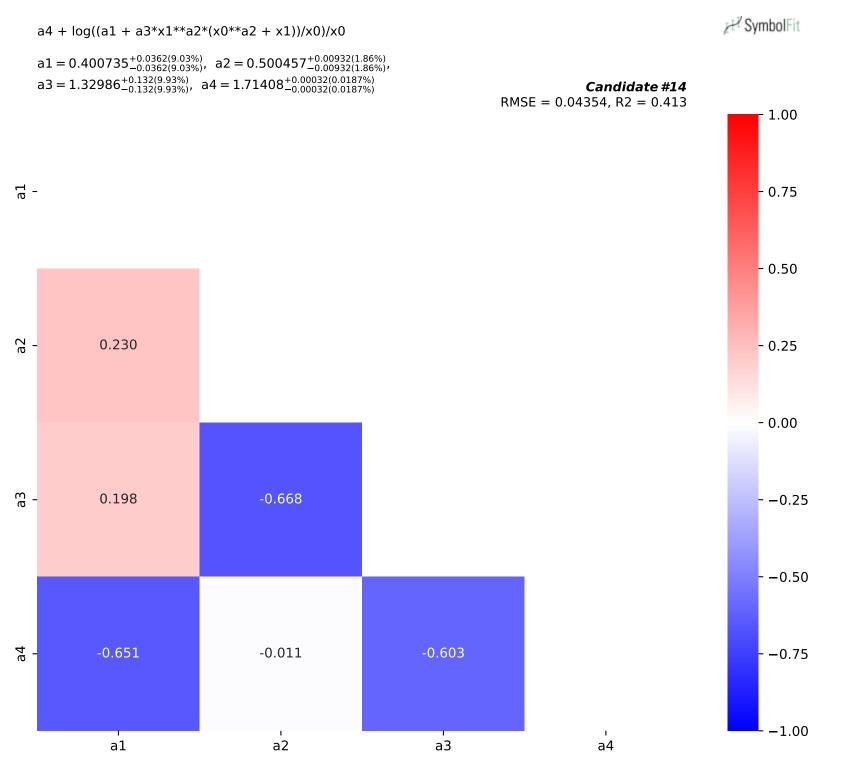
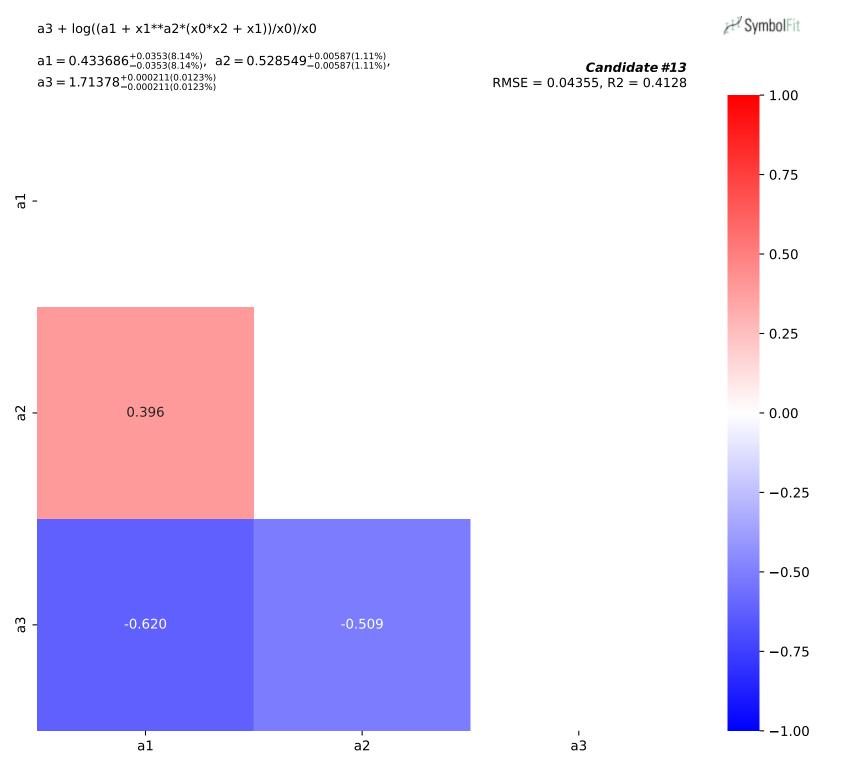
