

Male-specific  
DEGs

MONOCARBOXYLIC ACID METABOLIC PROCESS

EPITHELIAL CELL DIFFERENTIATION

RESPONSE TO DRUG

FATTY ACID METABOLIC PROCESS

RESPONSE TO XENOBIOTIC STIMULUS

GLYCEROLIPID CATABOLIC PROCESS

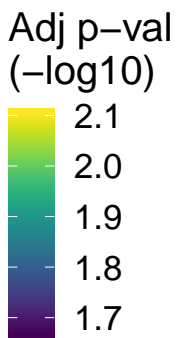
DRUG METABOLISM CYTOCHROME P450

METABOLISM OF XENOBIOTICS BY CYTOCHROME P450

BUTANOATE METABOLISM

GO-BP

KEGG pathways



0 10 20 30 40  
Number of genes