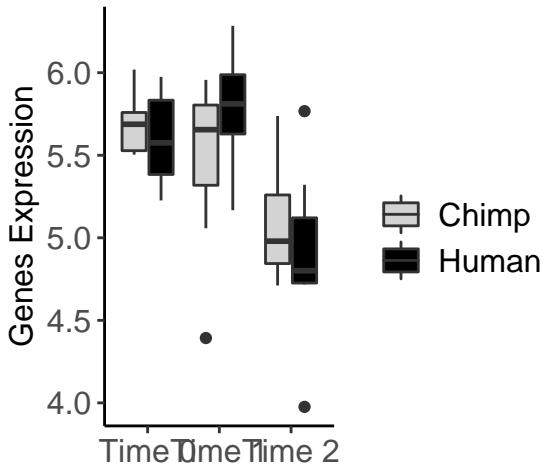
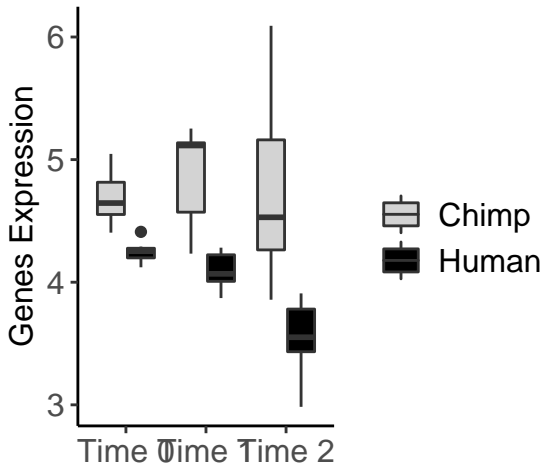


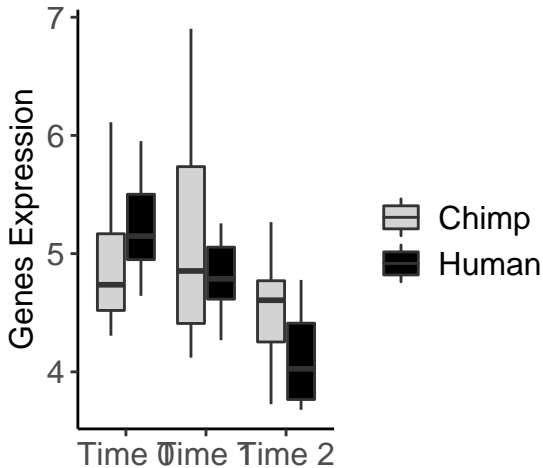
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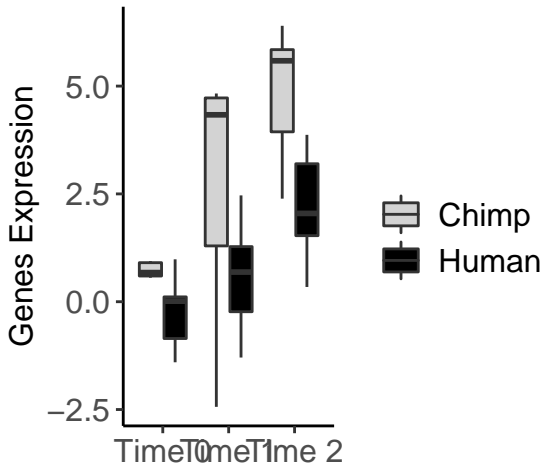
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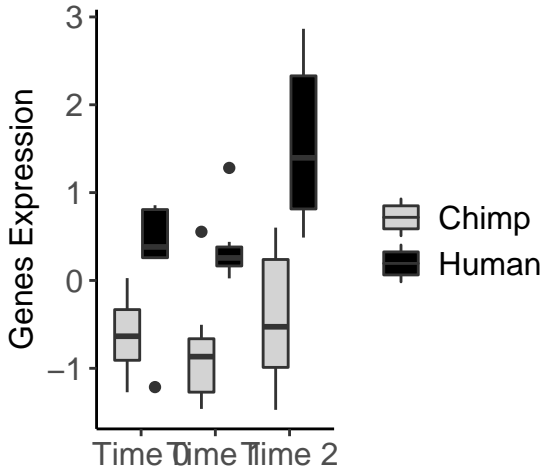
ACYP1



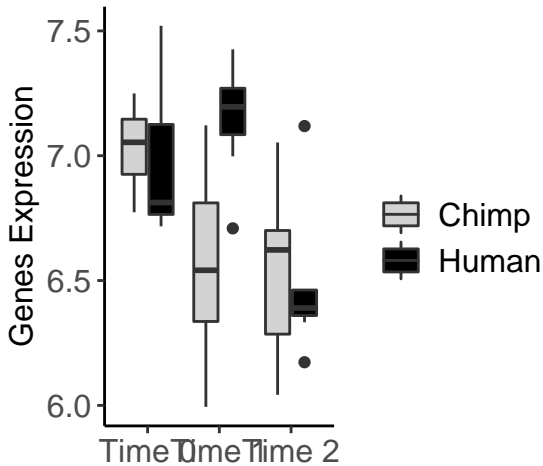
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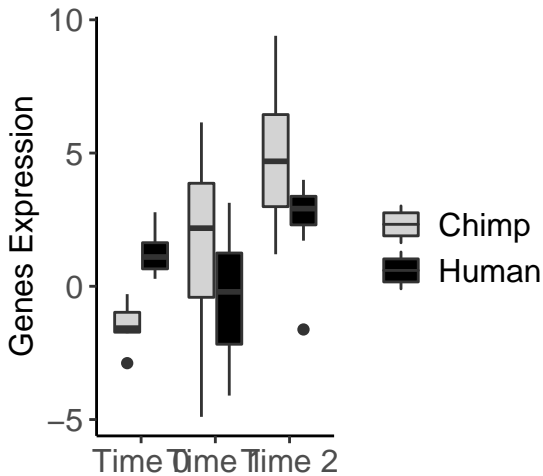
ADPRHL1



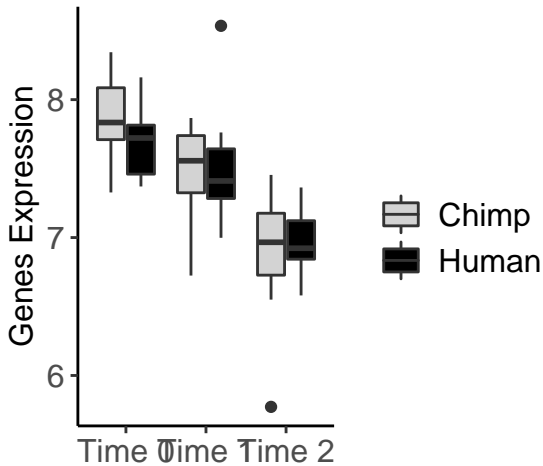
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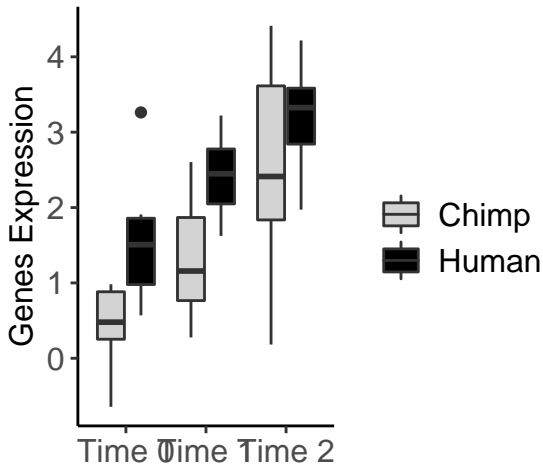
AKR1C1



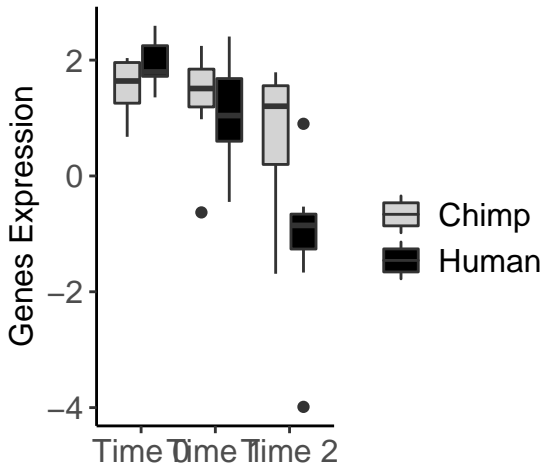
ALKBH7



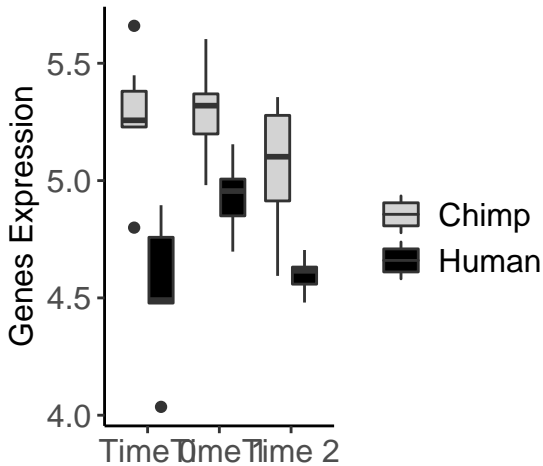
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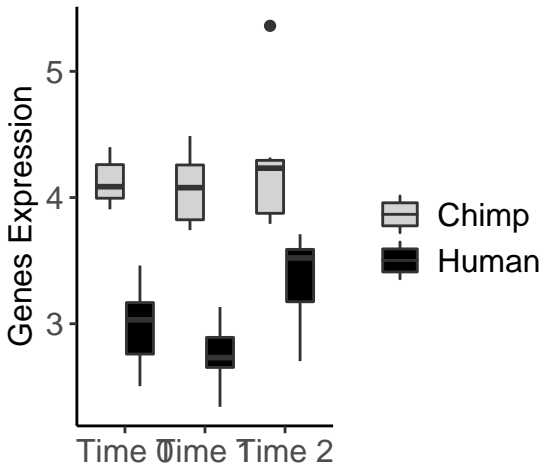
ANO7



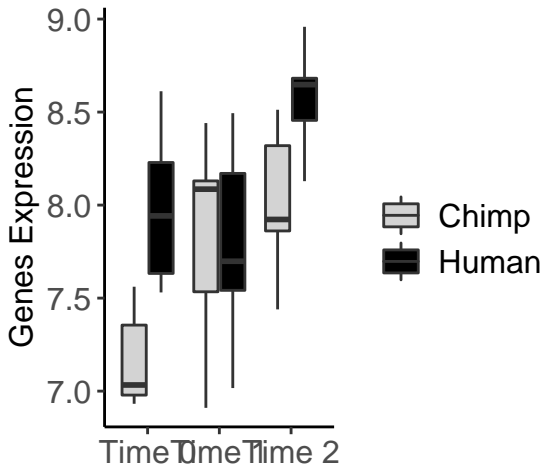
AP3M1



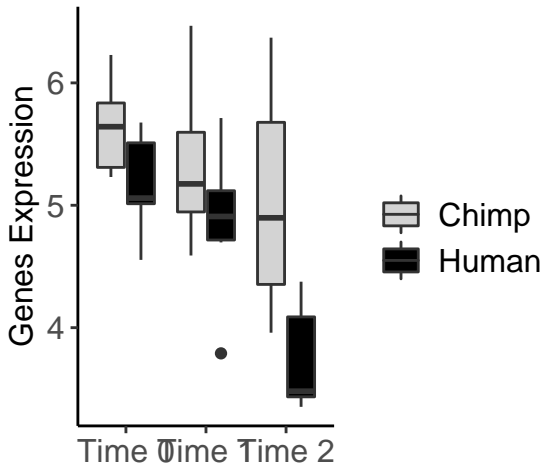
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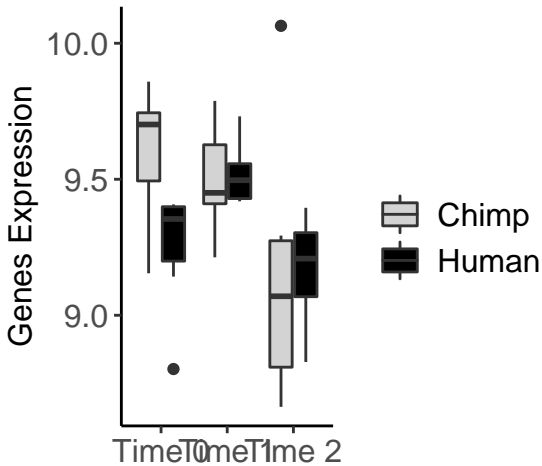
ATF4



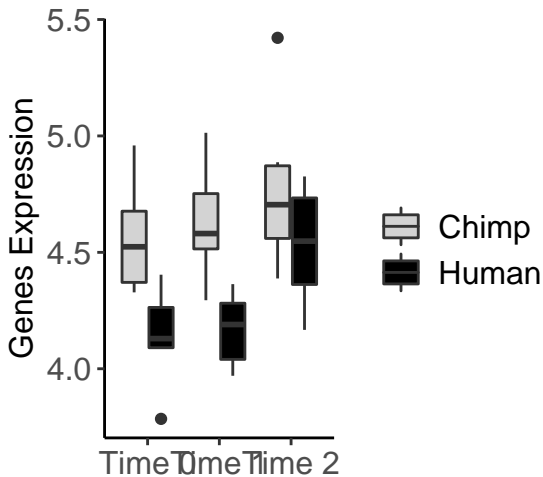
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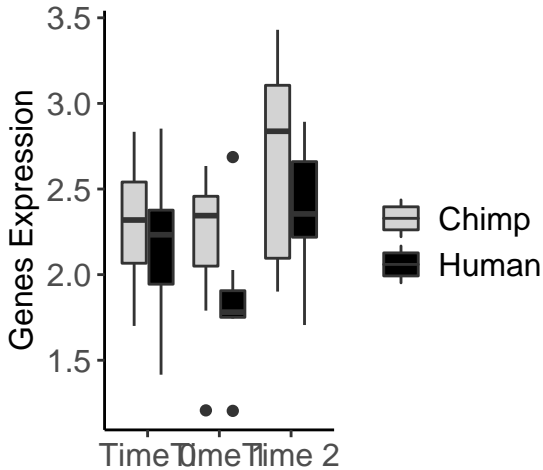
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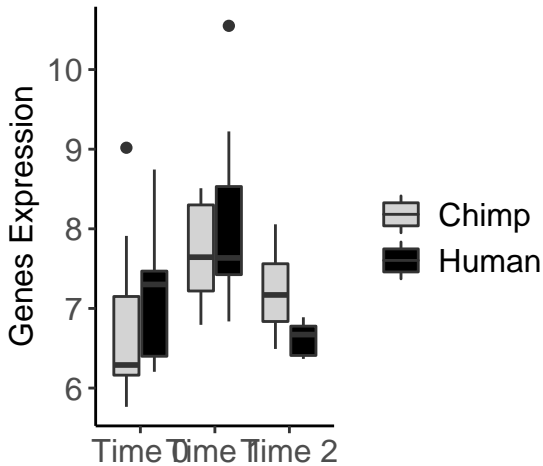
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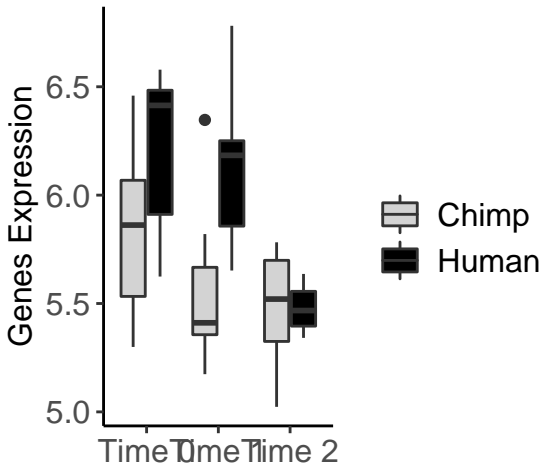
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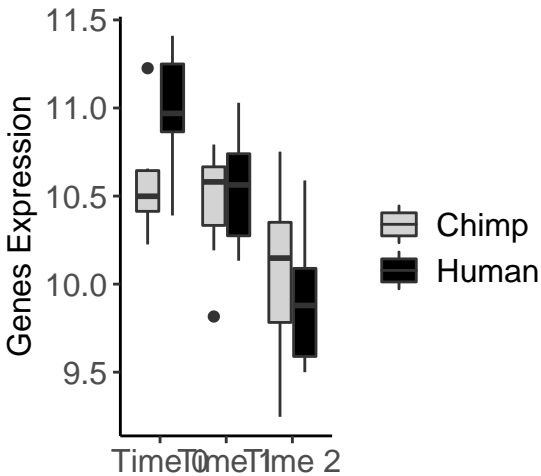
BNIP3



