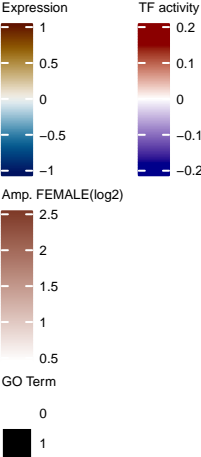
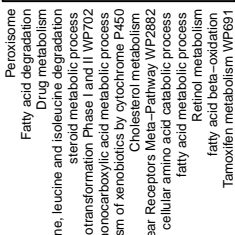
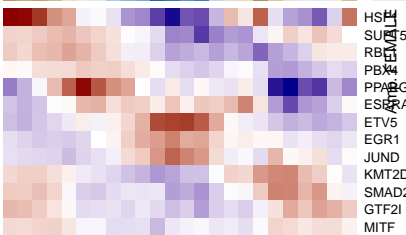
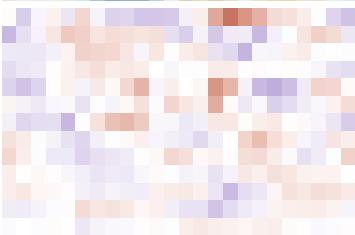
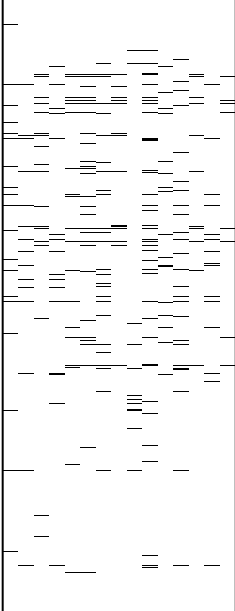
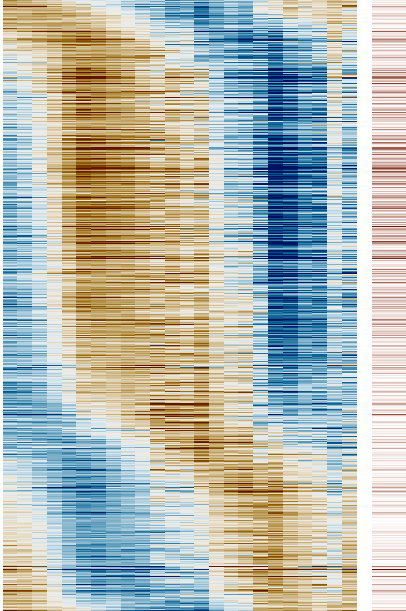
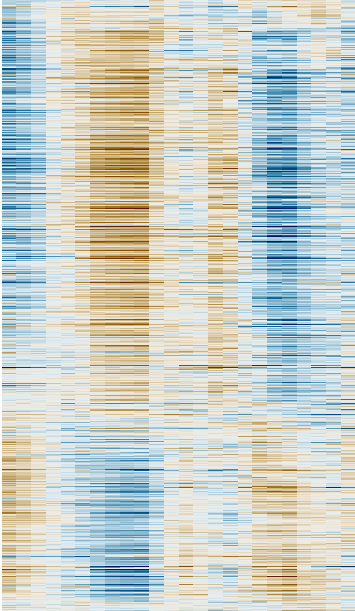
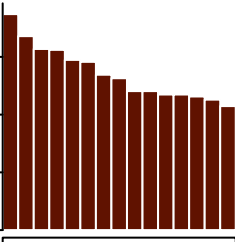
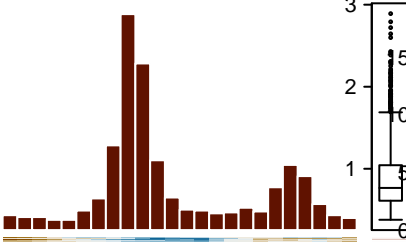


Liver / 1088 genes / Model: 3

MALE

FEMALE



- HSN1
 - SUPT16H
 - RBX4
 - PEX4
 - 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
Ketone metabolism
fatty acid beta-oxidation
Tamoxifen metabolism WP691