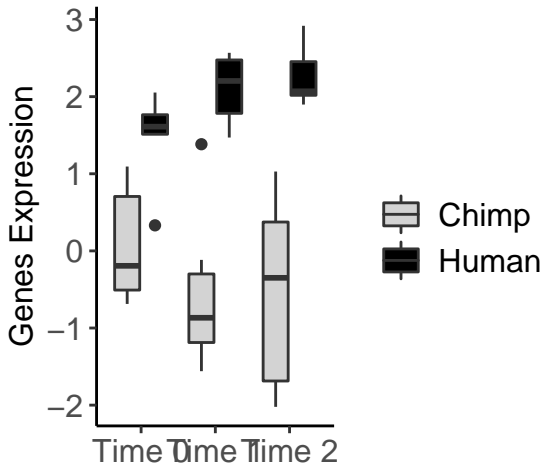
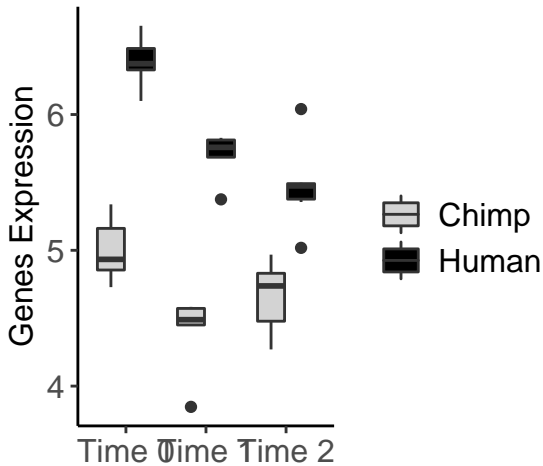


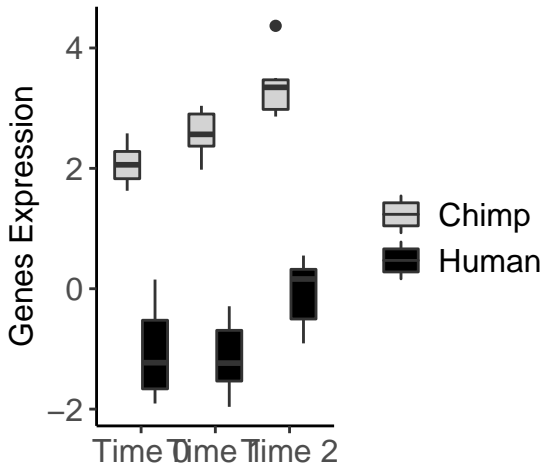
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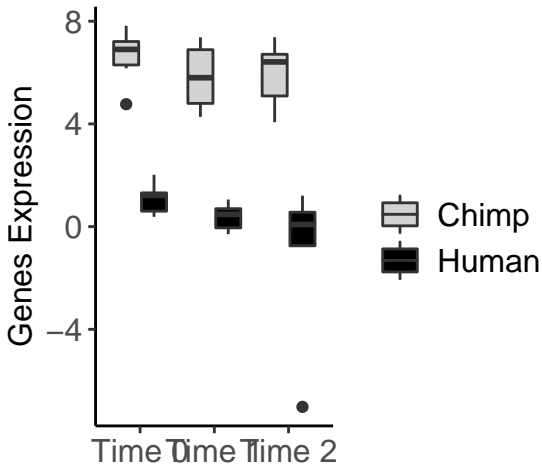
ABT1



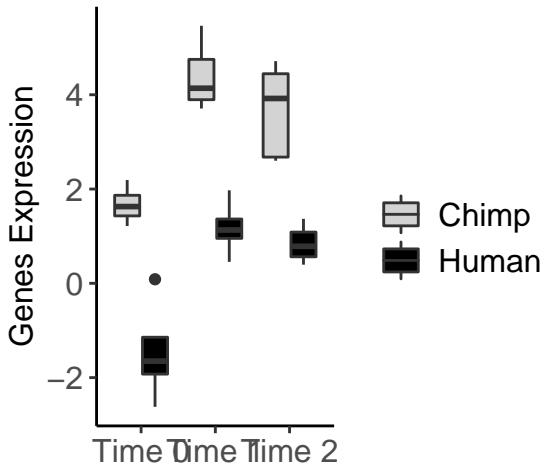
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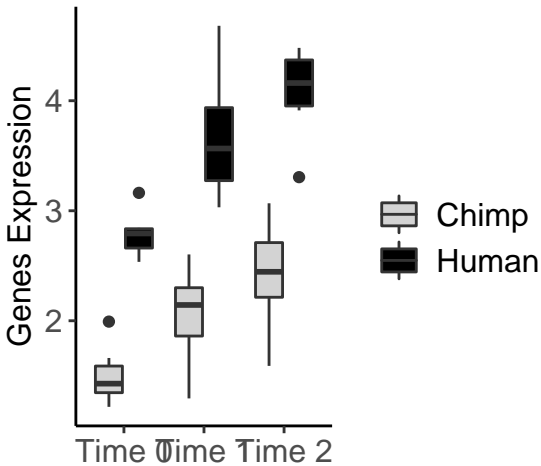
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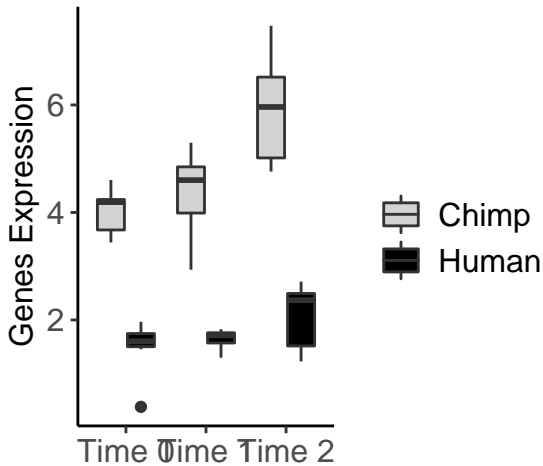
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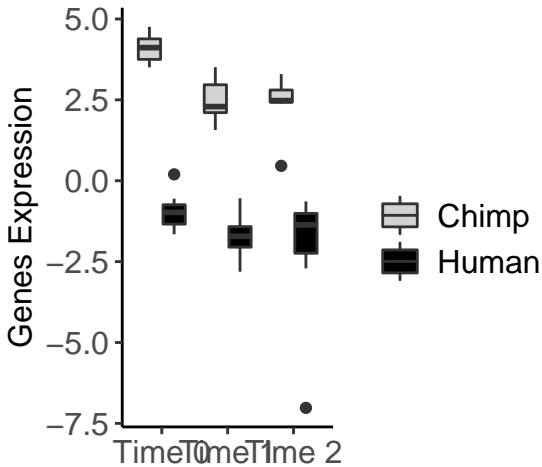
ADPRM



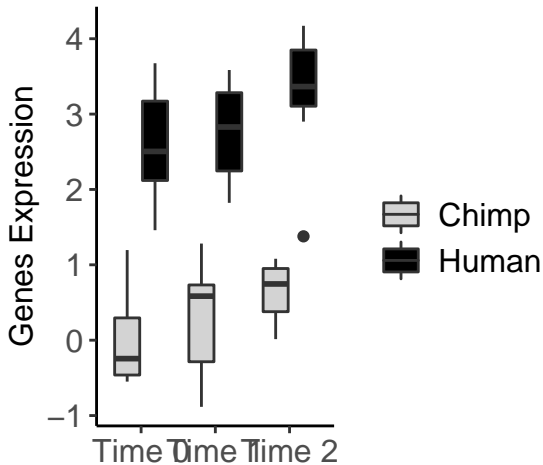
ADSS1



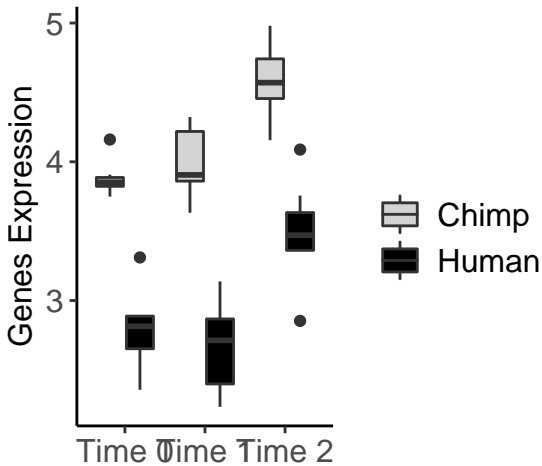
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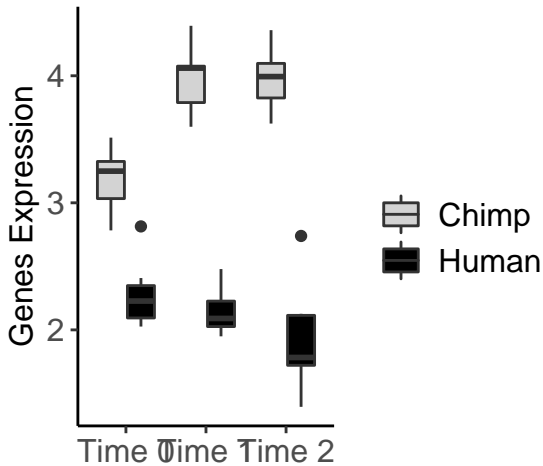
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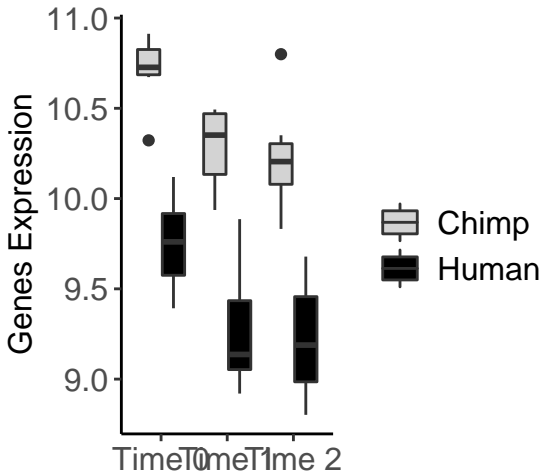
ANAPC2



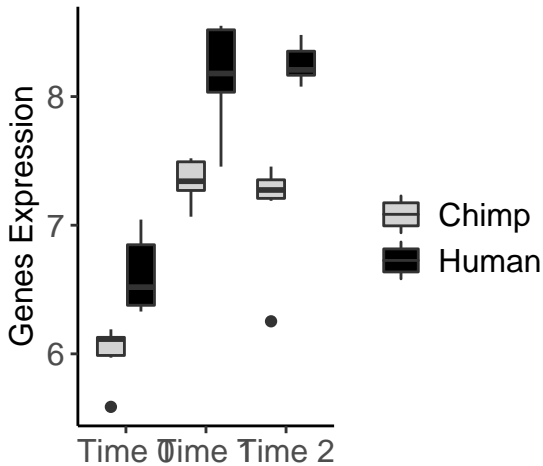
ASAH2



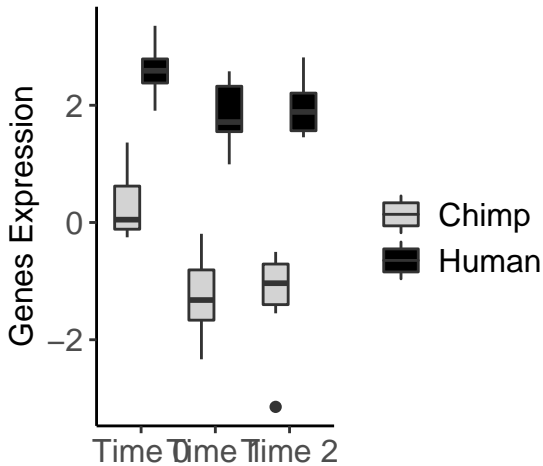
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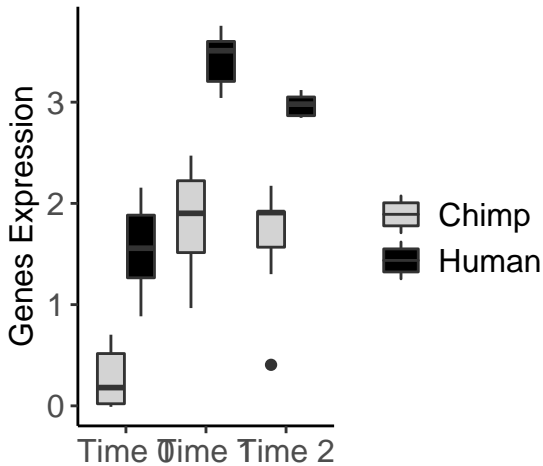
ATP6AP2



