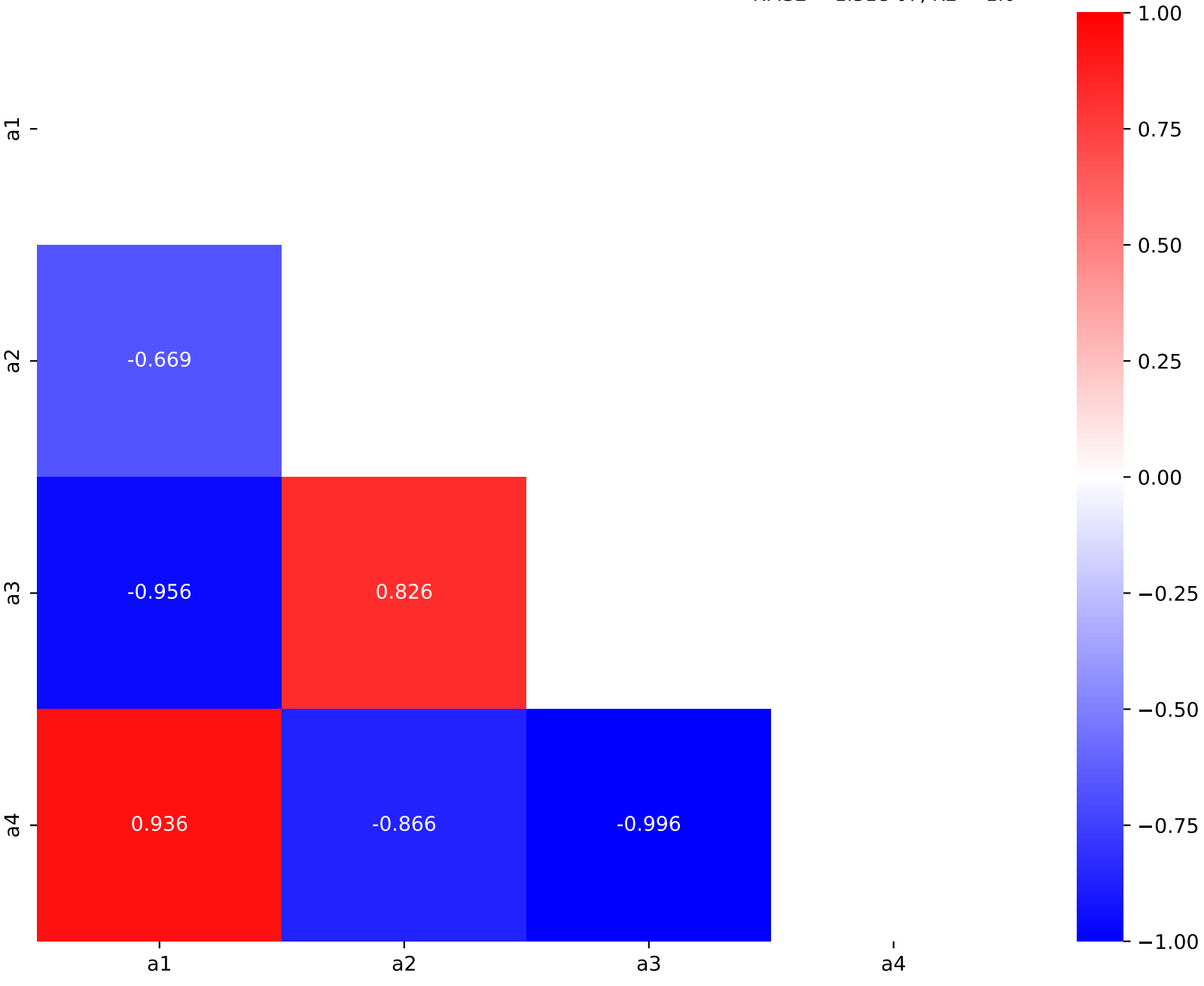
Candidate function #9

a2 + (a2*log(x1*(a1 + x0)**a4) + a3)/x0

$a1 = -6.11406e-06^{+3.89e-08(0.636\%)}_{-3.89e-08(0.636\%)}$, $a2 = 0.165693^{+3.67e-14(2.21e-11\%)}_{-3.67e-14(2.21e-11\%)}$,
$a3 = 0.247902^{+1.31e-10(5.28e-08\%)}_{-1.31e-10(5.28e-08\%)}$, $a4 = 0.5^{+1.38e-10(2.76e-08\%)}_{-1.38e-10(2.76e-08\%)}$