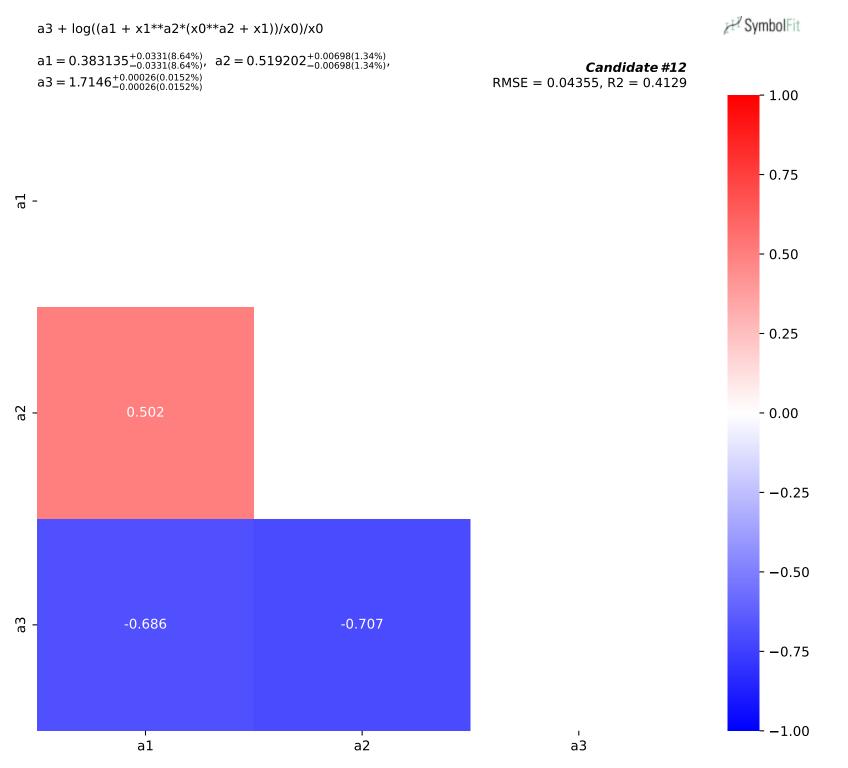
Candidate function #14



