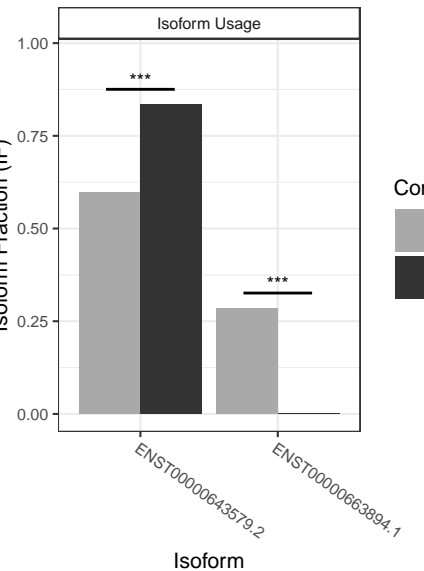
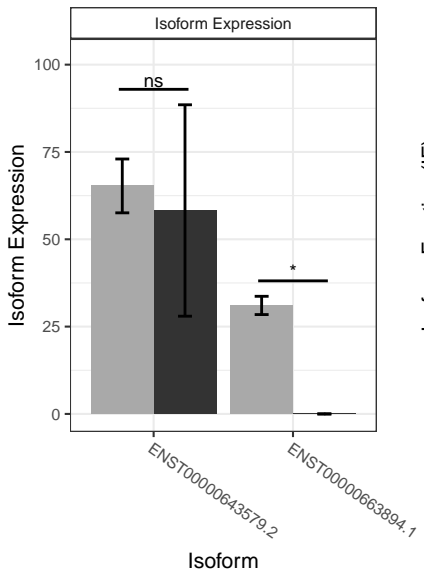
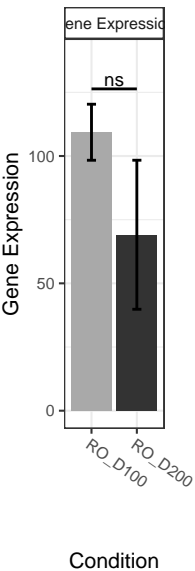
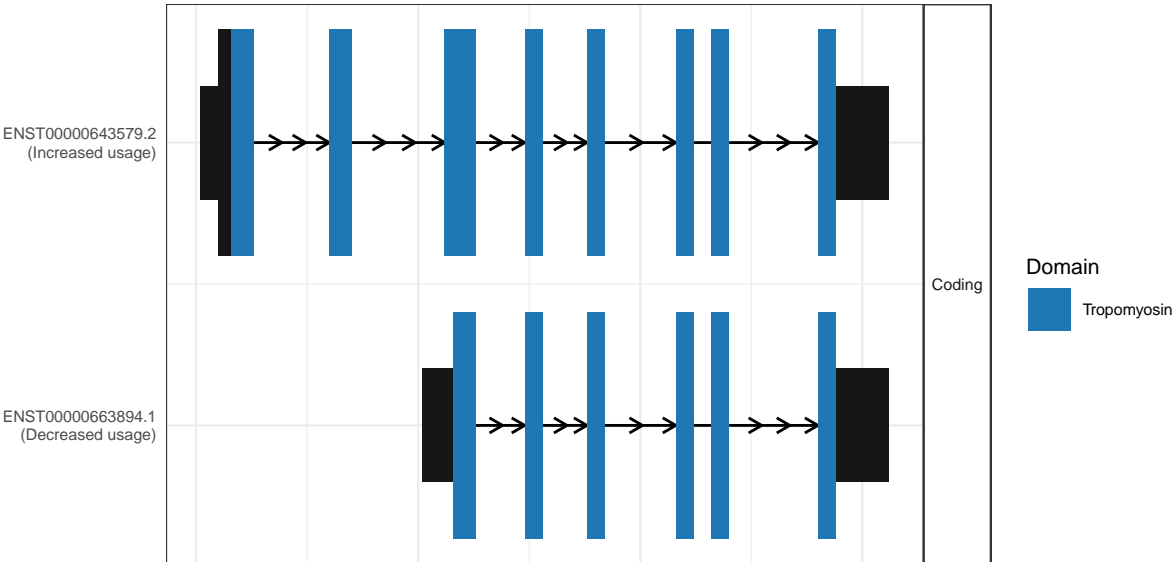




