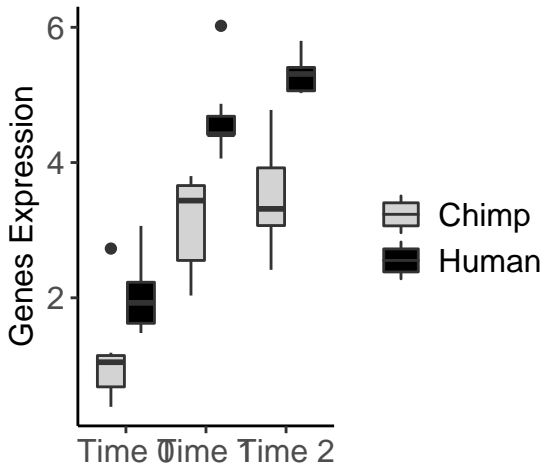
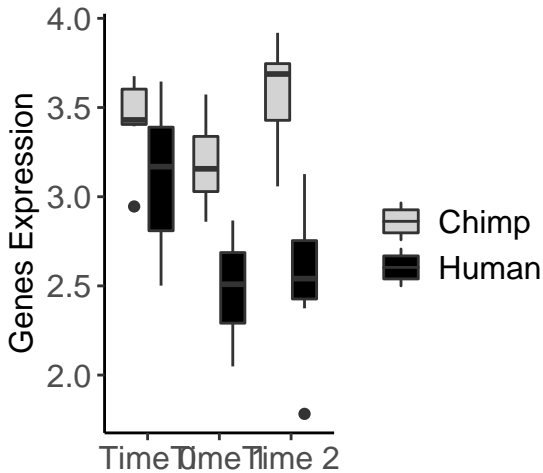


