

Candidate function #6

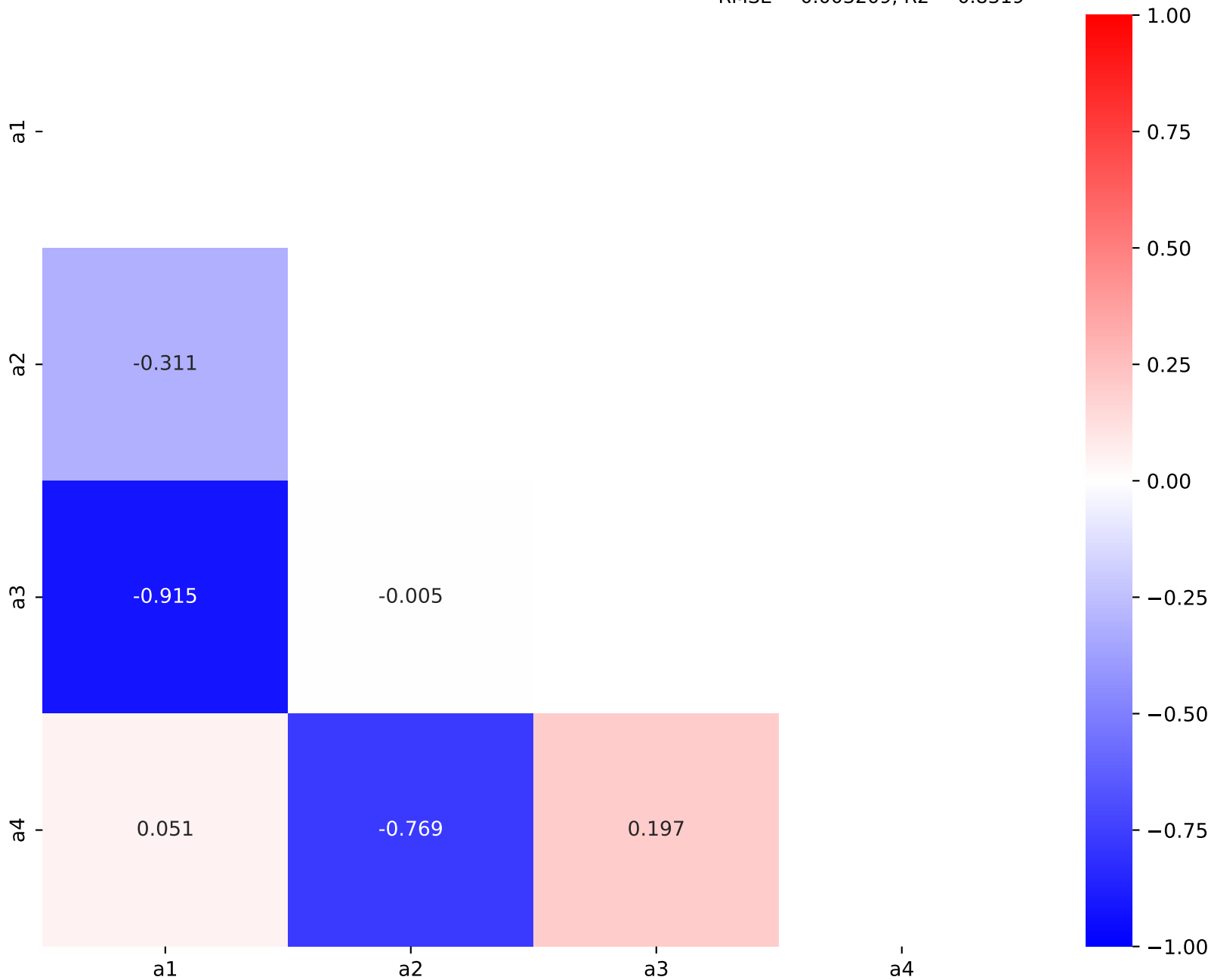
$$a_2 + (a_1 + a_4 x_1) / ((a_3 + x_1)(a_4 + x_0))$$

$$a_1 = -0.374617^{+0.00449(1.2\%)}_{-0.00449(1.2\%)}, \quad a_2 = 0.165942^{+2.37e-05(0.0143\%)}_{-2.37e-05(0.0143\%)},$$

$$a_3 = 0.317377^{+0.00378(1.19\%)}_{-0.00378(1.19\%)}, \quad a_4 = 2.0619^{+0.00594(0.288\%)}_{-0.00594(0.288\%)}$$