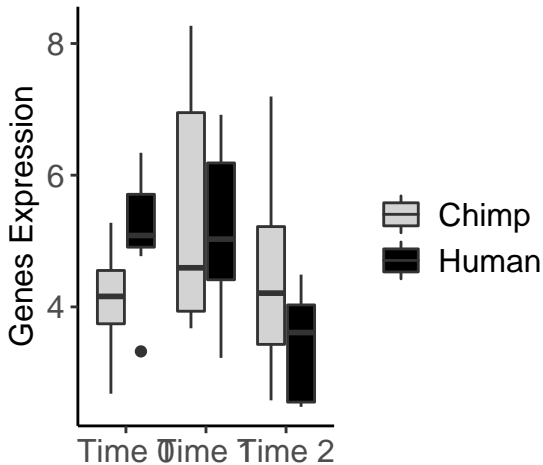
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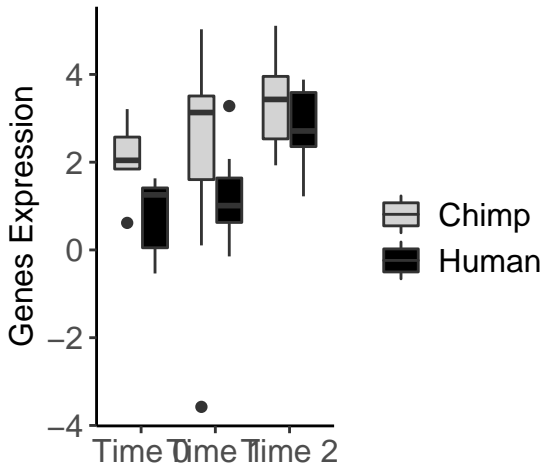
BTF3



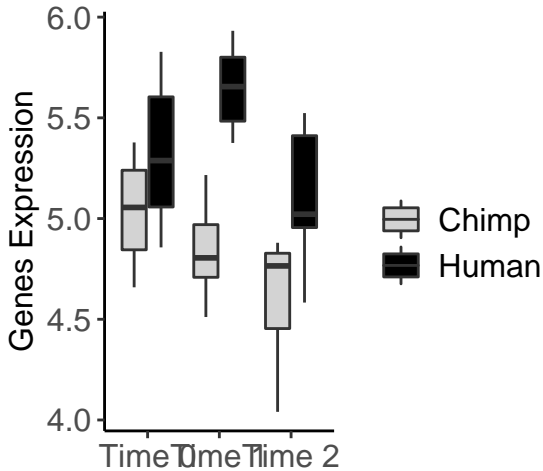
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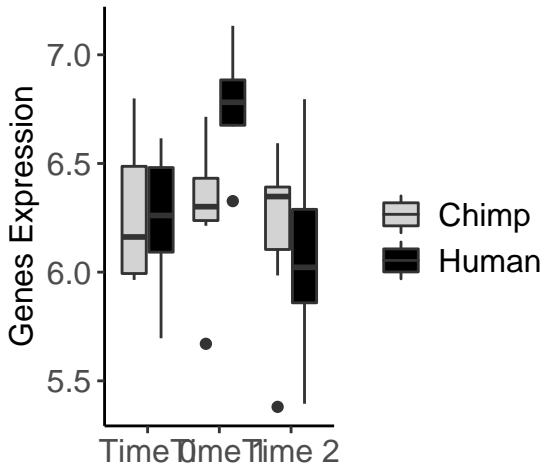
C1RL



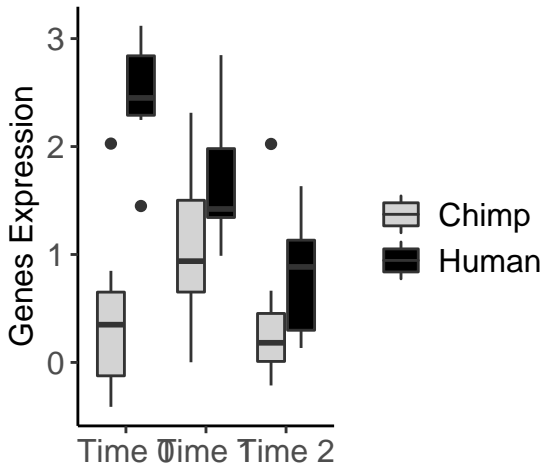
C8orf76



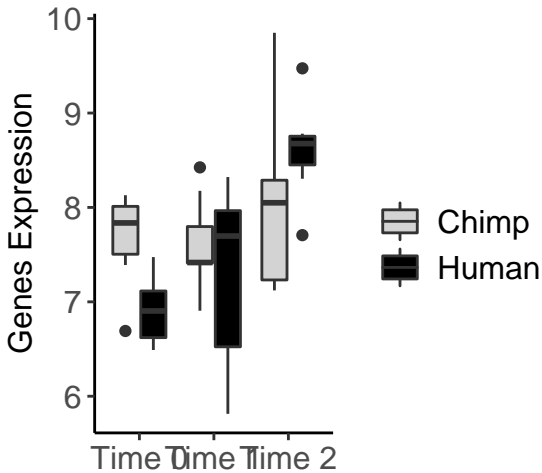
CAPN1



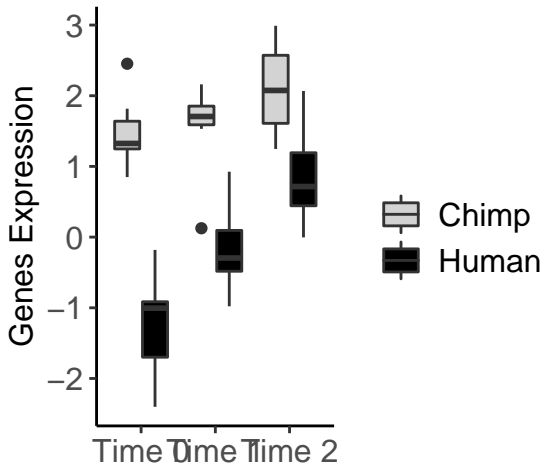
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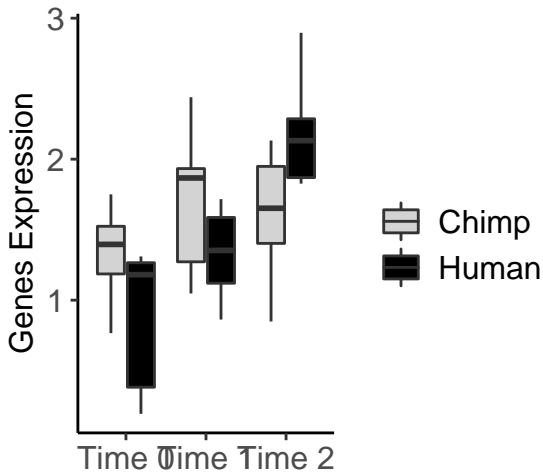
CCND2



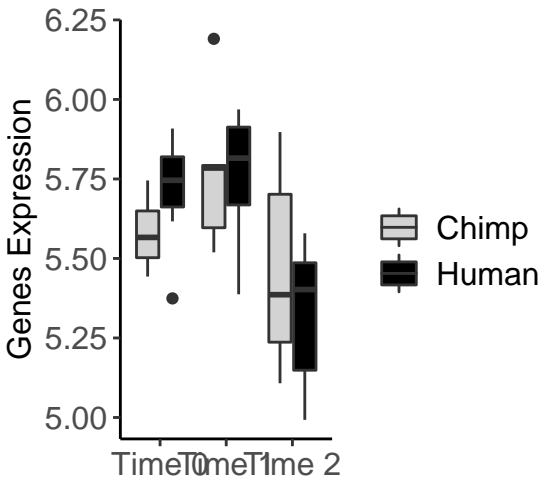
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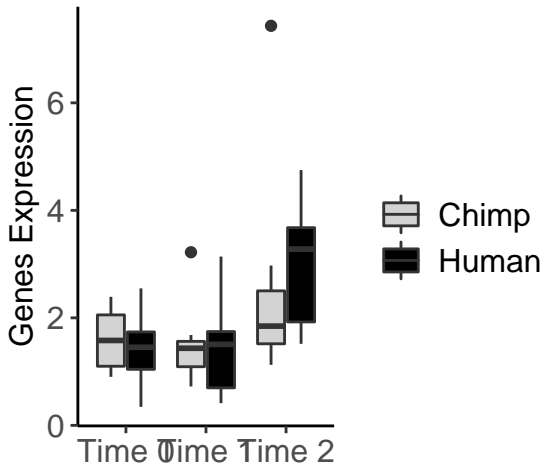
CMC4



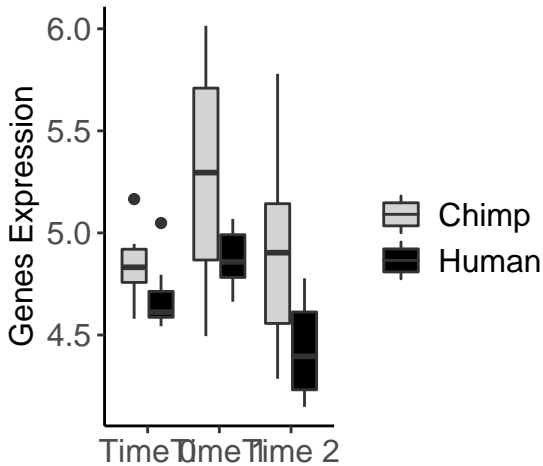
COQ4



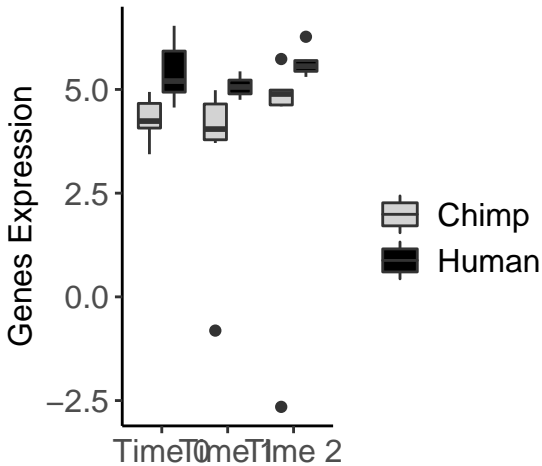
CTSK



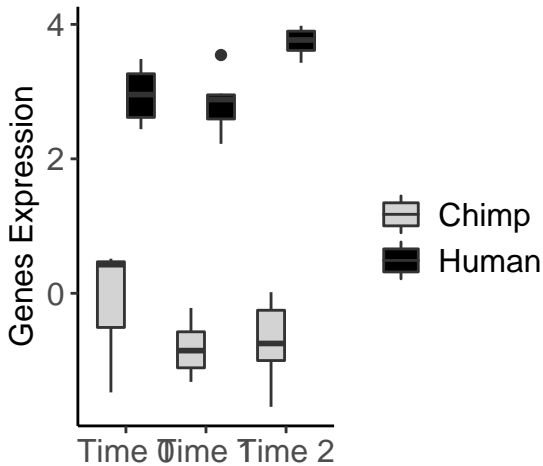
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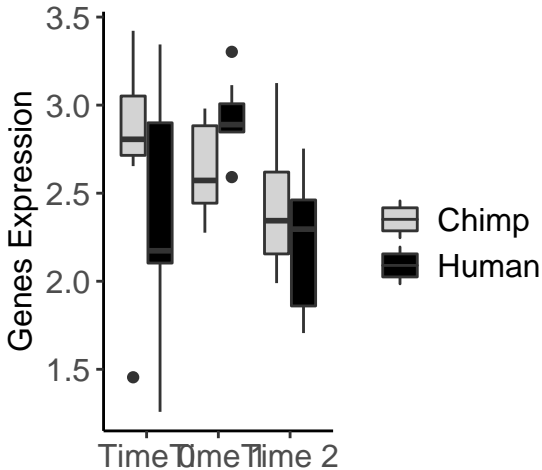
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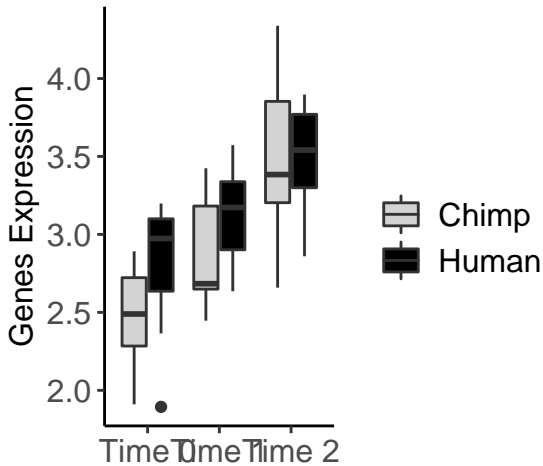
DHRS12



