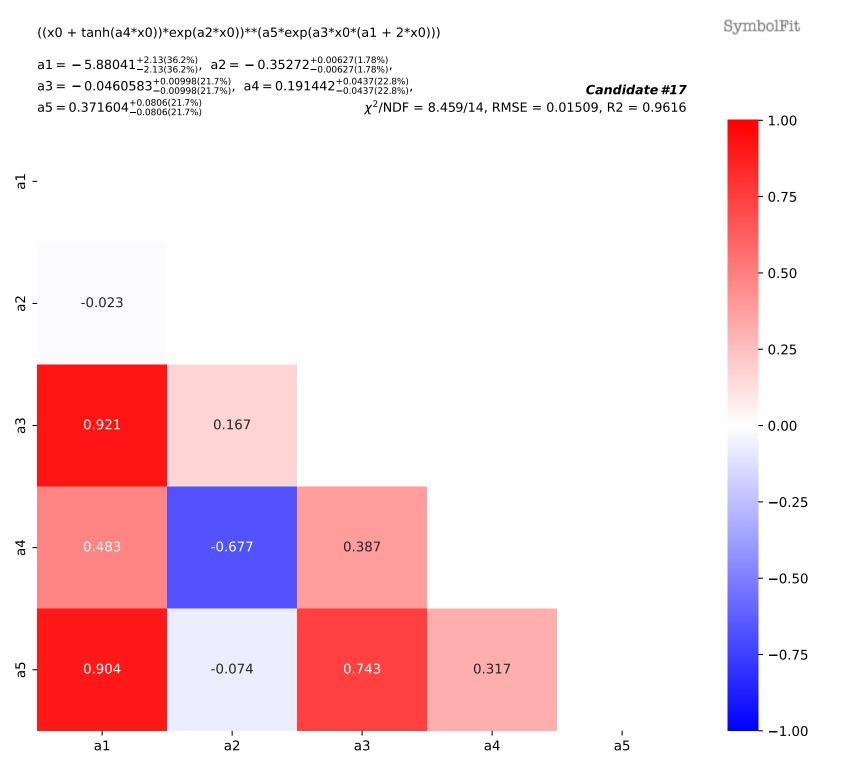
a6

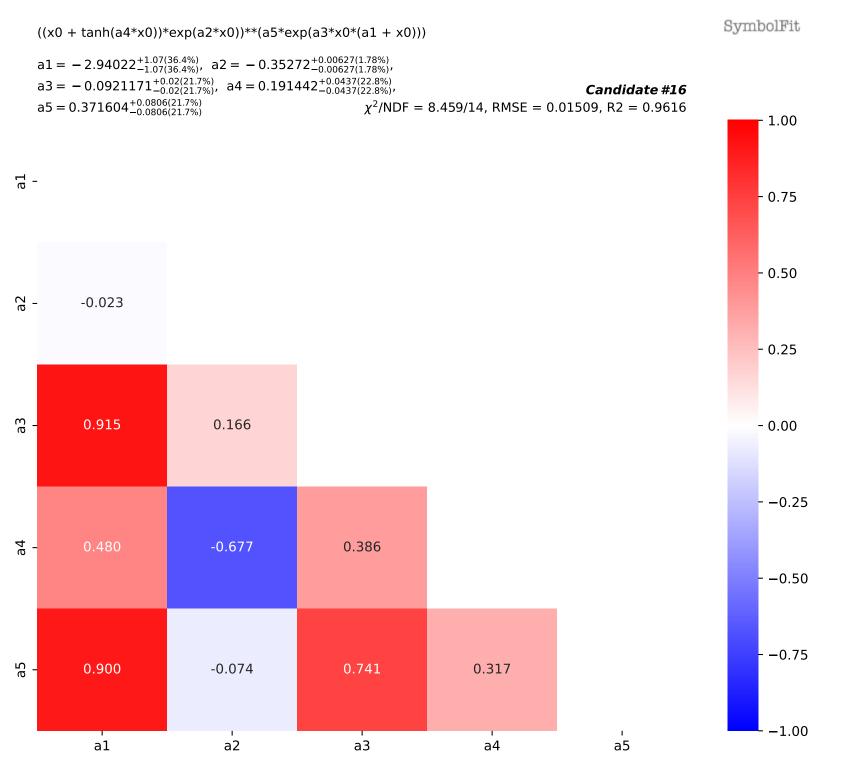
a6

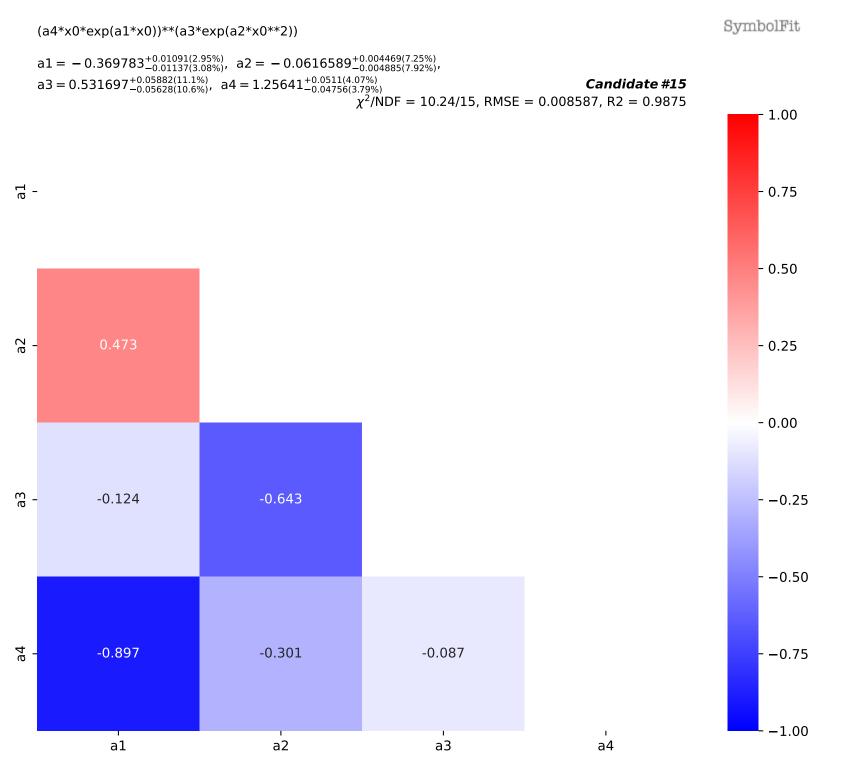
a1

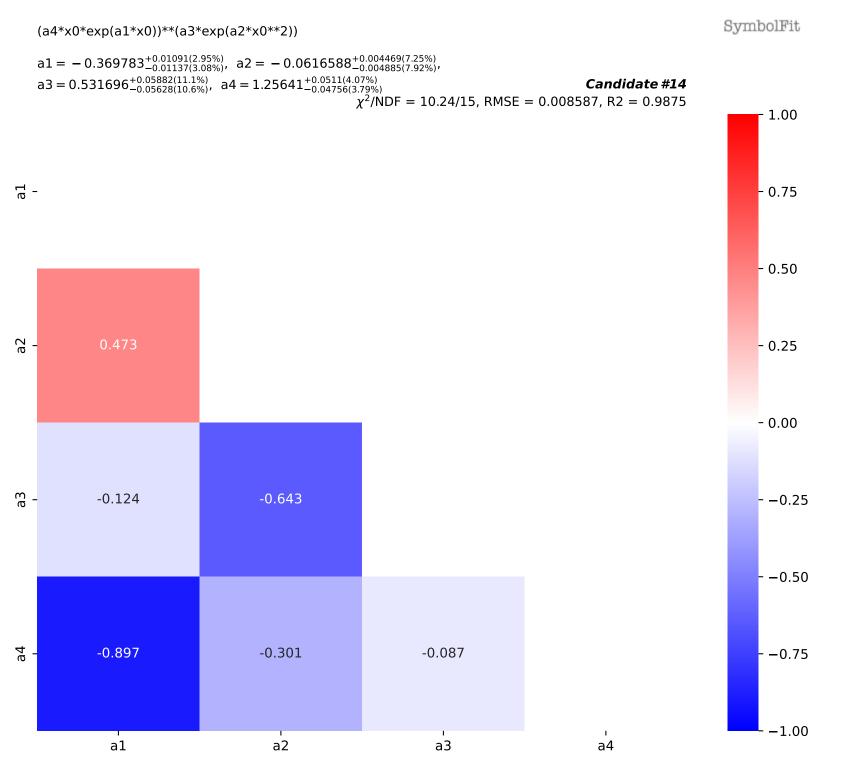