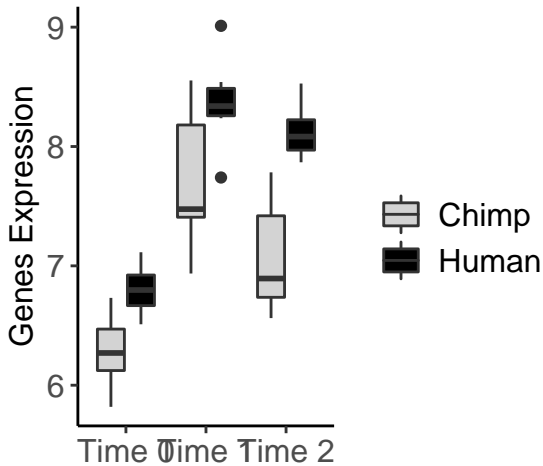
# ABHD14B



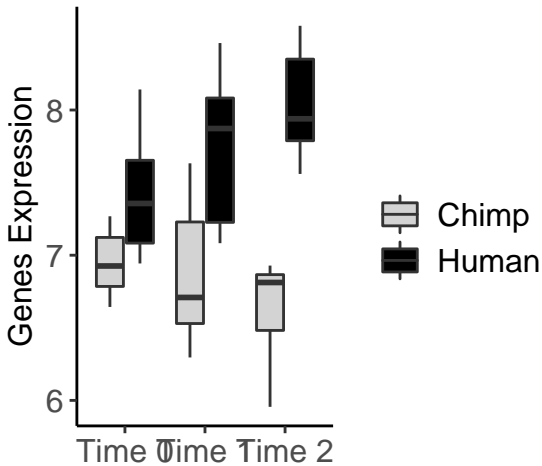
# ABHD18



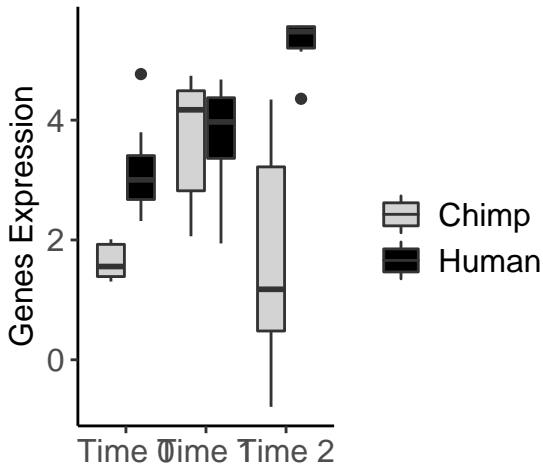
# ACTR2



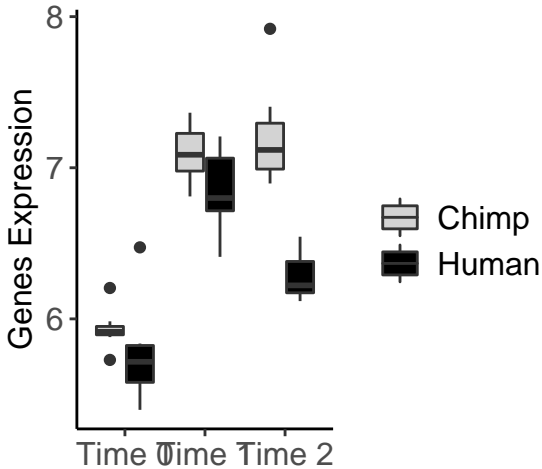
# ADI1



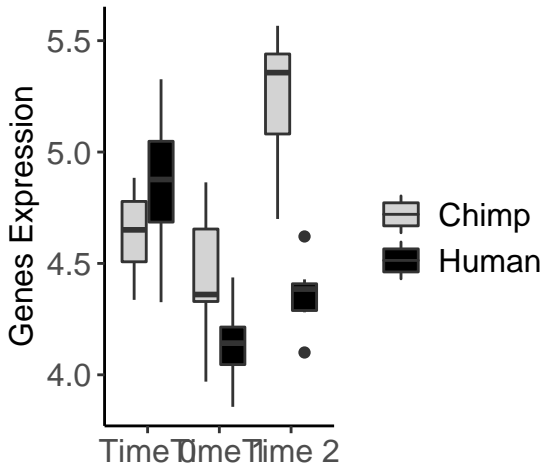
# ADM2



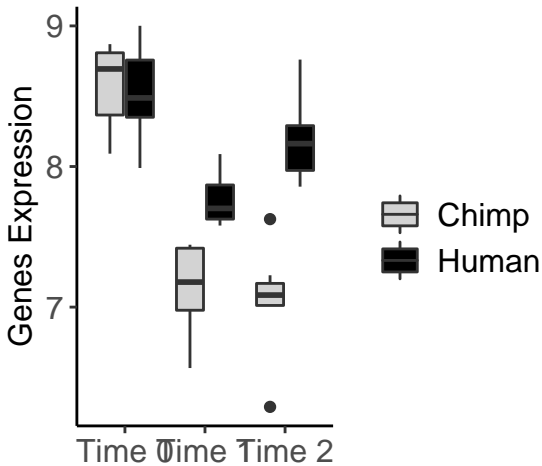
# APMAP



# ARHGAP12

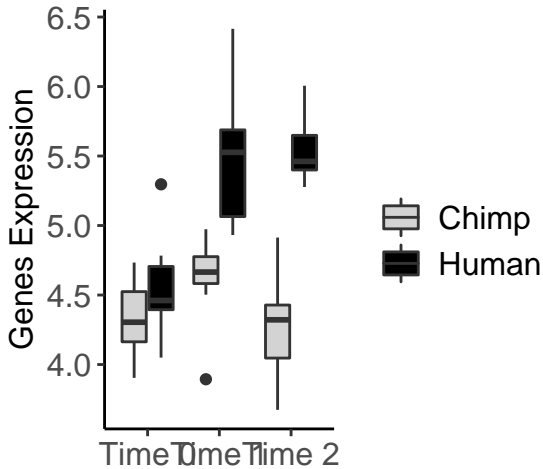


# ARL2

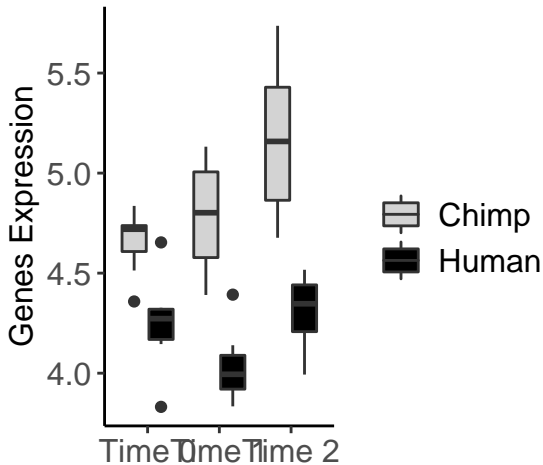




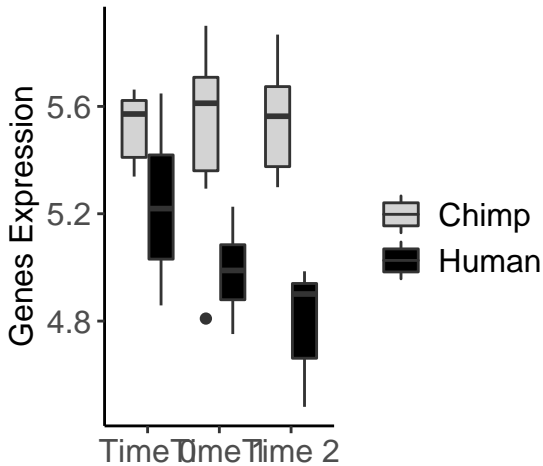
# ARV1



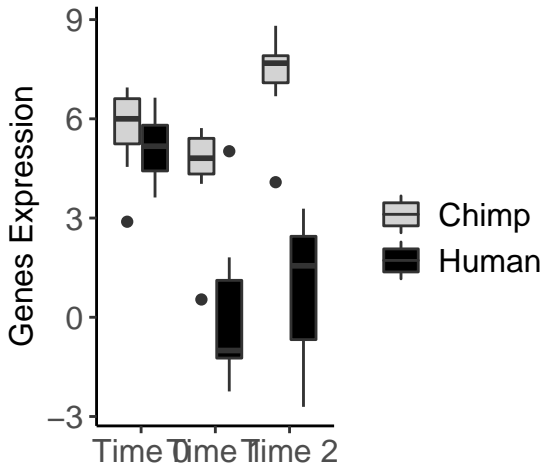
# ATE1



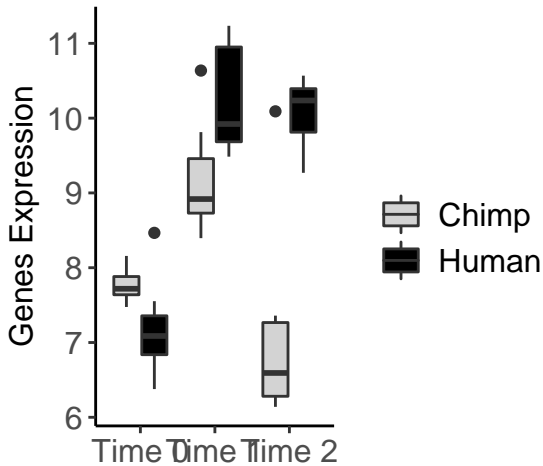
# BCL2L13



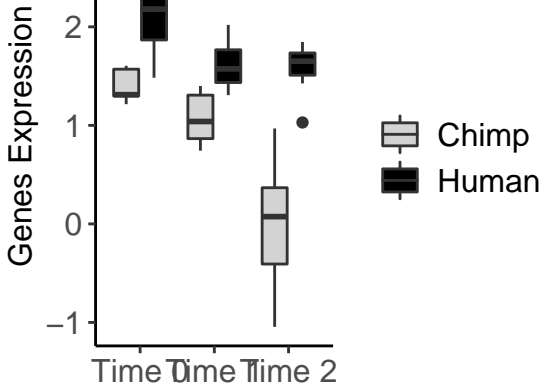
# BST2



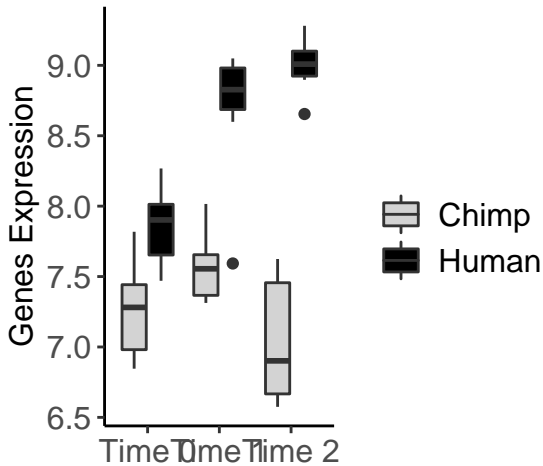
# C12orf75



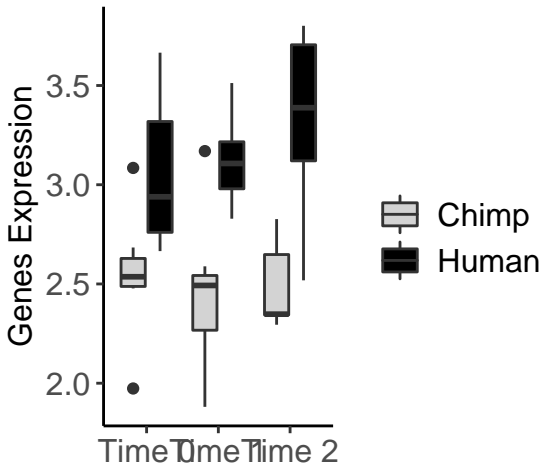
# C19orf73



# C9orf16

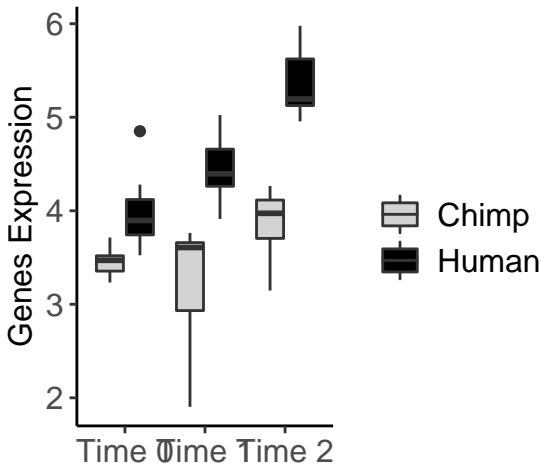


# CARD8

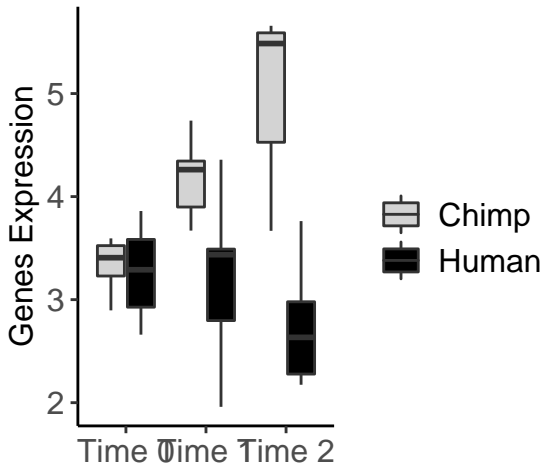