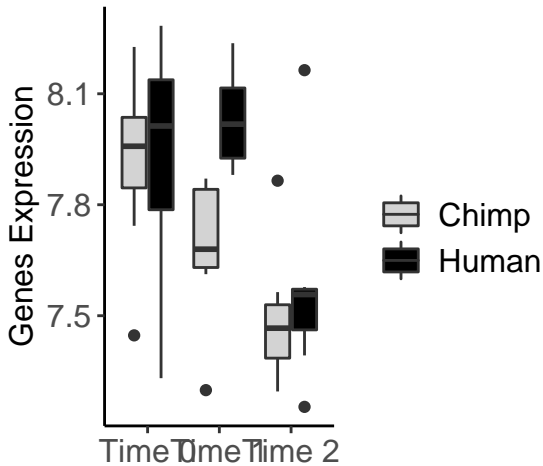
DLG4



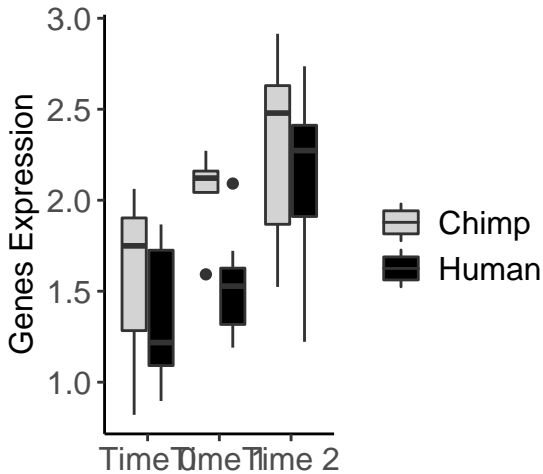
DNASE1



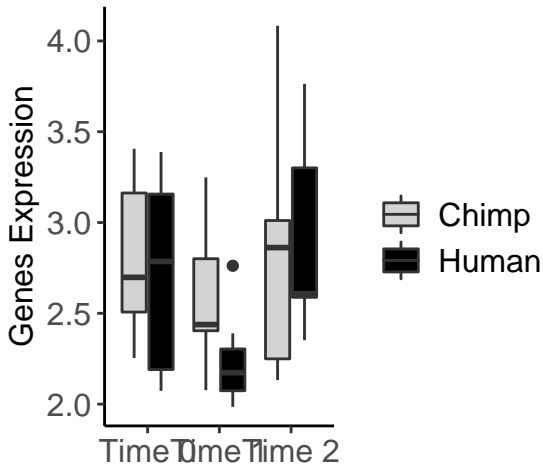
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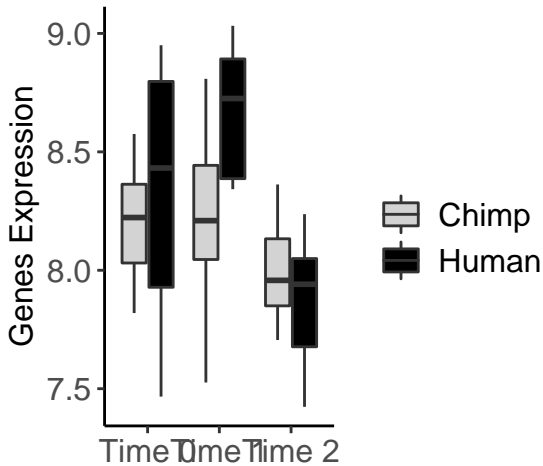
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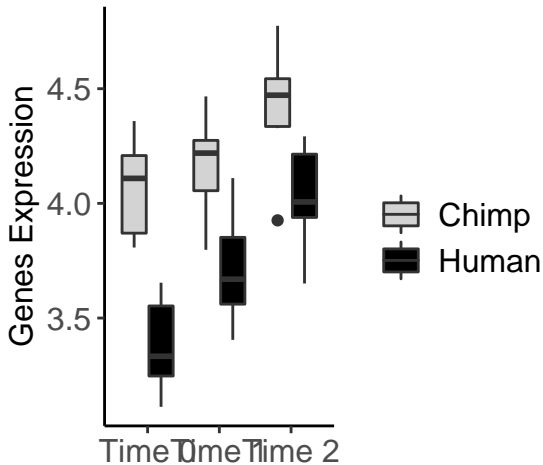
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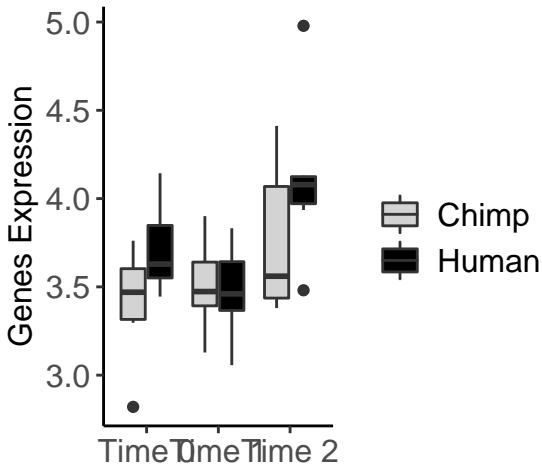
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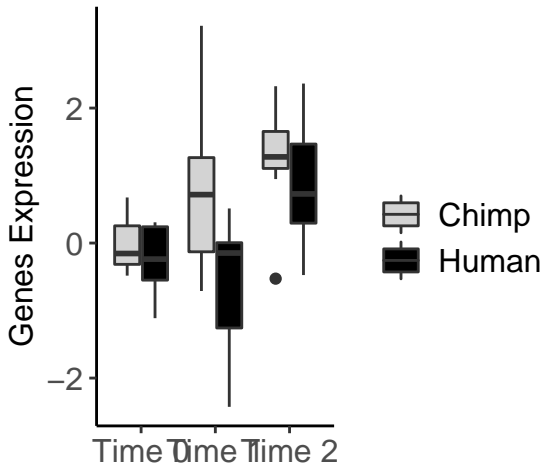
FBXO38



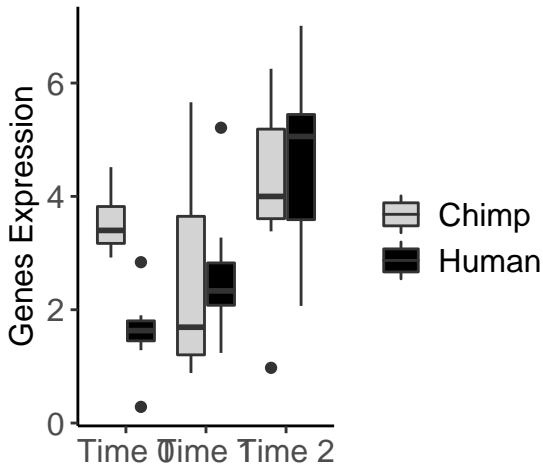
FCF1



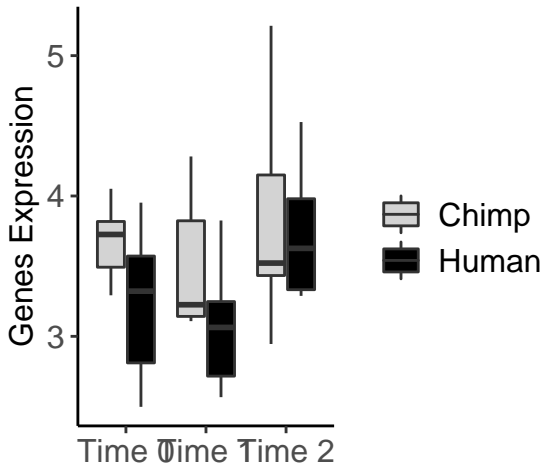
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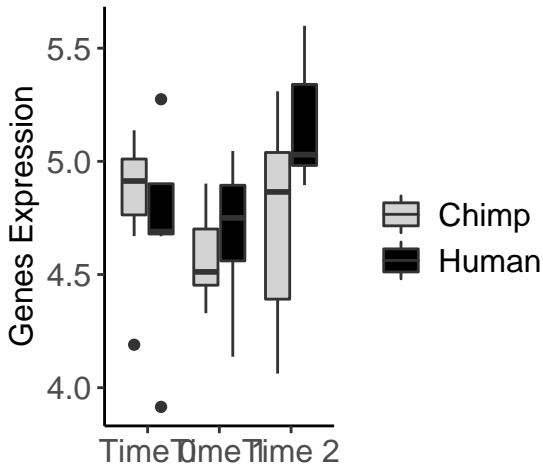
FZD8



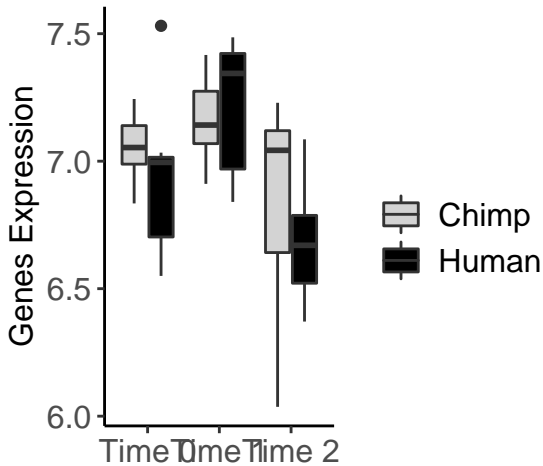
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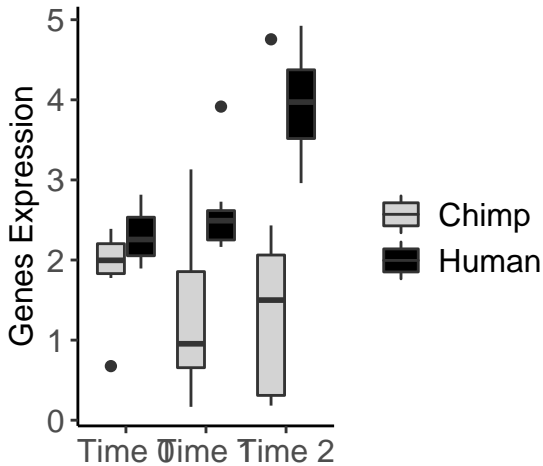
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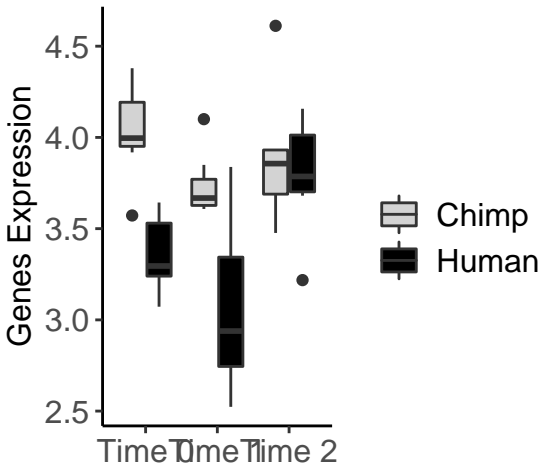
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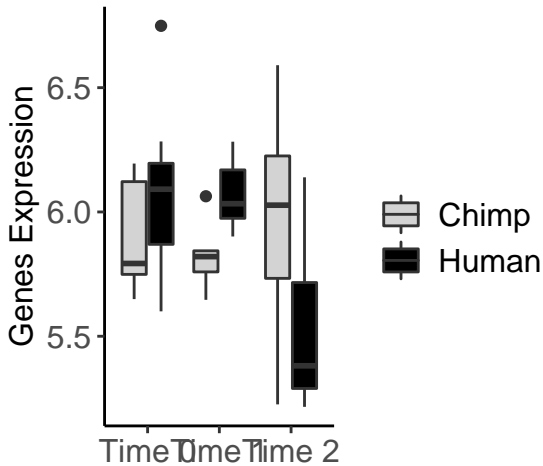
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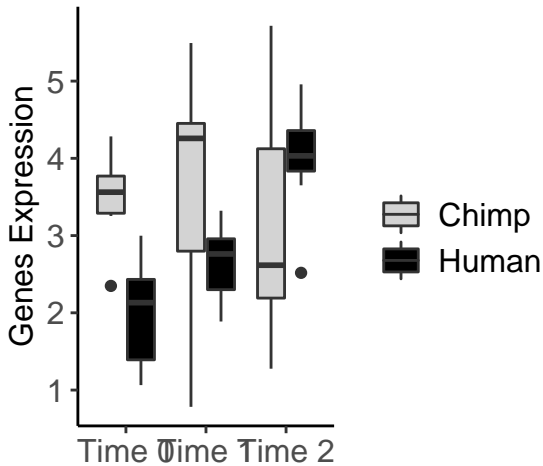
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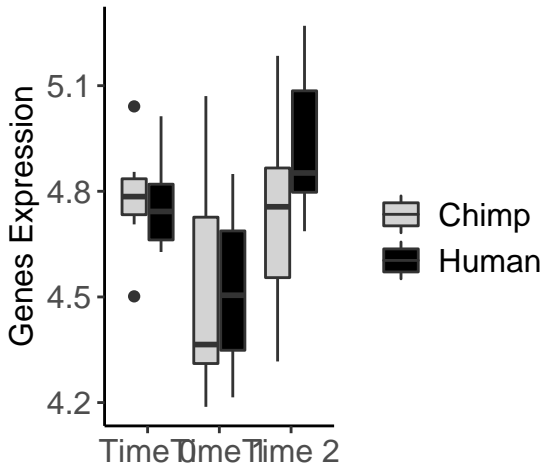
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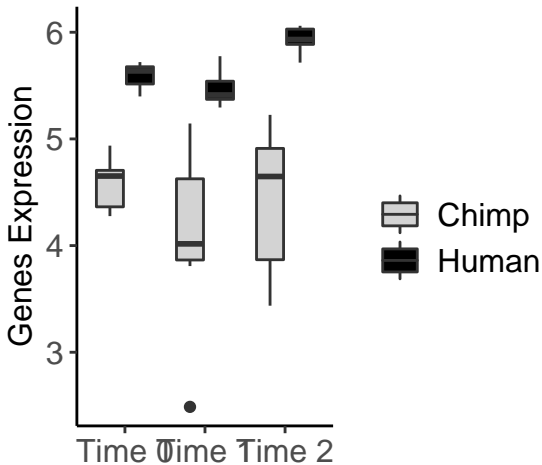
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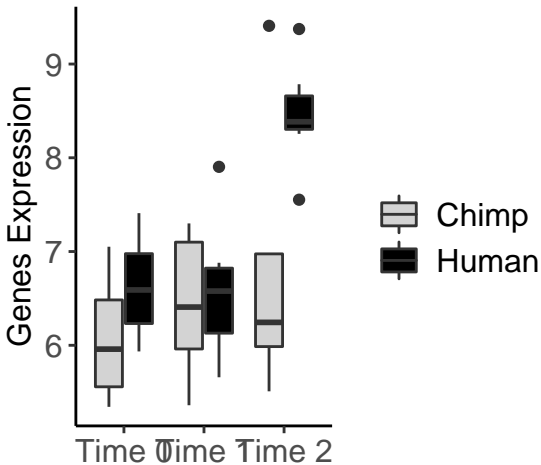
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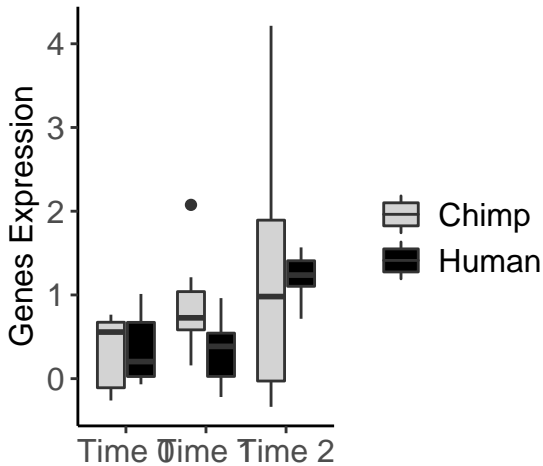
IMPACT