SymbolFit

***Candidate #9***
RMSE = 1.31e-07, R2 = 1.0



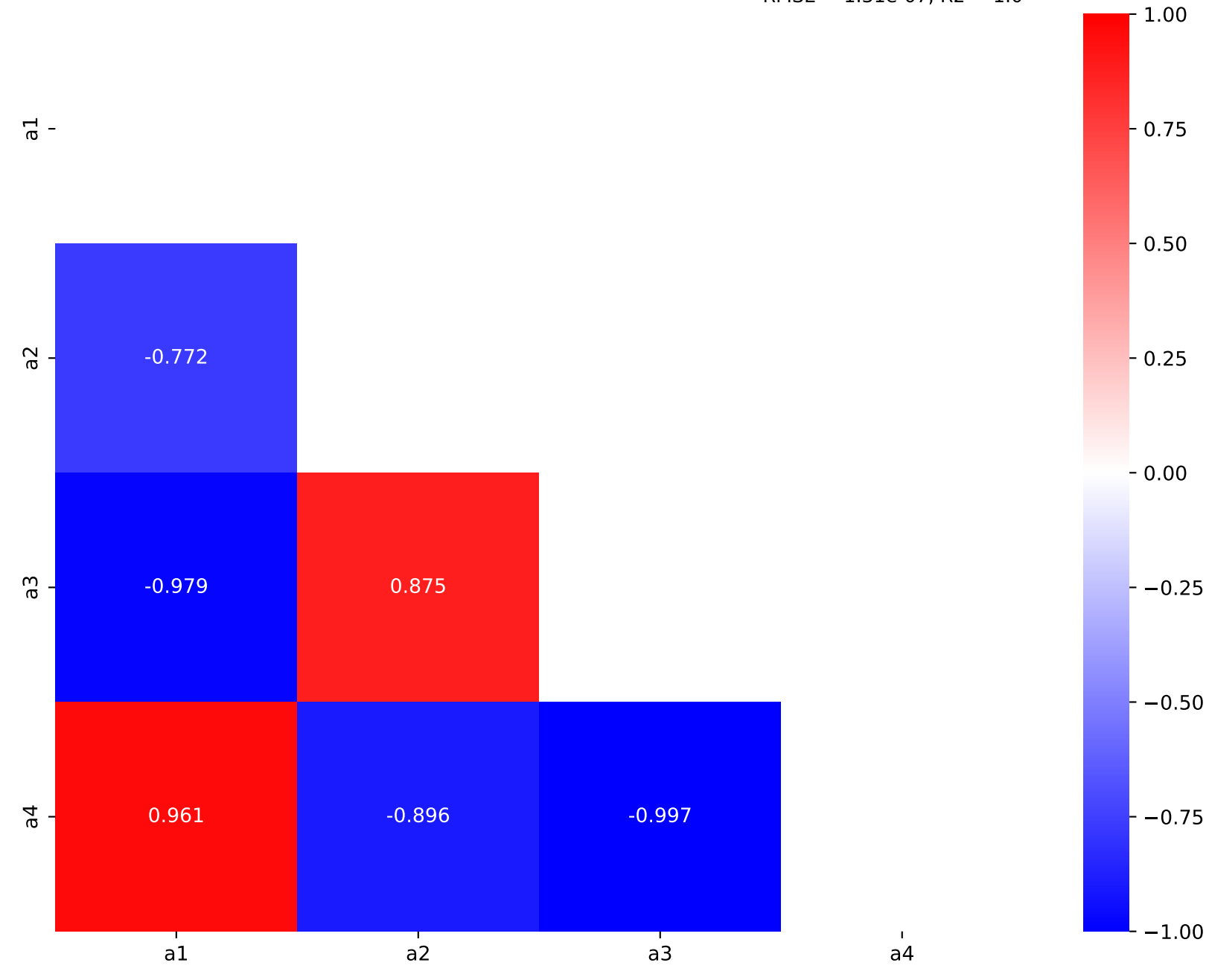
Candidate function #8

a2 + (a2*log(x1*(a1 + x0)**a4) + a3)/x0

$a1 = -5.58356e-06^{+4.8e-08(0.86\%)}_{-4.8e-08(0.86\%)}$, $a2 = 0.165693^{+3.93e-14(2.37e-11\%)}_{-3.93e-14(2.37e-11\%)}$,
$a3 = 0.247902^{+1.58e-10(6.37e-08\%)}_{-1.58e-10(6.37e-08\%)}$, $a4 = 0.5^{+1.66e-10(3.32e-08\%)}_{-1.66e-10(3.32e-08\%)}$

