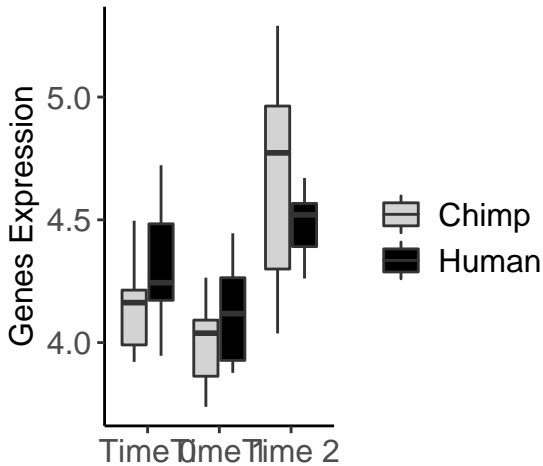
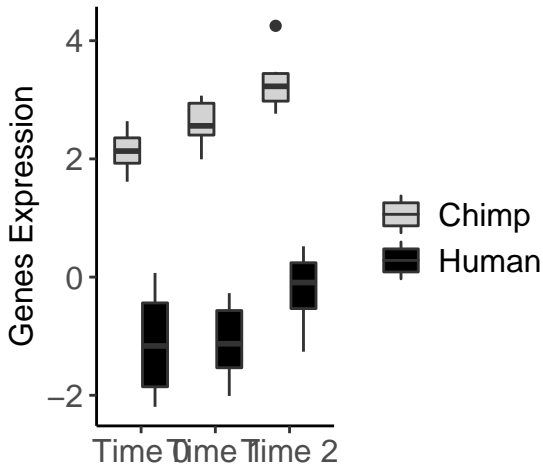


