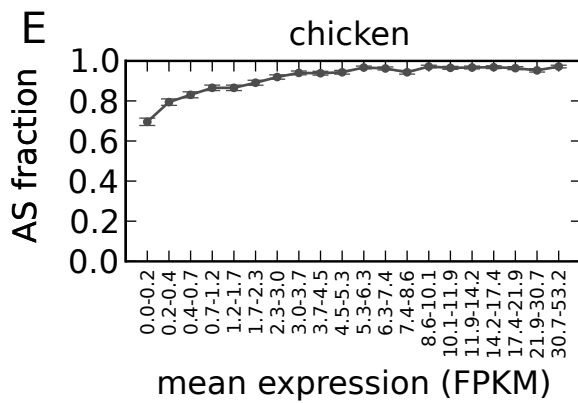
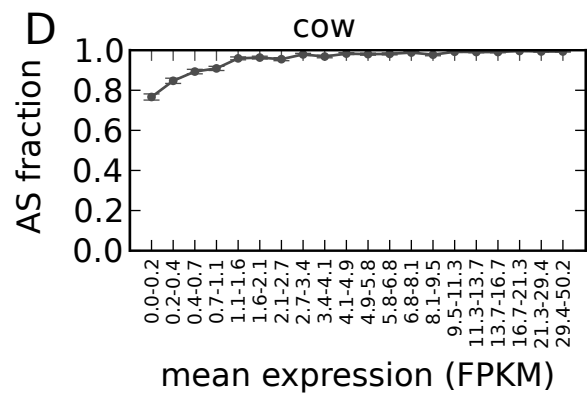
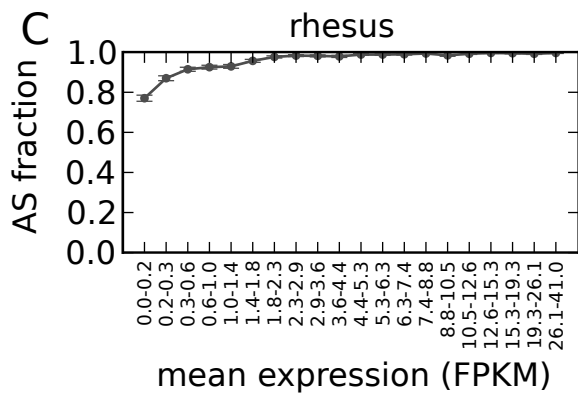
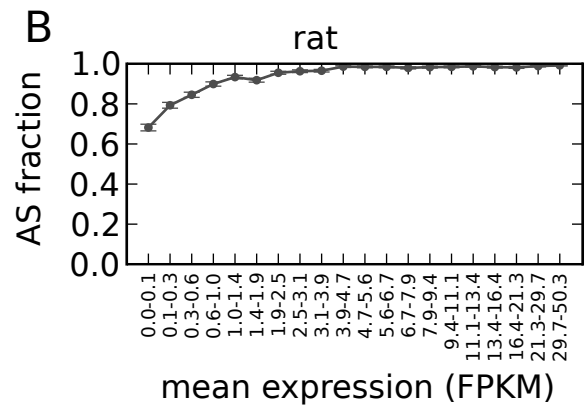
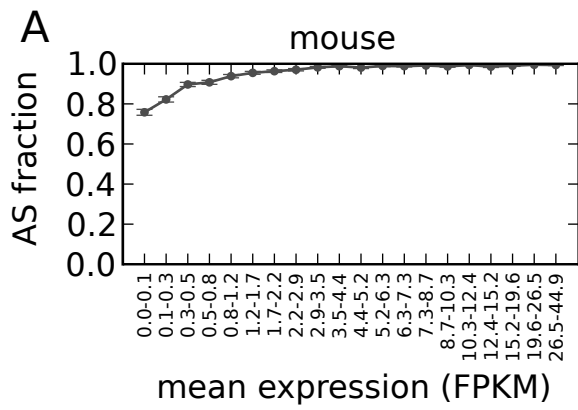
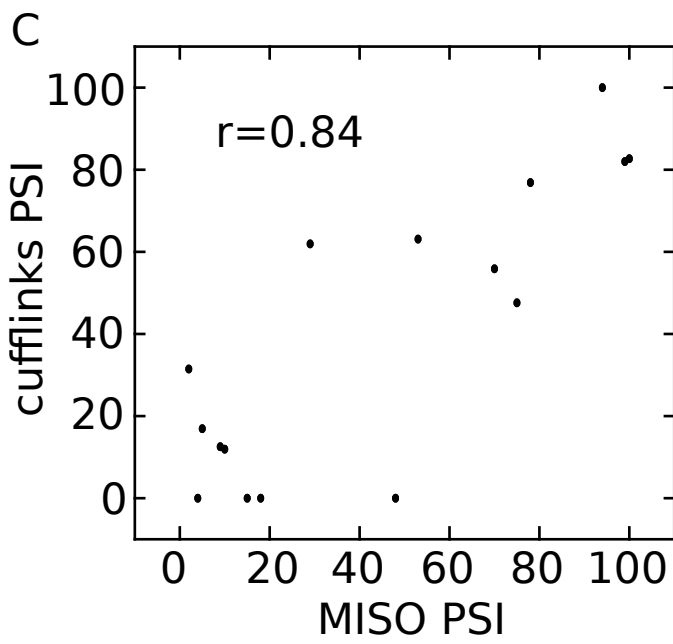
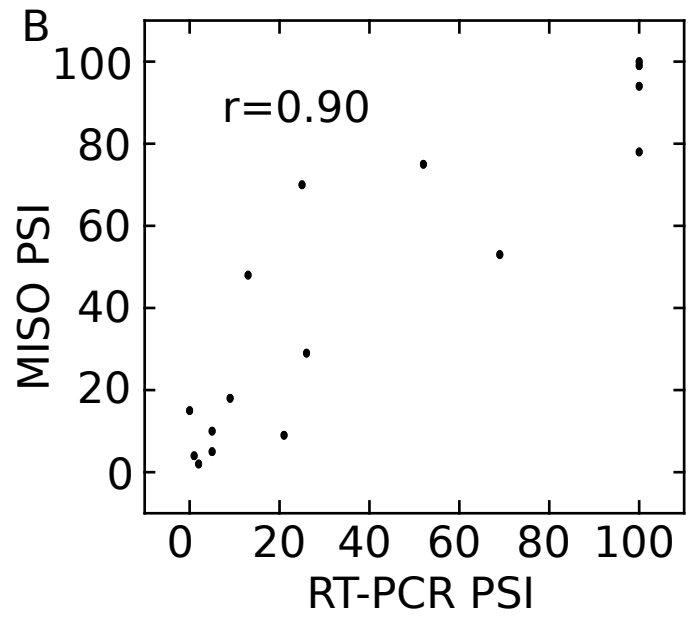
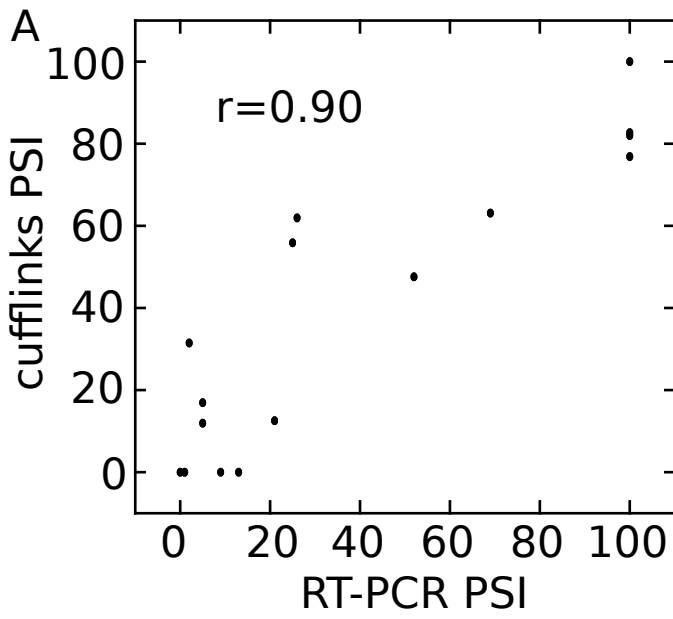


