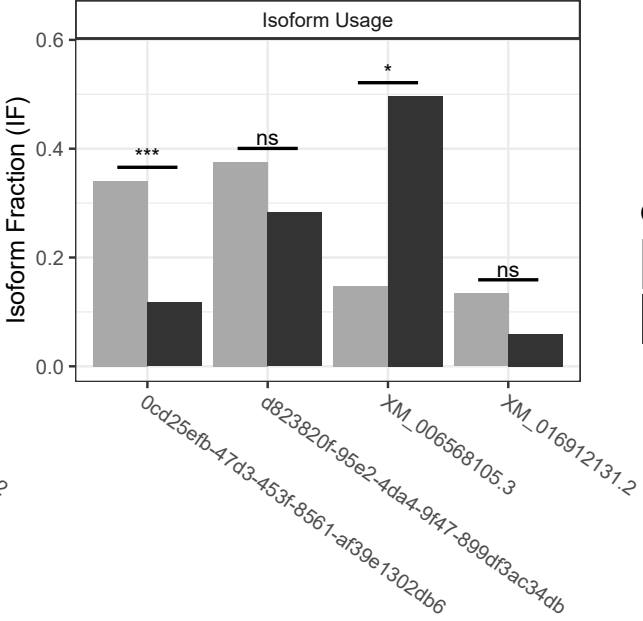
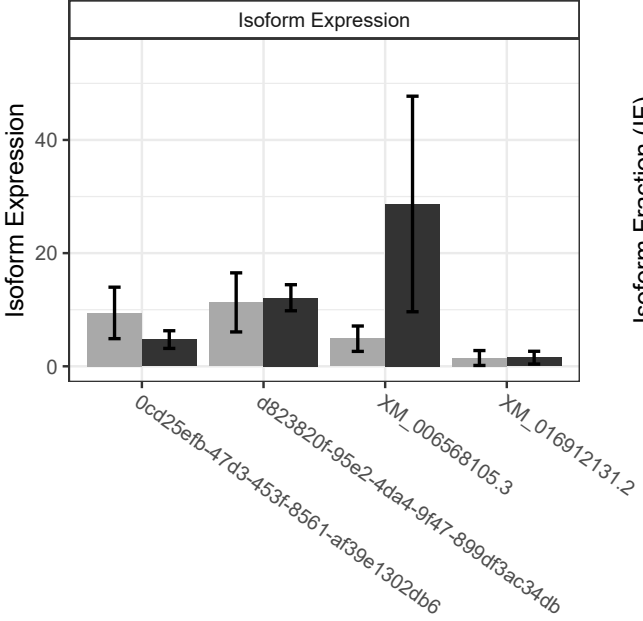
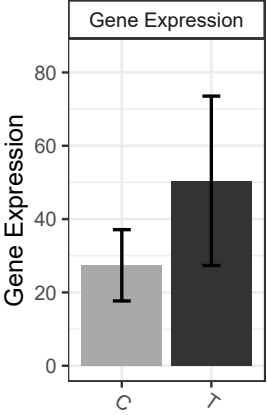
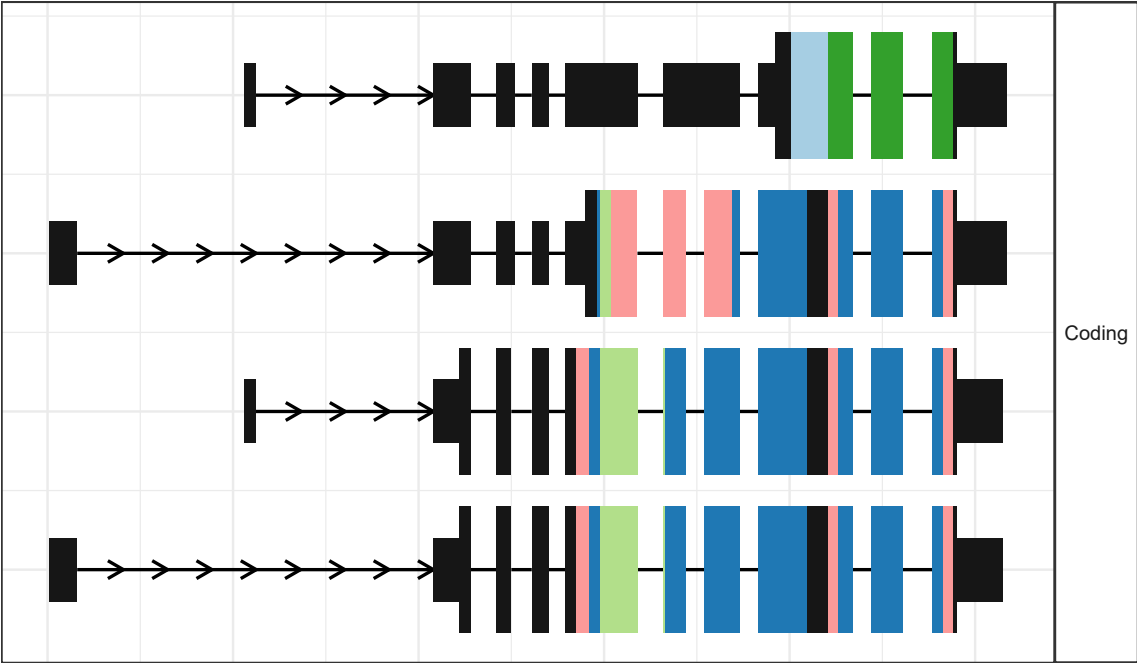


The isoform switch in LOC409924 (C vs T)

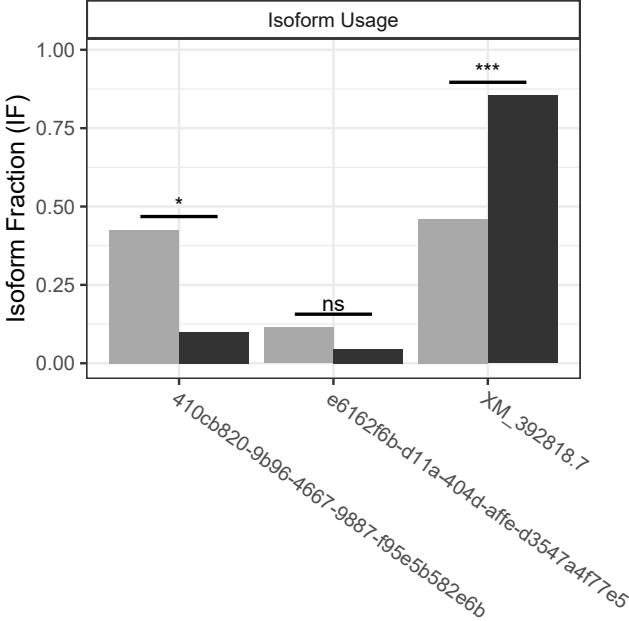
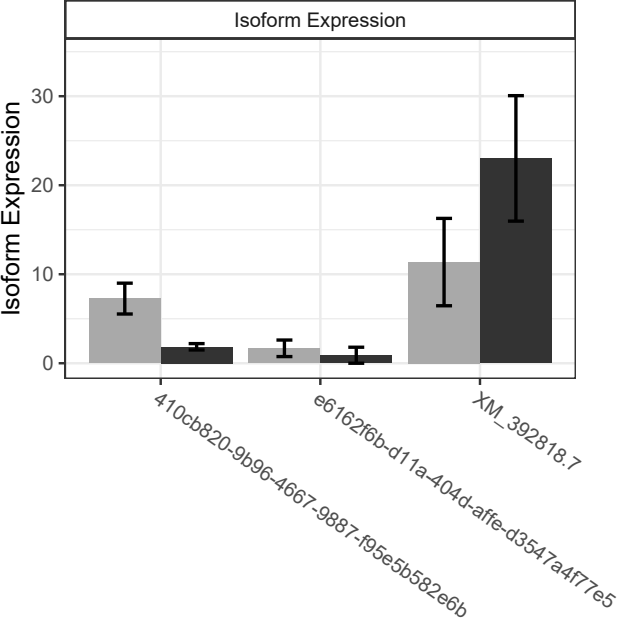
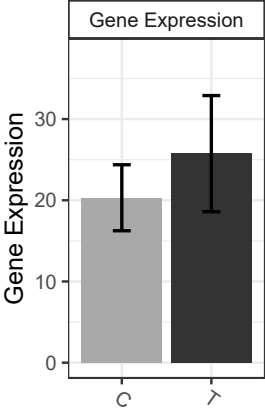
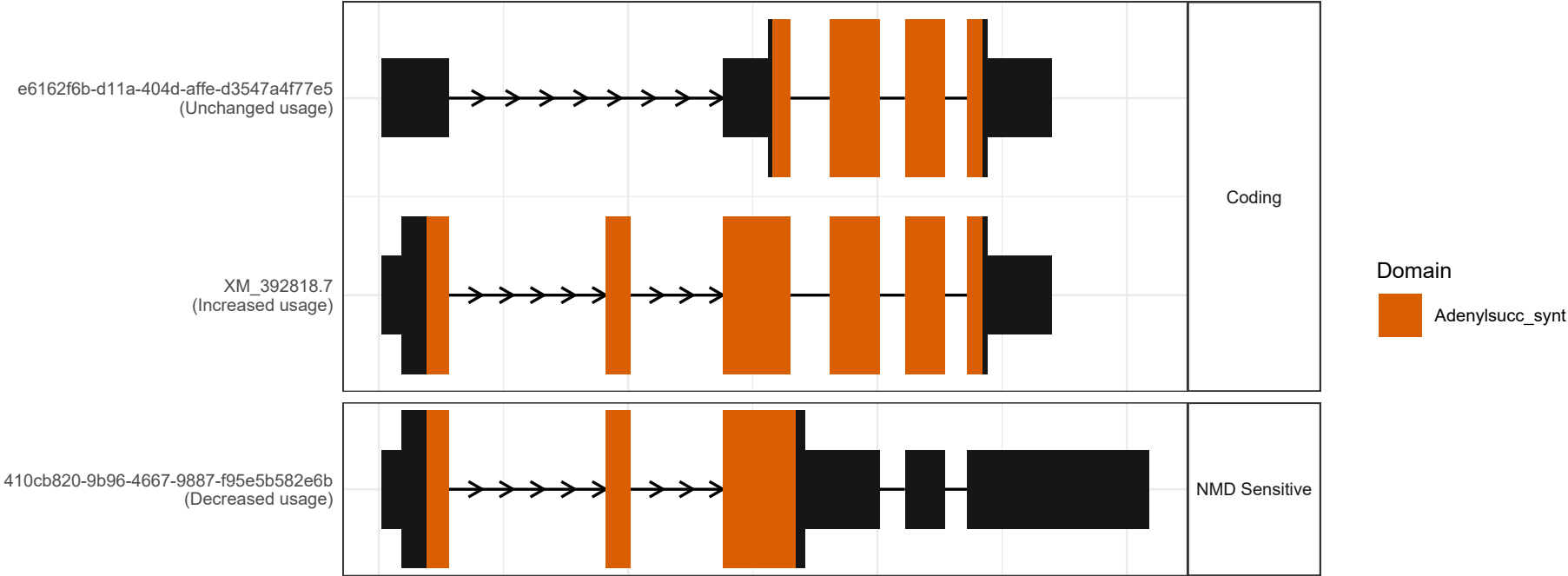


Condition

Isoform

Isoform

The isoform switch in LOC409299 (C vs T)

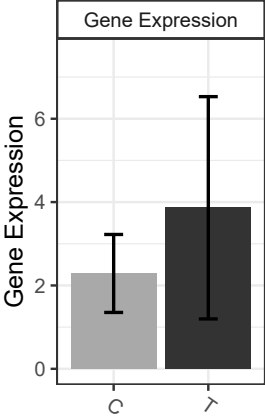
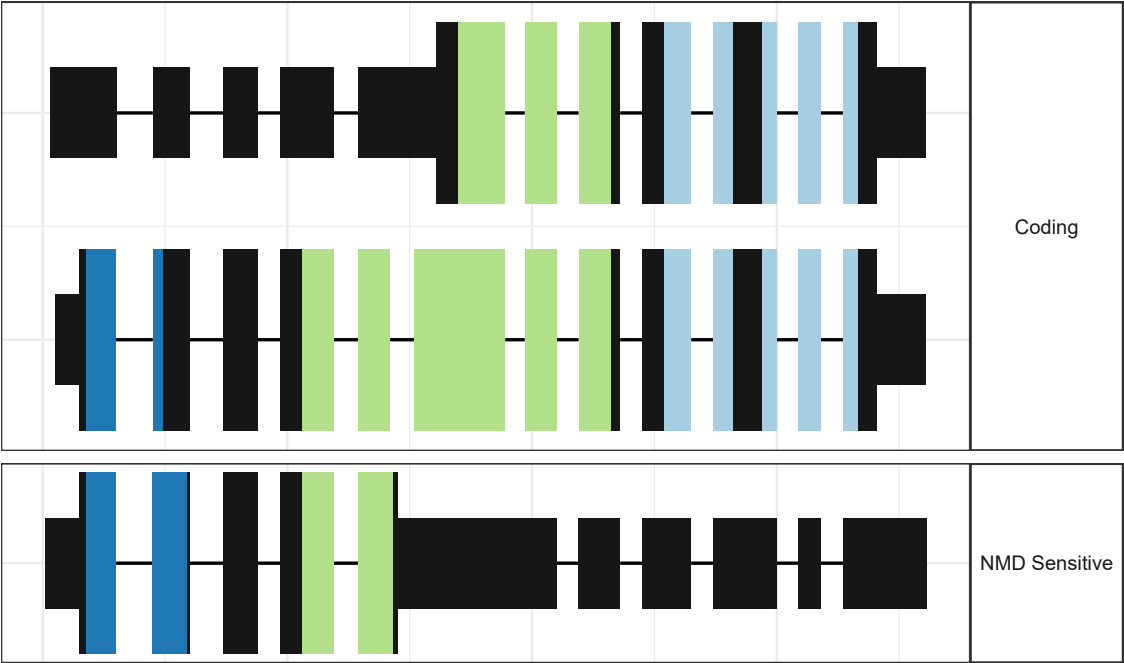


Condition

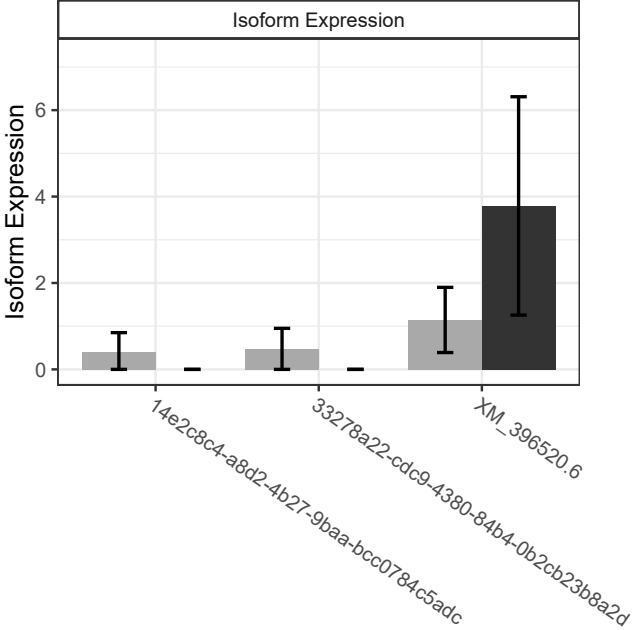
Isoform

Isoform

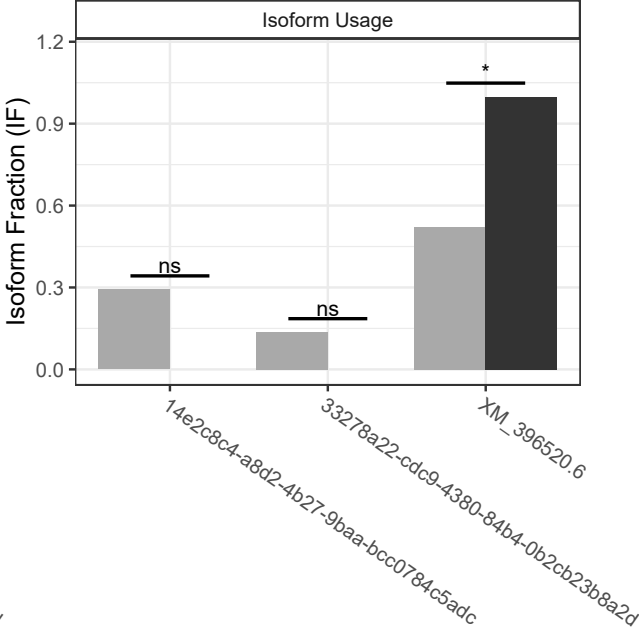
The isoform switch in LOC413069 (C vs T)



