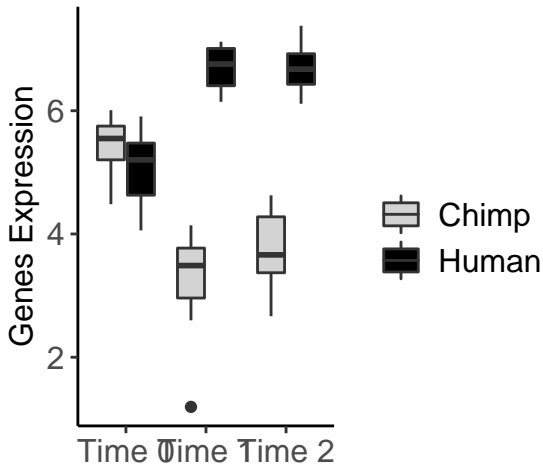
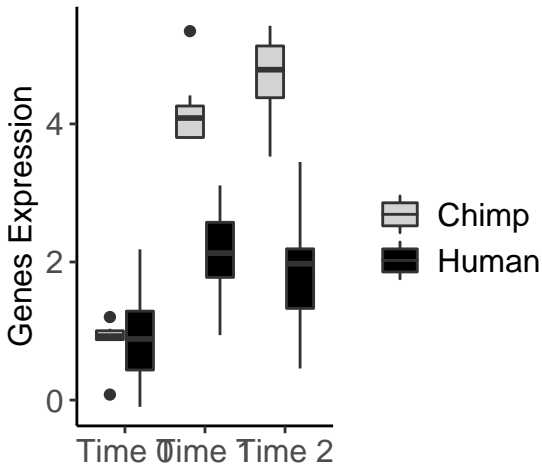