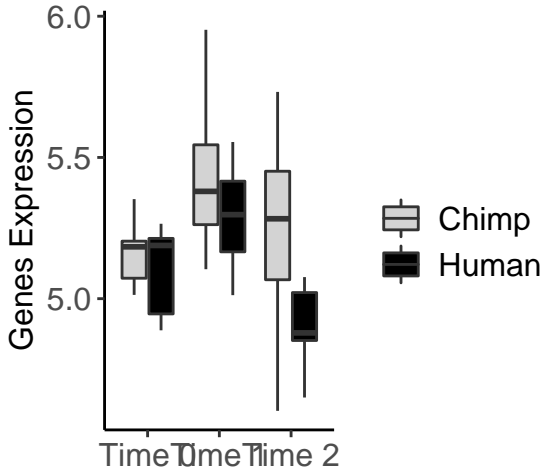
ITGB5



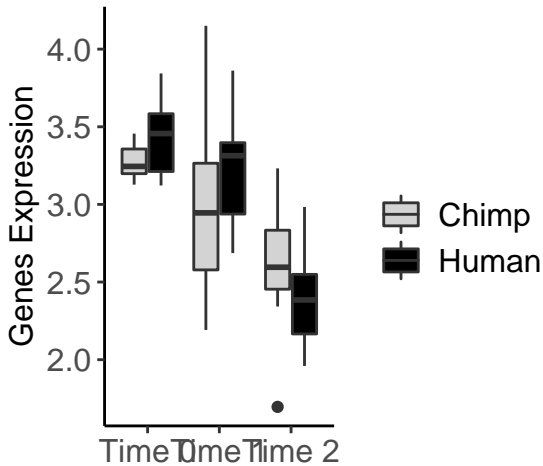
KCNJ14



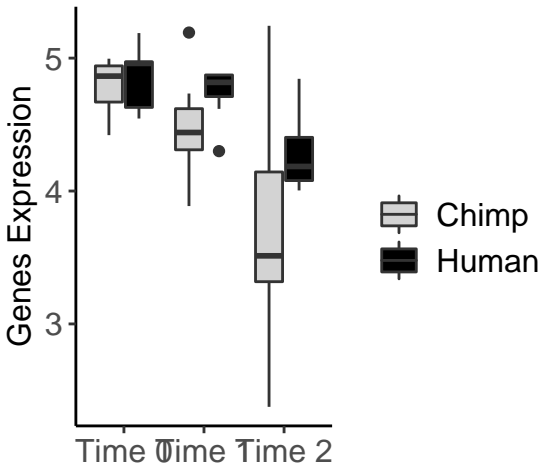
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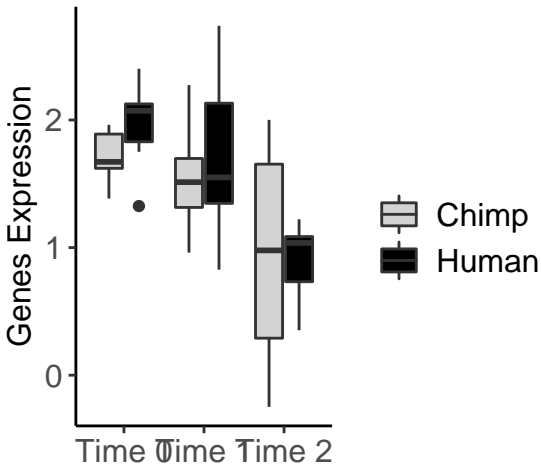
KIAA1841



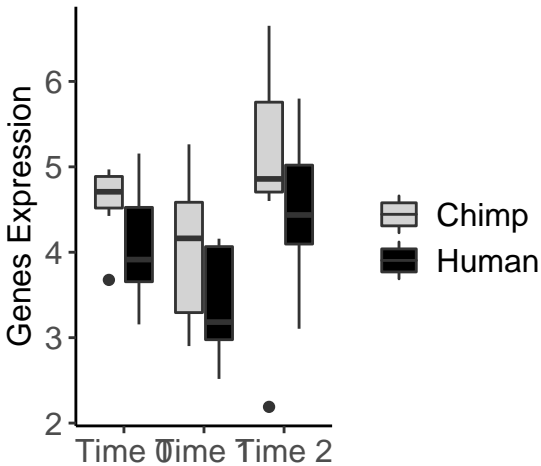
KLF16



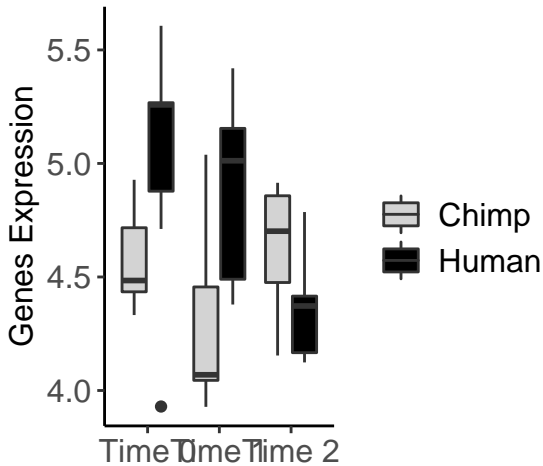
LEAP2



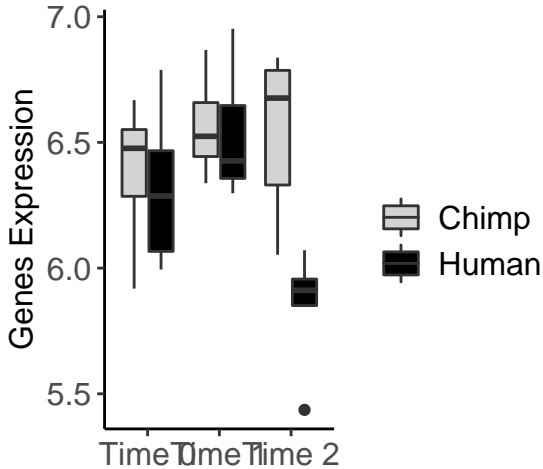
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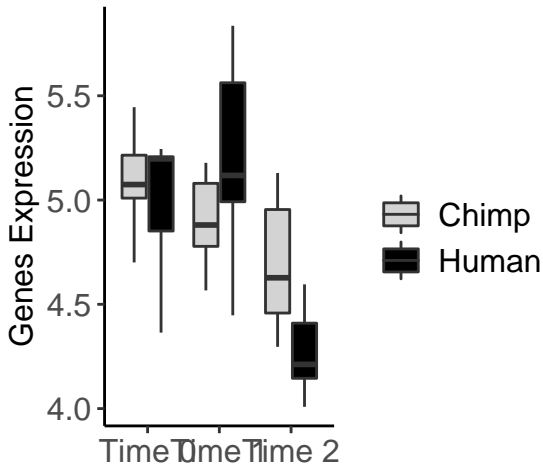
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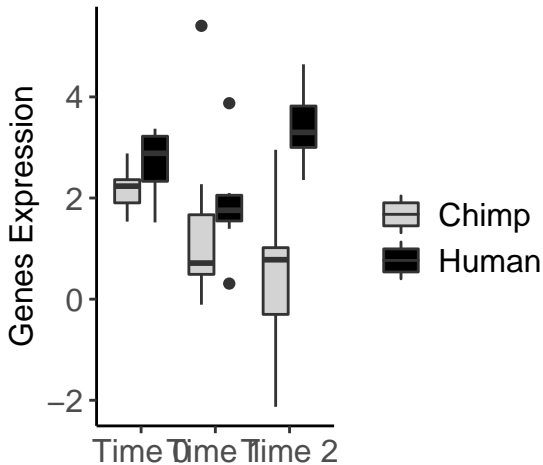
MANBAL



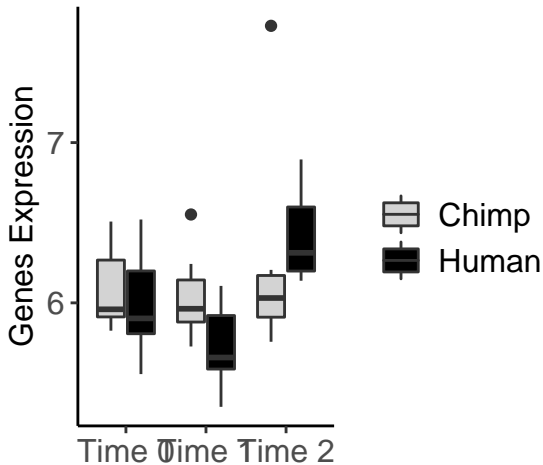
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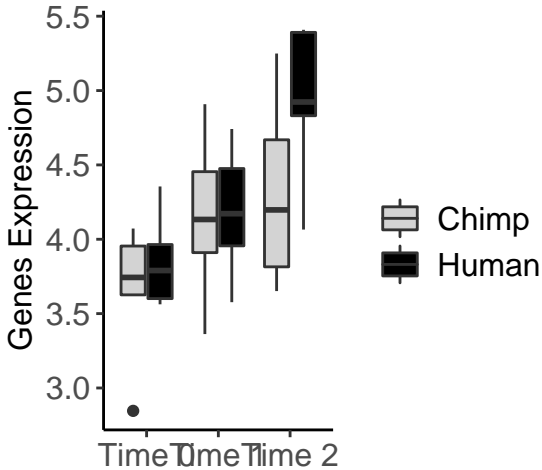
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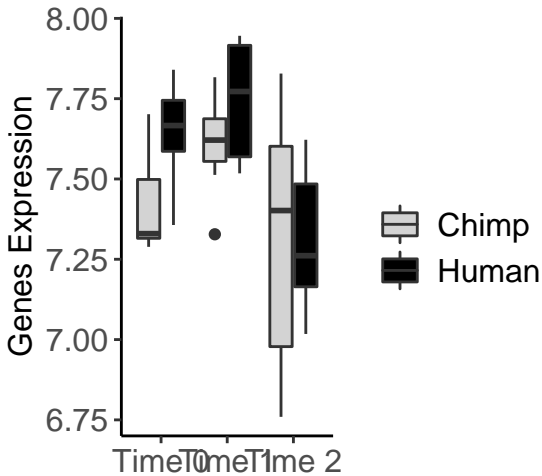
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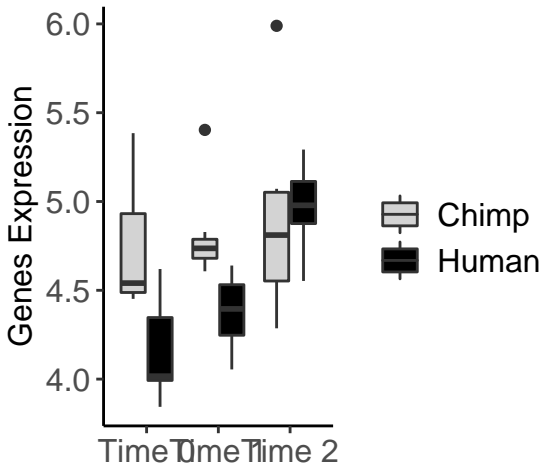
MEGF8



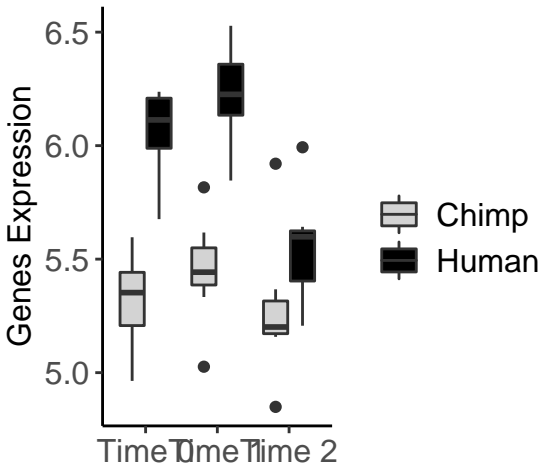
METTTL9



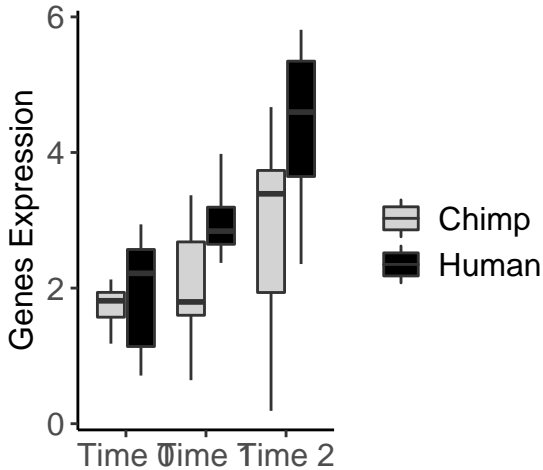
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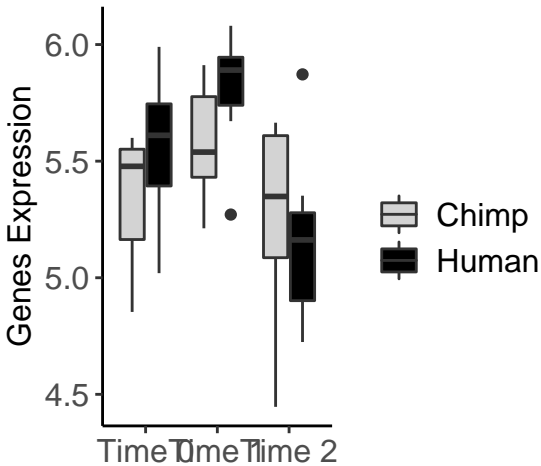
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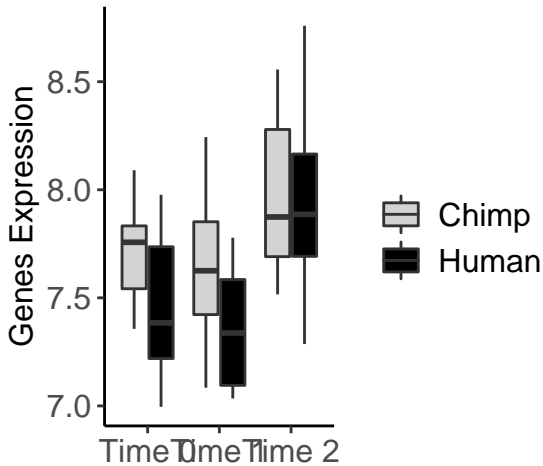
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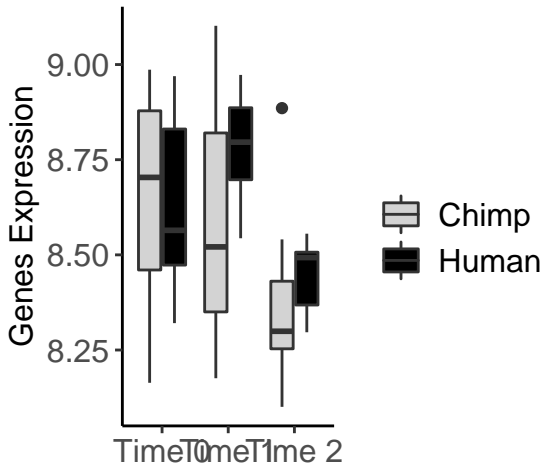
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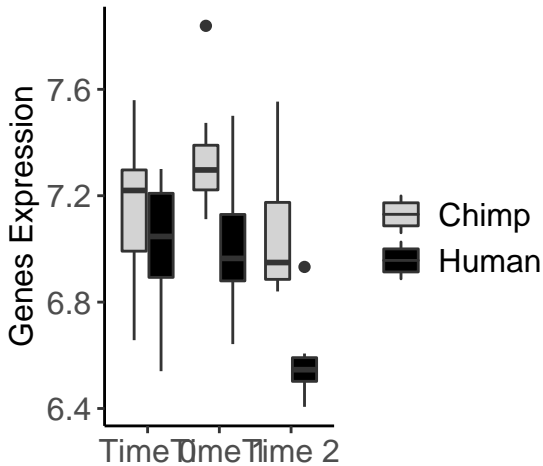
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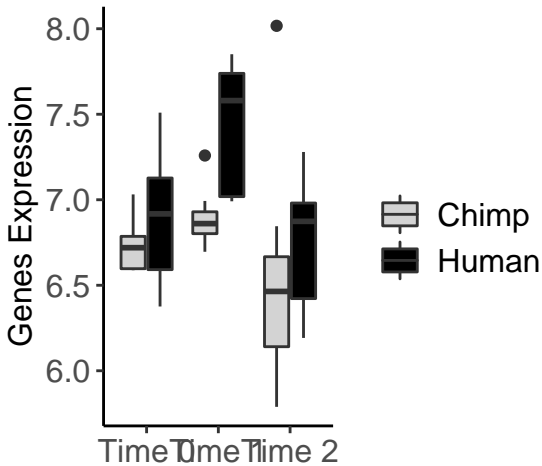
NDUFB7