SymbolFit

***Candidate #8***
RMSE = 1.31e-07, R2 = 1.0



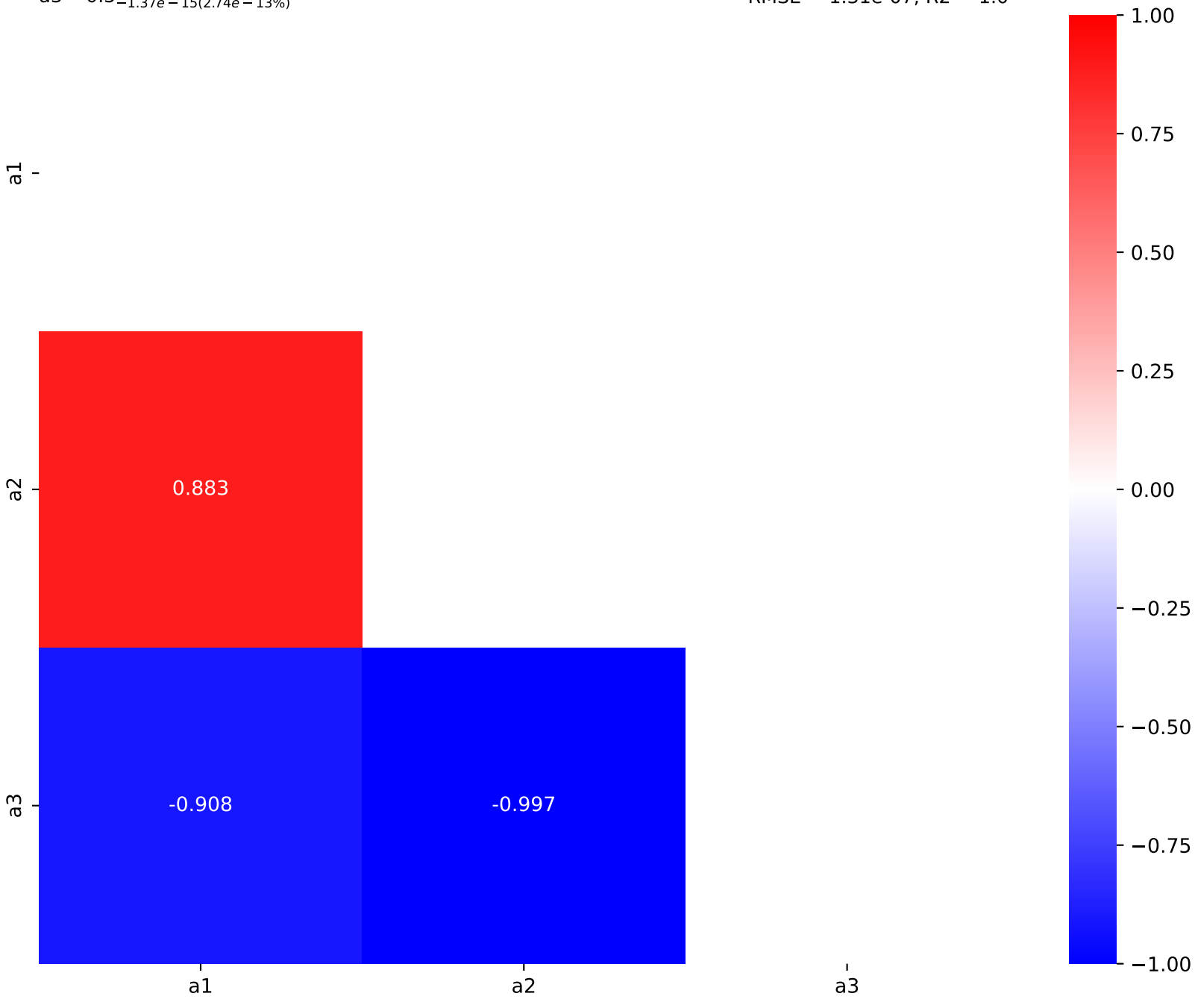
Candidate function #7

a1 + (a1*log(x0**a3*x1) + a2)/x0

$a1 = 0.165693^{+7.63e-19(4.6e-16\%)}_{-7.63e-19(4.6e-16\%)}$, $a2 = 0.247902^{+1.04e-15(4.2e-13\%)}_{-1.04e-15(4.2e-13\%)}$,
$a3 = 0.5^{+1.37e-15(2.74e-13\%)}_{-1.37e-15(2.74e-13\%)}$

