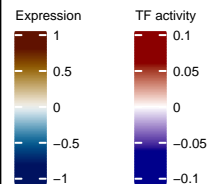
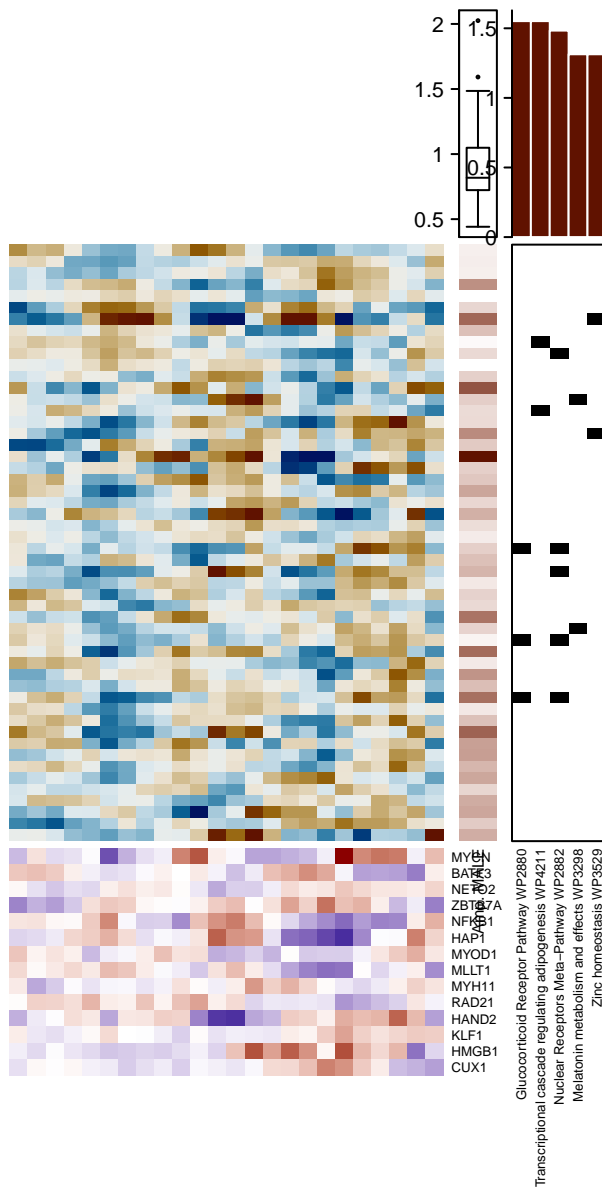
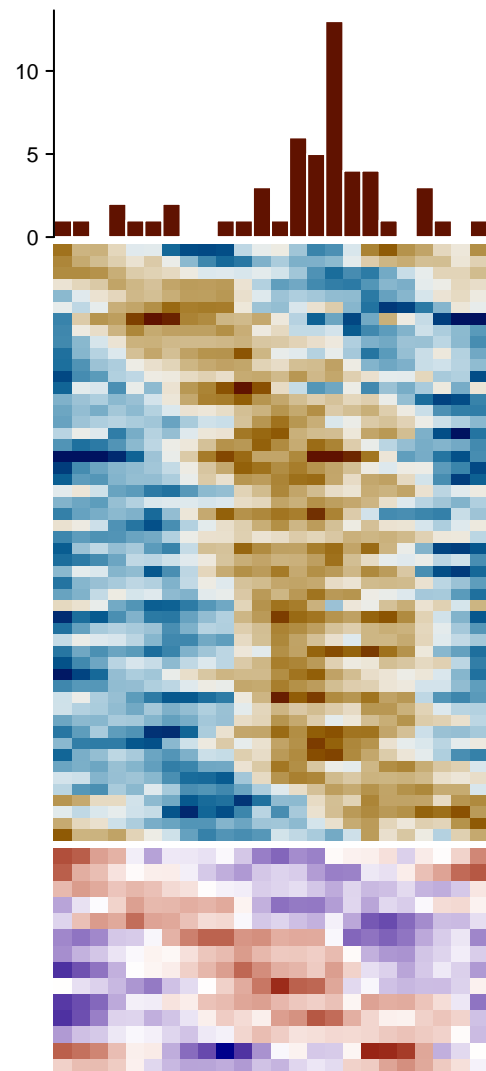


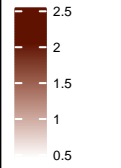
Liver / 52 genes / Model: 2

MALE

FEMALE



Amp. MALE(log2)



GO Term



MYH11
BATF3
NEF2
ZBTB7A
NFKB1
HAP1
MYOD1
MLL1
MYH11
RAD21
HAND2
KLF1
HMG1
CUX1

Glucocorticoid Receptor Pathway WP2880
Transcriptional cascade regulating adipogenesis WP4211
Nuclear Receptors Meta-Pathway WP2882
Melatonin metabolism and effects WP3298
Zinc homeostasis WP3529