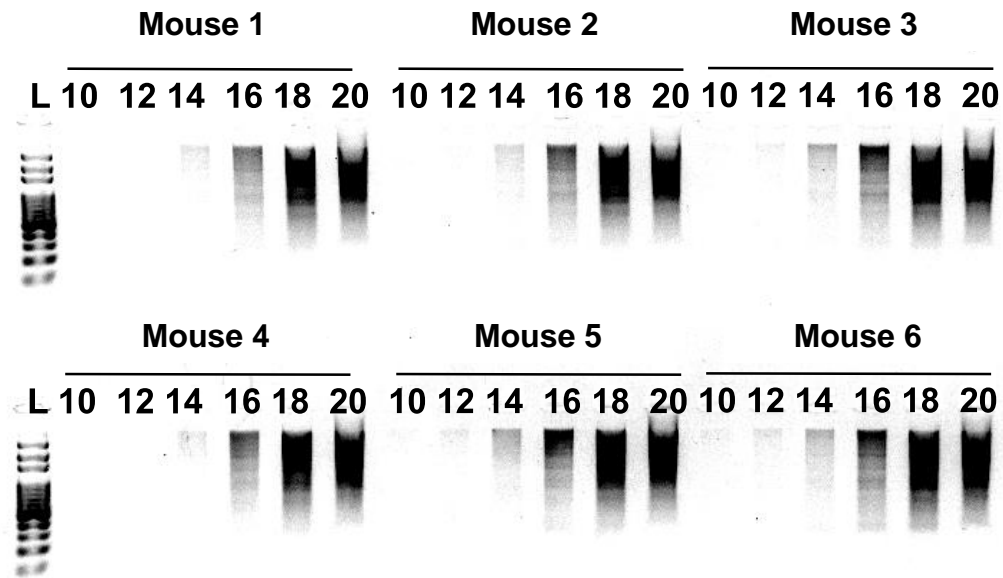
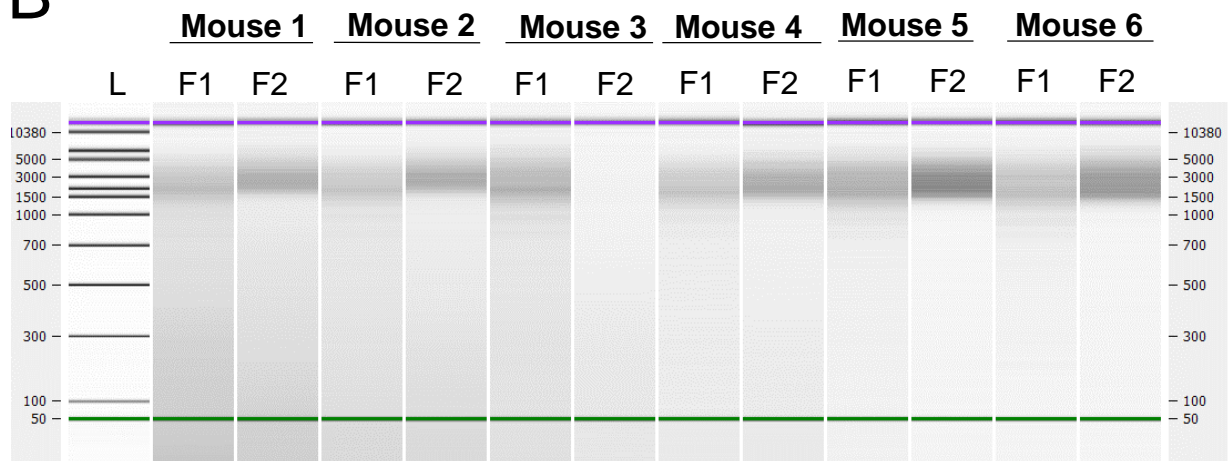