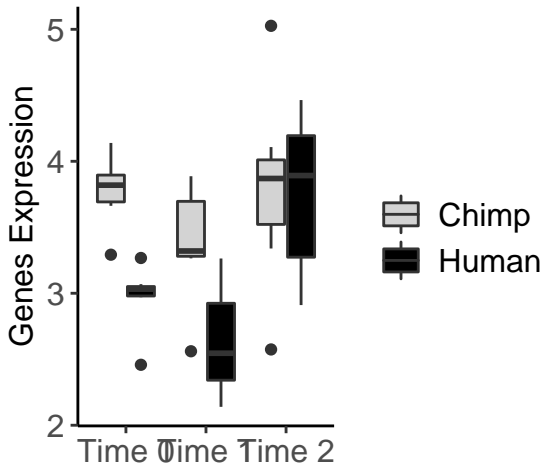
AAR2



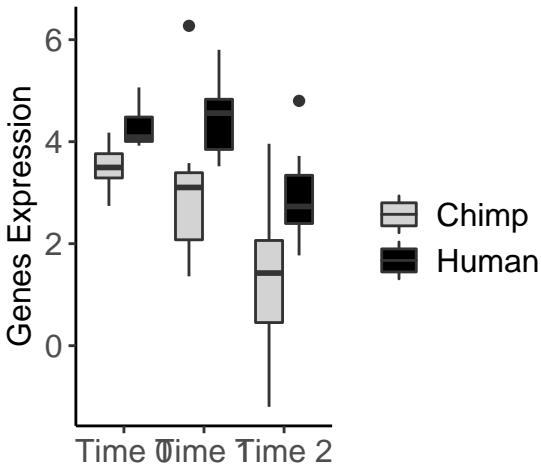
AC005702.1



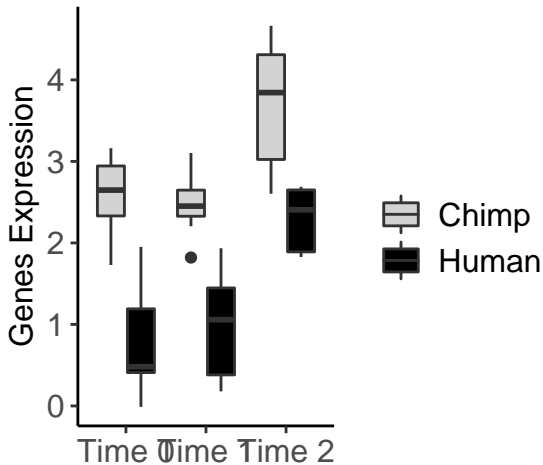
ACVR1B



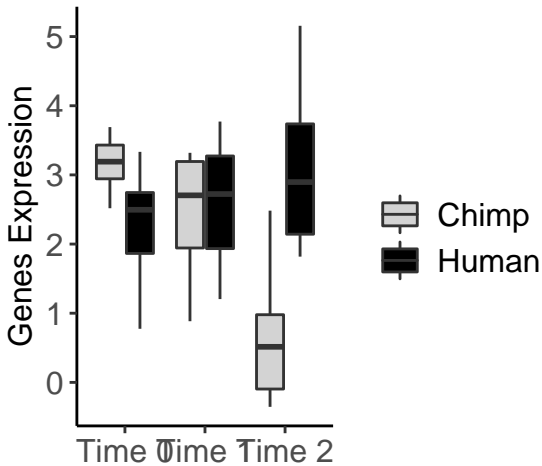
ADA



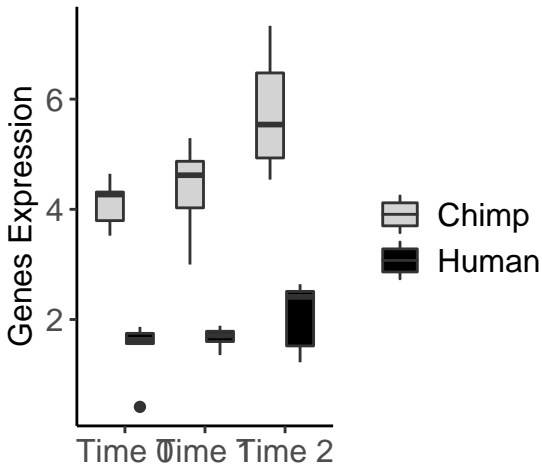
ADAMTS13



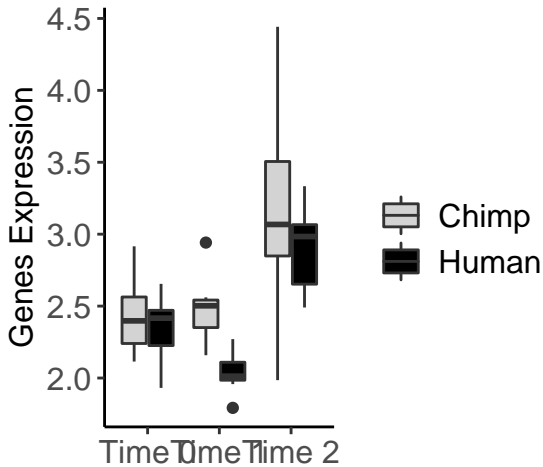
ADGRB2



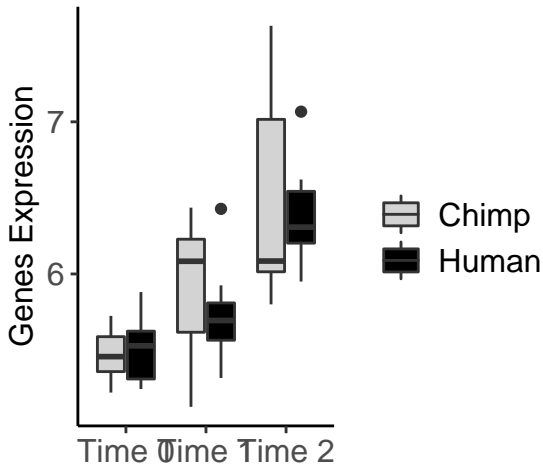
ADSS1



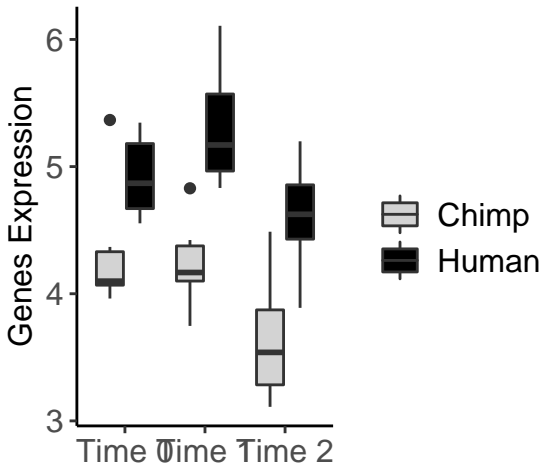
AGAP5



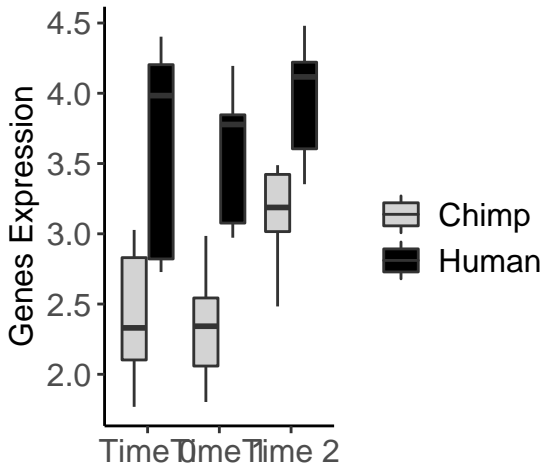
AKAP13



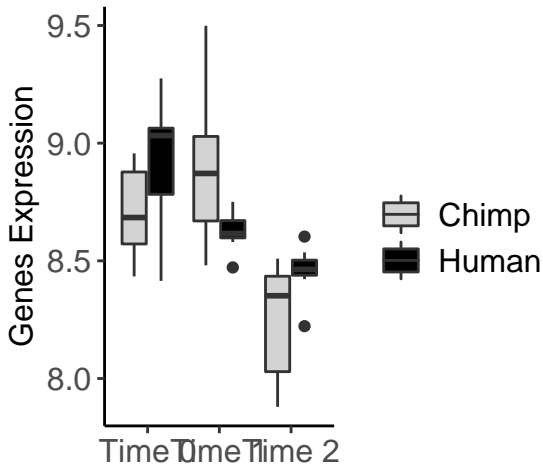
ALDOA



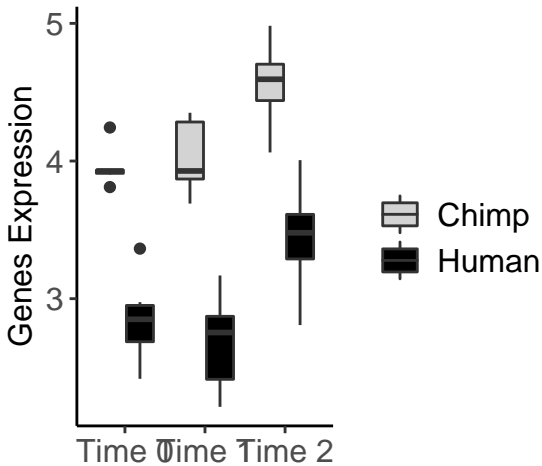
AMN1



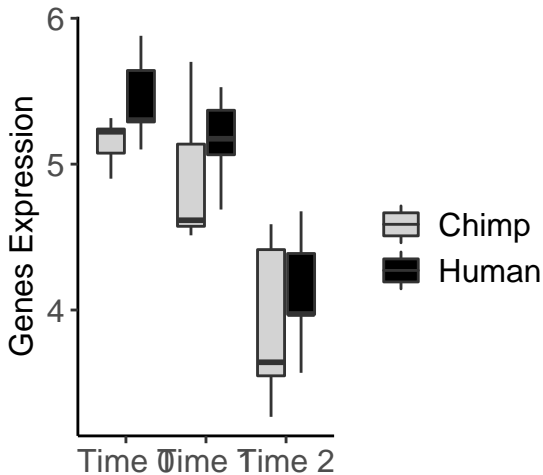
ANAPC11



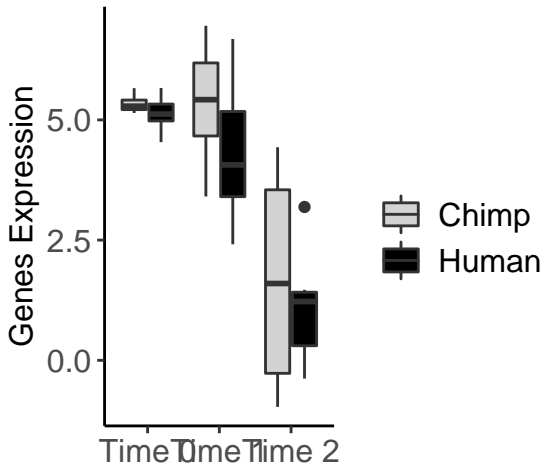
ANAPC2



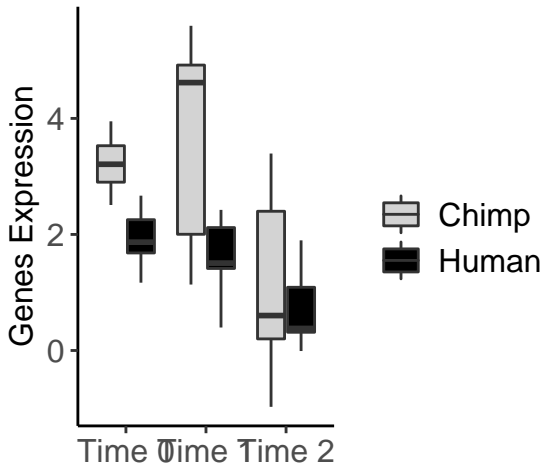
ANKRD39



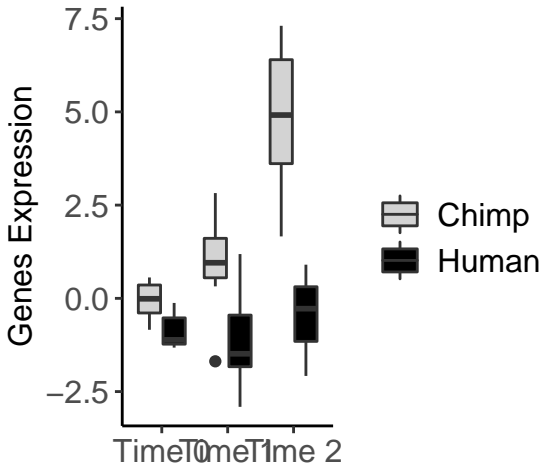
ANLN



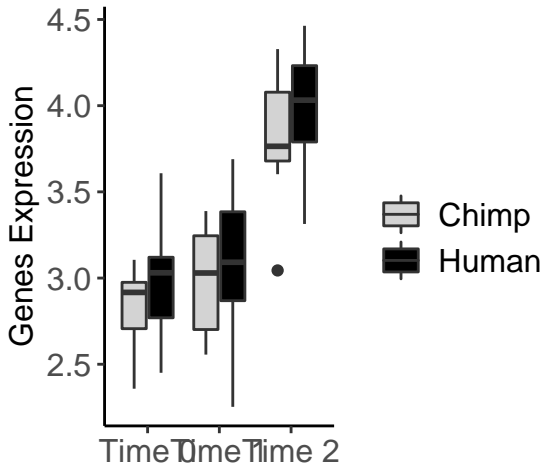
AQP3



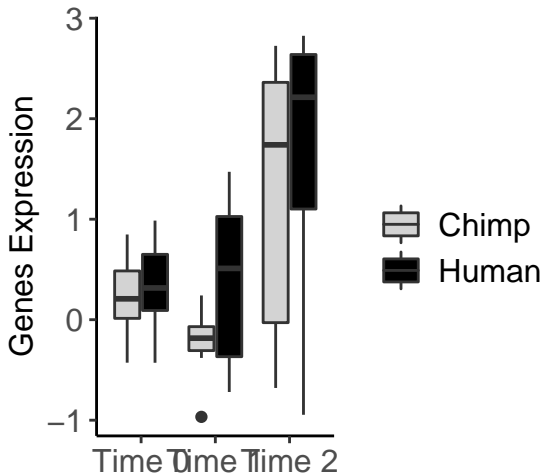
ARHGAP6



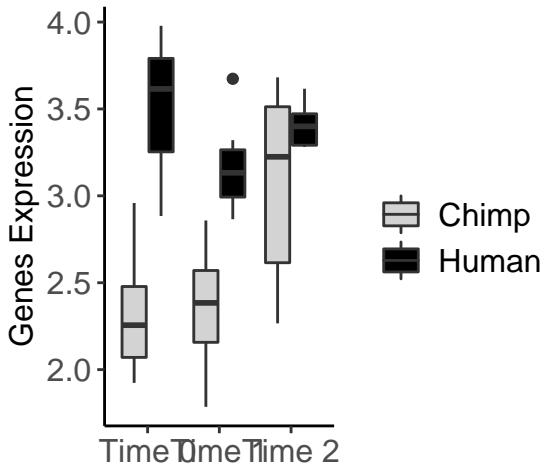
ARHGEF11



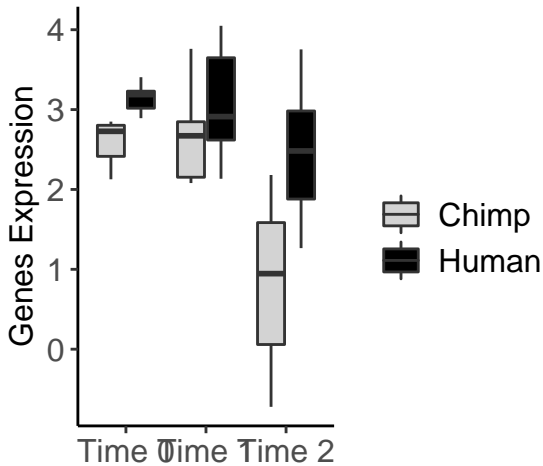
ARHGEF37



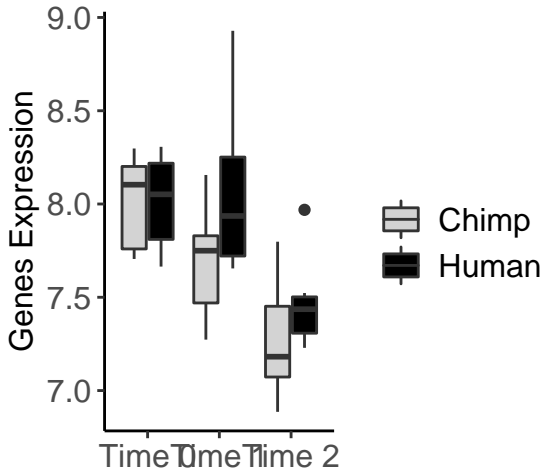
ARMC7



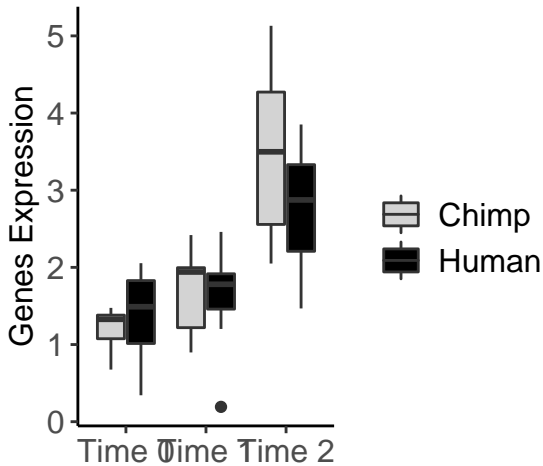
ARNTL2



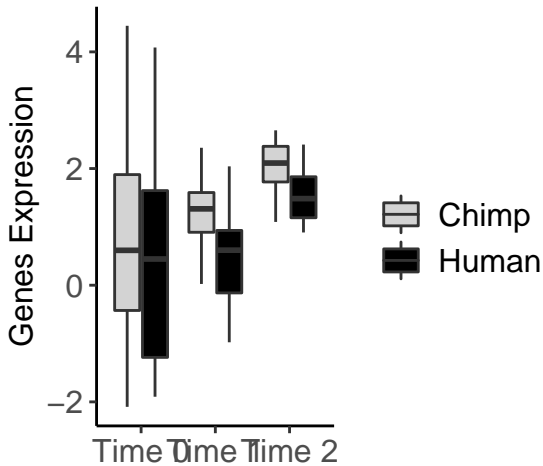
ARPC5L



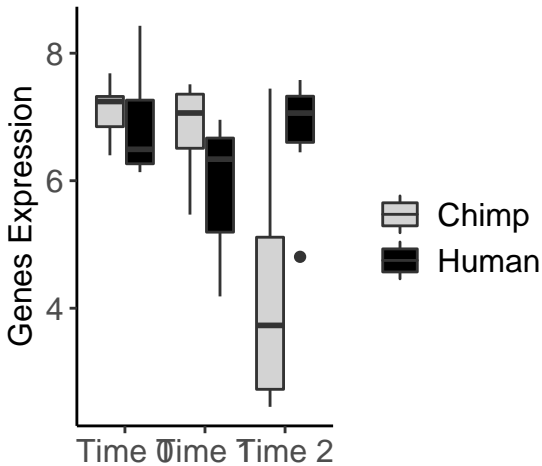
ARRDC2



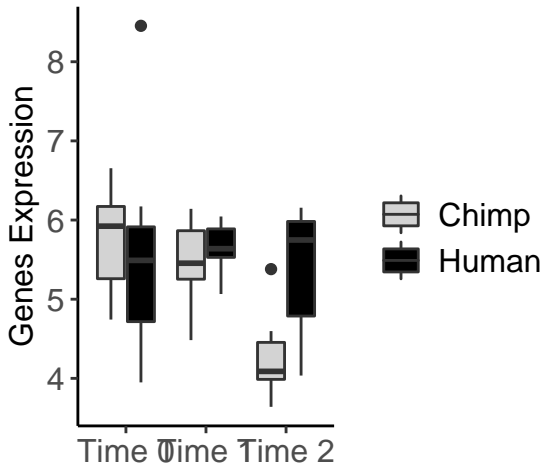
ARSL



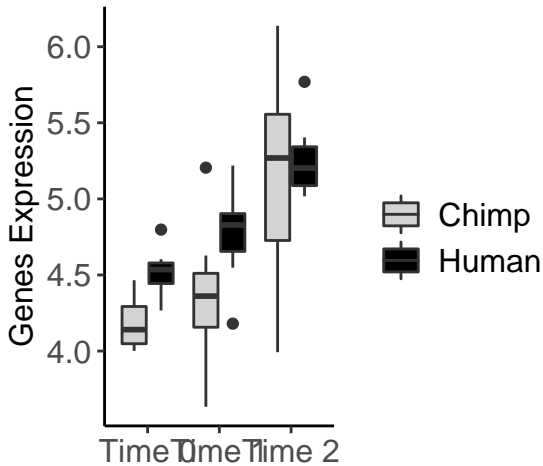
ASNS



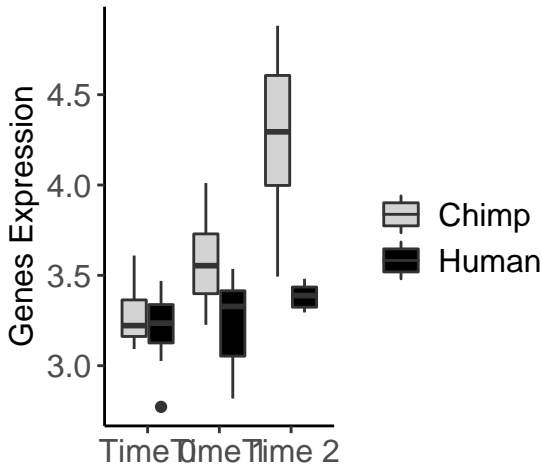
ATF5



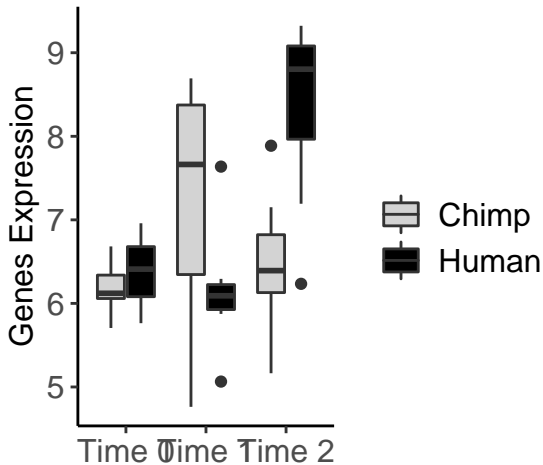
ATG13



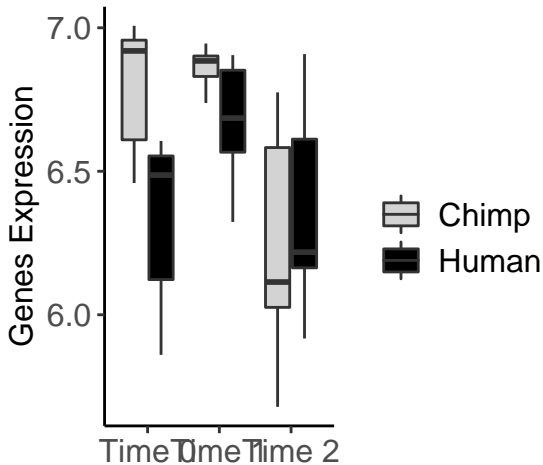
ATG2A



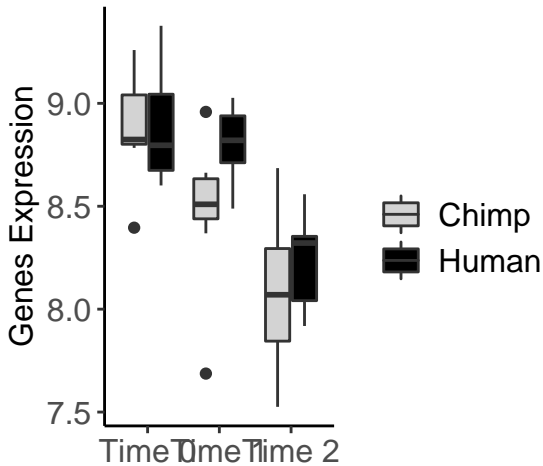
ATP1B1



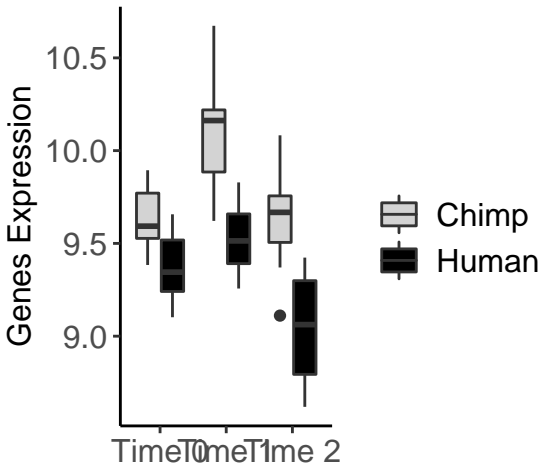
ATP2A2



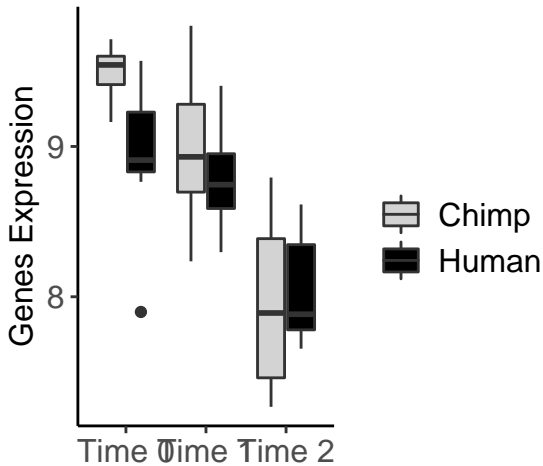
ATP5F1C



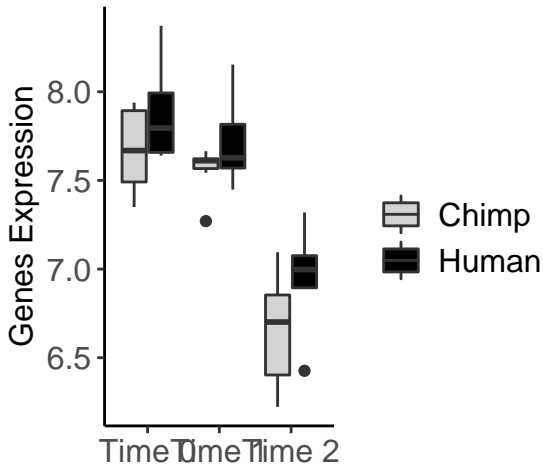
ATP5F1D



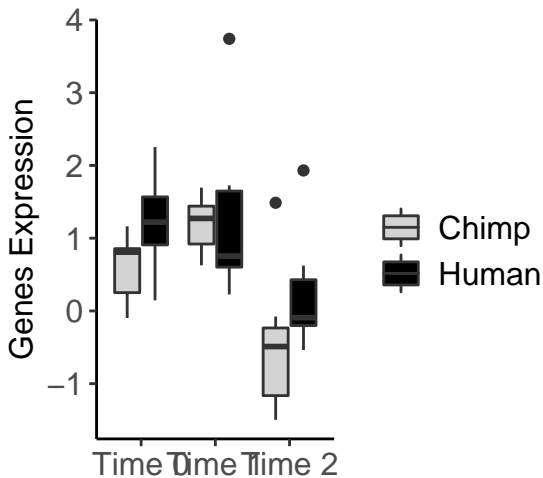
ATP5MC1



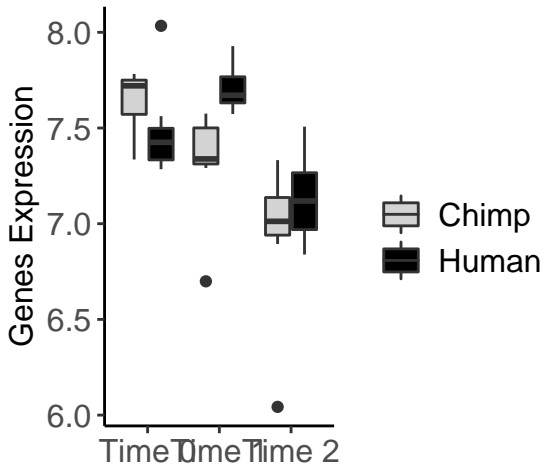
ATP5PB



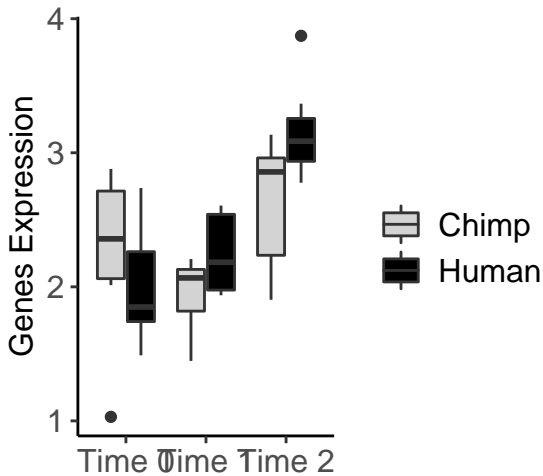
ATP6V1G2



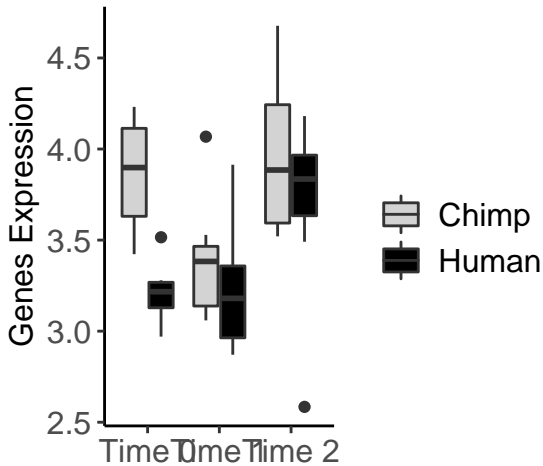
ATXN10



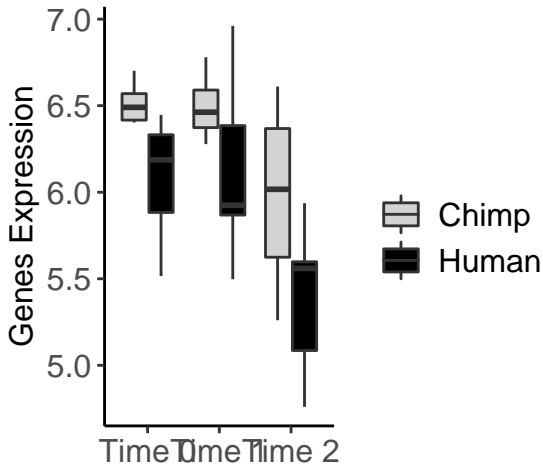
BBS10



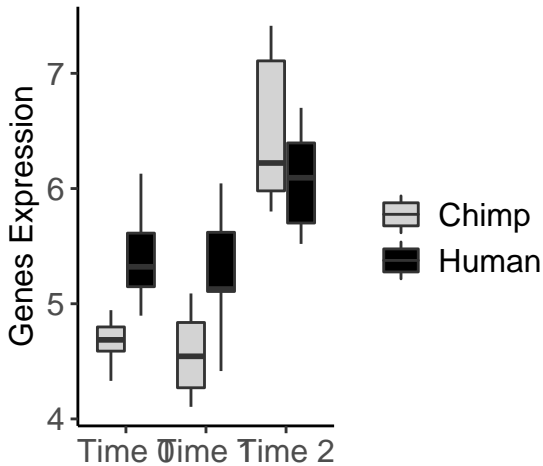
BCDIN3D



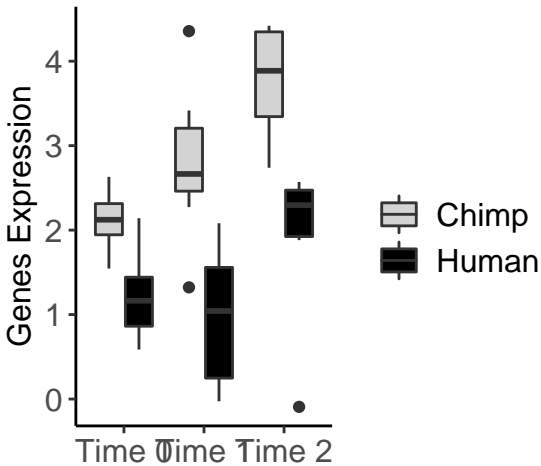
BCKDK



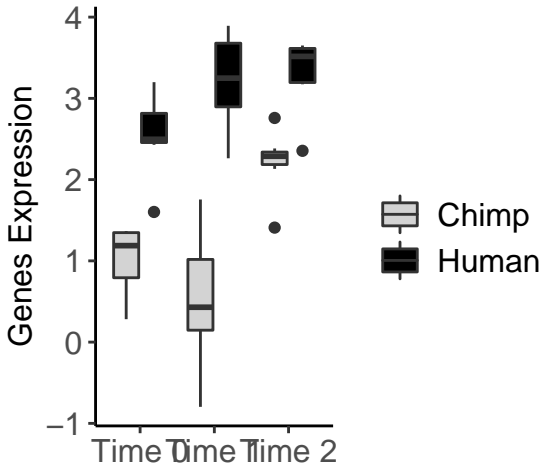
BCL2L1



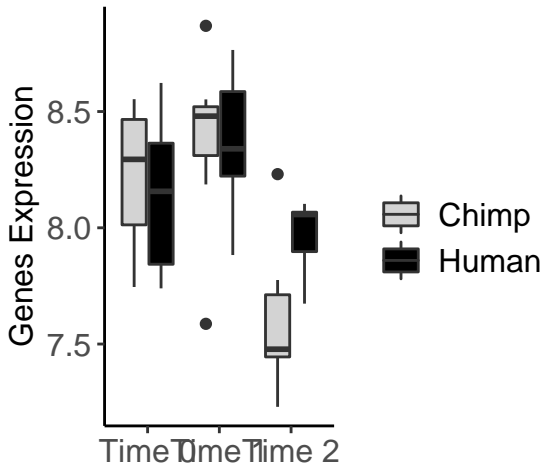
BTBD8



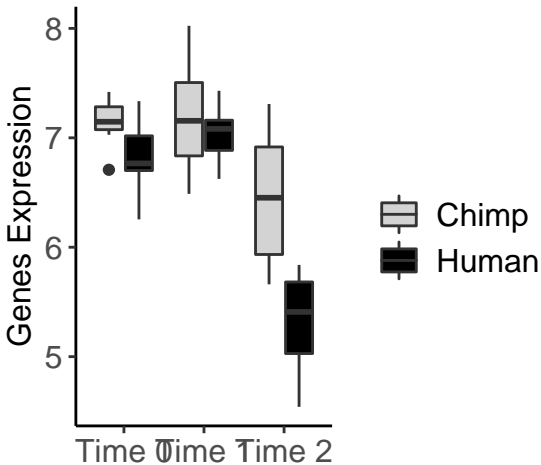
BTN2A2



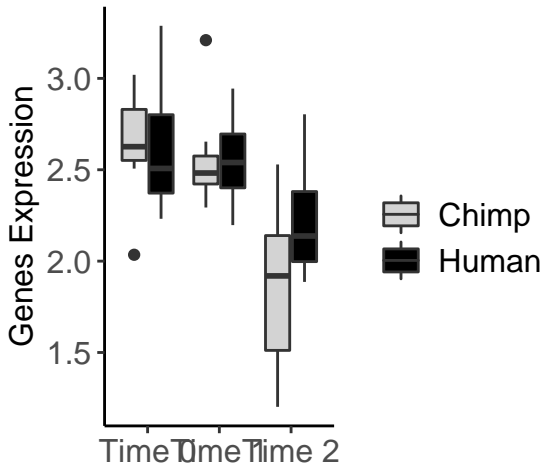
BUD31



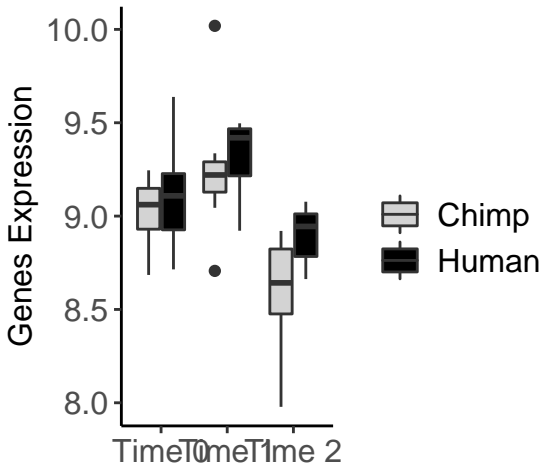
BZW2



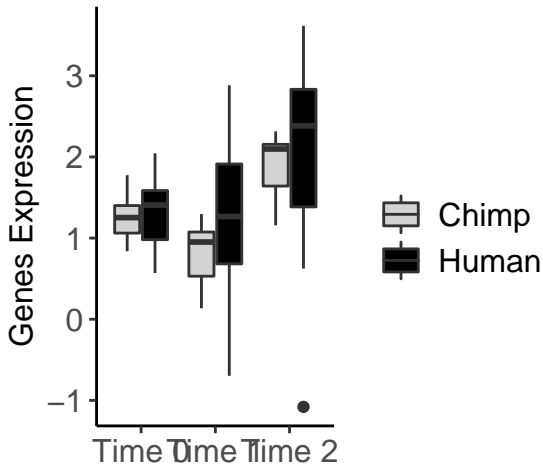
C19orf47



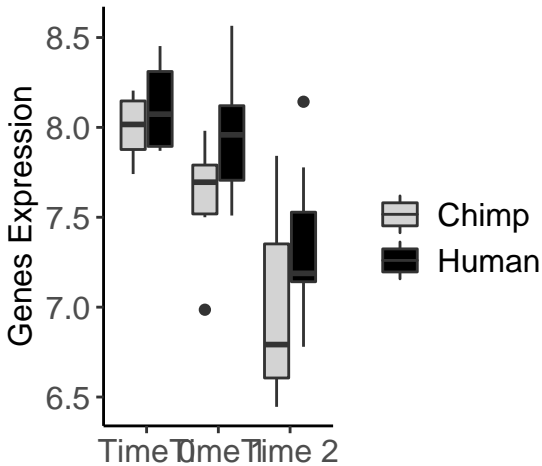
C19orf53



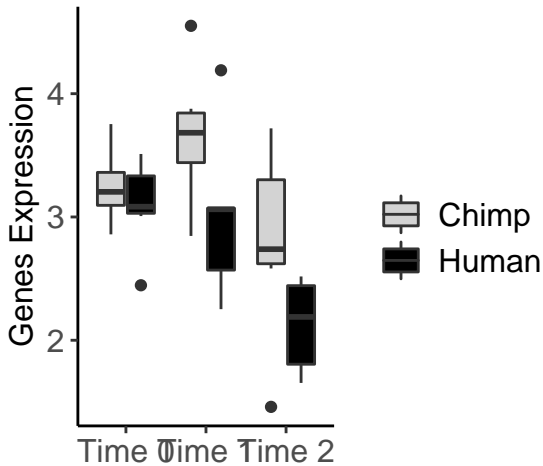
C3orf18



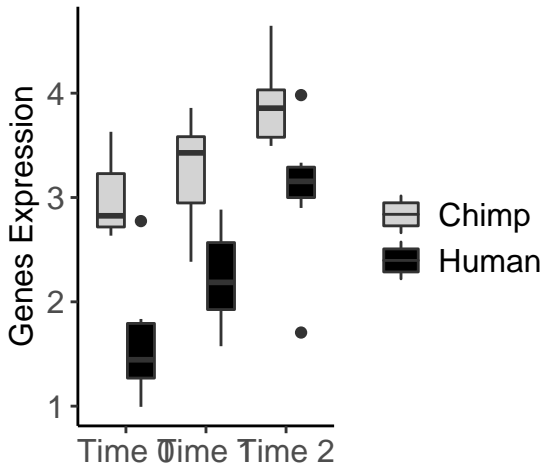
CALM3



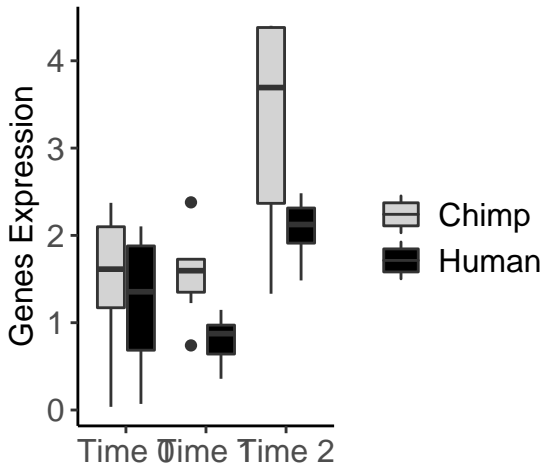
CAPN5



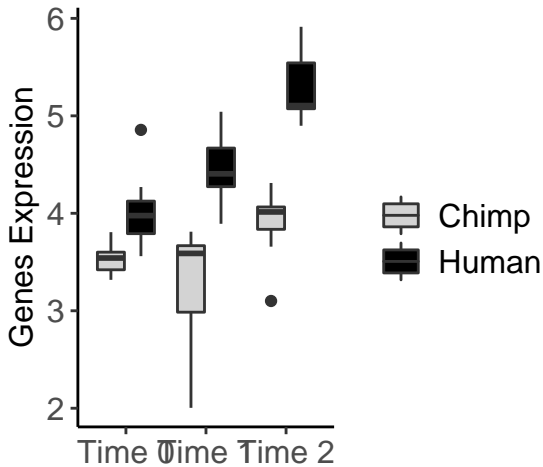
CARF



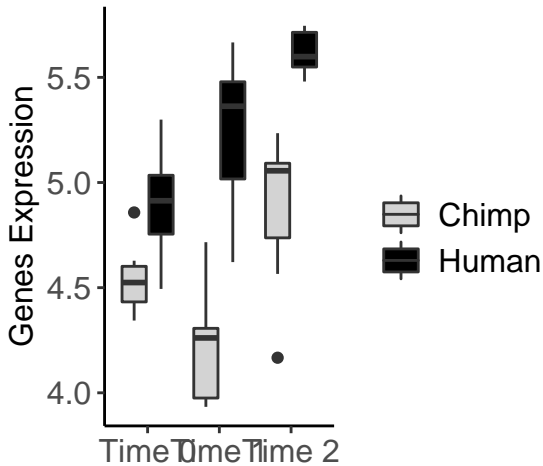
CBX7



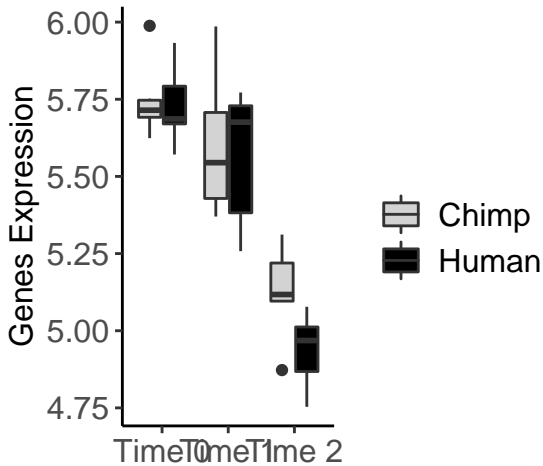
CC2D2A



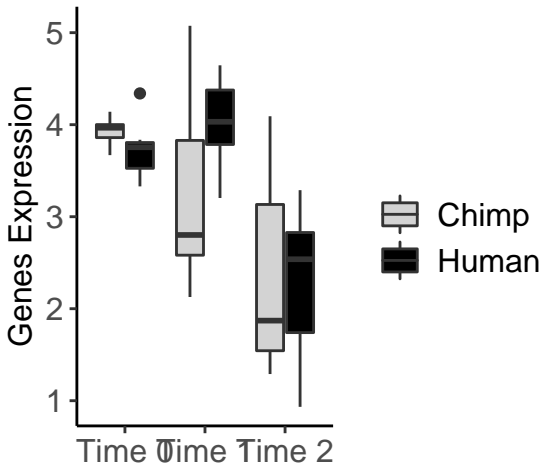
CCDC115



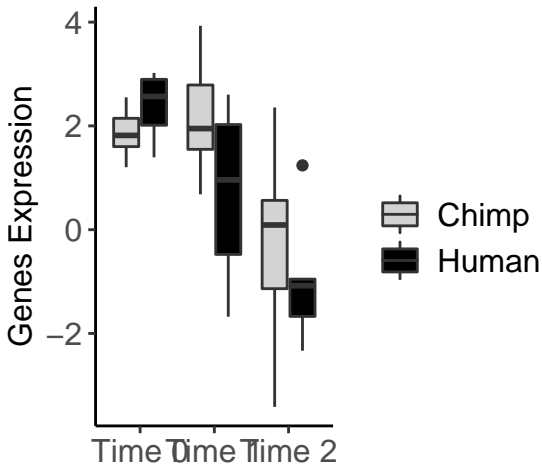
CCDC43



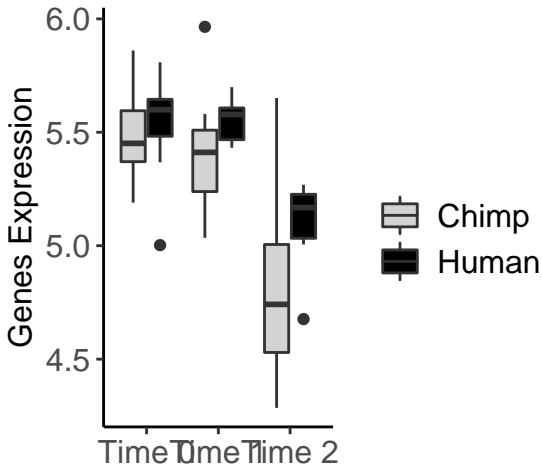
CCDC85C



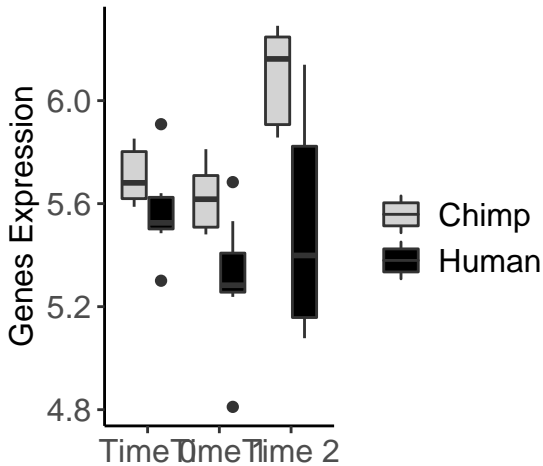
CCNE2



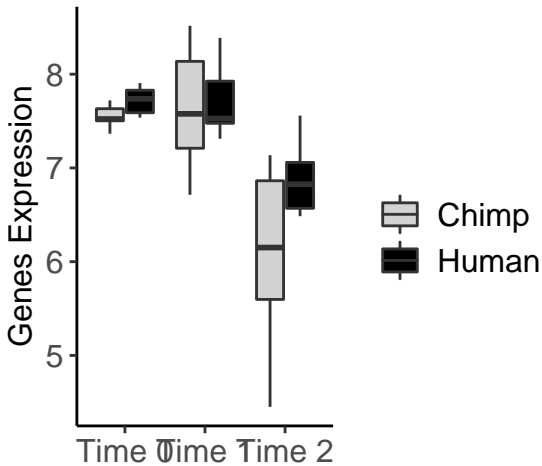
CCNK



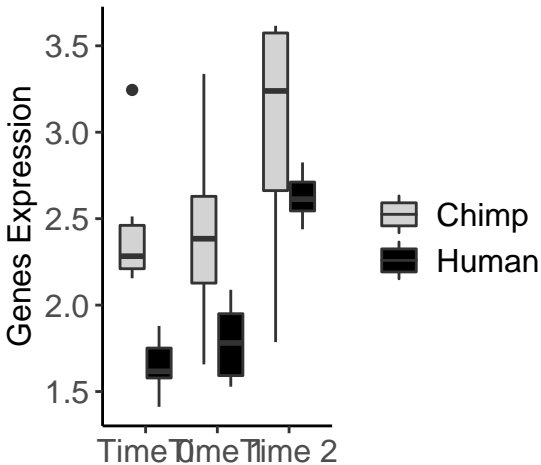
CCNL1



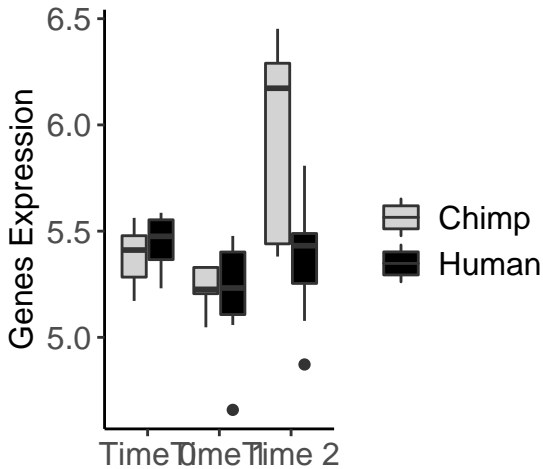
CD320



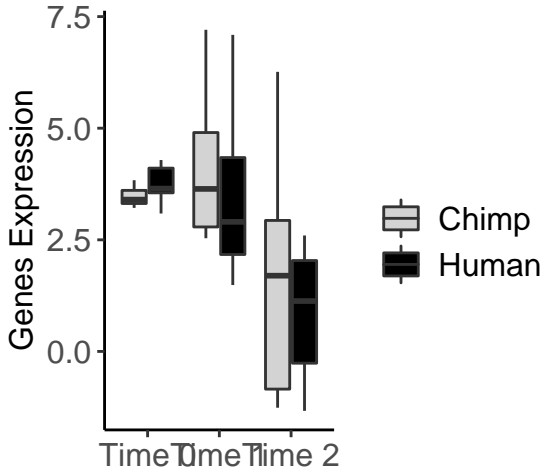
CDAN1



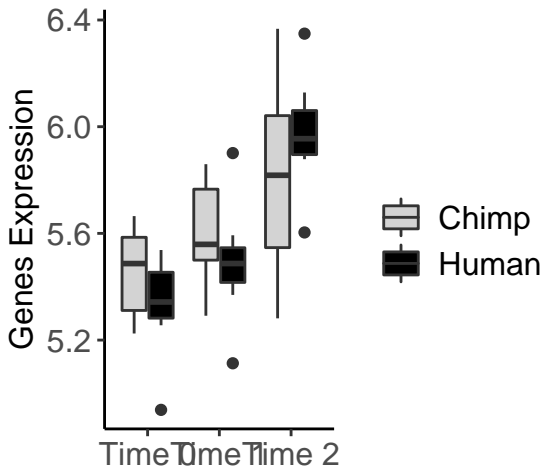
CDC37L1



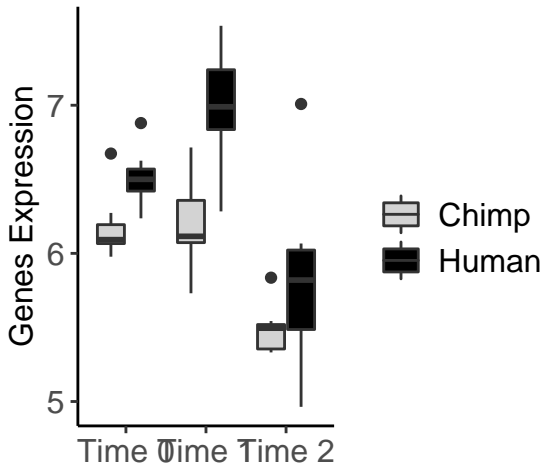
CDCP1



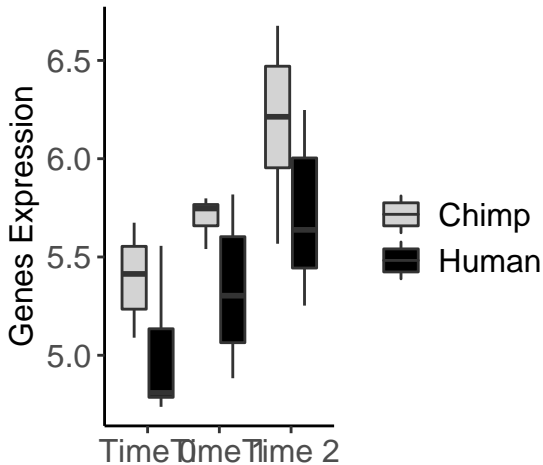
CDK13



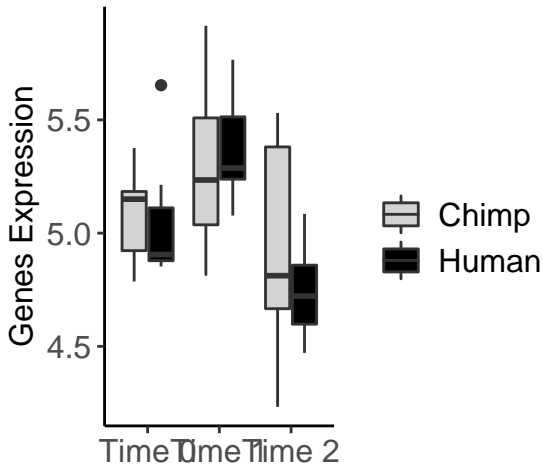
CDK2AP2



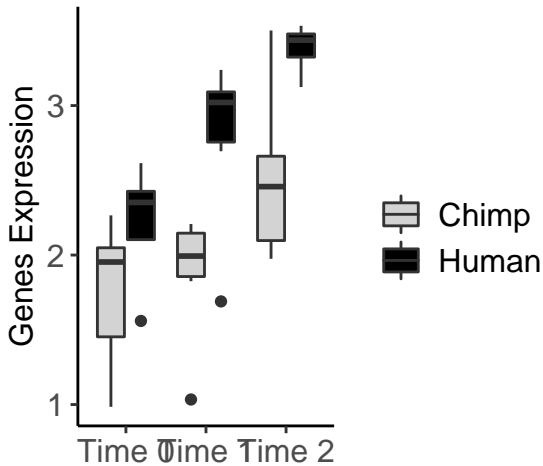
CDK5RAP3



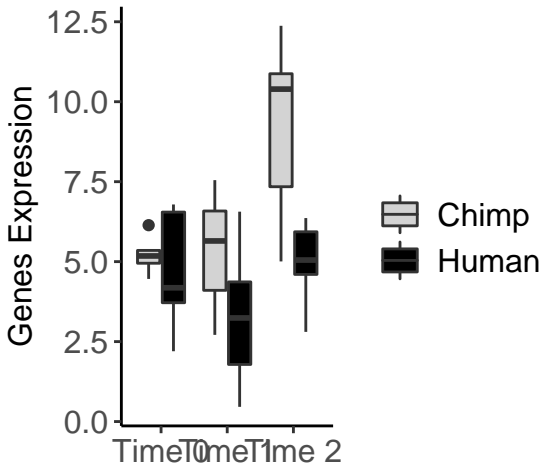
CDK7



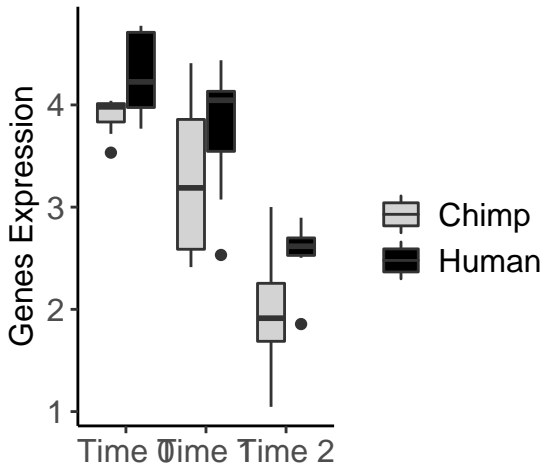
CDKL3



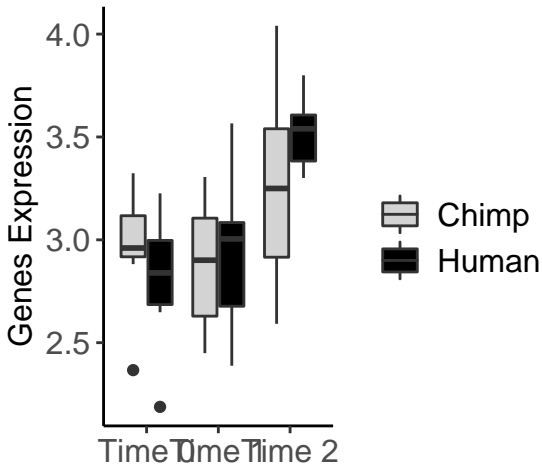
CDKN1C



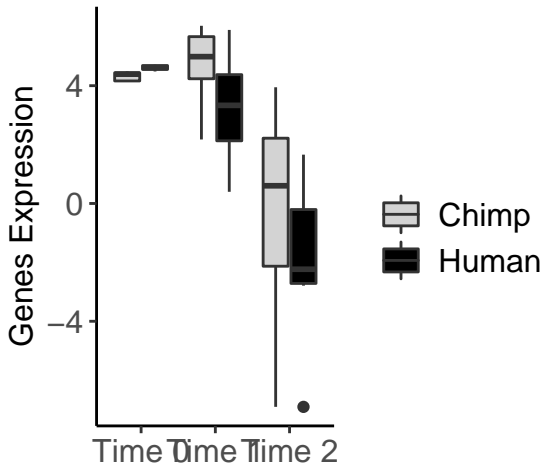
CENPL



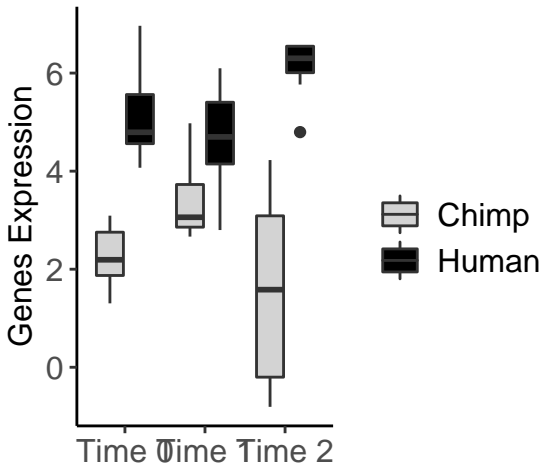
CEP120



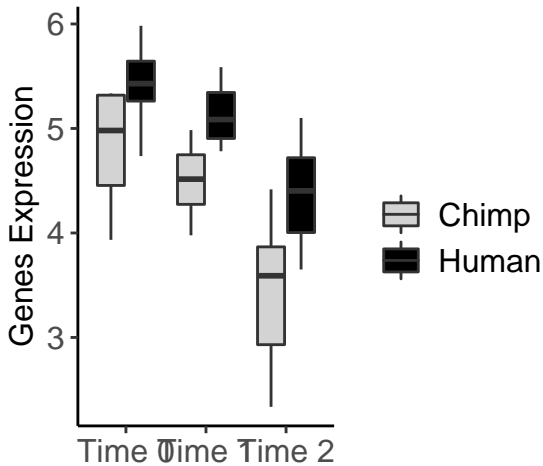
CEP55



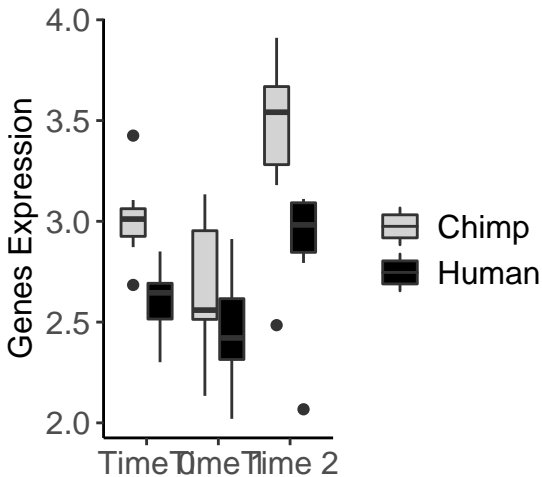
CHAC1



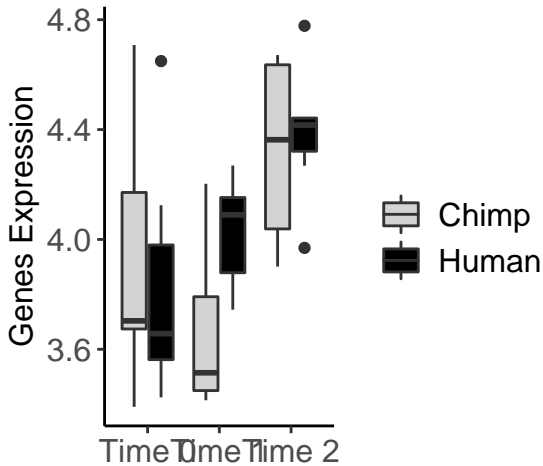
CHD1L



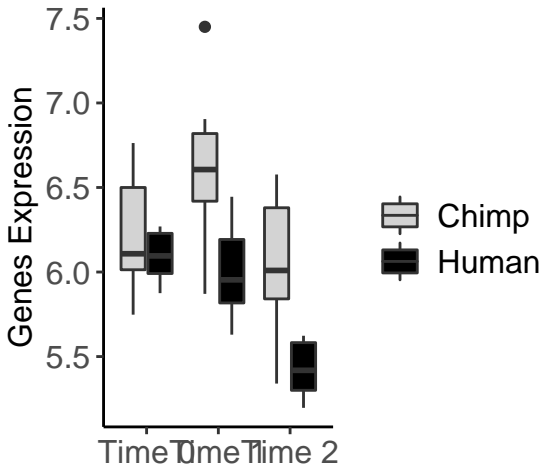
CHIC1



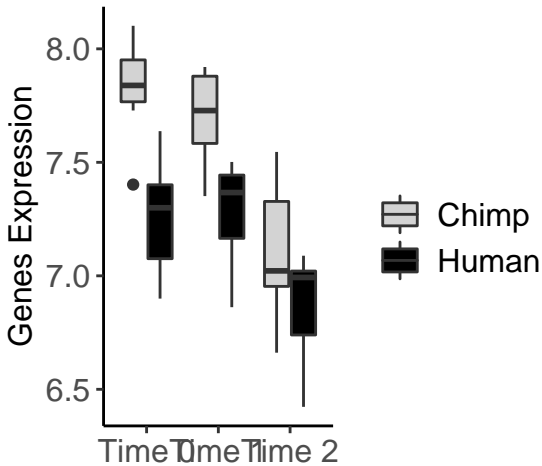
CIAO3



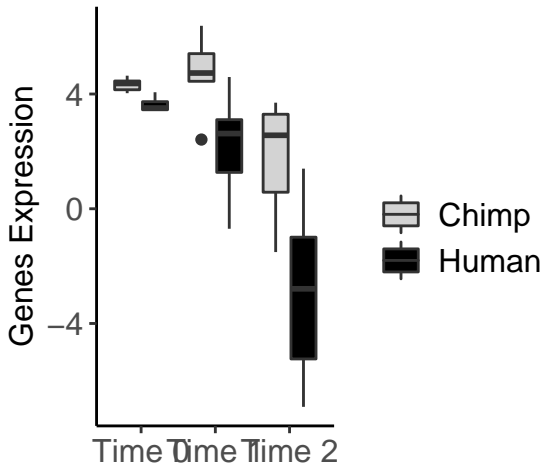
CINP



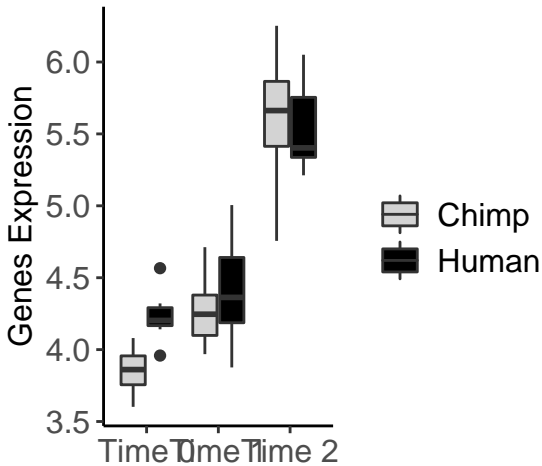
CISD1



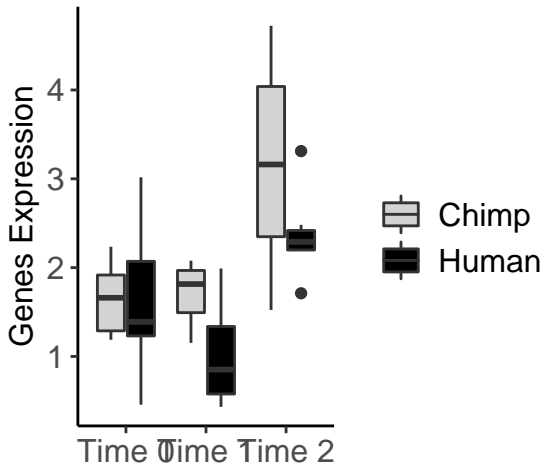
CKAP2L



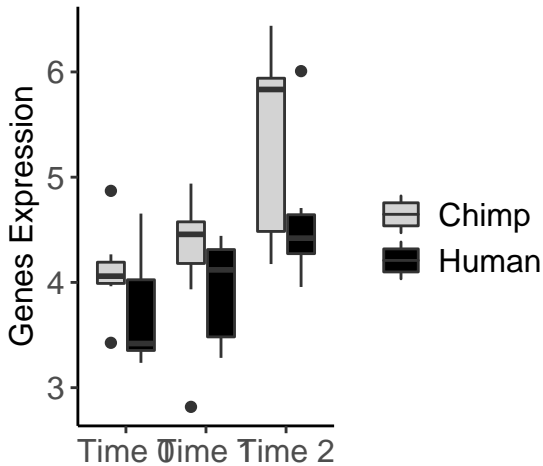
CLCN7



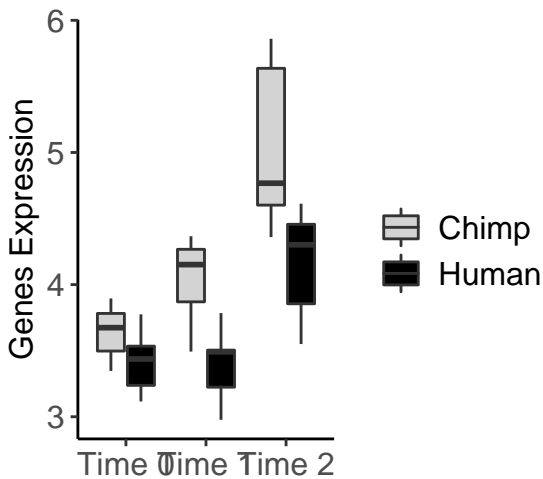
CLDN15



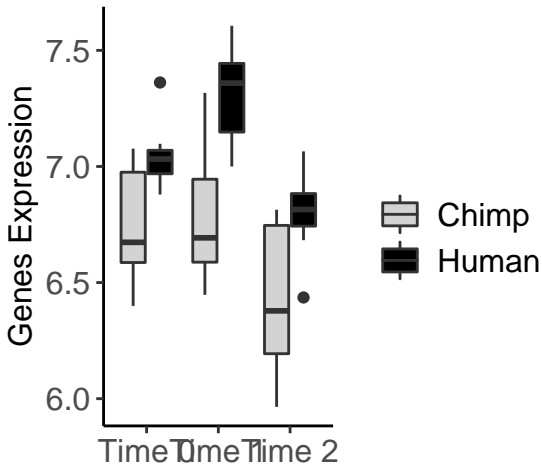
CLK1



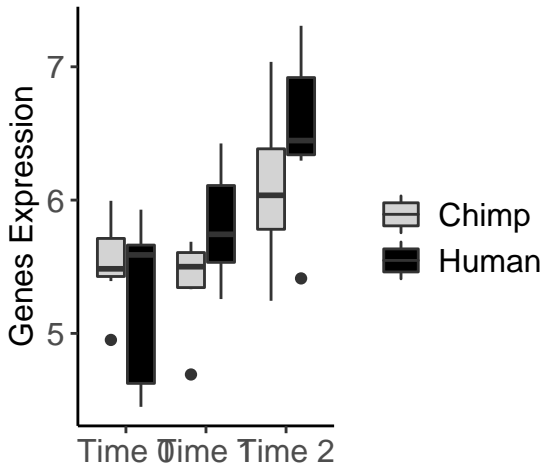
CLK4



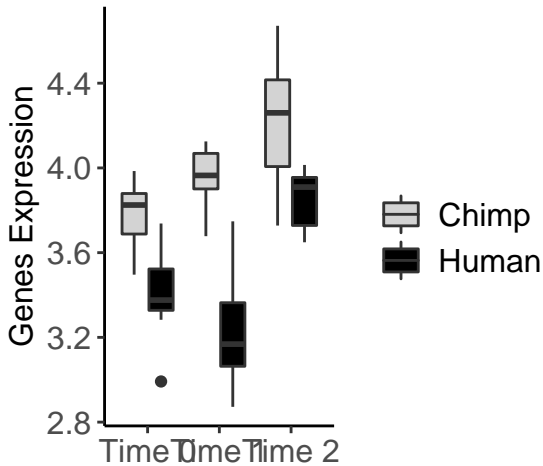
CLPP



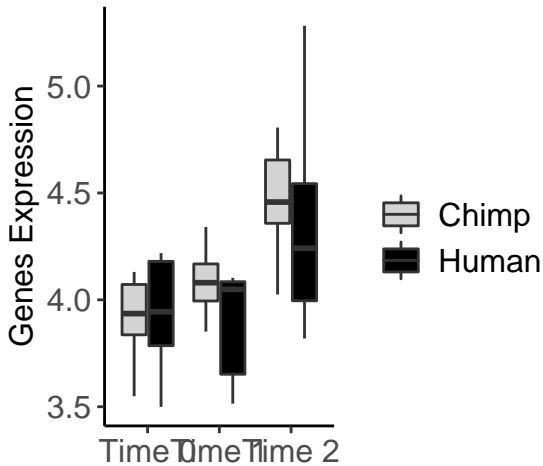
CMTM3



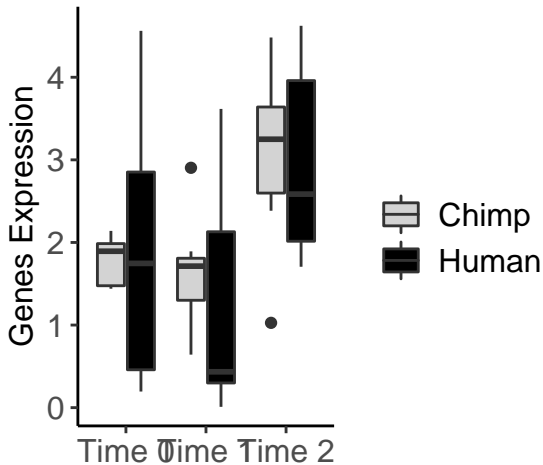
CMTR1



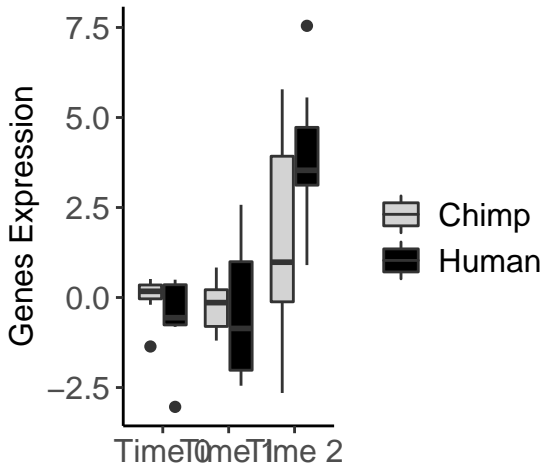
CMTR2



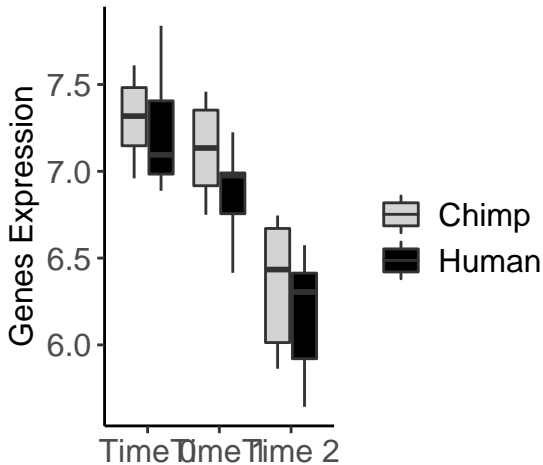
COL7A1



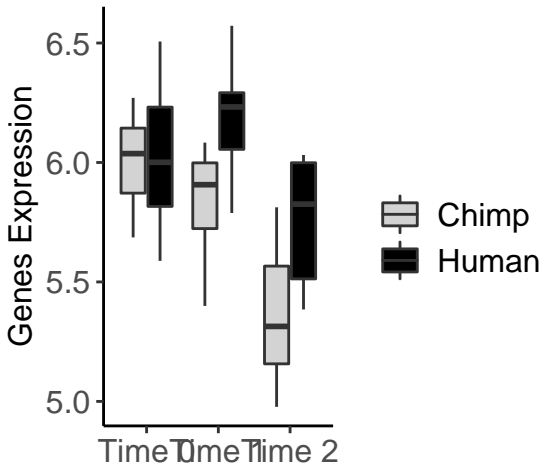
COL8A2



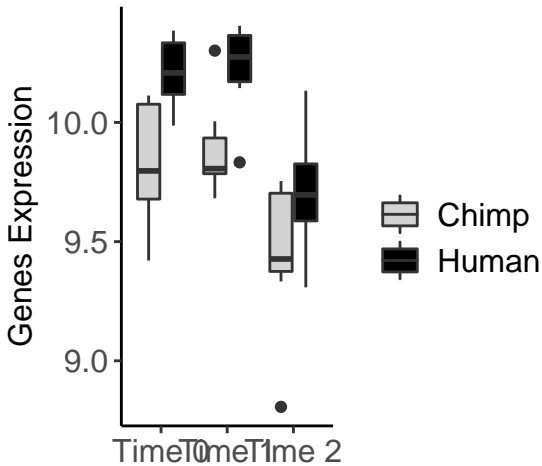
COPS3



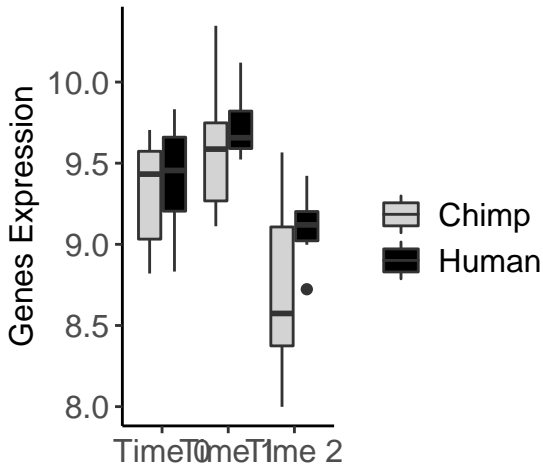
COPS4



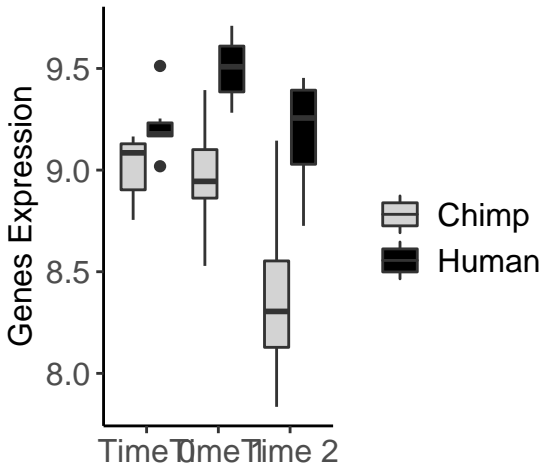
COX4I1



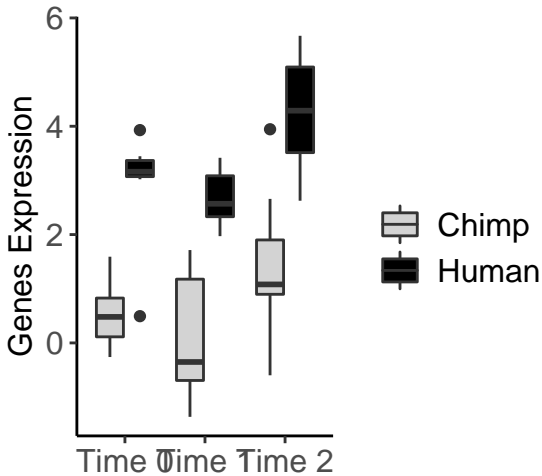
COX7A2



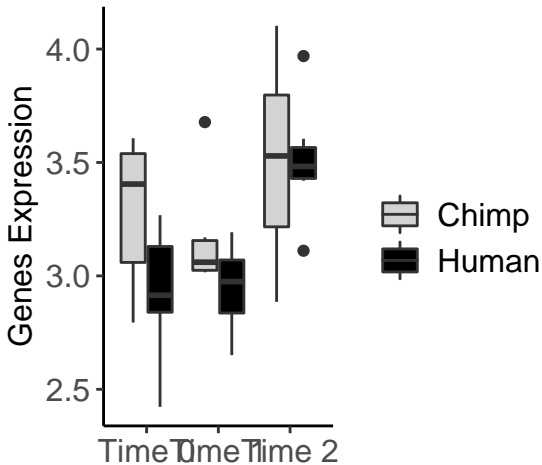
COX8A



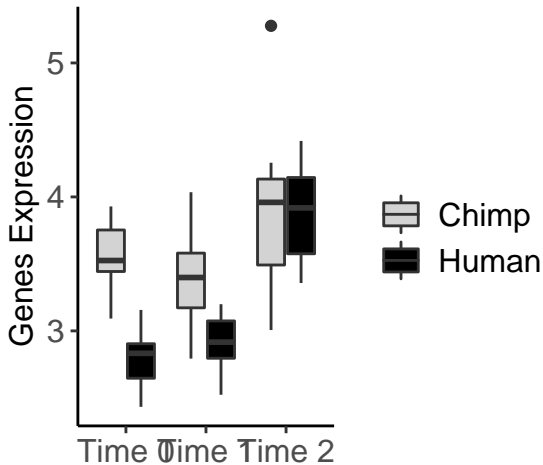
CPNE7



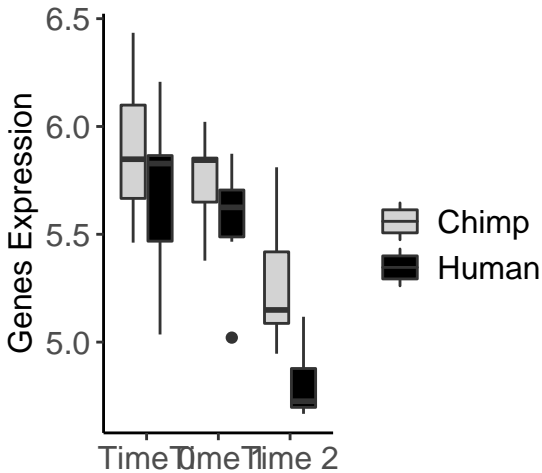
CRAMP1



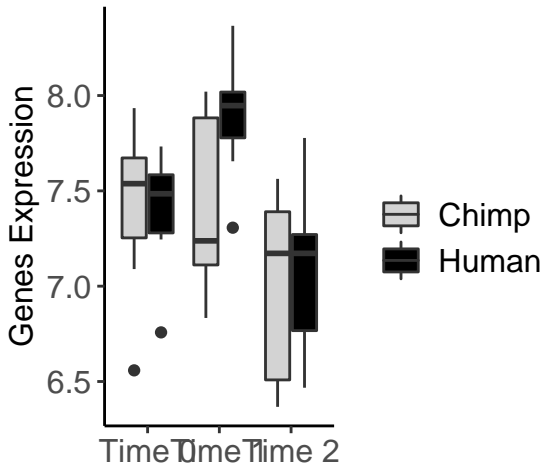
CRTC1



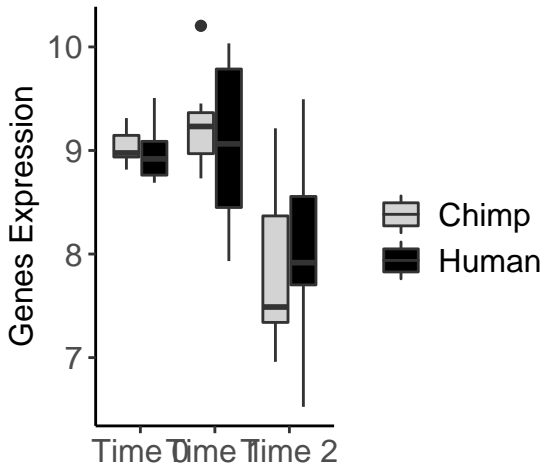
CS



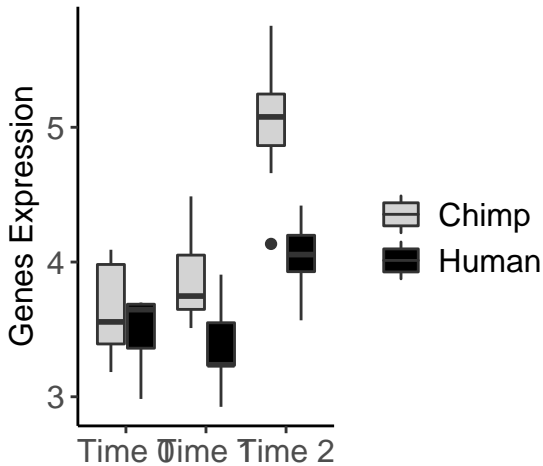
CSNK2B



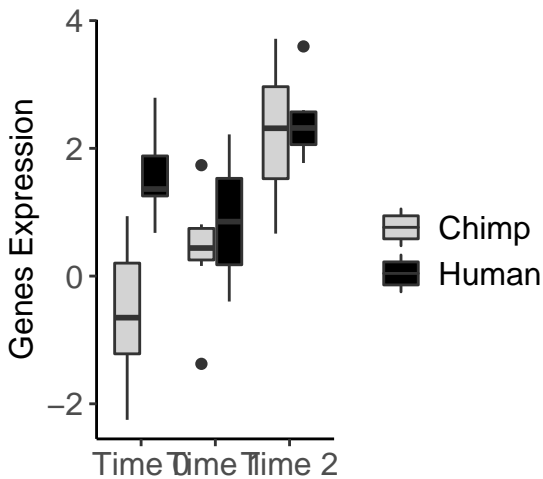
CSRP2



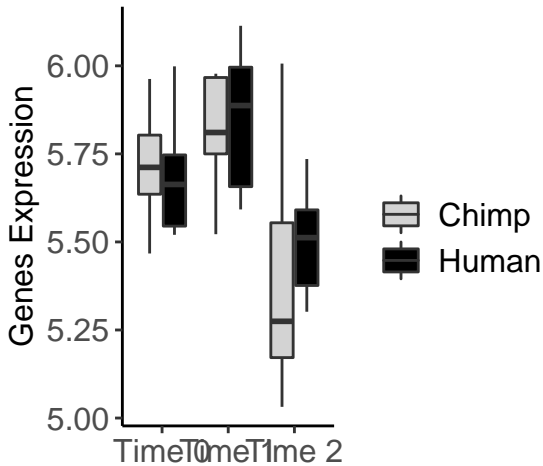
CTNS



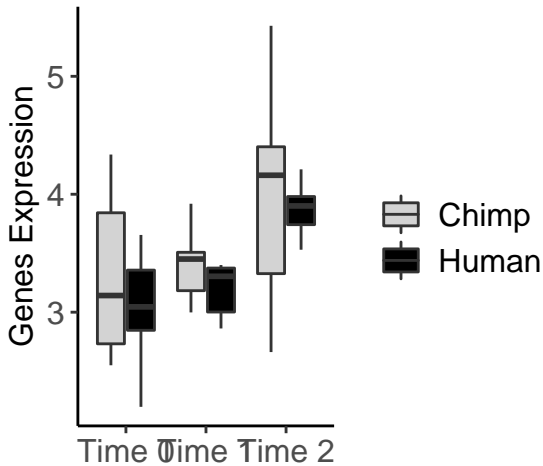
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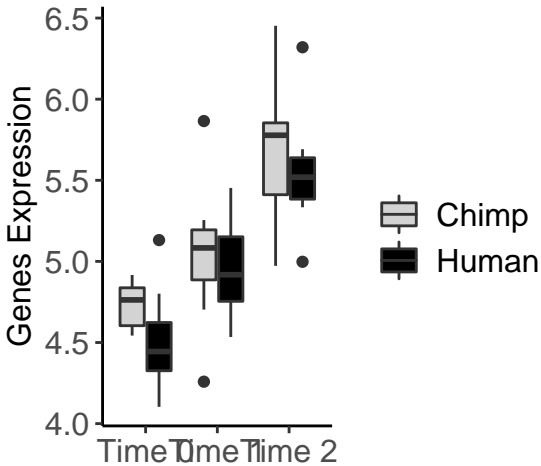
CYBC1



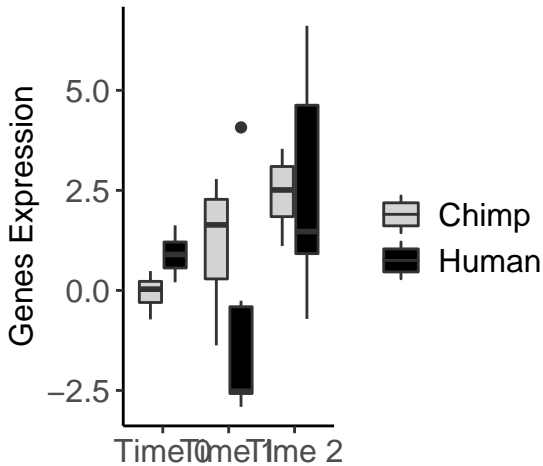
CYP2U1



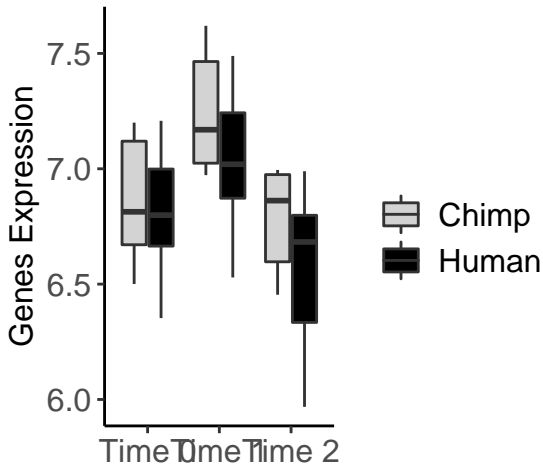
DCAF8



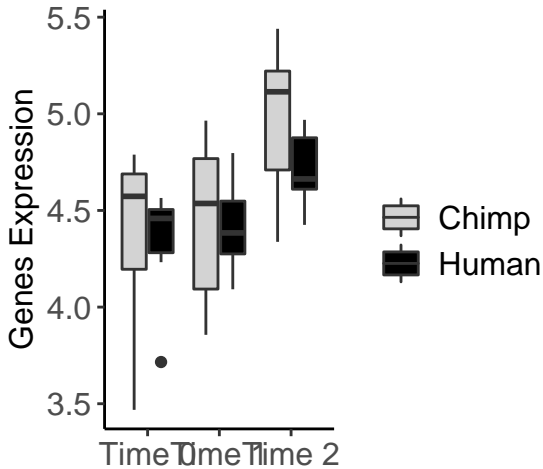
DEPTOR



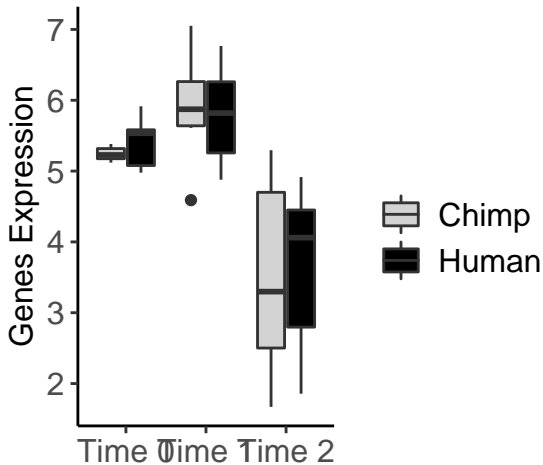
DHX29



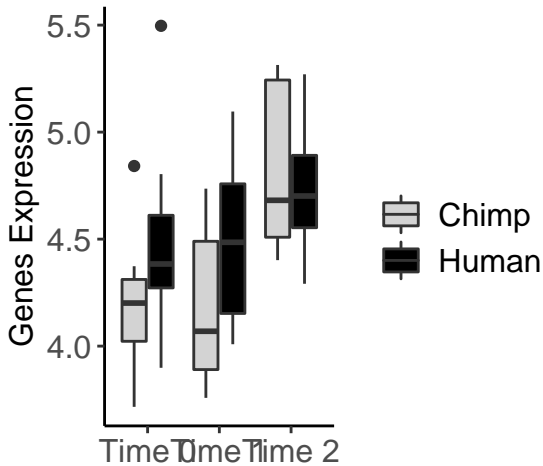
DHX40



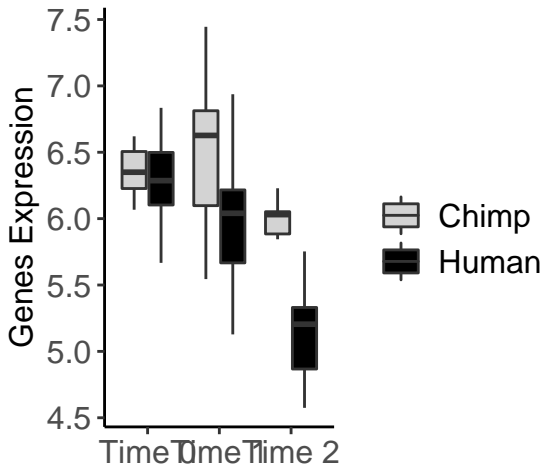
DIAPH3



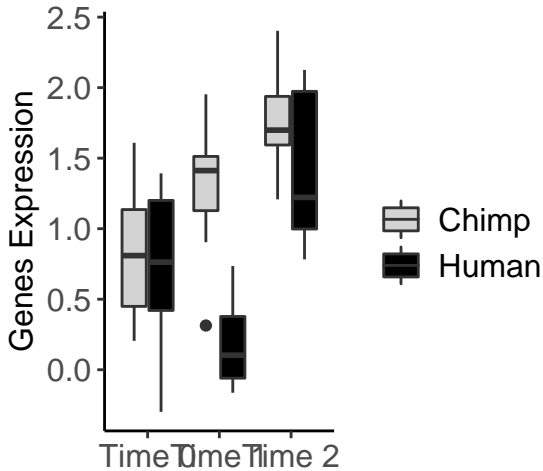
DNAJB2



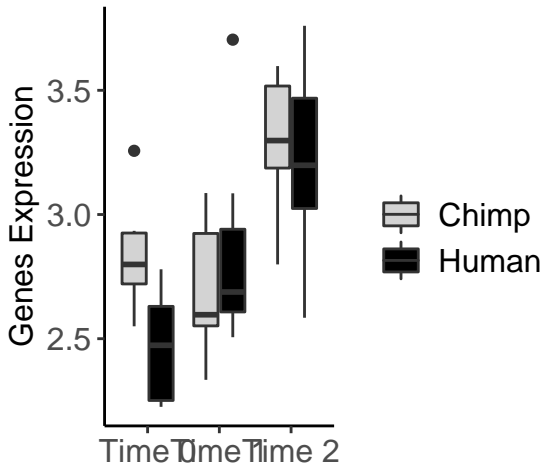
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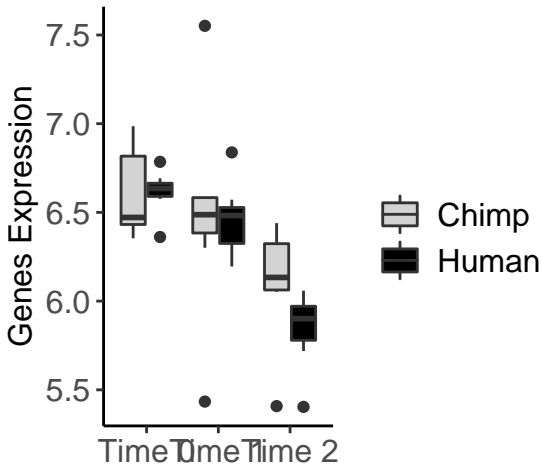
DNHD1



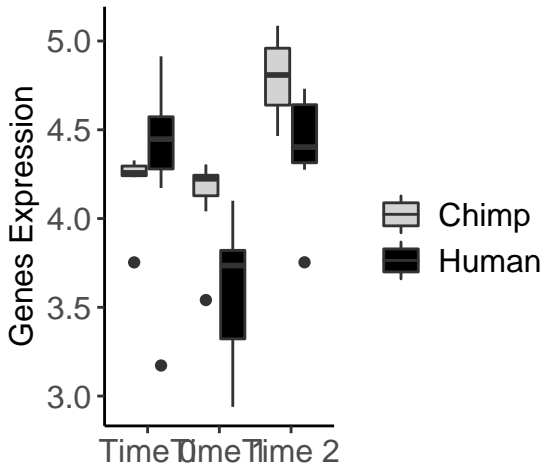
DOP1A



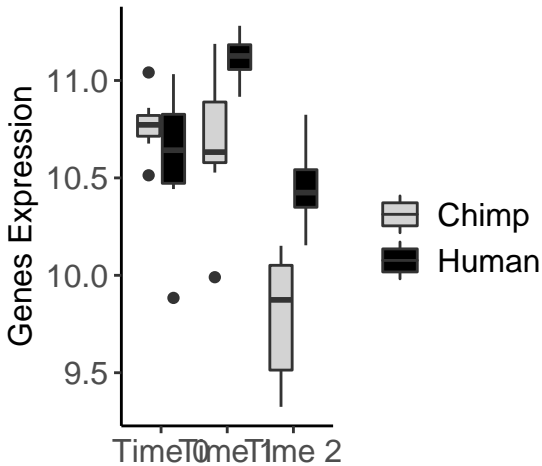
DPM2



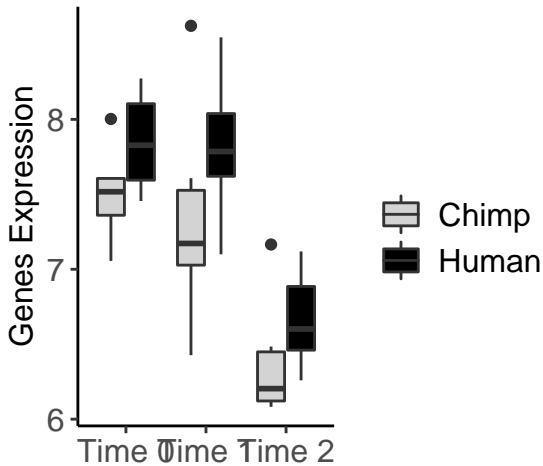
DTX3



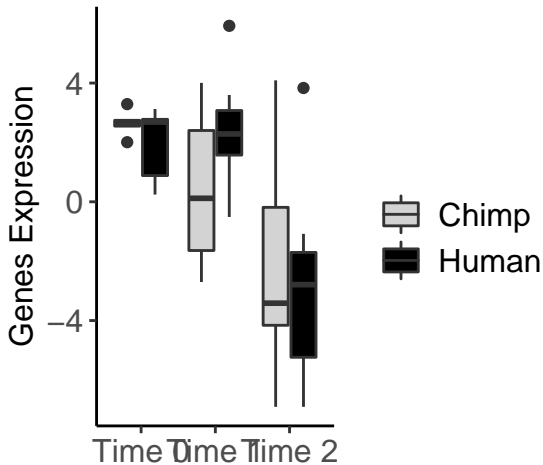
DYNLL1



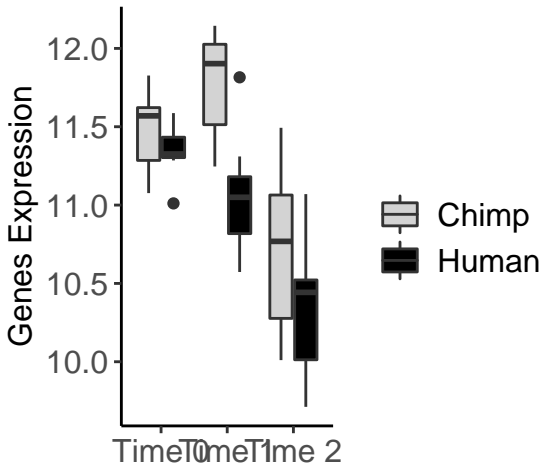
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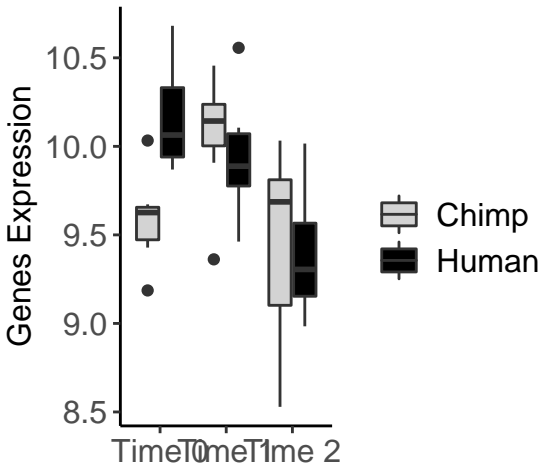
ECSCR



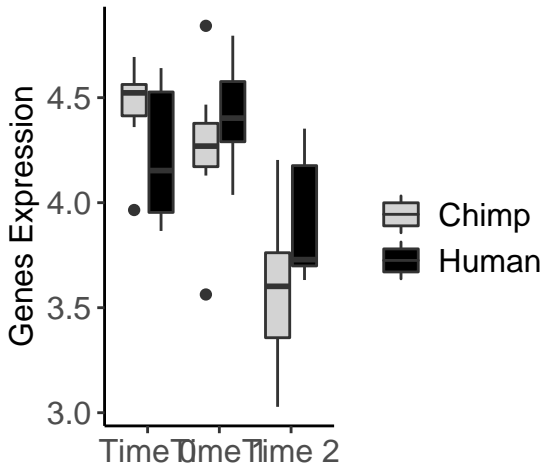
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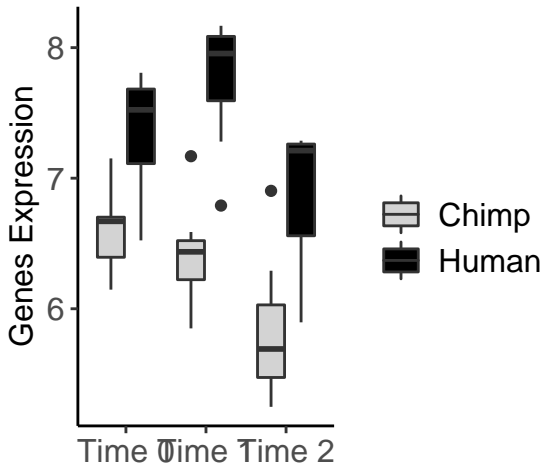
EEF1D



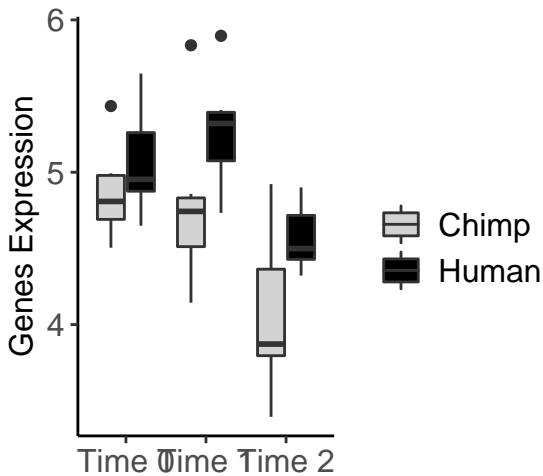
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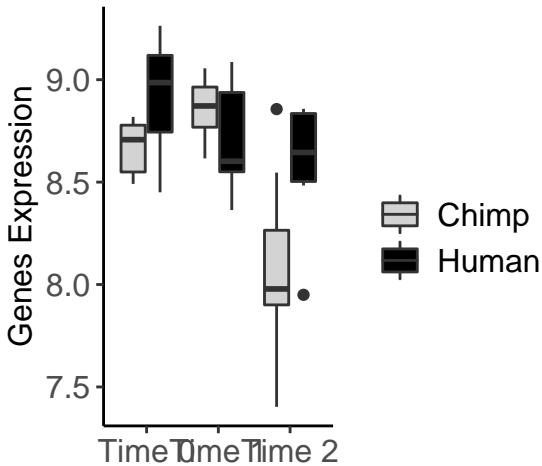
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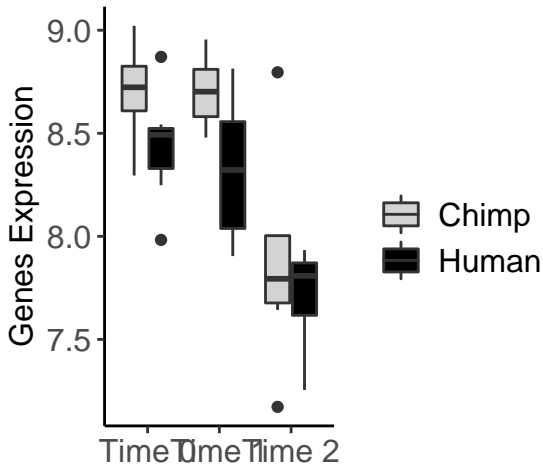
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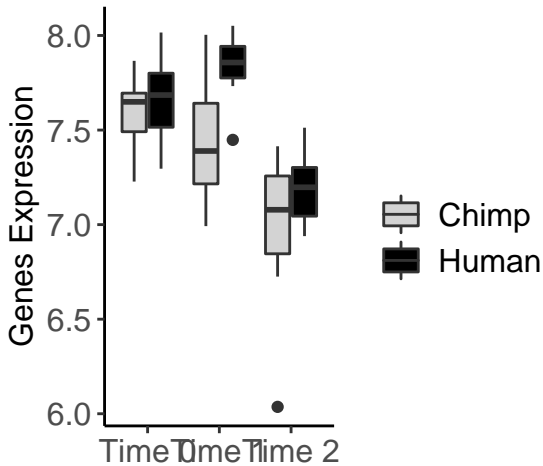
EIF2S2



