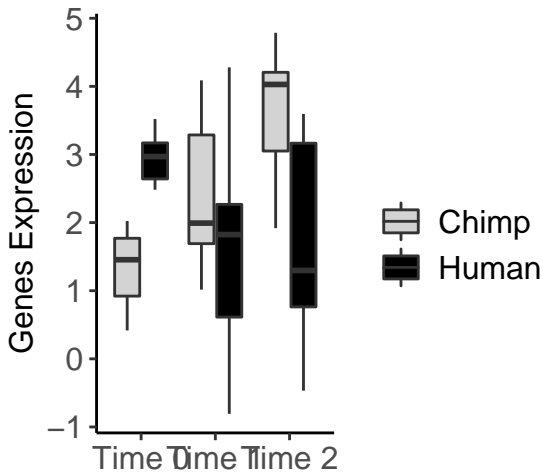
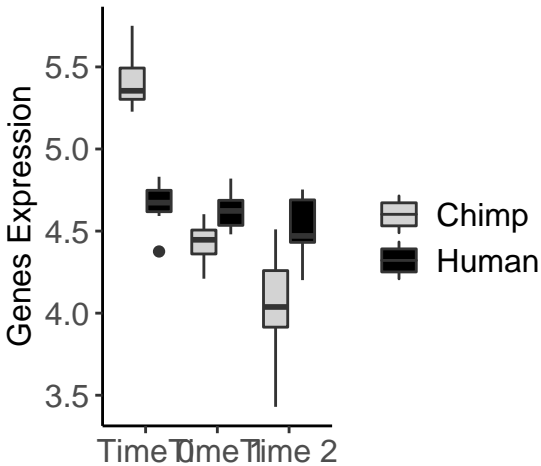


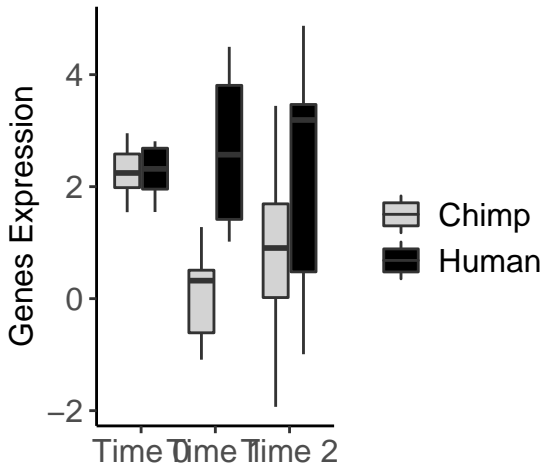
A4GALT



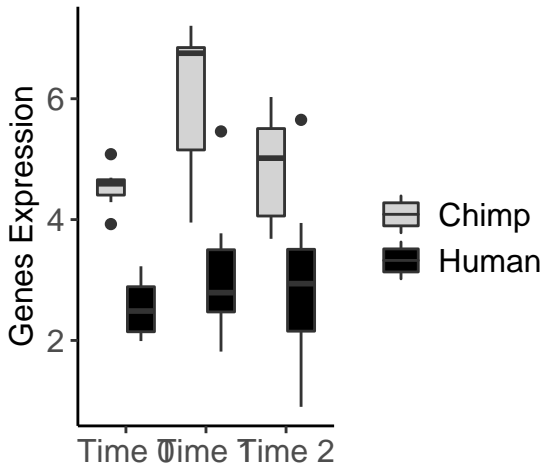
AAGAB



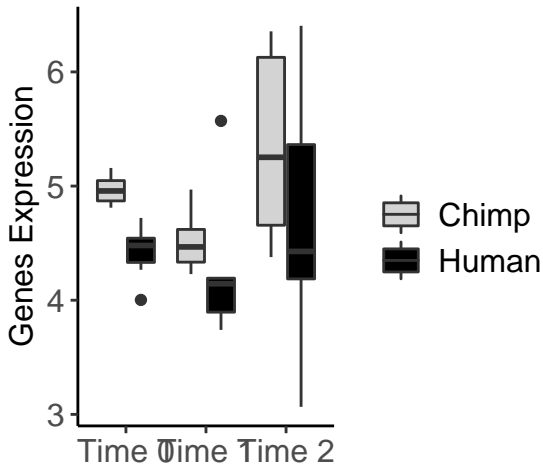
ABCA3



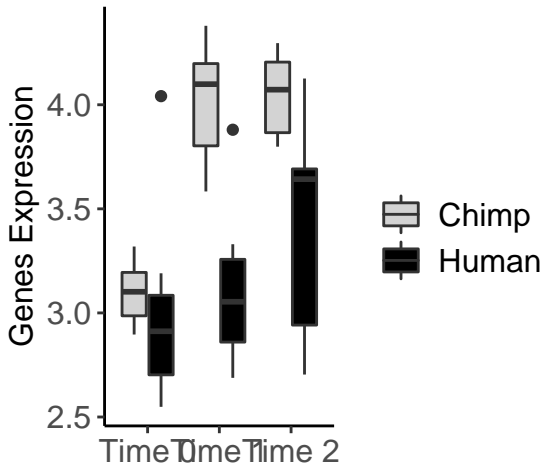
ABCC4



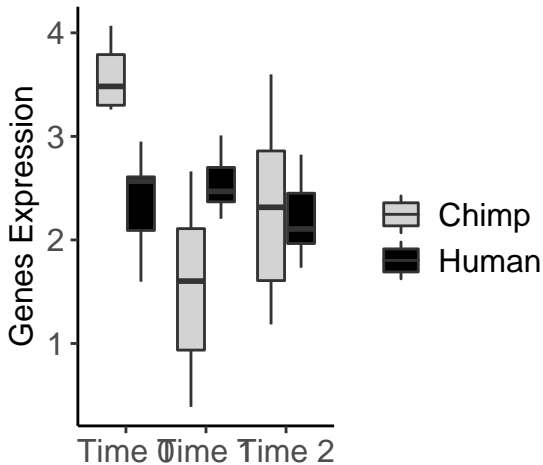
ABCC5



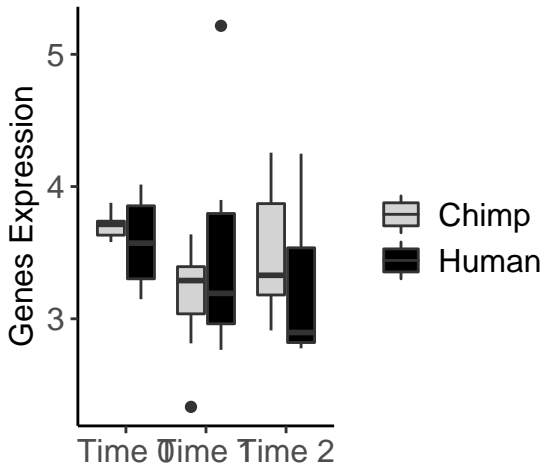
ABITRAM



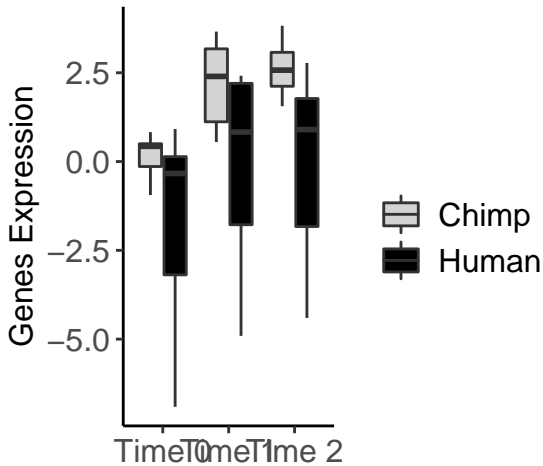
ACADS



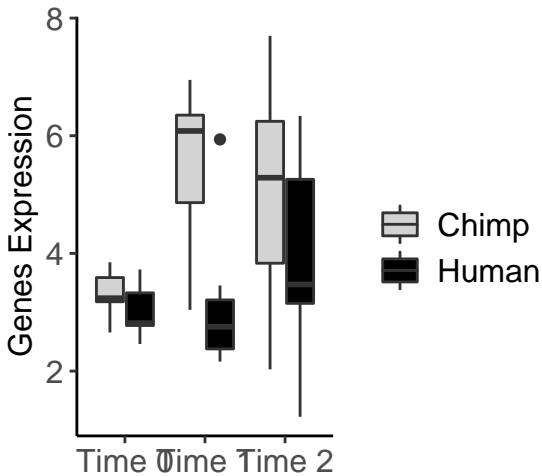
ACP6



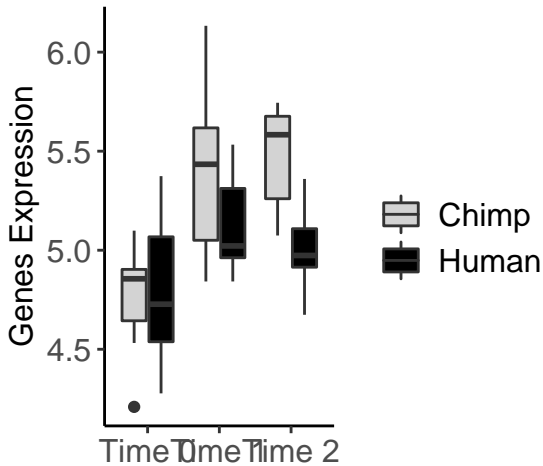
ACTL10



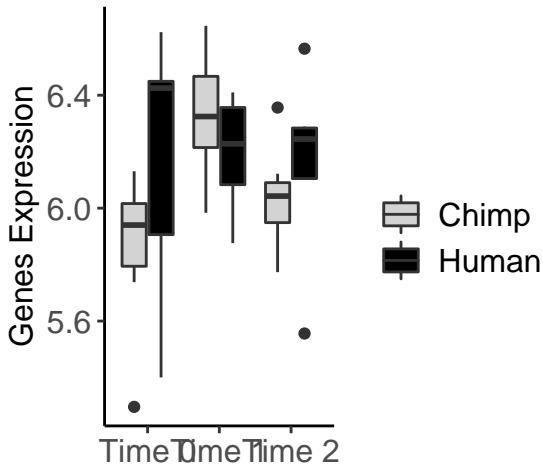
ACVR2A



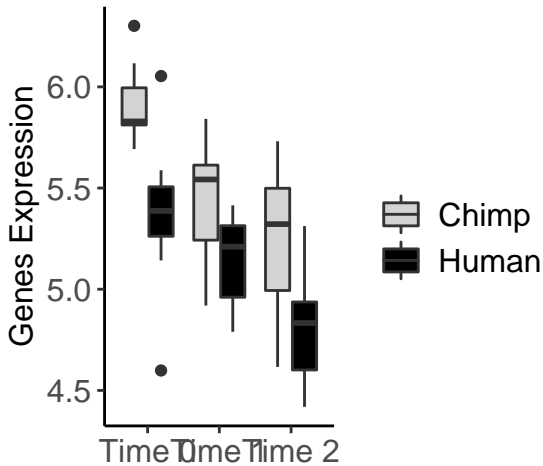
ADPGK



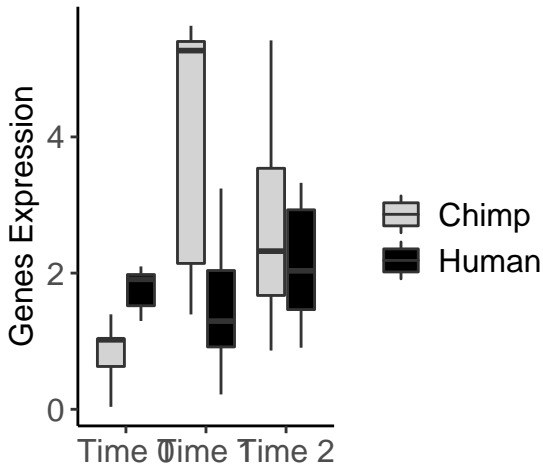
AGPAT1



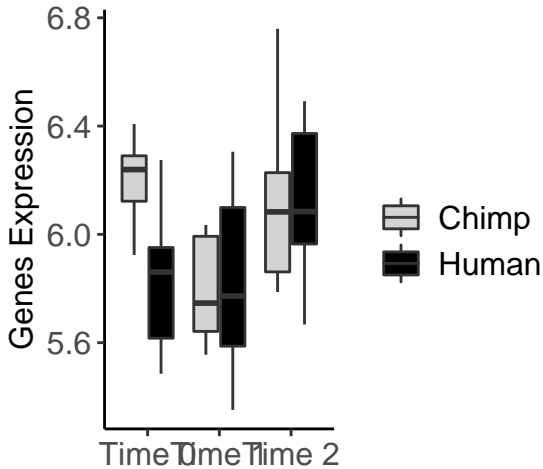
AIFM1



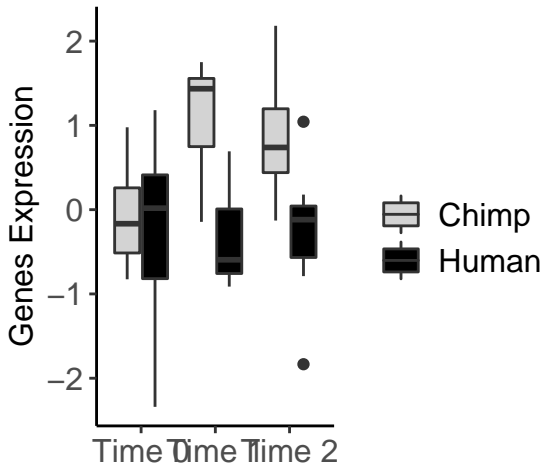
AKAP5



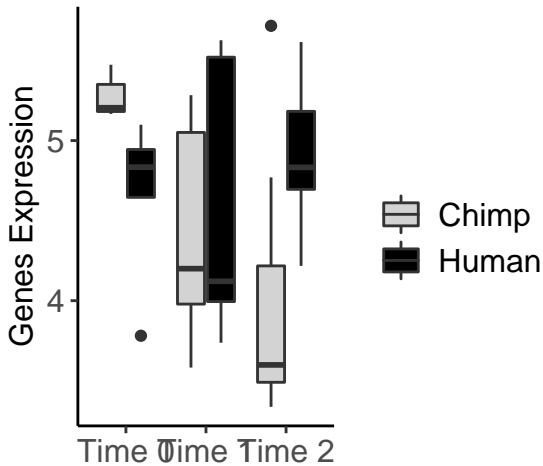
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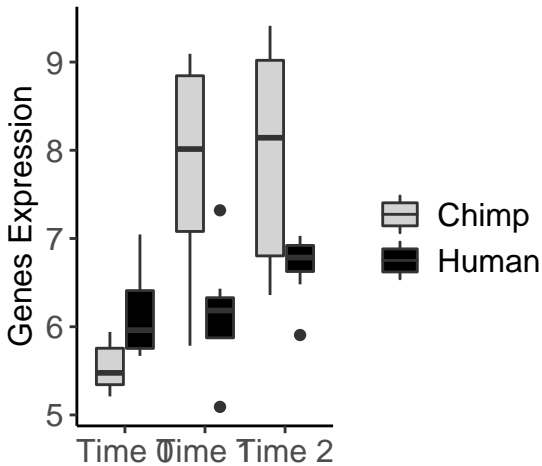
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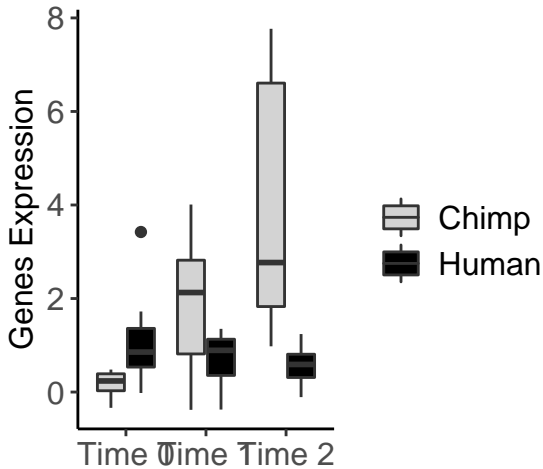
ALDH1B1



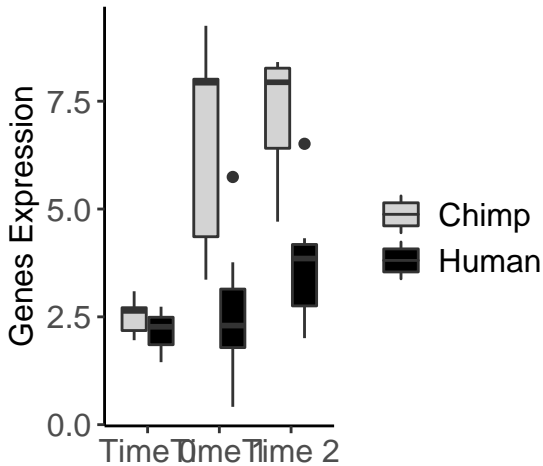
ALDH2



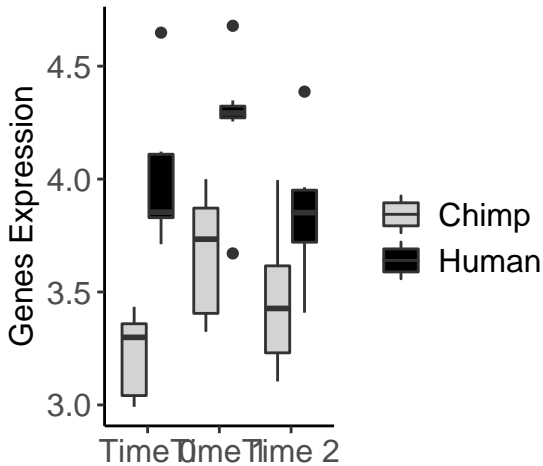
ANGPT2



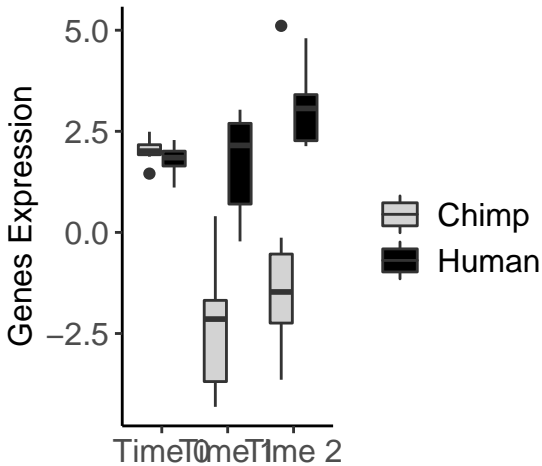
ANGPTL2



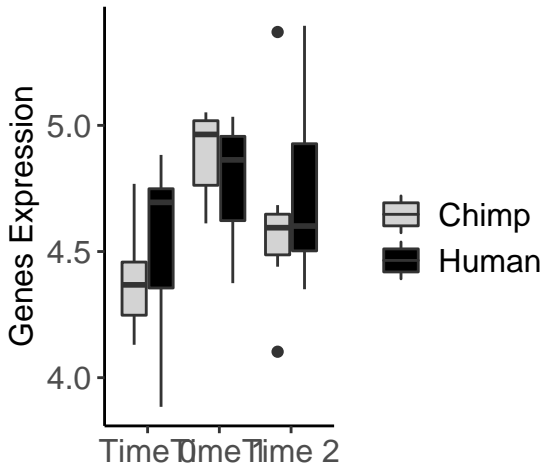
ANKRD54



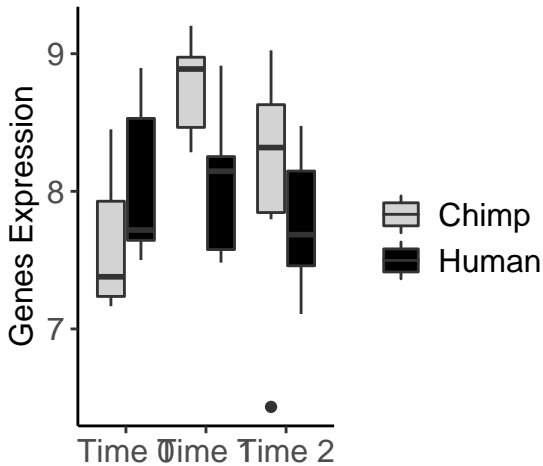
ANKRD6



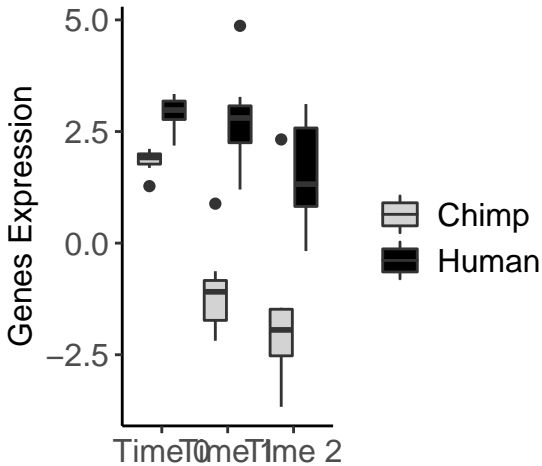
ANO10



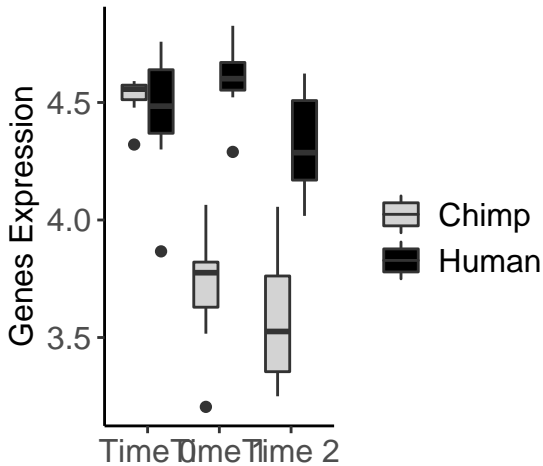
ANP32B



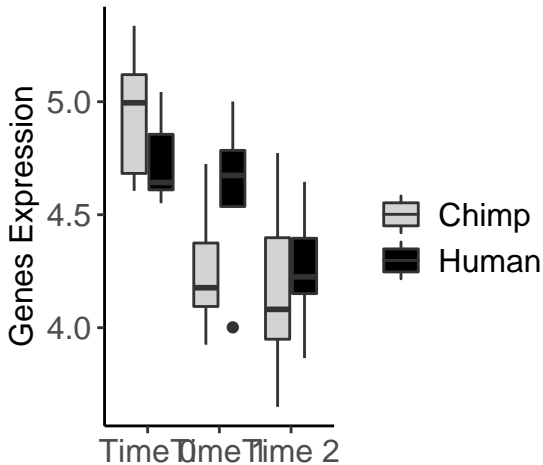
AP1S3



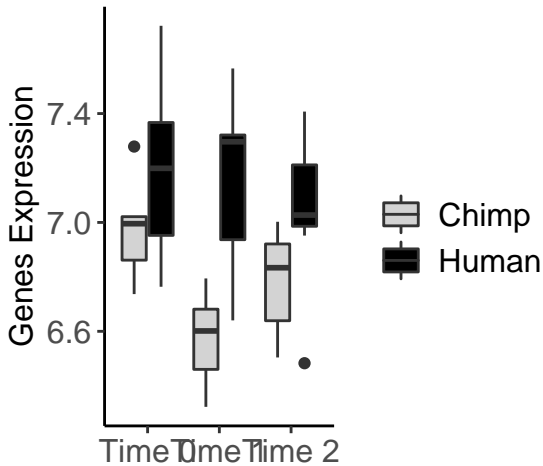
AP4M1



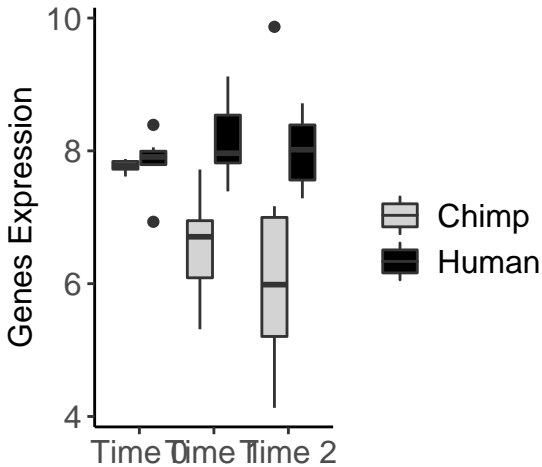
AP5M1



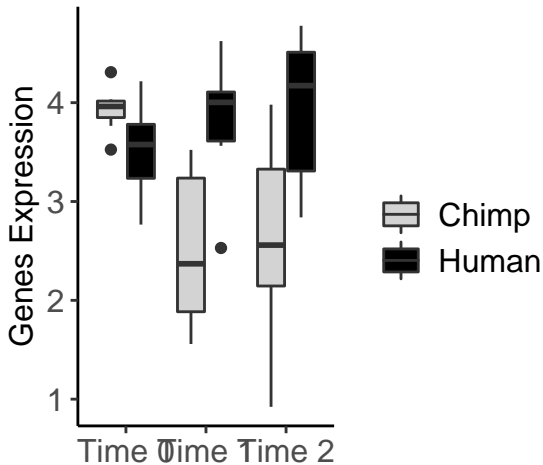
APH1A



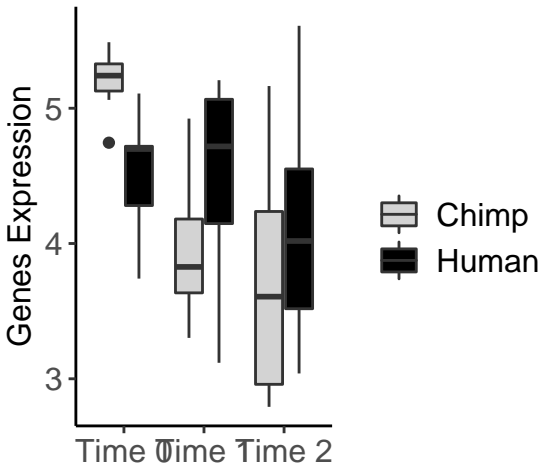
APLP2



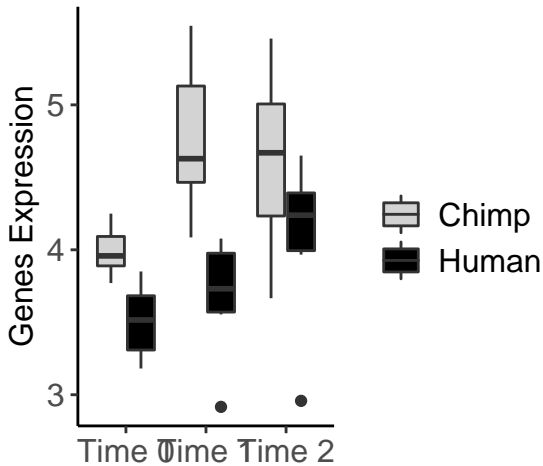
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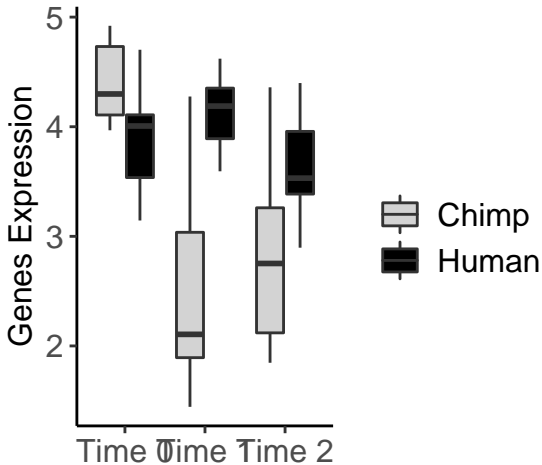
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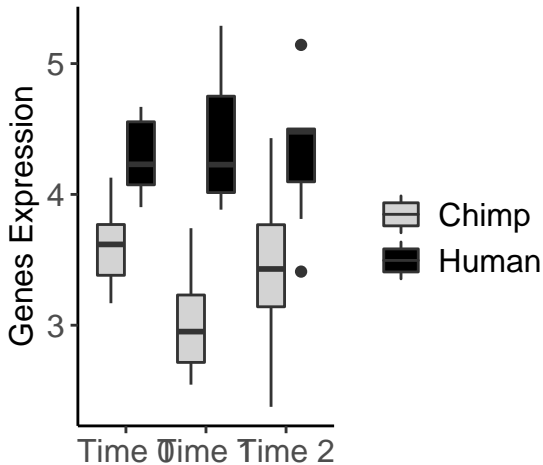
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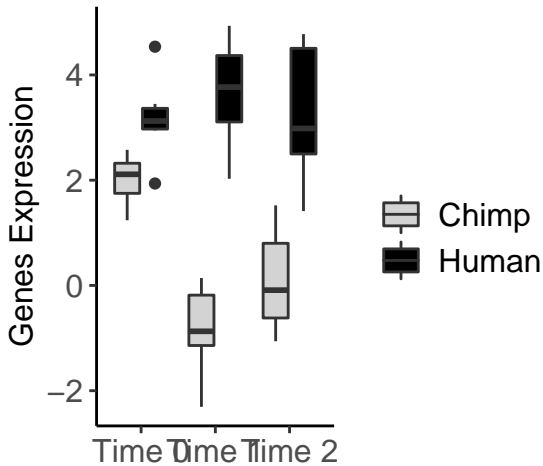
ARMH4



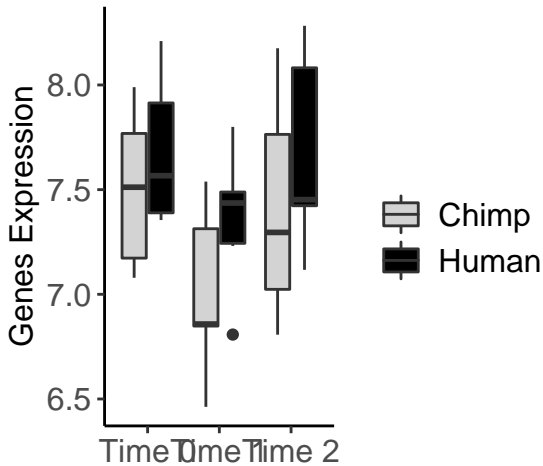
ARRDC1



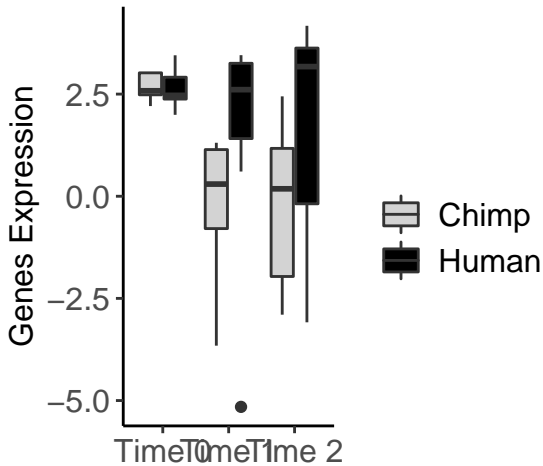
ATL1



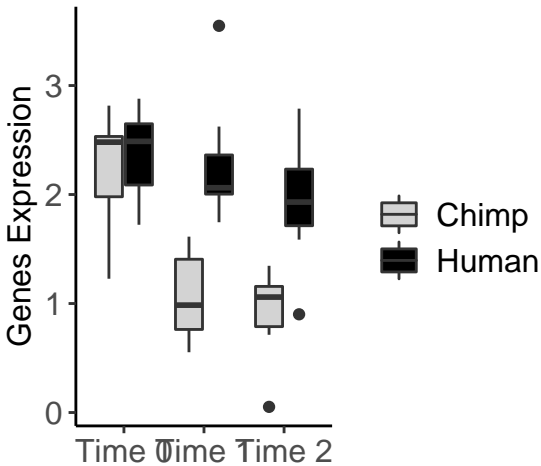
ATP5ME



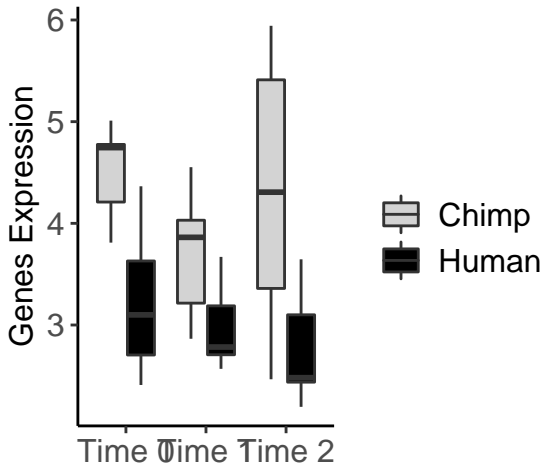
B3GALNT1



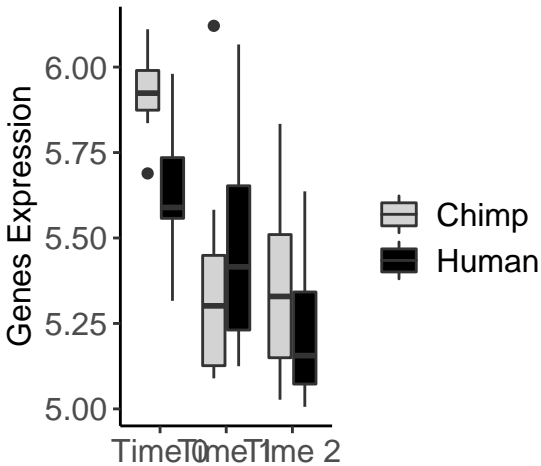
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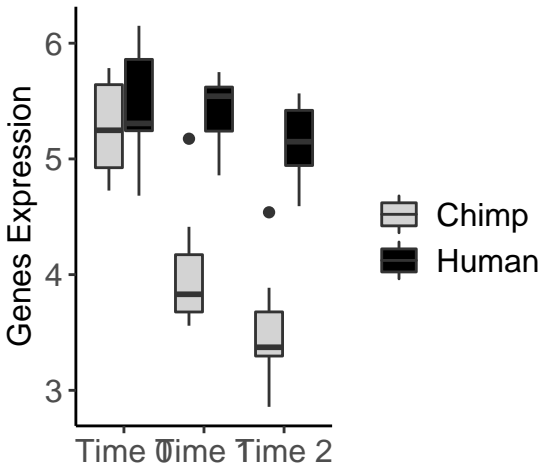
B4GALT6