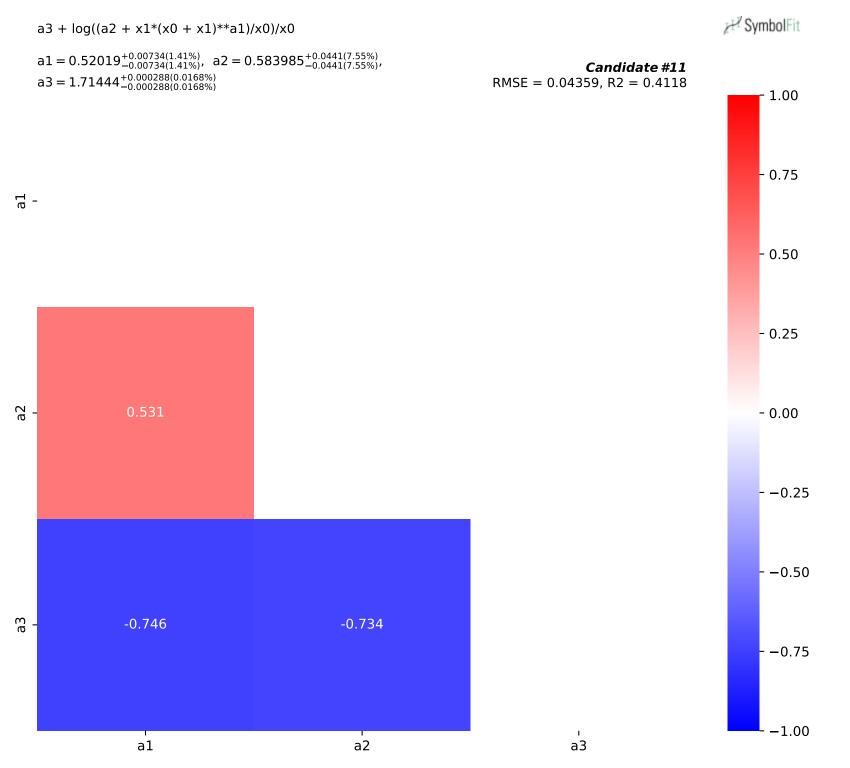




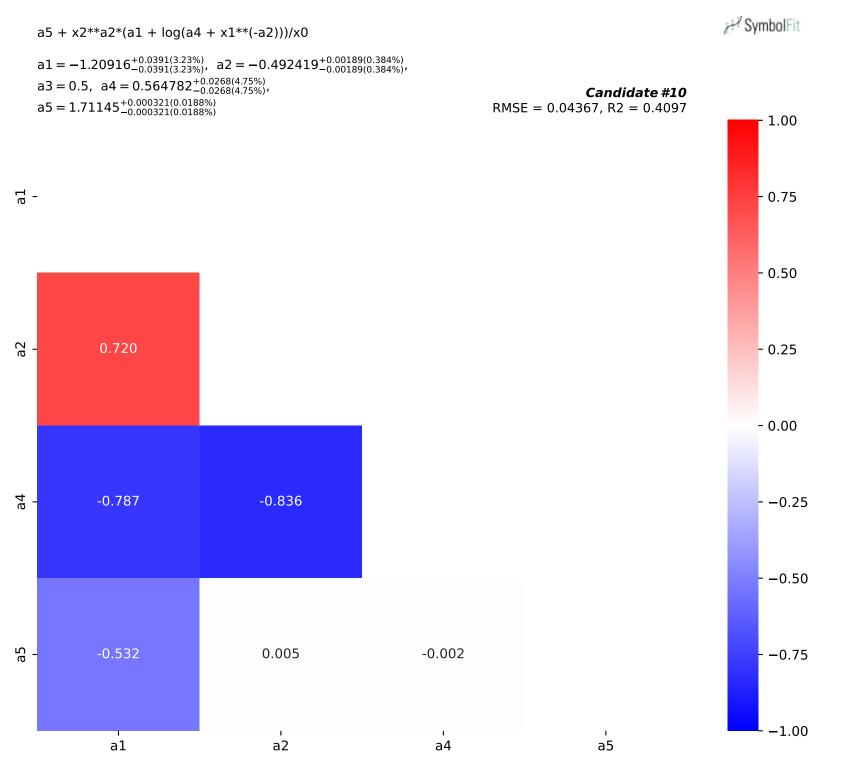
Candidate function #12



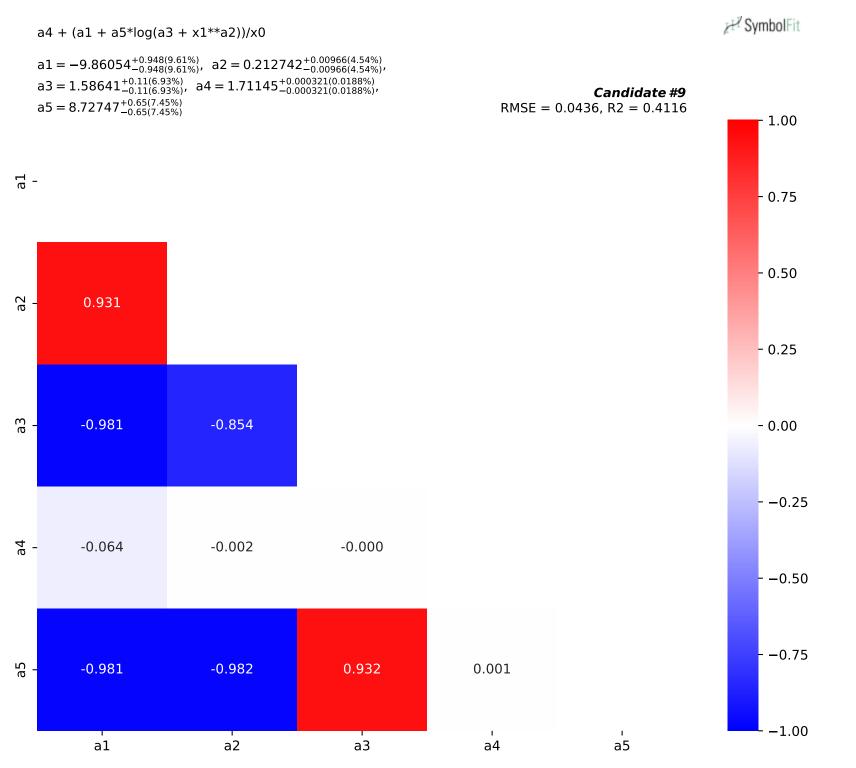




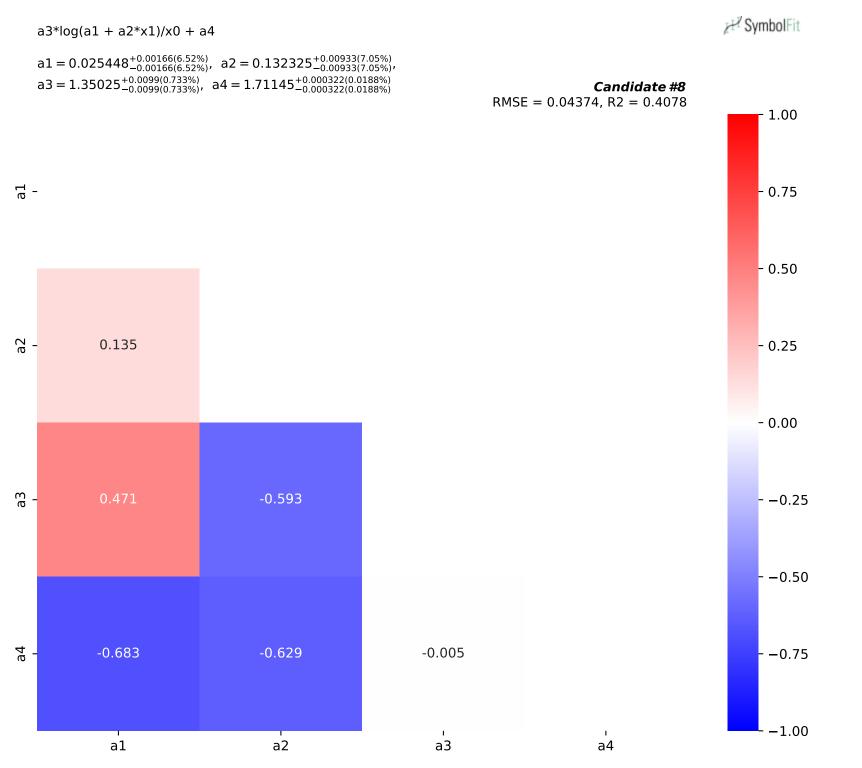