a3

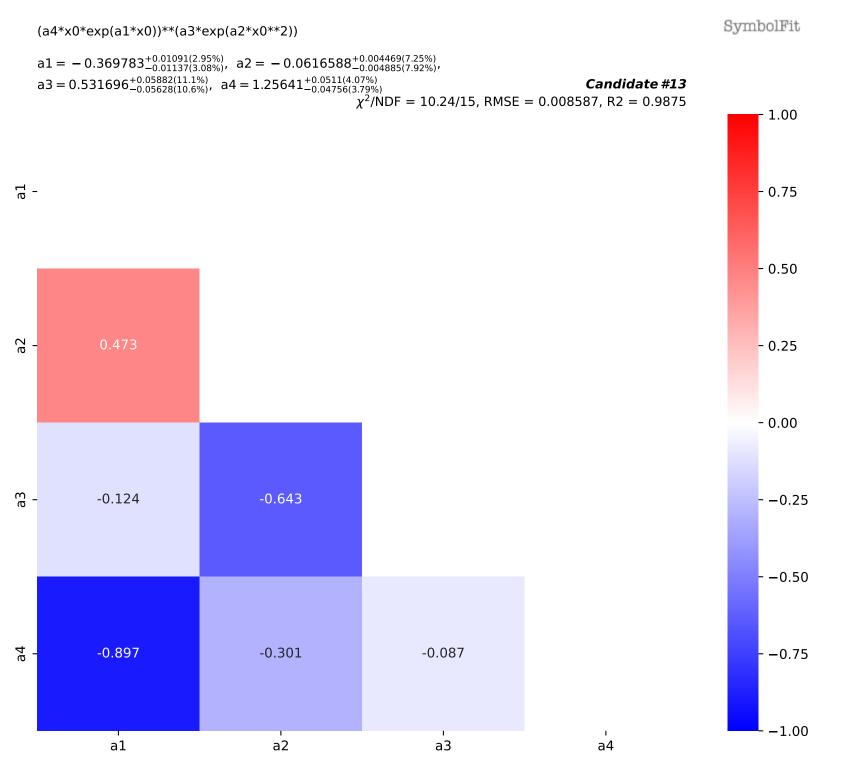


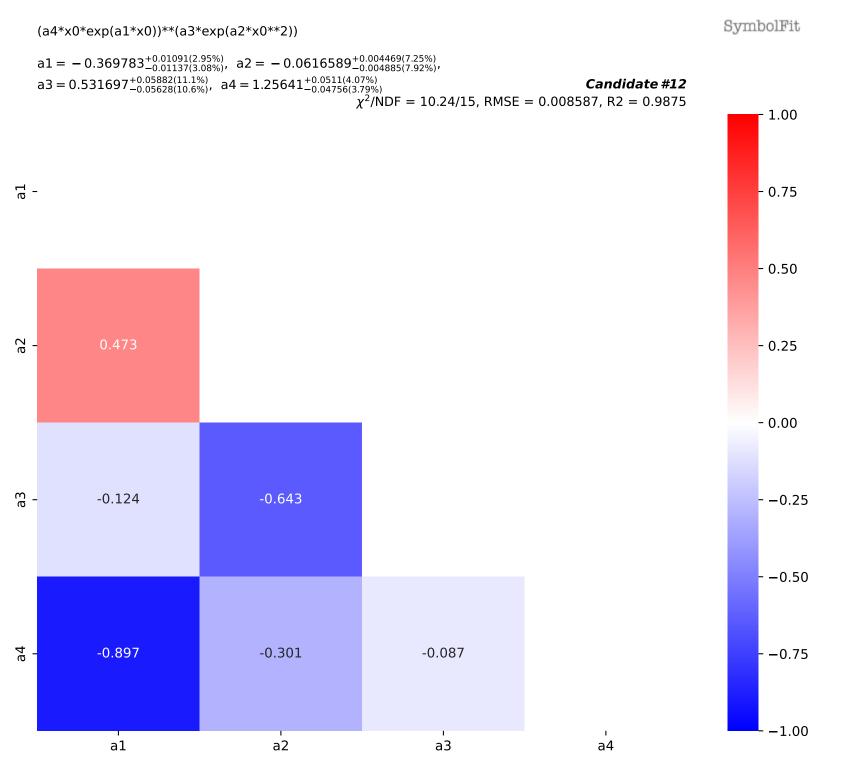


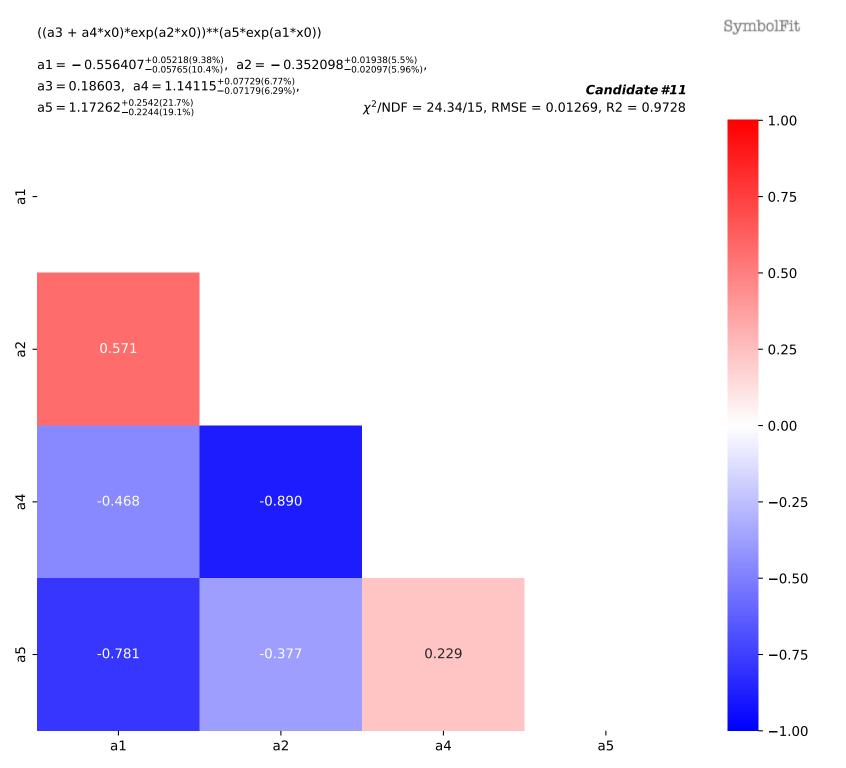