Condition



Isoform

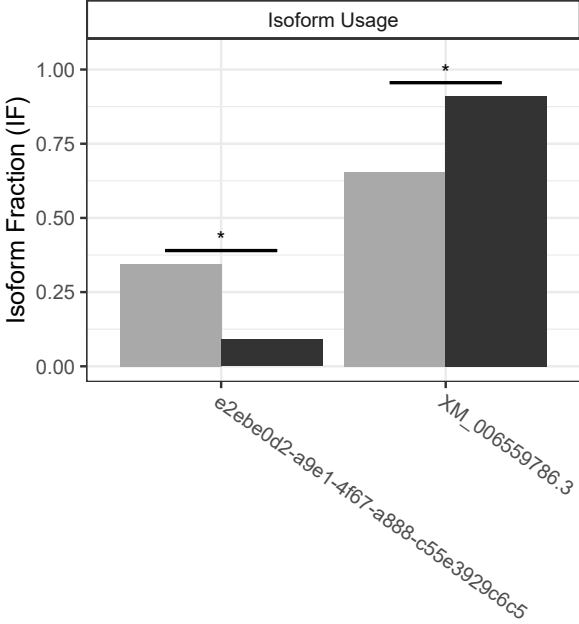
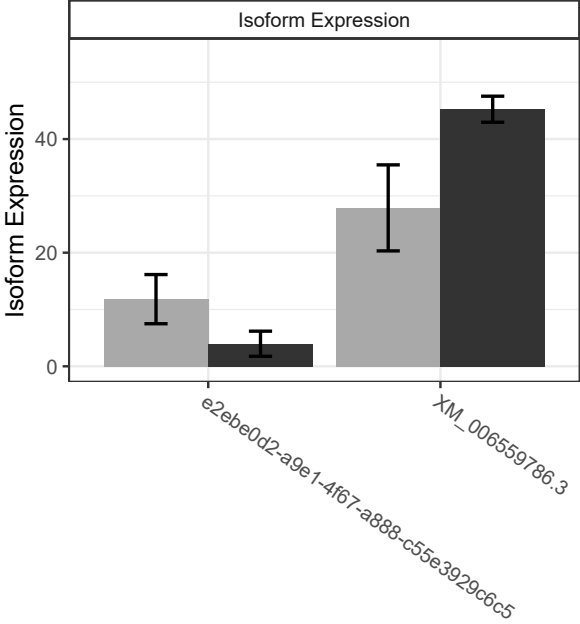
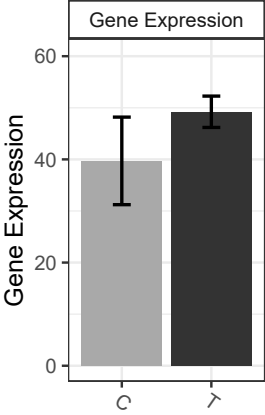
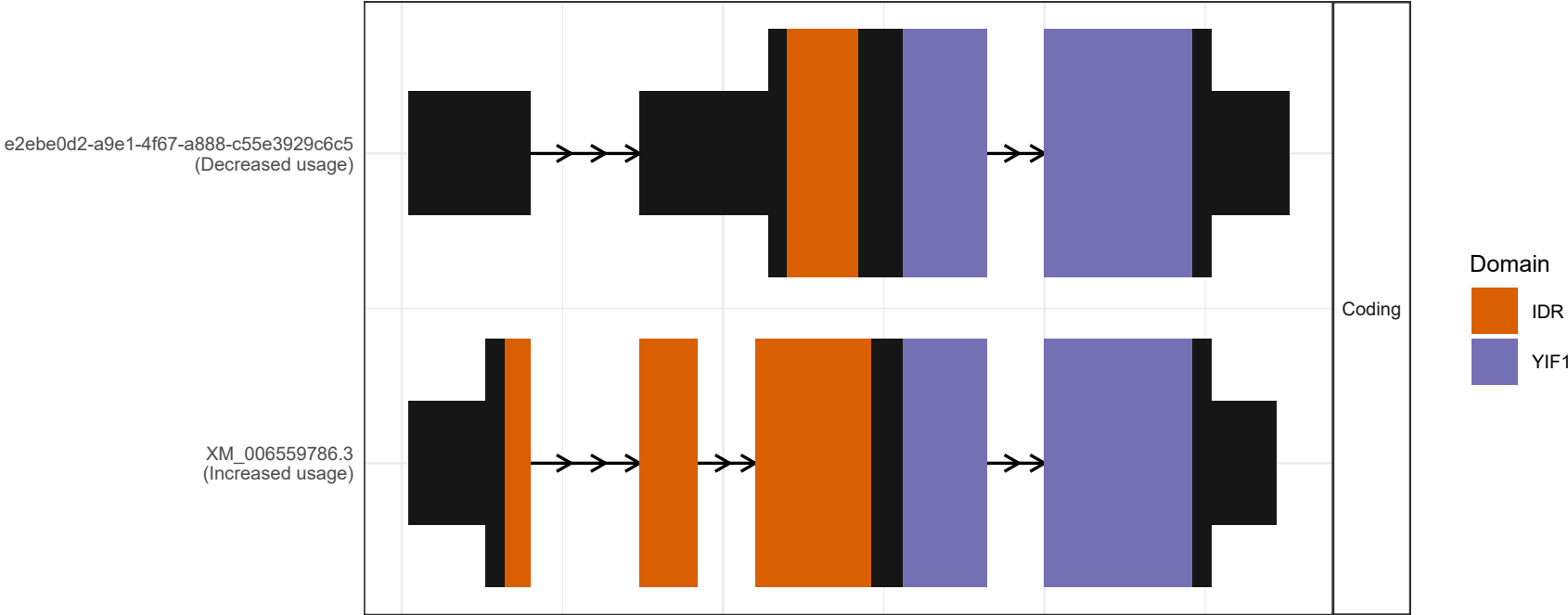


Isoform

Condition



The isoform switch in LOC551459 (C vs T)

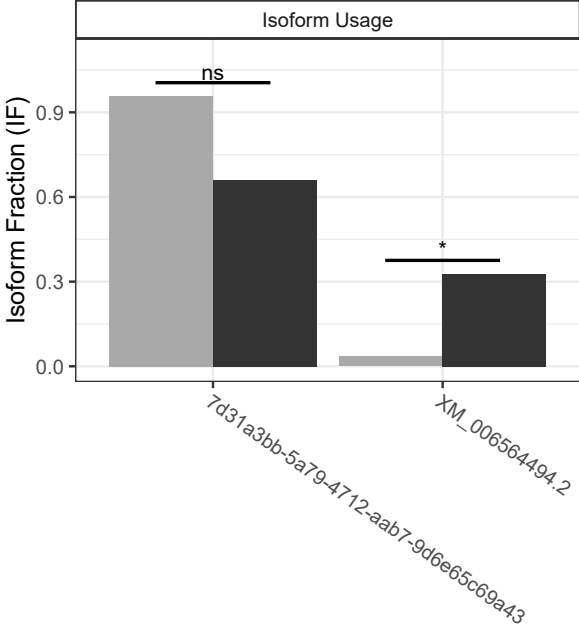
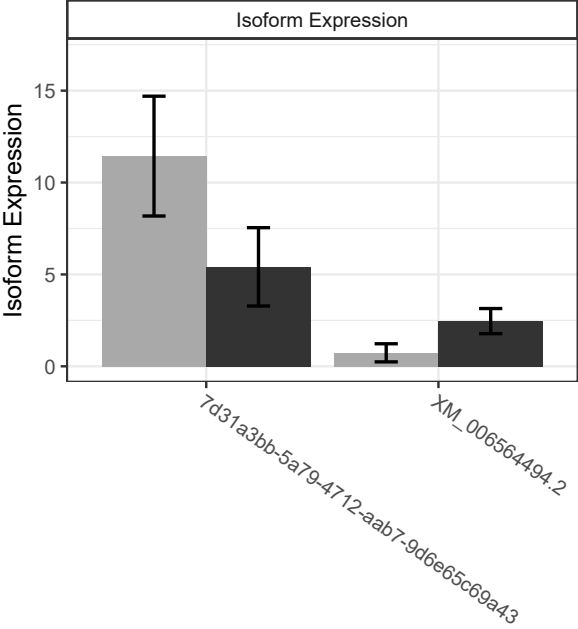
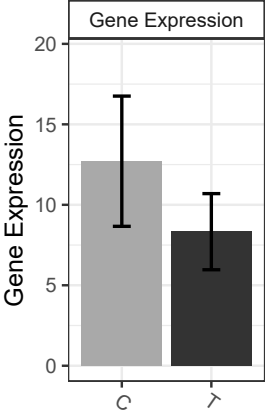
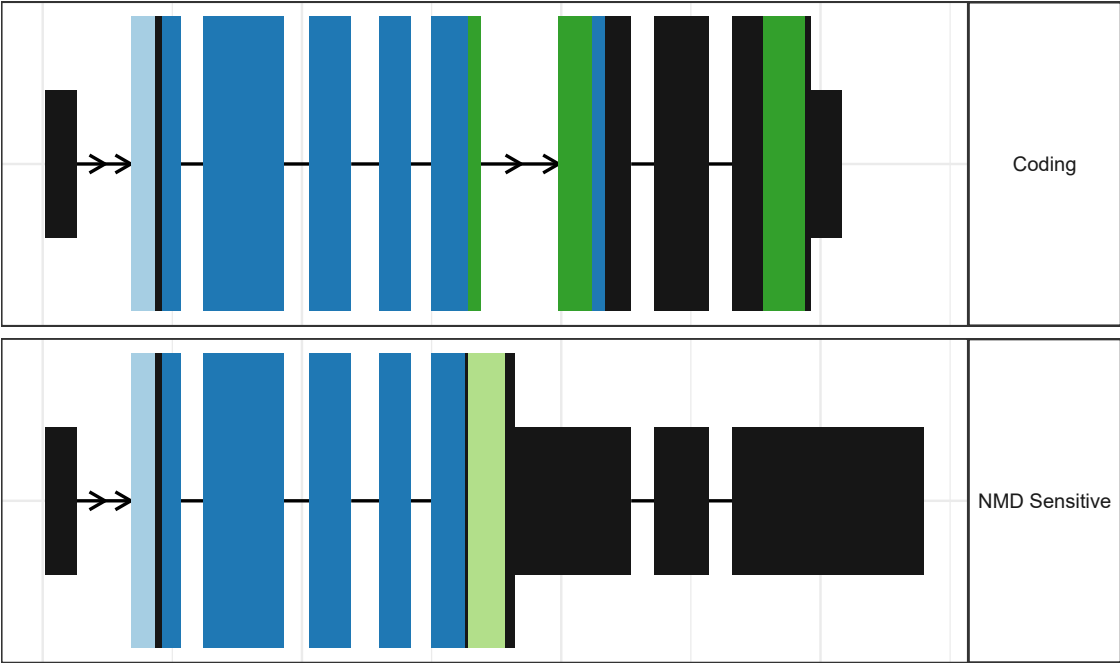


Condition

Isoform

Isoform

The isoform switch in LOC551763 (C vs T)



Condition

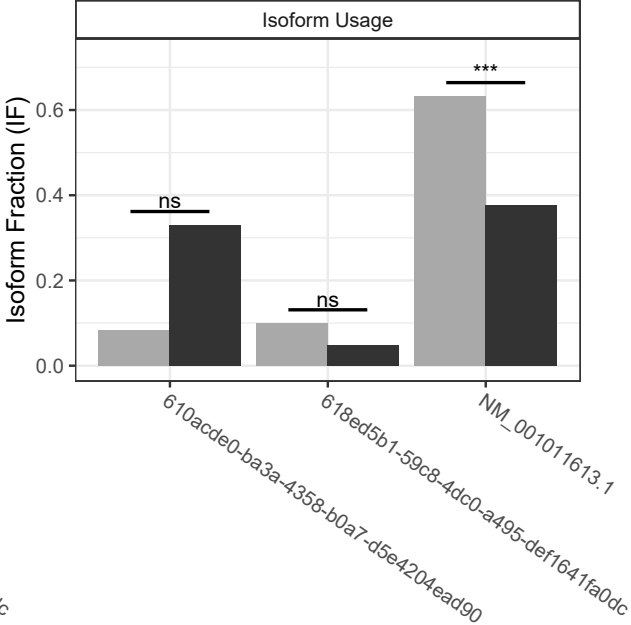
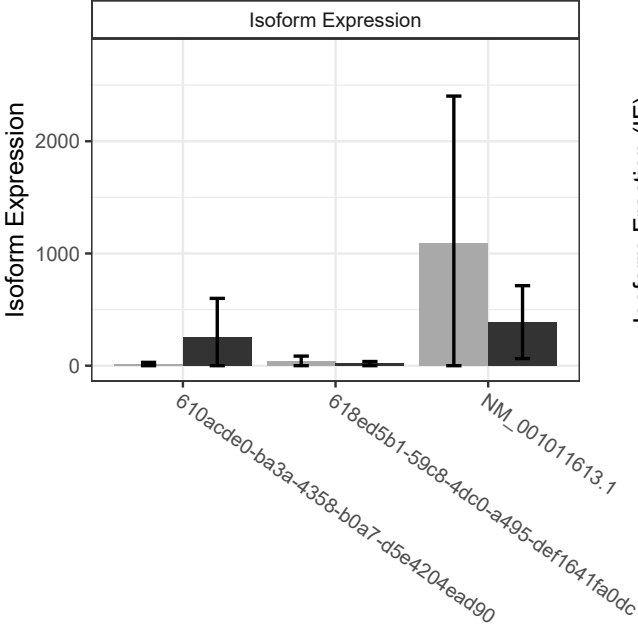
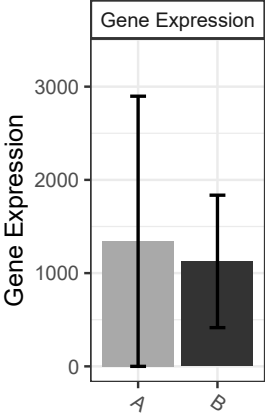
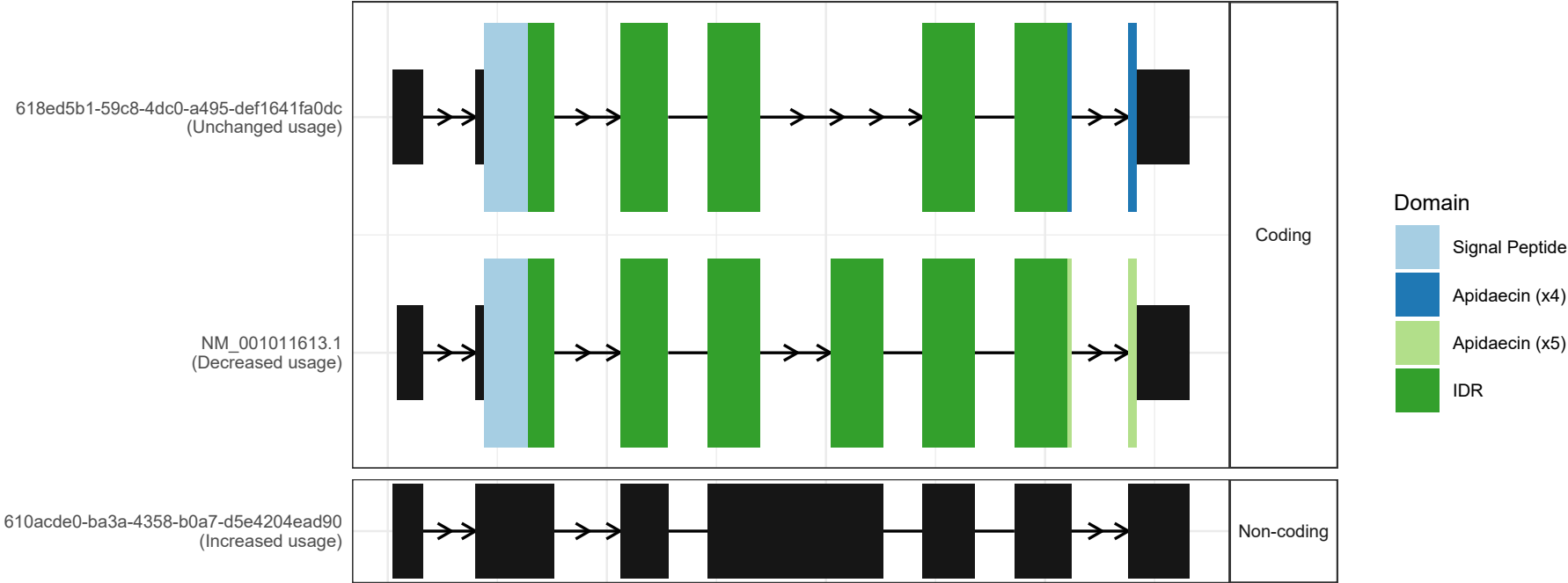
Isoform