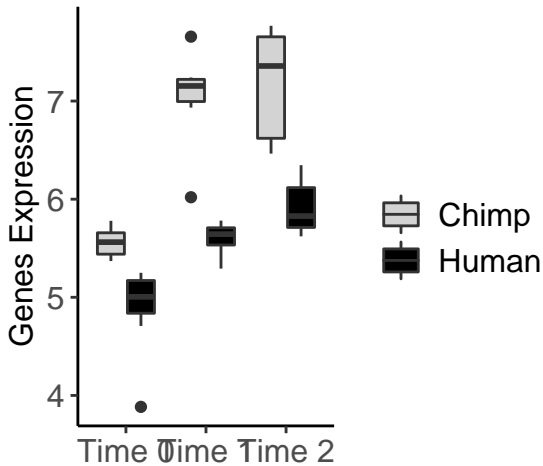
A1BG



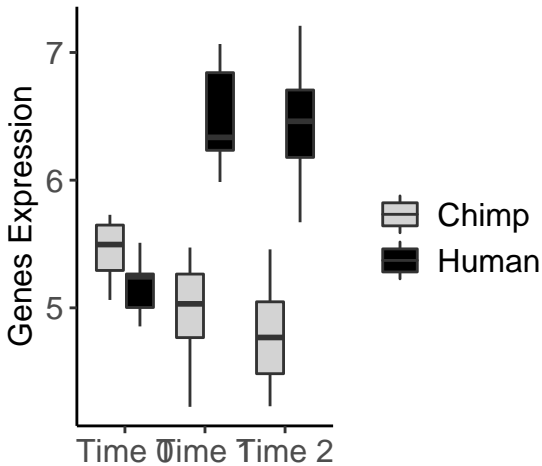
ABCA5



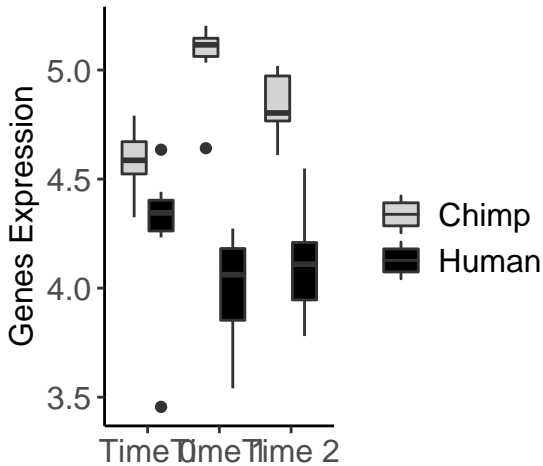
ACO1



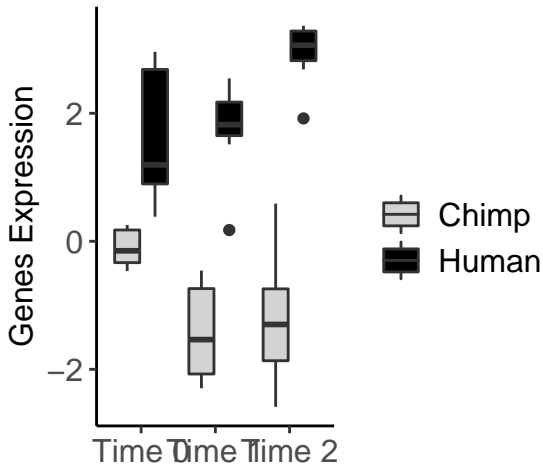
AKIP1



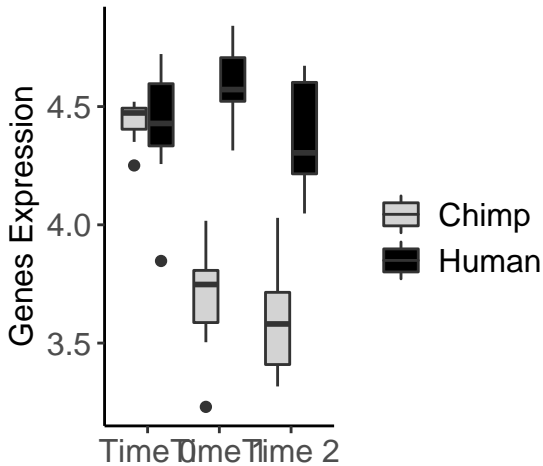
ALG12



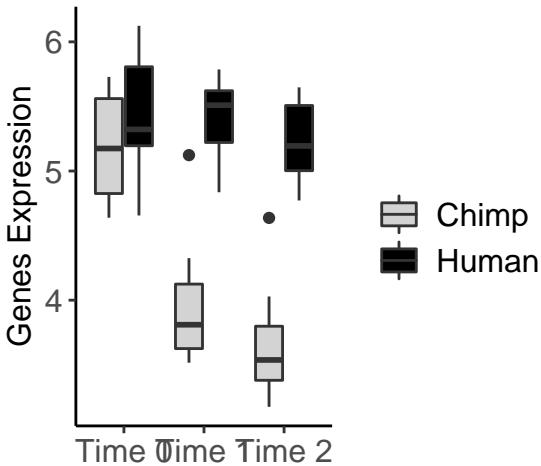
AMH



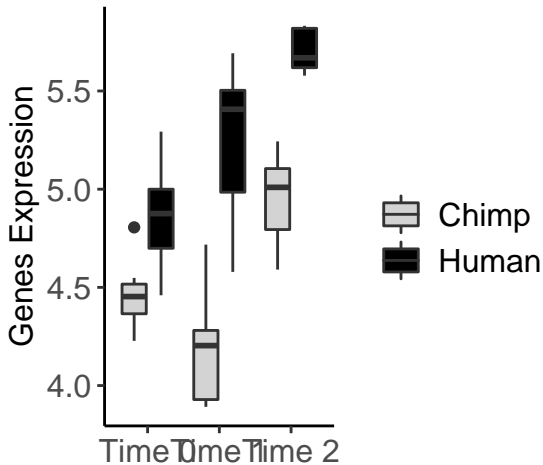
AP4M1



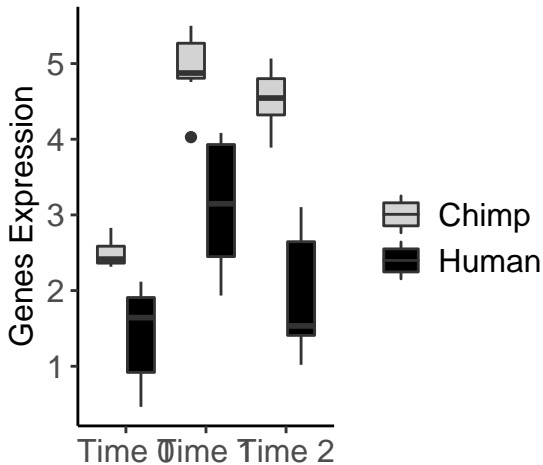
BCAS4



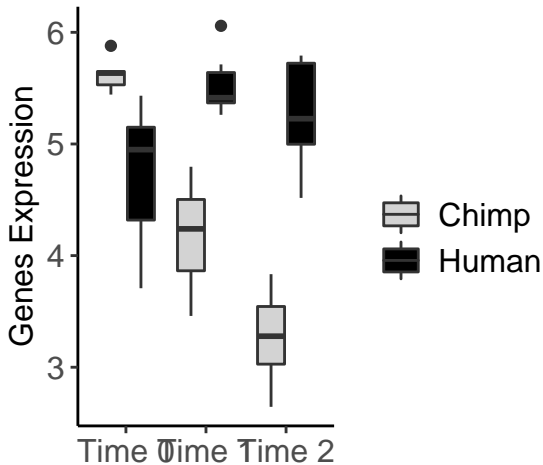
CCDC115



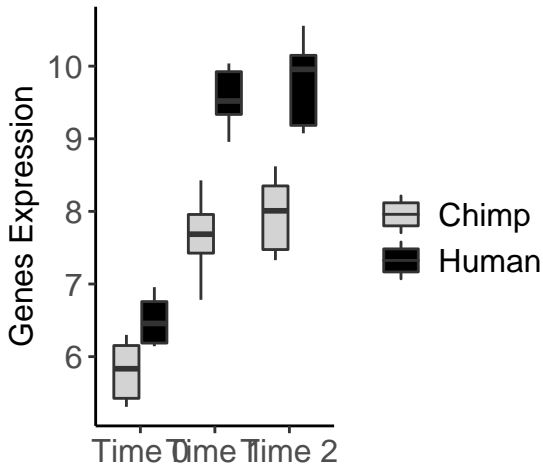
CCDC189



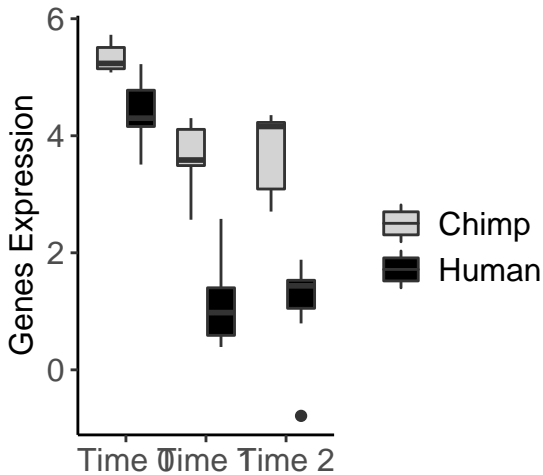
CCDC28B



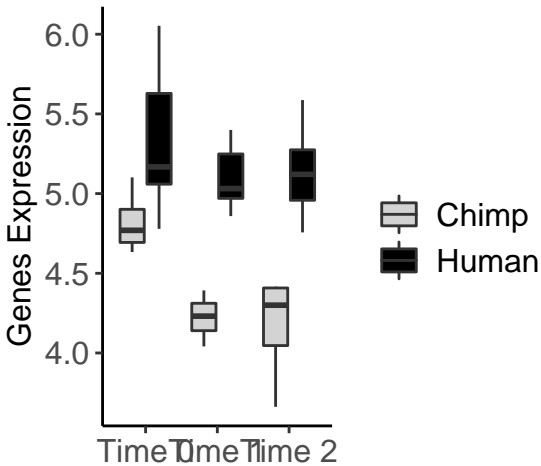
CD151



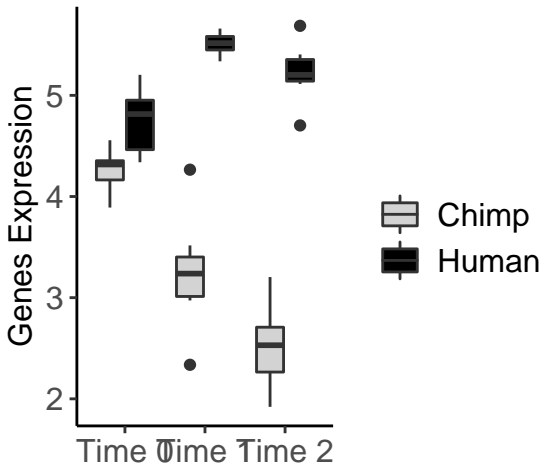
CDC7



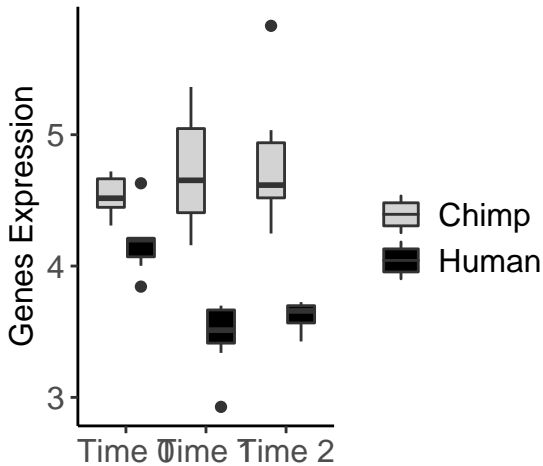
CDK9



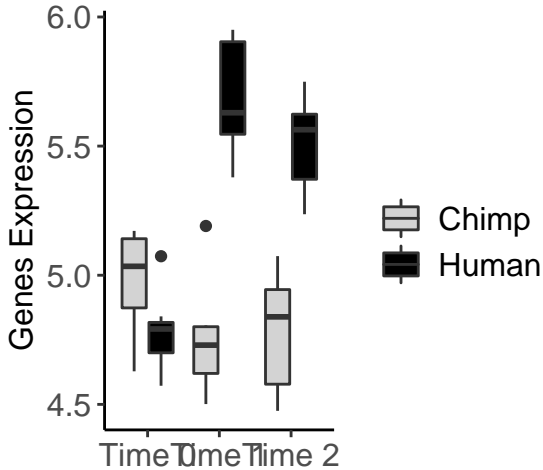
CENPT



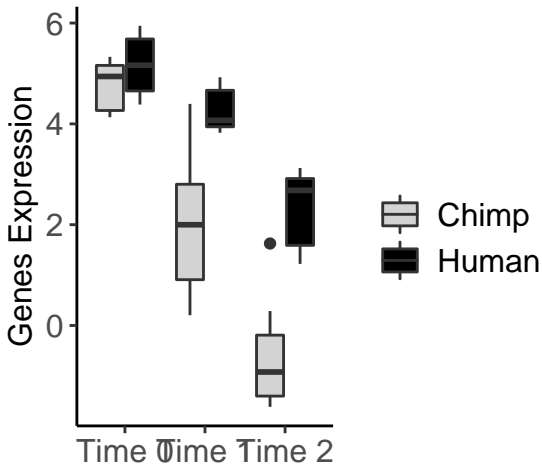