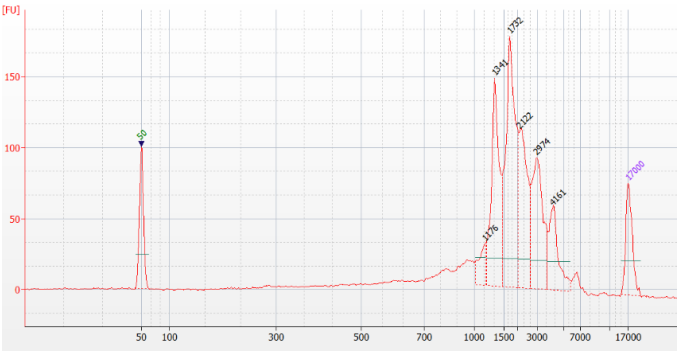
A



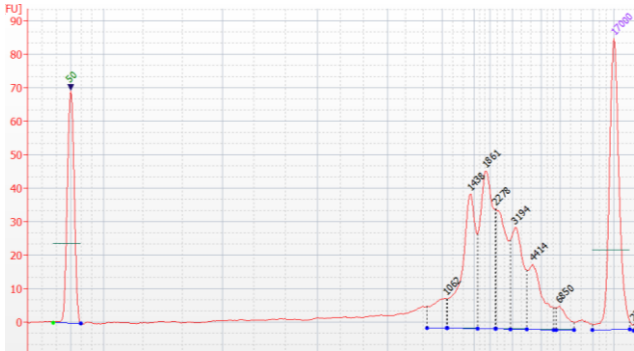
B



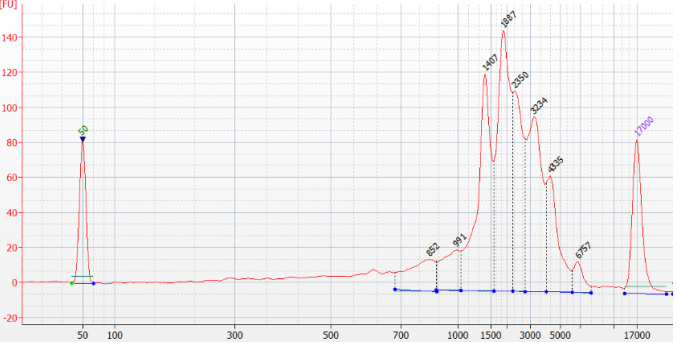
A Batch 1 (Target capture)



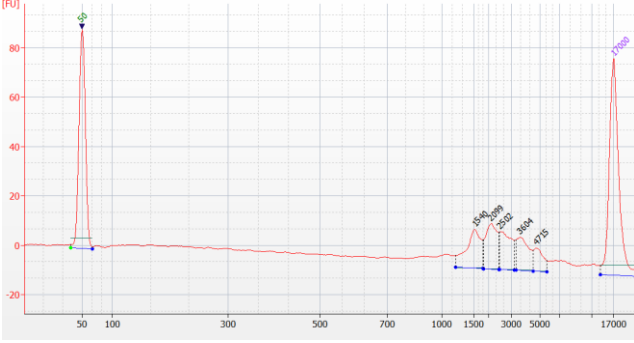
B Batch 1 (Final)

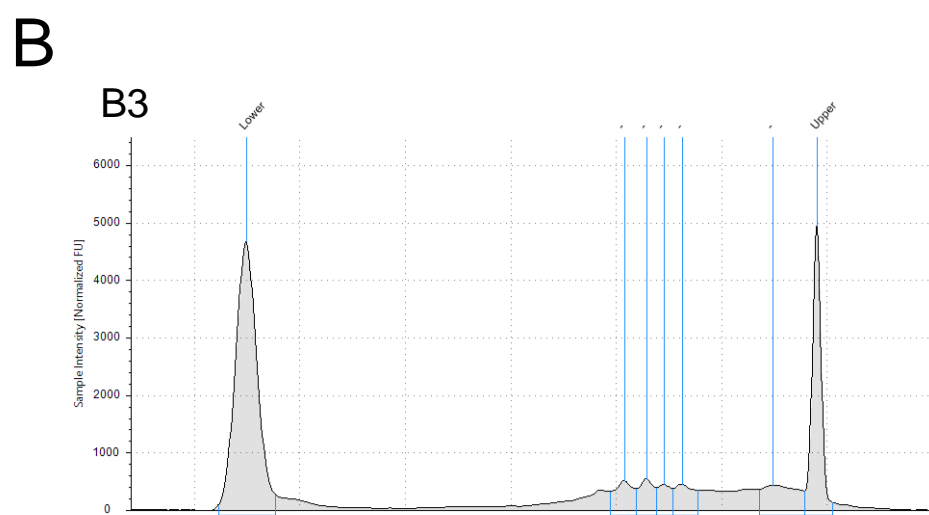
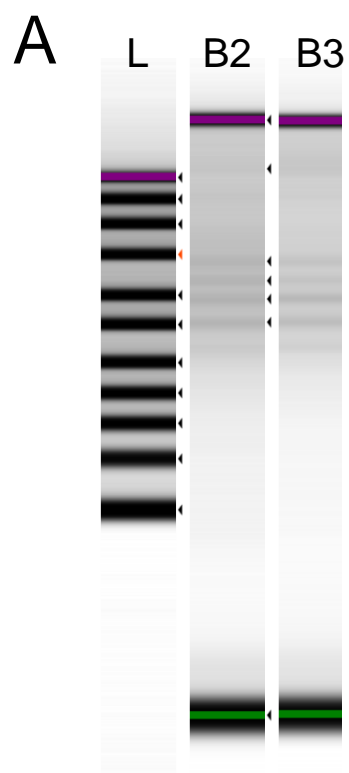