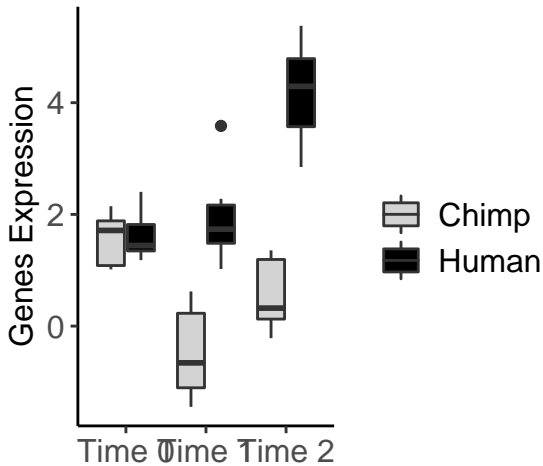
# CC2D2A



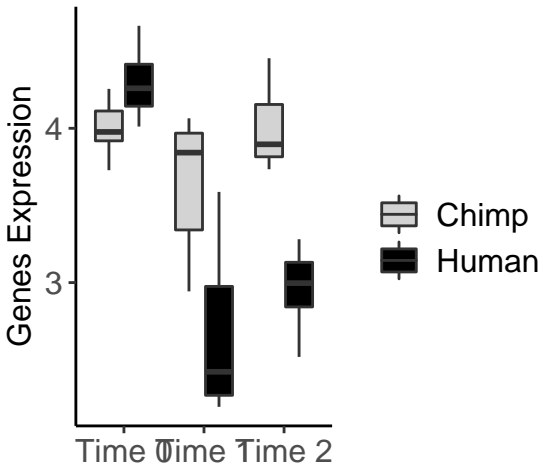
# CDC42EP4



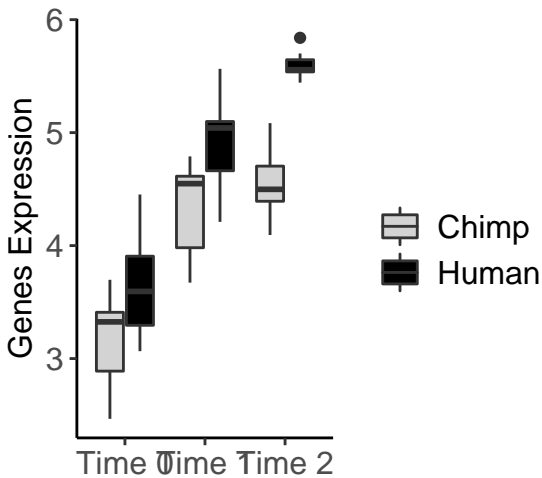
# CLTCL1



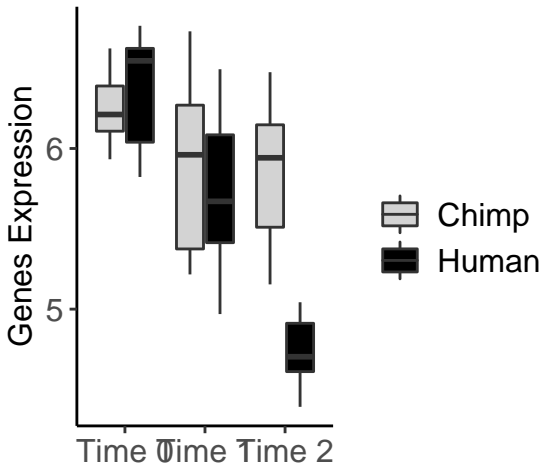
# COQ8B



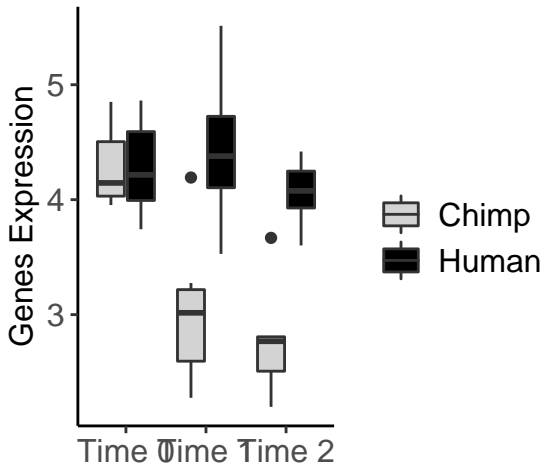
# CYB5D2



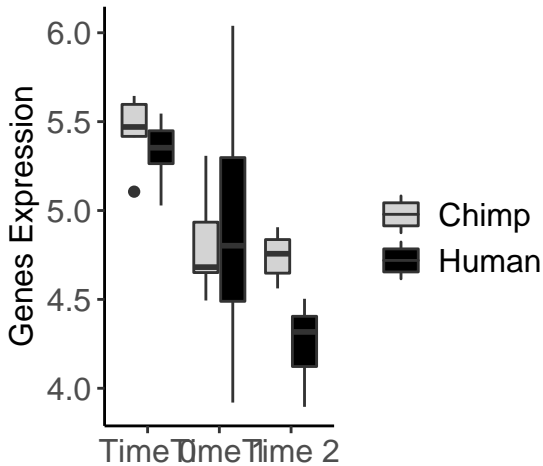
# DAXX



DCK

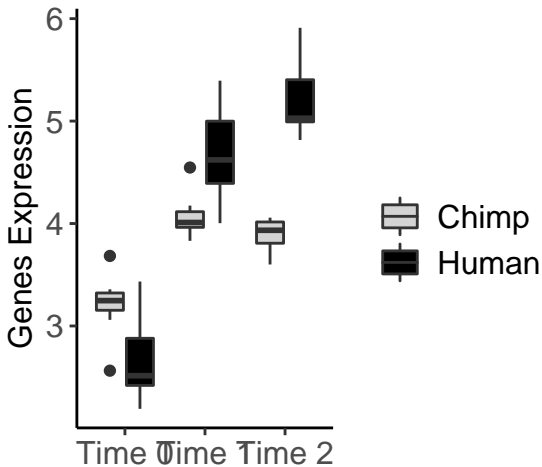


# DDX10

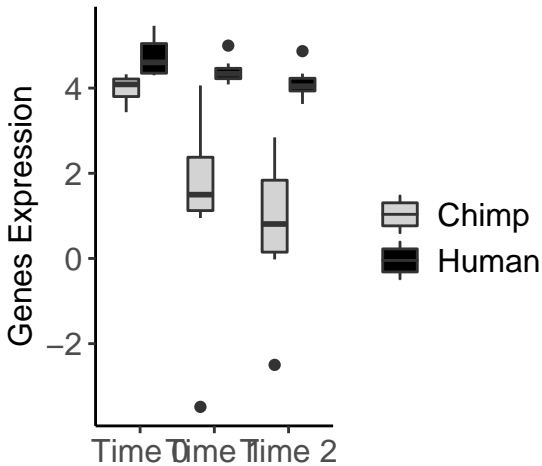




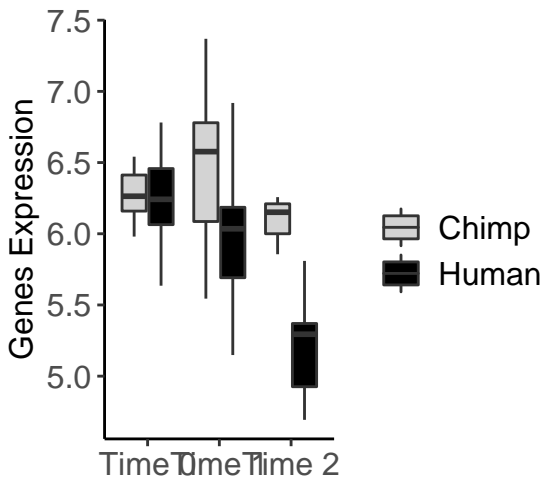
# DIP2C



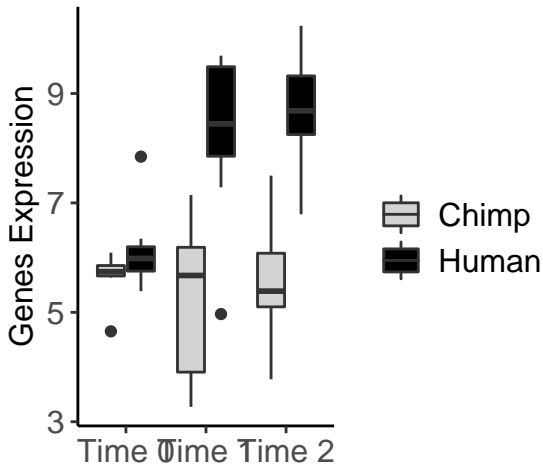
# DLL3



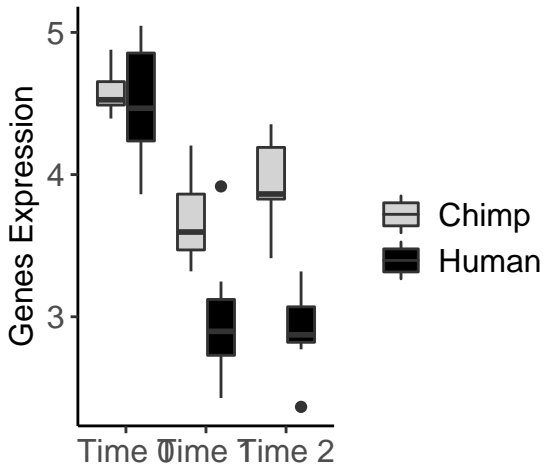
# DNAJC9



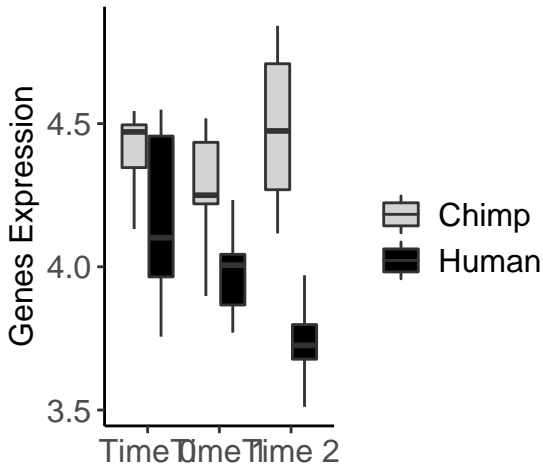
DSP



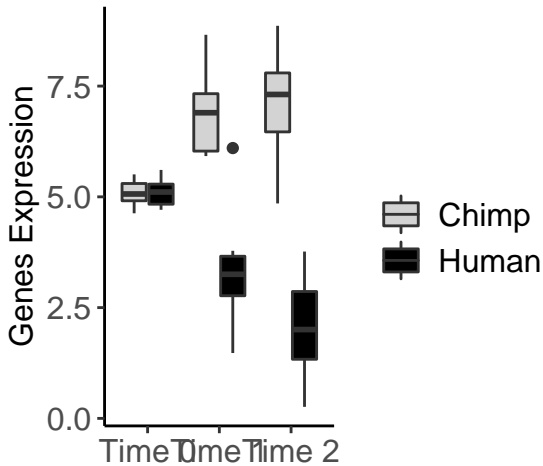
# DTX2



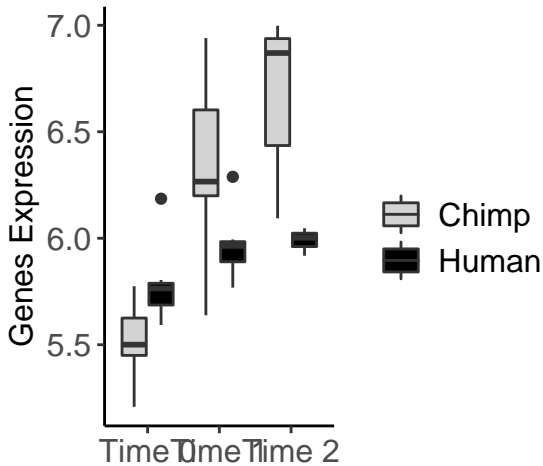
E4F1



# EMP2

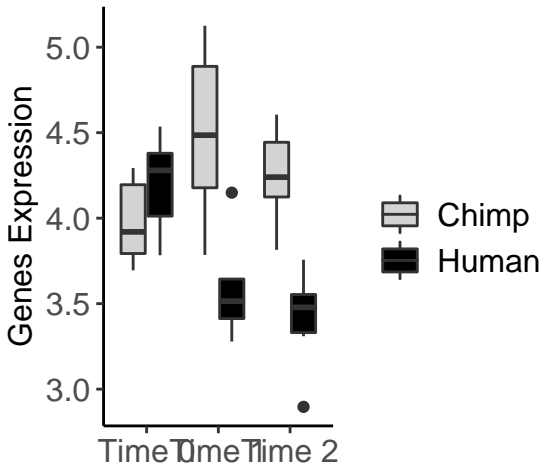


# FBXO7

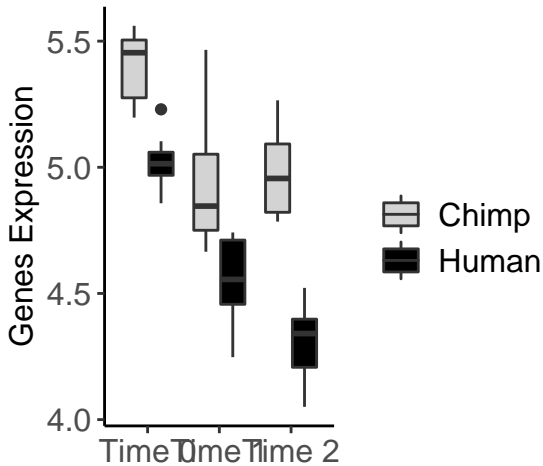