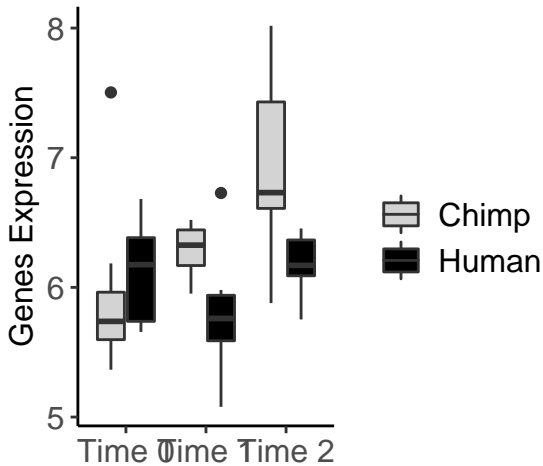
NDUFV1



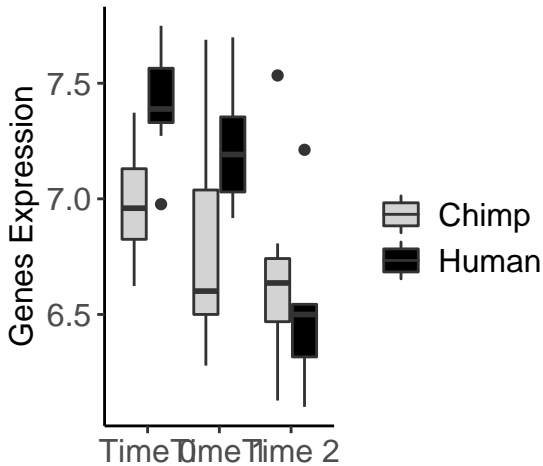
NECTIN2



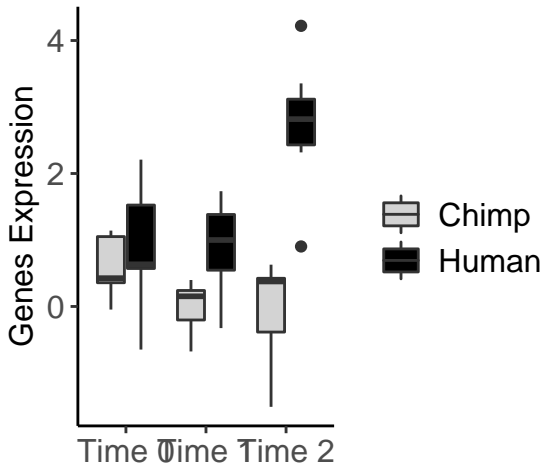
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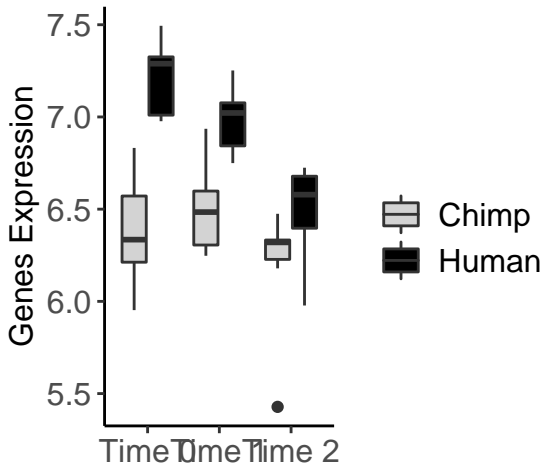
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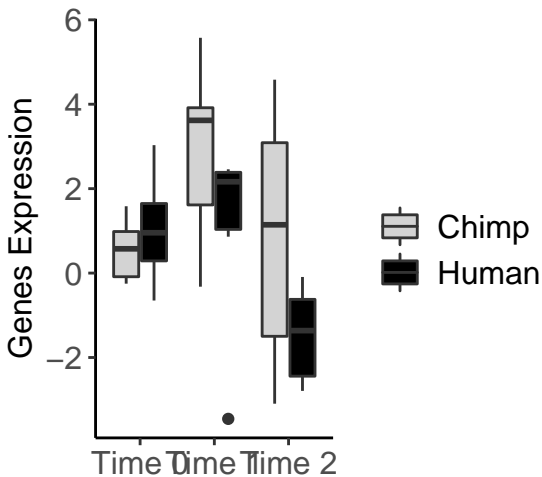
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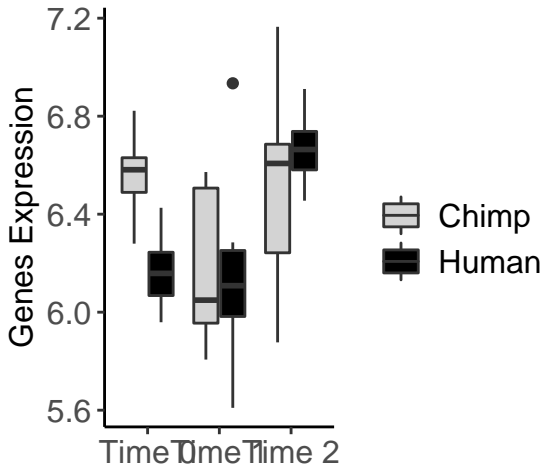
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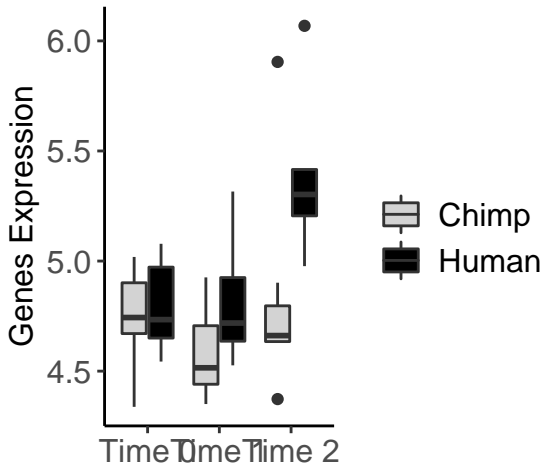
NTNG1



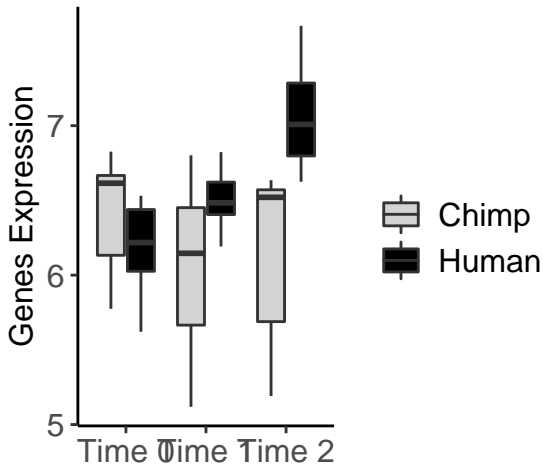
OGA



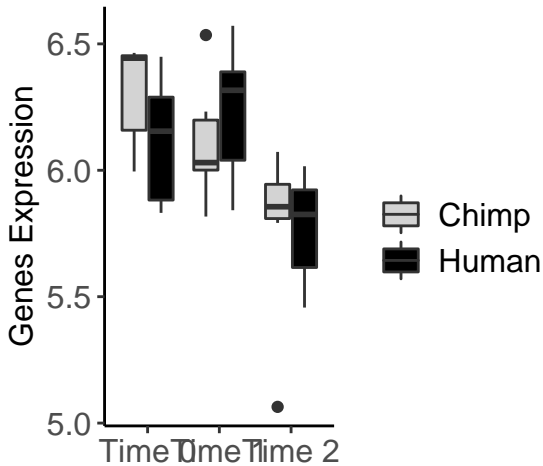
PACS2



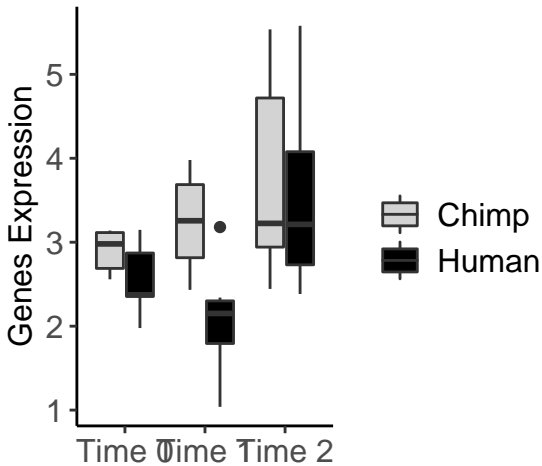
PAPSS1



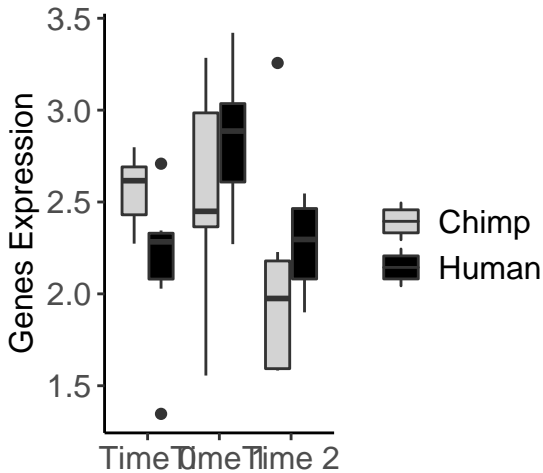
PBRM1



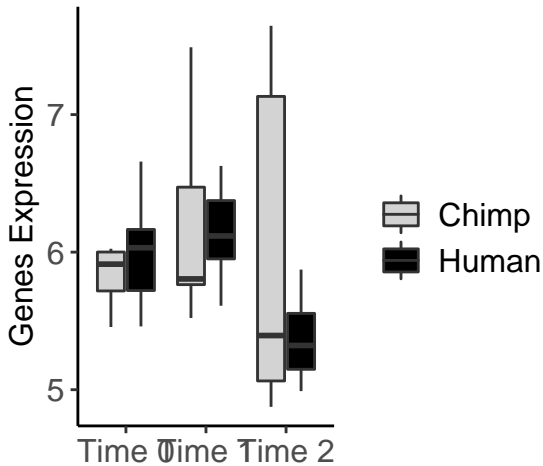
PC



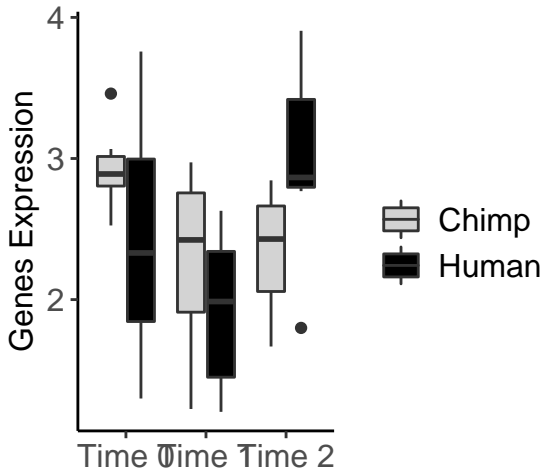
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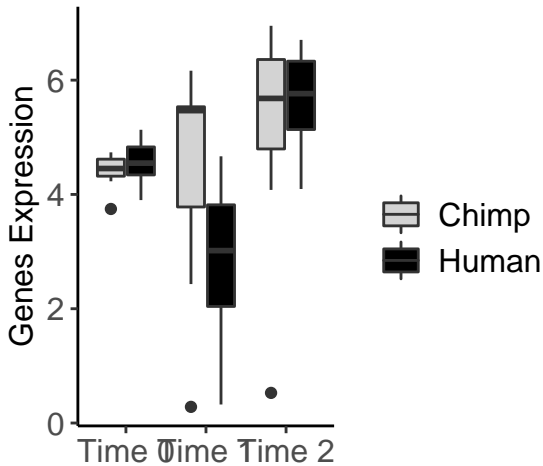
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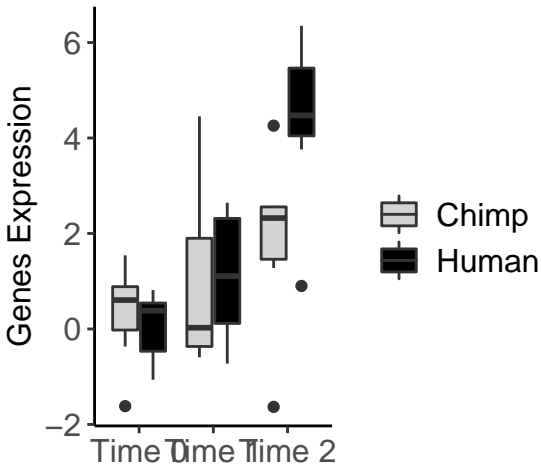
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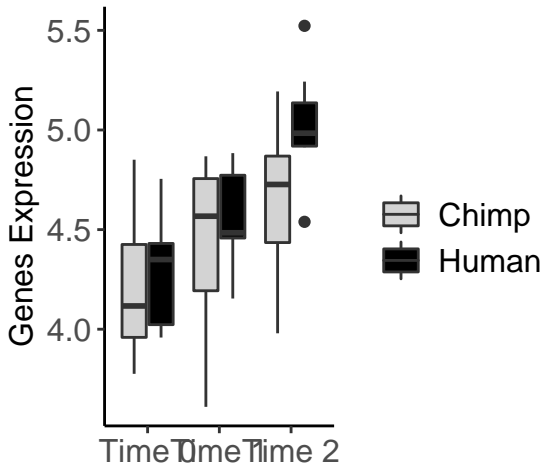
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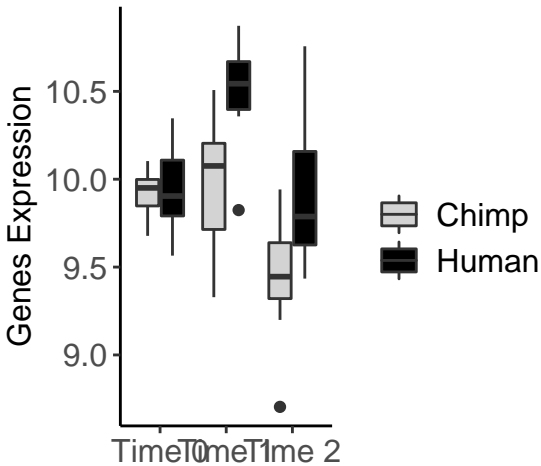
PODNL1