# The isoform switch in TPM4 (RO\_D100 vs RO\_D200)

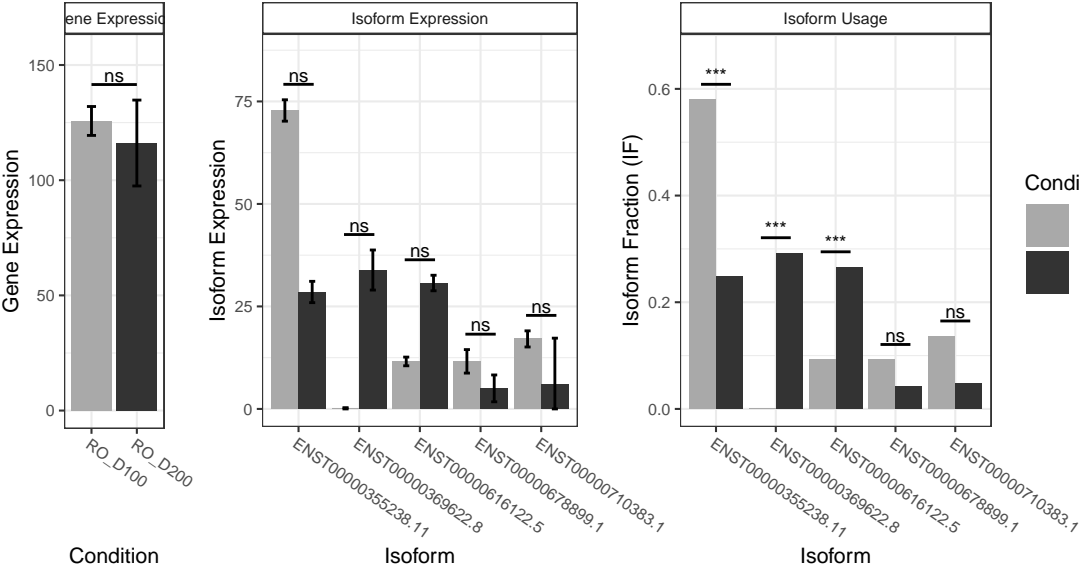
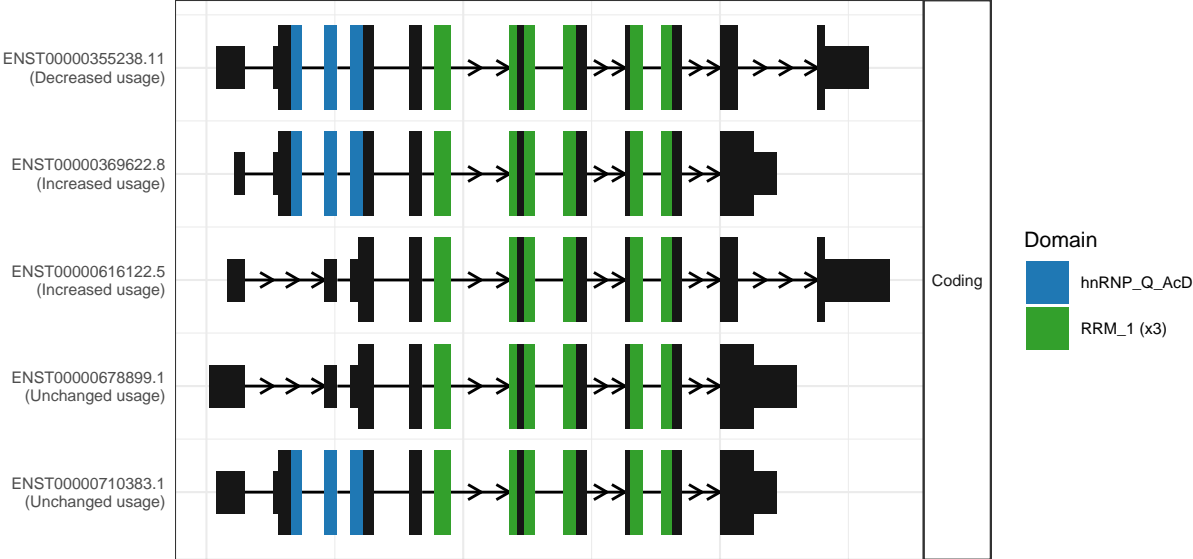