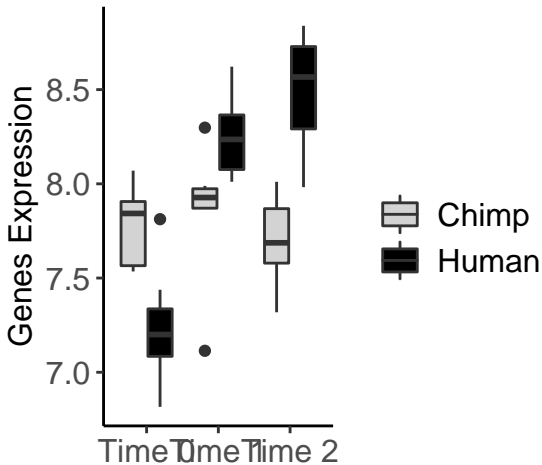
# GID4



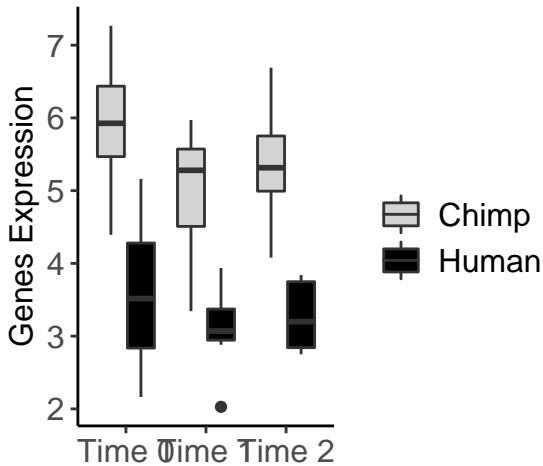
# GTF2H4



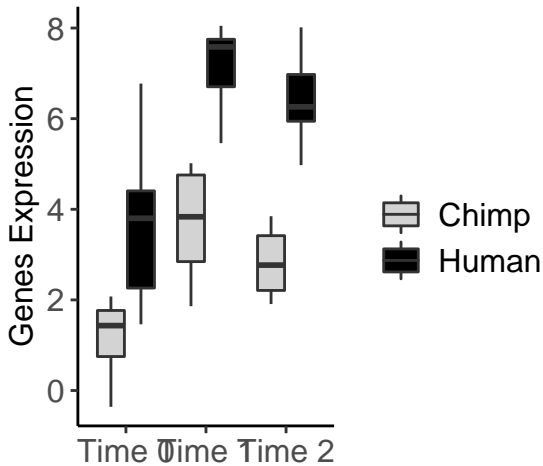
# GTF2H5



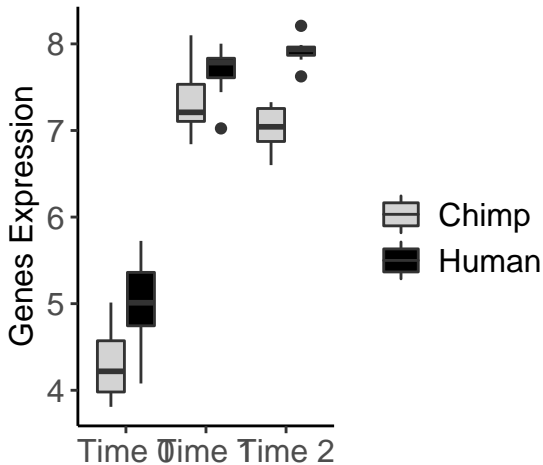
# H2BC11



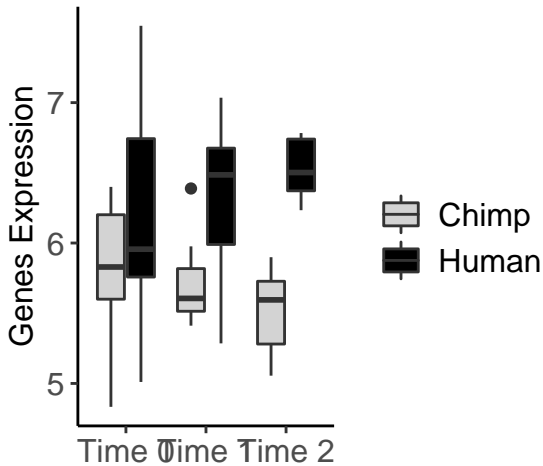
# HES4



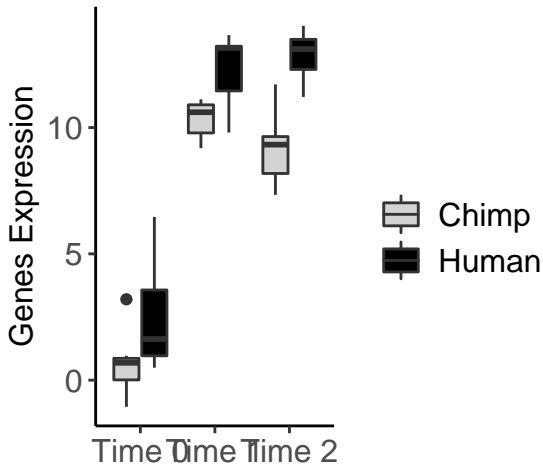
# IFI27L2



# IFRD1

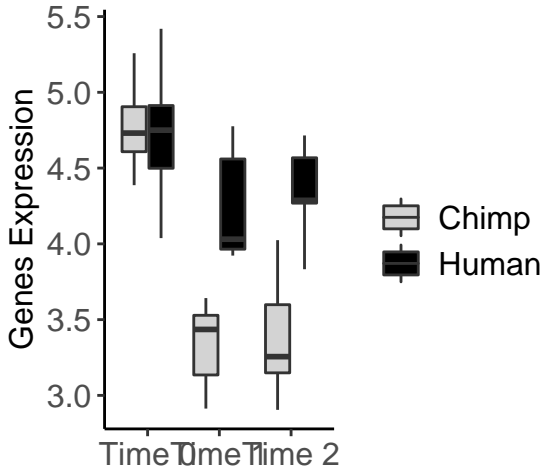


# IGFBP7

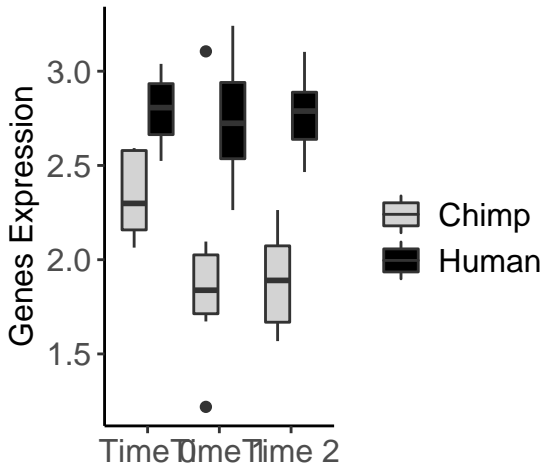




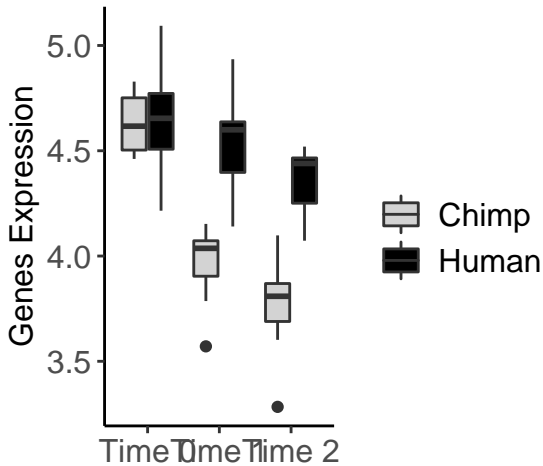
# KIAA1586



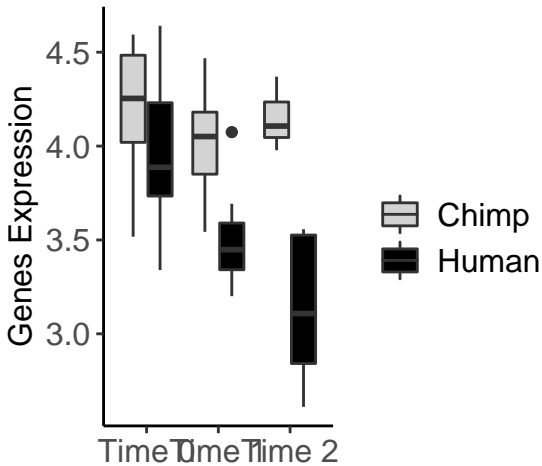
# KRBA1



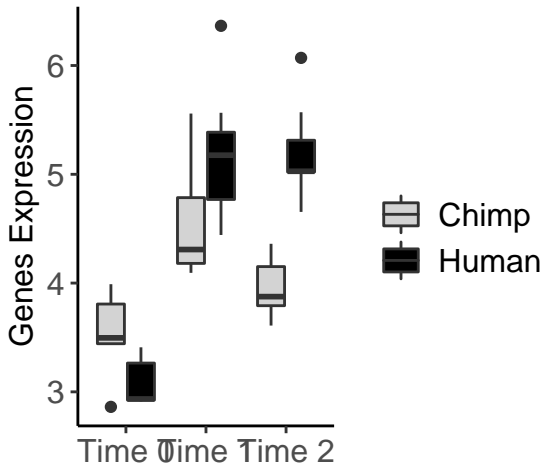
# L3MBTL2



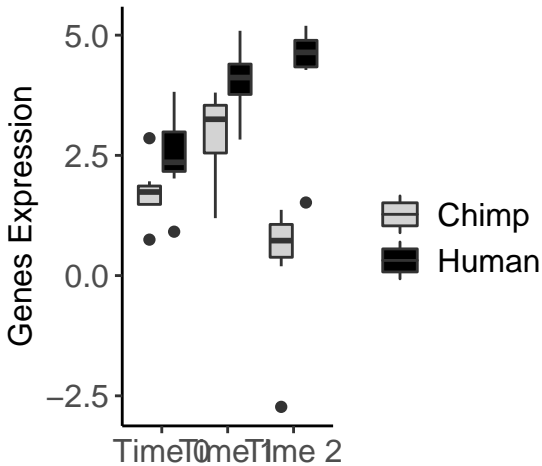
# LCORL



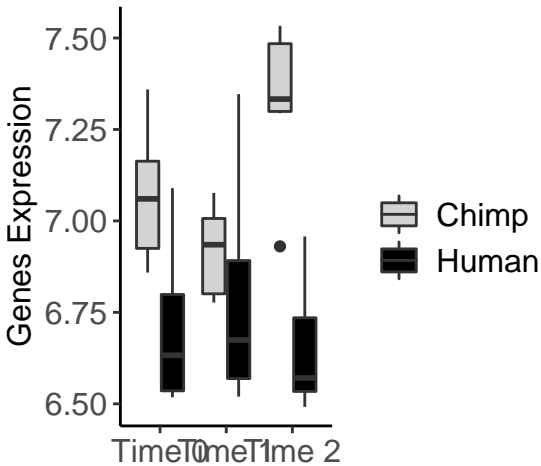
# LRP12



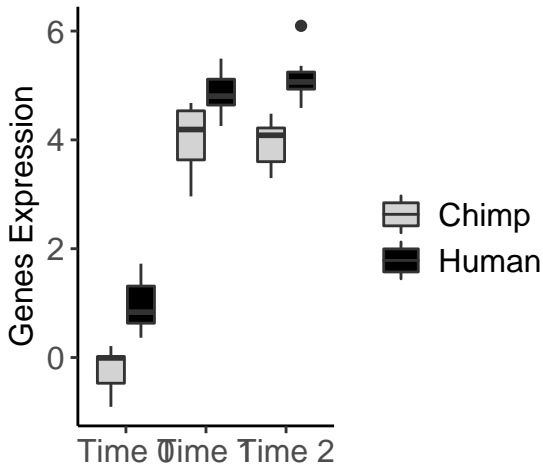
# LZTS1



# M6PR

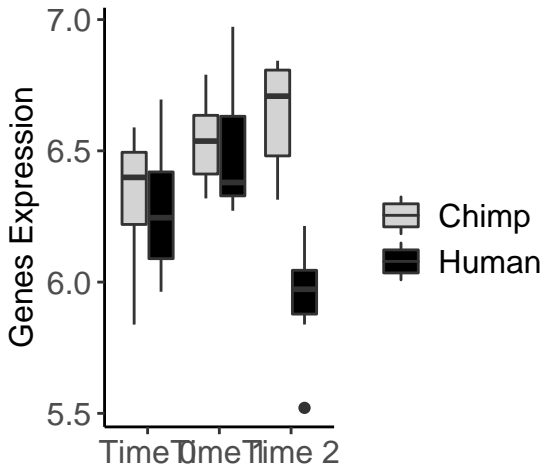


# MAN2B2

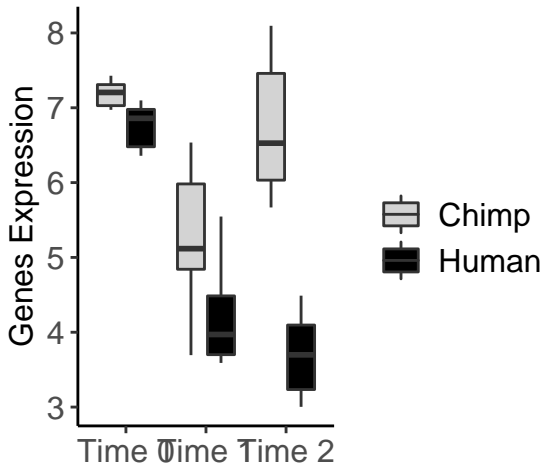




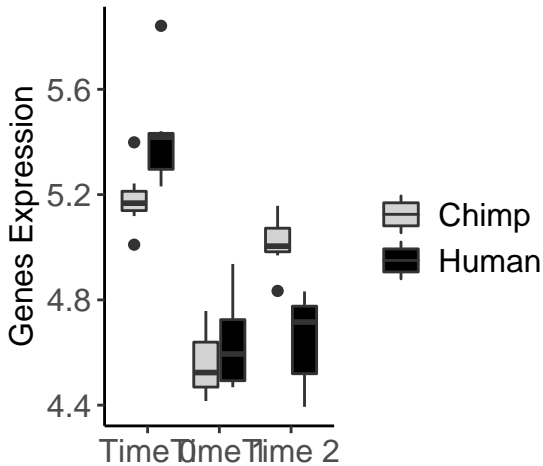