Isoform

Condition



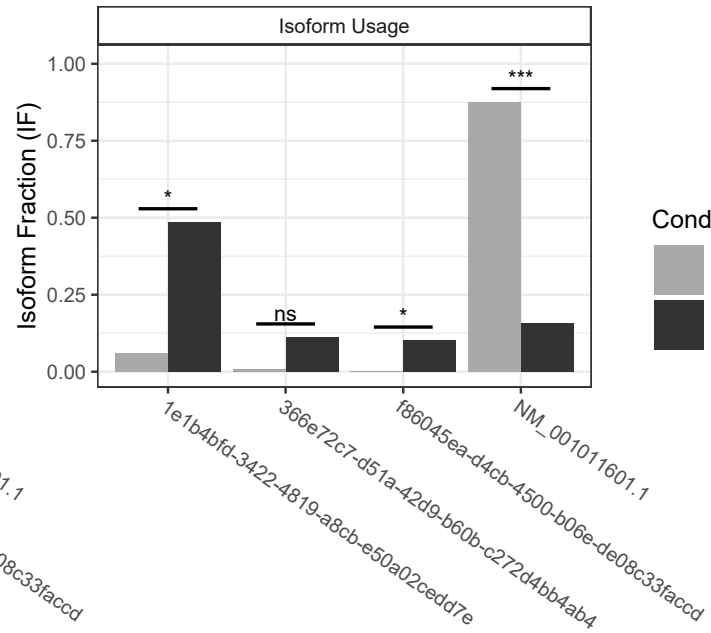
The isoform switch in Apid1 (A vs B)



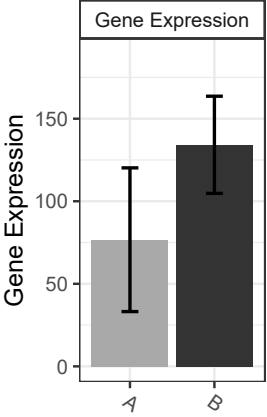
Condition

Isoform

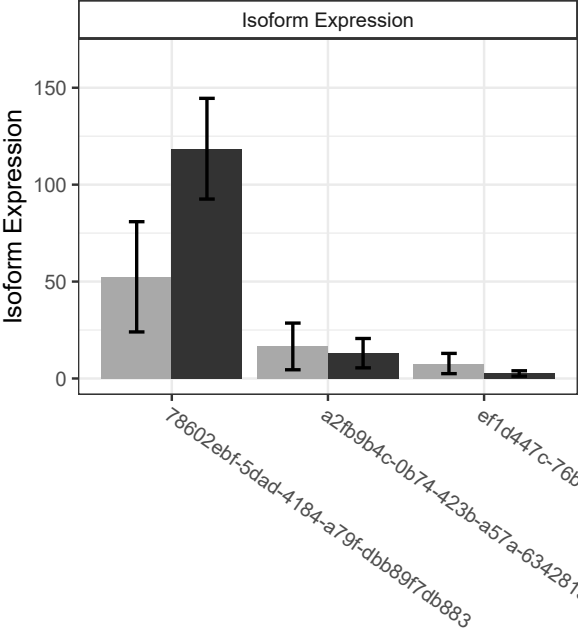
Isoform



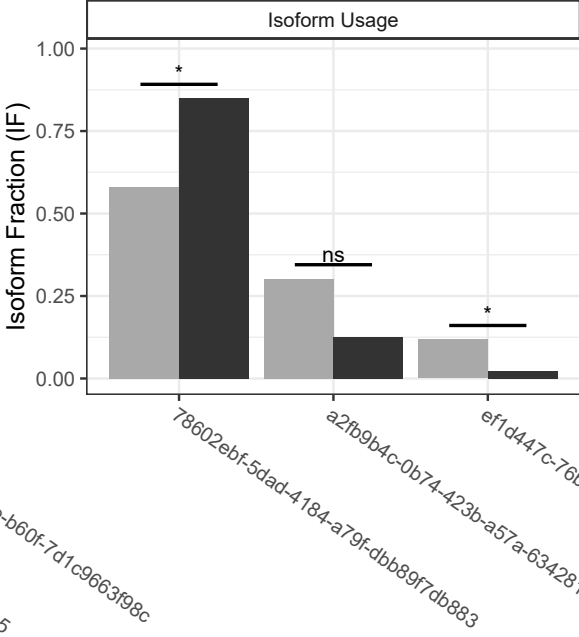
The isoform switch in unannotated gene (A vs B)



Condition



Isoform

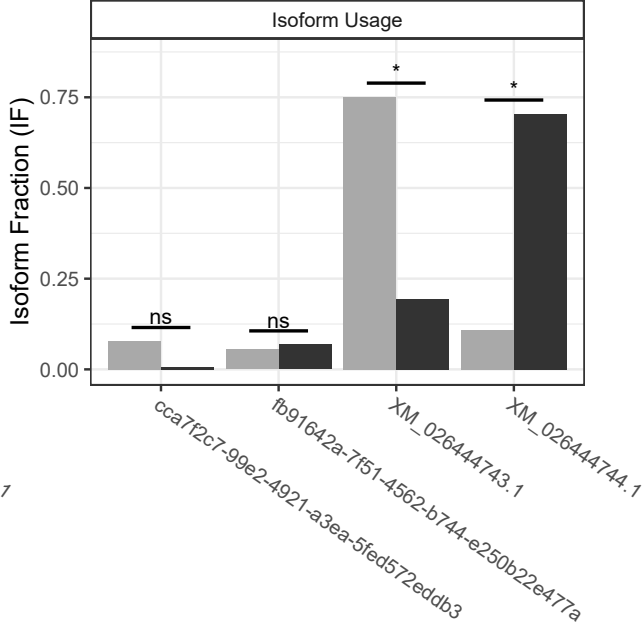
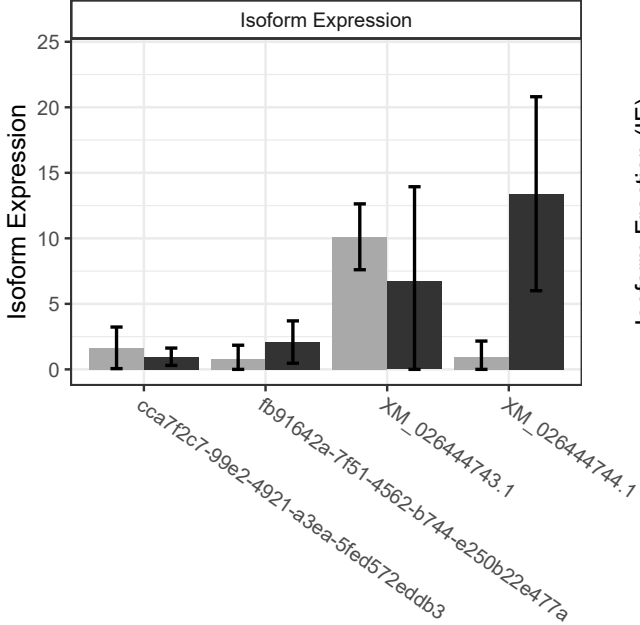
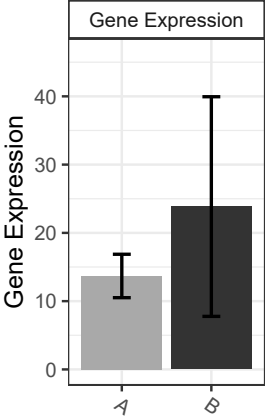
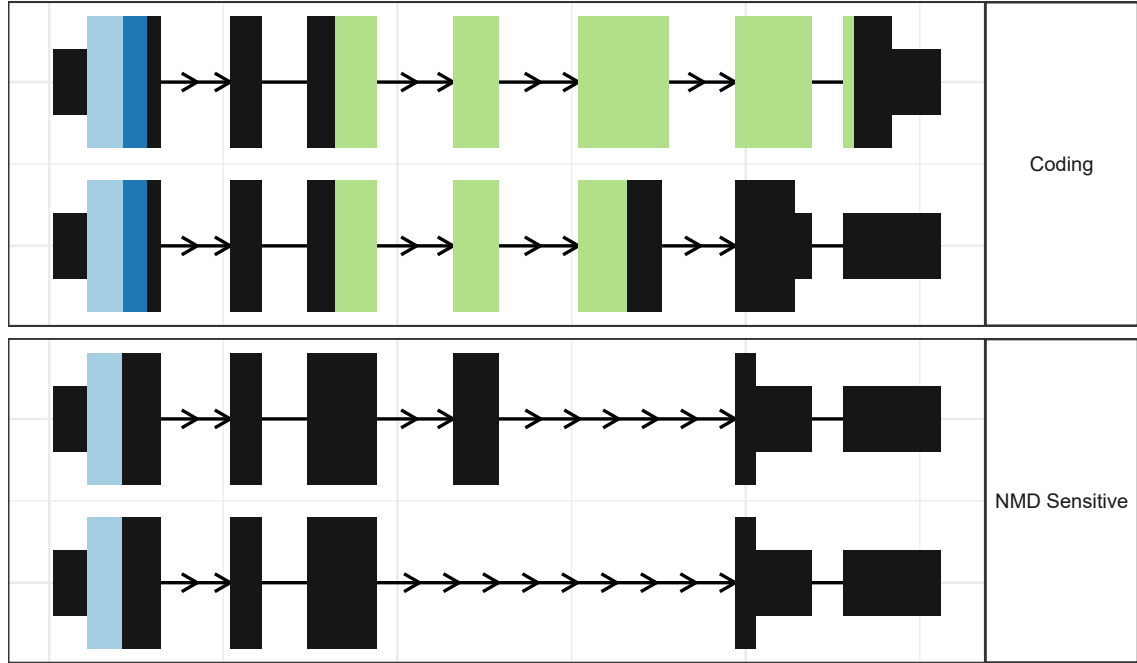


Isoform

Condition



The isoform switch in LOC552829 (A vs B)



Condition

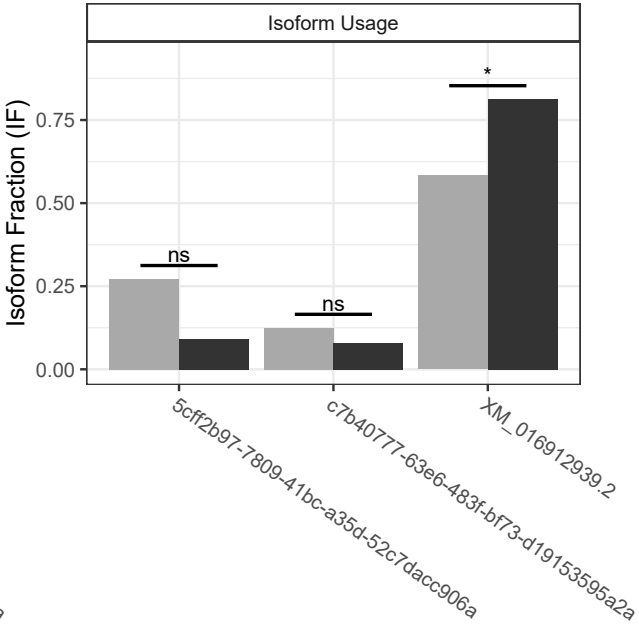
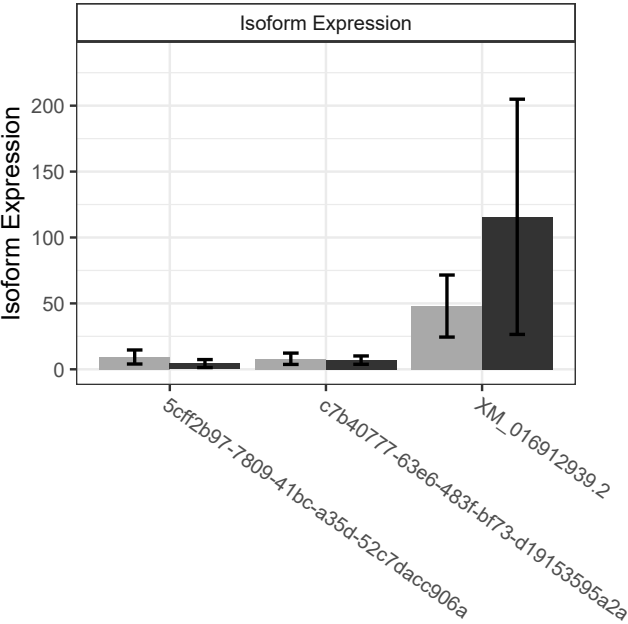
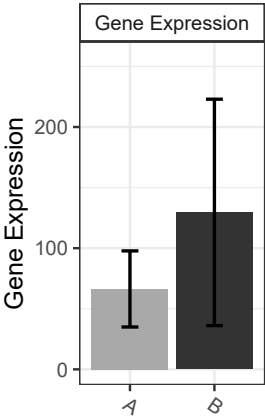
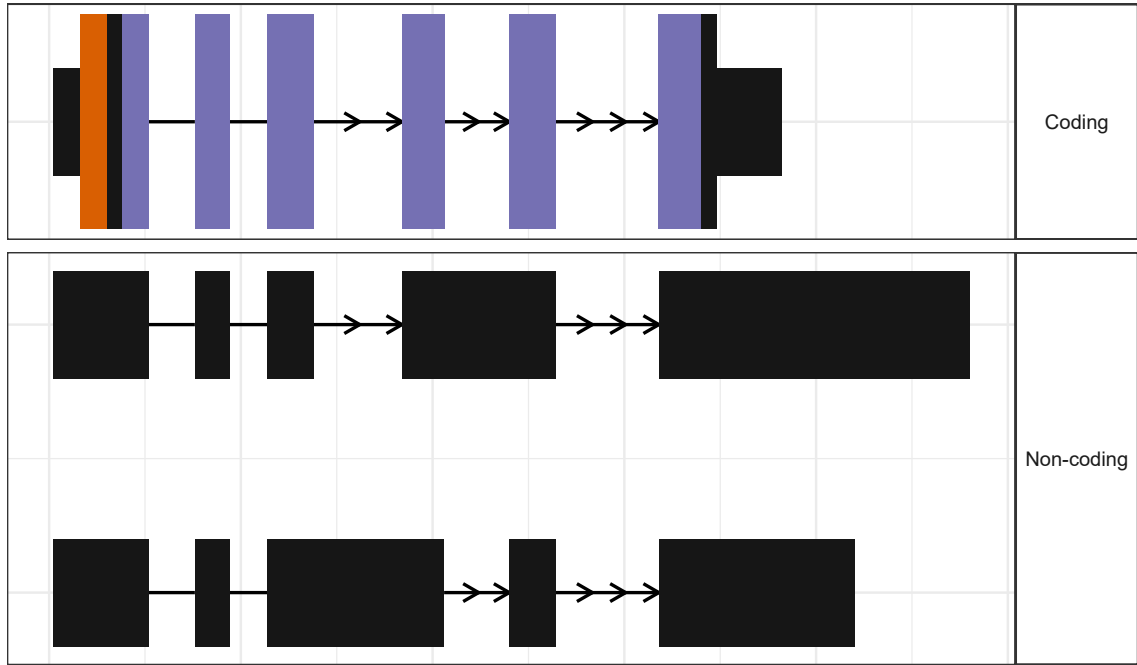
Isoform

Isoform

Condition



The isoform switch in LOC724565 (A vs B)