Domain



Tropomyosin

# The isoform switch in SYNCRIP (RO\_D100 vs RO\_D200)



## Domain

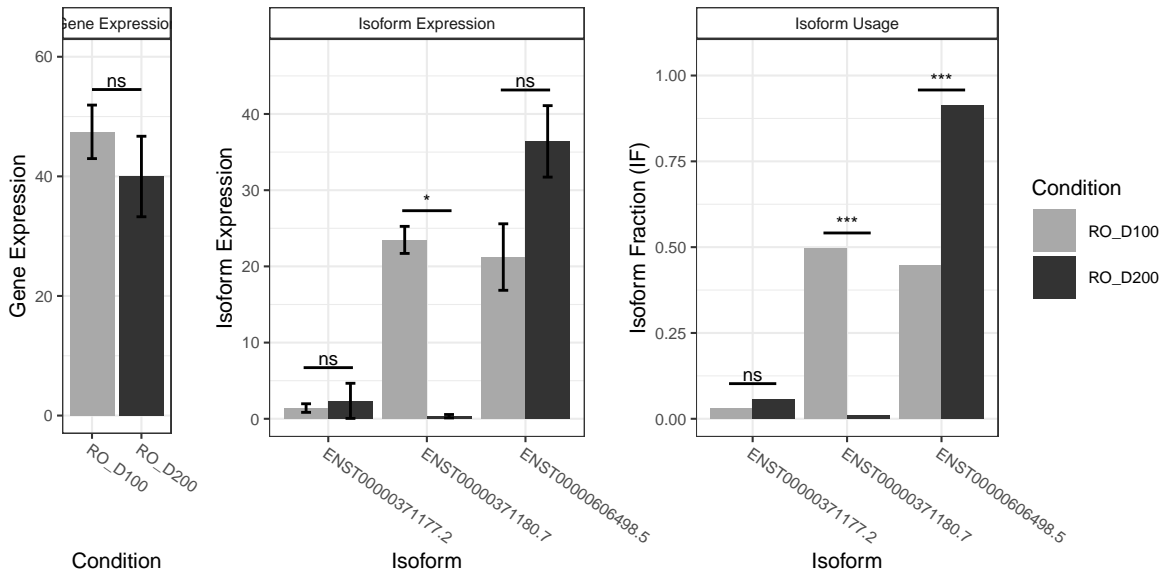
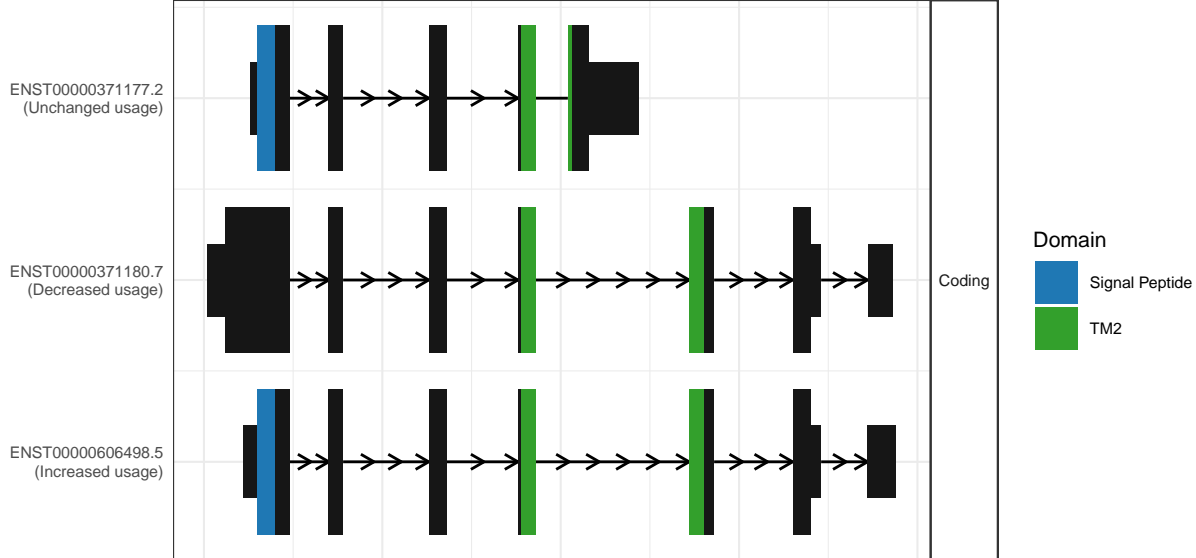


hnRNP\_Q\_AcD



RRM\_1 (x3)