# MANBAL



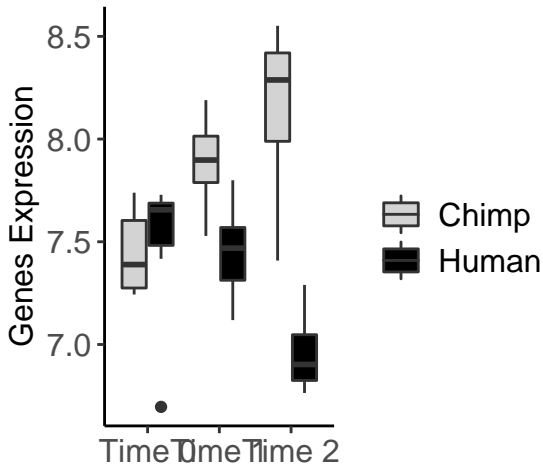
# MIS18BP1



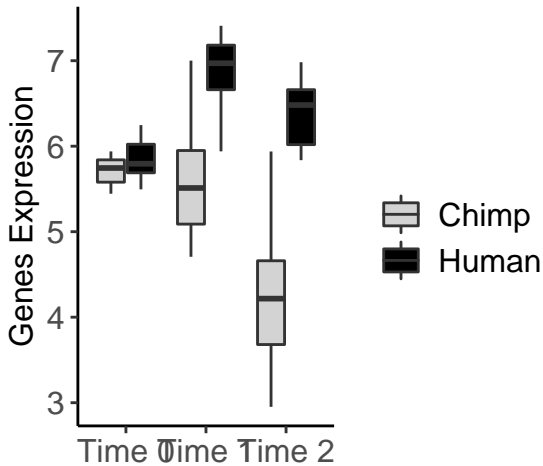
# MLLT10



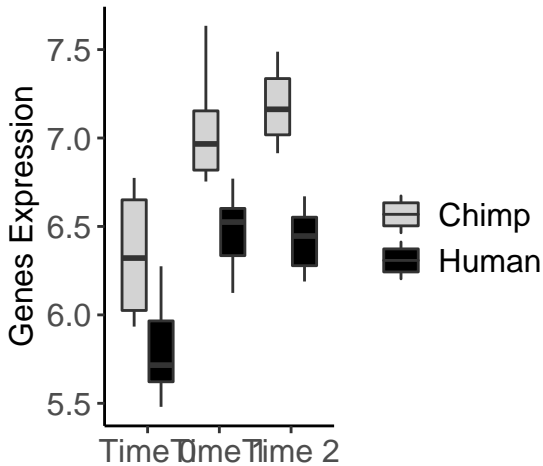
# MPST



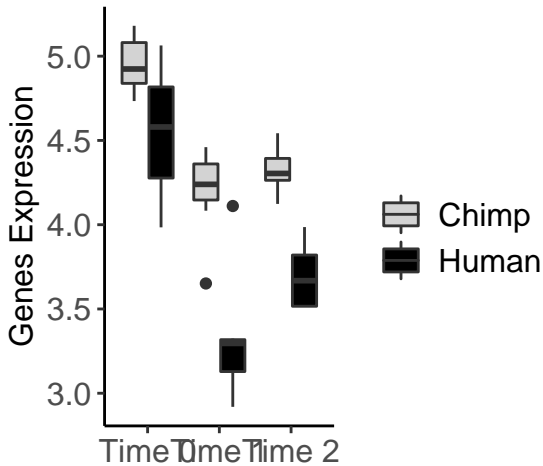
# MSANTD3



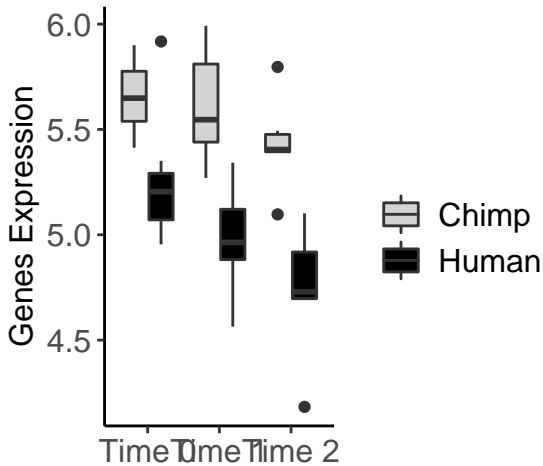
# MVB12A



# NAT10

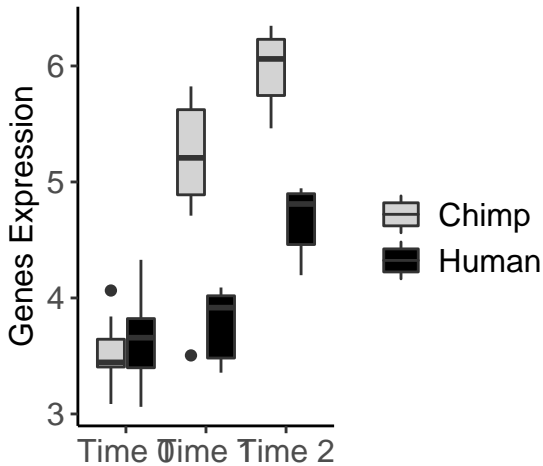


# NGLY1

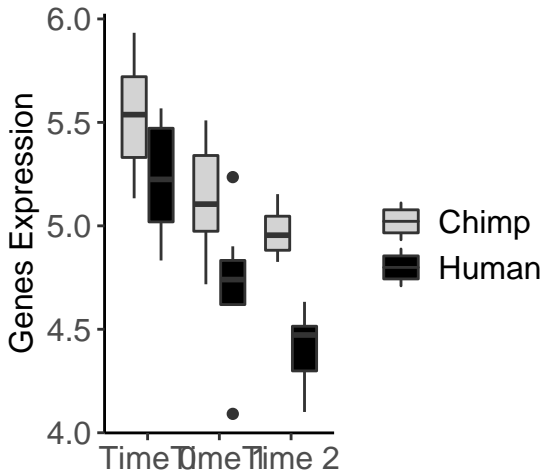




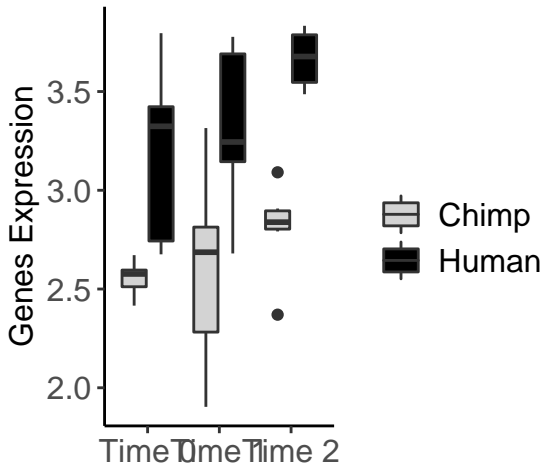
# NPC1



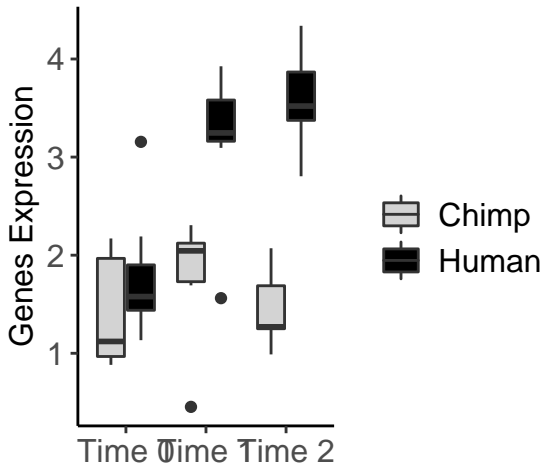
# NUBP1



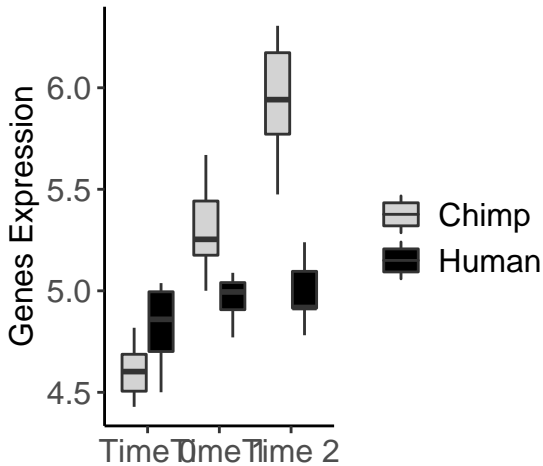
# NUDT6



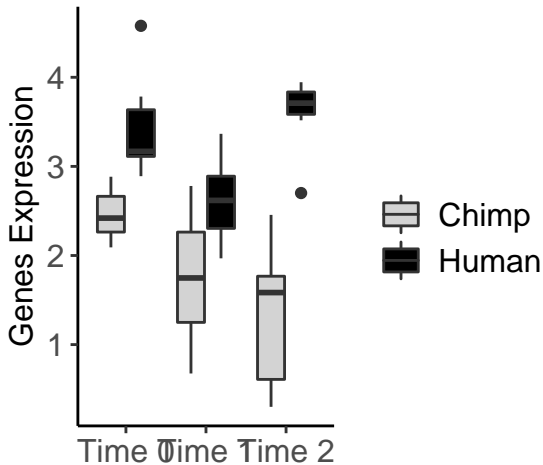
# OAZ3



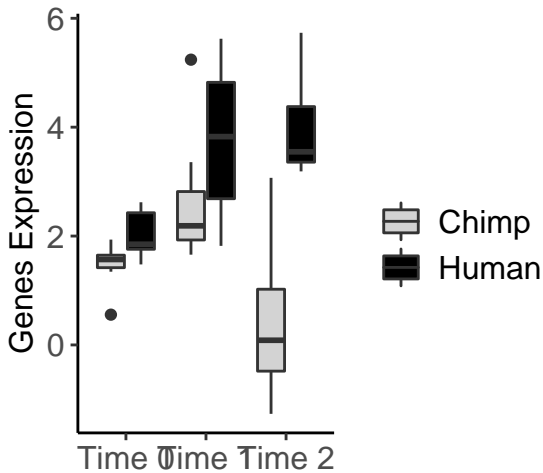
# OGFR



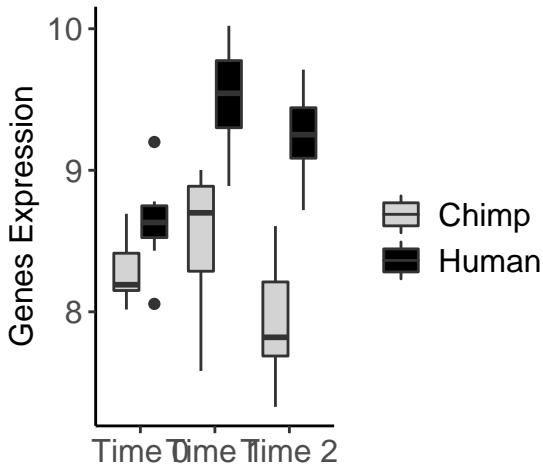
# PABPC1L



# PANX2

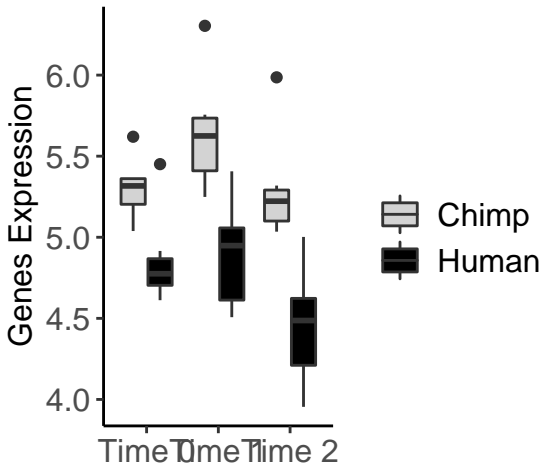


# PFDN2

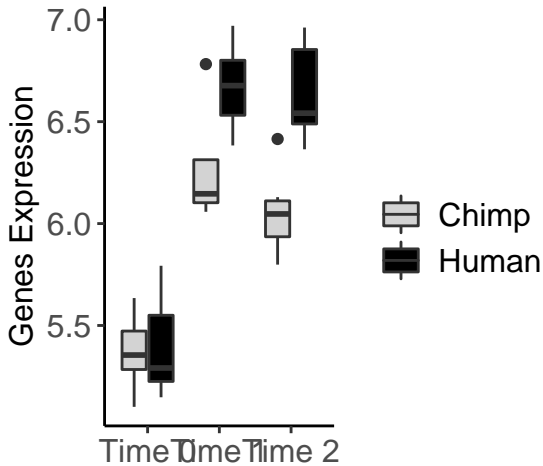




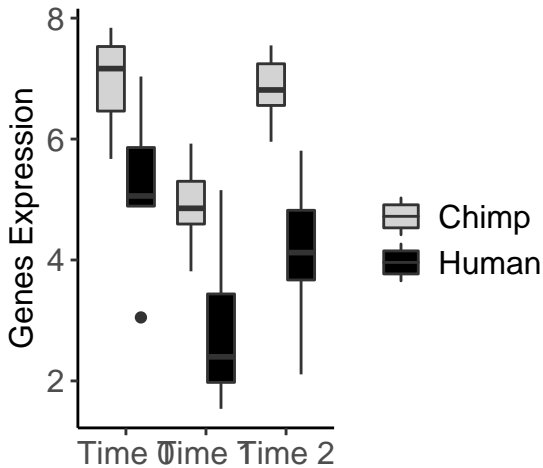