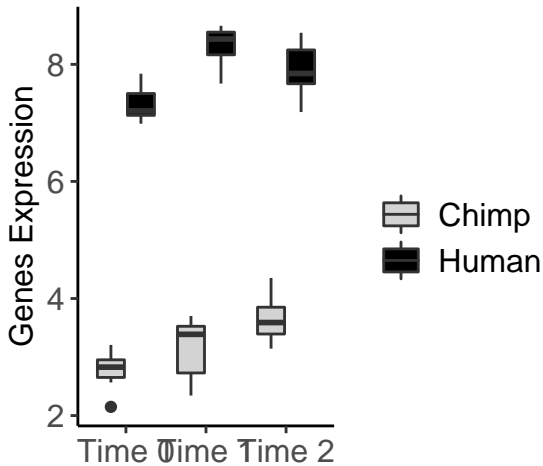
ATP6V1E2



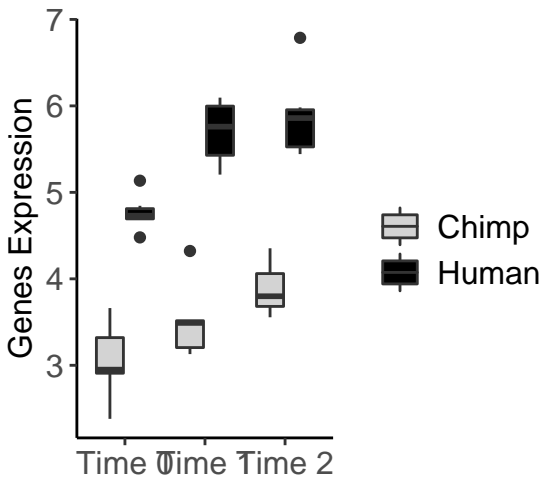
BCAP29



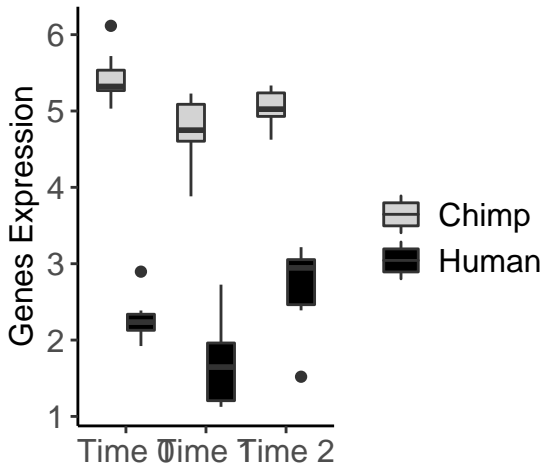
BCAP31



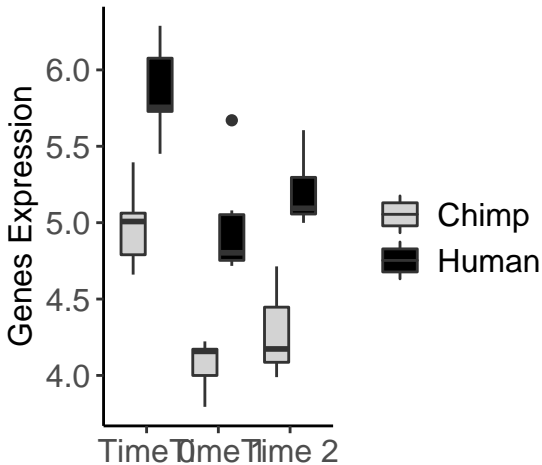
BSDC1



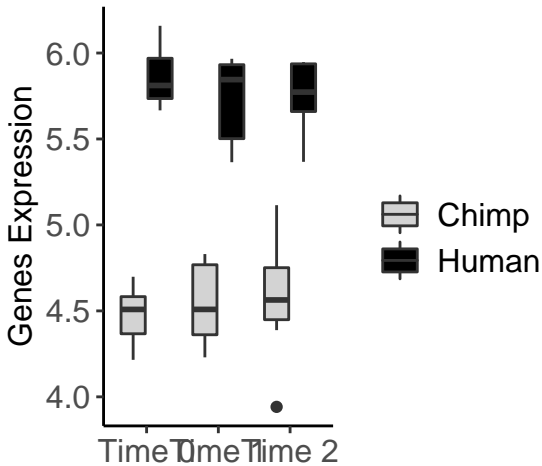
C10orf143



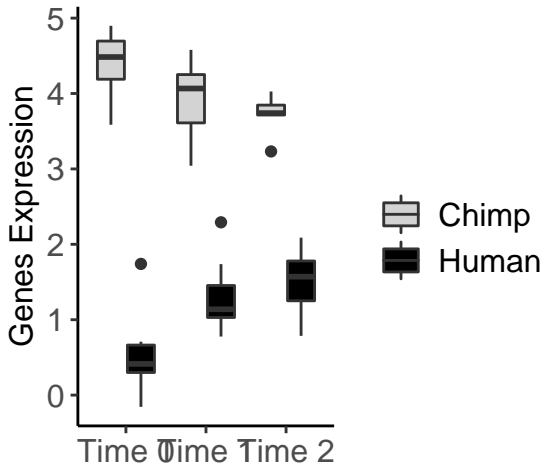
C11orf1



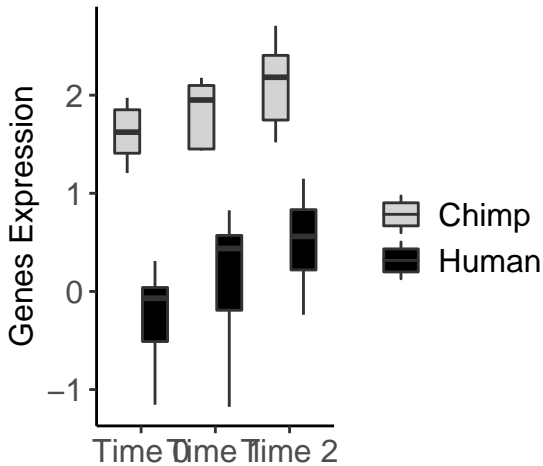
C16orf91



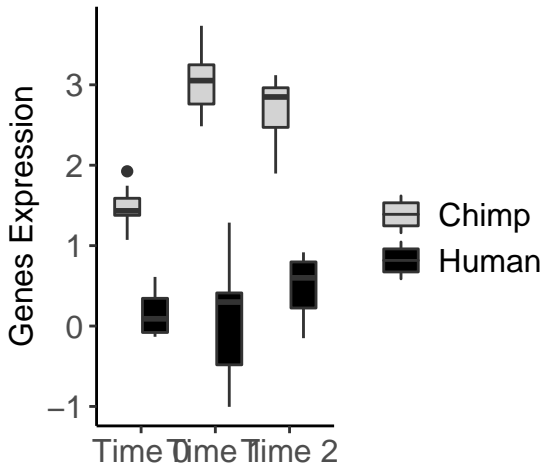
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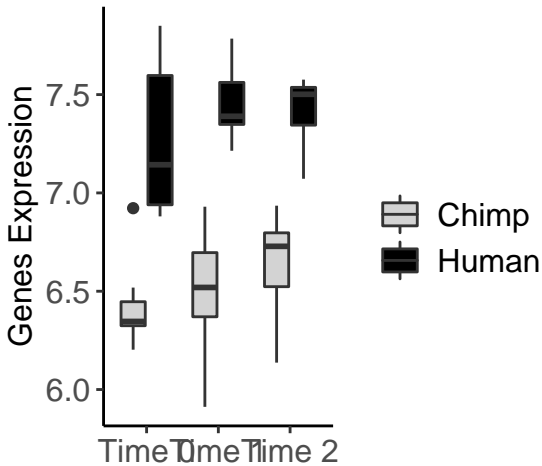
C2orf92



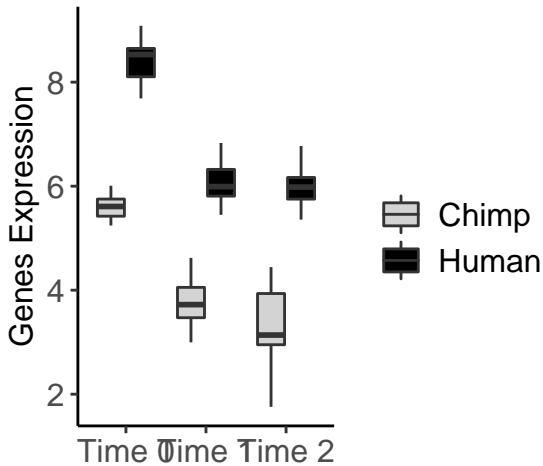
C7orf31



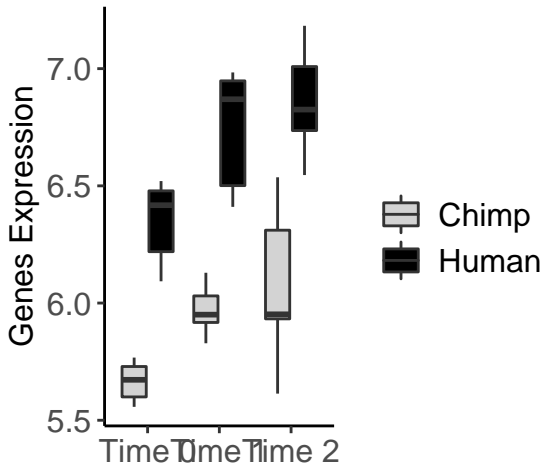
CCDC90B



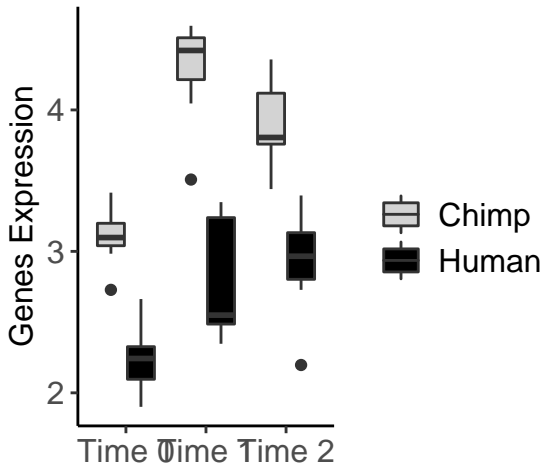
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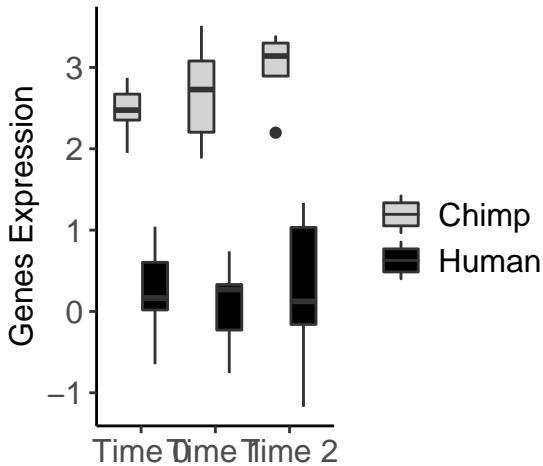
CCNY