SymbolFit

***Candidate #7***
RMSE = 1.31e-07, R2 = 1.0



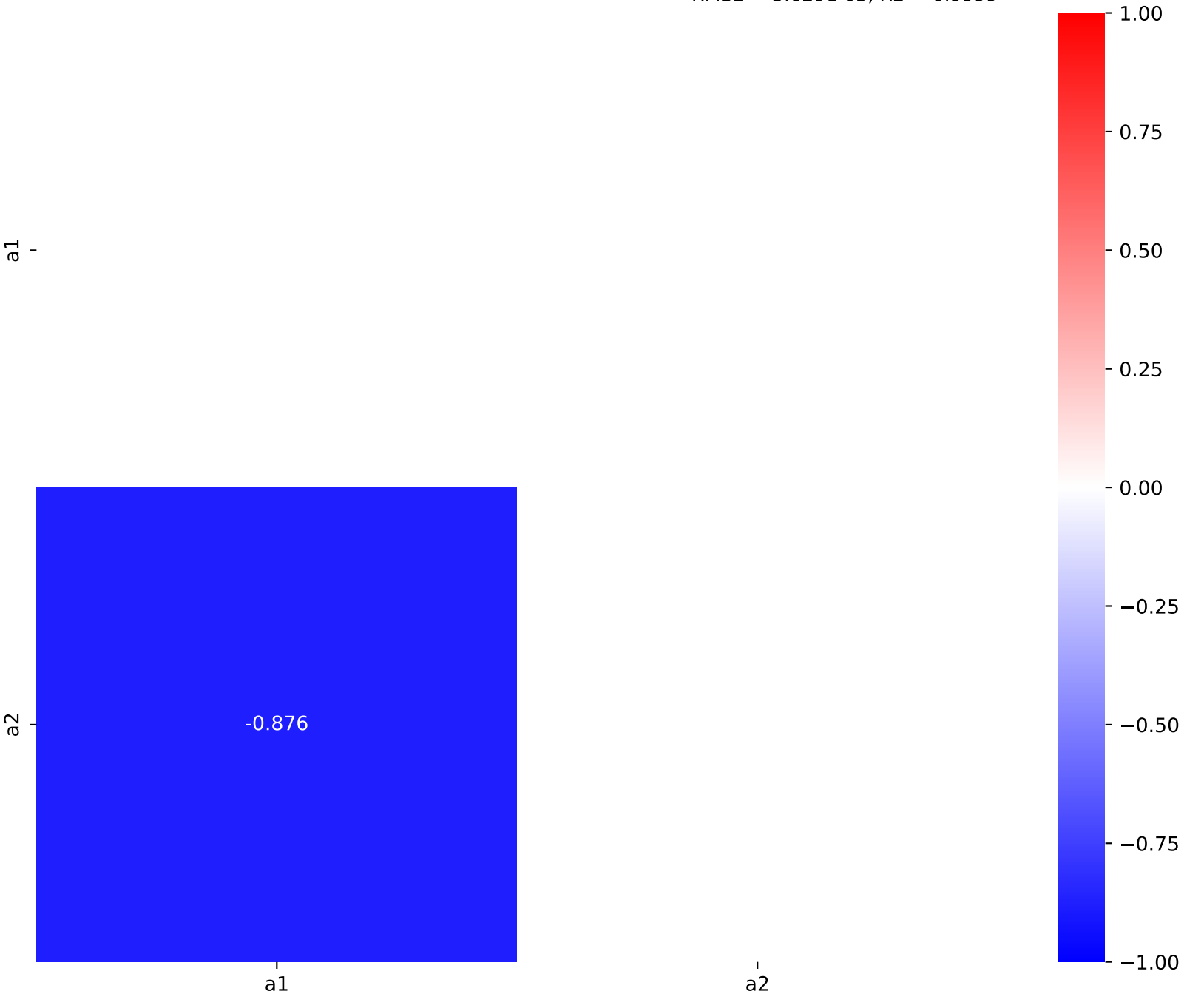
Candidate function #6

a2 + (a1 + a2*log(x0*x1))/x0

$a1 = -0.130729^{+0.000252(0.193\%)}_{-0.000252(0.193\%)}$, $a2 = 0.16544^{+1.16e-06(0.000701\%)}_{-1.16e-06(0.000701\%)}$