CEP135



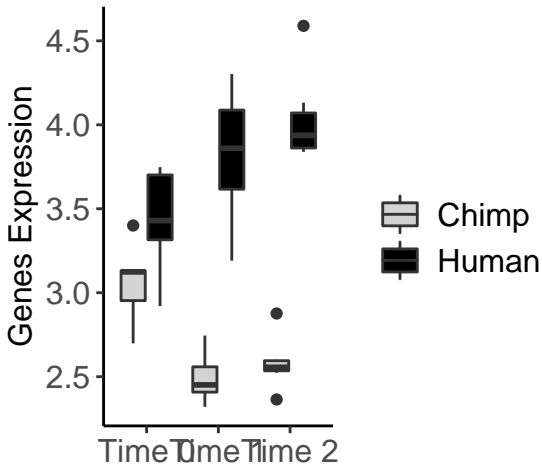
CERS5



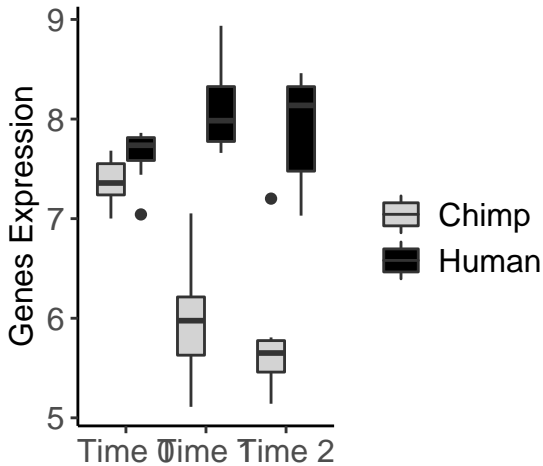
CNIH2



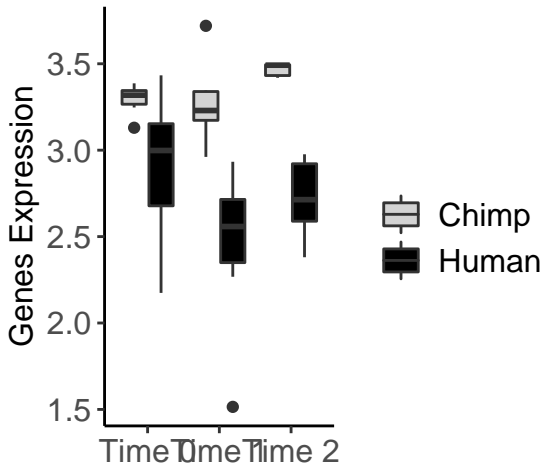
COQ7



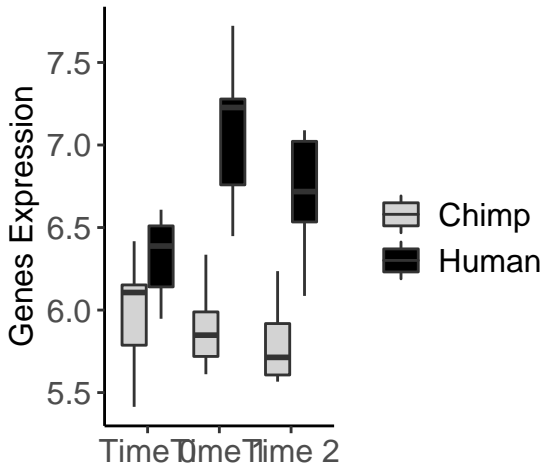
COX20



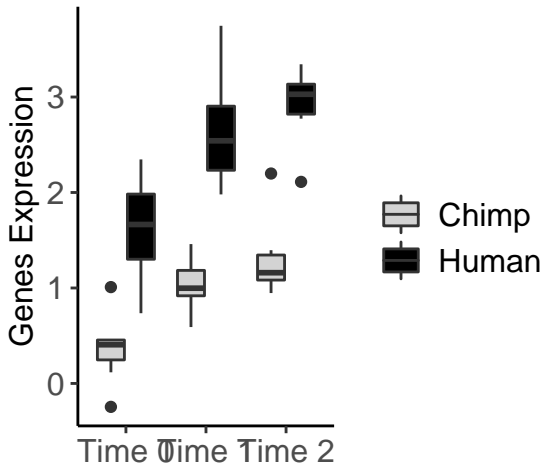
CXorf56



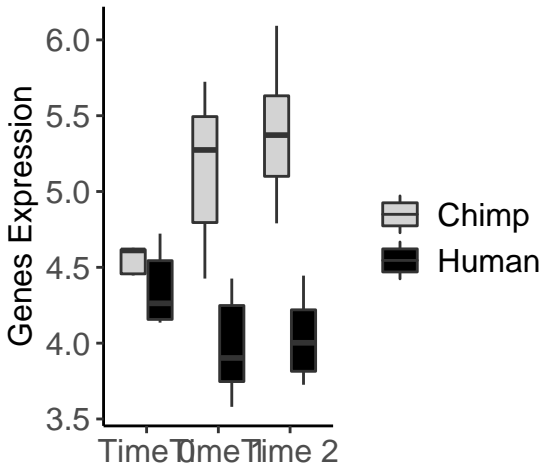
DAP3



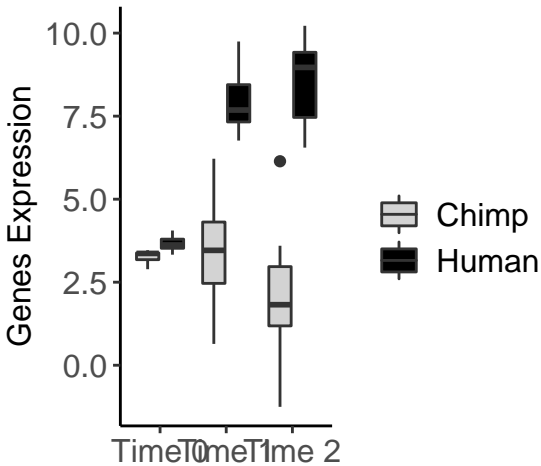
DAPL1



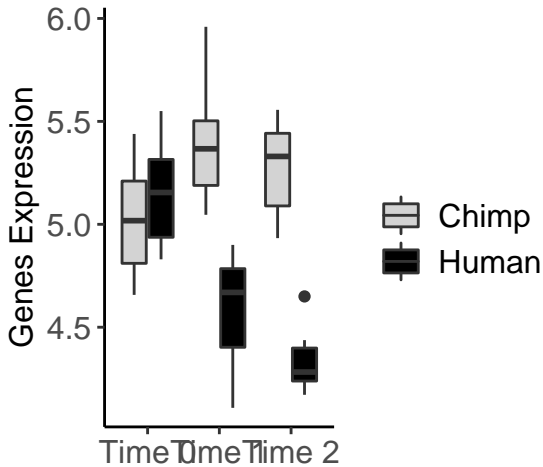
DDHD1



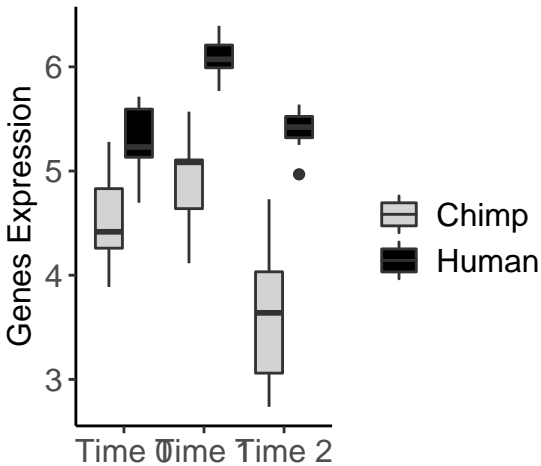
DKK3



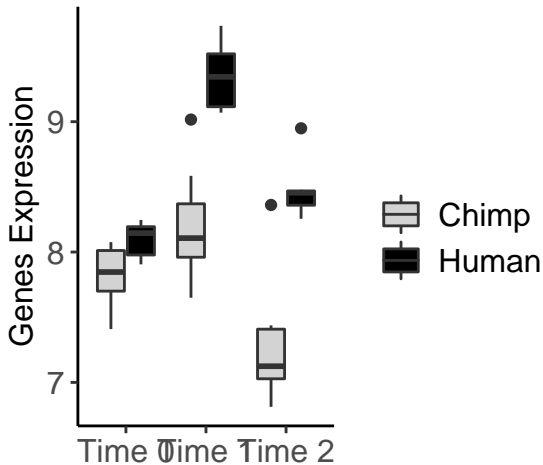
DMAC2L



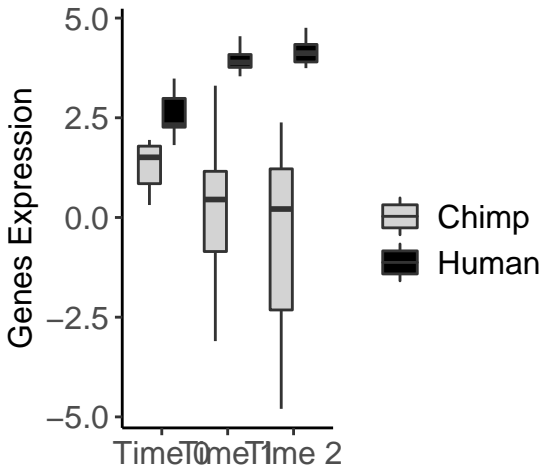
DPCD



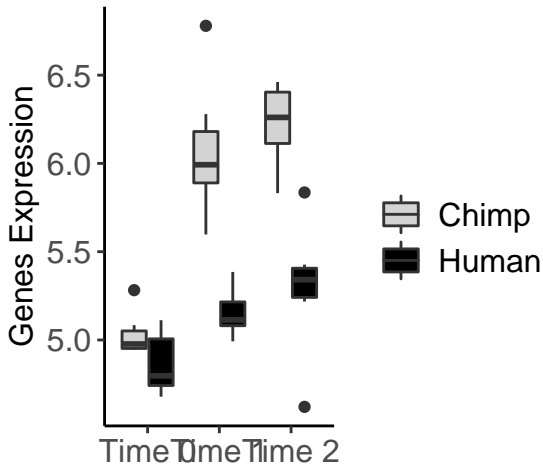
DRAP1



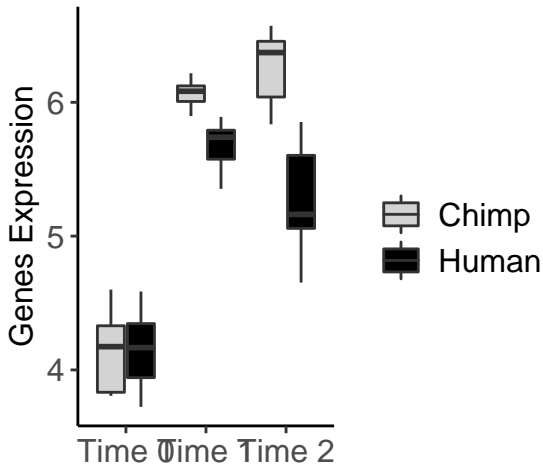
EDA2R



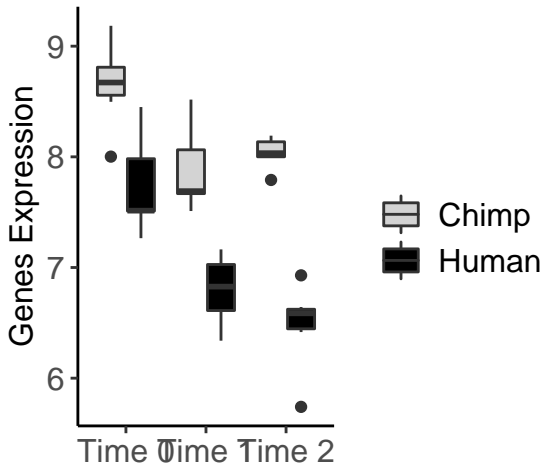
EFCAB14



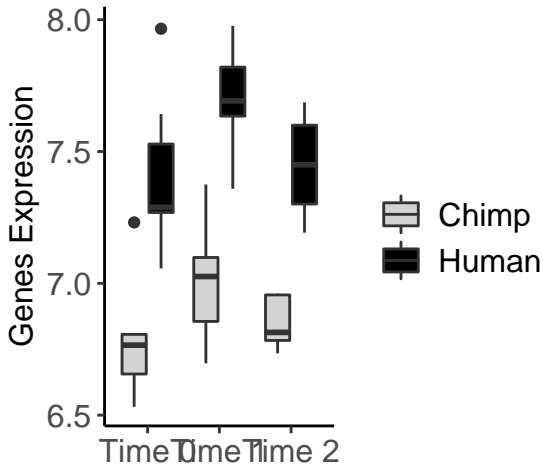
EHD1



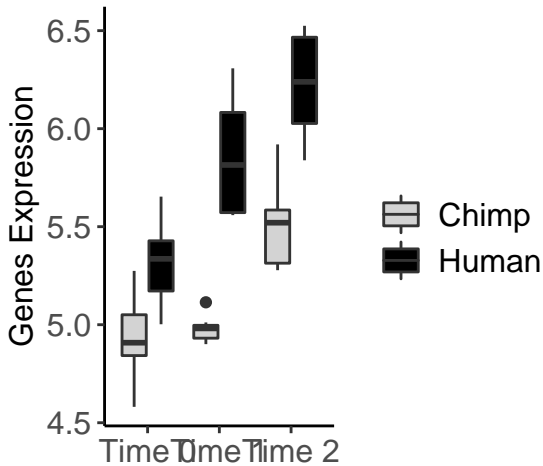