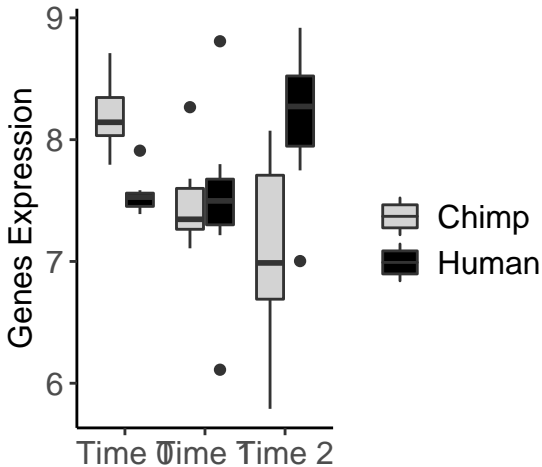
BAG5



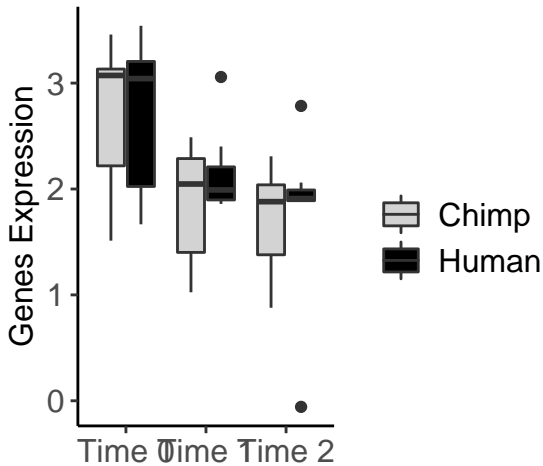
BCAS4



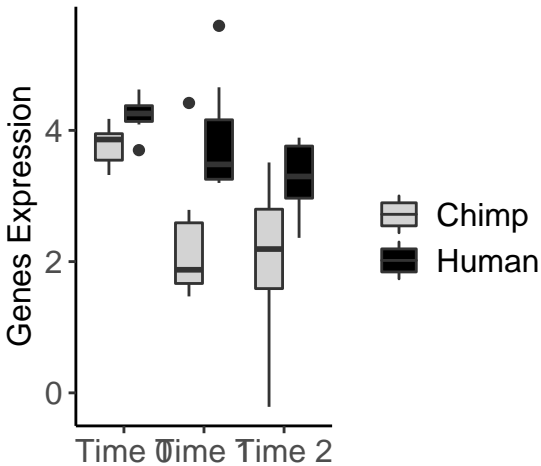
BCAT1



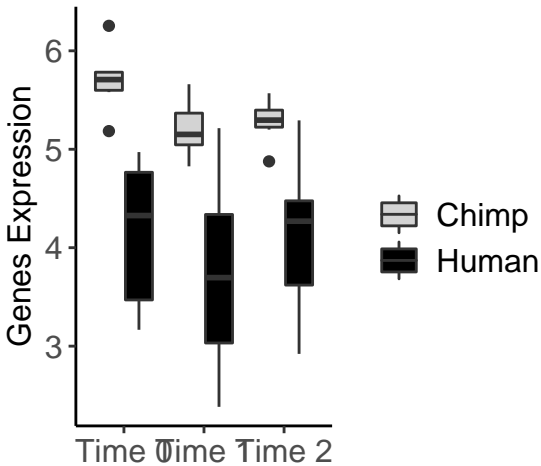
BCL2L2-PABPN1



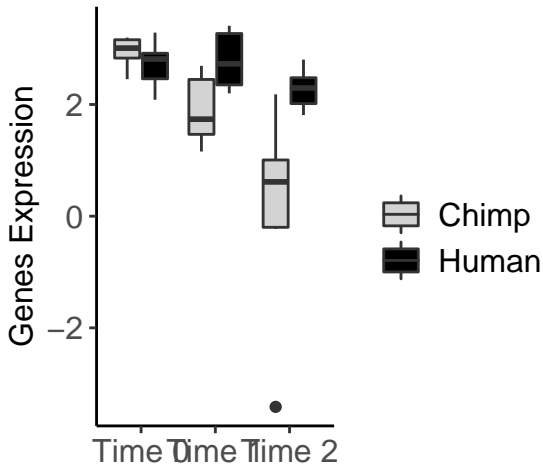
BCL7A



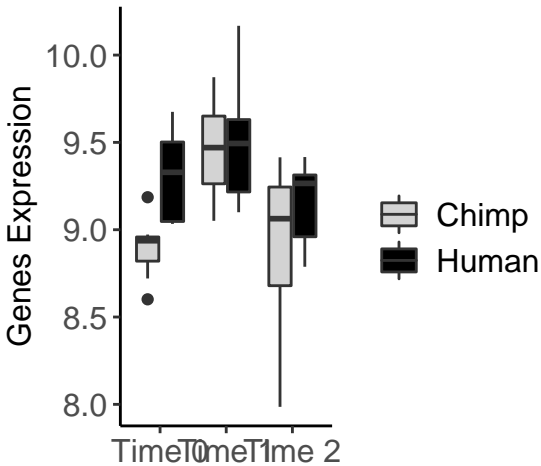
BOLA1



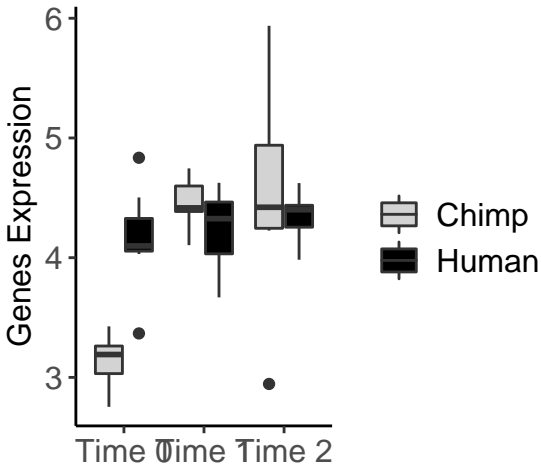
BRSK1



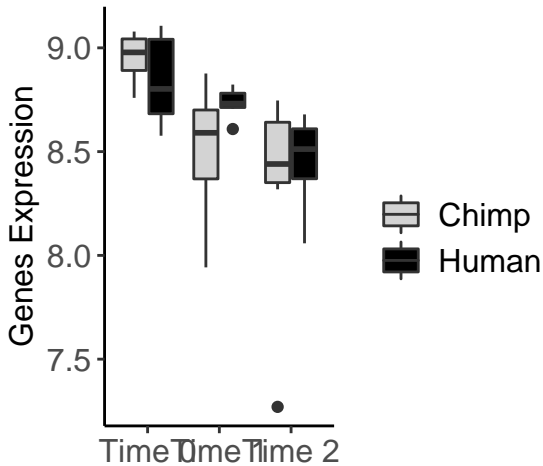
BSG



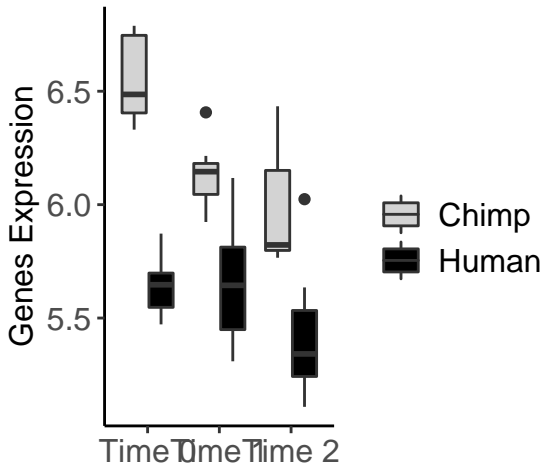
BTD



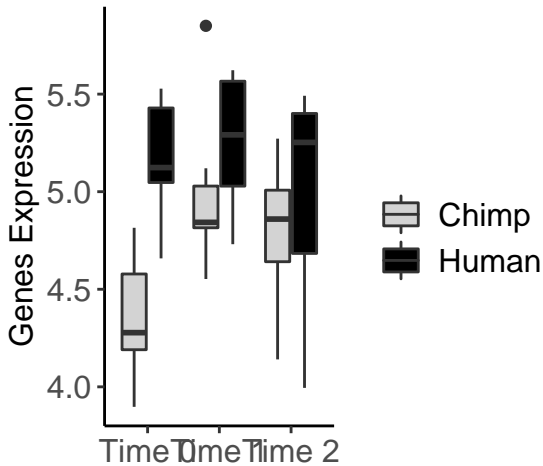
C11orf58



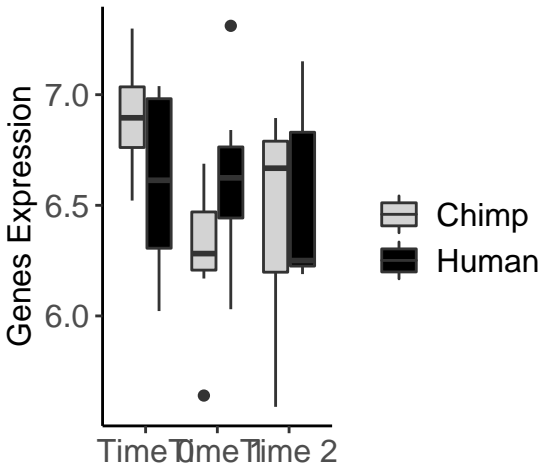
C12orf49



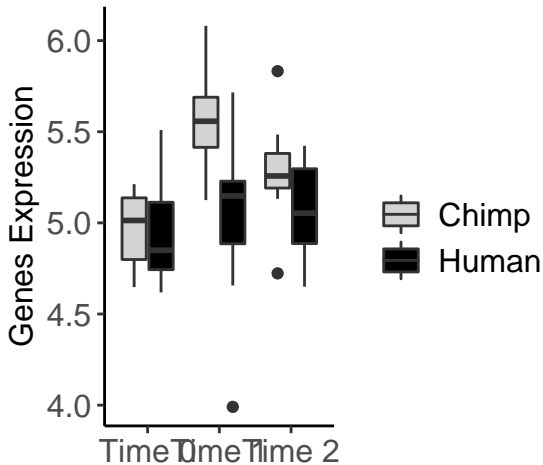
C12orf65



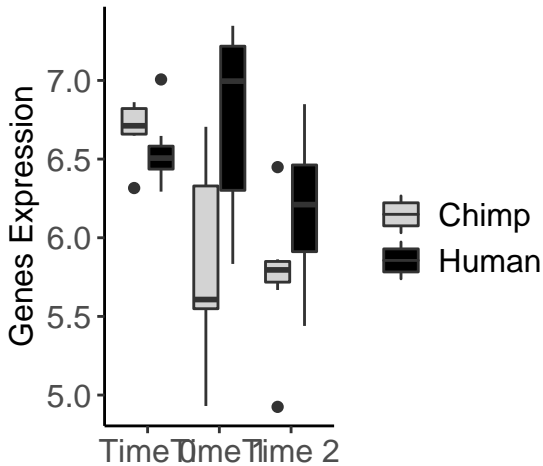
C1D



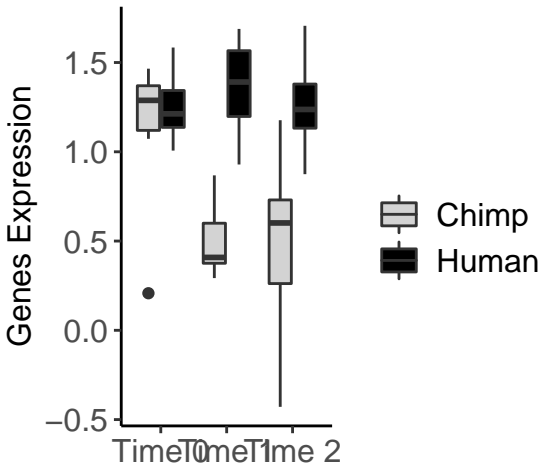
C1orf131



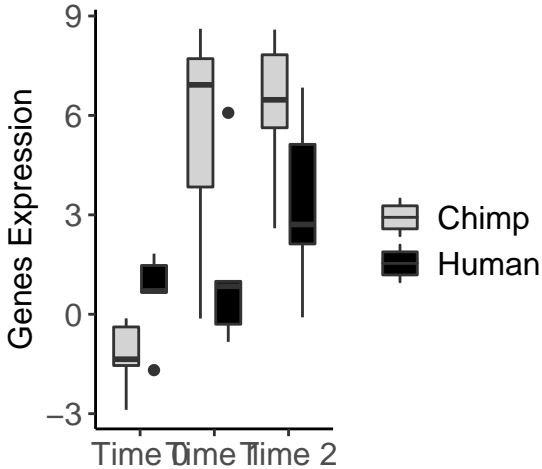
C1orf35



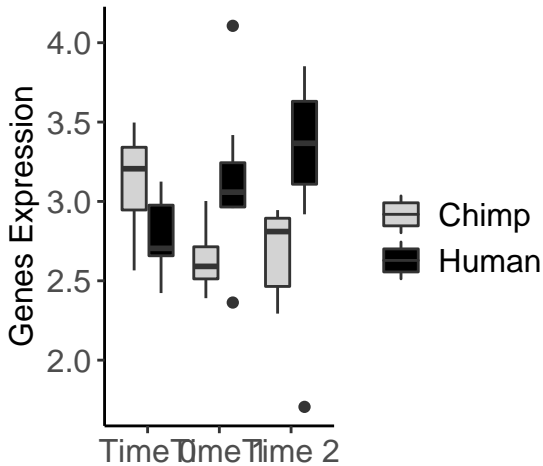
C1orf50



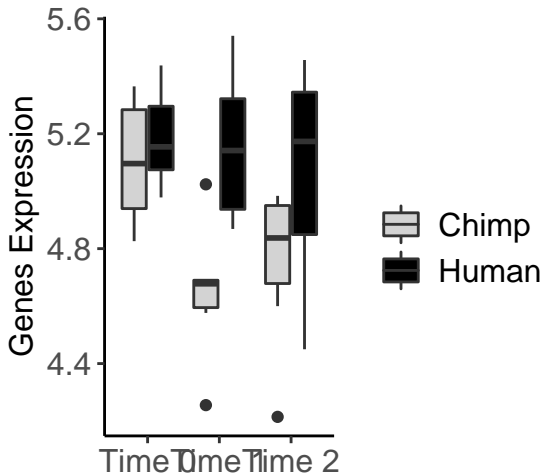
C1R



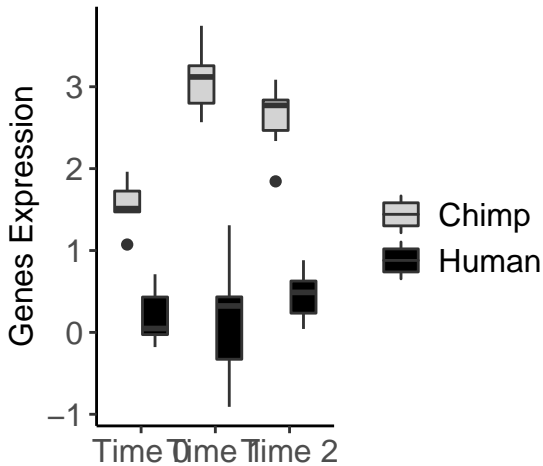
C2CD3



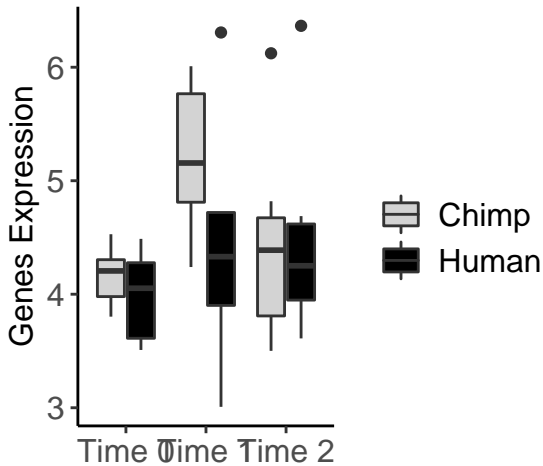
C3orf38



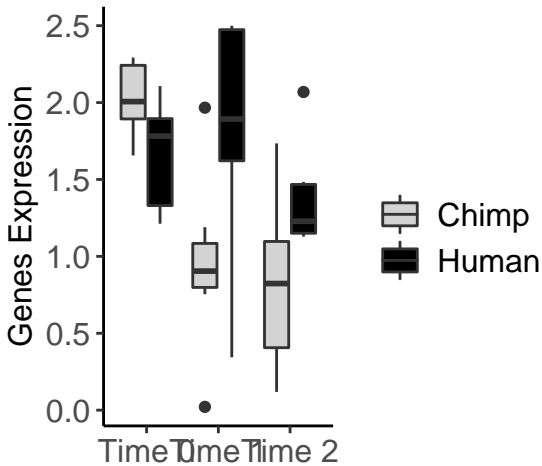
C7orf31



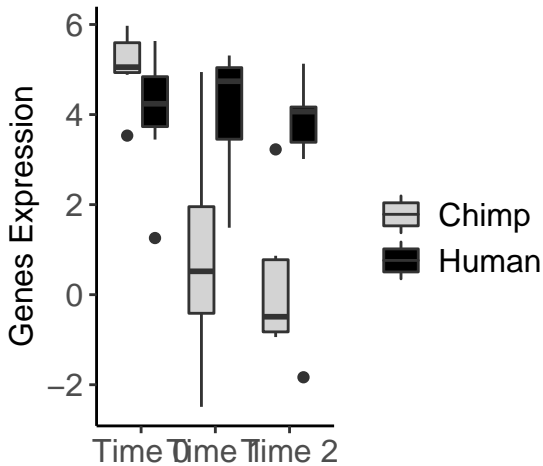
CACNA2D1



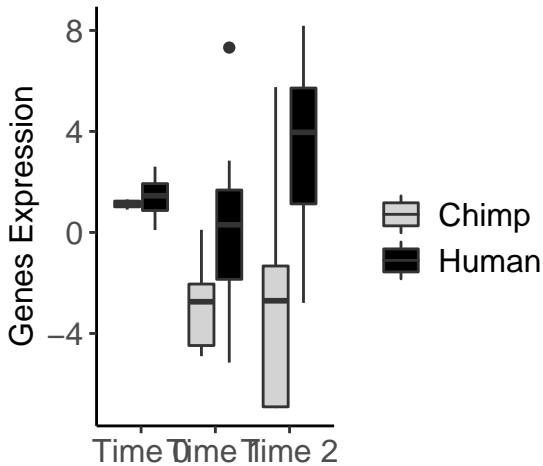
CACNB1



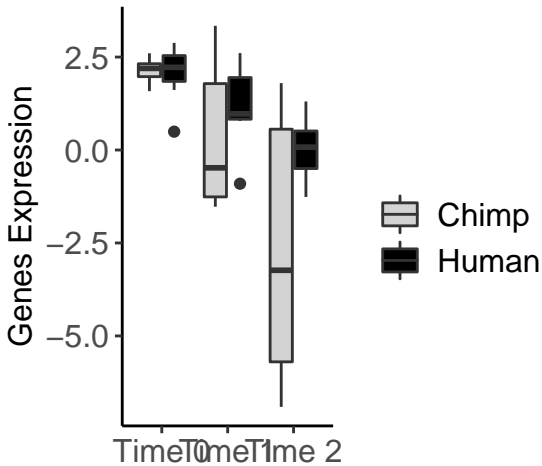
CACNG8



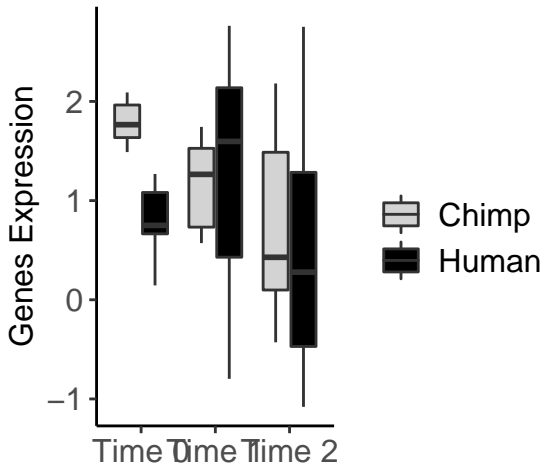
CADM3



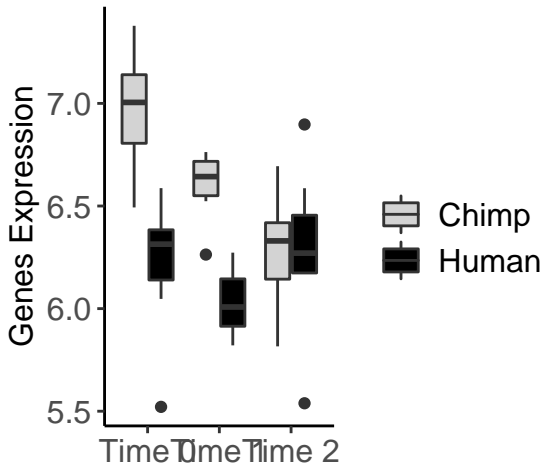
CAMK4



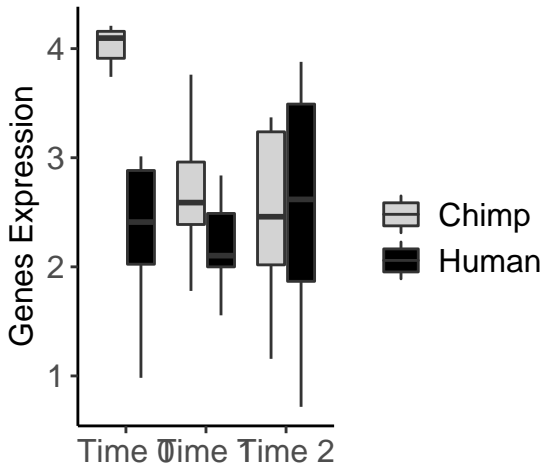
CAMKK1



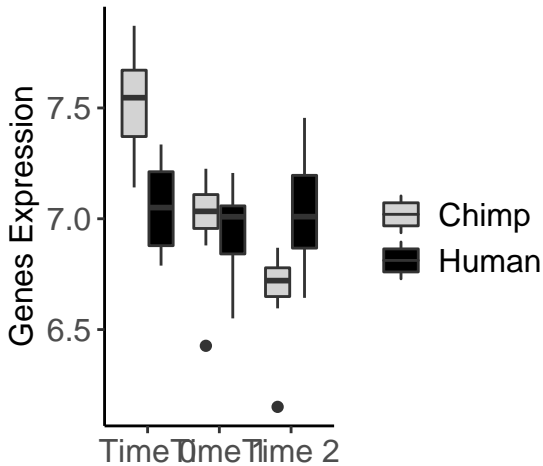
CAND1



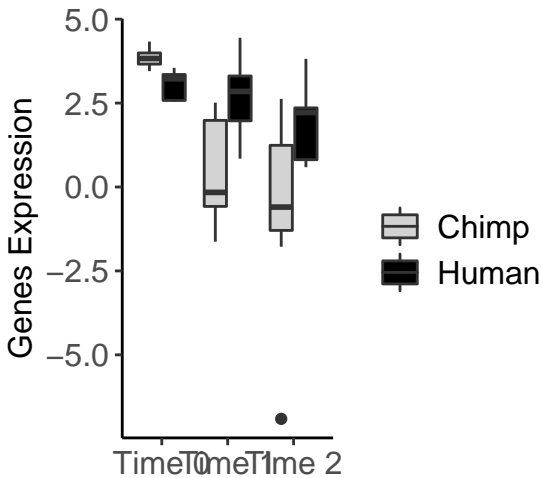
CAND2



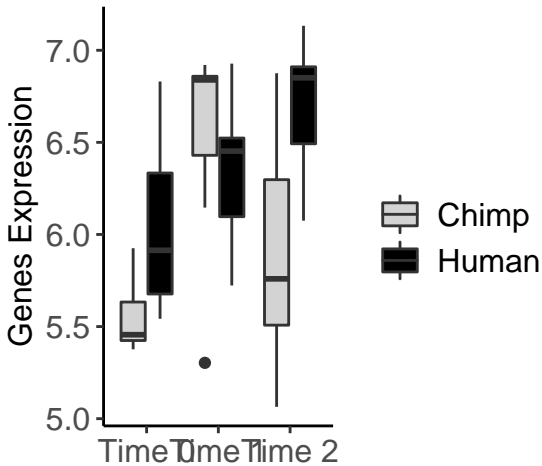
CAPRIN1



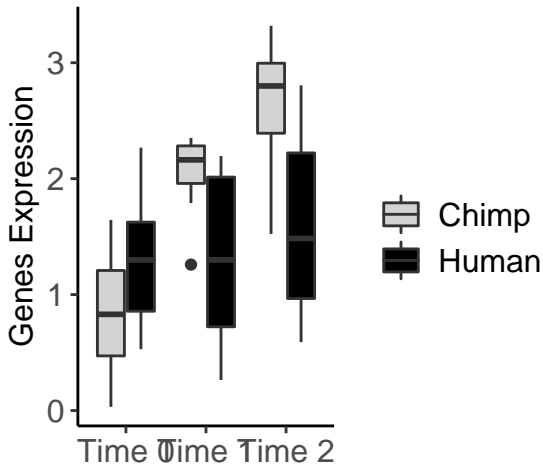
CARD10



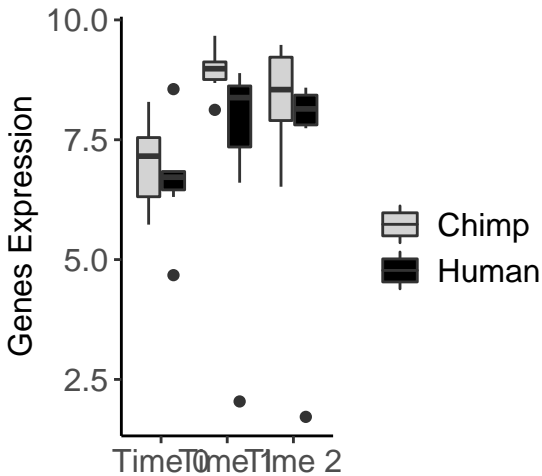
CARS1



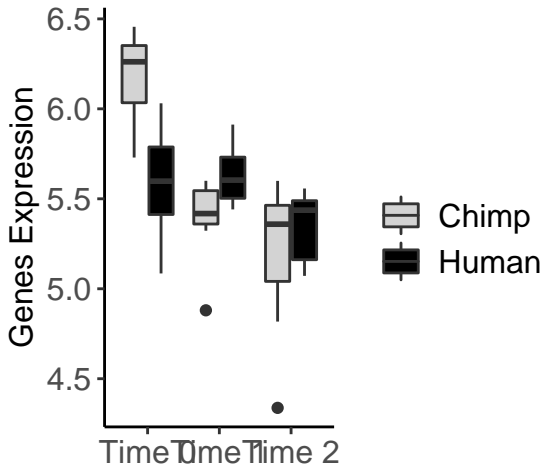
CASP8



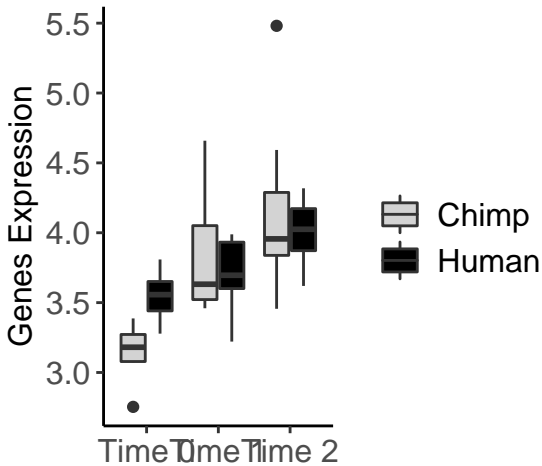
CAVIN3



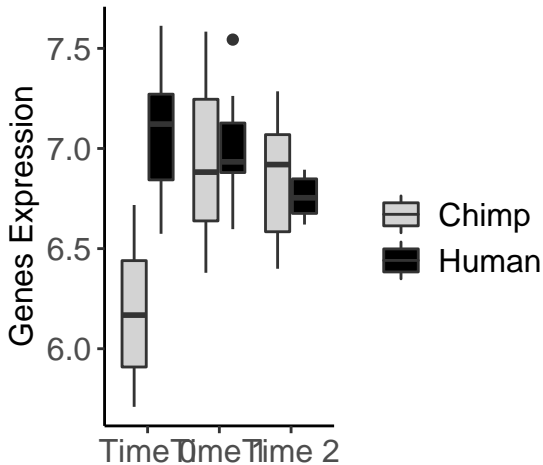
CBY1



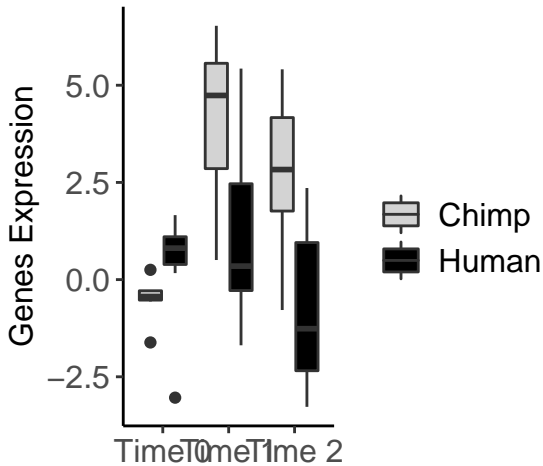
CC2D1A



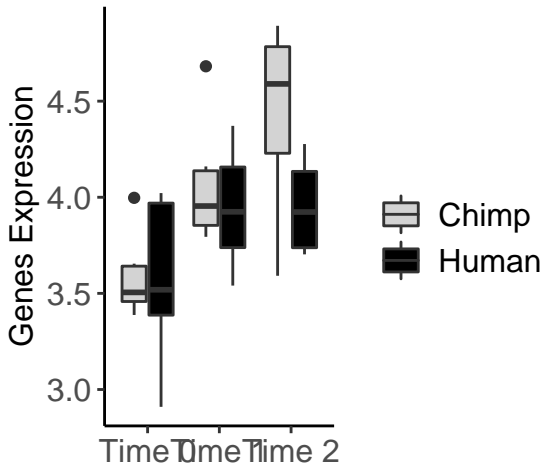
CCDC124



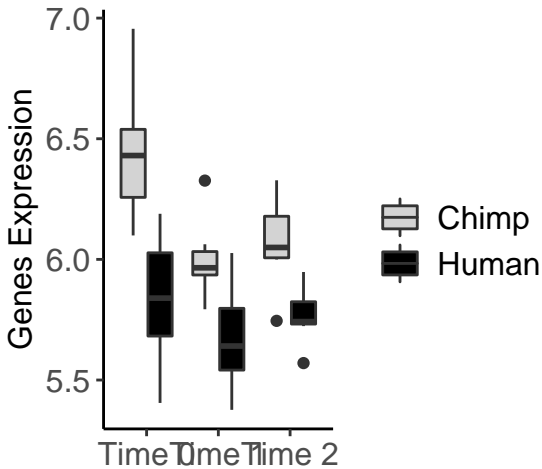
CCDC184



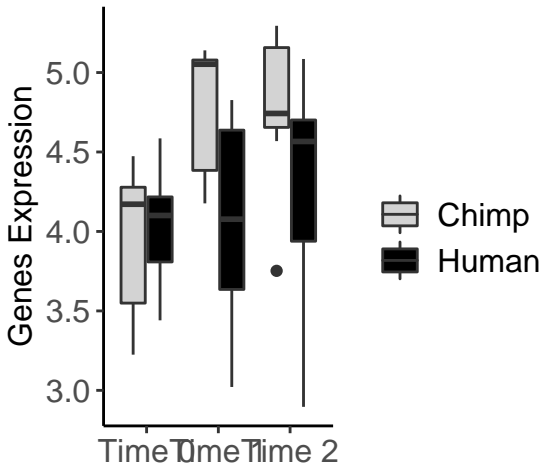
CCDC22



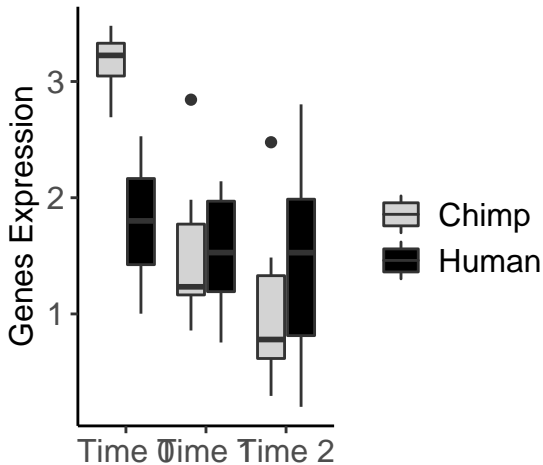
CCDC6



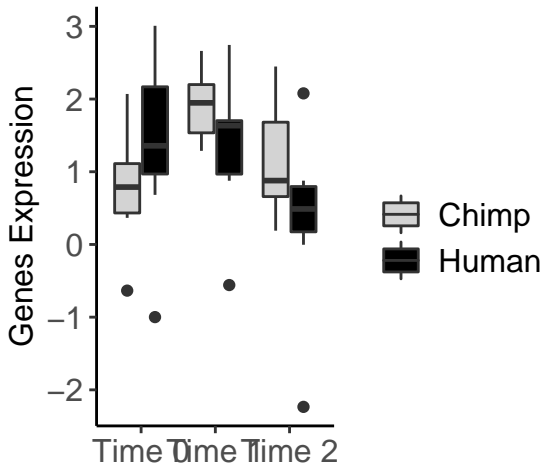
CCDC8



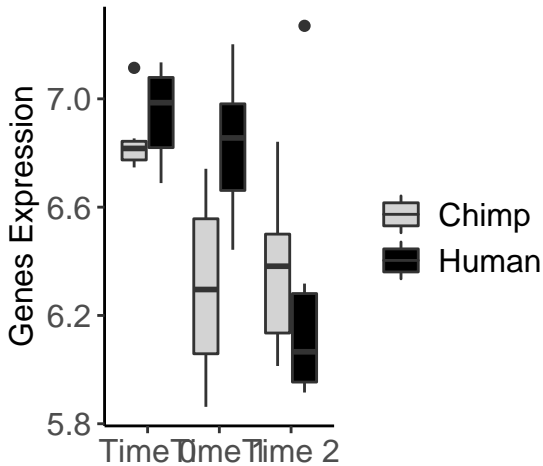
CCDC88B



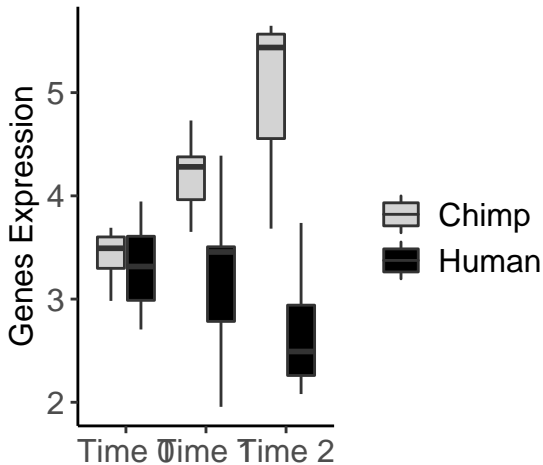
CCR10



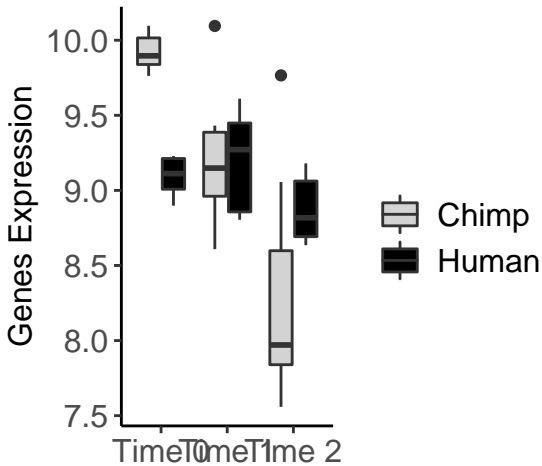
CDC34



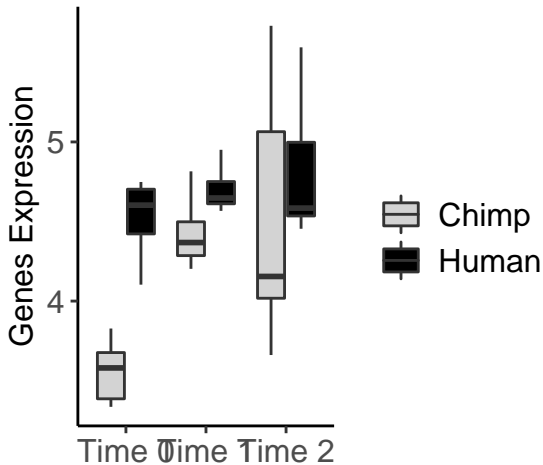
CDC42EP4



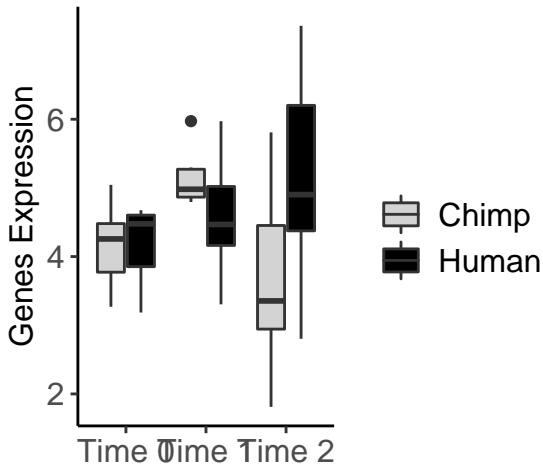
CDK2AP1



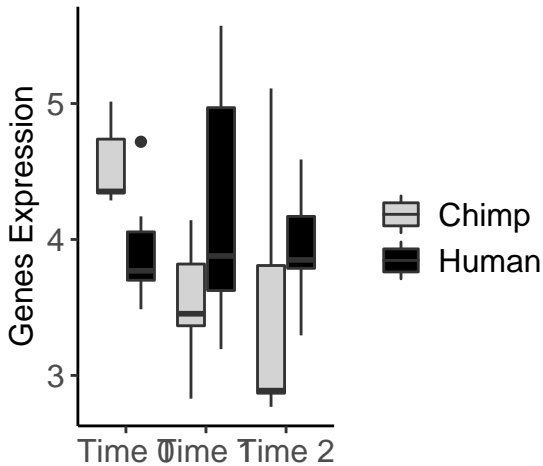
CDR2



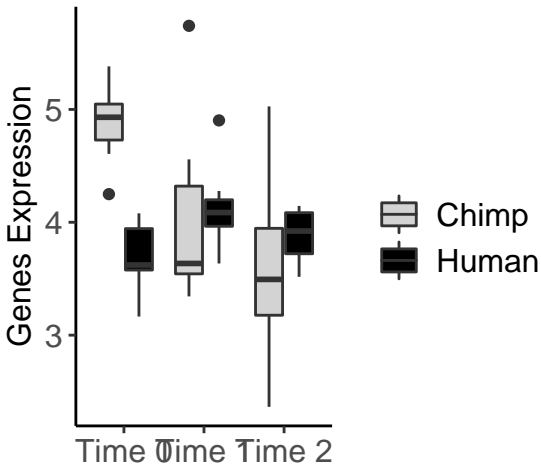
CEMIP2



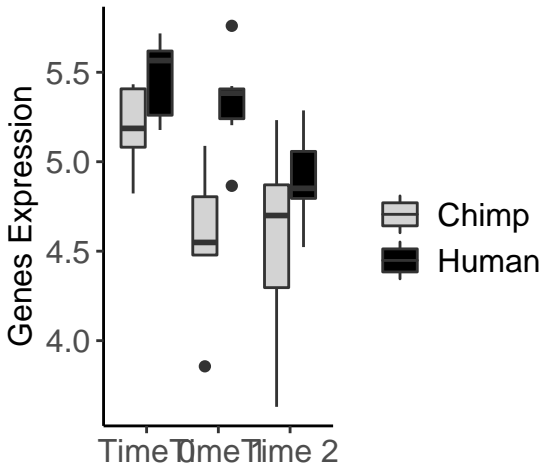
CEP250



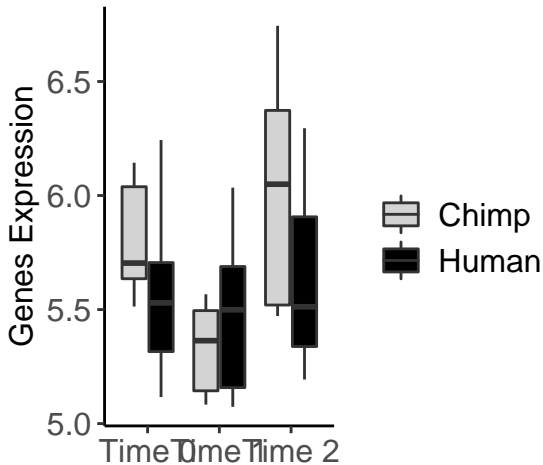
CEP89



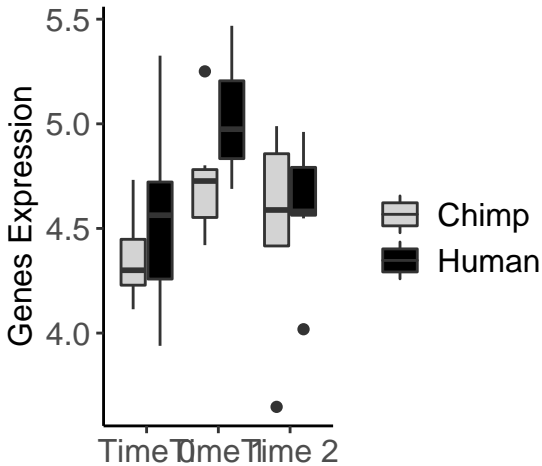
CHAMP1



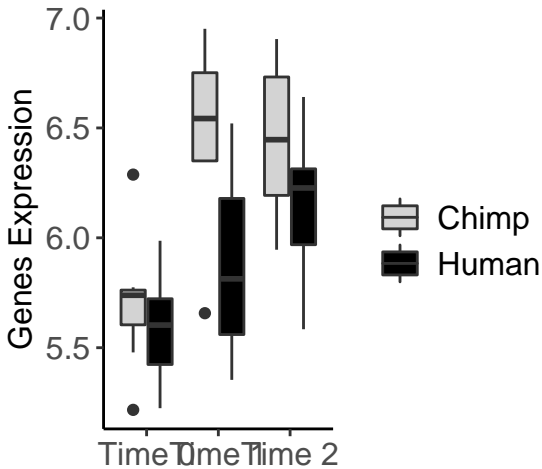
CHMP1B



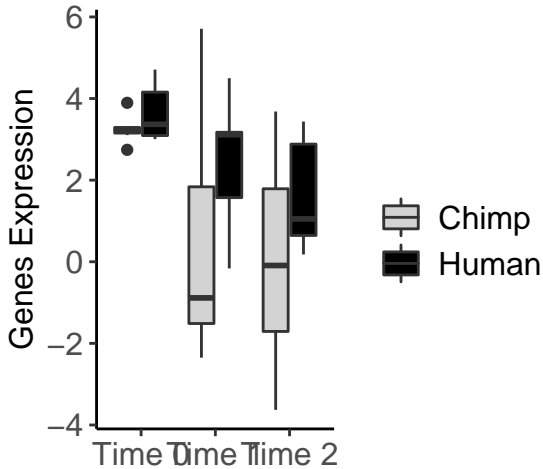
CHMP6



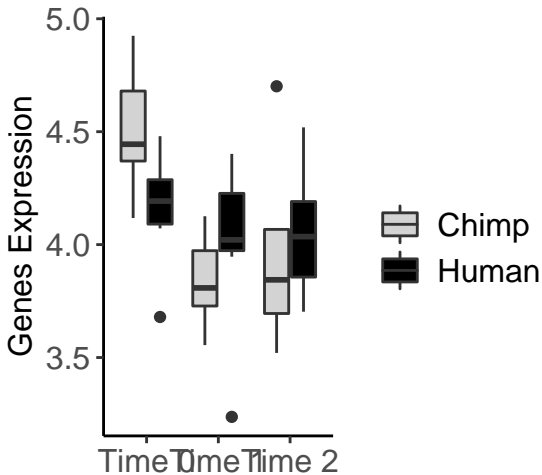
CHP1



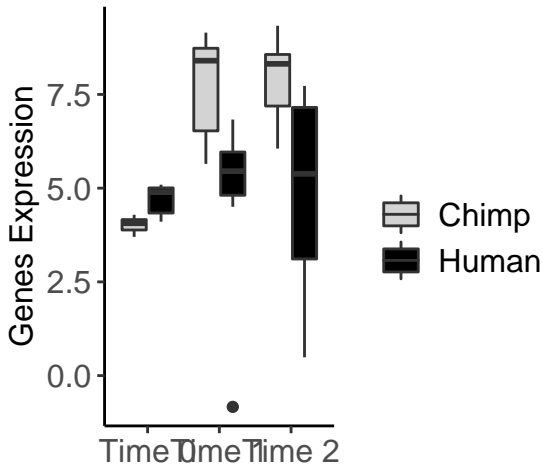
CHST11



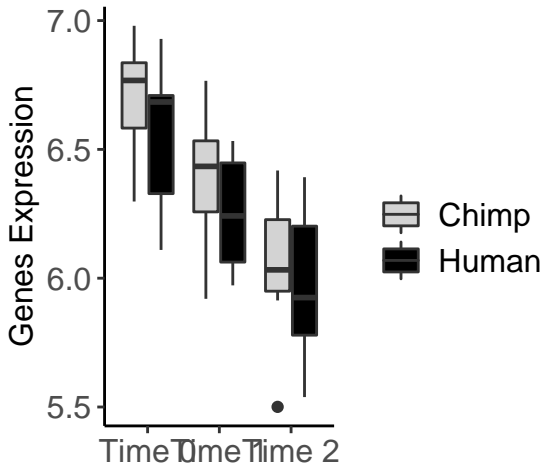
CLASP2



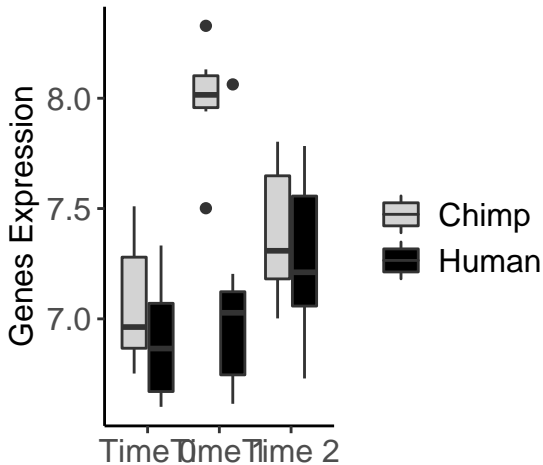
CLMP



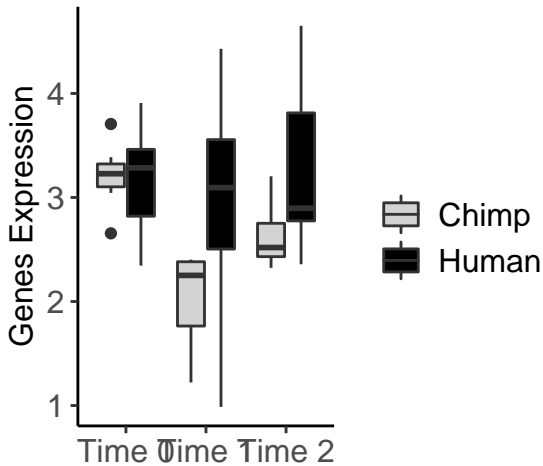
CMC1



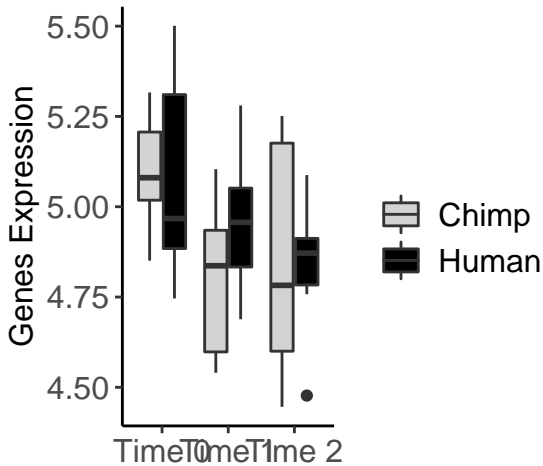
CNIH1



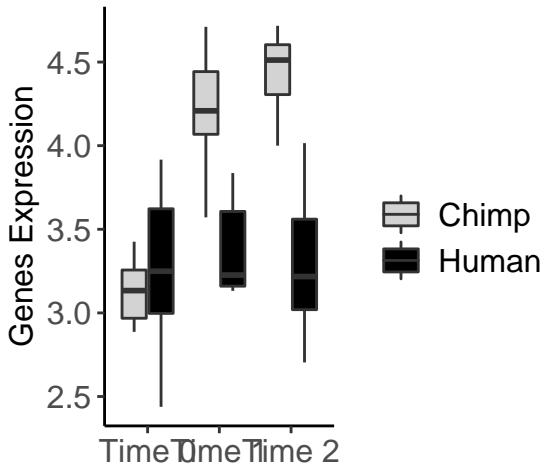
CNNM2



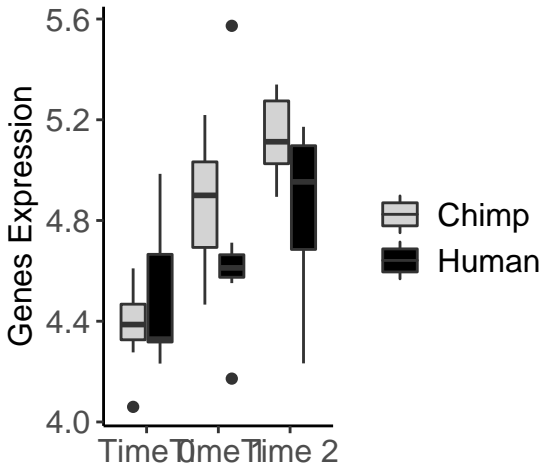
CNOT11



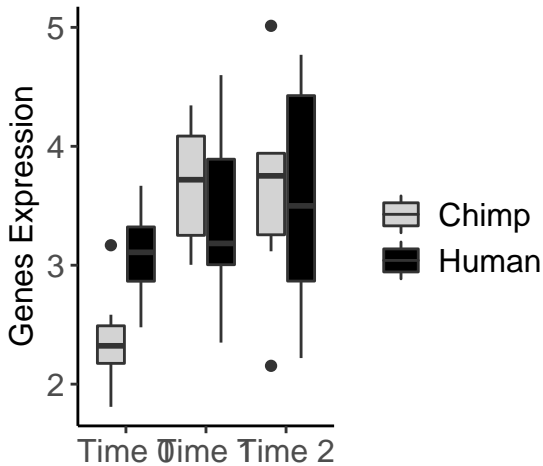
CNOT6L



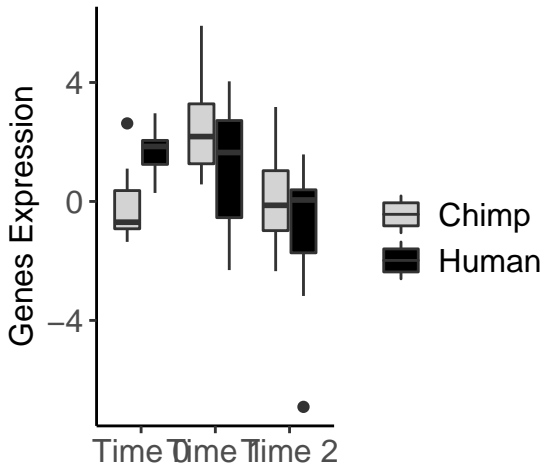
COG4



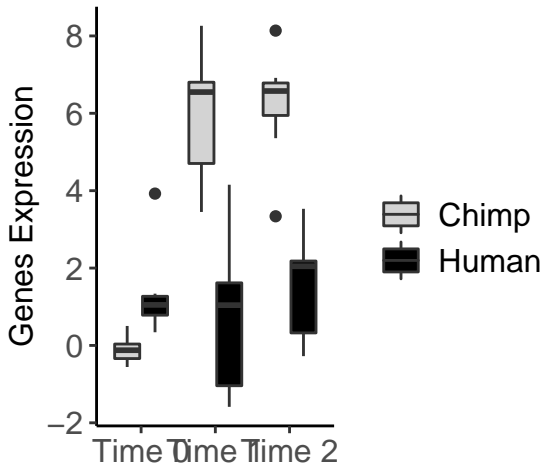
COL27A1



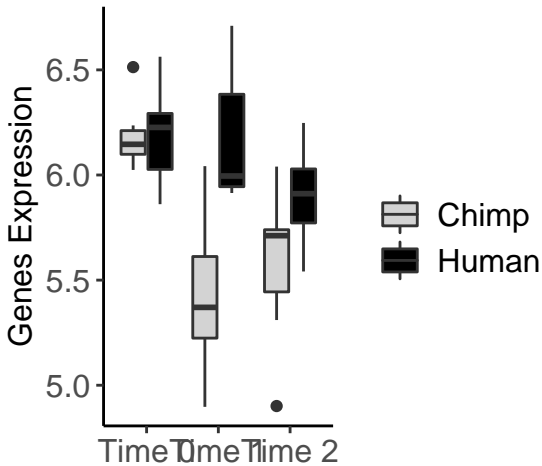
COL5A3



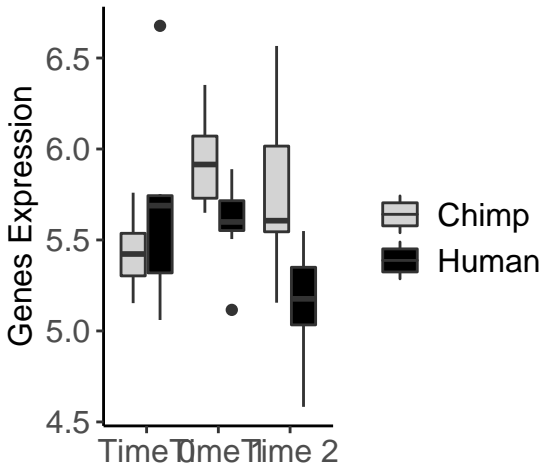
COLEC12



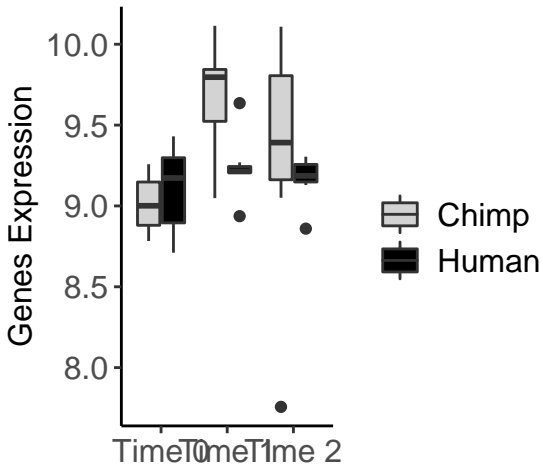
COMMD5



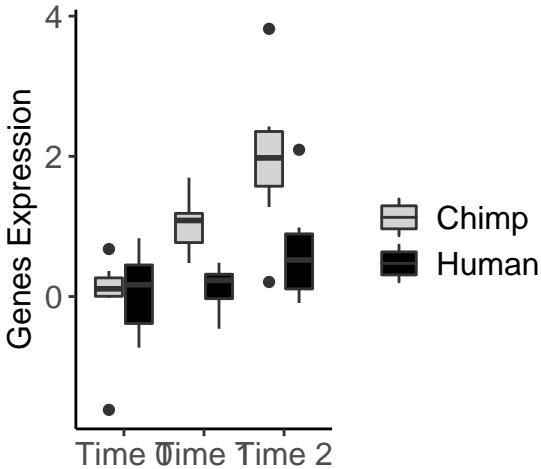
COX19



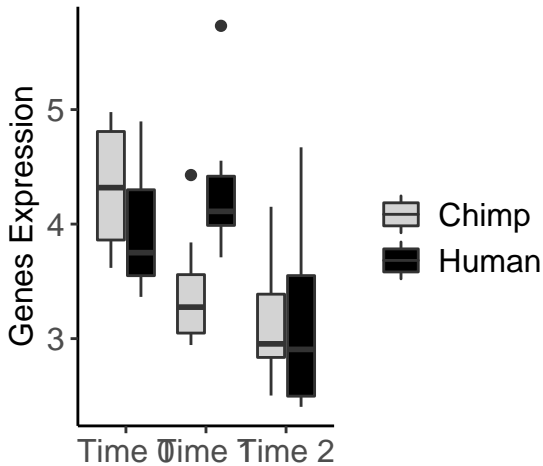
COX6C



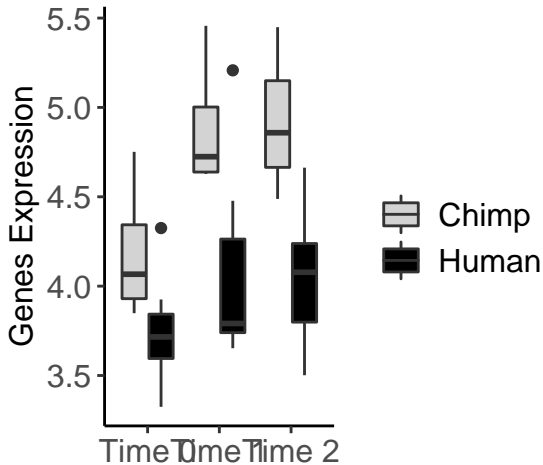
CPEB3



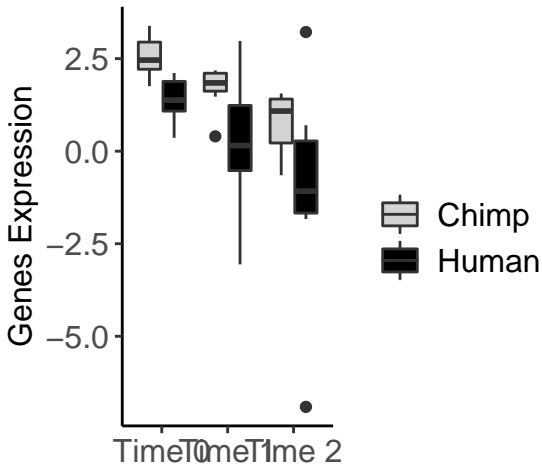
CPNE2



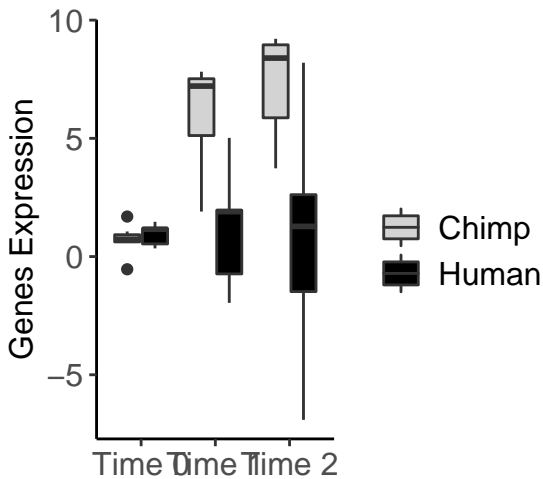
CPOX



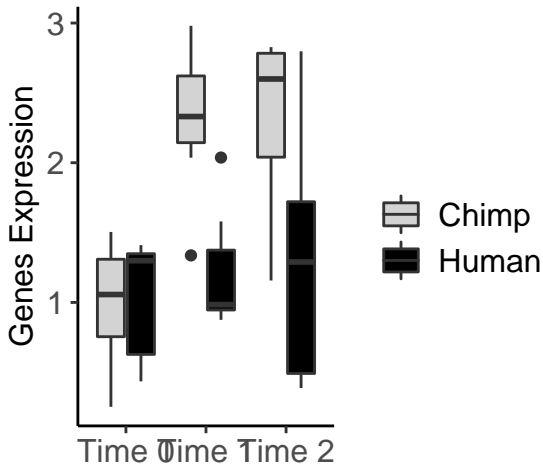
CPS1



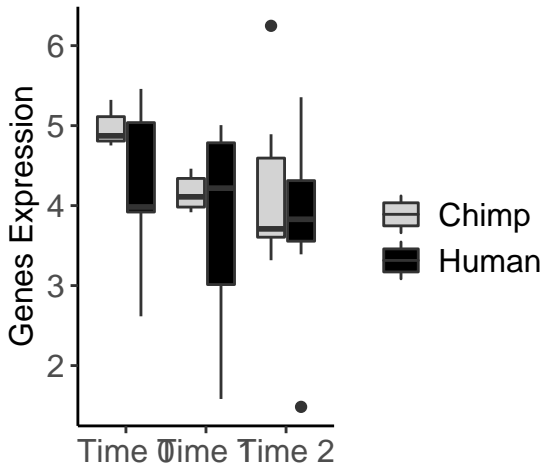
CRISPLD2



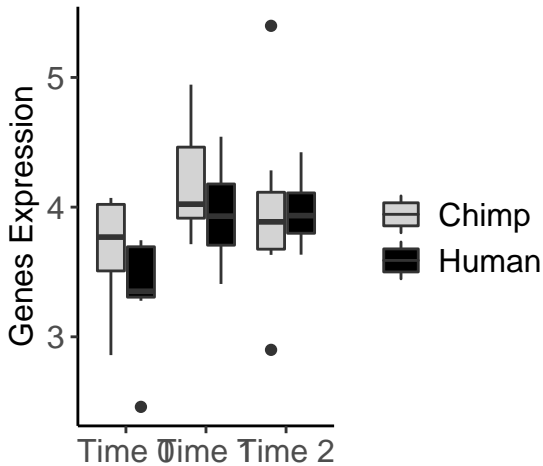
CRLS1



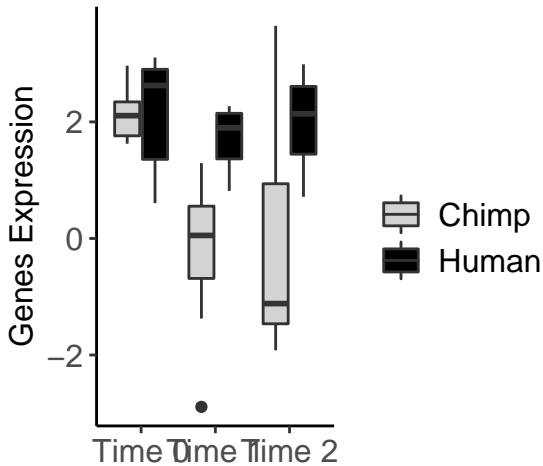
CRYZ



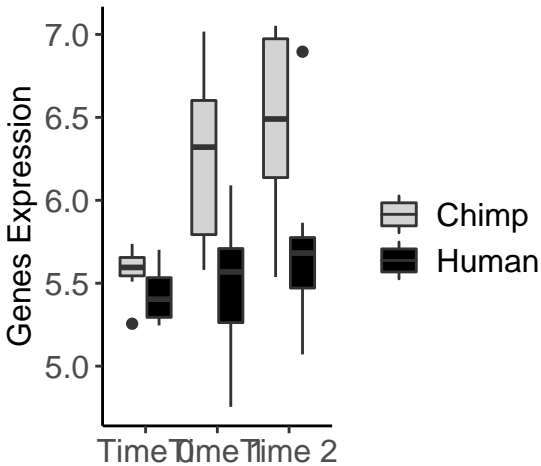
CSRNP2



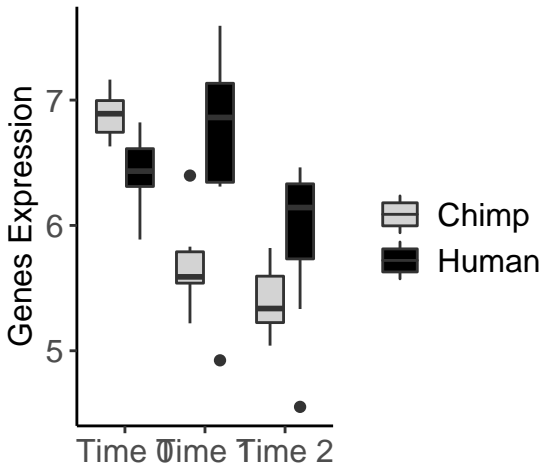
CSRNP3



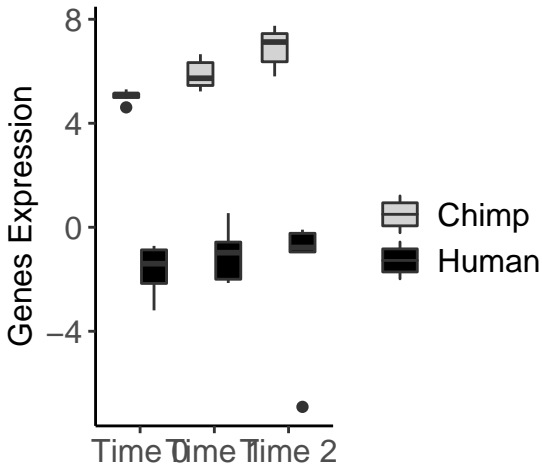
CTDSP2



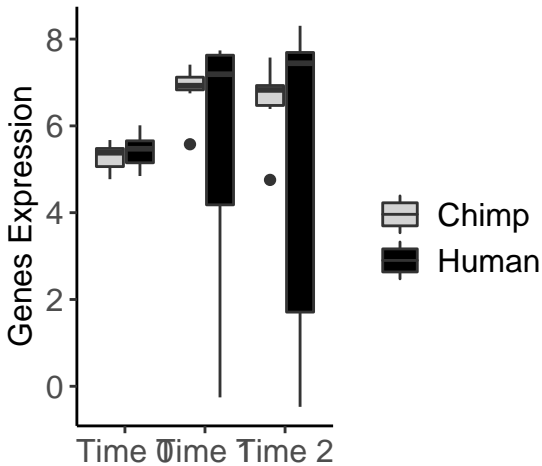
CTPS1



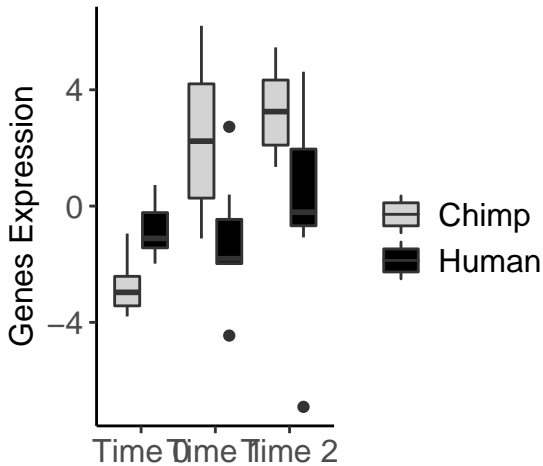
CTSF



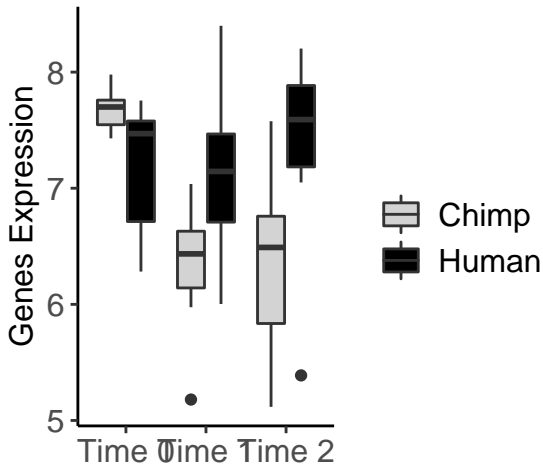
CTSZ



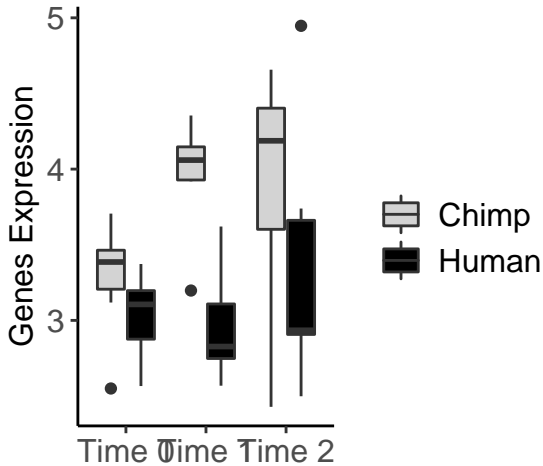
CXCL2



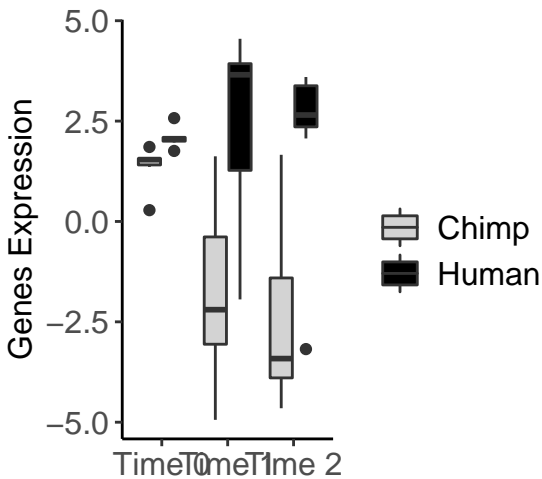
CXXC5



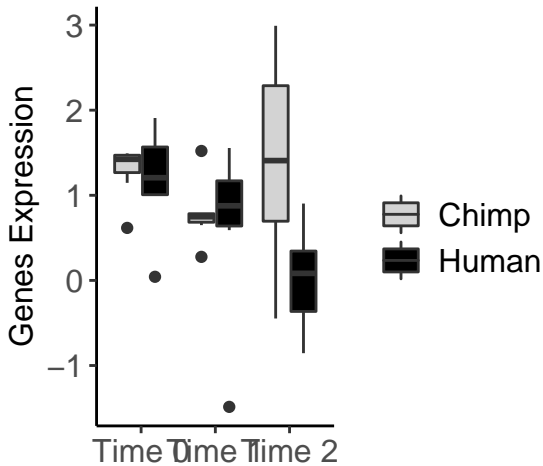
CYB5D1



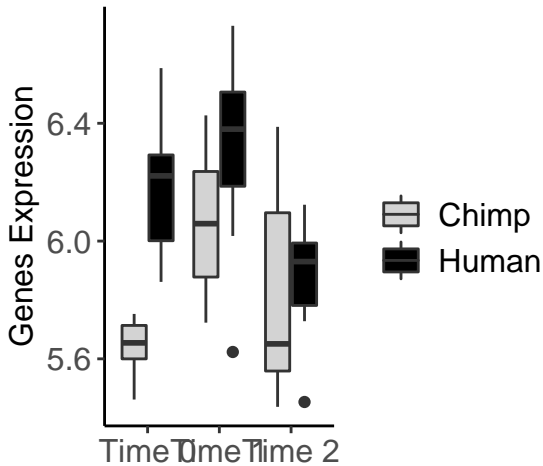
CYP27C1



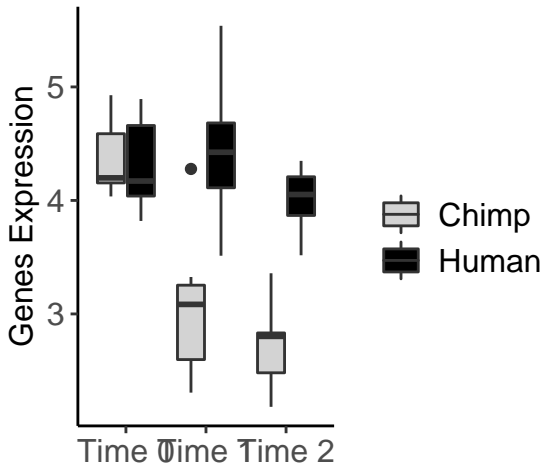
CYP3A5



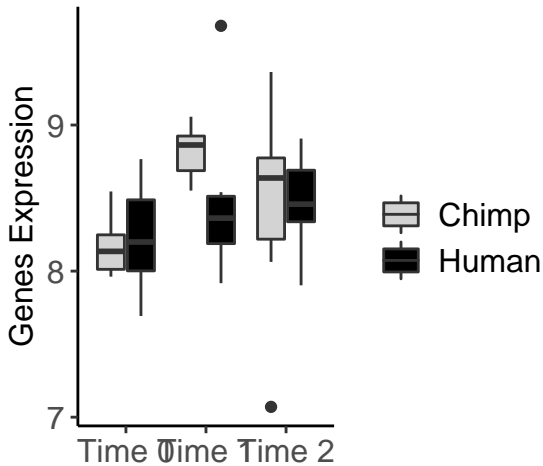
DCAF7



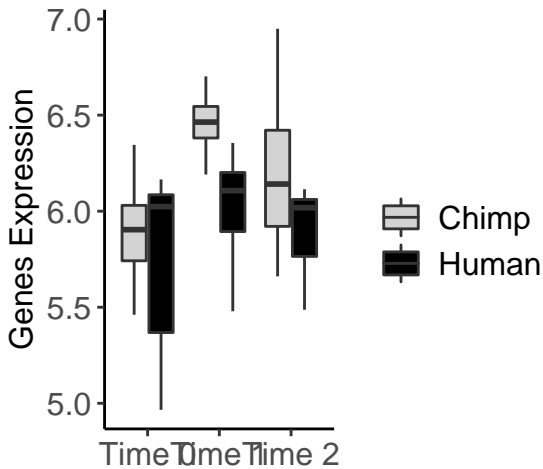
DCK



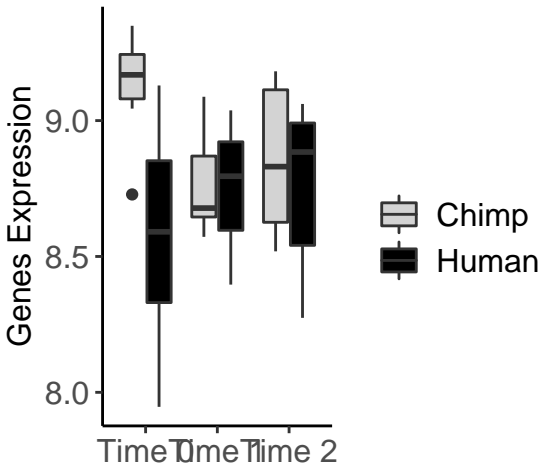
DDOST



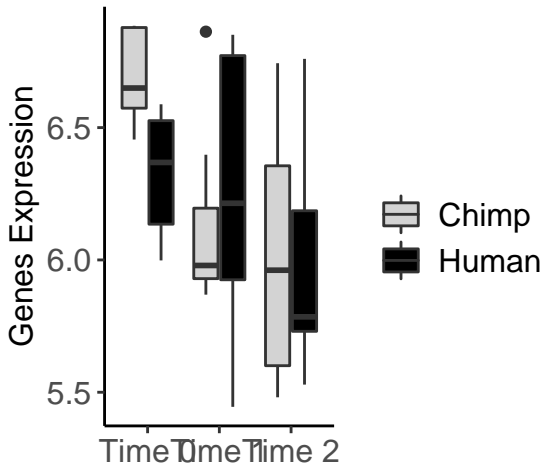
DDX49



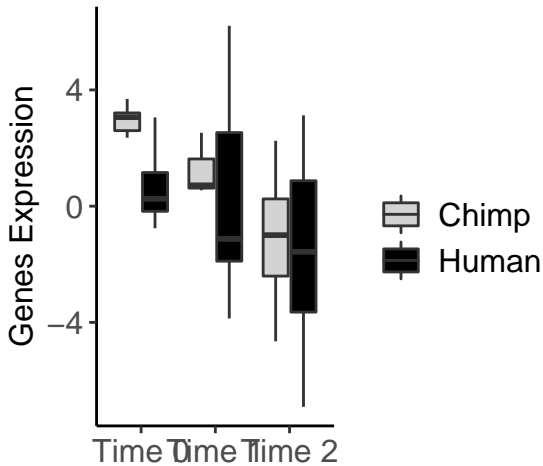
DDX5



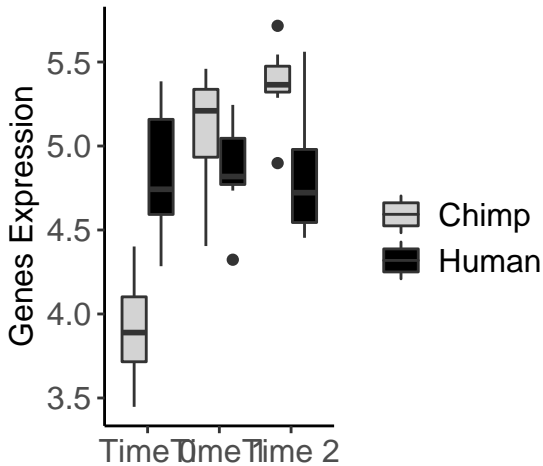
DDX52



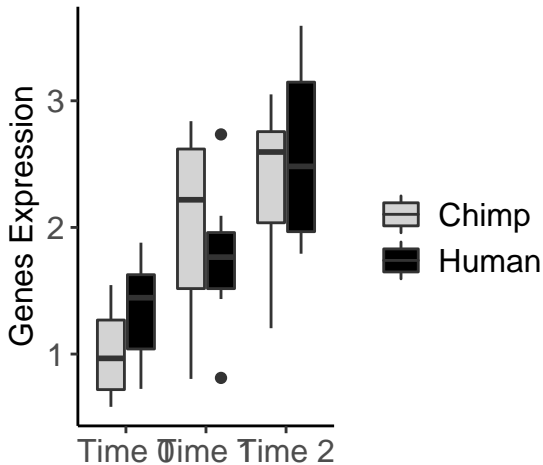
DHRS2



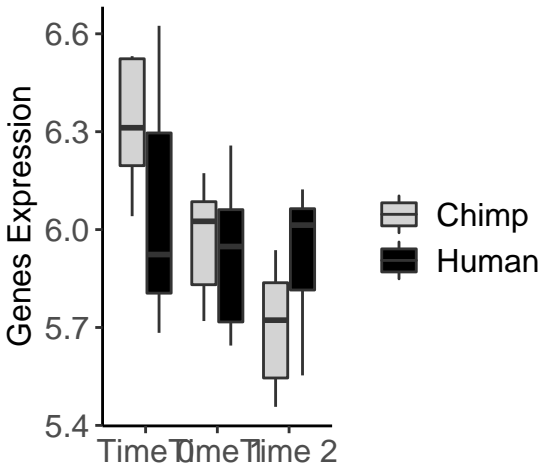
DHRS7B



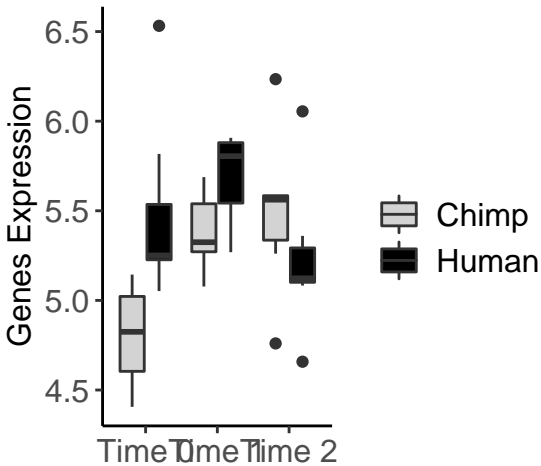
DIPK1A



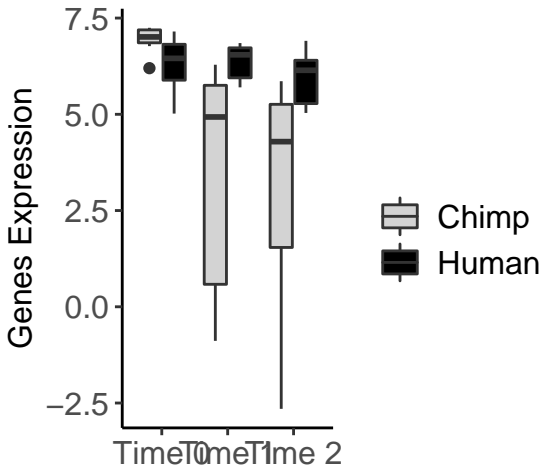
DLD



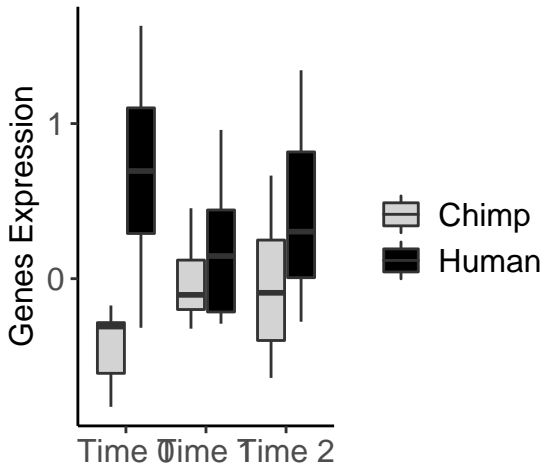
DNAJB1



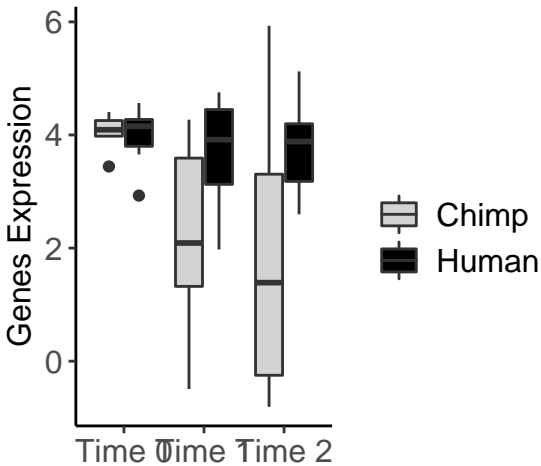
DNAJC15



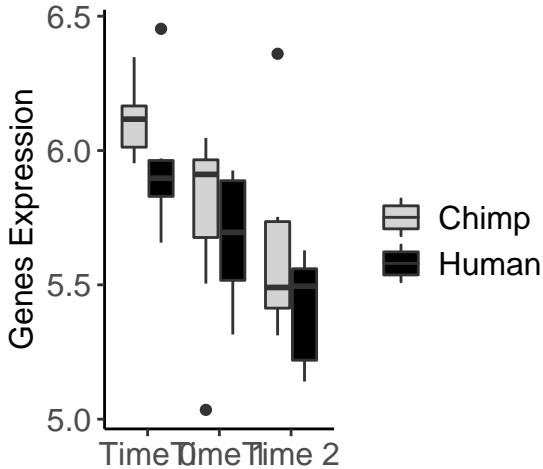
DNAJC28



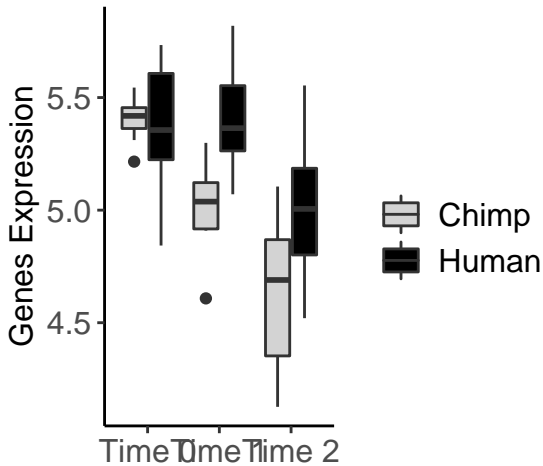
DNM1



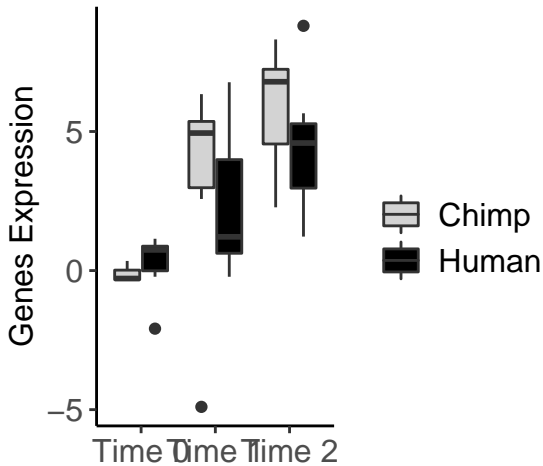
DPF2



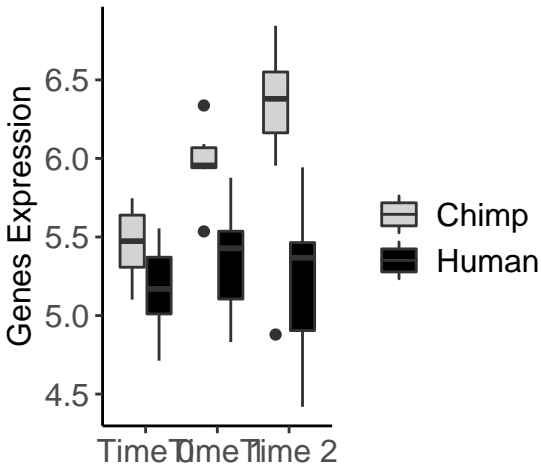
DPP3



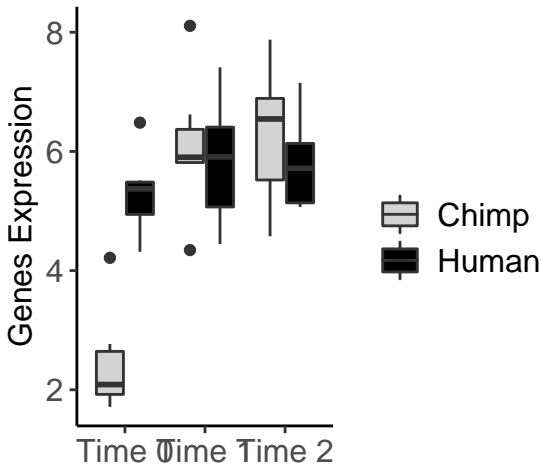
DPP4



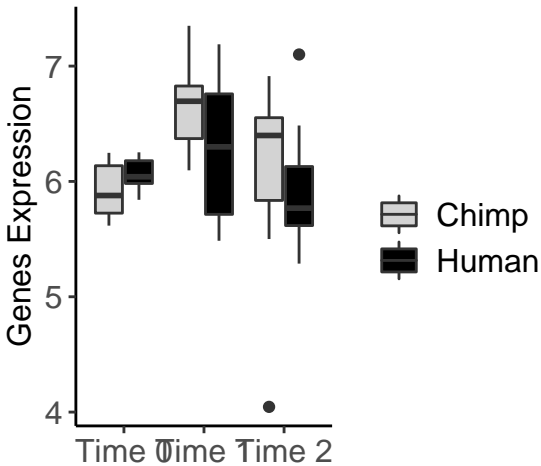
DRAM2



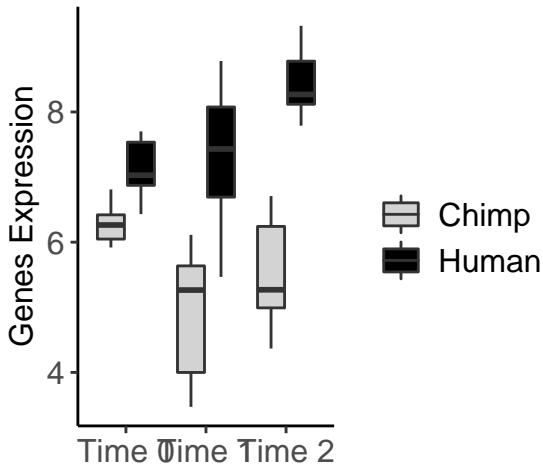
DSEL



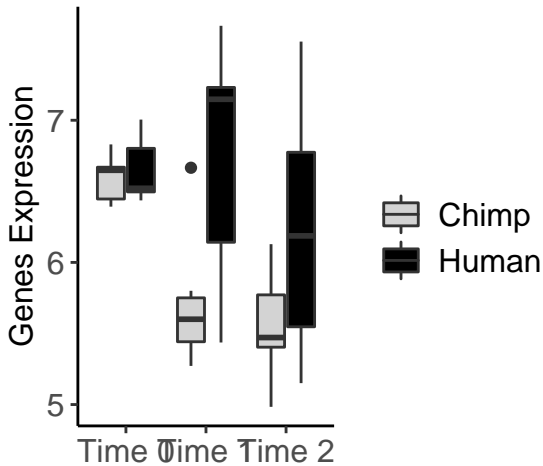
DTWD1



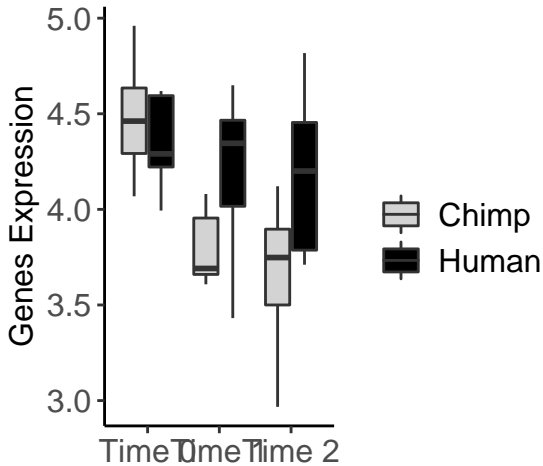
DUSP23



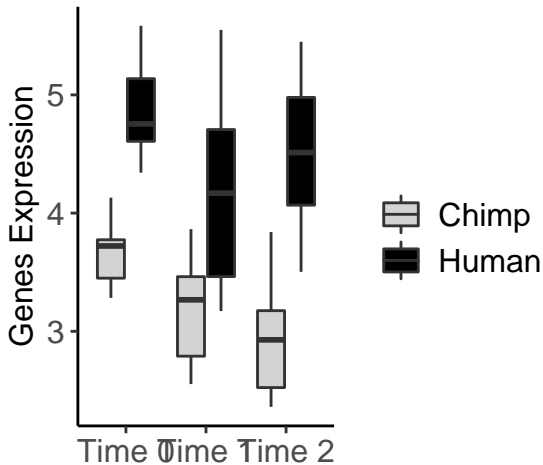
DYNC1LI1



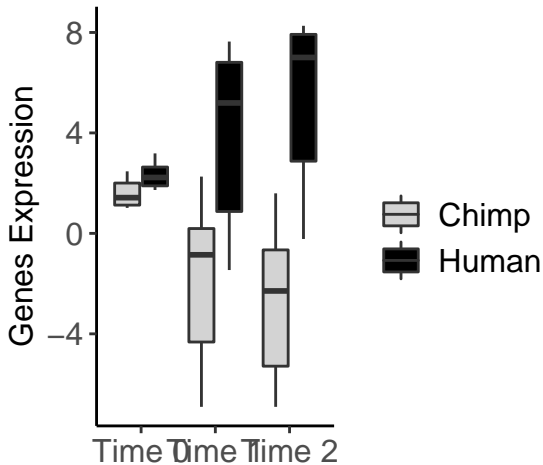
EAF1



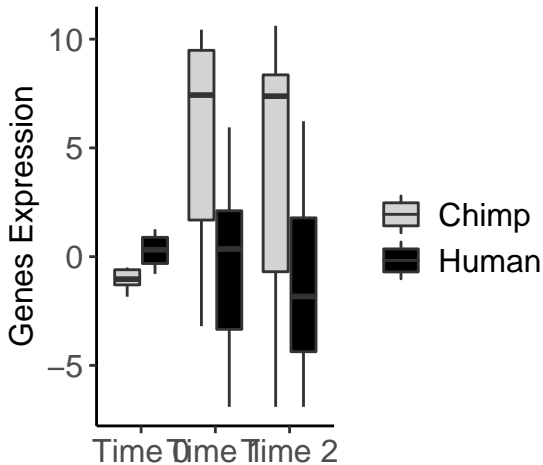
EFCAB2



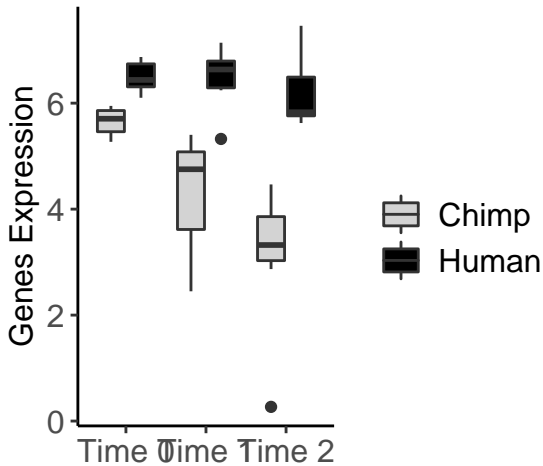
EFHD1



EGFL6



EGFL7



EID3

Genes Expression

3

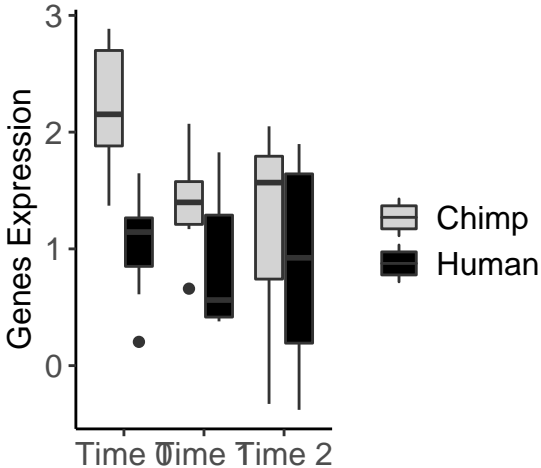
2

1

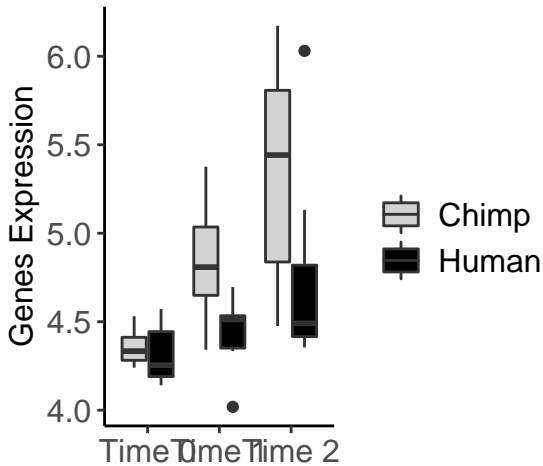
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Time 0 Time 1 Time 2