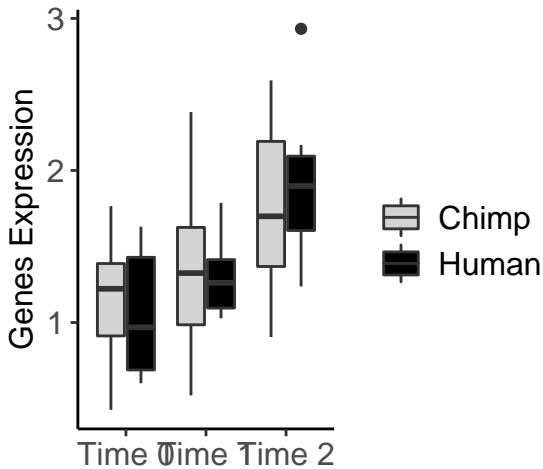
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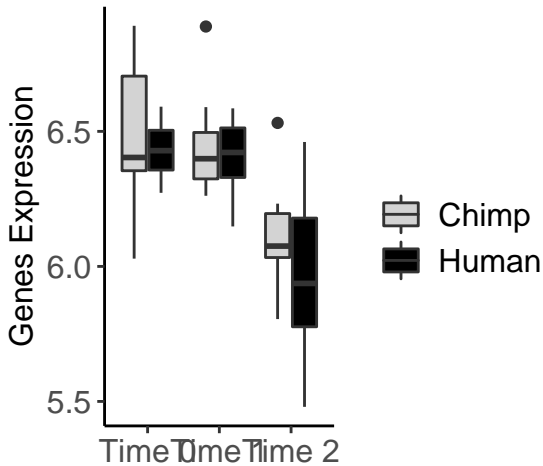
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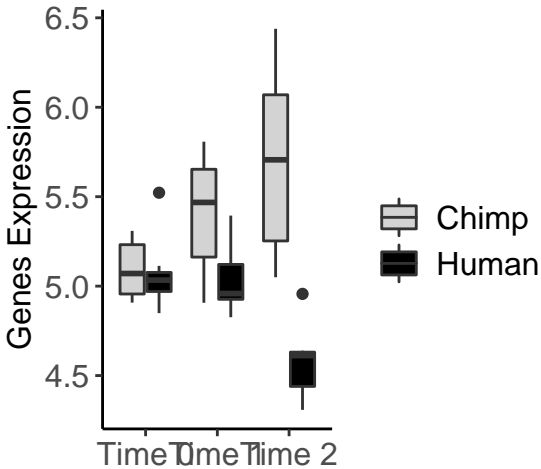
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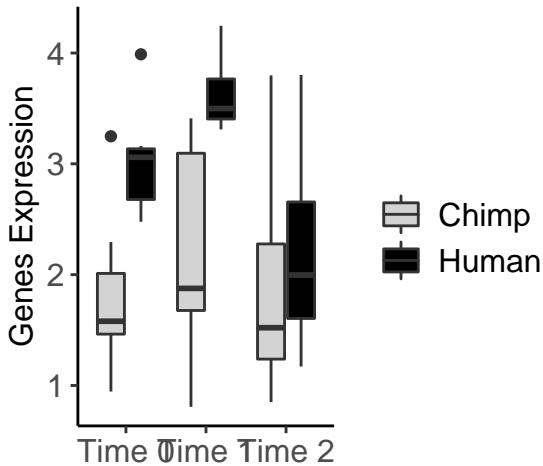
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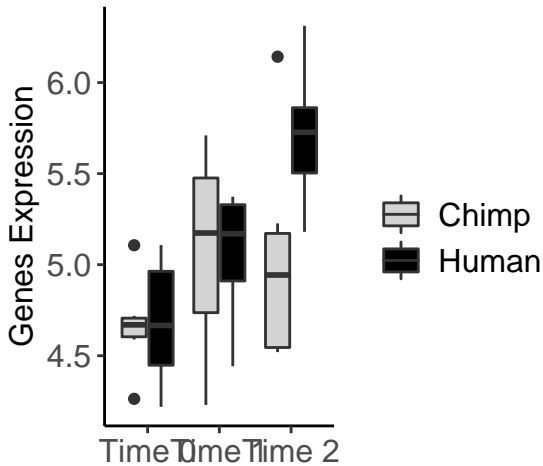
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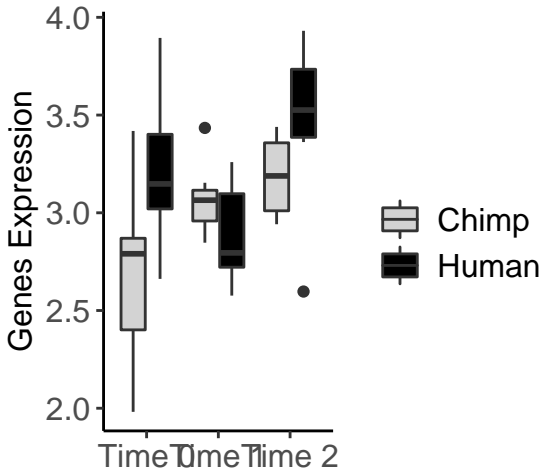
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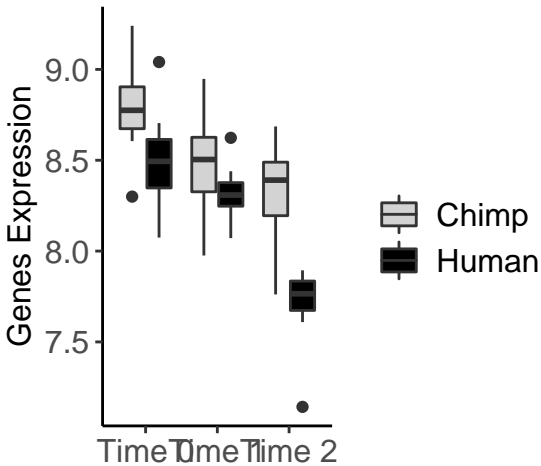
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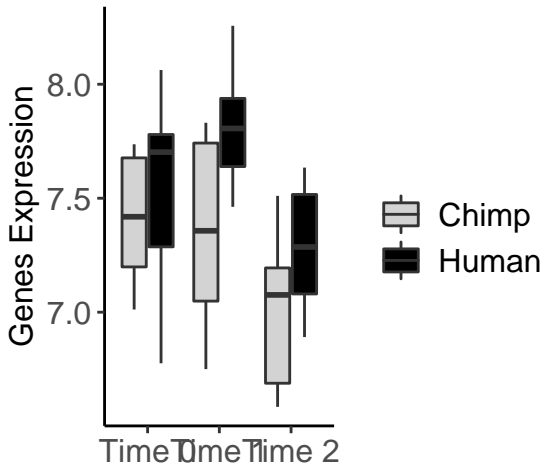
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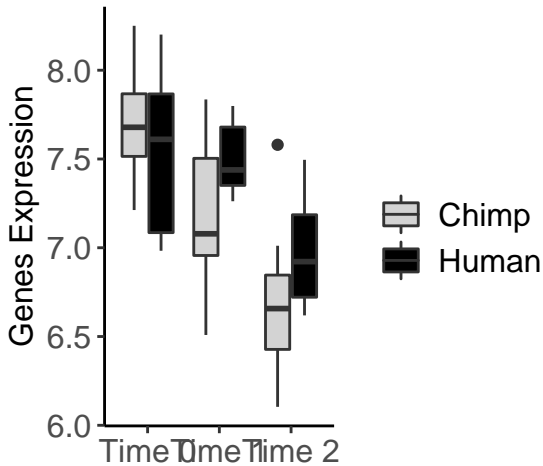
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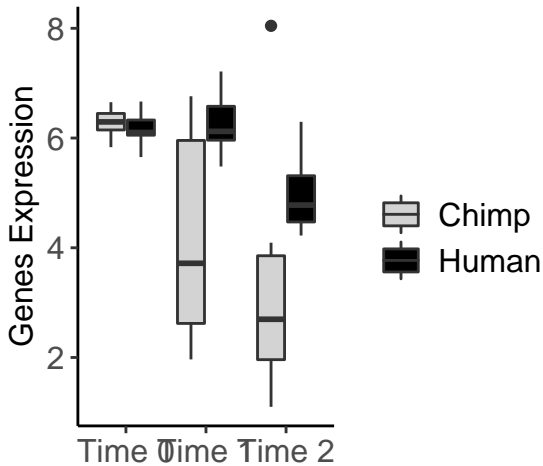
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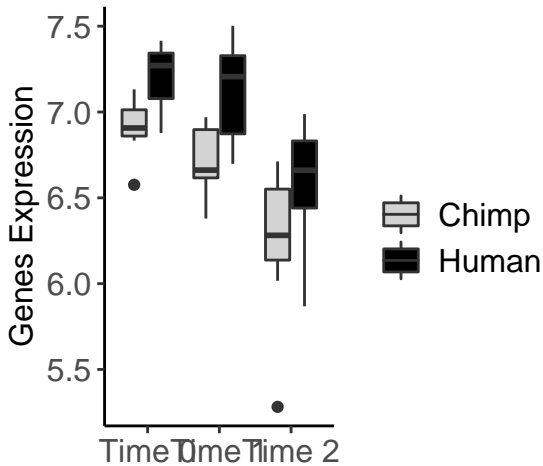
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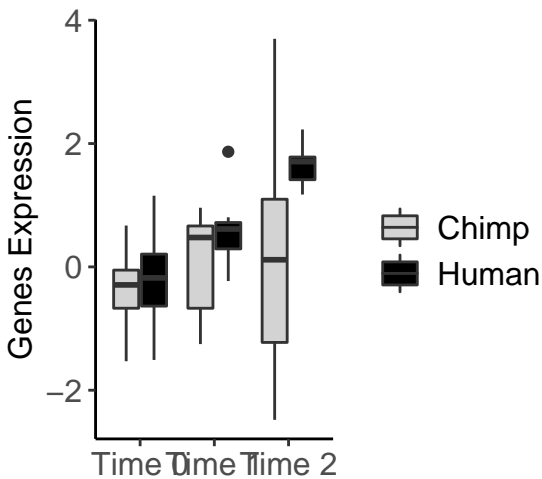
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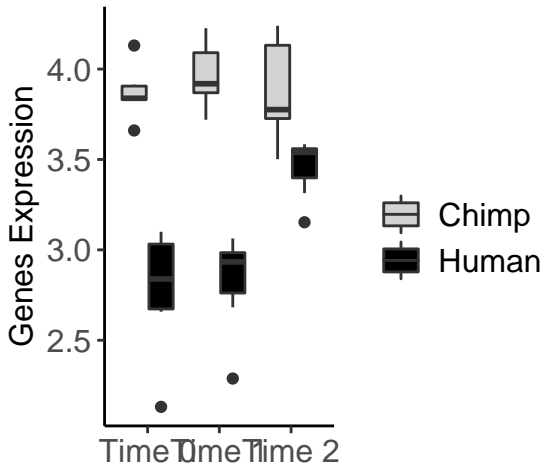
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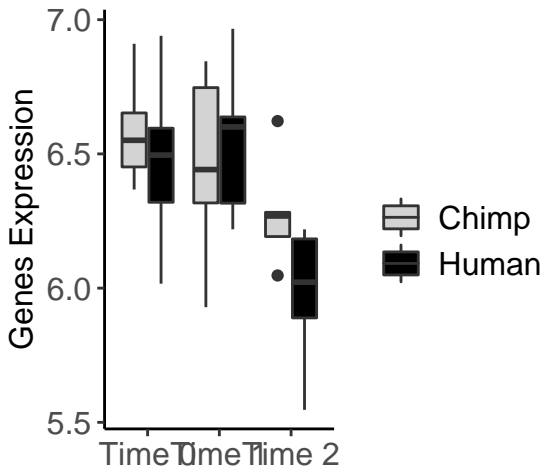
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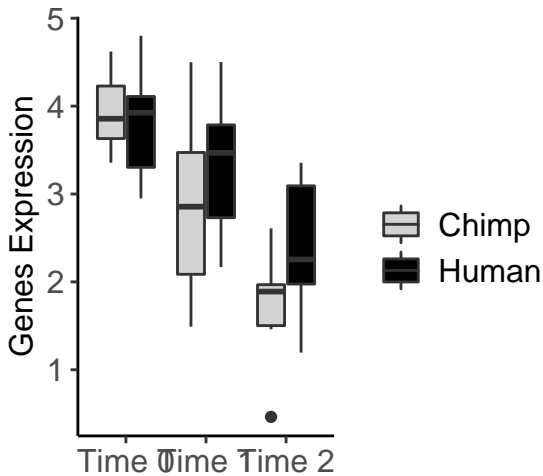
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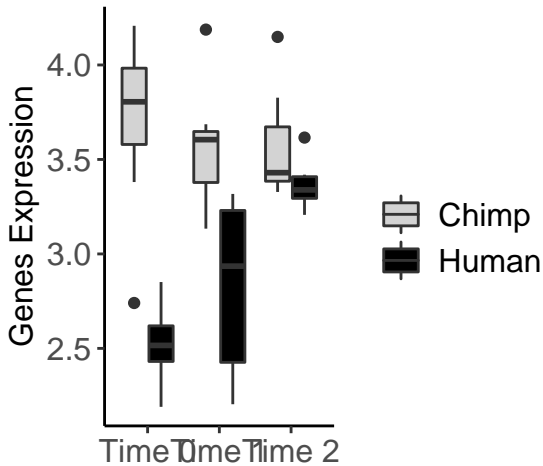
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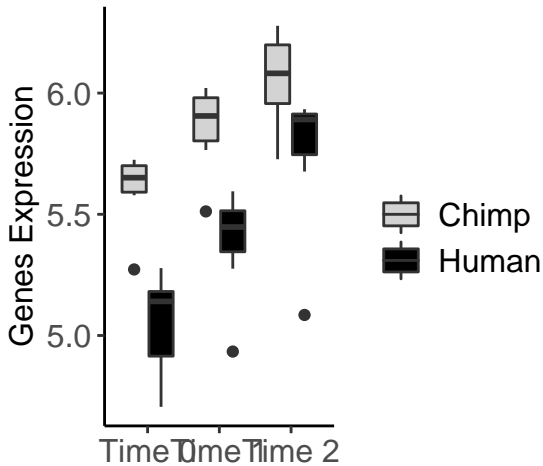
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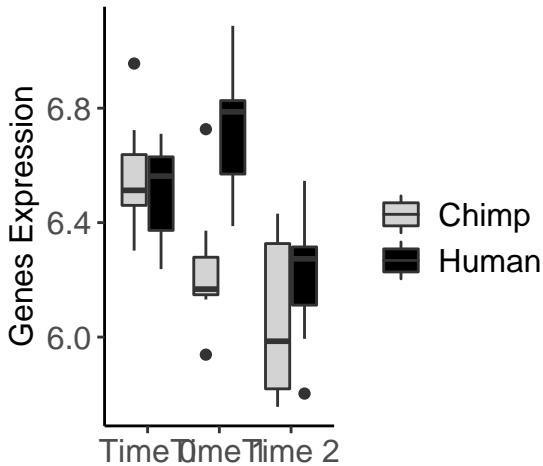
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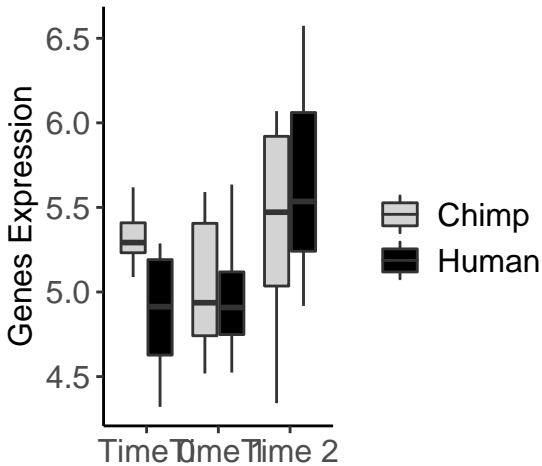
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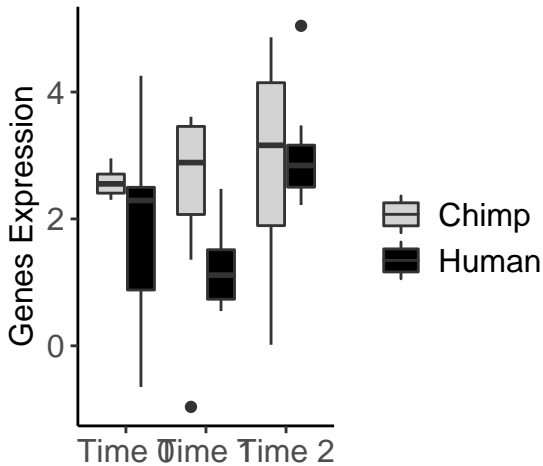
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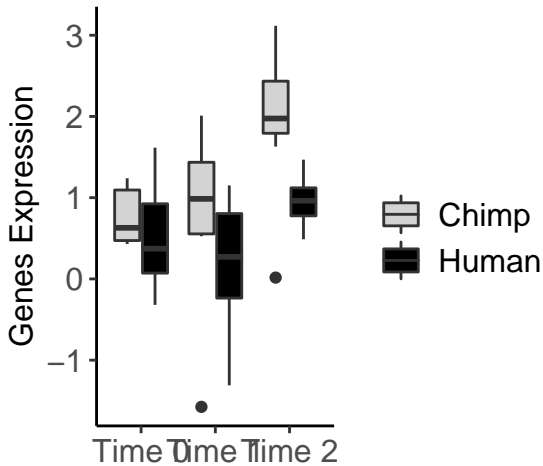
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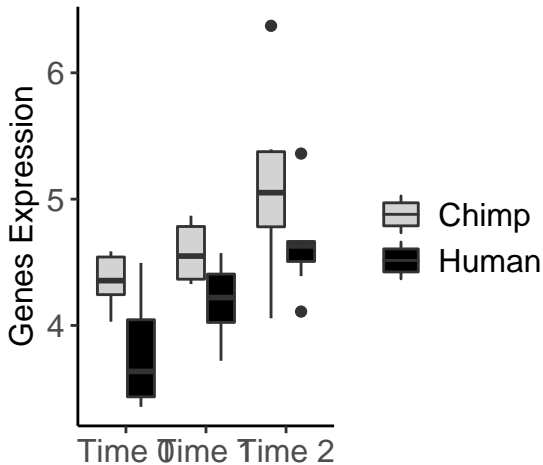
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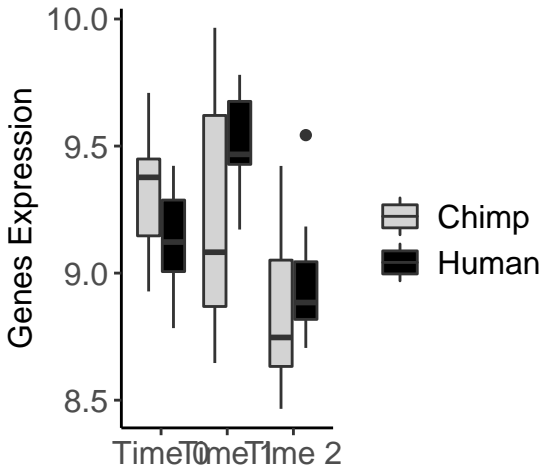
SHBG