# PGM2



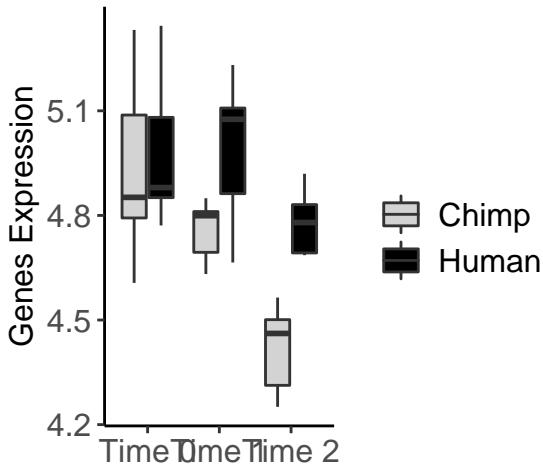
# PHF20L1



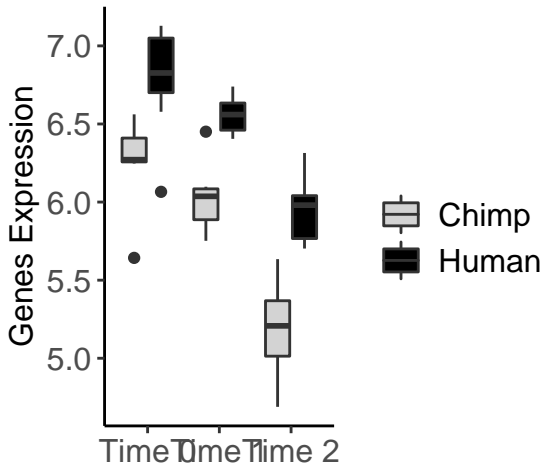
# PKDCC



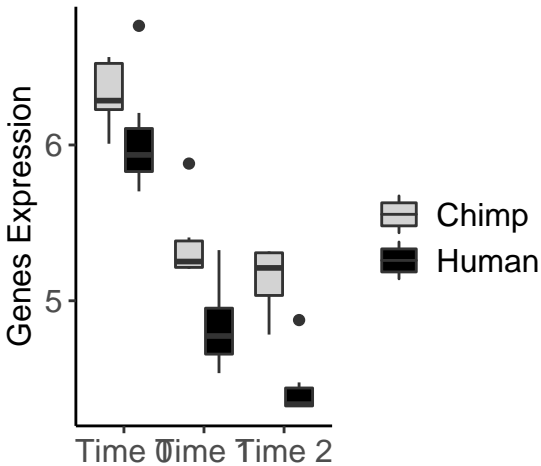
# PLAA



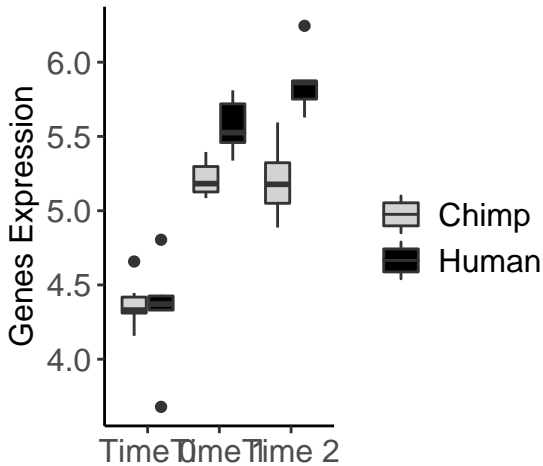
# POLR2A



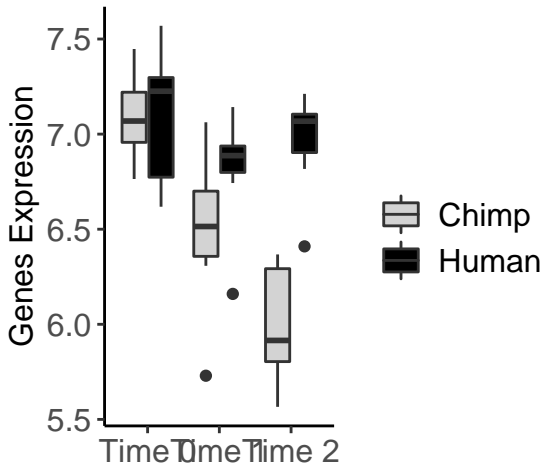
# POLR2D



# POMGNT1

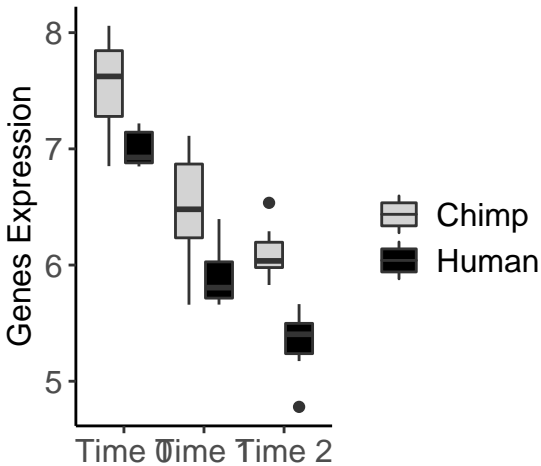


# POP5

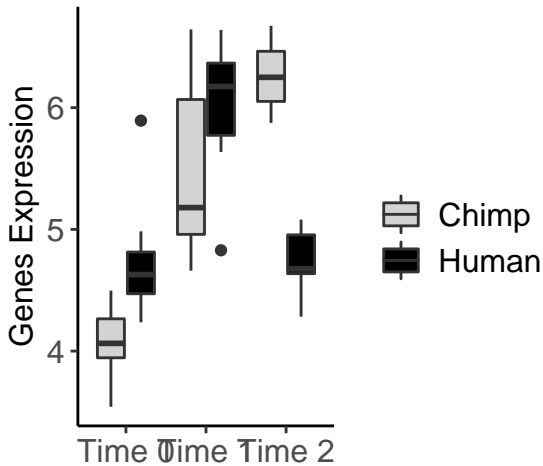




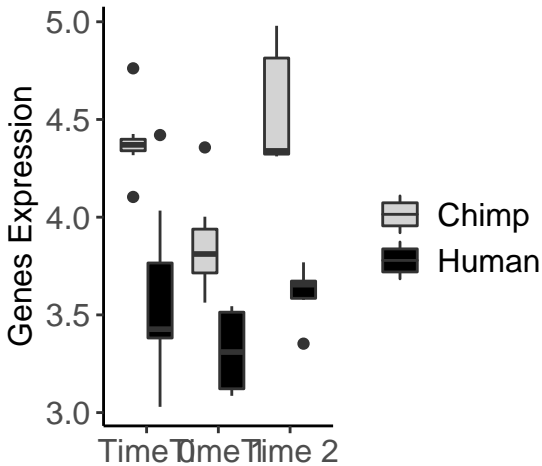
# PPIH



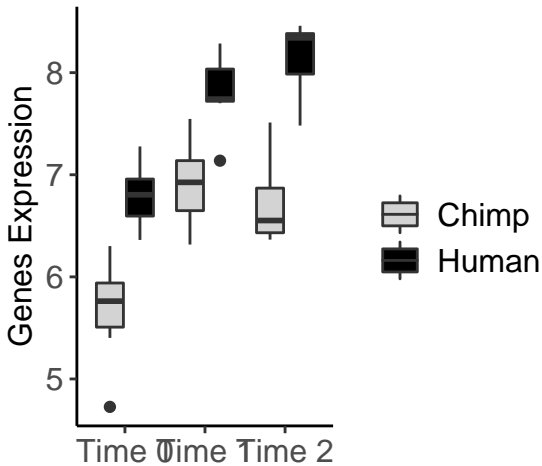
# PRKAG2



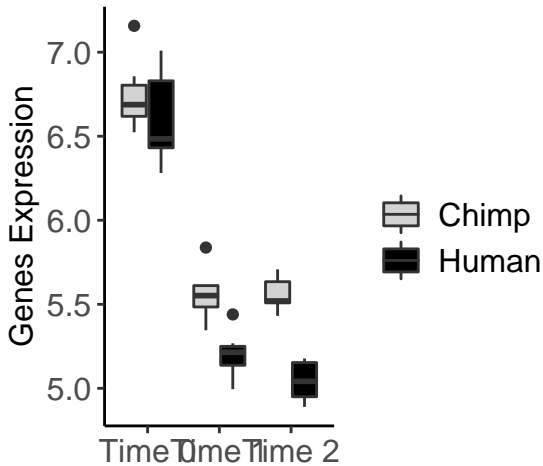
# PRPF39



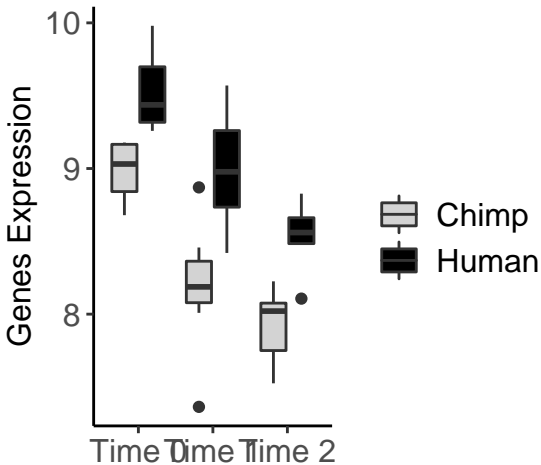
PTS



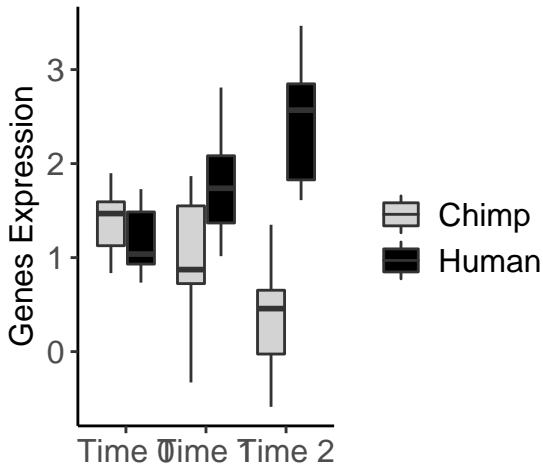
# PYM1



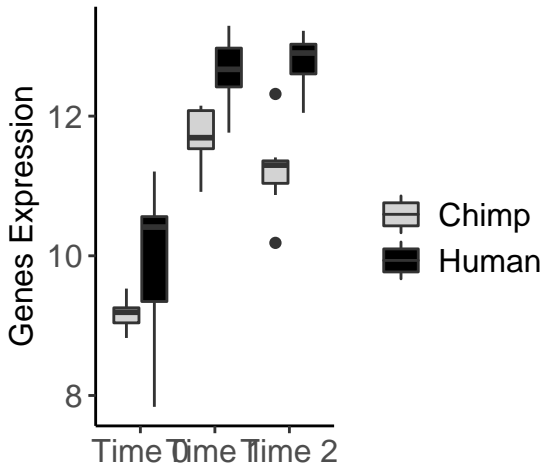
# RBM8A



# RFX2

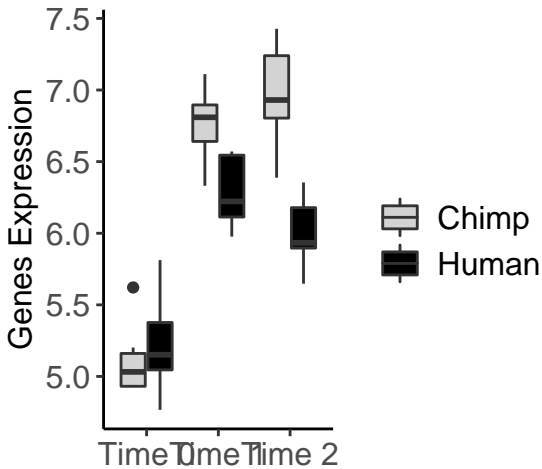


# S100A11

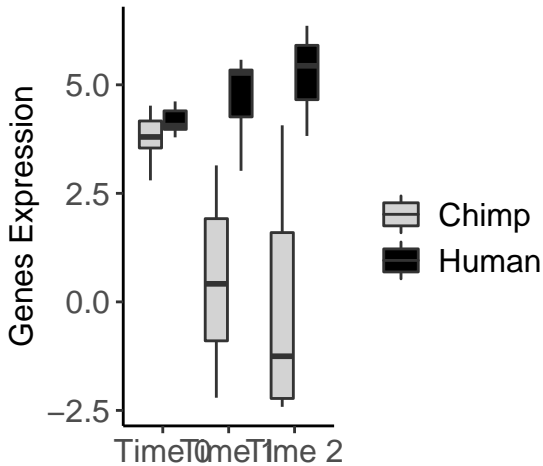




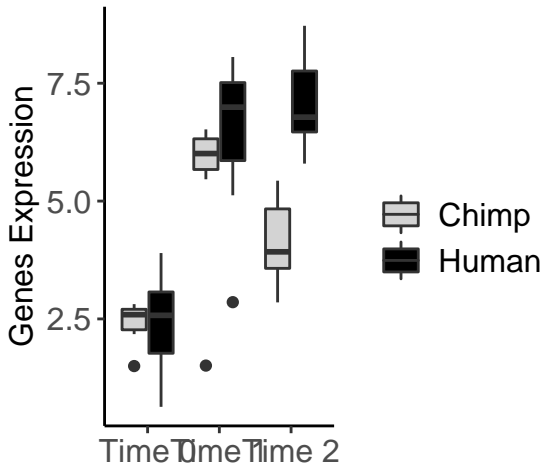