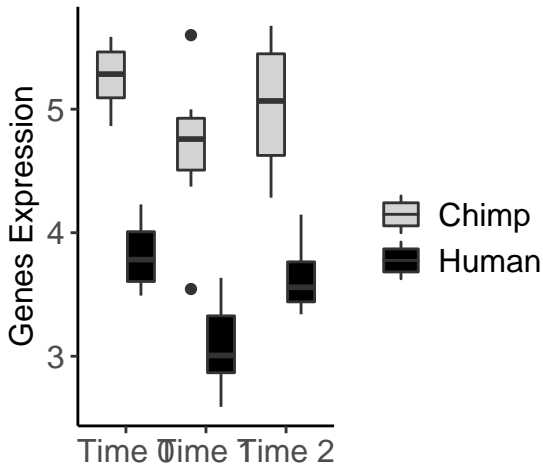
CEP19



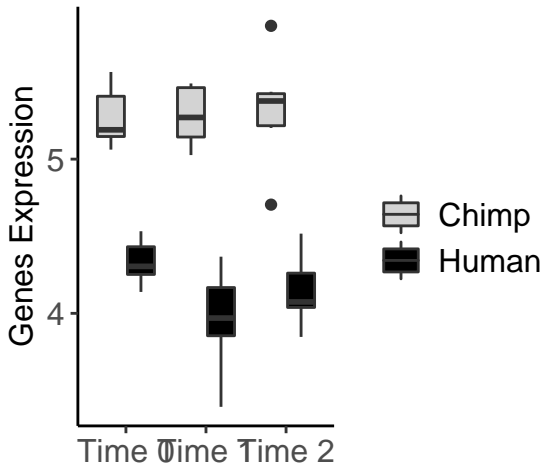
CLN3



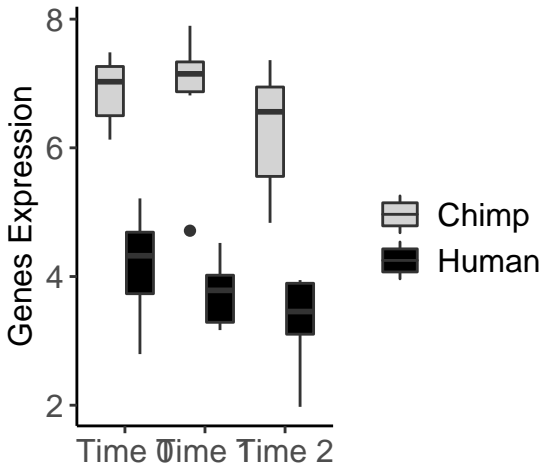
COPG2



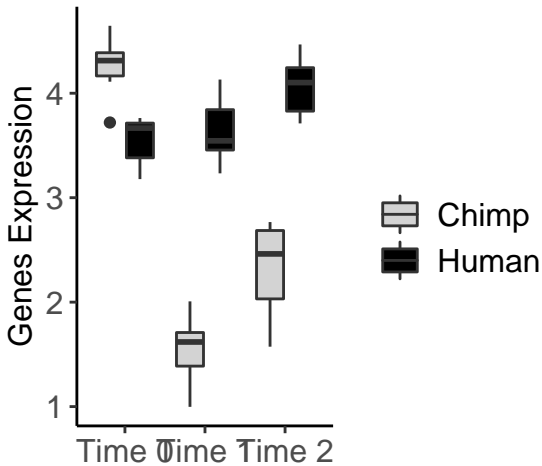
COX15



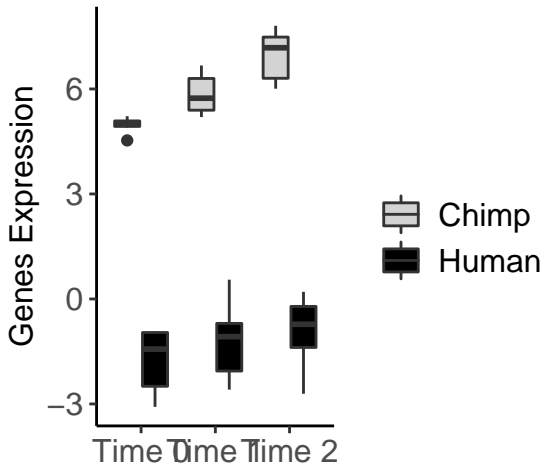
CPT1C



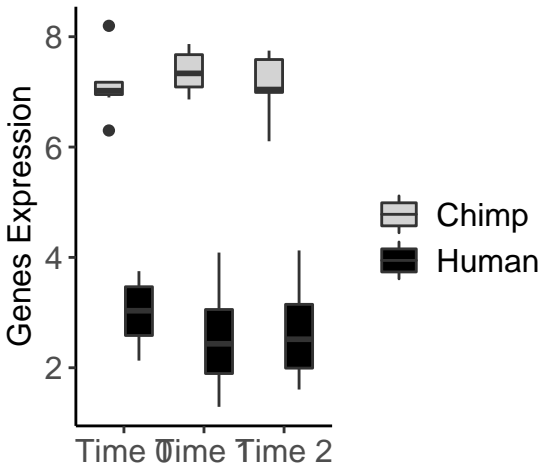
CROCC



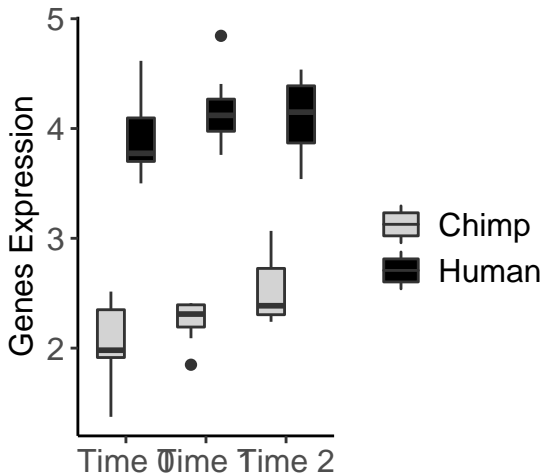
CTSF



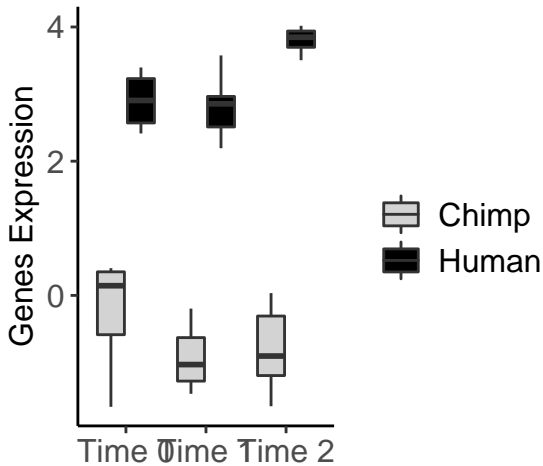
DDT



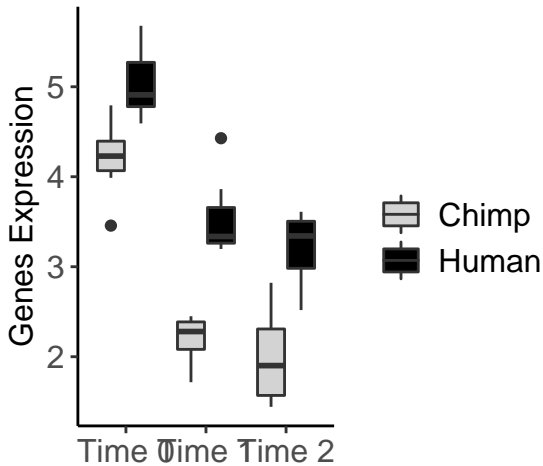
DDX59



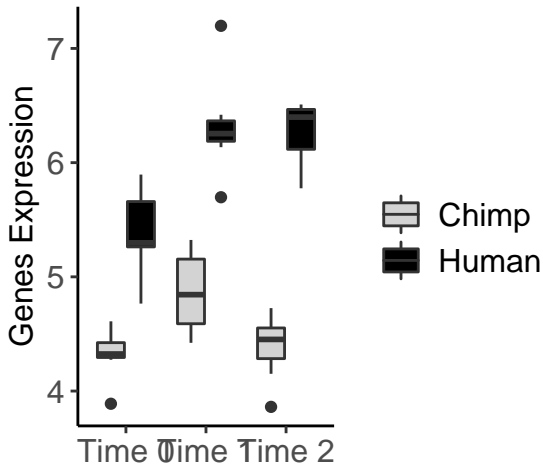
DHRS12



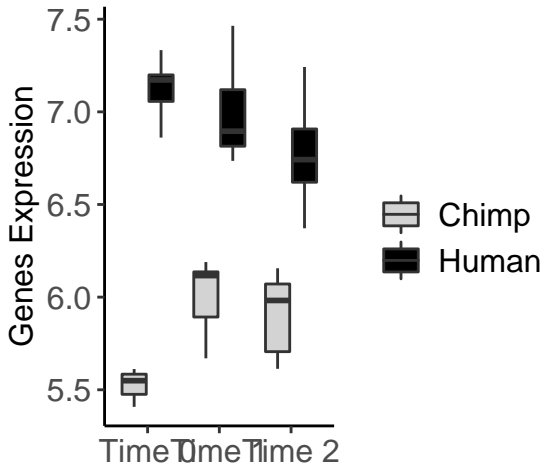
DHTKD1



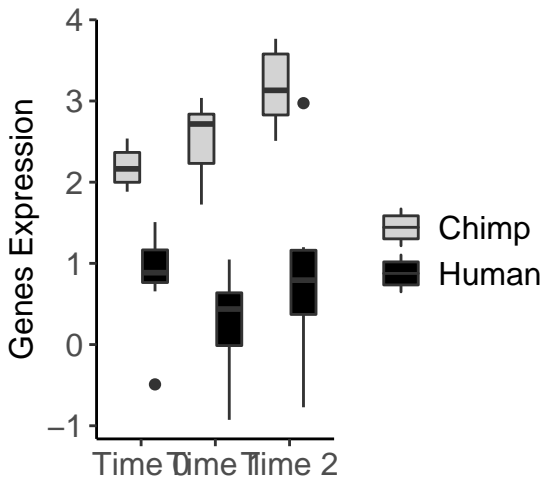
DNAJC4



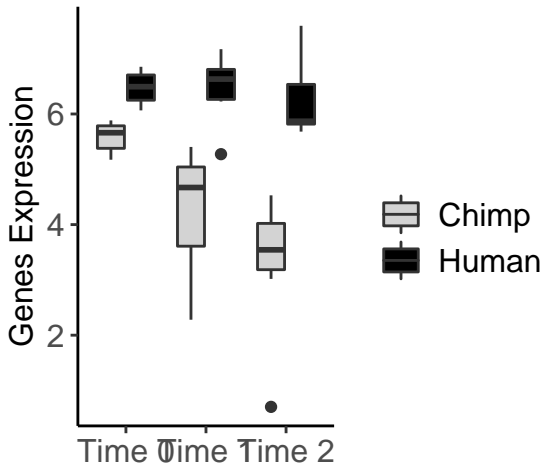
DPH3



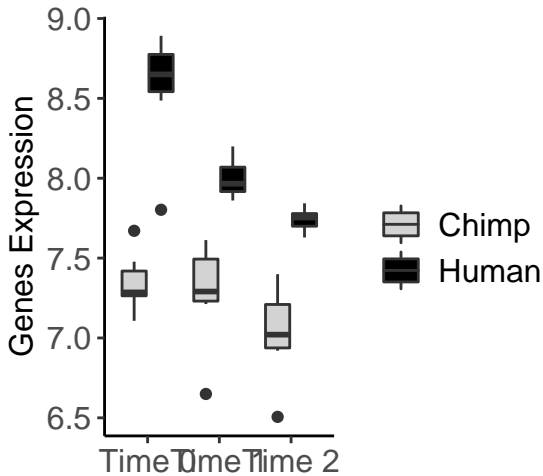
DPY19L2



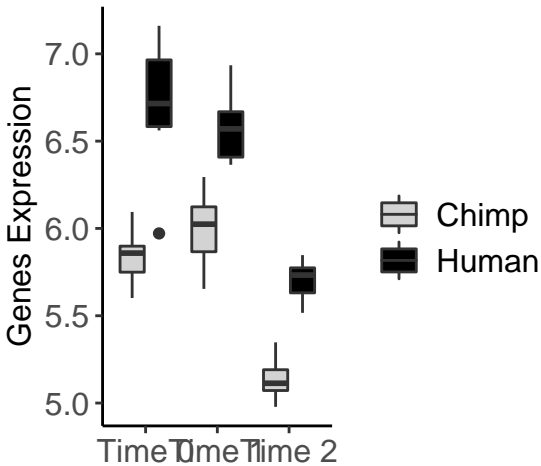
EGFL7



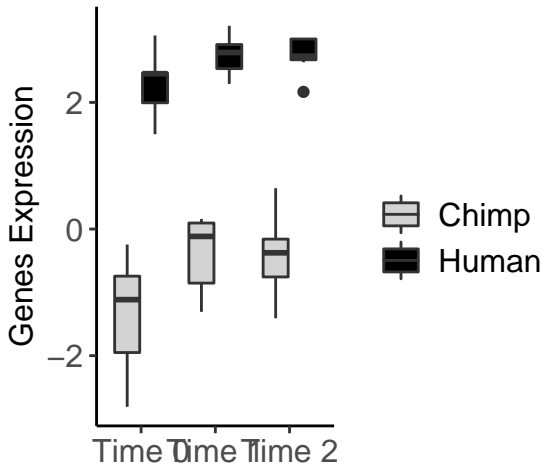
E124



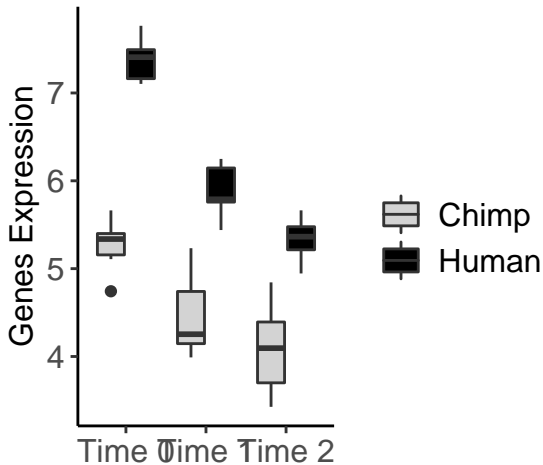
EMD



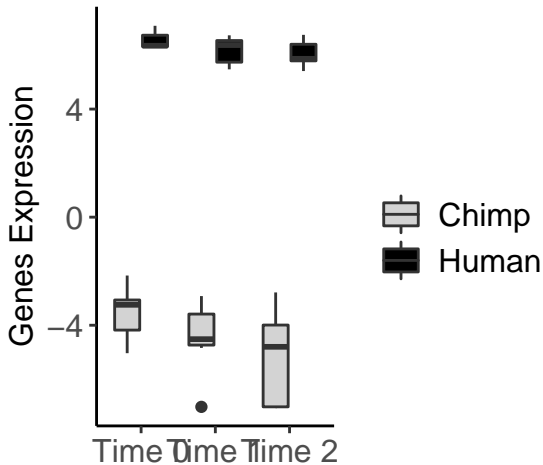
EOLA1



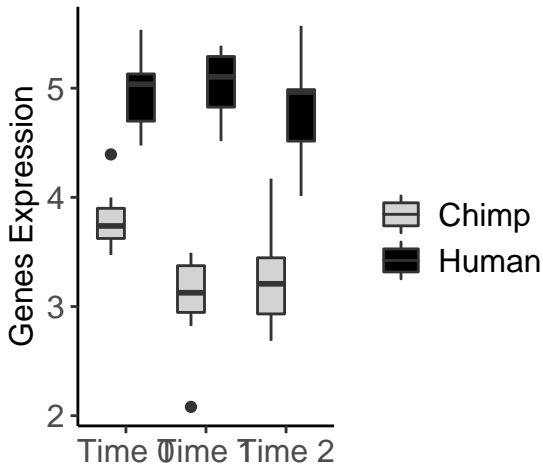
EXOSC3



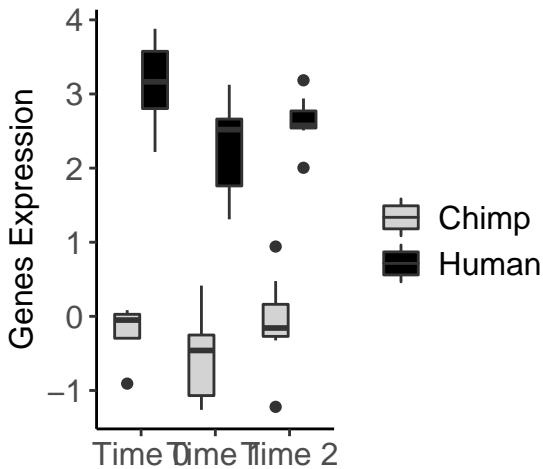
EXOSC4



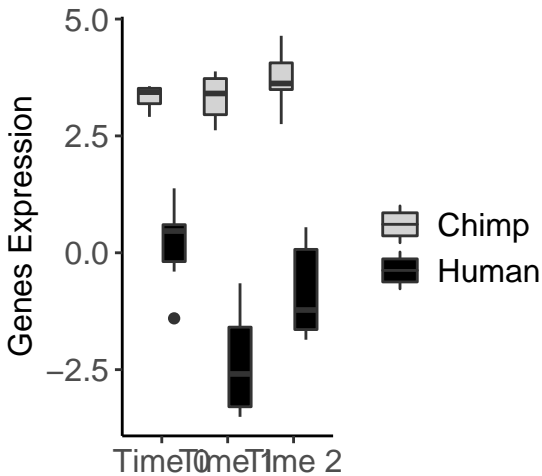
FAHD2A



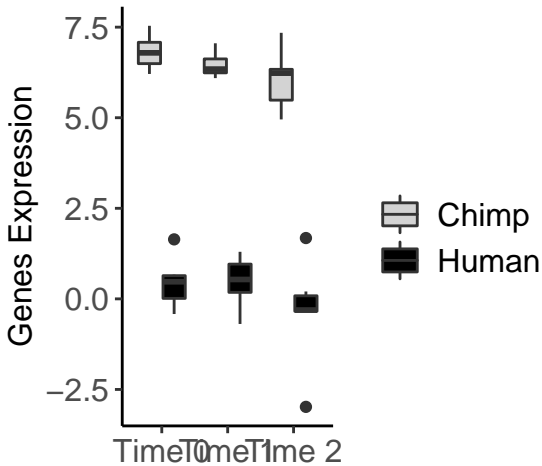
FAM227B