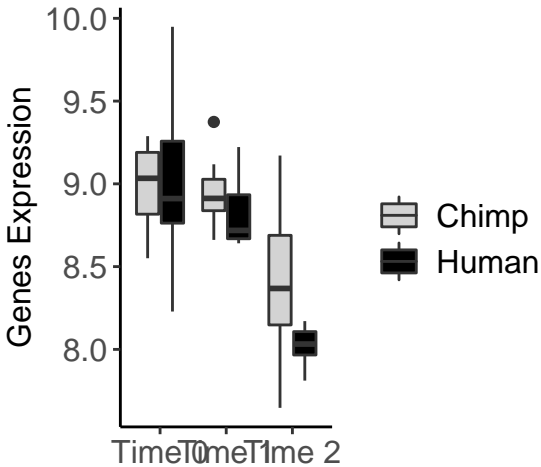
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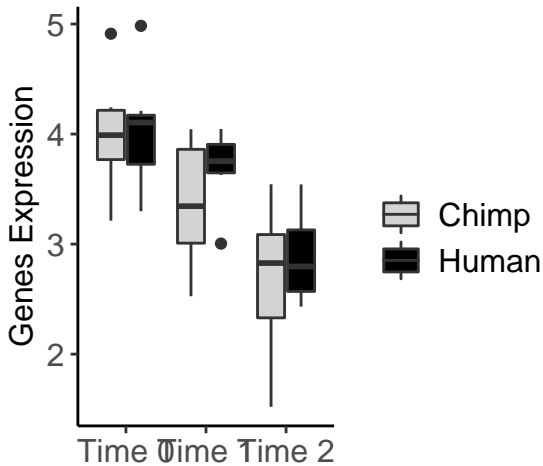
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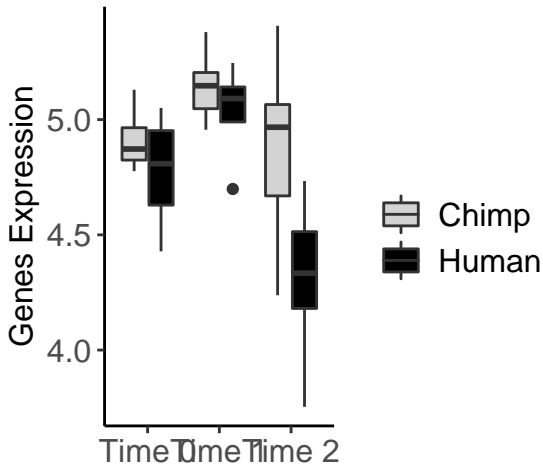
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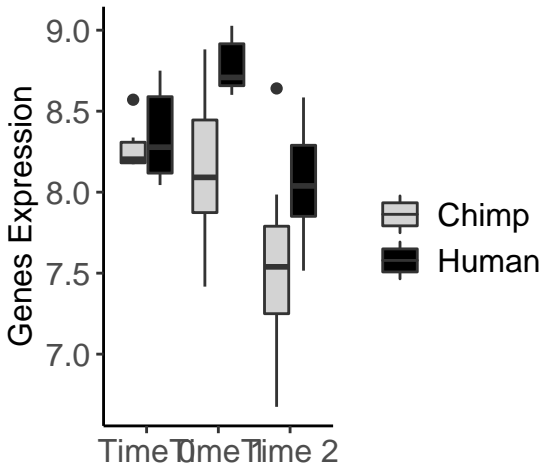
EIF5AL1



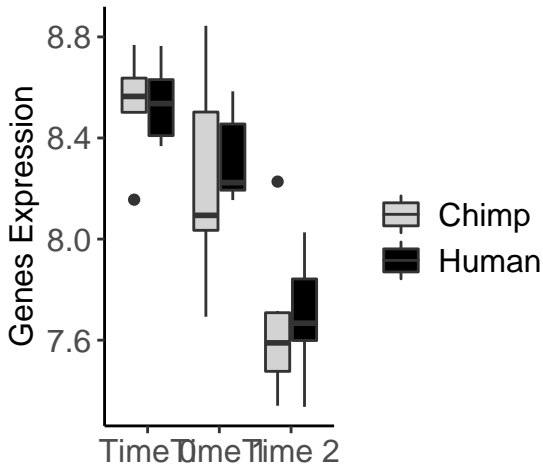
EIPR1



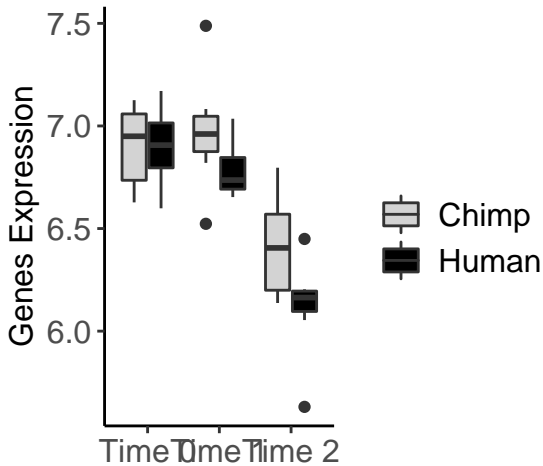
ELOC



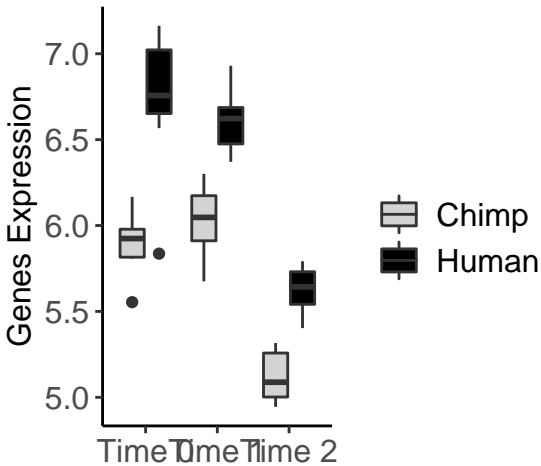
EMC6



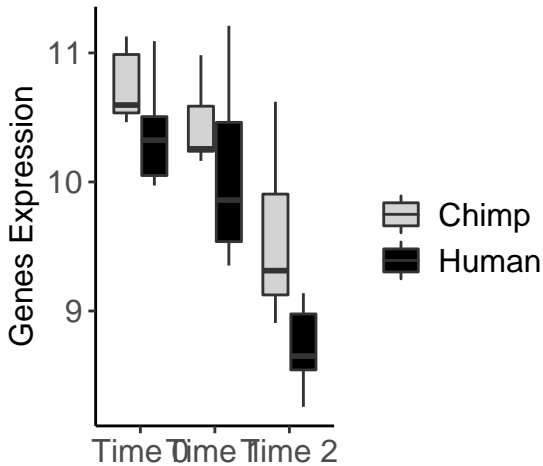
EMC8



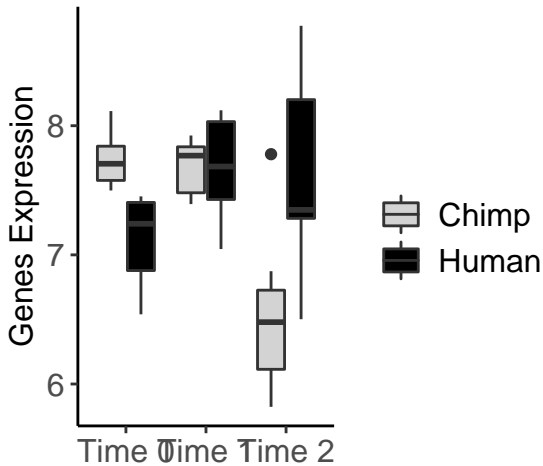
EMD



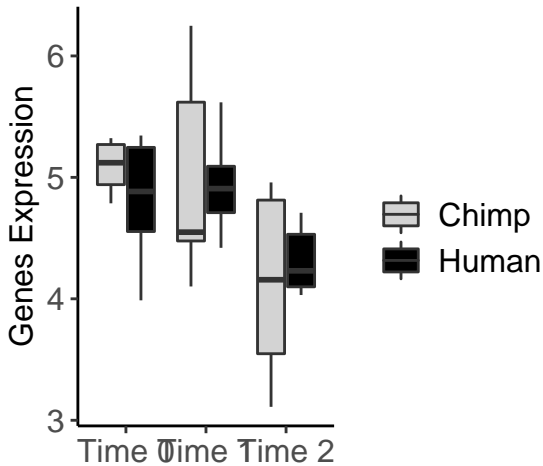
ENO1



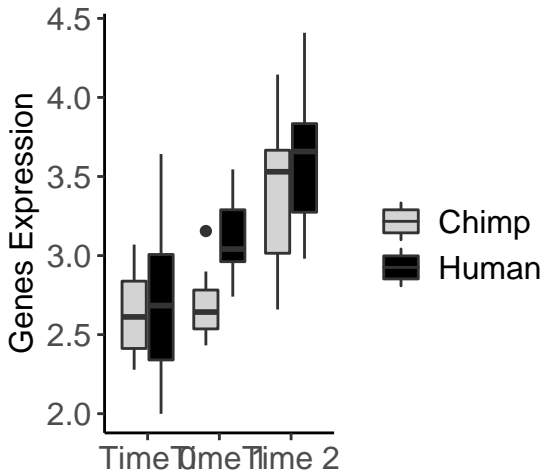
EPRS1



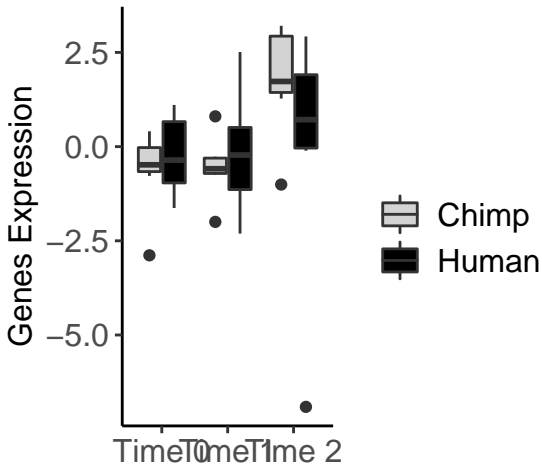
ERCC2



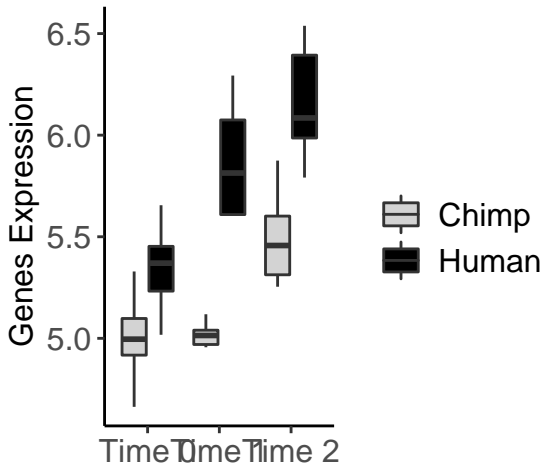
ETV3



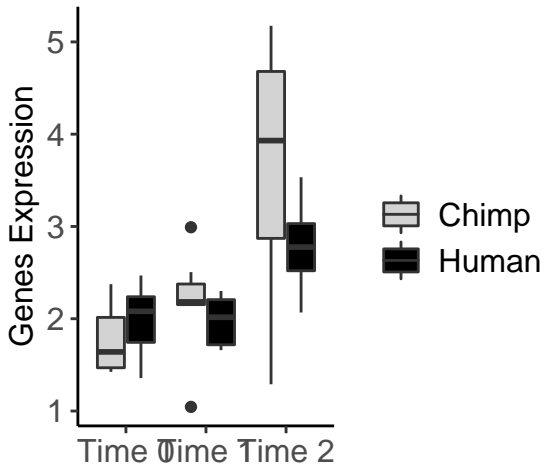
FAM167B



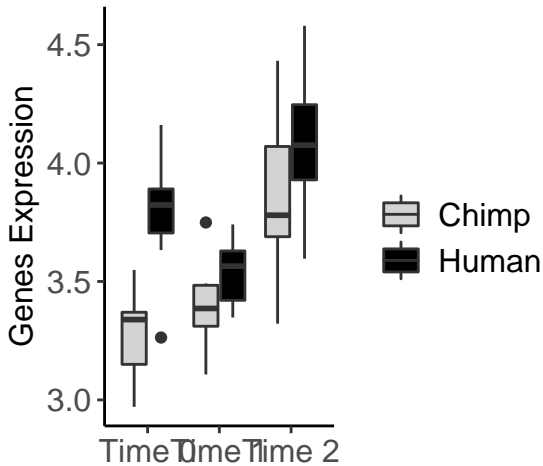
FAM234A



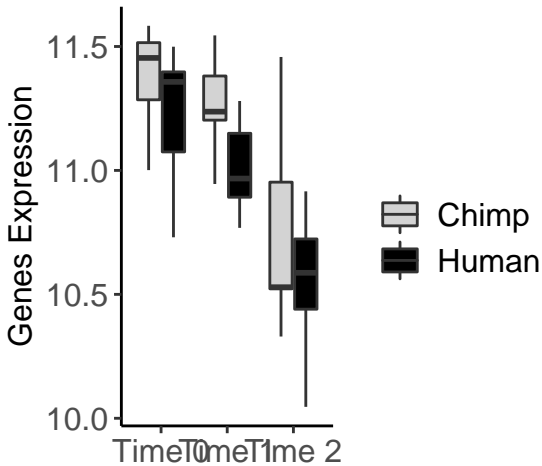
FAM53B



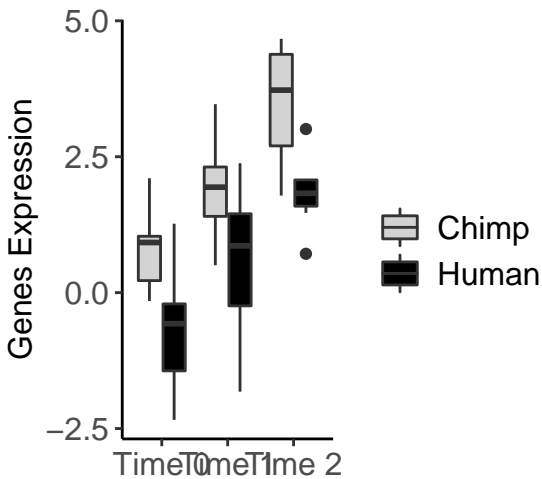
FAN1



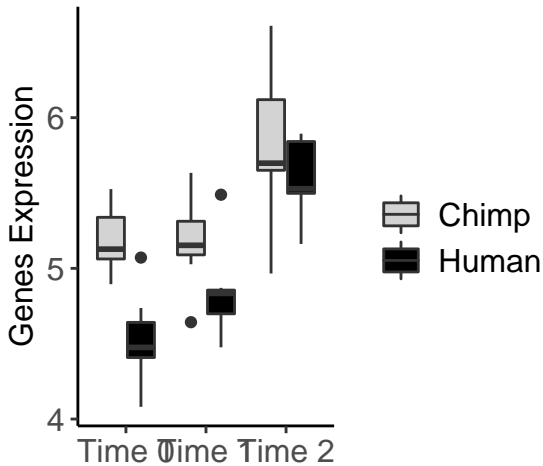
FAU



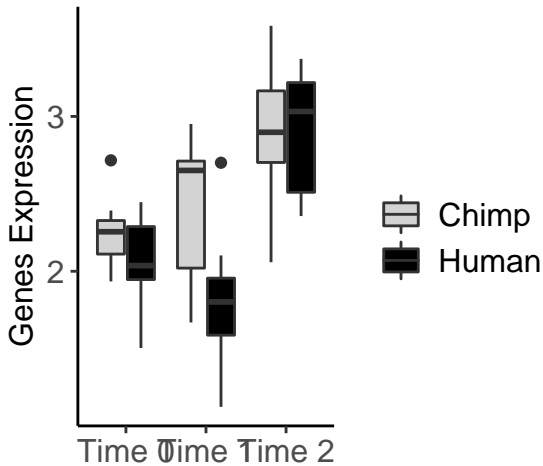
FAXDC2



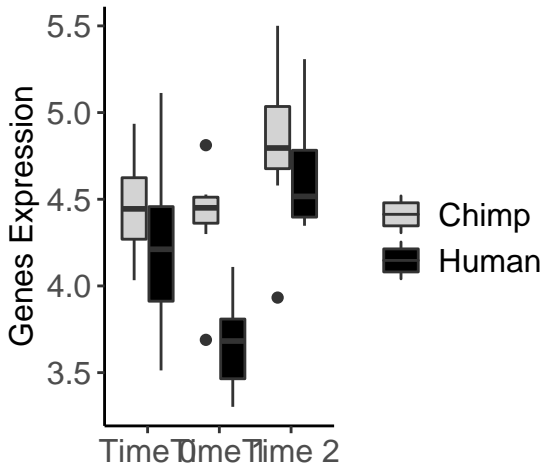
FBXL5



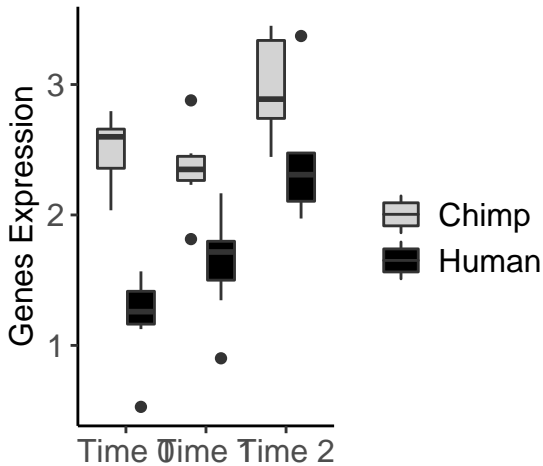
FBXO10



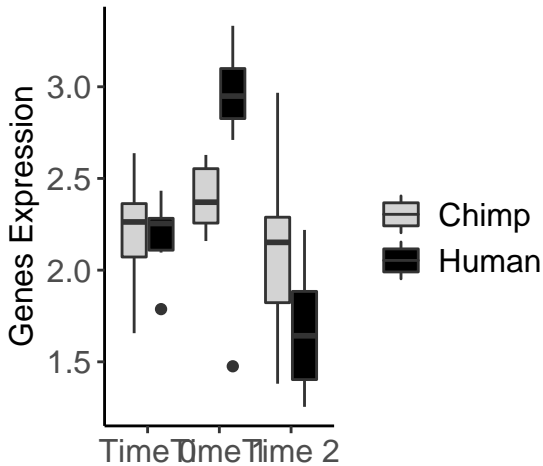
FBXW4



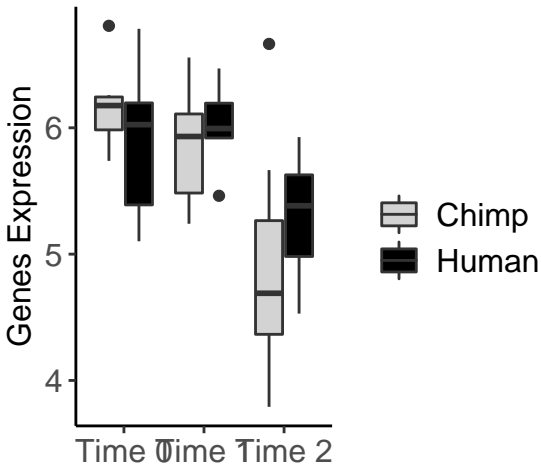
FCSK



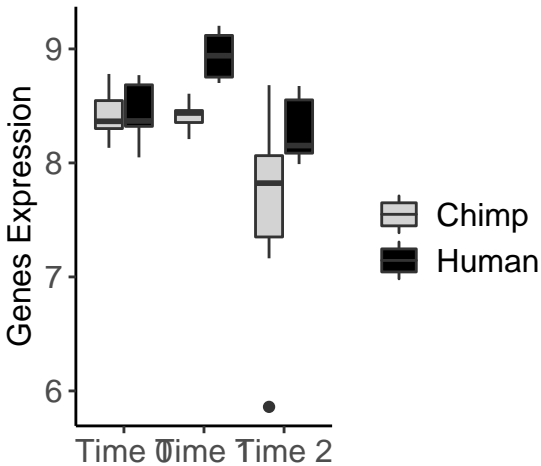
FEM1B



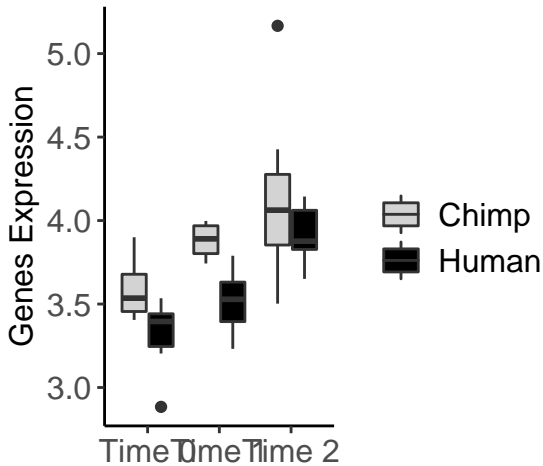
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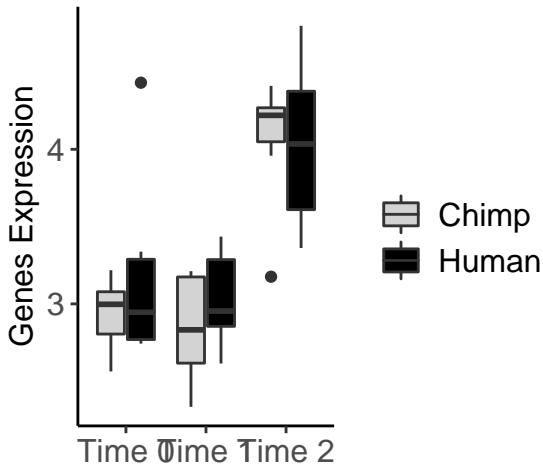
FIS1



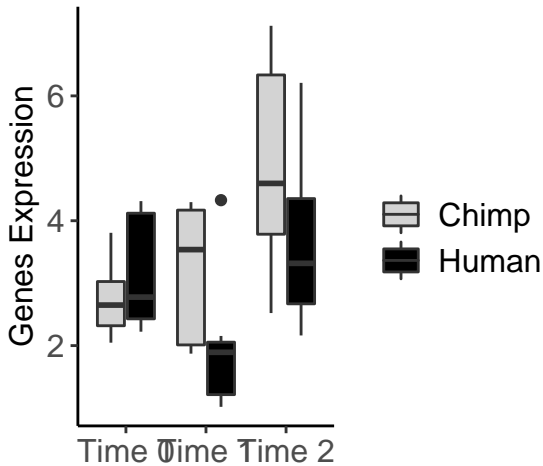
FKRP



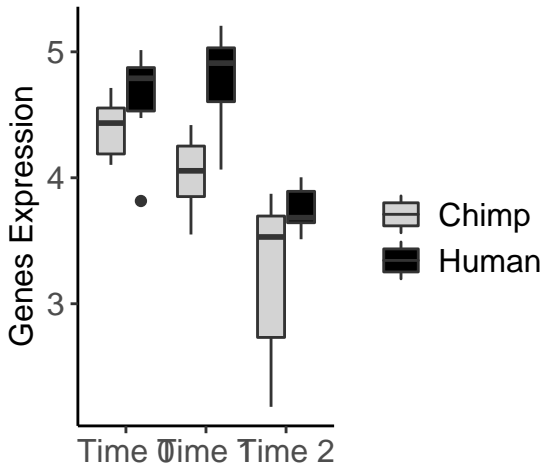
FLCN



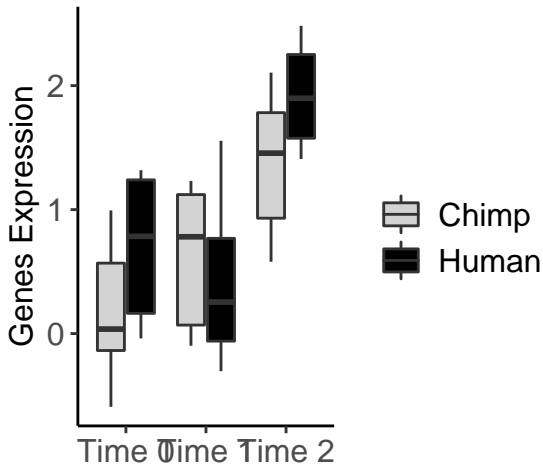
FOS



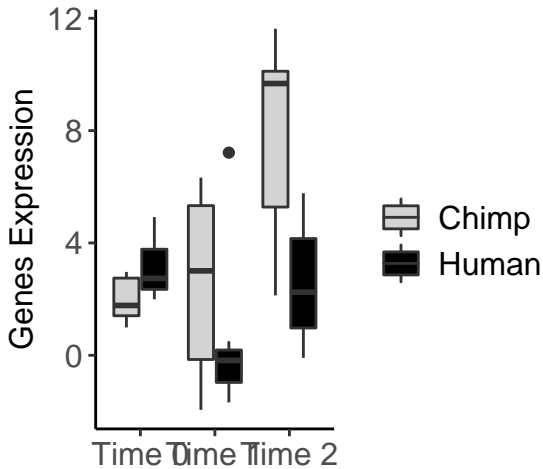
FPGS



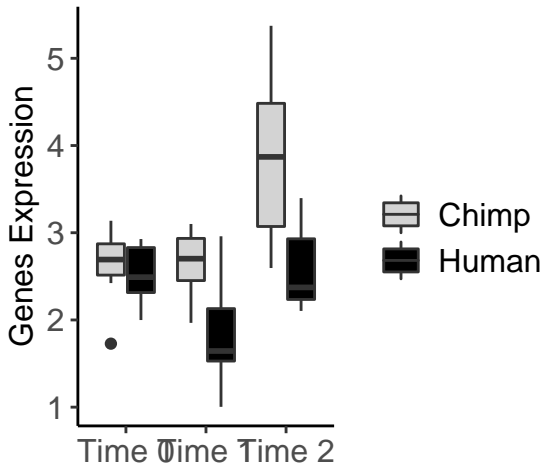
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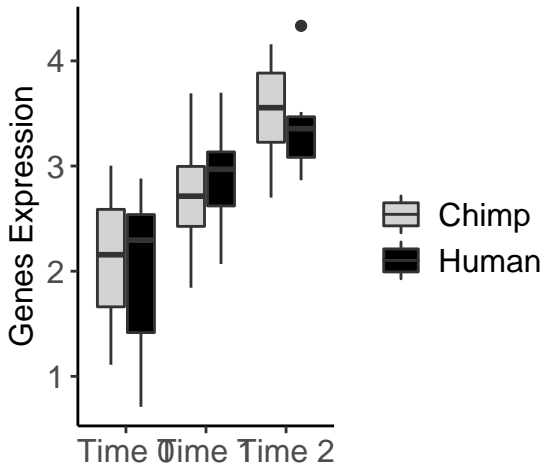
FRZB



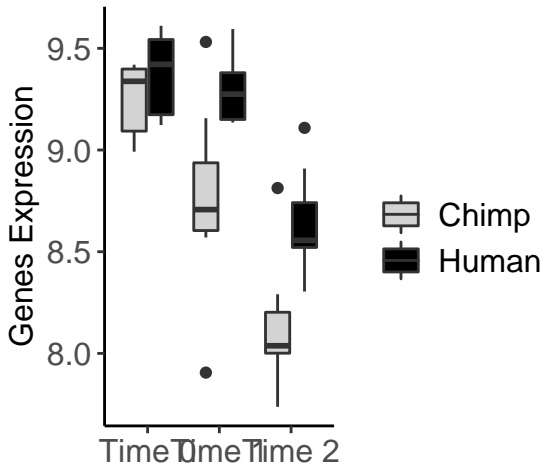
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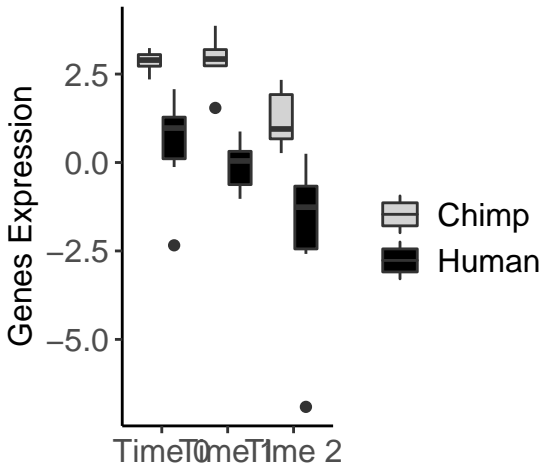
GABARAP



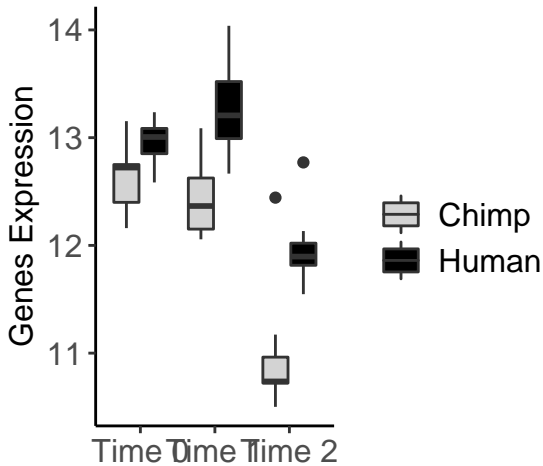
GADD45GIP1



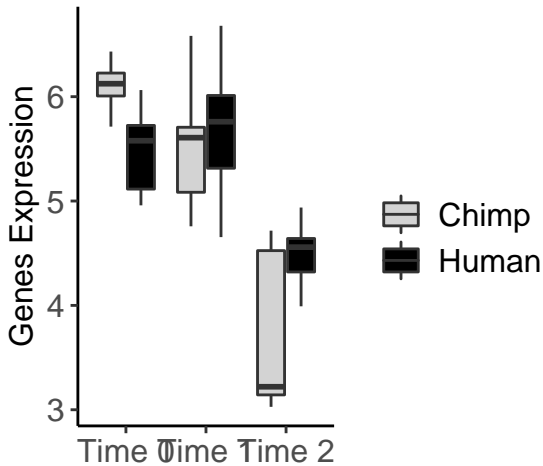
GALNT16



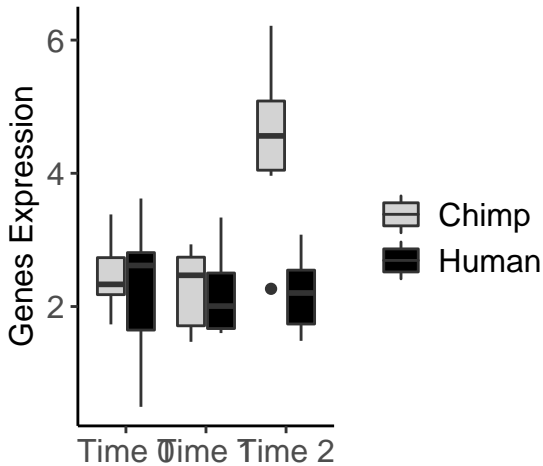
GAPDH



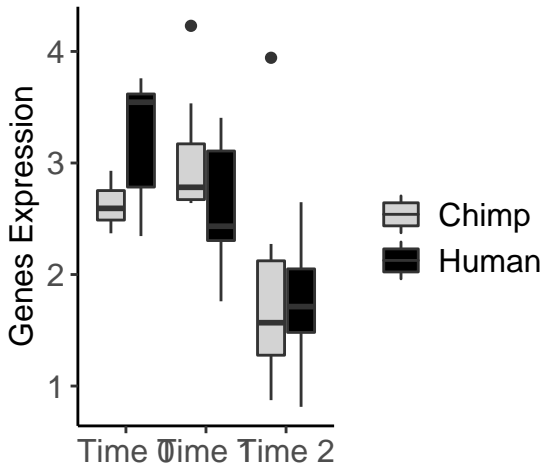
GCAT



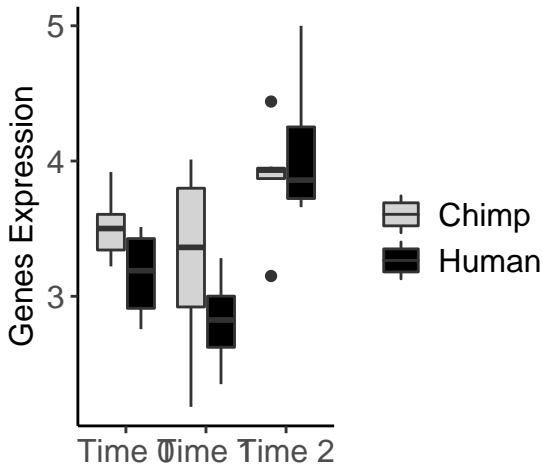
GDPD5



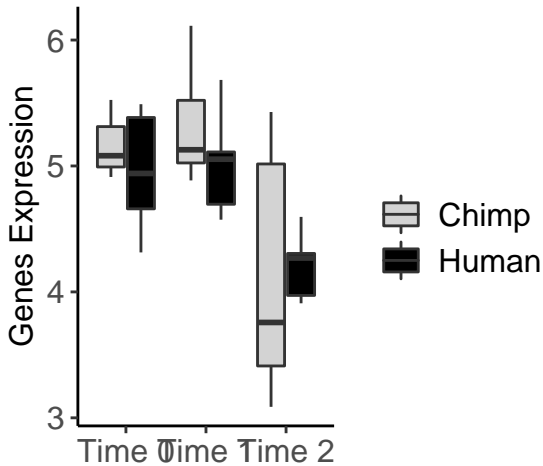
GFOD1



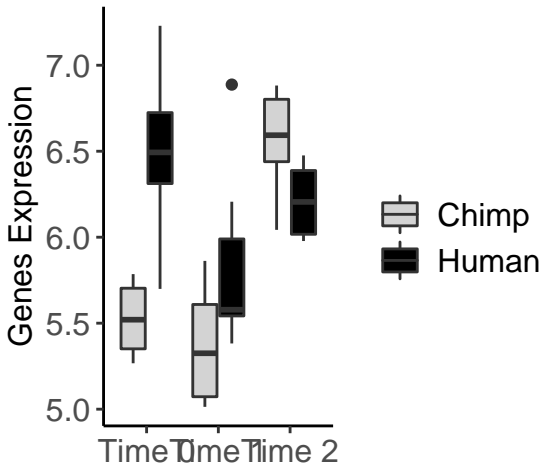
GLIS2



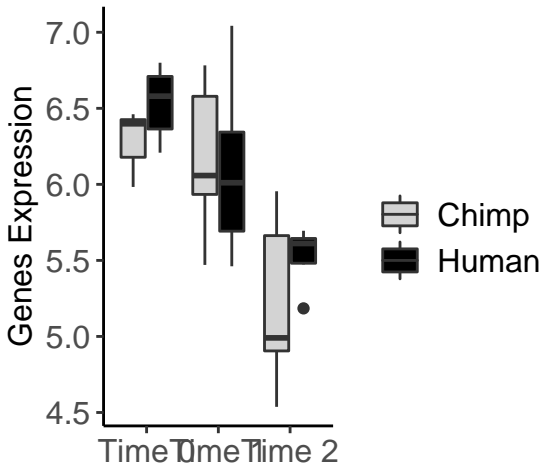
GMPPPB



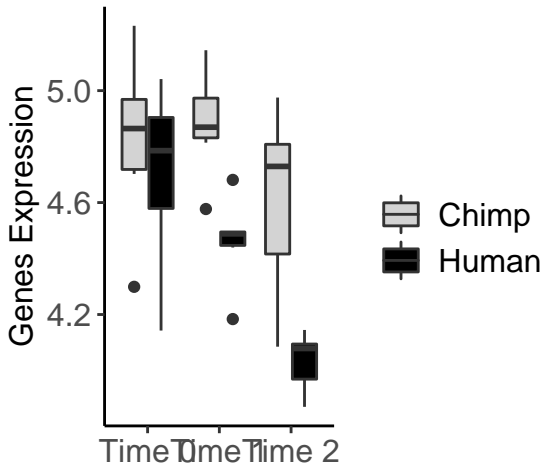
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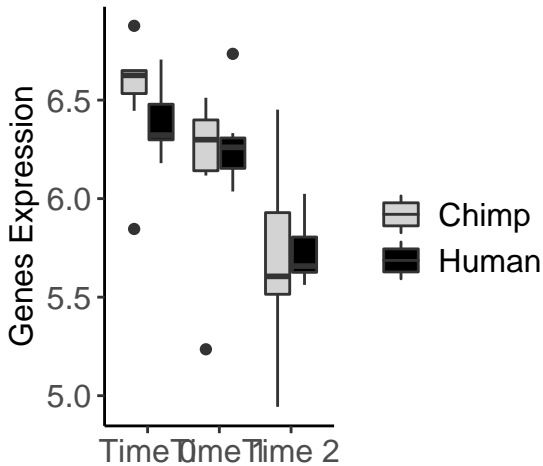
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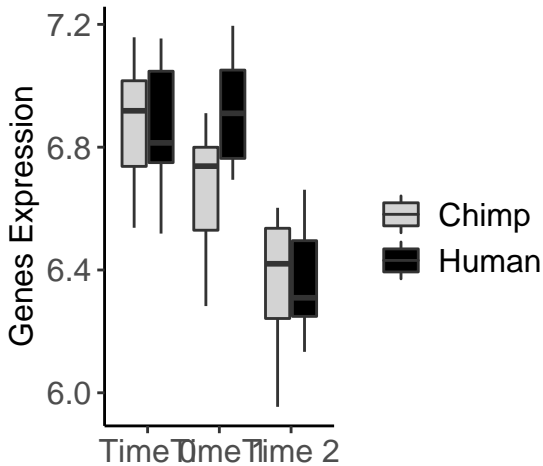
GPN2



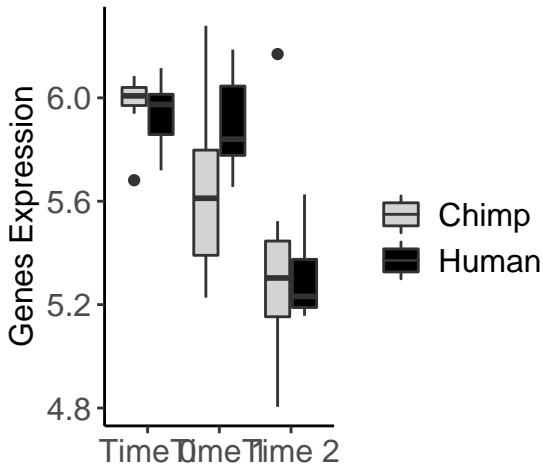
GPS1



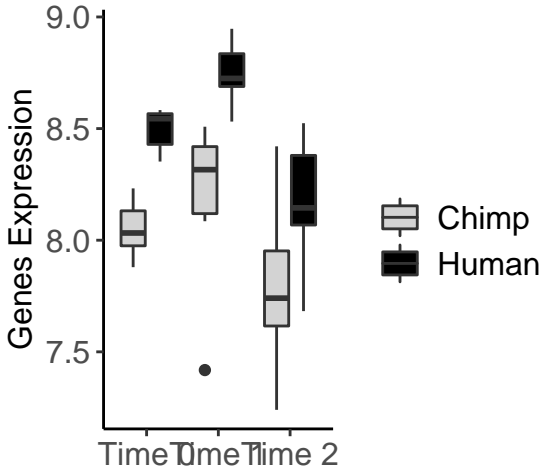
GRSF1



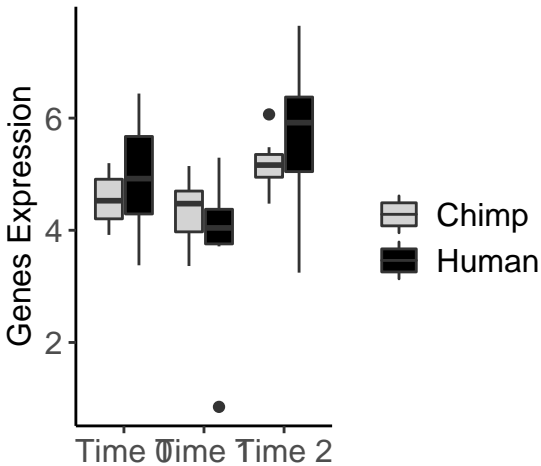
GSK3A



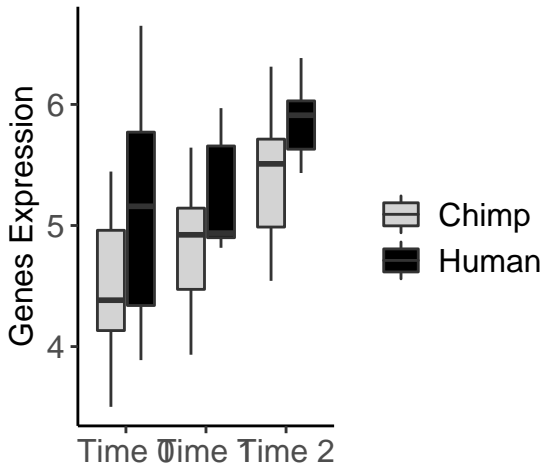
GTF2A2



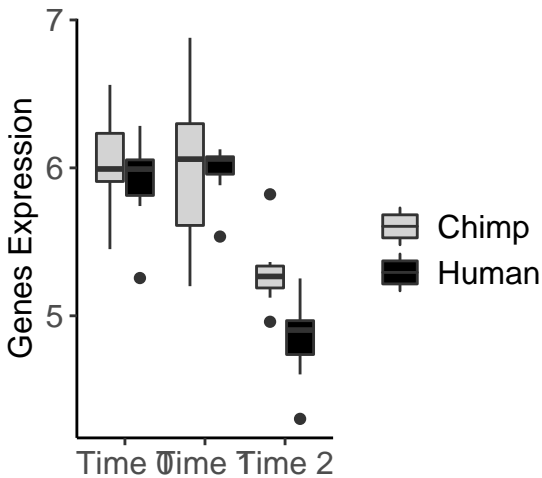
H1-0



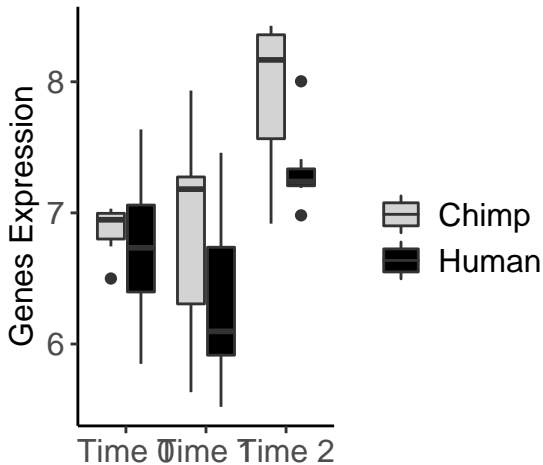
HAGHL



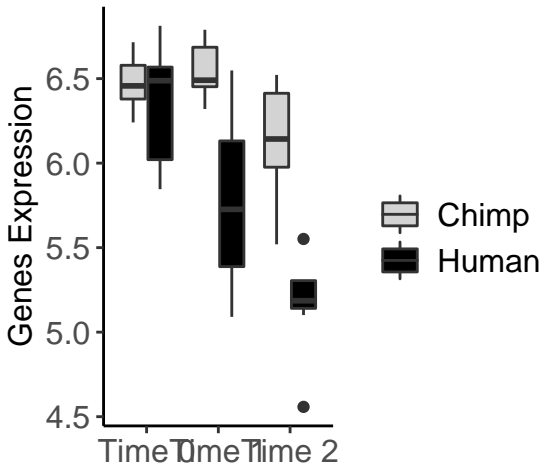
HCCS



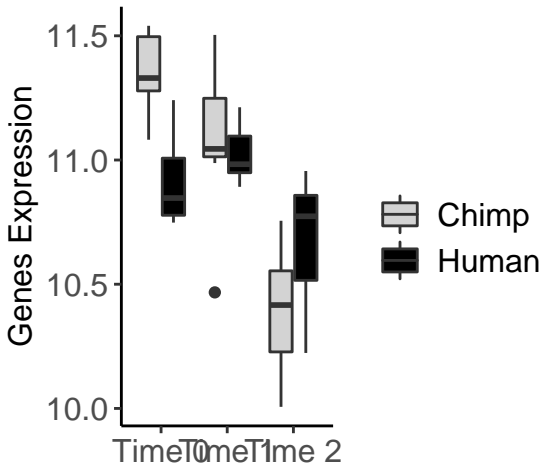
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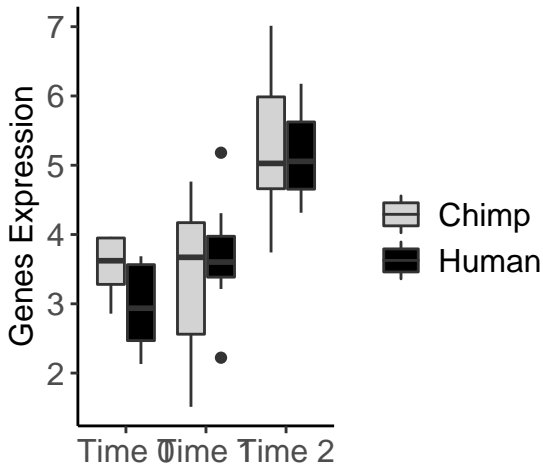
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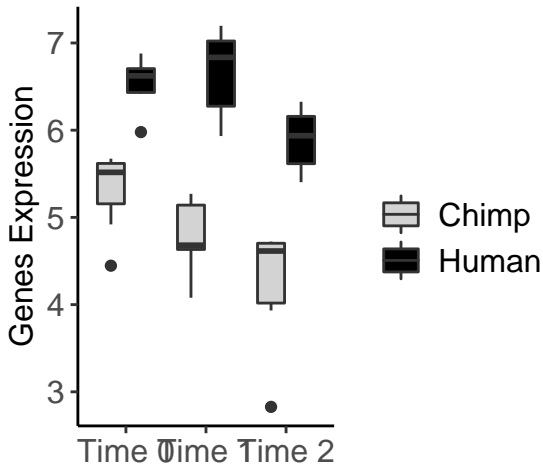
HINT1