Condition

Isoform

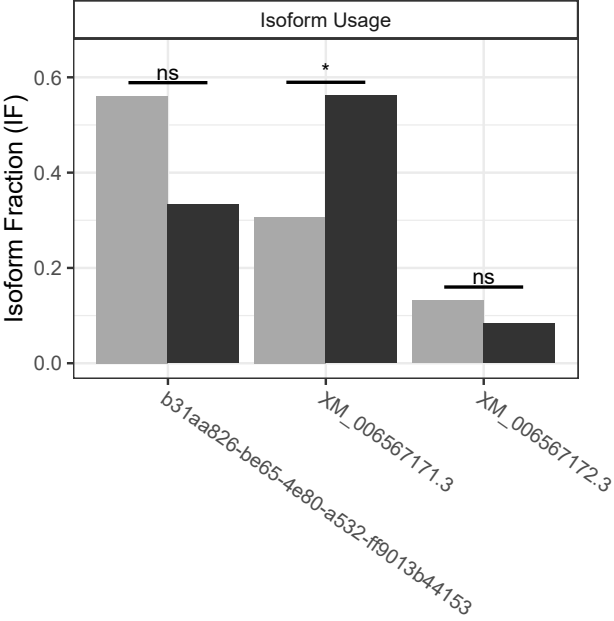
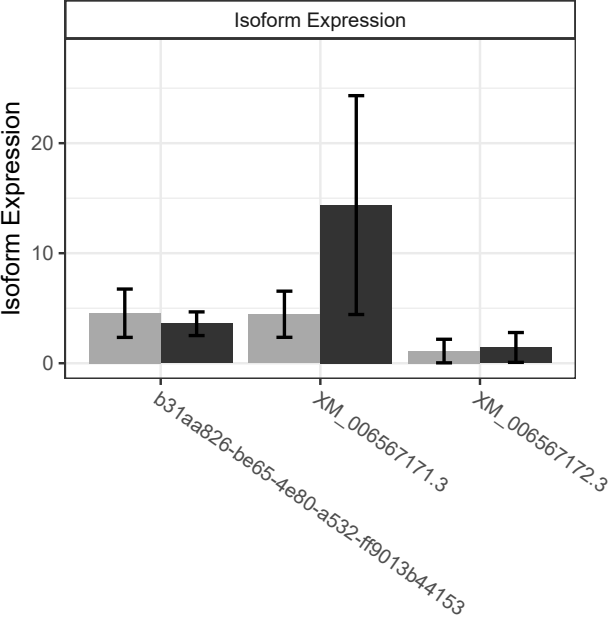
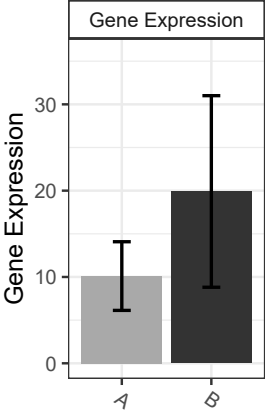
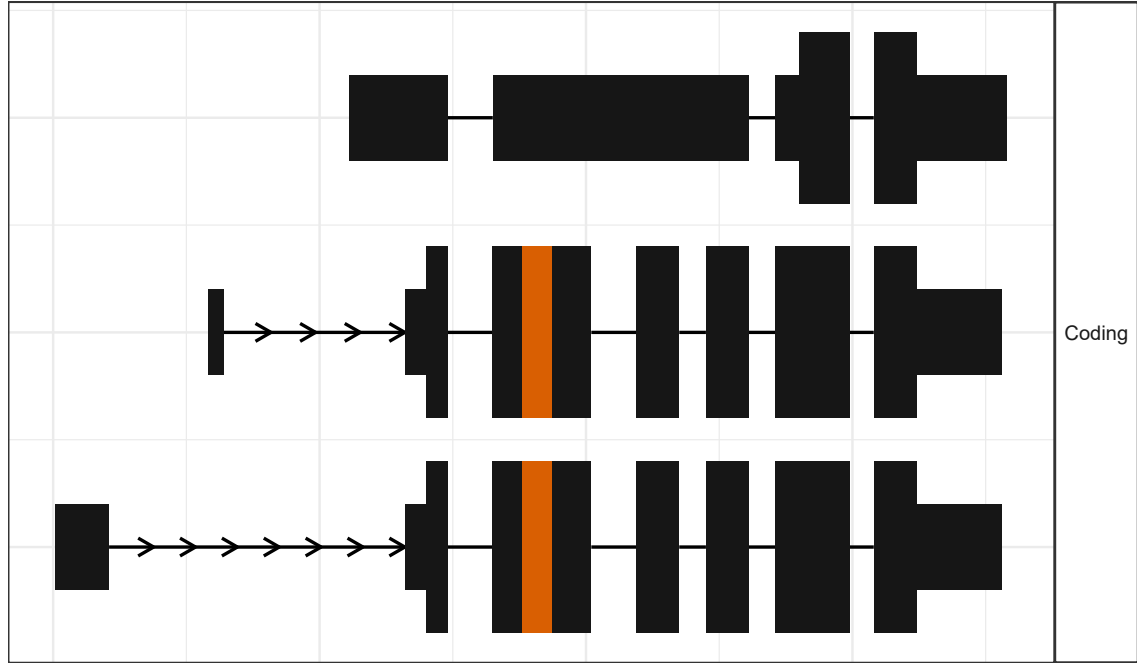
Isoform

Condition

A

B

The isoform switch in LOC413141 (A vs B)

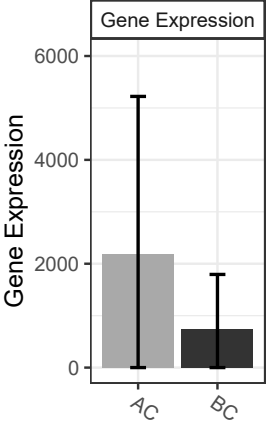
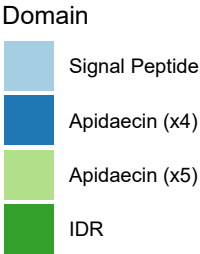
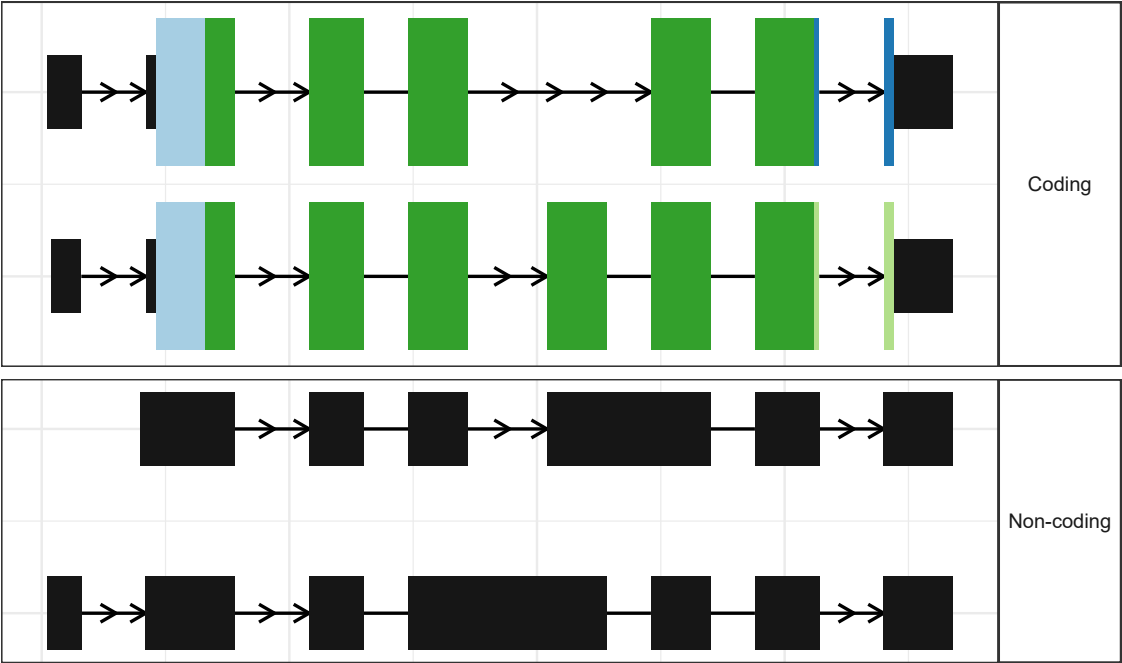


Condition

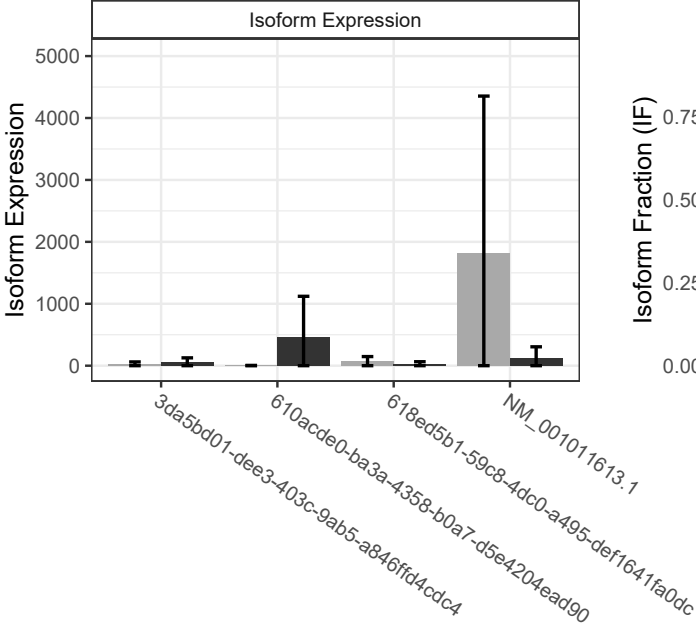
Isoform

Isoform

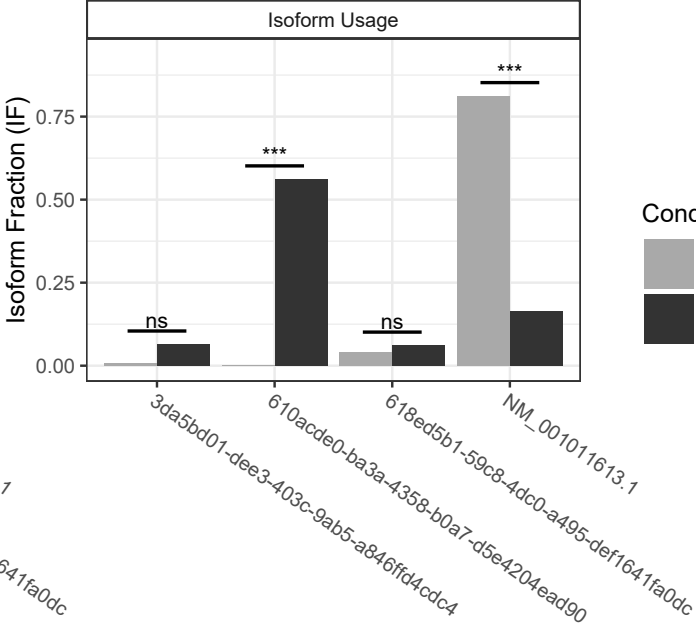
The isoform switch in Apid1 (AC vs BC)



Condition



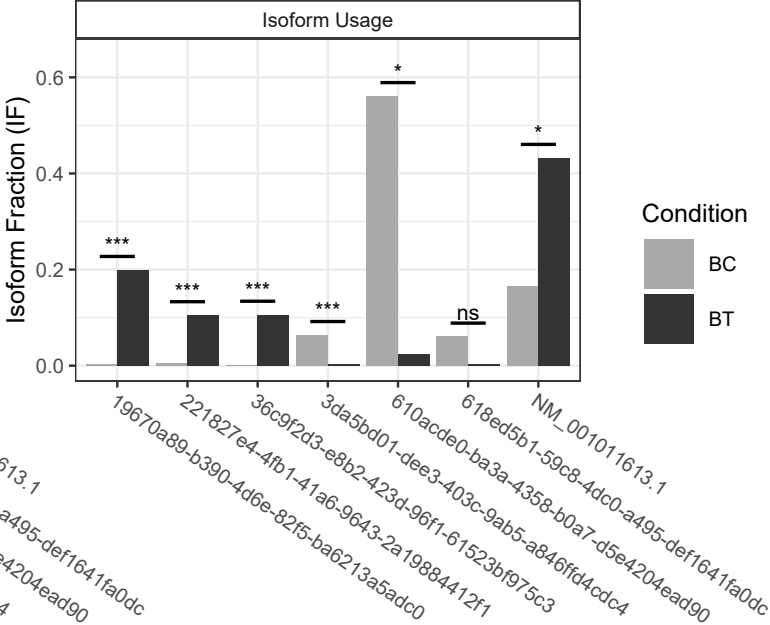
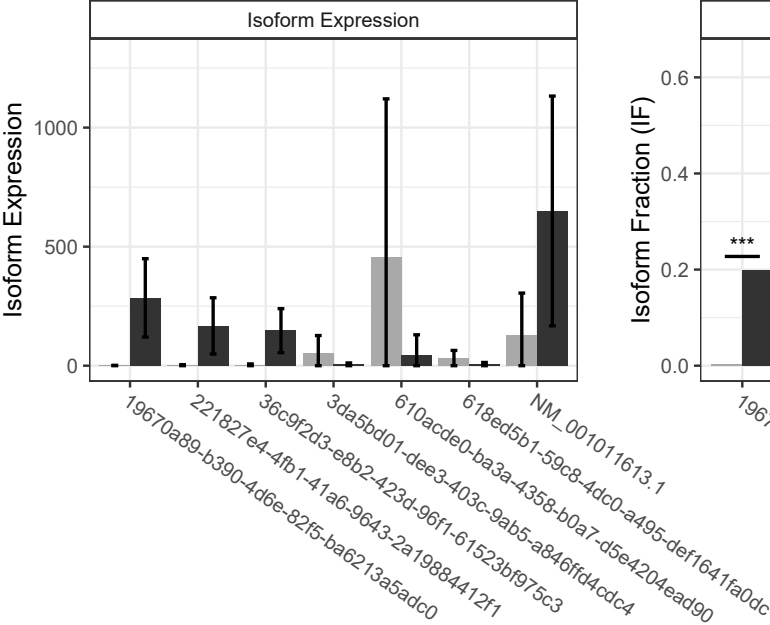
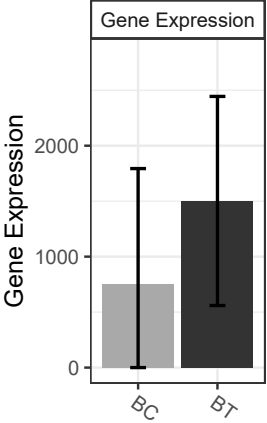
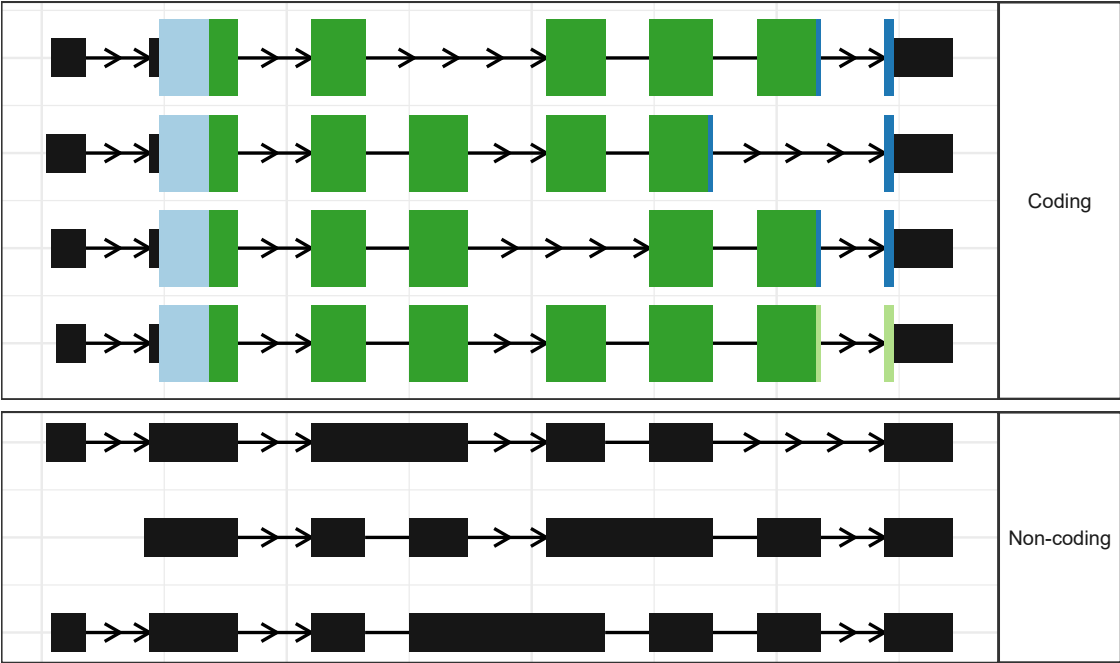
Isoform



Isoform



The isoform switch in Apid1 (BC vs BT)