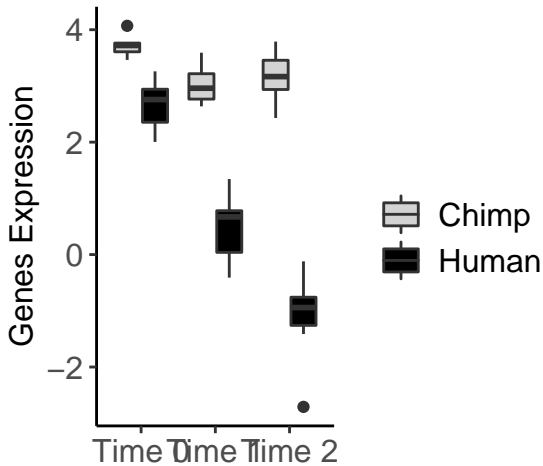
FCGBP



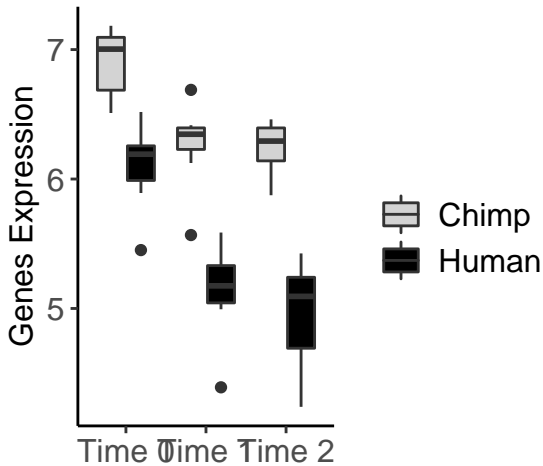
FKBP1C



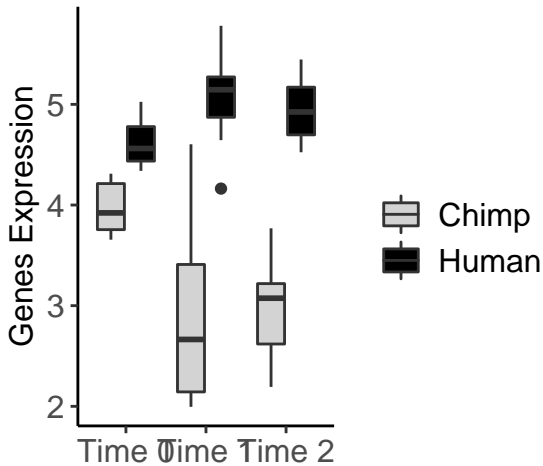
GAS8



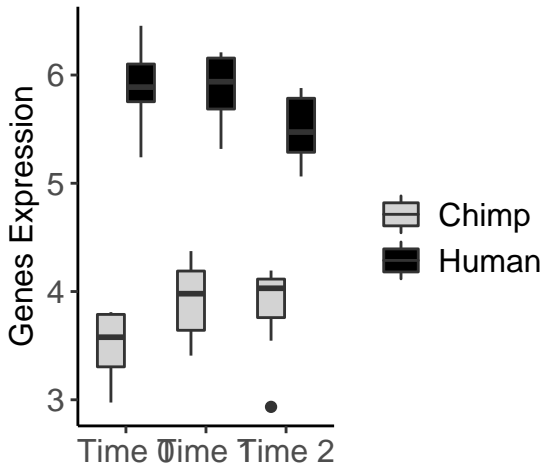
GEMIN6



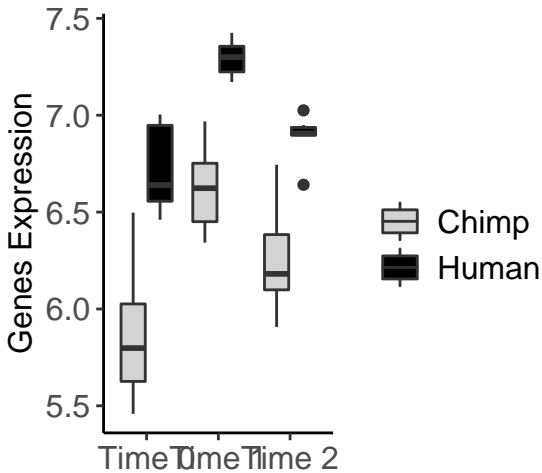
GNB5



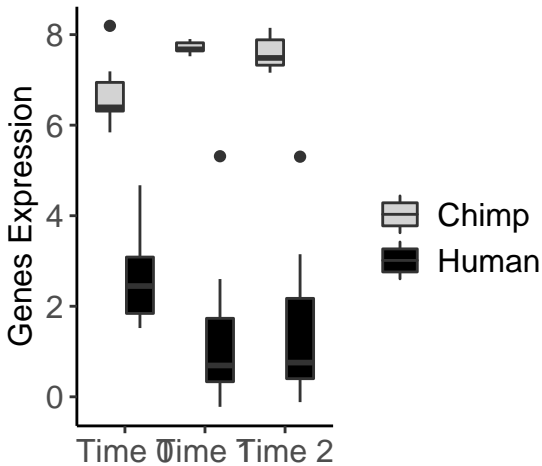
GOSR1



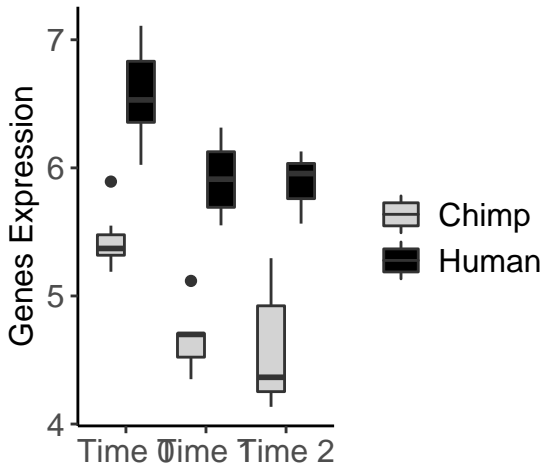
GRHPR



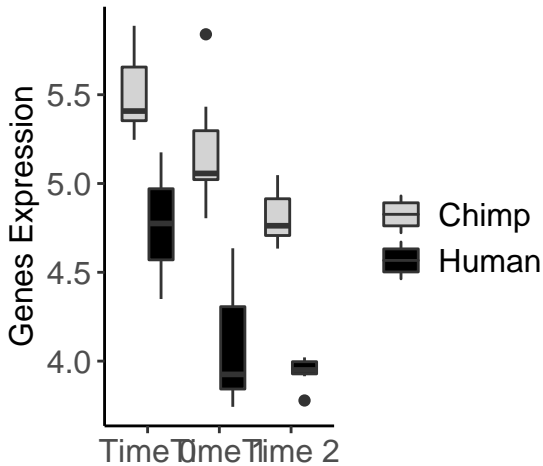
GSTT2B



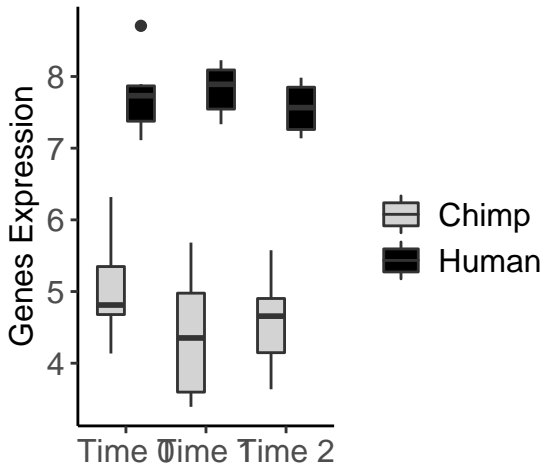
GTPBP6



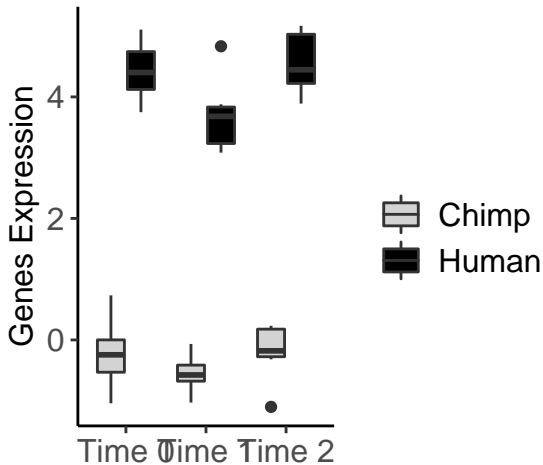
HAUS2



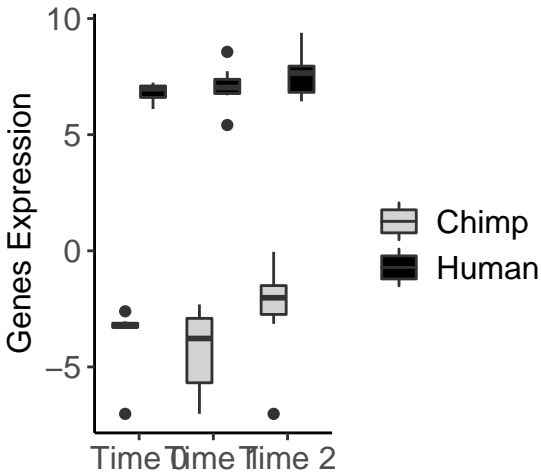
HEBP2



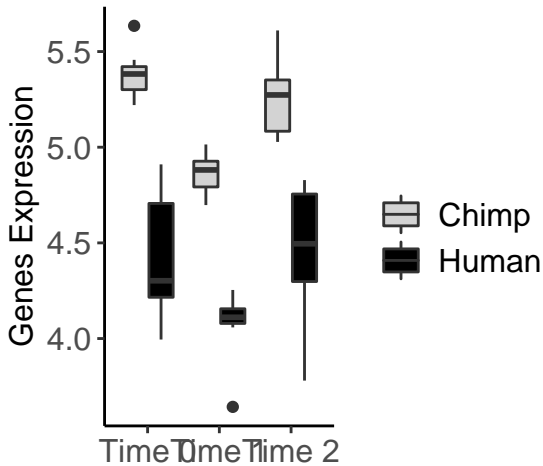
HHLA3



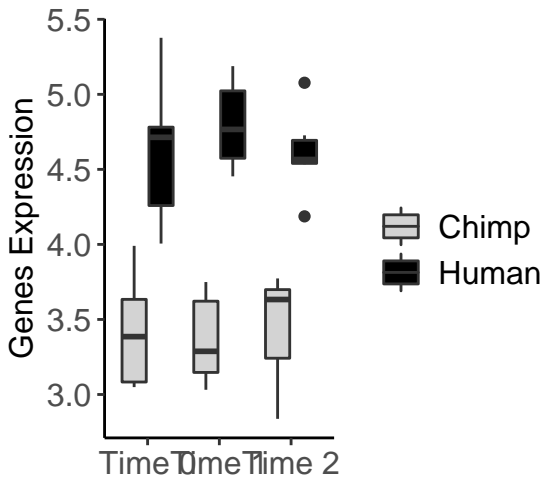
HLA-A



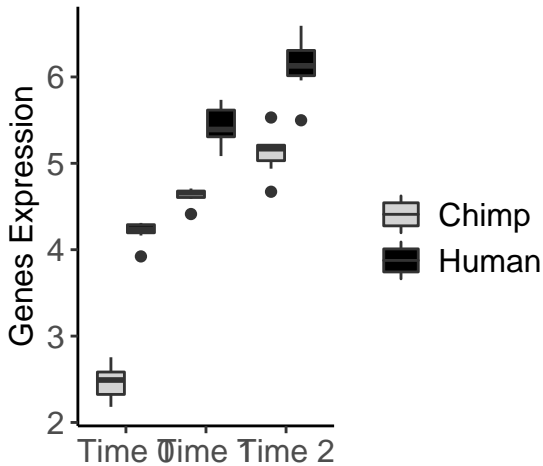
HPS4



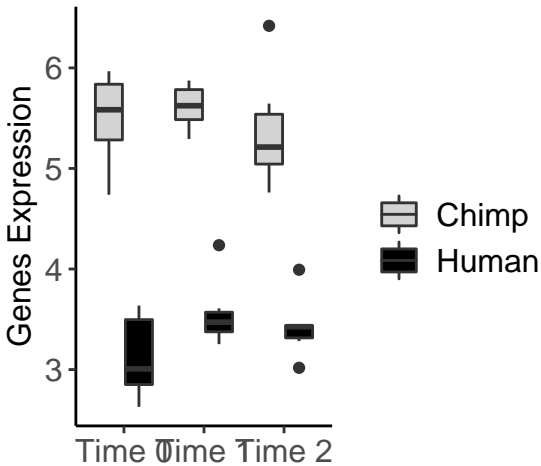
HUS1



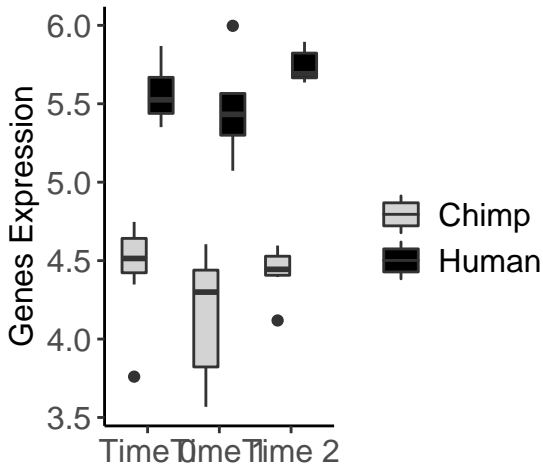
IFNAR1



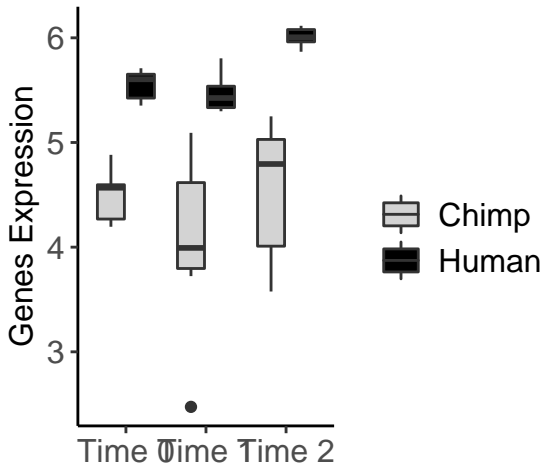
IFNAR2



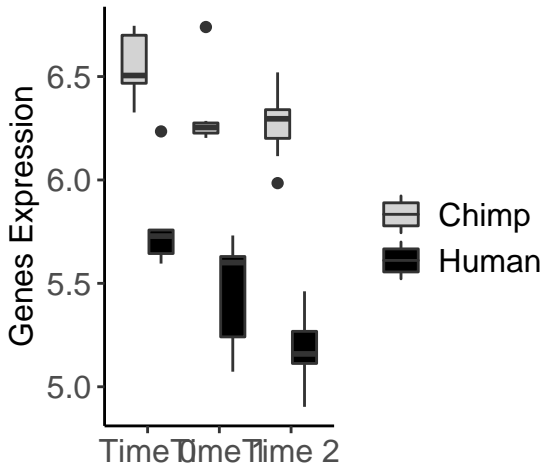
IFT27



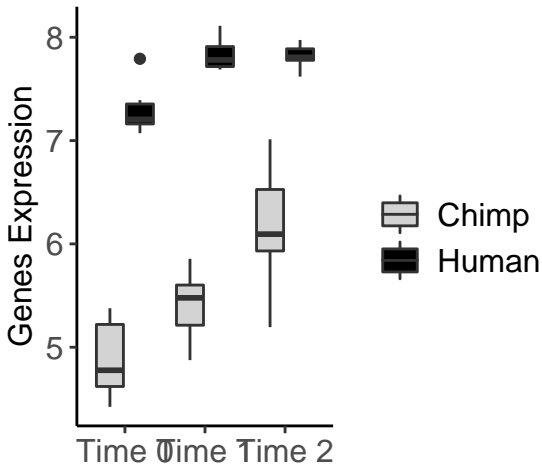
IMPACT



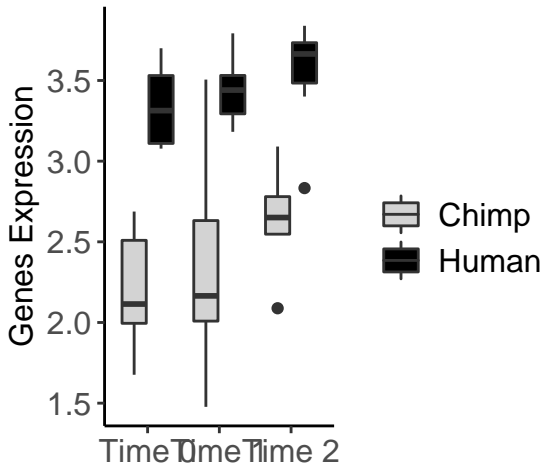
INO80E



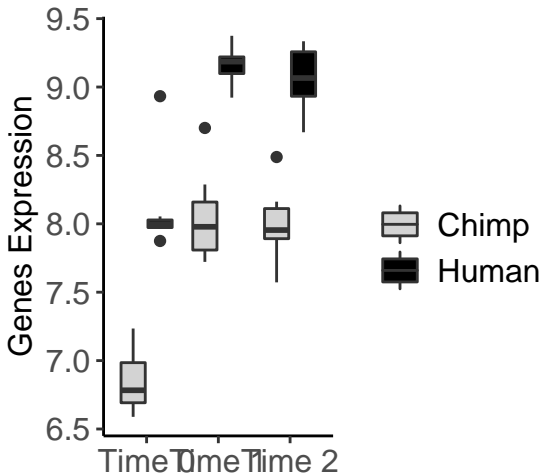
ITGAE



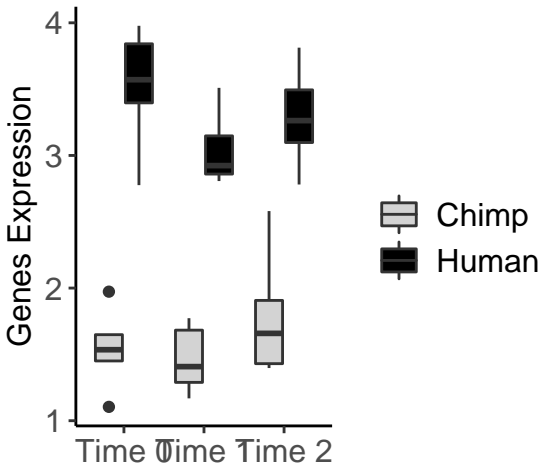