# The isoform switch in TM2D1 (RO\_D100 vs RO\_D200)



## Domain




Signal Peptide



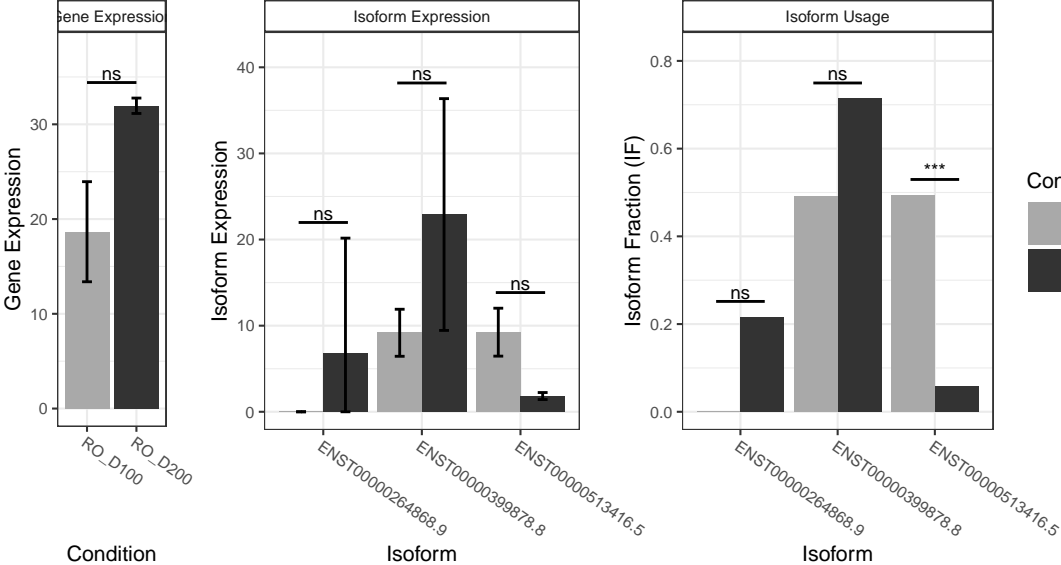
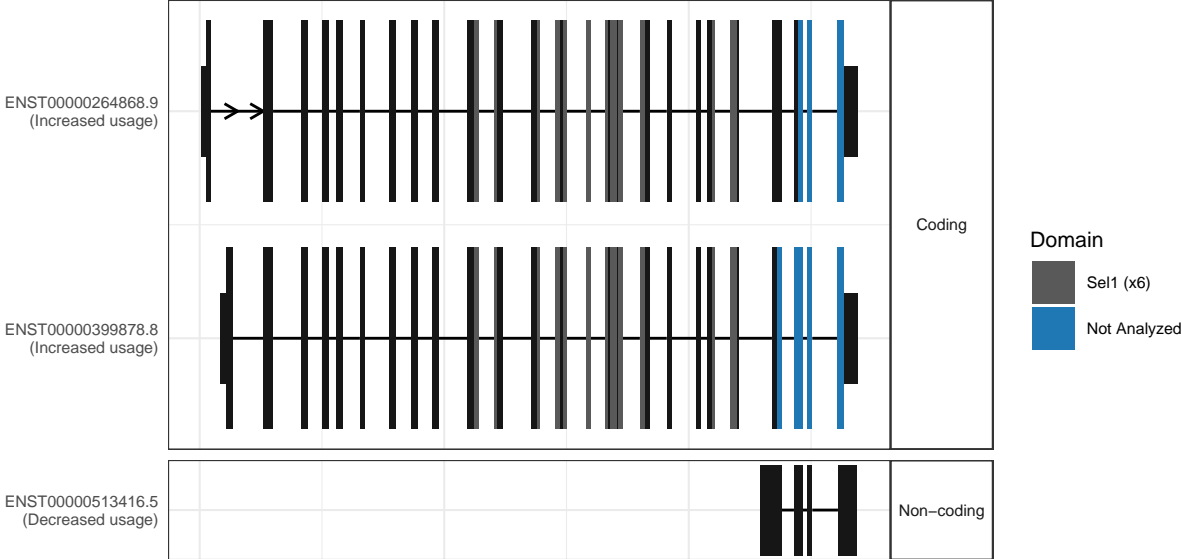
TM2



Domain

 RRM\_1 (x2)

# The isoform switch in SEL1L3 (RO\_D100 vs RO\_D200)



Domain

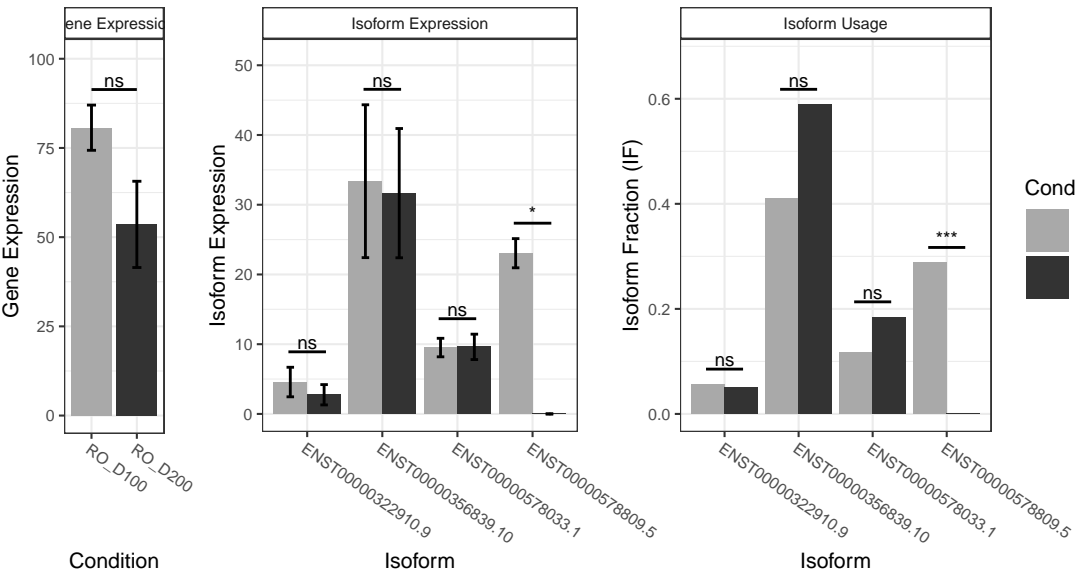
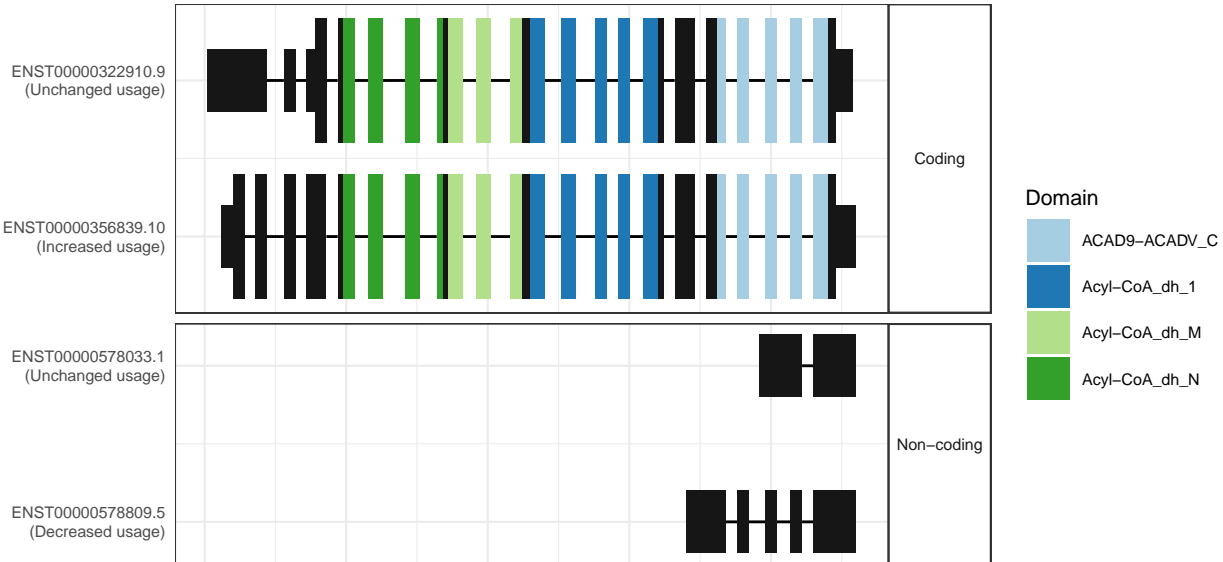