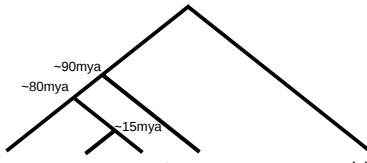
Supplementary figure 1



Supplementary figure 2

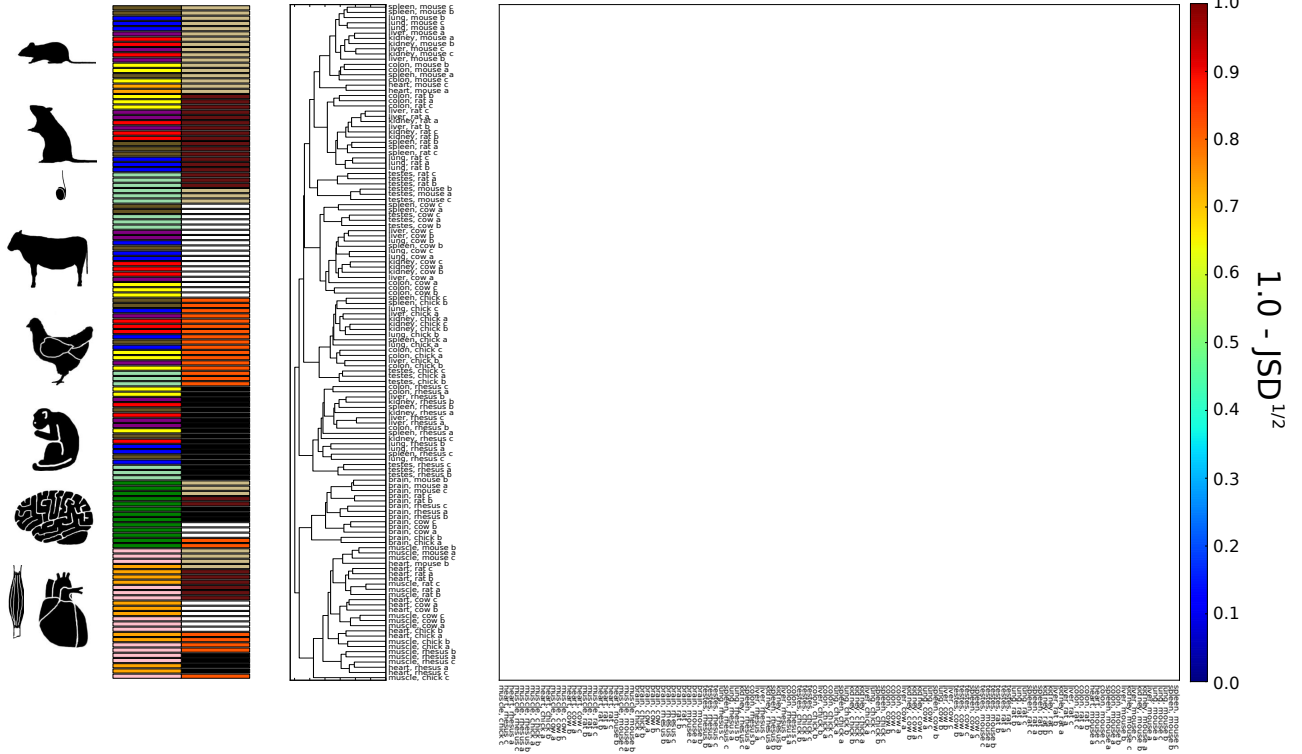


Supplementary figure 3

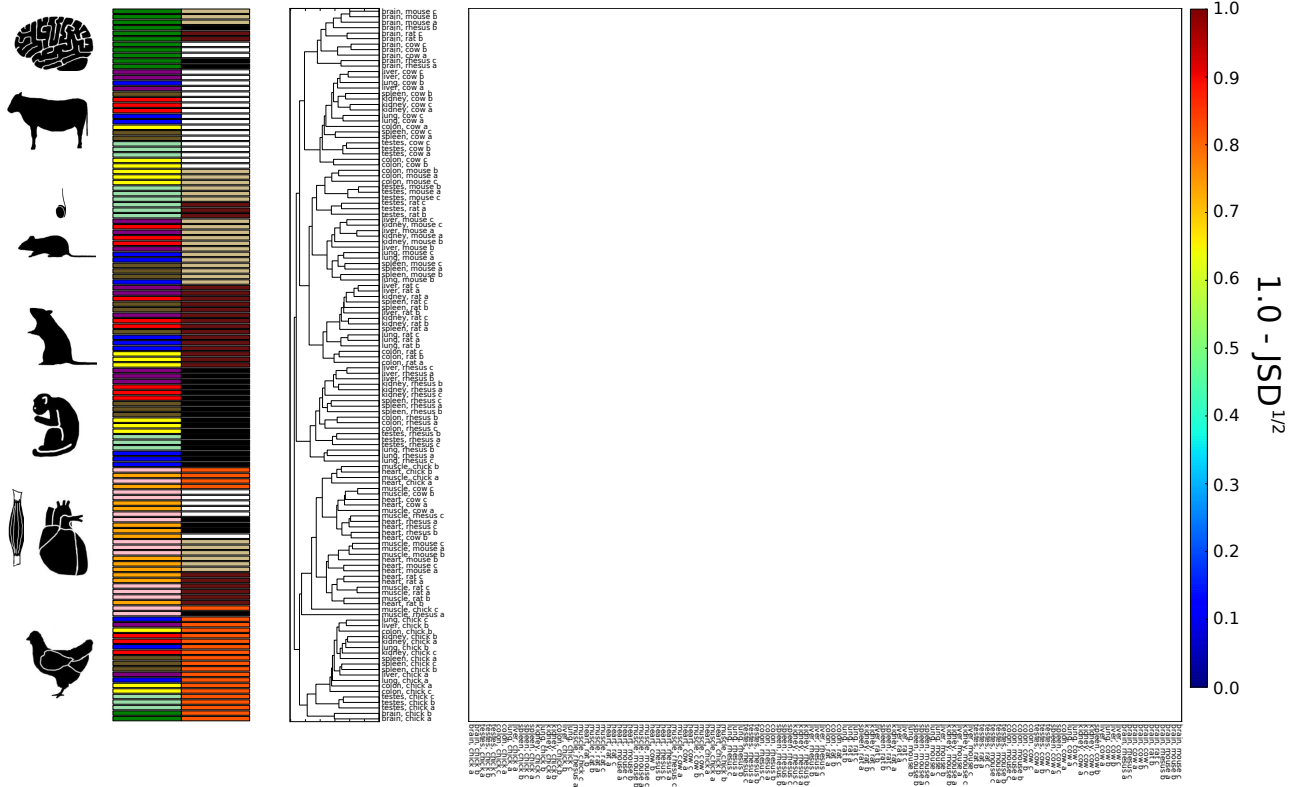


A min FPKM 10

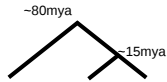
by species: ■ rhesus ■ mouse ■ rat ■ cow ■ chicken