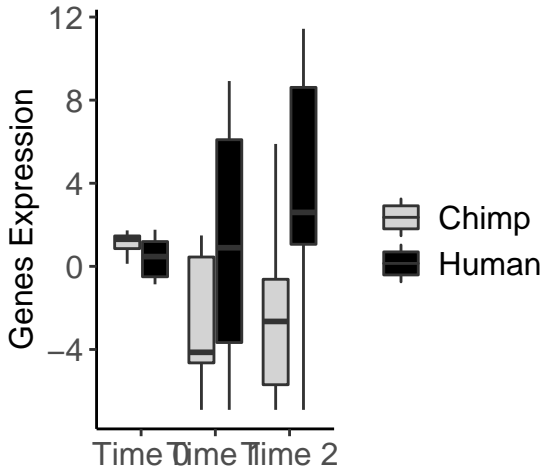
Chimp
Human



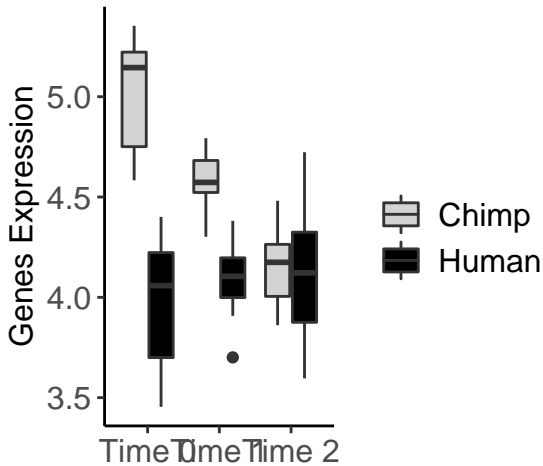
ELK1



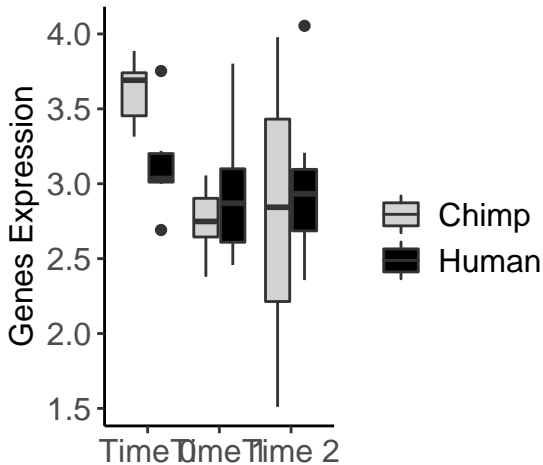
ELN



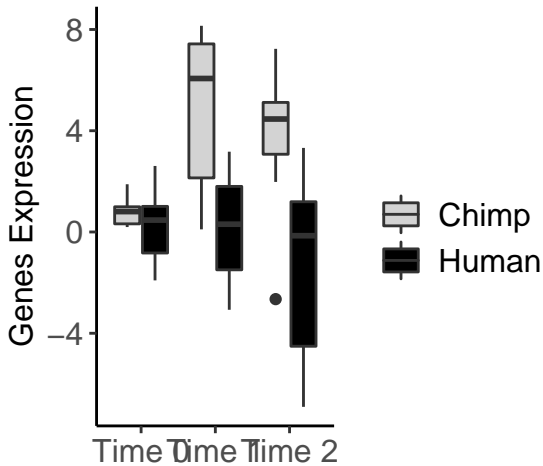
ELP1



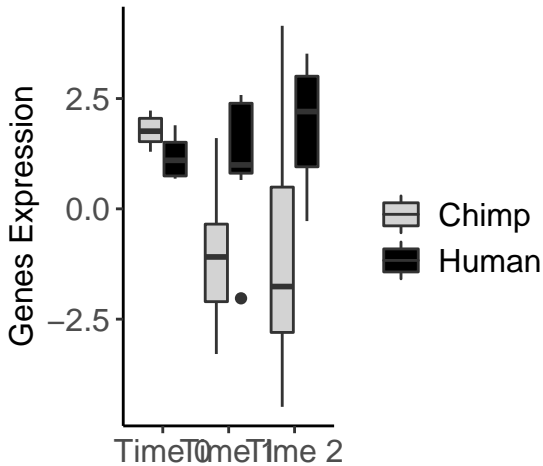
ENOX2



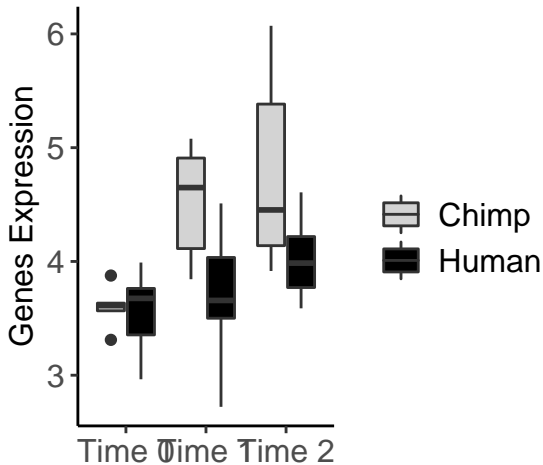
ENPP2



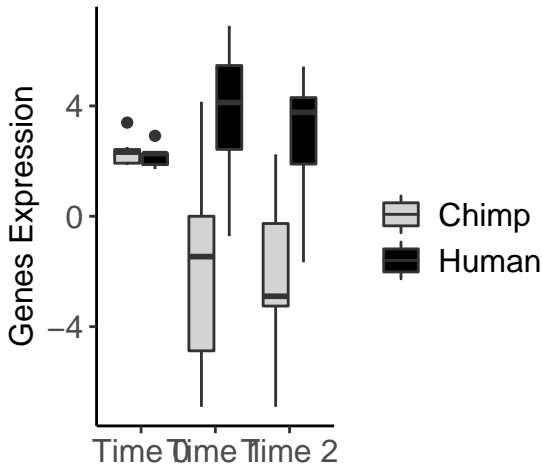
ENPP4



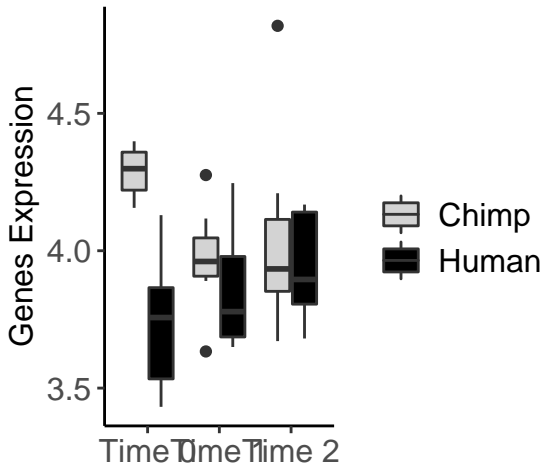
EPB41L1



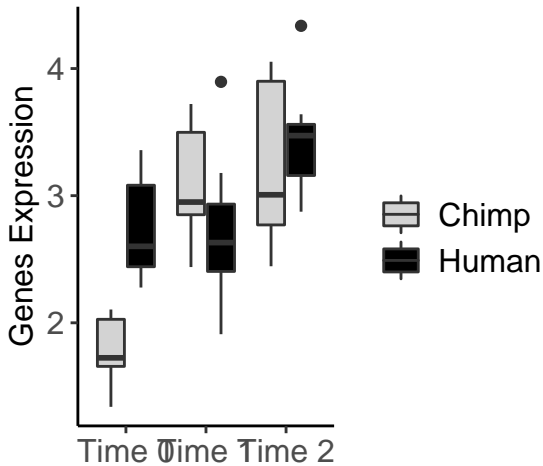
EPB41L3



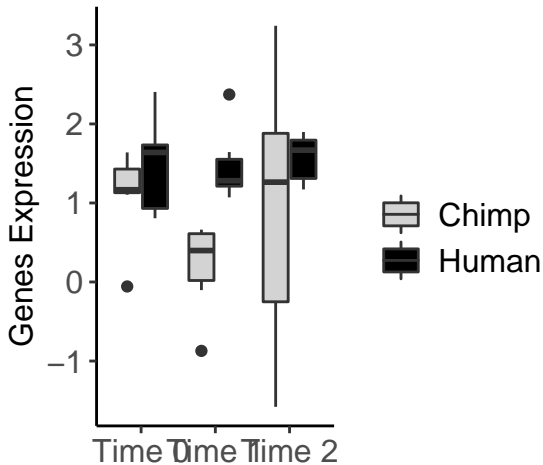
EPS15L1



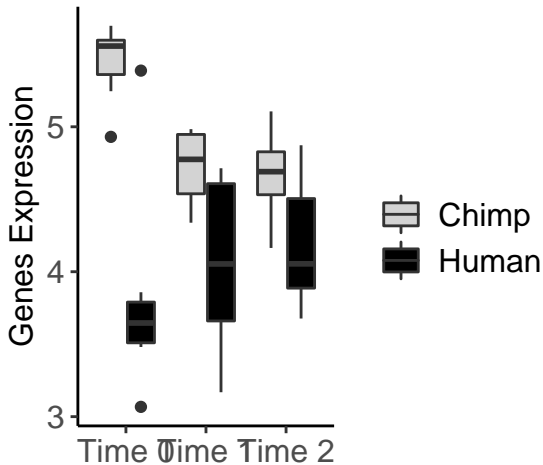
ERN1



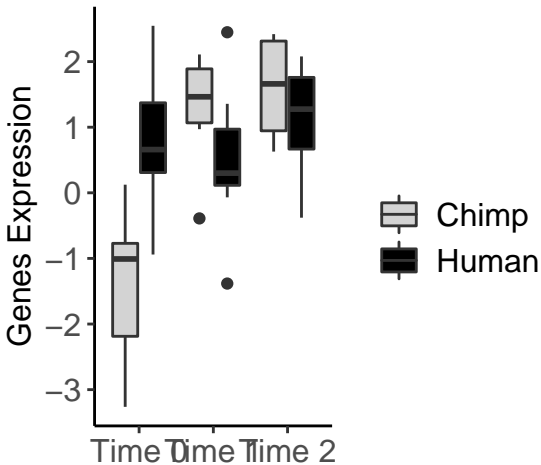
ERO1B



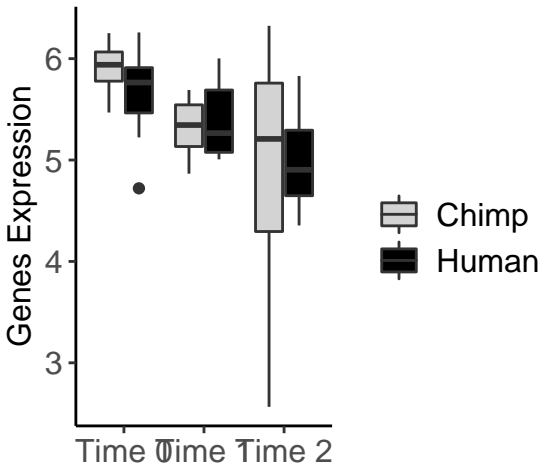
ERVVK3-1



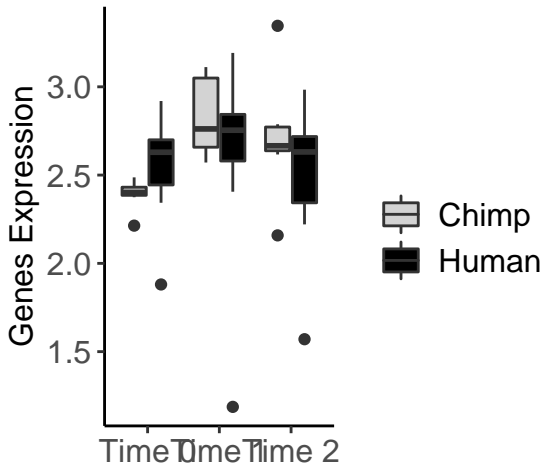
ETV7



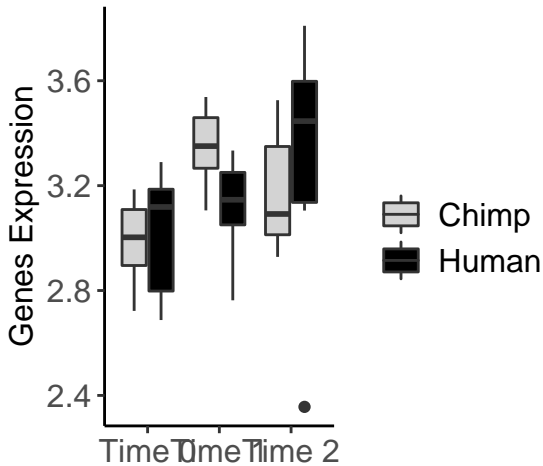
EVL



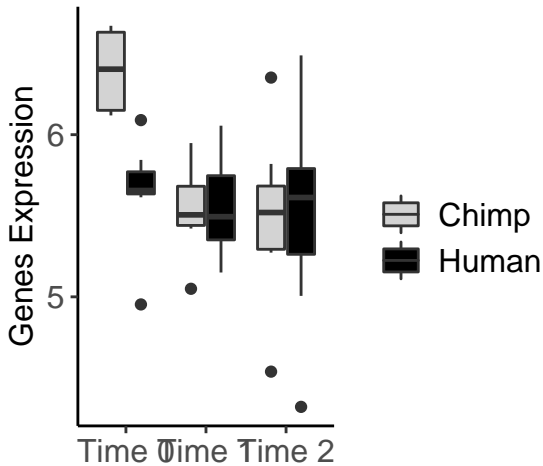
EXO5



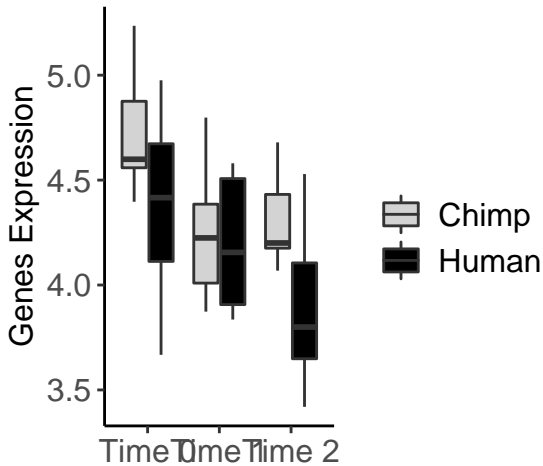
EXOG



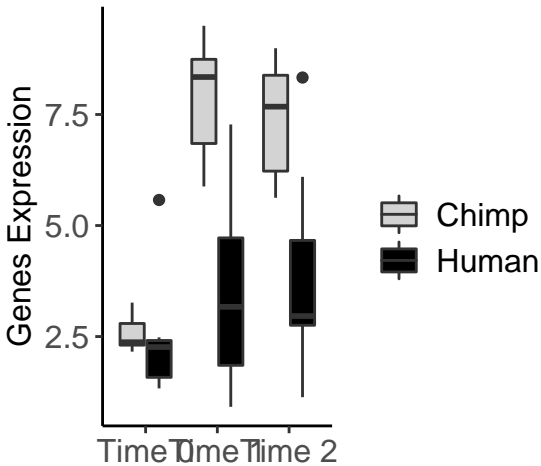
EXTL2



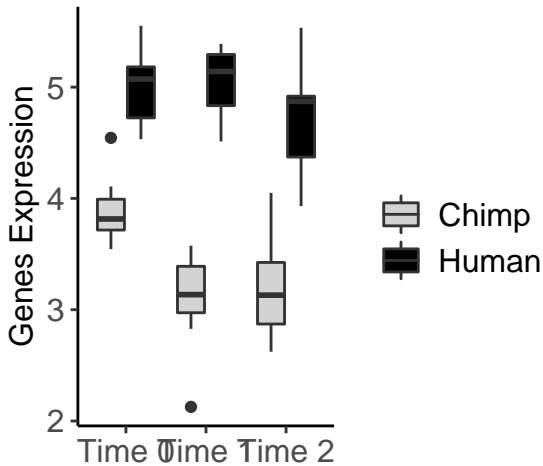
EYA3



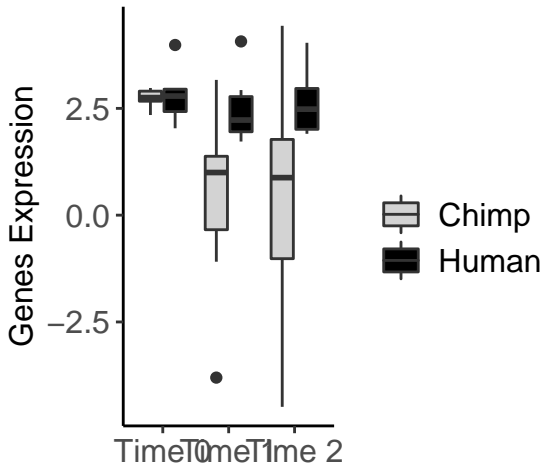
F3



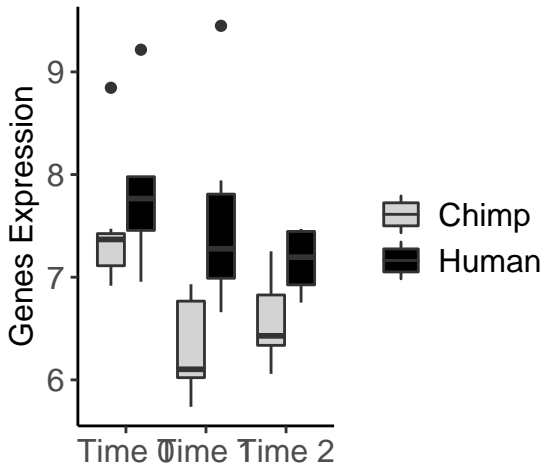
FAHD2A



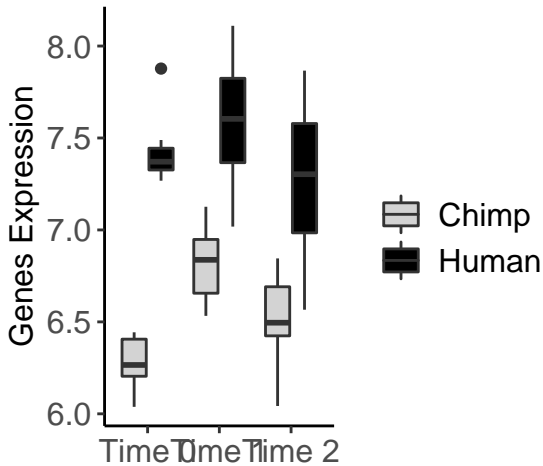
FAM110B



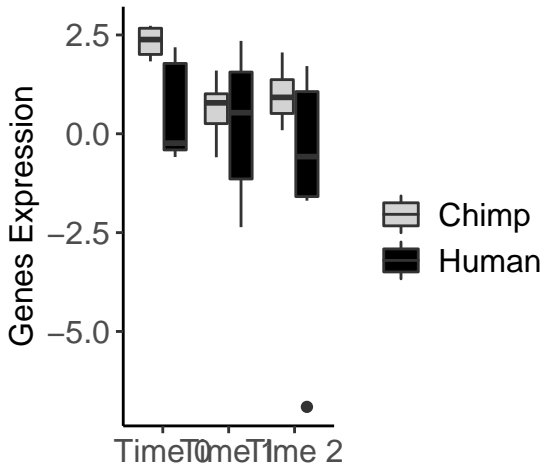
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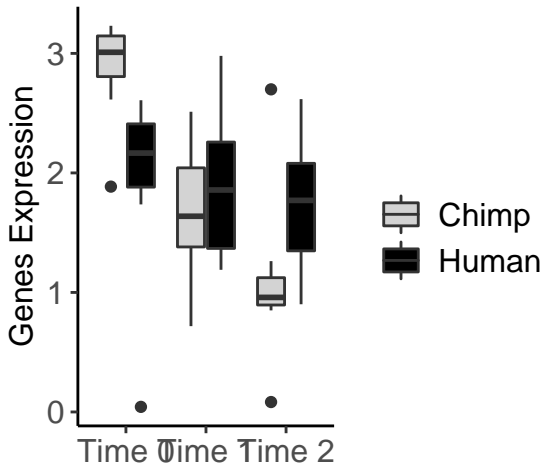
FAM174C



FAM184B

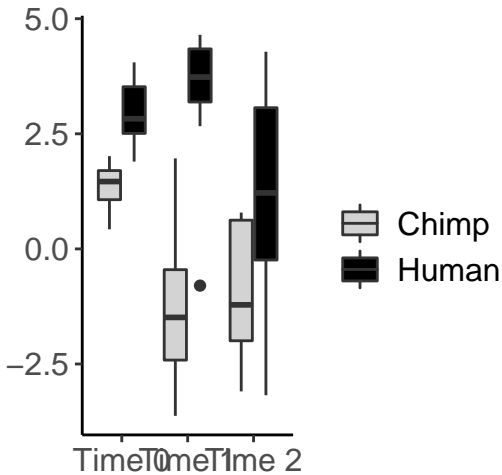


FAM227A

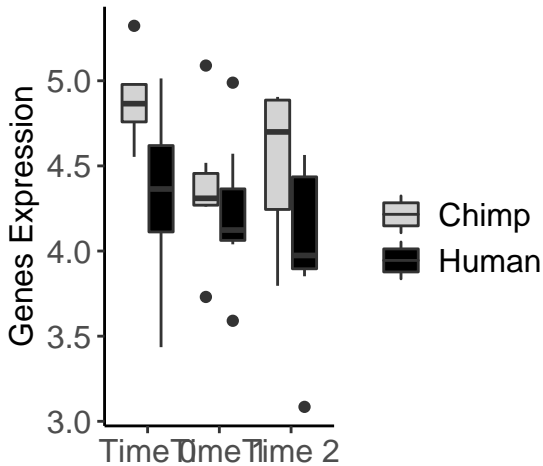


FAR2

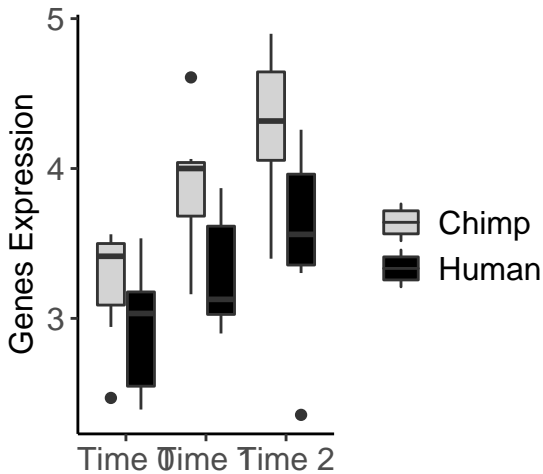
Genes Expression



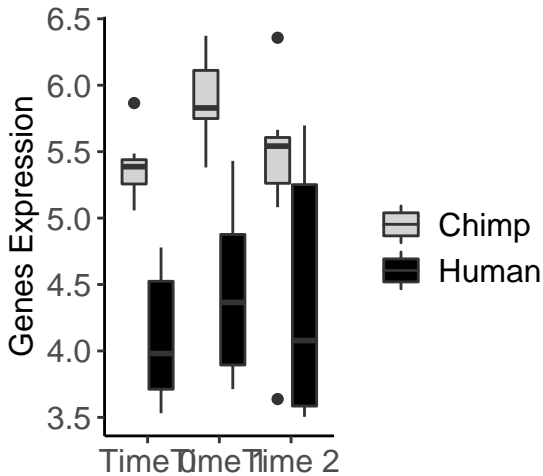
FARS2



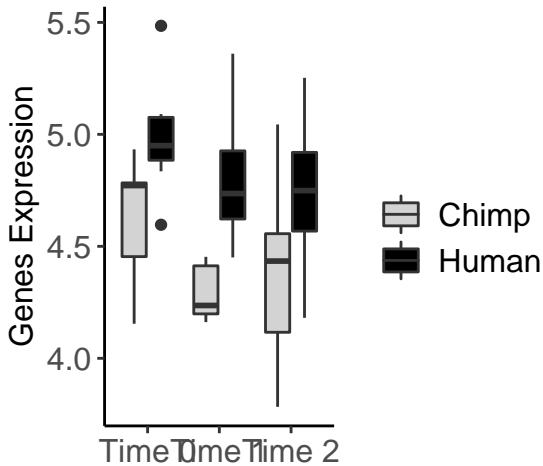
FBXL4



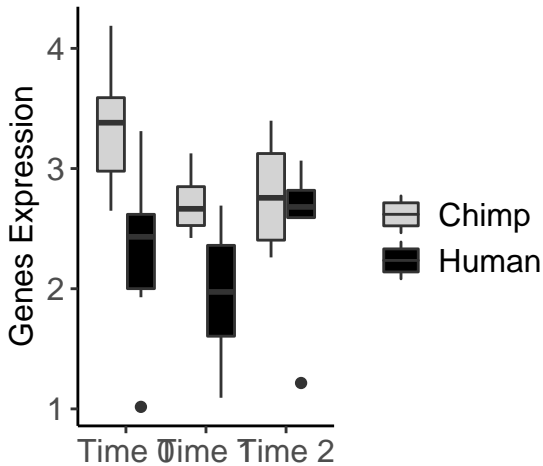
FBXO17



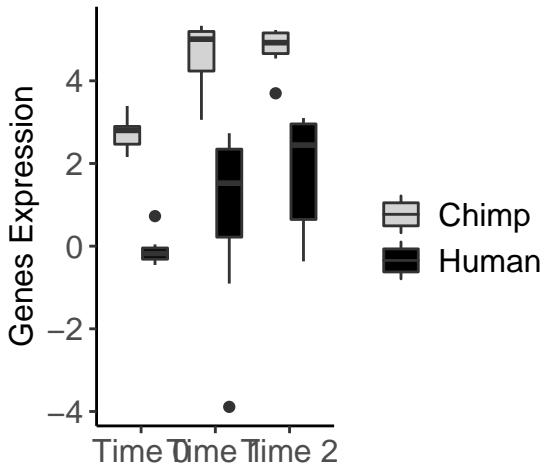
FBXO28



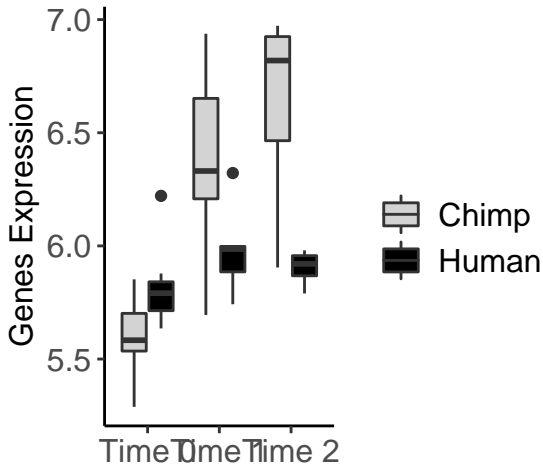
FBXO36



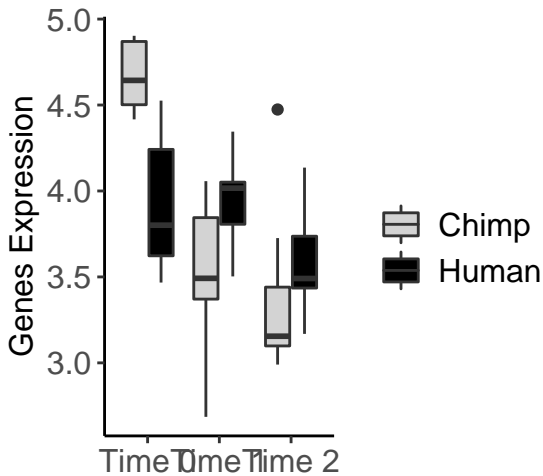
FBXO4



FBXO7



FBXW9



FHOD3

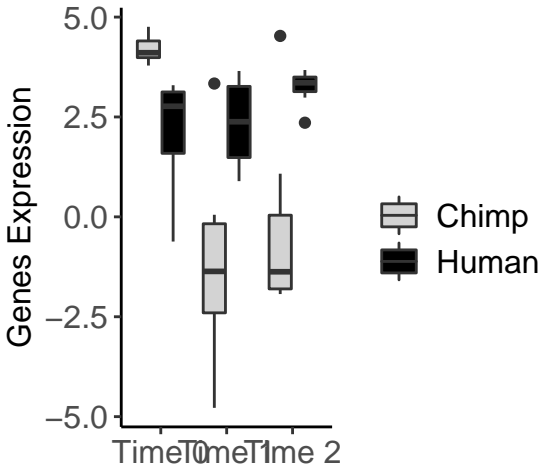
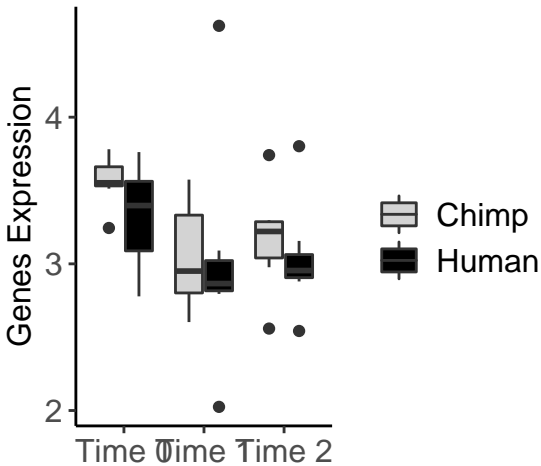
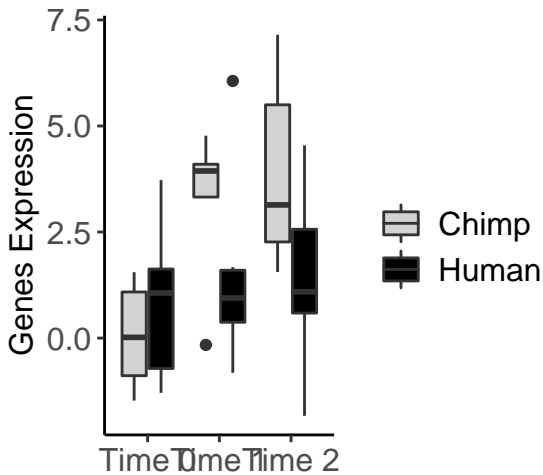


