

GGAAATTCCC

NF-κB

Upregulated
pval = 1e-18

GGATGAGTCATC

Fos

Upregulated
pval = 1e-09

GATGAGTCAT

JunB

Upregulated
pval = 1e-09

CTAAAAATAGC

Mef2c

Downregulated
pval = 0.01

NFKB2

RELB

NFKB1

RELA

REL

FOSL1

FOSB

FOSL2

FOS

JUN

JUNB

JUND

MEF2C

-5 -4 -3 -2 -1 0 1 2 3 4 5

$\log_2(\text{fold change})$