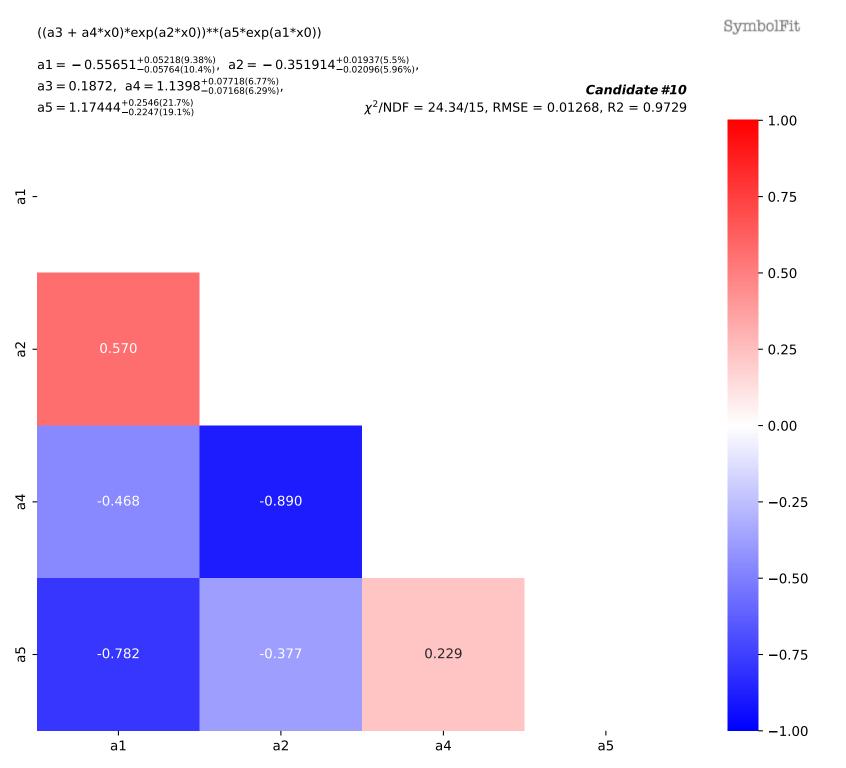


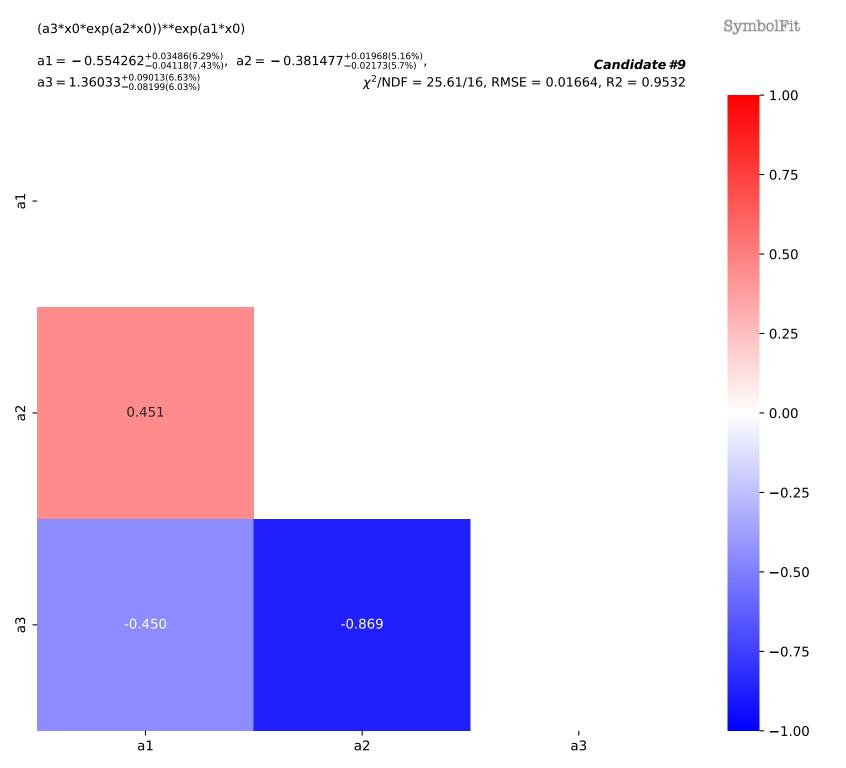


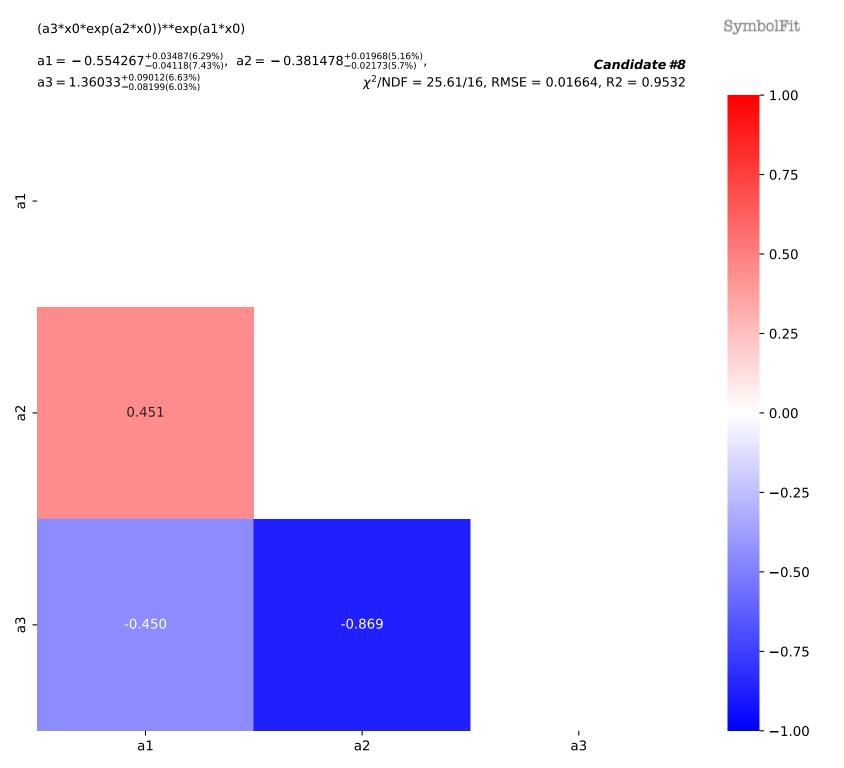


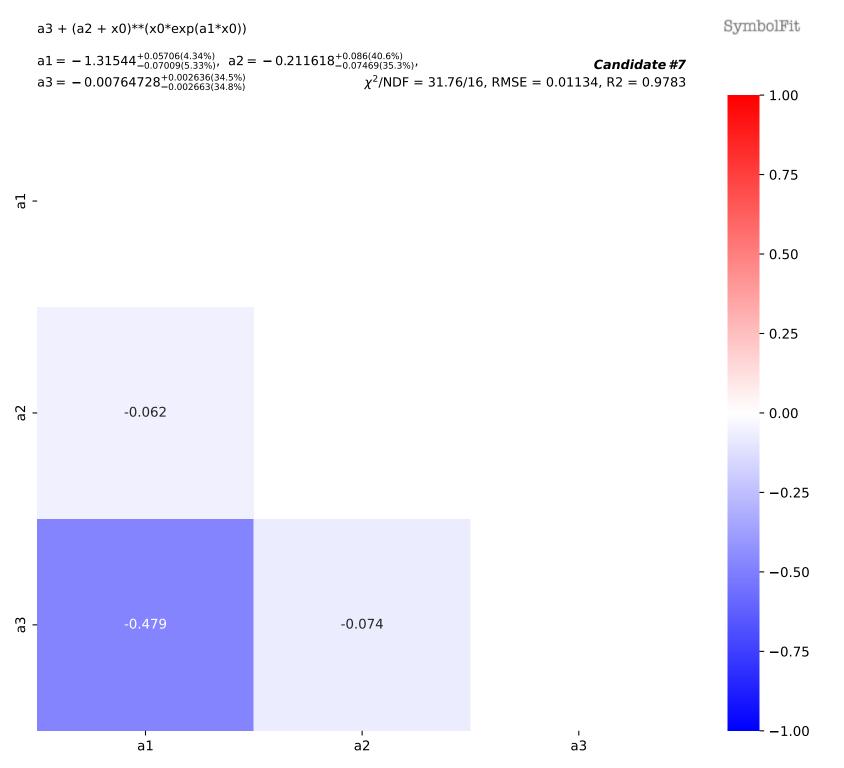