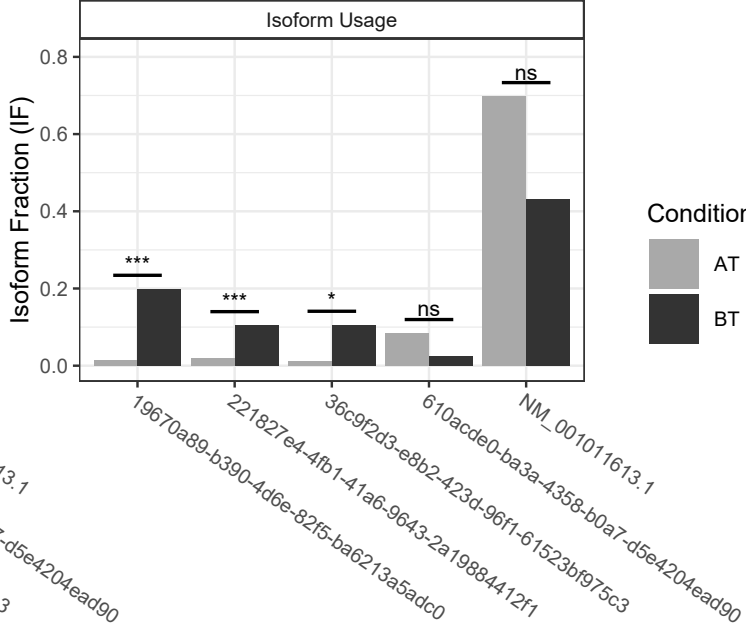
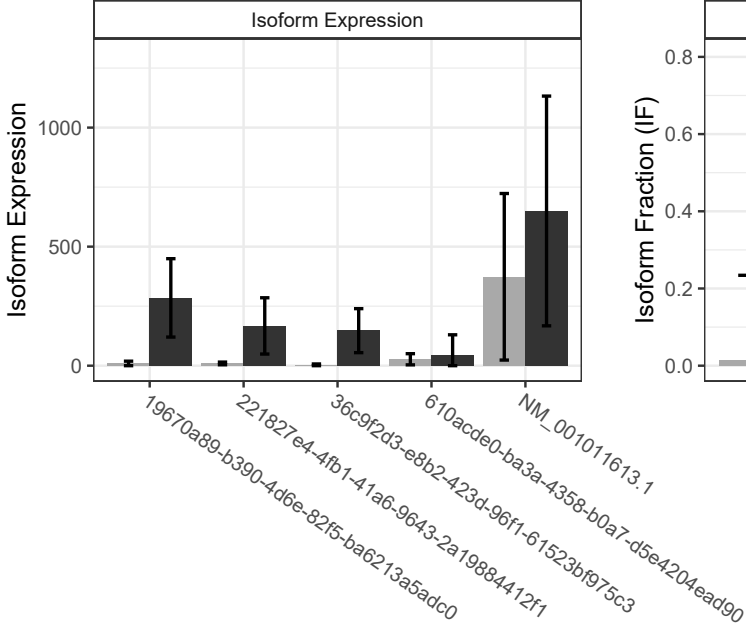
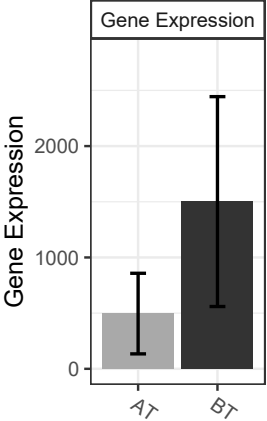
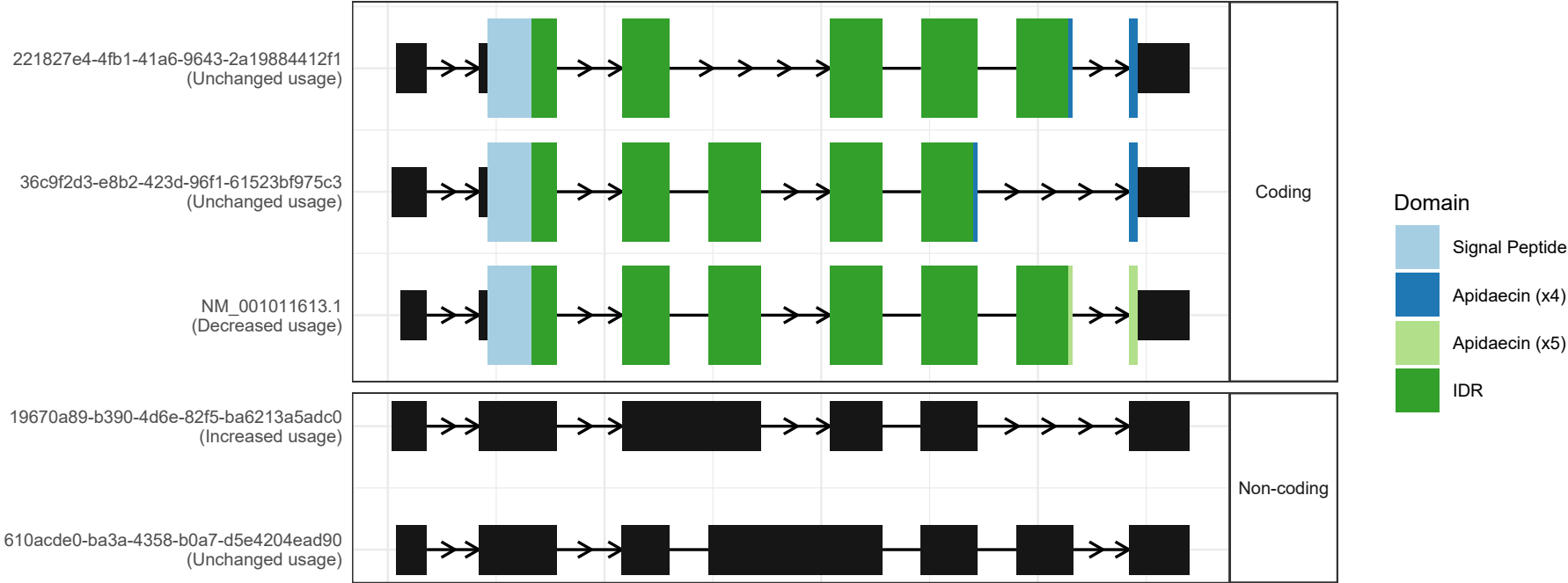


Condition

Isoform

Isoform

The isoform switch in Apid1 (AT vs BT)

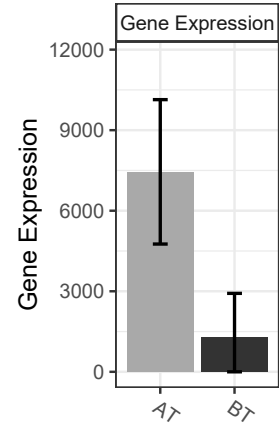
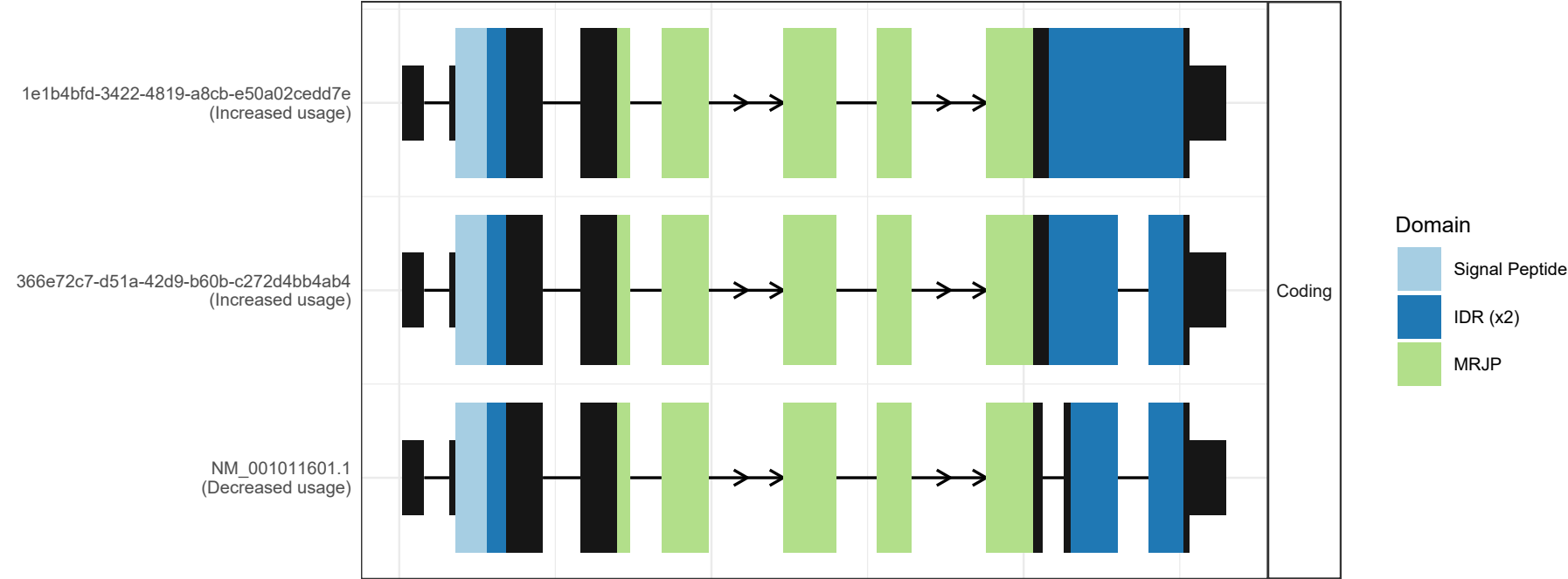


Condition

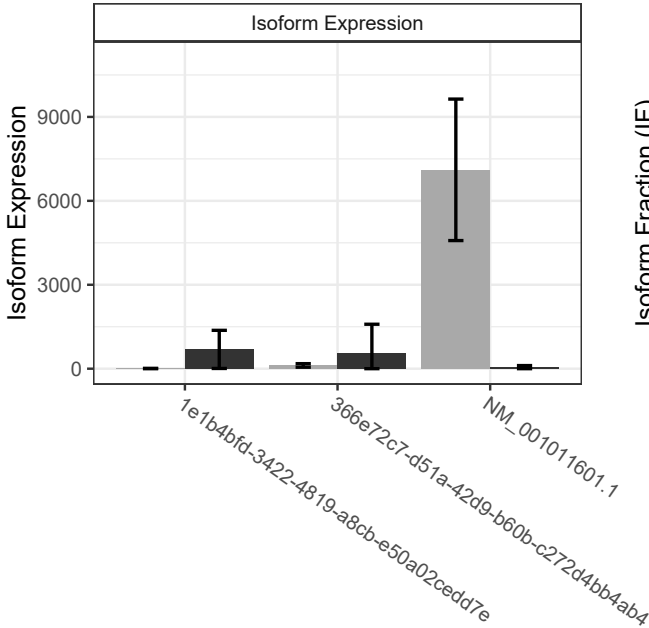
Isoform

Isoform

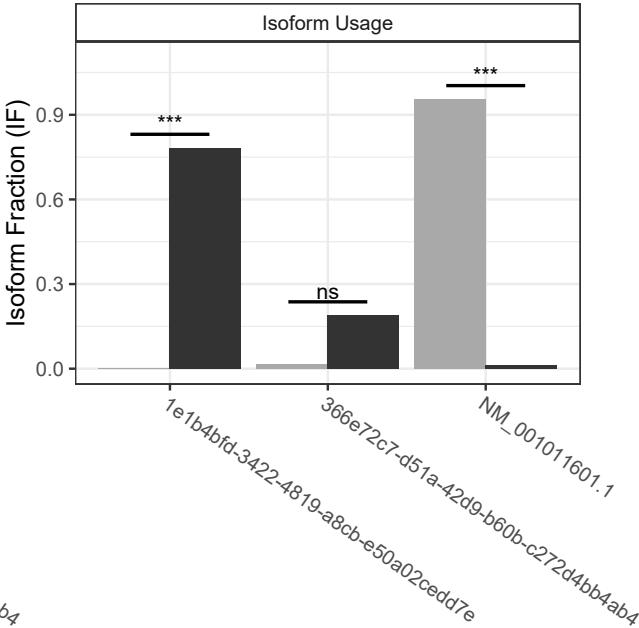
The isoform switch in Mrjp3 (AT vs BT)



Condition

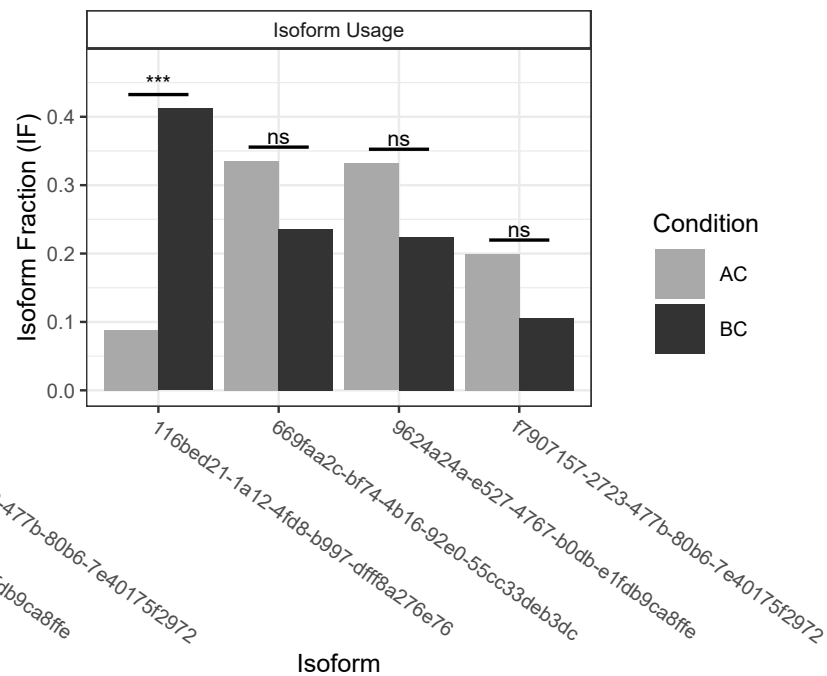
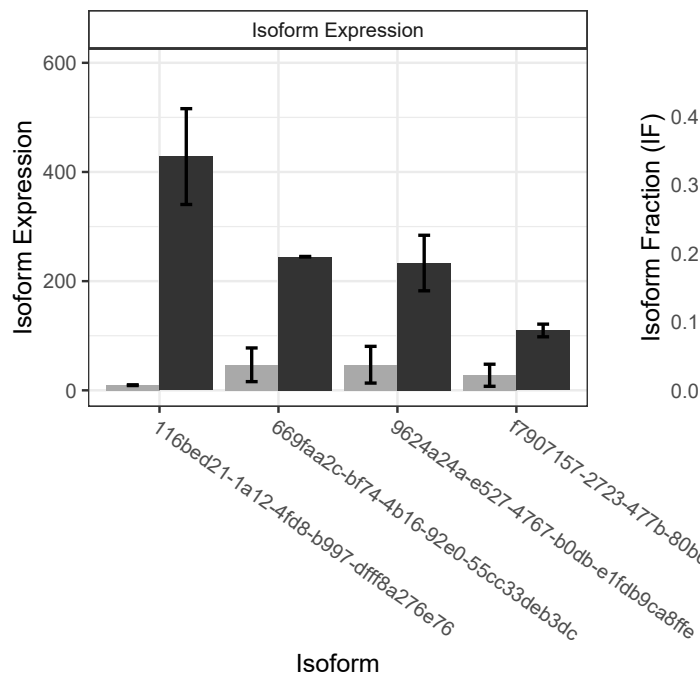
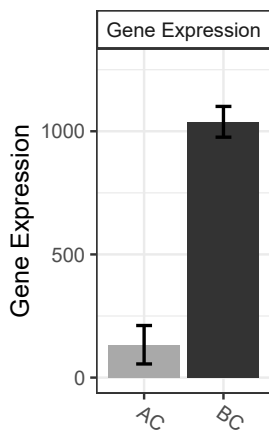
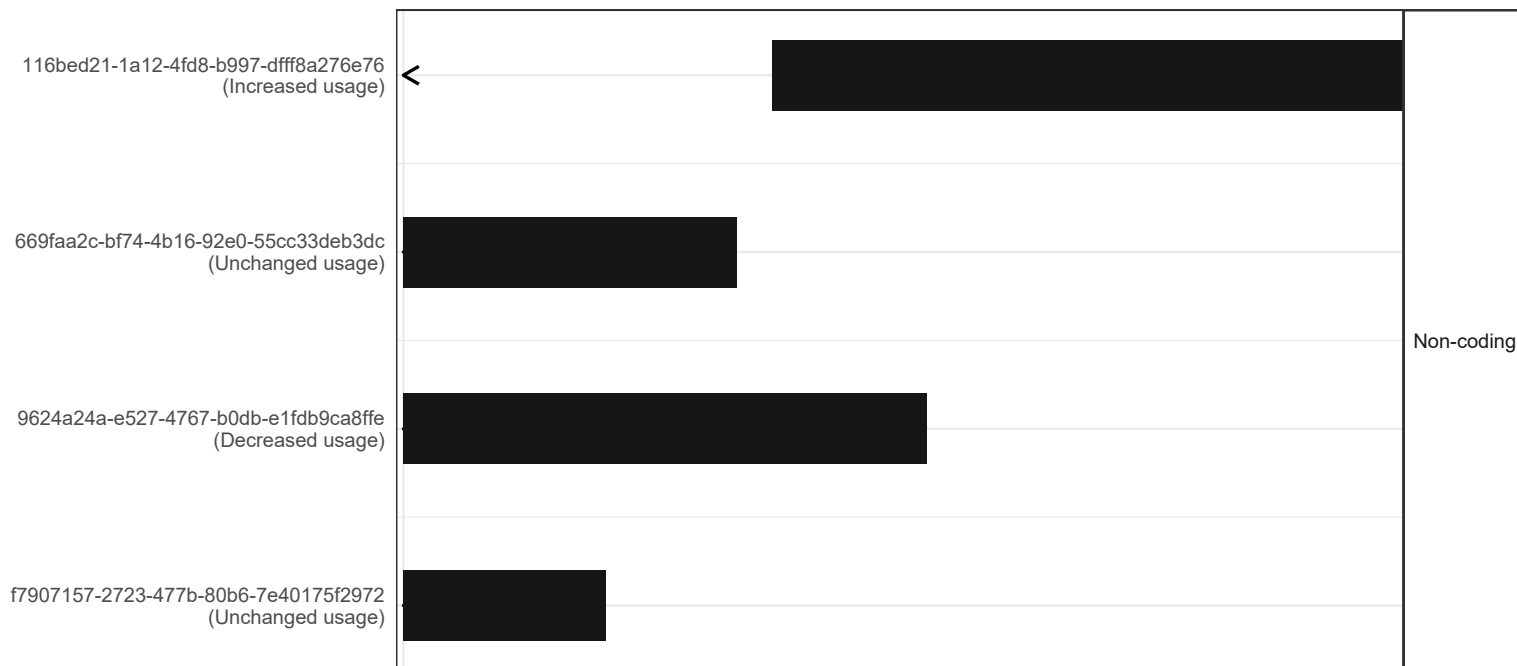