EIF4A3



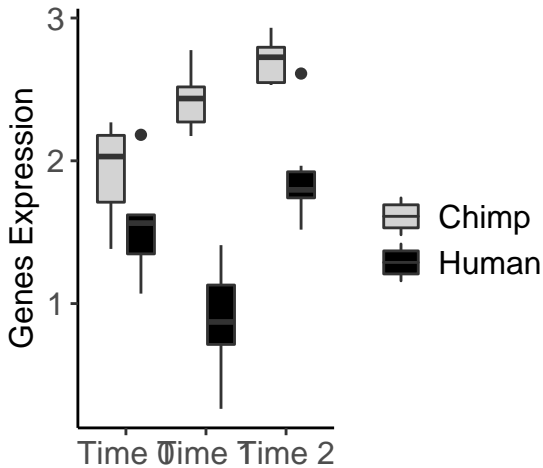
EMC4



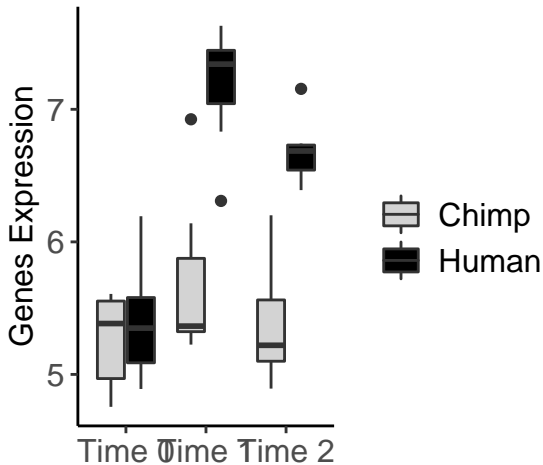
FAM234A



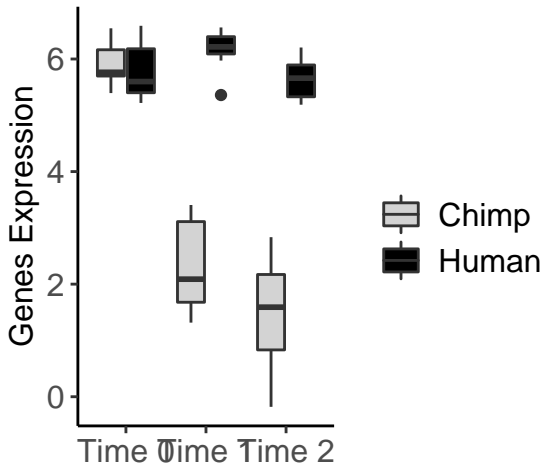
FBF1



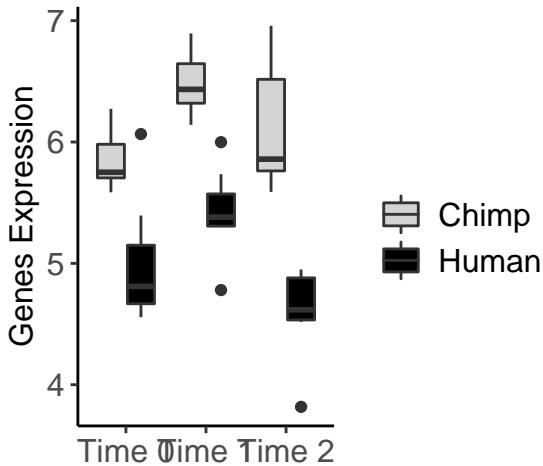
FEZ2



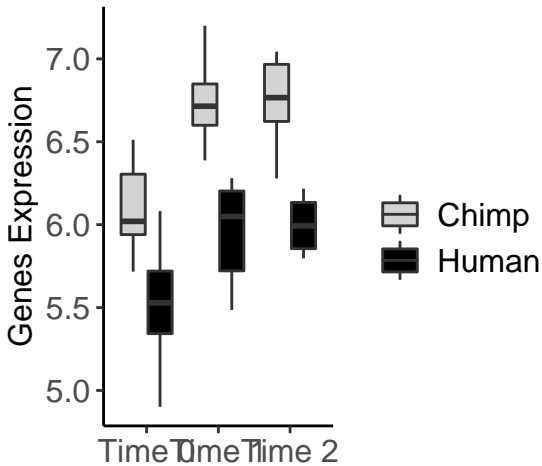
FUOM



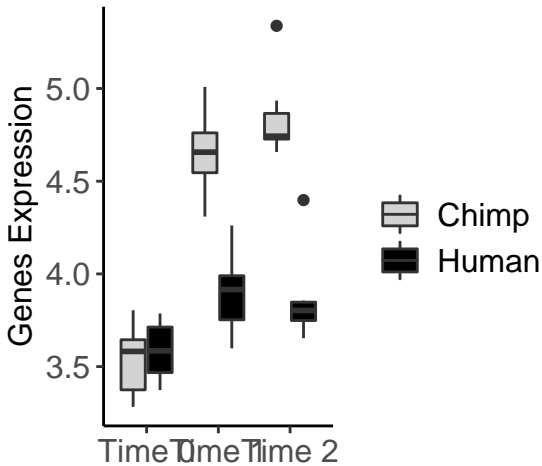
GALE



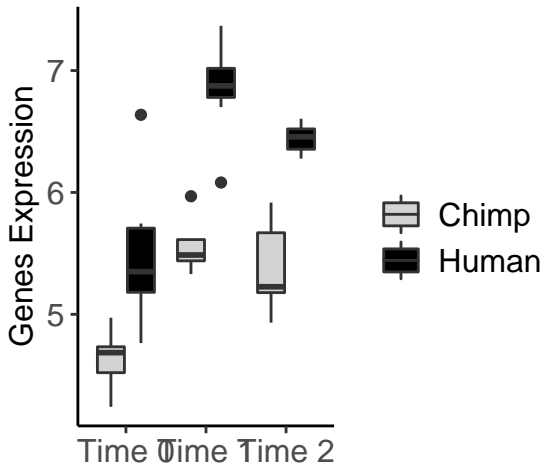
GALK1



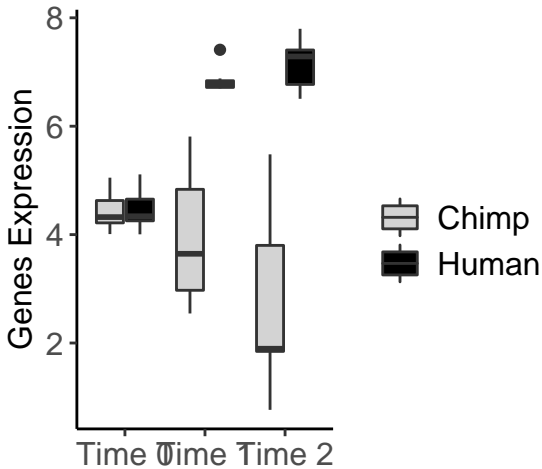
GALK2



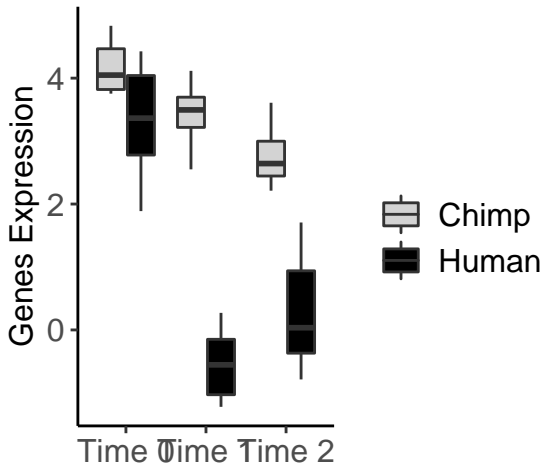
GLTP



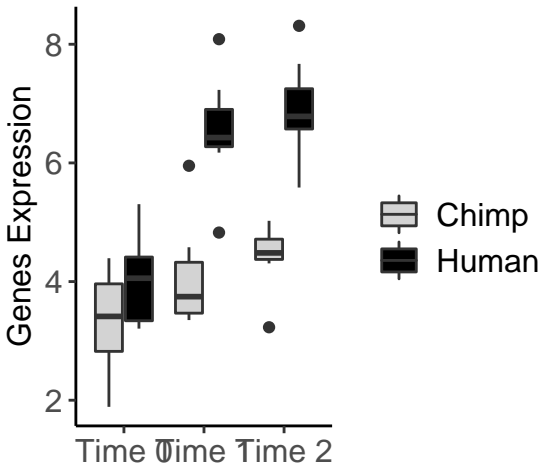
GPC1



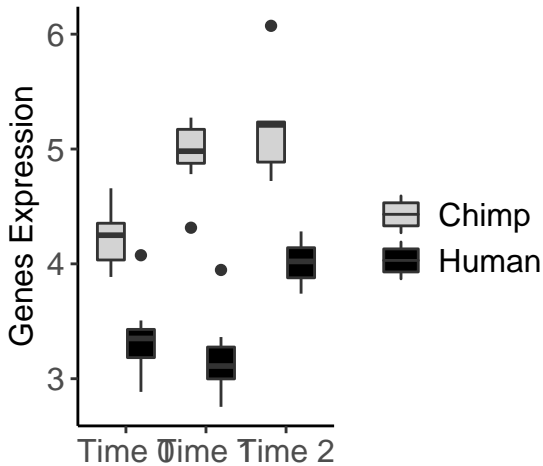
GSTO2



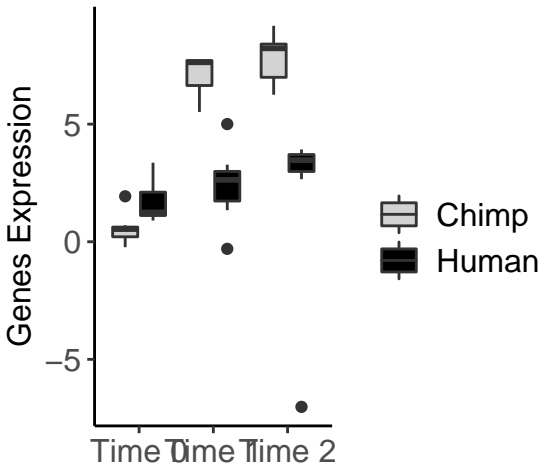
H2AC20



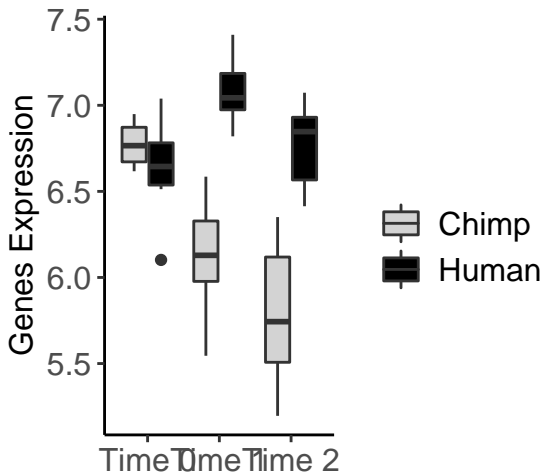
HINT2



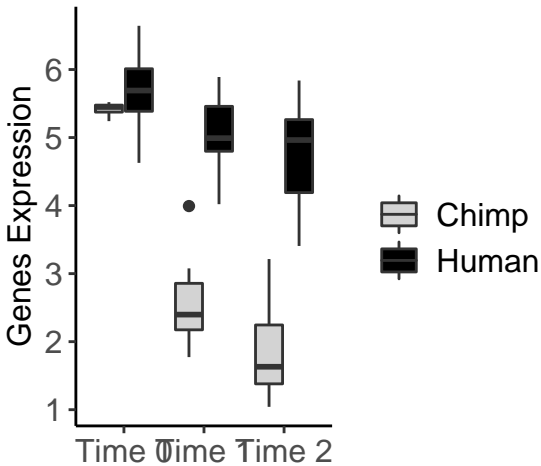
HNMT



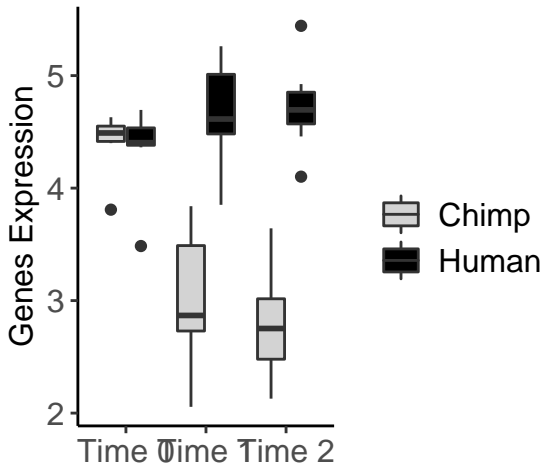
HYAL2