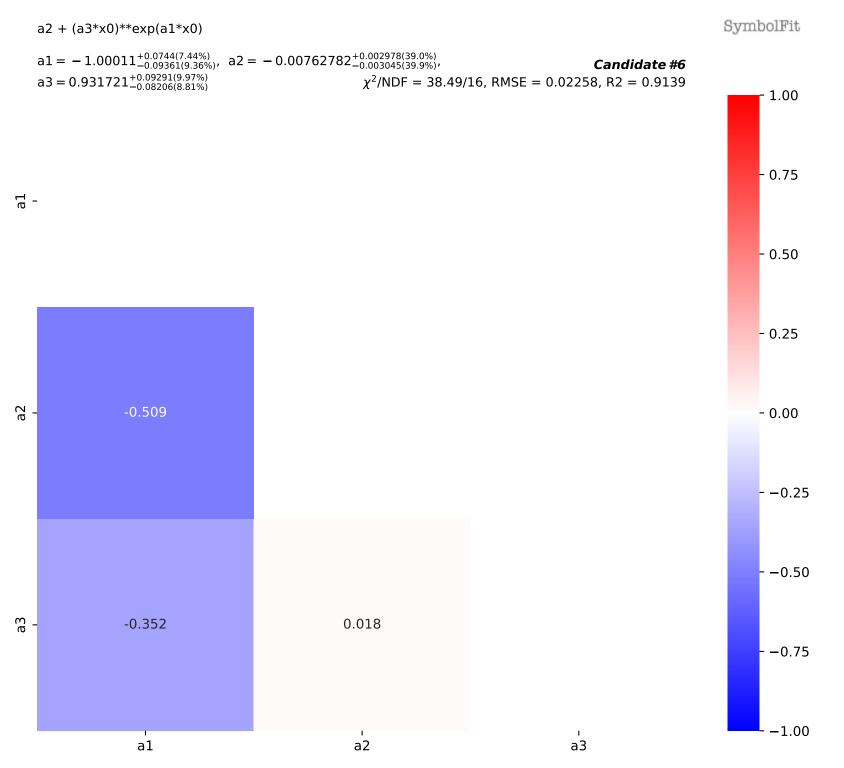


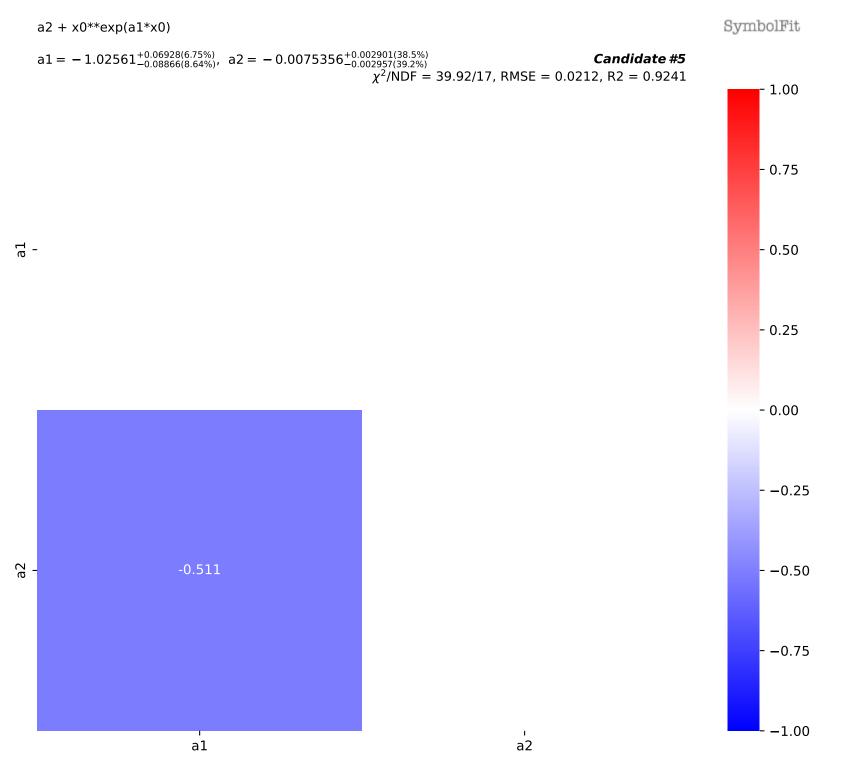


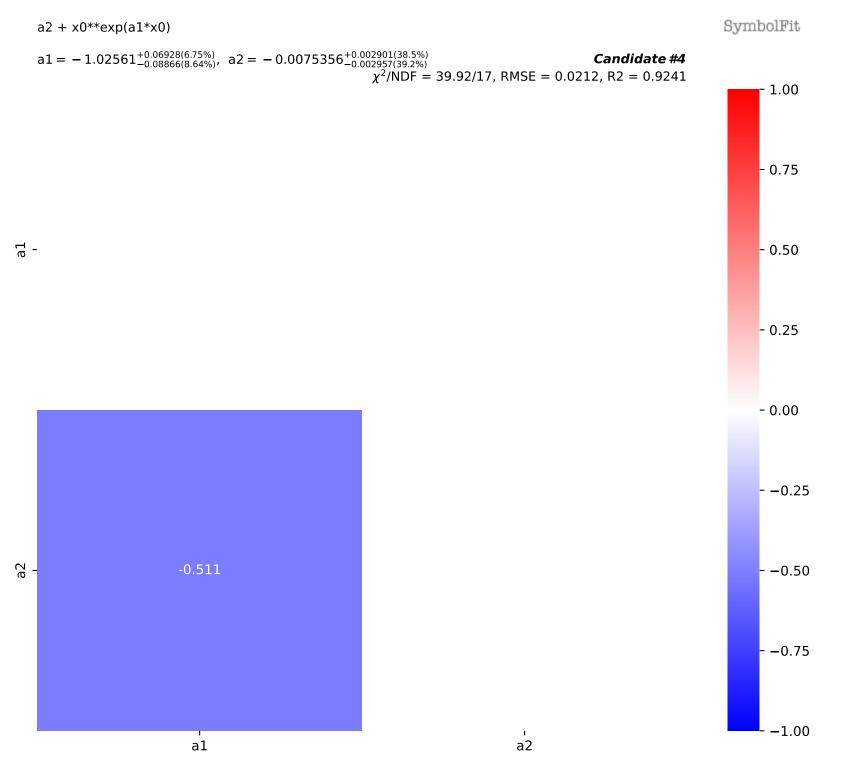












x0**exp(a1*x0)SymbolFit Candidate #3 $a1 = -1.12968^{+0.108(9.56\%)}_{-0.108(9.56\%)}$ χ^2 /NDF = 57.18/18, RMSE = 0.02044, R2 = 0.9294 **-** 1.00 - 0.75 - 0.50 - 0.25 - 0.00 - -0.25 -0.50-0.75

tanh(a1*x0) SymbolFit Candidate #2 $a1 = 1.83605^{+0.398(21.7\%)}_{-0.398(21.7\%)}$ χ^2 /NDF = 95.87/18, RMSE = 0.03384, R2 = 0.8066 **-** 1.00 - 0.75 - 0.50 - 0.25 - 0.00 - -0.25 -0.50-0.75

 $a1 = 0.999473^{+0.000574(0.0574\%)}_{-0.000574(0.0574\%)}$

Candidate #1

 χ^2 /NDF = 127.1/18, RMSE = 0.07722, R2 = -0.00697

SymbolFit

1.00

- 0.75

- 0.50

- 0.25

- 0.00

- -0.25

-0.50

- -0.75

- 0.50

- 0.25

- 0.00

- -0.25

-0.50

- -0.75