Sel1 (x6)







Not Analyzed

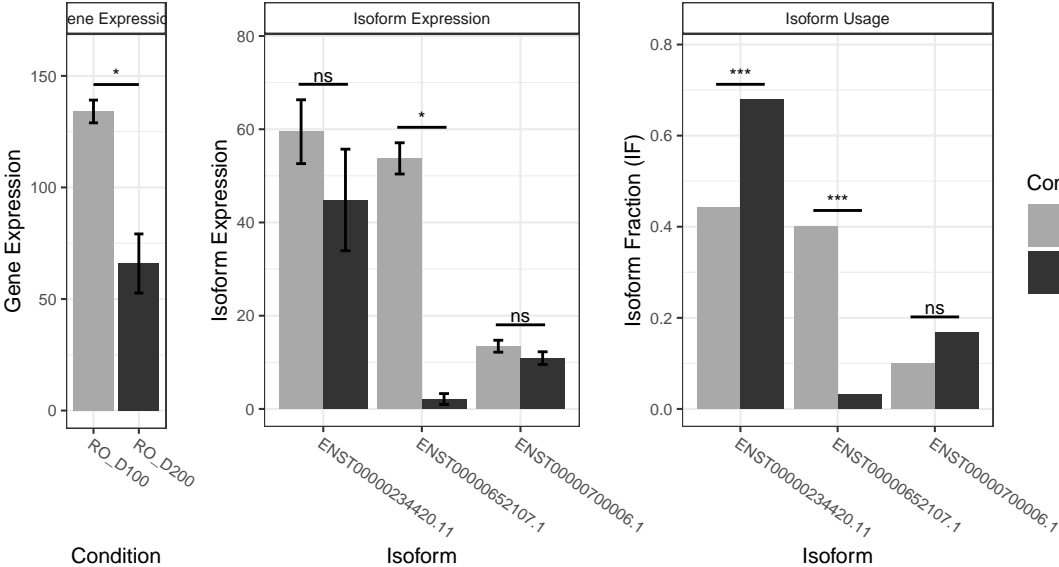
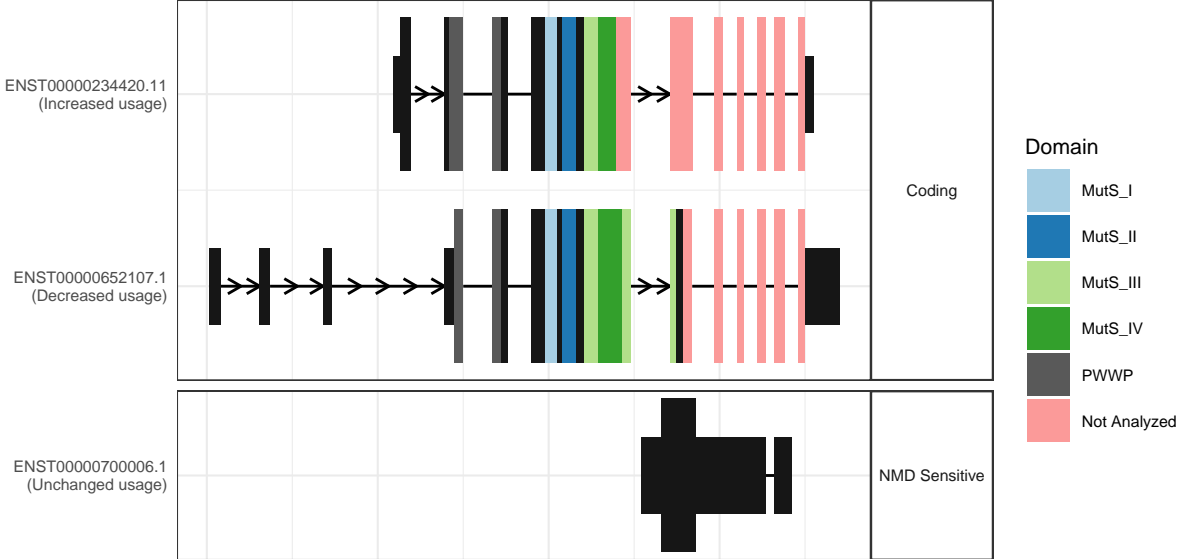
# The isoform switch in ACADVL (RO\_D100 vs RO\_D200)