 by tissue: ■ brain ■ colon ■ heart ■ kidney ■ liver ■ lung ■ muscle ■ spleen ■ testes



B min FPKM 15



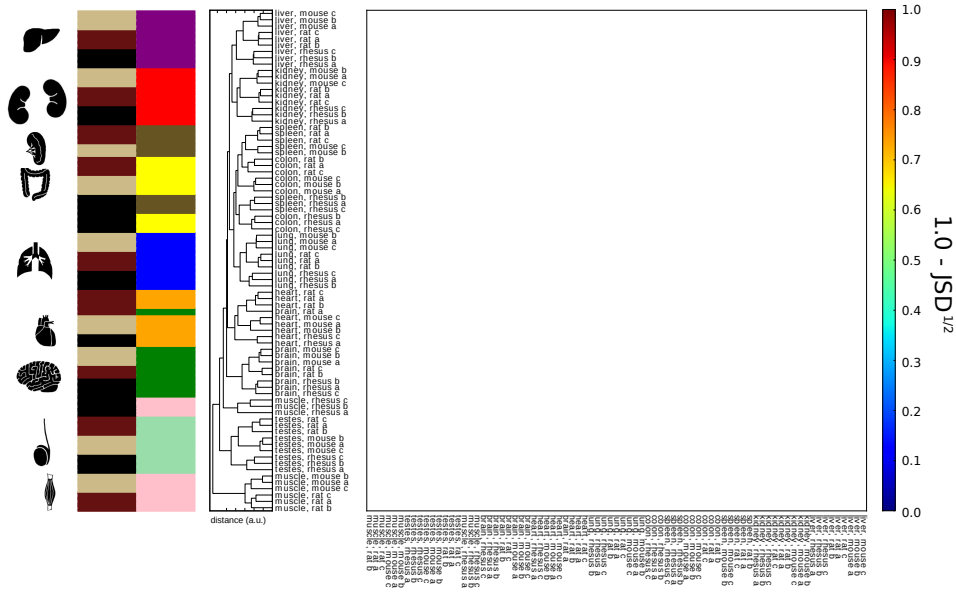
Supplementary figure 4



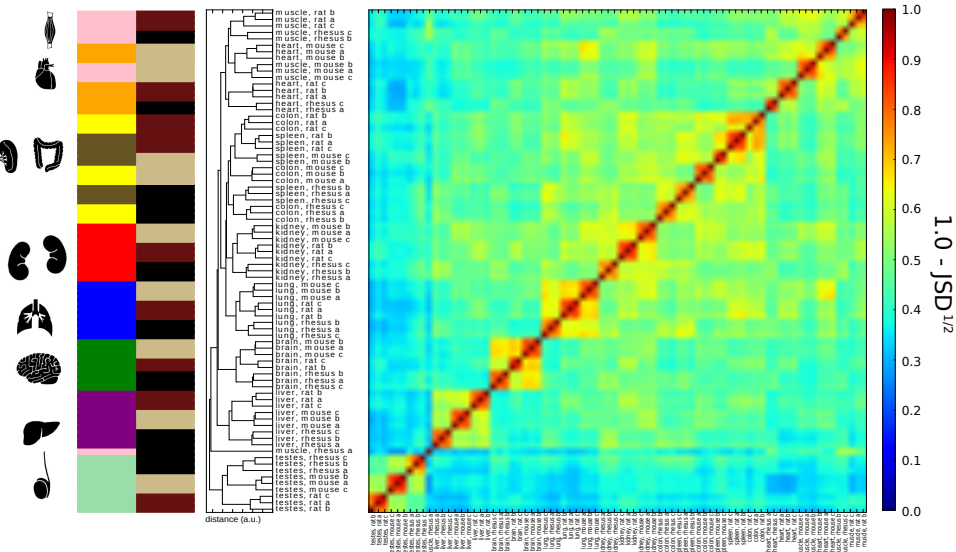
by species: ■ rhesus ■ mouse ■ rat

by tissue: ■ brain ■ colon ■ heart ■ kidney ■ liver ■ lung ■ muscle ■ spleen ■ testes