***Candidate #6***

RMSE = 5.629e-05, R2 = 0.9999



Candidate function #5

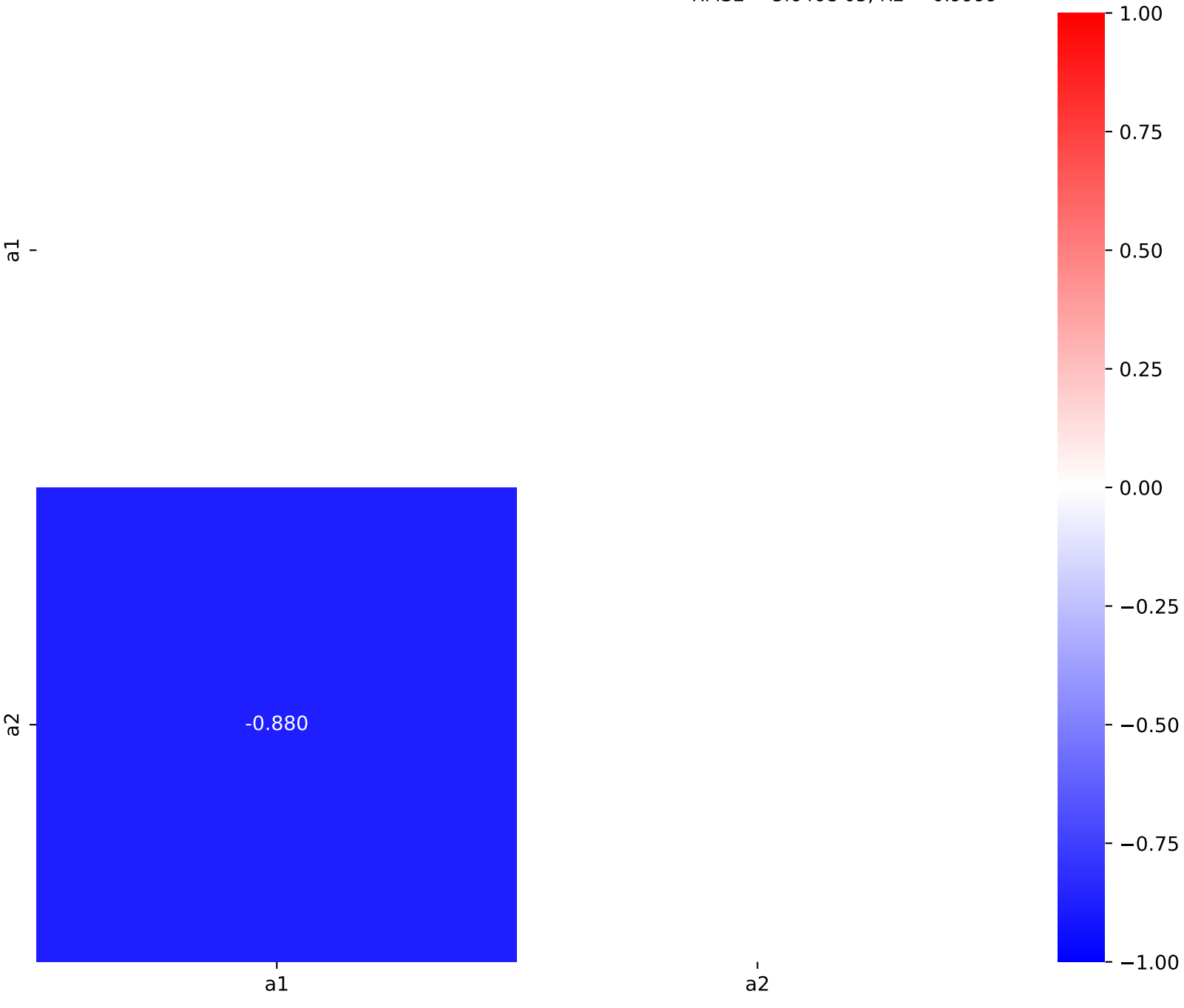
a1 + a1*log(a2*x1)/x0

$a1 = 0.165947^{+1.16e-06(0.000699\%)}_{-1.16e-06(0.000699\%)}$, $a2 = 43.9338^{+0.0667(0.152\%)}_{-0.0667(0.152\%)}$