## Domain

	ACAD9-ACADV_C
	Acyl-CoA_dh_1
	Acyl-CoA_dh_M
	Acyl-CoA_dh_N

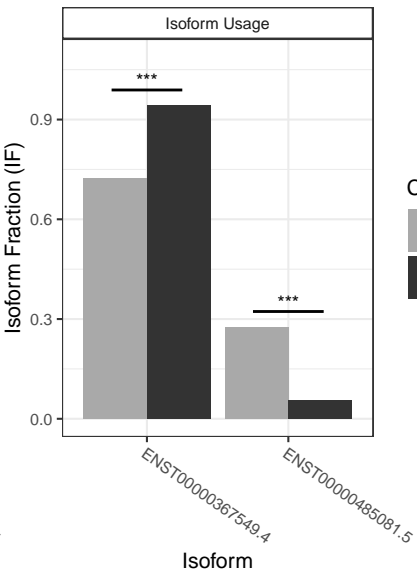
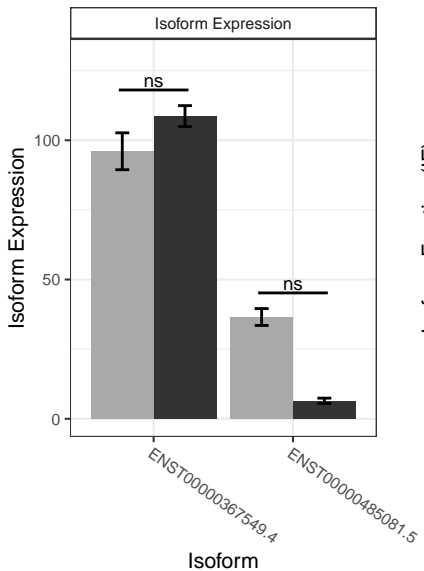
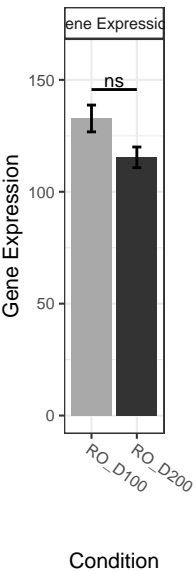
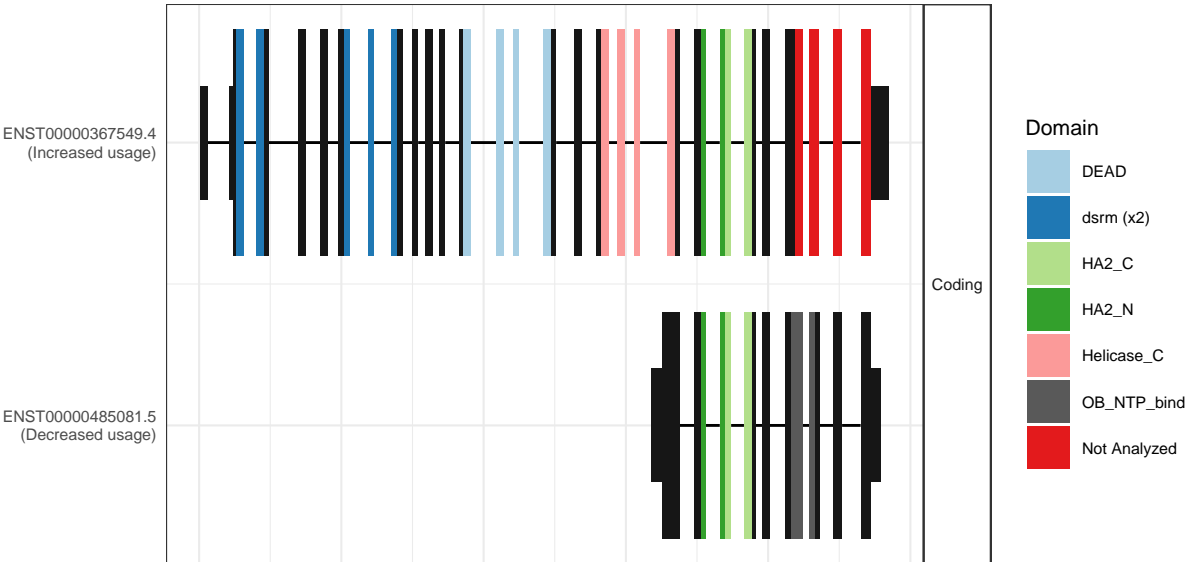
# The isoform switch in MSH6 (RO\_D100 vs RO\_D200)