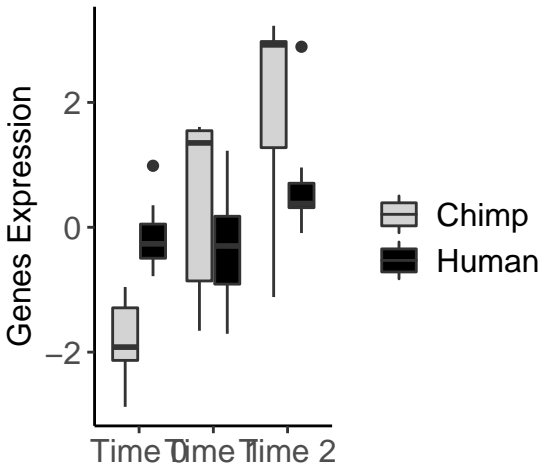
FIG4



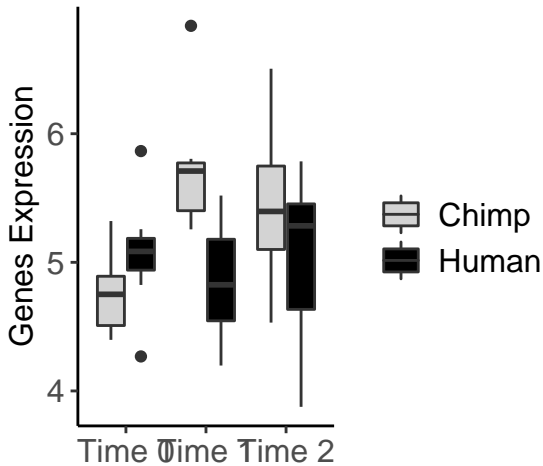
FLRT3



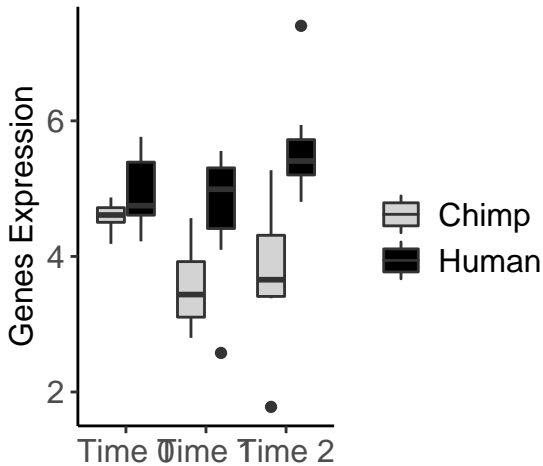
FMO4



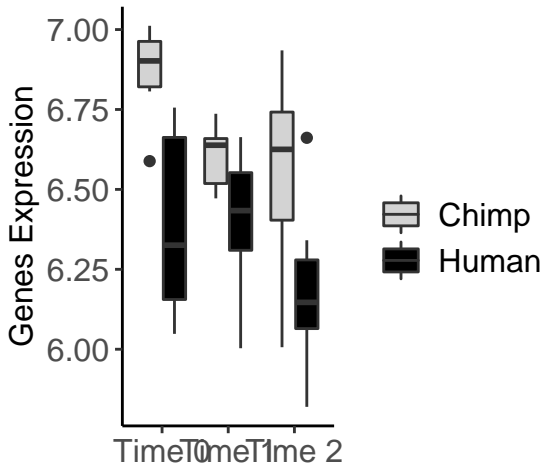
FNDC10



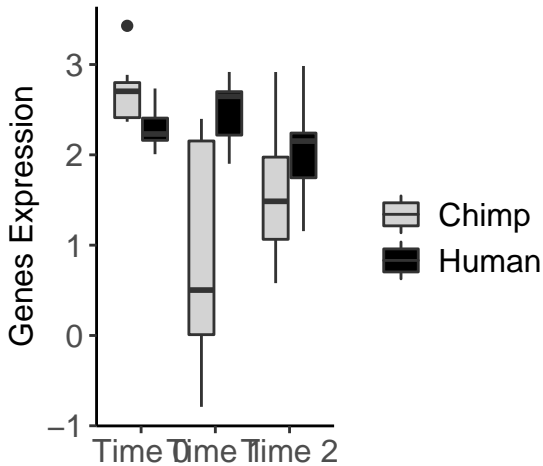
FNDC4



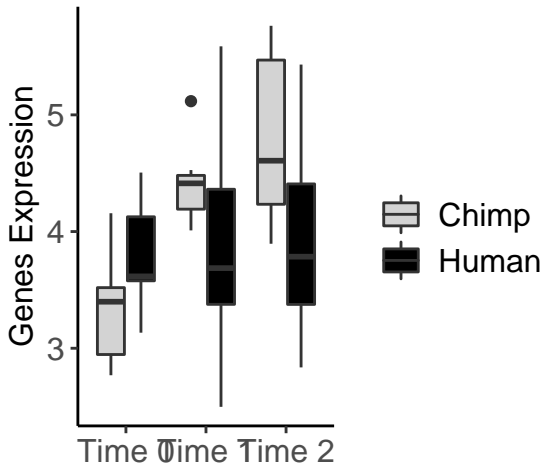
FNTA



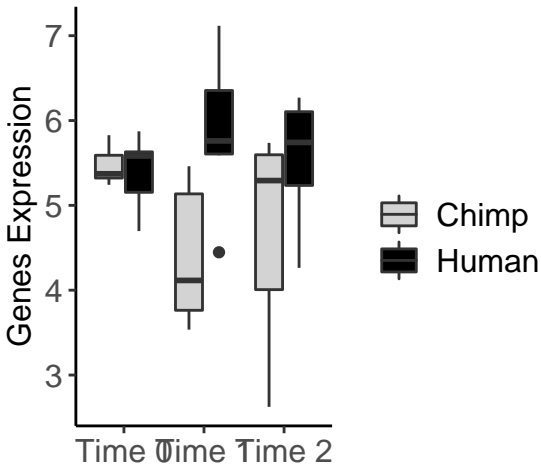
FSD1L



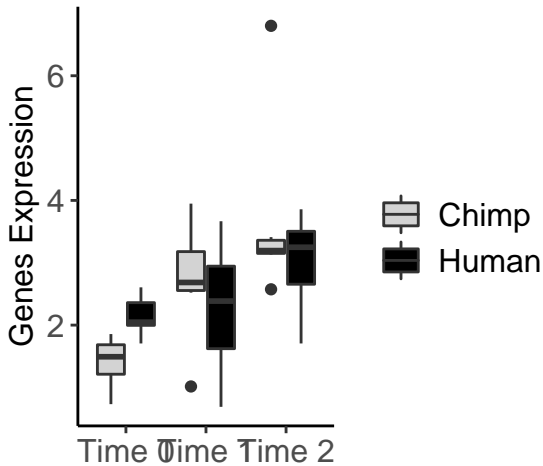
FUT8



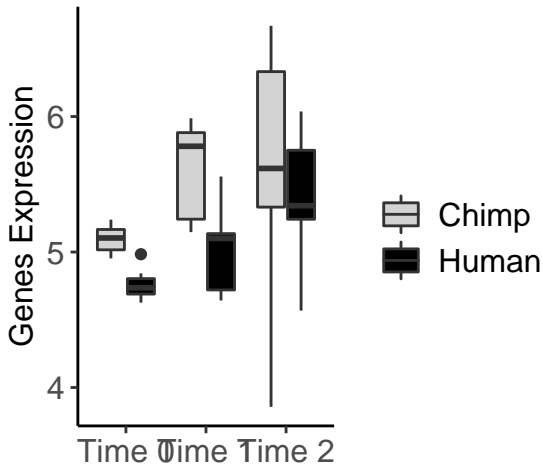
FYN



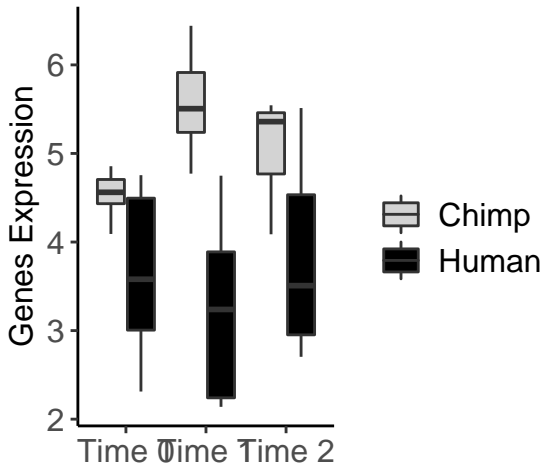
GALC



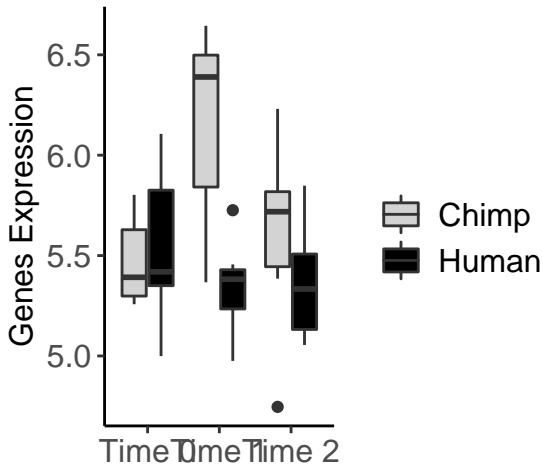
GGCX



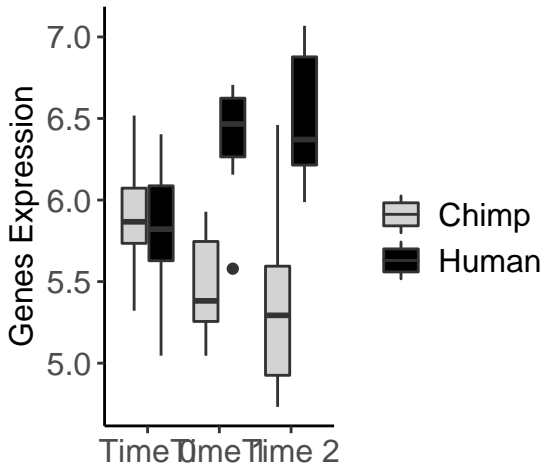
GLI3



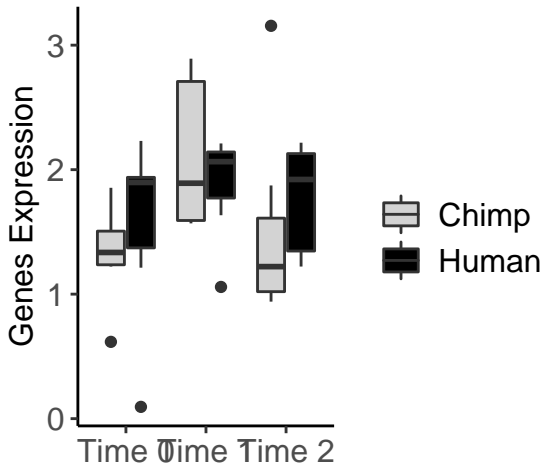
GNA12



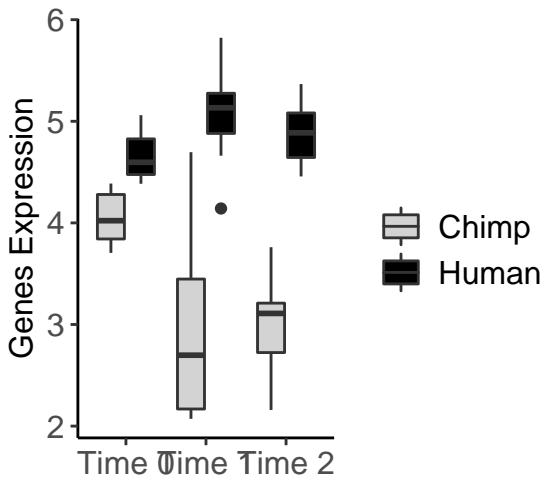
GNAQ



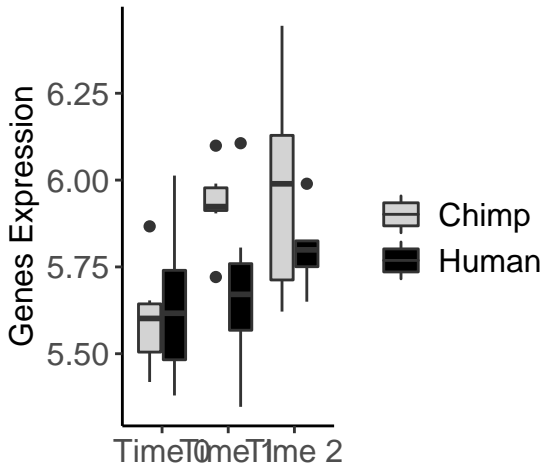
GNB3



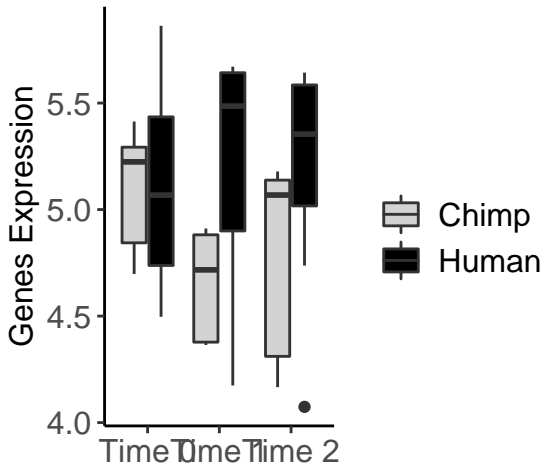
GNB5



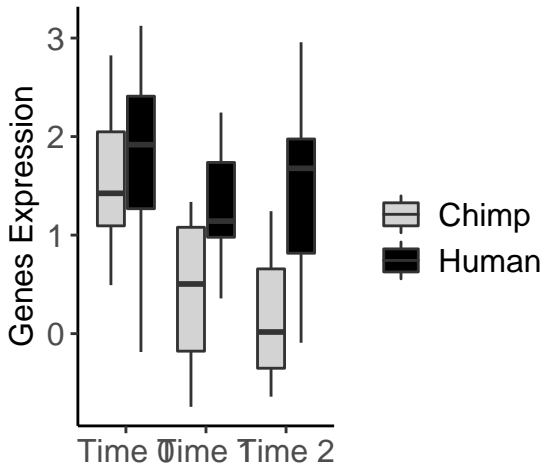
GNL1



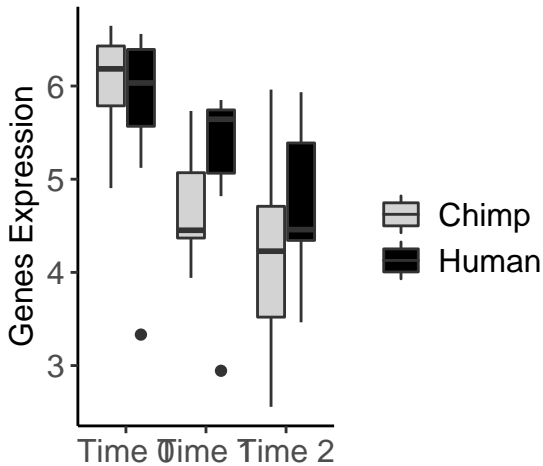
GPATCH2



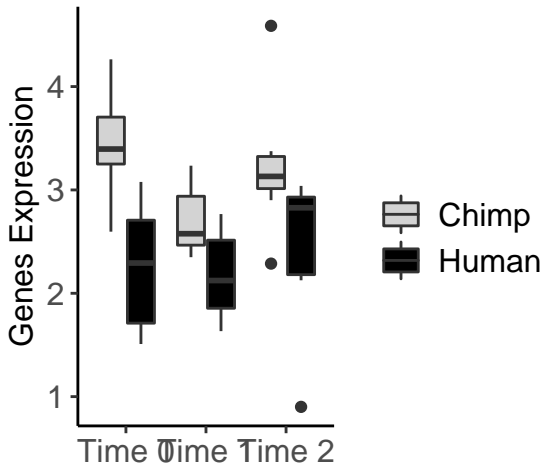
GPR153



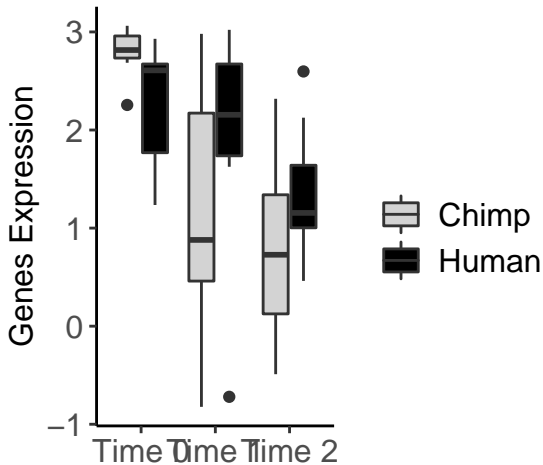
GPR176



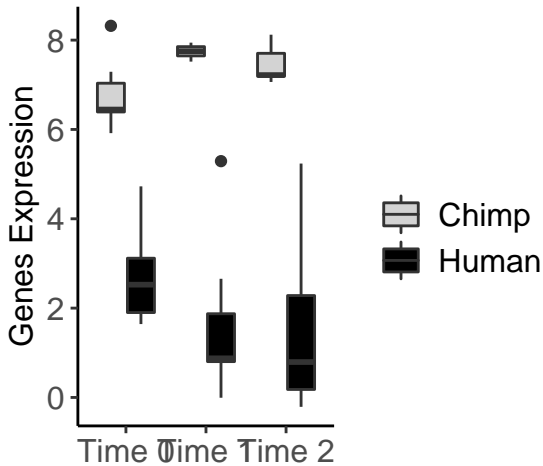
GPRASP2



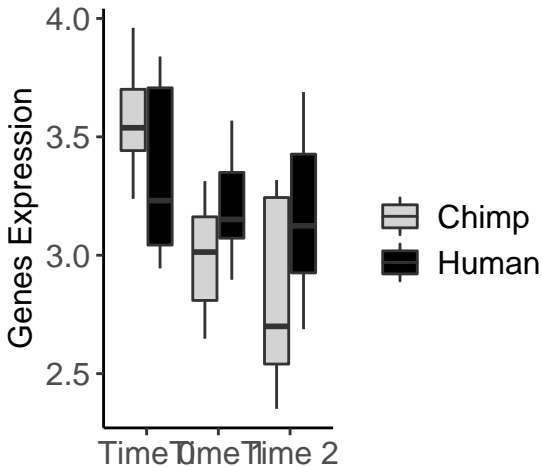
GRAMD1B



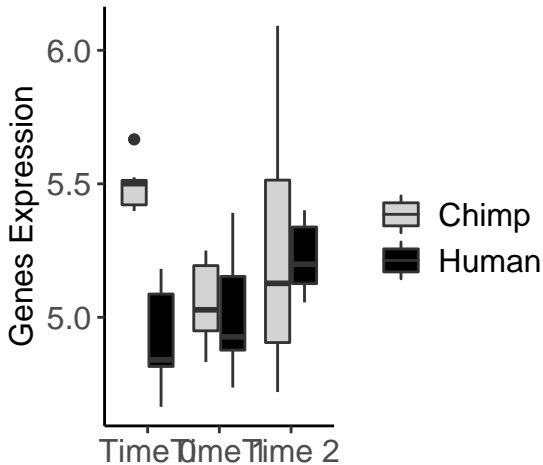
GSTT2B



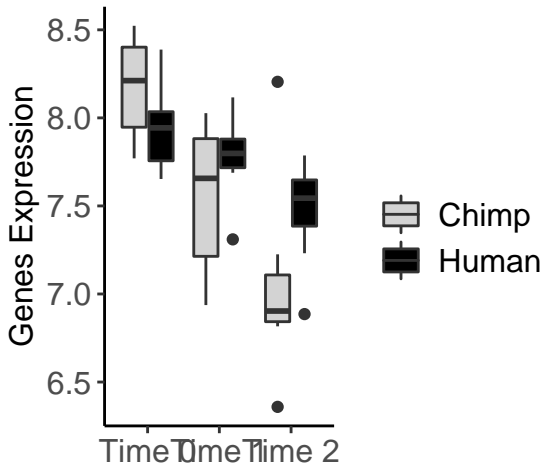
GTDC1



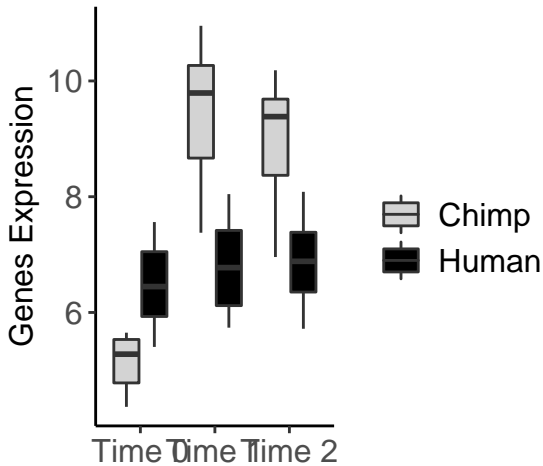
GTF2A1



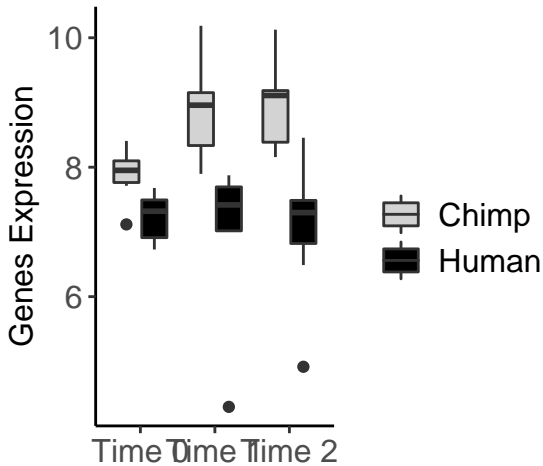
GTF3A



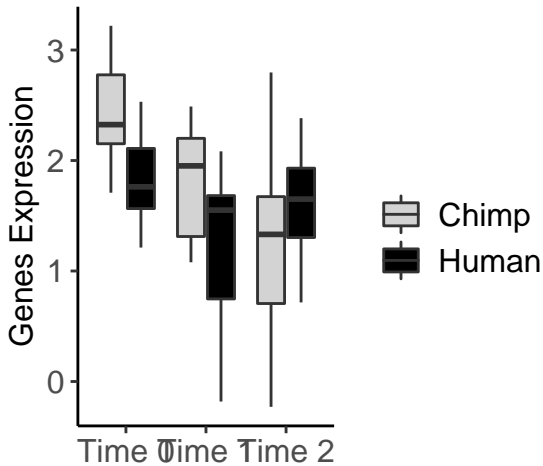
GYPC



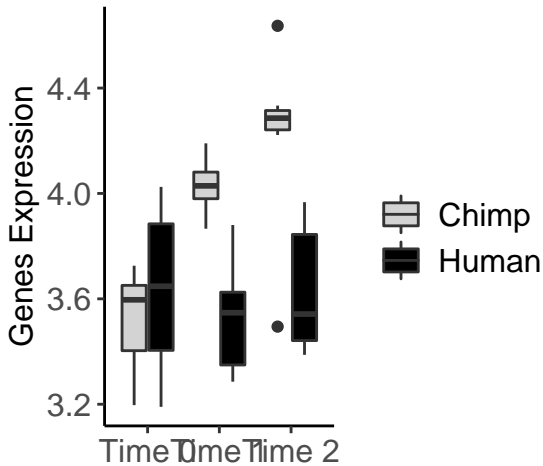
H2AJ



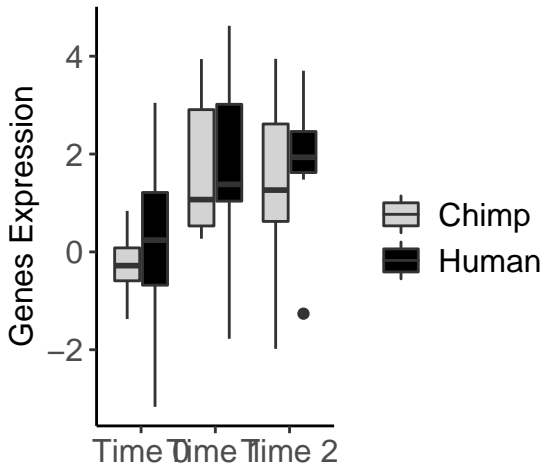
H3C10



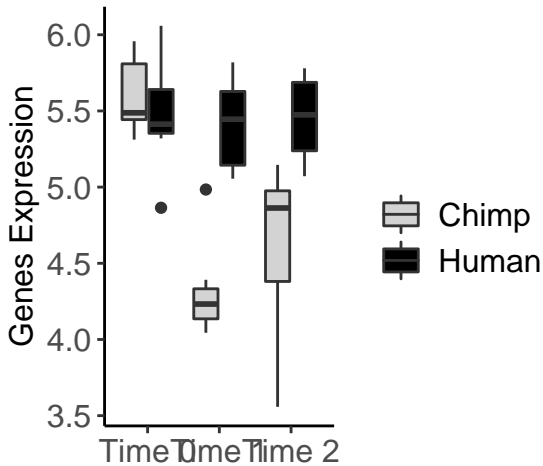
HELQ



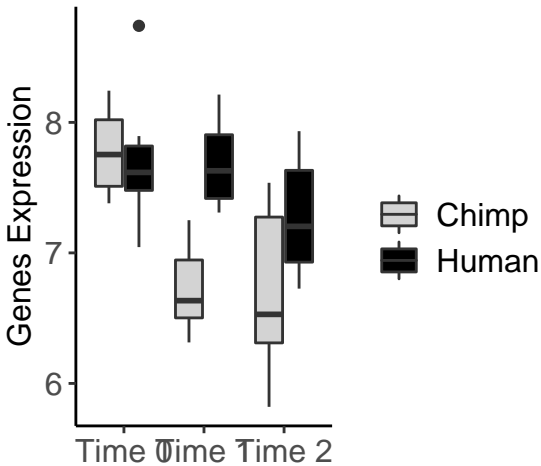
HHEX



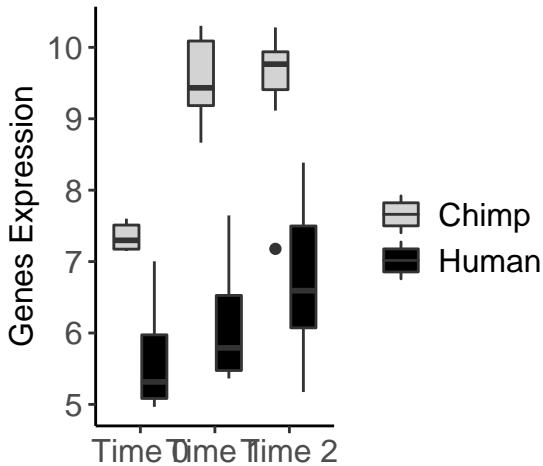
HIBCH



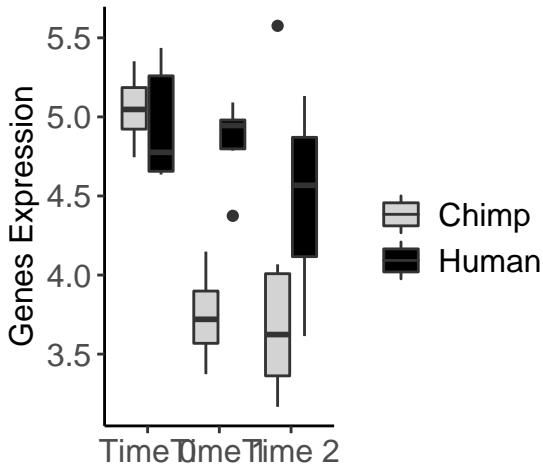
HIGD1A



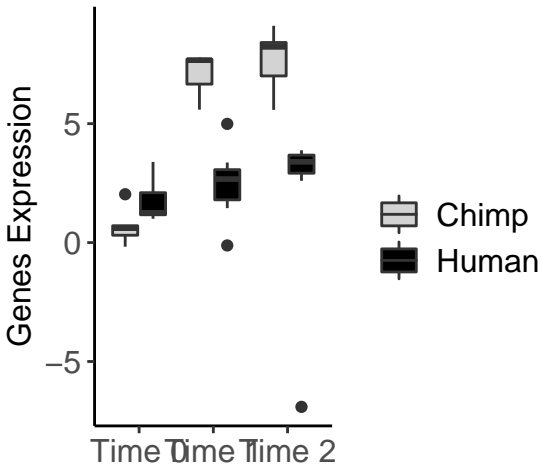
HLA-C



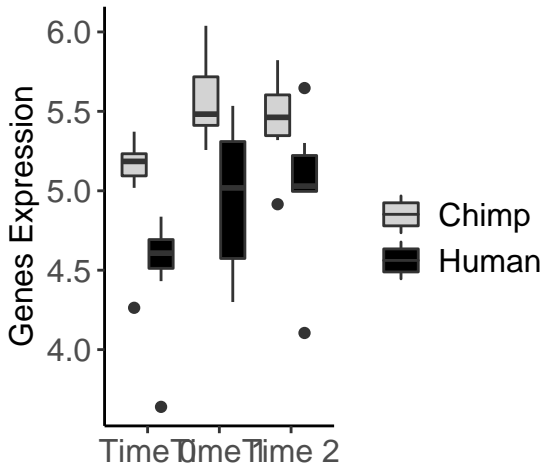
HMCES



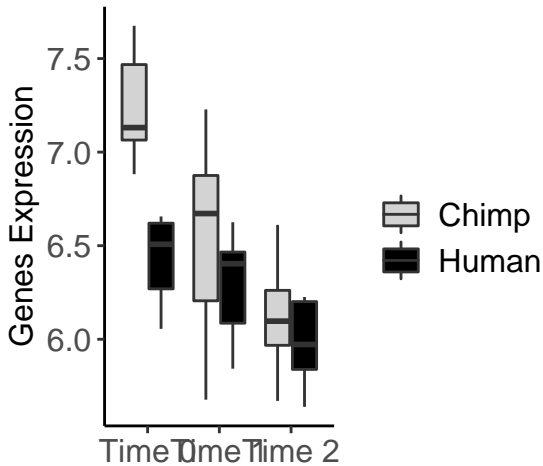
HNMT



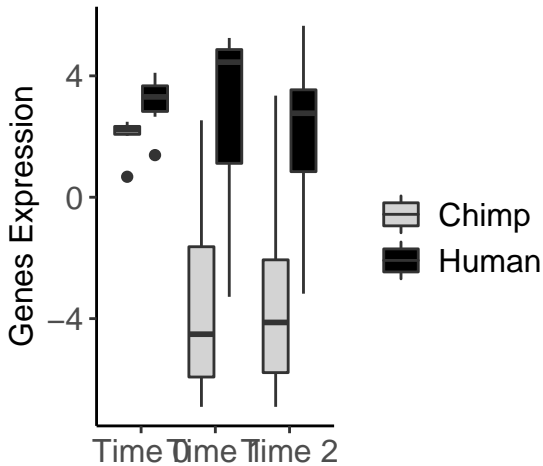
HNRNPUL2



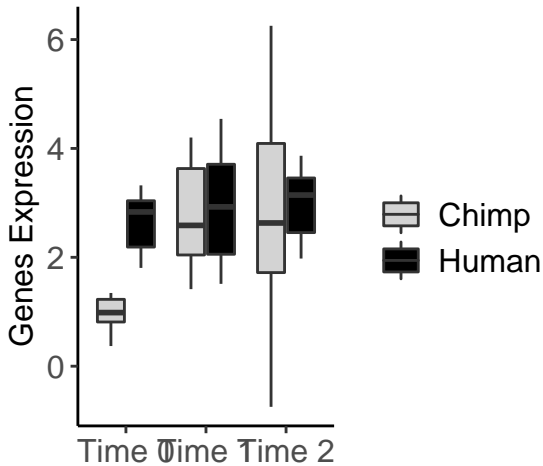
HPF1



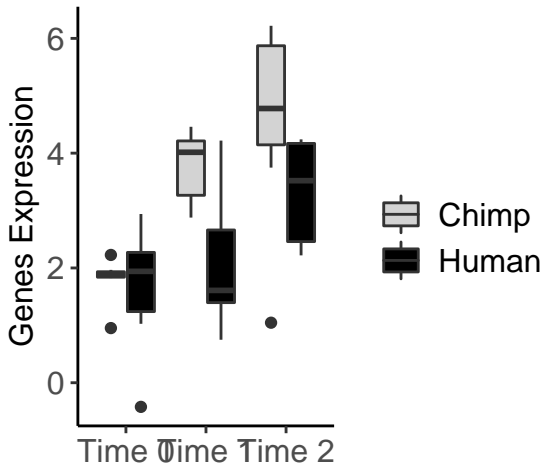
HRH2



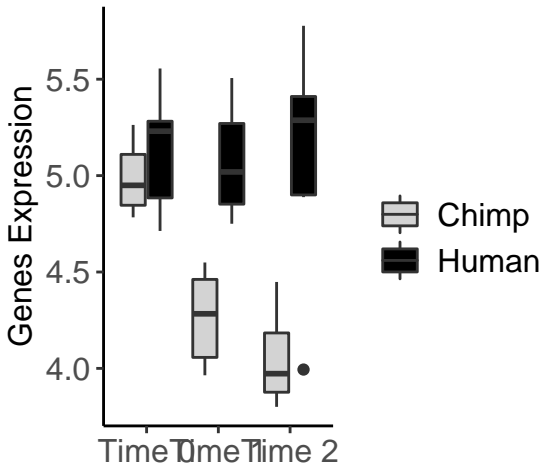
HS3ST3A1



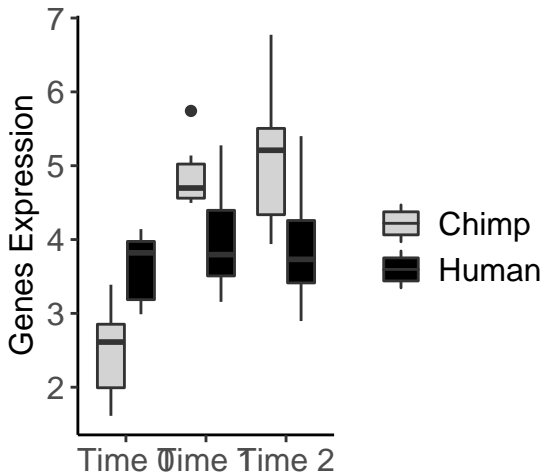
HS3ST3B1



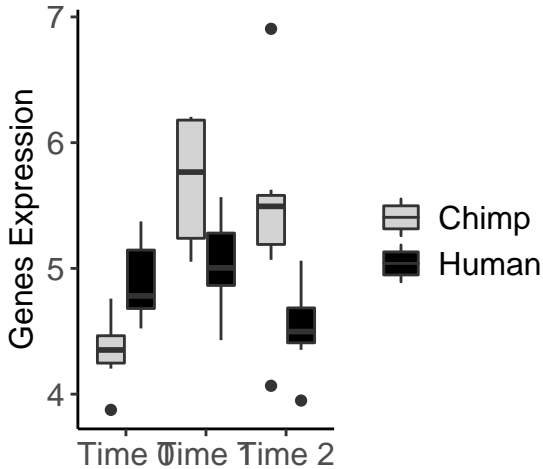
HSCB



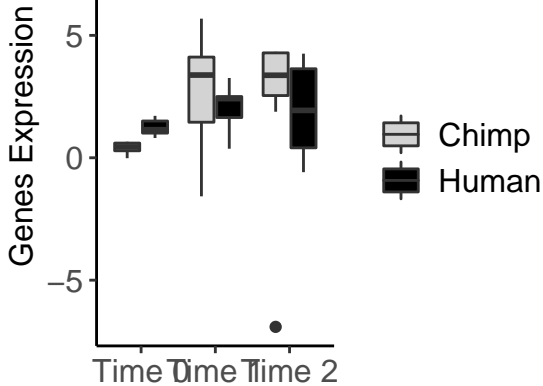
HSD17B11



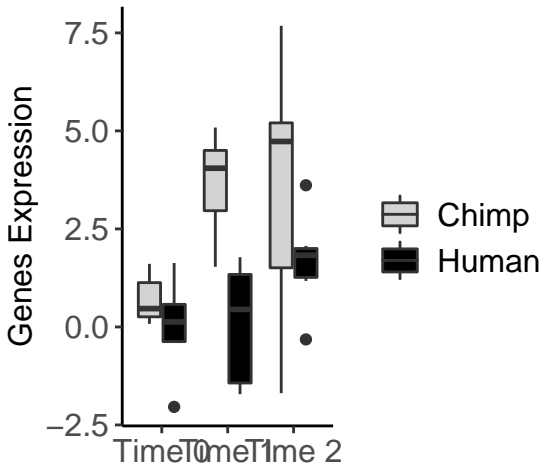
HSDL2



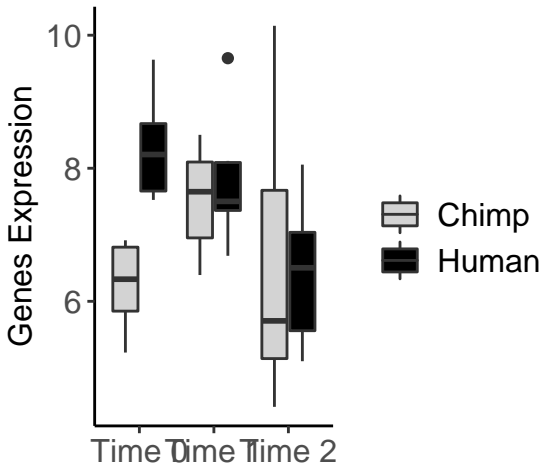
HTRA3



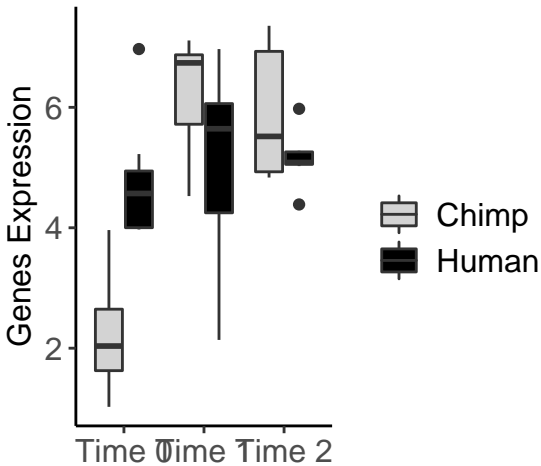
ICAM4



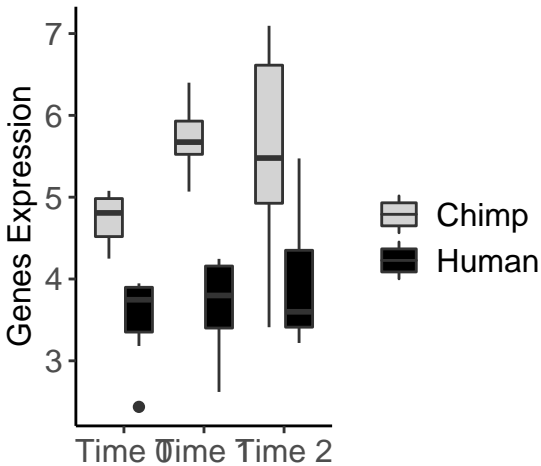
ID1



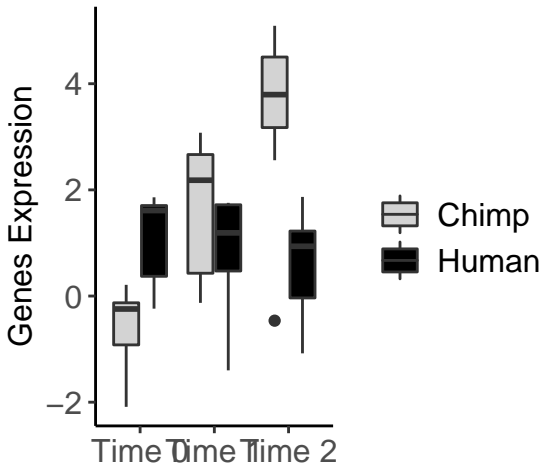
ID2



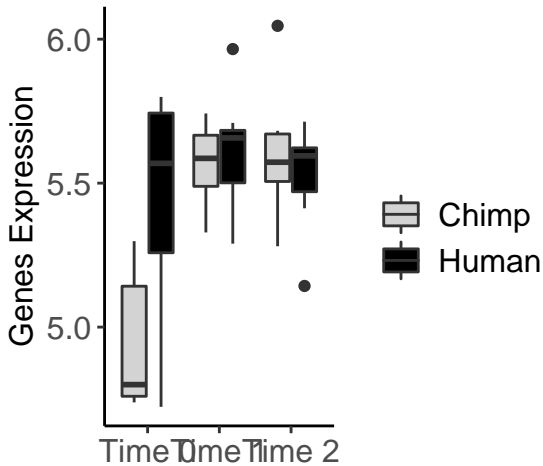
IL4R



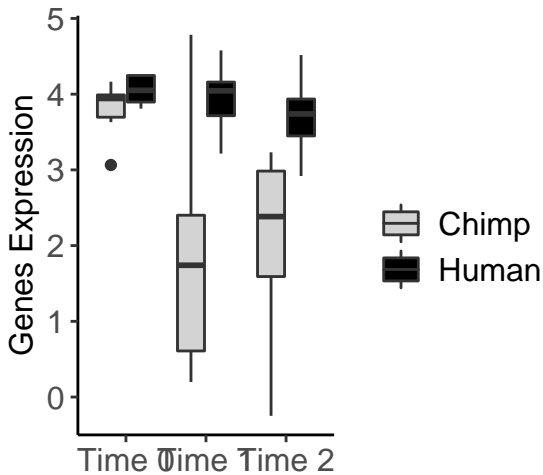
IL6R



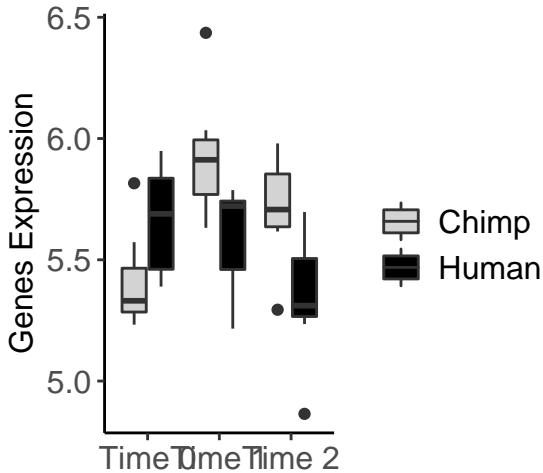
ILVBL



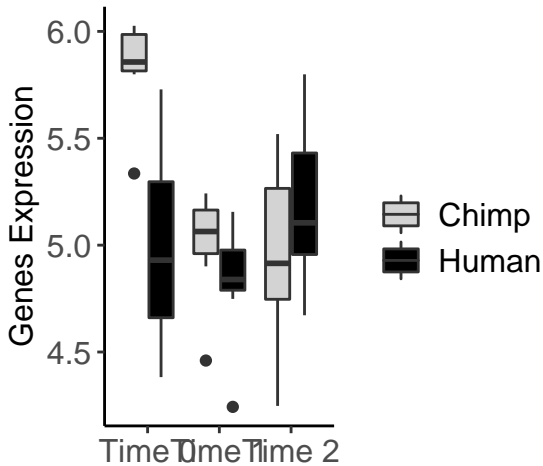
IMMP2L



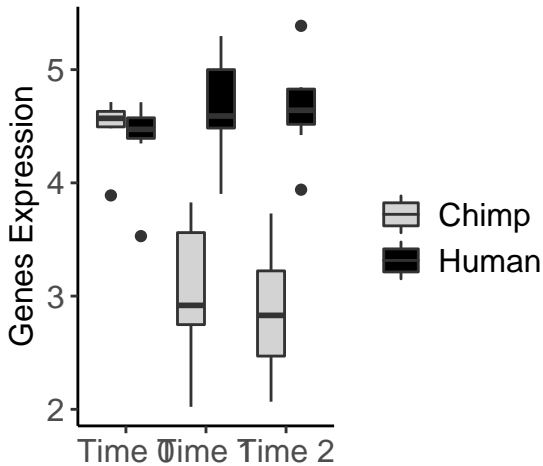
INTS10



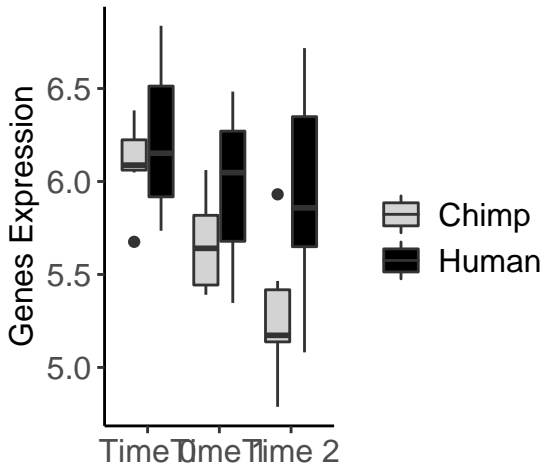
INTS3



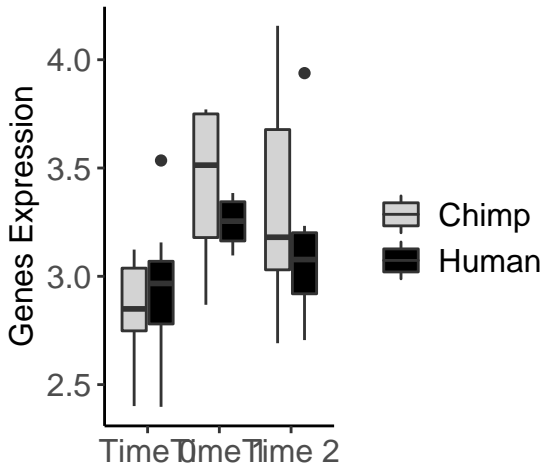
INTU



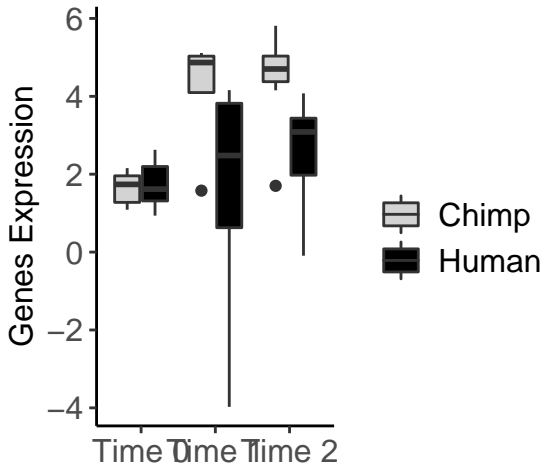
IPO9



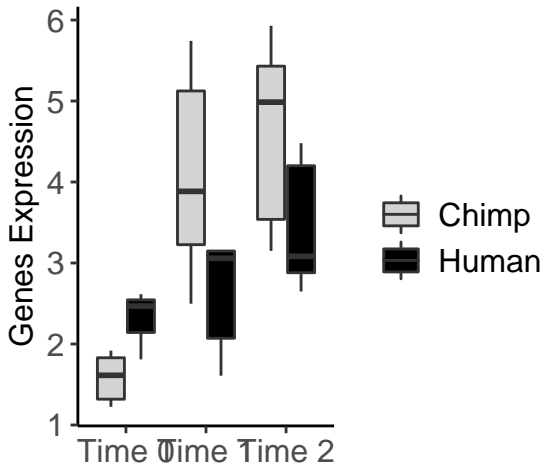
IPPK



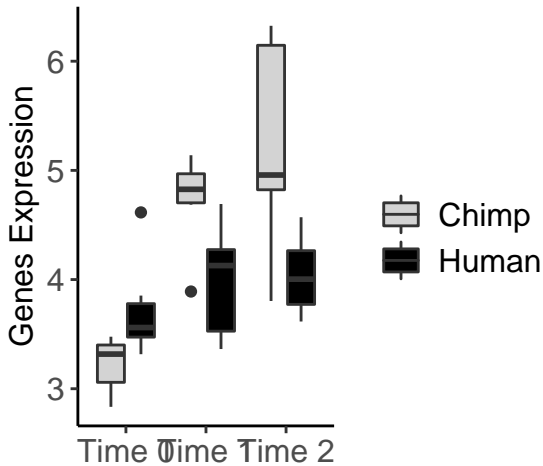
IRAK4



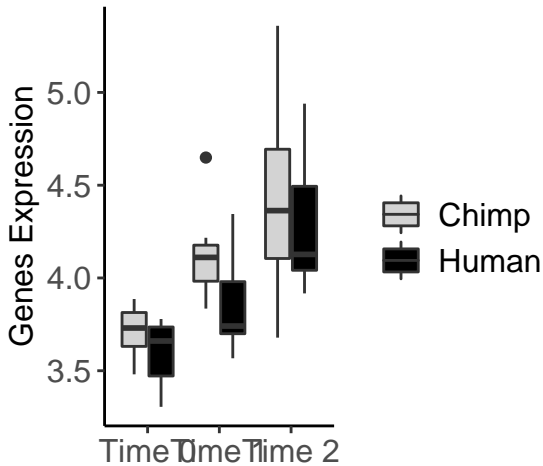
IRF1



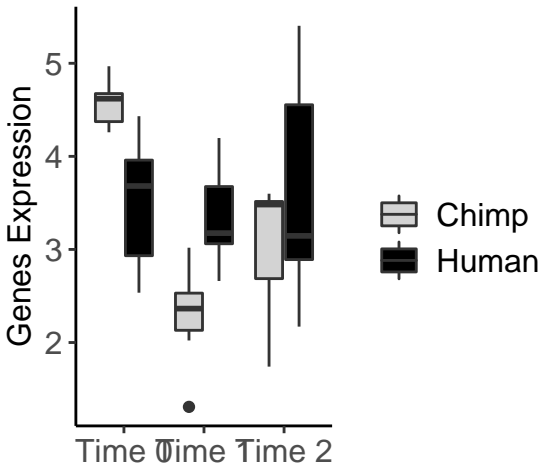
IRF2



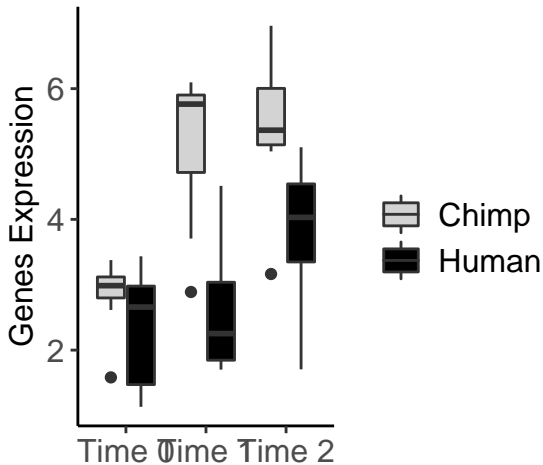
IRF2BP1



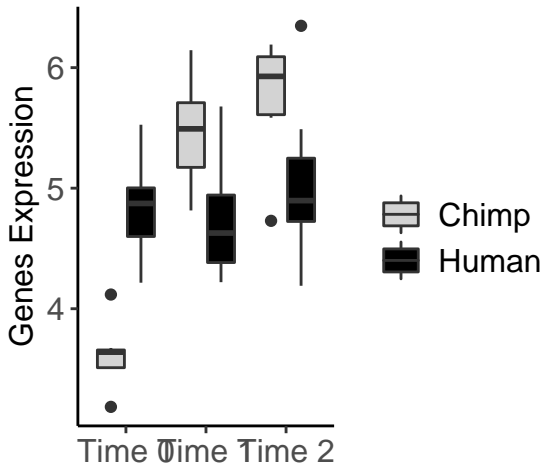
IRF7



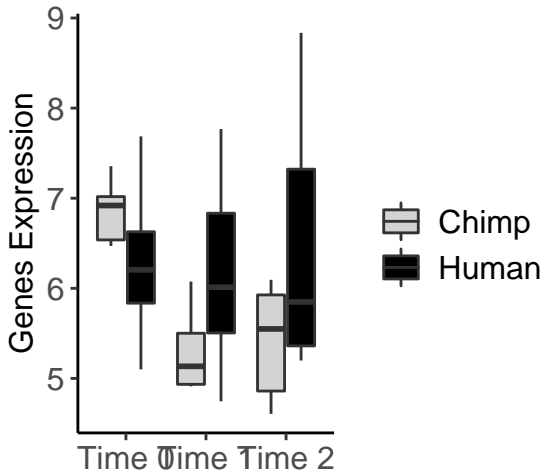
ITPR1



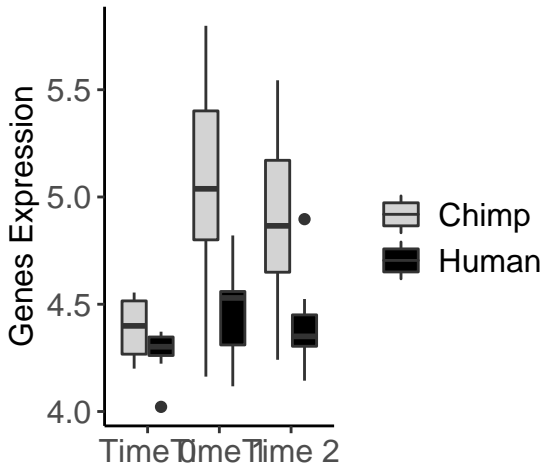
ITPR2



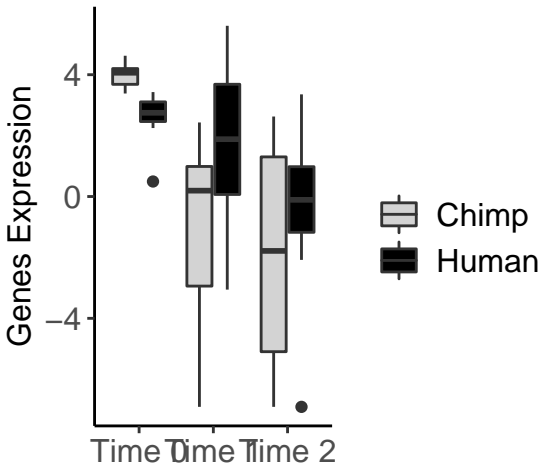
IVNS1ABP



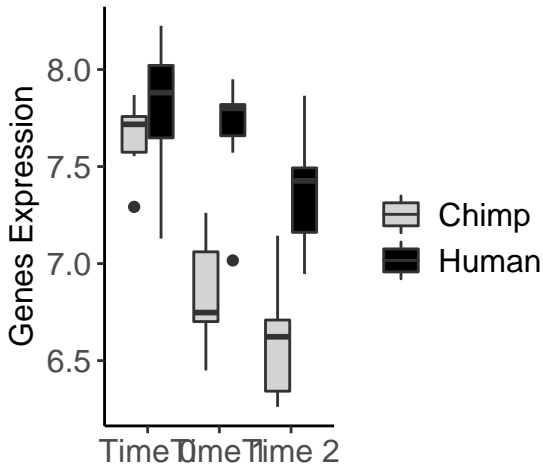
KAT6A



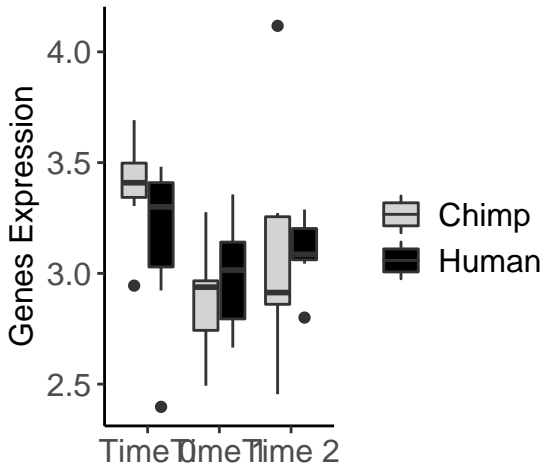
KCTD8



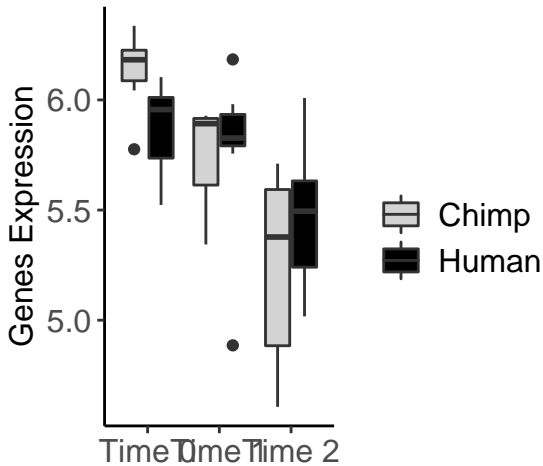
KDM5B



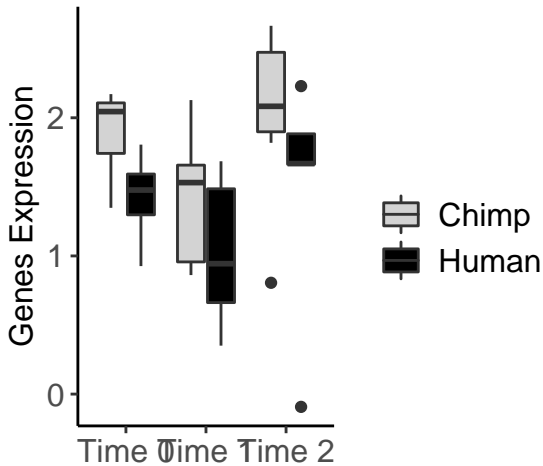
KIAA0753



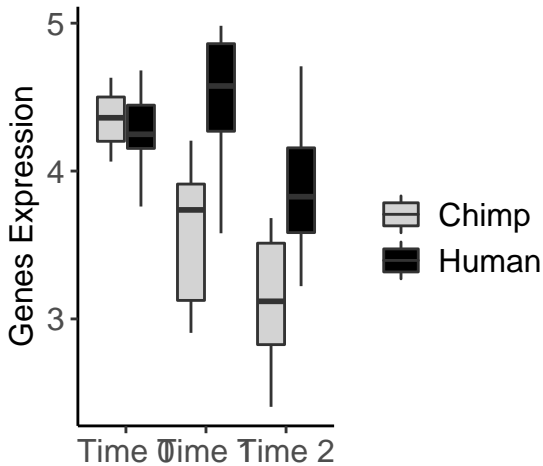
KIF1B



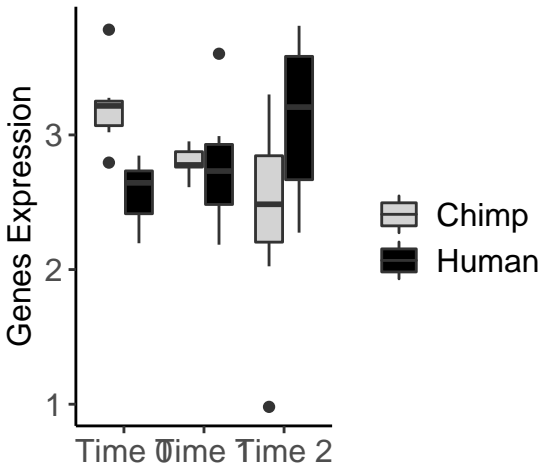
KIF27



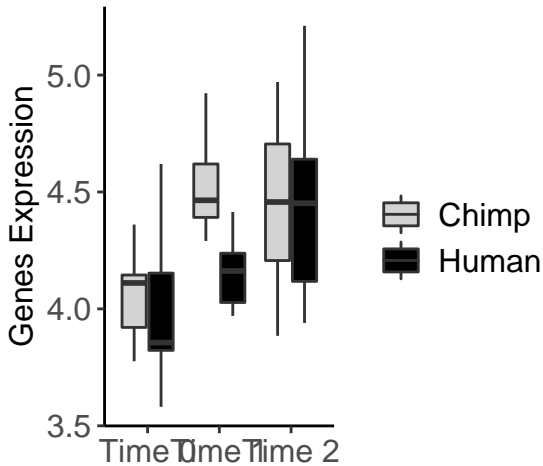
KIF3C



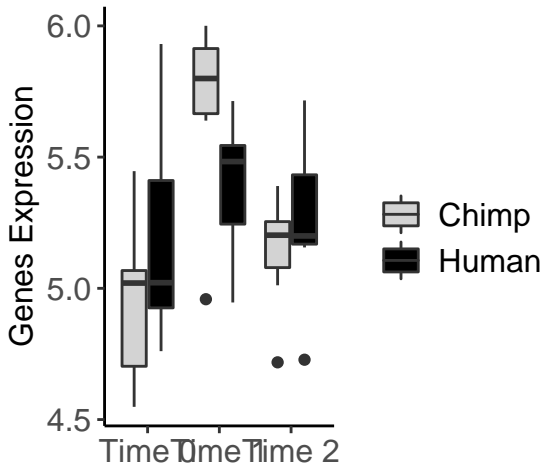
KIF7



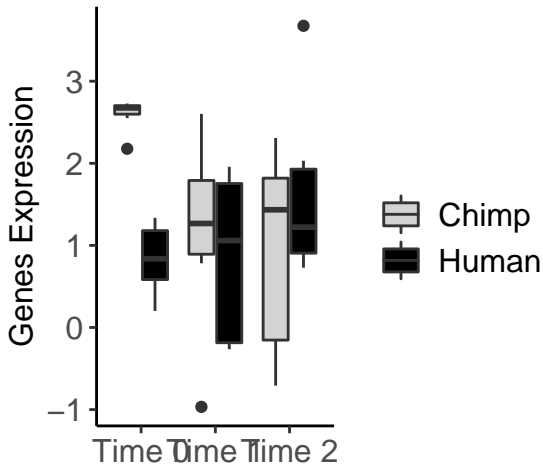
KLHL12



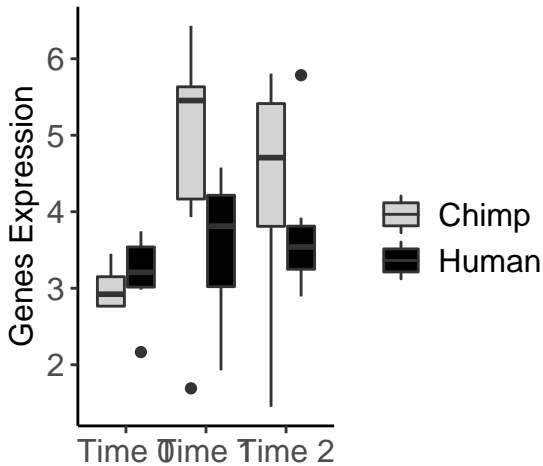
KLHL42



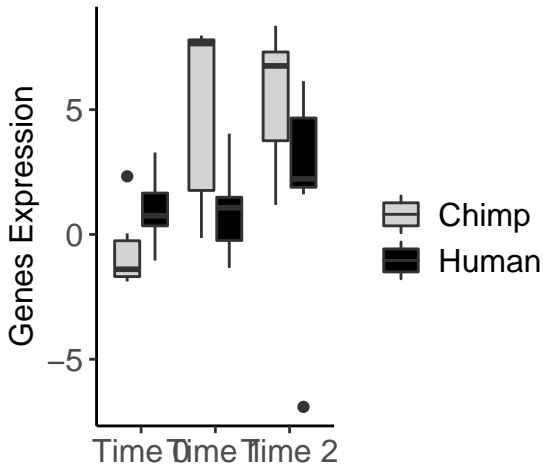
KREMEN1



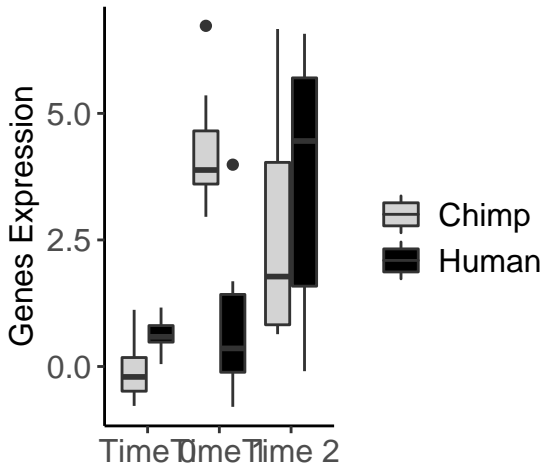
KSR1



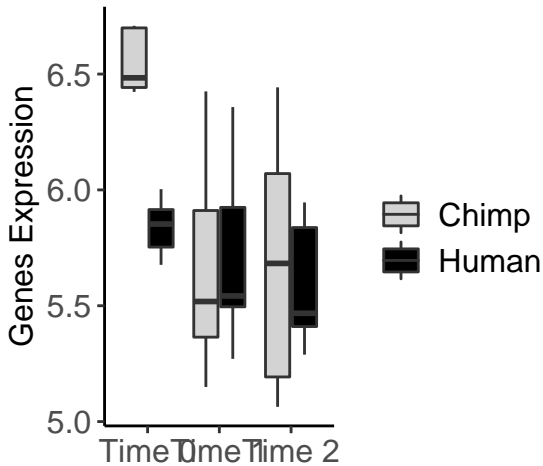
LAMA2



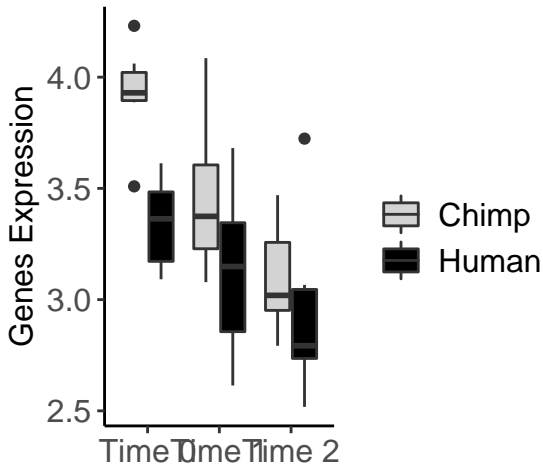
LAMA4



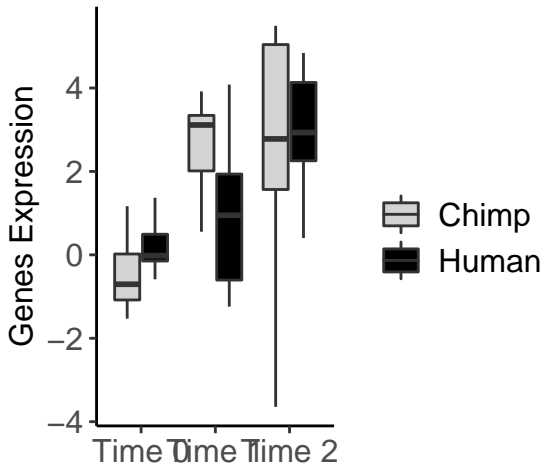
LARP4



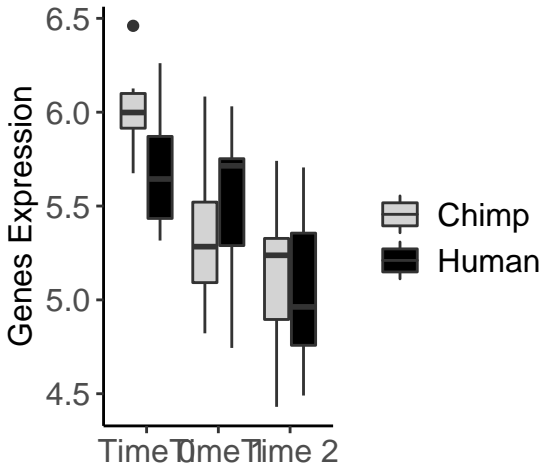
LCLAT1



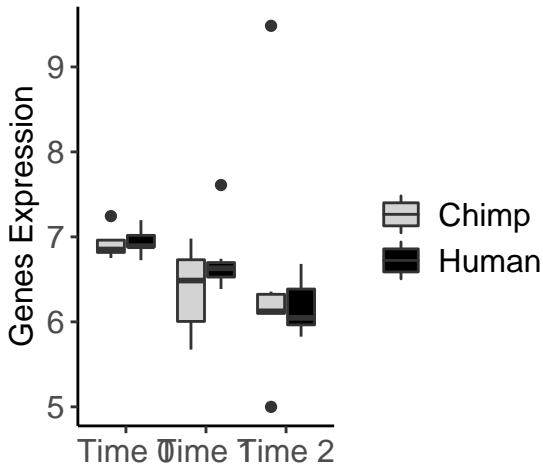
LDLRAD4



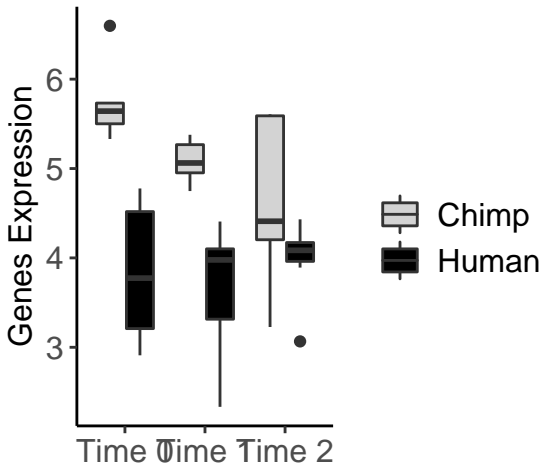
LEO1



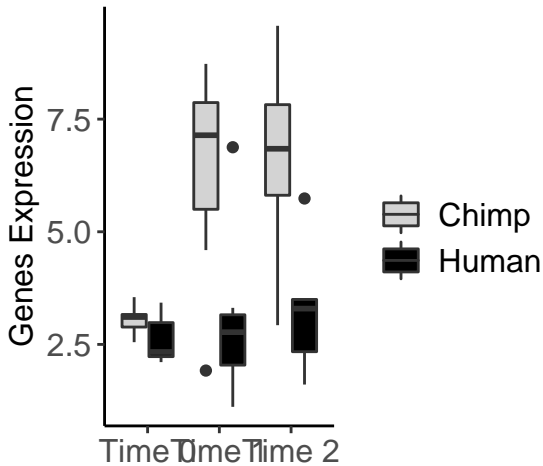
LEPROTL1



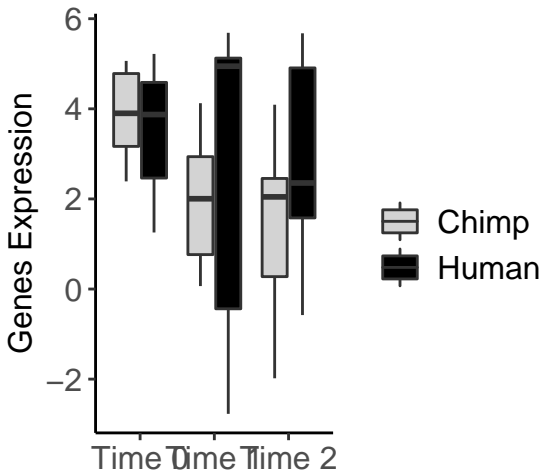
LHPP



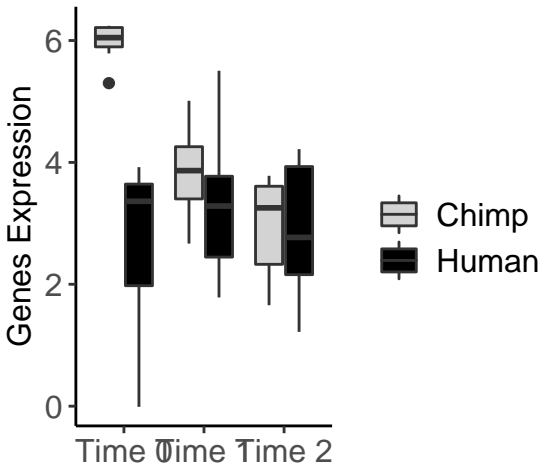
LIFR



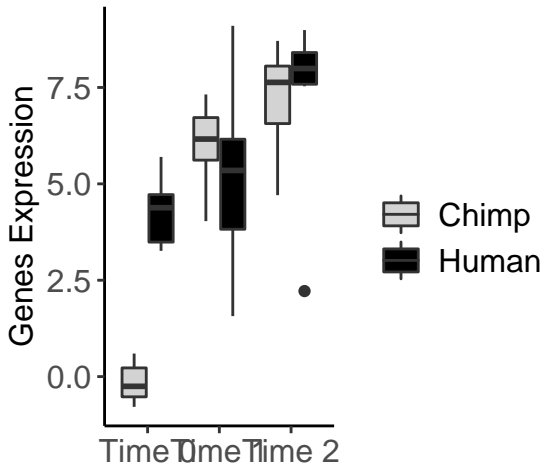
LIMCH1



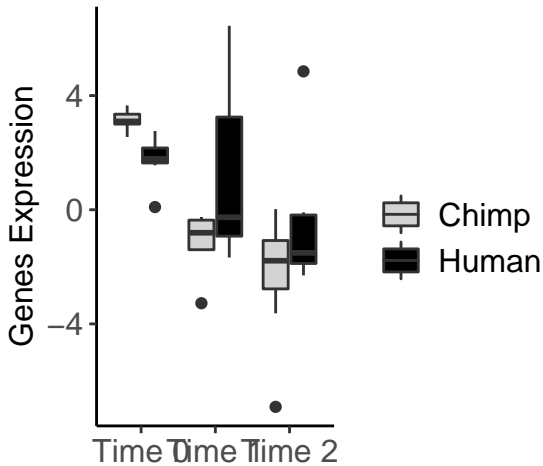
LINC00672



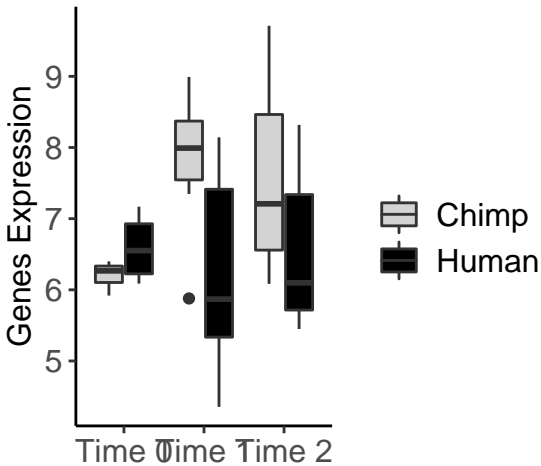
LMCD1



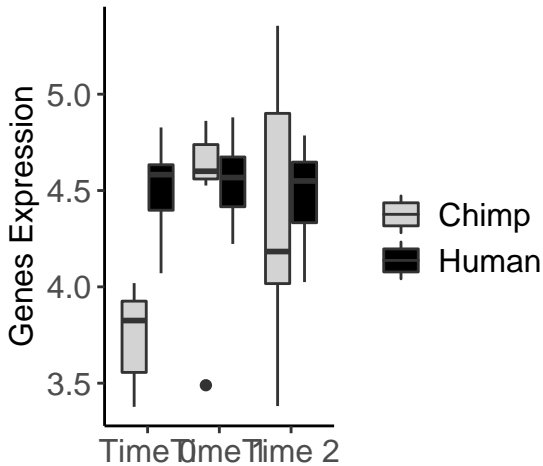
LMO2



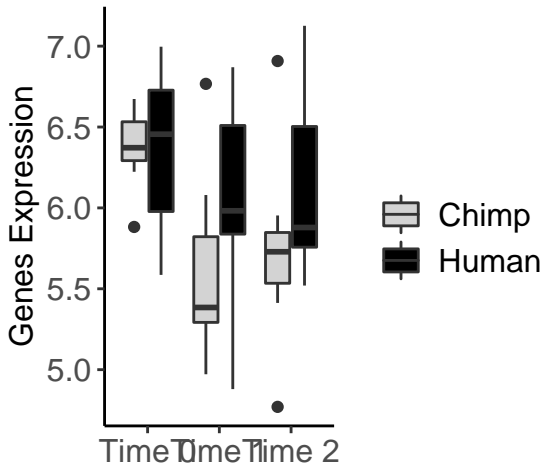
LMO4



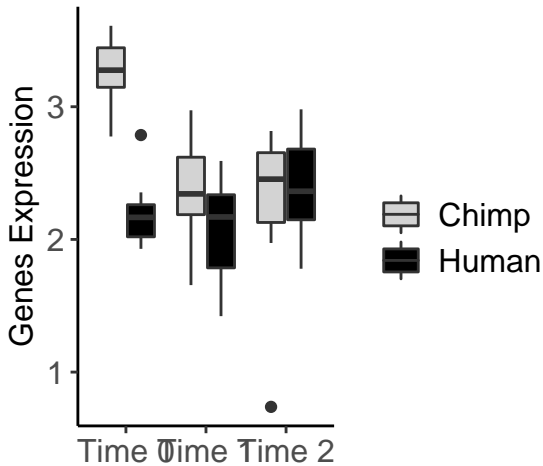
LRRC28



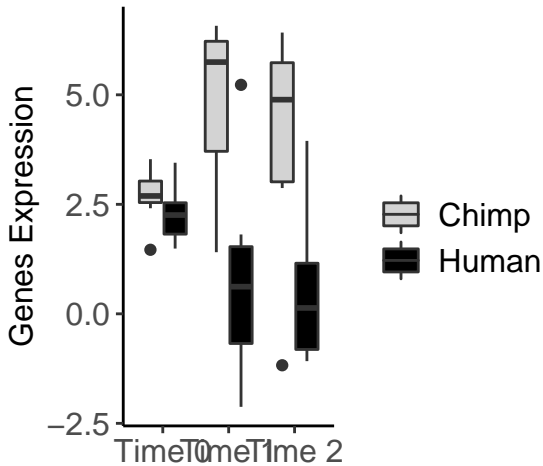
LRRC8A



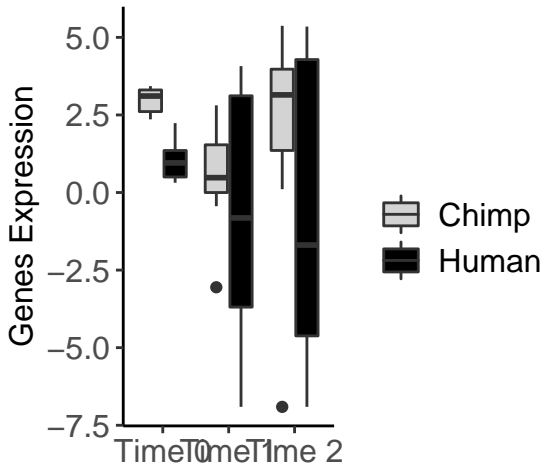
LRTOMT



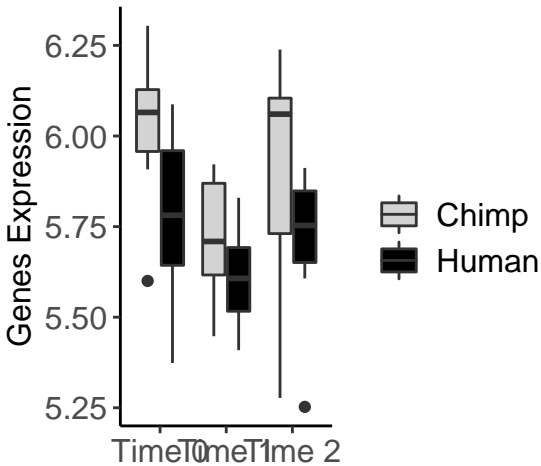
LSAMP



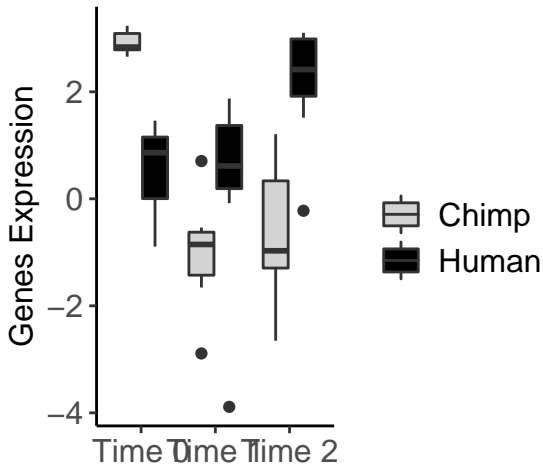
LTBR



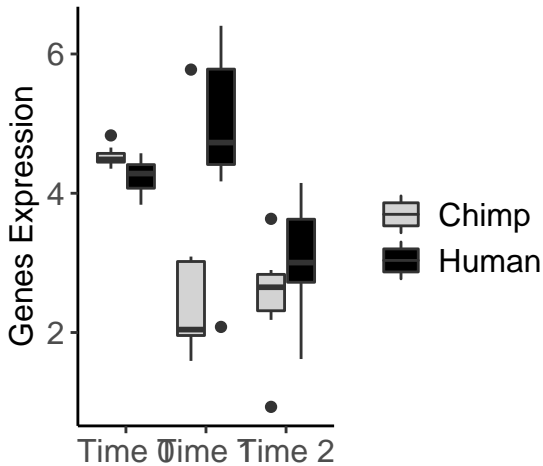
LUC7L2



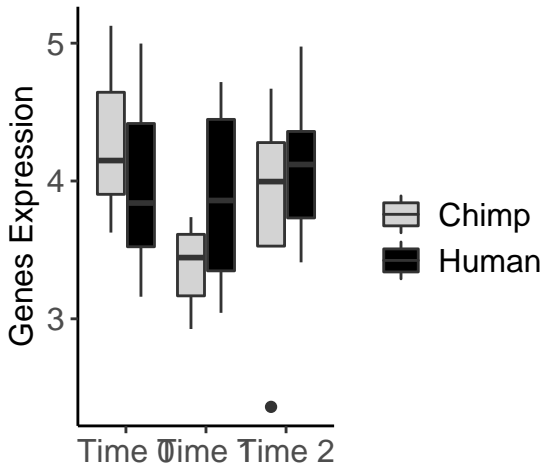
LYNX1



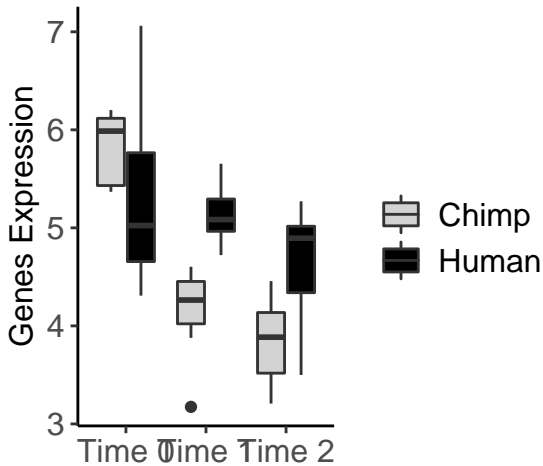
MACIR



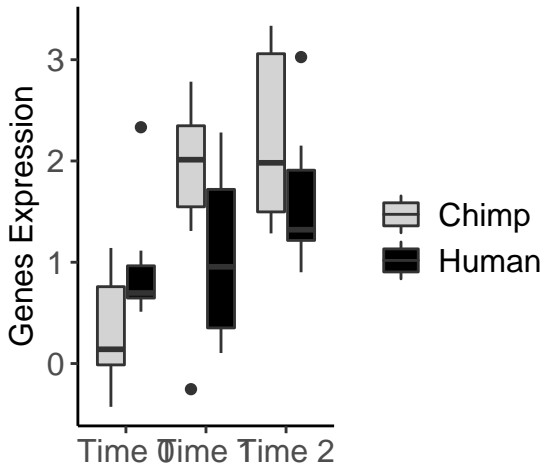
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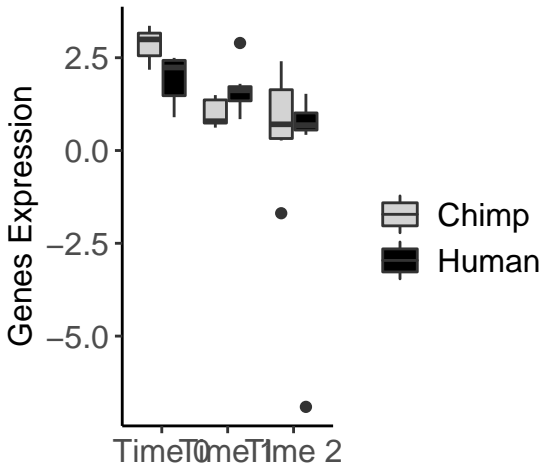
MACROH2A2



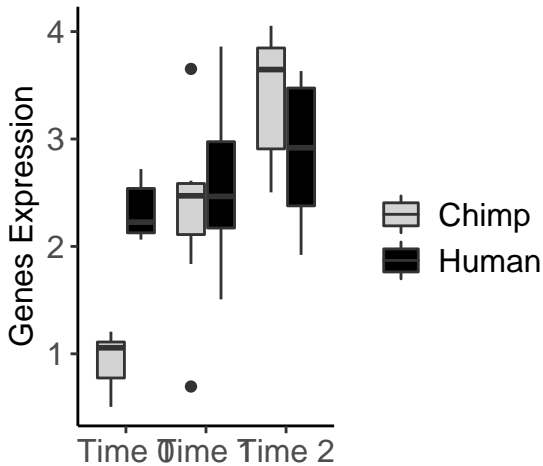
MADCAM1



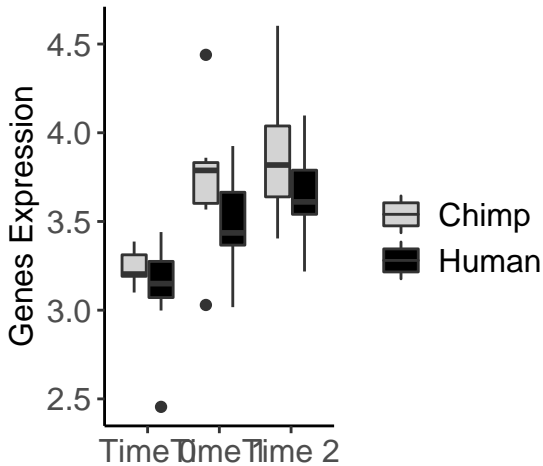
MAMSTR



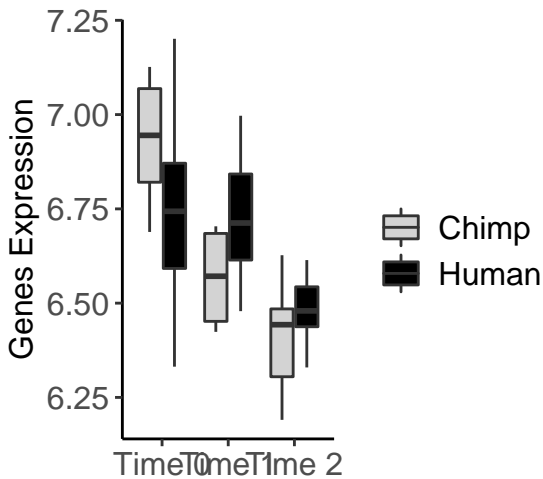
MANSC1



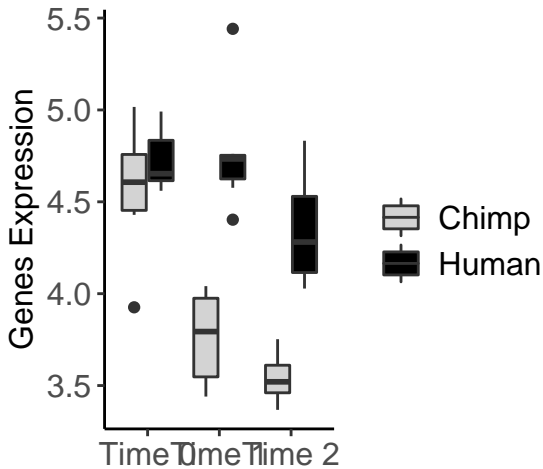
MAP2K5



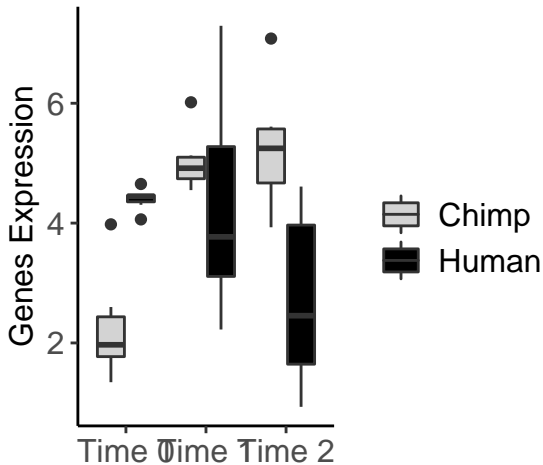
MAPK1IP1L



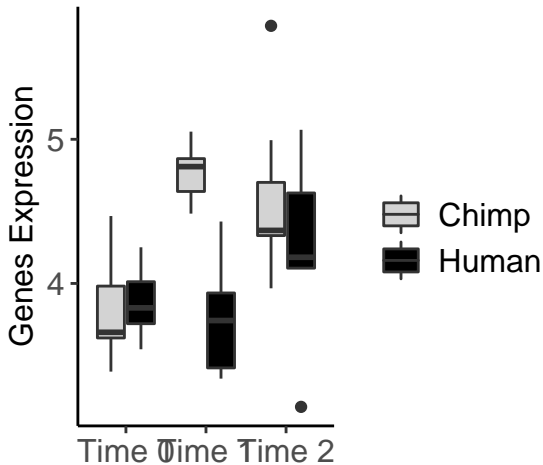
MAPK8



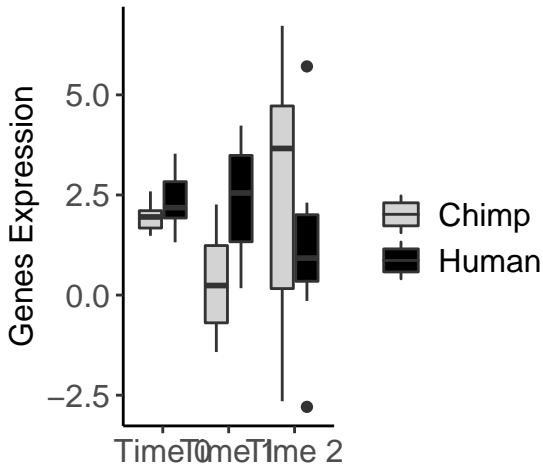
MARCHF3



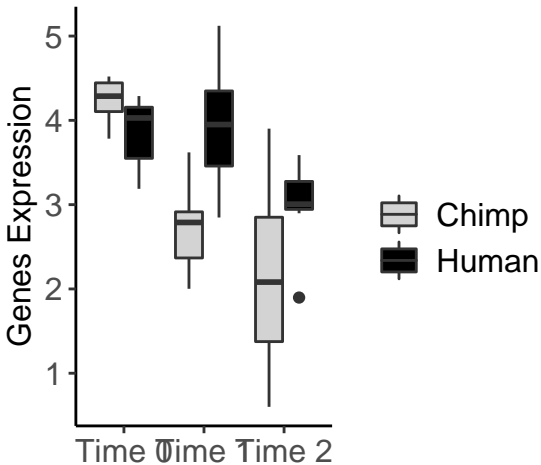
MAST2



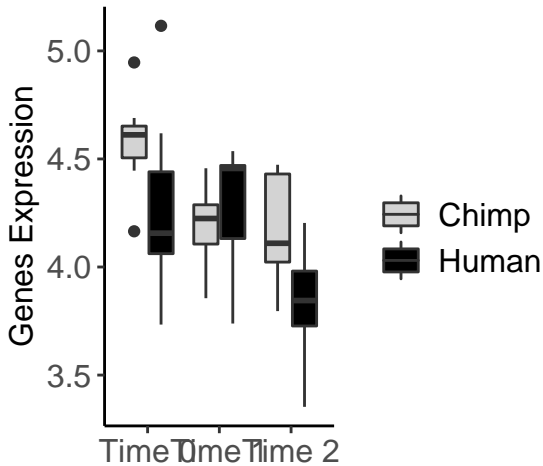
MATN2



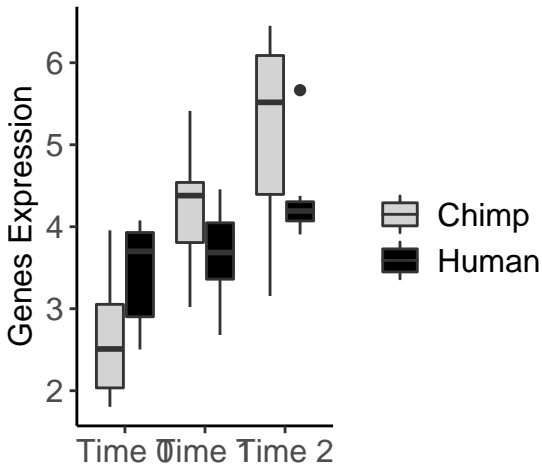
MB21D2



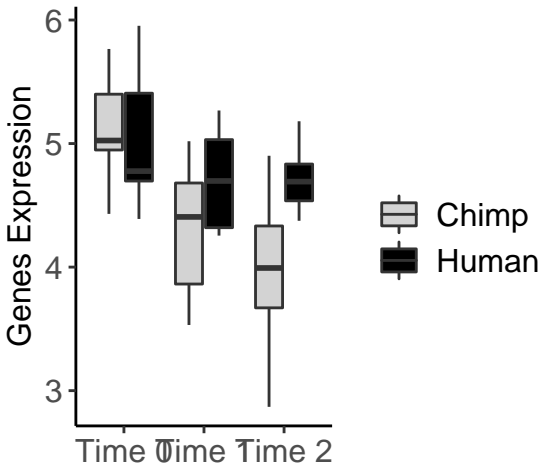
MCAT



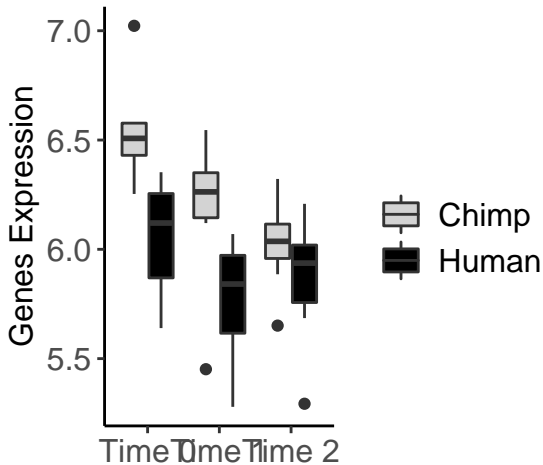
MCC



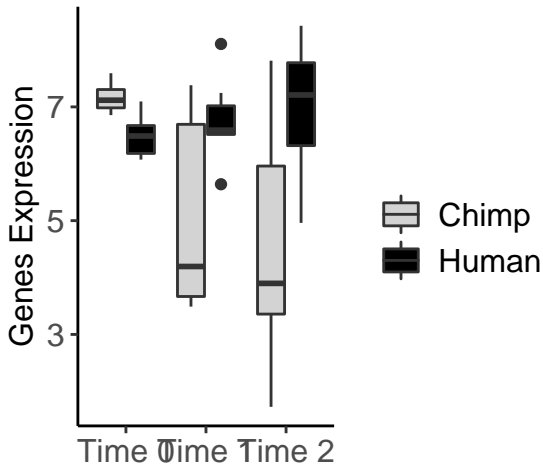
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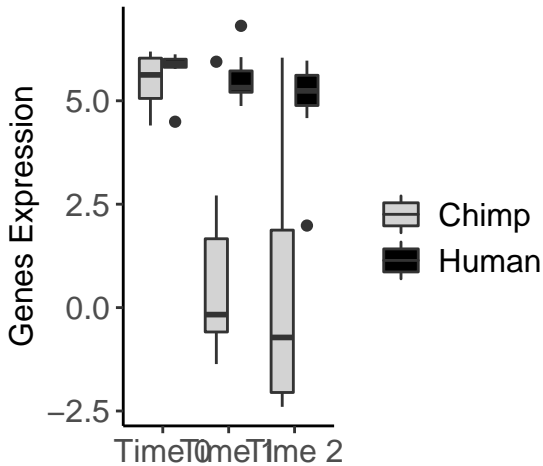
MFAP1



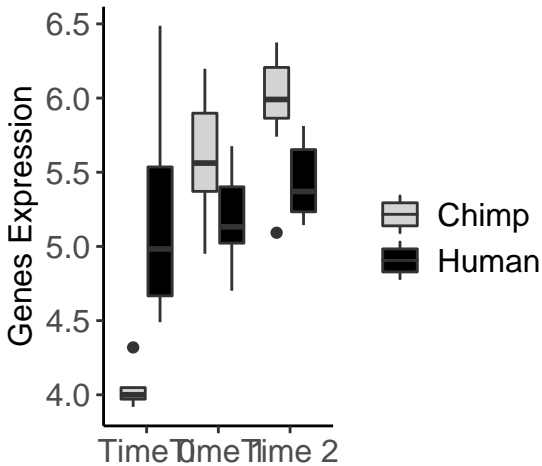
MFAP2



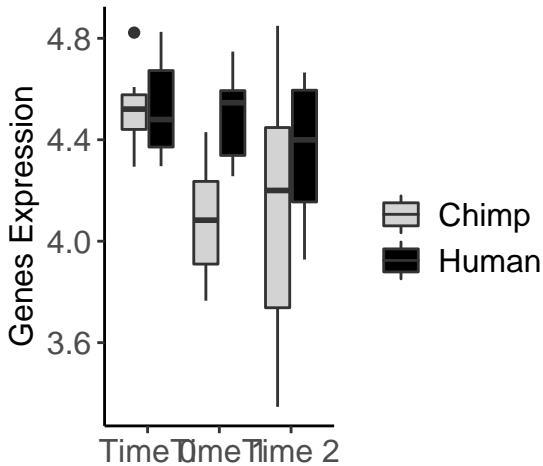
MGMT



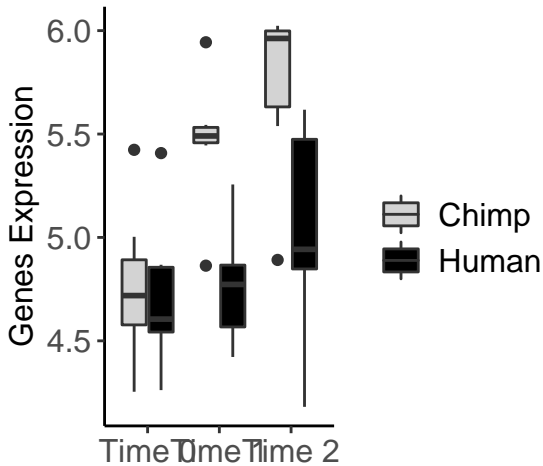
MIB2



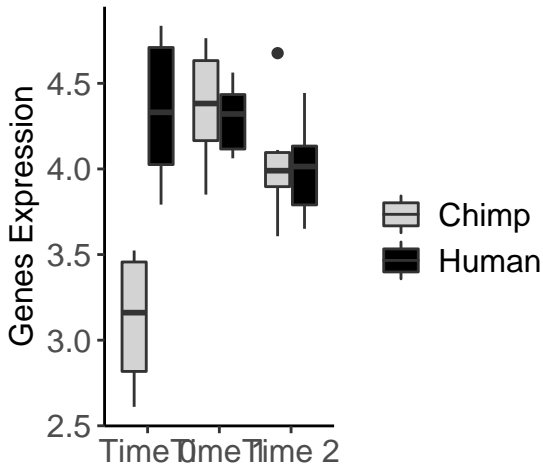
MIER2



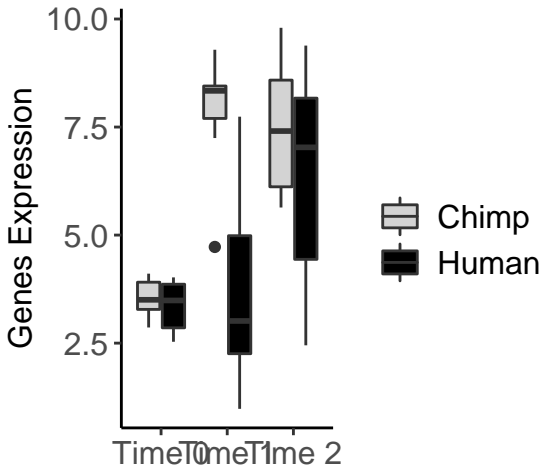
MKLN1



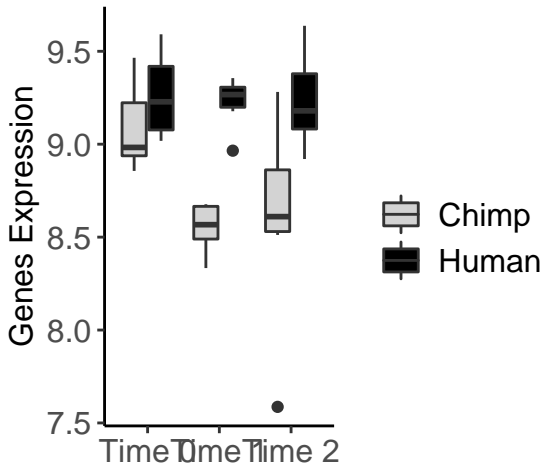
MKKNK1



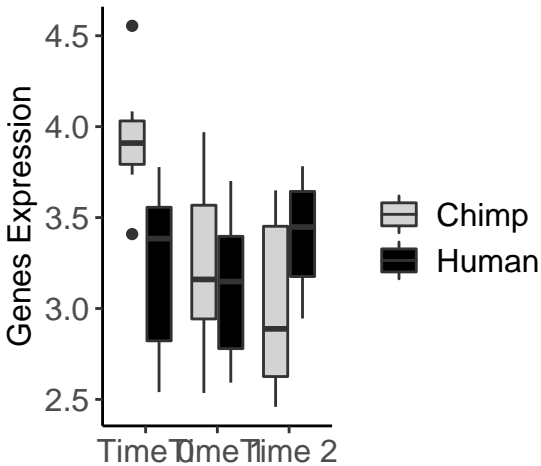
MME



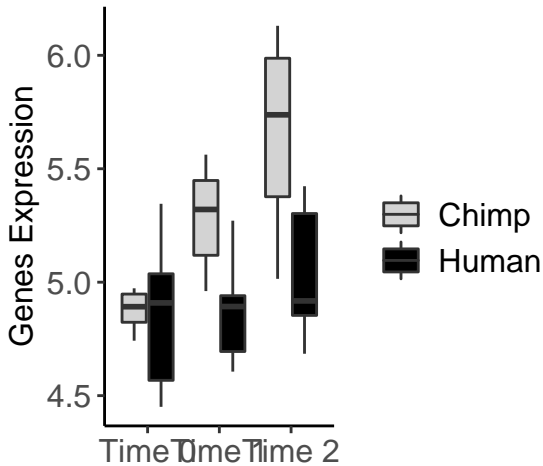
MORF4L1



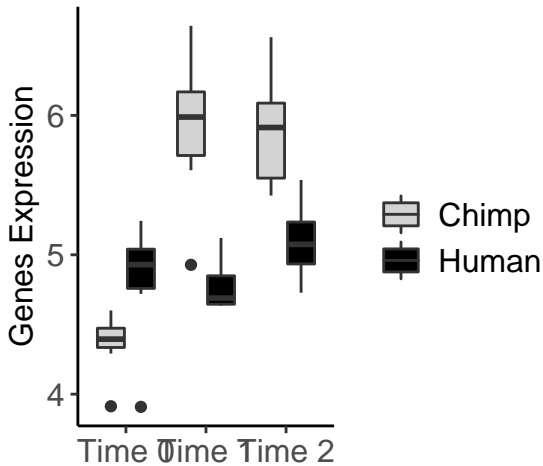
MORN4



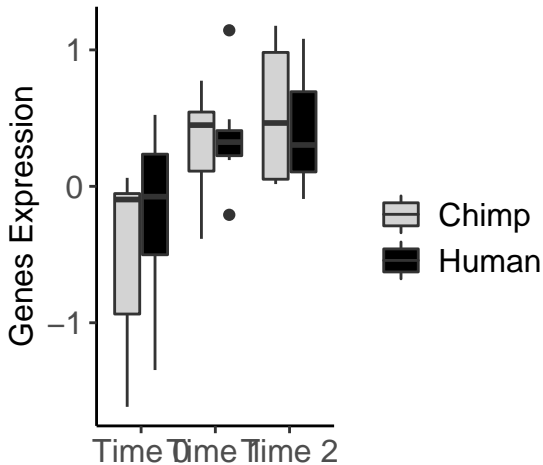
MOSMO



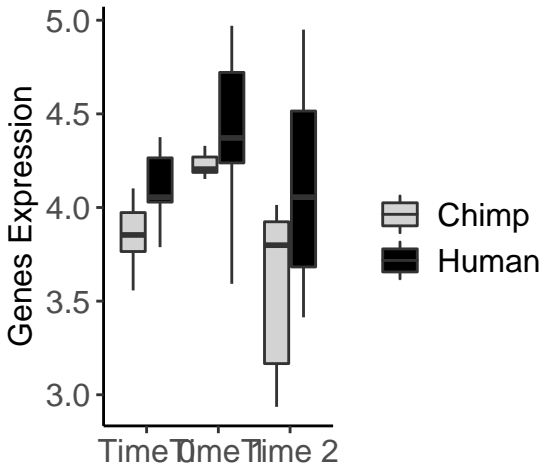
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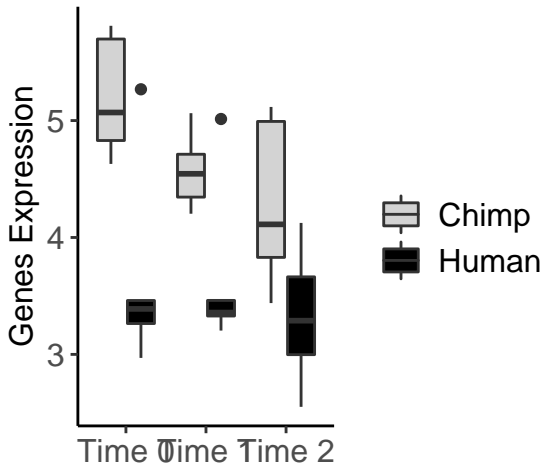
MSS51