Isoform

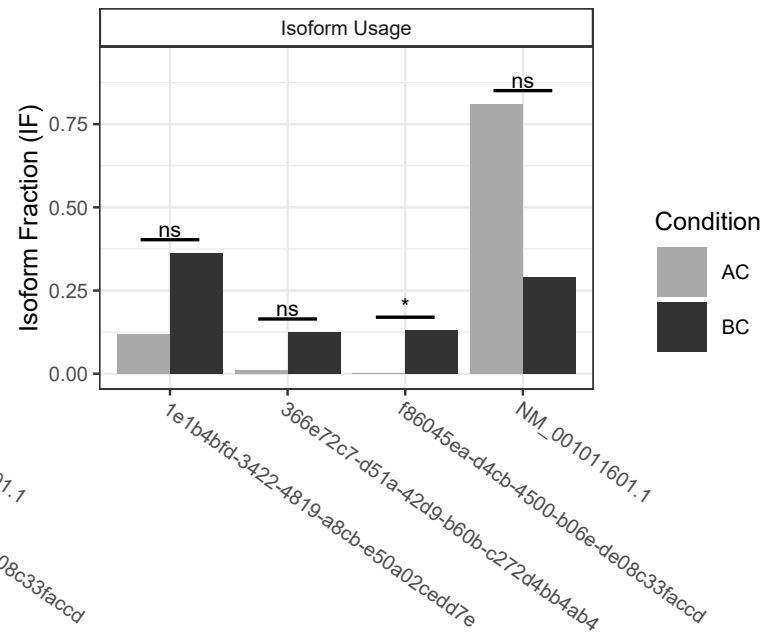
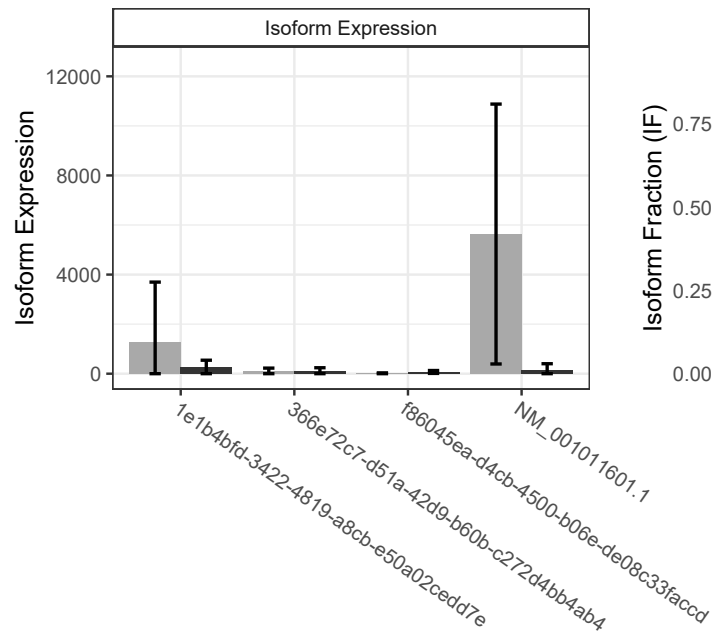
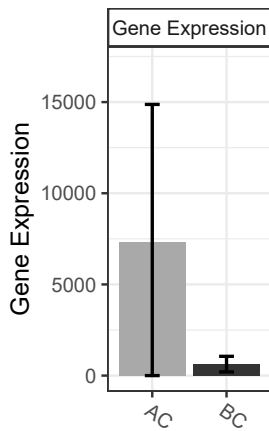
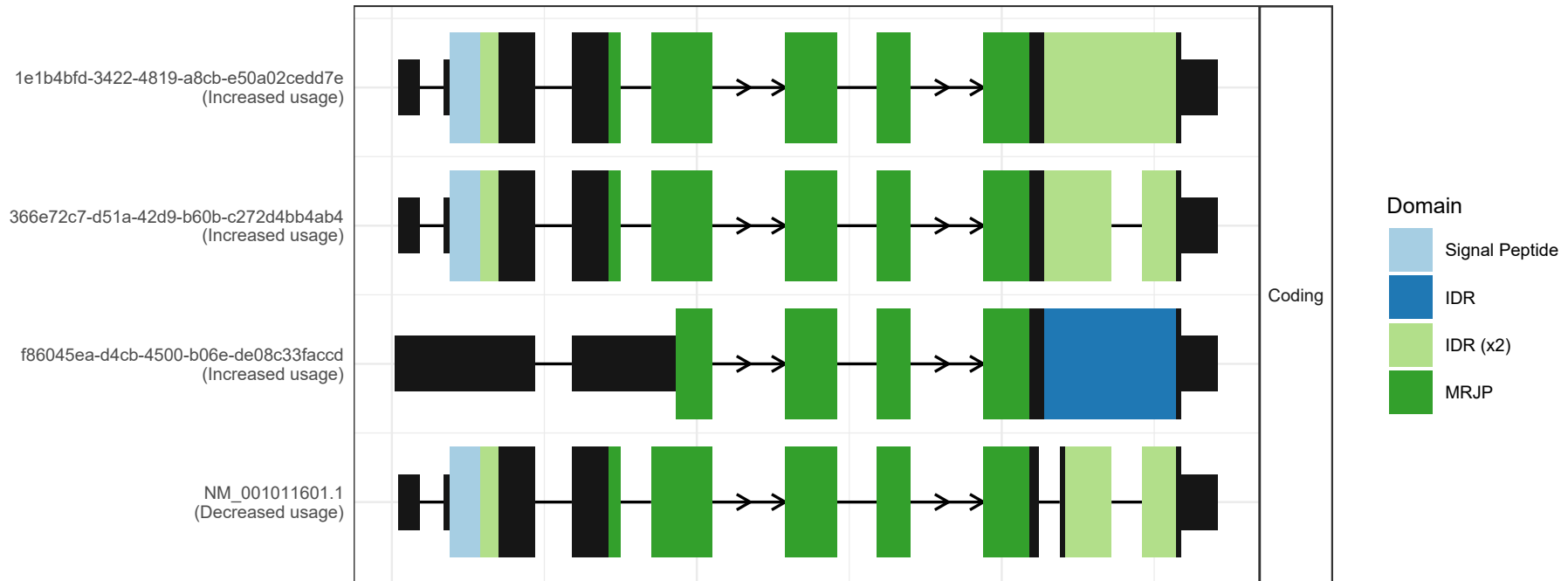


Isoform

The isoform switch in unannotated gene (AC vs BC)



The isoform switch in Mrjp3 (AC vs BC)

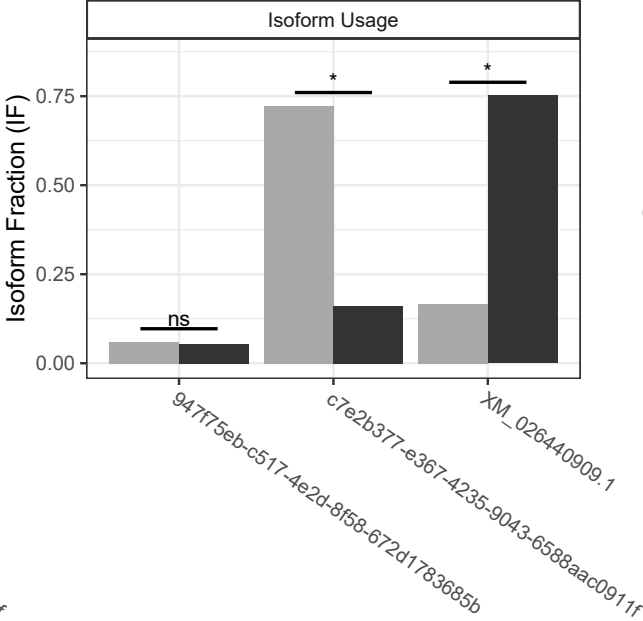
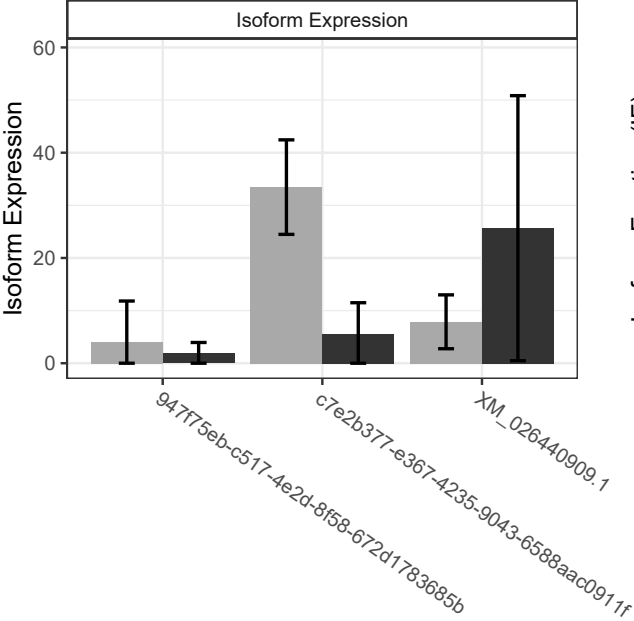
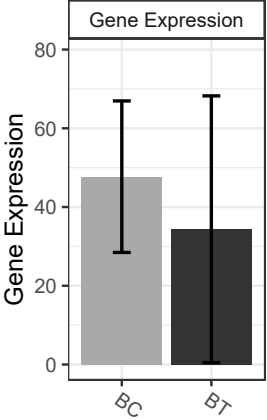
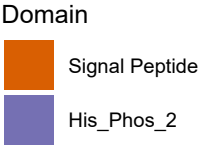
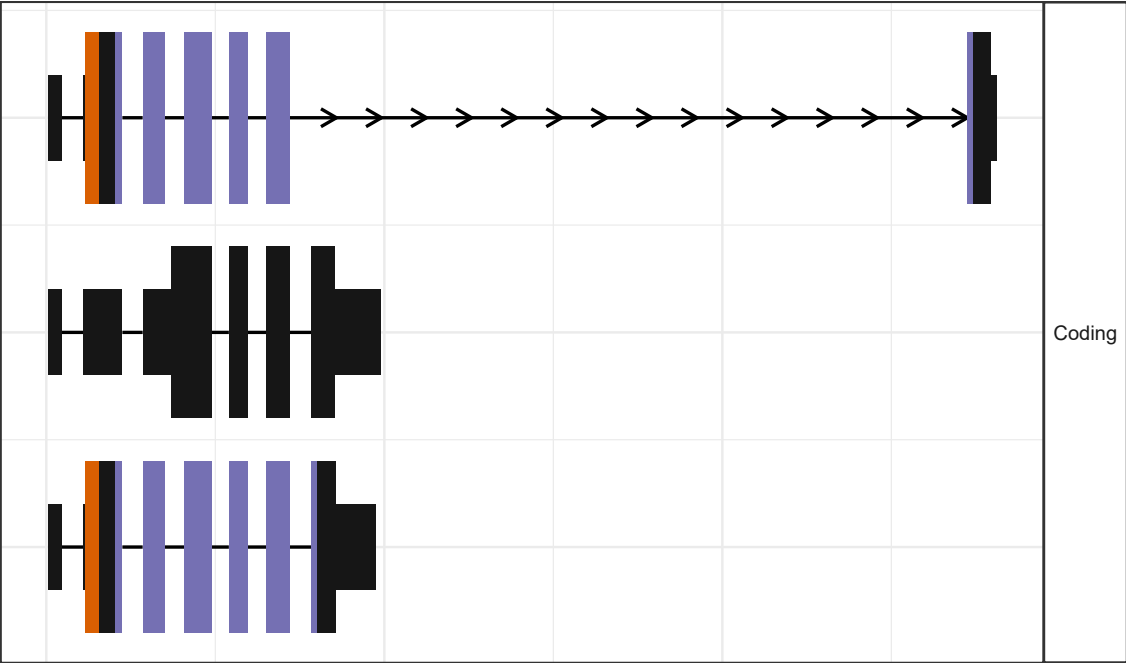


Condition

Isoform

Isoform

The isoform switch in LOC725215 (BC vs BT)