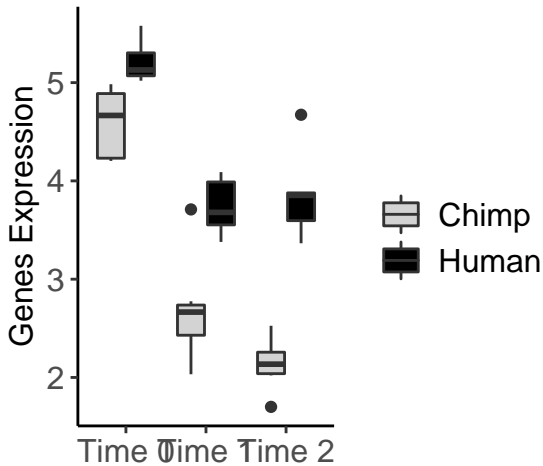
IGSF8



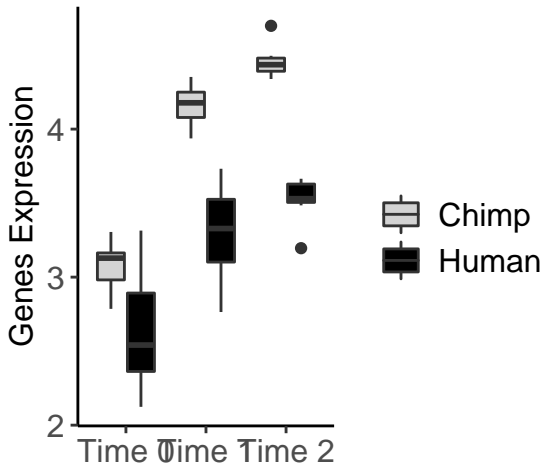
INTU



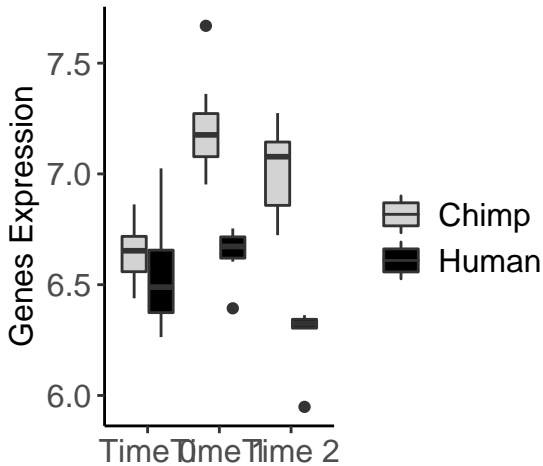
IQCB1



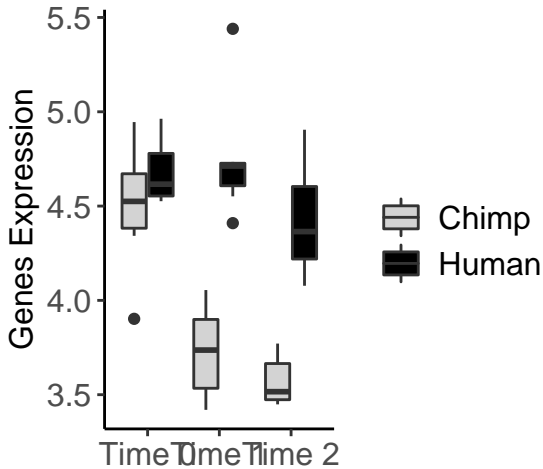
KRBOX4



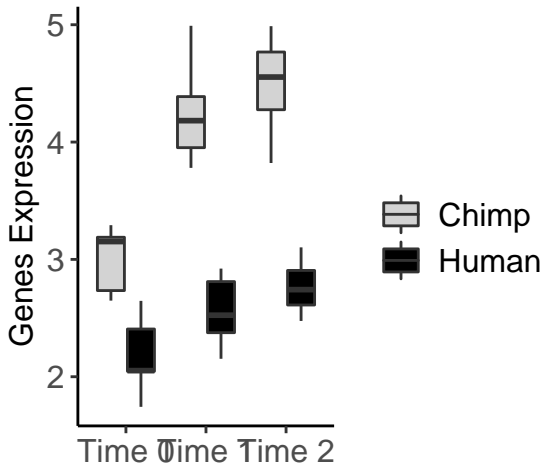
LLPH



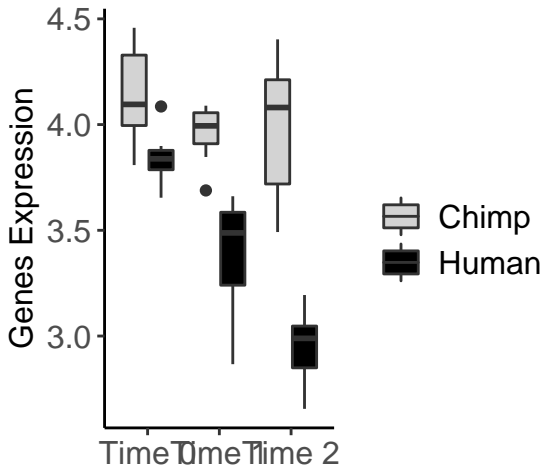
MAPK8



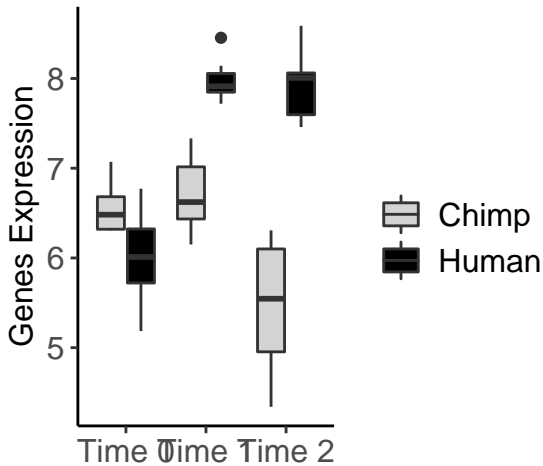
MBLAC1



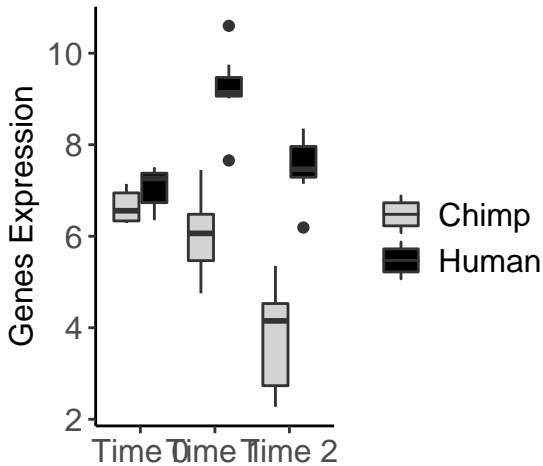
MED17



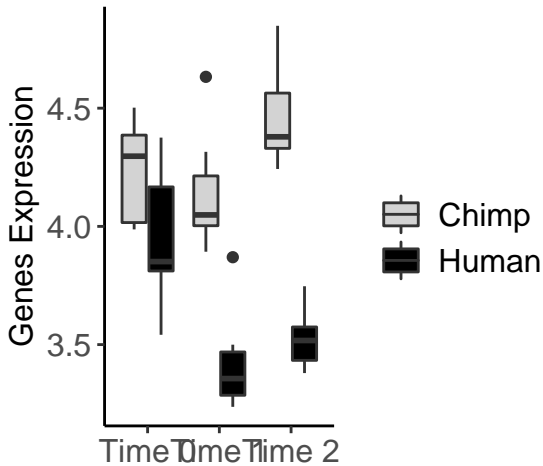
METR



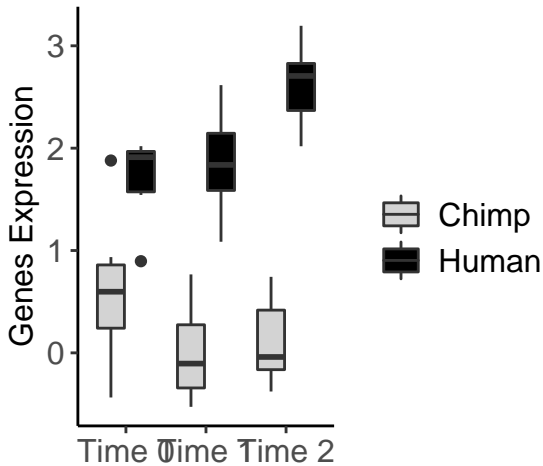
MLLT11



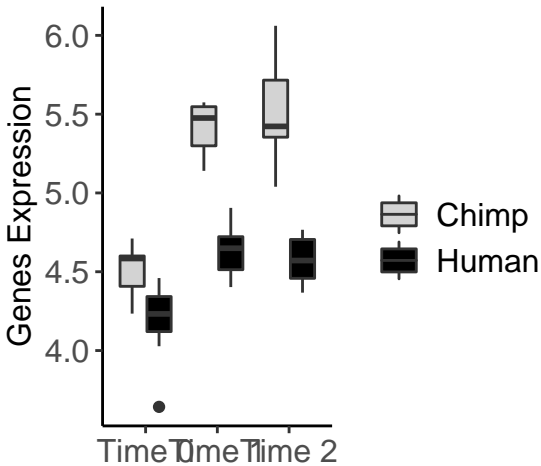
MLYCD



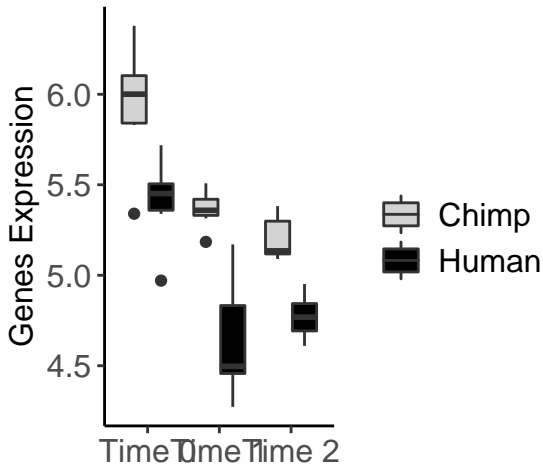
MROH6



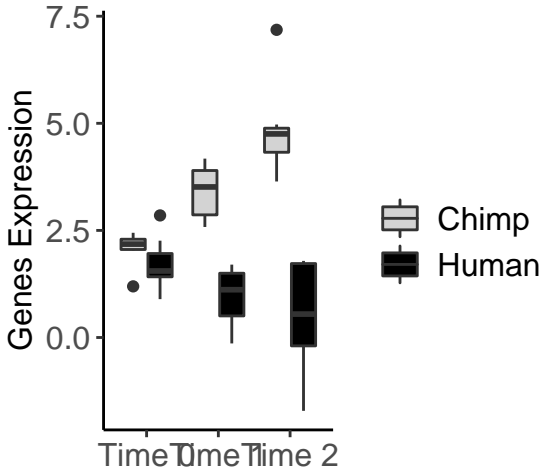
MTG2



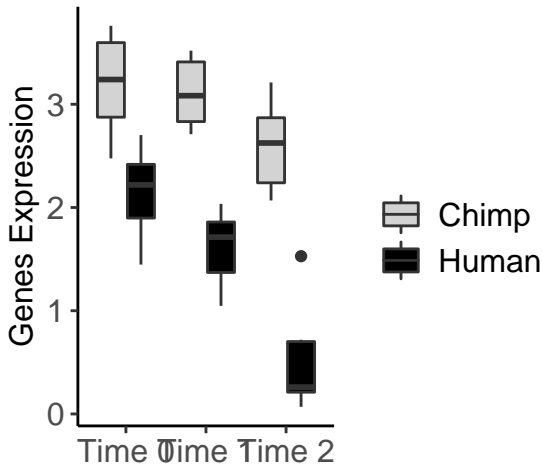
MTREX



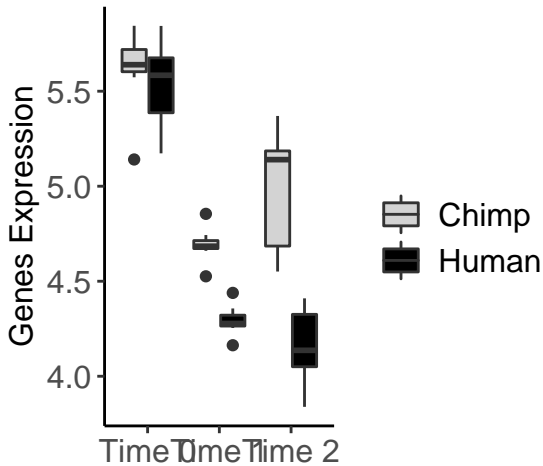
MTSS1



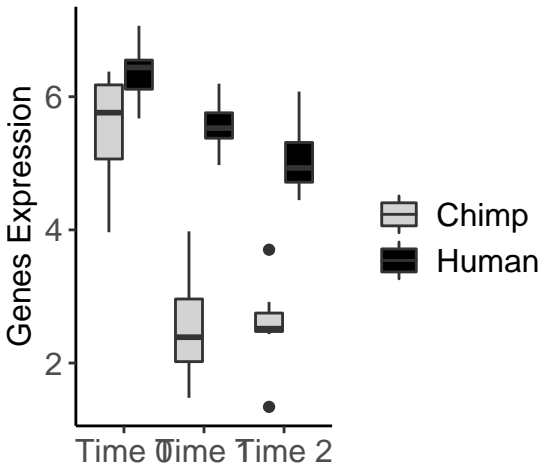
NACA2