SymbolFit

***Candidate #5***

RMSE = 5.646e-05, R2 = 0.9999



Candidate function #4

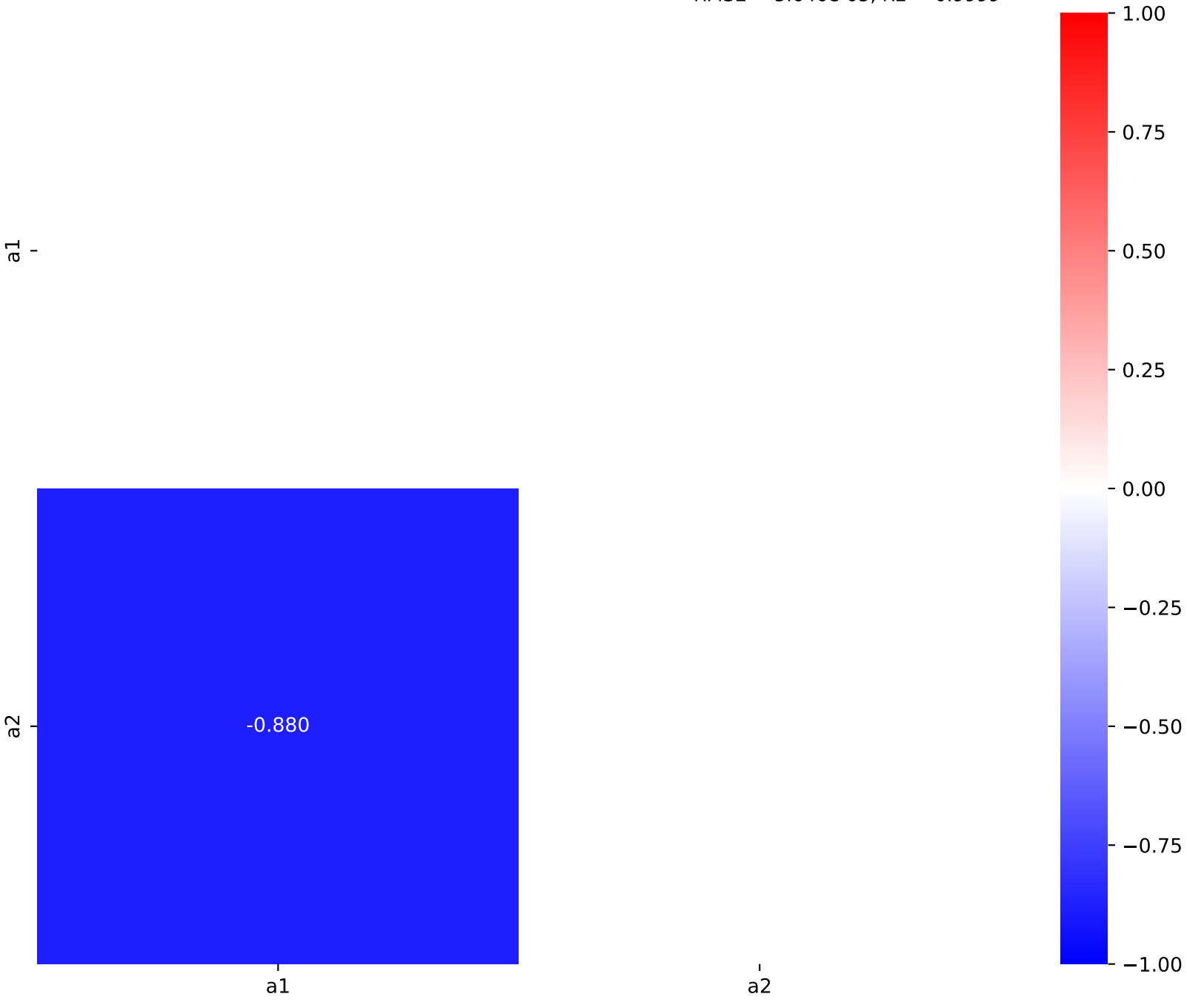
a1 + a1*log(a2*x1)/x0

$a1 = 0.165947^{+1.16e-06(0.000699\%)}_{-1.16e-06(0.000699\%)}$, $a2 = 43.9338^{+0.0667(0.152\%)}_{-0.0667(0.152\%)}$