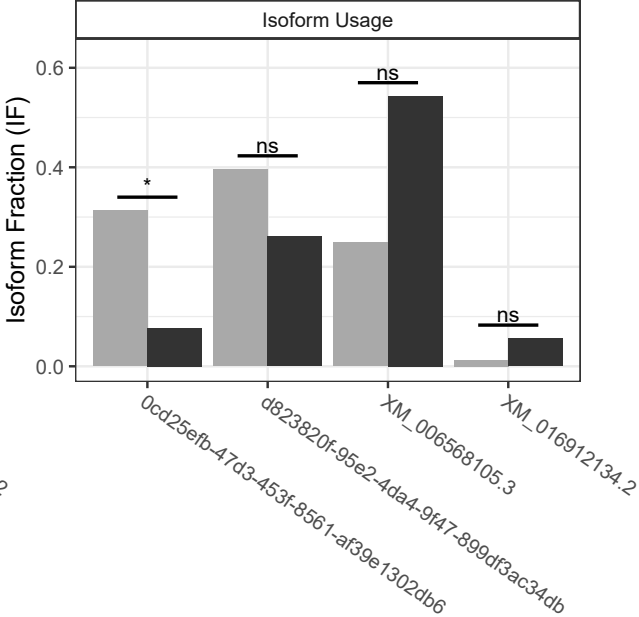
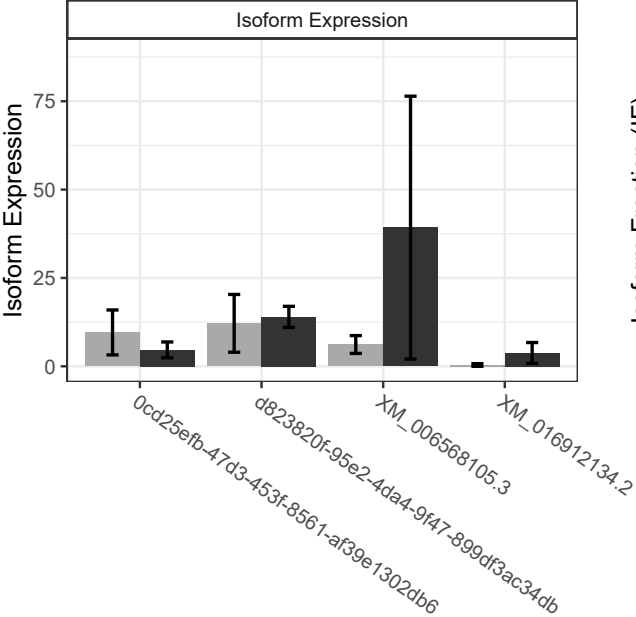
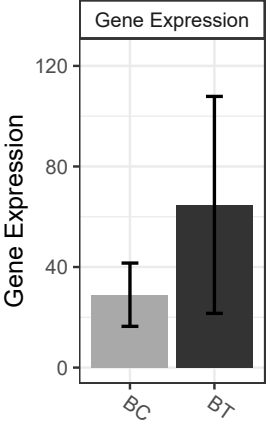
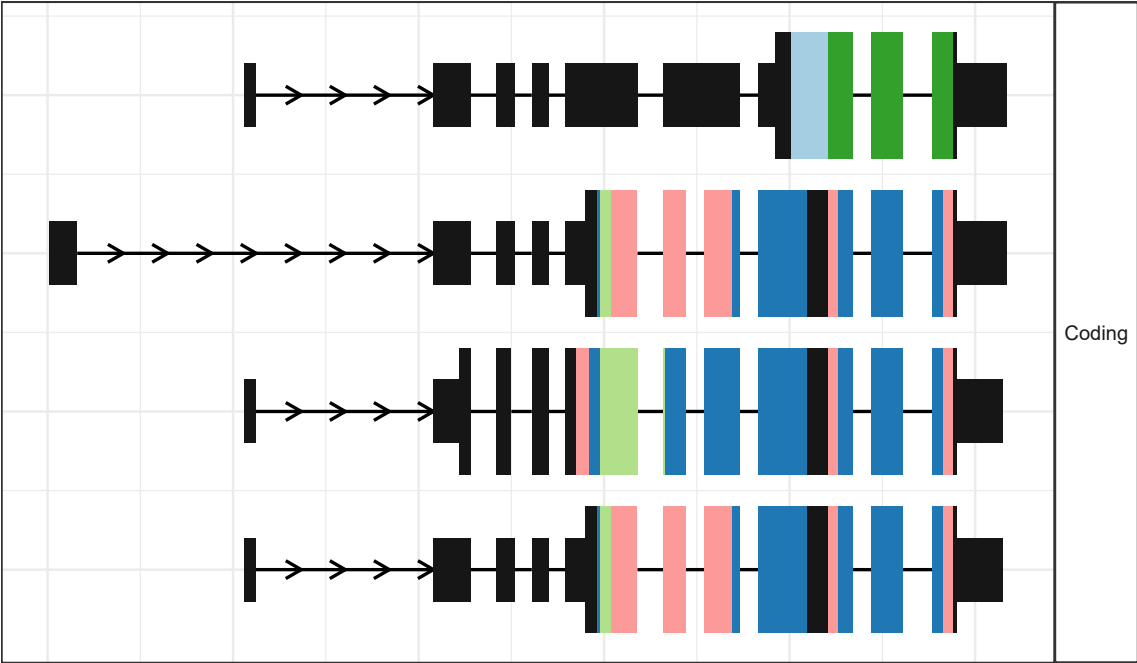


Condition

Isoform

Isoform

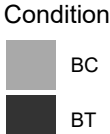
The isoform switch in LOC409924 (BC vs BT)



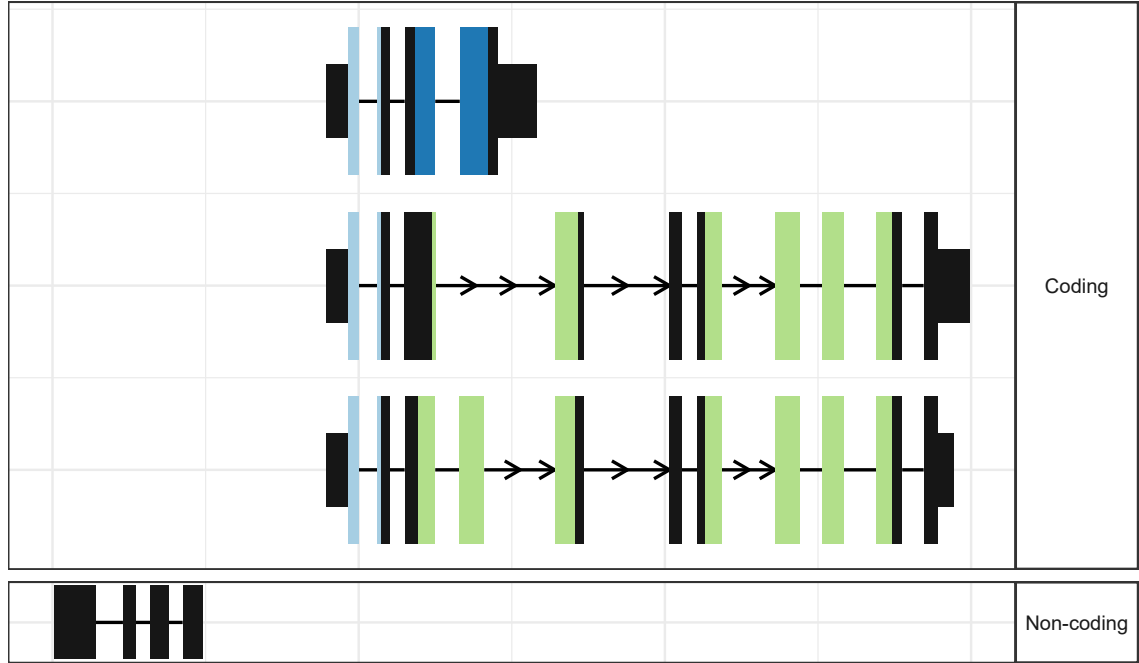
Condition

Isoform

Isoform

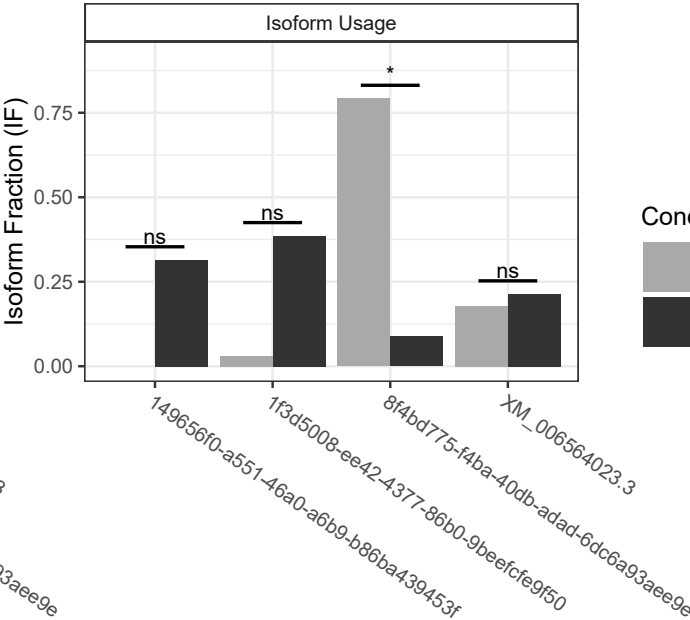
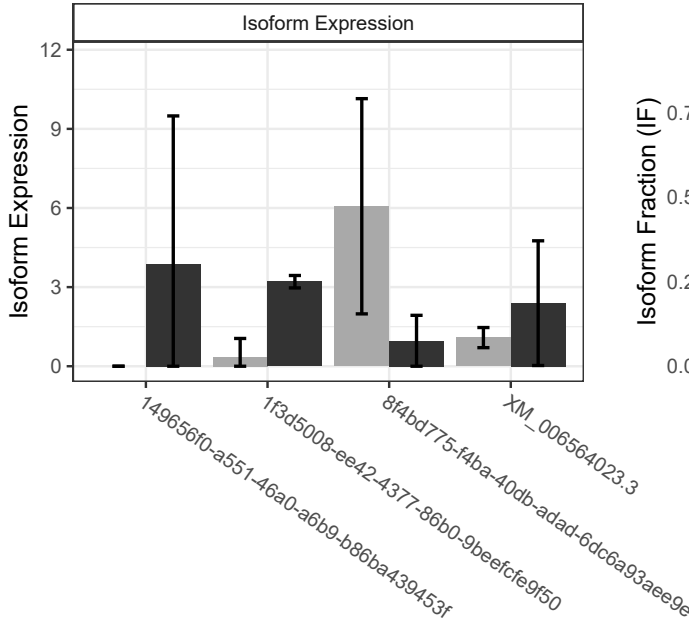
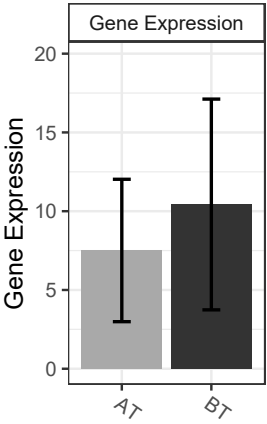


The isoform switch in LOC727037 (AT vs BT)



Domain

- Signal Peptide
- Lipase
- Lipase (x2)



Condition

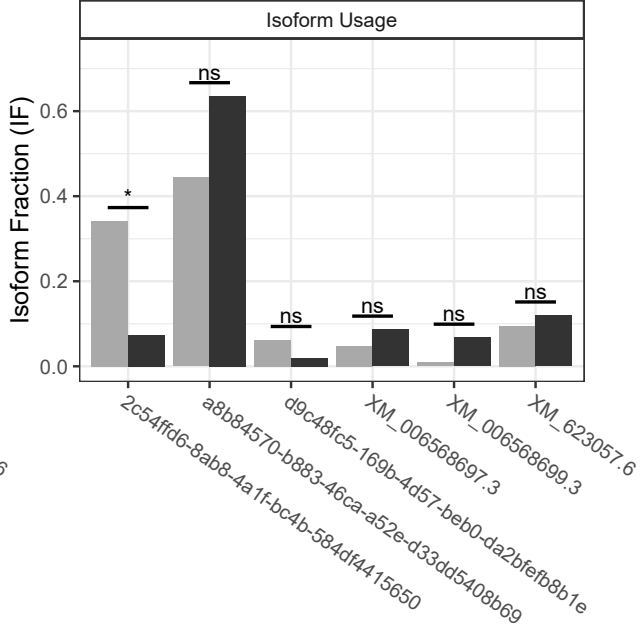
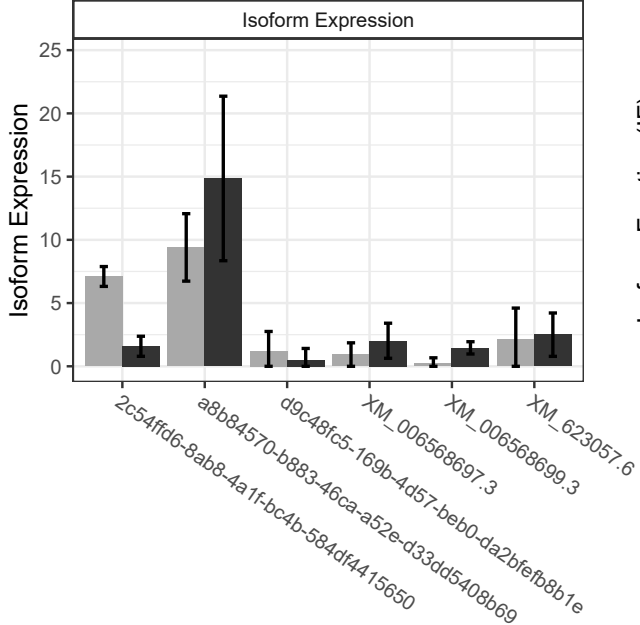
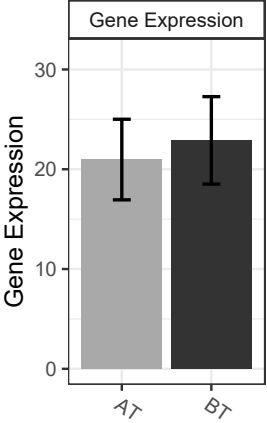
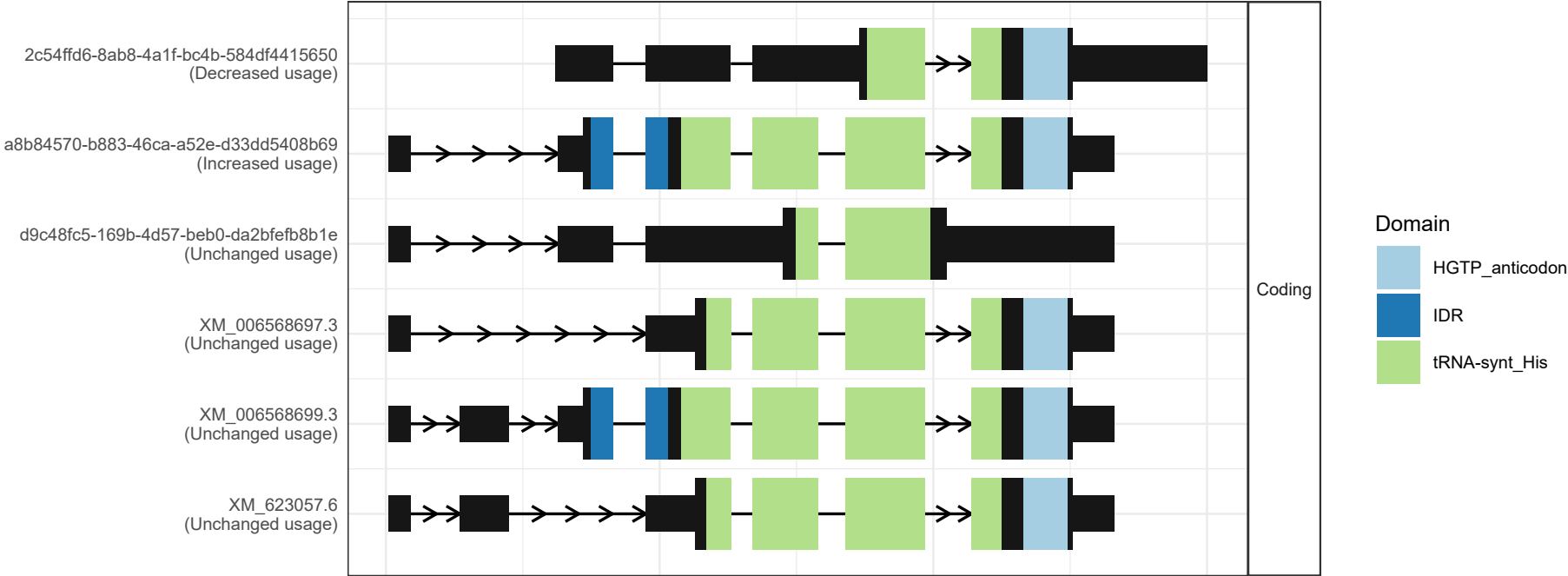
- AT
- BT

Condition

Isoform

Isoform

The isoform switch in LOC410806 (AT vs BT)