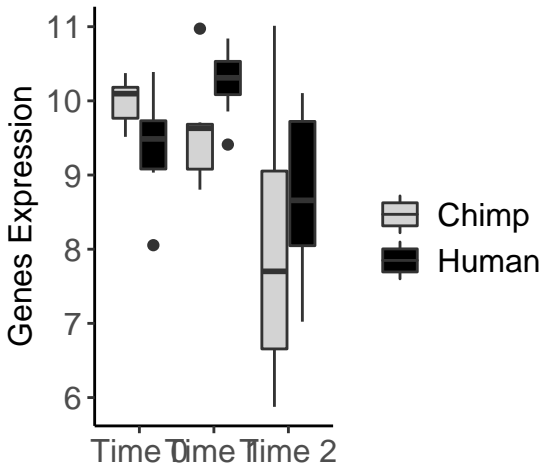
HSD17B14



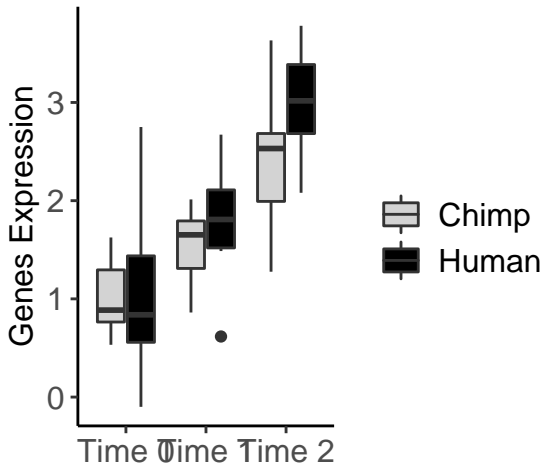
HSPB11



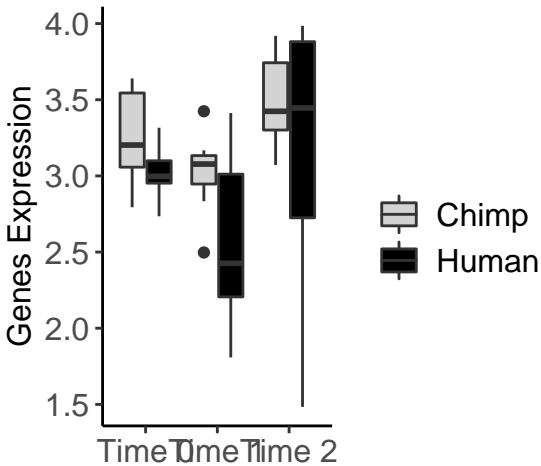
ID3



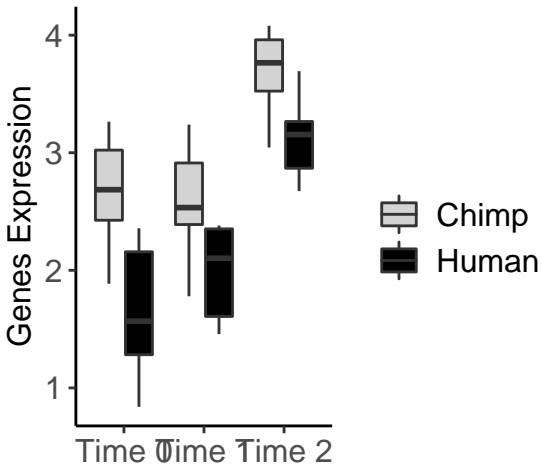
IDNK



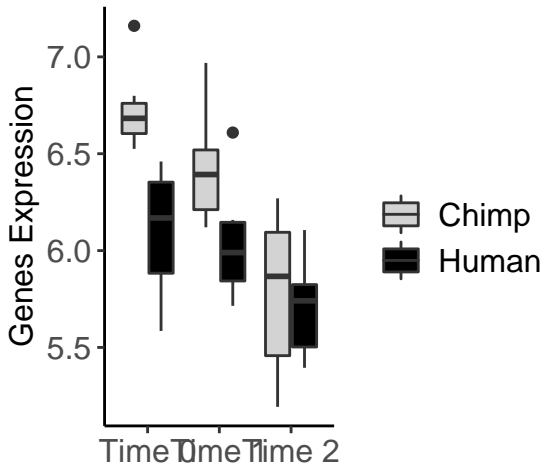
IFT122



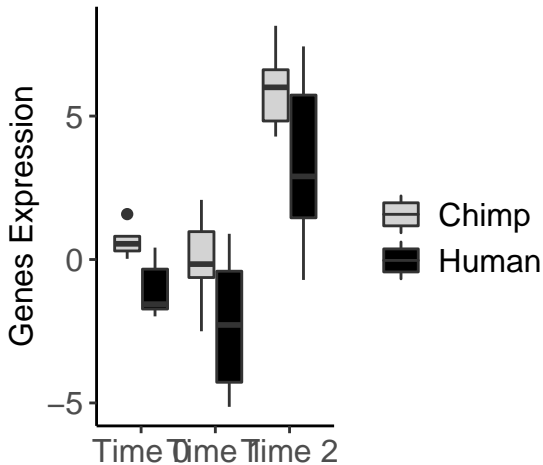
IFT140



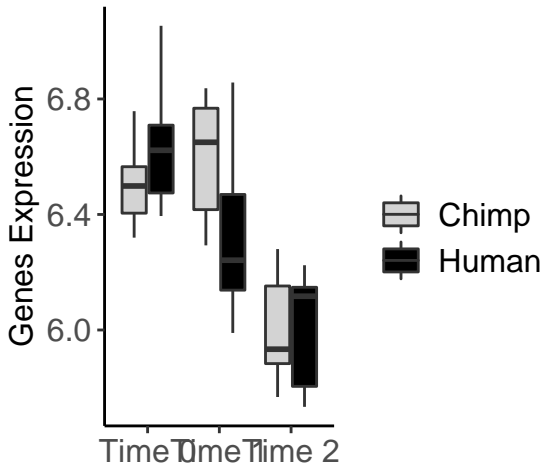
IFT22



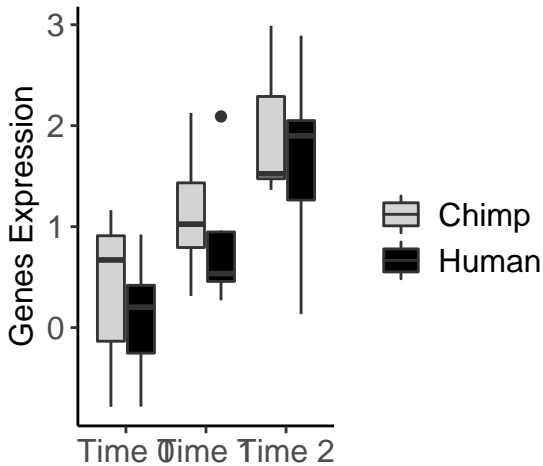
IGFL3



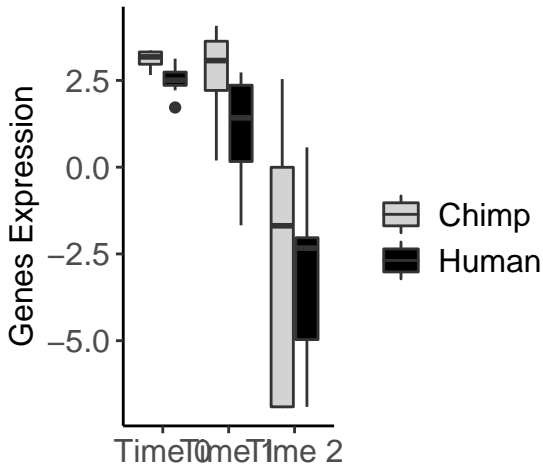
IMMT



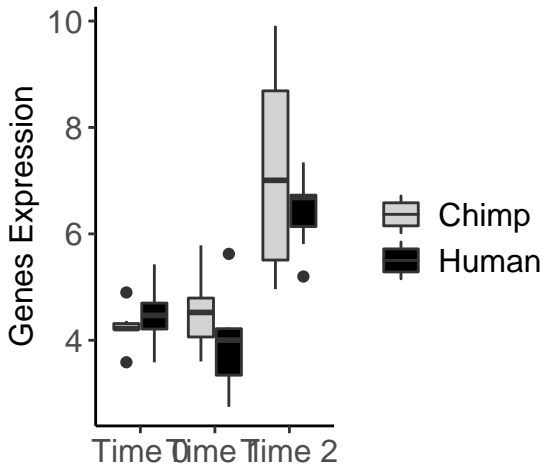
INO80B



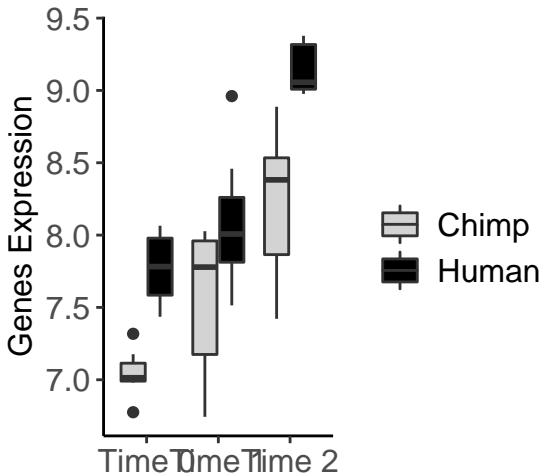
IQGAP3



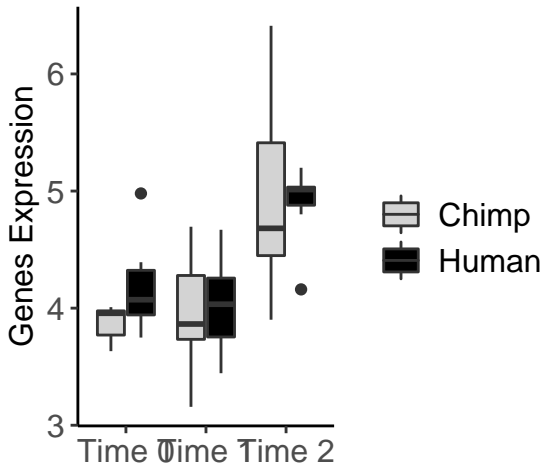
IRS2



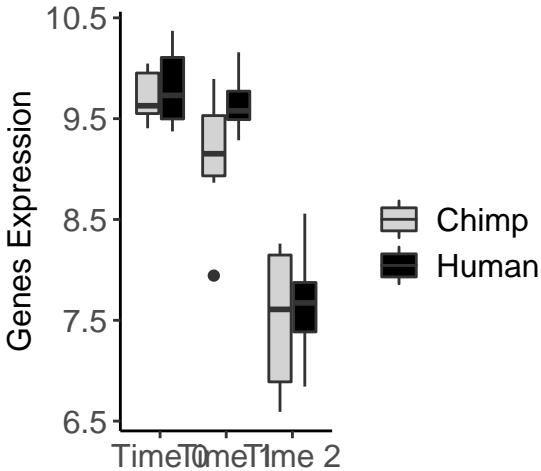
ISCU



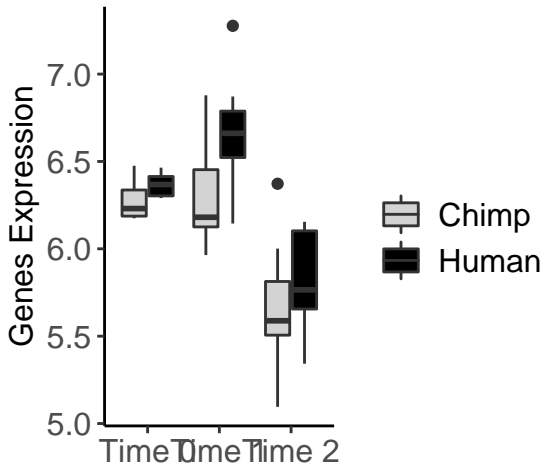
JMY



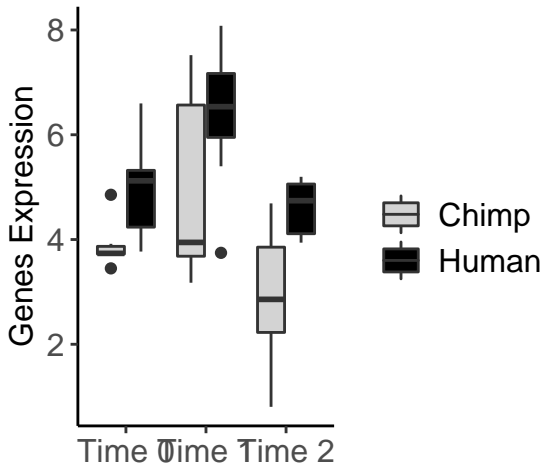
JPT1



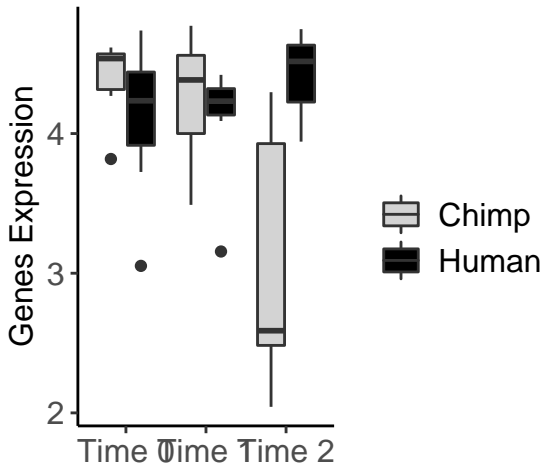
KATNB1



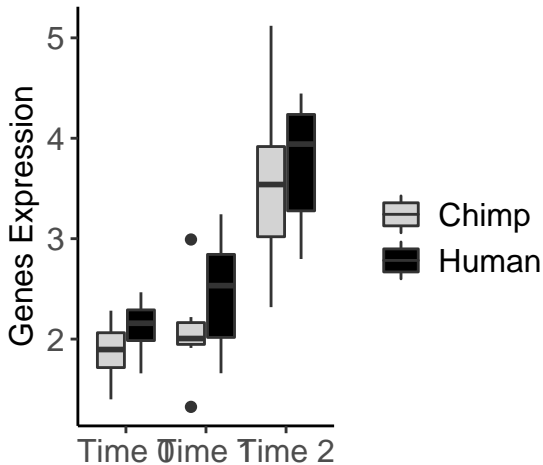
KCNG1



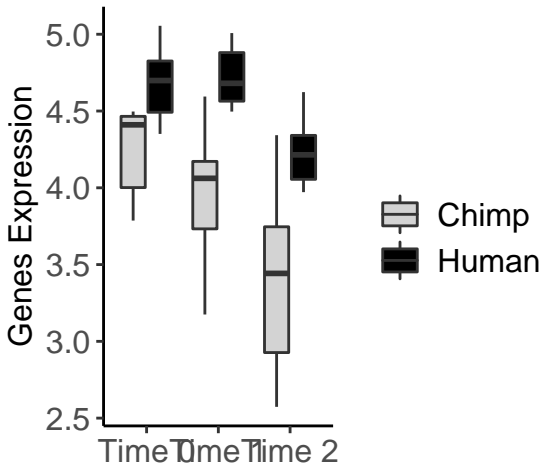
KCTD15



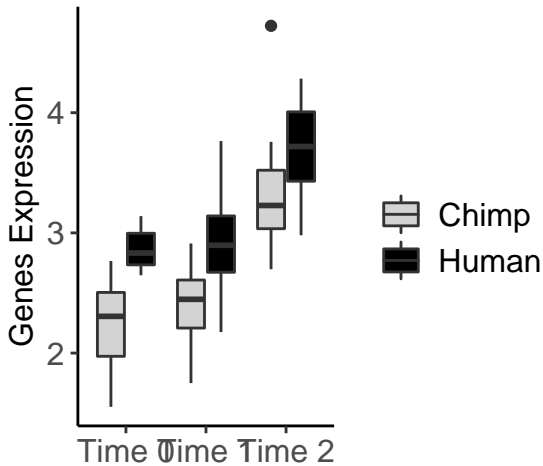
KIF13B



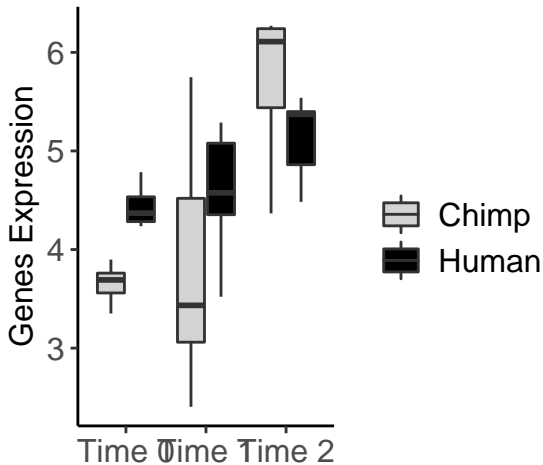
KIF9



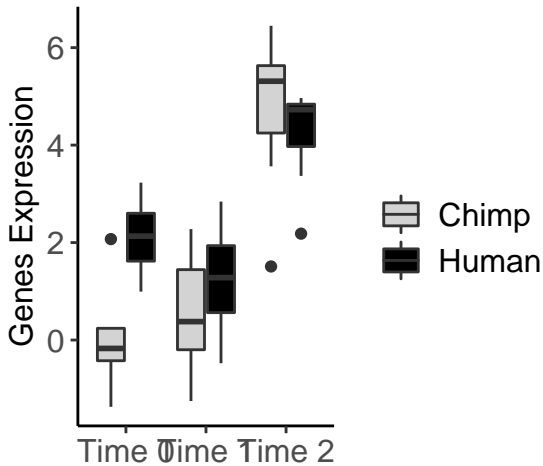
KIFC2



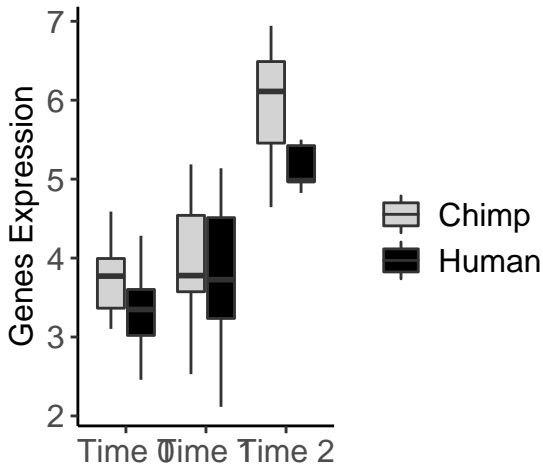
KLF13



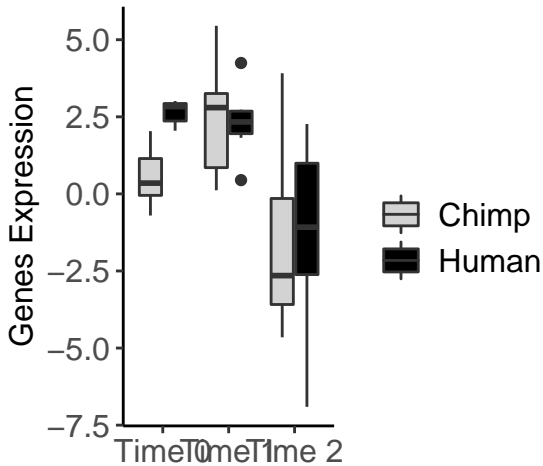
KLF4



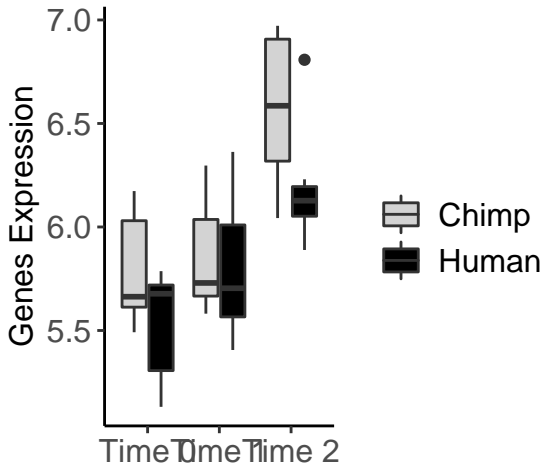
KLHL24



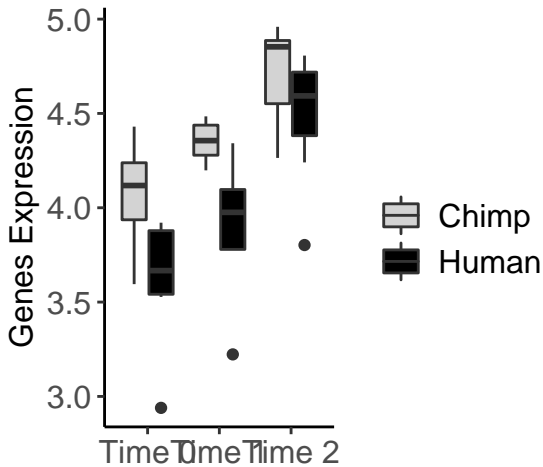
L1CAM



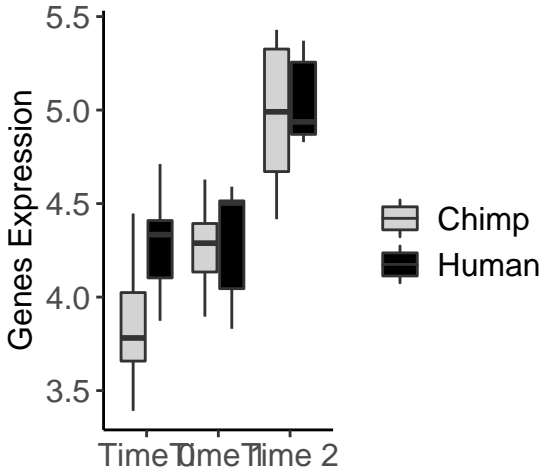
LAMTOR3



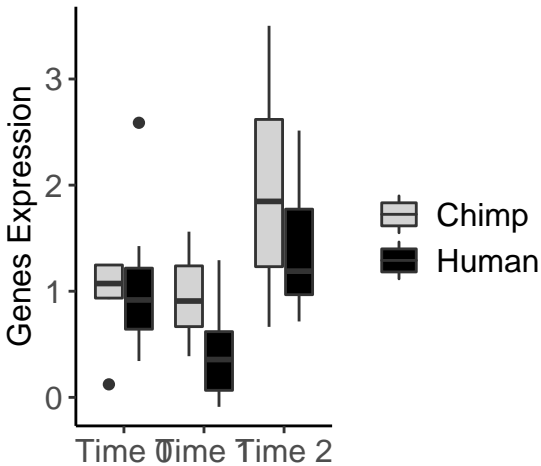
LATS1



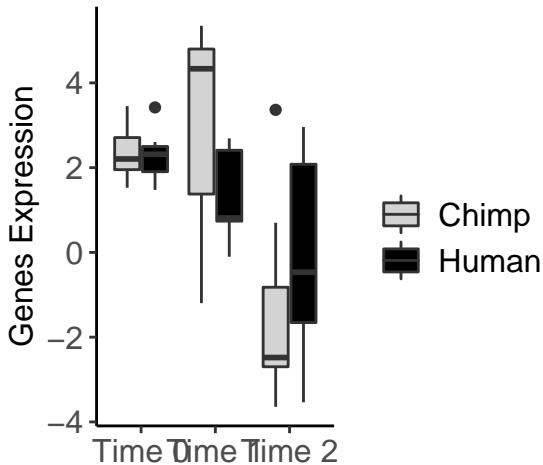
LEMD2



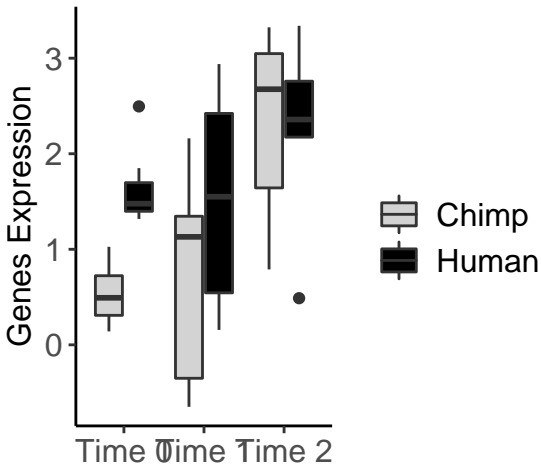
LIME1



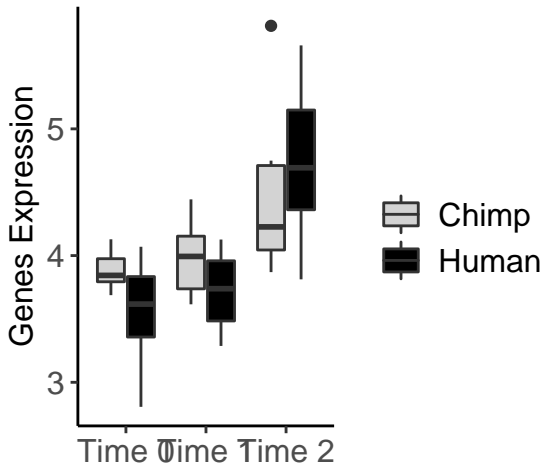
LIPG



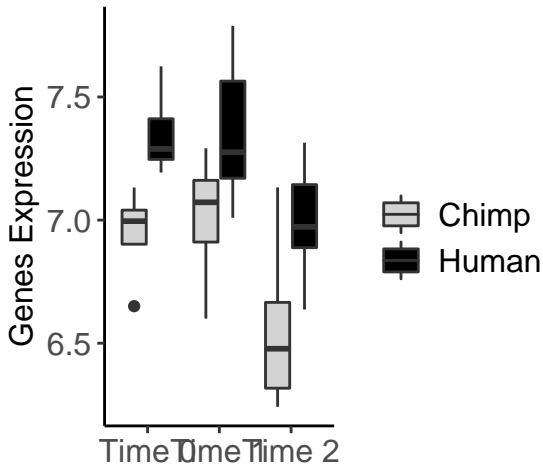
LPIN3



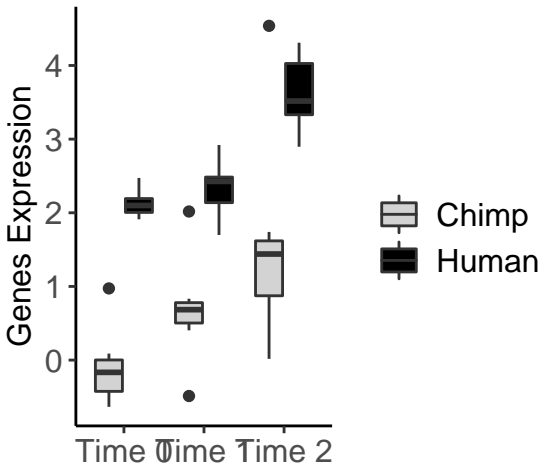
LRP5



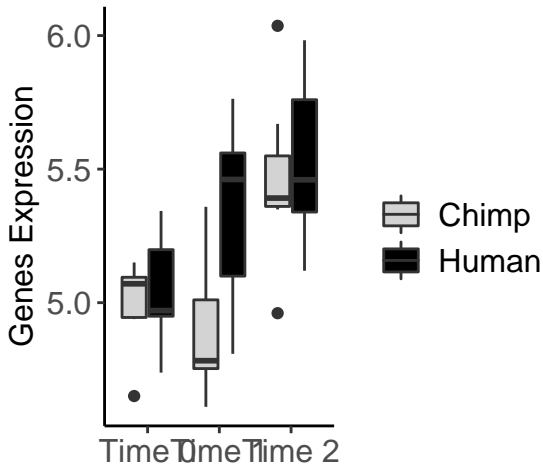
LSM10



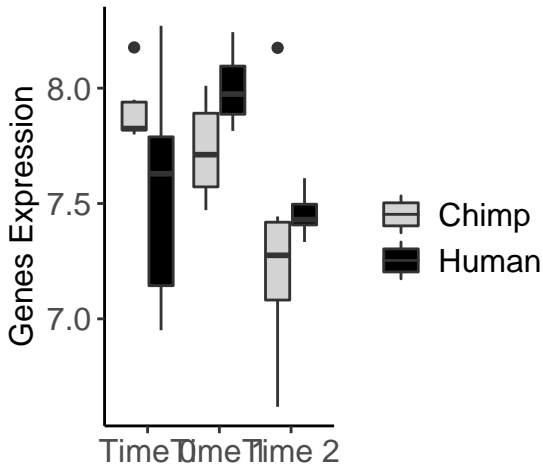
LTB4R



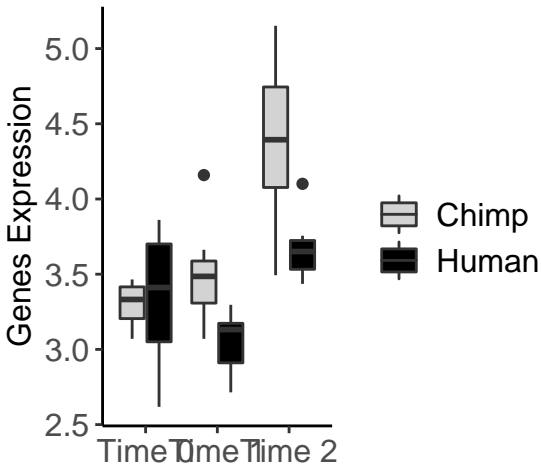
LZTS2



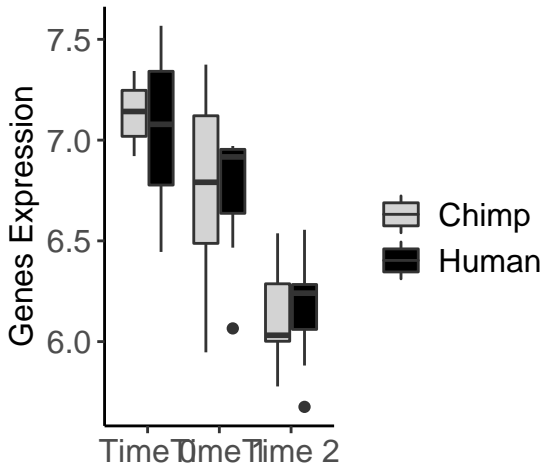
MACROH2A1



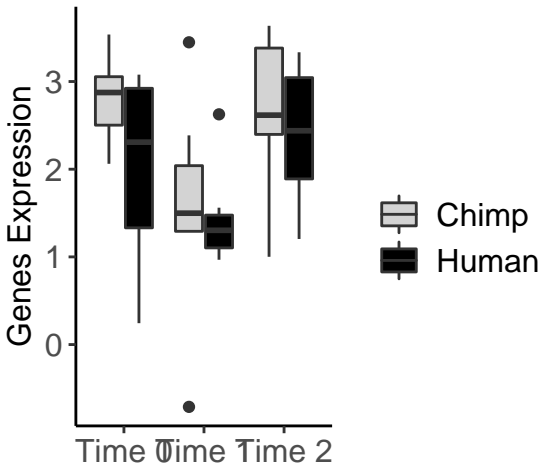
MADD



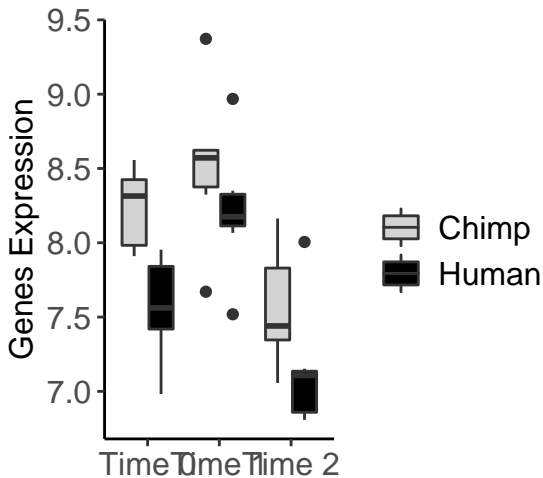
MAGOHB



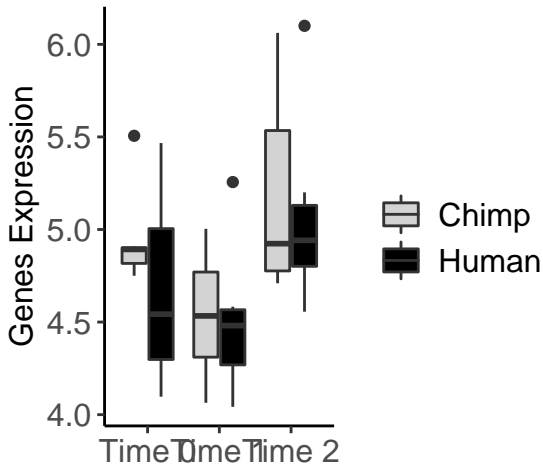
MAML3



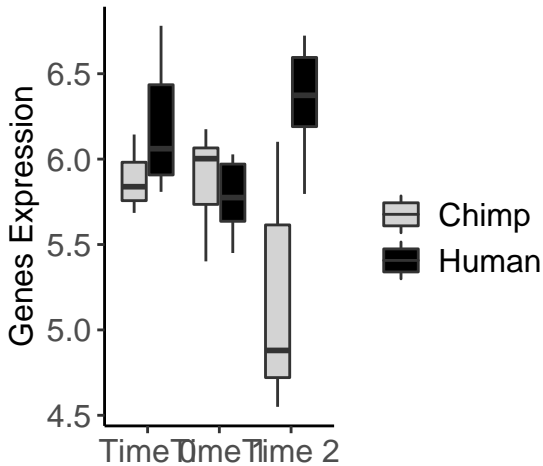
MANF



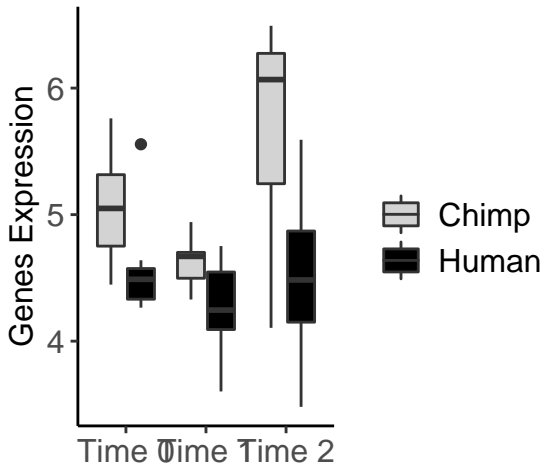
MAP4K3



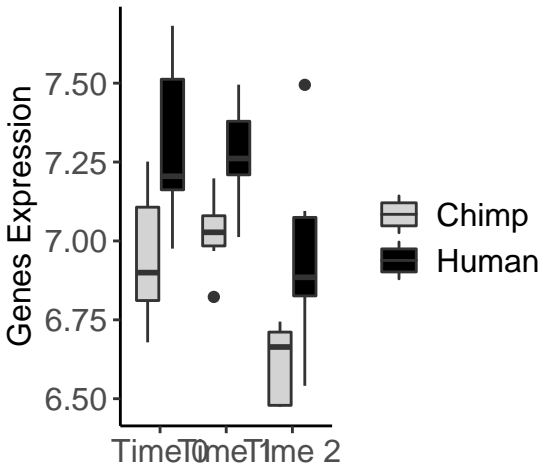
MARS1



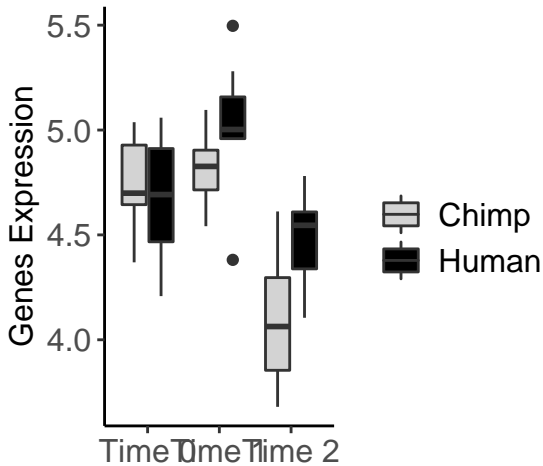
MAT2B



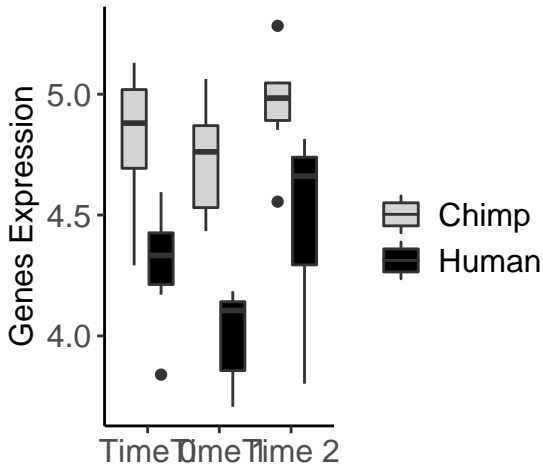
MEA1



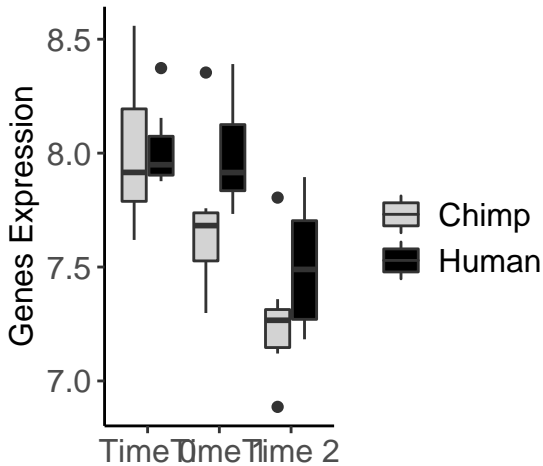
MED27



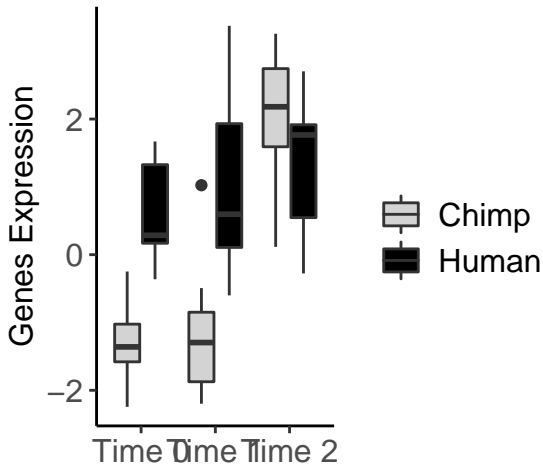
METTTL14



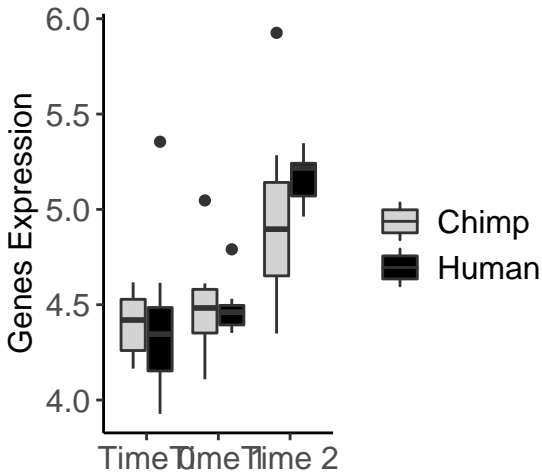
METTTL26



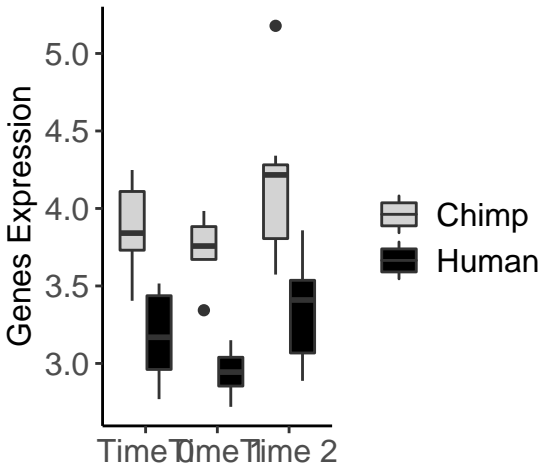
MFSD6



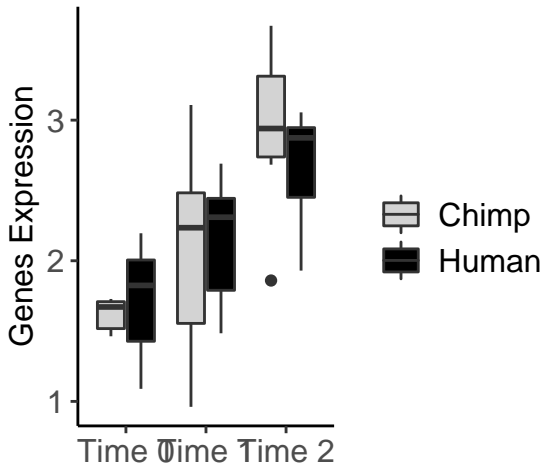
MIA2



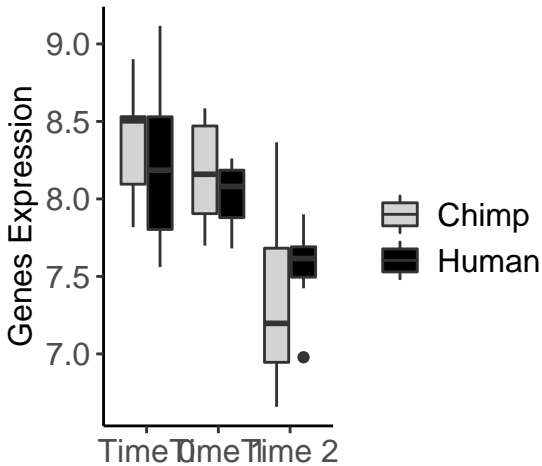
MIGA2



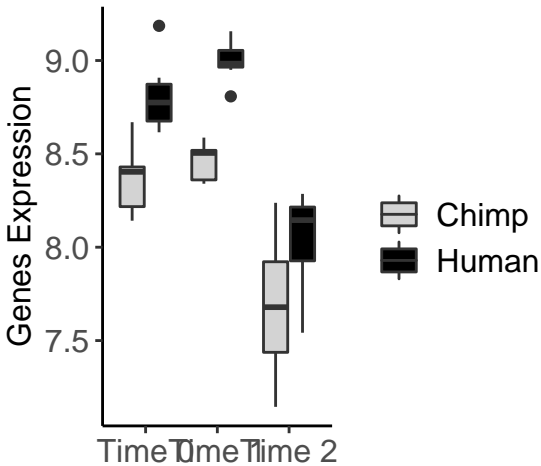
MINDY1



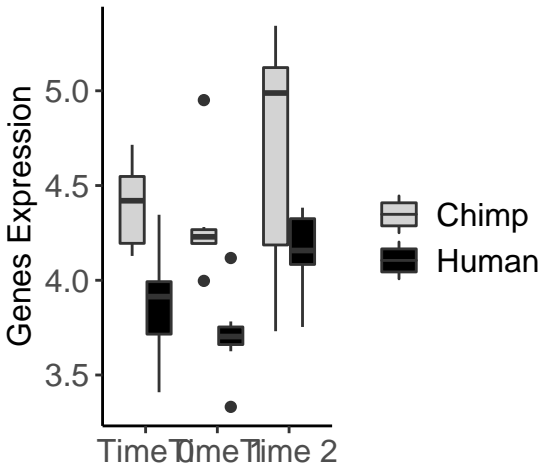
MLEC



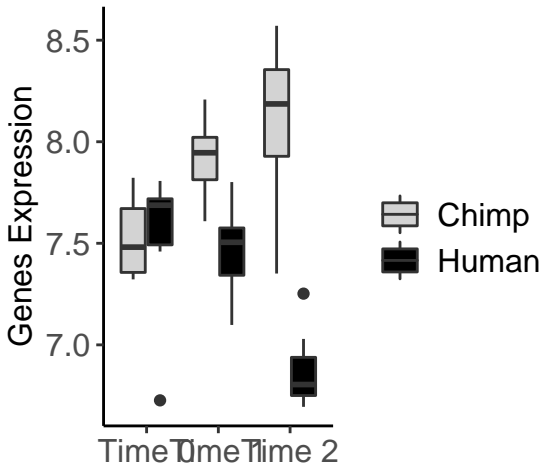
MLF2



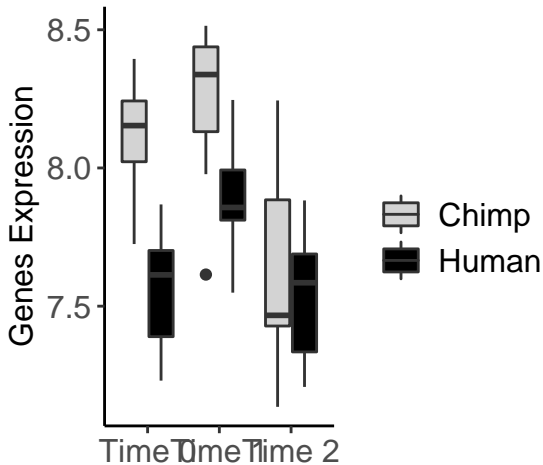
MLH3



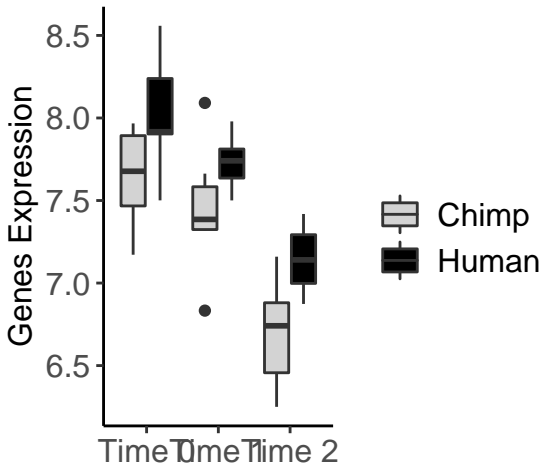
MPST



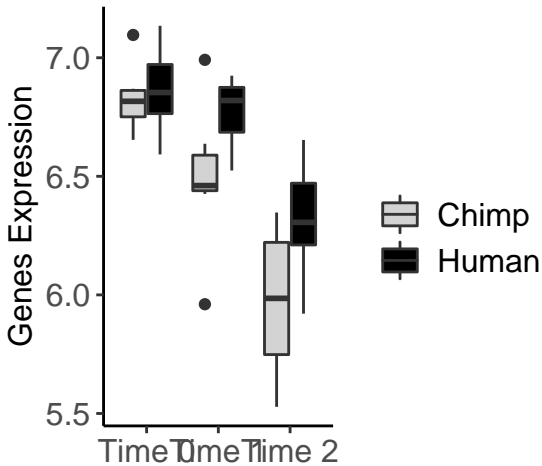
MRPL17



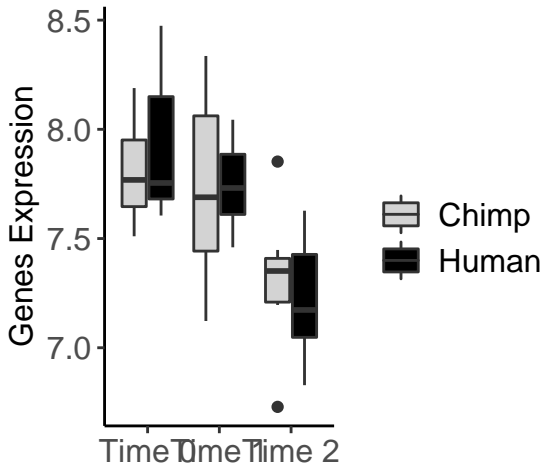
MRPL18



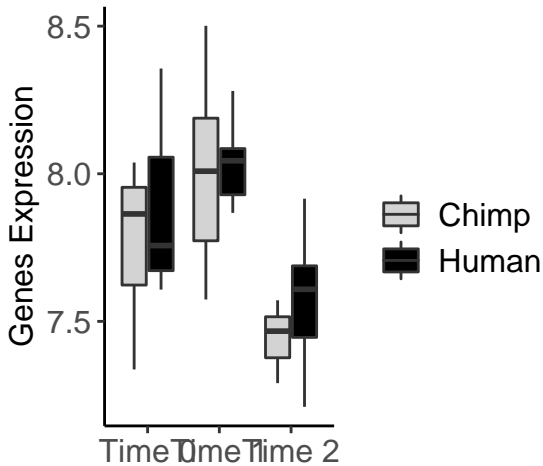
MRPL19



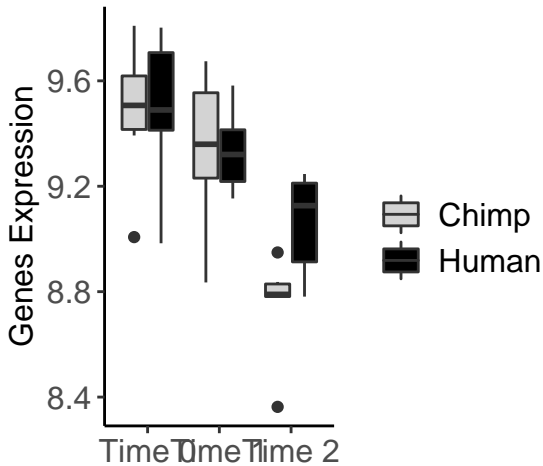
MRPL27



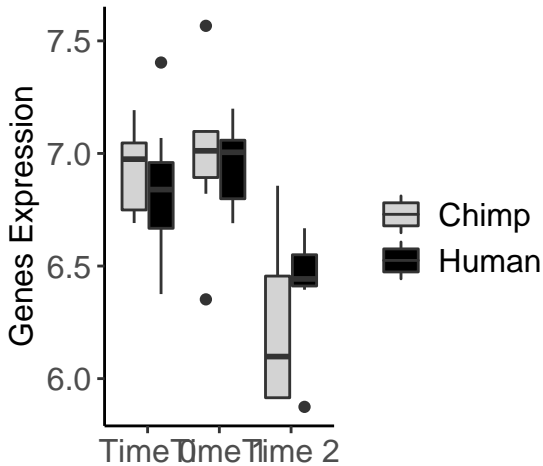
MRPL36



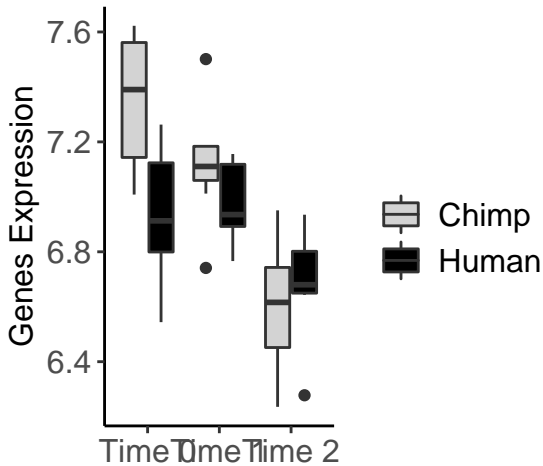
MRPL51



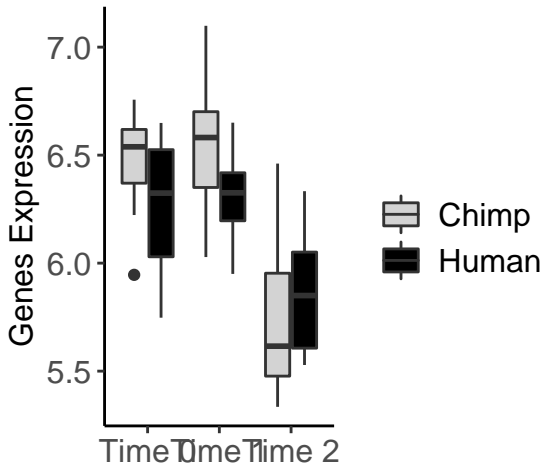
MRPS10



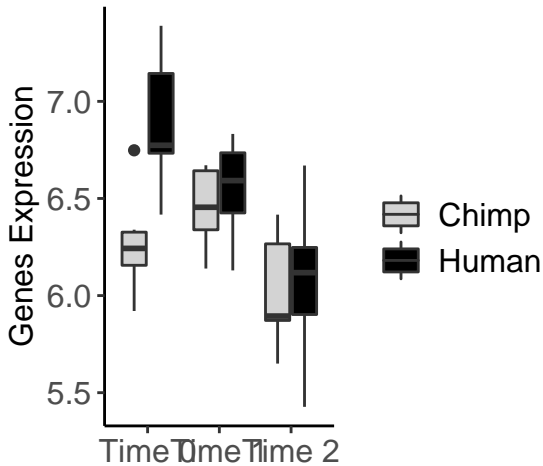
MRPS11



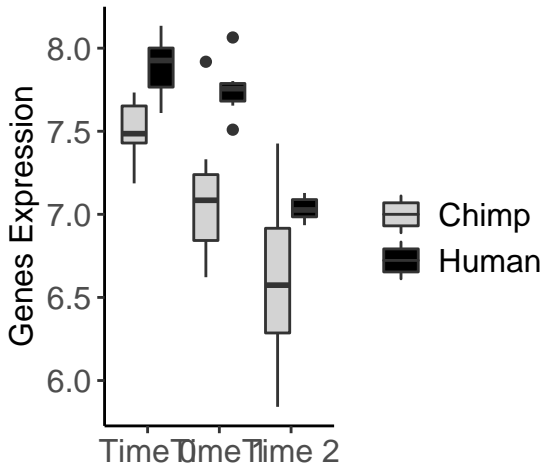
MRPS25



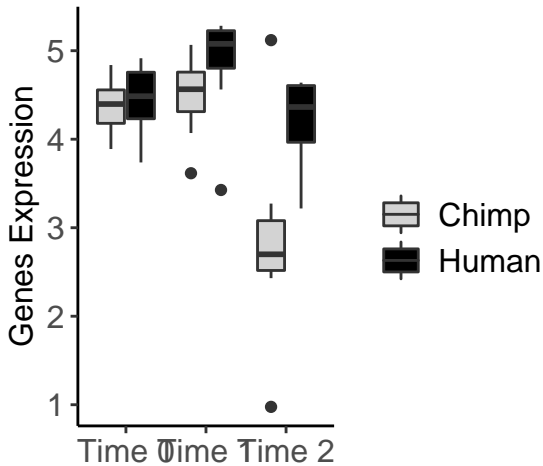
MRPS35



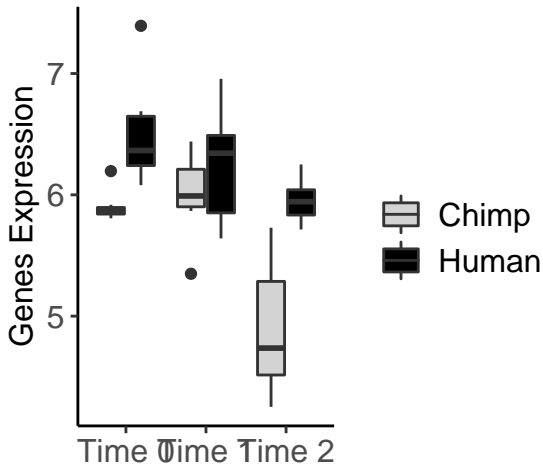
MTCH2



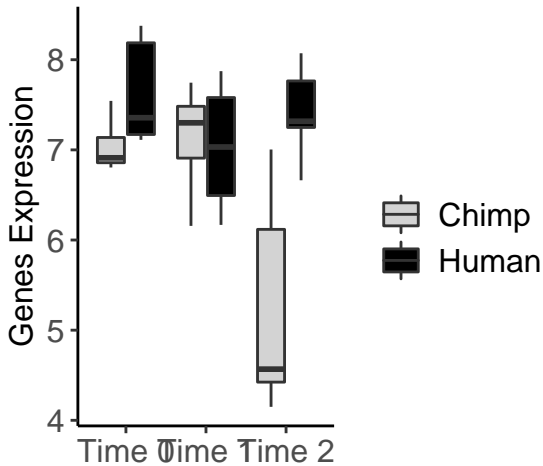
MTCL1



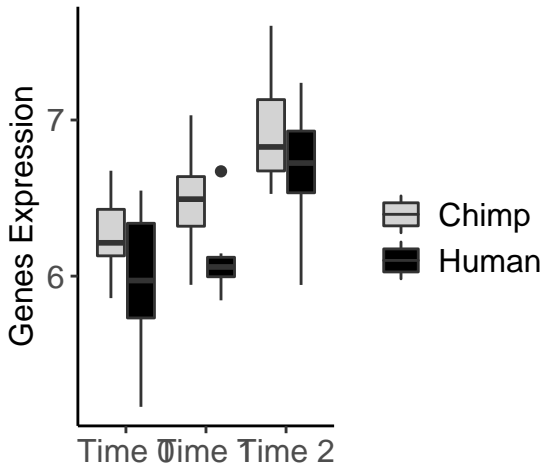
MTHFD1L



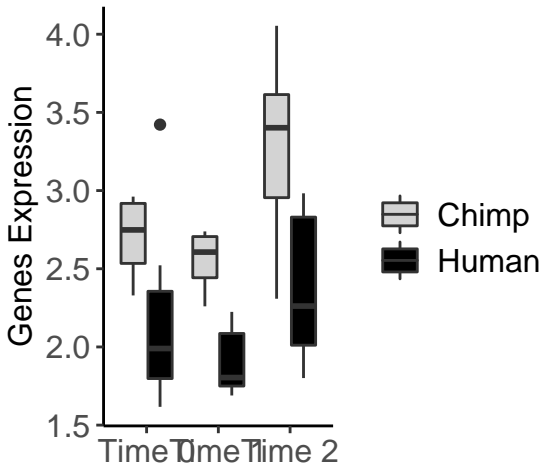
MTHFD2



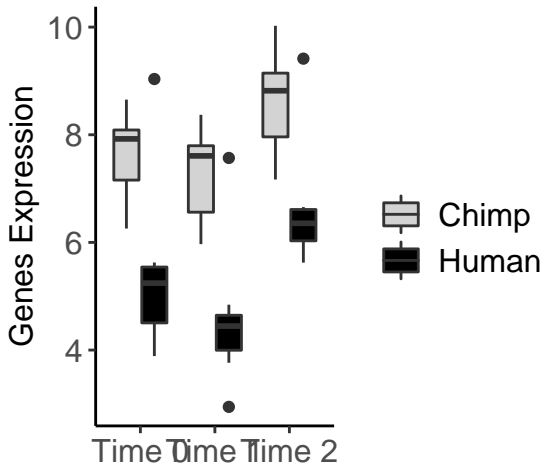
MTLN



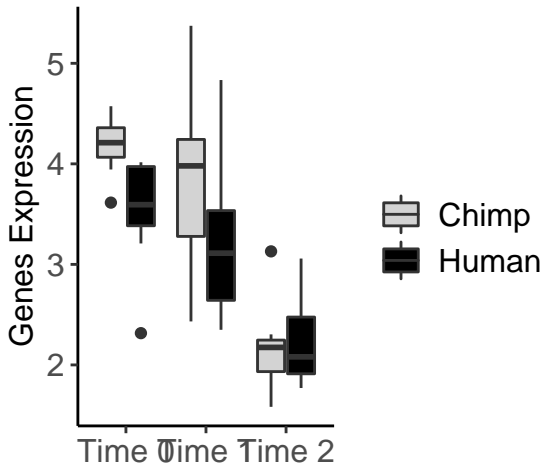
MTM1



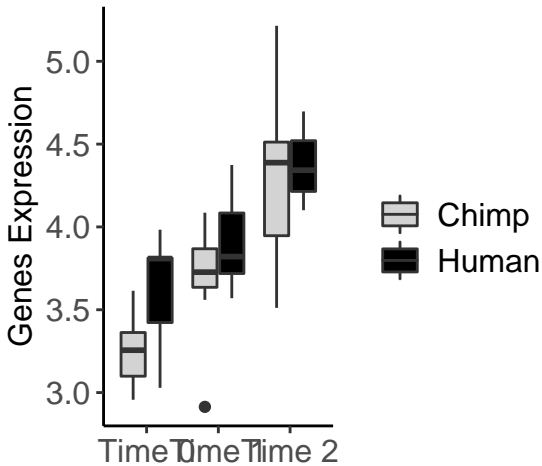
MTRNR2L8



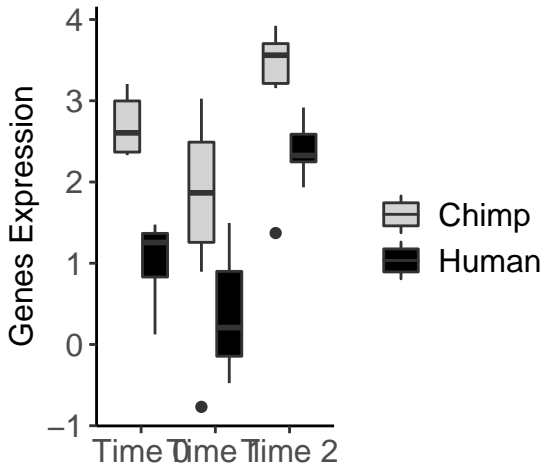
MXD3



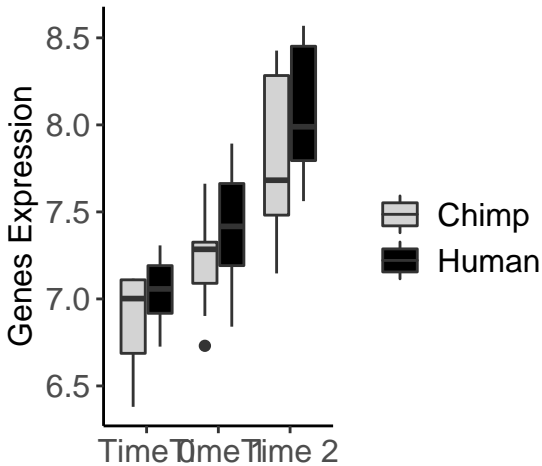
MZF1



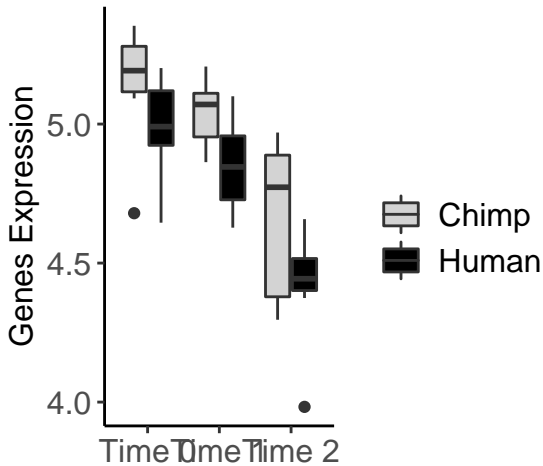