SymbolFit

***Candidate #4***

RMSE = 5.646e-05, R2 = 0.9999



Candidate function #3

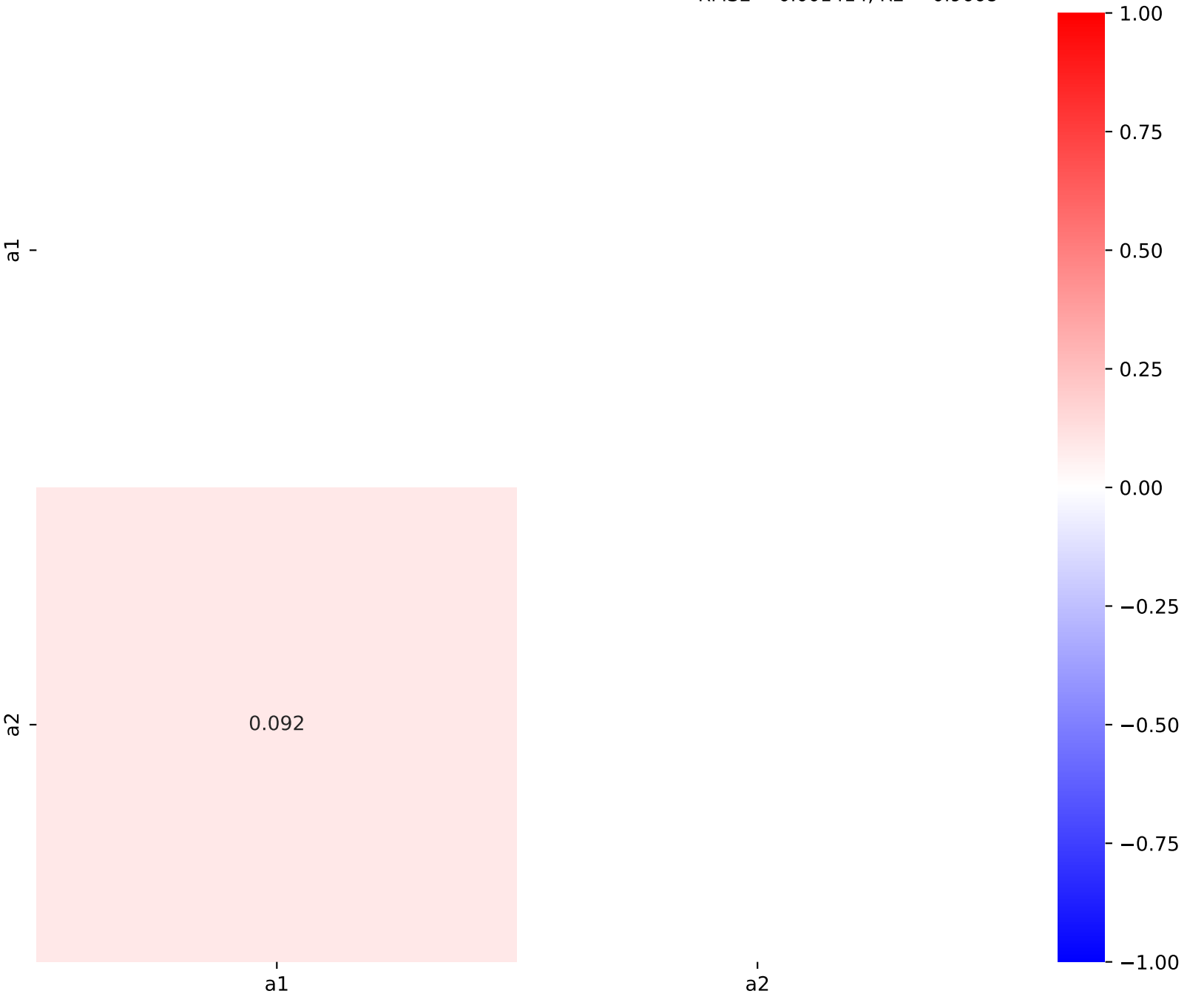
a1*log(x1)/x0 + a2

$a1 = 0.164111^{+0.000304(0.185\%)}_{-0.000304(0.185\%)}$, $a2 = 0.168507^{+1.42e-05(0.00843\%)}_{-1.42e-05(0.00843\%)}$

SymbolFit

***Candidate #3***

RMSE = 0.001414, R2 = 0.9668



Candidate function #2

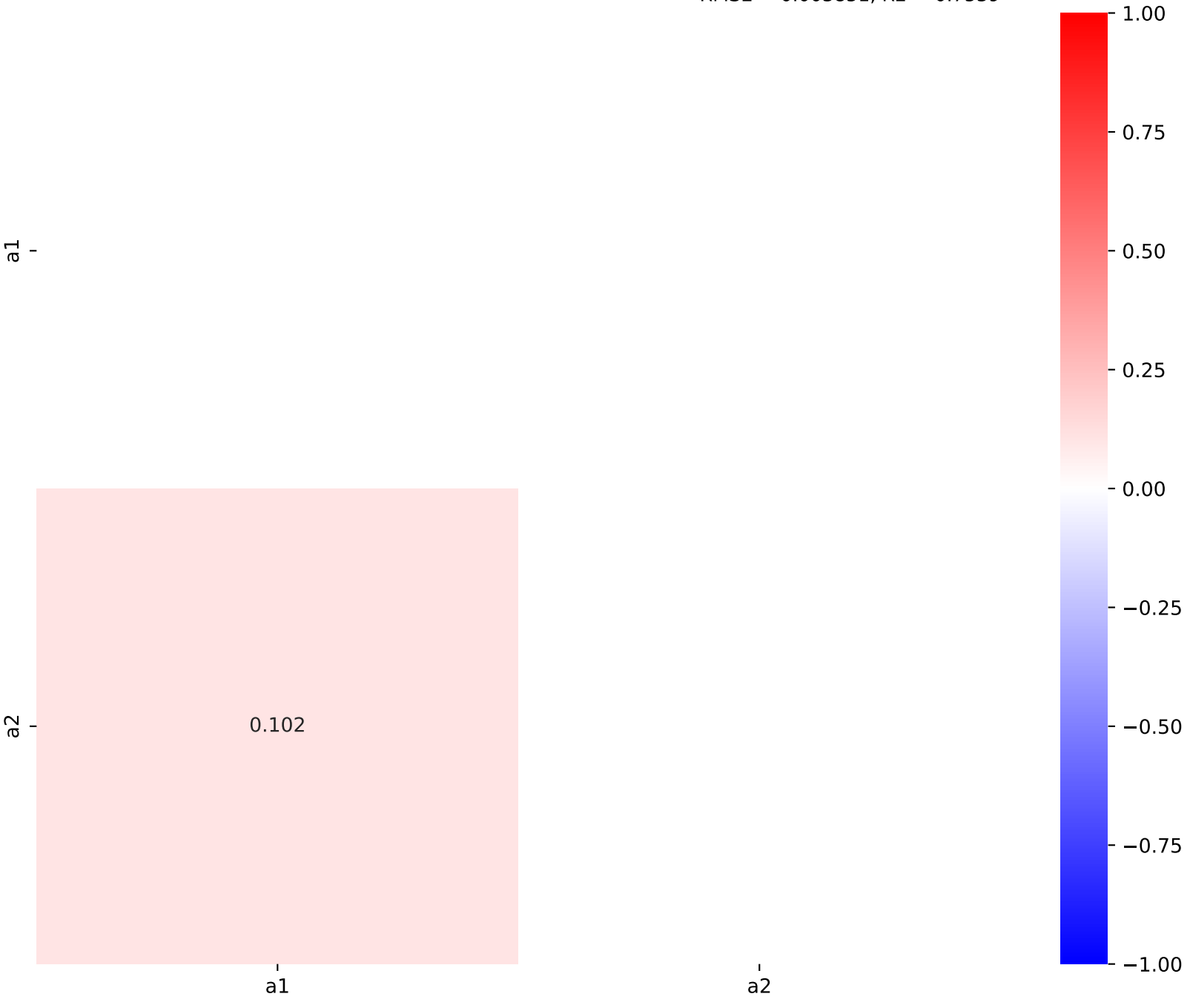
a1*log(x1) + a2

$a1 = 0.000674697^{+3.85e-06(0.571\%)}_{-3.85e-06(0.571\%)}$, $a2 = 0.168499^{+3.87e-05(0.023\%)}_{-3.87e-05(0.023\%)}$