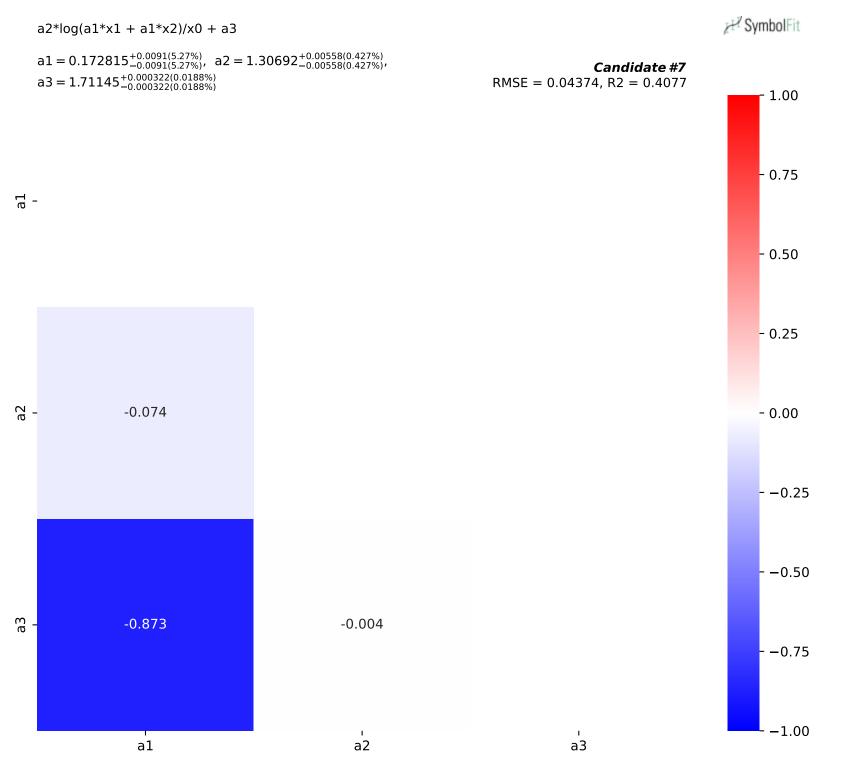




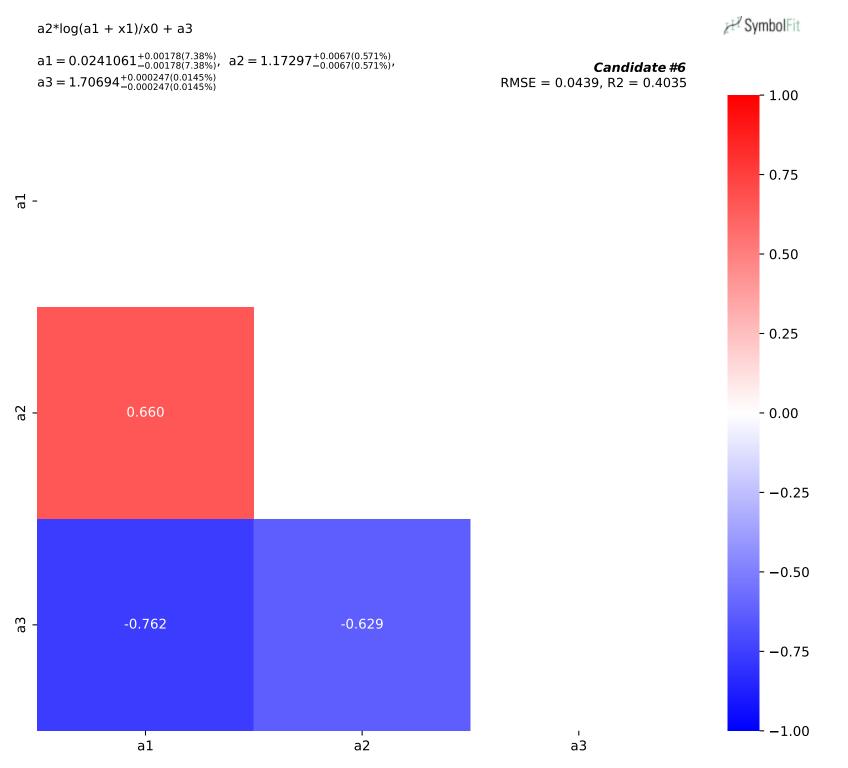




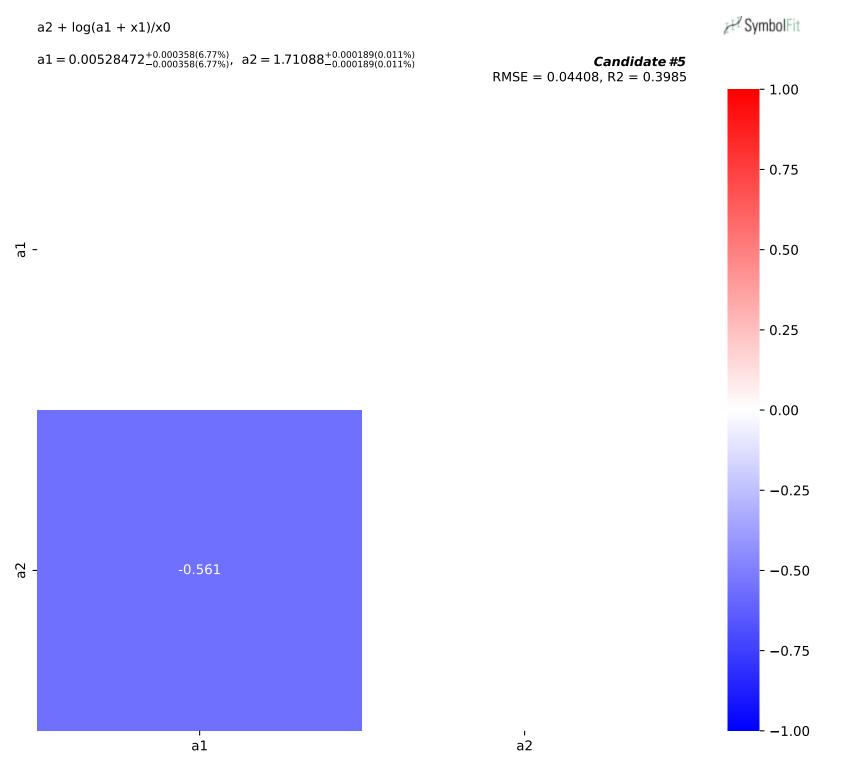




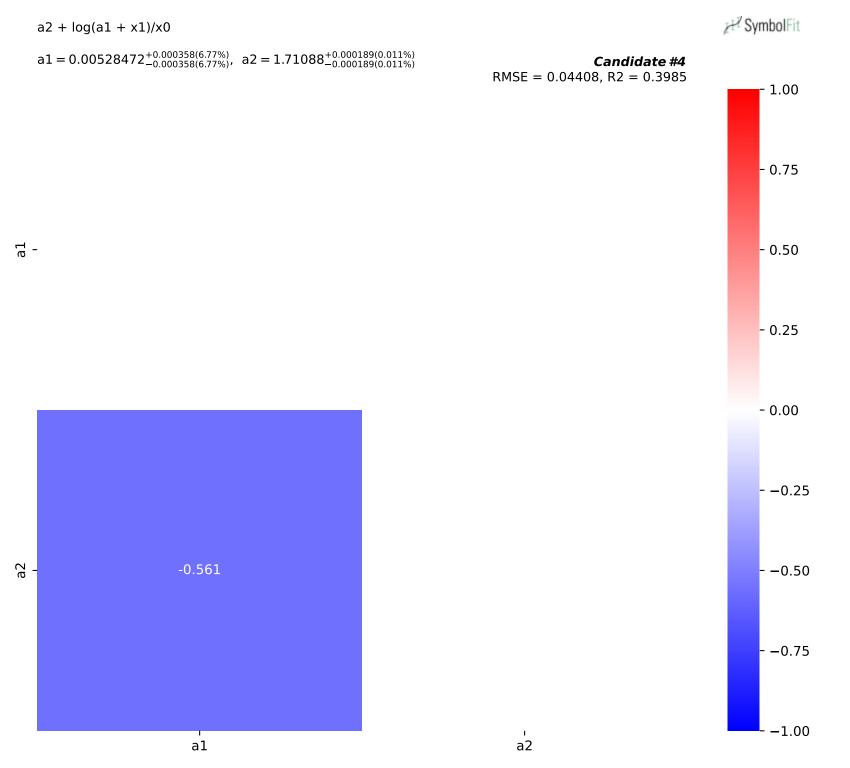