N4BP2L1



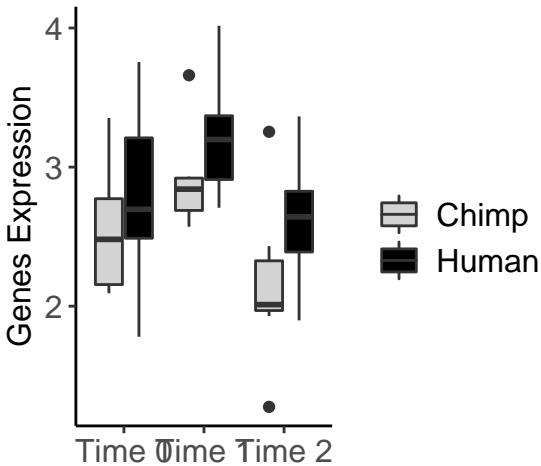
N4BP2L2



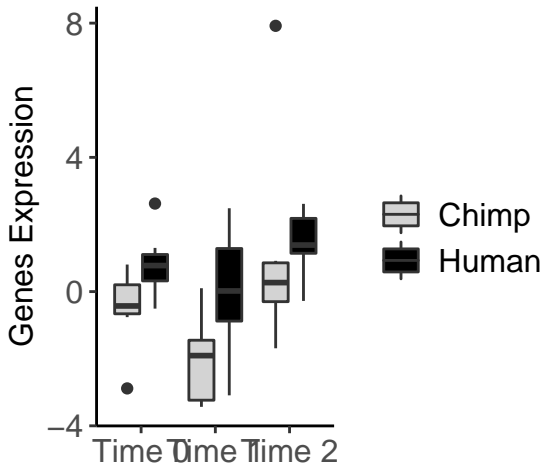
NAA35



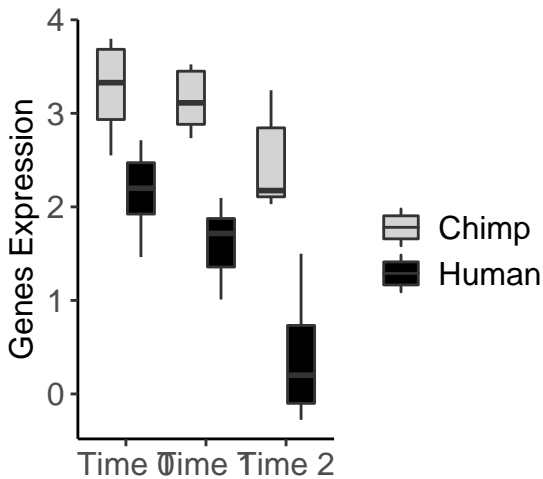
NAA80



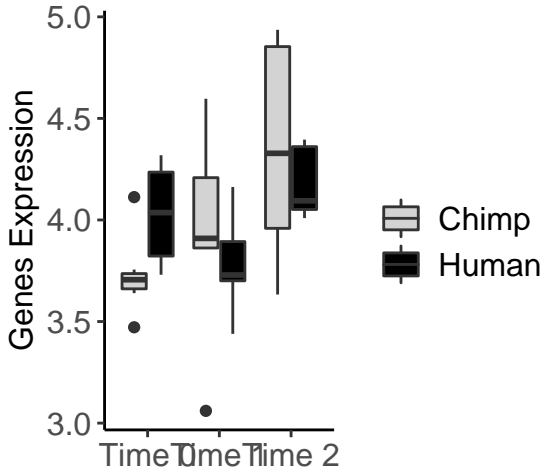
NAALAD2



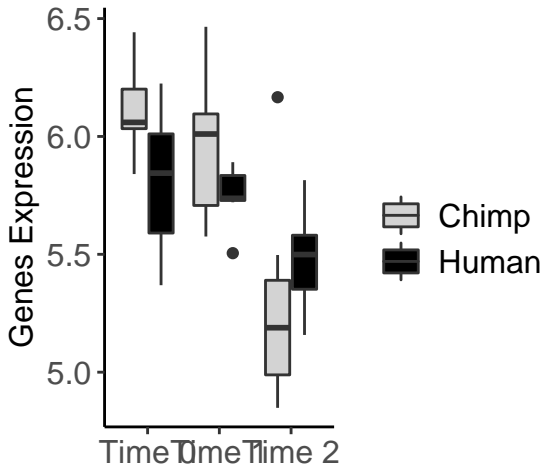
NACA2



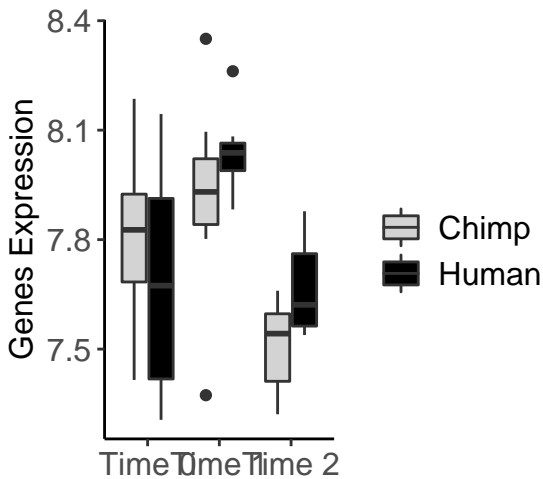
NAXD



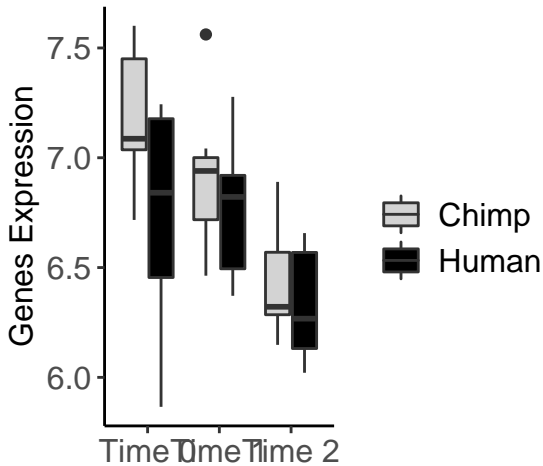
NCLN



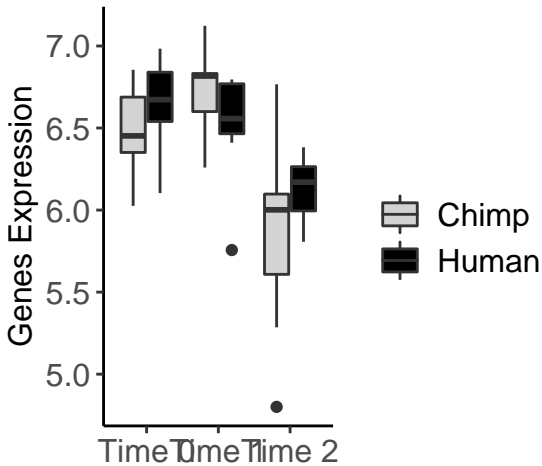
NDUFA8



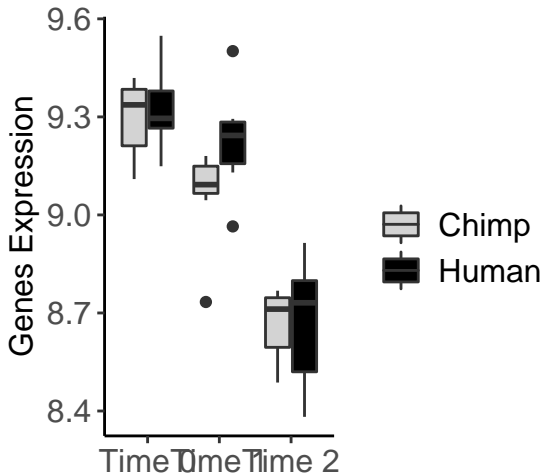
NDUFA9



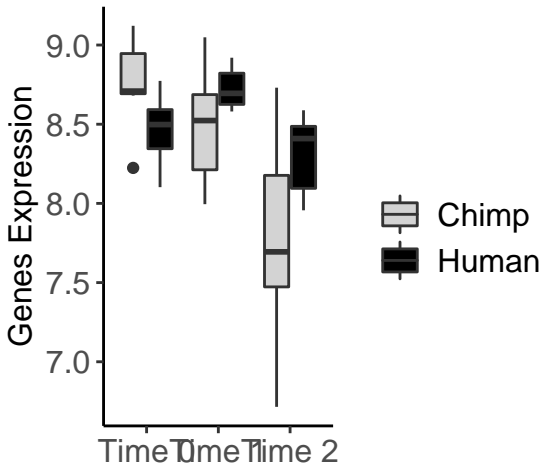
NDUFAF2



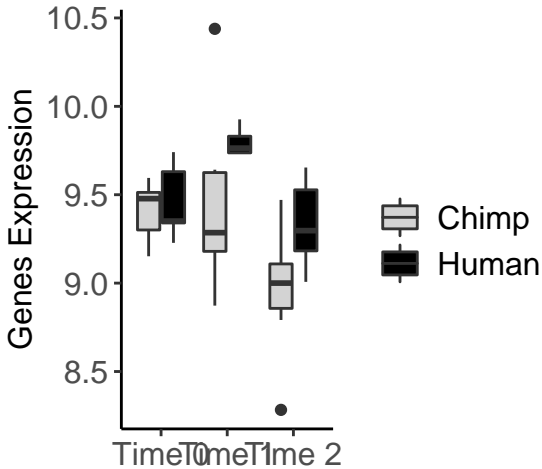
NDUFB10



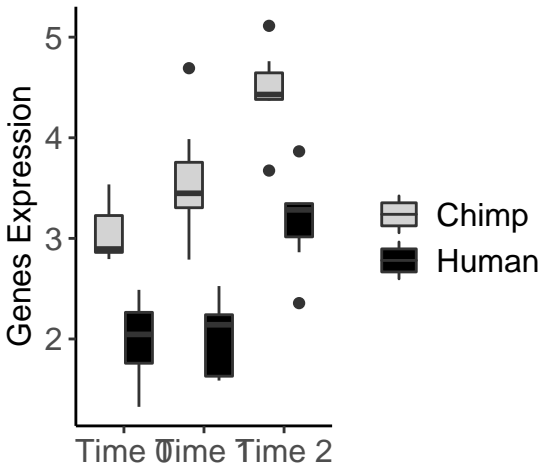
NDUFS8



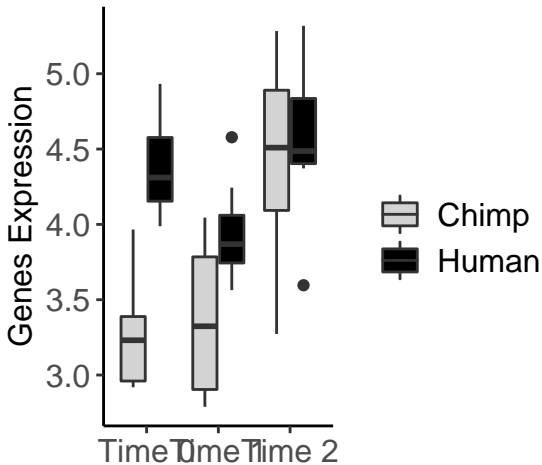
NEDD8



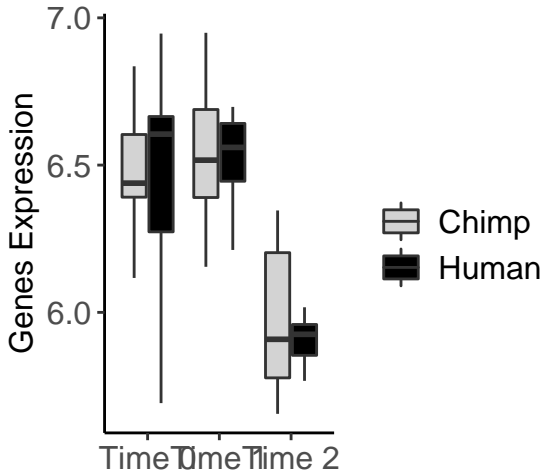
NEIL1



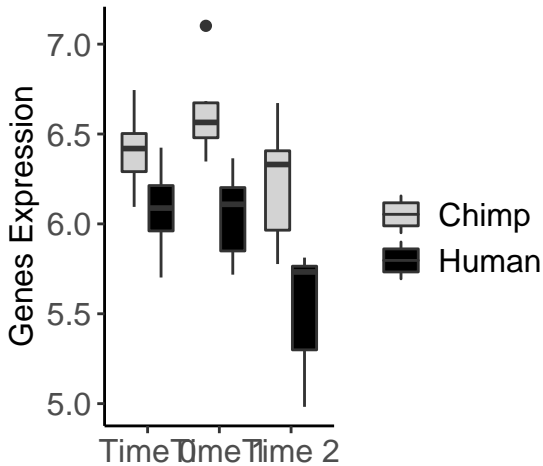
NHLRC3



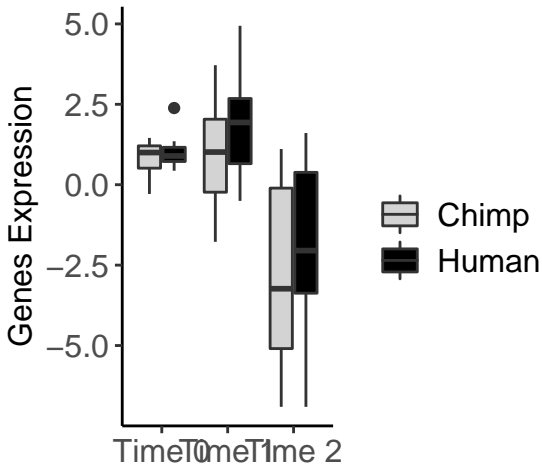
NIPA2



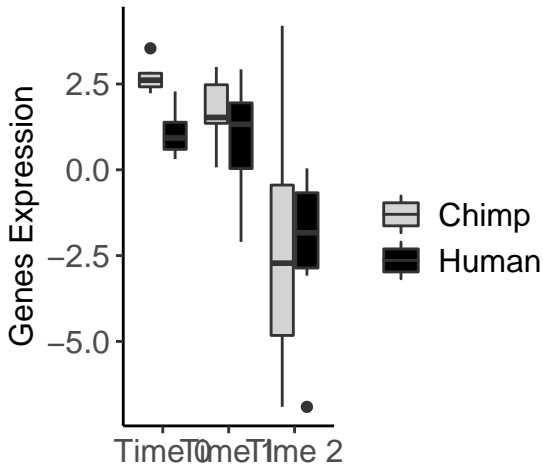
NMRAL1



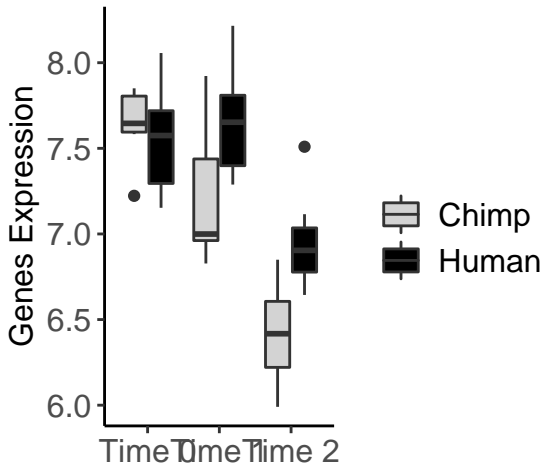
NRGN



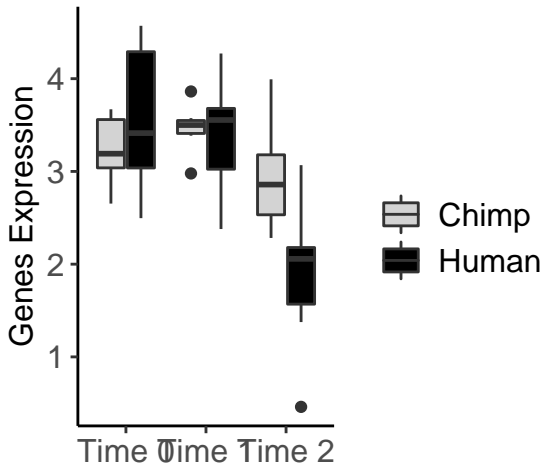
NTF4



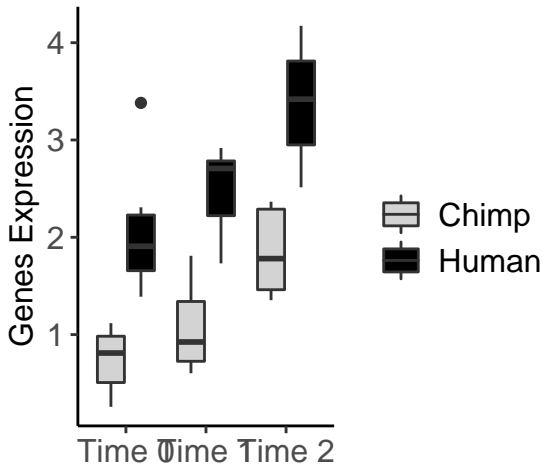
NTMT1



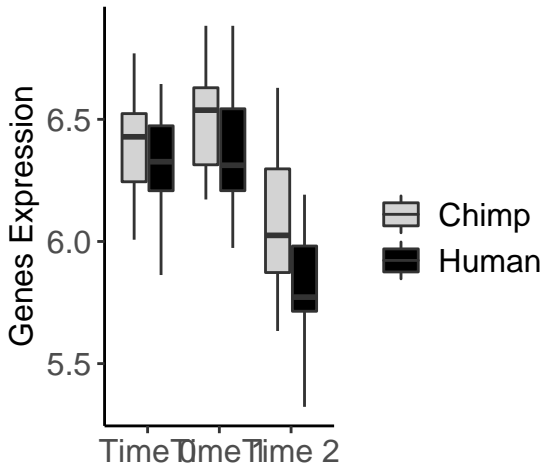
NUAK2



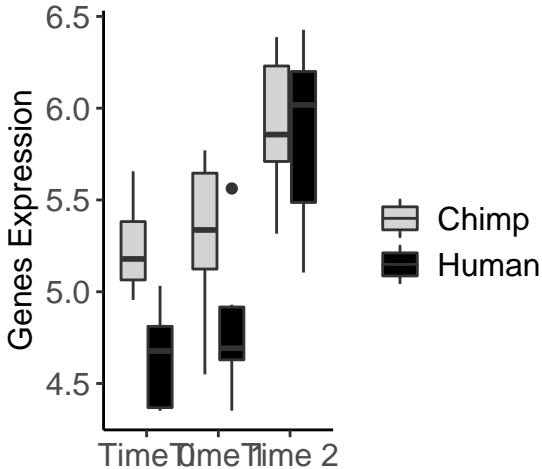
NUDT17



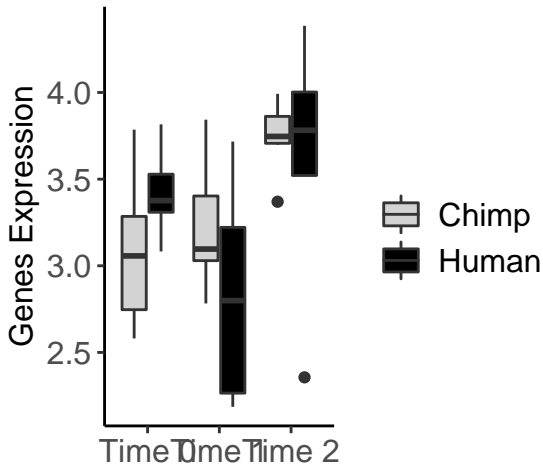
NUDT22



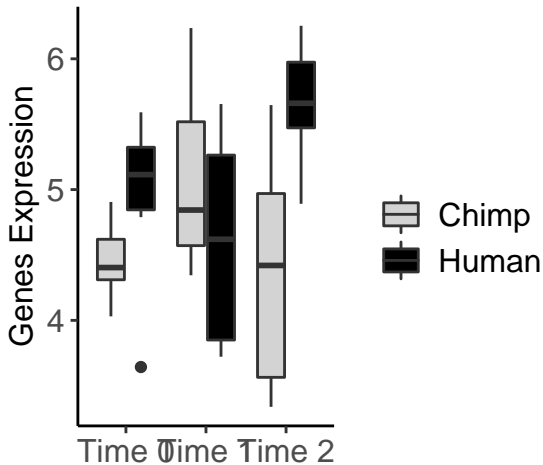
OGT



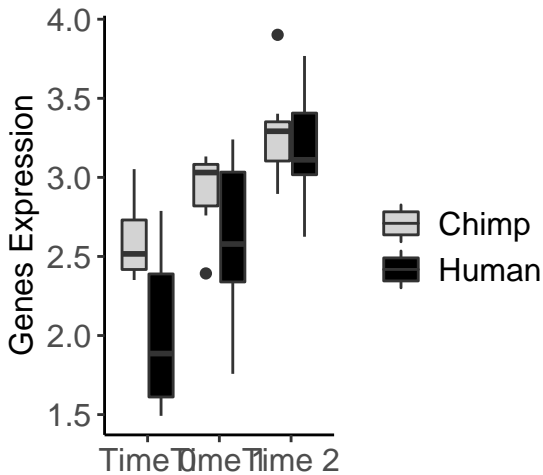
OMA1



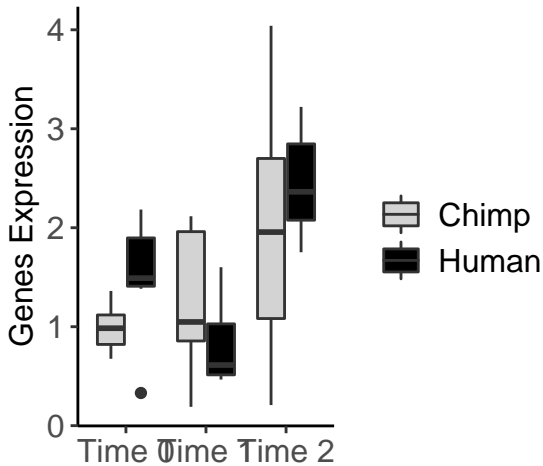
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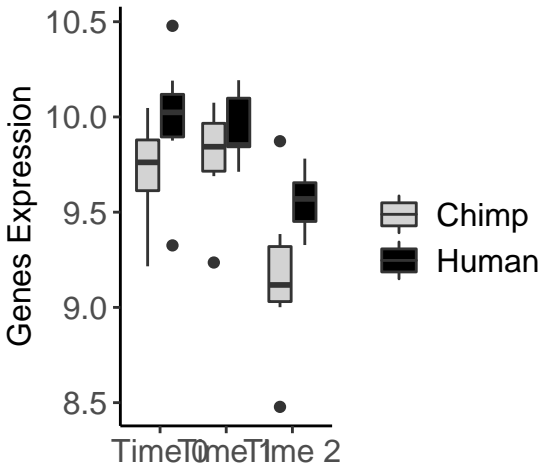
PANK4



PAQR6



PARK7



PBK

Genes Expression

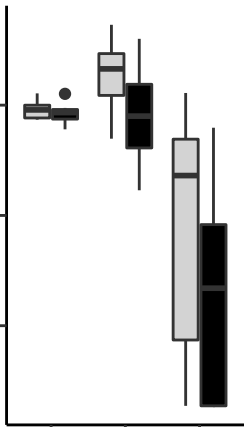
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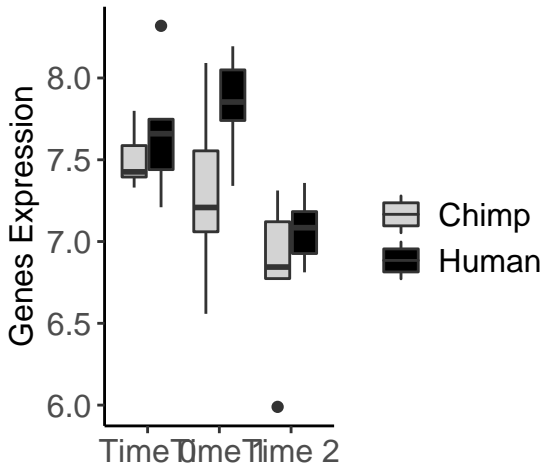
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Time Time Time 2

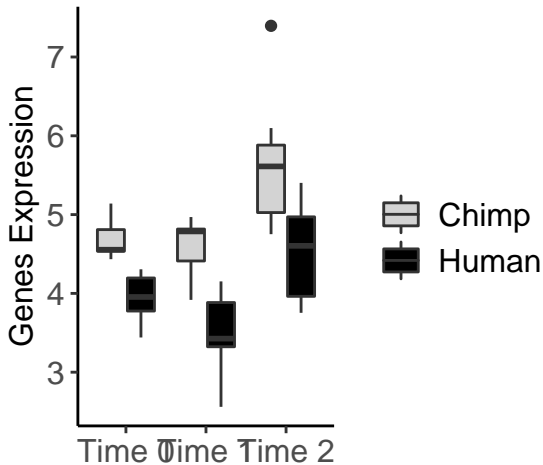
Chimp
Human



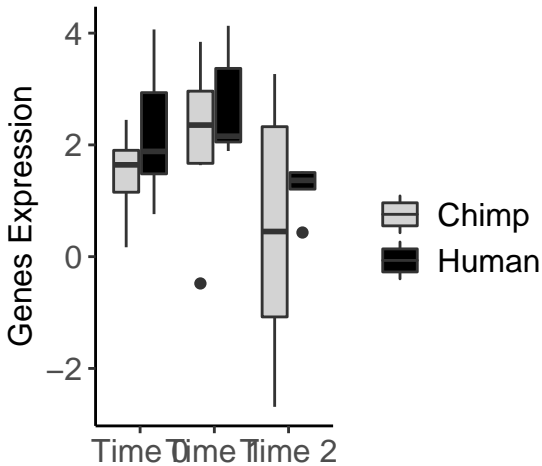
PCMT1



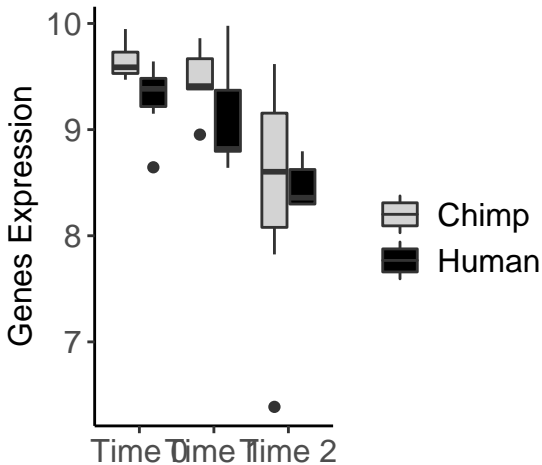
PCMTD2



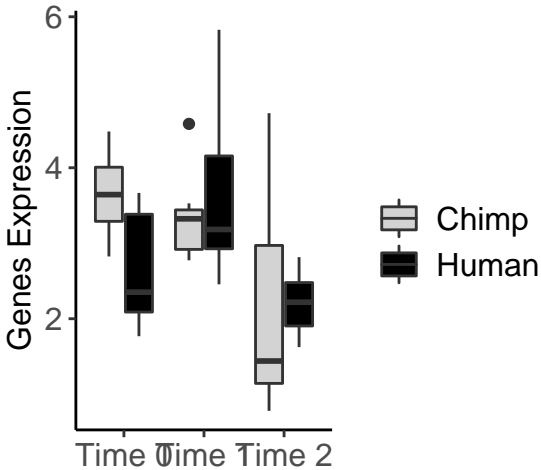
PDE4B



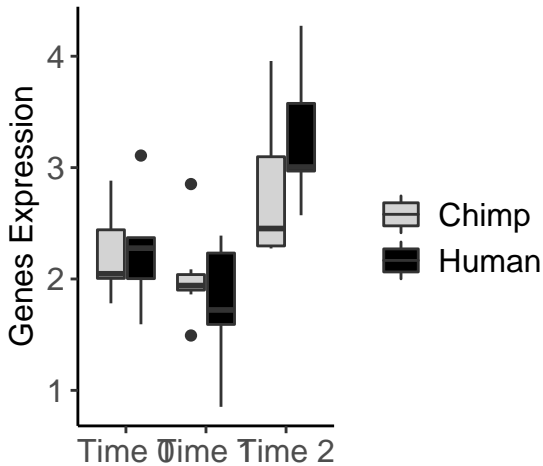
PDIA6



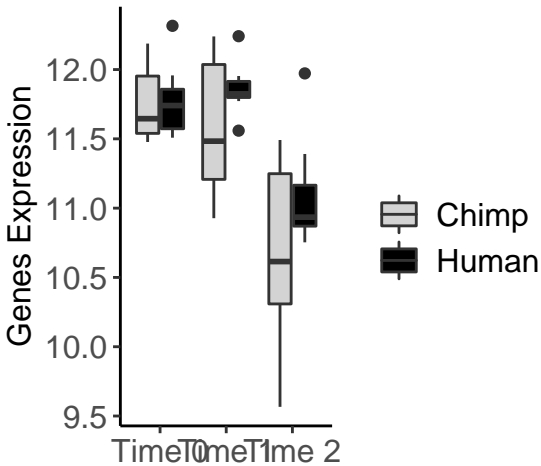
PDK1



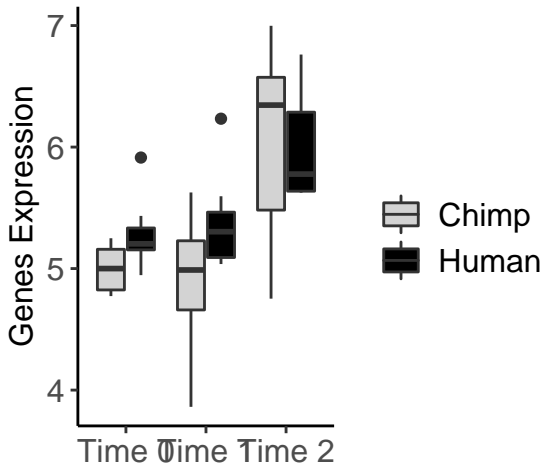
PFKFB2



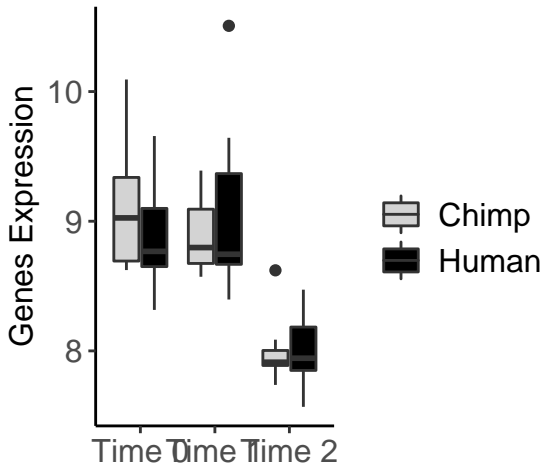
PFN1



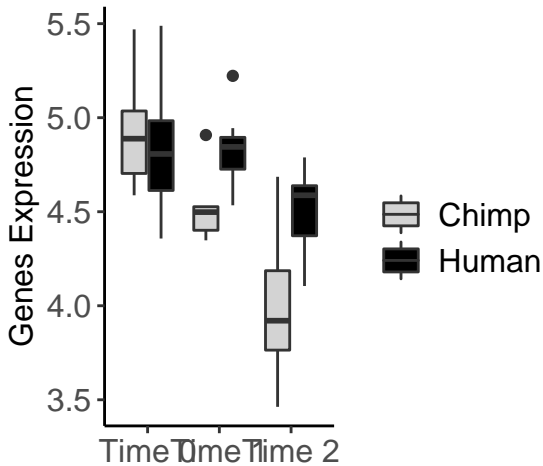
PGAP6



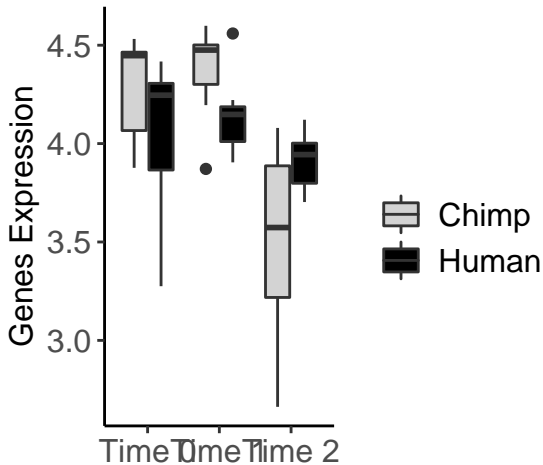
PGK1



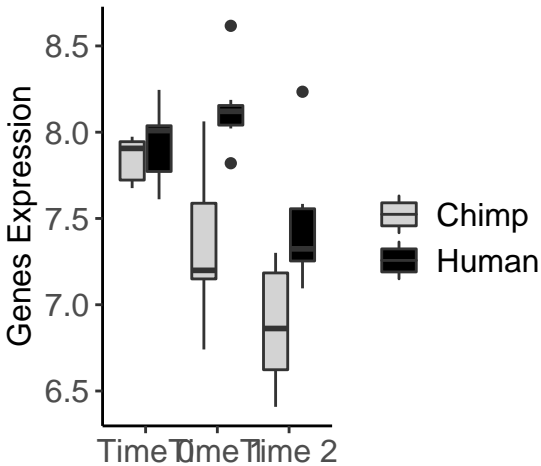
PHTF1



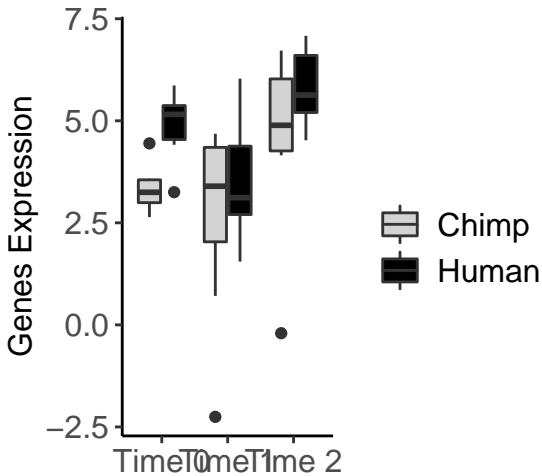
PIGU



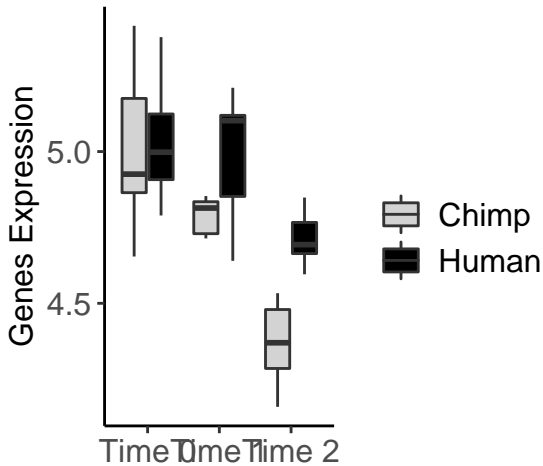
PIN1



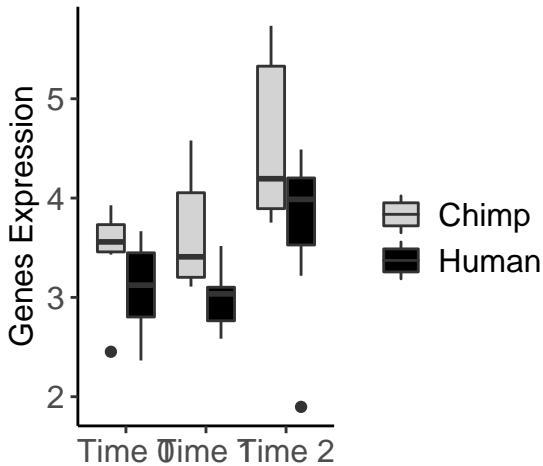
PKP2



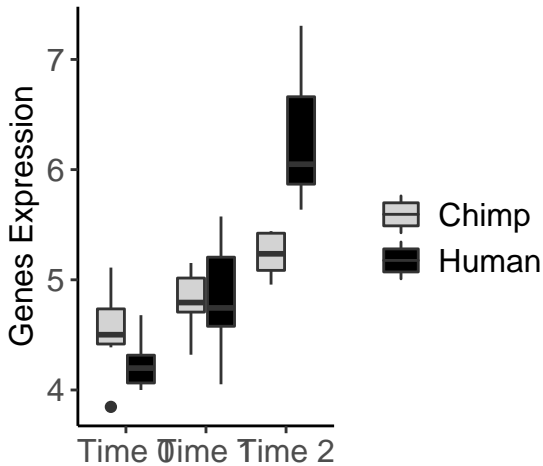
PLAA



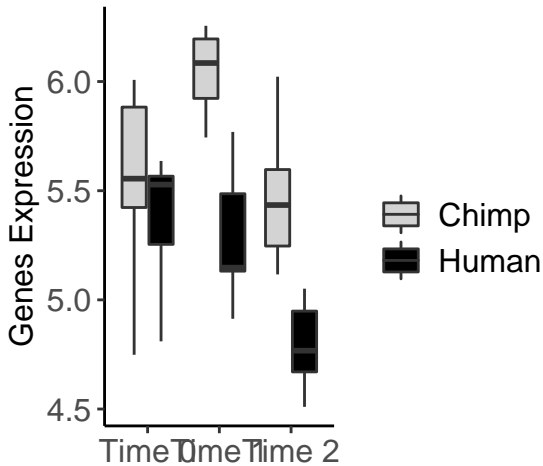
PLAG1



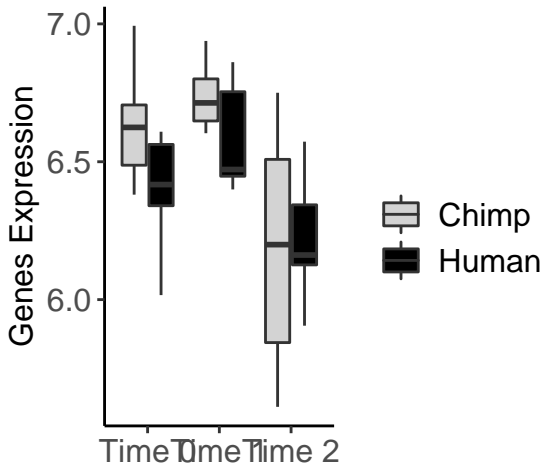
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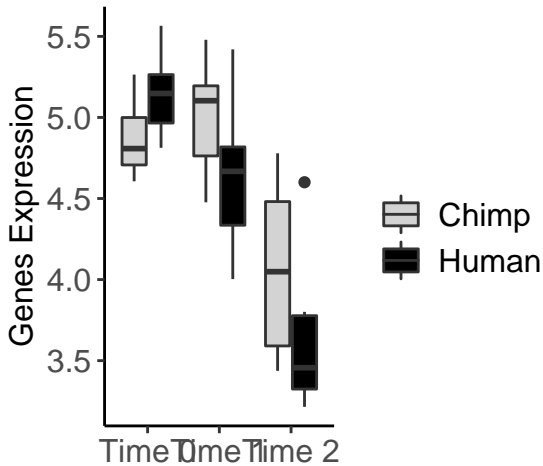
PMM2



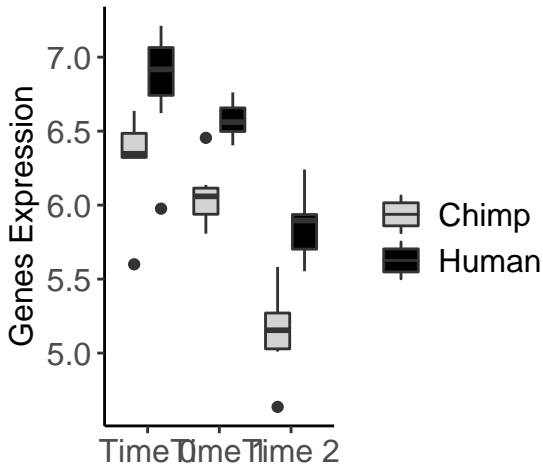
POLDIP2



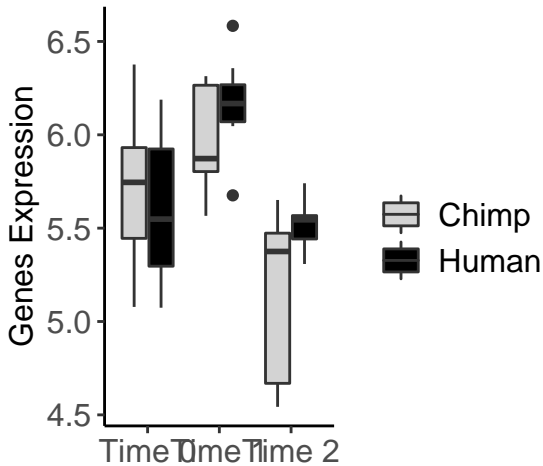
POLR1E



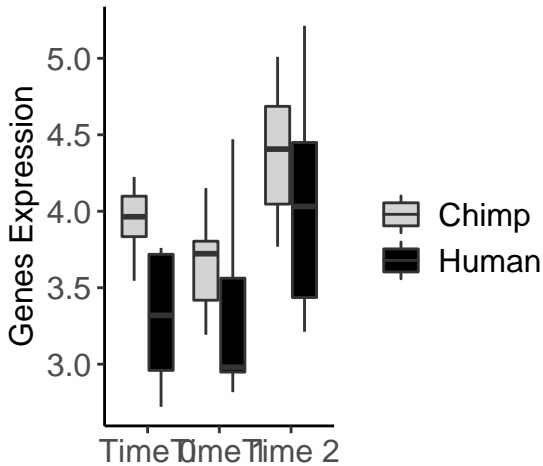
POLR2A



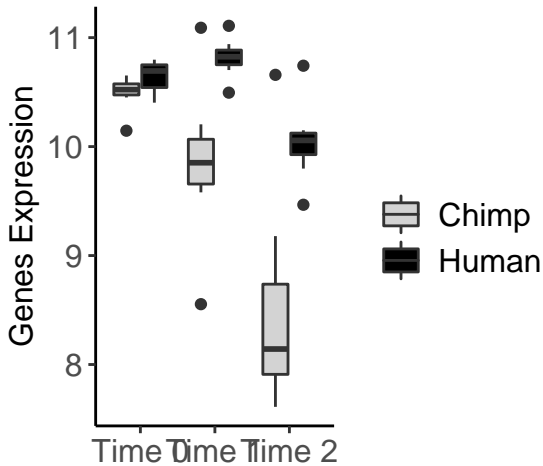
POLR3H



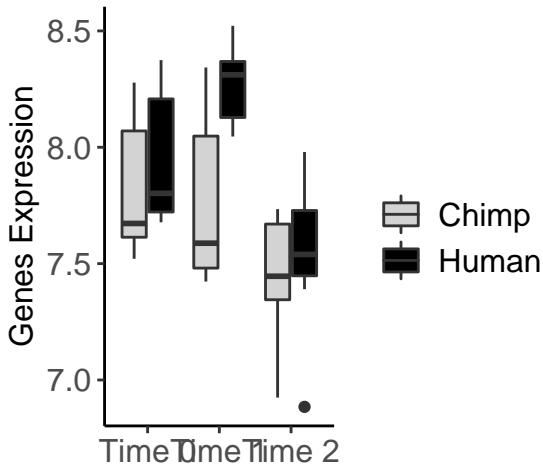
PORCN



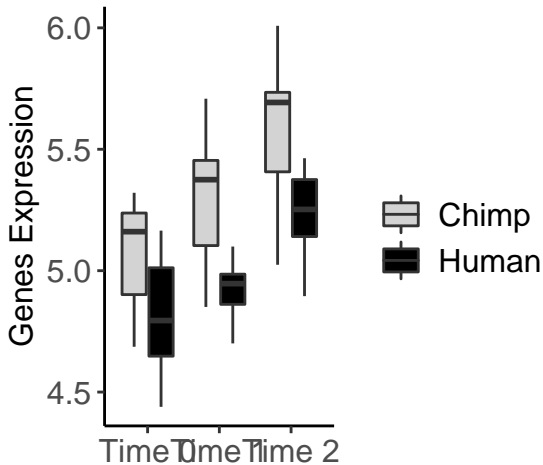
PPP1R14B



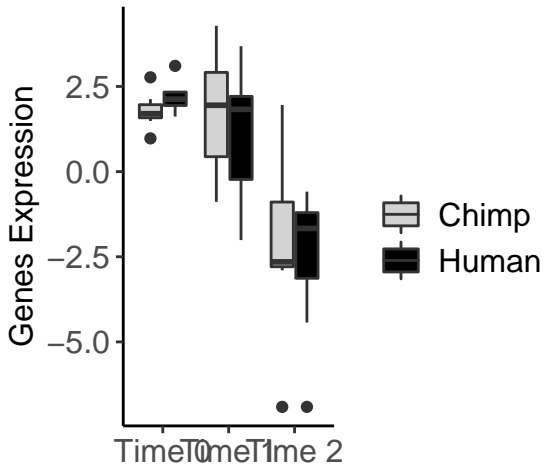
PPP4C



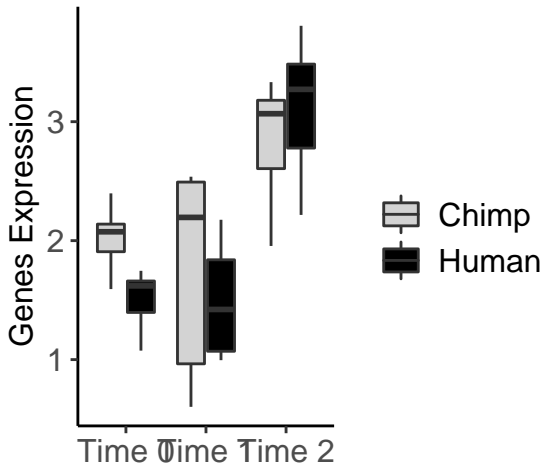
PPP4R3B



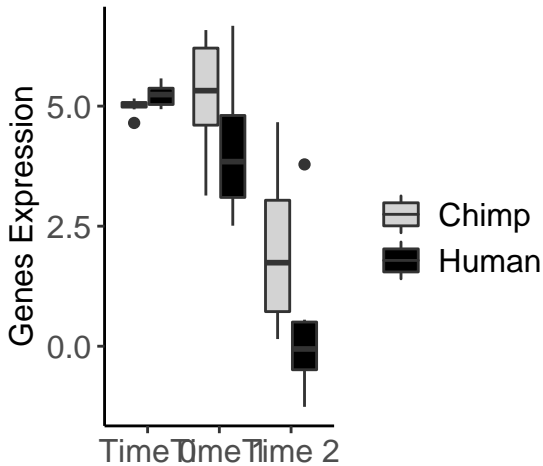
PRC1



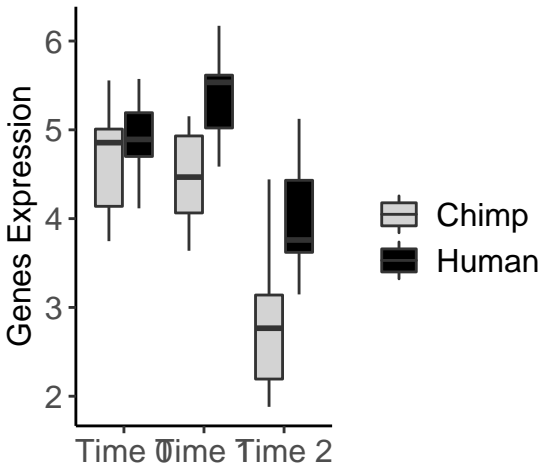
PRDM11



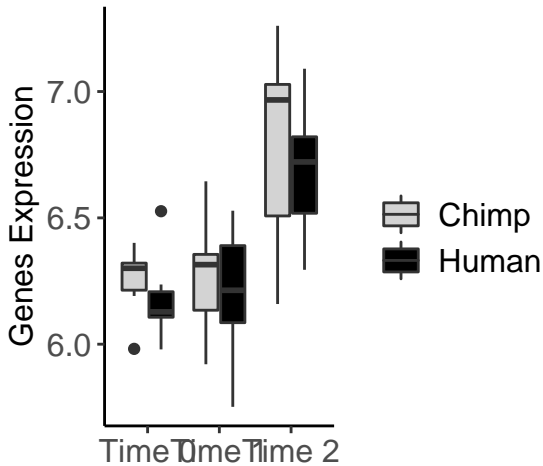
PRR11



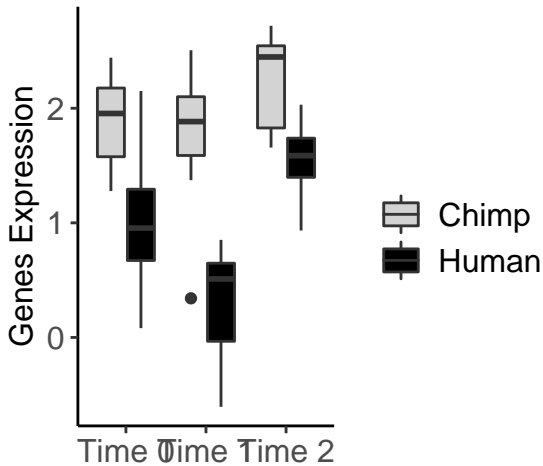
PRR7



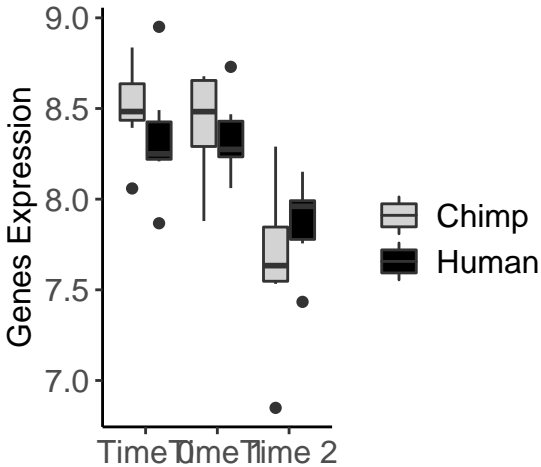
PRRC2B



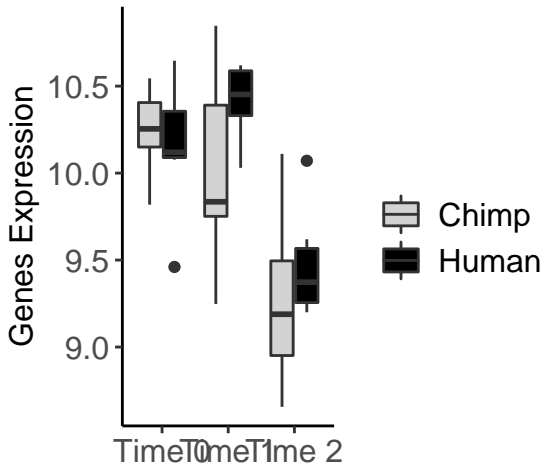
PRSS27



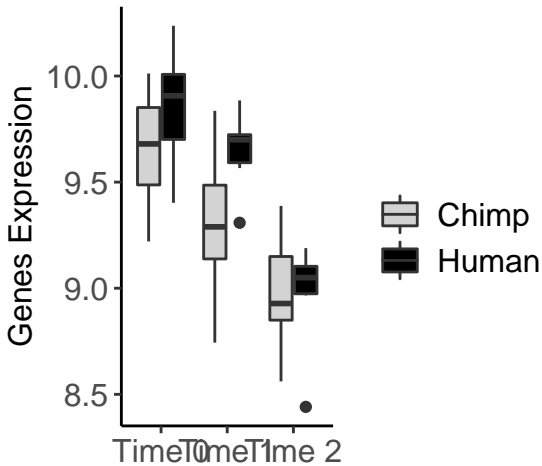
PSMA1



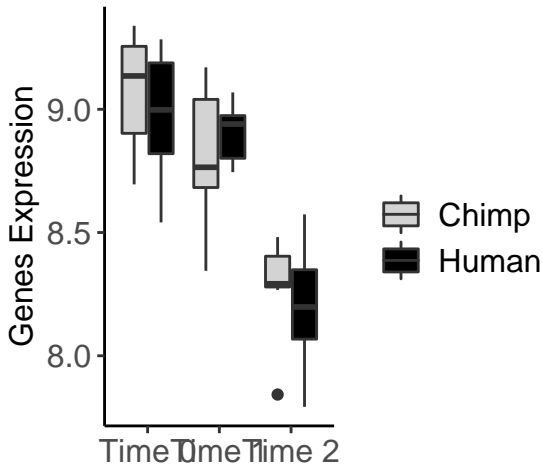
PSMA7



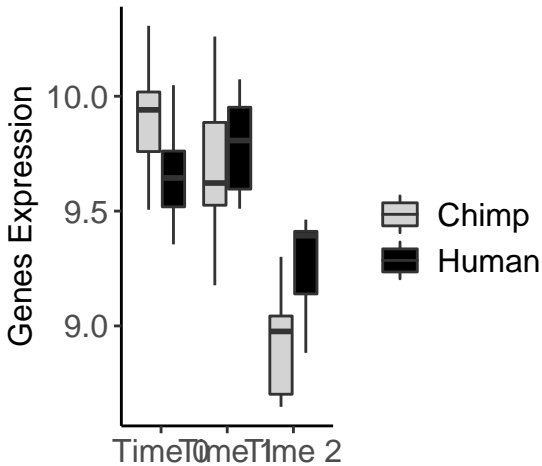
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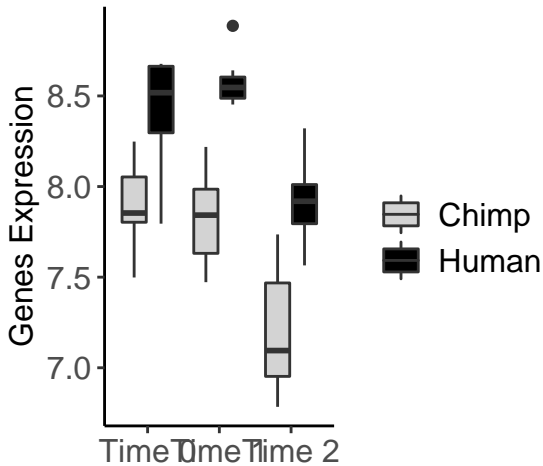
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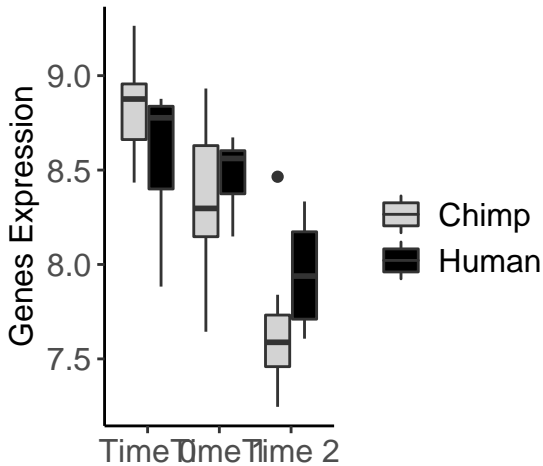
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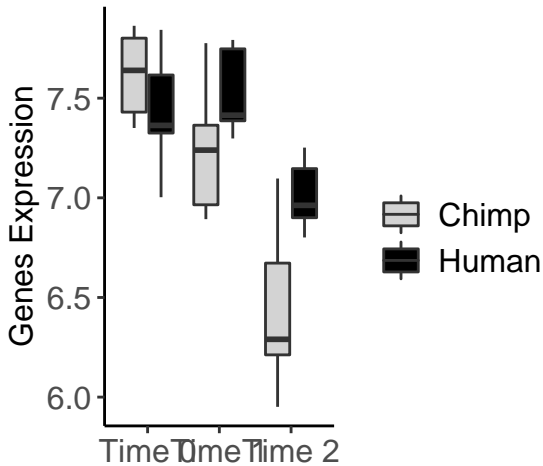
PSMB7