SymbolFit

***Candidate #2***

RMSE = 0.003851, R2 = 0.7539



Candidate function #1

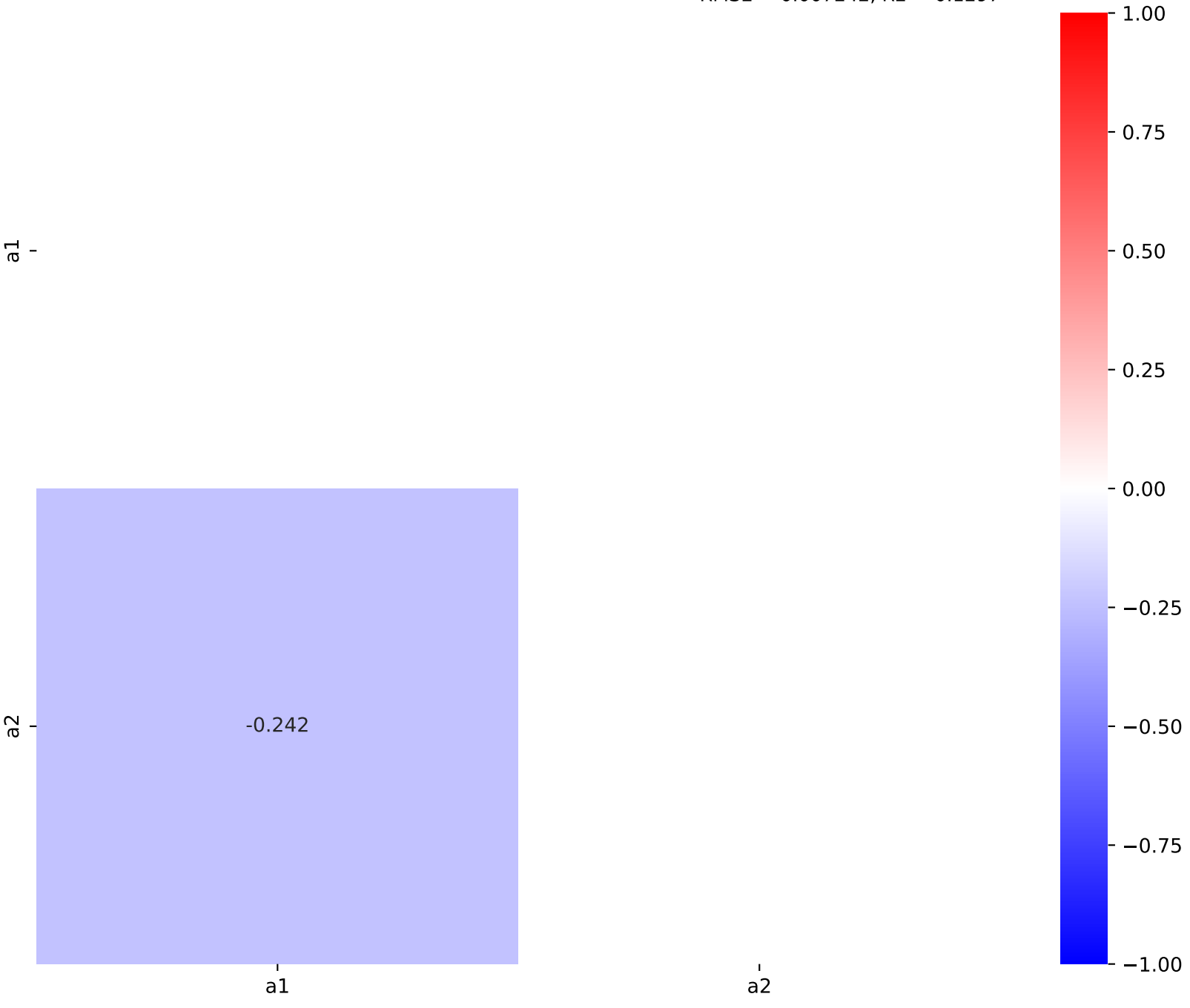
a1/x1 + a2

$a1 = -2.36596e-10^{+6.13e-12(2.59\%)}_{-6.13e-12(2.59\%)}$, $a2 = 0.168504^{+7.47e-05(0.0443\%)}_{-7.47e-05(0.0443\%)}$

SymbolFit

***Candidate #1***

RMSE = 0.007242, R2 = 0.1297



Candidate function #0

a1

$a1 = 0.167806^{+7.76e-05(0.0462\%)}_{-7.76e-05(0.0462\%)}$

***Candidate #0***

RMSE = 0.007763, R2 = -4.541e-10

SymbolFit