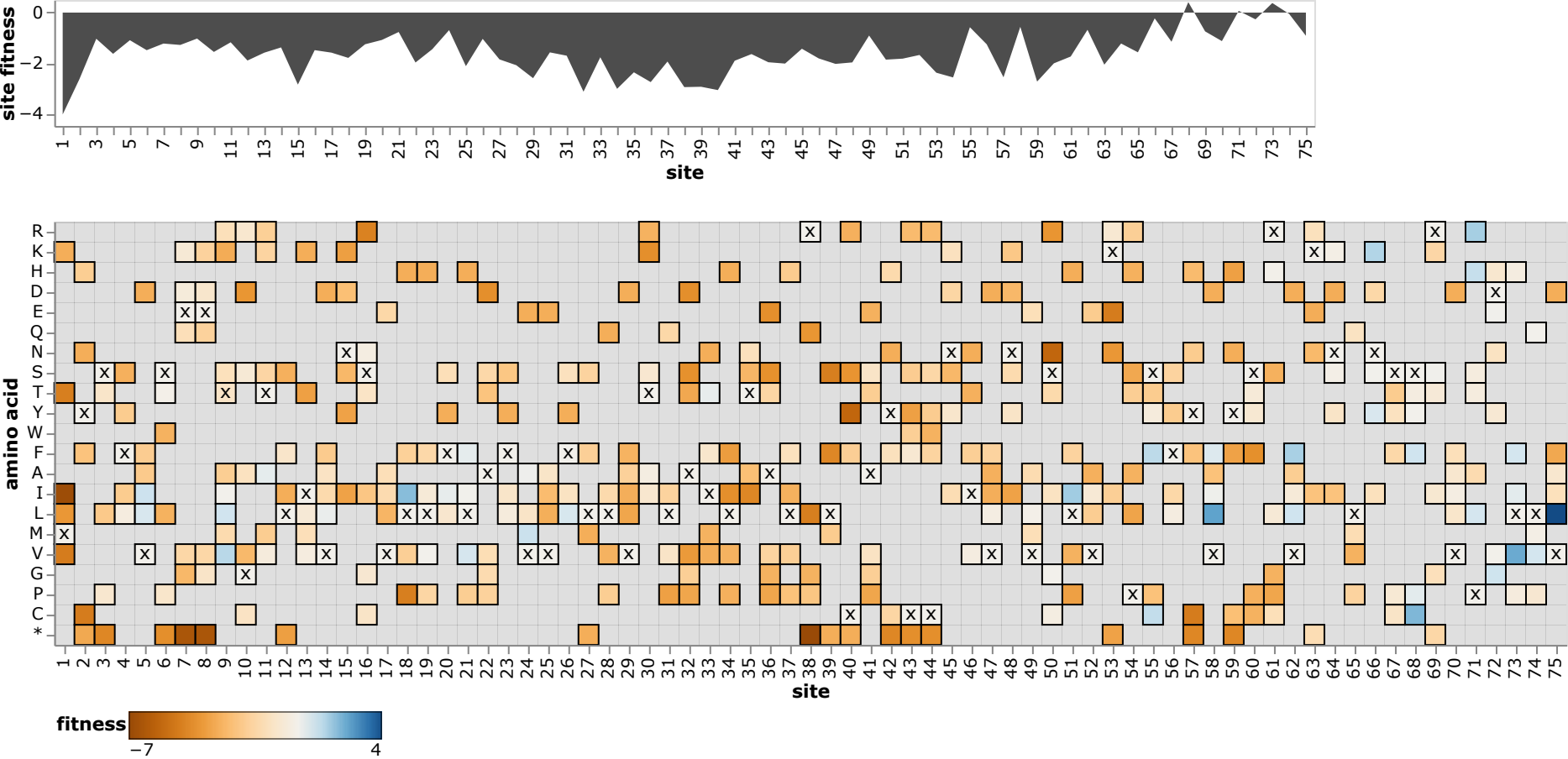
site fitness
0
−2
−4
site
amino acid
R
K
H
D
E
Q
N
S
T
Y
W
F
A
I
L
M
V
G
P
C
*
site
fitness
−7
4