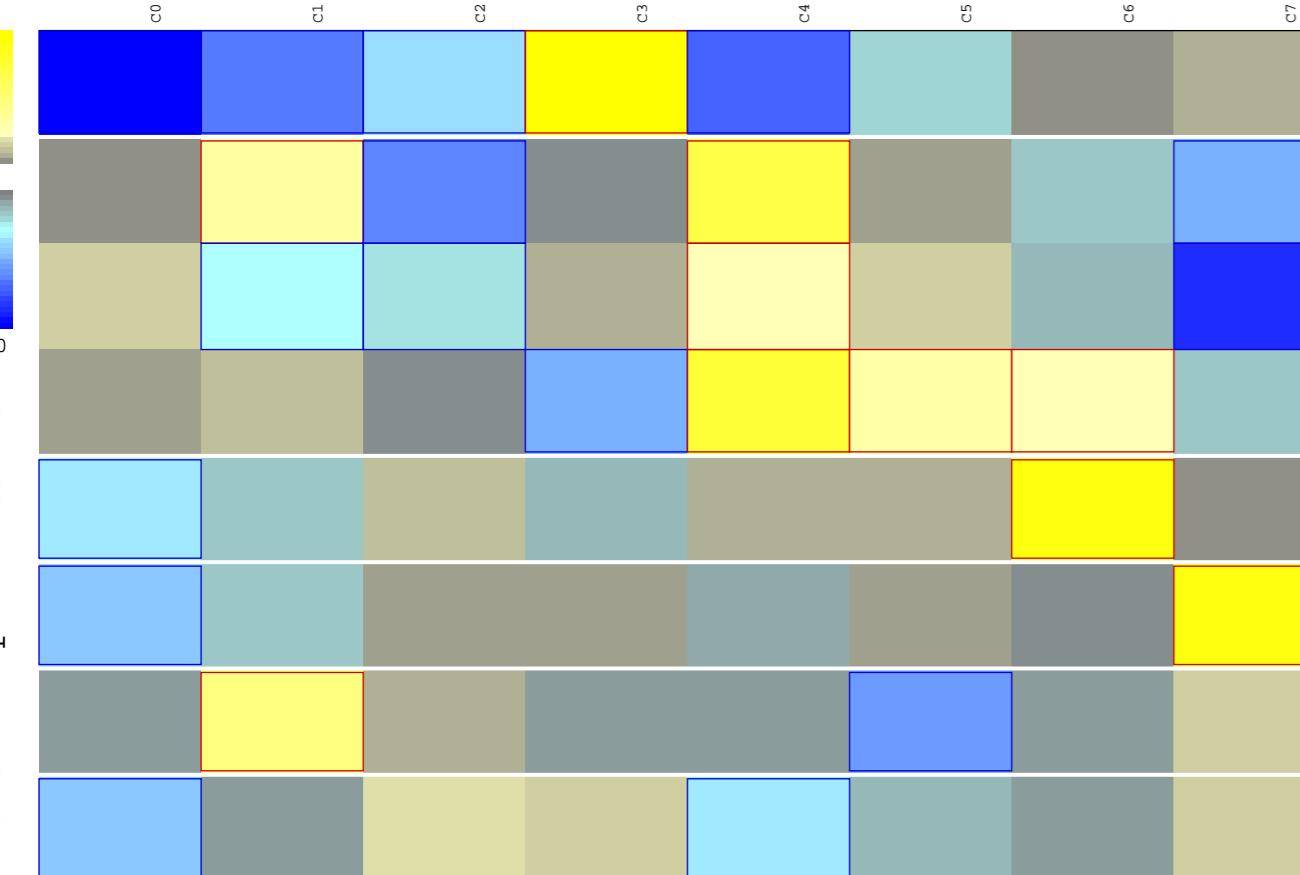
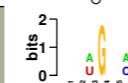


over-representation



optimized motif



location

3' UTR

MI (bits)