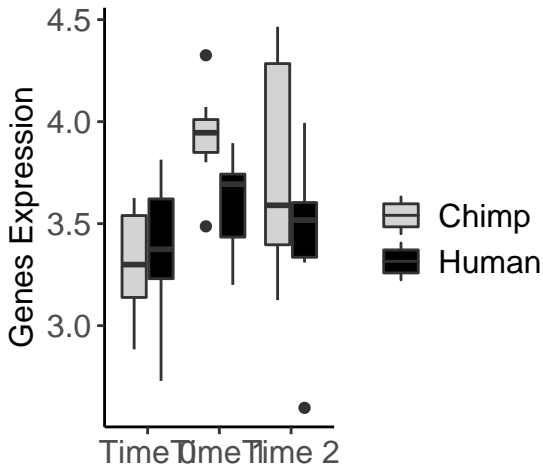
MSTO1



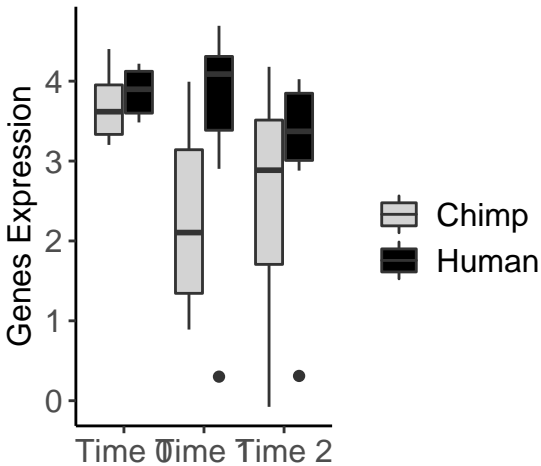
MTA2



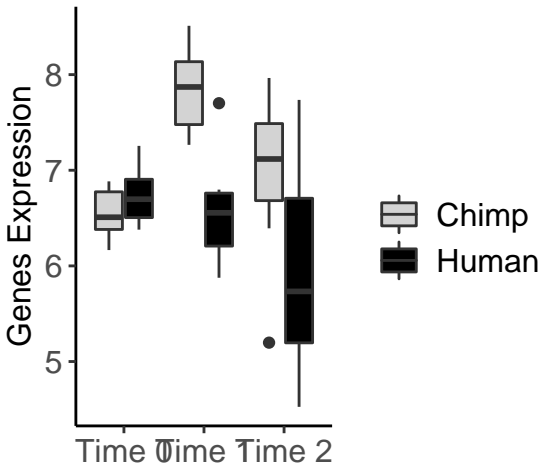
MTF1



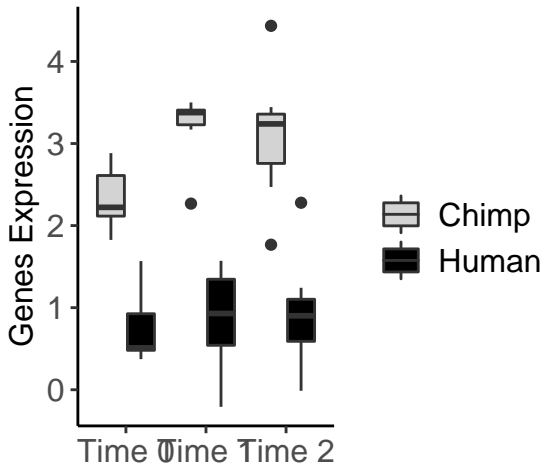
MYD88



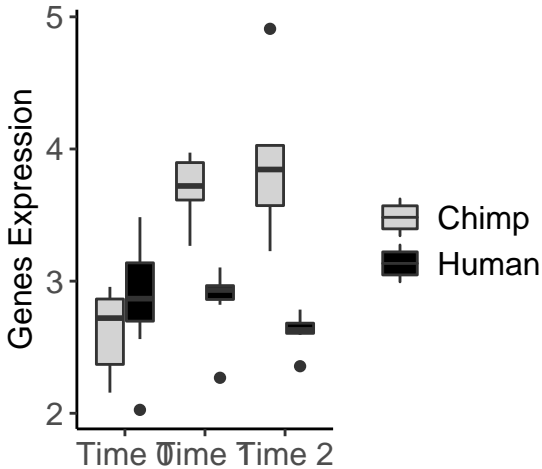
MYO10



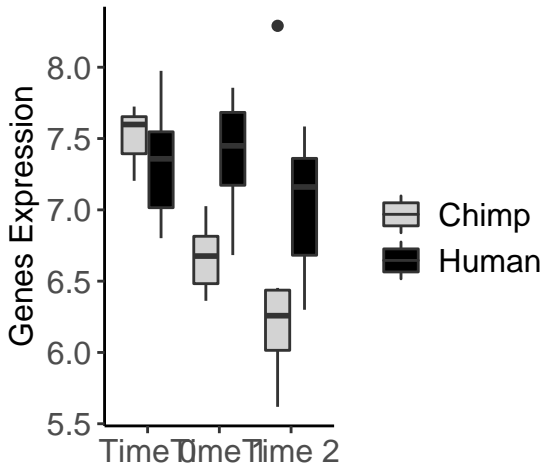
MYO1F



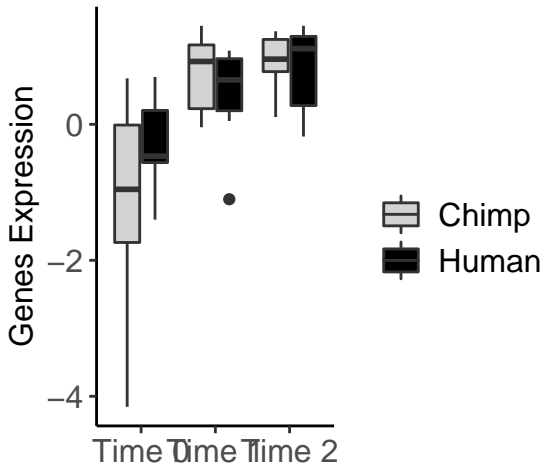
NANP



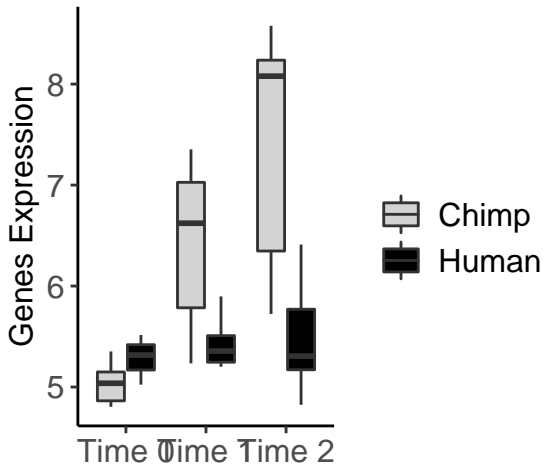
NAXE



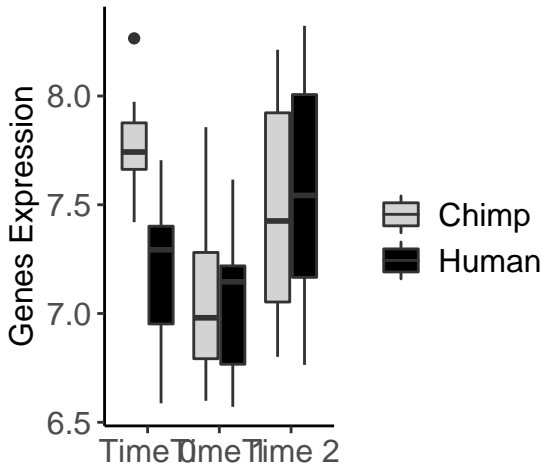
NBPF11



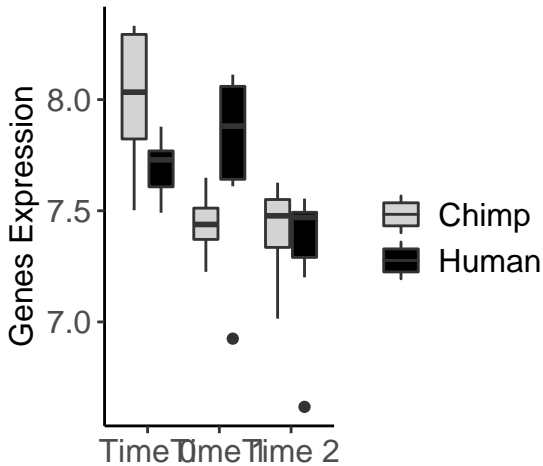
NCK1



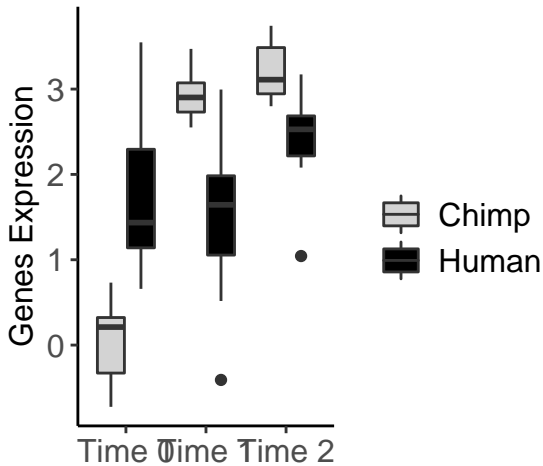
NDUFA3



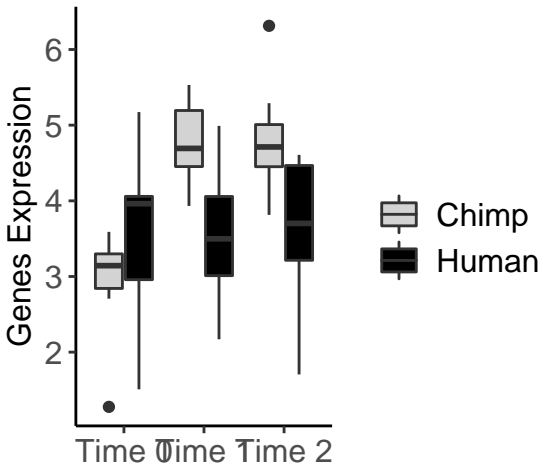
NDUFS2



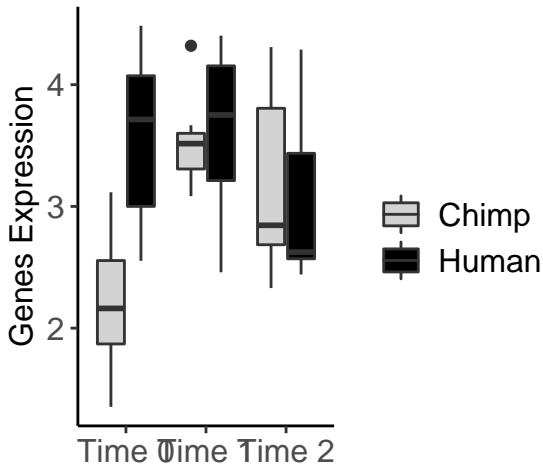
NFATC1



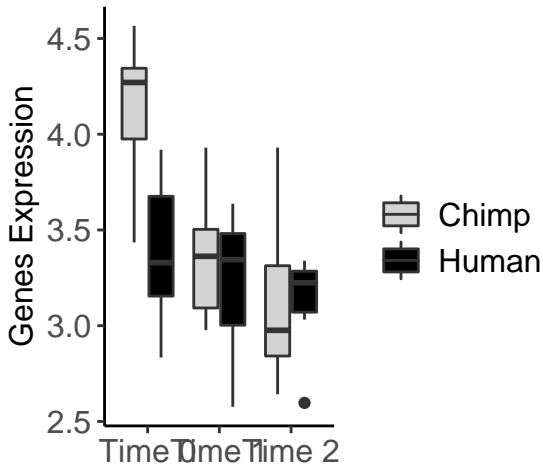
NFATC4



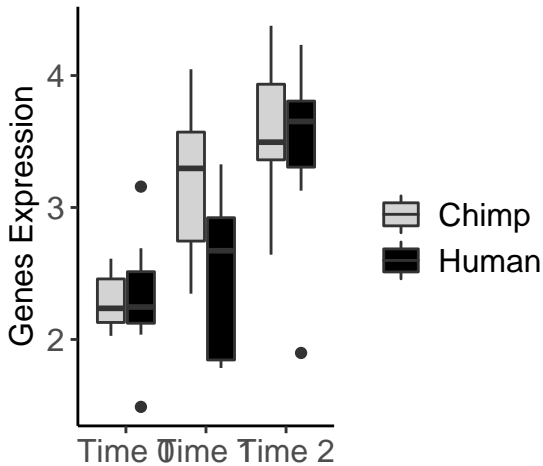
NIPA1



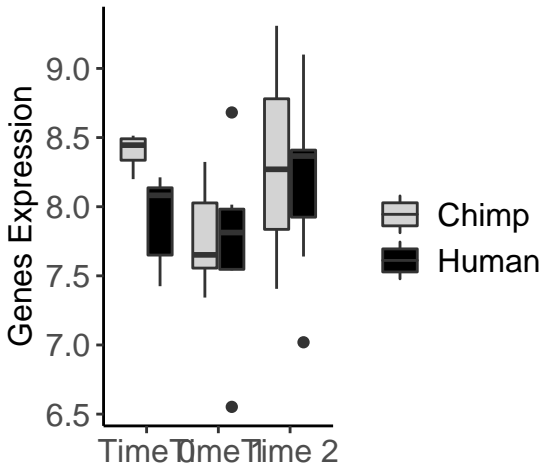
NKRF



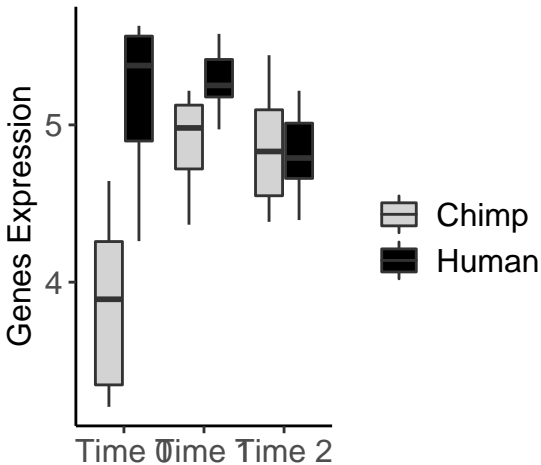
NLRX1



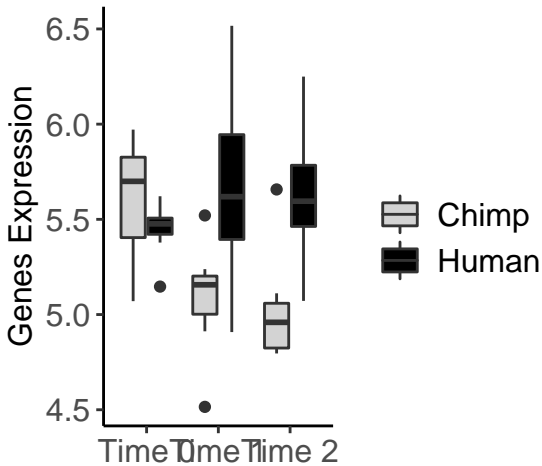
NME3



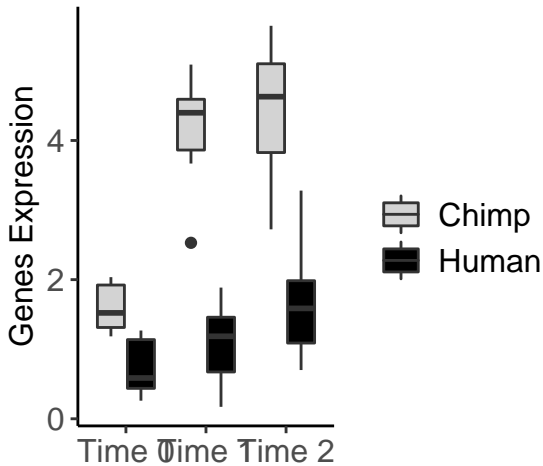
NME6



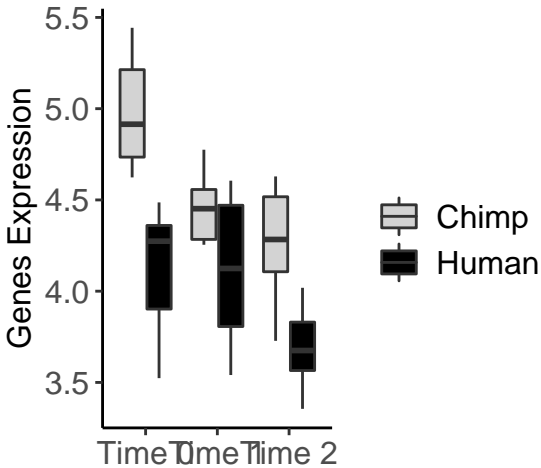
NME7



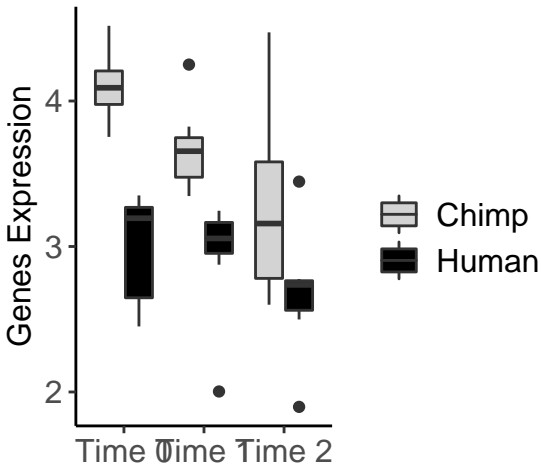
NOD1



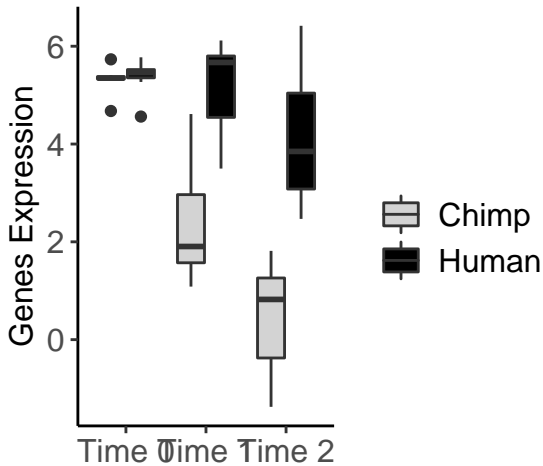
NOL6



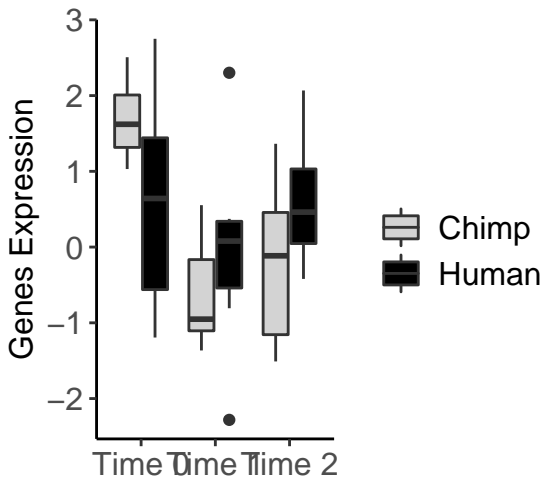
NOP9



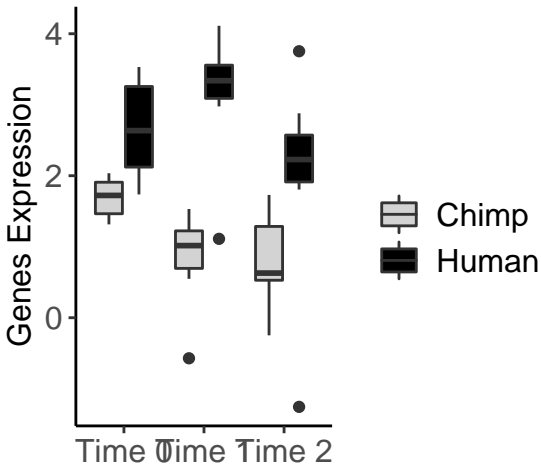
NOTCH3



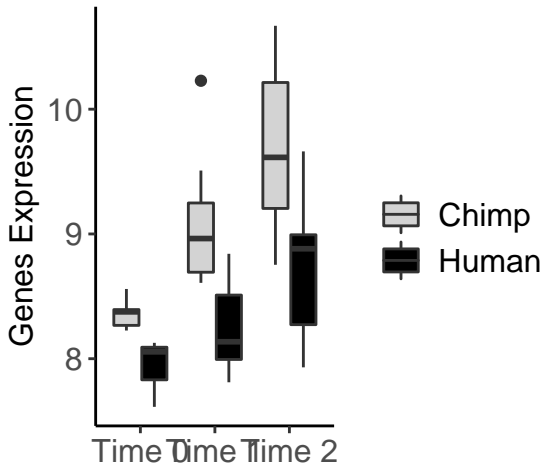
NPAS3



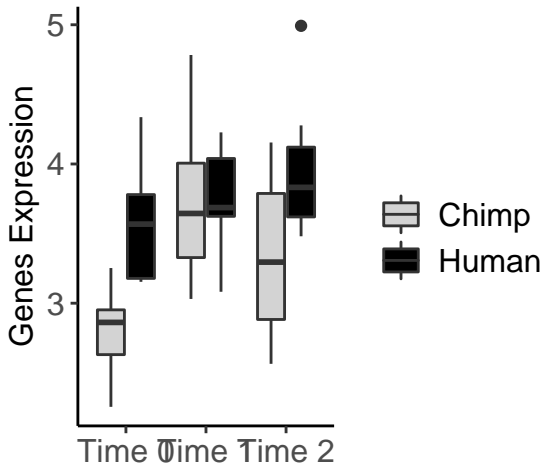
NPB



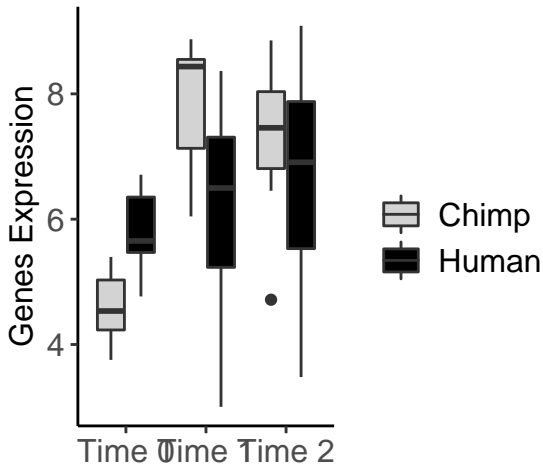
NPC2



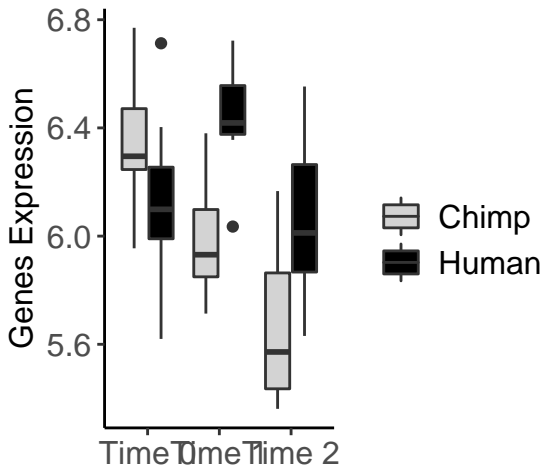
NR1D2



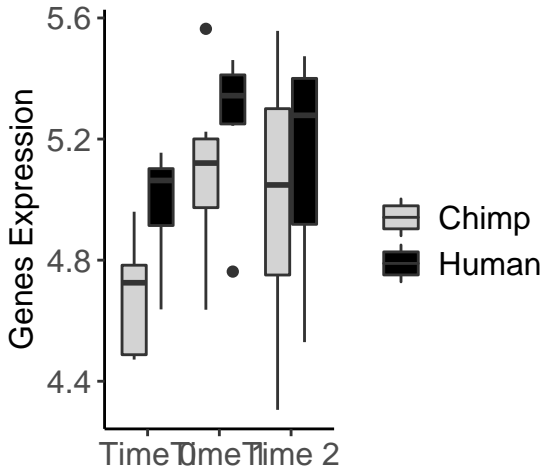
NRP2



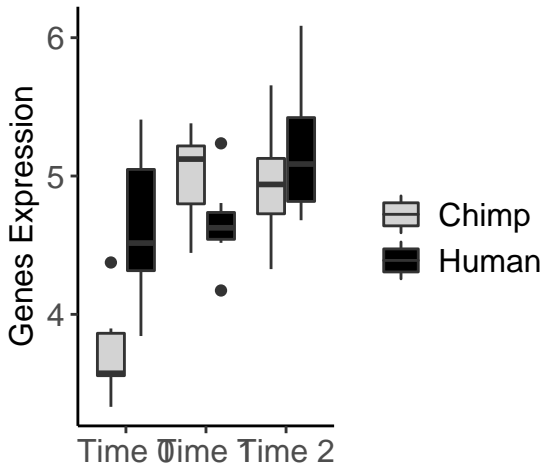
NSFL1C



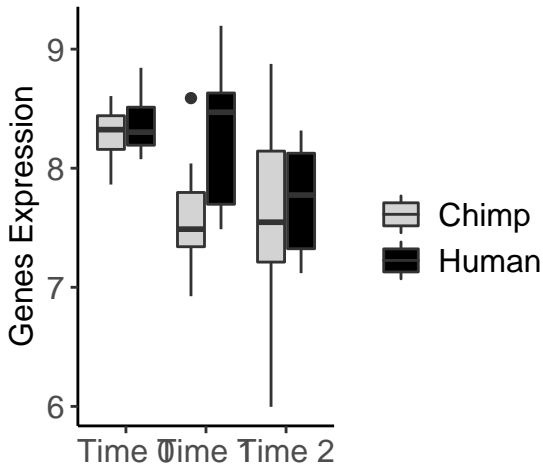
NSMCE2



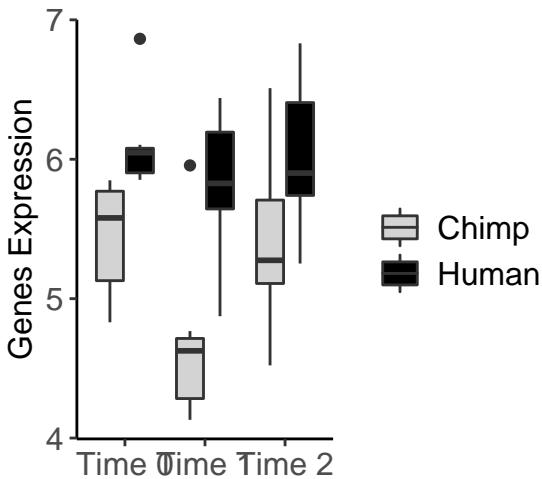
NT5C2



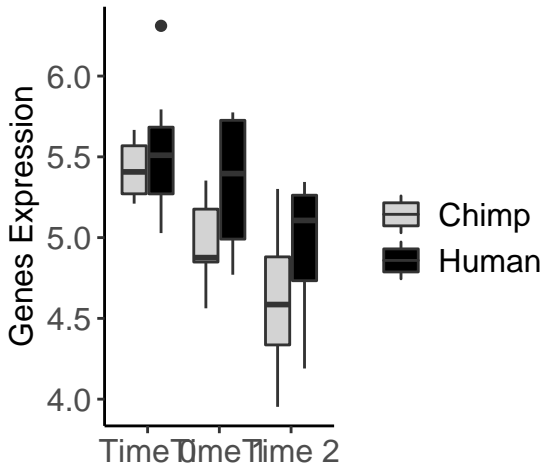
NT5DC2



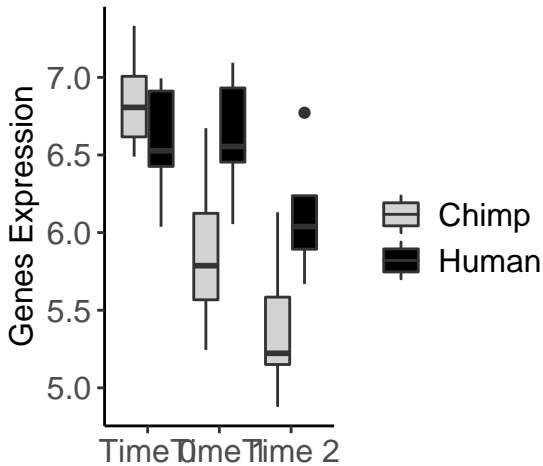
NUDT14



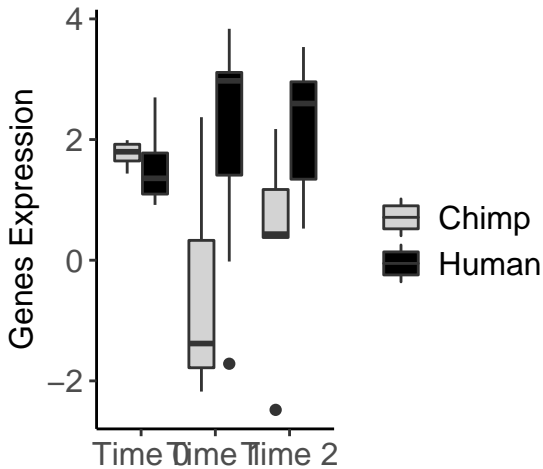
NUDT16



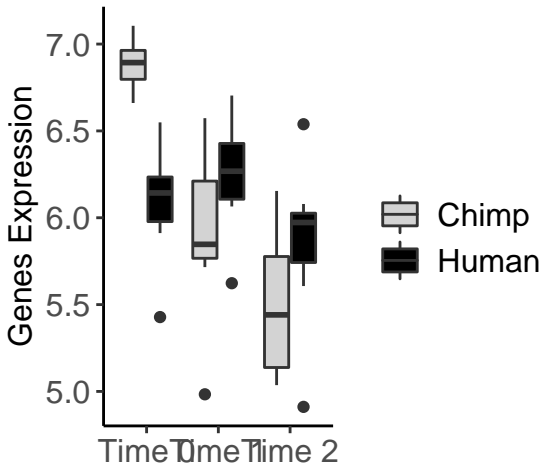
NUDT16L1



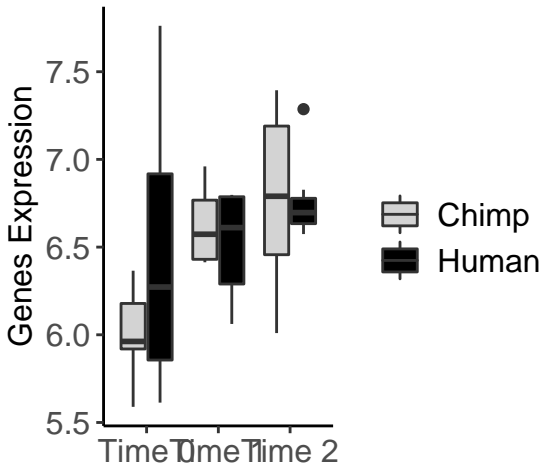
NUDT19



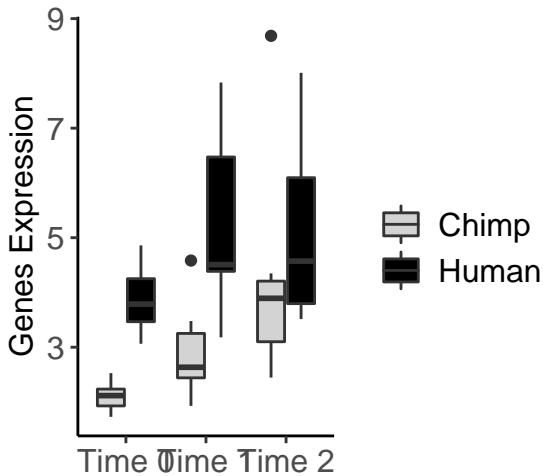
NXT1



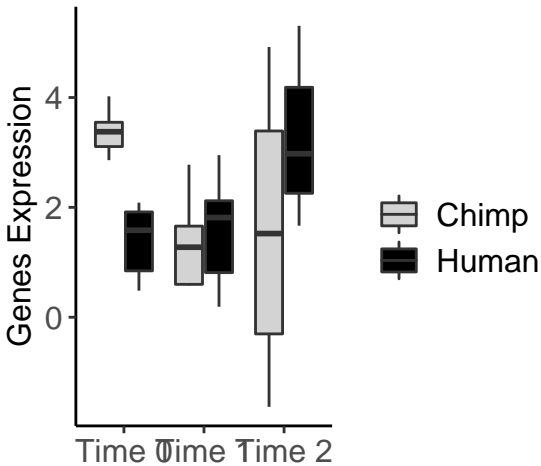
OAT



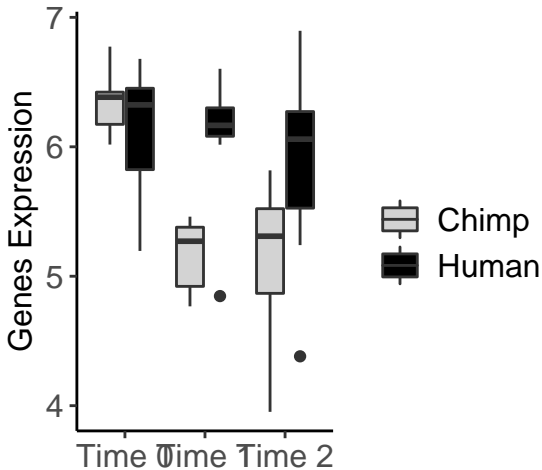
OGFRL1



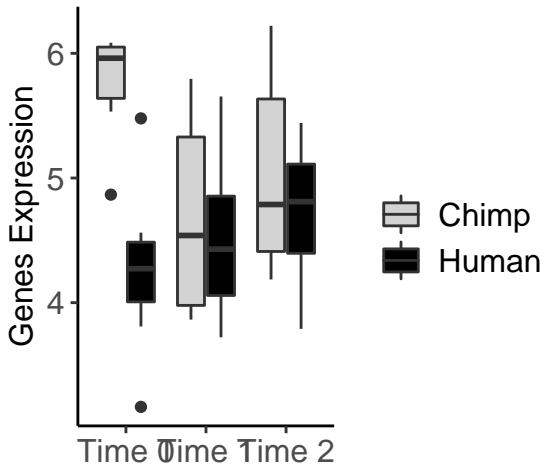
OLFML2A



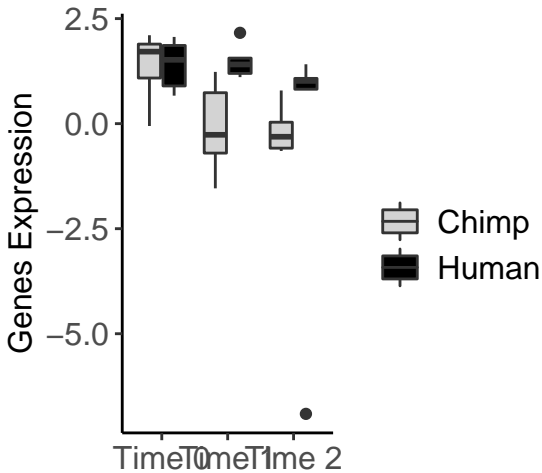
OSBPL1A



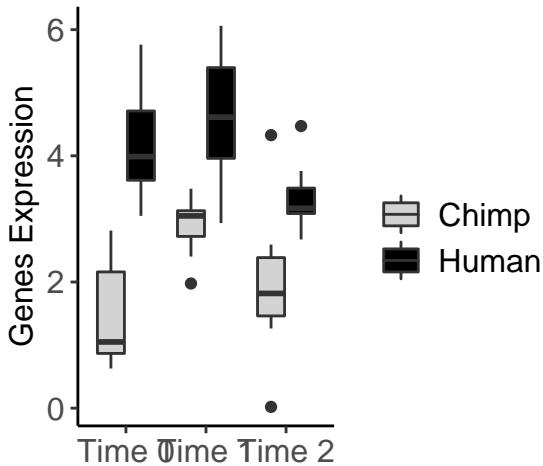
OSGIN2



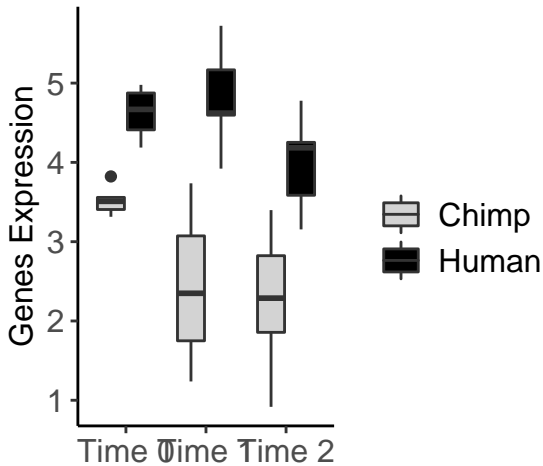
OTUB2



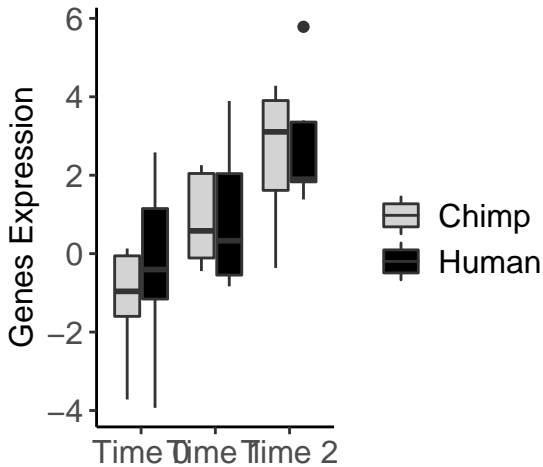
P3H2



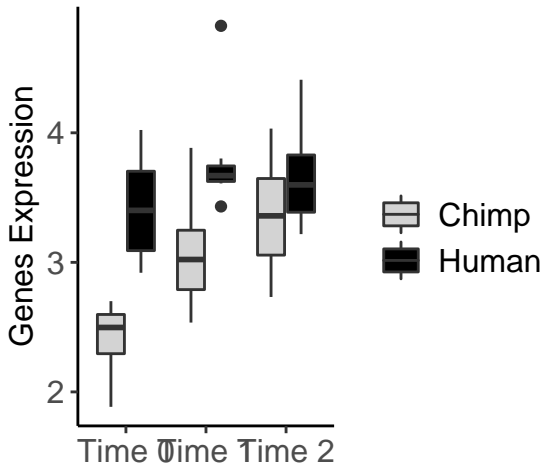
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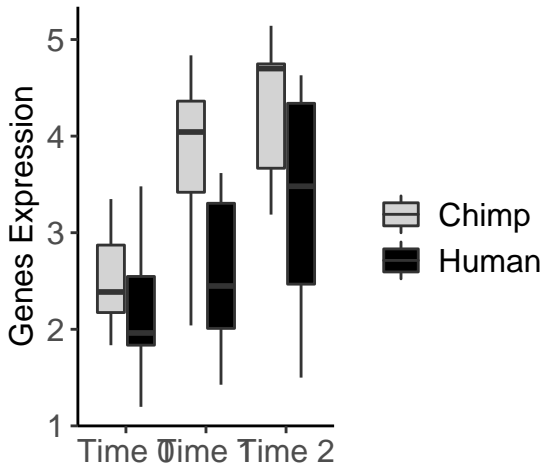
PAG1



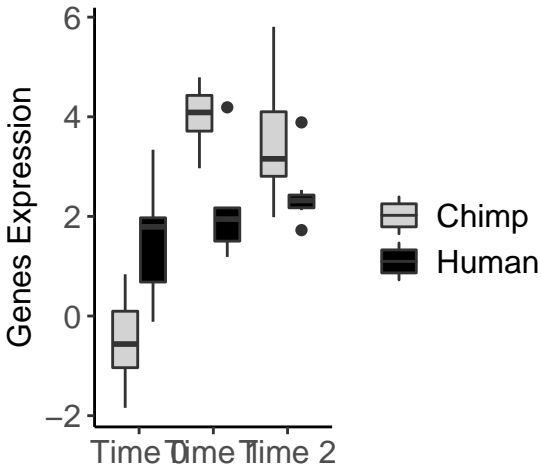
PANX1



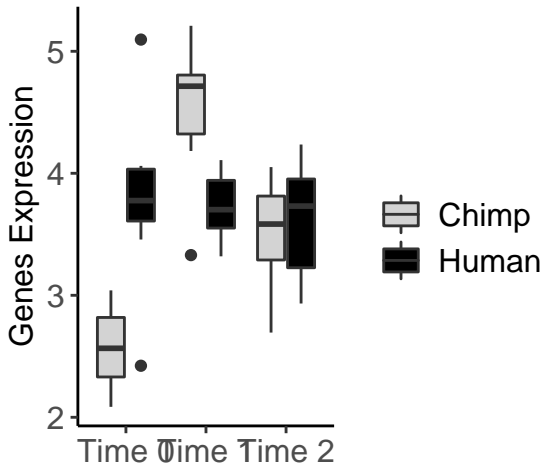
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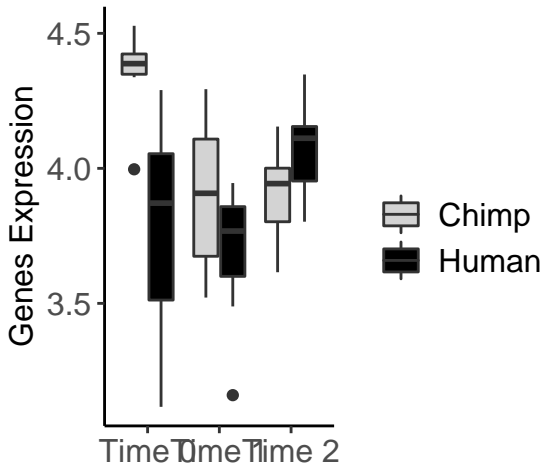
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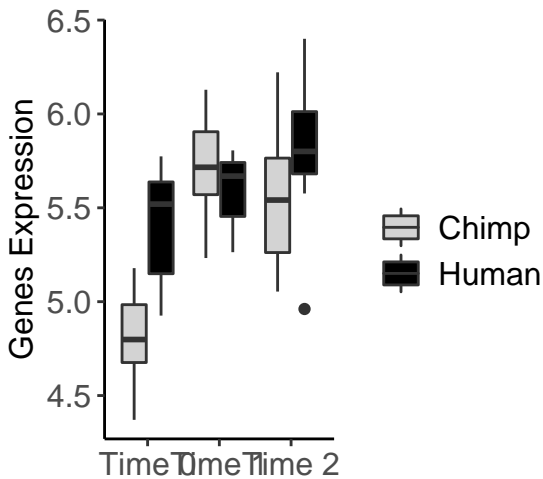
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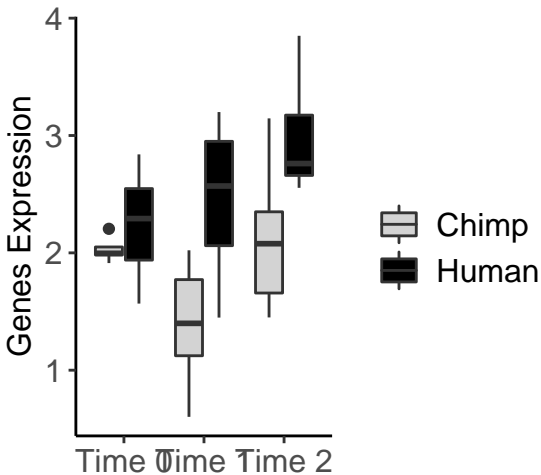
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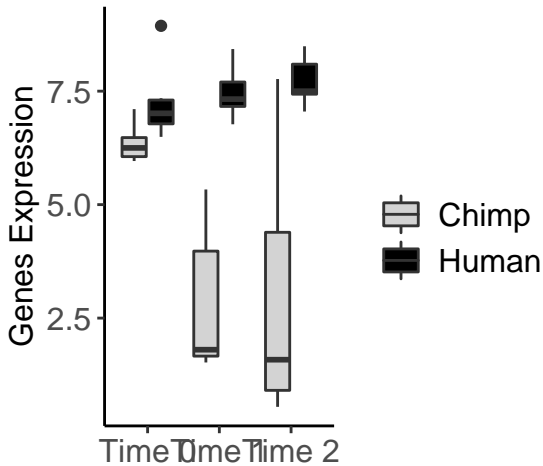
PDXDC1



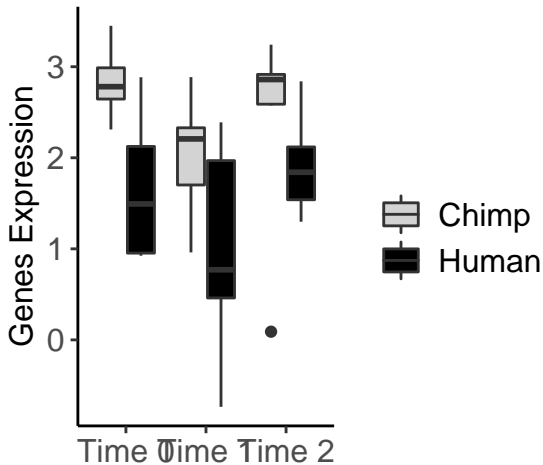
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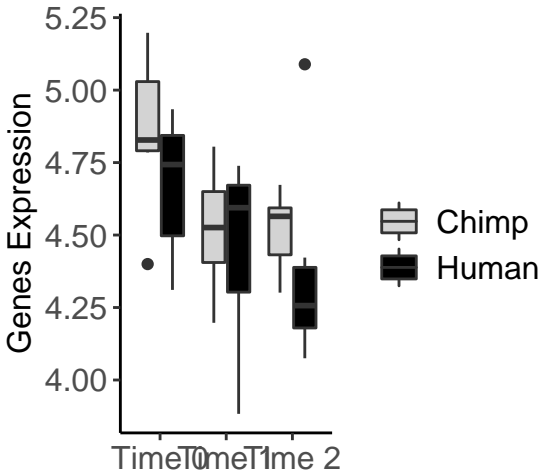
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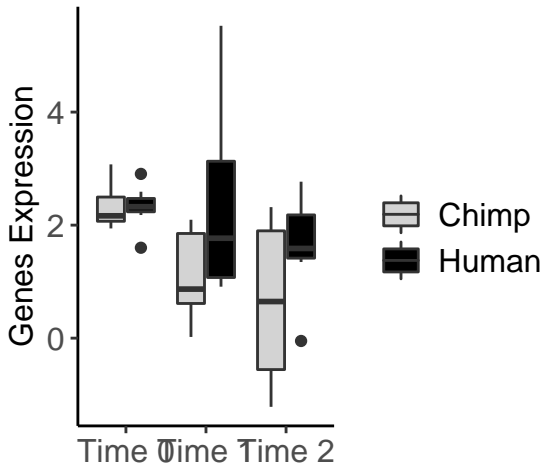
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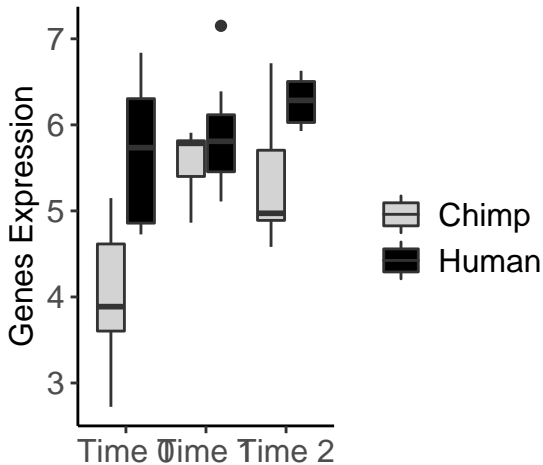
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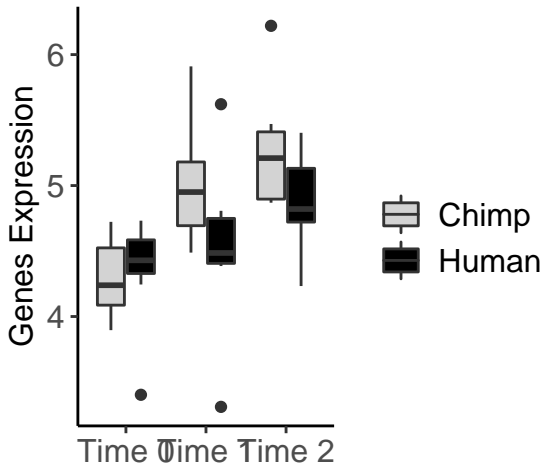
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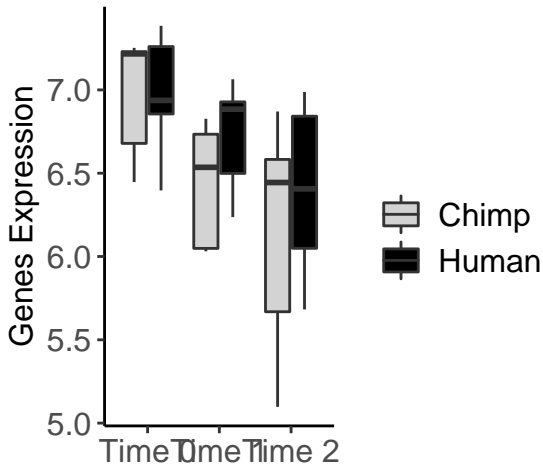
PGM1



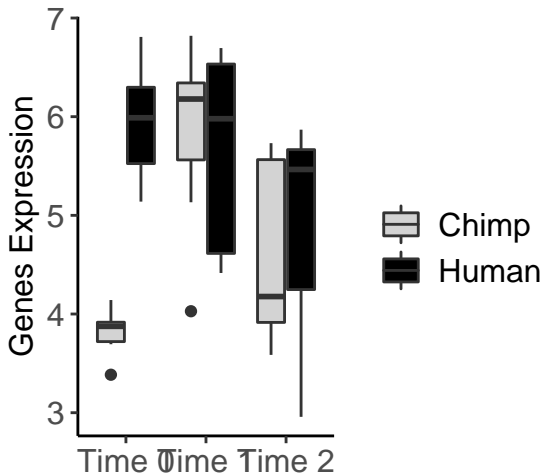
PGPEP1



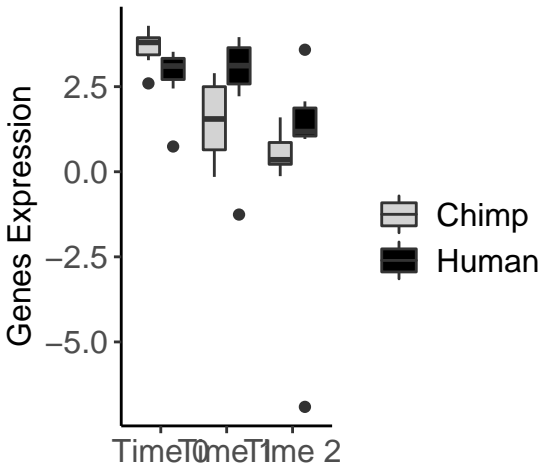
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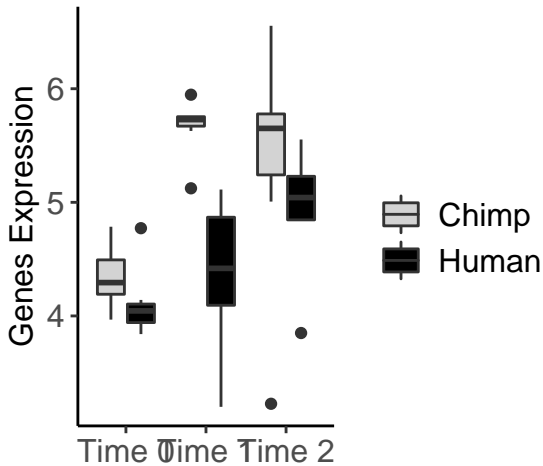
PHF19



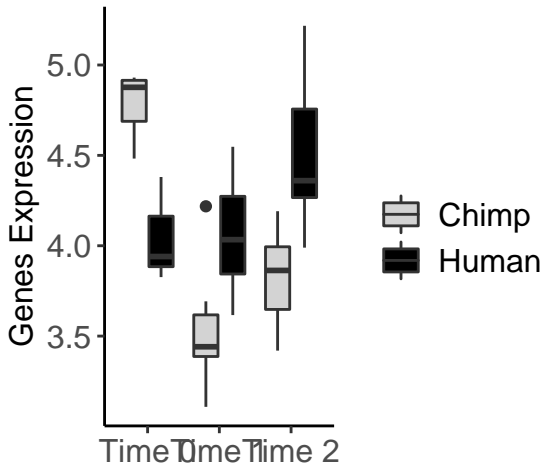
PIANP



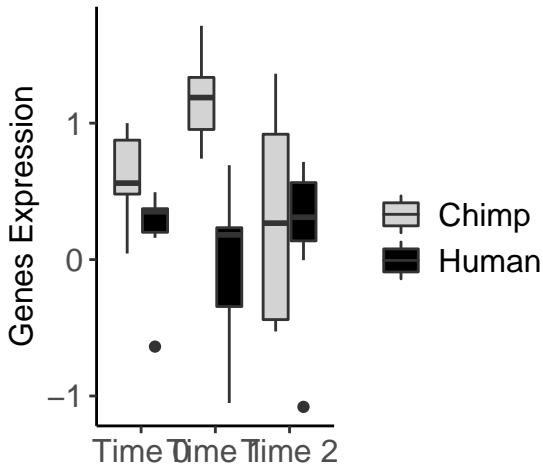
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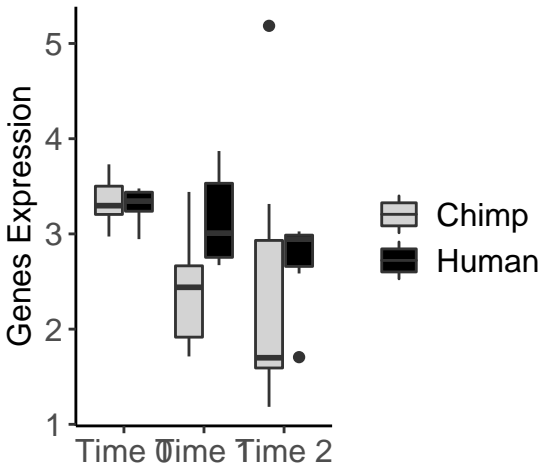
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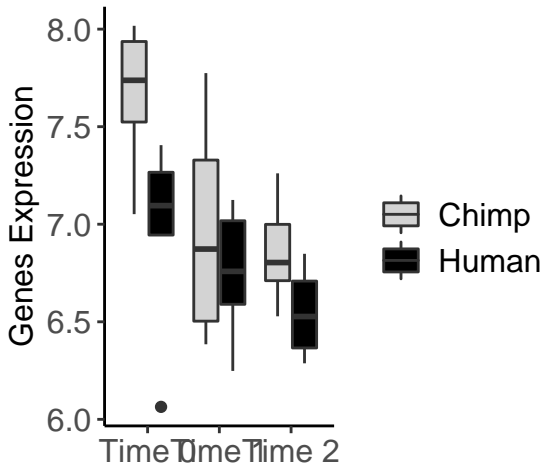
PIH1D2



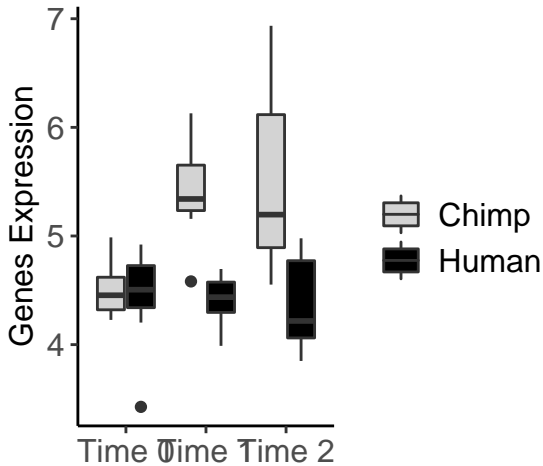
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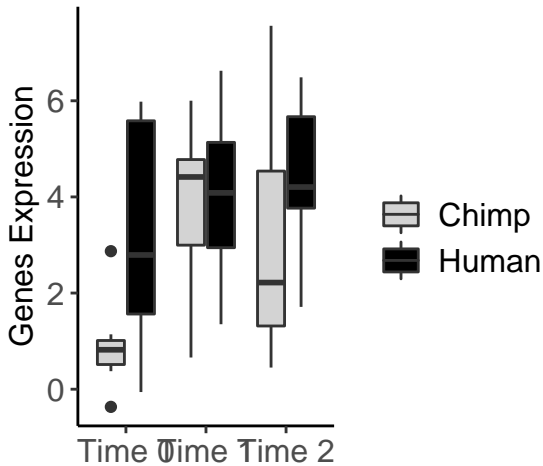
PIN4



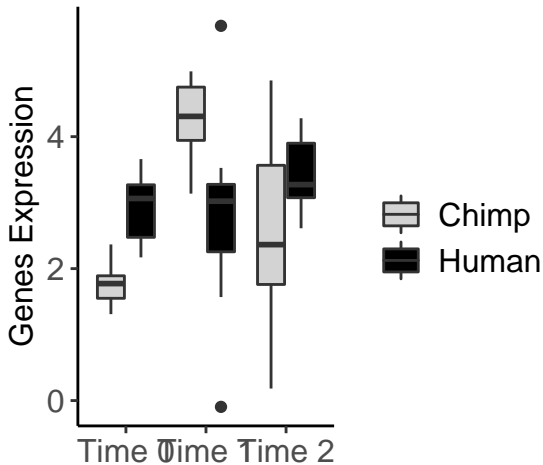
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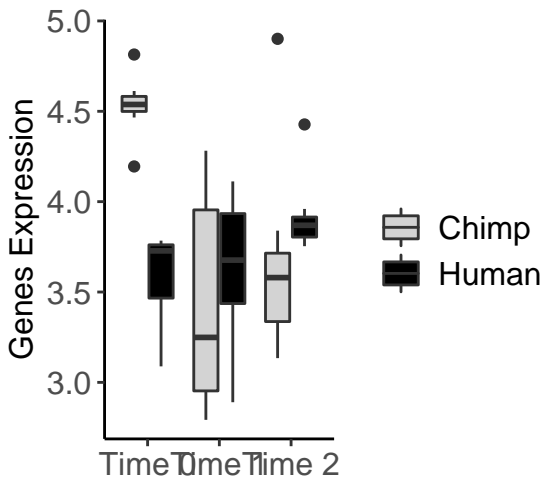
PKIB



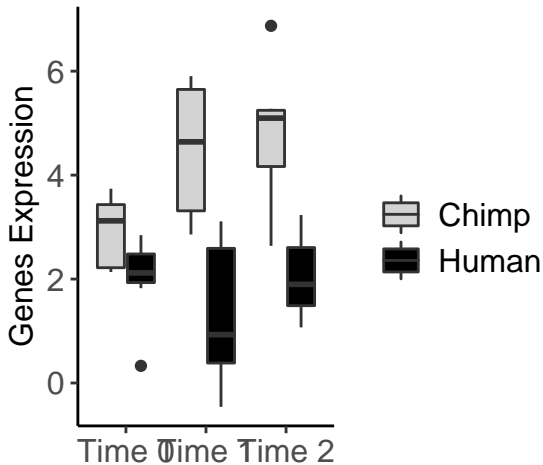
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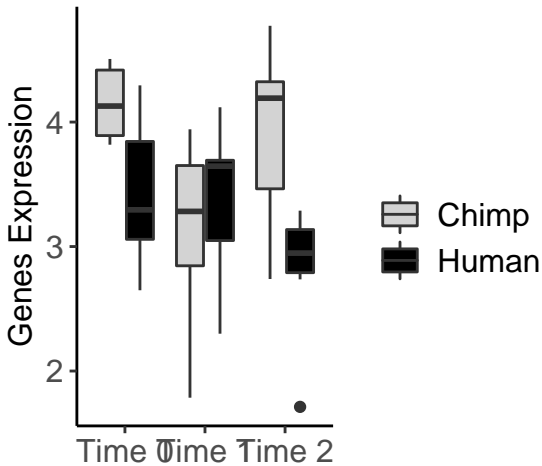
PLCG1



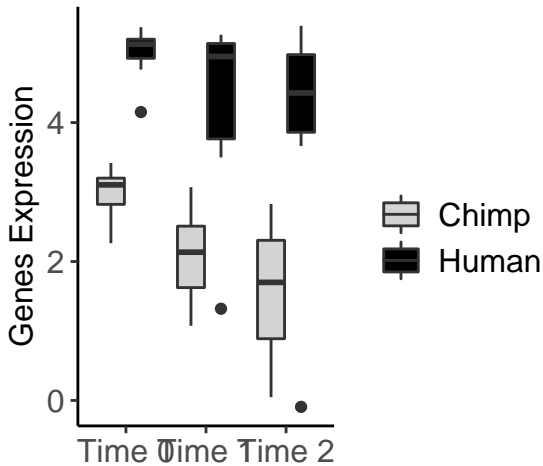
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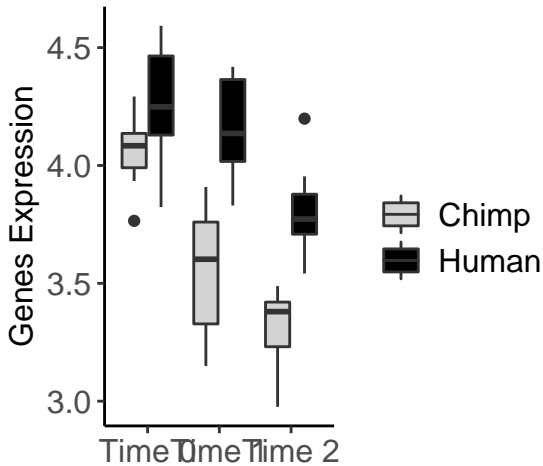
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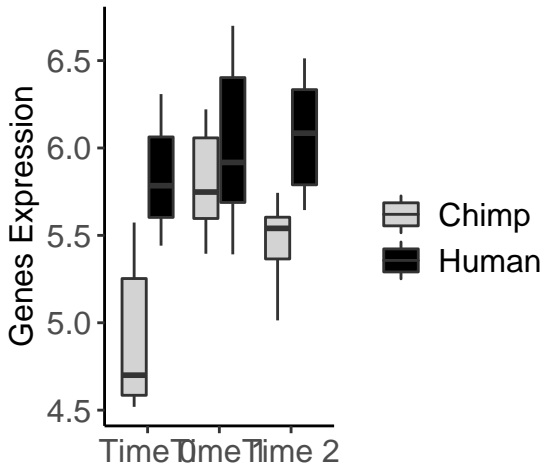
PNPLA4



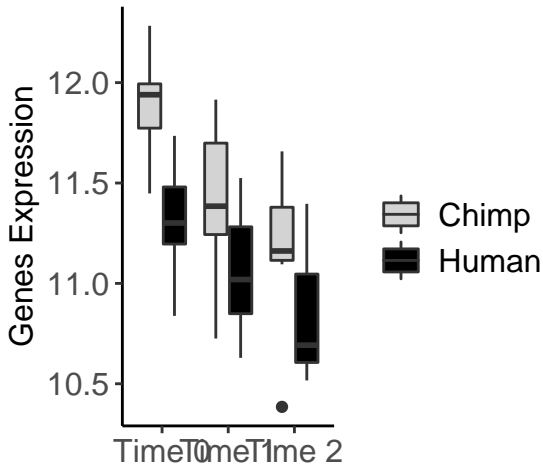
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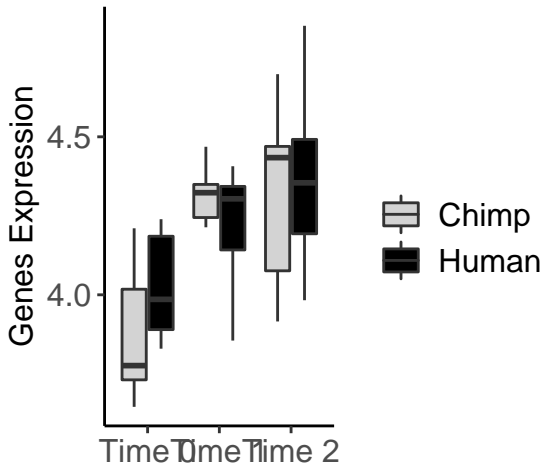
PPA2