Candidate #6

RMSE = 0.003209, R2 = 0.8319



Candidate function #5

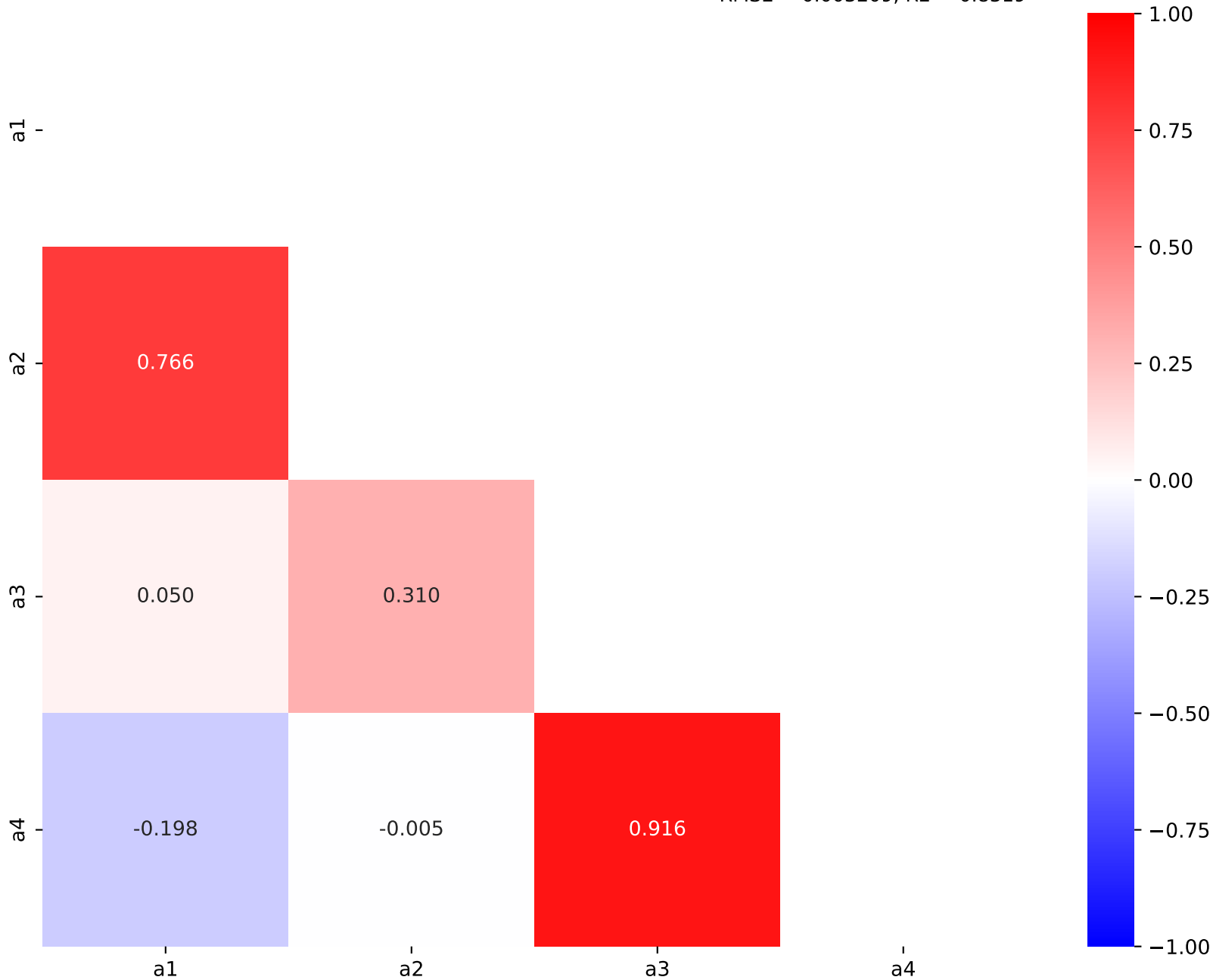
$$a2 - (a1*x1 + a3)/(x0*(a4 + x1))$$

$$a1 = -2.03418^{+0.00576(0.283\%)}_{-0.00576(0.283\%)}, \quad a2 = 0.165954^{+2.36e-05(0.0142\%)}_{-2.36e-05(0.0142\%)},$$

$$a3 = 0.37079^{+0.00444(1.2\%)}_{-0.00444(1.2\%)}, \quad a4 = 0.31746^{+0.00378(1.19\%)}_{-0.00378(1.19\%)}$$