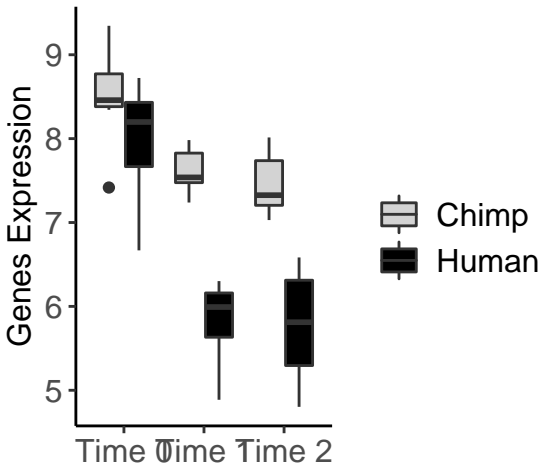
NELFA



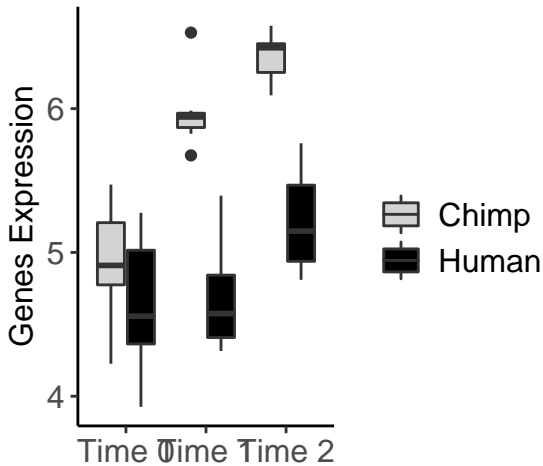
NMB



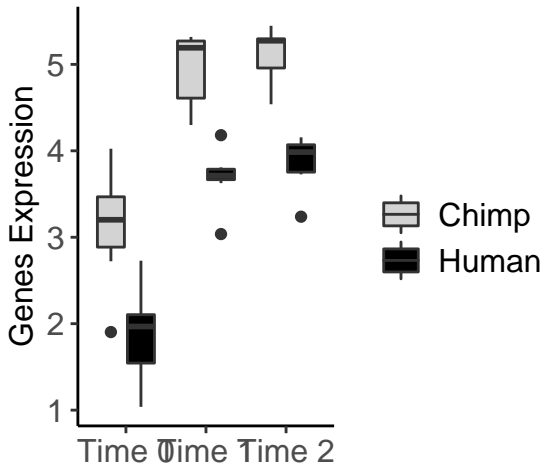
NQO2



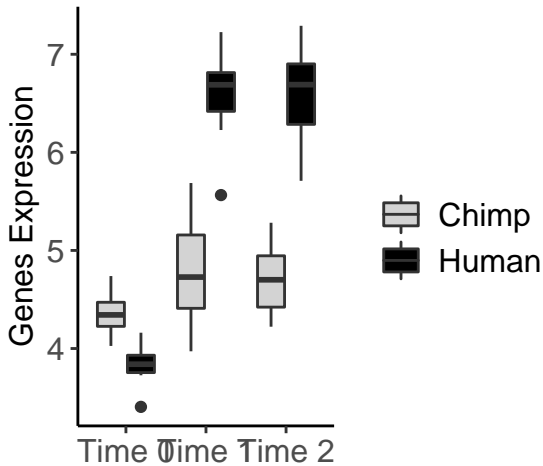
OCEL1



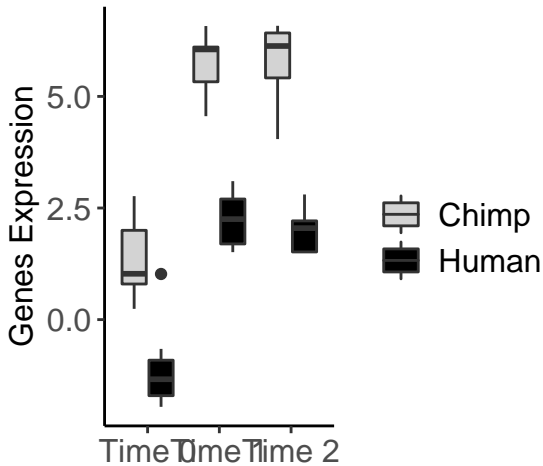
OXSM



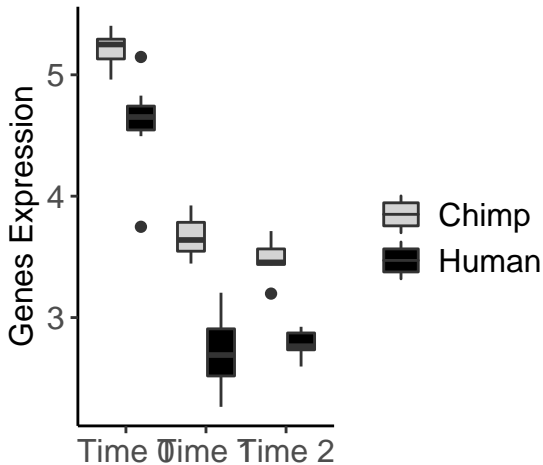
PACS1



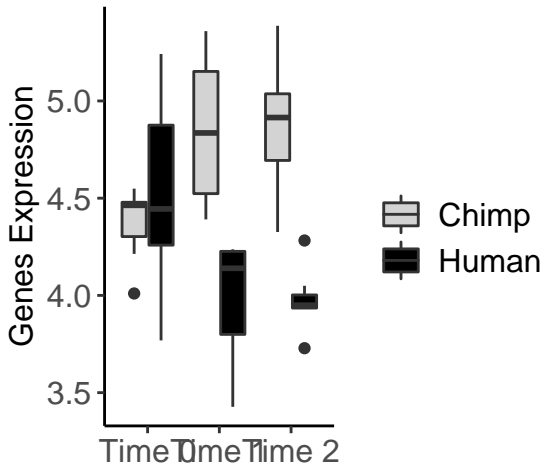
PARP3



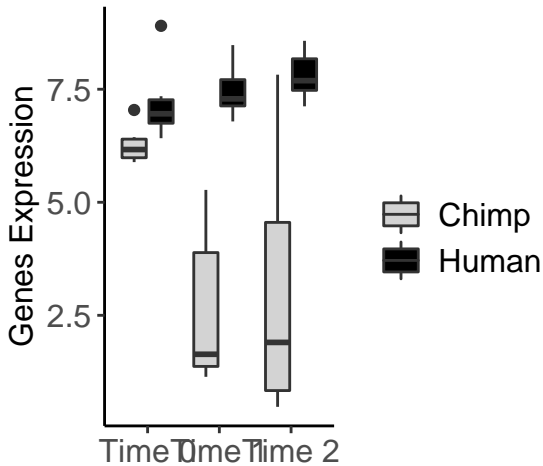
PAXIP1



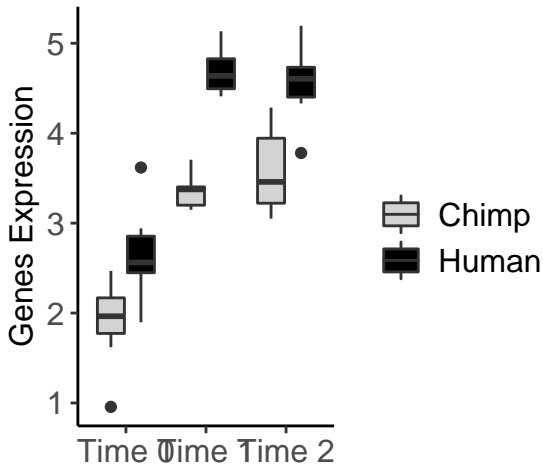
PCBD2



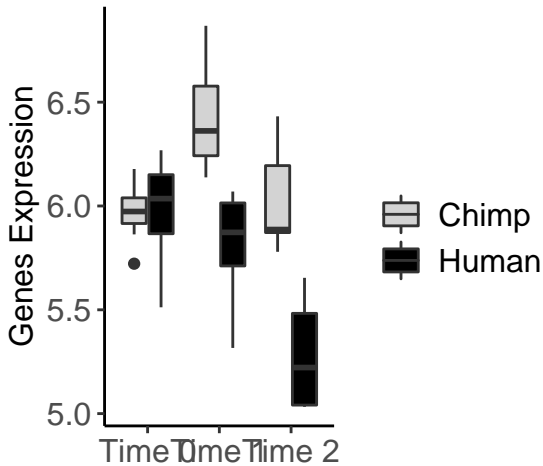
PERP



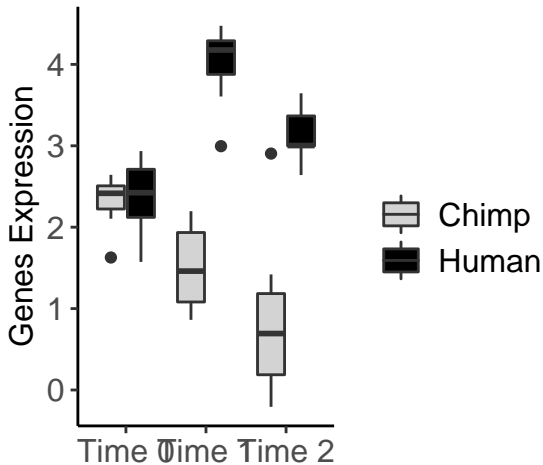
PEX11B



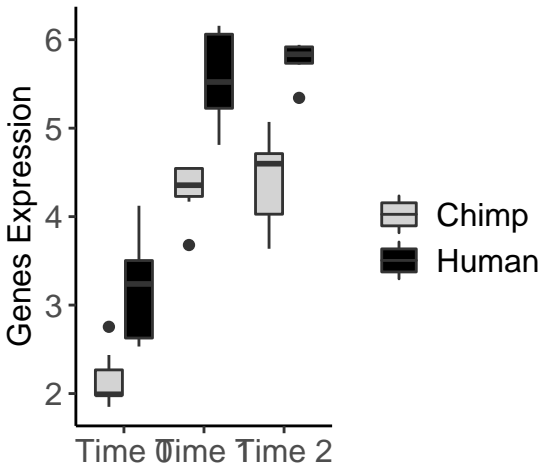
PITPNA



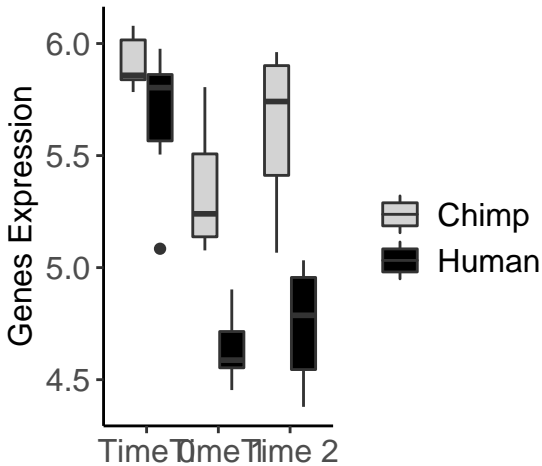
PLEKHG5



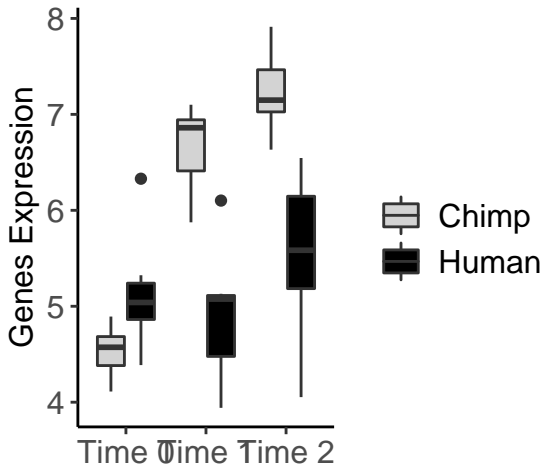
PLK3



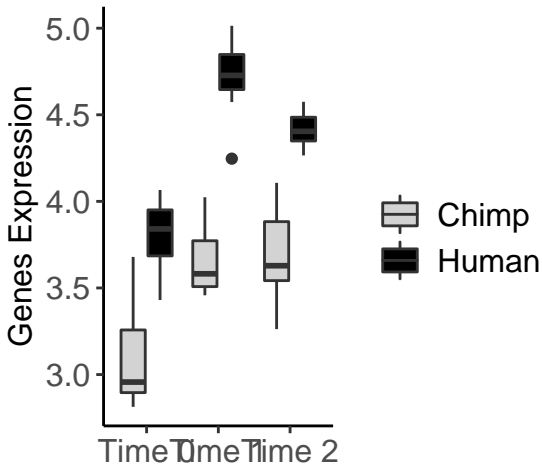
POR



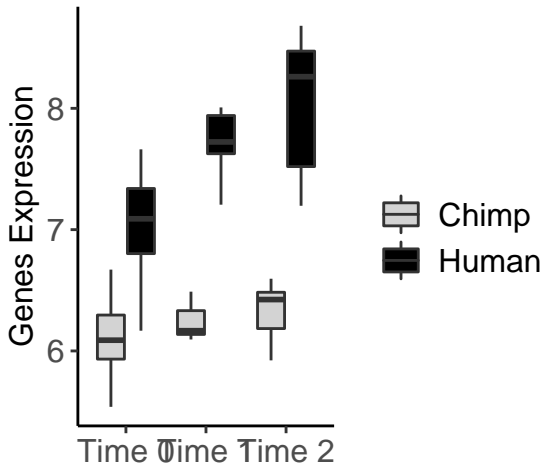
PYGL