# SCAMP2



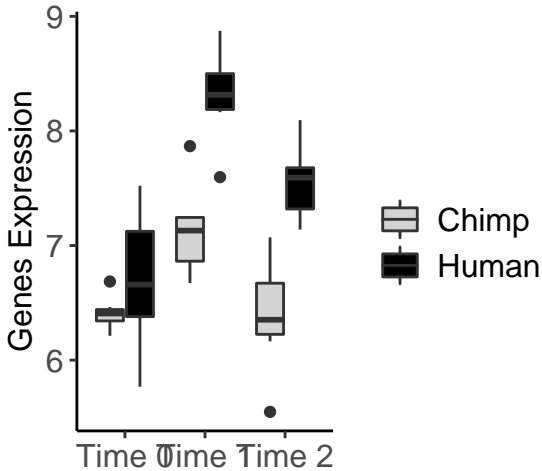
# SEL1L3



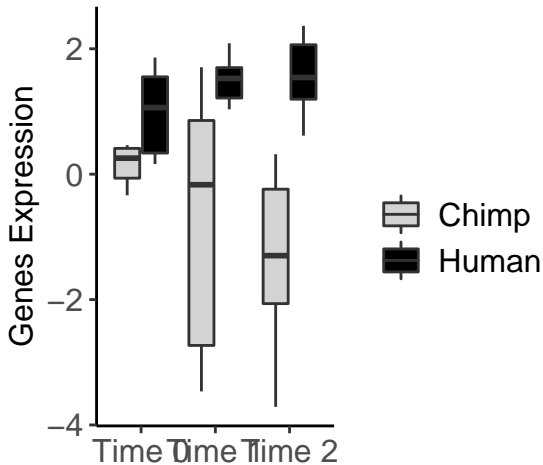
# SEMA5A



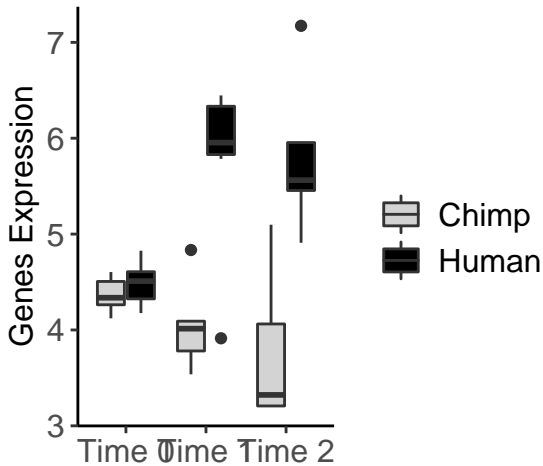
# SHC1



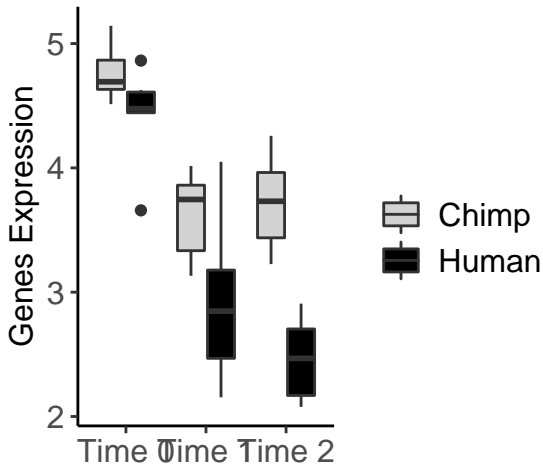
# SHROOM4



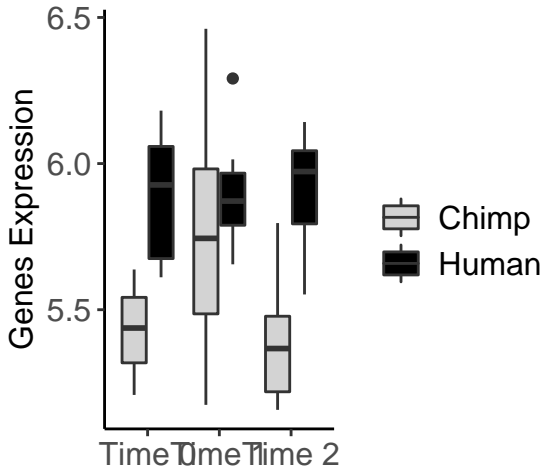
# SLC20A2



# SLC37A4

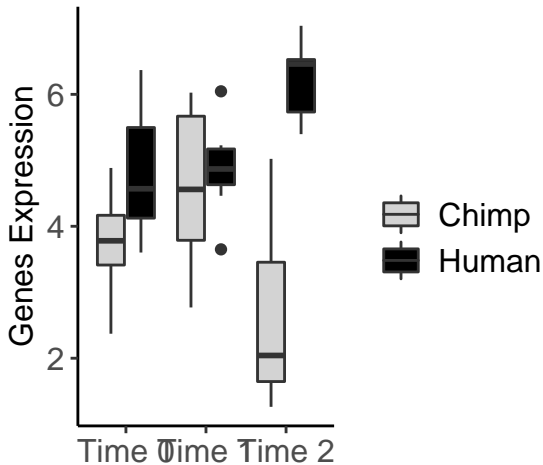


# SLC39A3

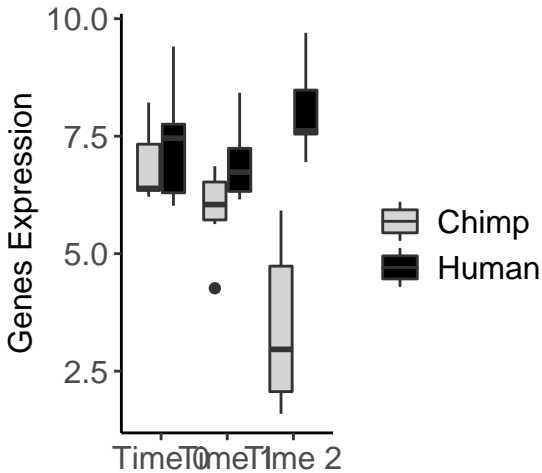




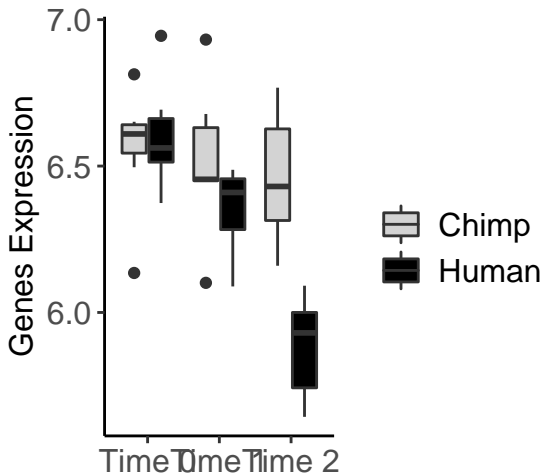
# SLC7A11



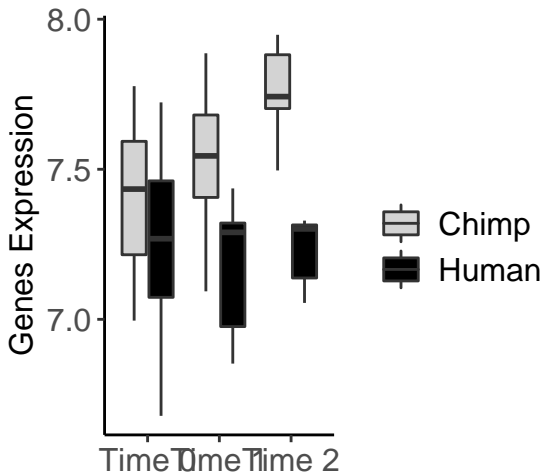
# SLC7A5



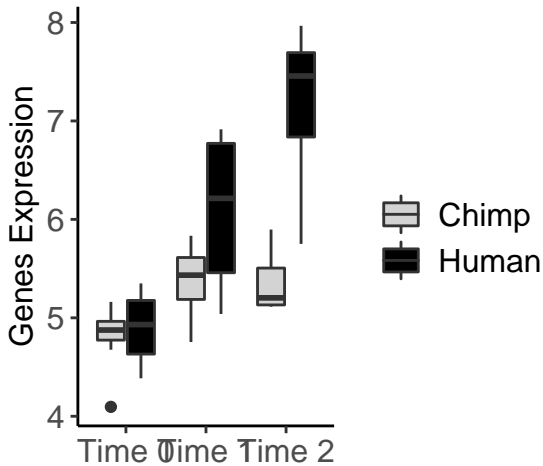
# SMIM12



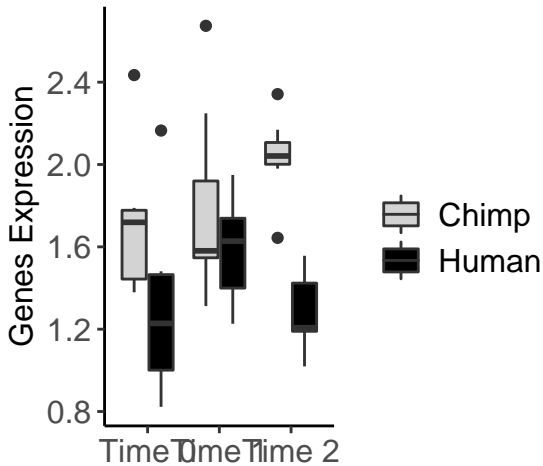
# SMIM7



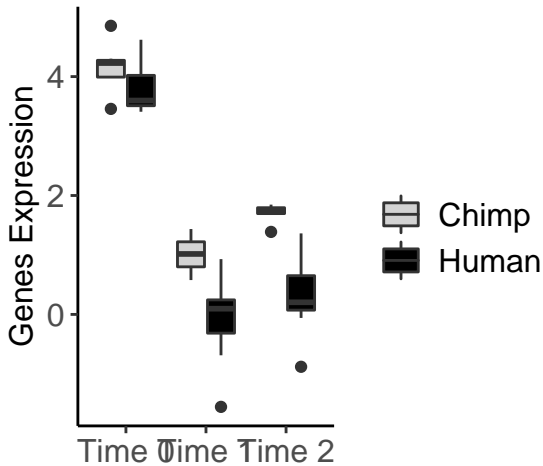
# STAT1



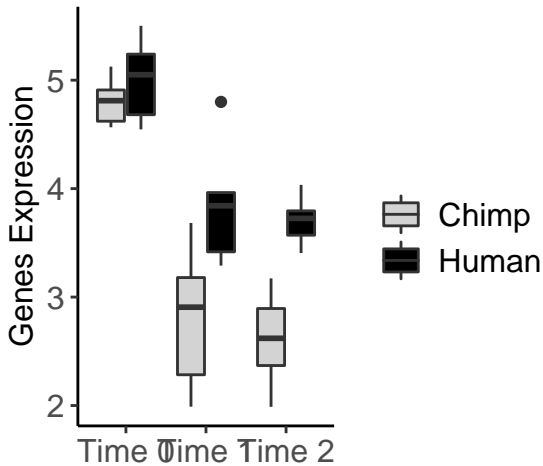
# SUPT4H1



# TAF4B

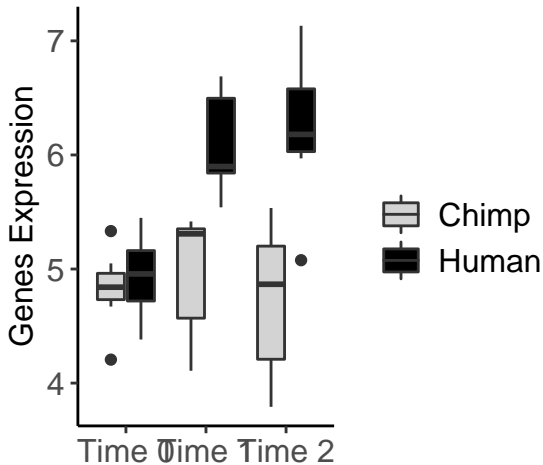


# TELO2

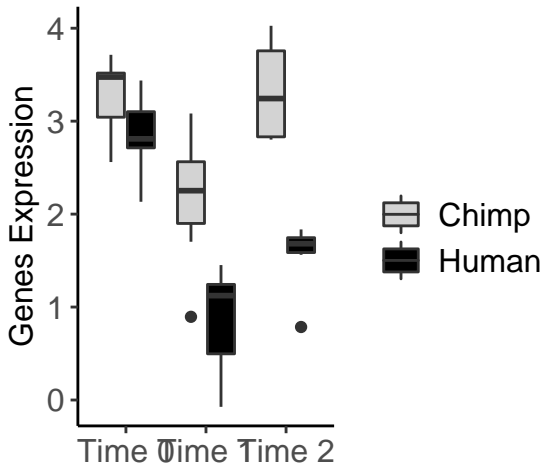




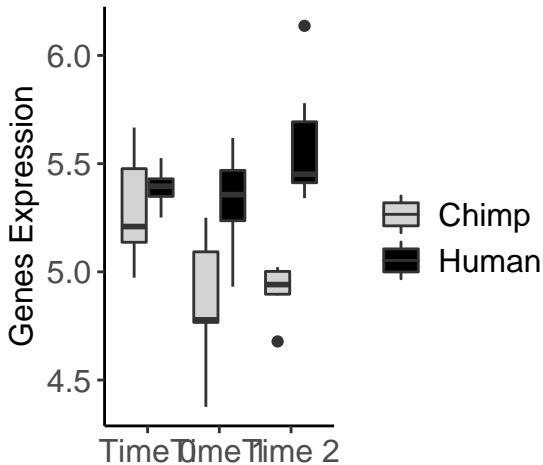