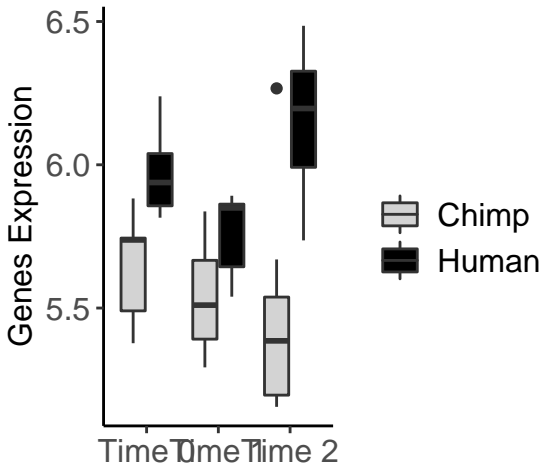
SMG9



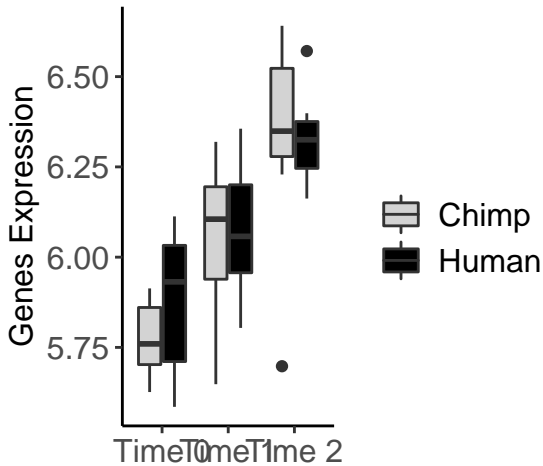
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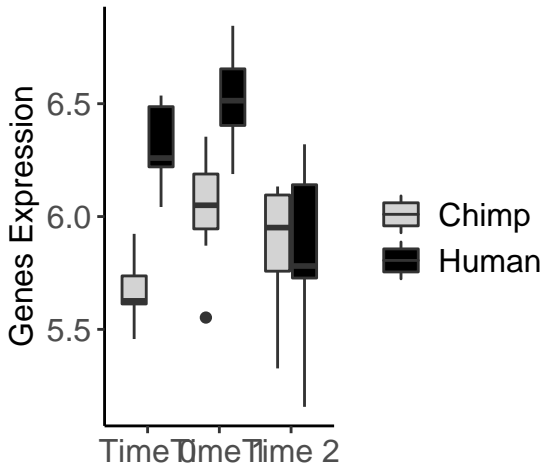
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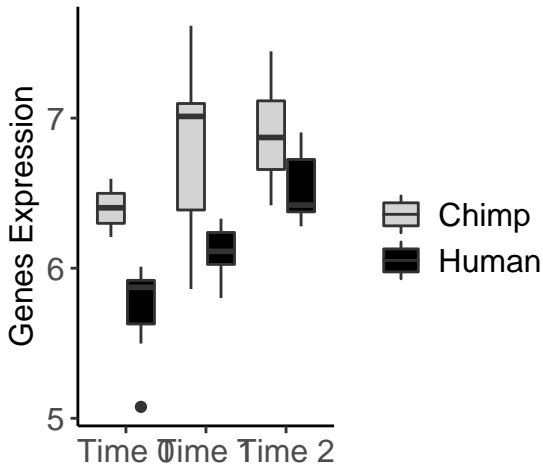
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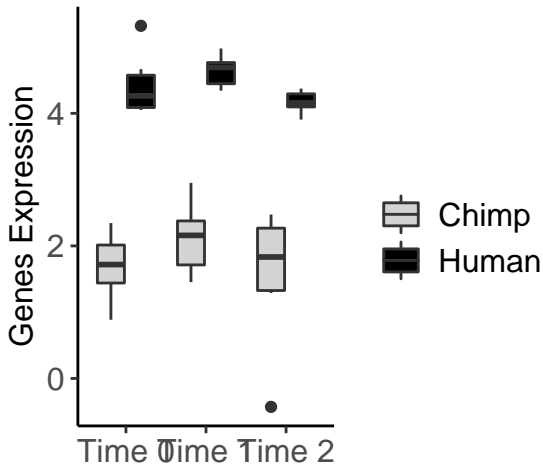
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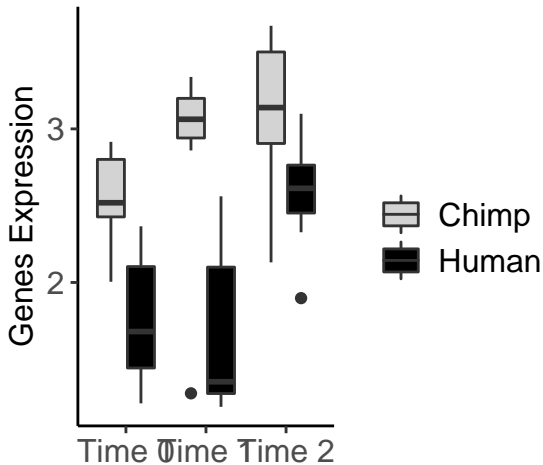
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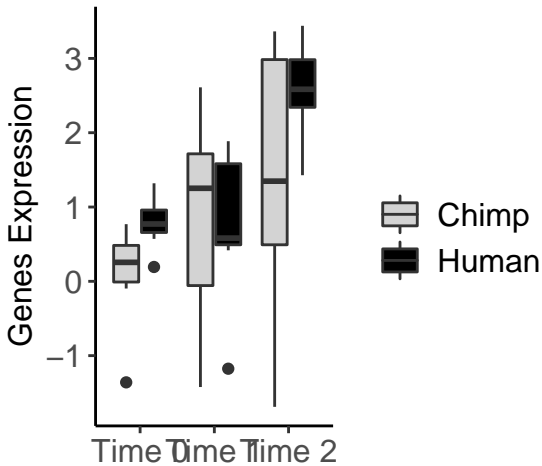
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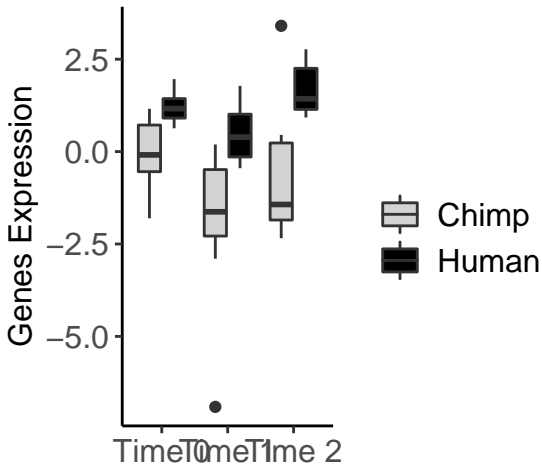
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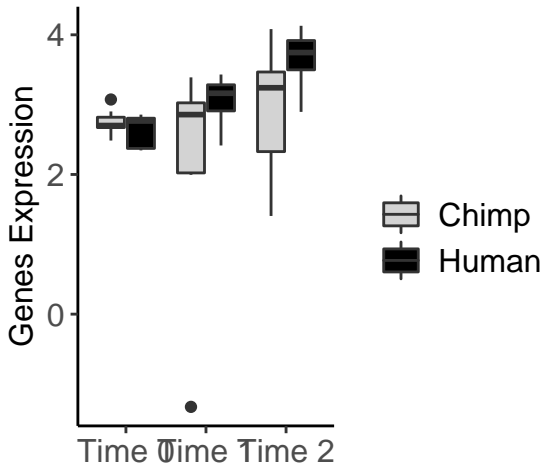
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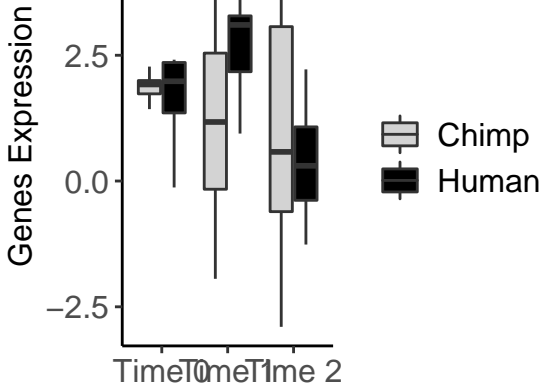
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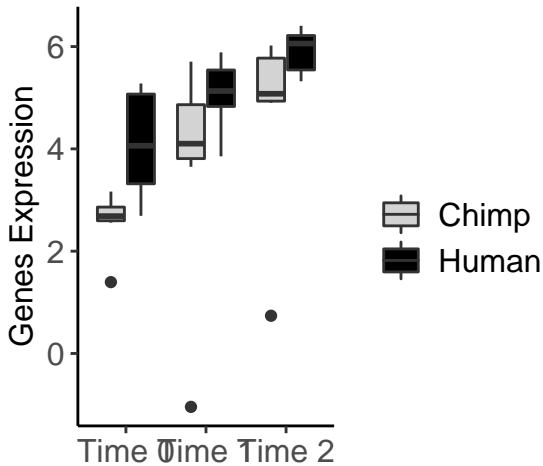
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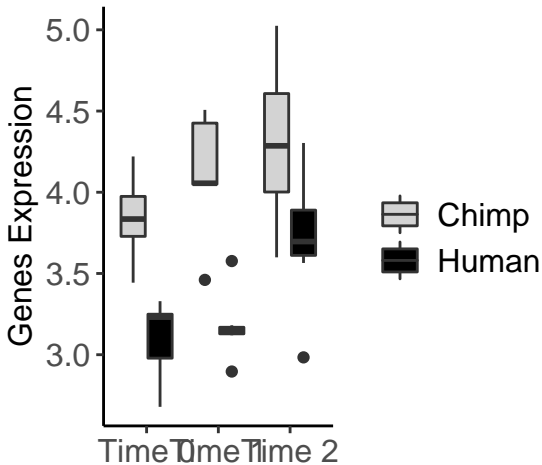
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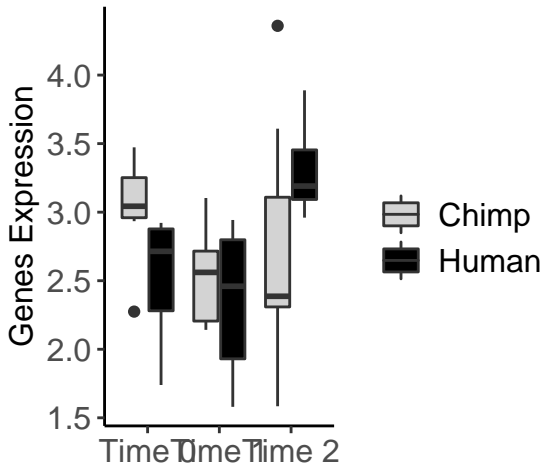
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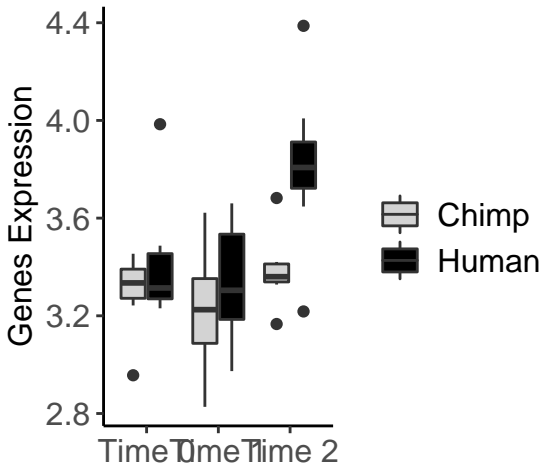
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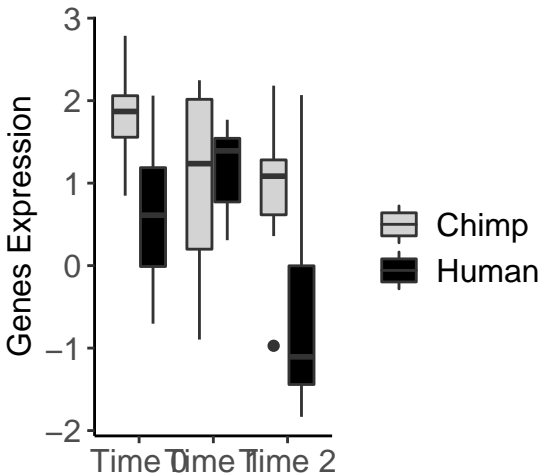
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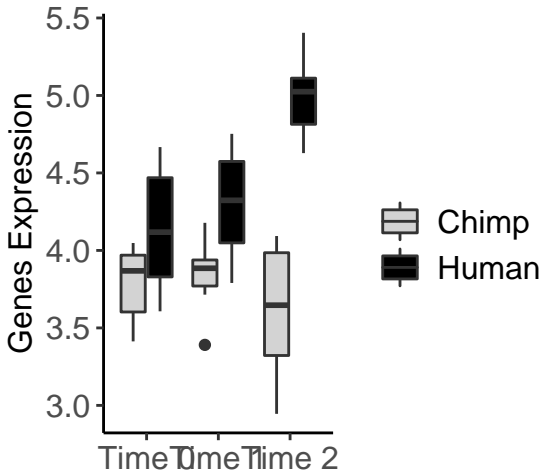
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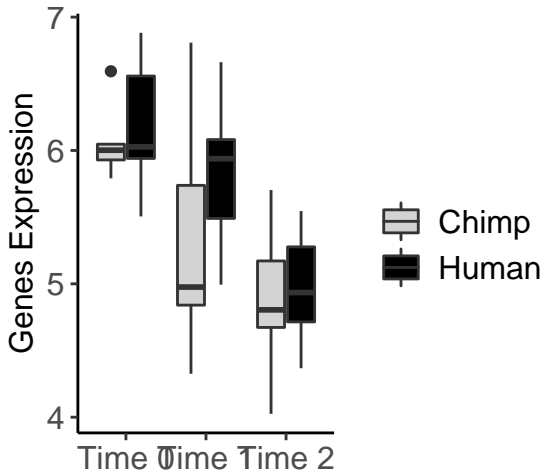
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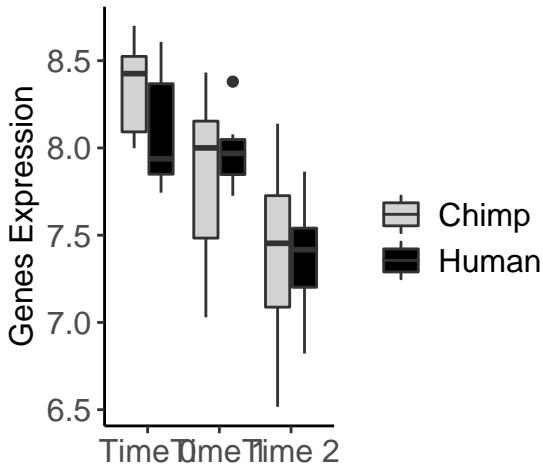
TUBE1