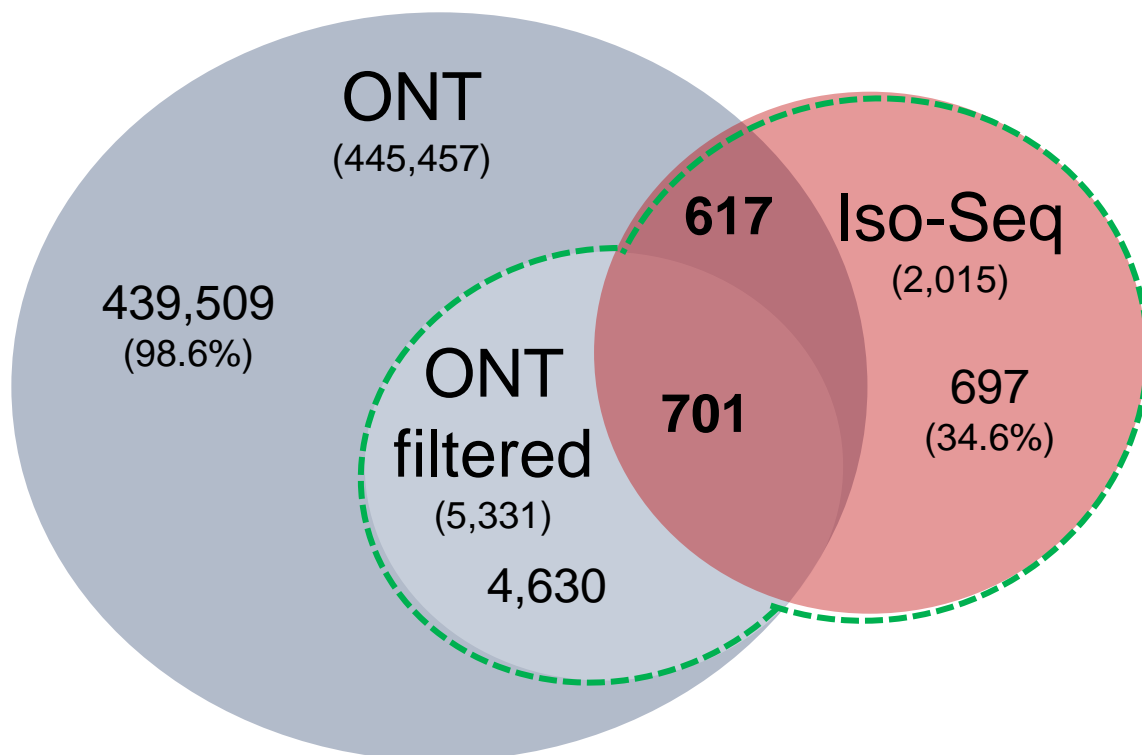
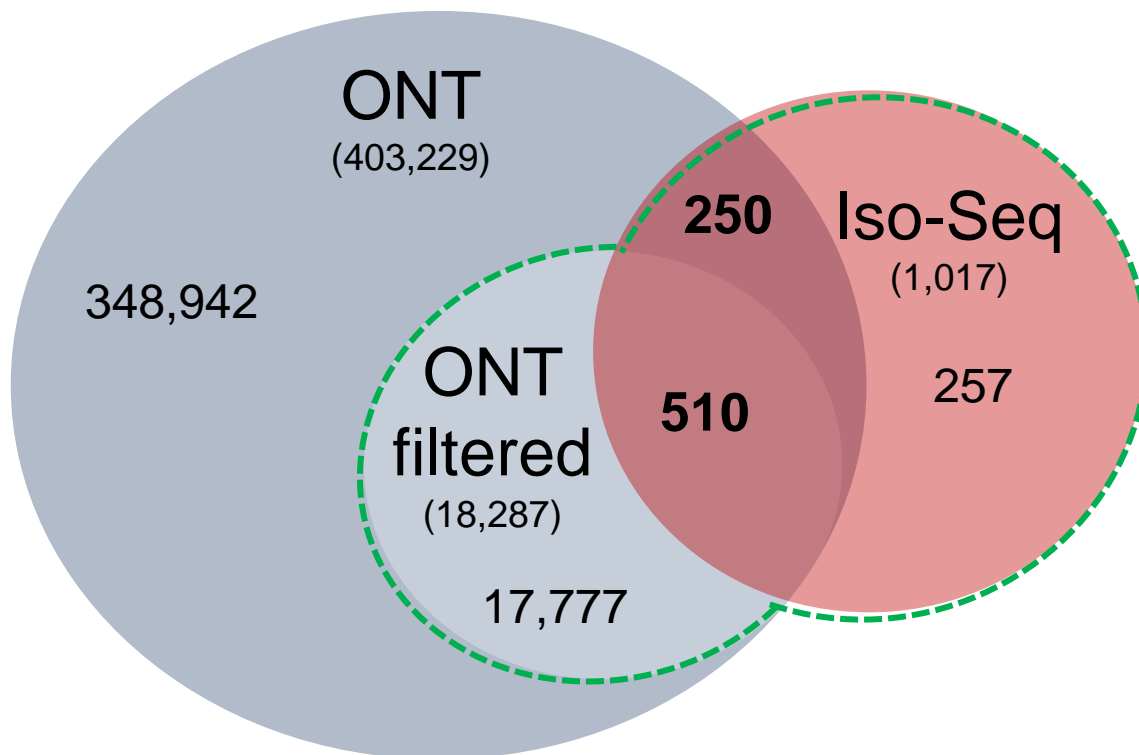
C Batch 2 (Target capture)