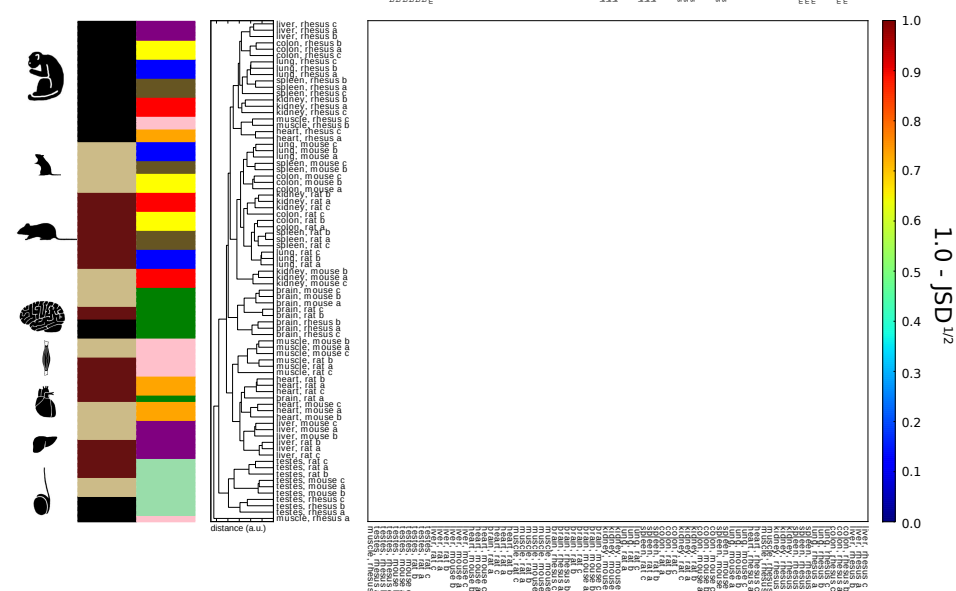
A



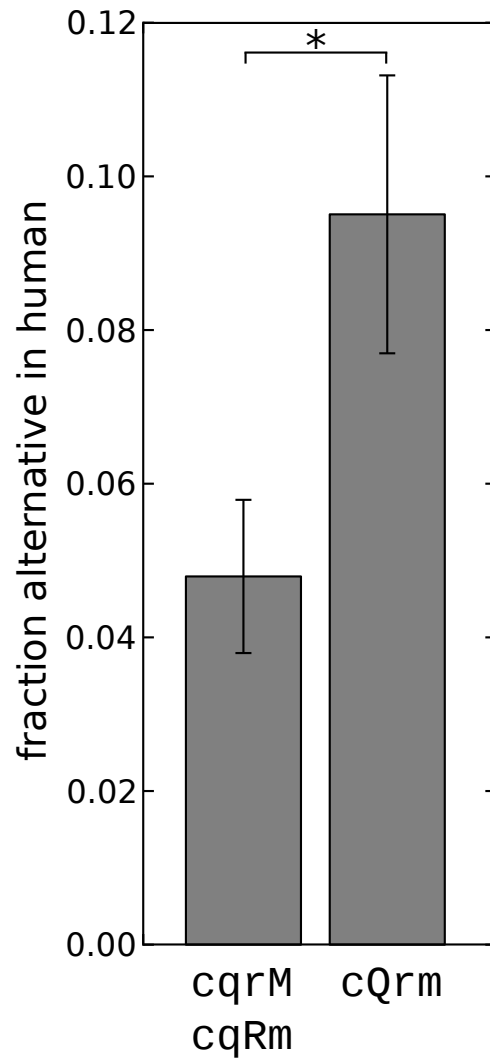
B



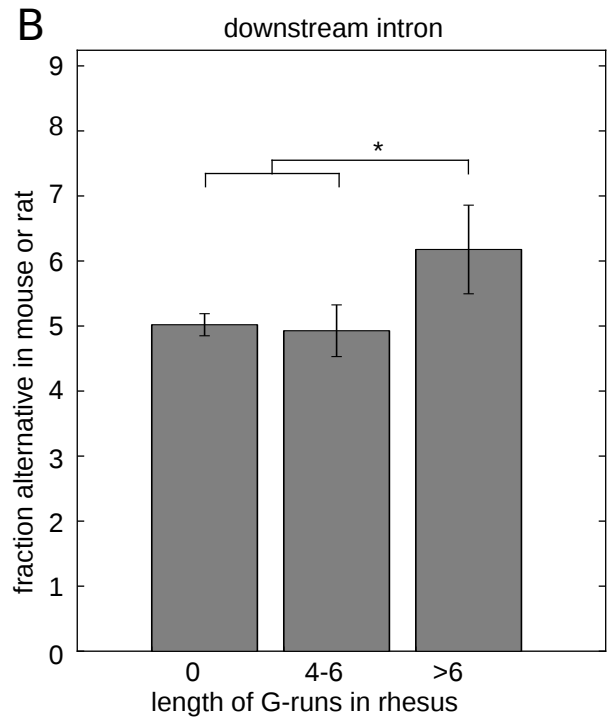
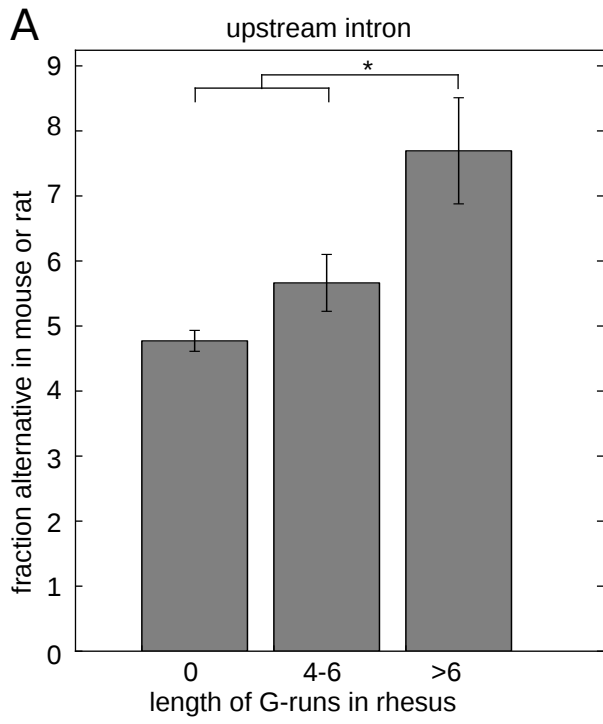
C