### Domain

	MutS_I
	MutS_II
	MutS_III
	MutS_IV
	PWWP
	Not Analyzed

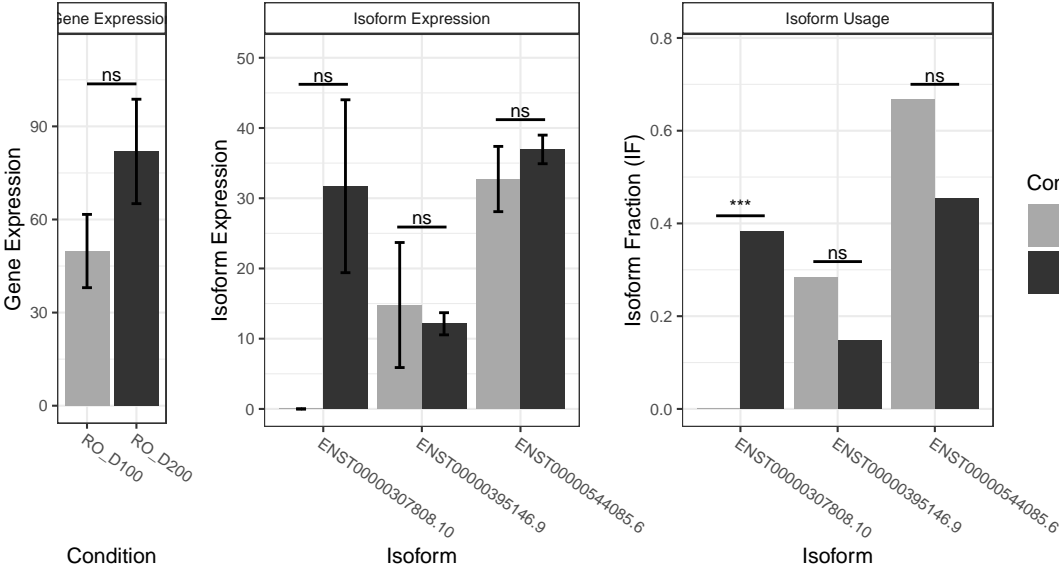
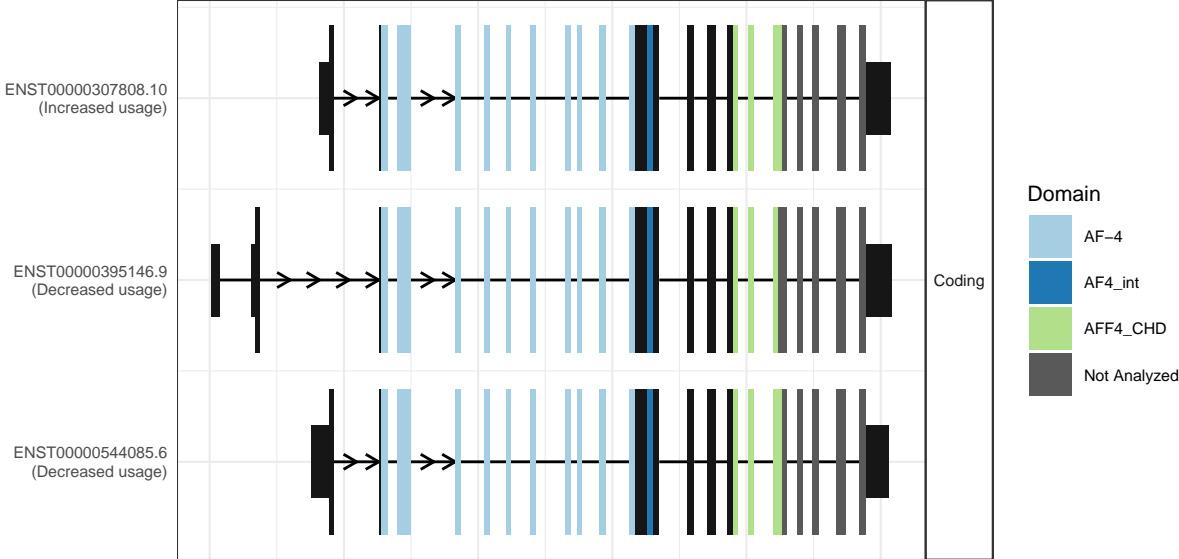
# The isoform switch in DHX9 (RO\_D100 vs RO\_D200)