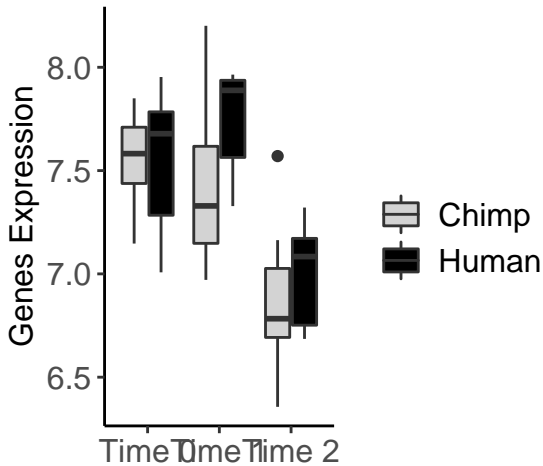
PSMC5



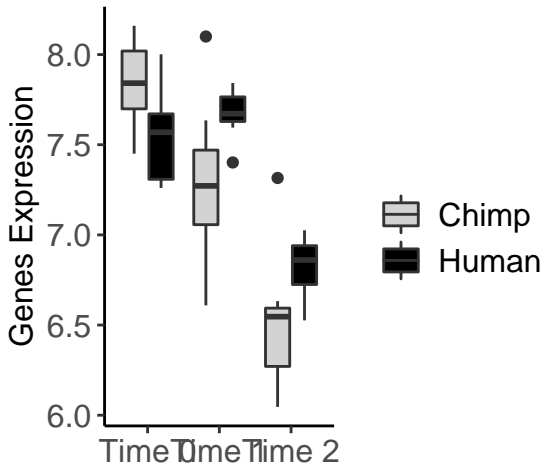
PSMD1



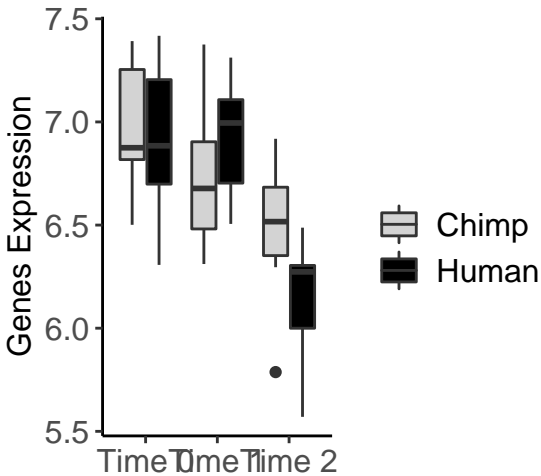
PSMD13



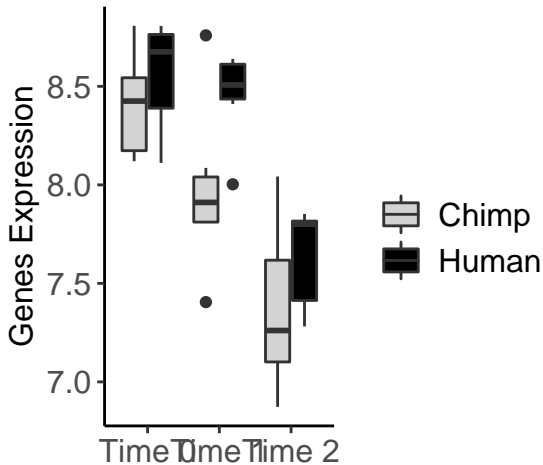
PSMD14



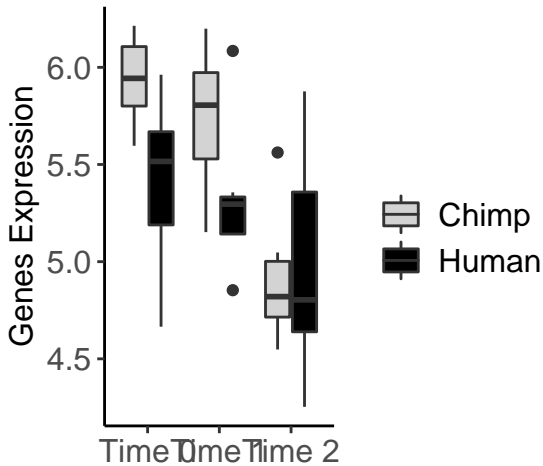
PSMD6



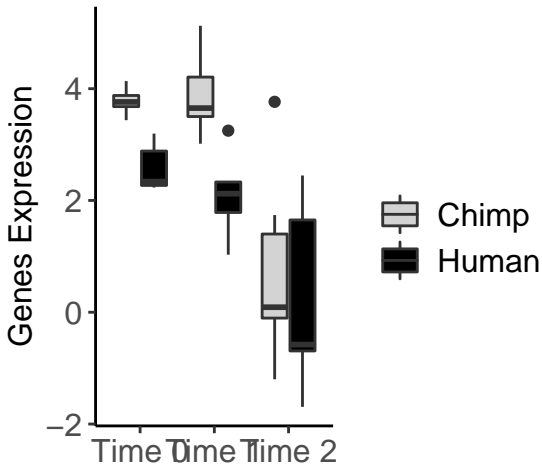
PSMD7



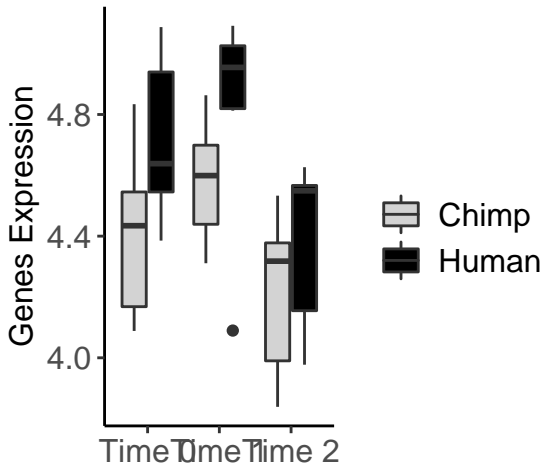
PSME4



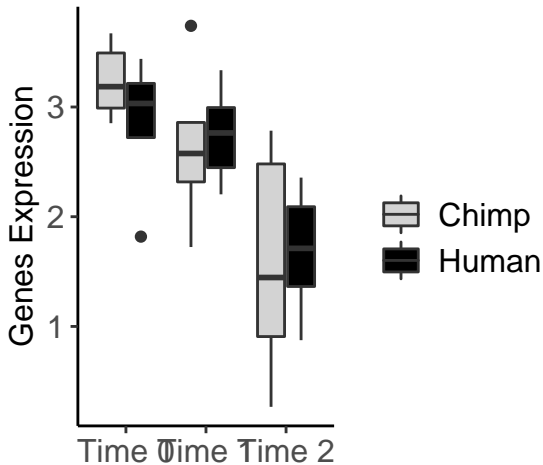
PTGES3L



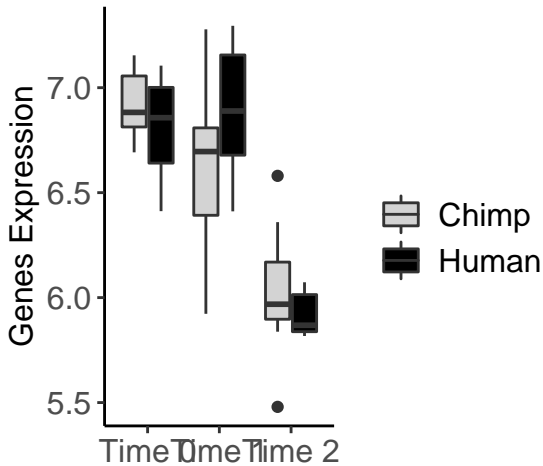
PTPN9



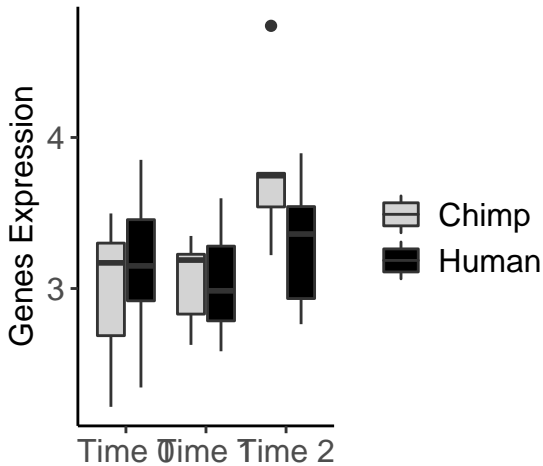
PTPRS



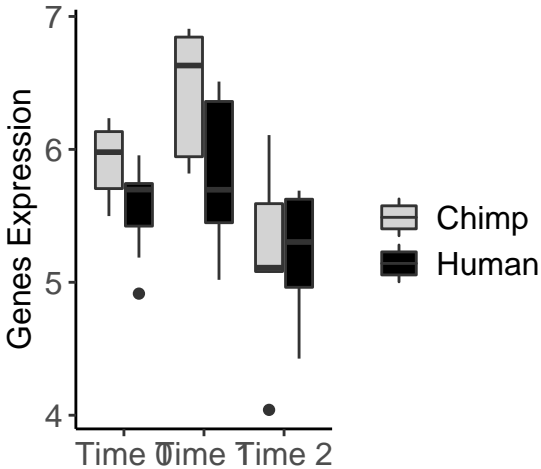
PWP1



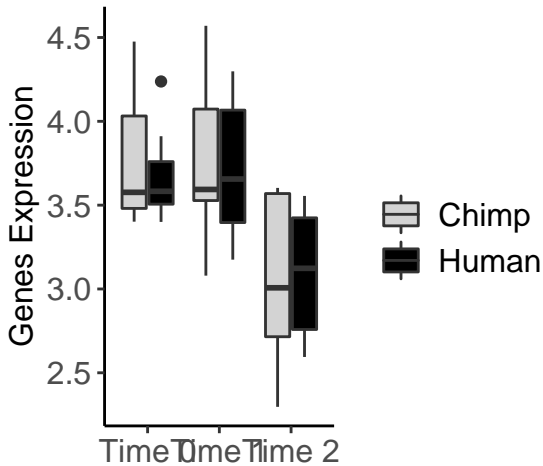
PWWP2B



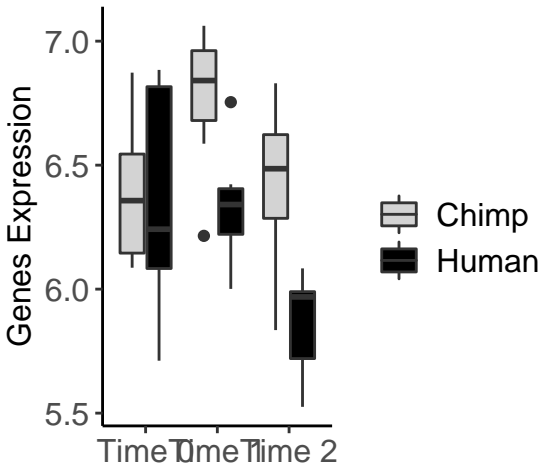
PXMP2



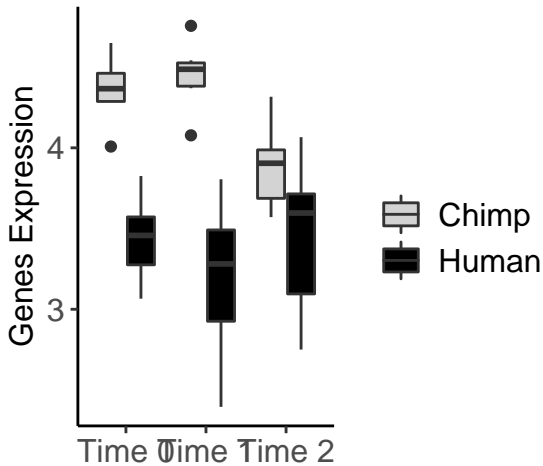
PYCR3



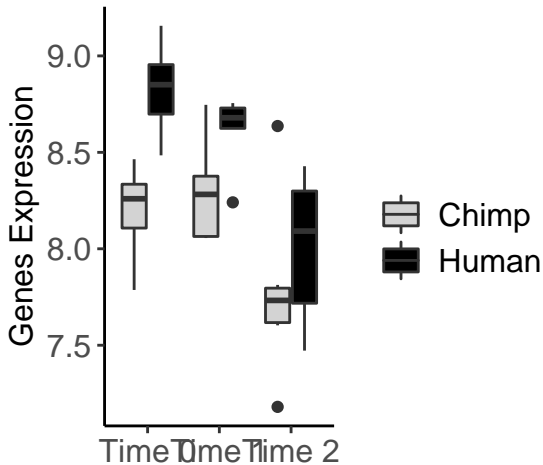
QDPR



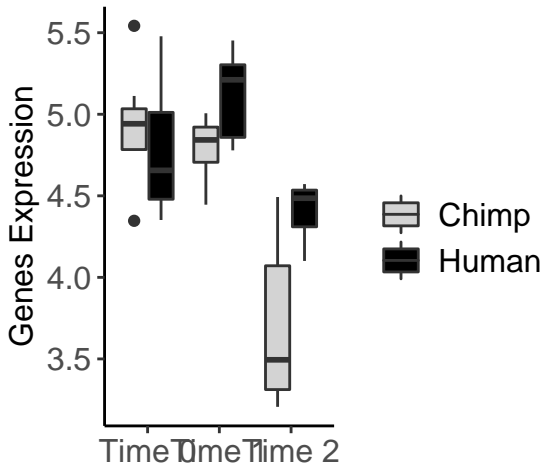
QSOX2



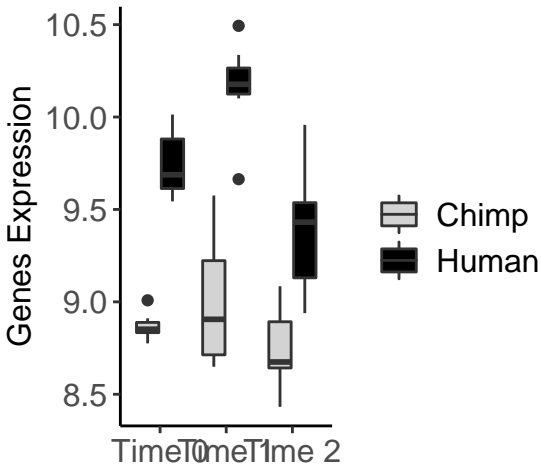
RAB34



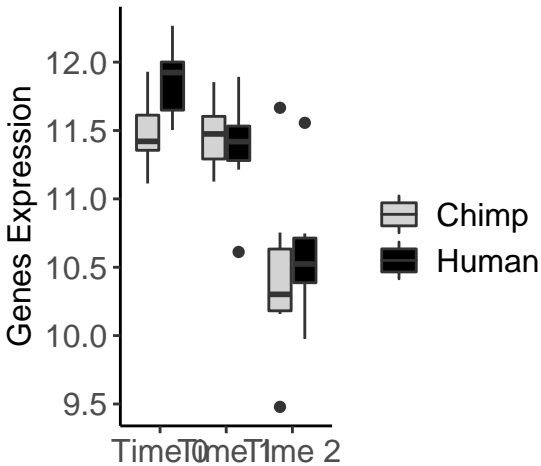
RABEPK



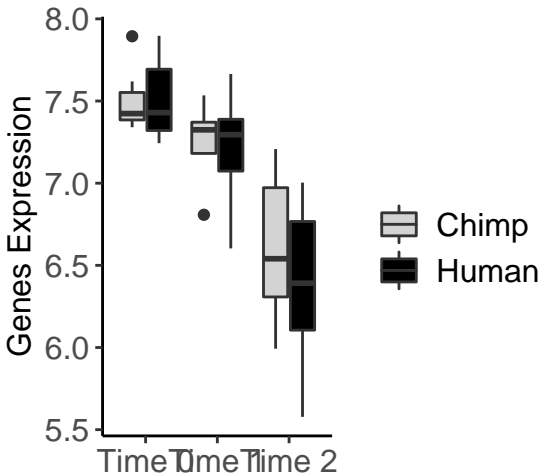
RAC1



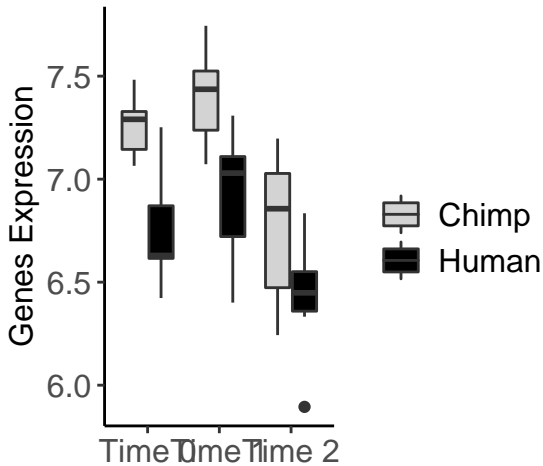
RACK1



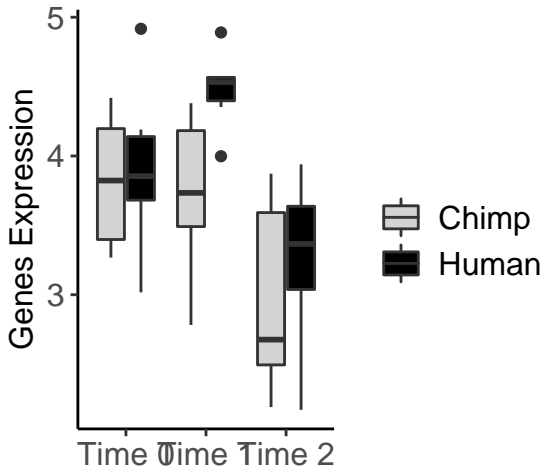
RALY



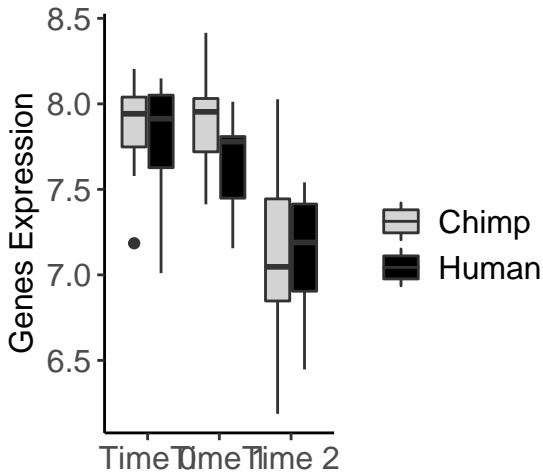
RARS1



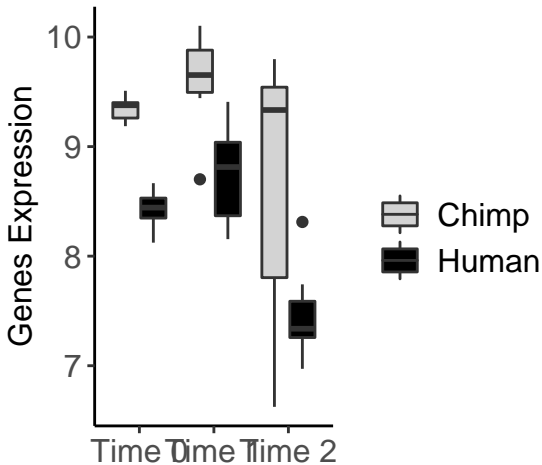
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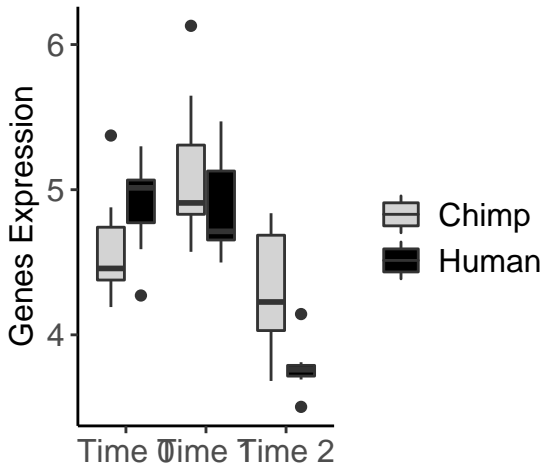
RBIS