KCTD1



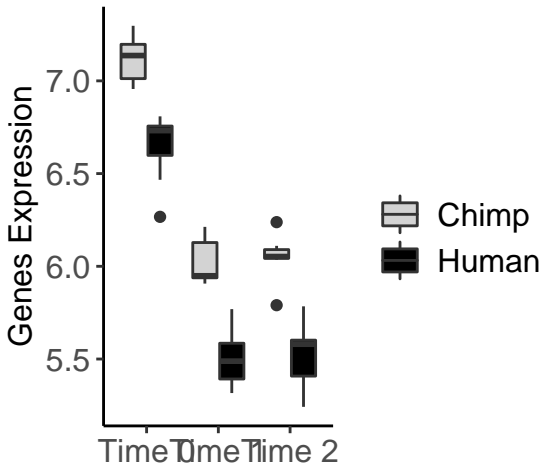
KRT10



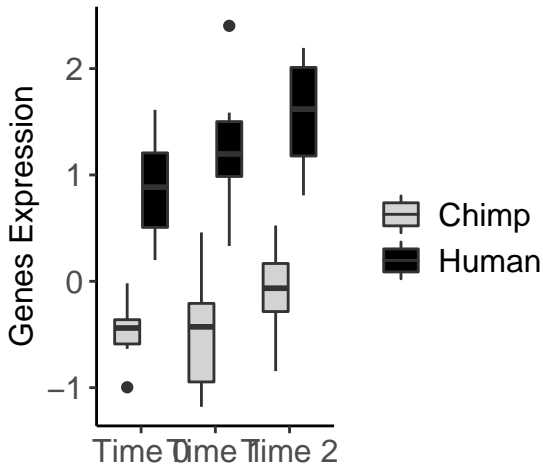
LRIG2



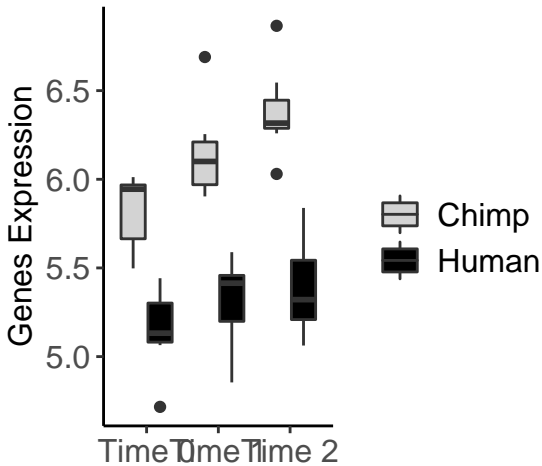
LRPPRC



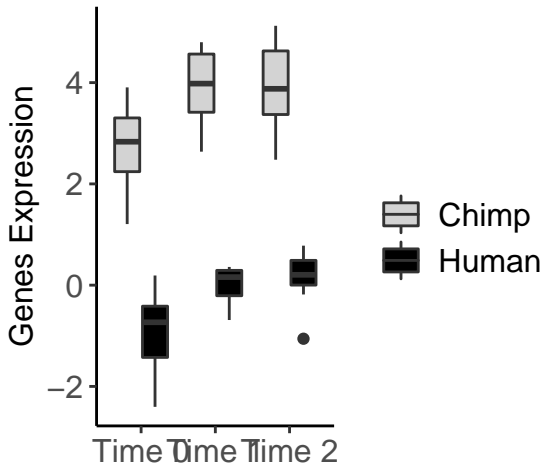
MAGIX



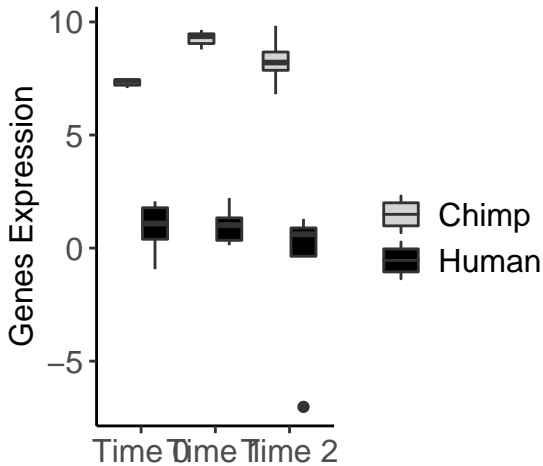
MED29



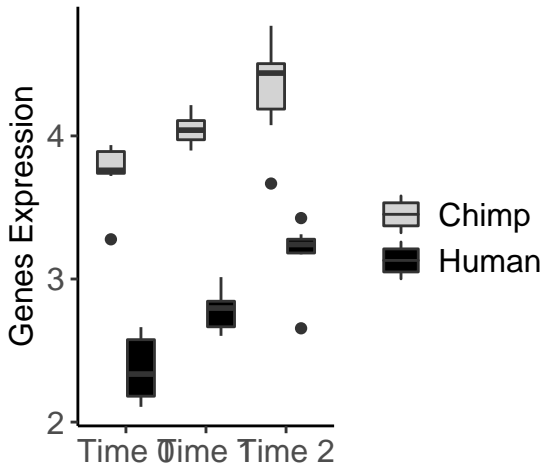
MEIG1



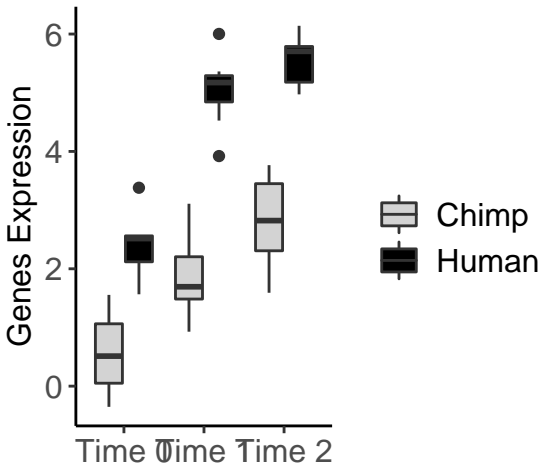
MEIOB



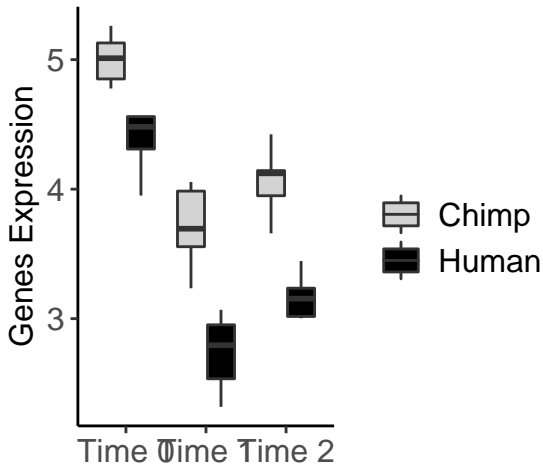
MTHFSD



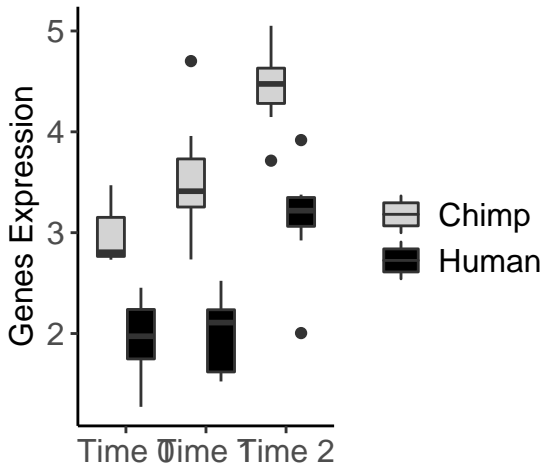
MYL5



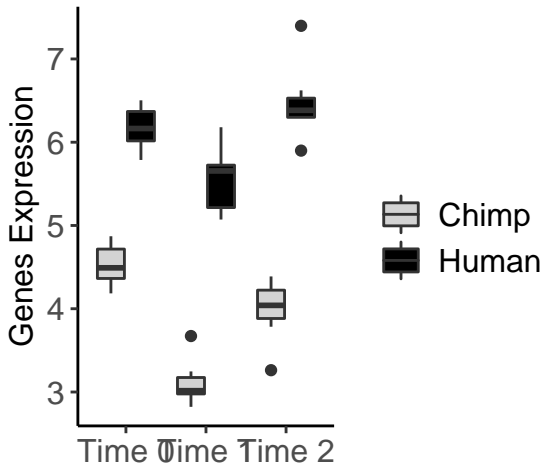
NAA16



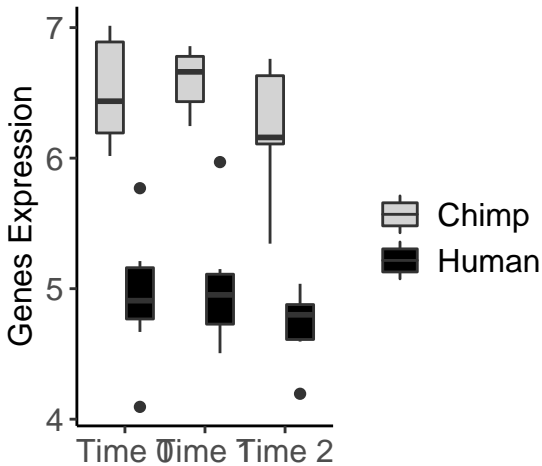
NEIL1



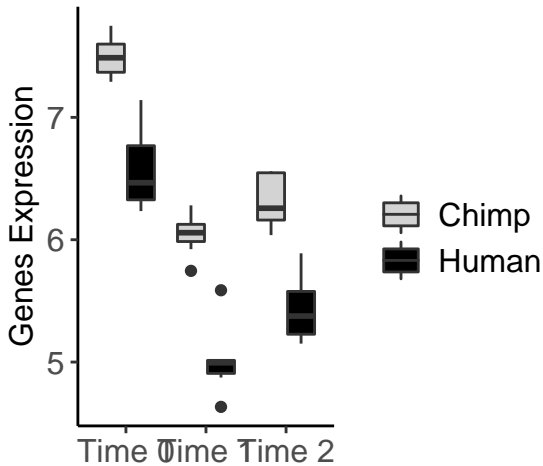
NPIPB5



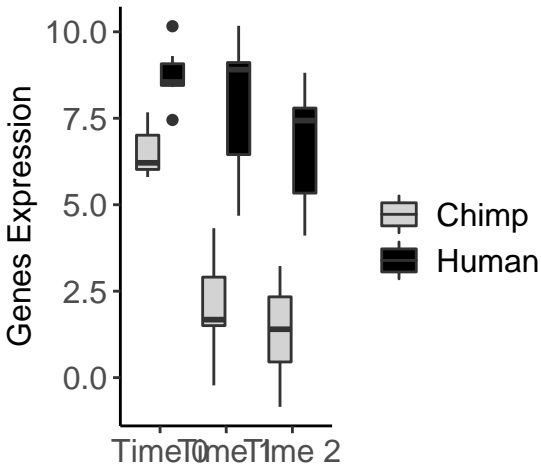
NSMCE1



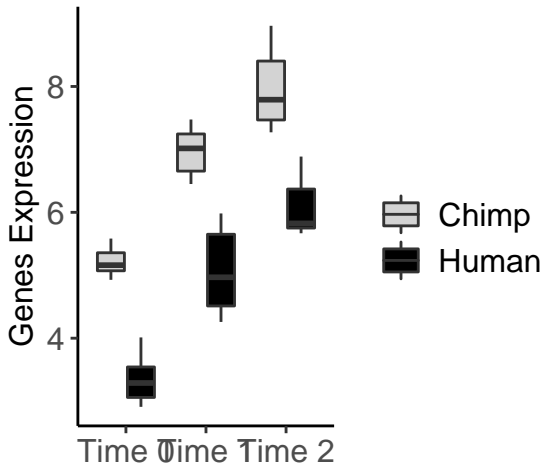
OARD1



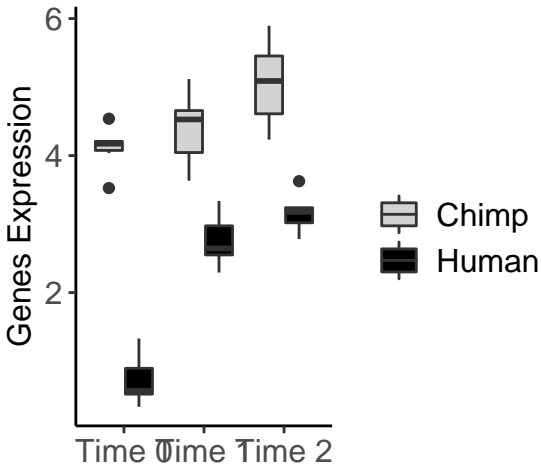
OCIAD2



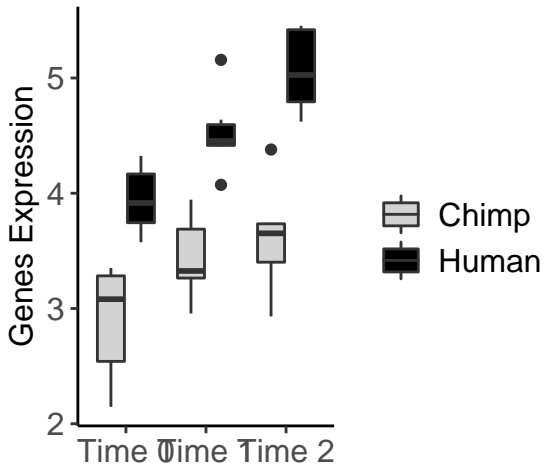
ORAI3



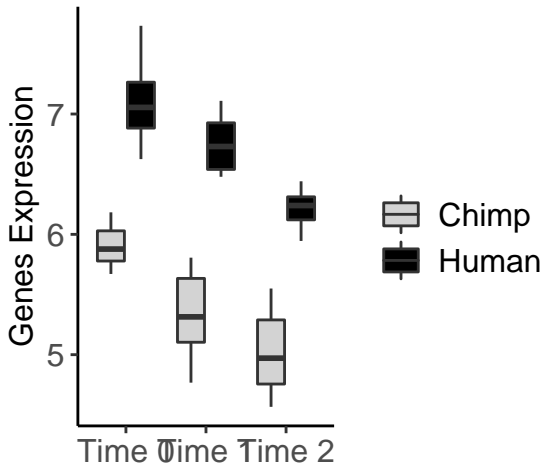
PBLD



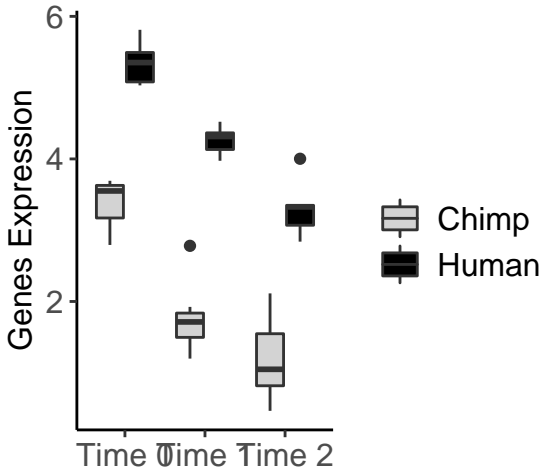
PCNX3



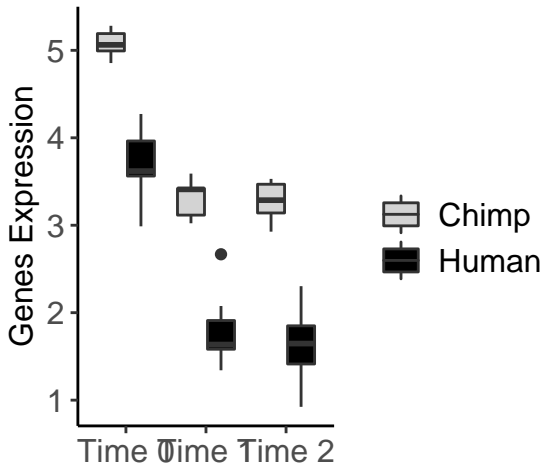
PDHA1



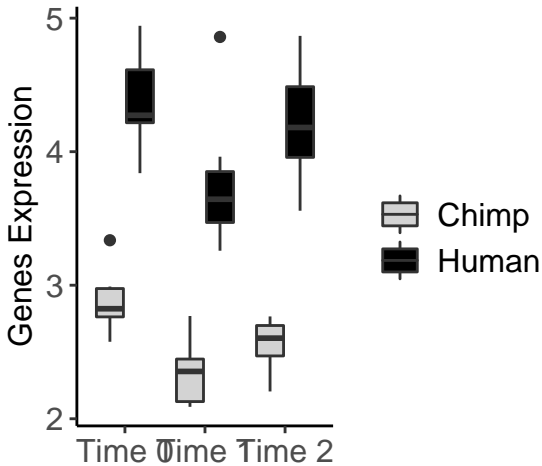
PGAM5



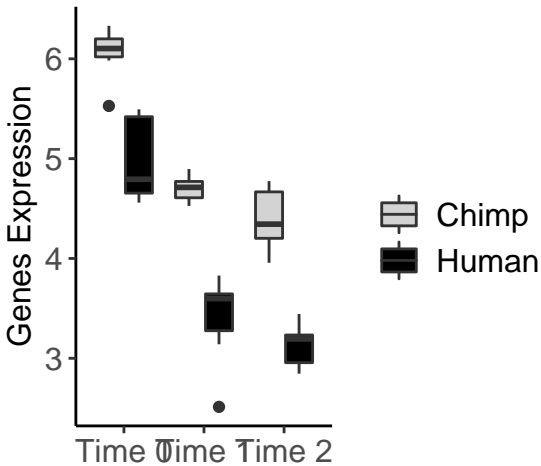
PHOSPHO2



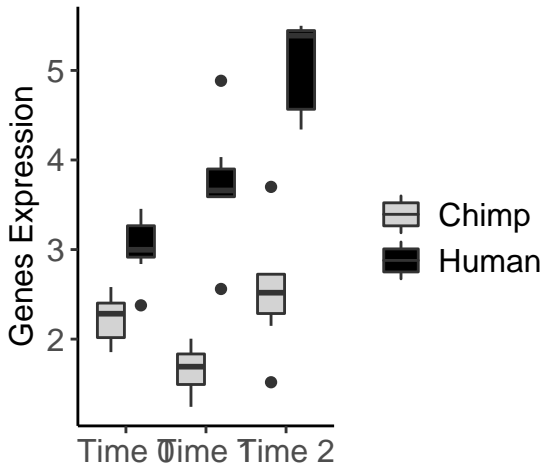