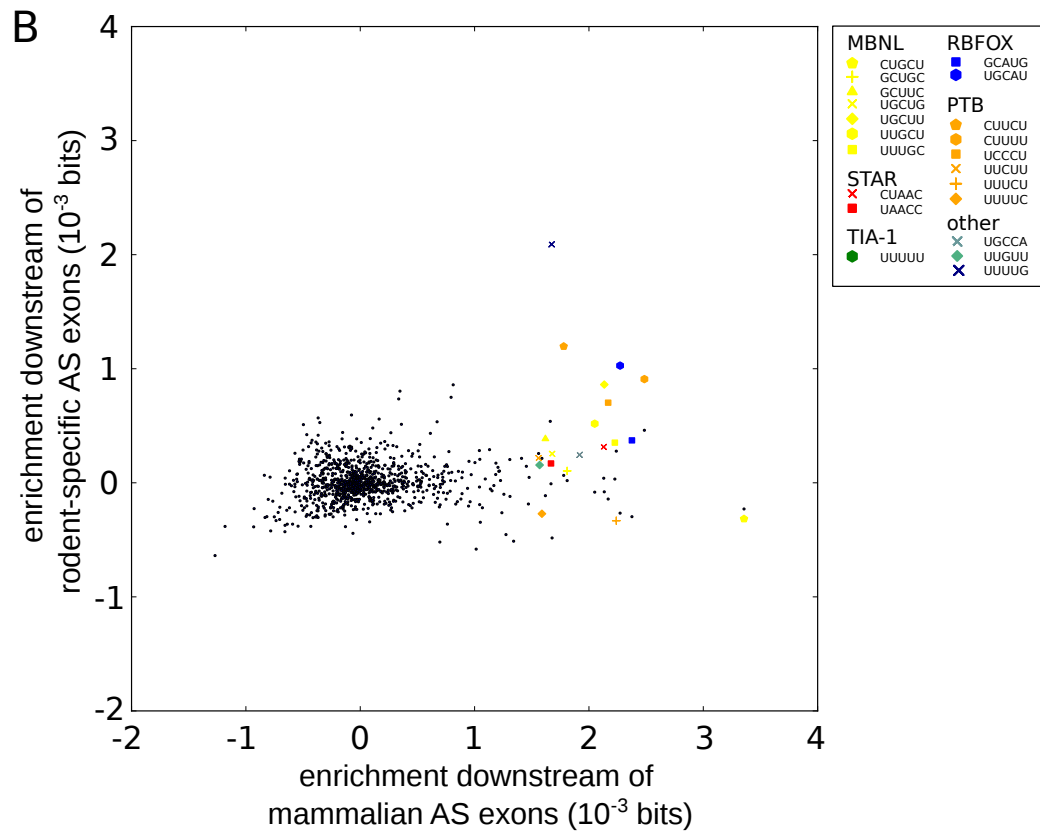
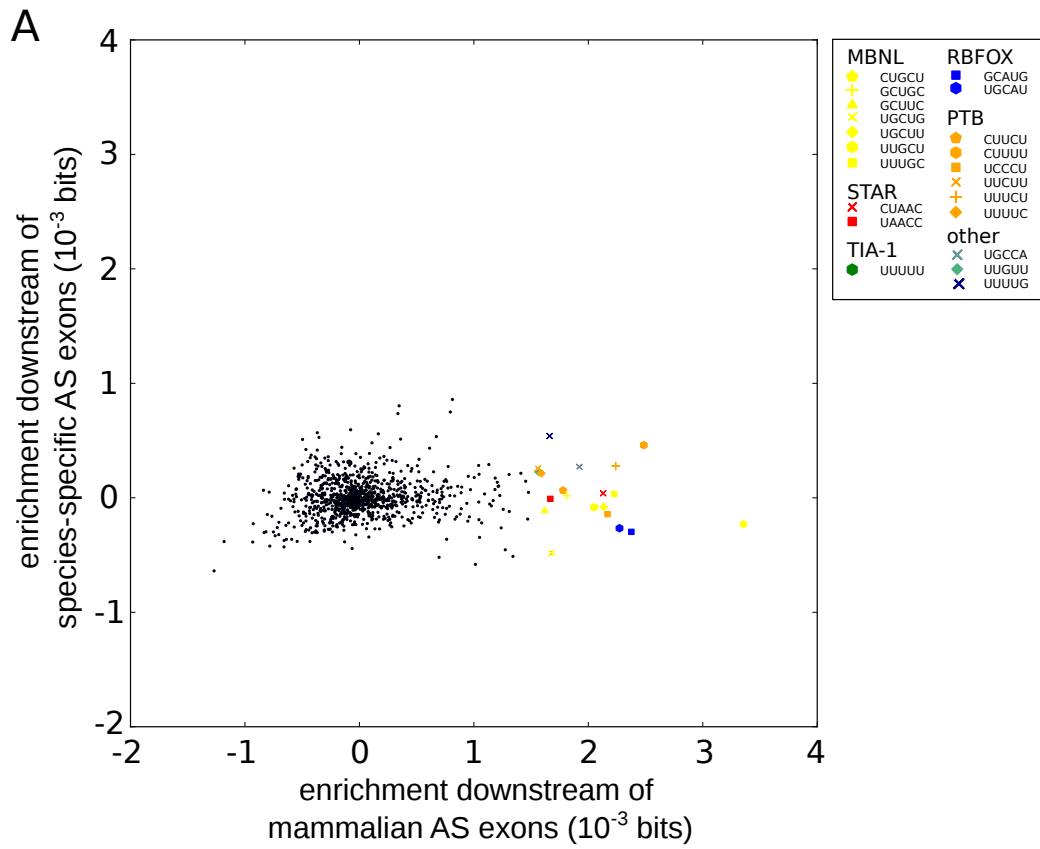
Supplementary figure 5