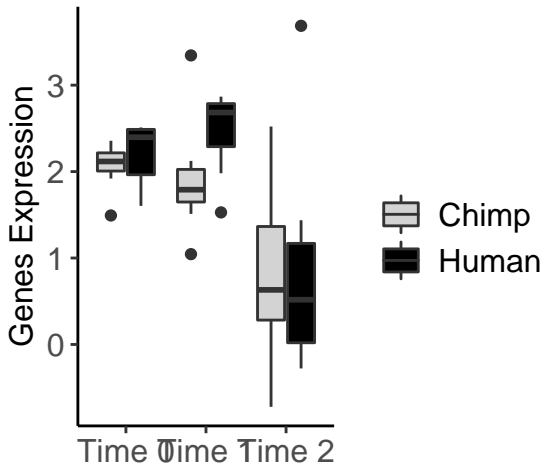
RBM3



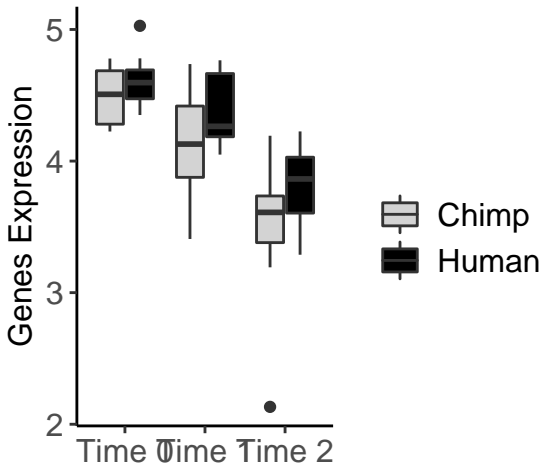
REEP4



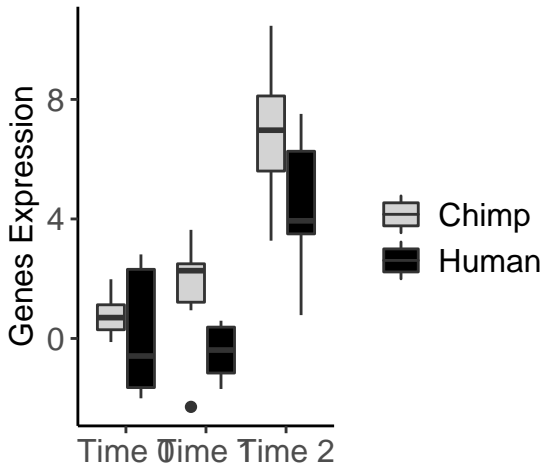
RELT



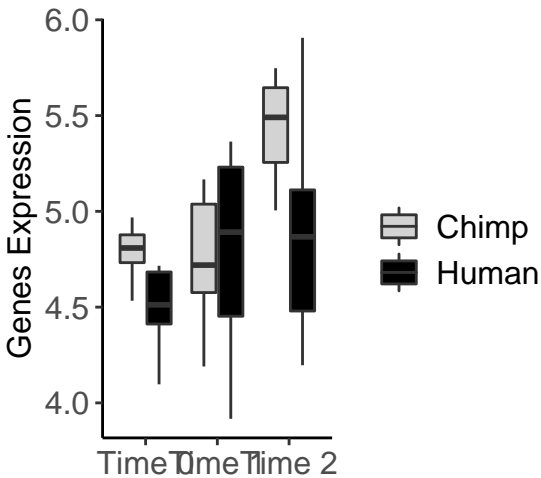
RFT1



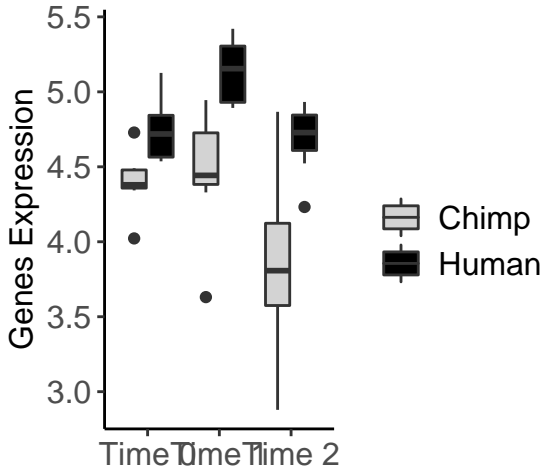
RGCC



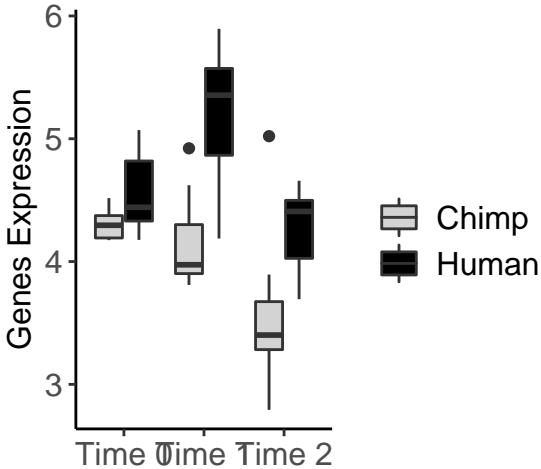
RGL2



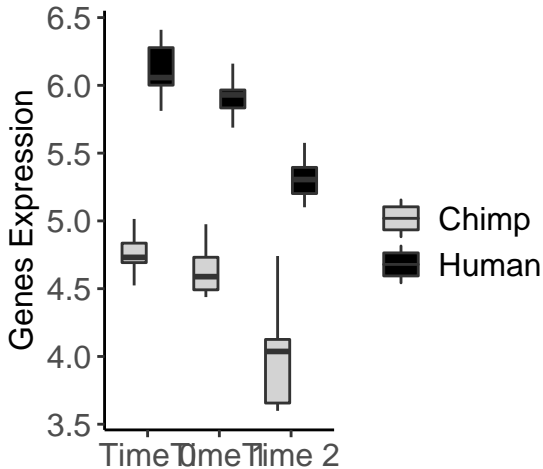
RGS19



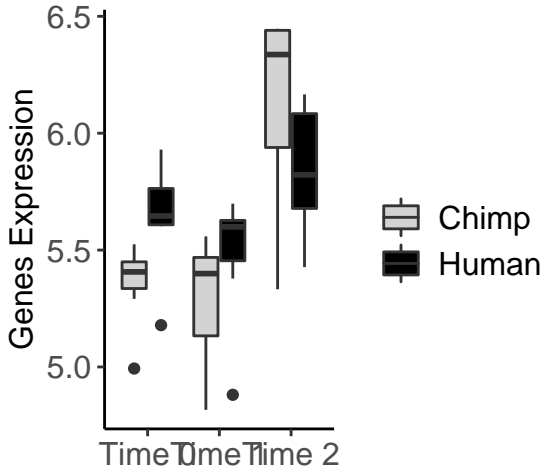
RIPK2



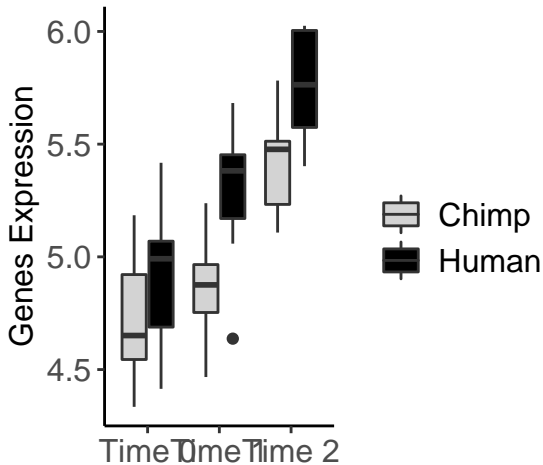
RNASEH1



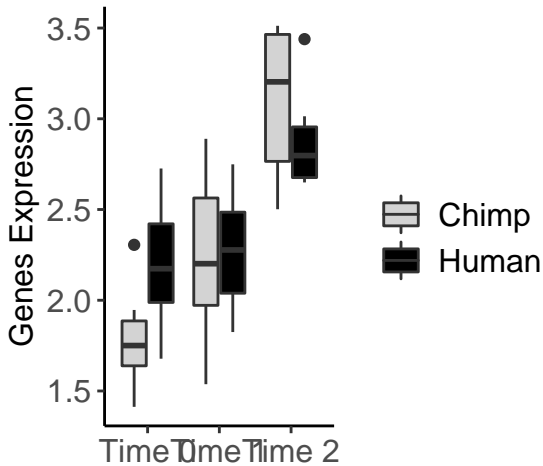
RNF13



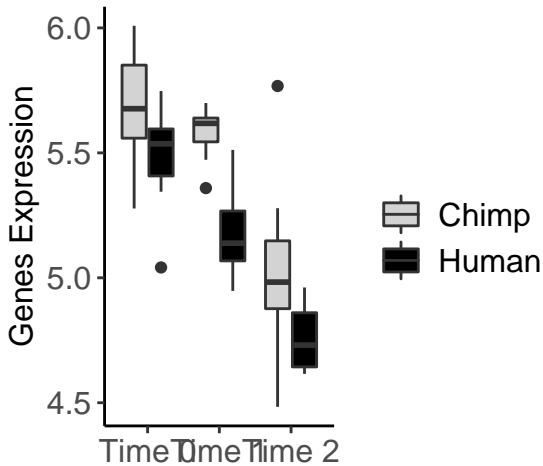
RNF146



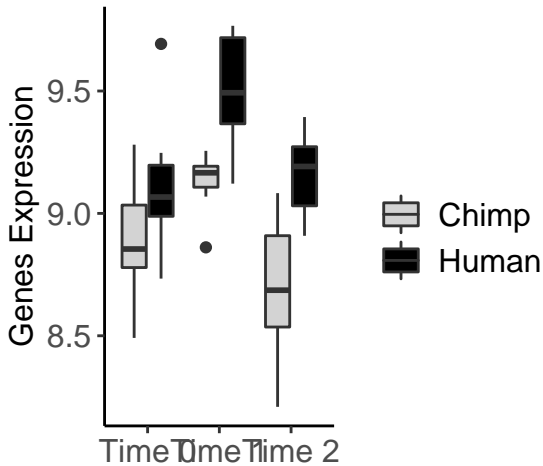
RNF149



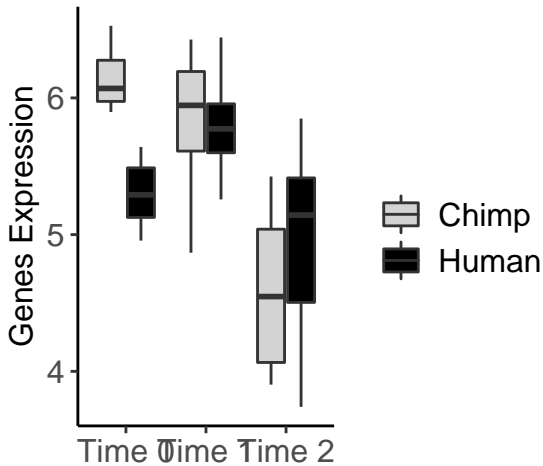
RNF4



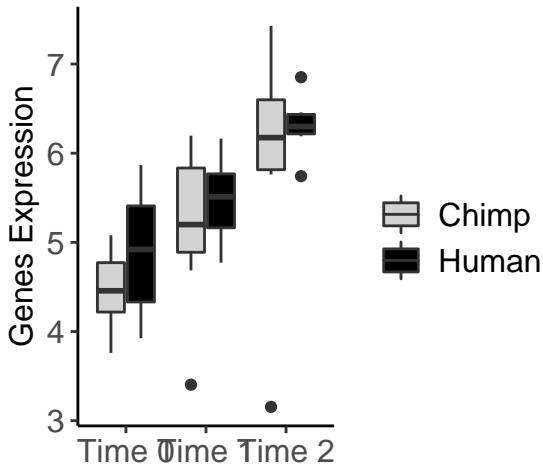
RNF7



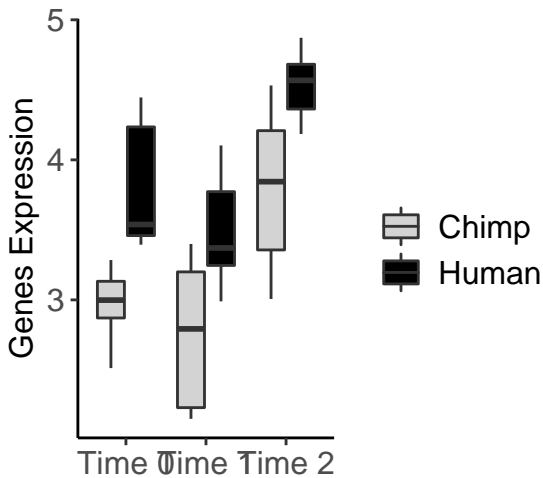
ROGDI



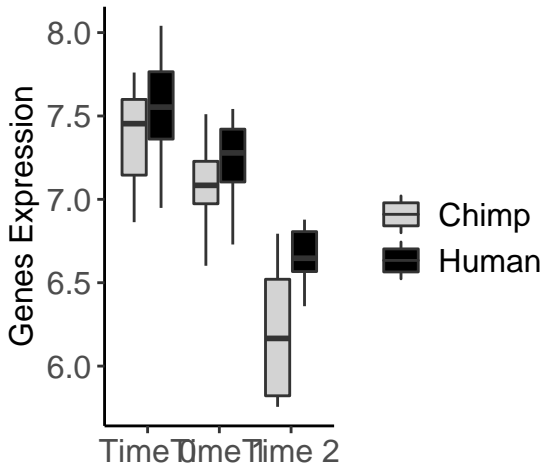
RRM2B



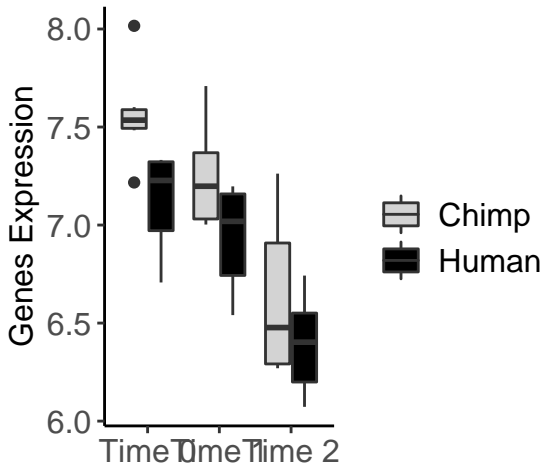
RRNAD1



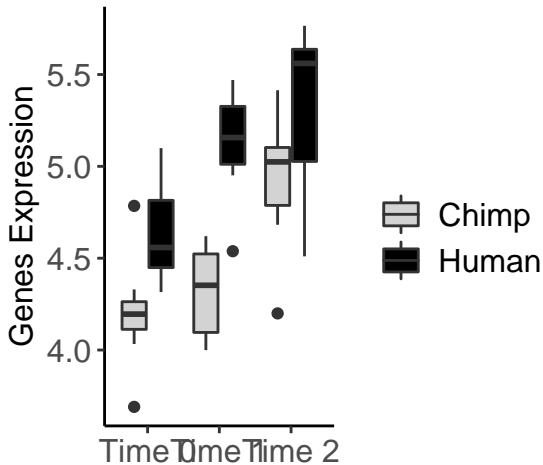
RRP36



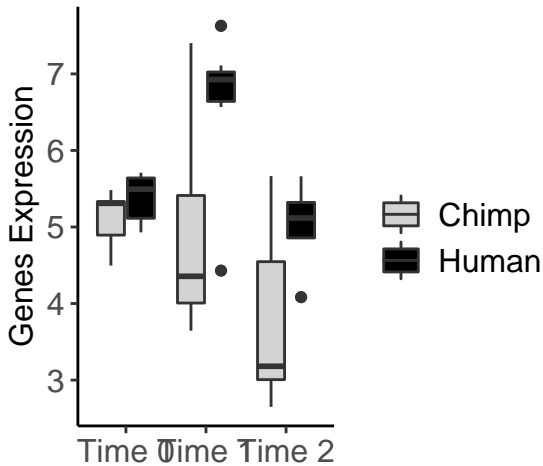
RTCB



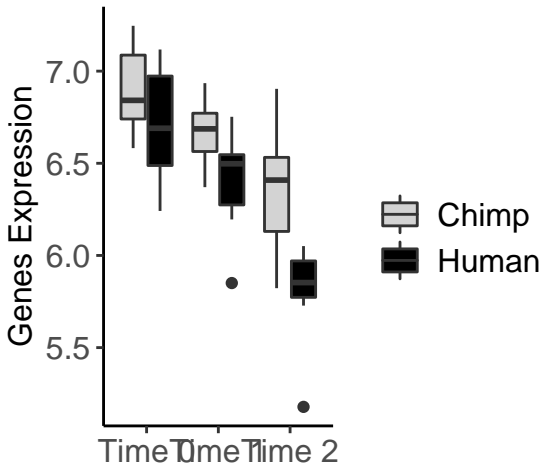
RUFY1



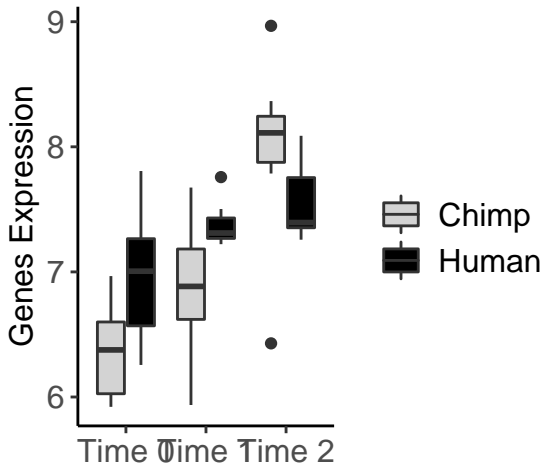
SACS



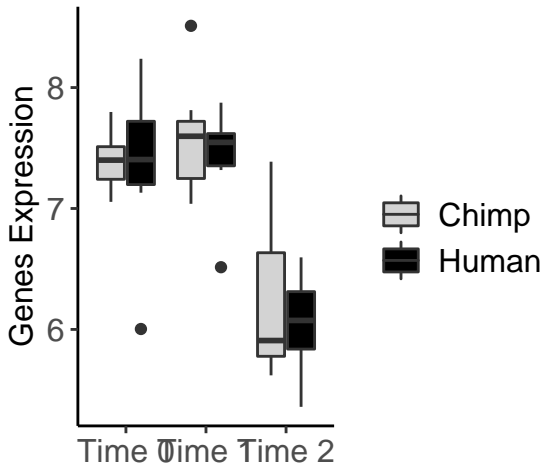
SAMM50



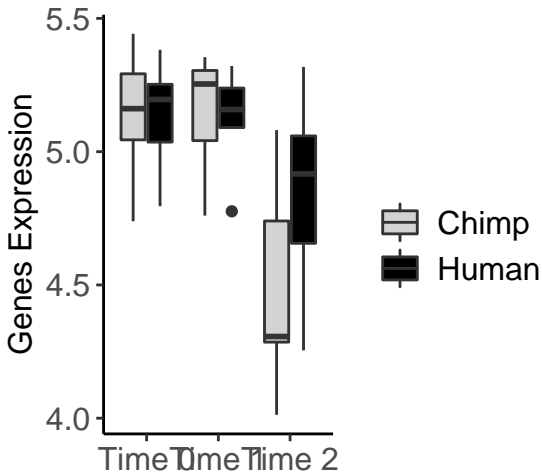
SDCBP



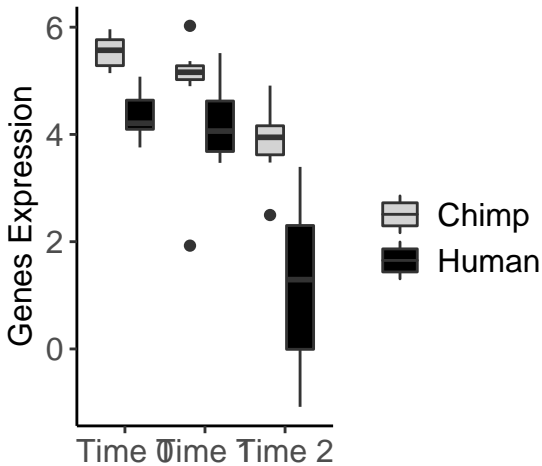
SDF2L1



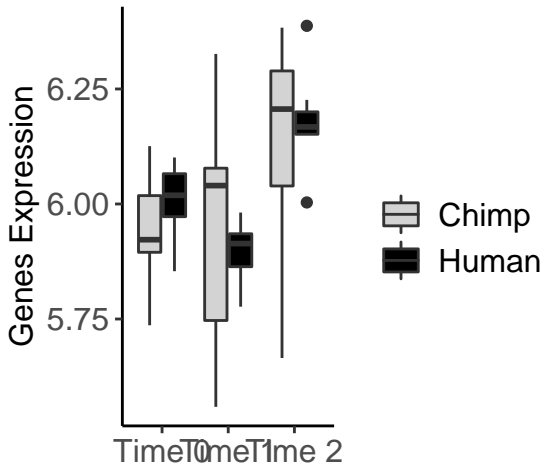
SEC23B



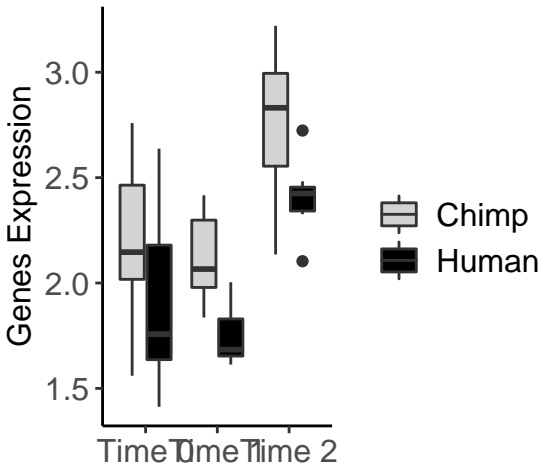
SEMA3A



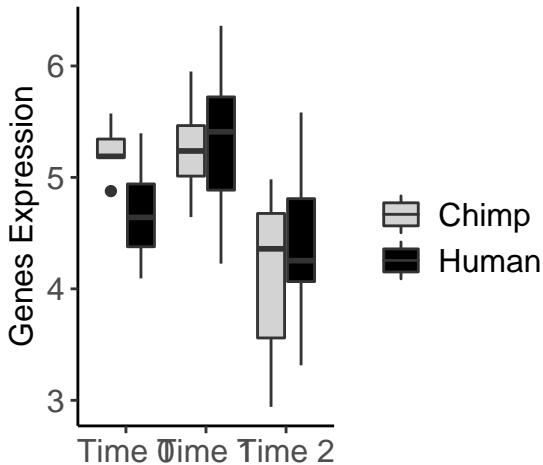
SENP6



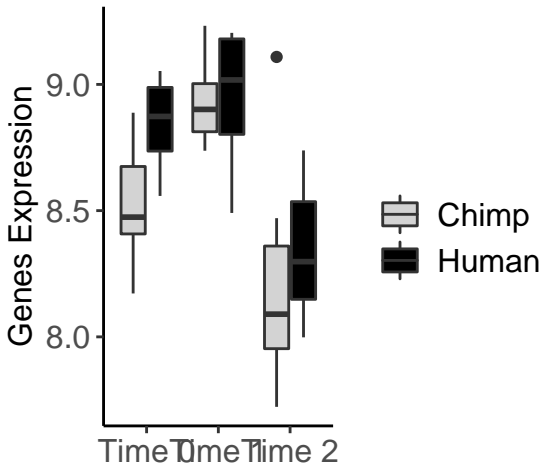
SEPSECS



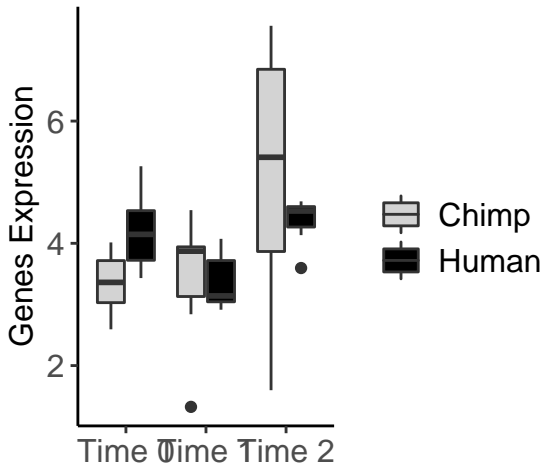
SEPTIN6



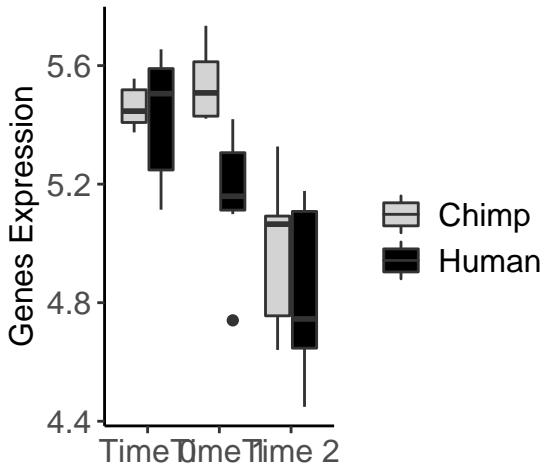
SERP1



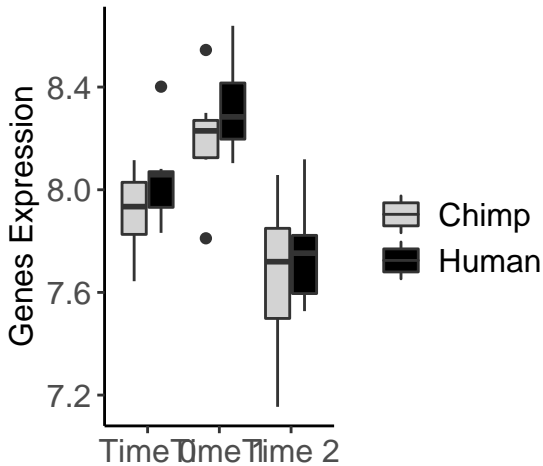
SESN1



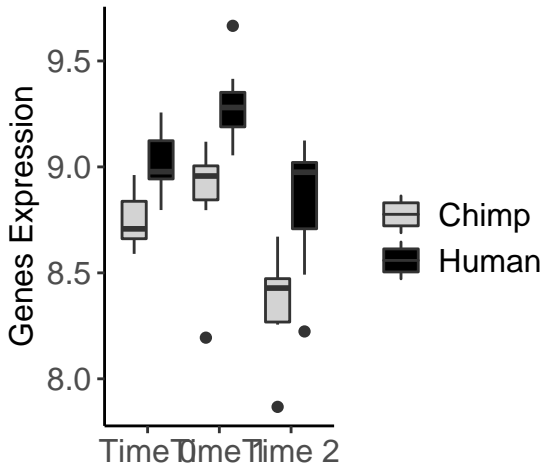
SETD3



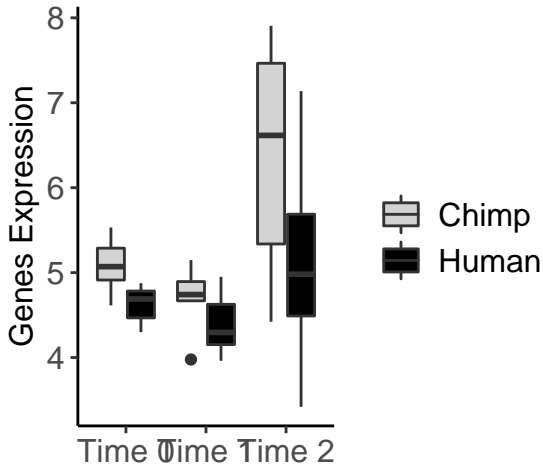
SF3B5



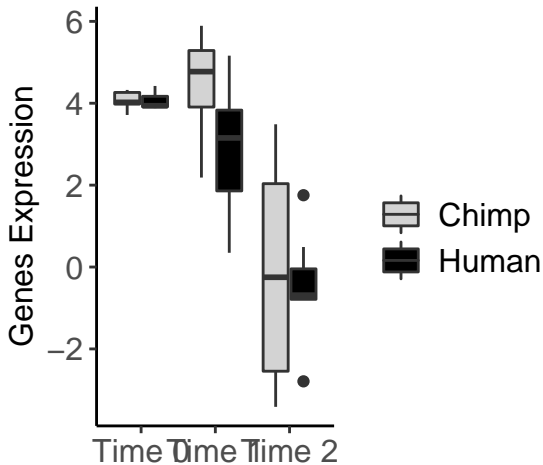
SF3B6



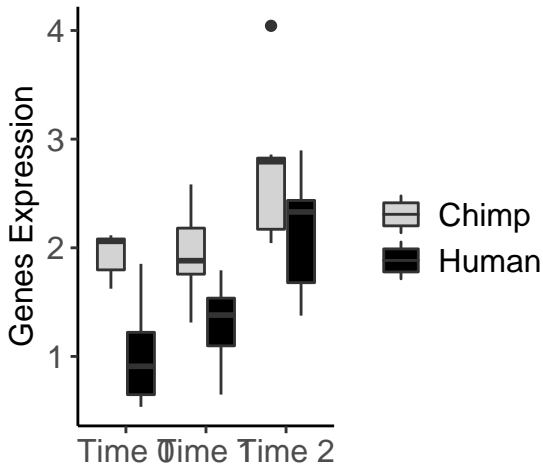
SH3D19



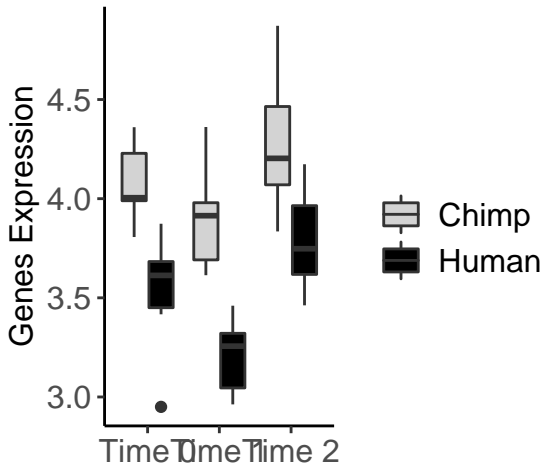
SHCBP1



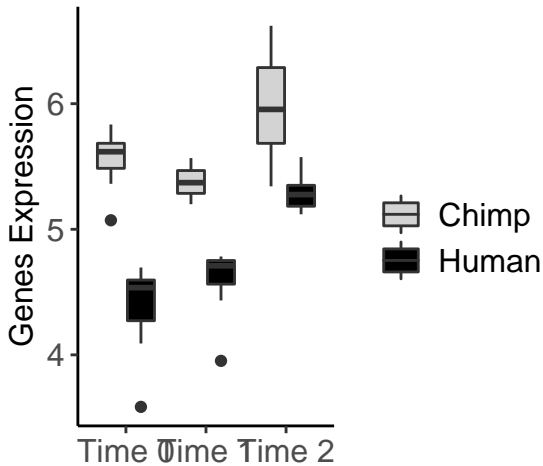
SIRT4



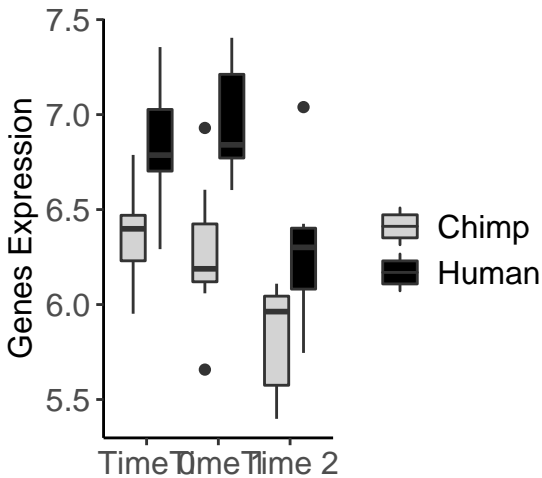
SIX5



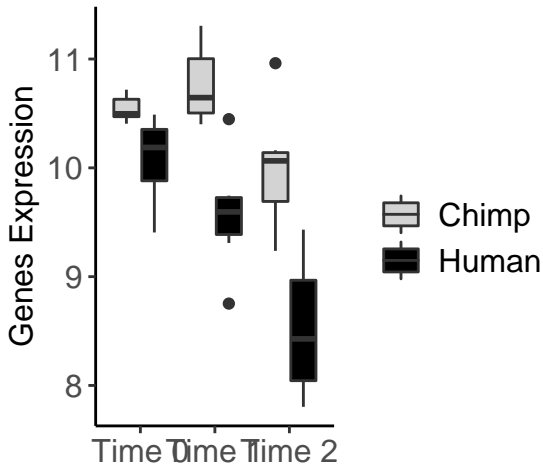
SKI



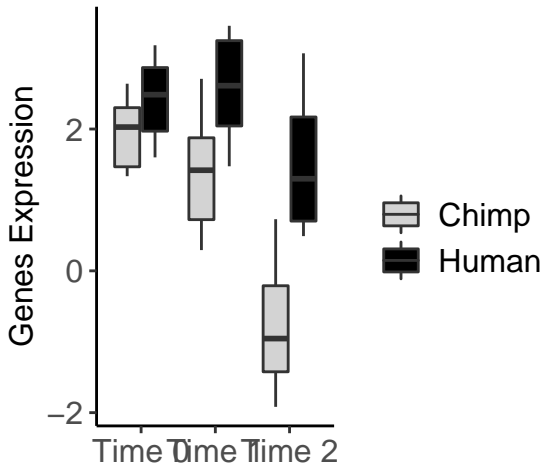
SLBP



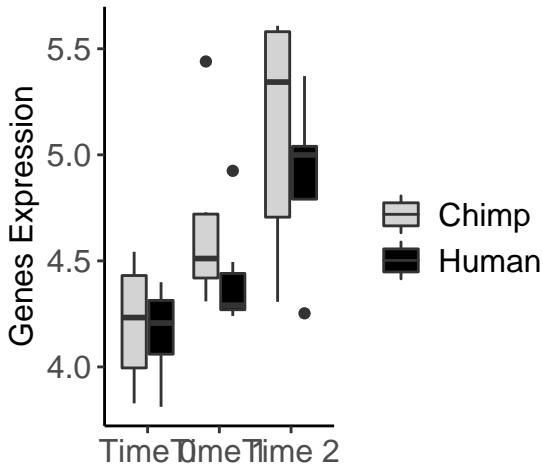
SLC25A6



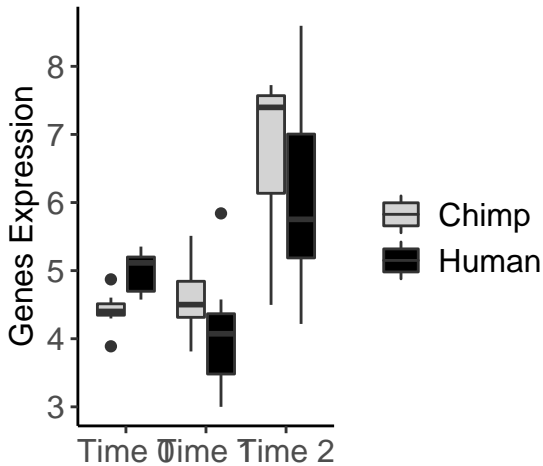
SLC29A4



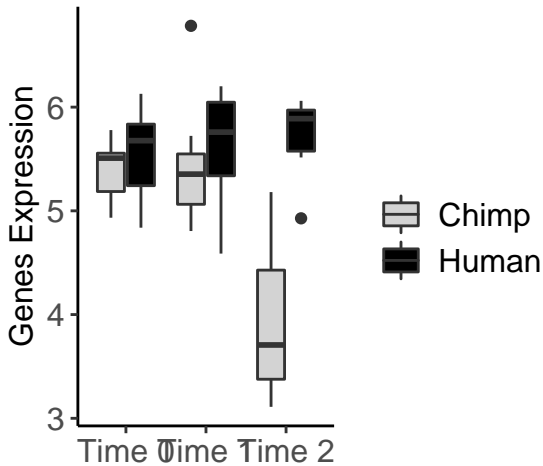
SLC38A7



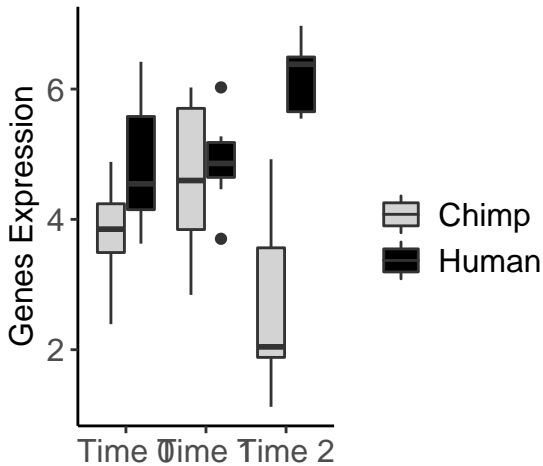
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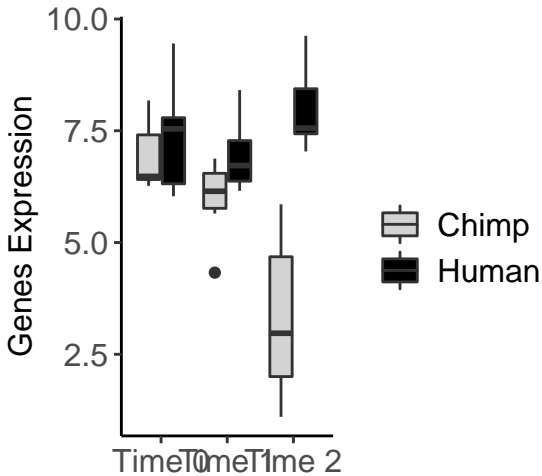
SLC7A1



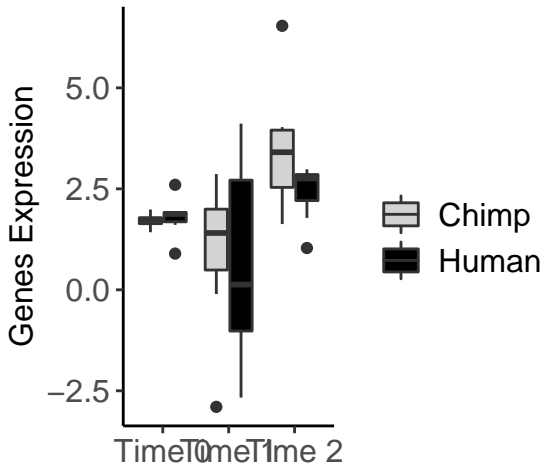
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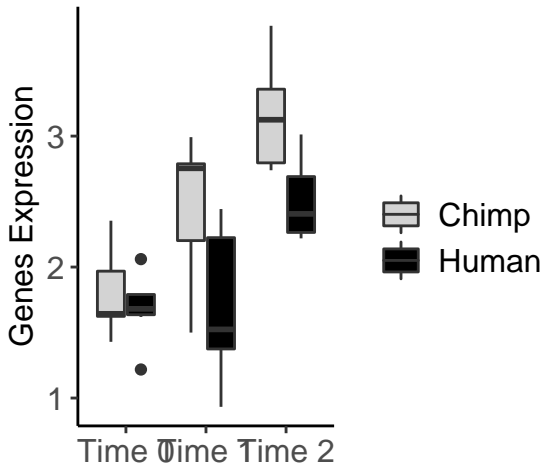
SLC7A5