Candidate #5

RMSE = 0.003209, R2 = 0.8319

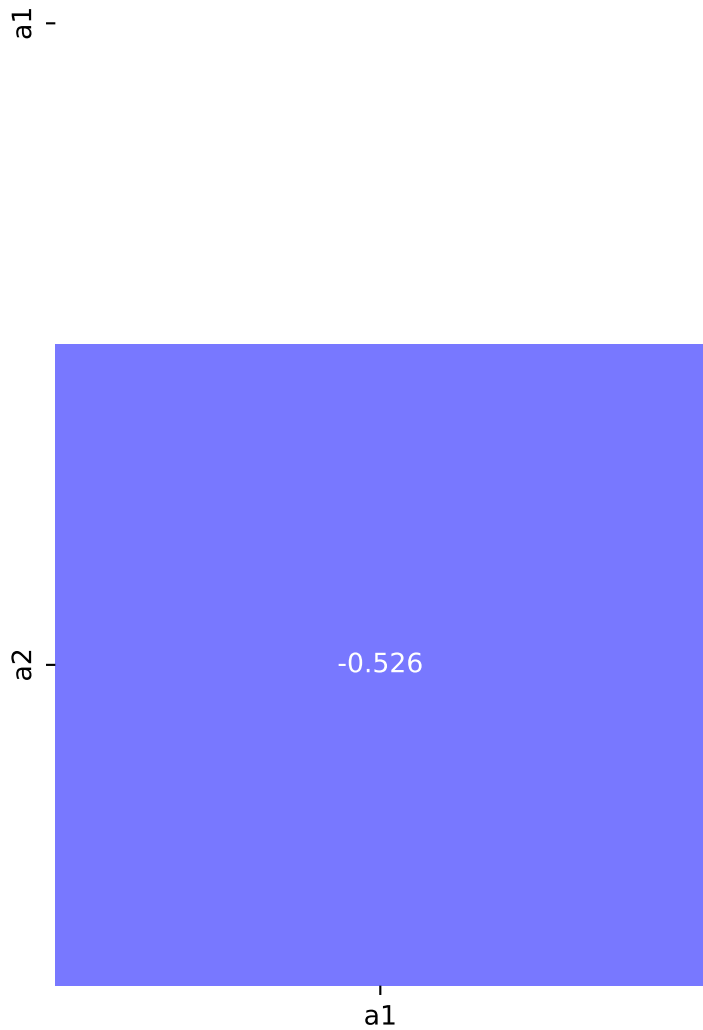


Candidate function #4

$$a1 + a2/(x0 + x0/(x1 - x2))$$

$$a1 = 0.163401^{+1.48e-05(0.00906\%)}_{-1.48e-05(0.00906\%)}, \quad a2 = 2.62985^{+0.00475(0.181\%)}_{-0.00475(0.181\%)}$$