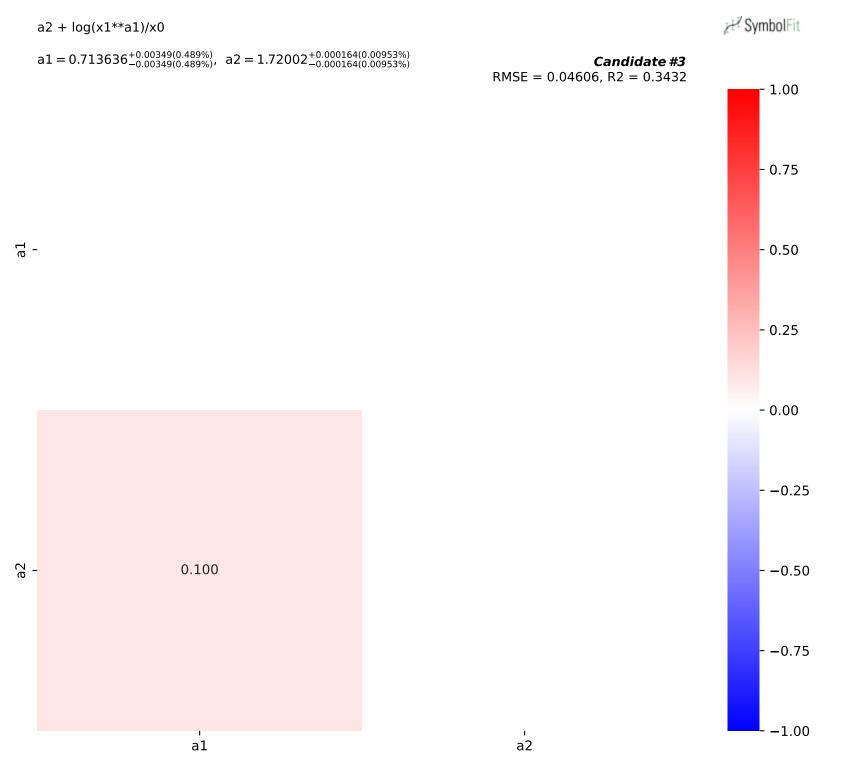




Candidate function #4





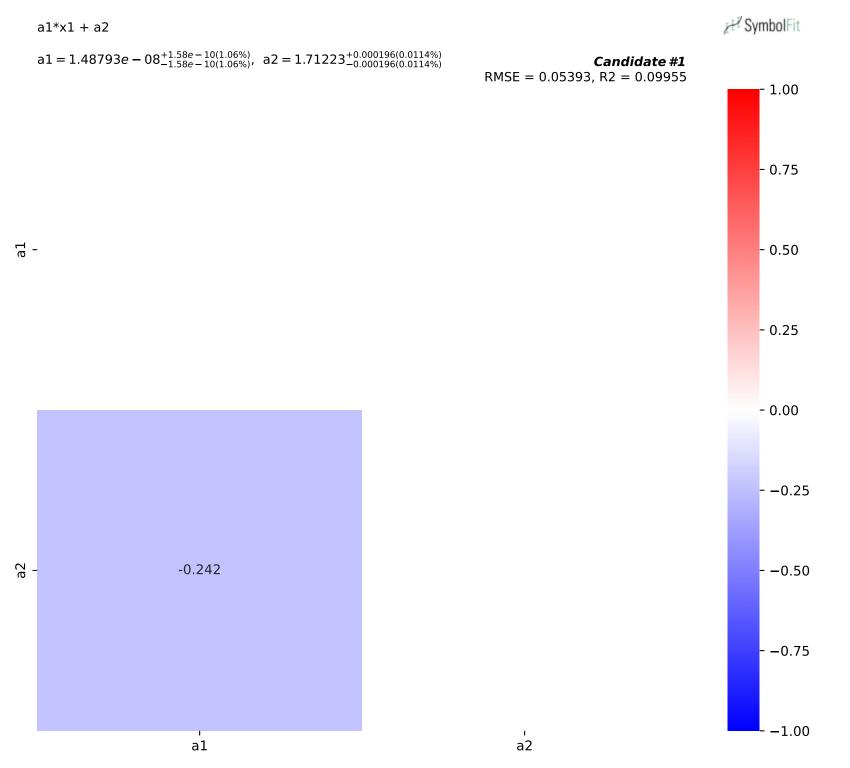




 $a1 + \log(x1)/x0$ **Candidate #2** RMSE = 0.04796, R2 = 0.2879 $\text{a1} = 1.72136^{+0.00017(0.00988\%)}_{-0.00017(0.00988\%)}$ 

≱±<sup>y</sup> SymbolFit **-** 1.00 - 0.75 - 0.50 - 0.25 - 0.00 - -0.25 -0.50- -0.75 -1.00







 $\text{a1} = 1.71668^{+0.000201(0.0117\%)}_{-0.000201(0.0117\%)}$ 

Candidate #0

RMSE = 0.05683, R2 = -3.714e-09

**≱**₹ SymbolFit

r 1.00

- 0.75

- 0.50

- 0.25

- 0.00

- -0.25

-0.50

- <del>-</del>0.75

-1.00