Domain

	DEAD
	dsrm (x2)
	HA2_C
	HA2_N
	Helicase_C
	OB_NTP_bind
	Not Analyzed

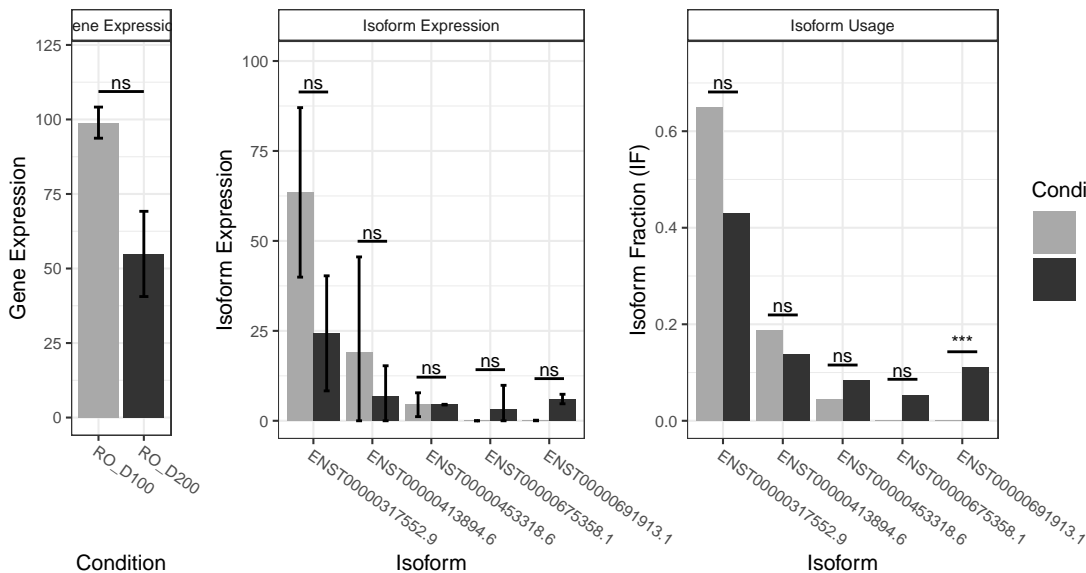
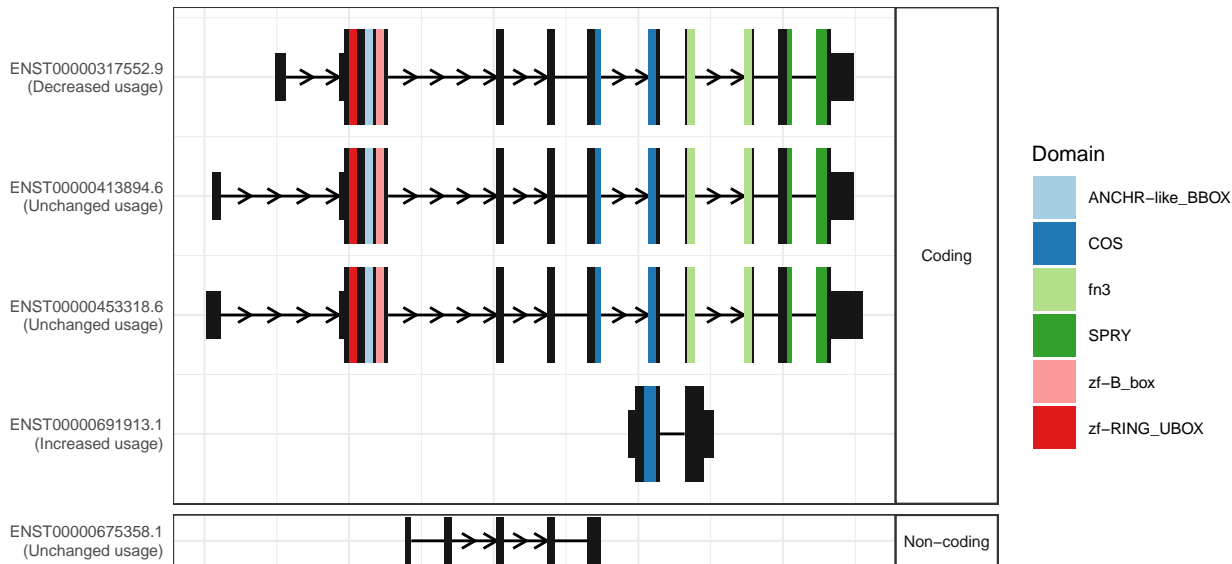
# The isoform switch in AFF1 (RO\_D100 vs RO\_D200)









Domain

	AF-4
	AF4_int
	AFF4_CHD
	Not Analyzed

# The isoform switch in MID1 (RO\_D100 vs RO\_D200)



## Domain

	ANCHR-like_BBOX
	COS
	fn3
	SPRY
	zf-B_box
	zf-RING_UBOX