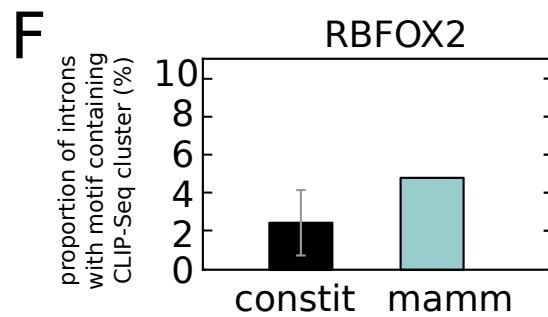
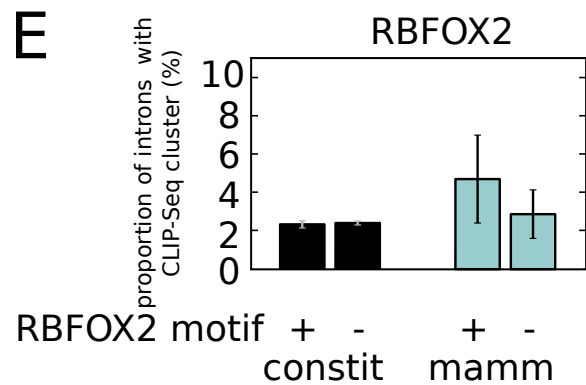
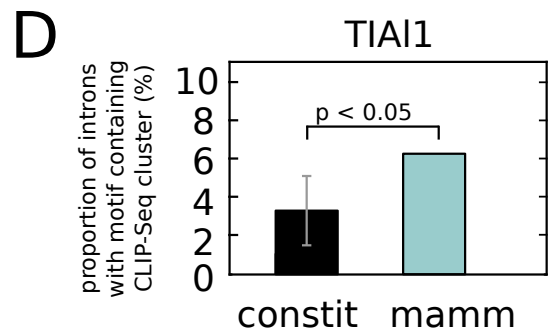
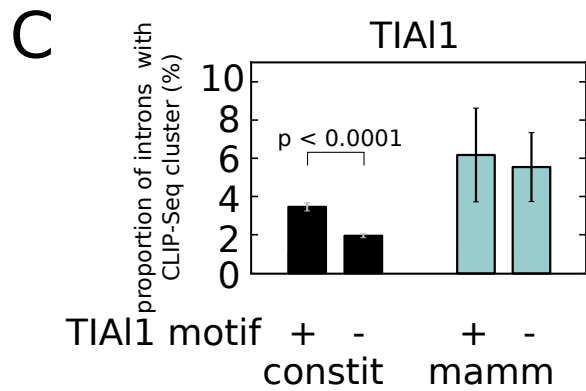
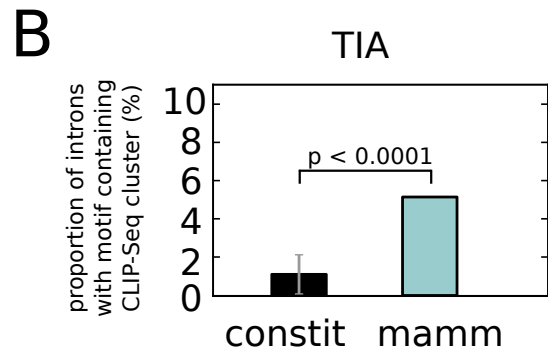
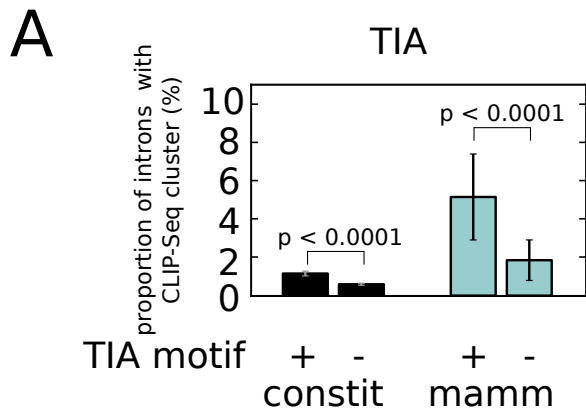
Supplementary figure 6



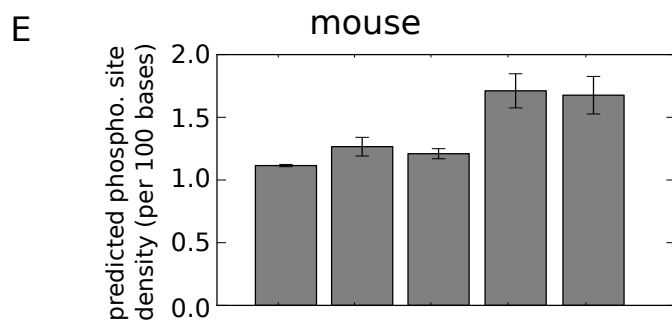
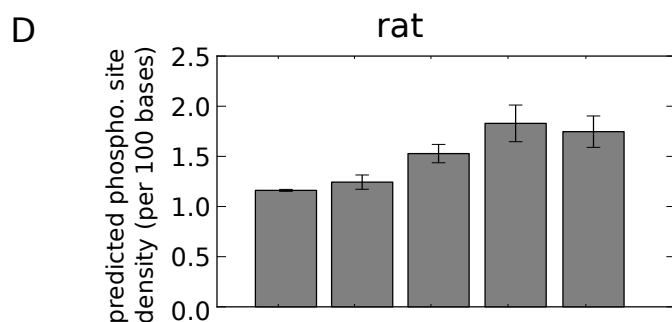
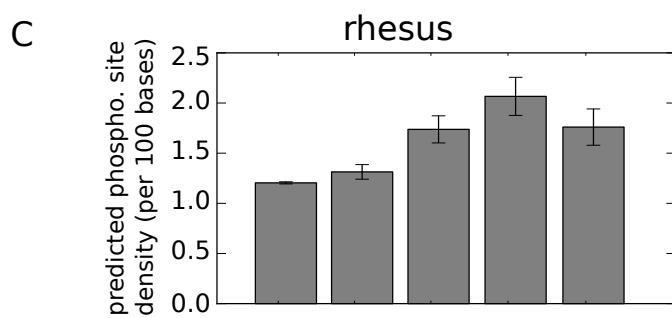
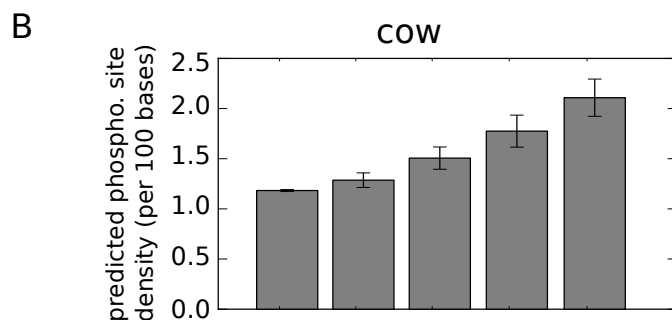
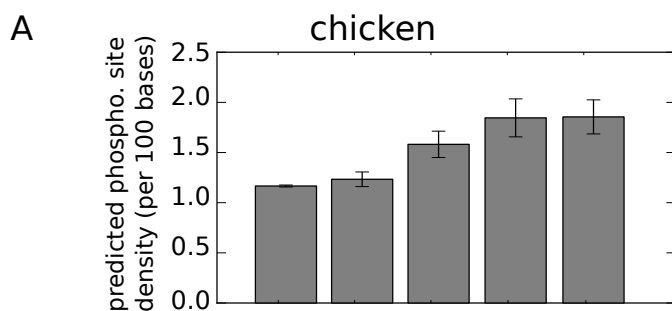
Supplementary figure 7