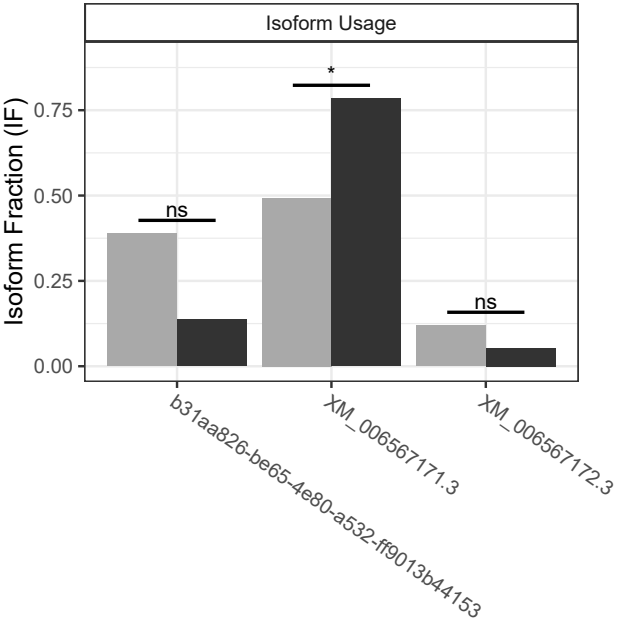
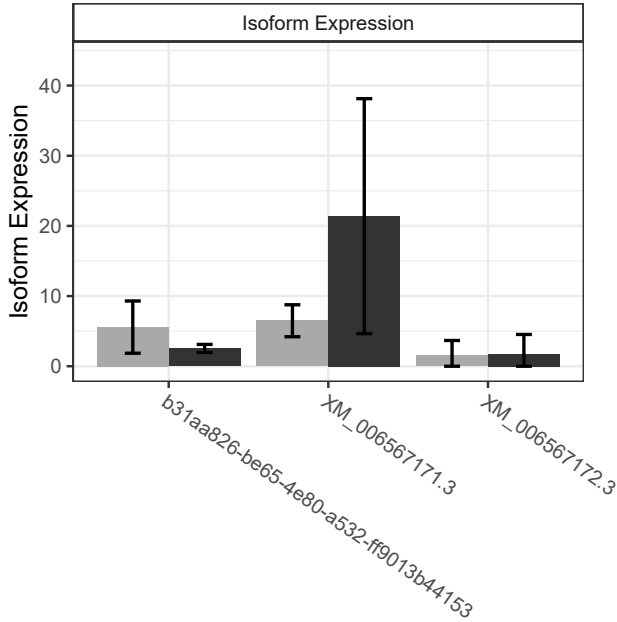
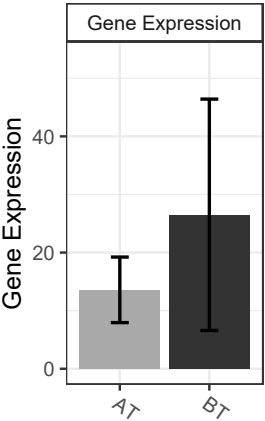
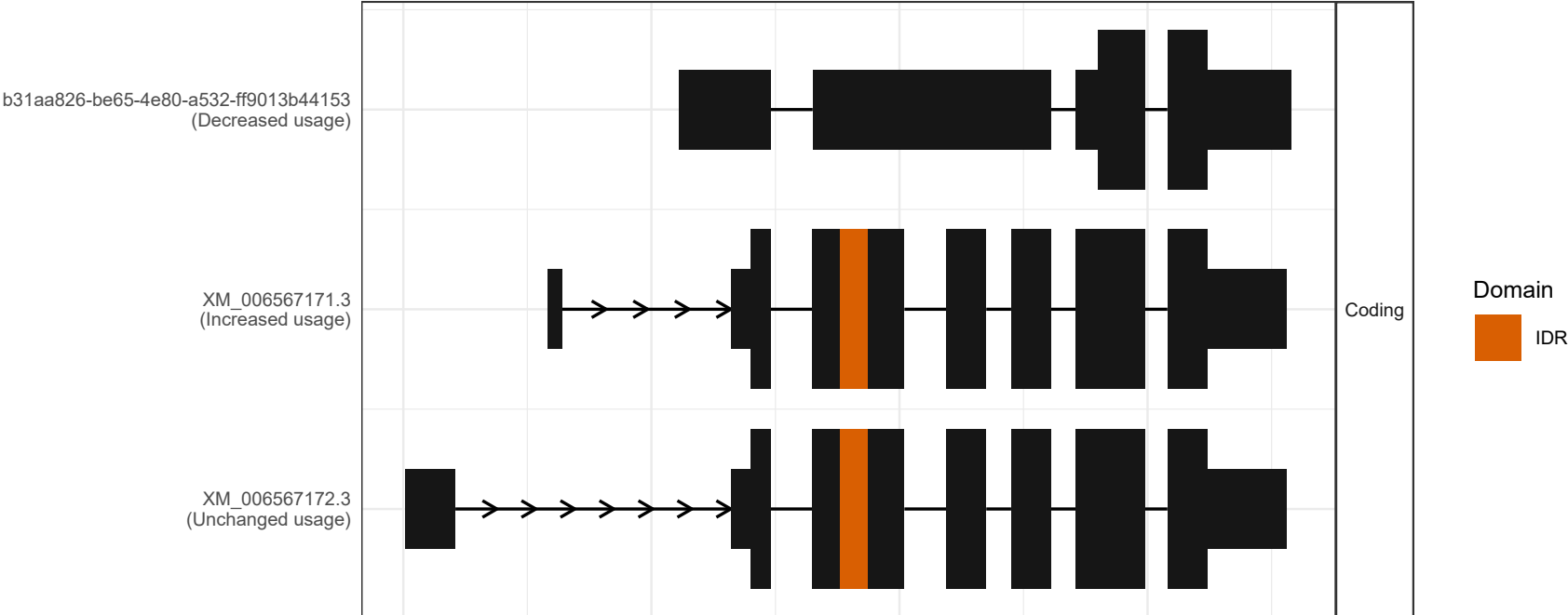


Condition

Isoform

Isoform

The isoform switch in LOC413141 (AT vs BT)

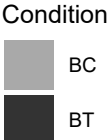
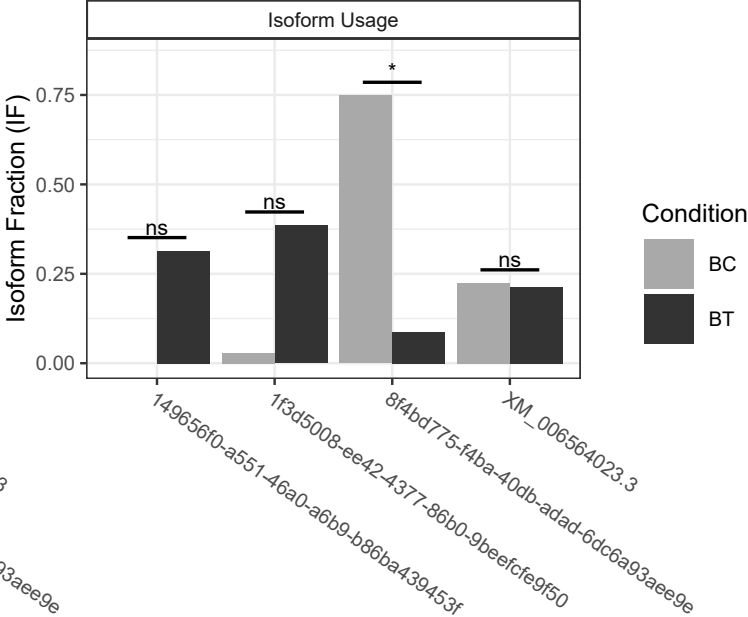
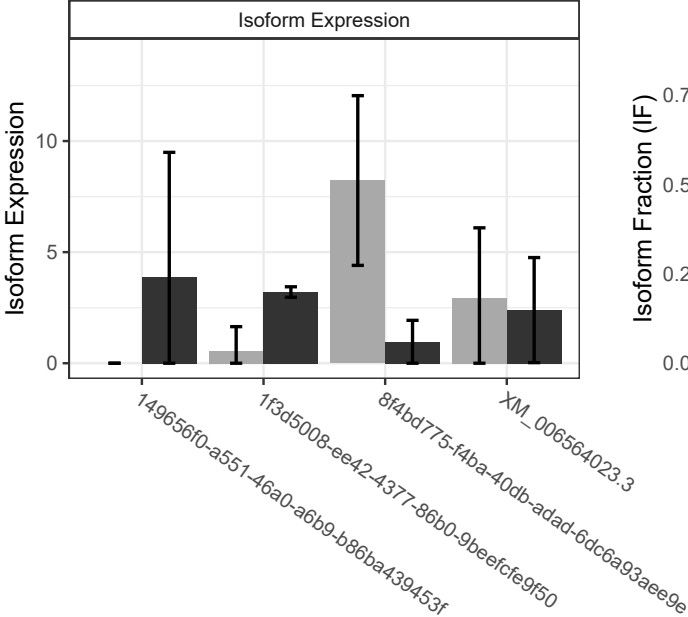
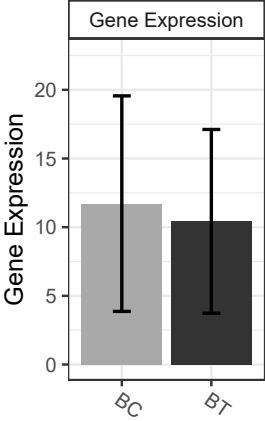
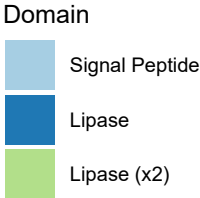
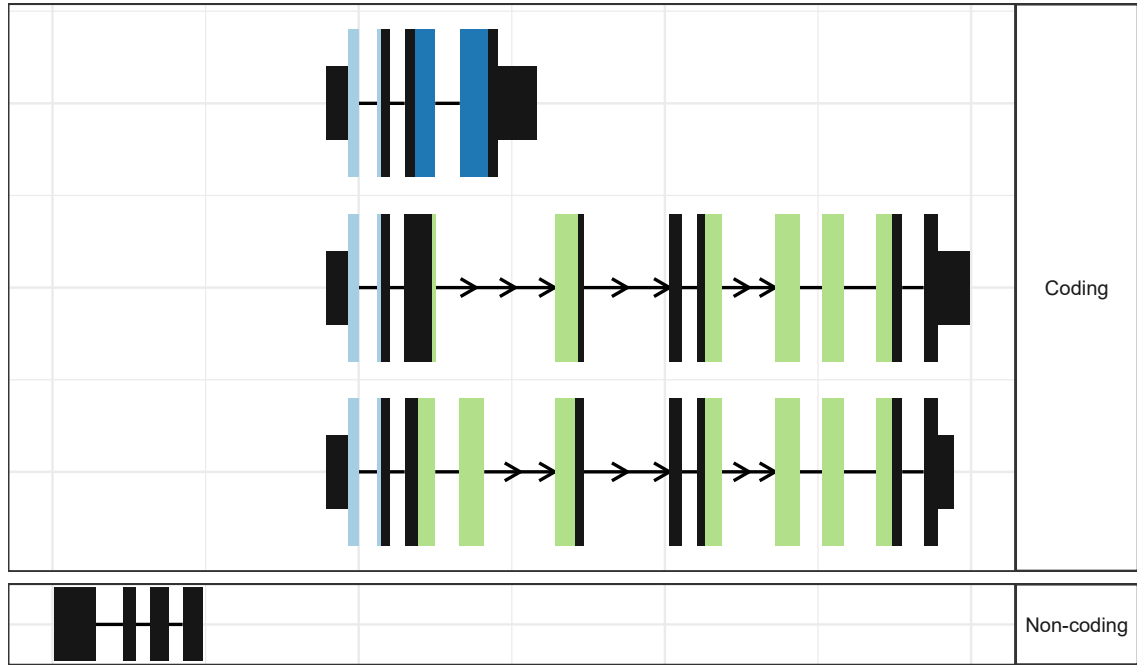


Condition

Isoform

Isoform

The isoform switch in LOC727037 (BC vs BT)

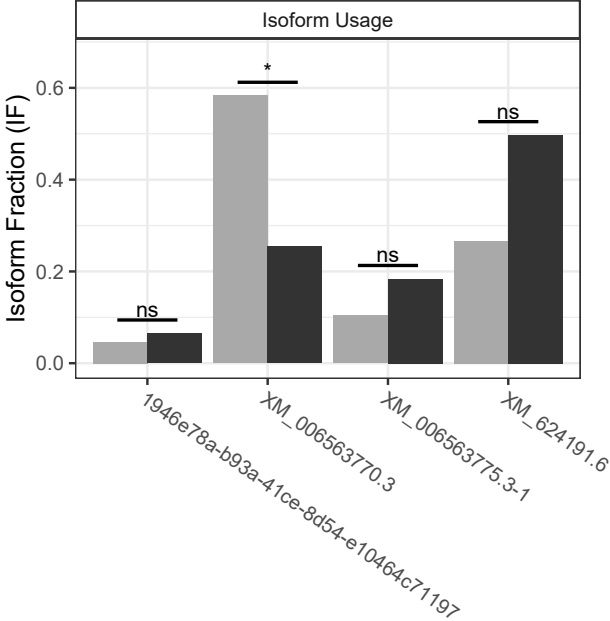
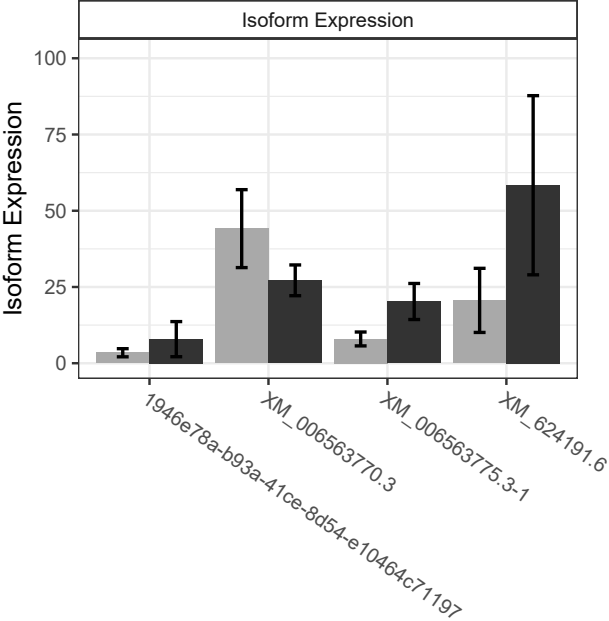
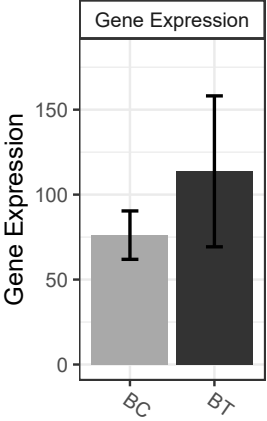
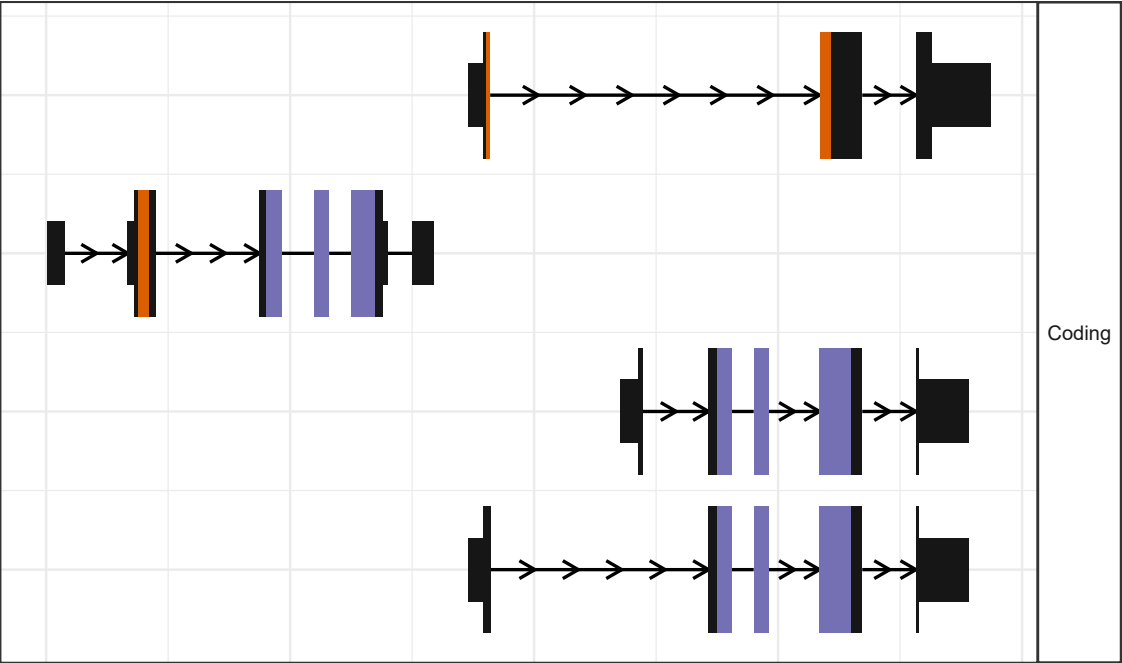


Condition

Isoform

Isoform

The isoform switch in LOC551806 (BC vs BT)



Condition

Isoform

Isoform