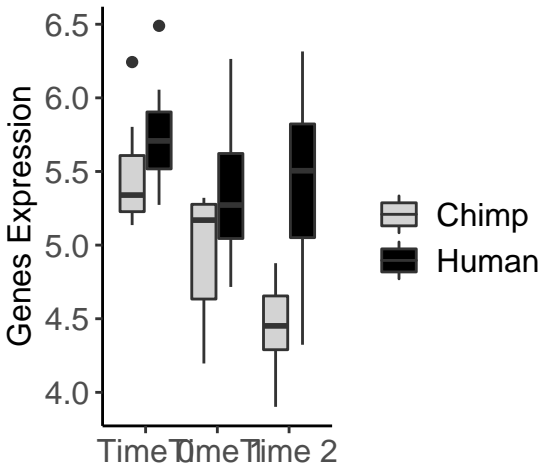
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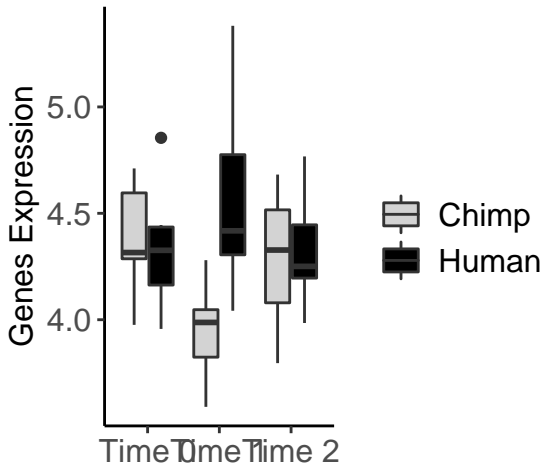
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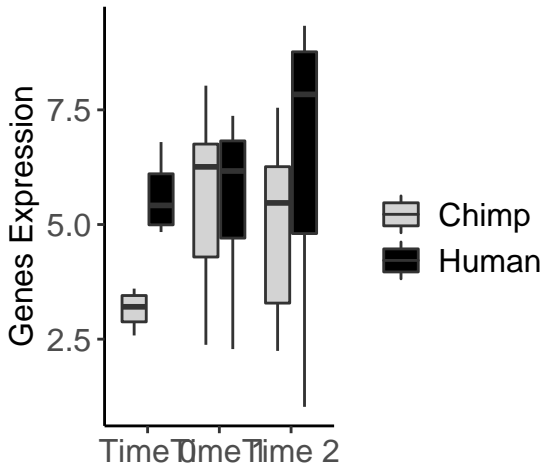
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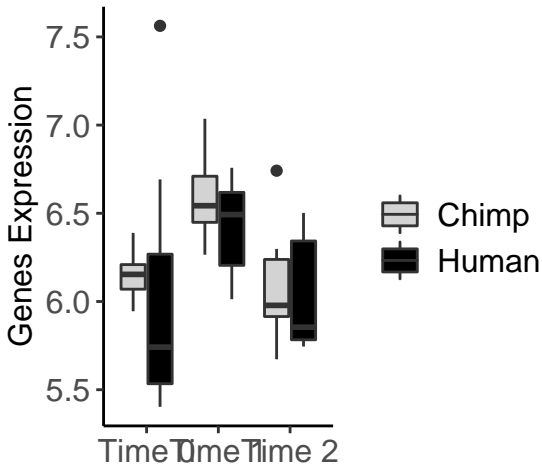
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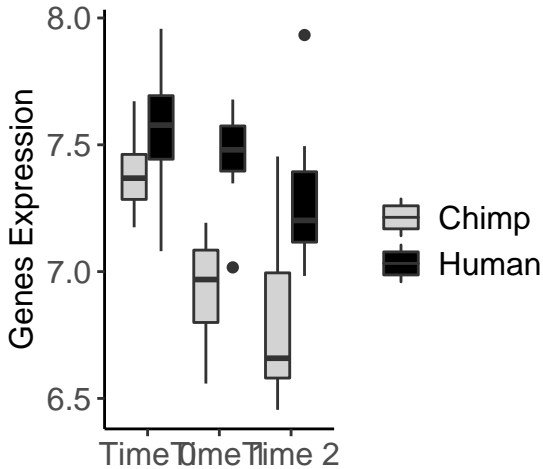
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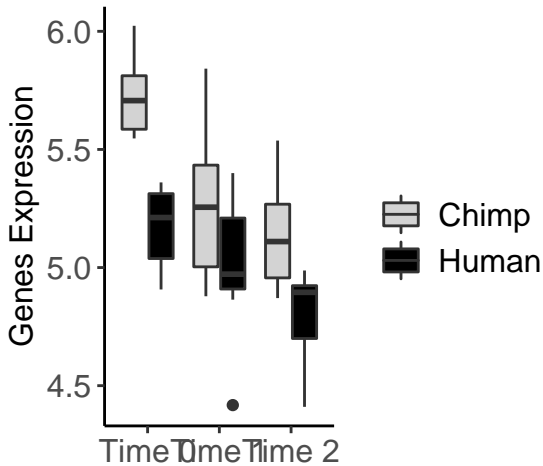
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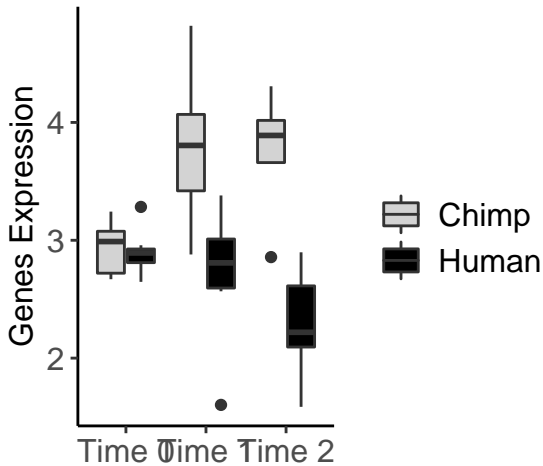
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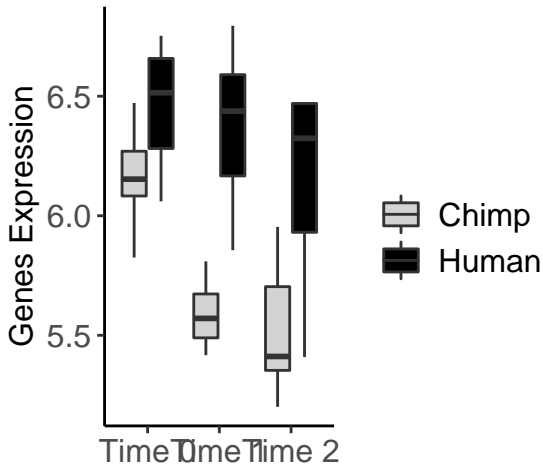
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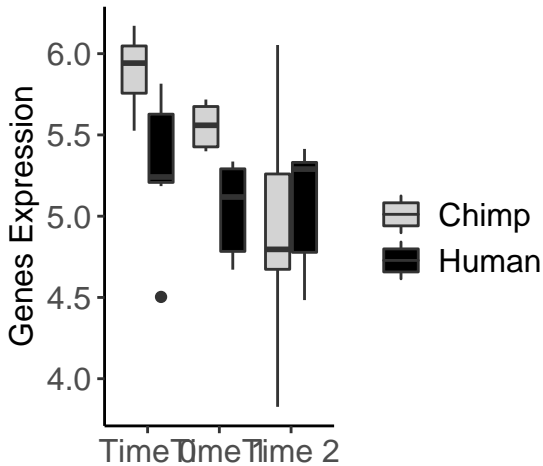
PPT2



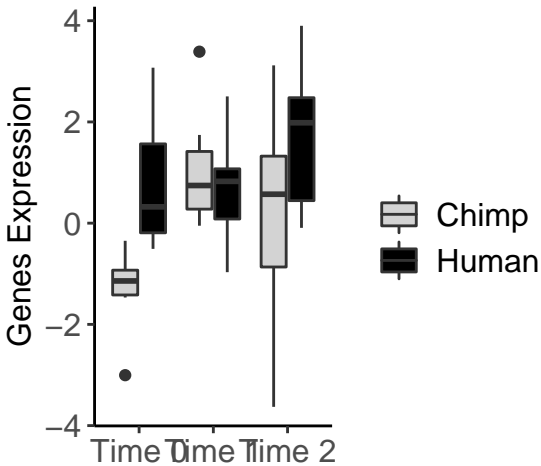
PRCC



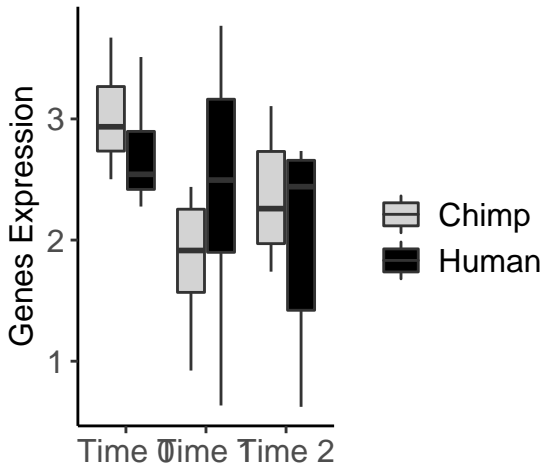
PRCP



PRDM1



PRKCD



PSD

Genes Expression

4

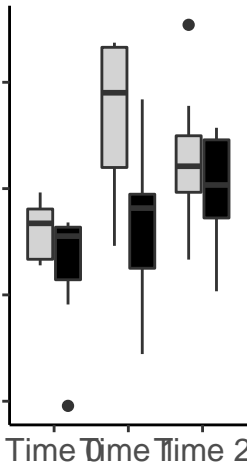
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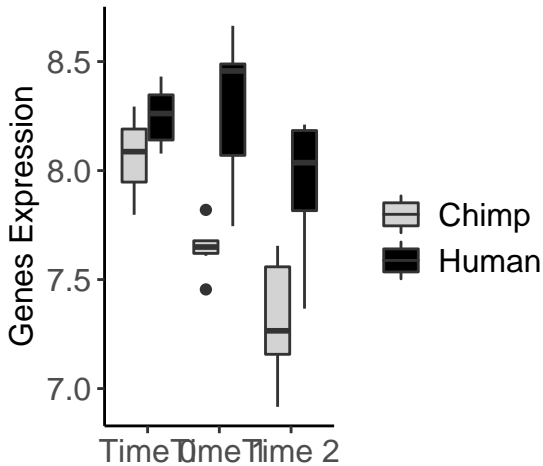
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Time Time Time 2

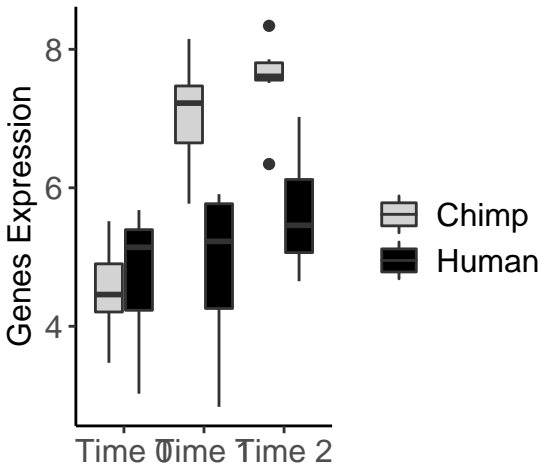
Chimp
Human



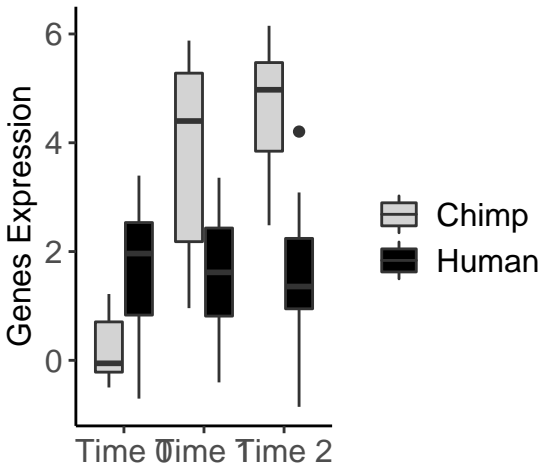
PSMB4



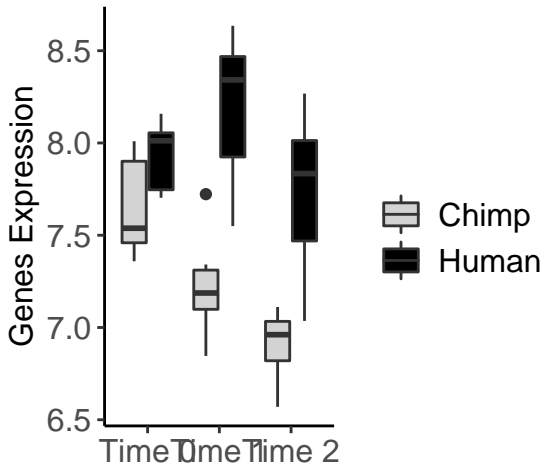
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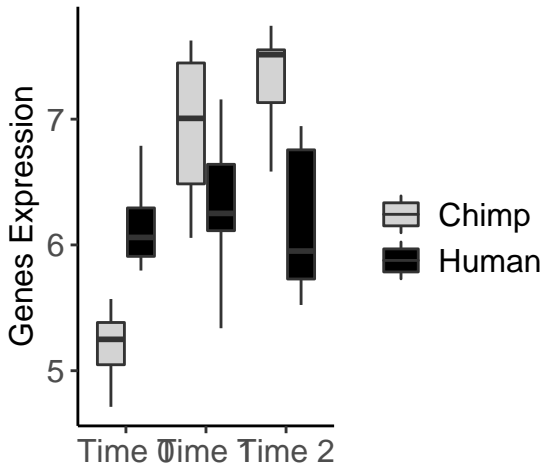
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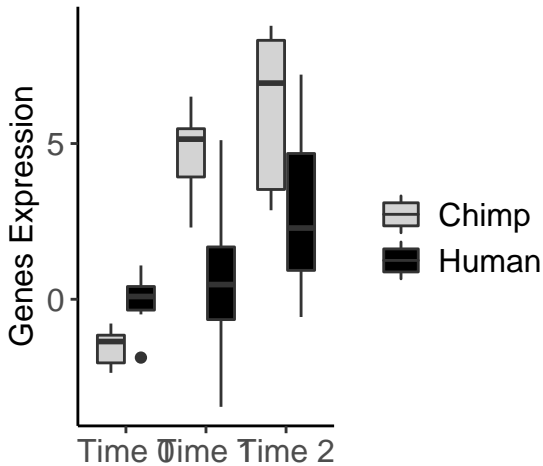
PSMD4



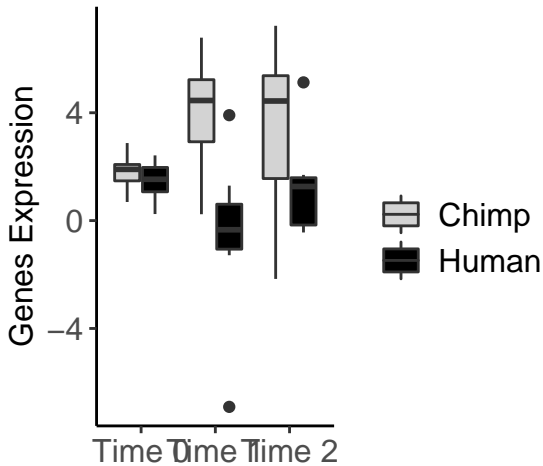
PSME1



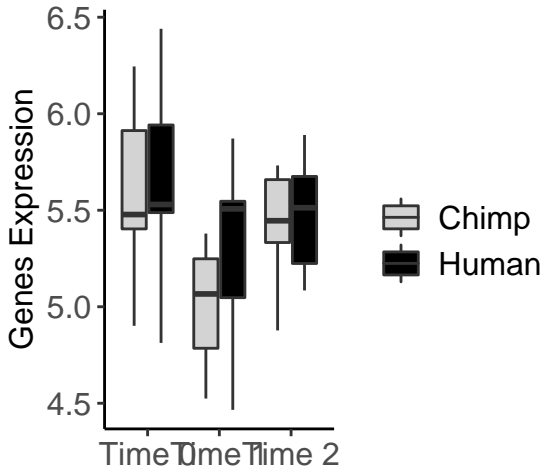
PTGER2



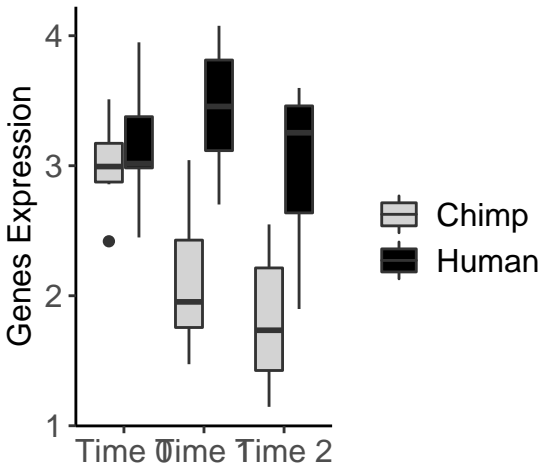
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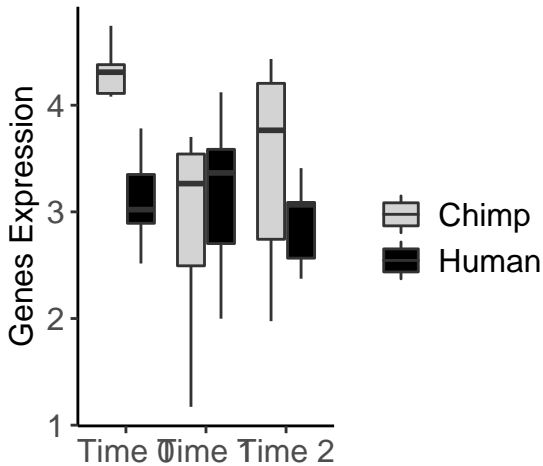
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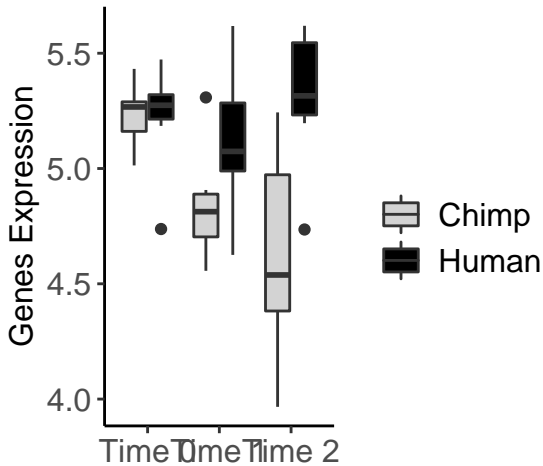
PTPN18



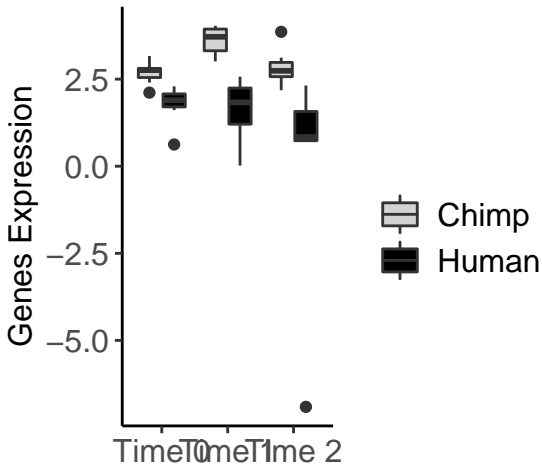
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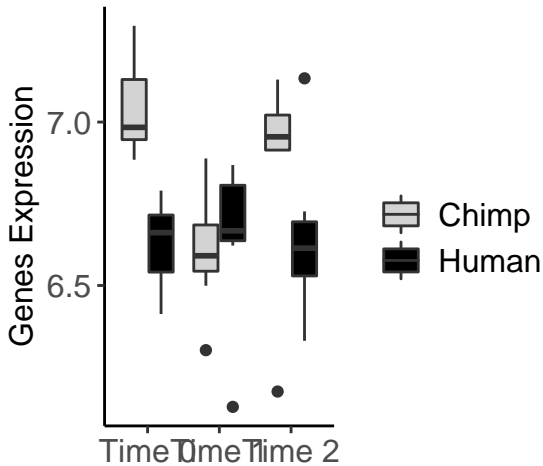
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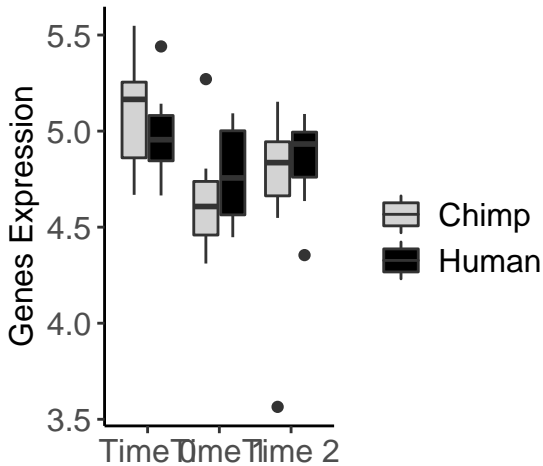
PXMP4



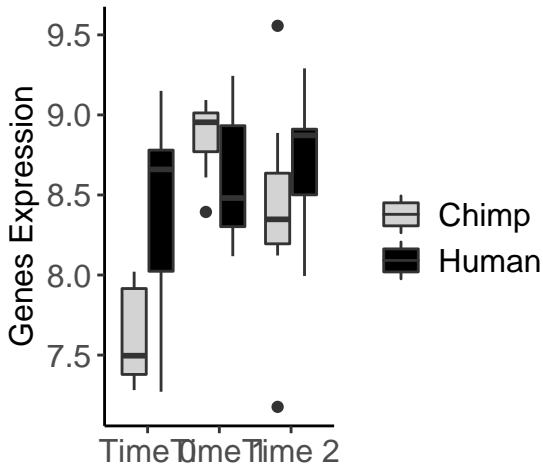
QKI



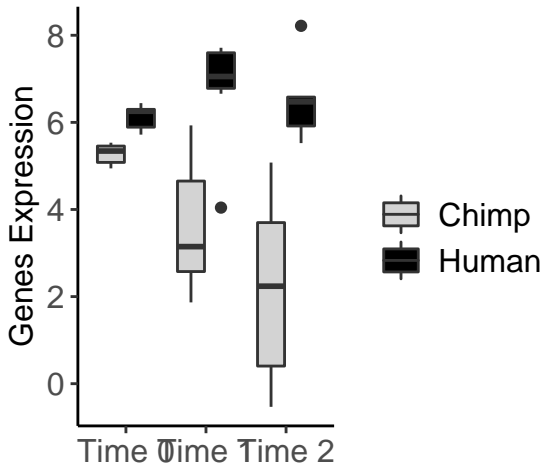
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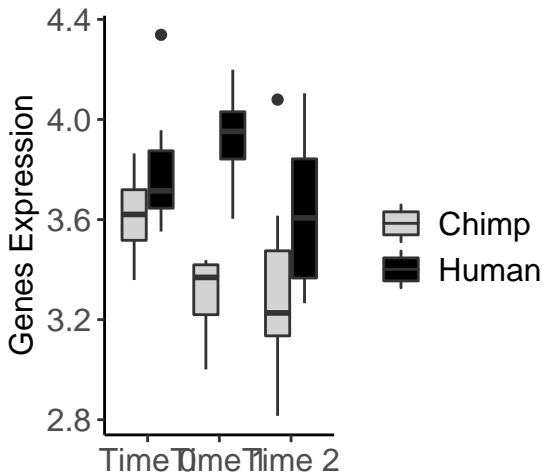
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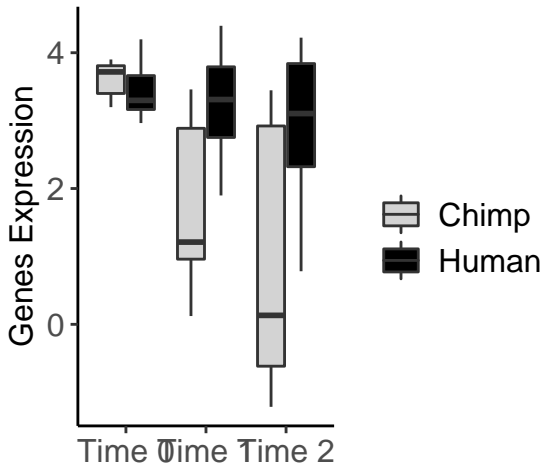
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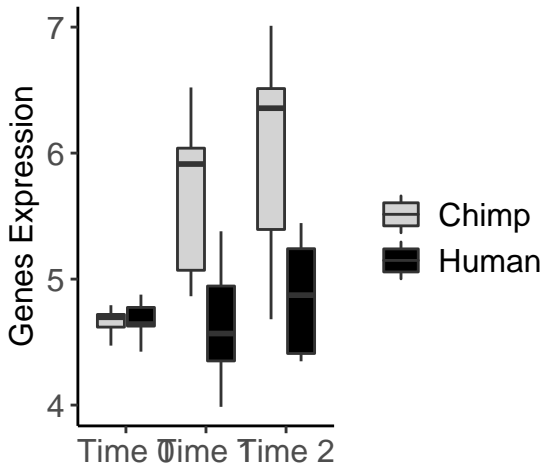
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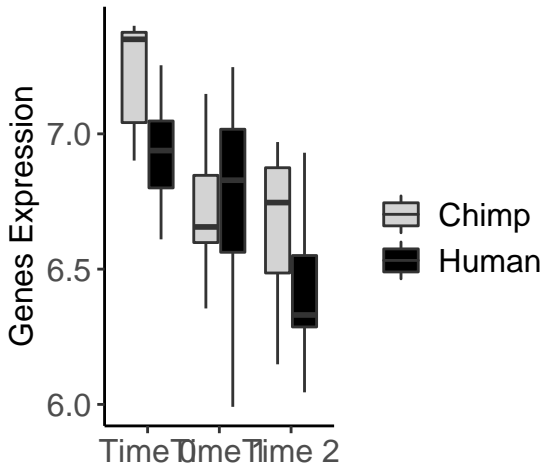
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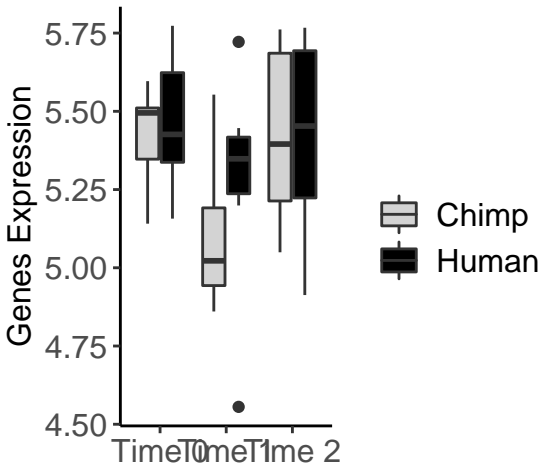
RAB8B



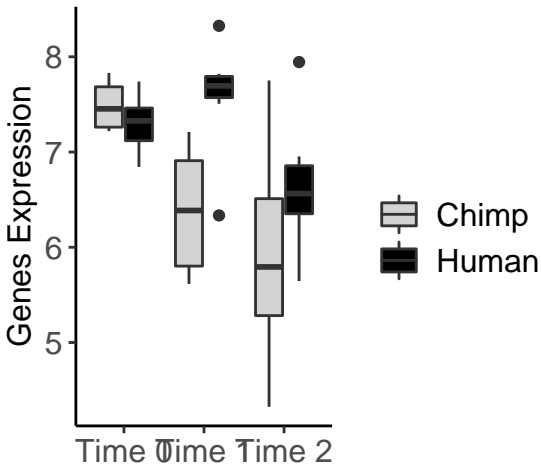
RAD23B



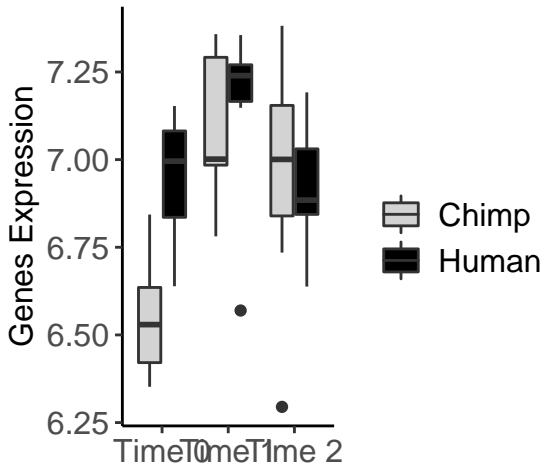
RAF1



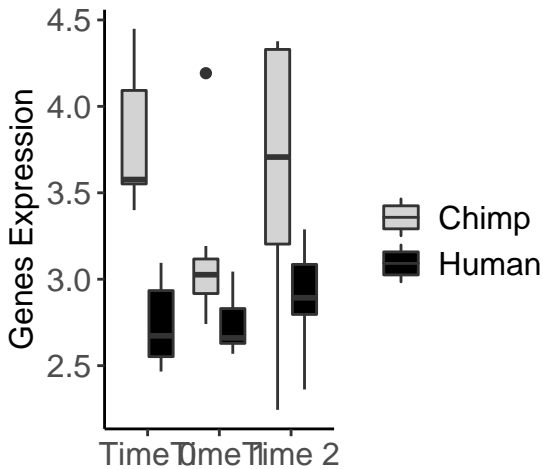
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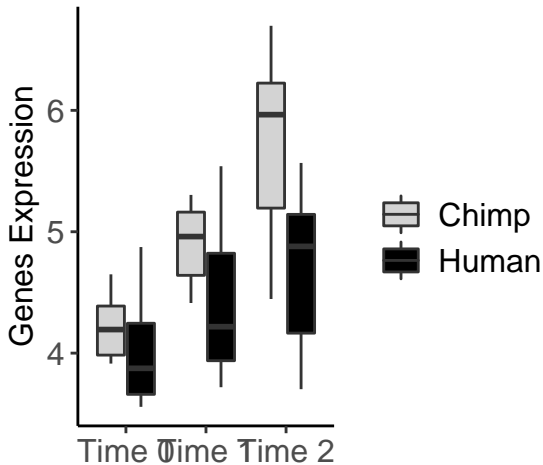
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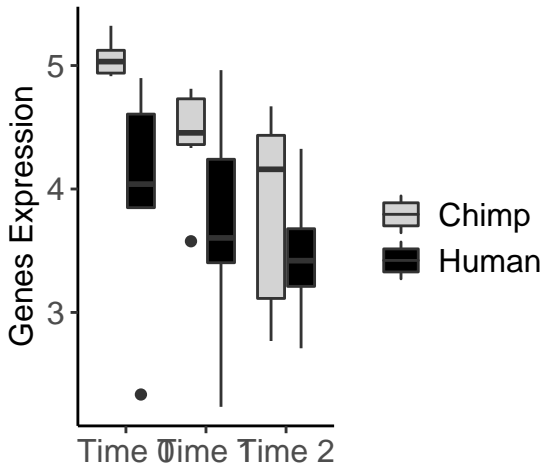
RANBP10



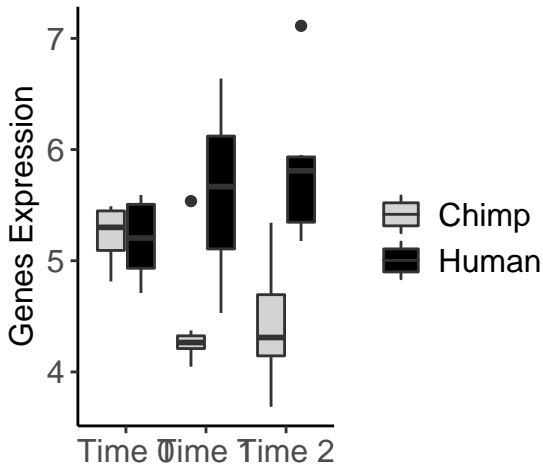
RAP2C



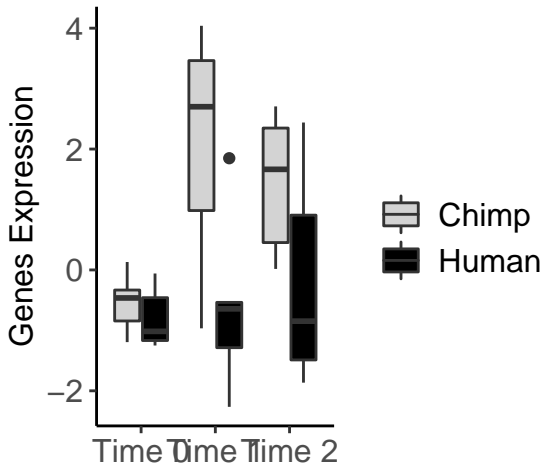
RARG



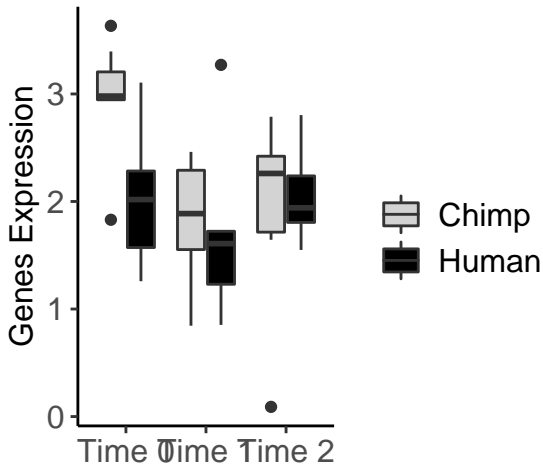
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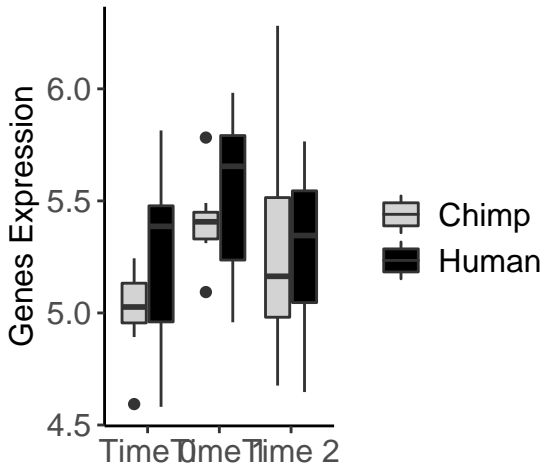
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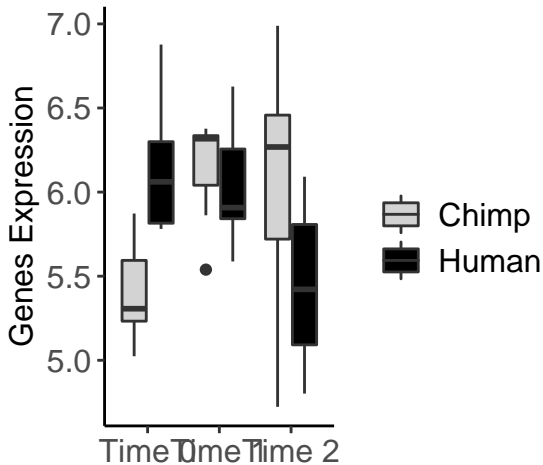
RBKS



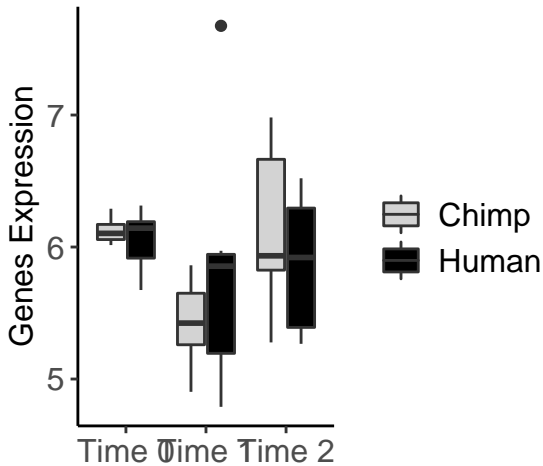
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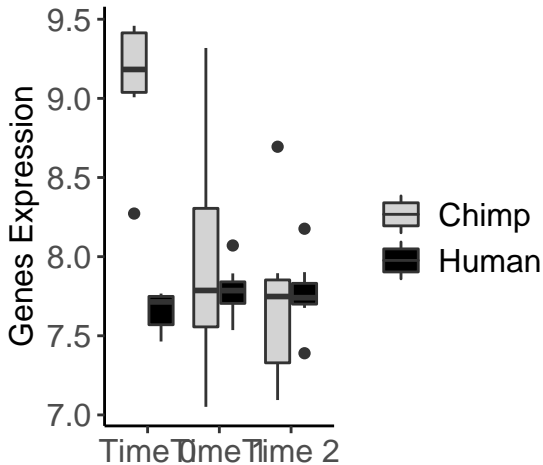
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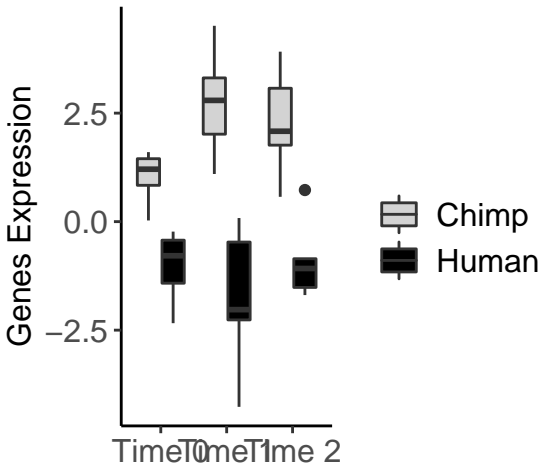
RERE



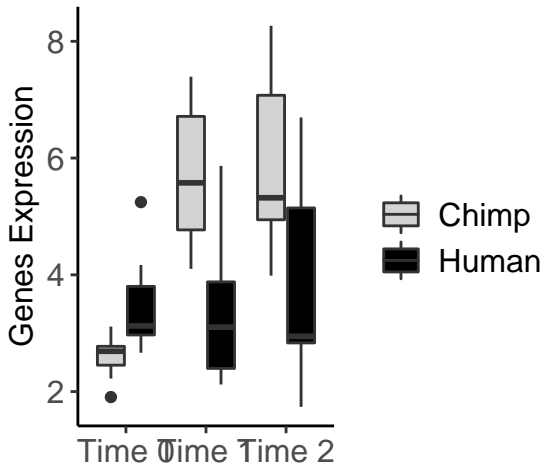
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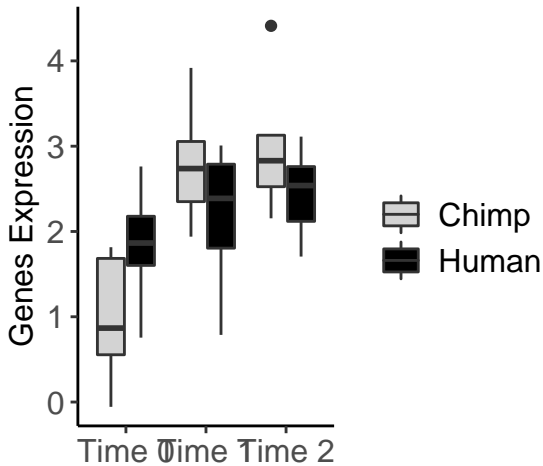
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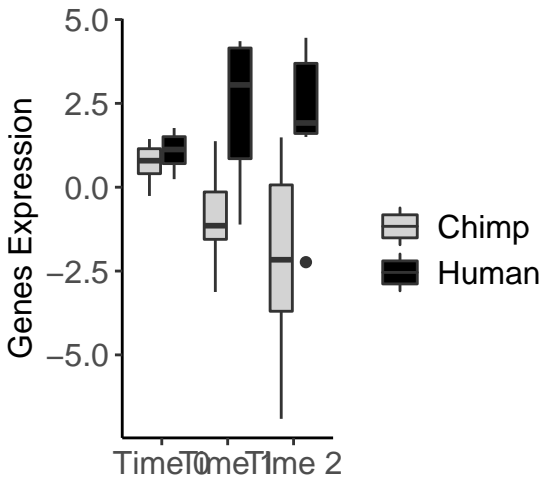
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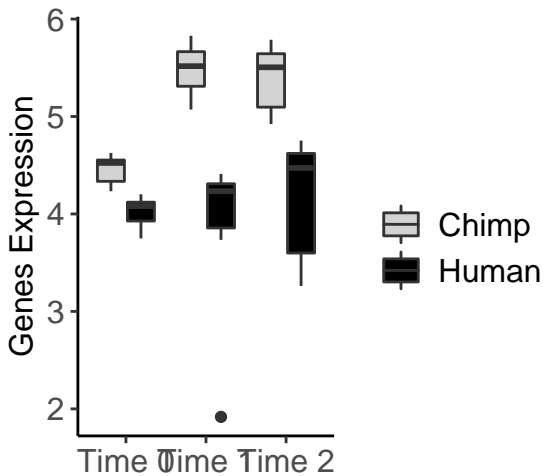
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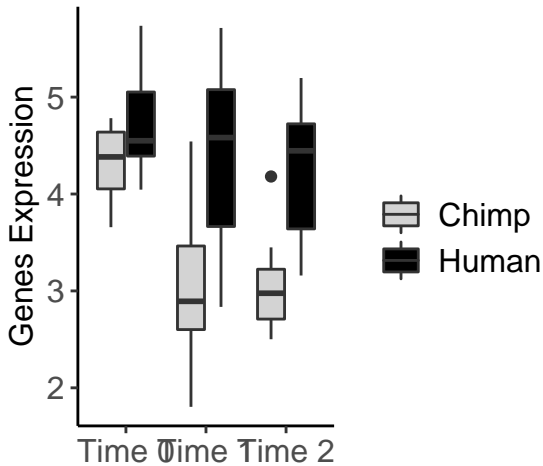
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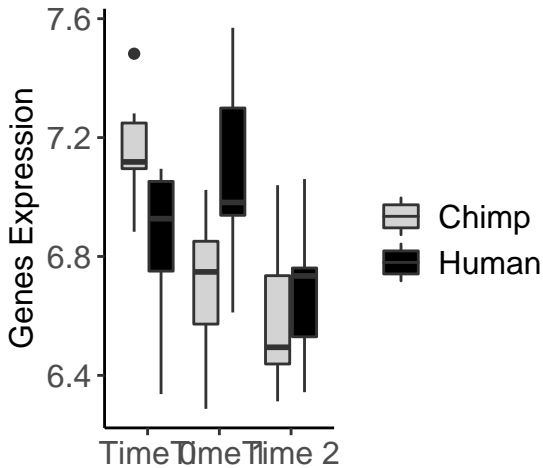
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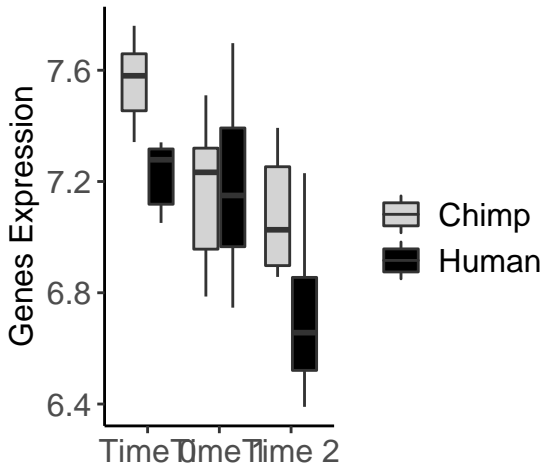
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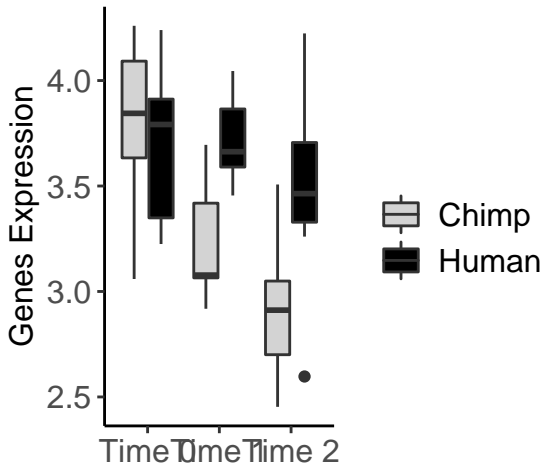
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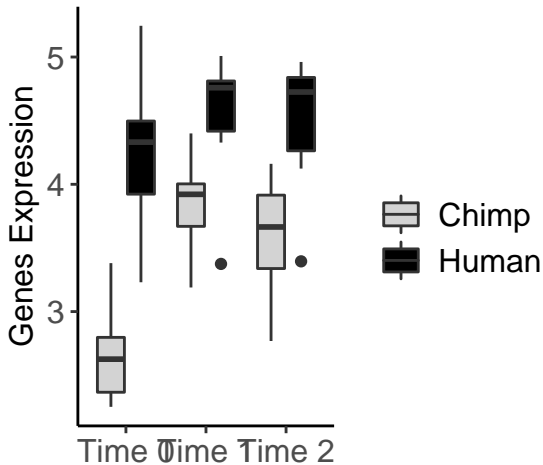
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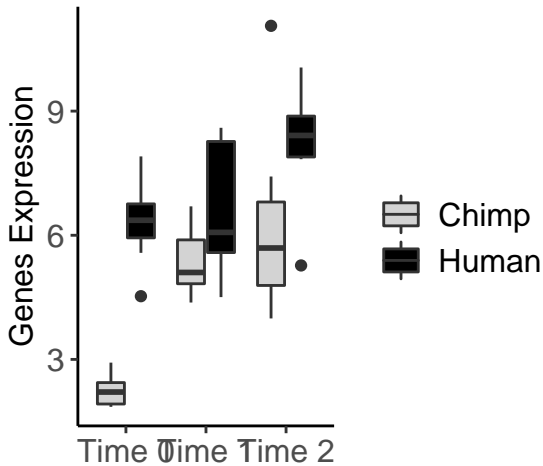
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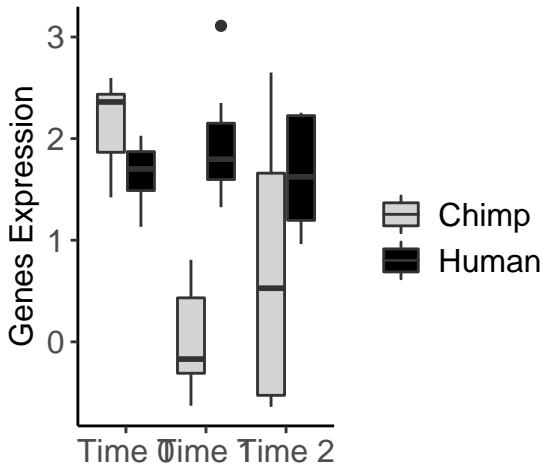
RWDD2B