Supplementary figure 8

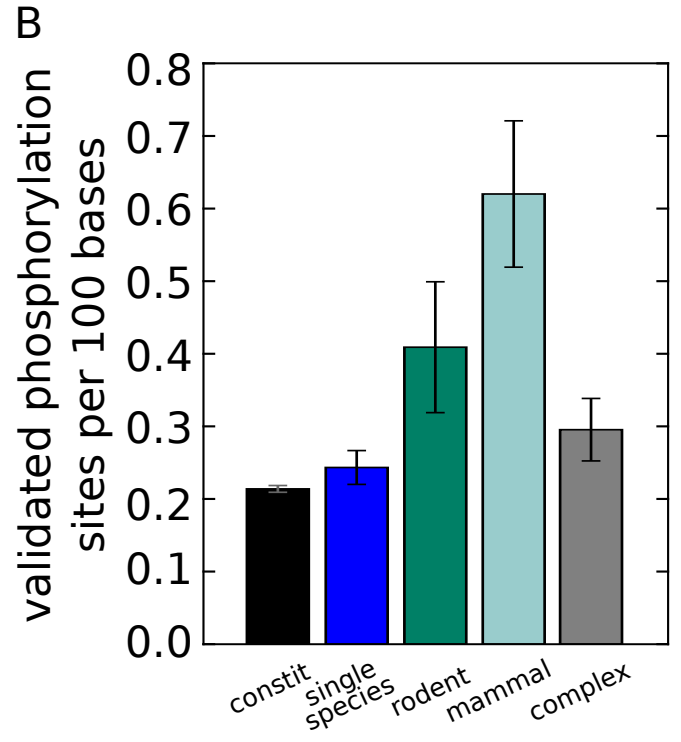
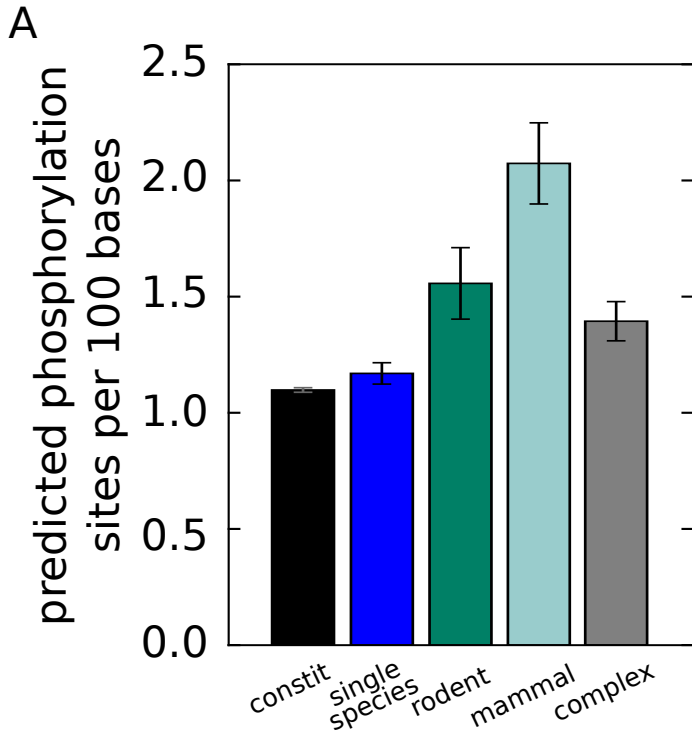