0.010

z-score

49.7

10/10

Y

↔

0.99

UUGAAAA

motif name

-

position bias

-

orientation bias

-

conservation index

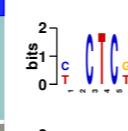
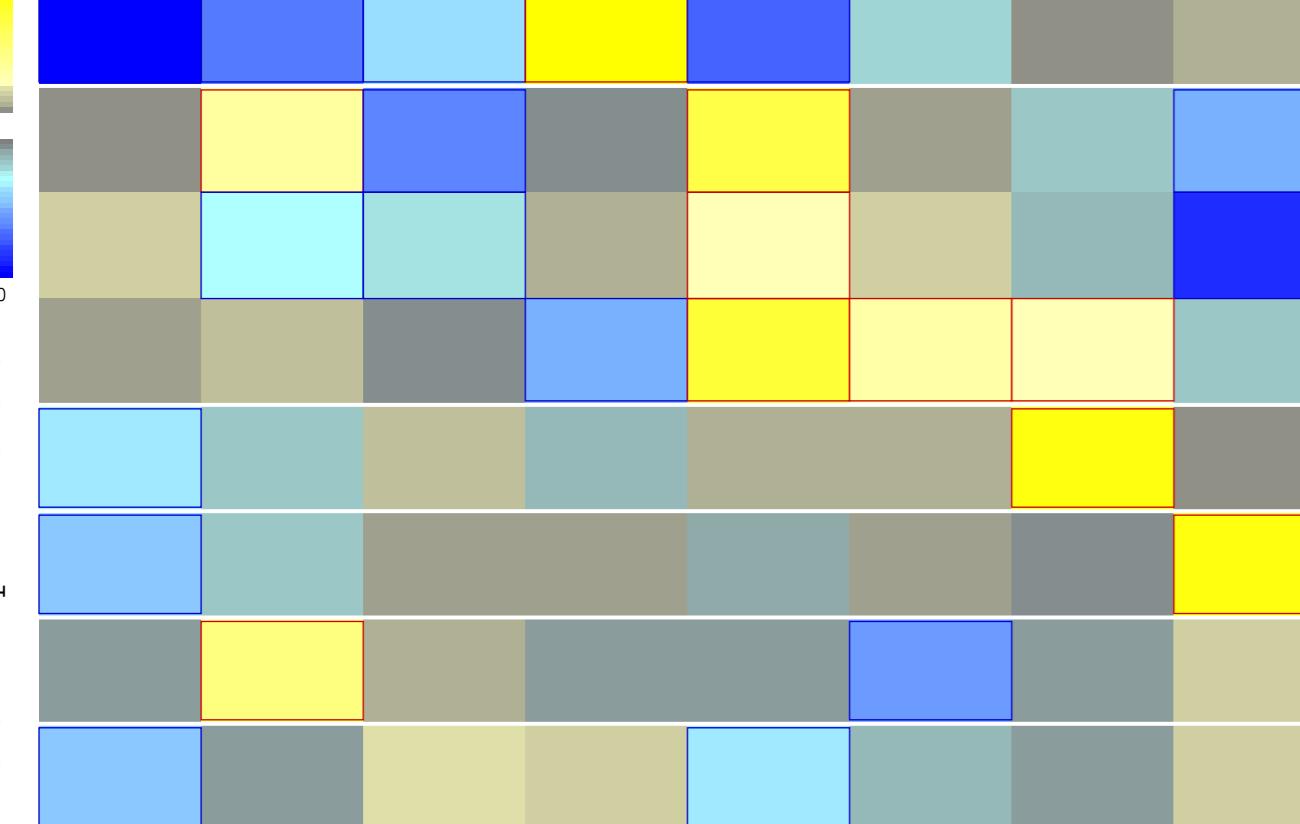
-

seed

-

protein array

under-representation



location

5'

MI (bits)

0.004

z-score

20.9

10/10

-

↔

0.99

AATCGAT

CEH_28, CEH-28, PIE_1

position bias

-

orientation bias

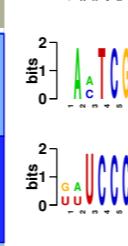
-

conservation index

-

motif name

-



location

3' UTR

MI (bits)

0.004

z-score

17.5

10/10

-

→

0.99

UUCCCCC

-

position bias

-

orientation bias

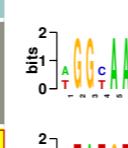
-

conservation index

-

motif name

-



location

5'

MI (bits)

0.004

z-score

17.5

10/10

-

↔

0.98

ACTCTCT

PIE_1, EOR-1

position bias

-

orientation bias

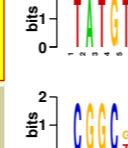
-

conservation index

-

motif name

-



location

5'

MI (bits)

0.003

z-score

14.1

10/10

Y

→

0.90

GGTAACC

PIE_1

position bias

-

orientation bias

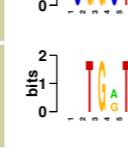
-

conservation index

-

motif name

-



location

5'

MI (bits)

0.003

z-score

14.0

9/10

-

↔

0.47

TATGTAA

-

position bias

-

orientation bias

-

conservation index

-

motif name

-