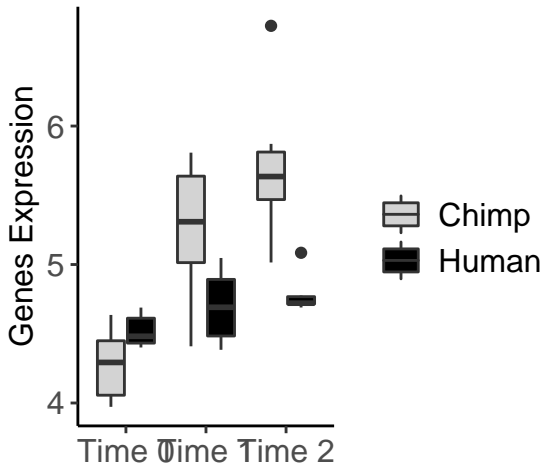
S100A4



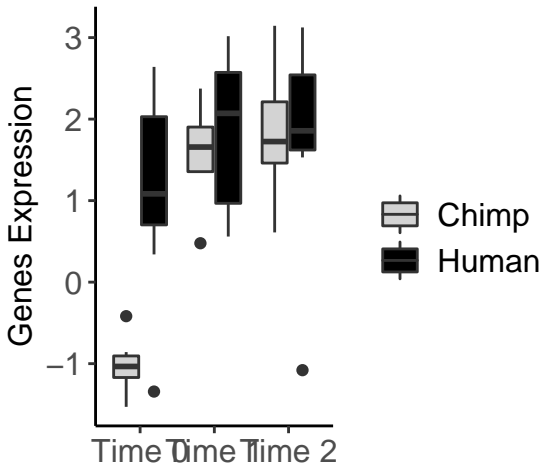
SAMD10



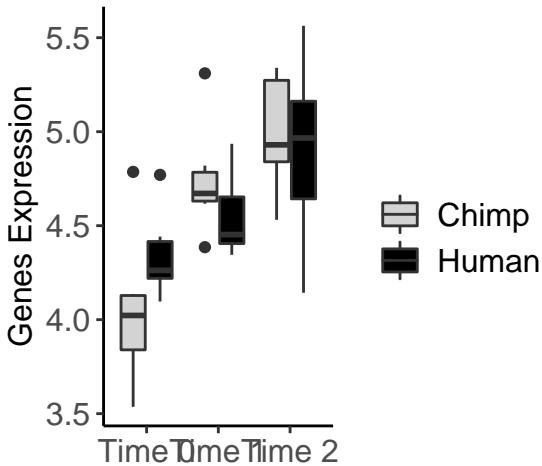
SAP30L



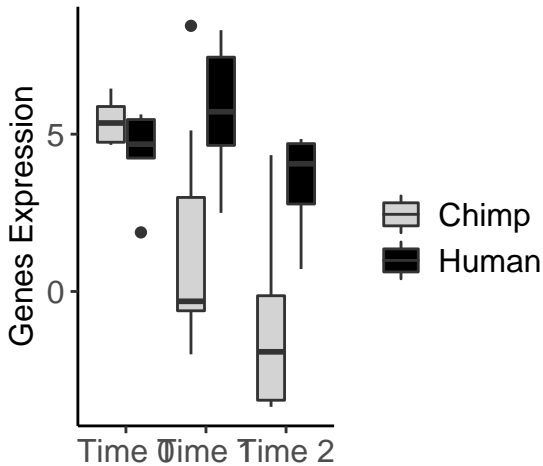
SATB2



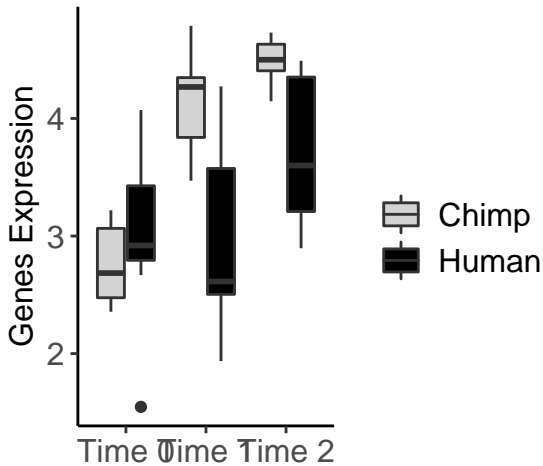
SAYSD1



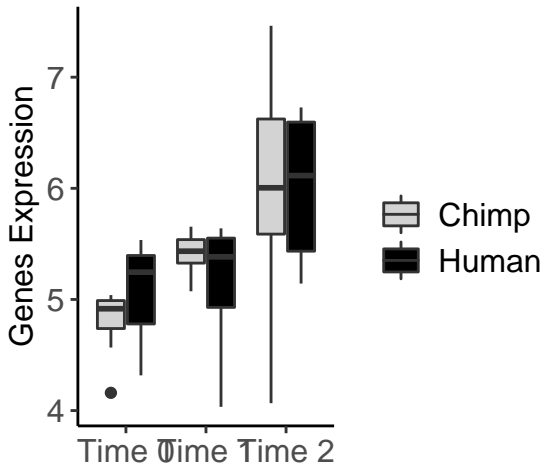
SCG5



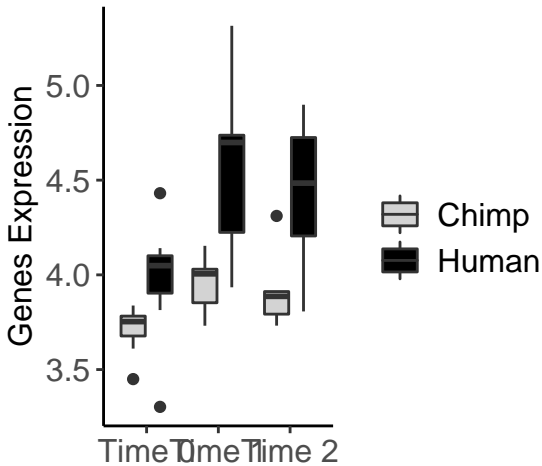
SCMH1



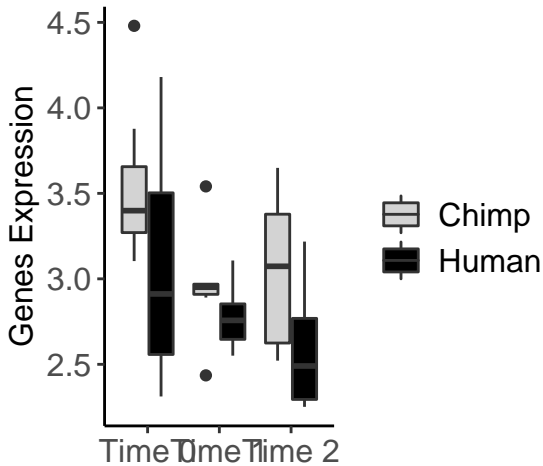
SCPEP1



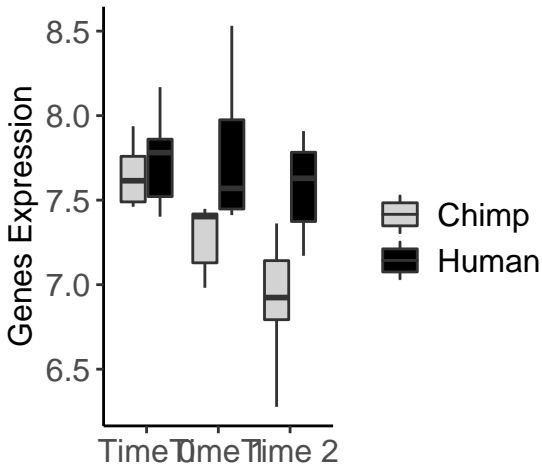
SDE2



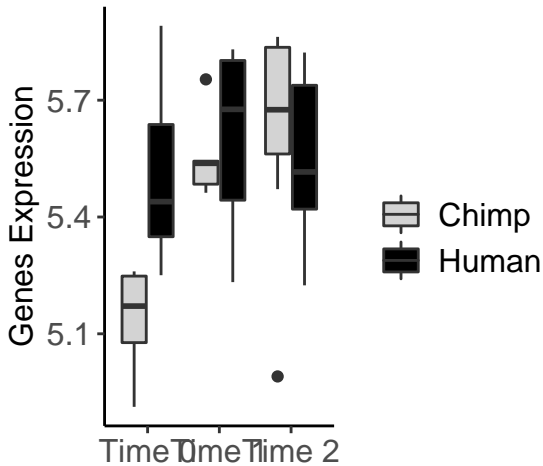
SDHAF4



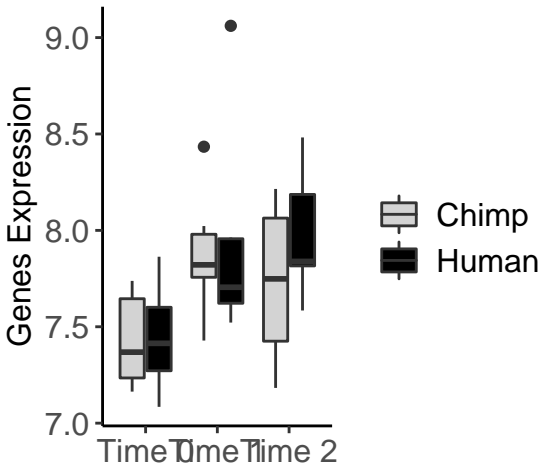
SDHC



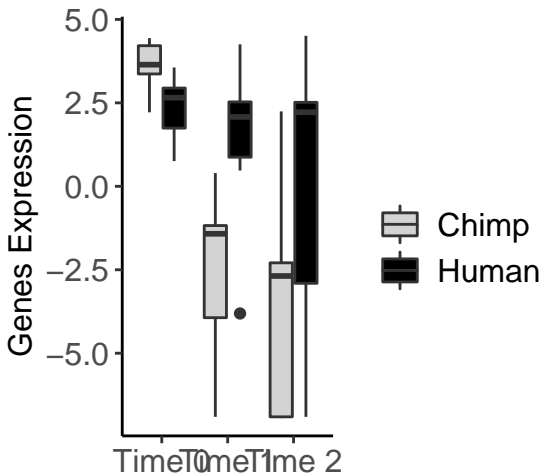
SEC22C



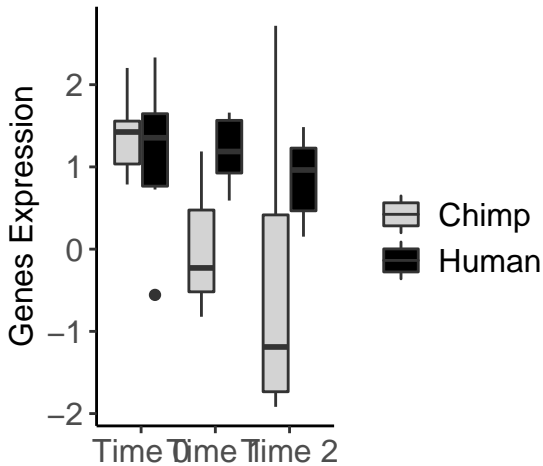
SELENOF



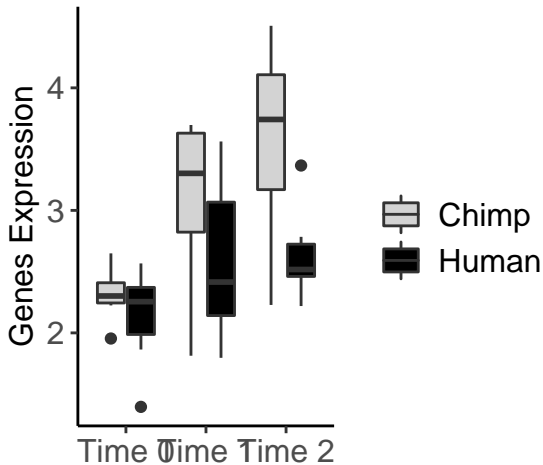
SEMA3F



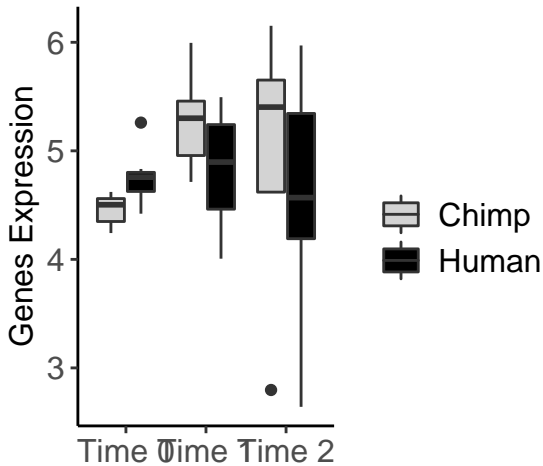
SEMA4G



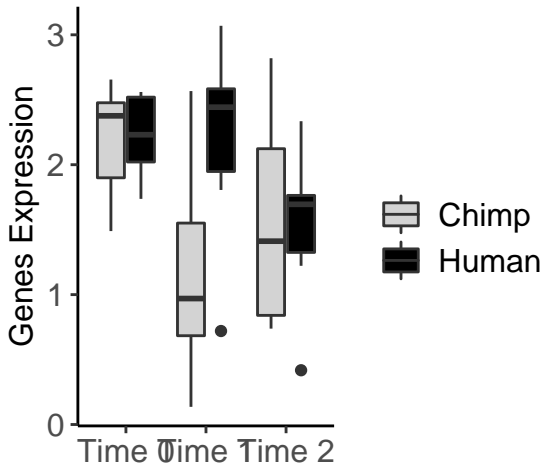
SETDB2



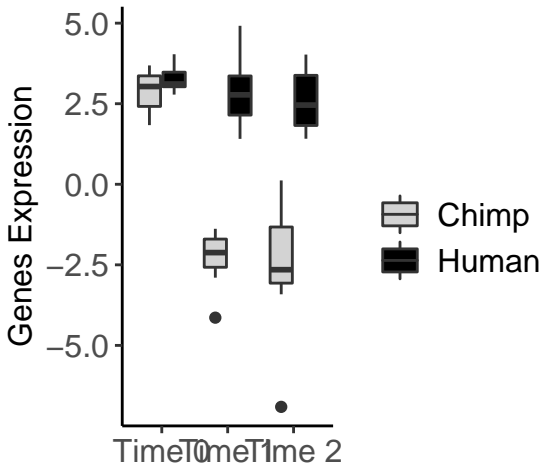
SGCE



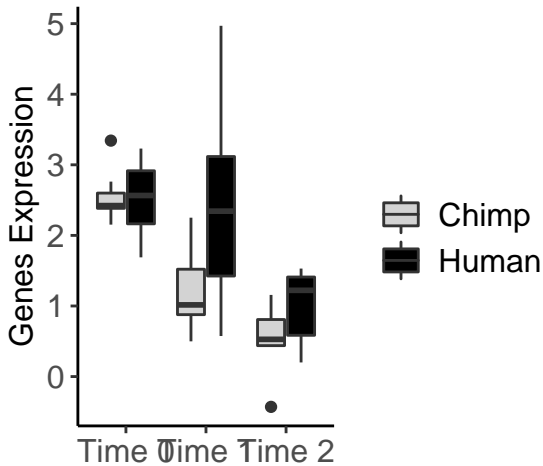
SGK3



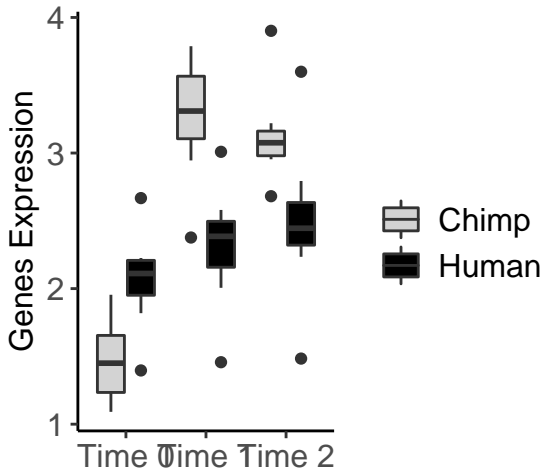
SH3BGRL2



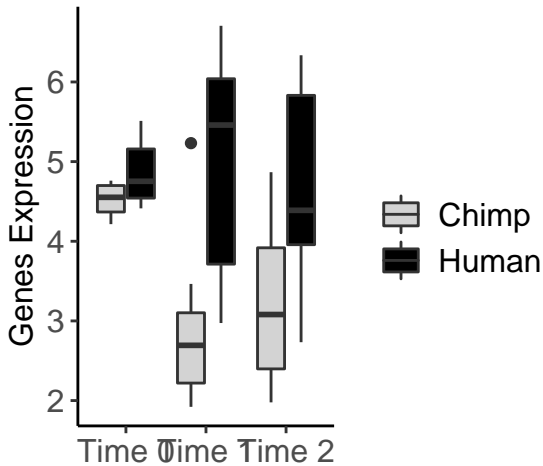
SH3D21



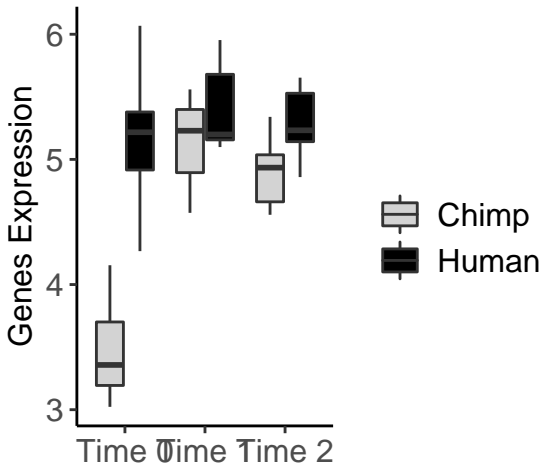
SHROOM1



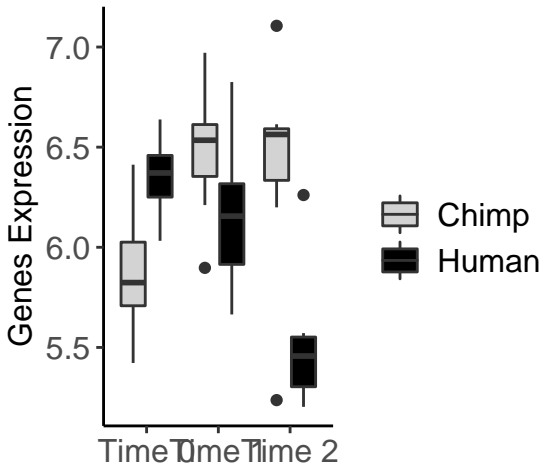
SHROOM3



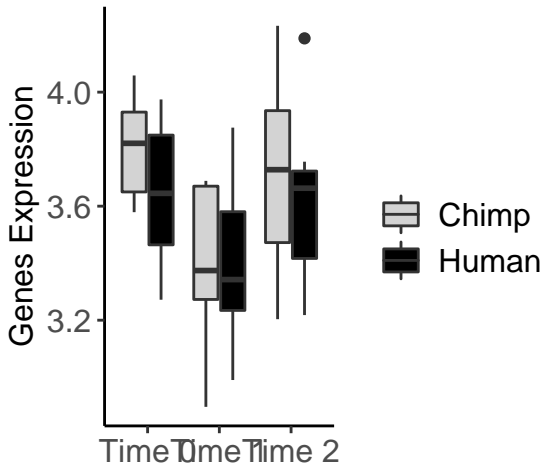
SIAH2



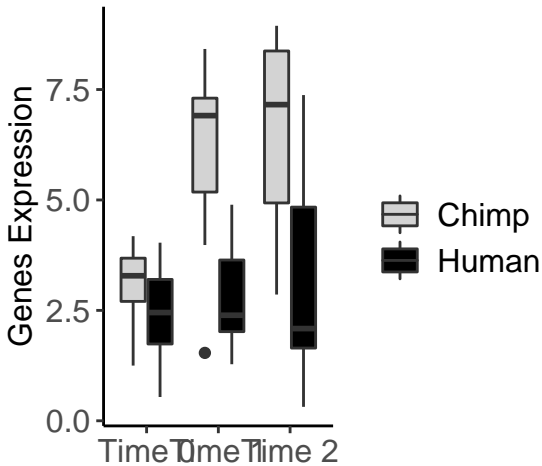
SIGIRR



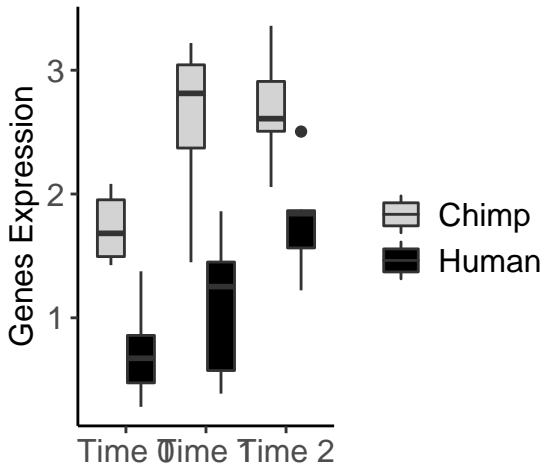
SIRT3



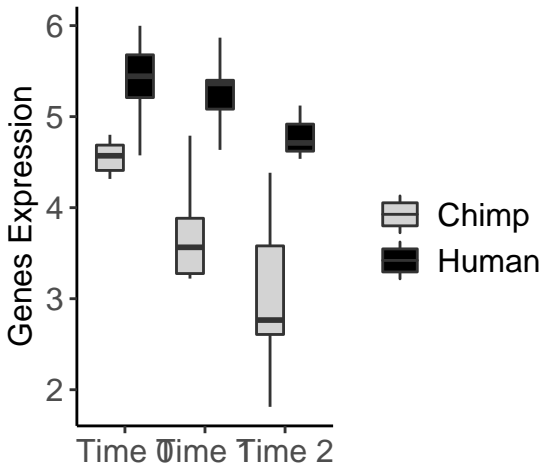
SLC1A1



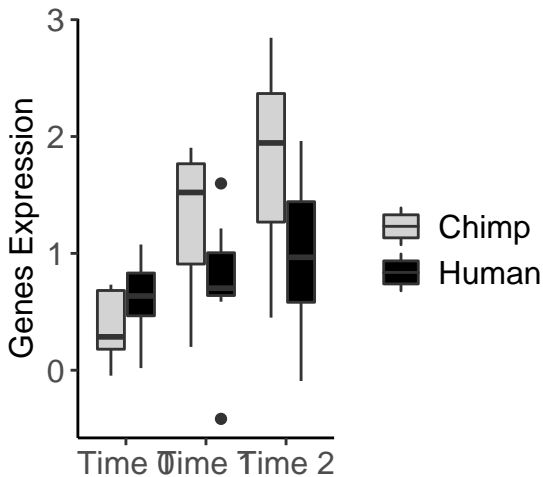
SLC24A1



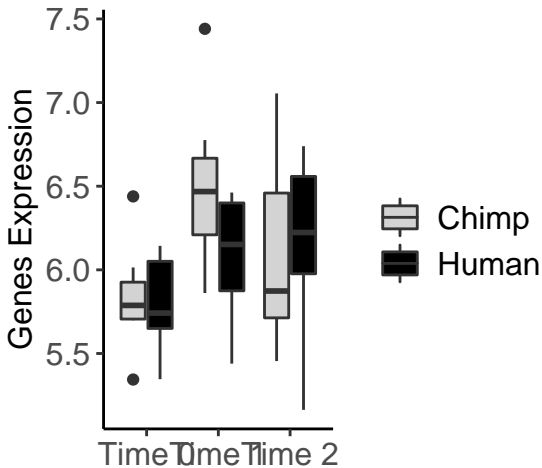
SLC25A23



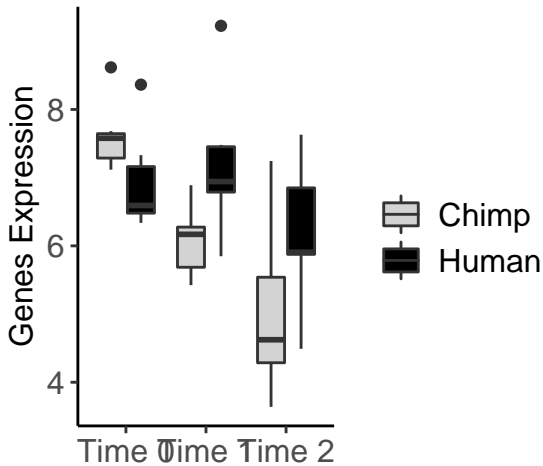
SLC25A32



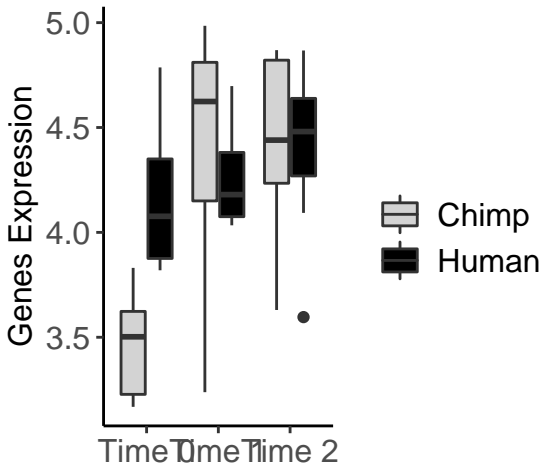
SLC25A37



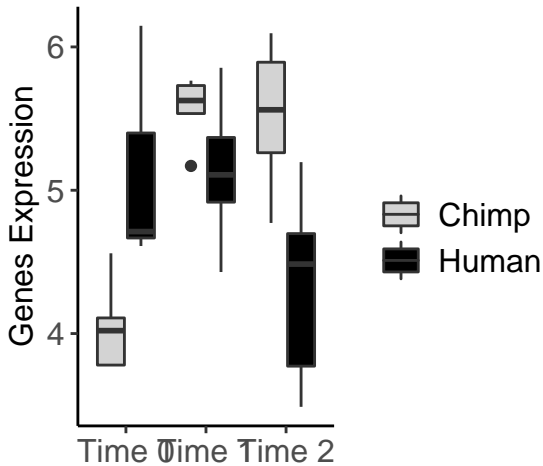
SLC2A1



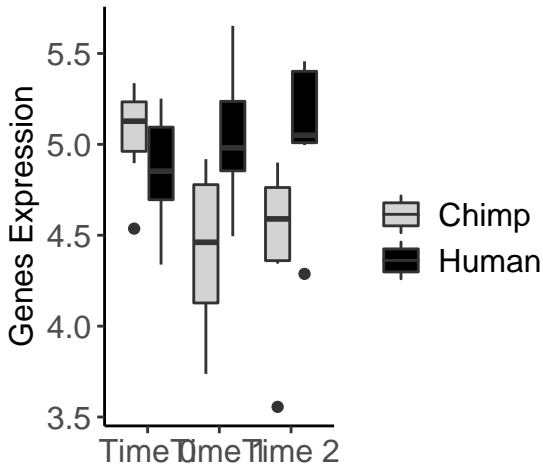
SLC35A5



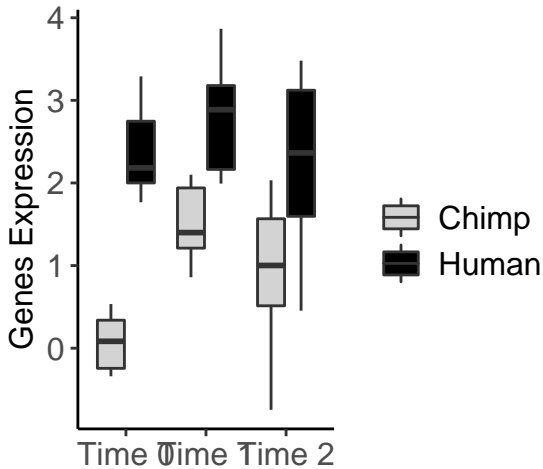
SLC35D2



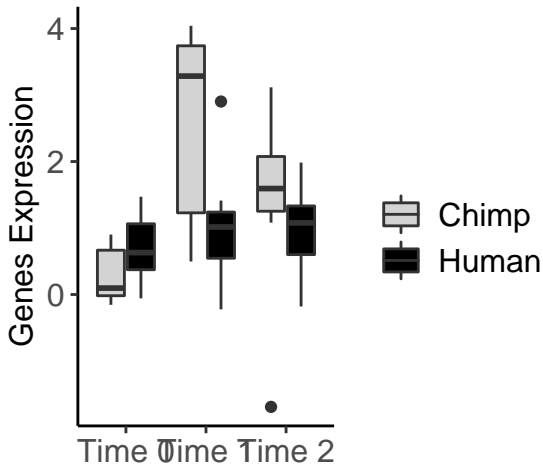
SLC35E2B



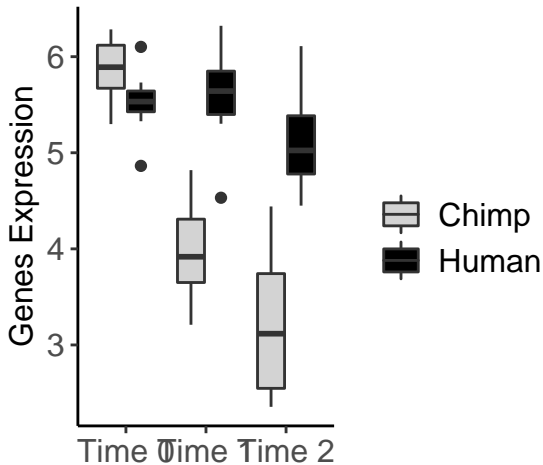
SLC35G2



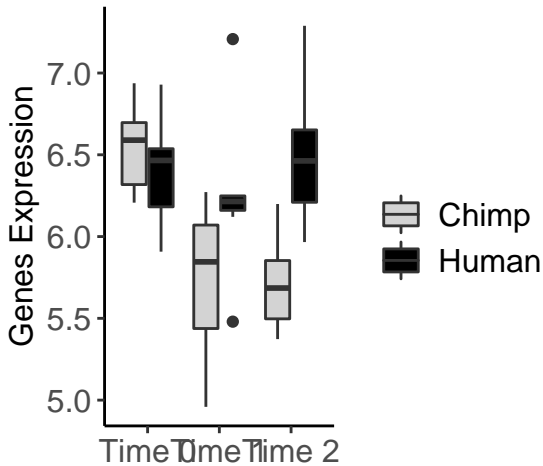
SLC44A3



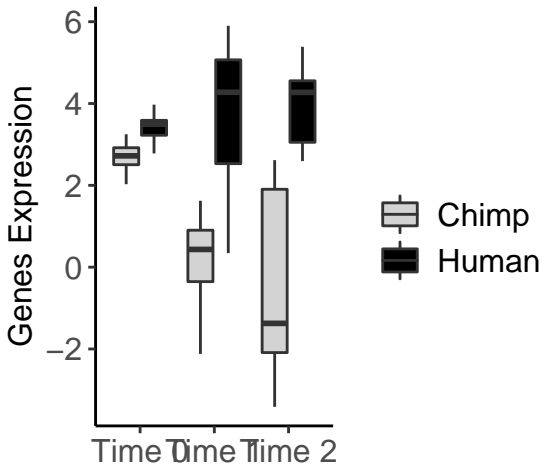
SLC4A7



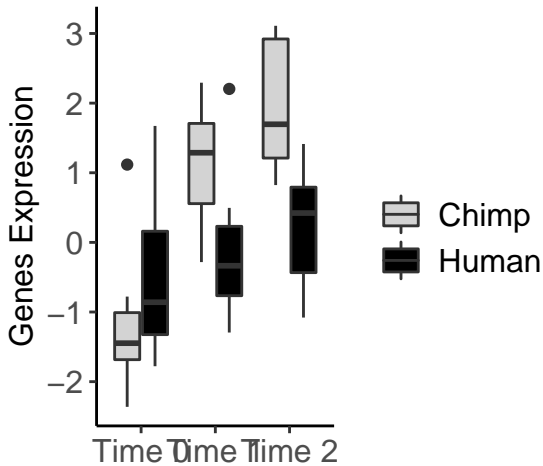
SLC50A1



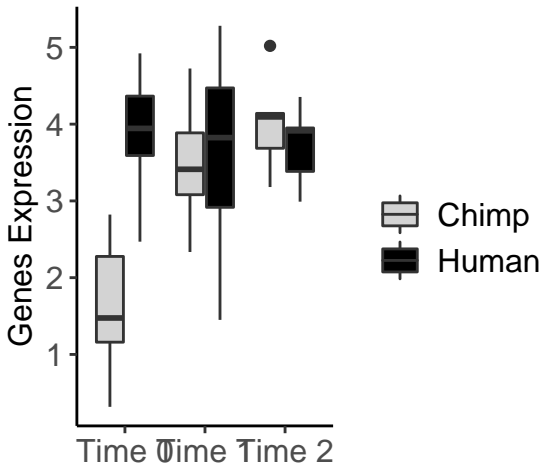
SLC7A2



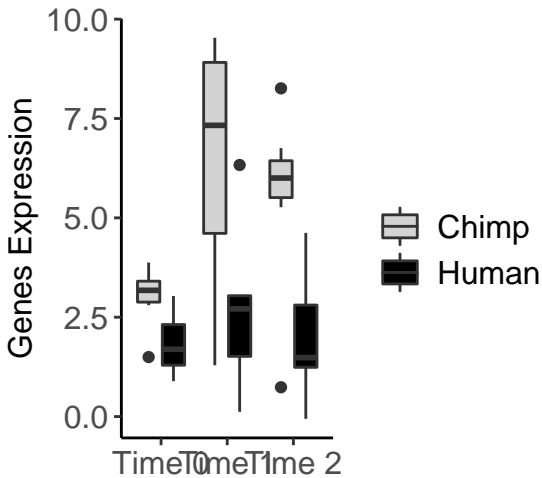
SLC9A9



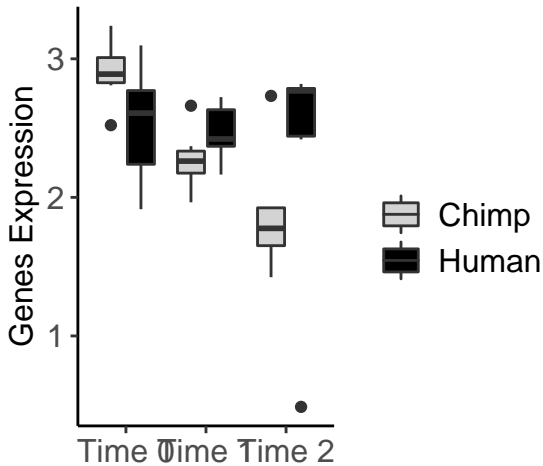
SLFN12



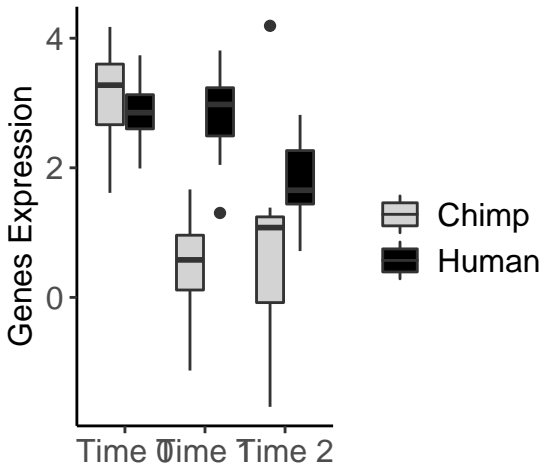
SLIT2



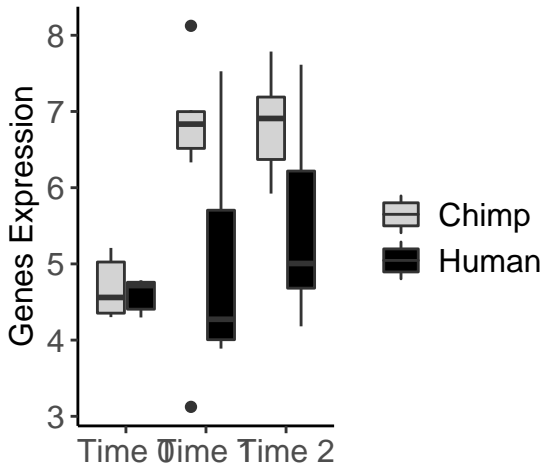
SLX4



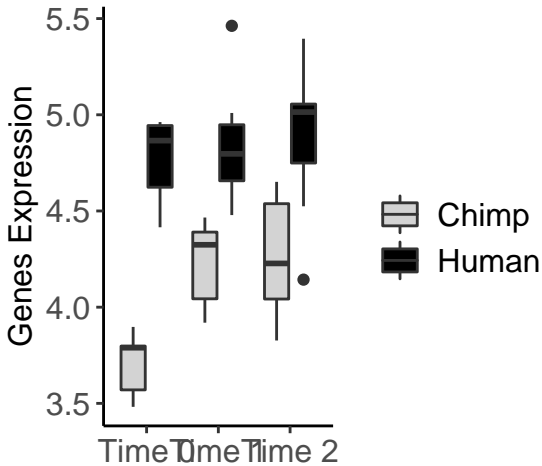
SMIM1



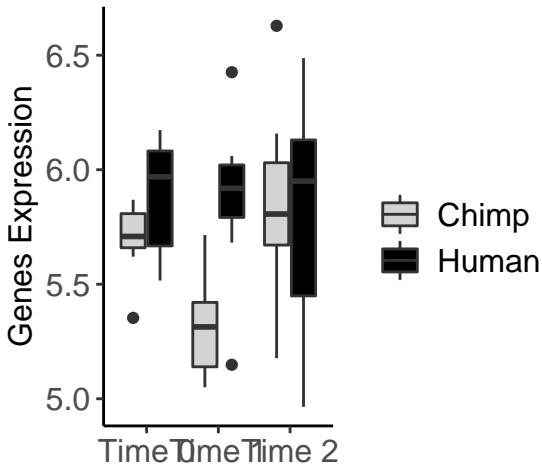
SMIM3



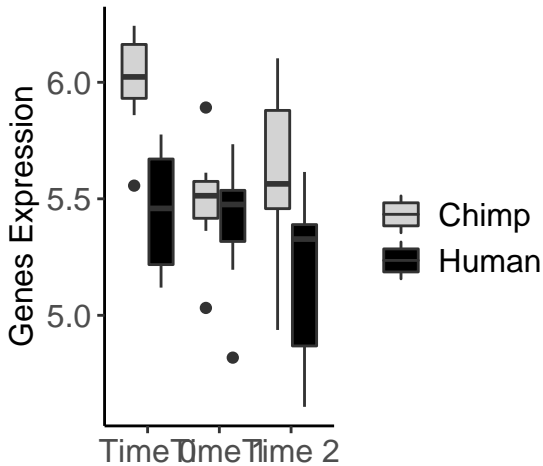
SMUG1



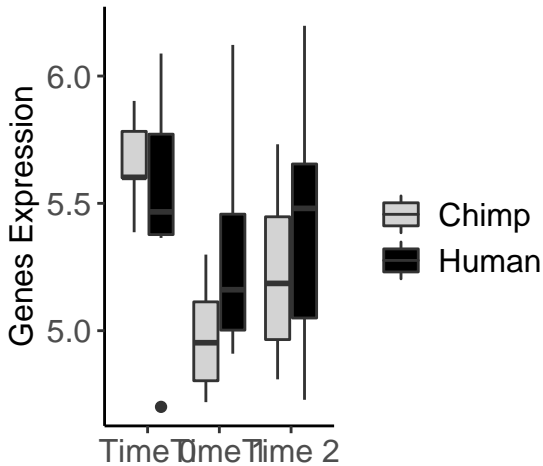
SNAP47



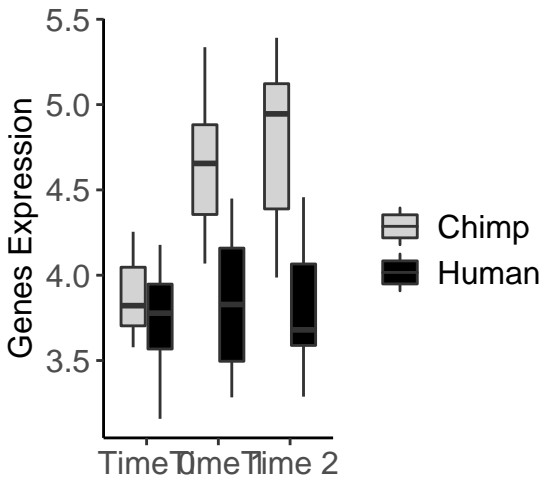
SNUPN



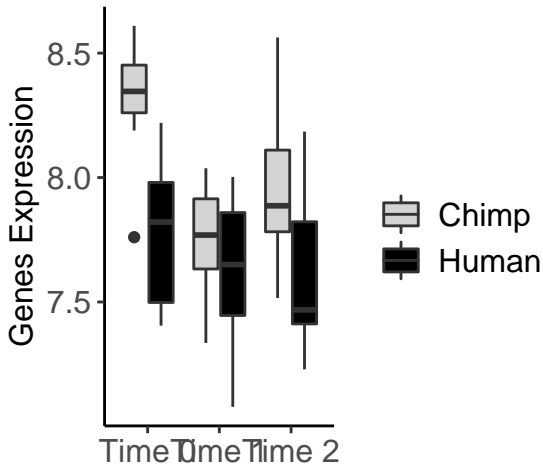
SNX27



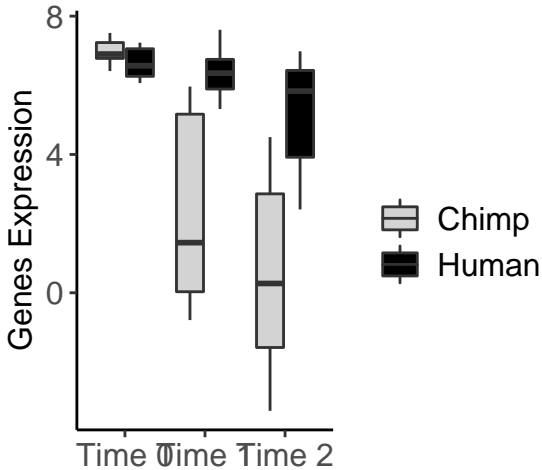
SOCS6



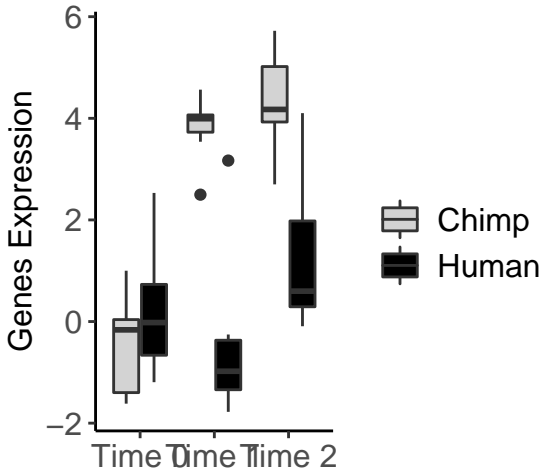
SON



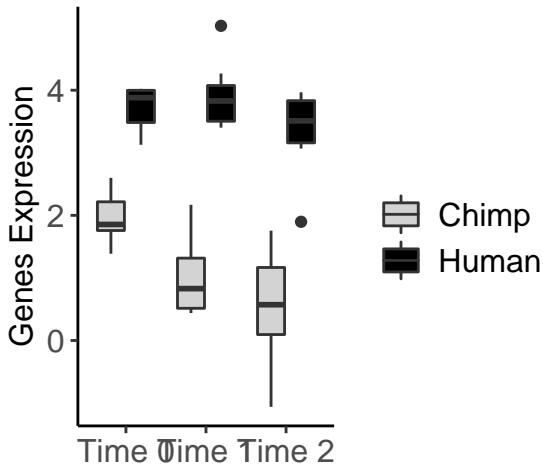
SOX11



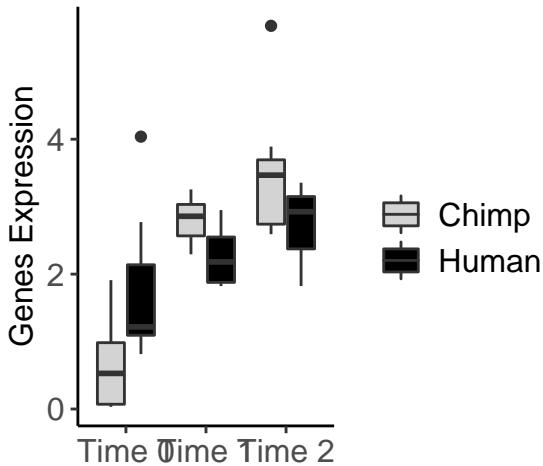
SOX5



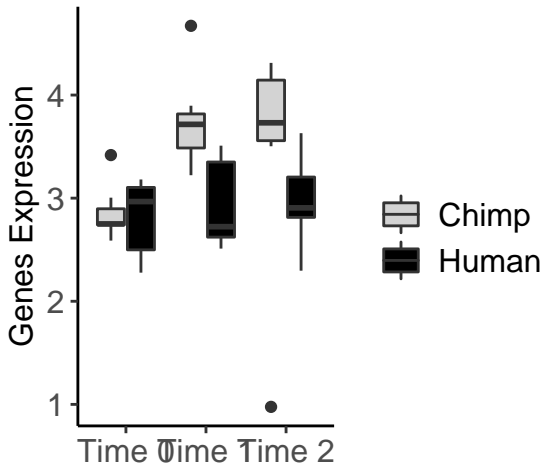
SPA17



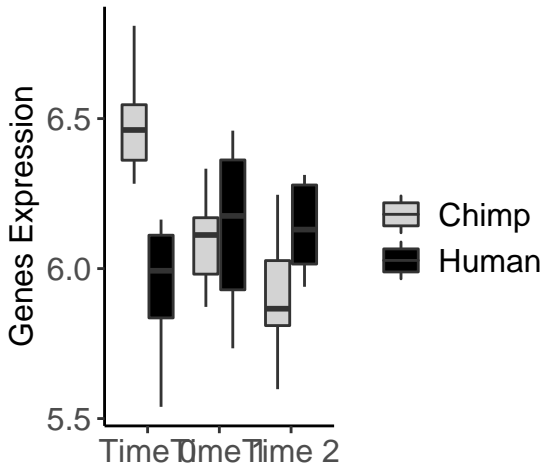
SPAG1



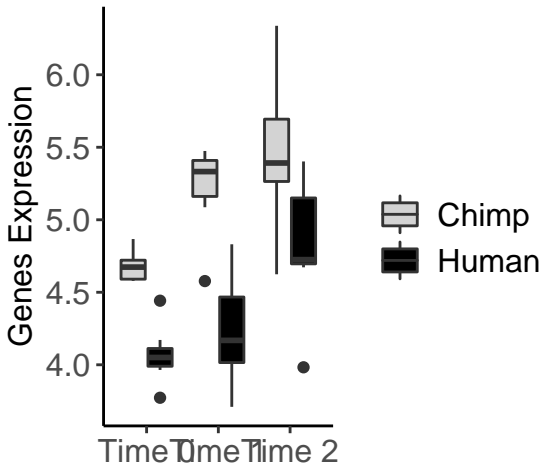
SPATA7



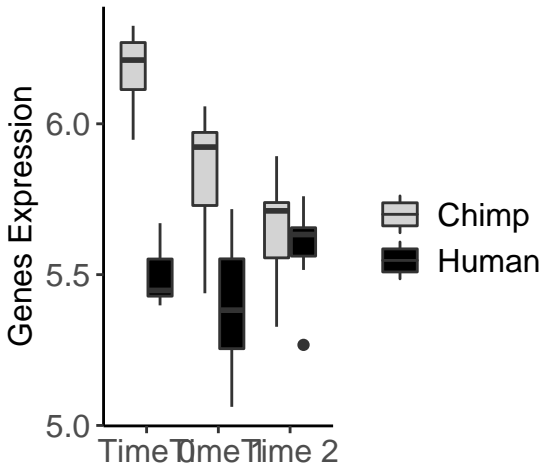
SPG7



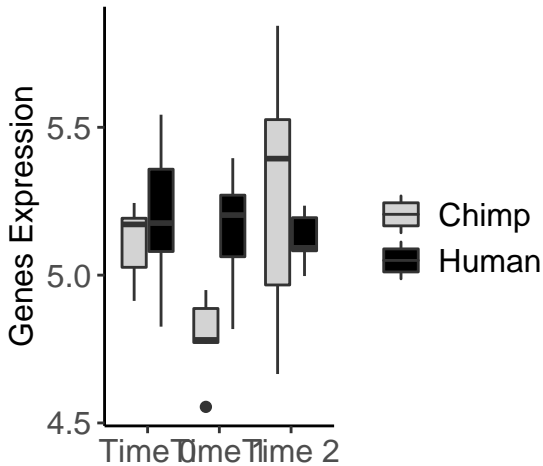
SPPL2B



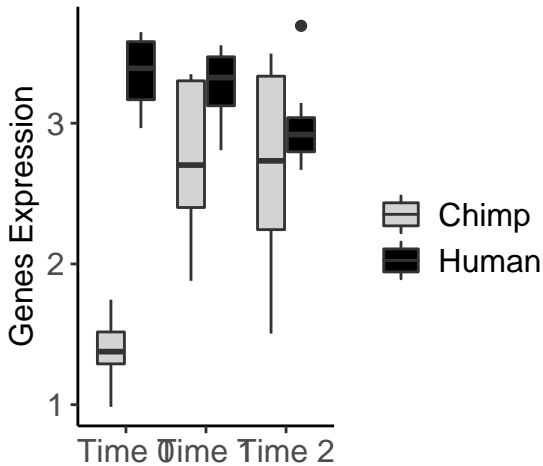
STAMBP



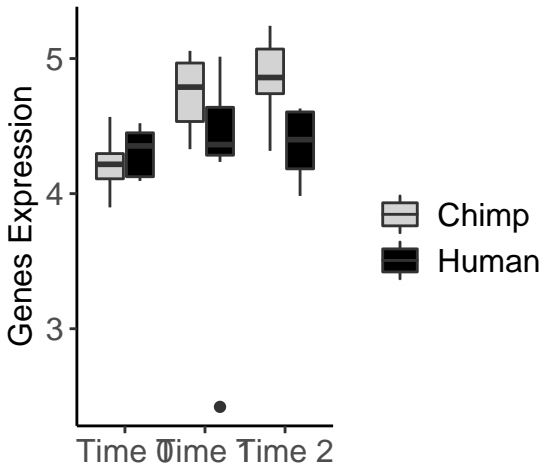
STARD3



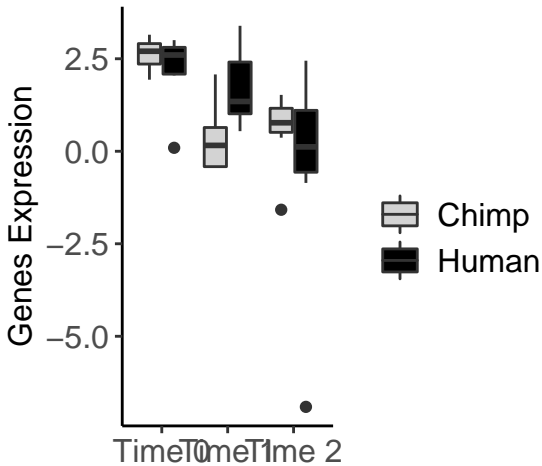
STPG1



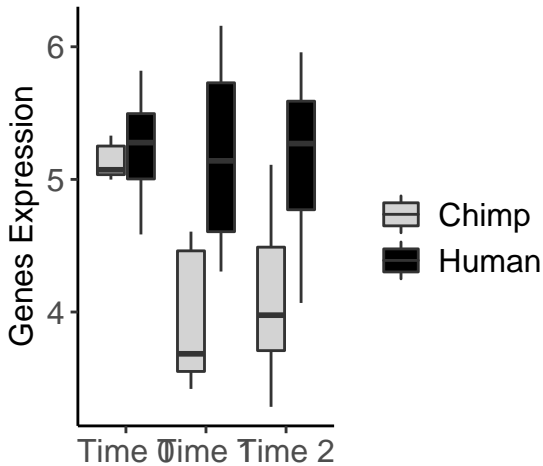
STX17



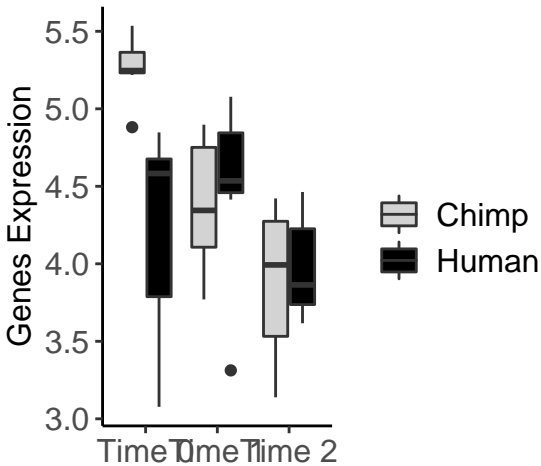
STX1B



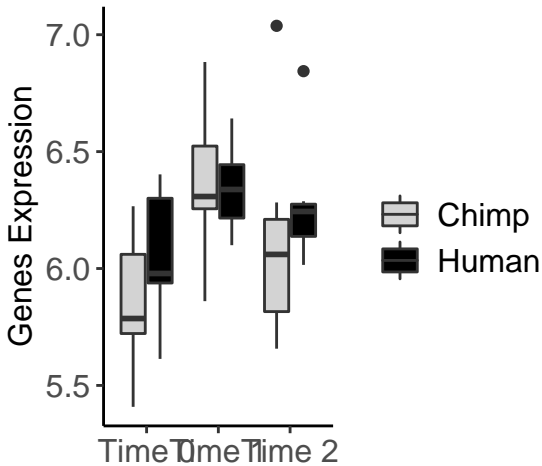
STX6



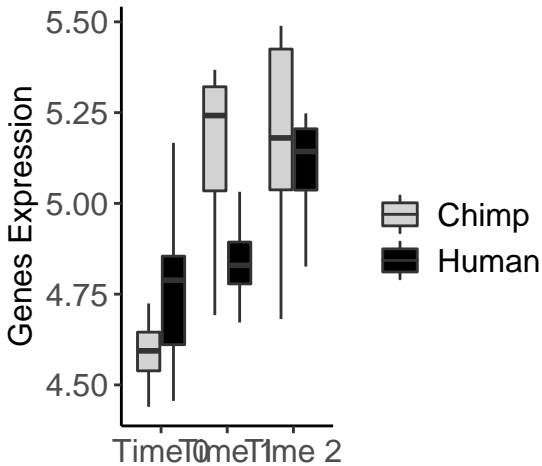
STXBP1



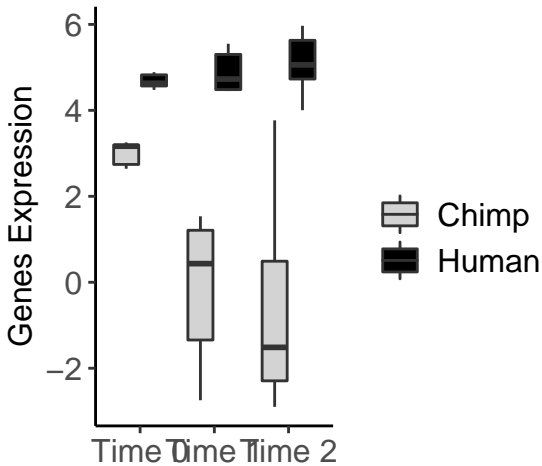
SUPT5H



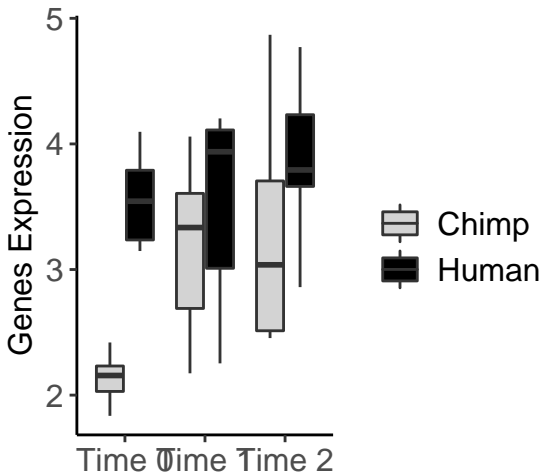
SUPT7L



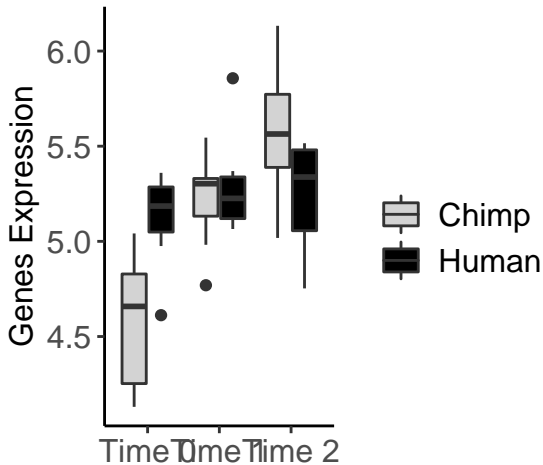
SVIP



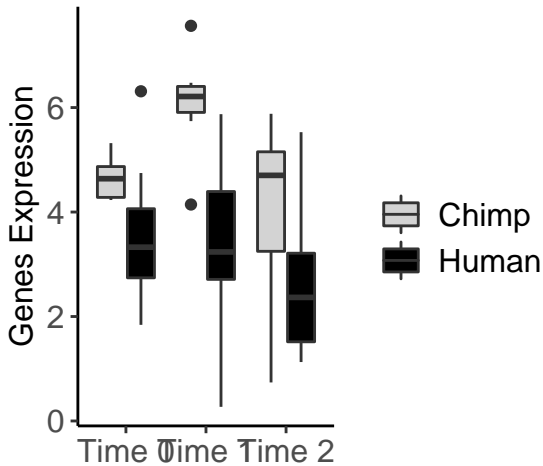
SYDE2



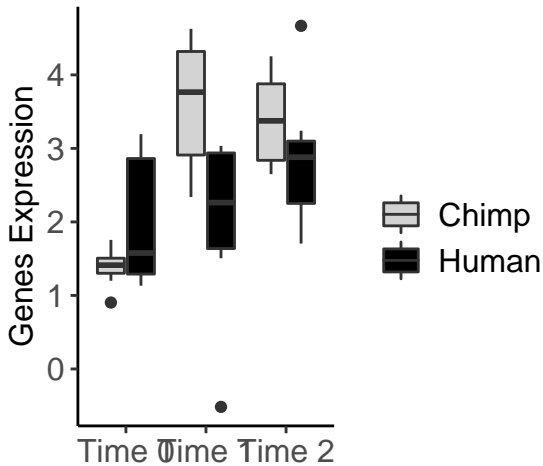
SYS1



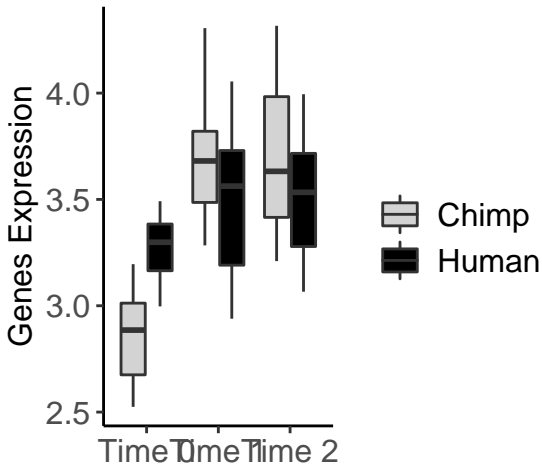
SYTL2



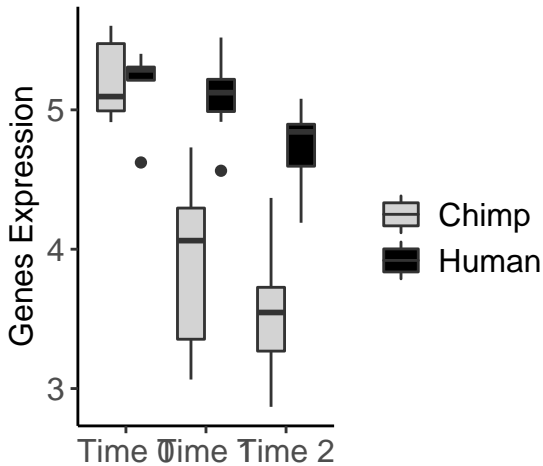
TAP2



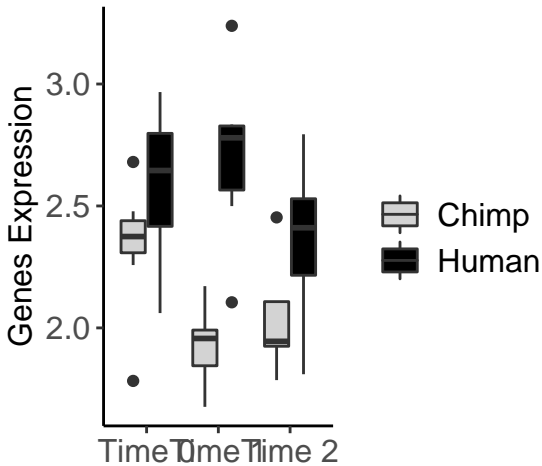
TBC1D24



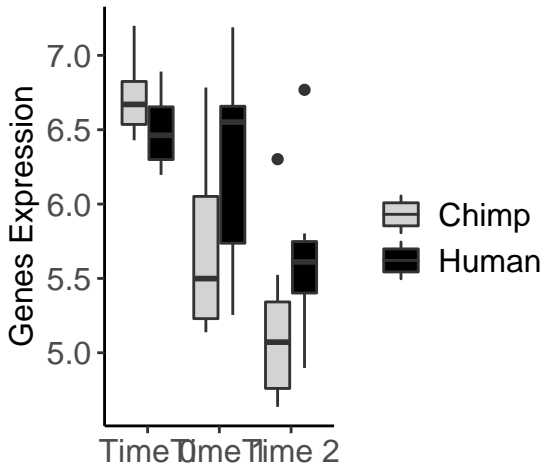
TBC1D7



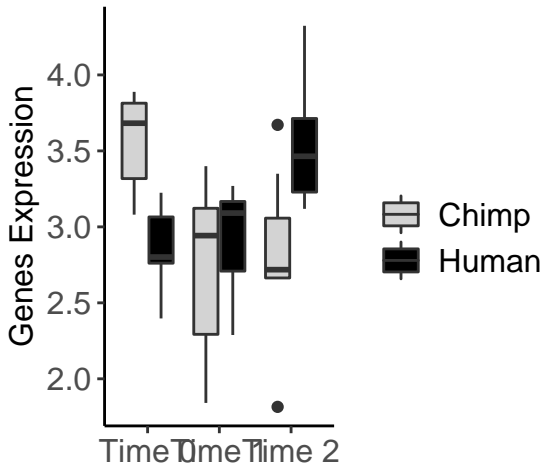
TBCE



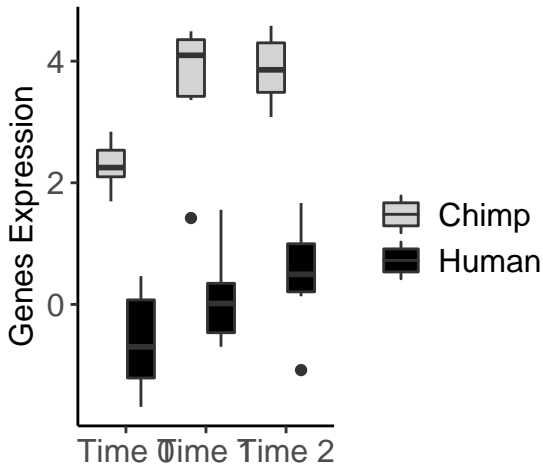
TDG



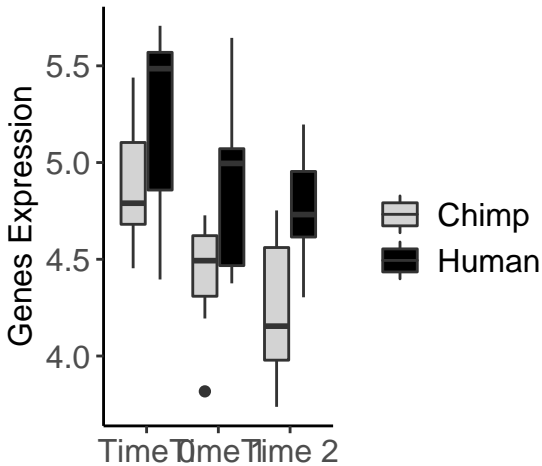
TET3



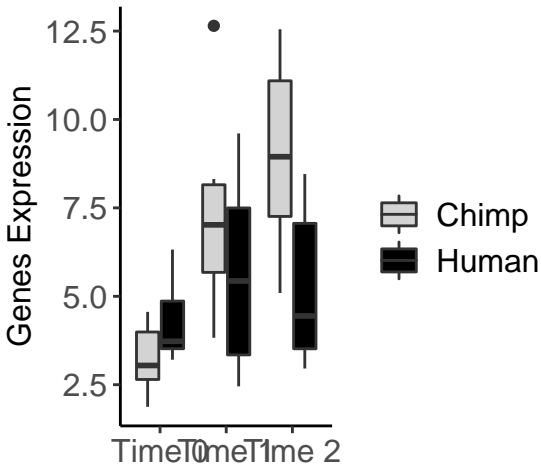
TEX22



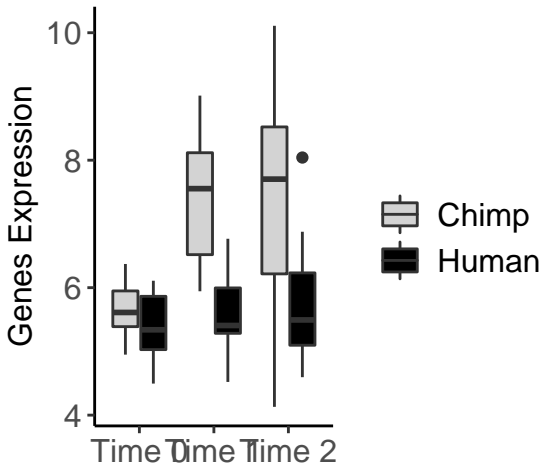
TFB2M



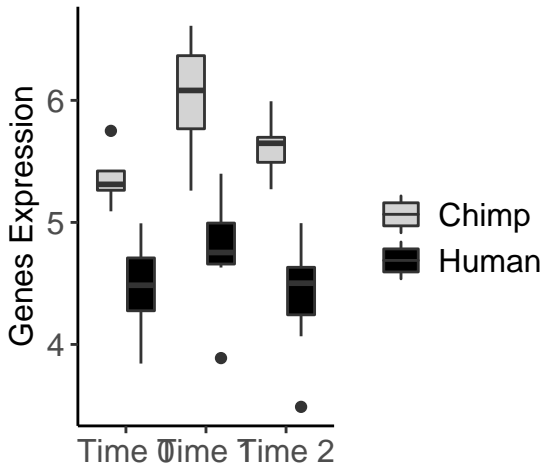
TFPI2



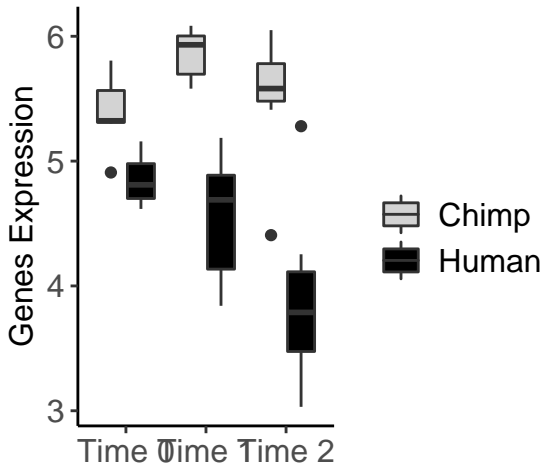
TFRC



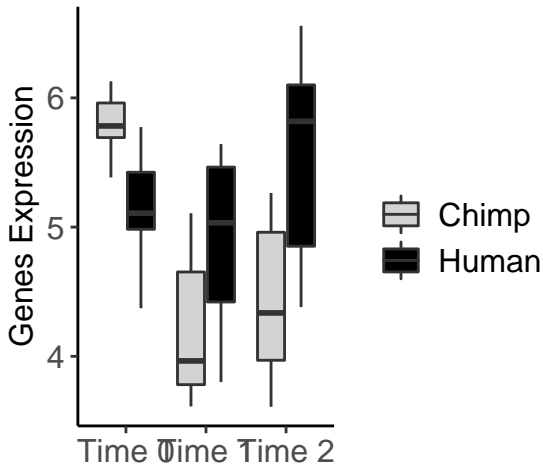
THEM4



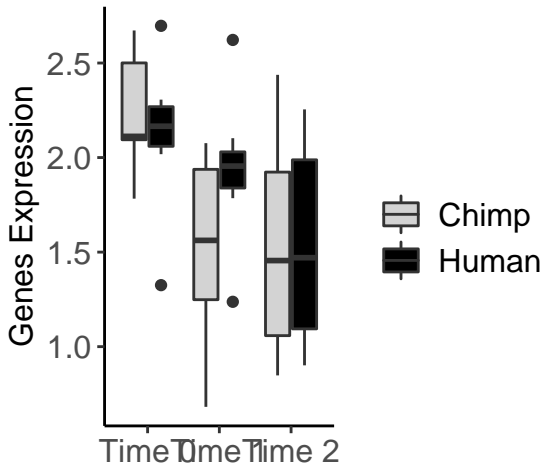
THG1L



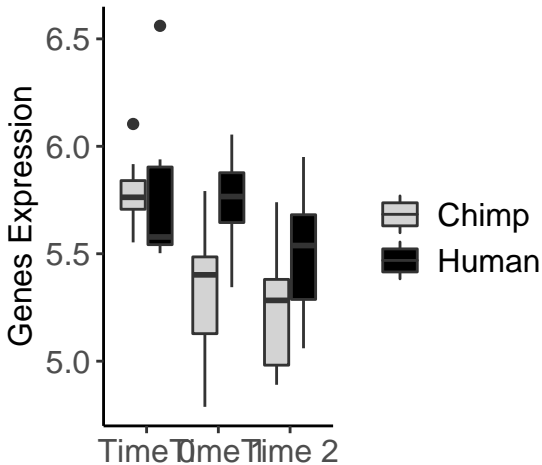
THUMPD2



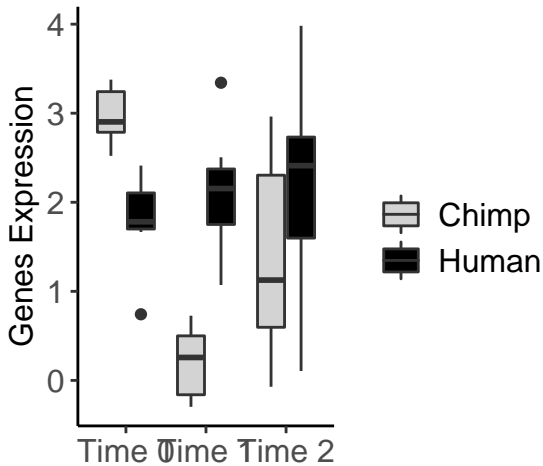
TIGD7



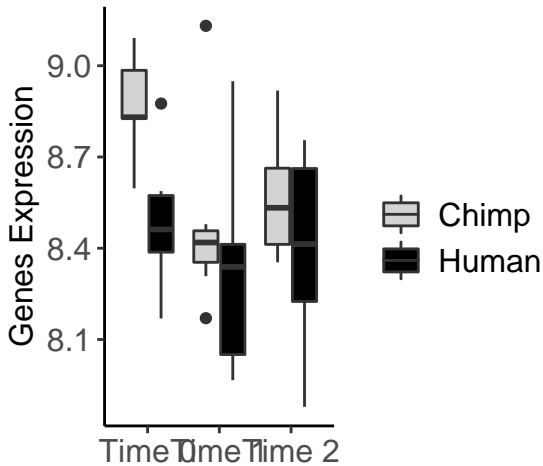
TIMM23



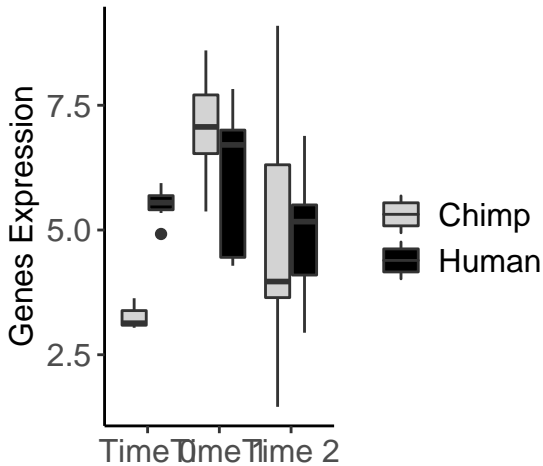
TMCC2



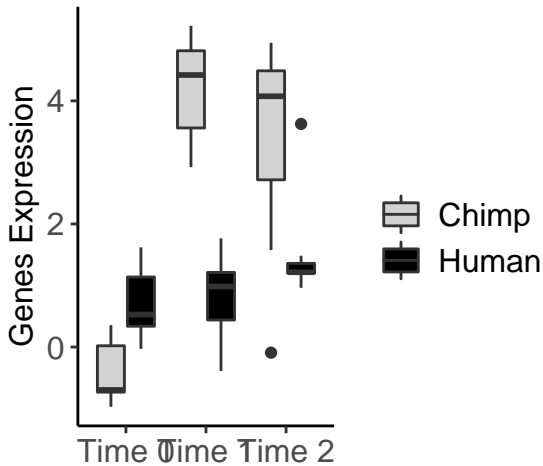
TMEM147



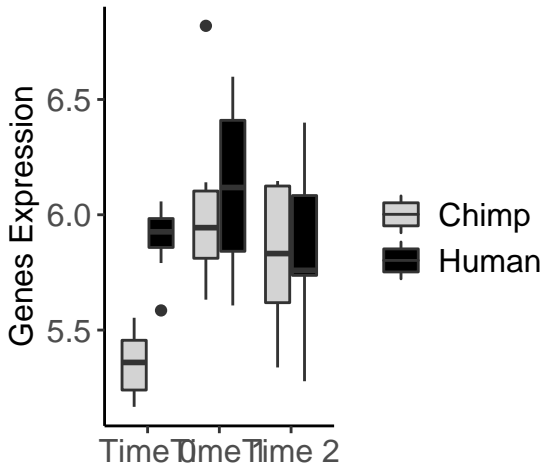
TMEM158



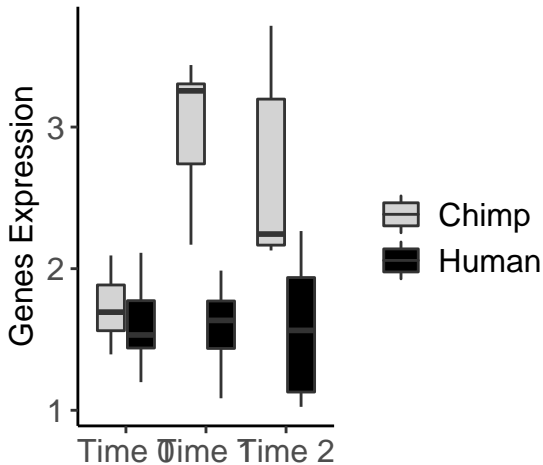
TMEM171



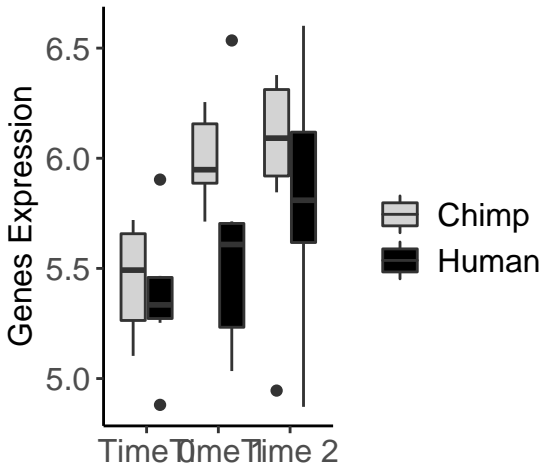
TMEM18



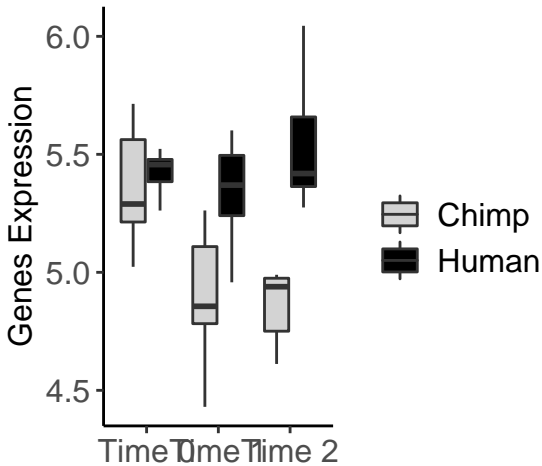
TMEM182



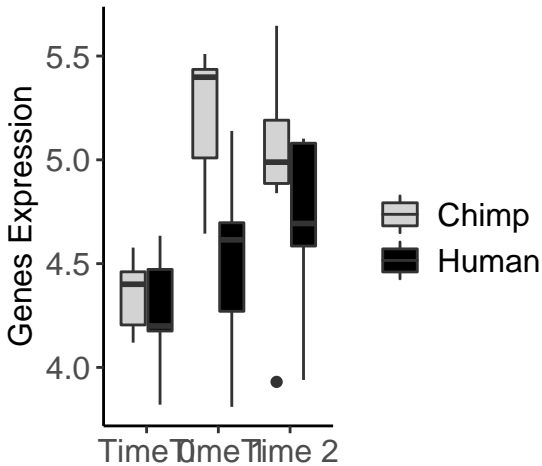
TMEM243



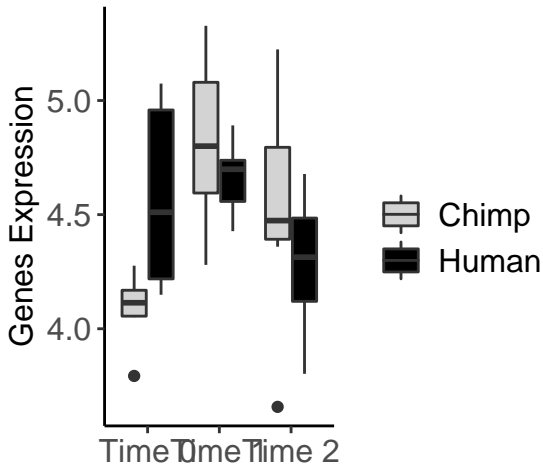
TMEM250



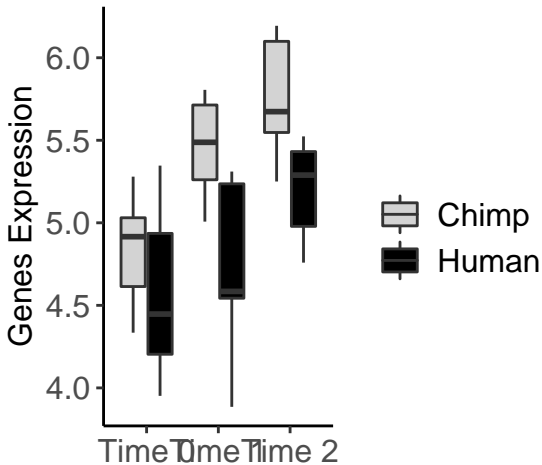
TMEM39A



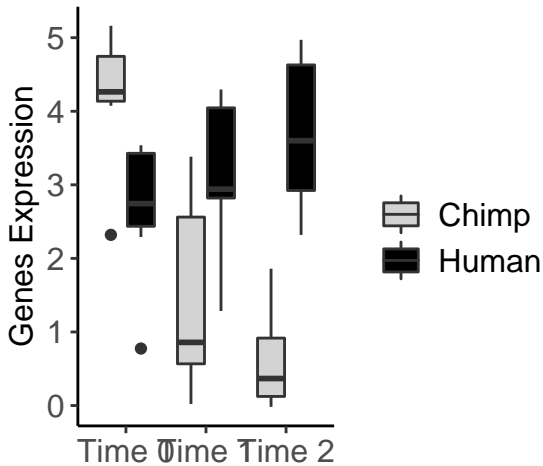
TMEM41A



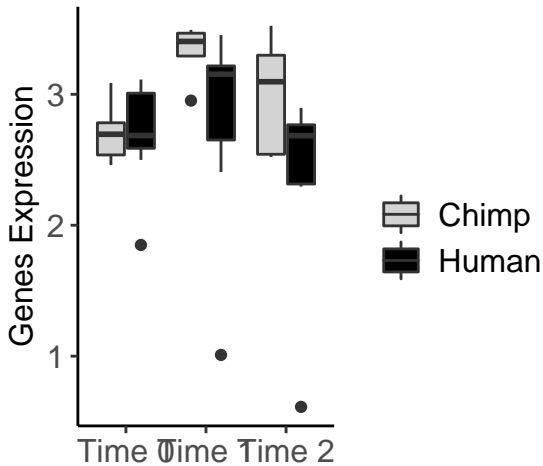
TMEM42



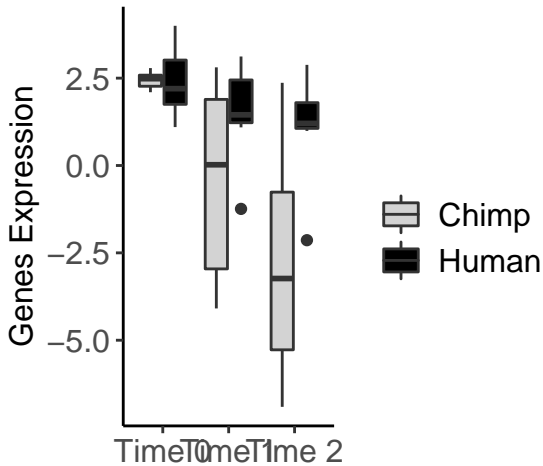
TMEM59L



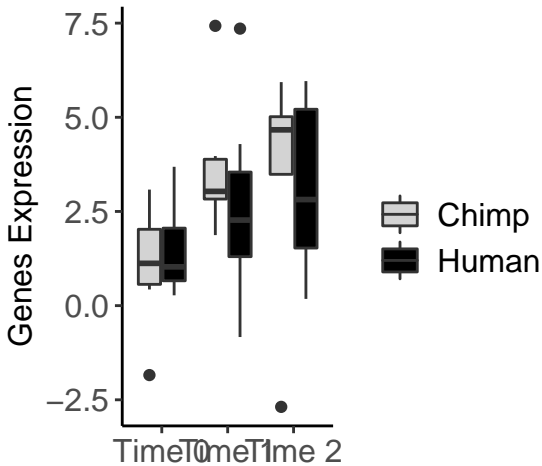
TMLHE



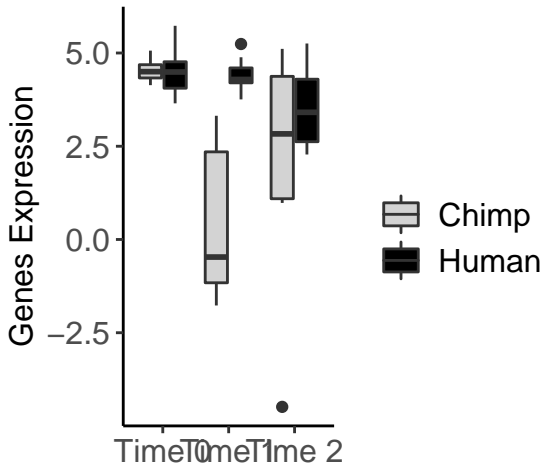
TNFAIP2



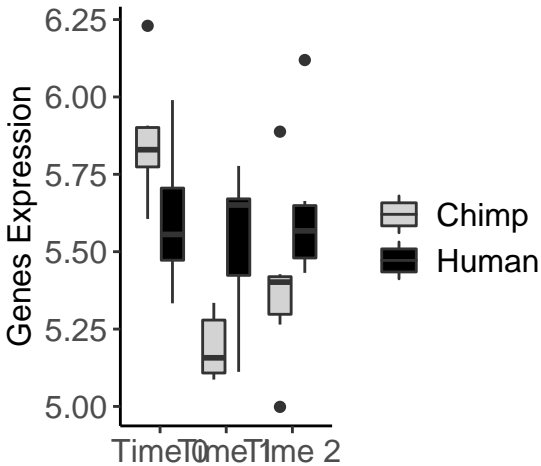
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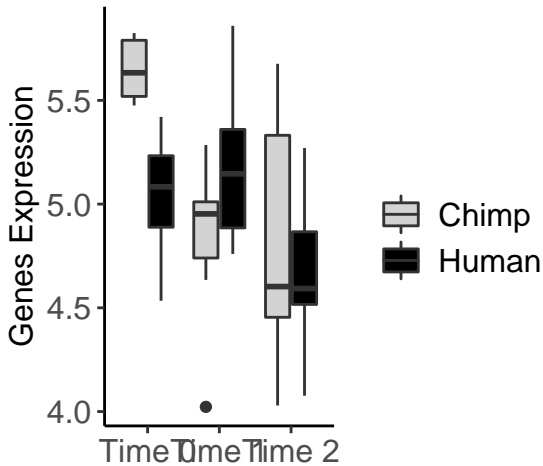
TNFRSF21