Candidate #4
RMSE = 0.003557, R2 = 0.7933



$a2$

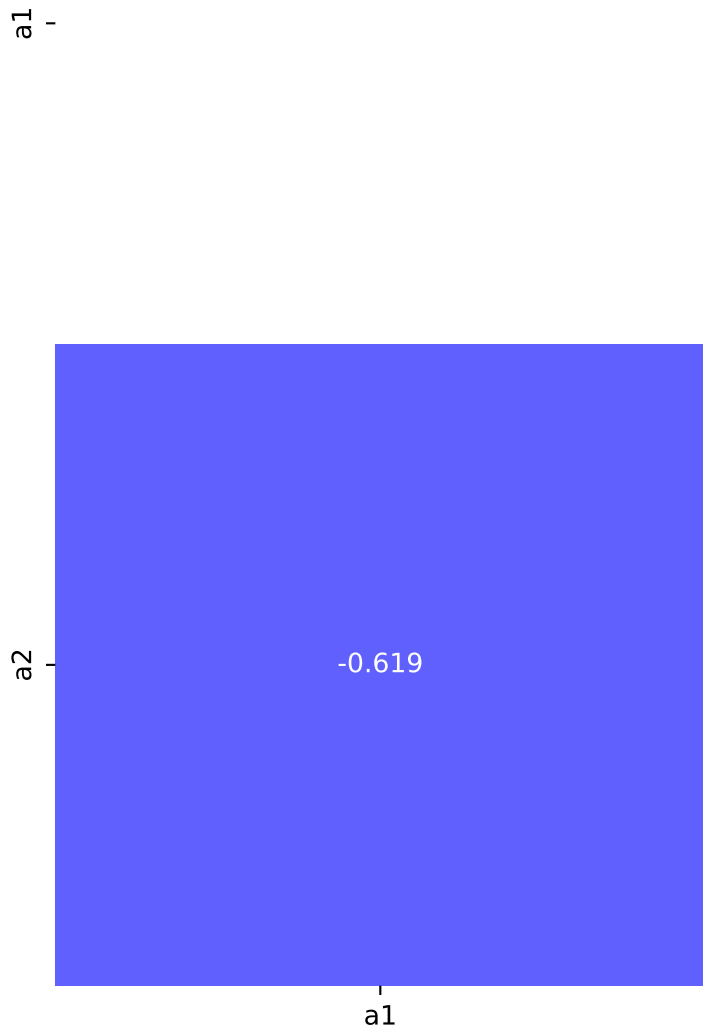


Candidate function #3

$$a1 + a2/(x0 + x0/x1)$$

$$a1 = 0.162379^{+1.75e-05(0.0108\%)}_{-1.75e-05(0.0108\%)}, \quad a2 = 2.78463^{+0.00566(0.203\%)}_{-0.00566(0.203\%)}$$

