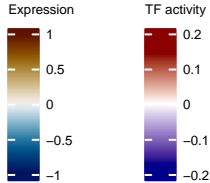
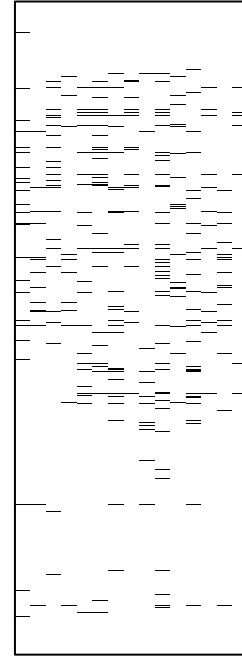
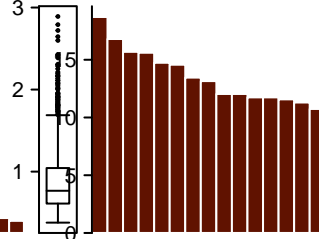
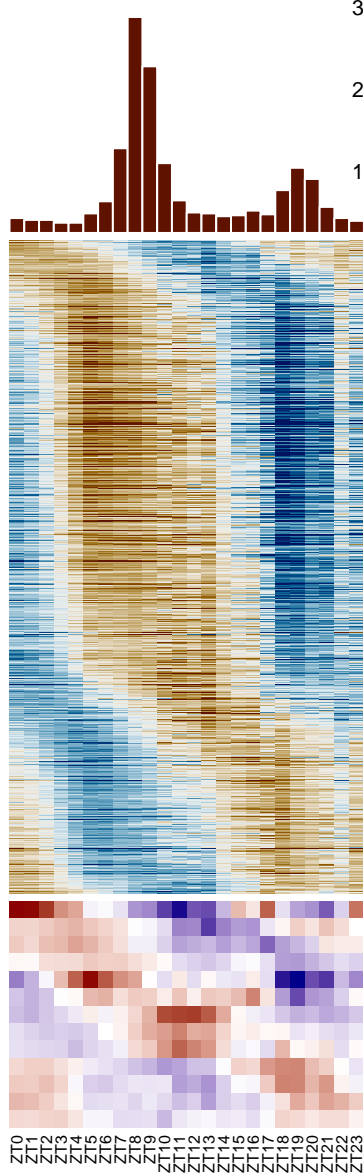
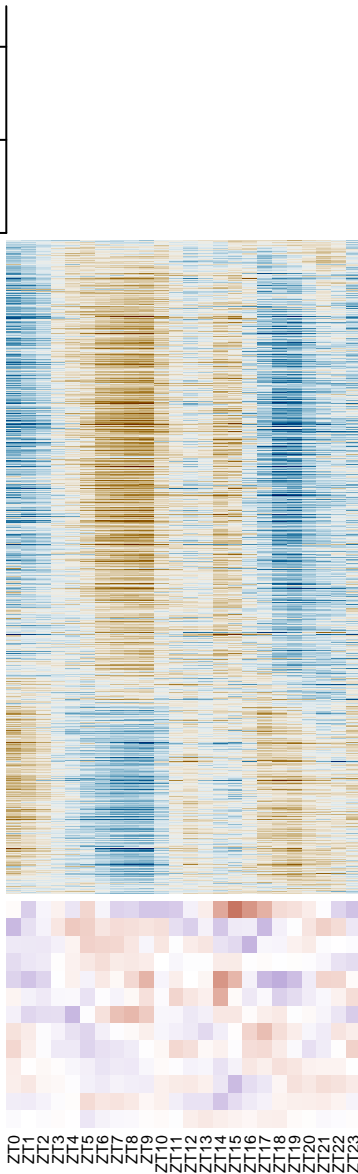


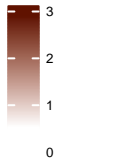
Liver / 1088 genes / Model: 3

MALE

FEMALE



Amp. FEMALE(log2)



GO Term



- HSX4
- SUN1
- RBX1
- PBX4
- PPARG
- ESRRA
- ETV5
- EGR1
- JUND
- KMT2D
- SMAD2
- GTF2I
- MITF
- Peroxisome
- Fatty acid degradation
- Drug metabolism
- Valine, leucine and isoleucine degradation
- steroid metabolic process
- Metapathway biotransformation Phase I and II WP702
- monocarboxylic acid metabolic process
- Metabolism of xenobiotics by cytochrome P450
- Cholesterol metabolism
- Nuclear Receptors Meta-Pathway WP2882
- cellular amino acid catabolic process
- fatty acid metabolic process
- Retinol metabolism
- fatty acid beta-oxidation
- Tamoxifen metabolism WP691