PIGL



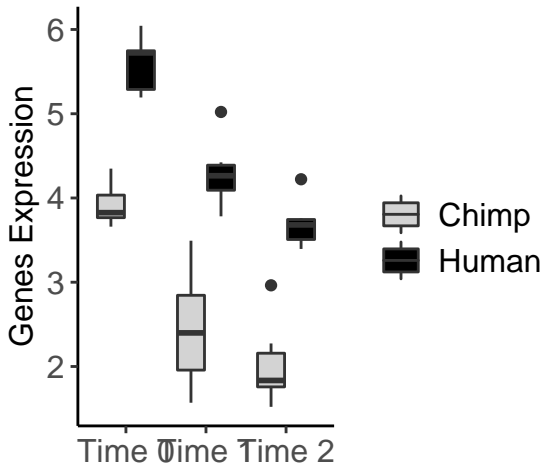
POLR1B



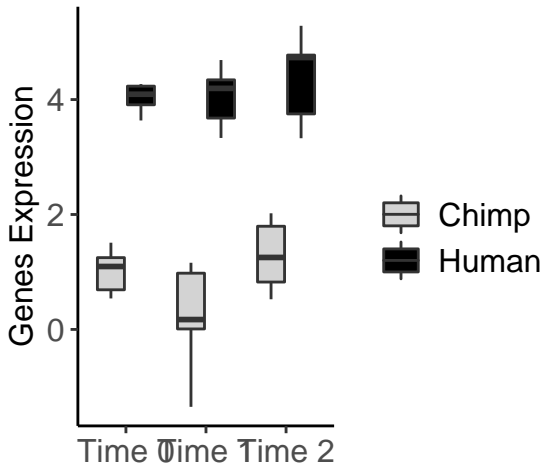
PPP1R3F



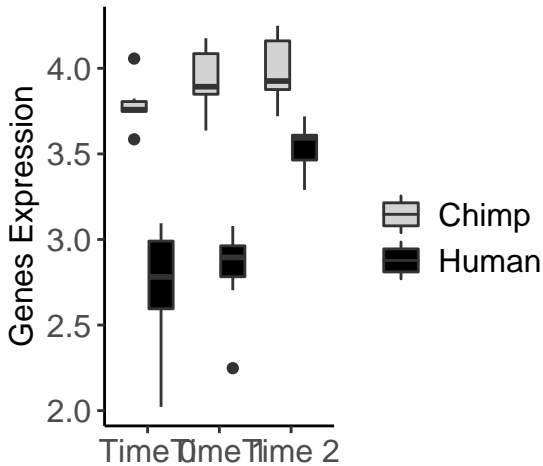
PRIM2



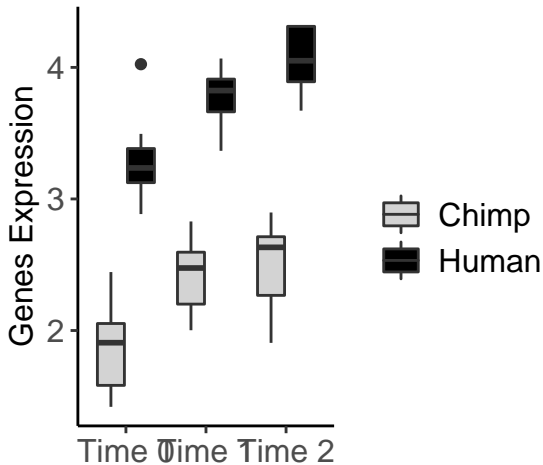
PSEN2



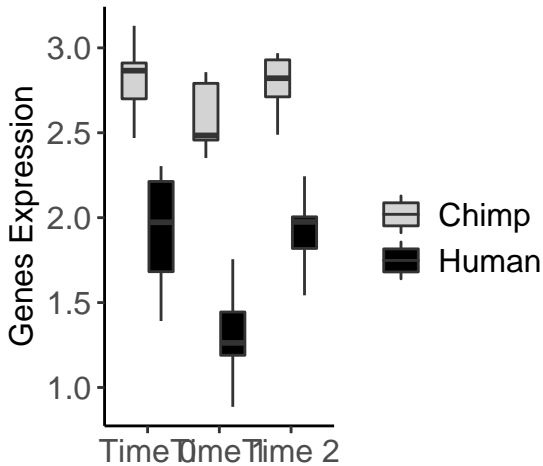
RAB33B



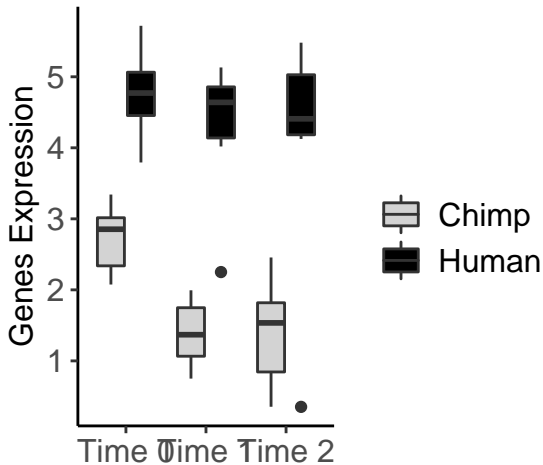
RABL2B



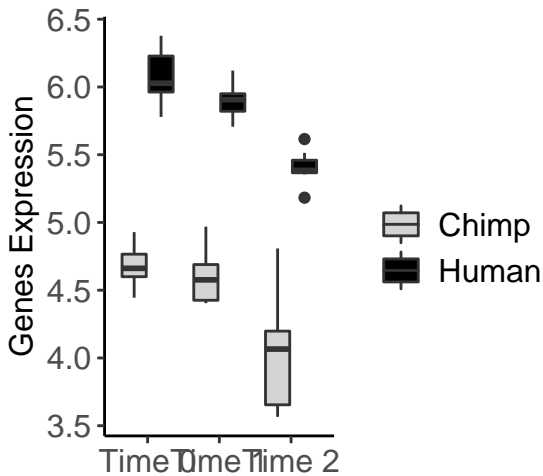
RAD52



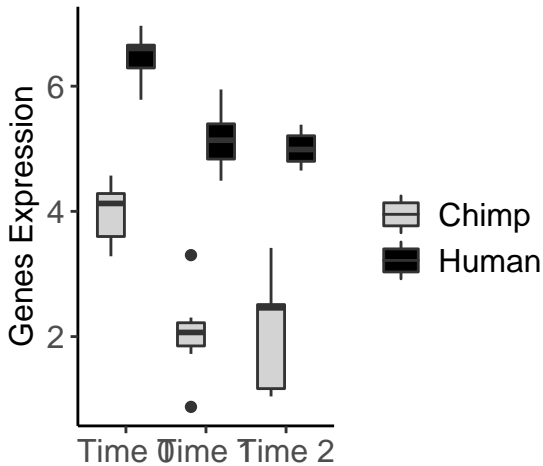
RGS14



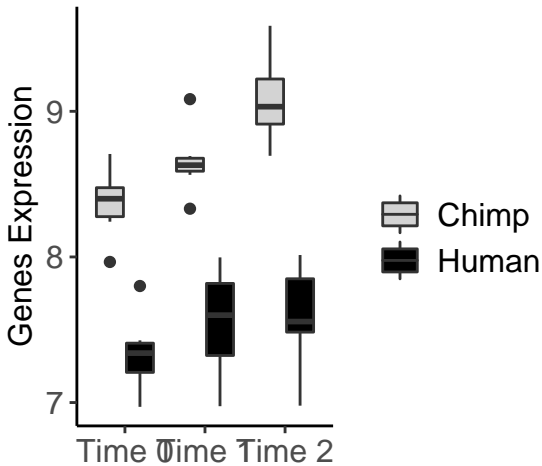
RNASEH1



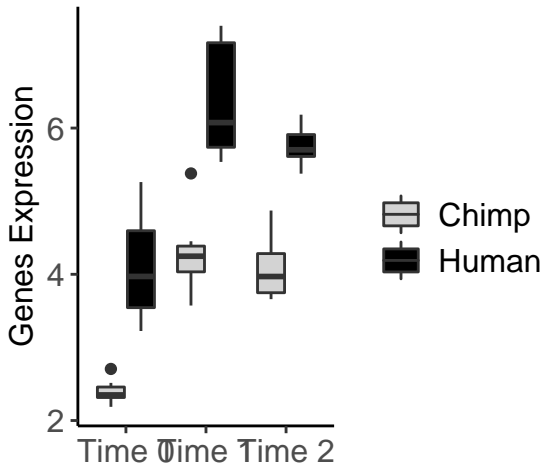
RRS1



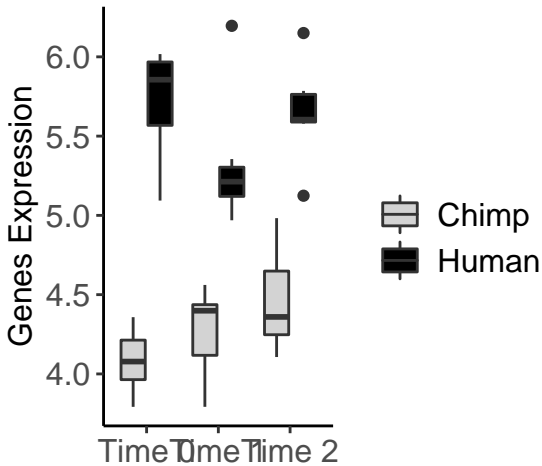
SAT2



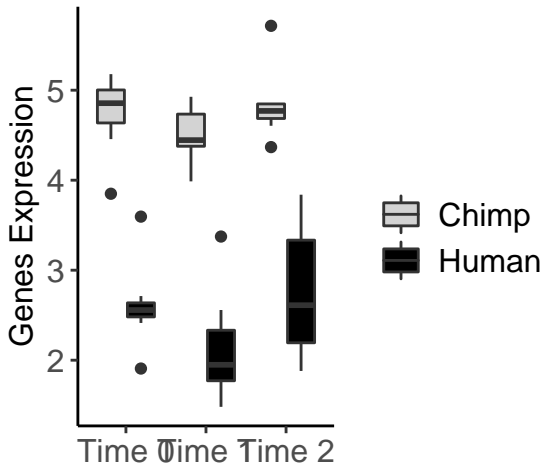
SDCCAG8



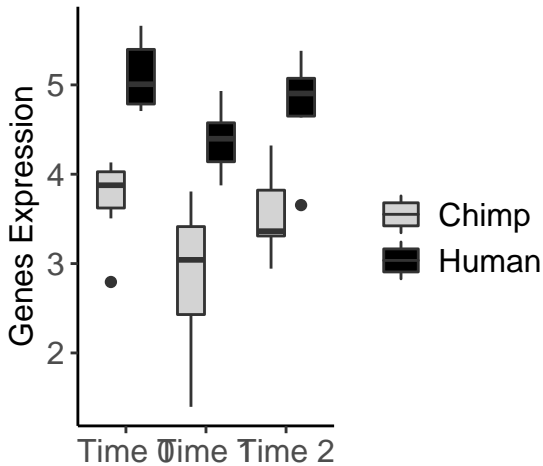
SDR39U1



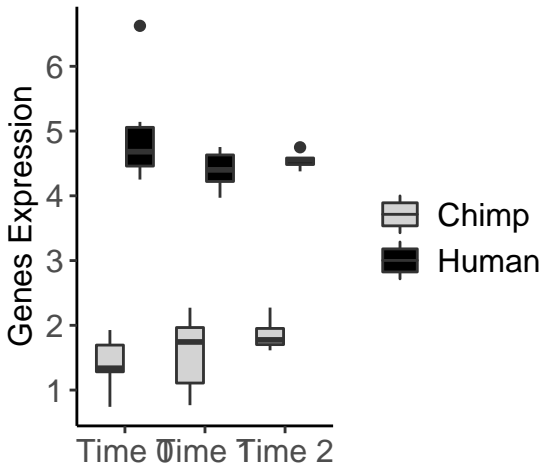
SENP3



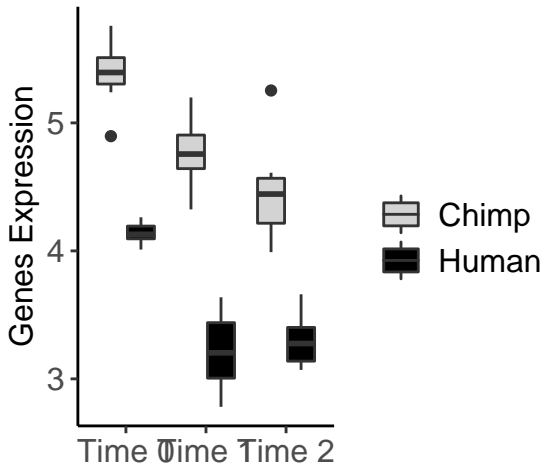
SH3YL1



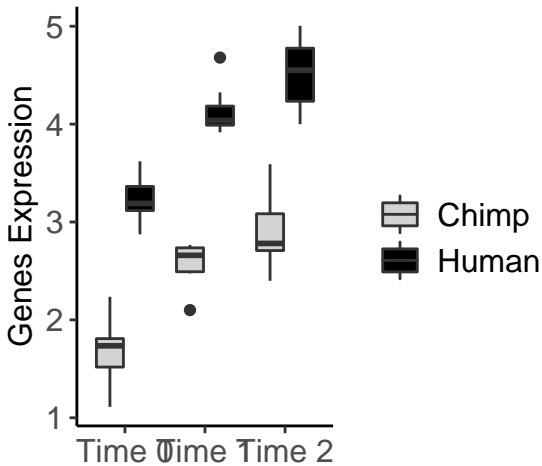
SHLD2



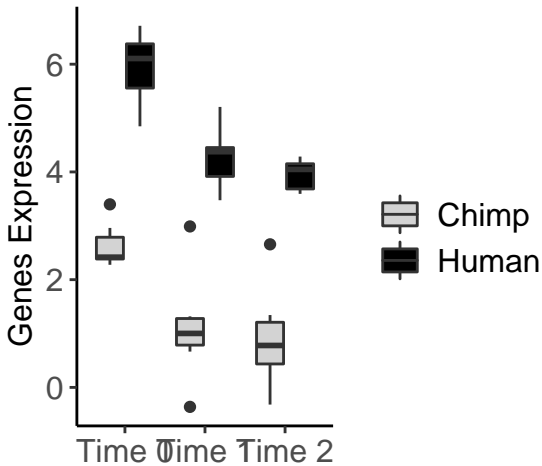
SIRT5



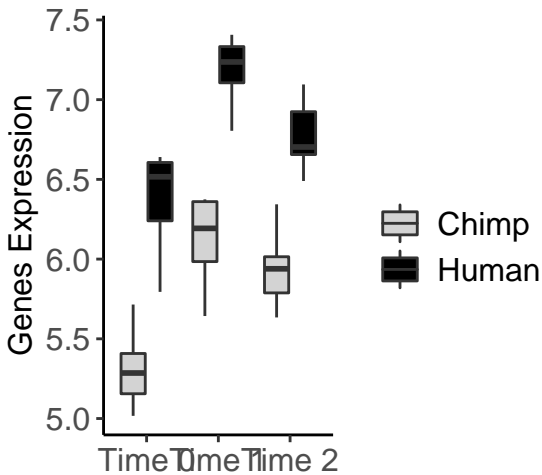
SLC25A51



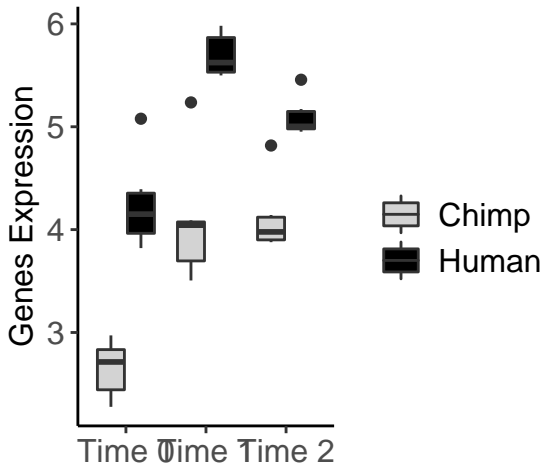
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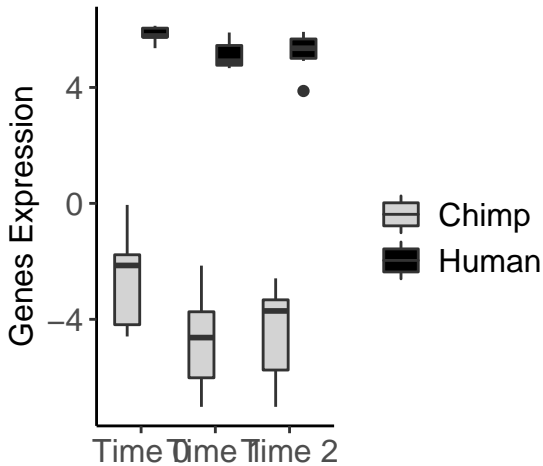