Candidate #3
RMSE = 0.003898, R2 = 0.7519



$a2$

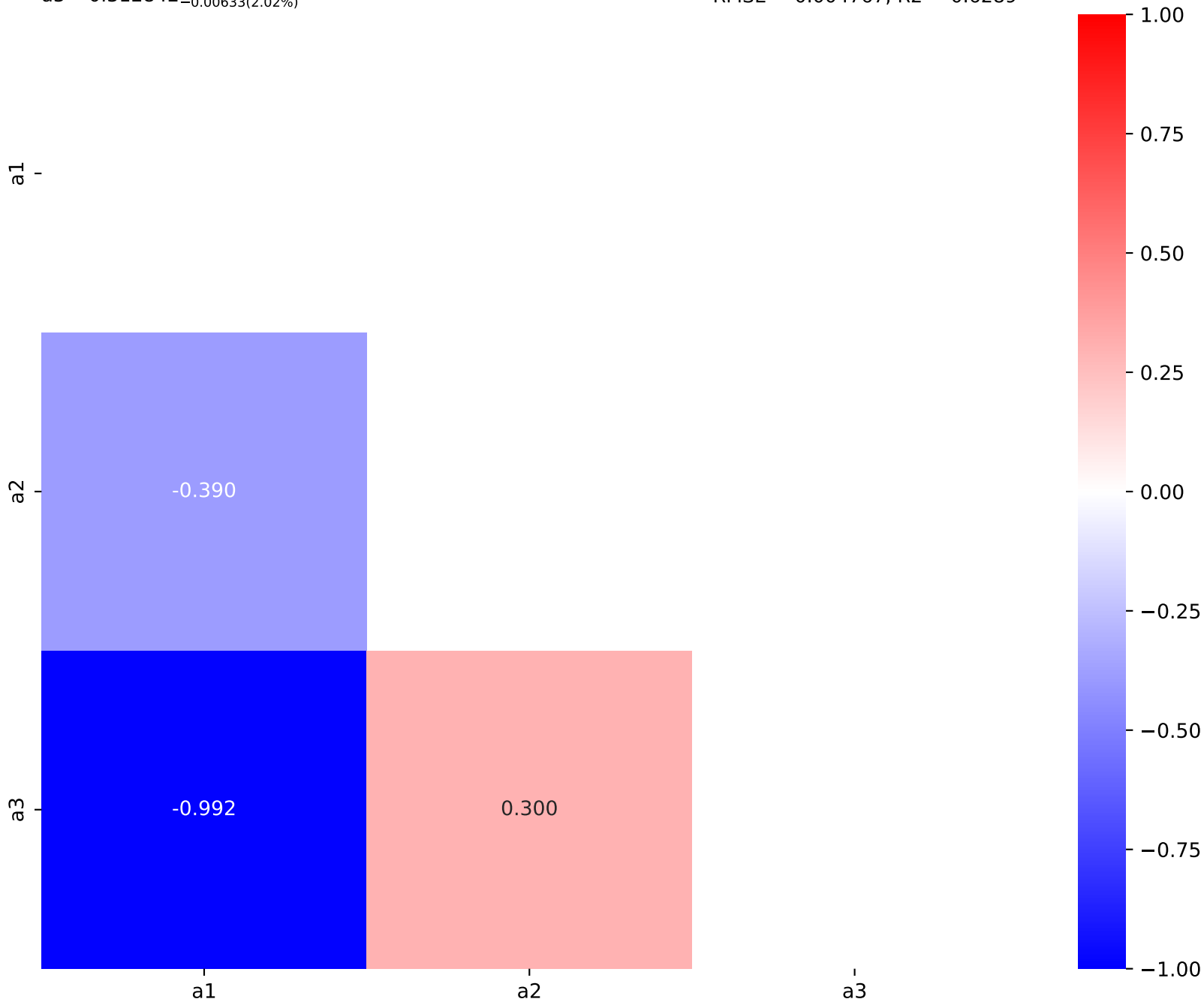


Candidate function #2

$$a1/(a3 + x1) + a2$$

$$a1 = -0.00412793^{+8.43e-05(2.04\%)}_{-8.43e-05(2.04\%)}, \quad a2 = 0.17432^{+2.58e-05(0.0148\%)}_{-2.58e-05(0.0148\%)}, \\ a3 = 0.312842^{+0.00633(2.02\%)}_{-0.00633(2.02\%)}$$

Candidate #2
RMSE = 0.004767, R2 = 0.6289

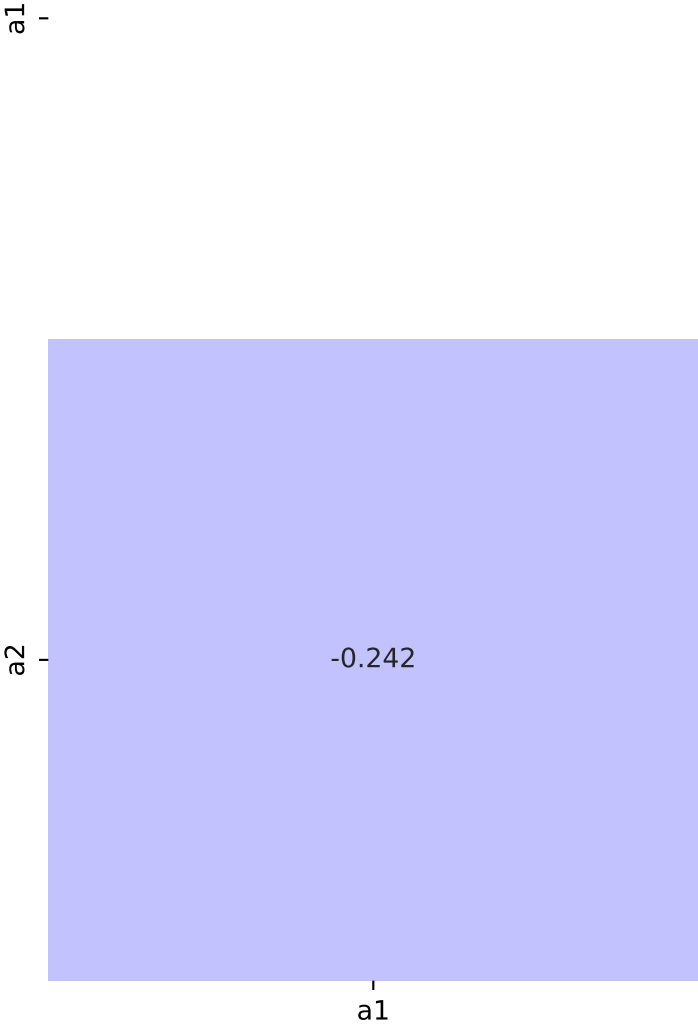


Candidate function #1

$a1 \cdot x1 + a2$

$a1 = 2.32306e - 09^{+2.14e - 11(0.921\%)}_{-2.14e - 11(0.921\%)}$, $a2 = 0.167022^{+2.66e - 05(0.0159\%)}_{-2.66e - 05(0.0159\%)}$

Candidate #1
RMSE = 0.007307, R2 = 0.1282



Candidate function #0

a1

$a1 = 0.167718^{+2.77e-05(0.0165\%)}_{-2.77e-05(0.0165\%)}$

Candidate #0
RMSE = 0.007825, R2 = -5.603e-12

 SymbolFit