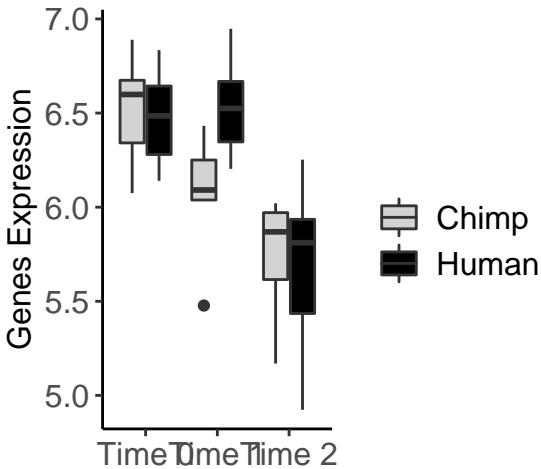
SLC7A7



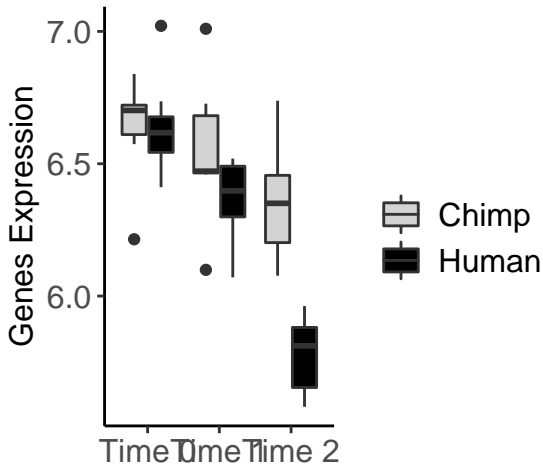
SLC8B1



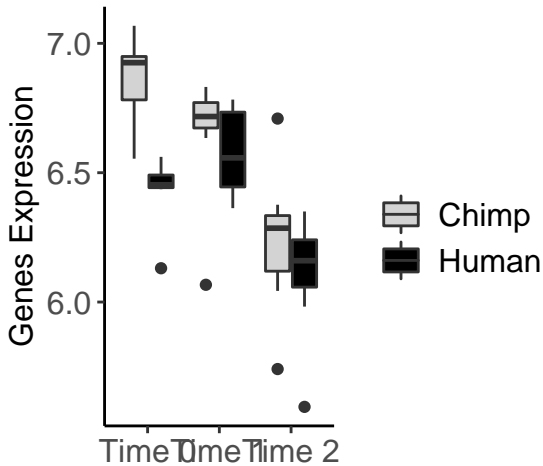
SMAP1



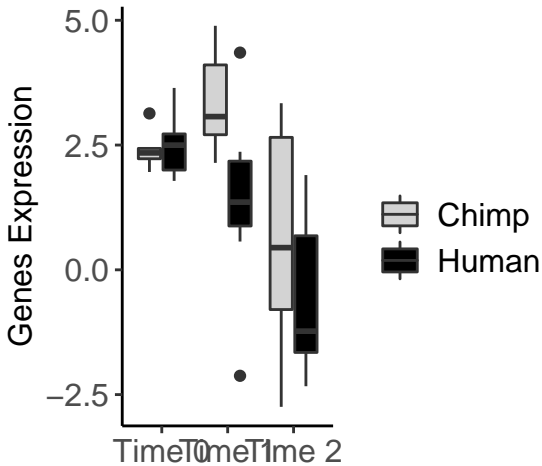
SMIM12



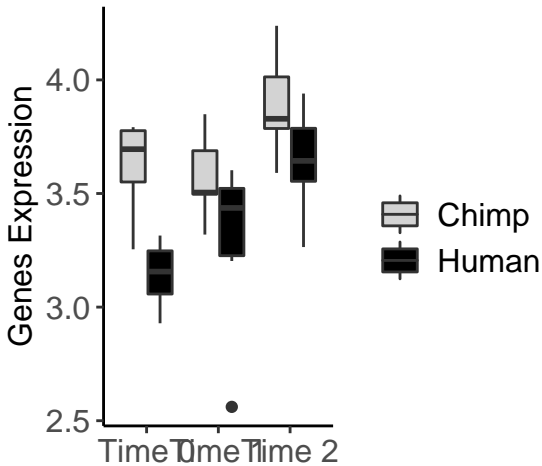
SMIM15



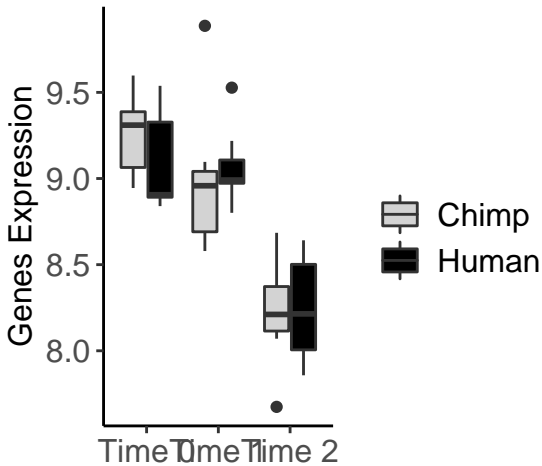
SNAI1



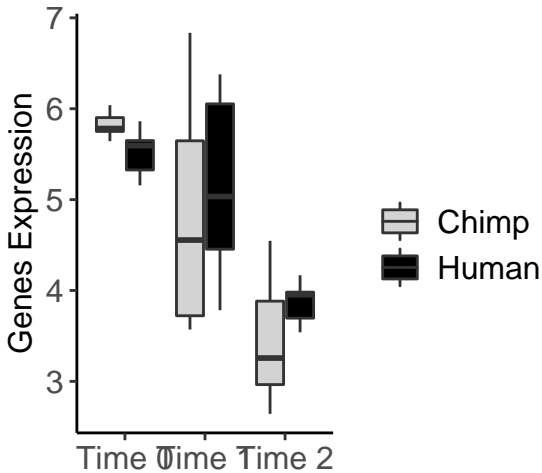
SNIP1



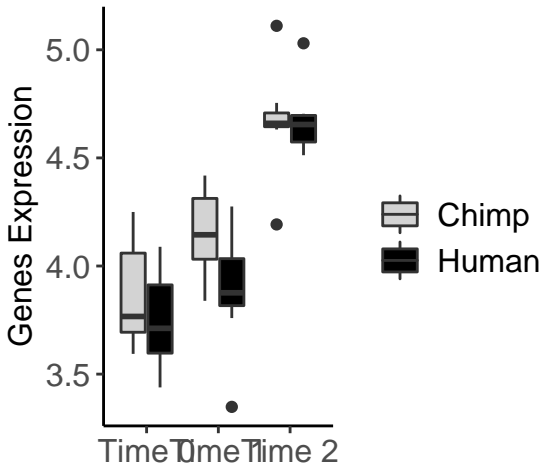
SNU13



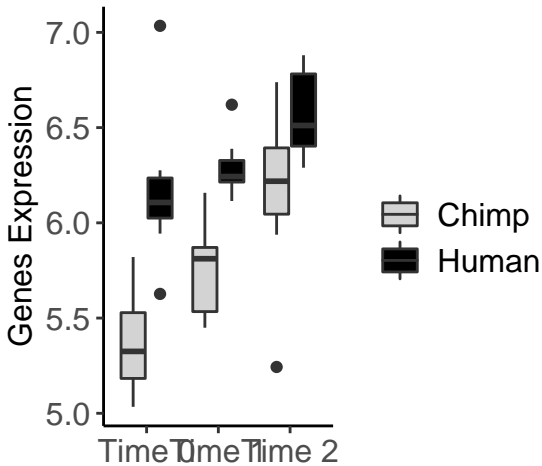
SPDL1



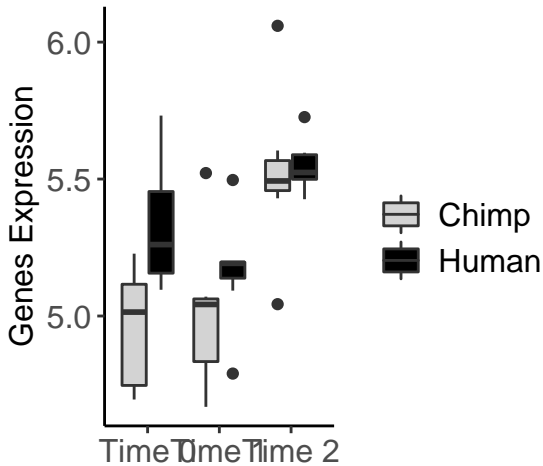
SPECC1L



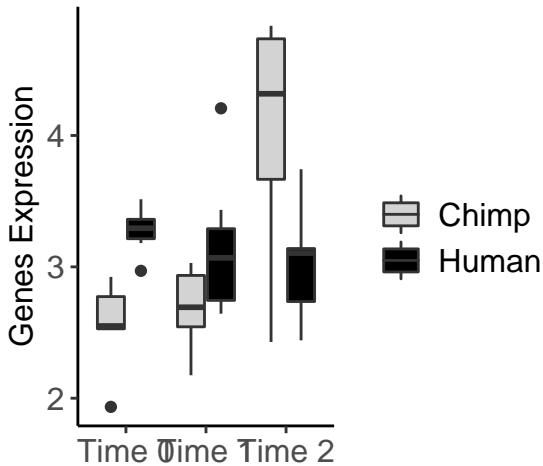
SPG21



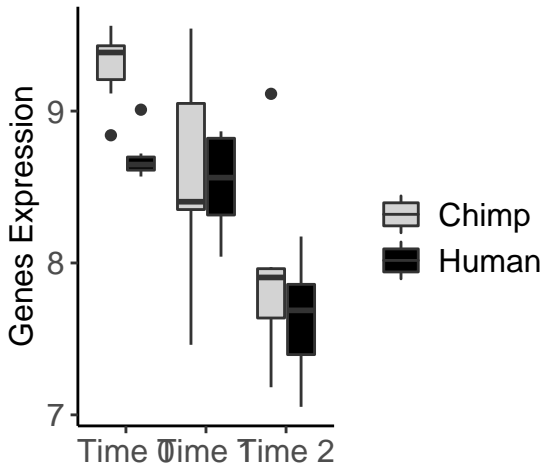
SPPL3



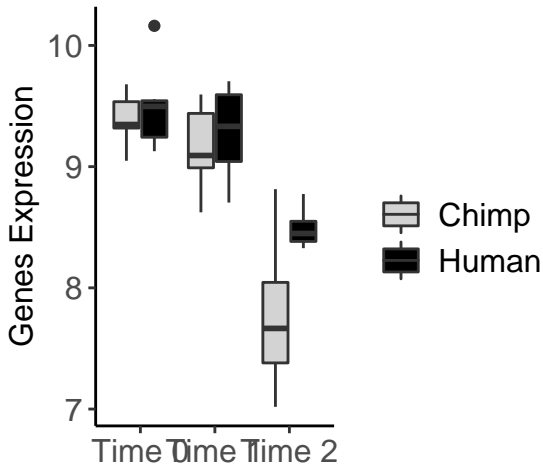
SRC



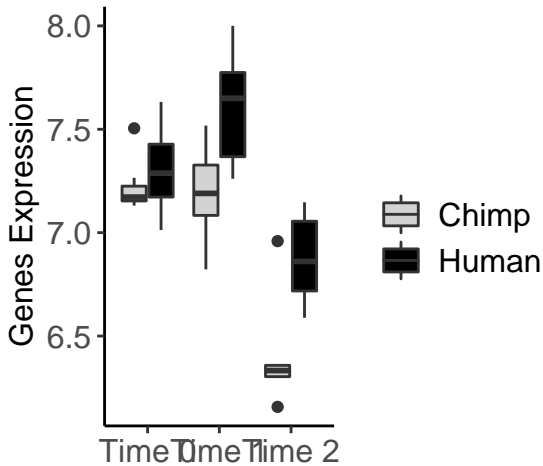
SRI



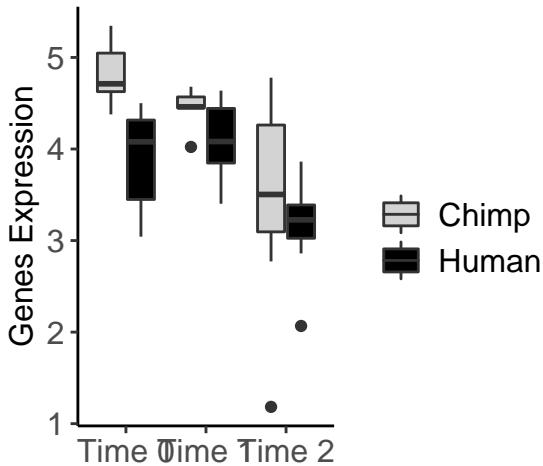
SRM



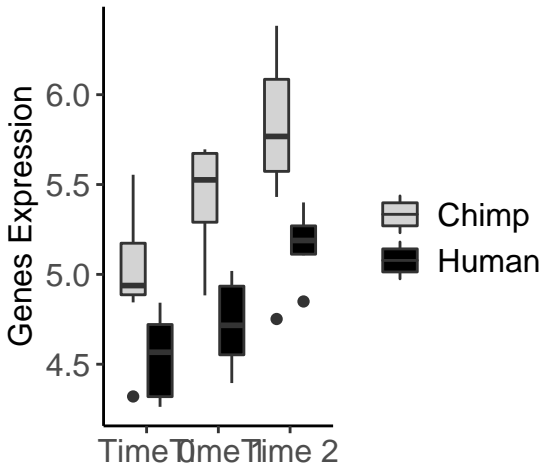
SRP72



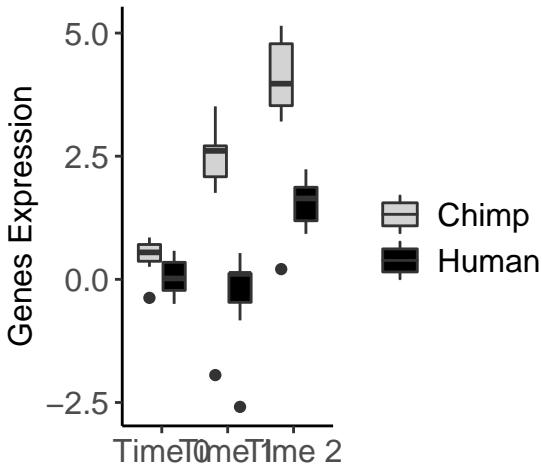
ST6GALNAC4



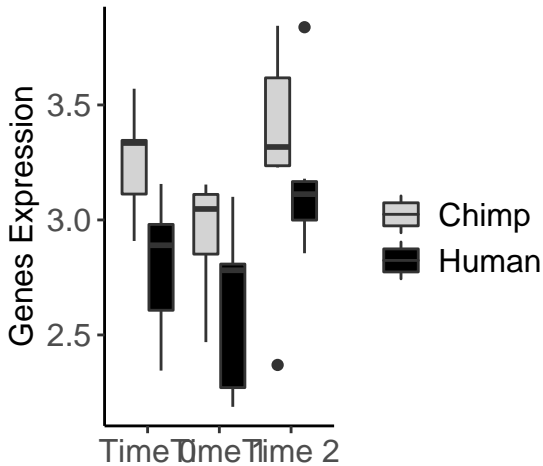
STAG1



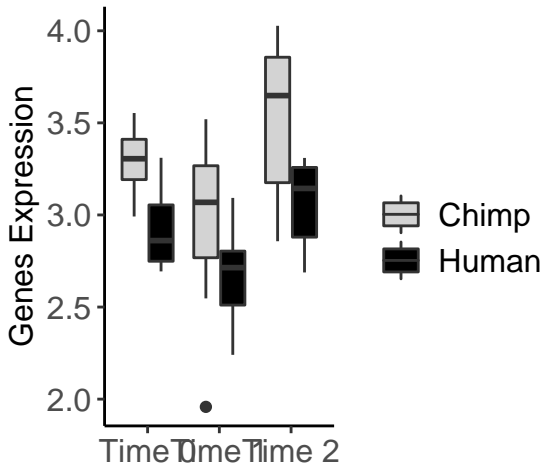
STAT5A



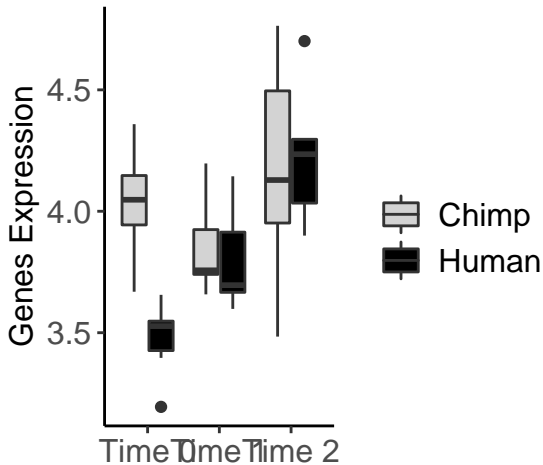
STK11IP



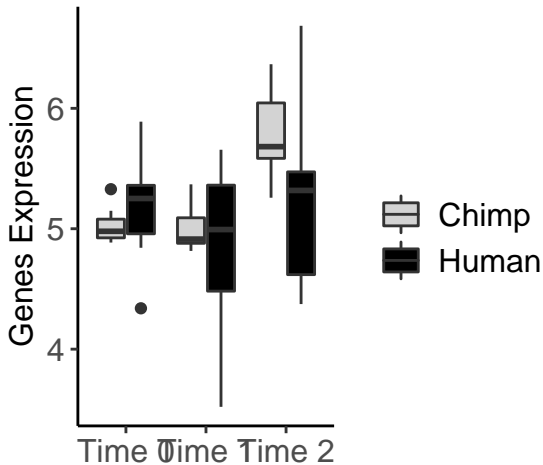
STK36



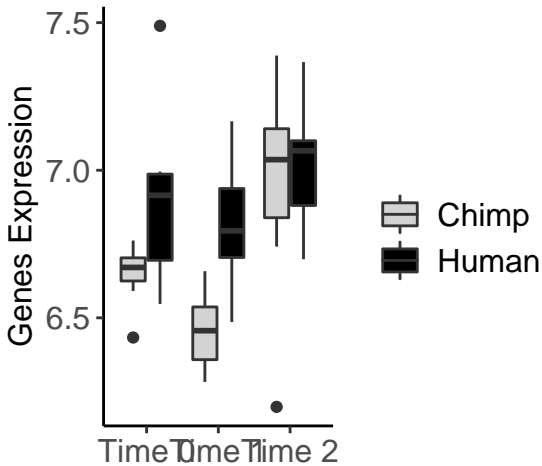
STRIP1



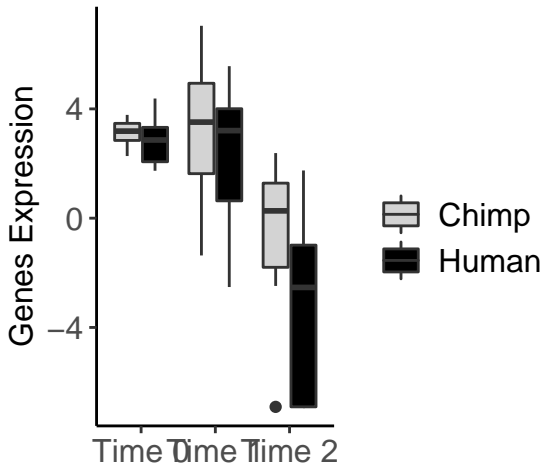
SWAP70



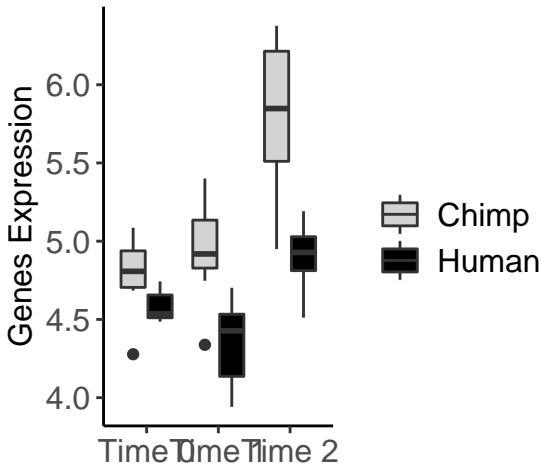
SYF2



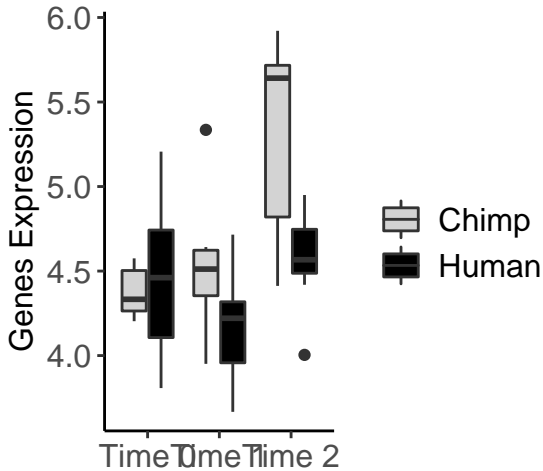
TAGLN3



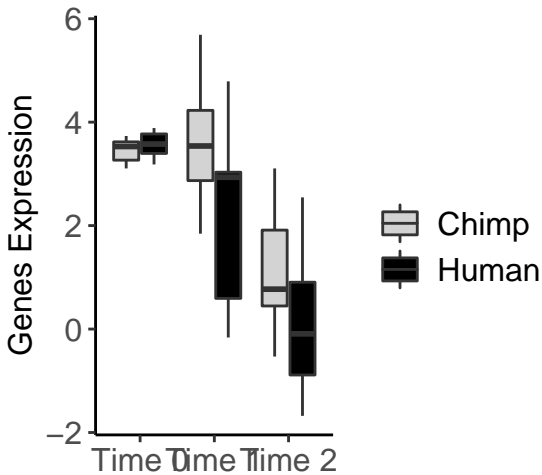
TBC1D15



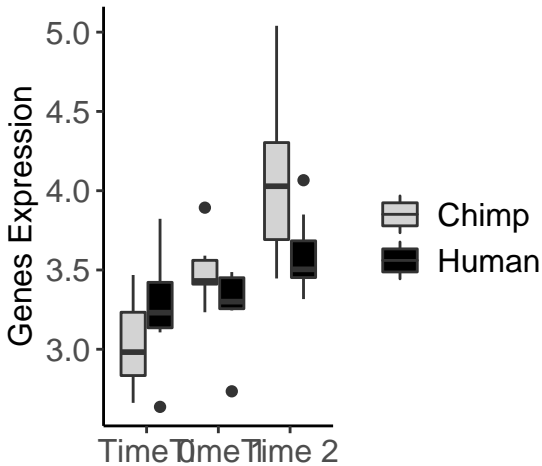
TBC1D17



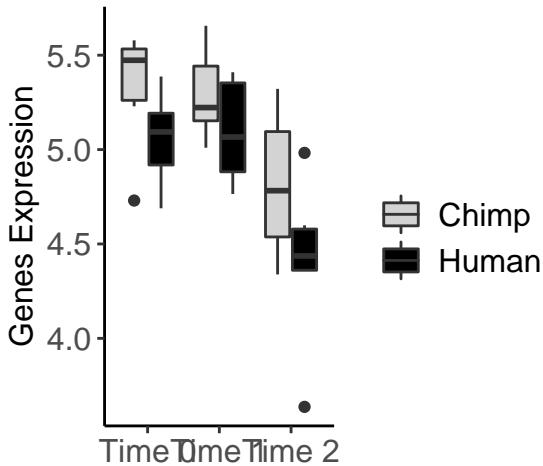
TCF19



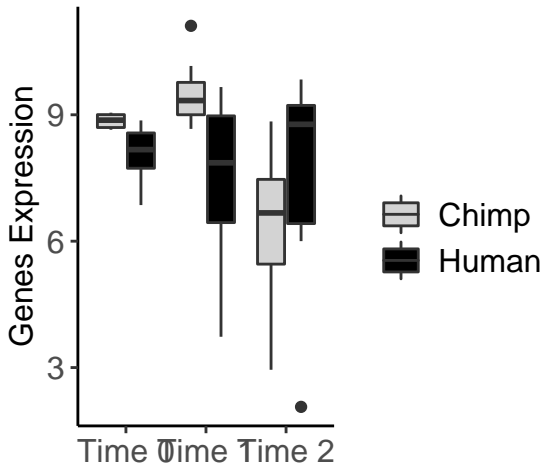
TEPSIN



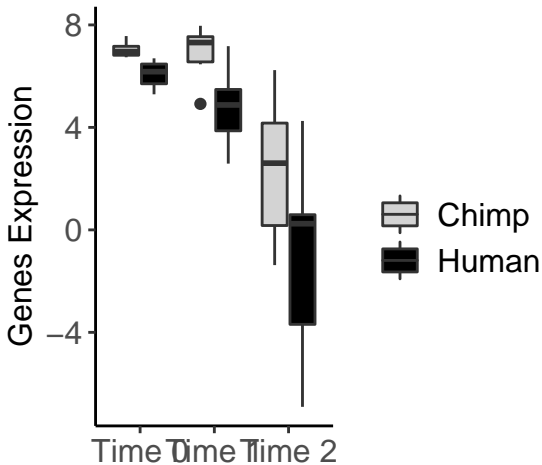
THOC5



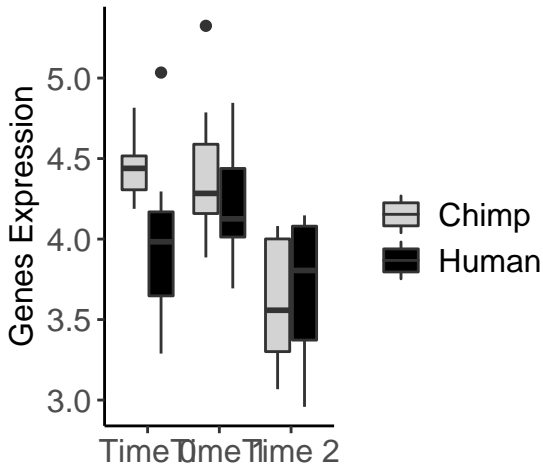
THY1



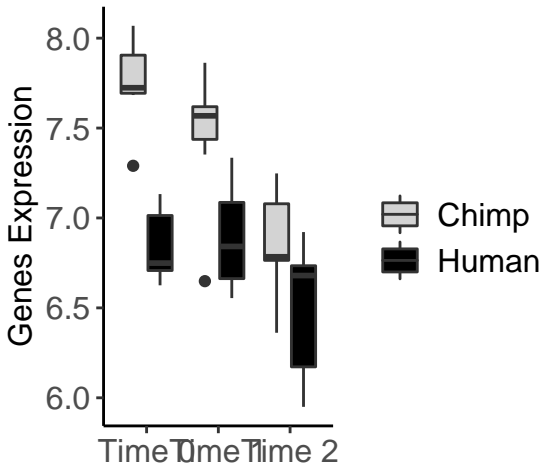
TK1



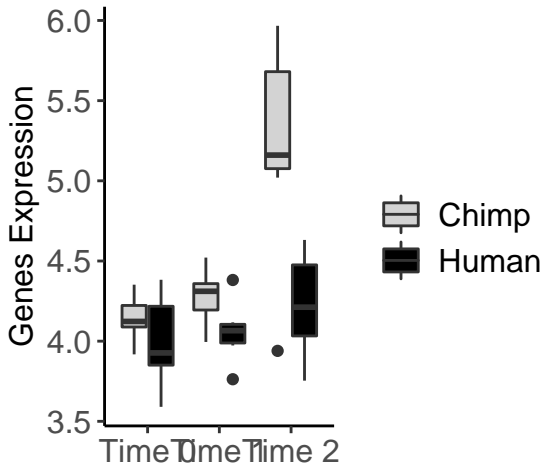
TMEM107



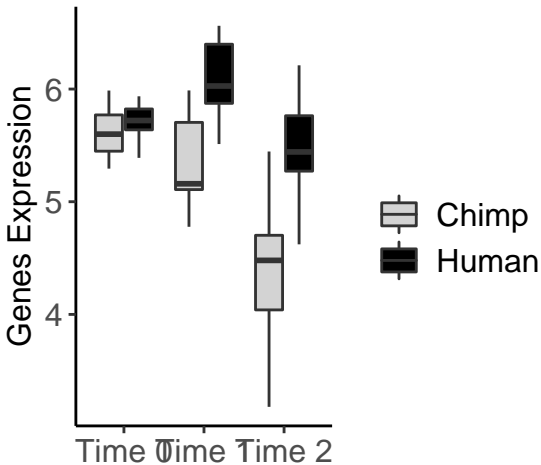
TMEM126A



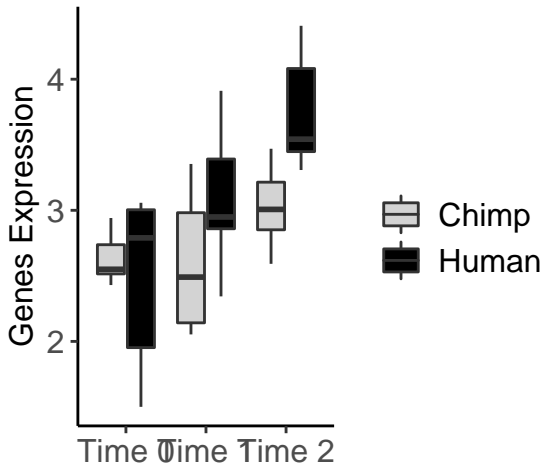
TMEM185A



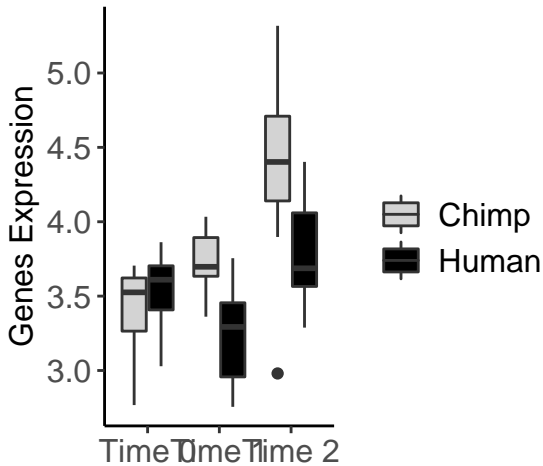
TMEM237



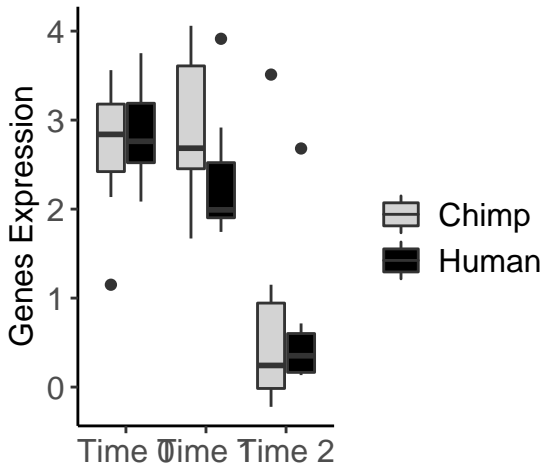
TMEM8B



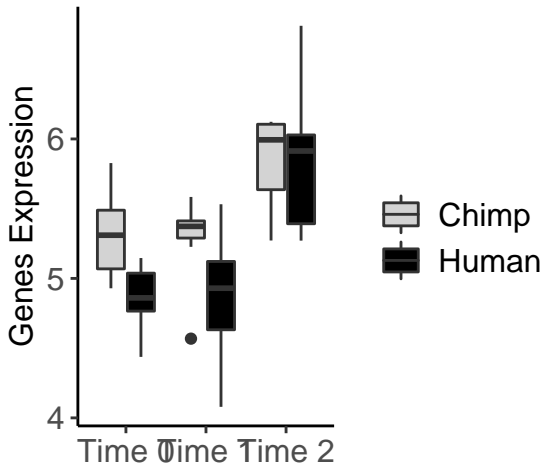
TMEM94



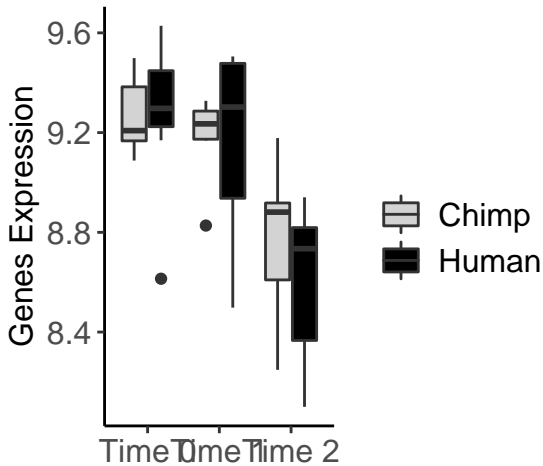
TNFAIP8L1



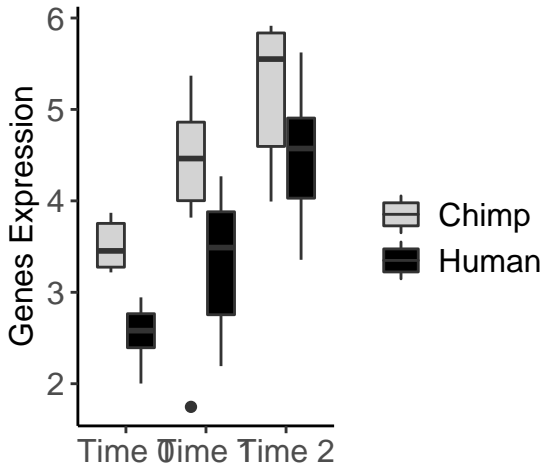
TNKS1BP1



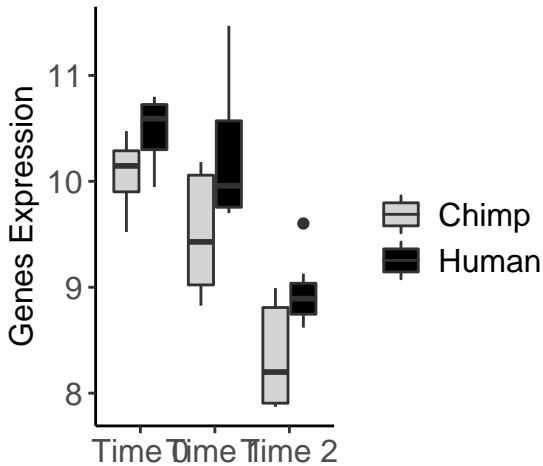
TOMM20



TPCN1

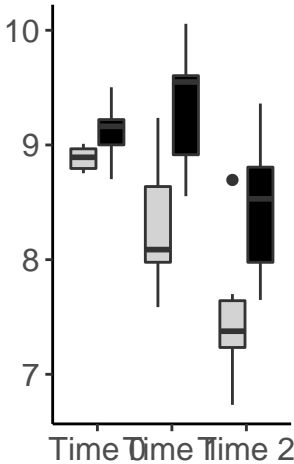


TPI1



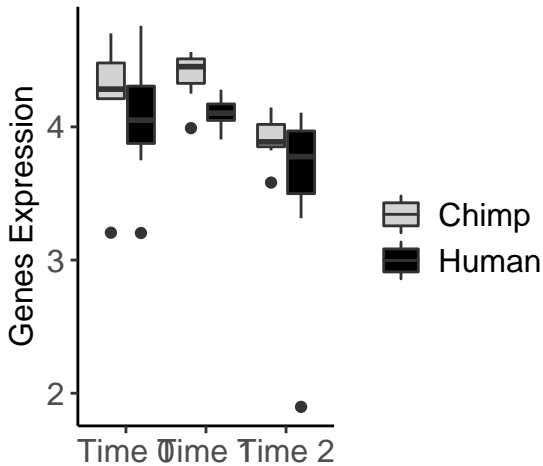
TPM3

Genes Expression

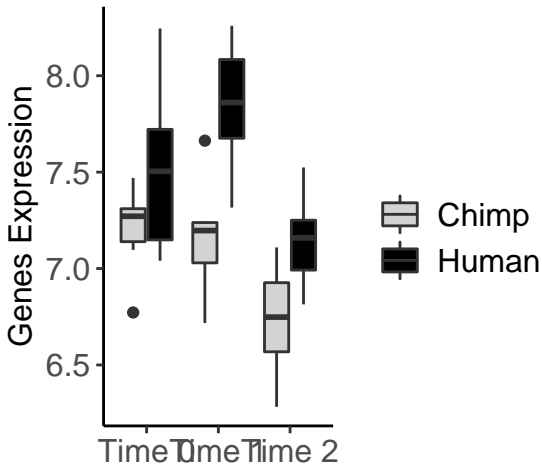


Chimp
Human

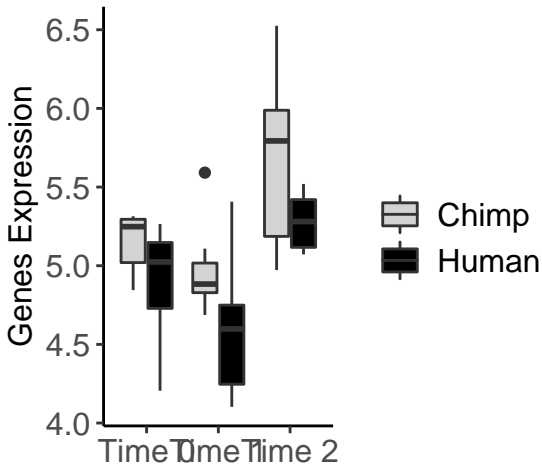
TRAPPC11



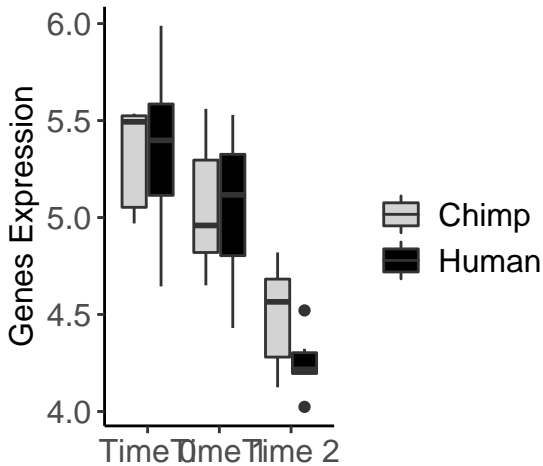
TRAPPC4



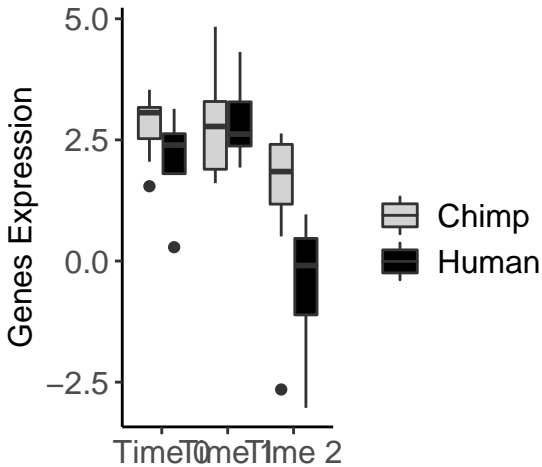
TRIP10



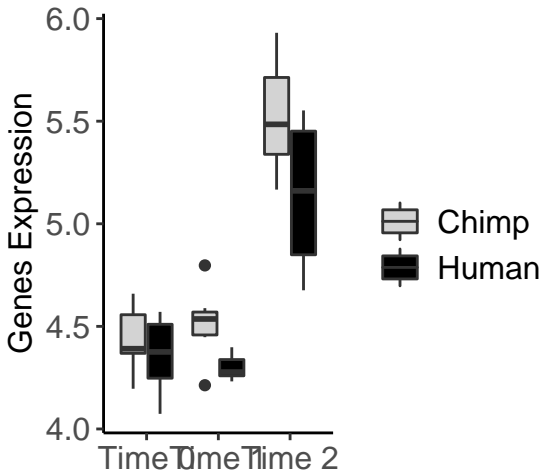
TRMT6



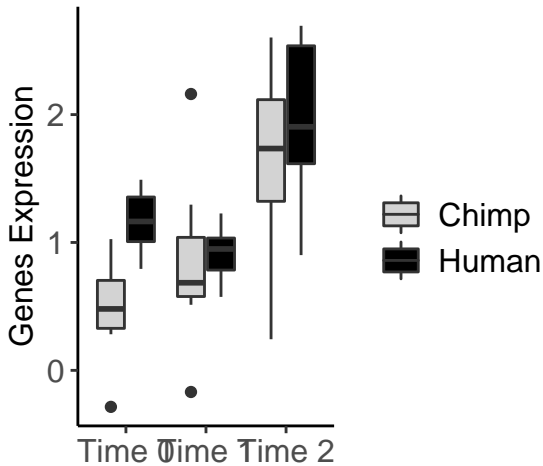
TRPC4



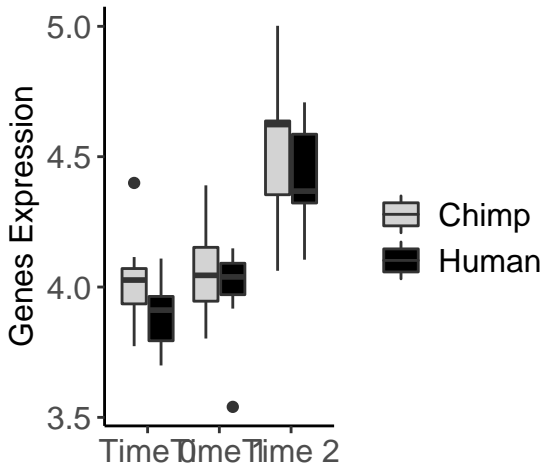
TRPM7



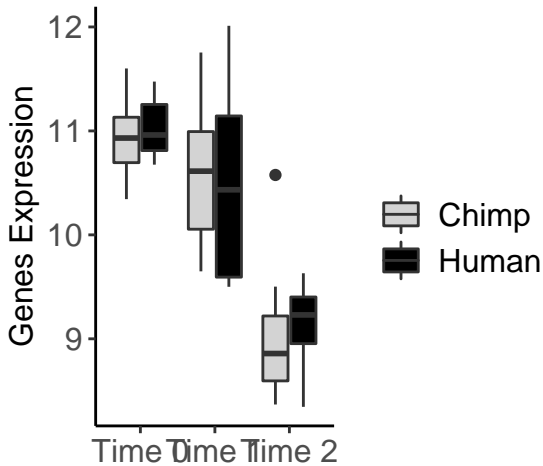
TRPV1



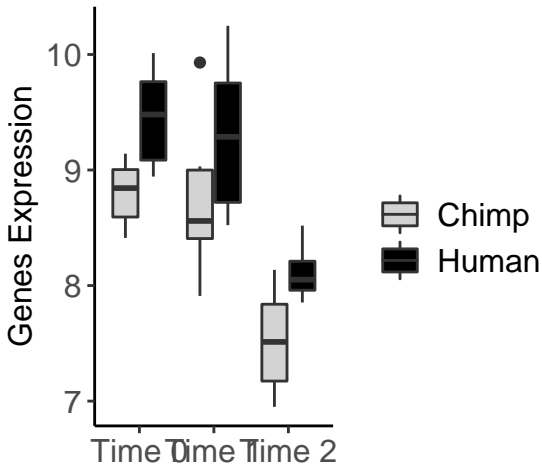
TSC1



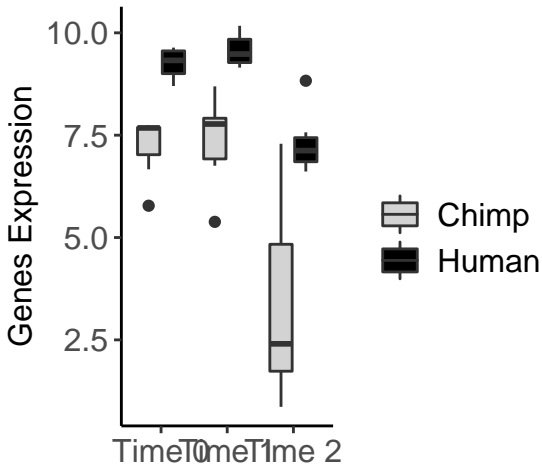
TUBA1B



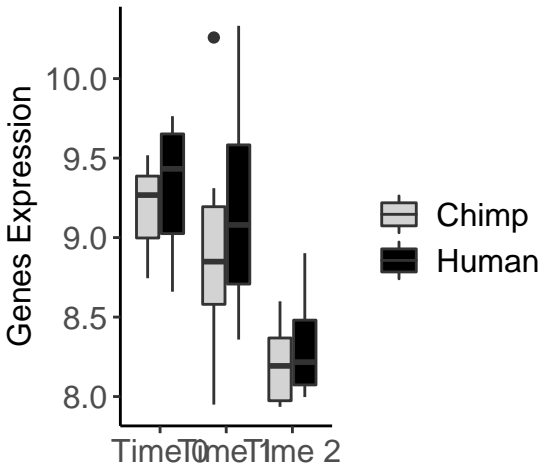
TUBA1C



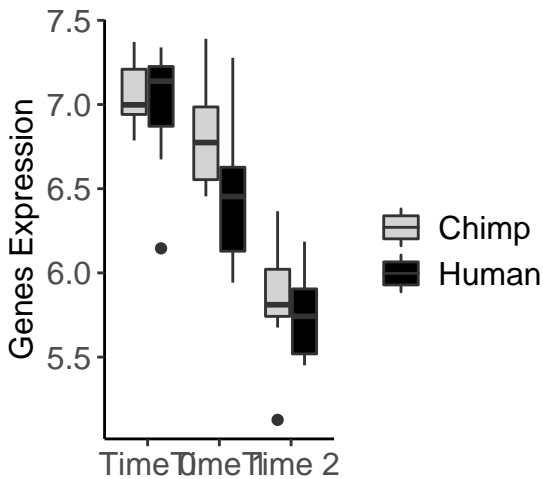
TUBB3



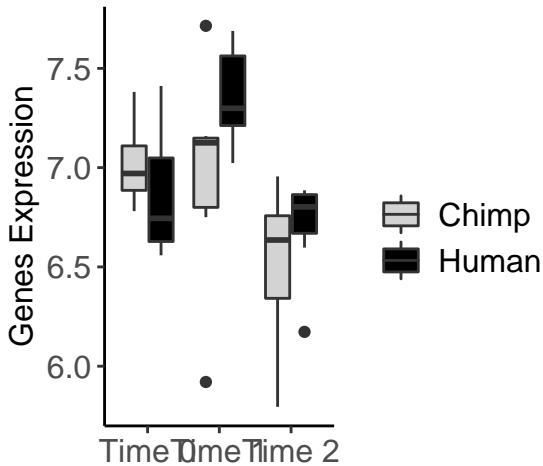
TUBB4B



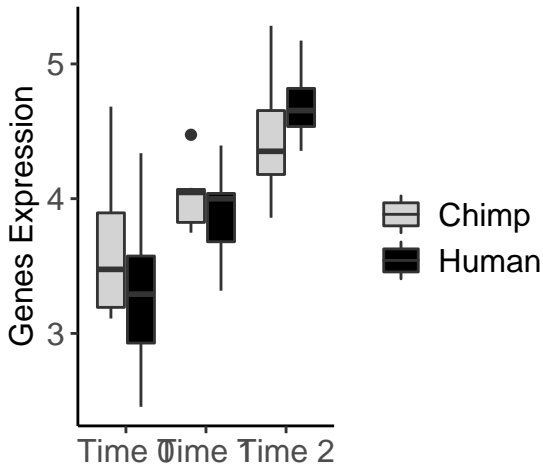
TUBG1



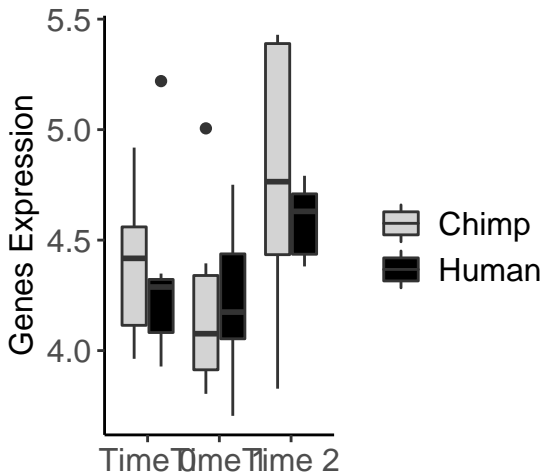
TXNDC9



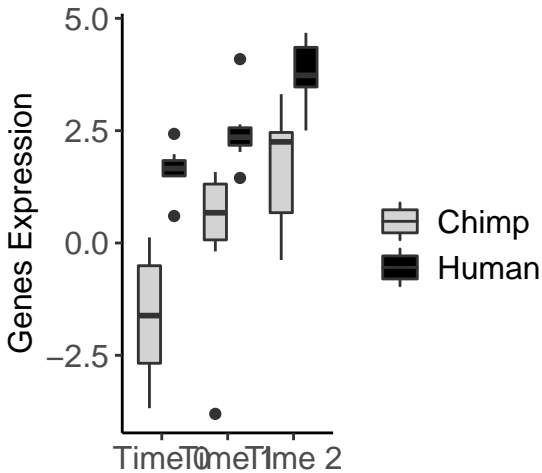
TYK2



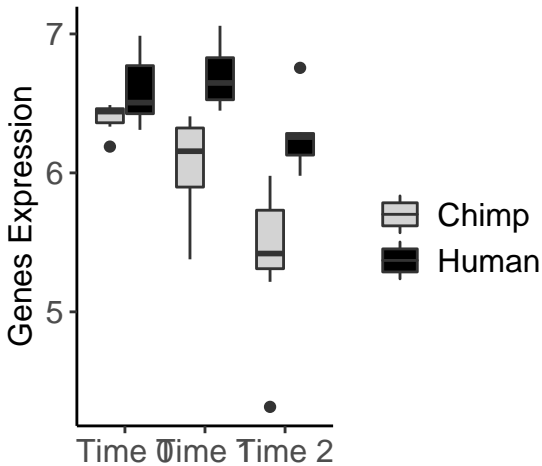
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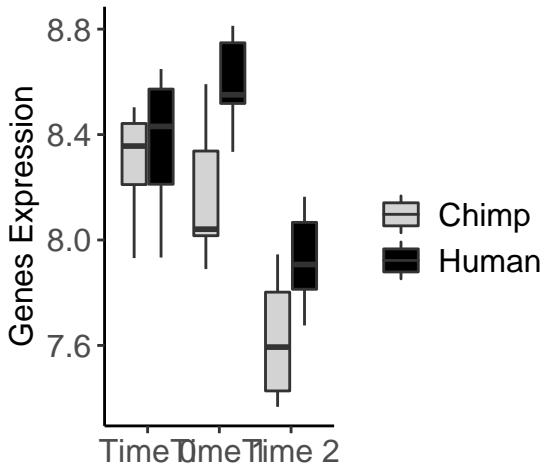
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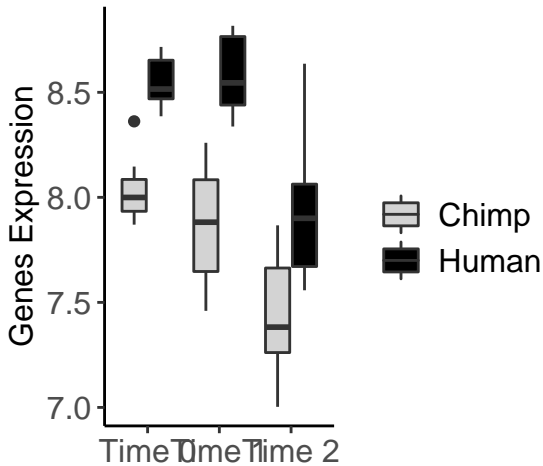
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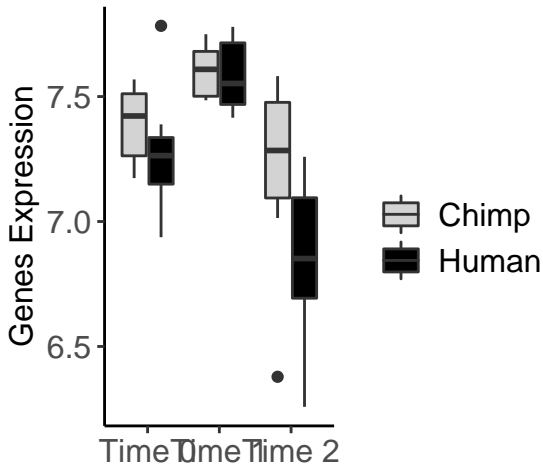
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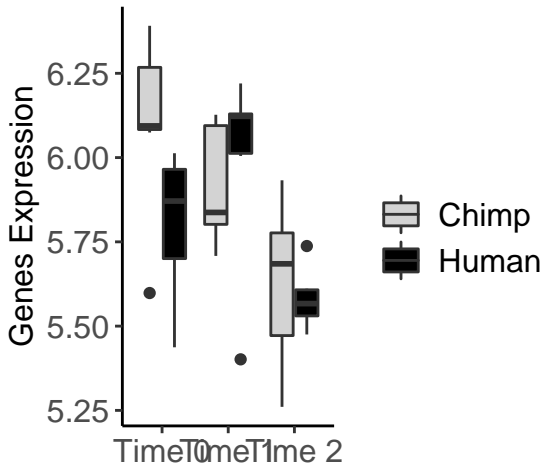
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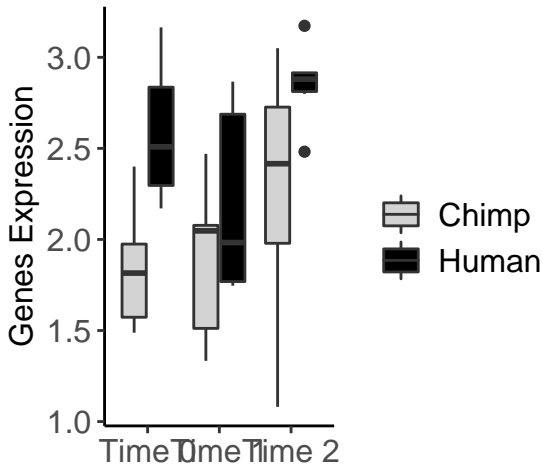
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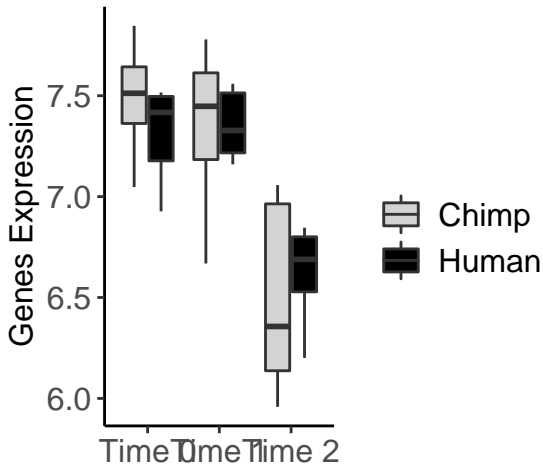
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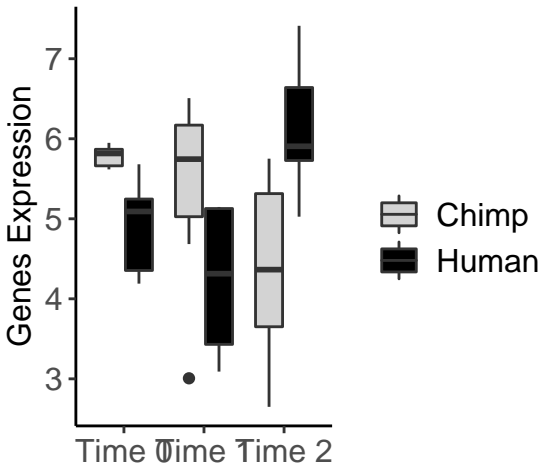
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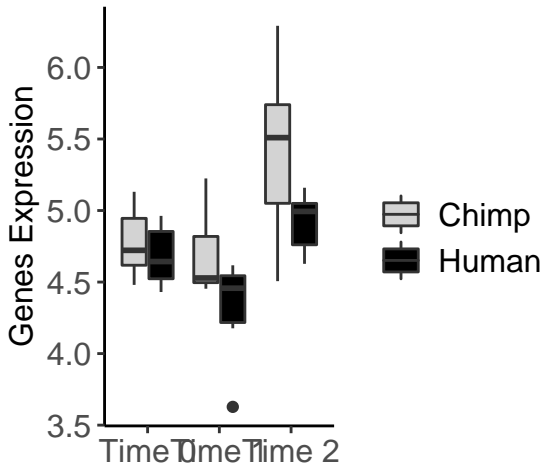
UCHL3



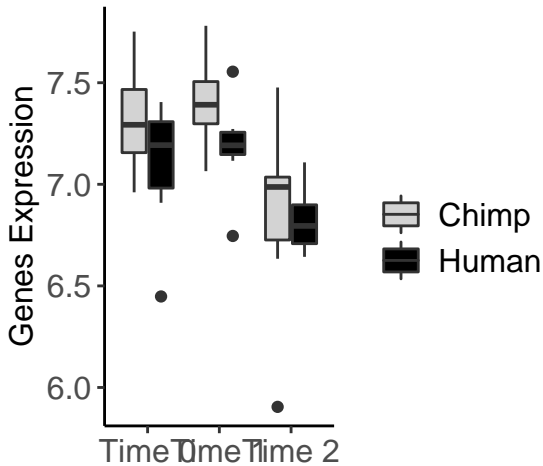
UNC5B



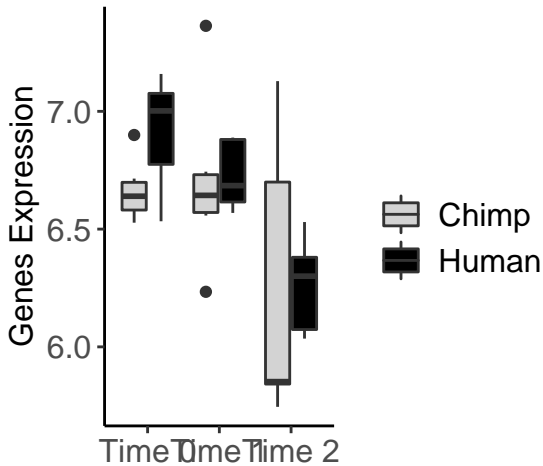
UPF1



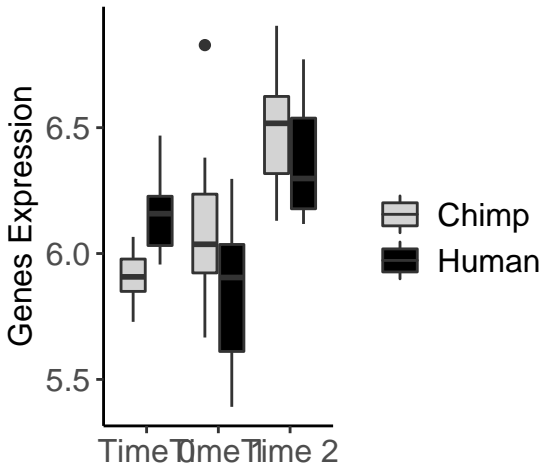
UQCRC2



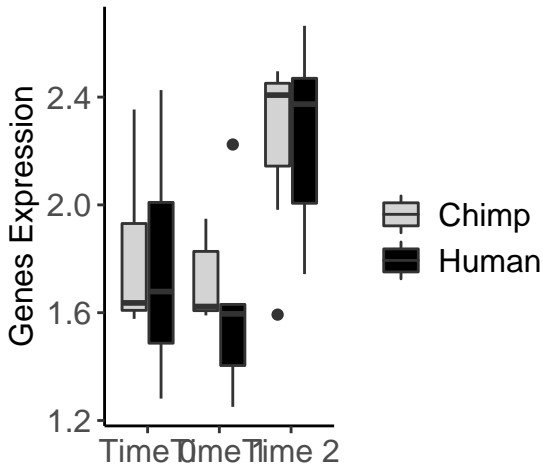
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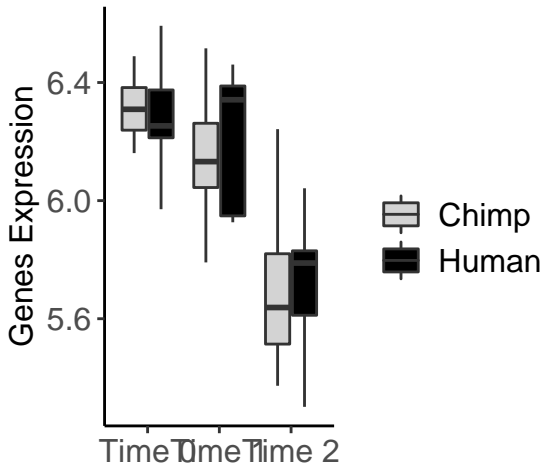
USF2



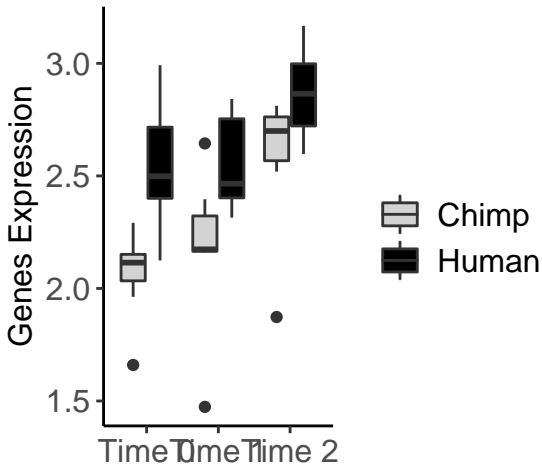
USP21



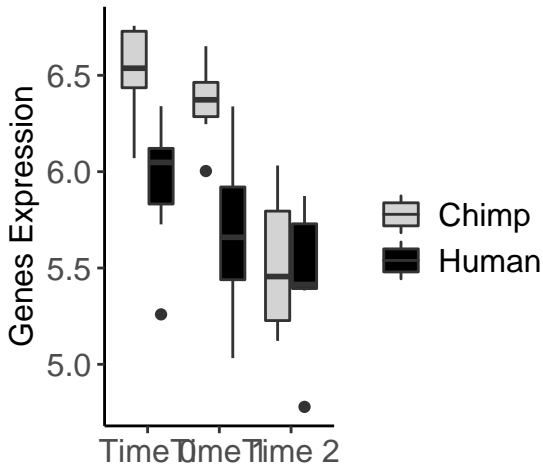
USP48



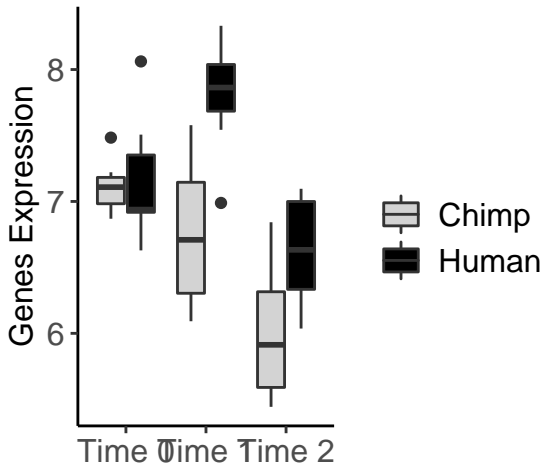
UVSSA



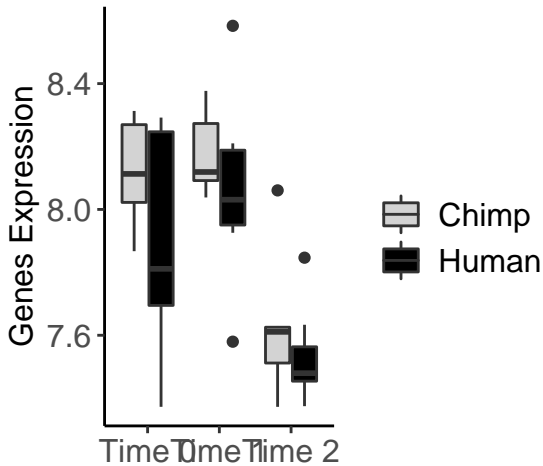
VARs1



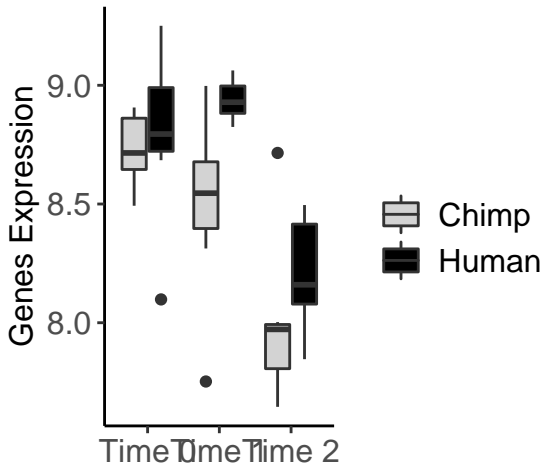
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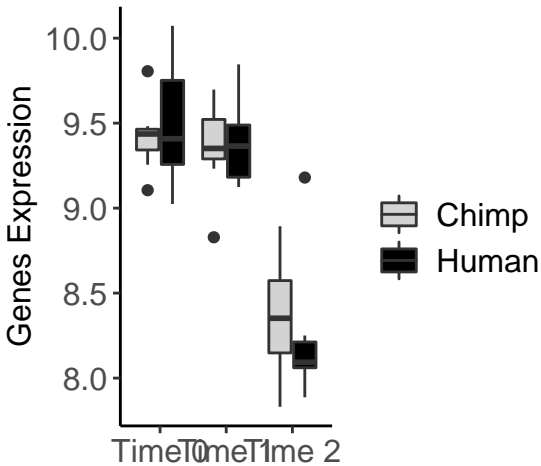
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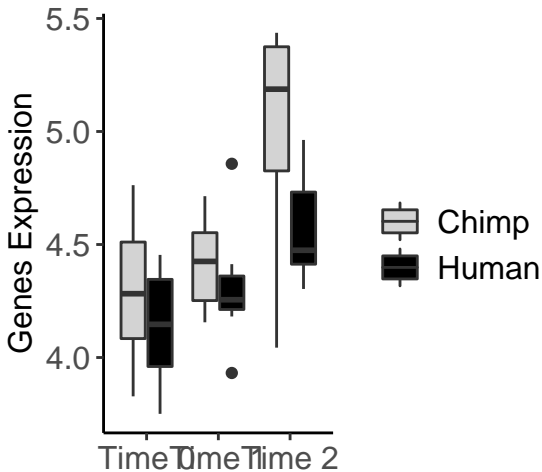
VDAC1



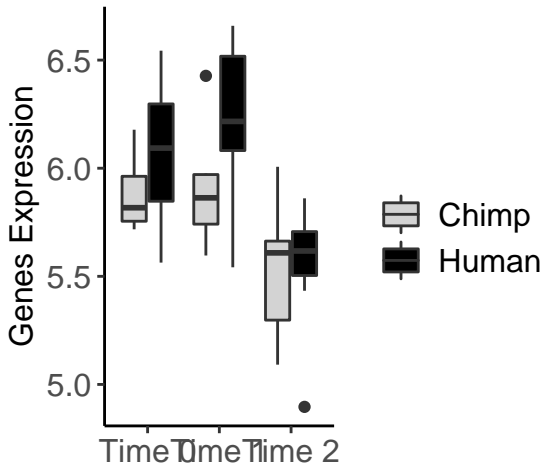
VDAC2



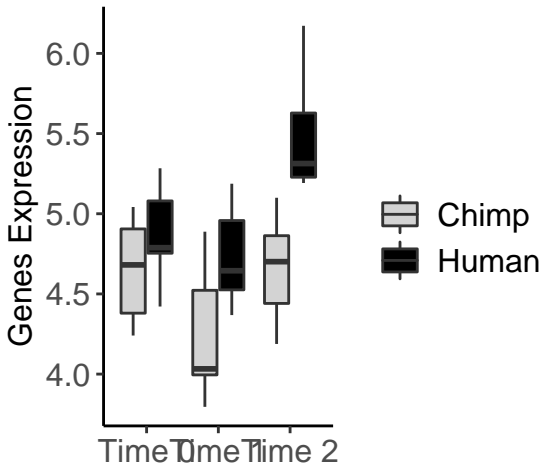
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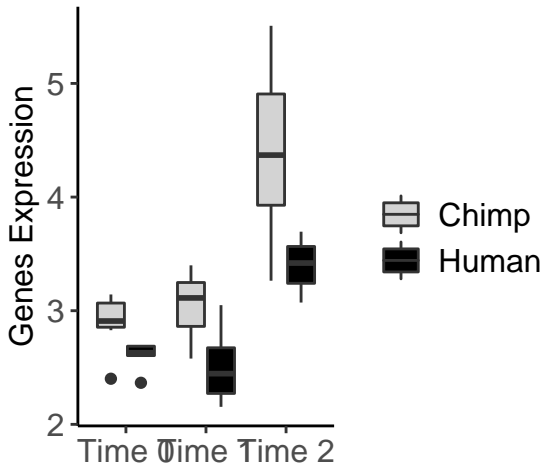
VPS4A



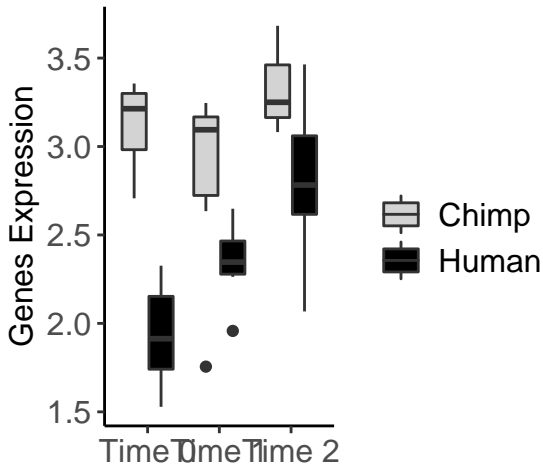
WBP1



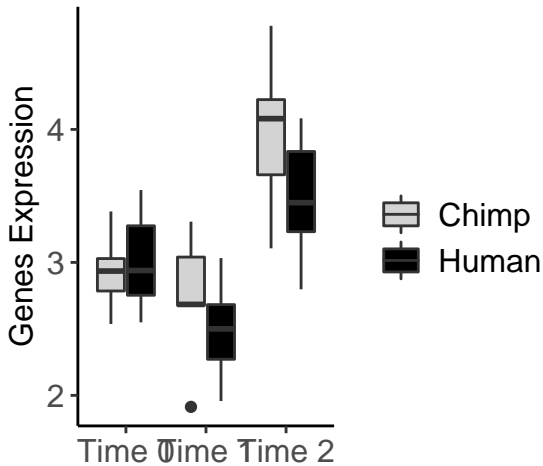
WDR19



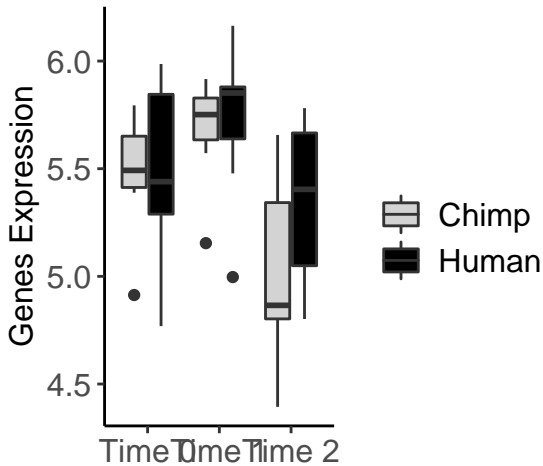
WDR7



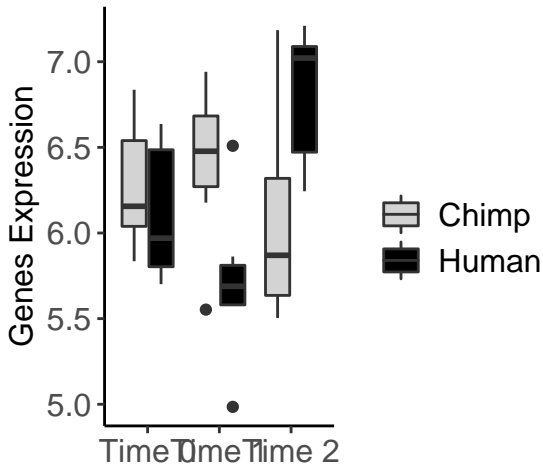
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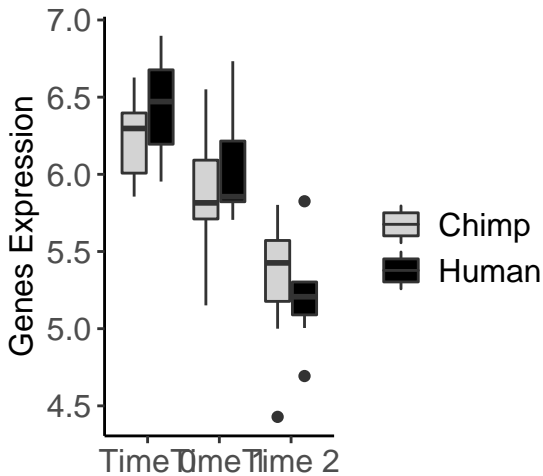
XPO6



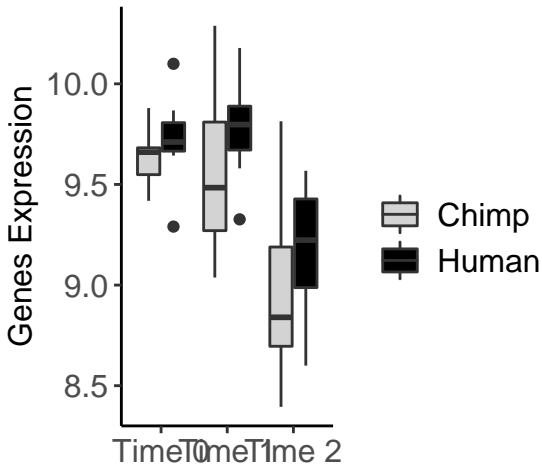
XPOT



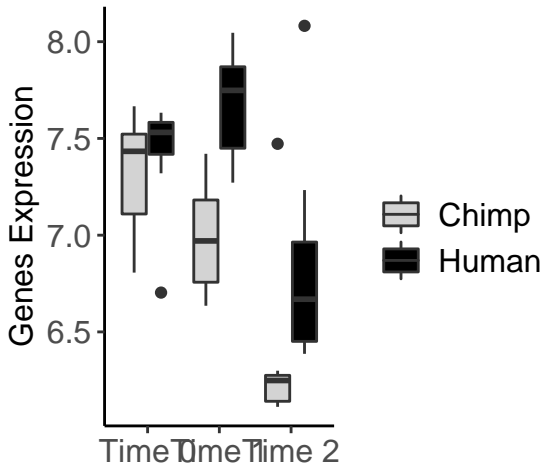
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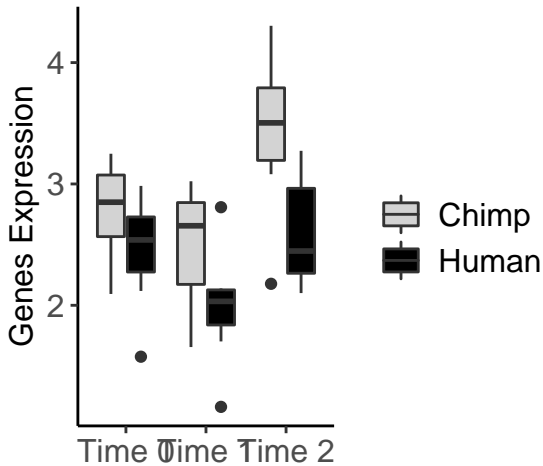
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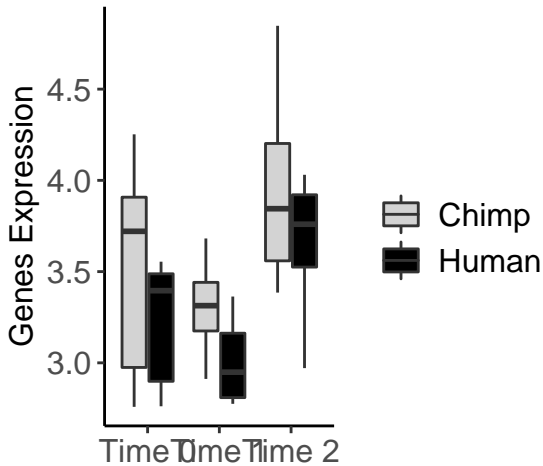
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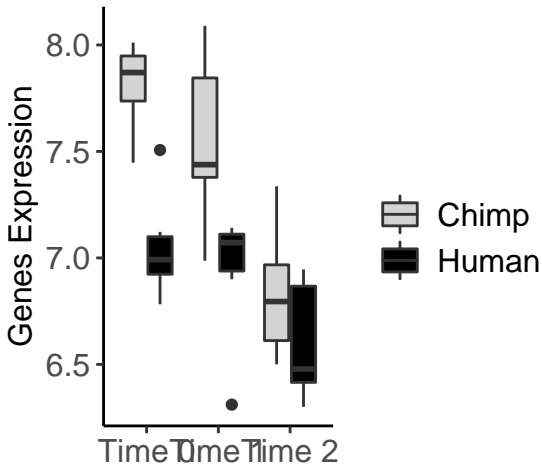
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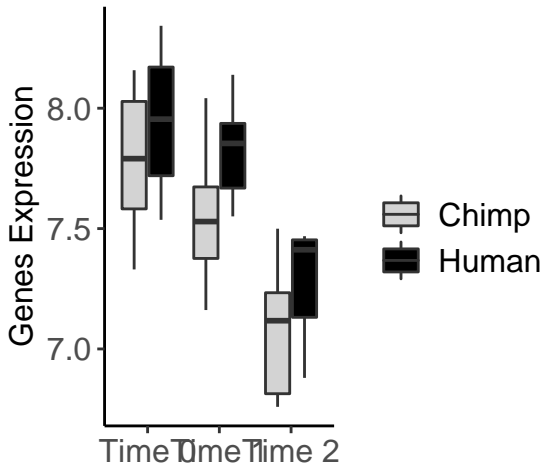
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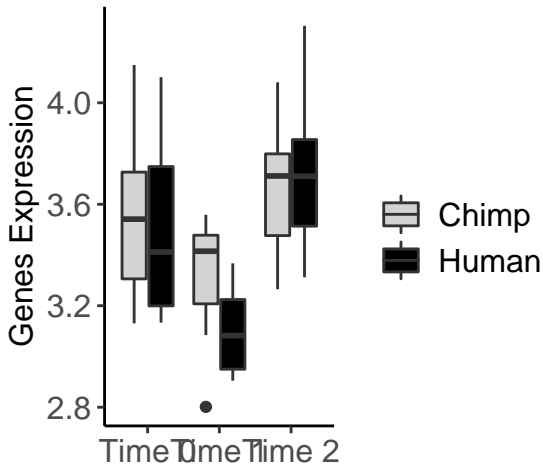
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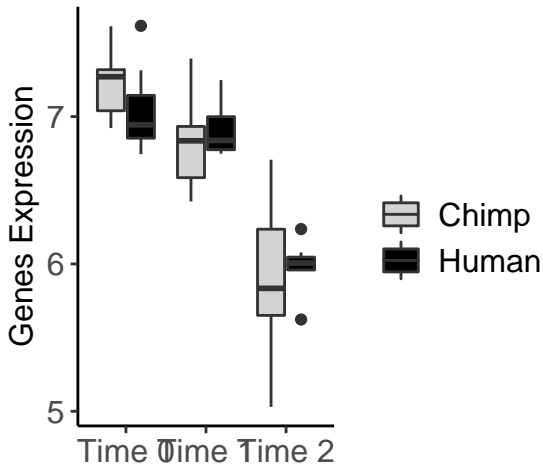
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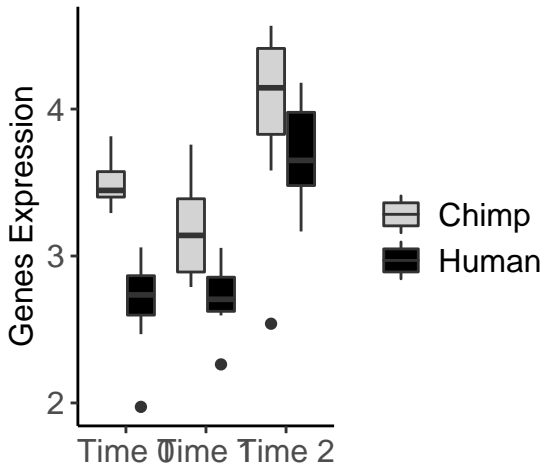
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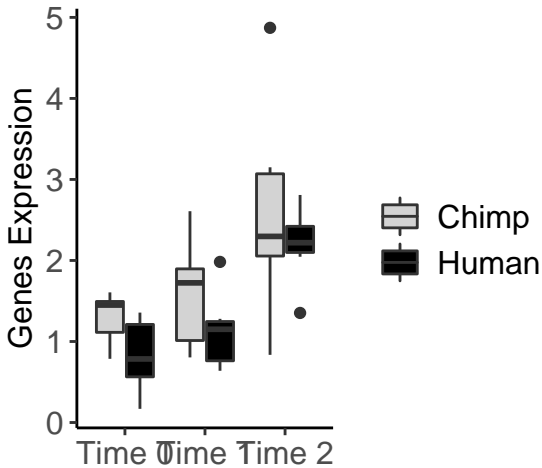
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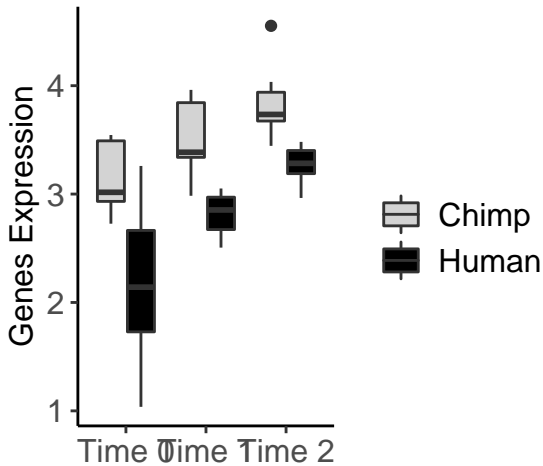
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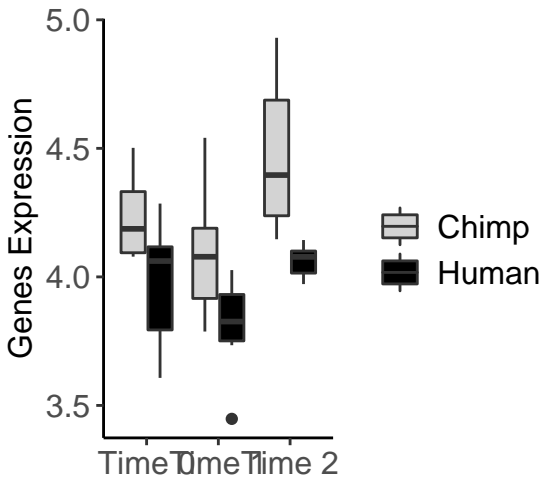
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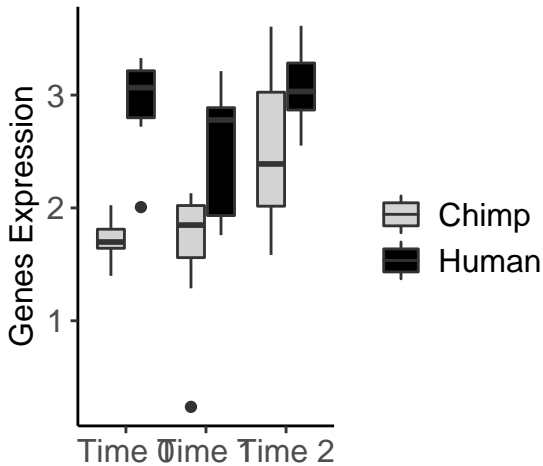
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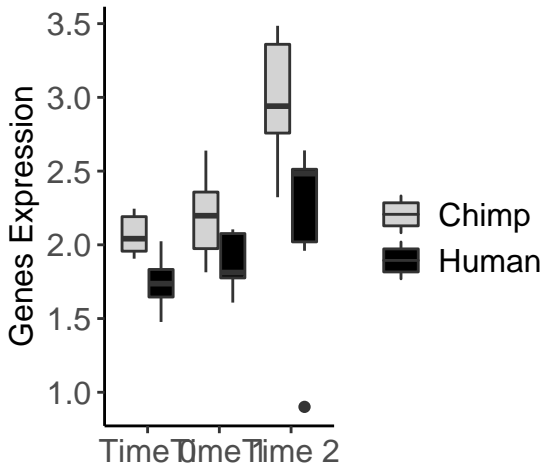
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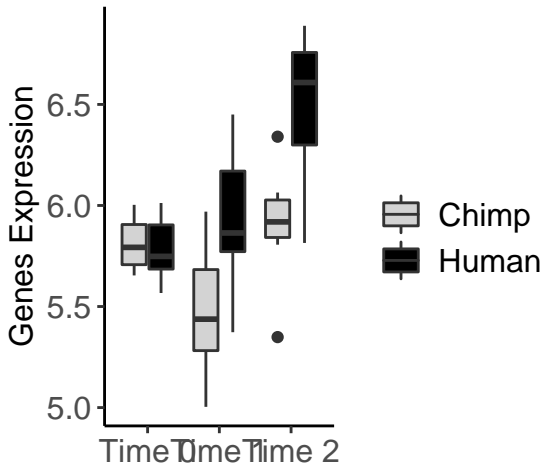
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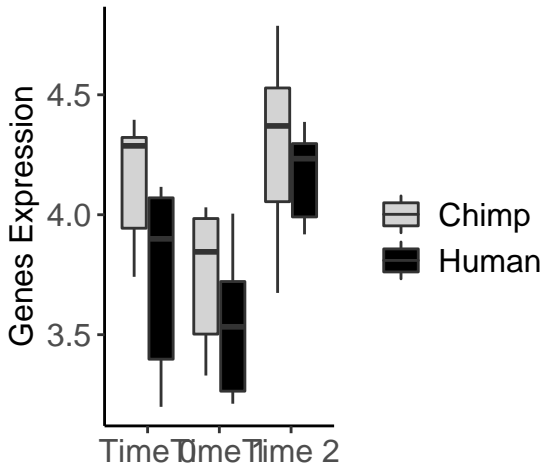
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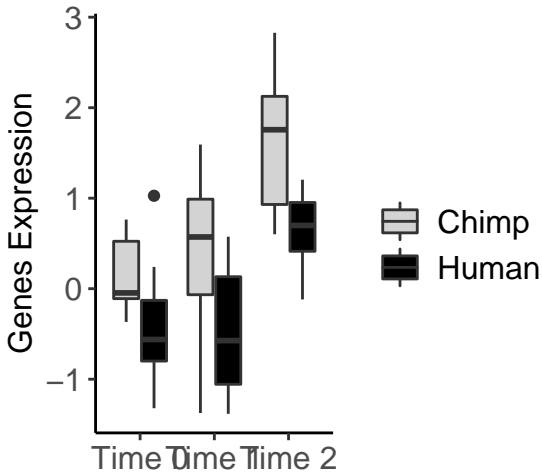
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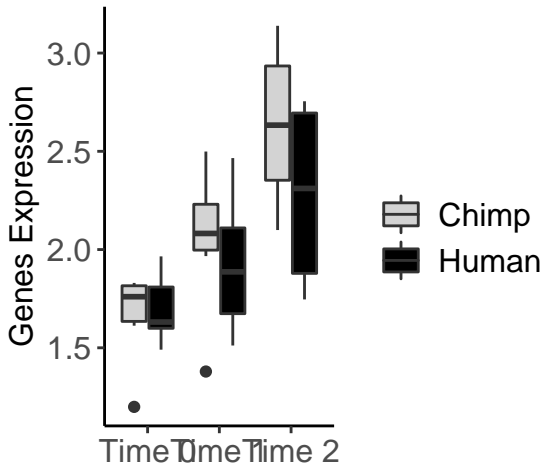
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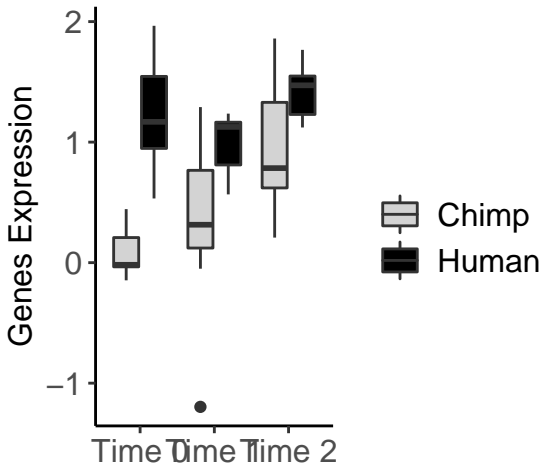
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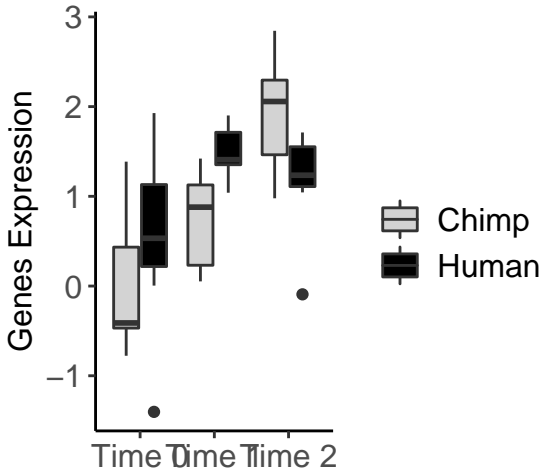
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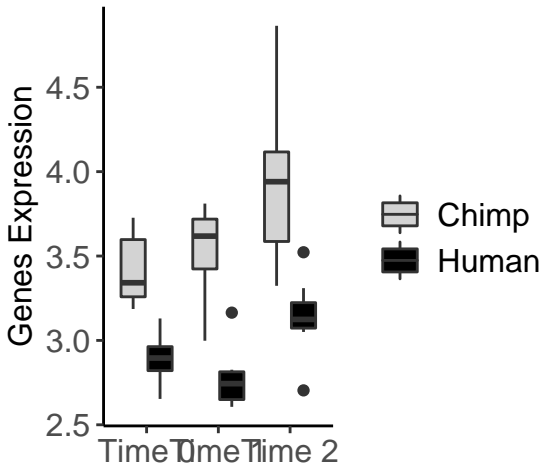
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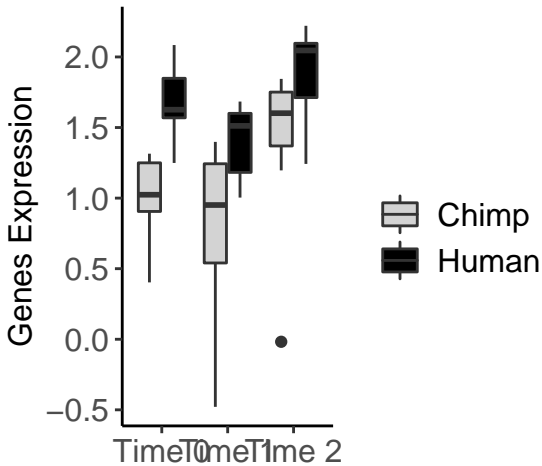
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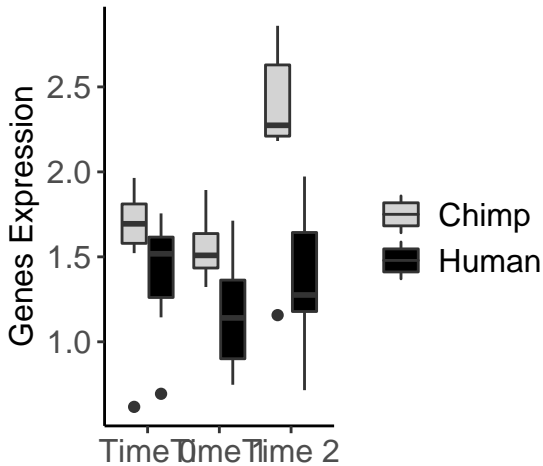
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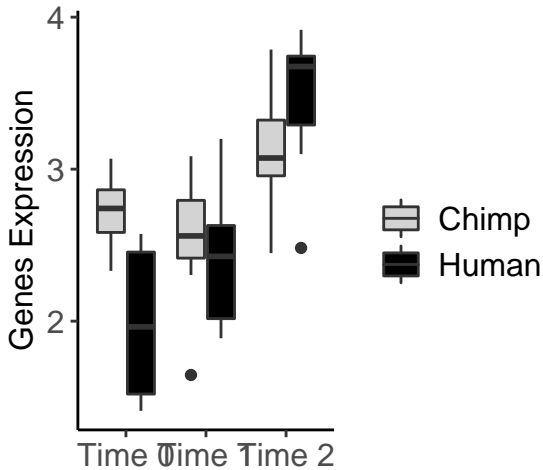
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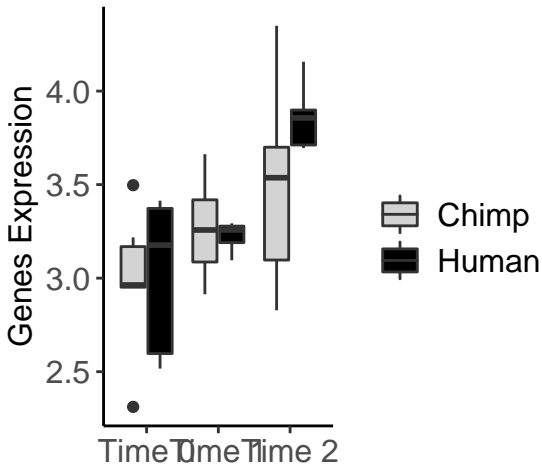
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ZNF783



ZNF865



ZSCAN9