Supplementary figure 9

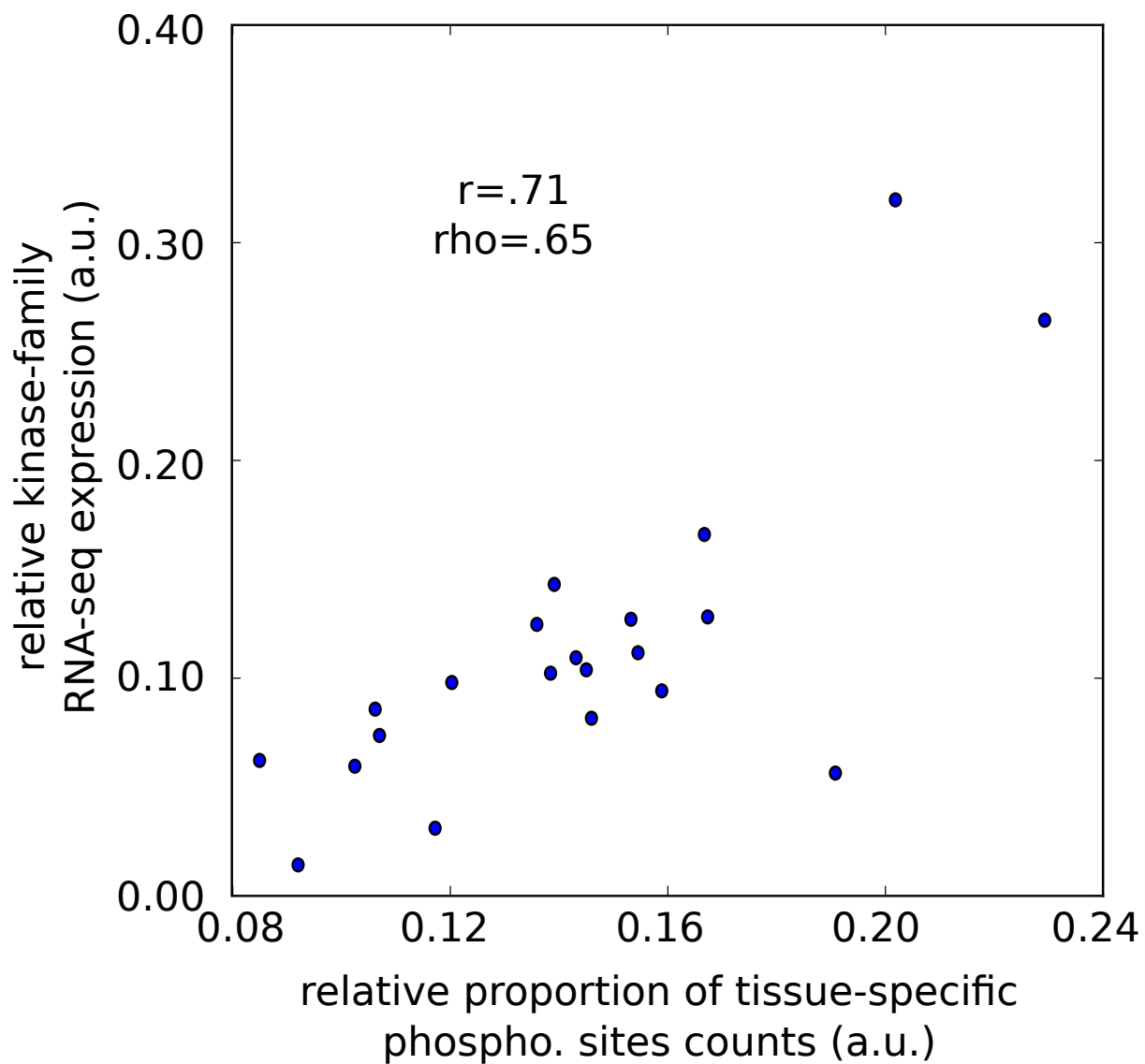


alternative	-	+	+	+	+
tissue-specific	-	-	-	+	+
splicing-conserved	-	-	+	-	+

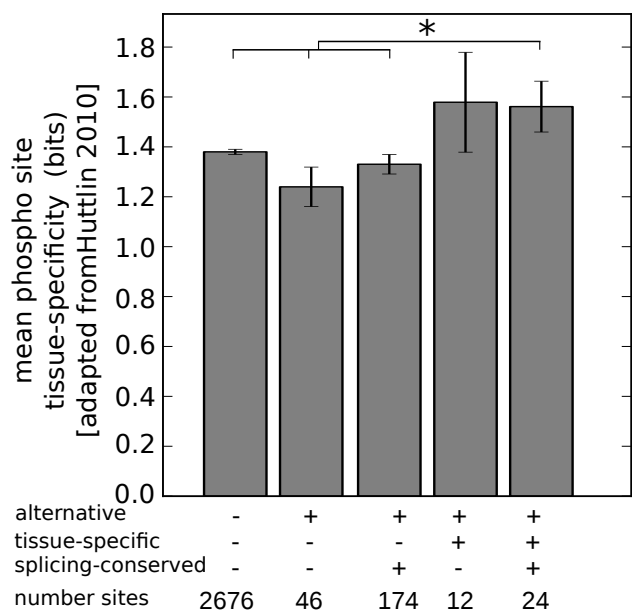
Supplementary figure 10



Supplementary figure 11



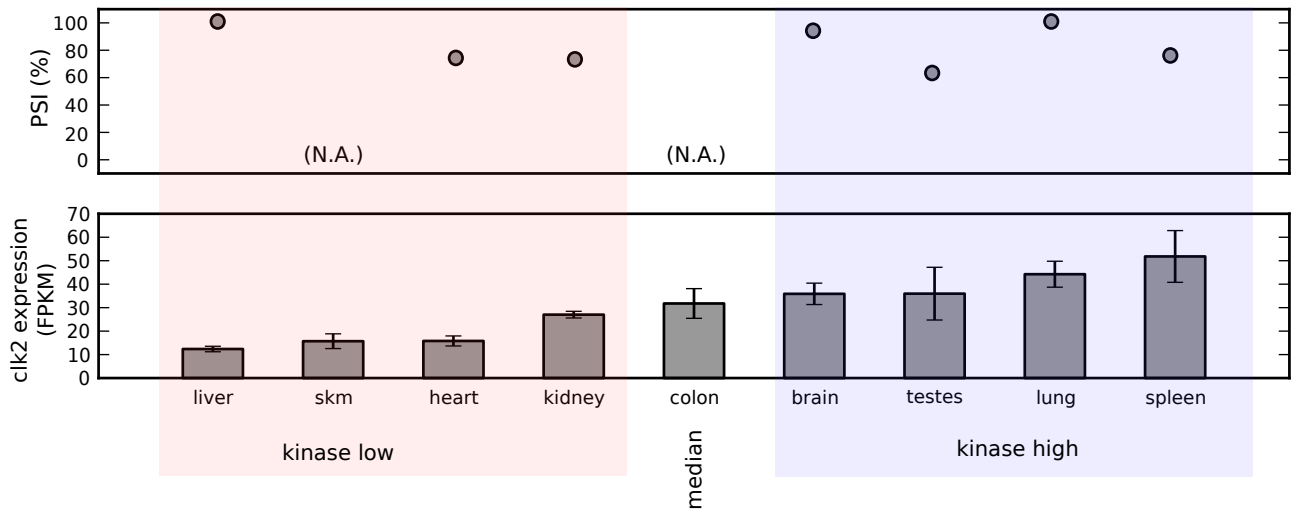
Supplementary figure 12



Supplementary figure 13

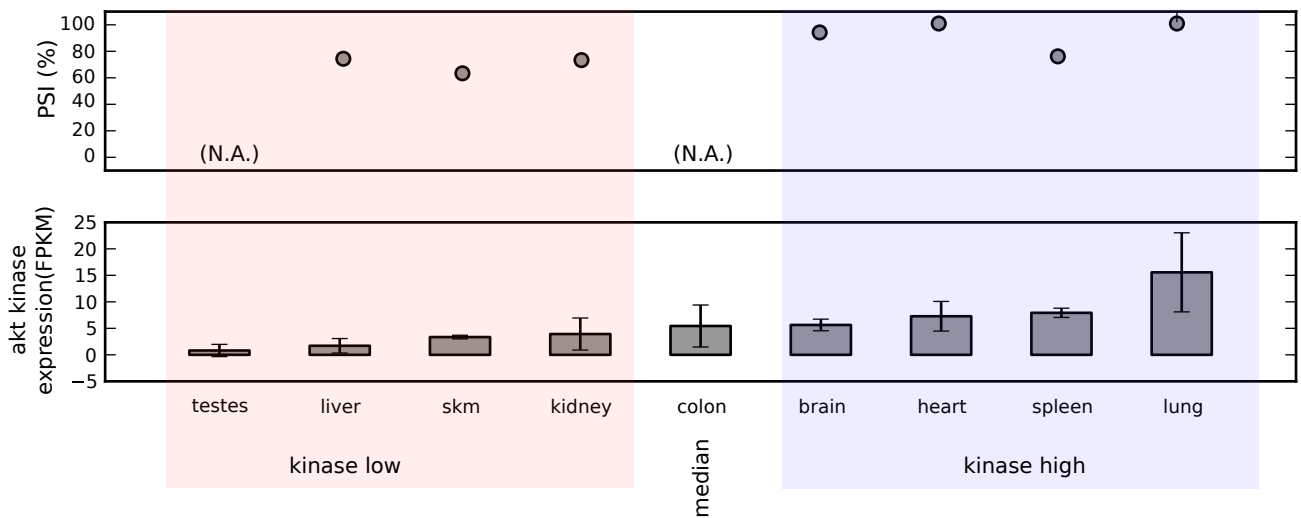
A

Clk2, KSI = 13.8%



B

Akt, KSI = 10%



Supplementary figure 15