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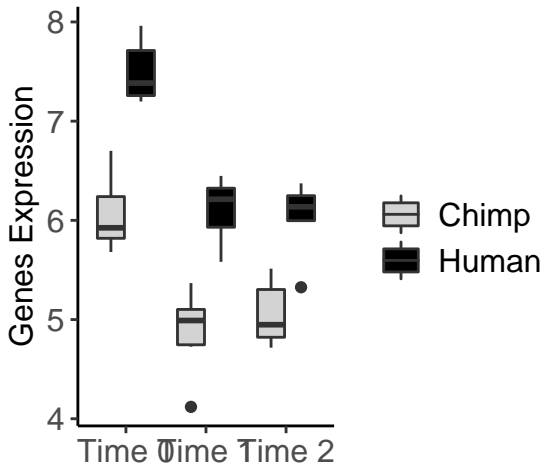
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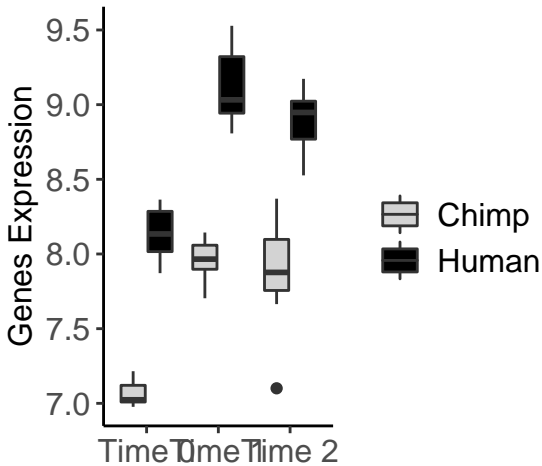
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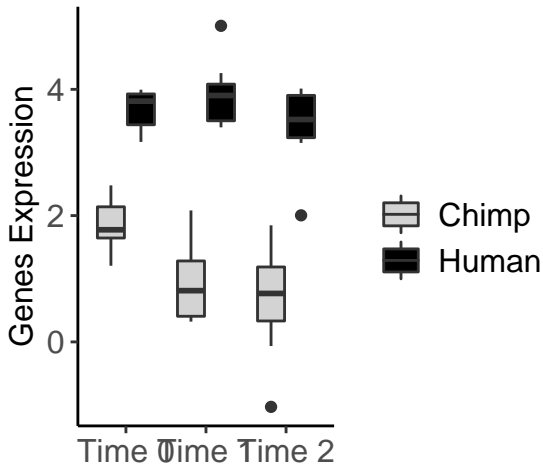
SNRNP40



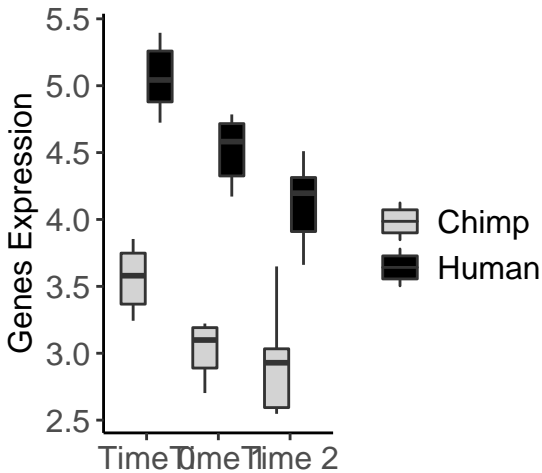
SNX3



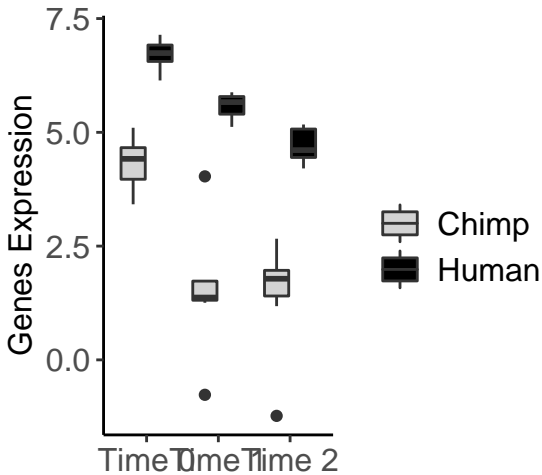
SPA17



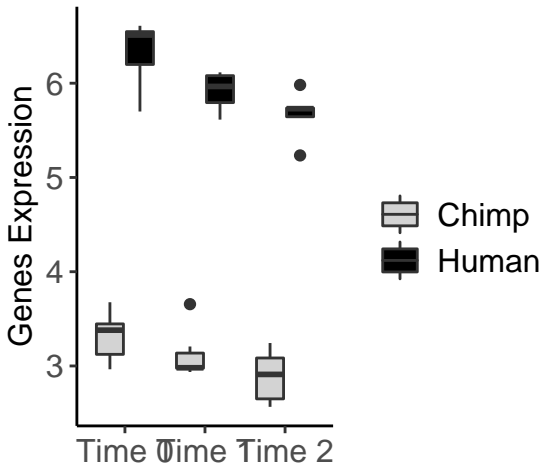
SPATA33



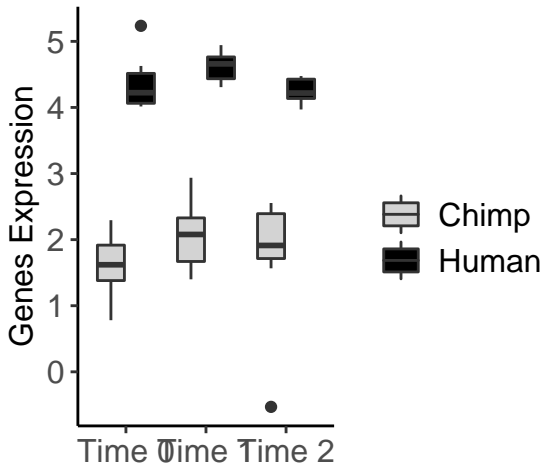
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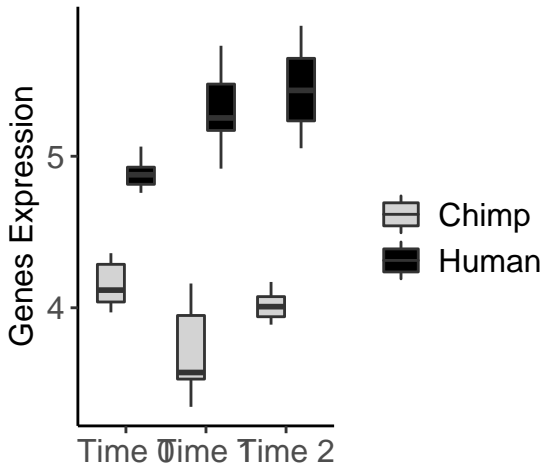
SRRD



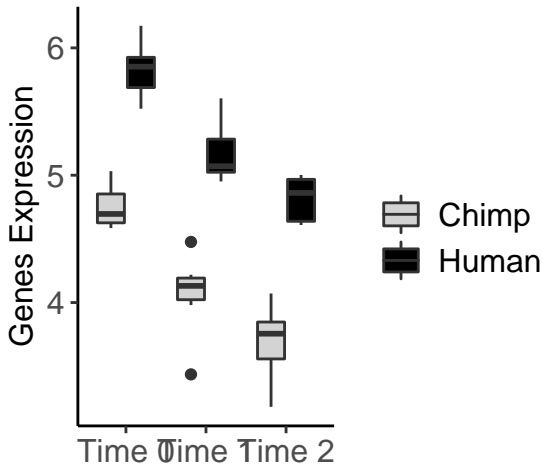
STYXL1



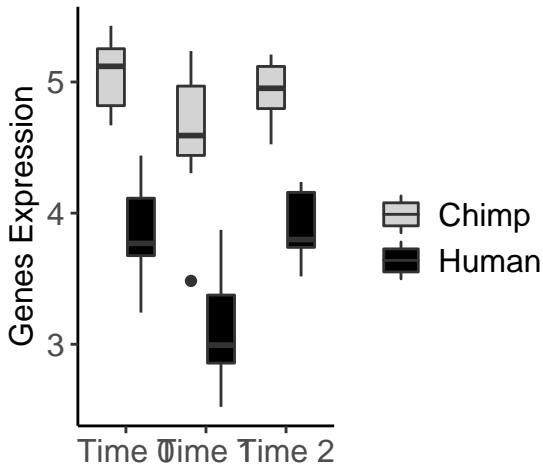
TCTN3



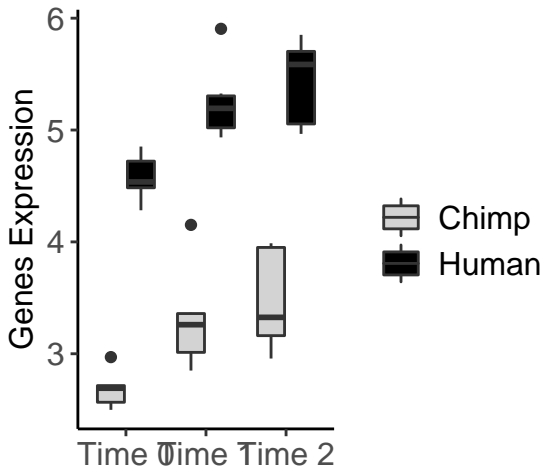
THAP4



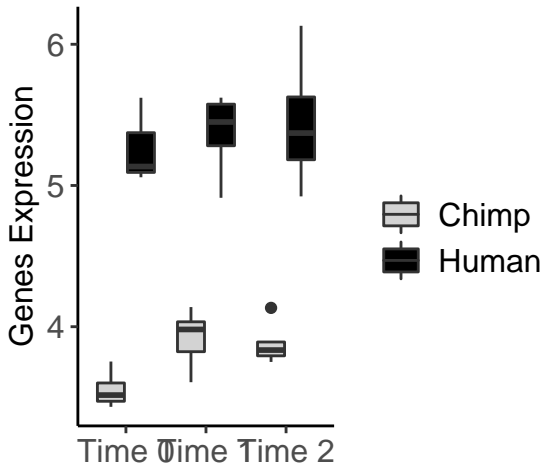
TKFC



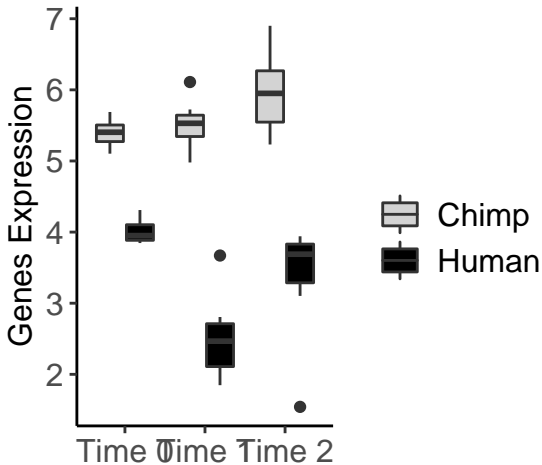
TLCD5



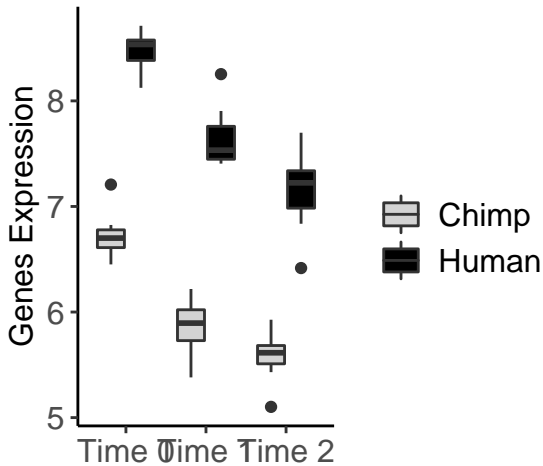
TMEM138



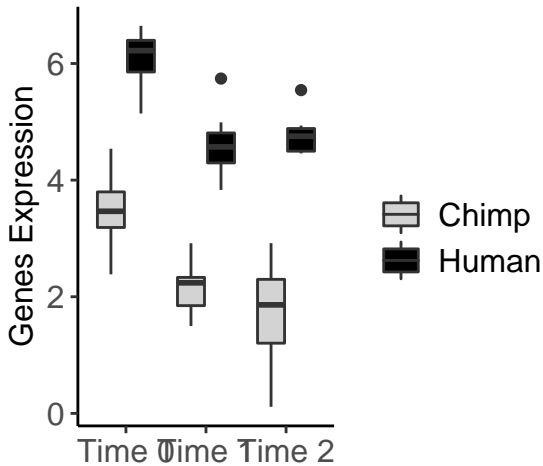
TMEM220



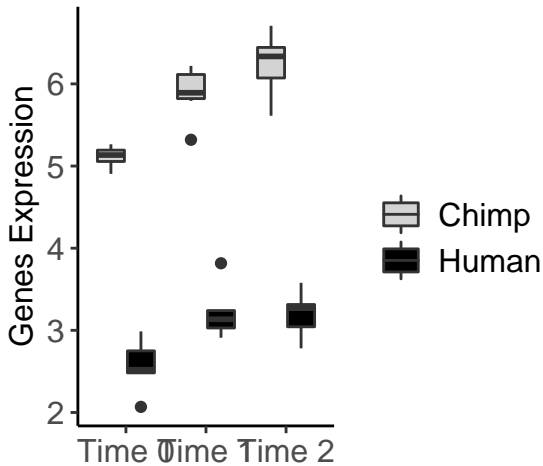
TOMM22



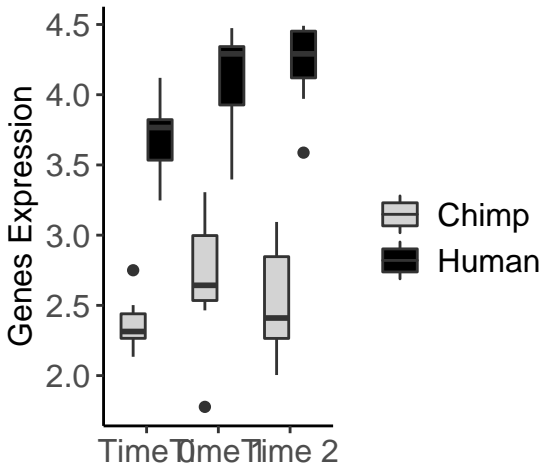
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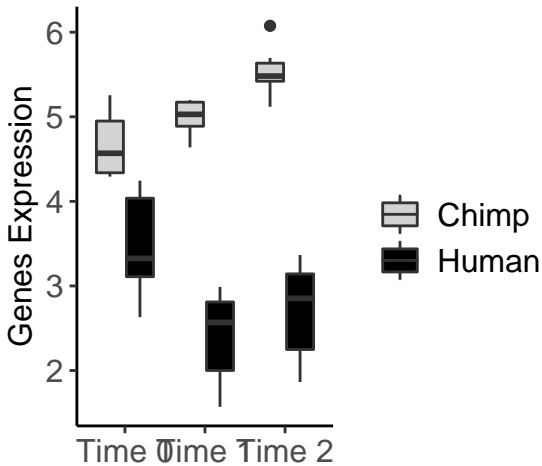
TRIM52