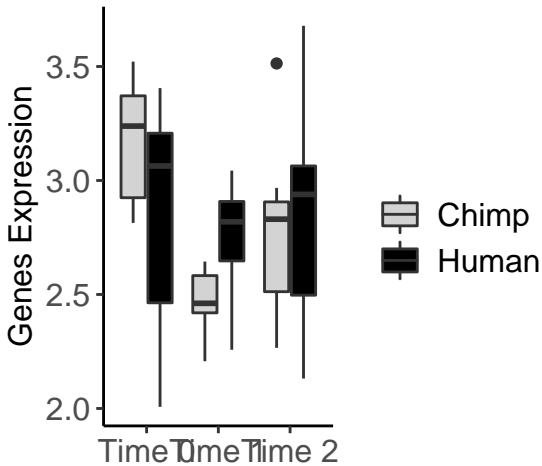
TNKS2



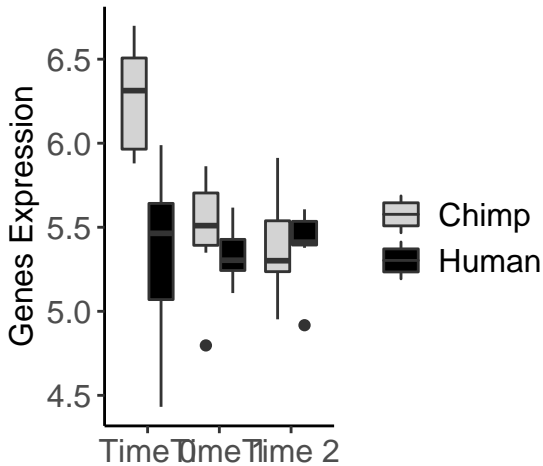
TOMM34



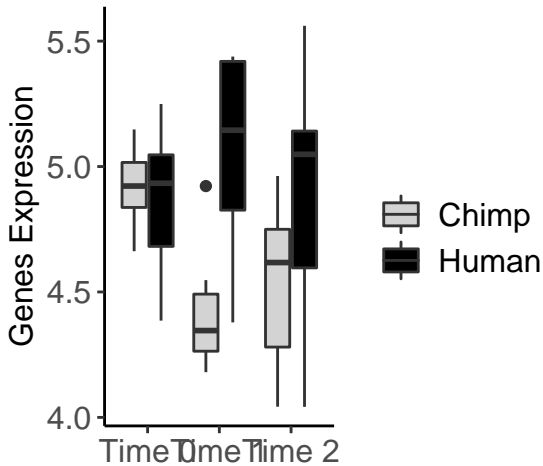
TOMM40L



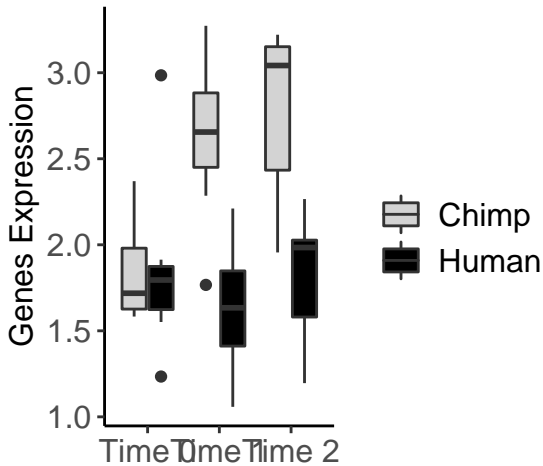
TP53BP1



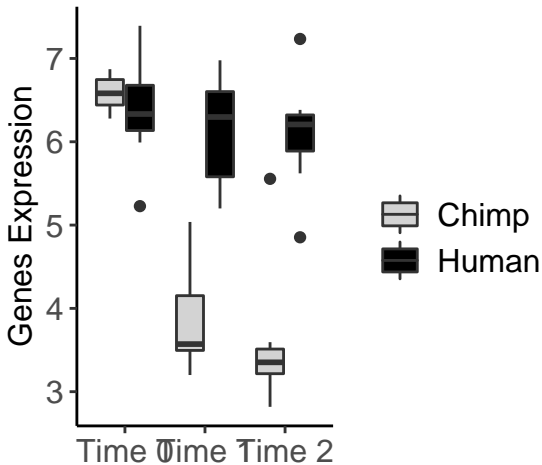
TP53BP2



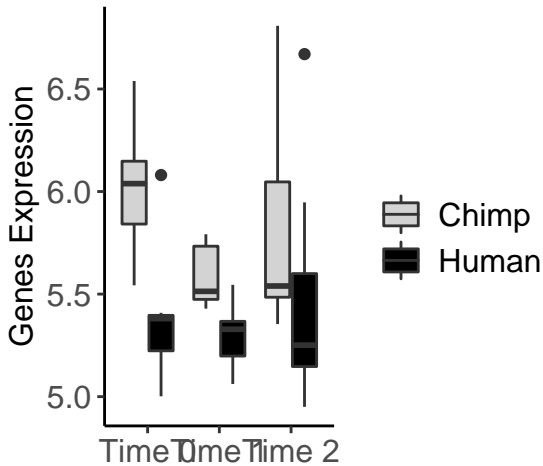
TPCN2



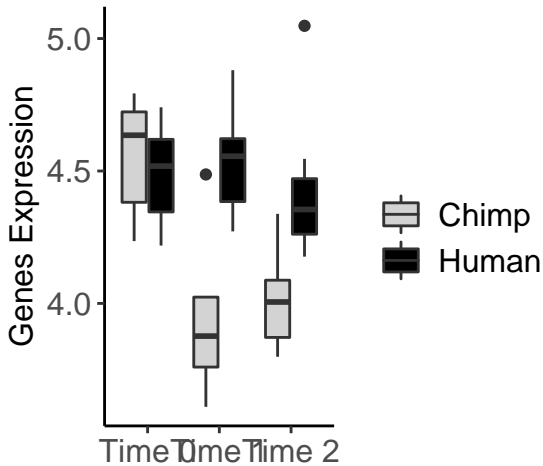
TPST2



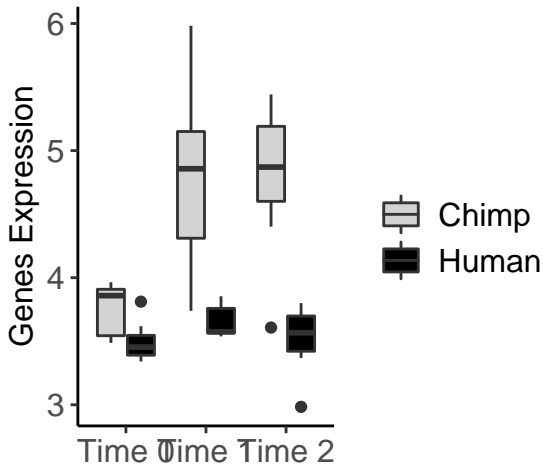
TRA2A



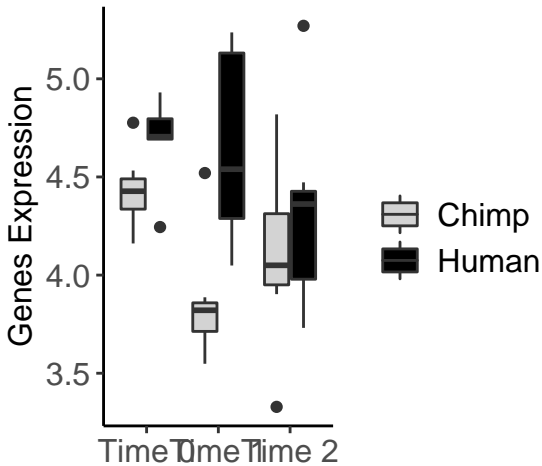
TRAF3IP1



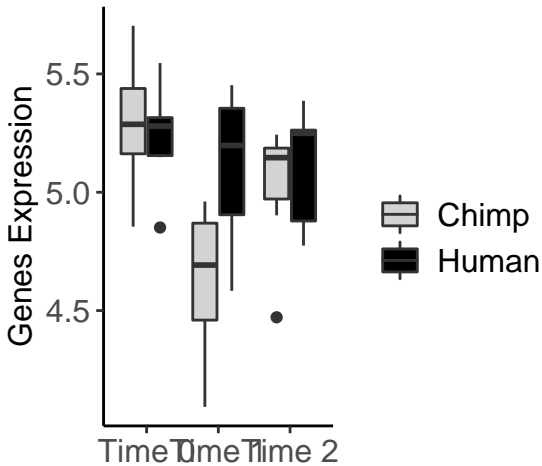
TRAJD1



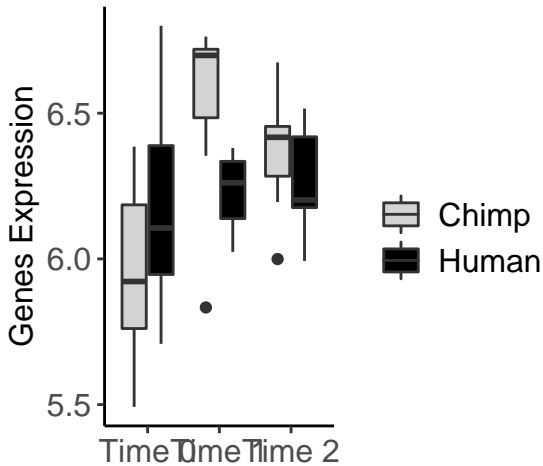
TRIM11



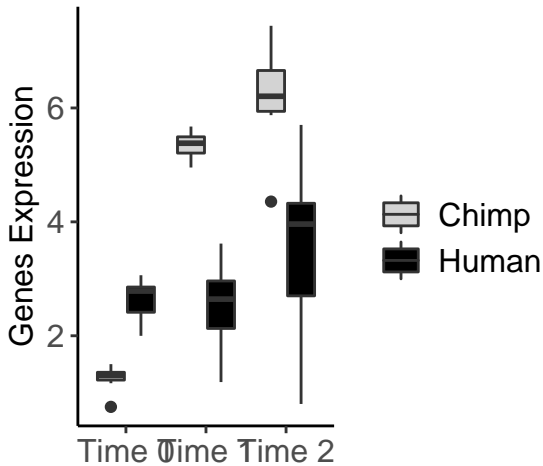
TRIM13



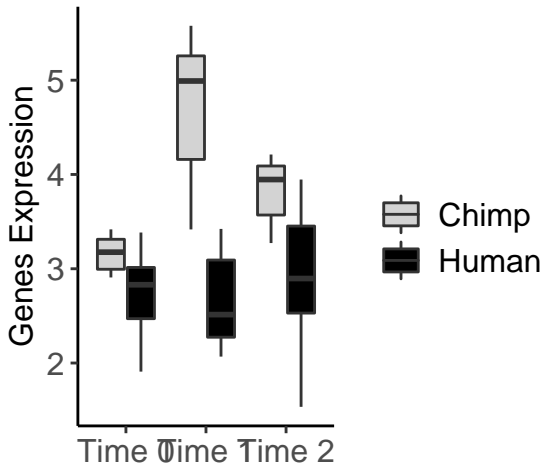
TRIM44



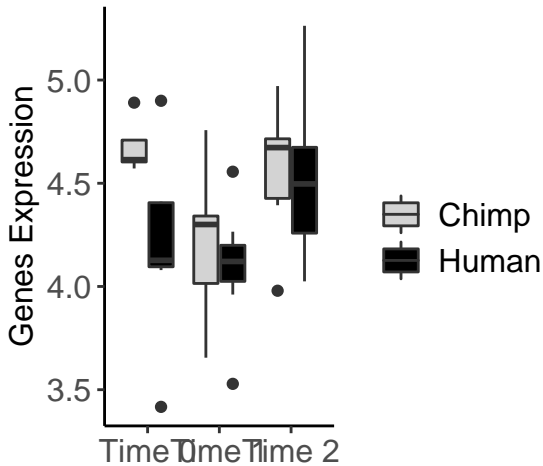
TRIM47



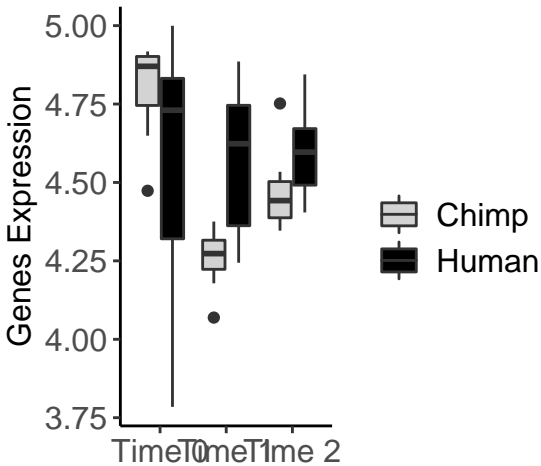
TRIM69



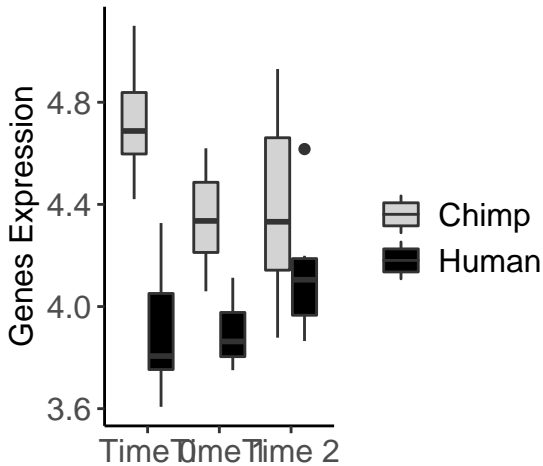
TRMT1L



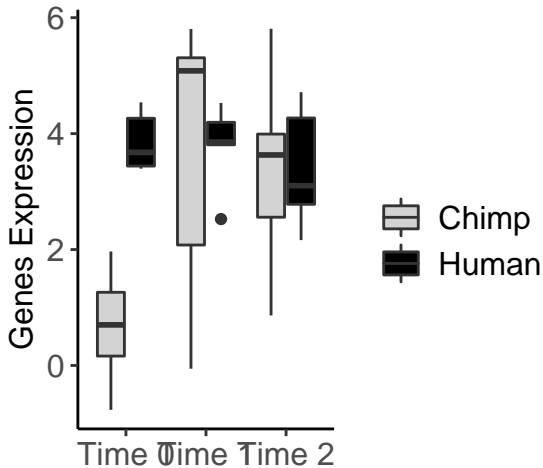
TRMT2A



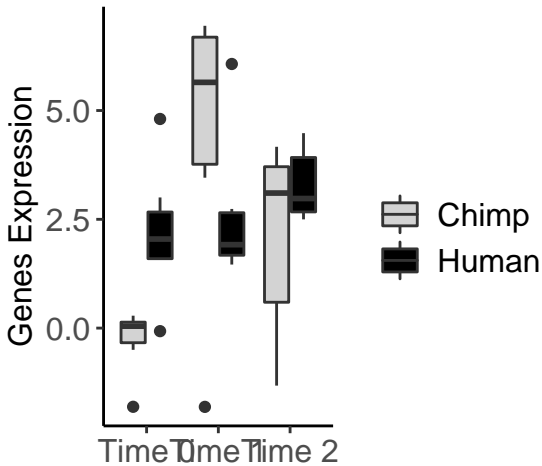
TRUB1



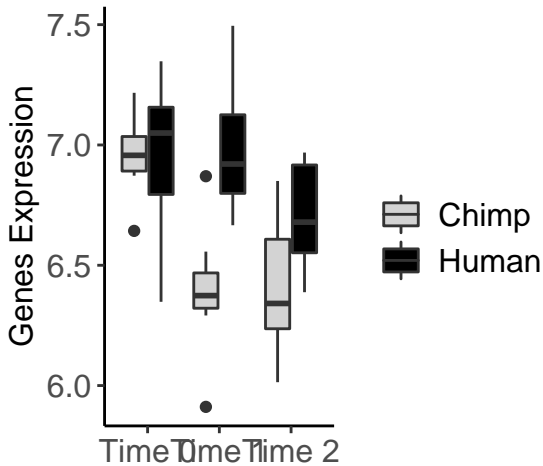
TSHZ3



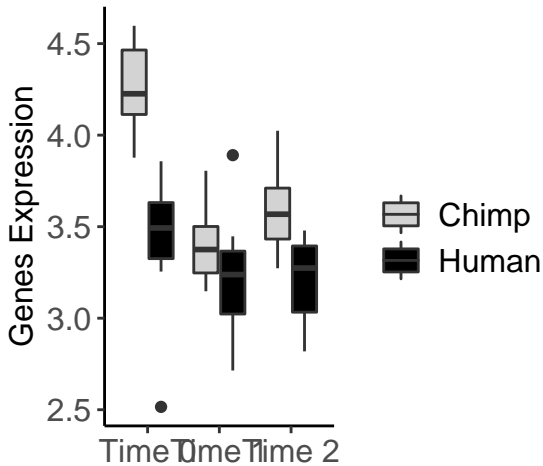
TSLP



TTC1



TTC21B



TTL

Genes Expression

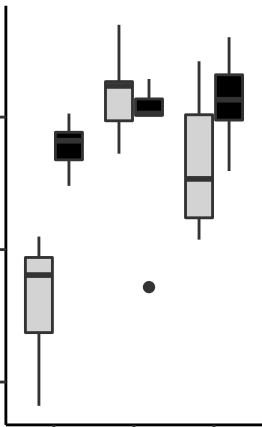
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4

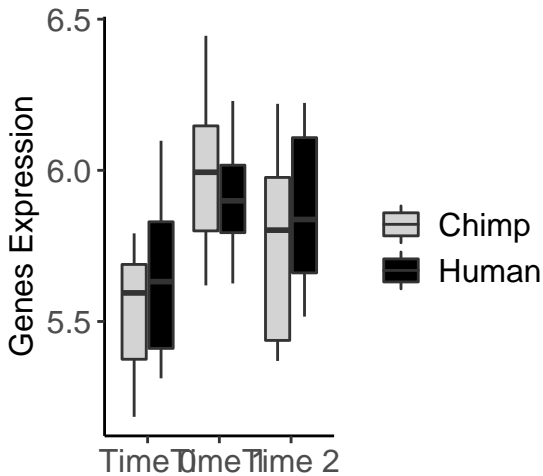
3

Time 0 Time 1 Time 2

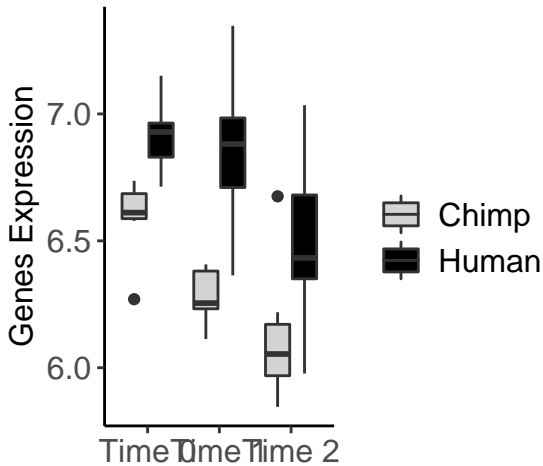
Chimp
Human



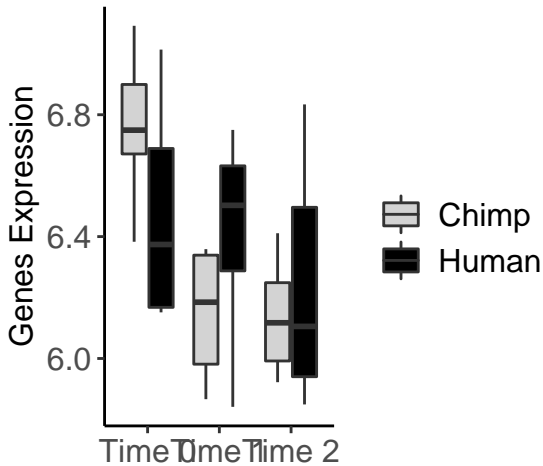
TUBGCP2



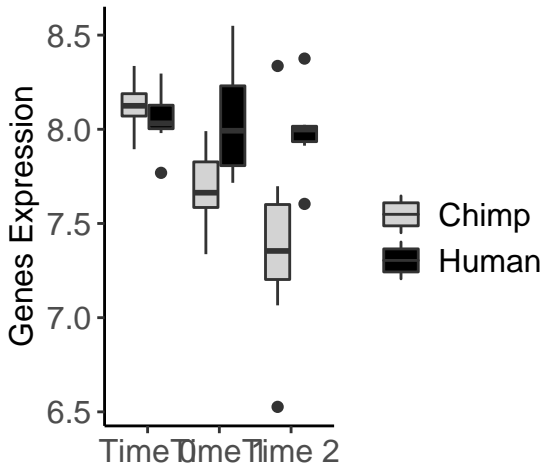
TUSC2



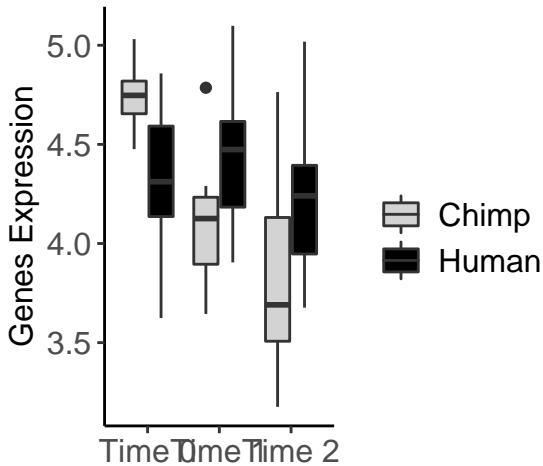
UBAP2L



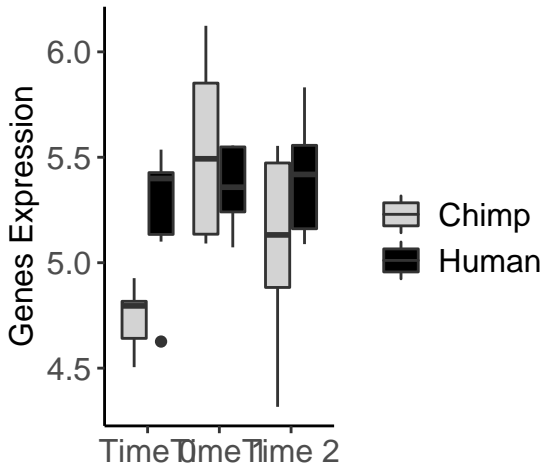
UBE2E3



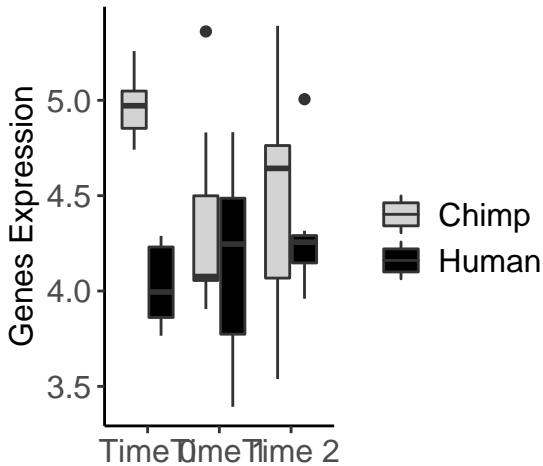
UBQLN4



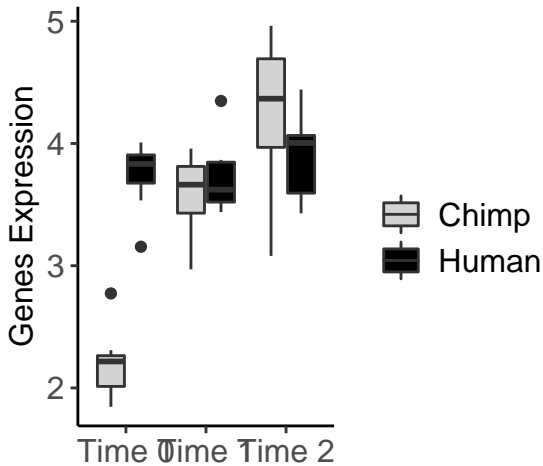
UFSP2



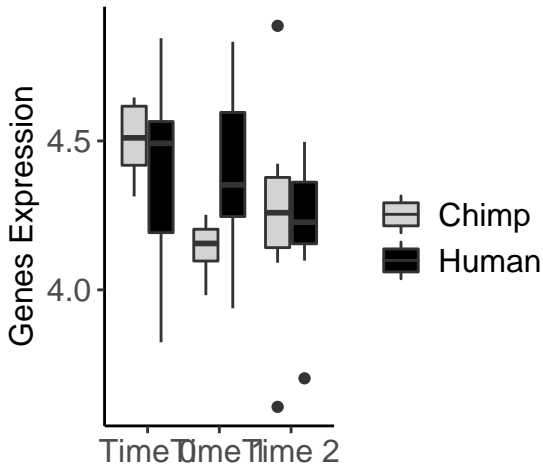
ULK1



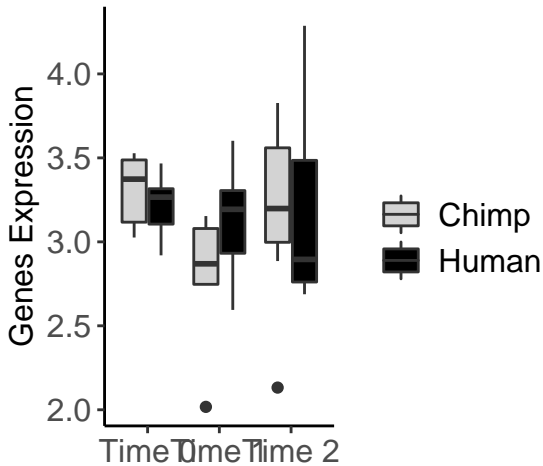
UNC93B1



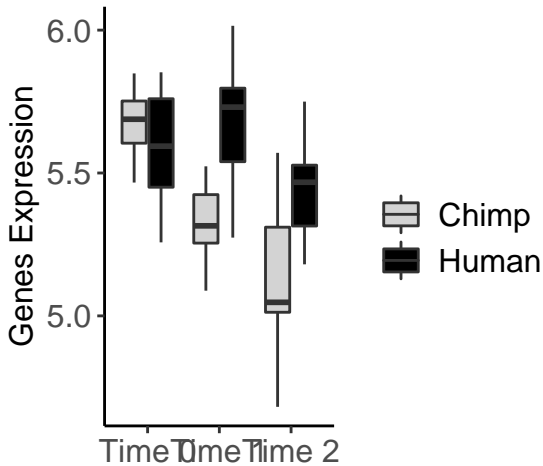
UQCC1



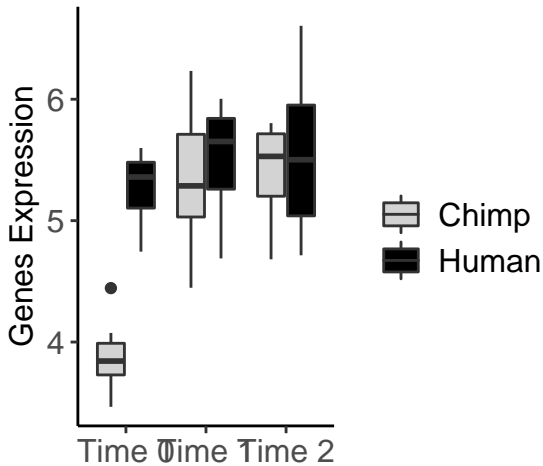
USPL1



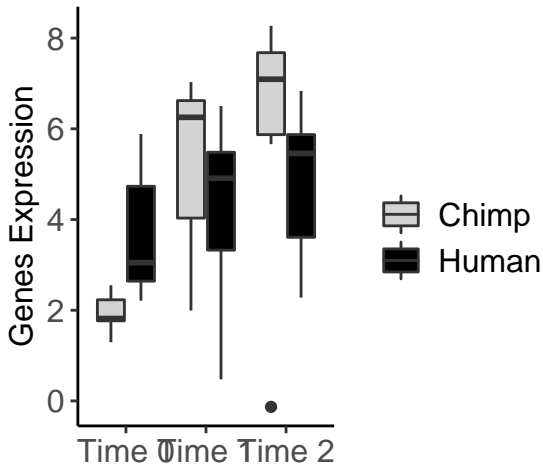
UTP3



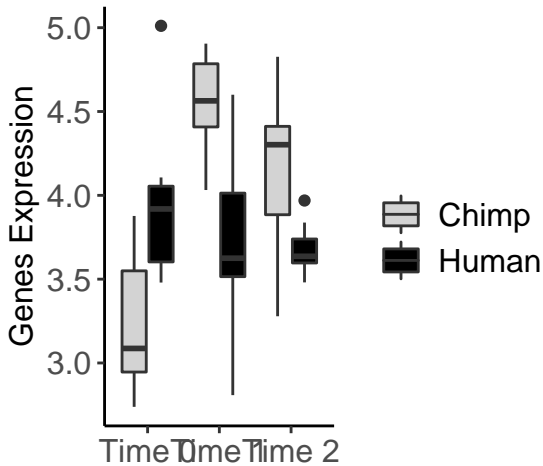
UTRN



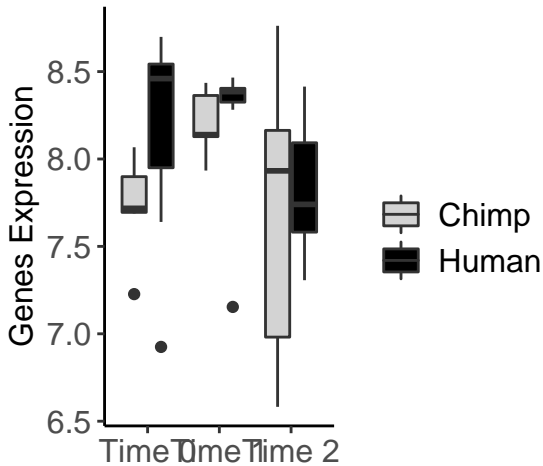
VAMP5



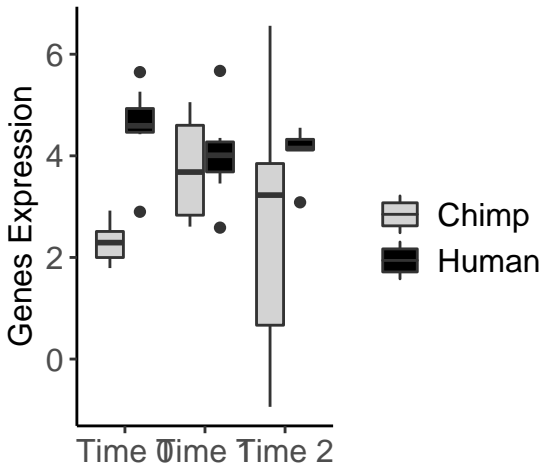
VANGL1



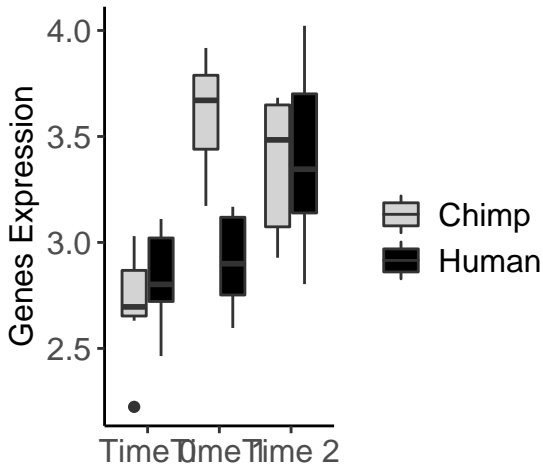
VCL



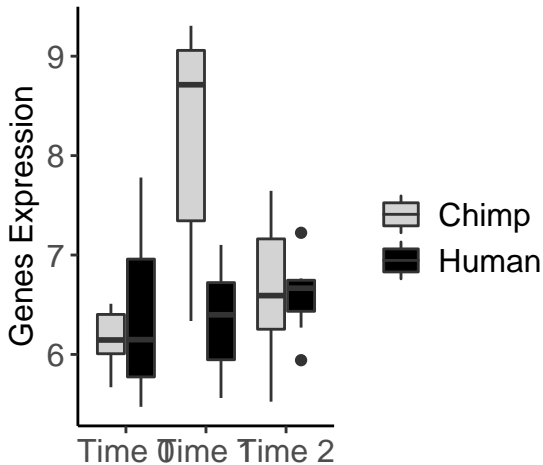
VLDLR



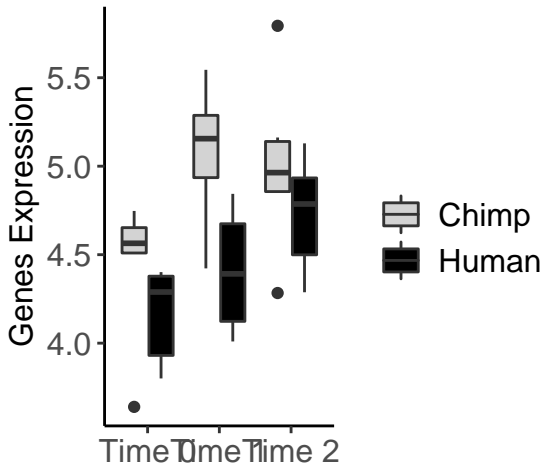
VWA8



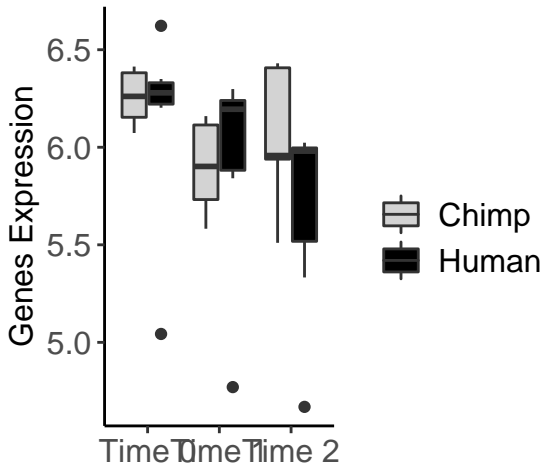
WARS1



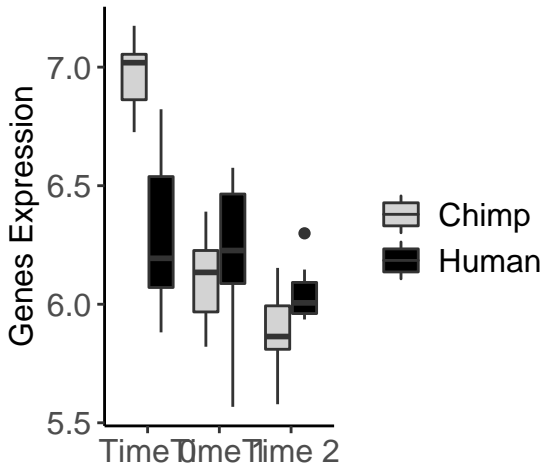
WASHC5



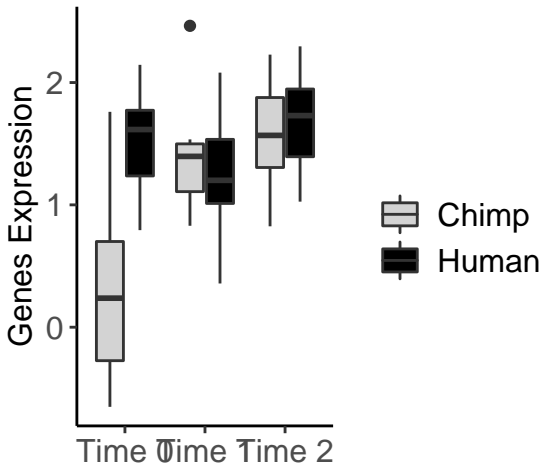
WDR33



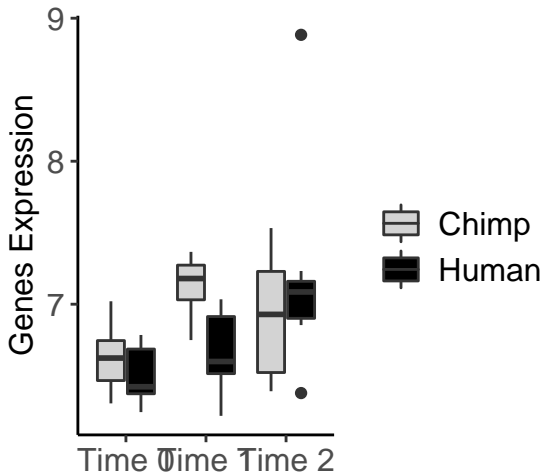
WDR46



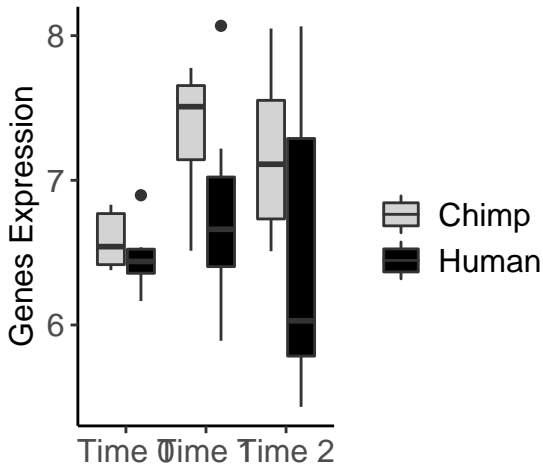
WHRN



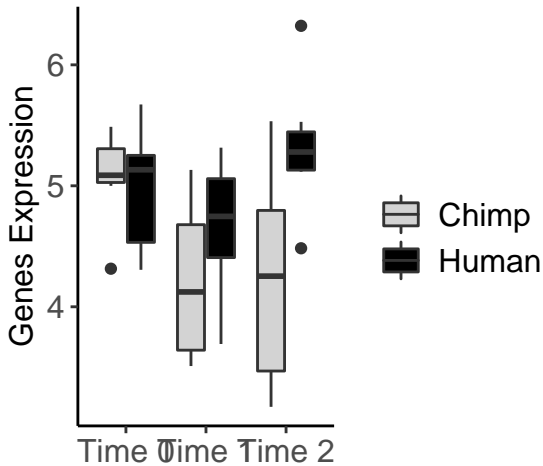
WNK1



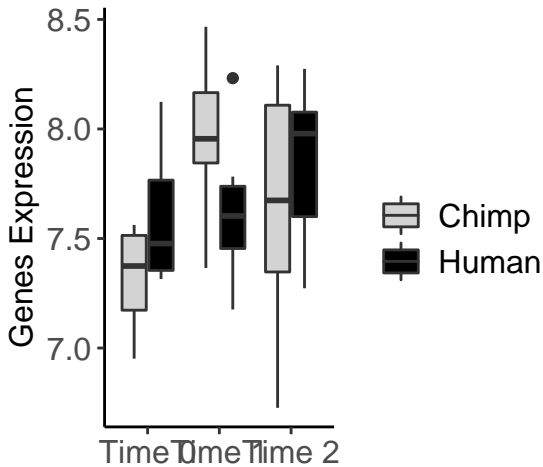
WSB1



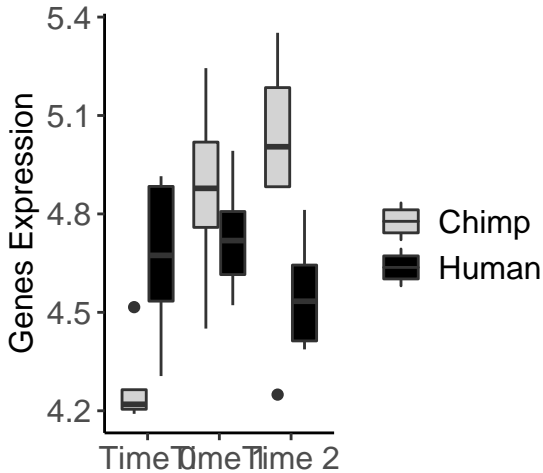
WWC3



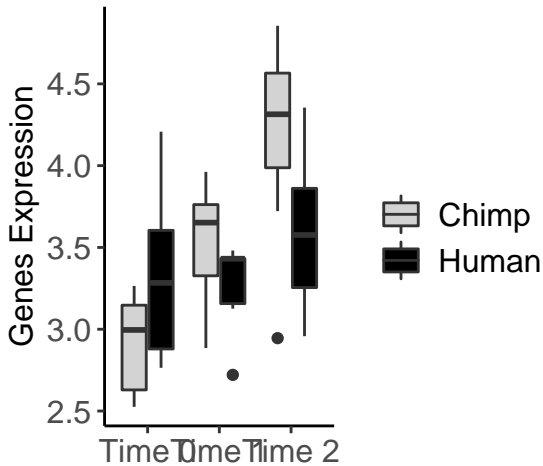
XBP1



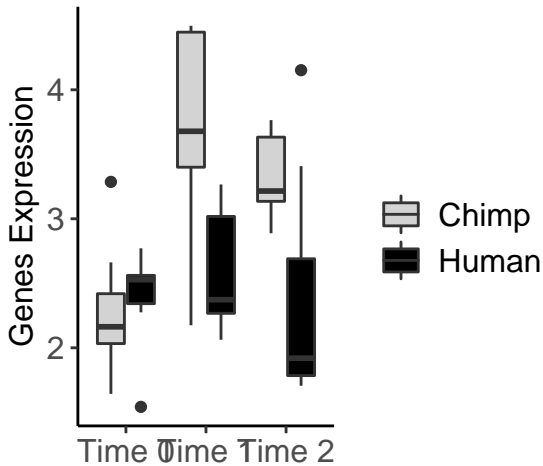
YIPF1



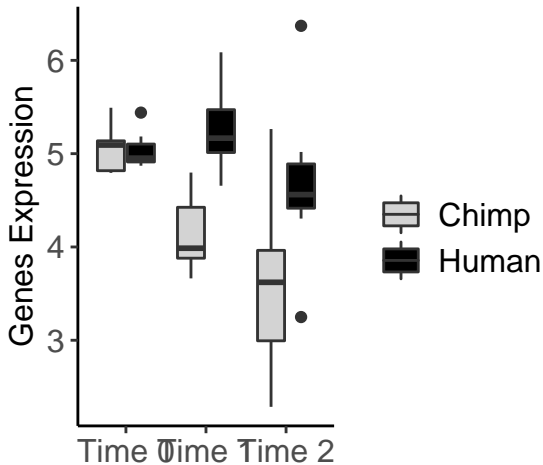
ZBTB10



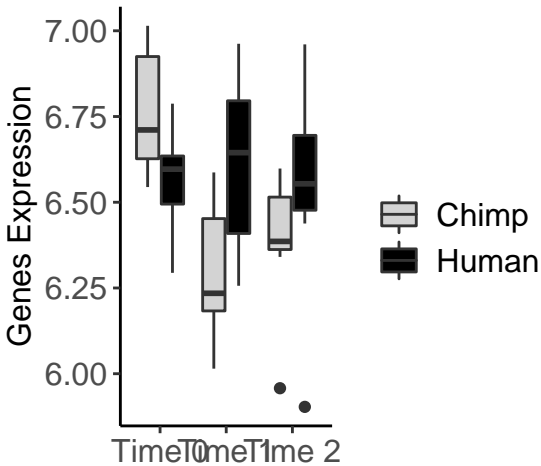
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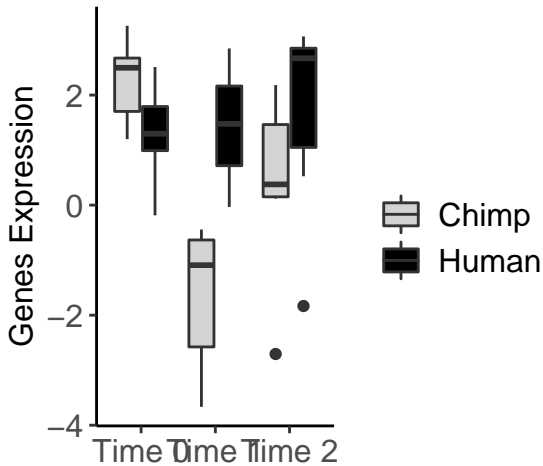
ZDHHC2



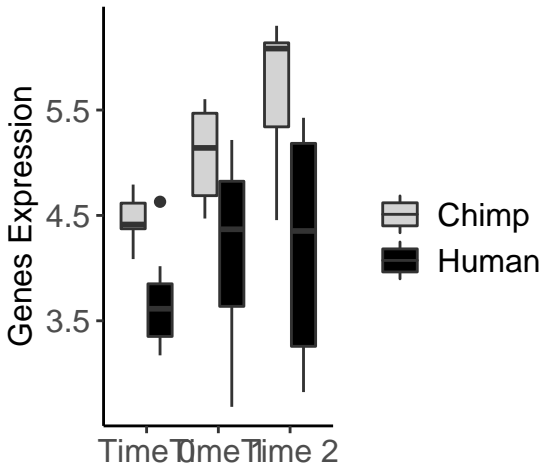
ZFYVE21



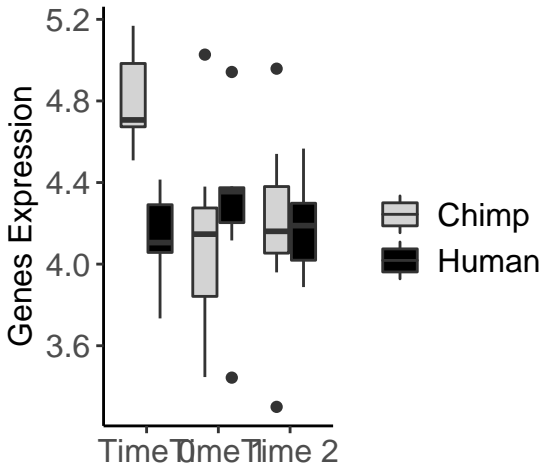
ZMAT1



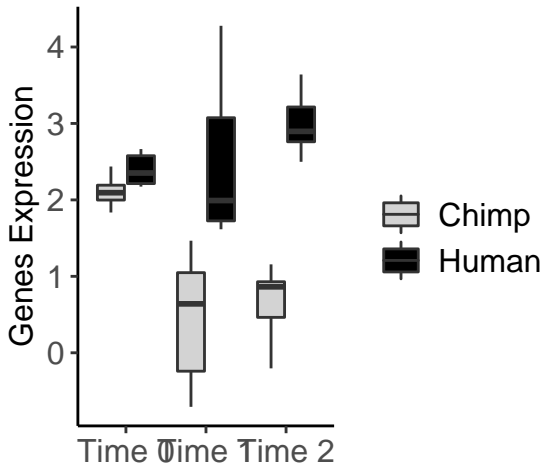
ZMIZ1



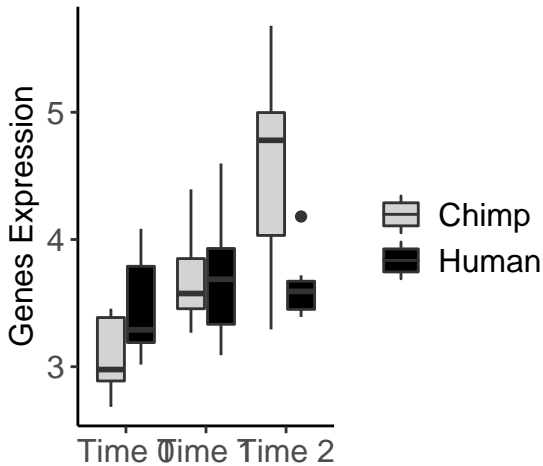
ZMIZ2



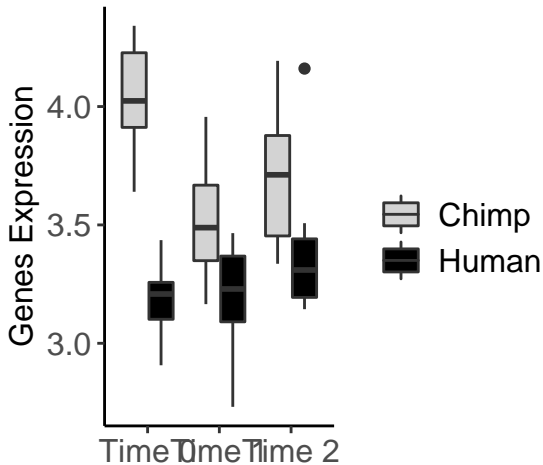
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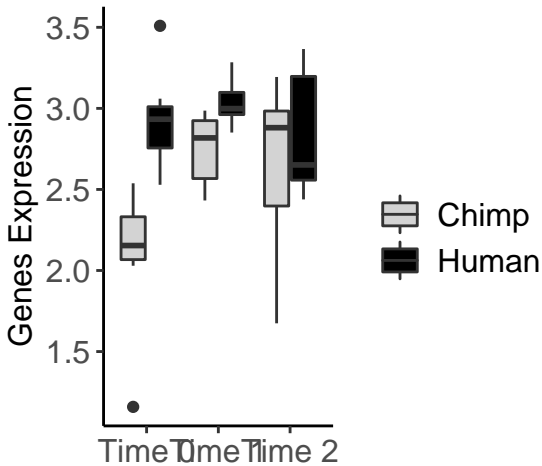
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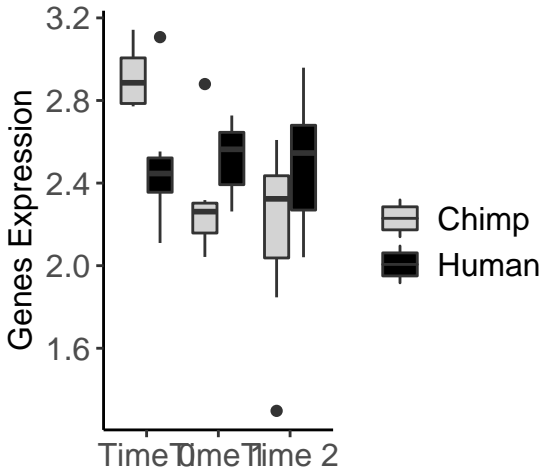
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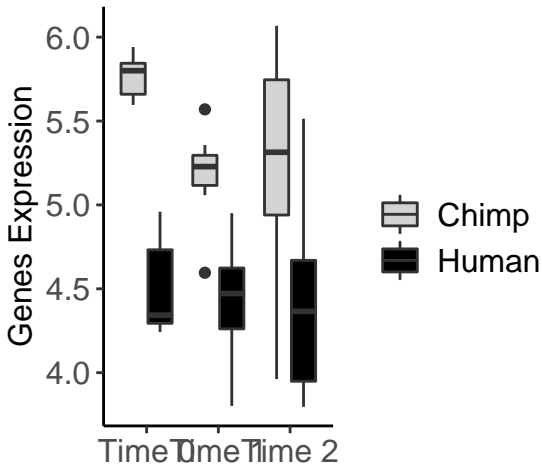
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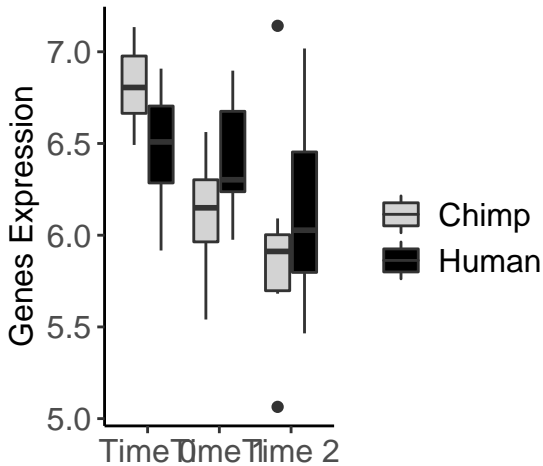
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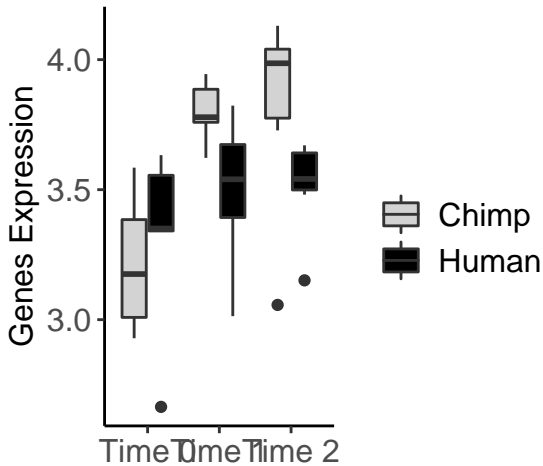
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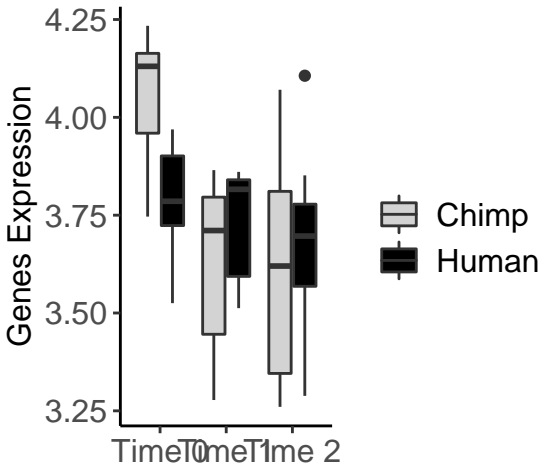
ZNF281



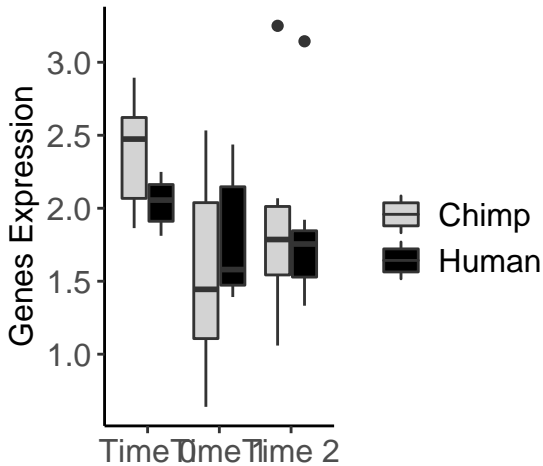
ZNF335



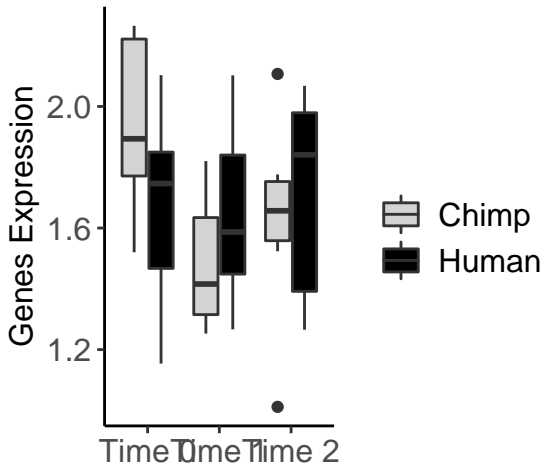
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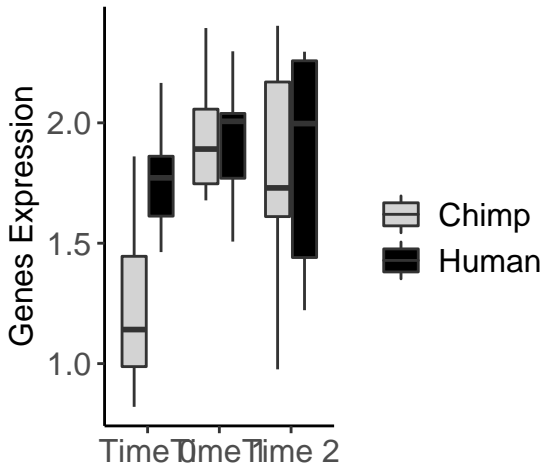
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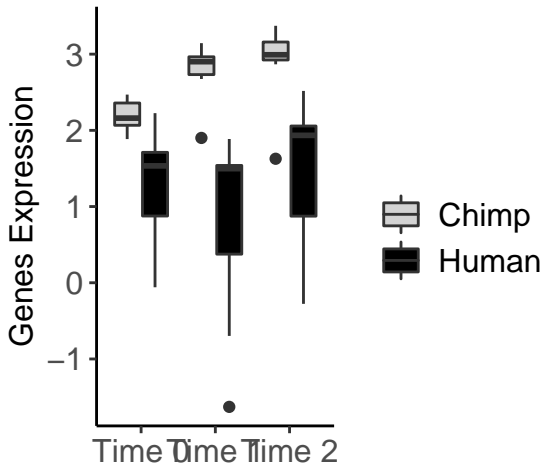
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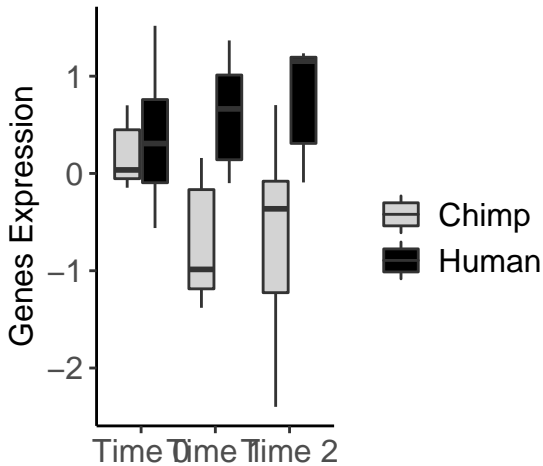
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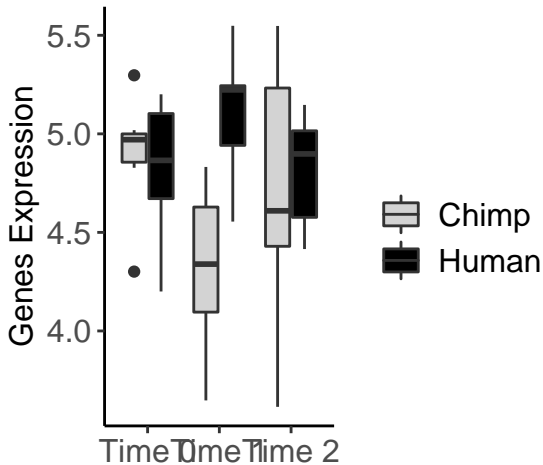
ZNF585B



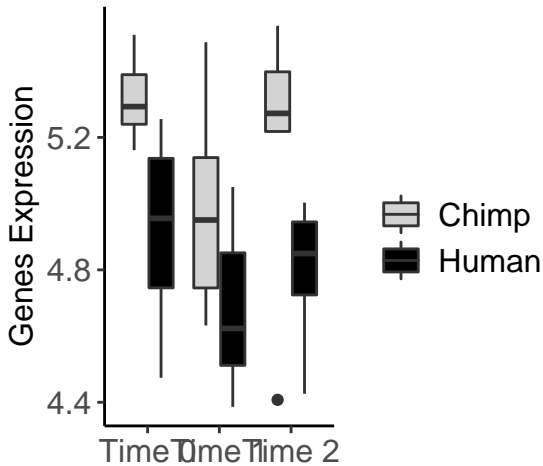
ZNF610



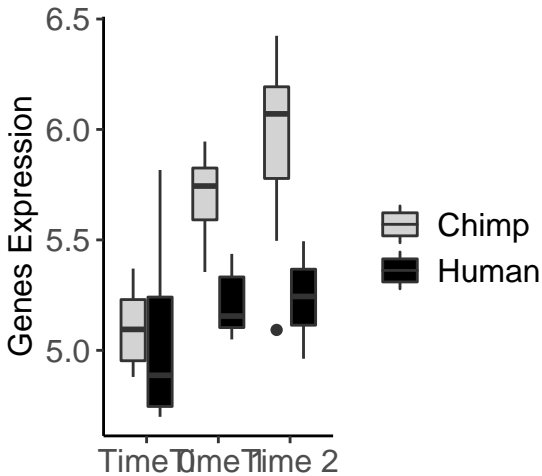
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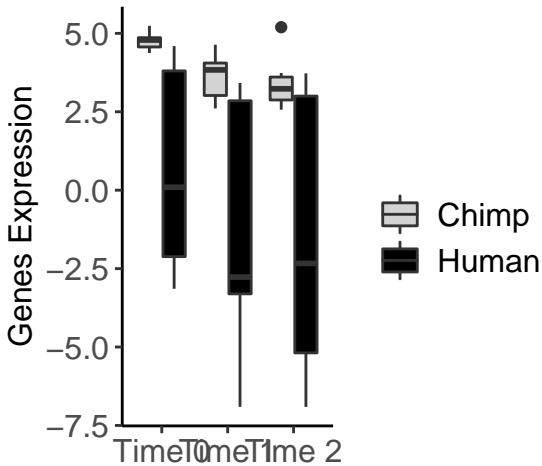
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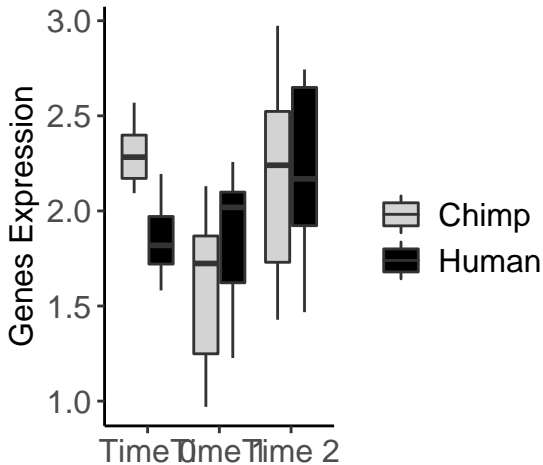
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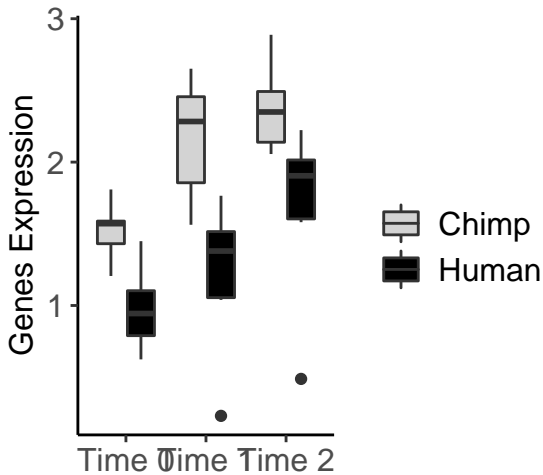
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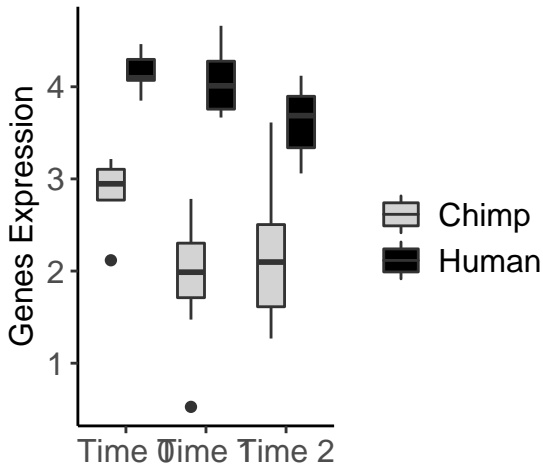
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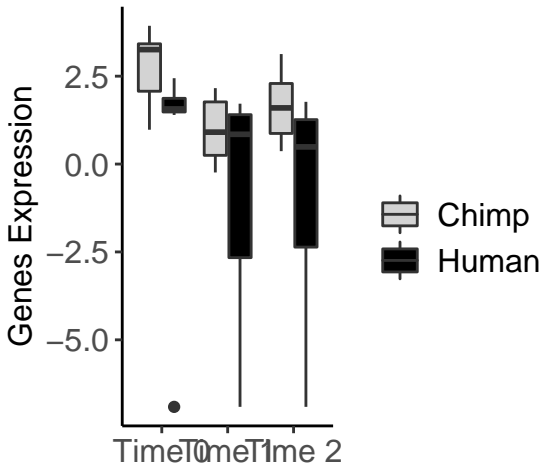
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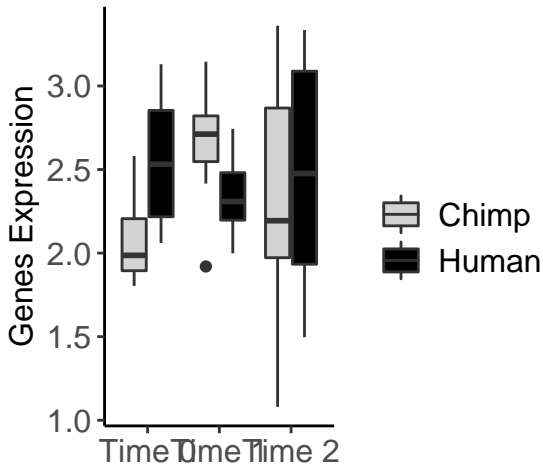
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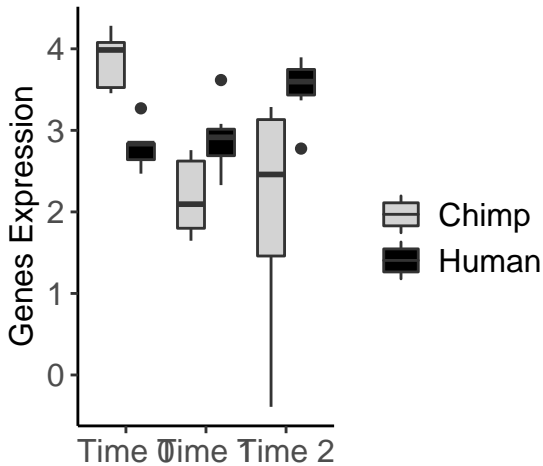
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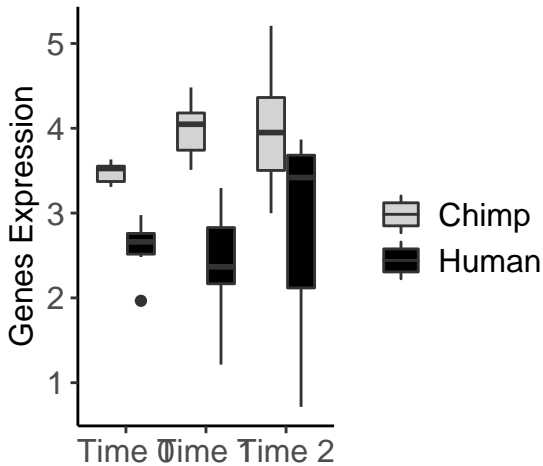
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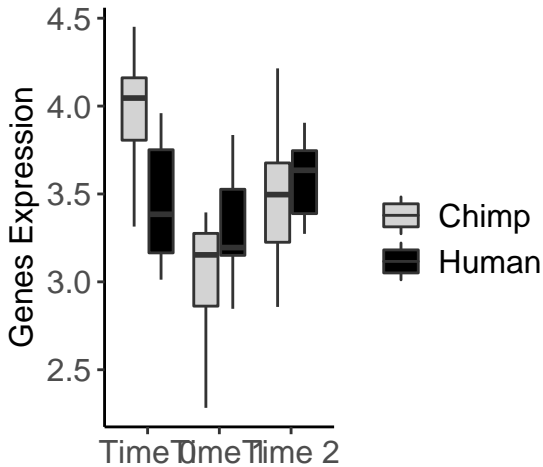
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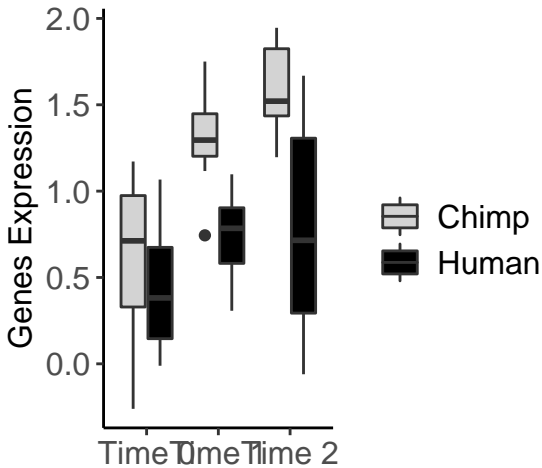
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ZNF875



ZSCAN20



ZSCAN22