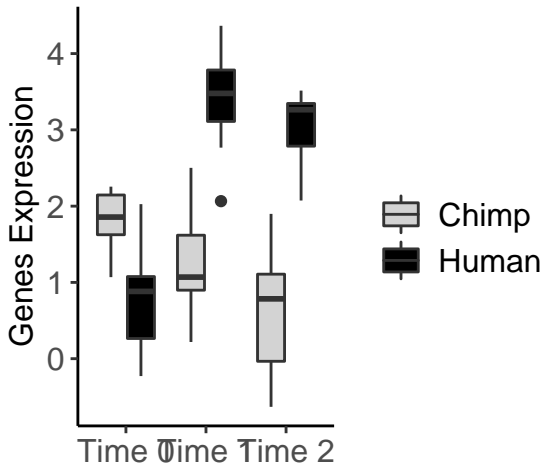
RABEP2



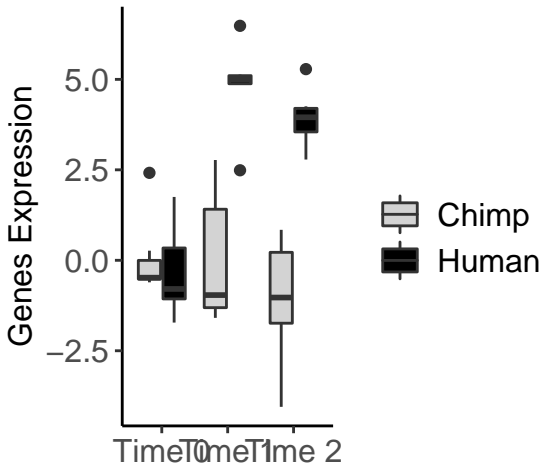
RNF187



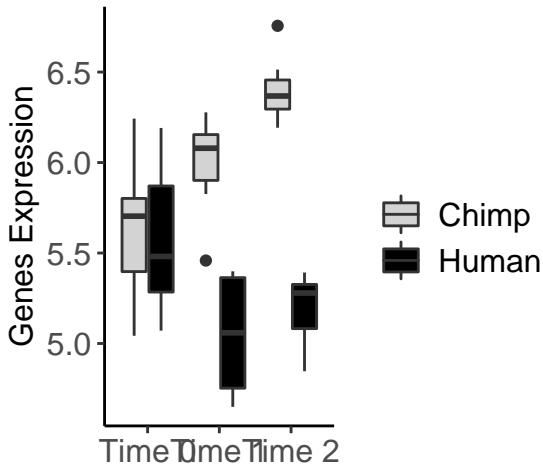
SAMD14



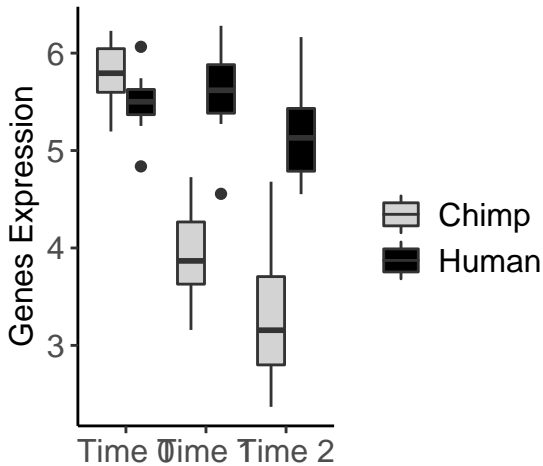
SCD5



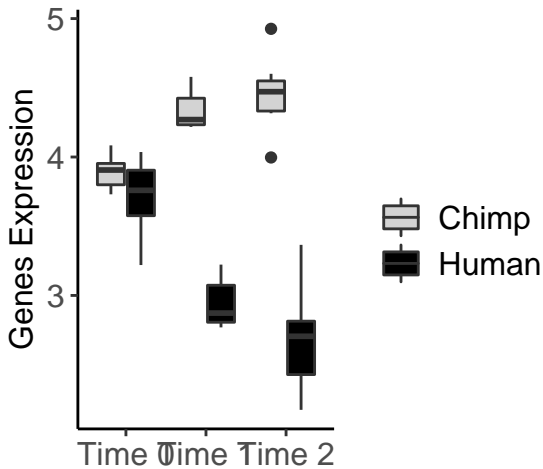
SLC25A38



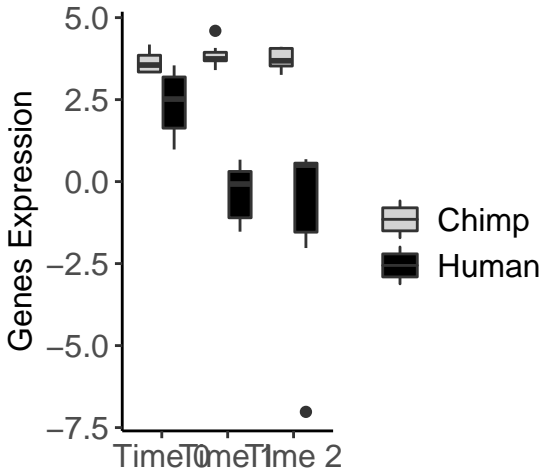
SLC4A7



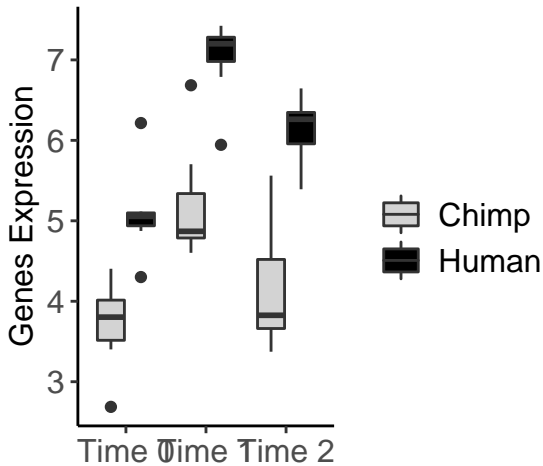
SMPD2



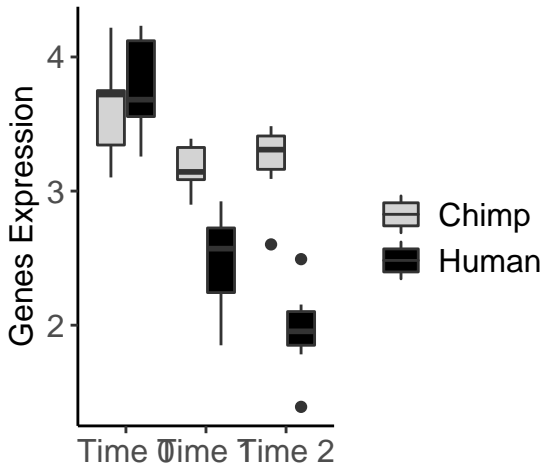
SPIN2A



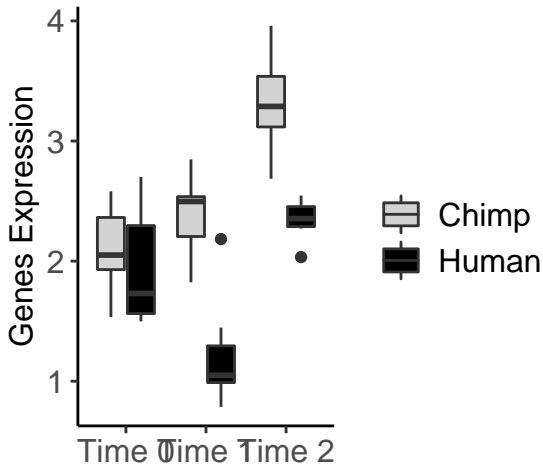
STK17A



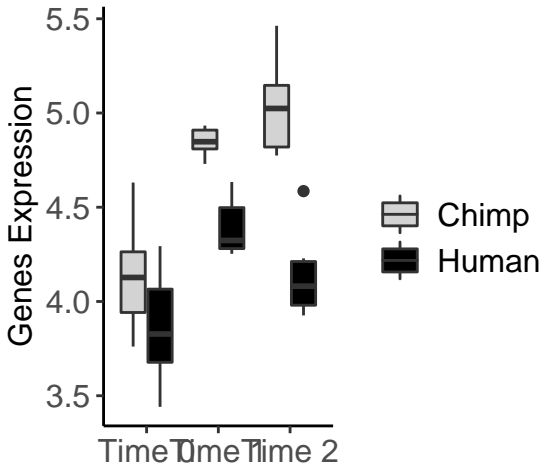
SWSAP1



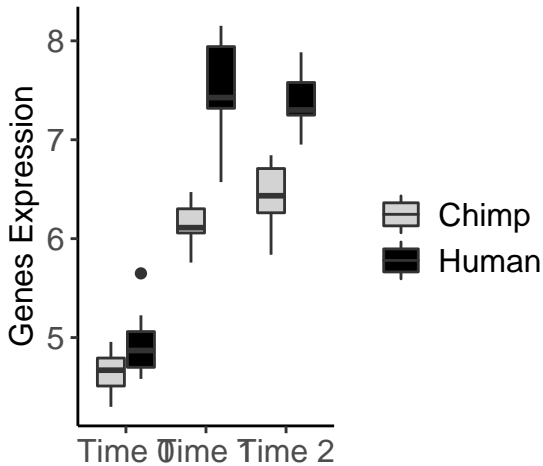
SWT1



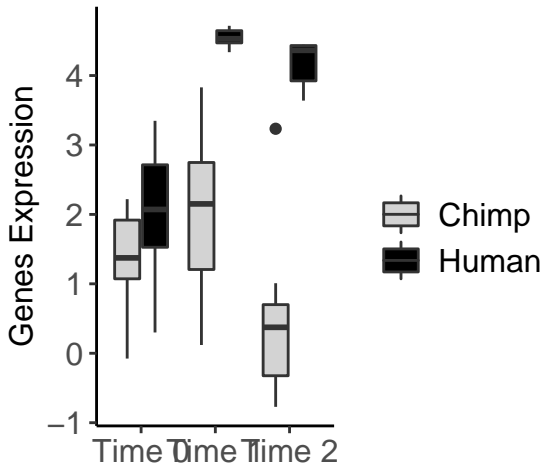
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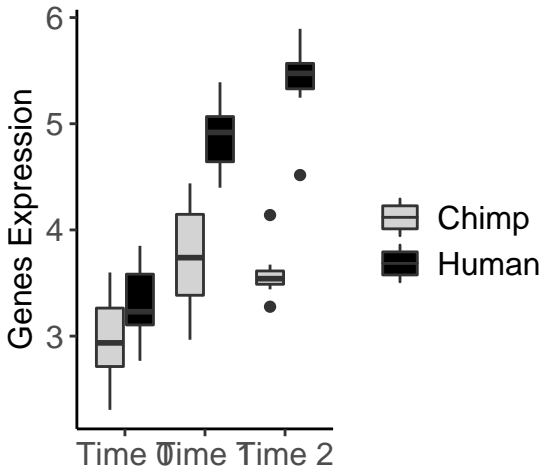
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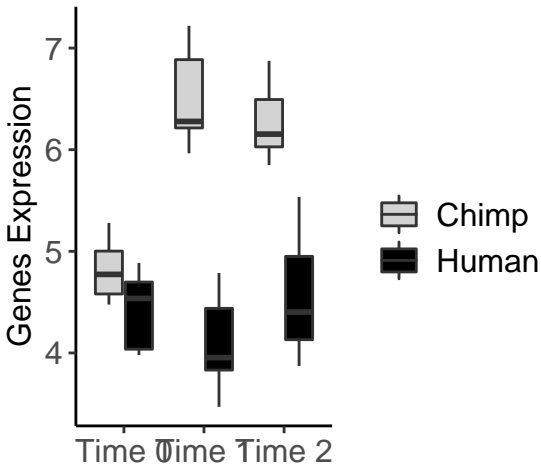