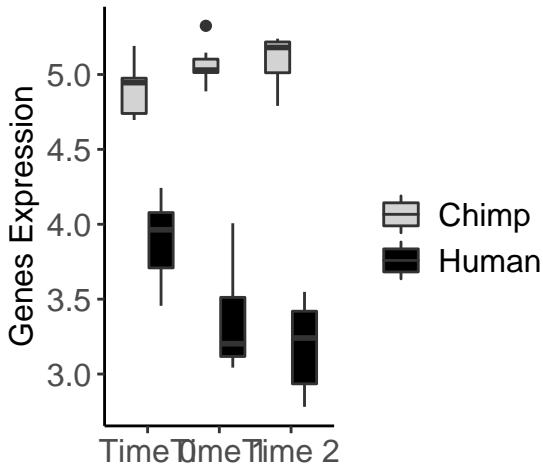
TSTD3



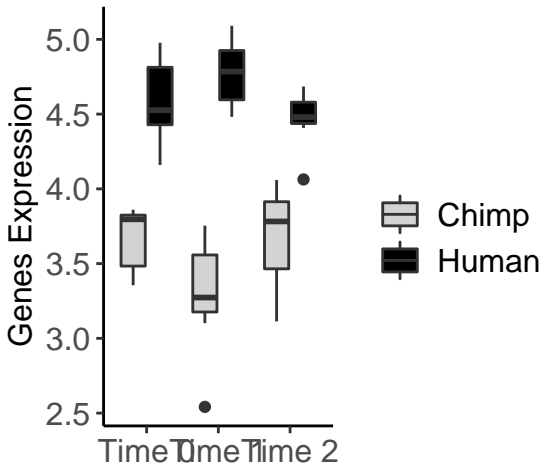
TTC32



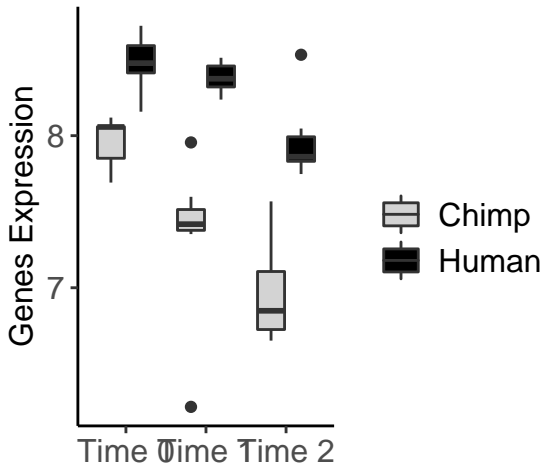
TTC38



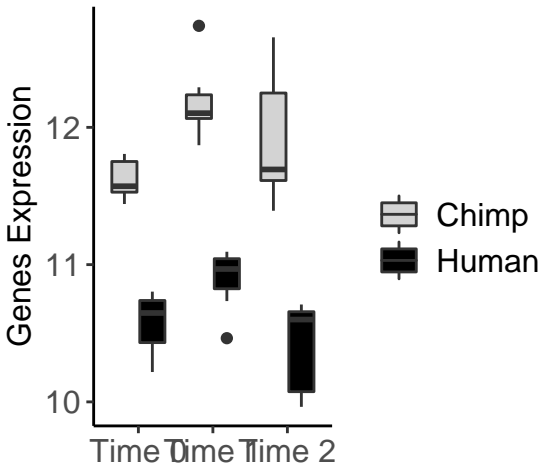
TTC5



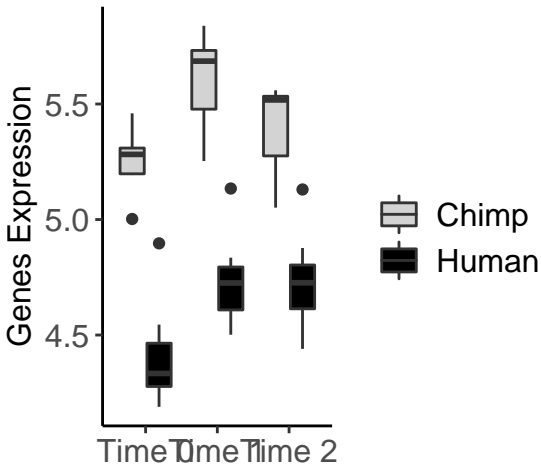
TXNL4A



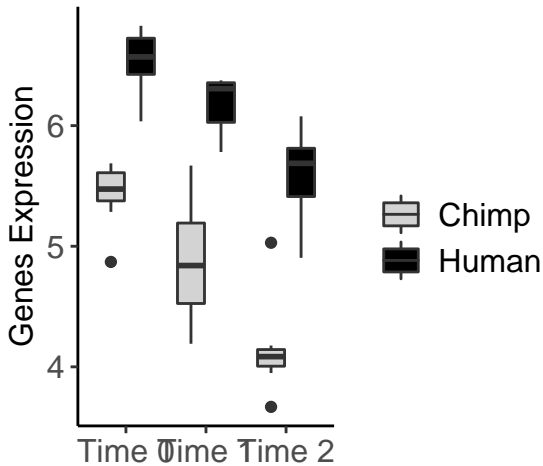
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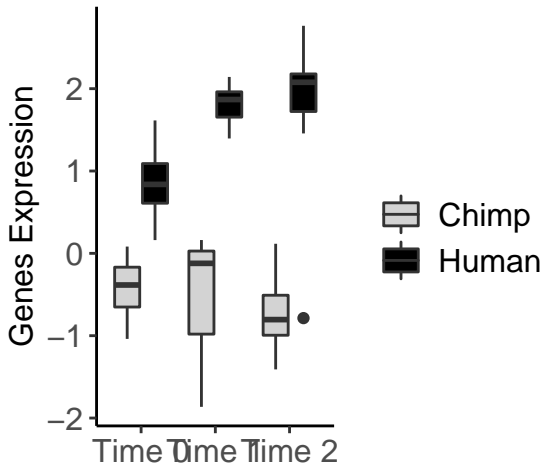
UBE3B



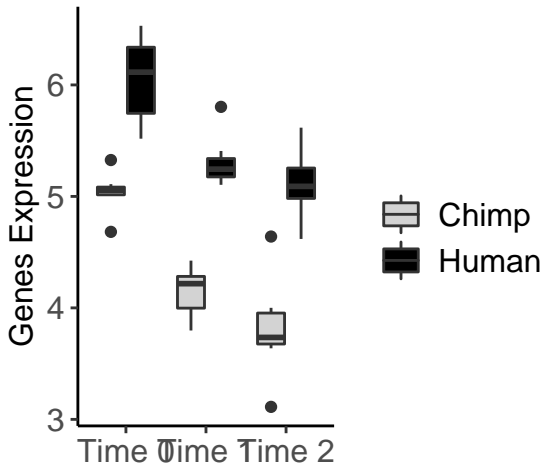
UTP11



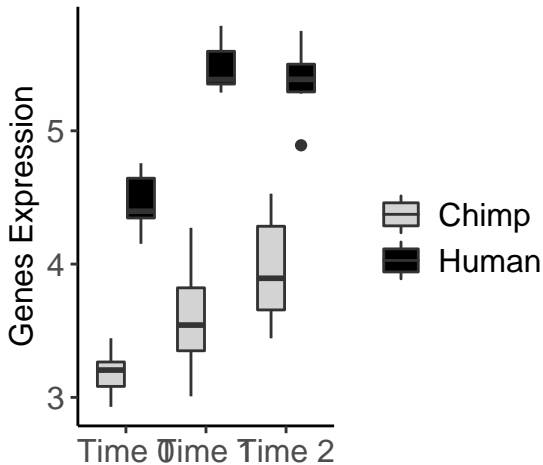
YY2



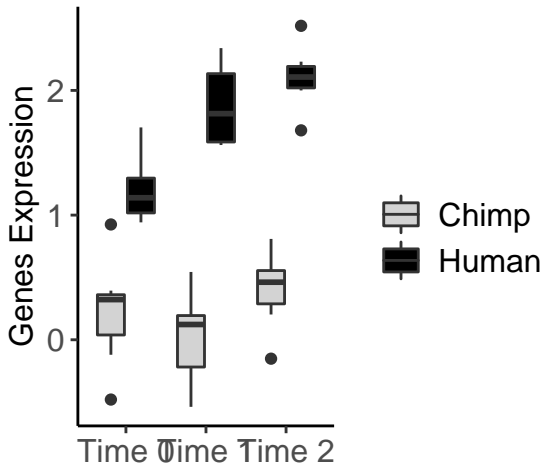
ZFAND1



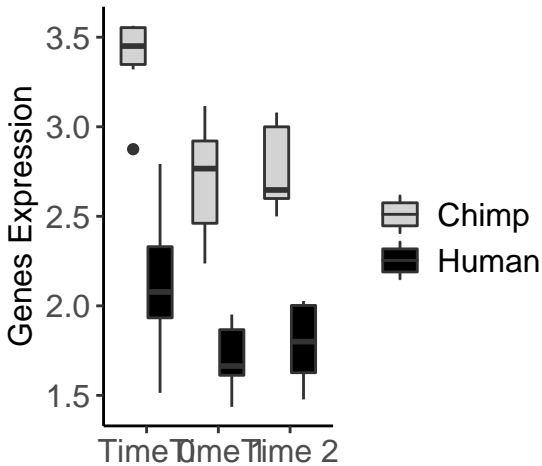
ZFAND2B



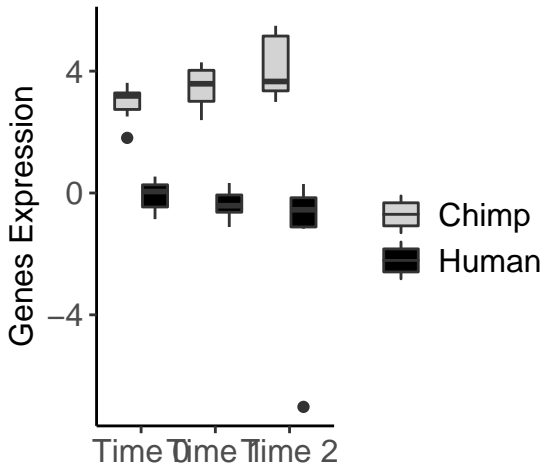
ZHX1-C8orf76



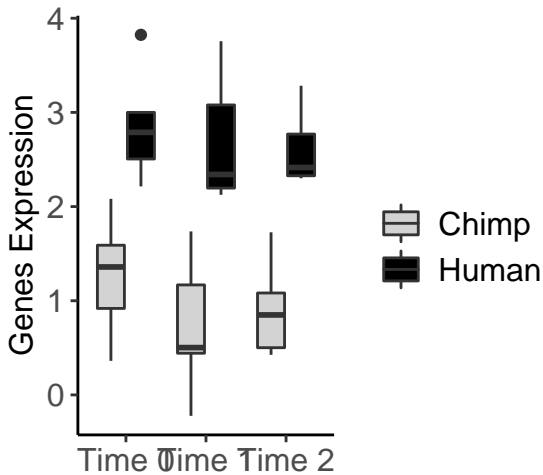
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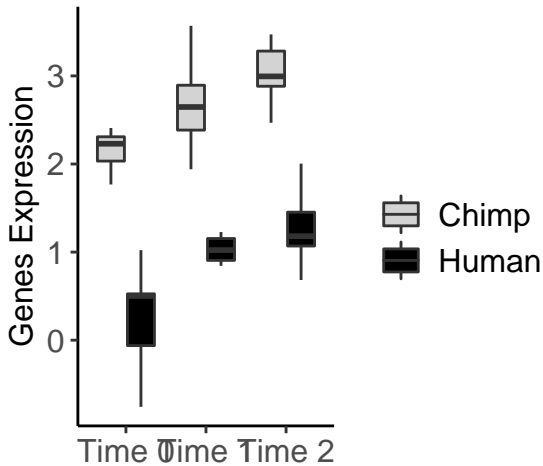
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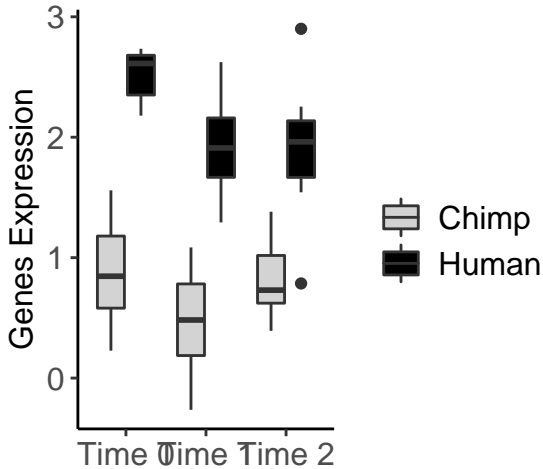
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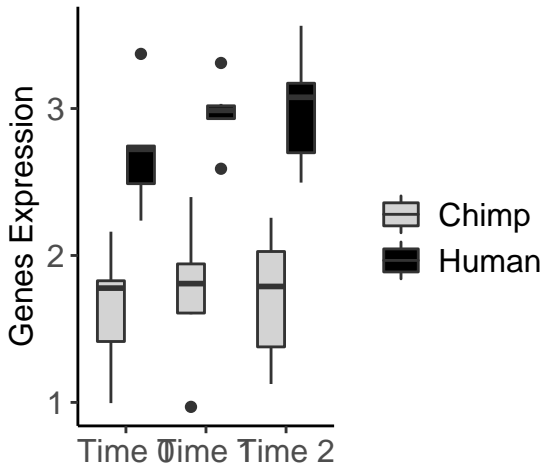
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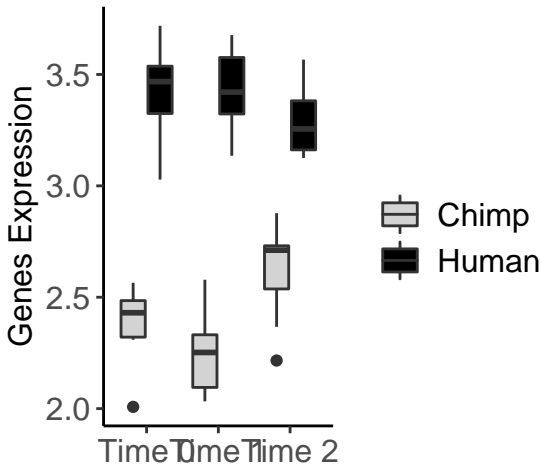
ZNF81



ZSCAN30



ZSCAN9



ZSWIM1