# TLE4



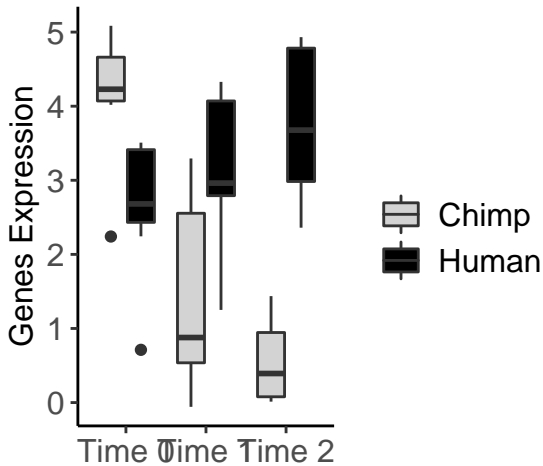
# TMCO6



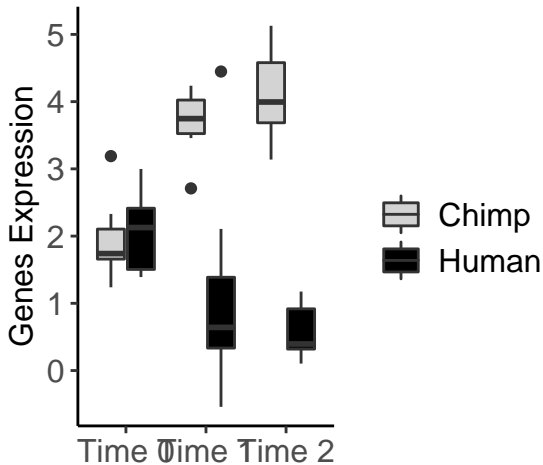
# TMEM250



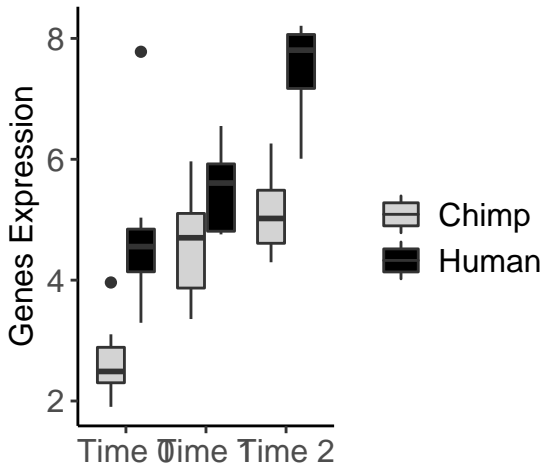
# TMEM59L



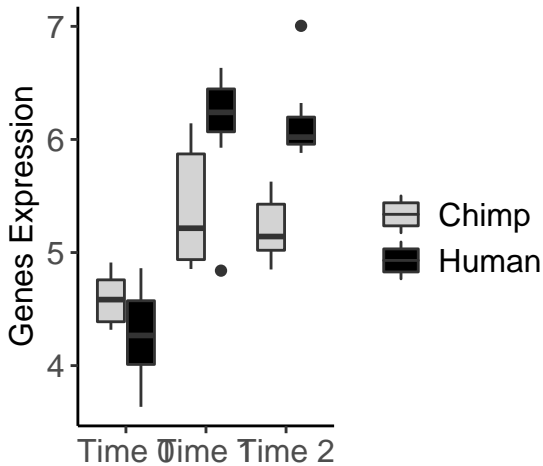
# TRABD2A



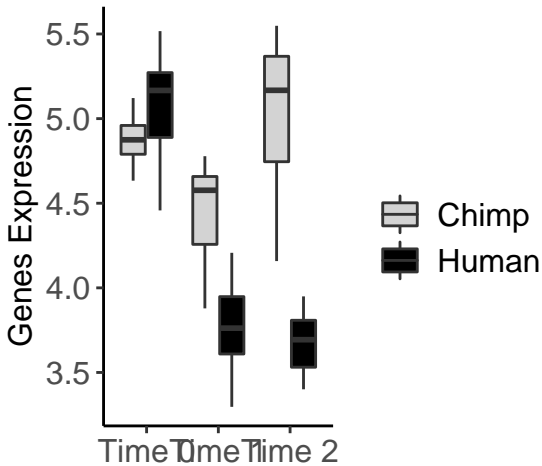
# TRIB3



# TRIO

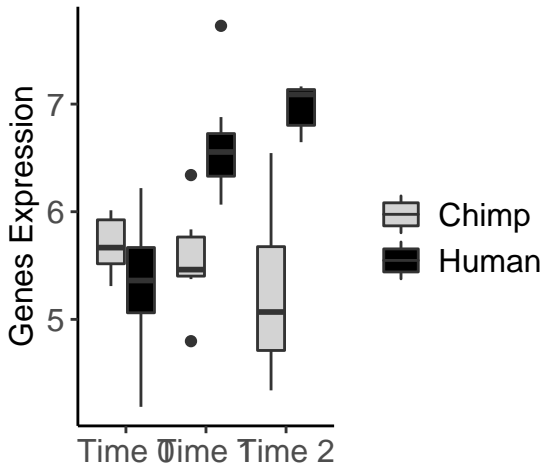


# TSEN54

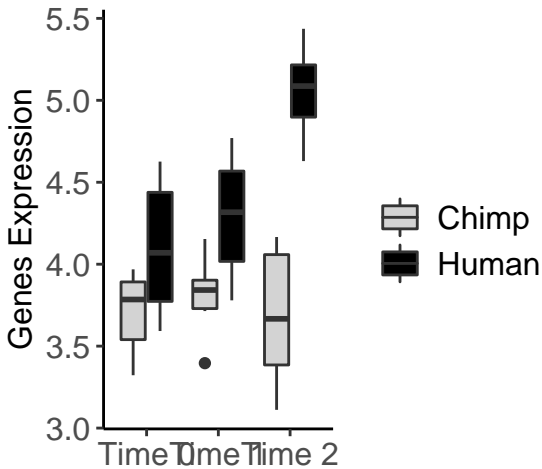




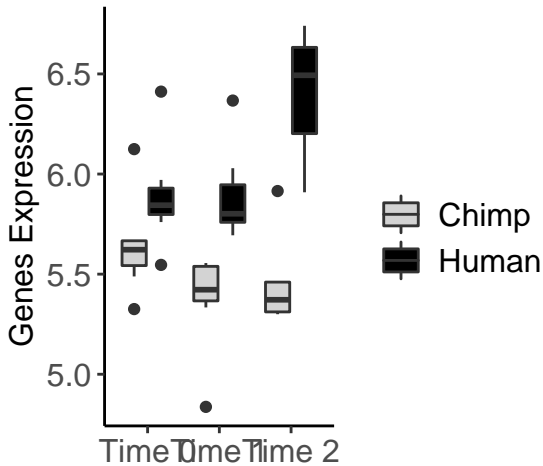
# TTYH3



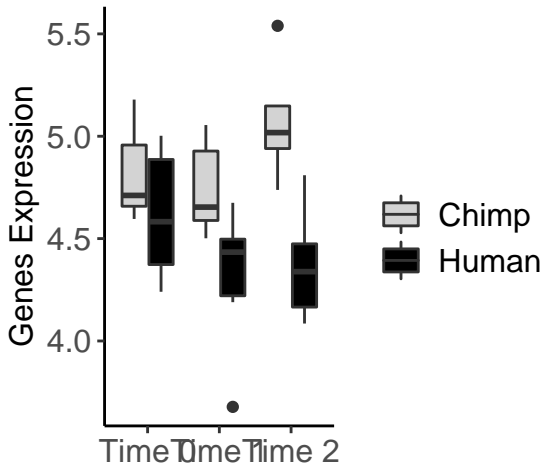
# TUBE1



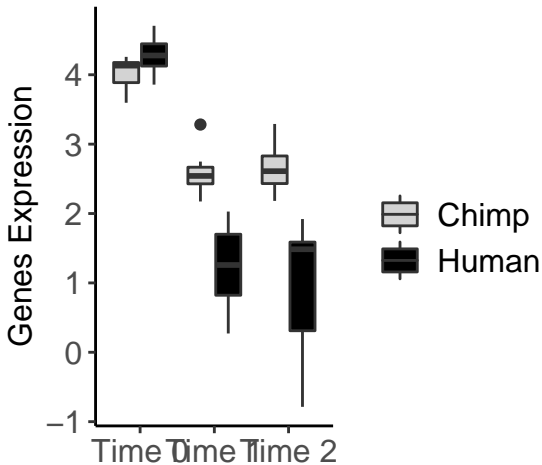
# UBAC2



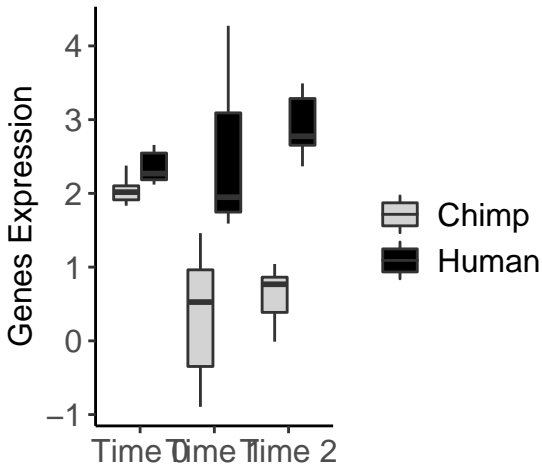
# USP36



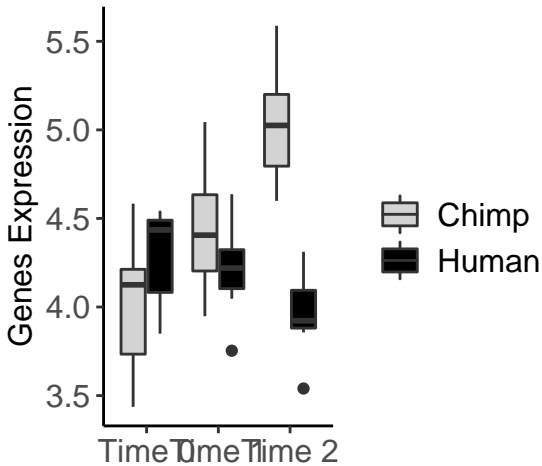
# ZNF107



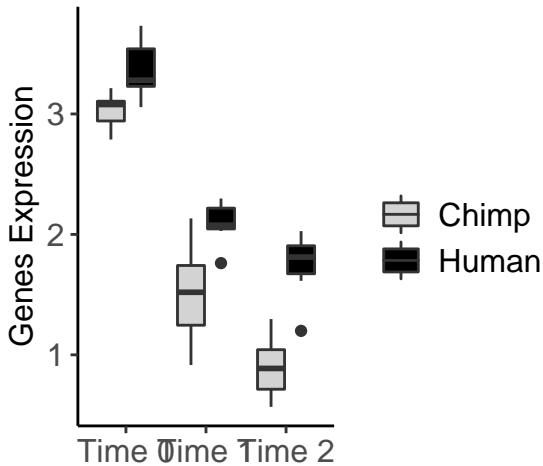
# ZNF117



# ZNF480

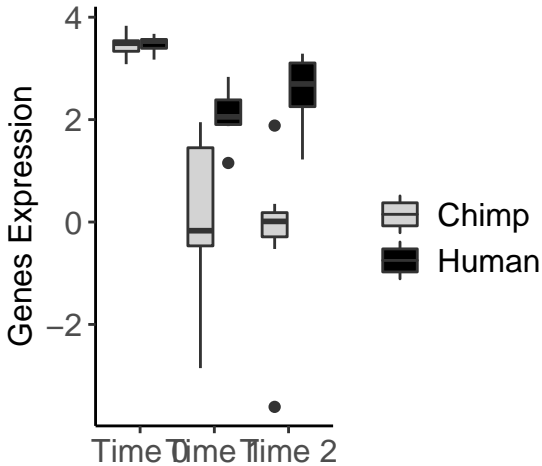


# ZNF625

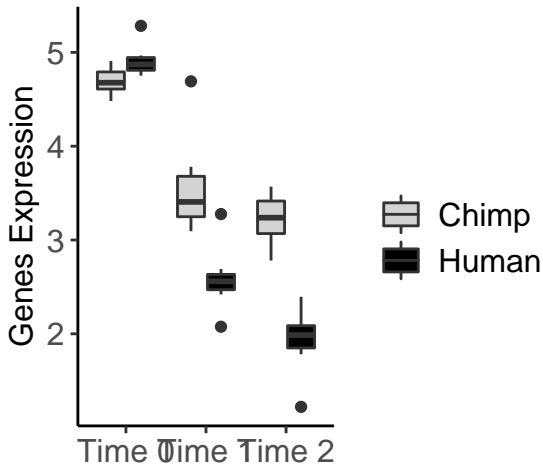




# ZNF711



# ZNF92



# ZNF93