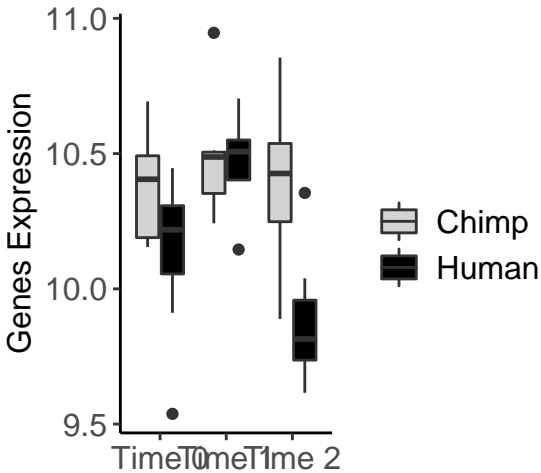
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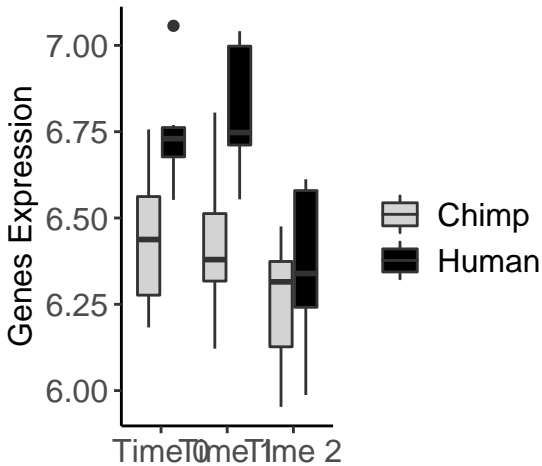
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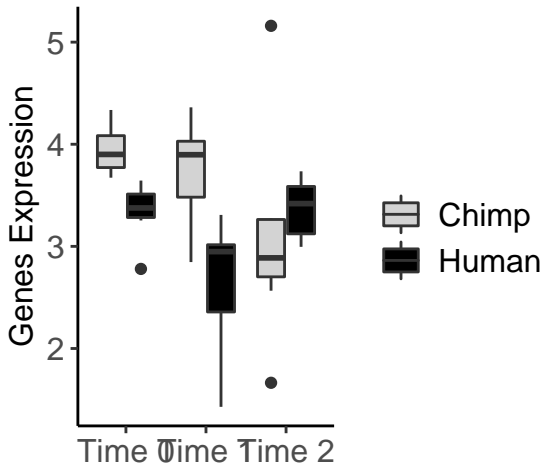
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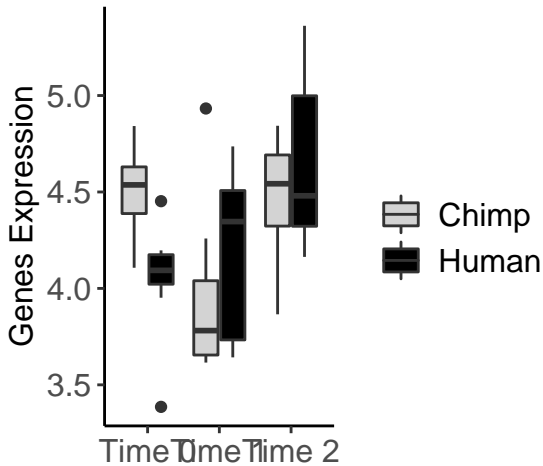
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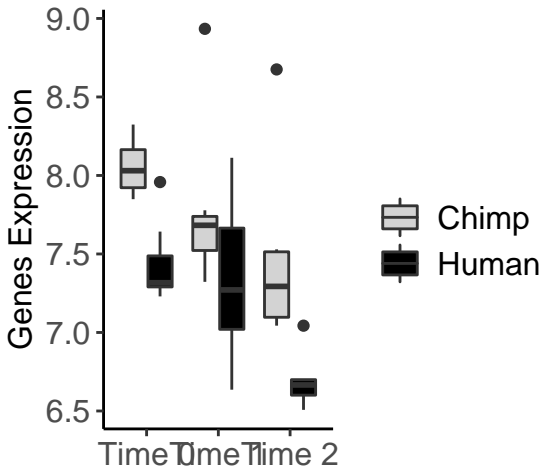
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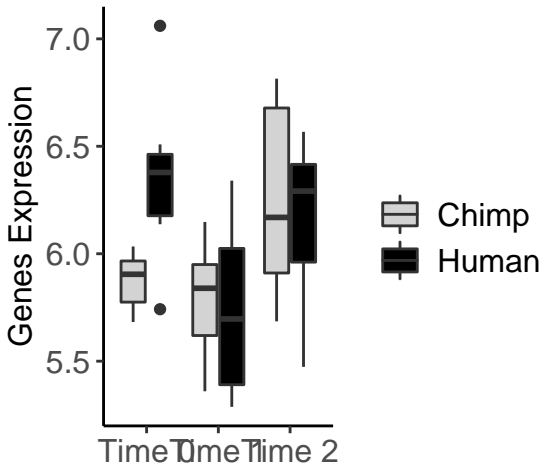
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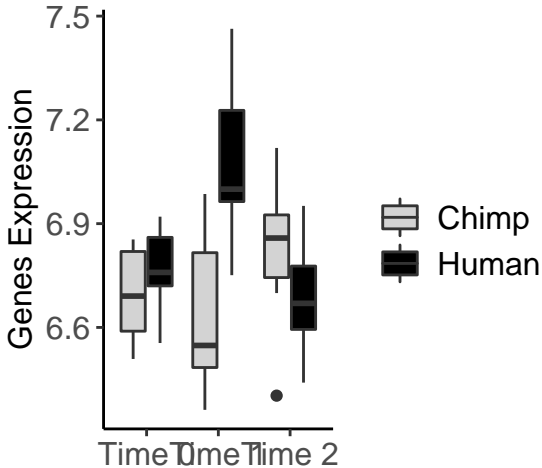
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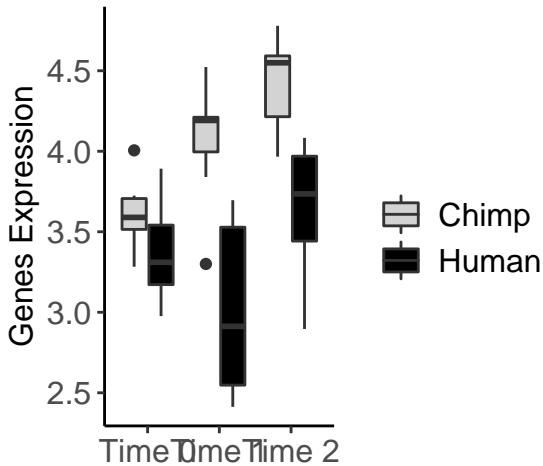
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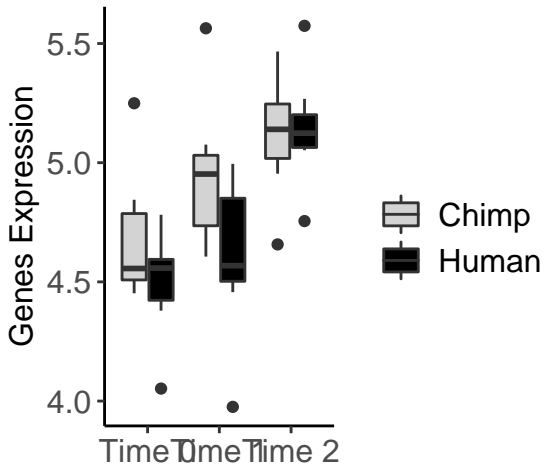
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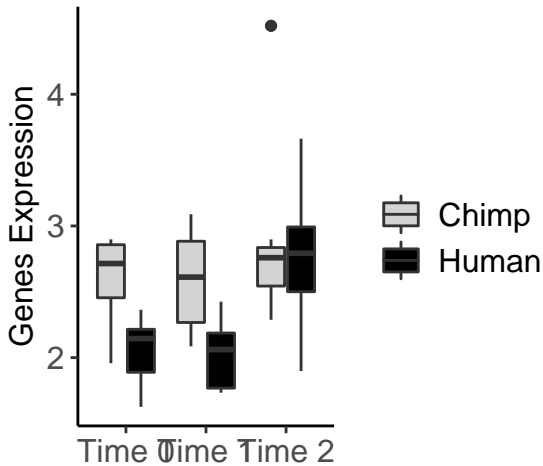
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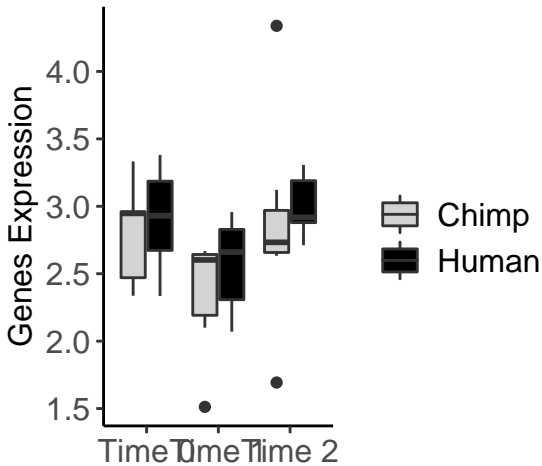
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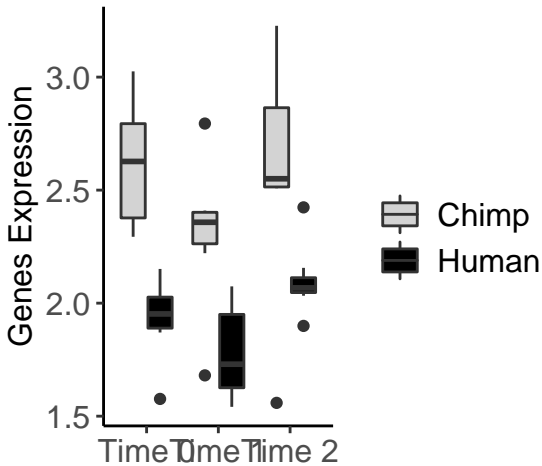
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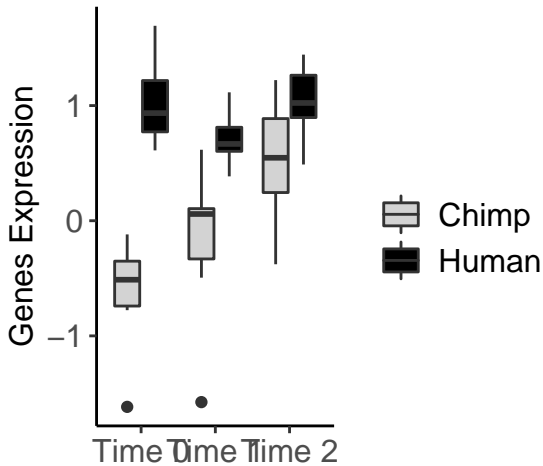
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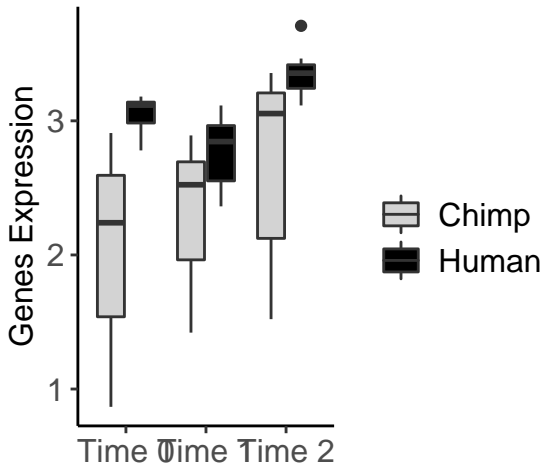
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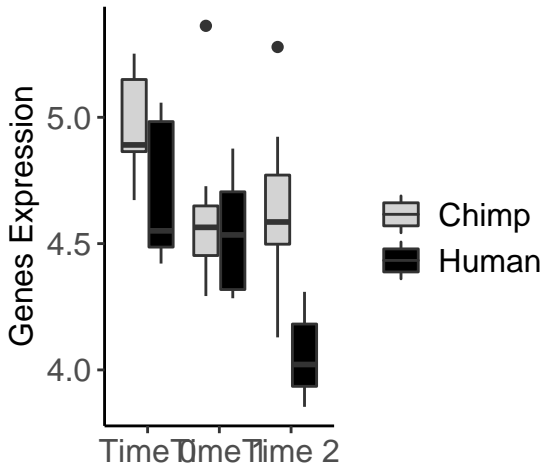
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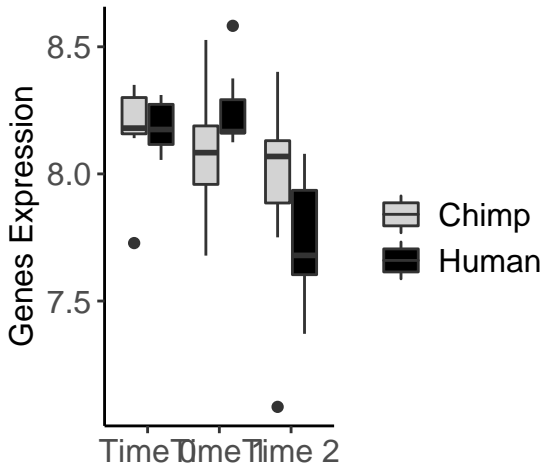
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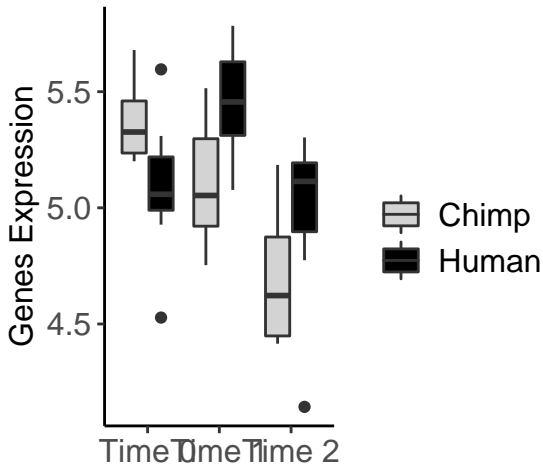
ZNF609



ZNF706



ZNF827



ZXDB

Genes Expression

2

0

-2

Time Time Time 2

Chimp
Human