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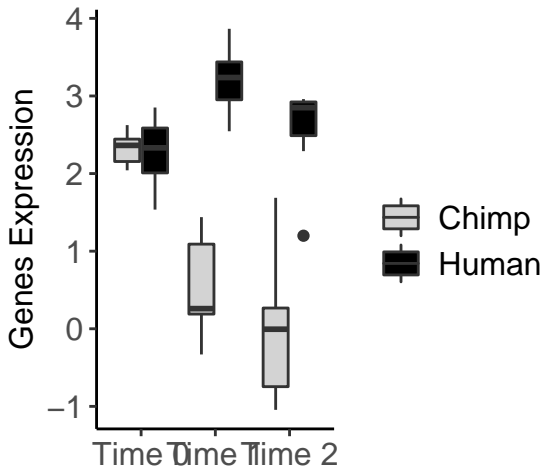
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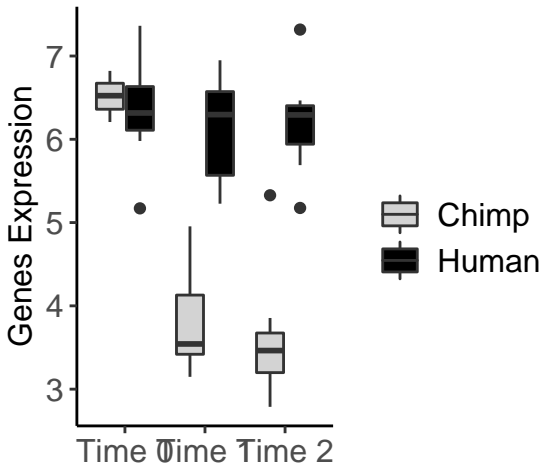
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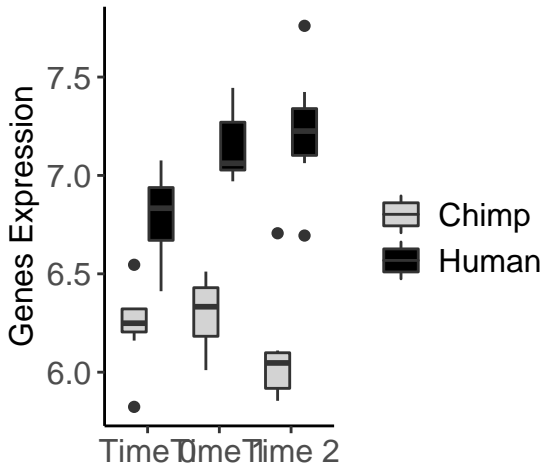
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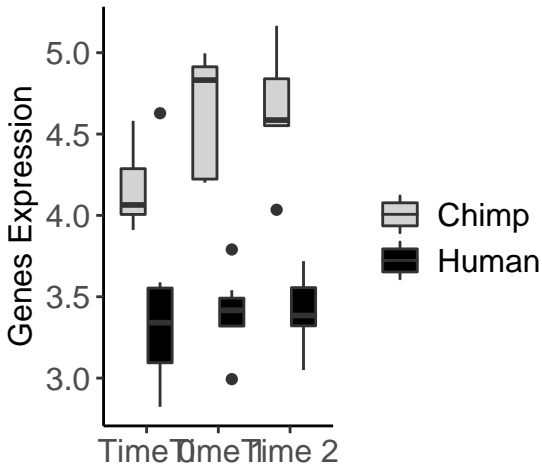
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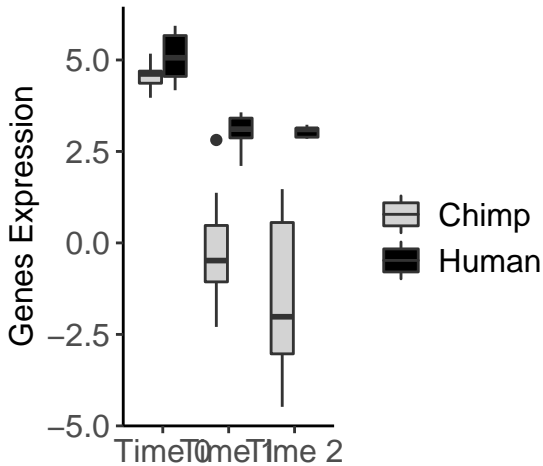
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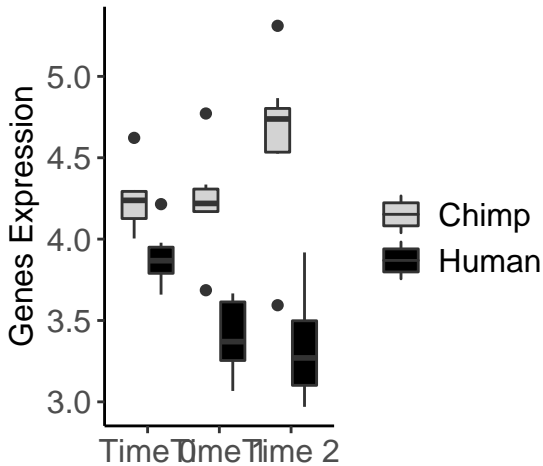
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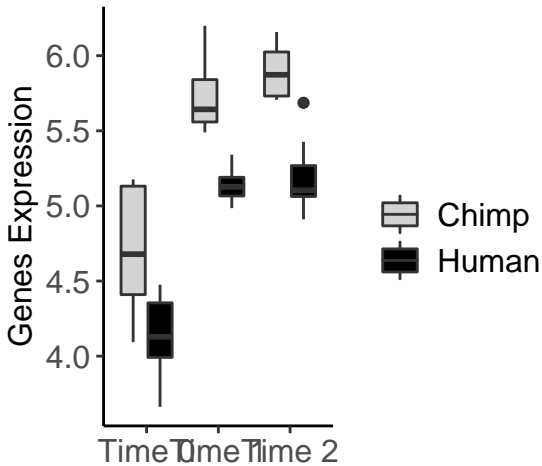
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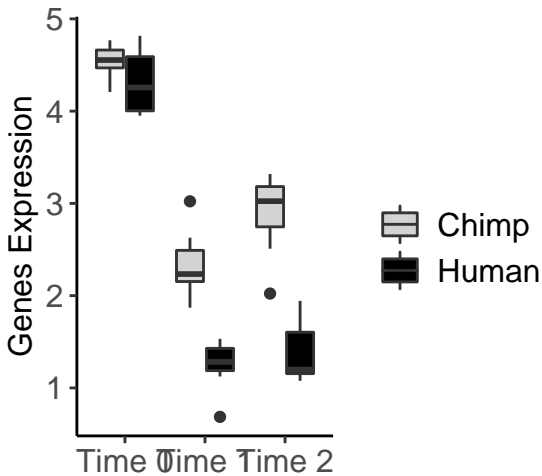
ZDHHC18



ZMAT5



ZNF253



ZNF586