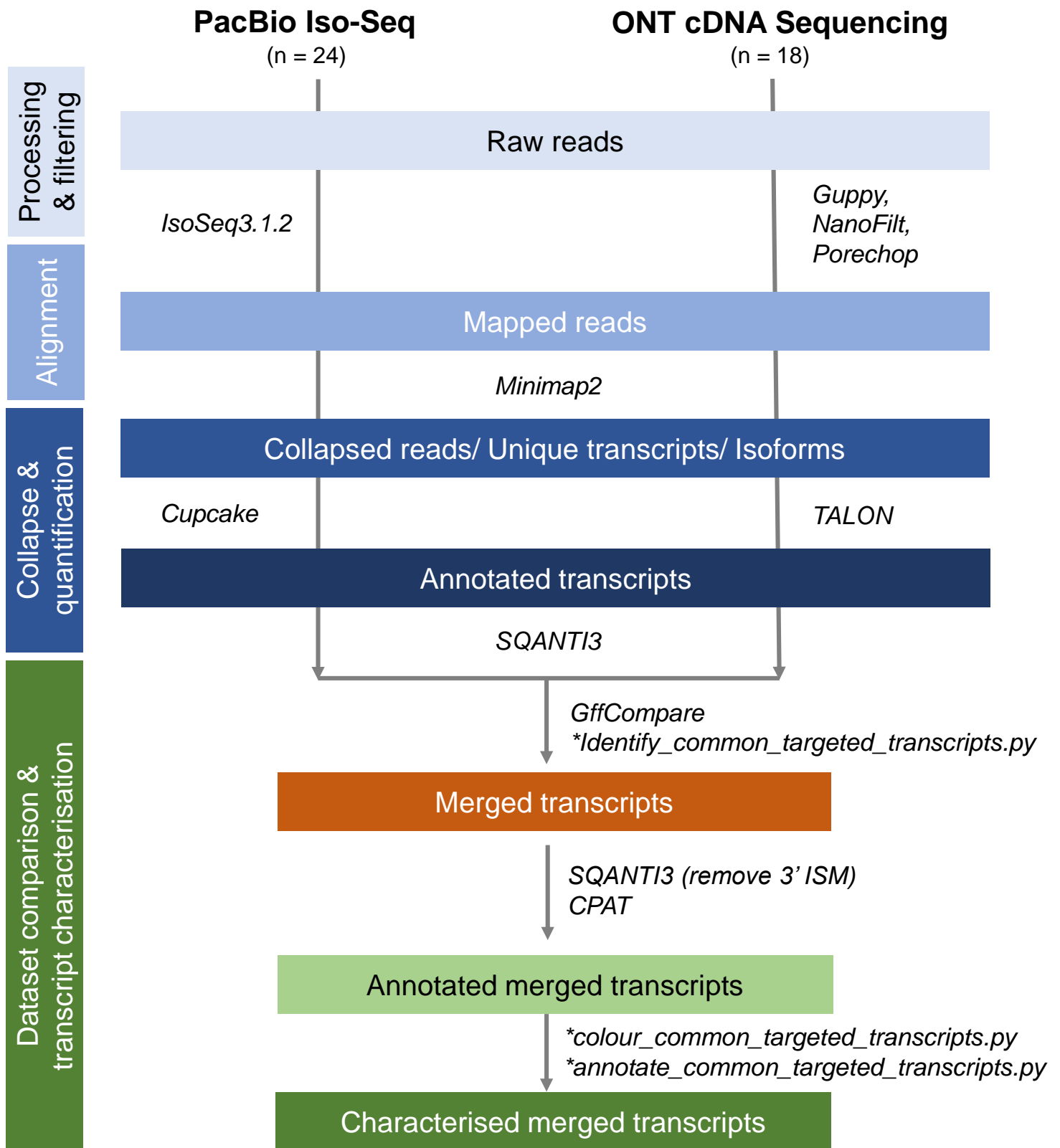


D Batch 2 (Final)

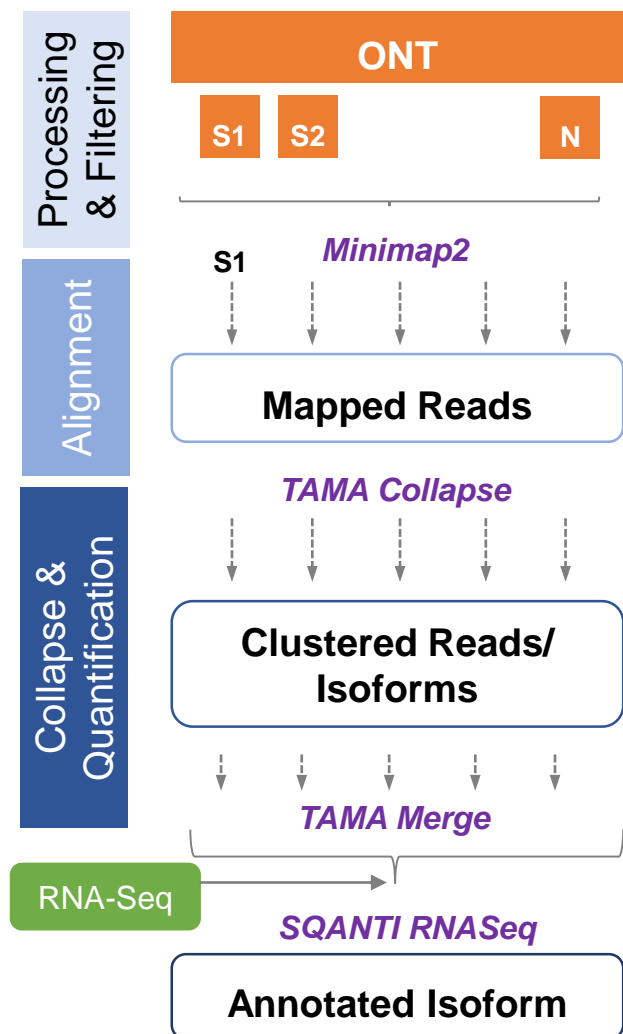




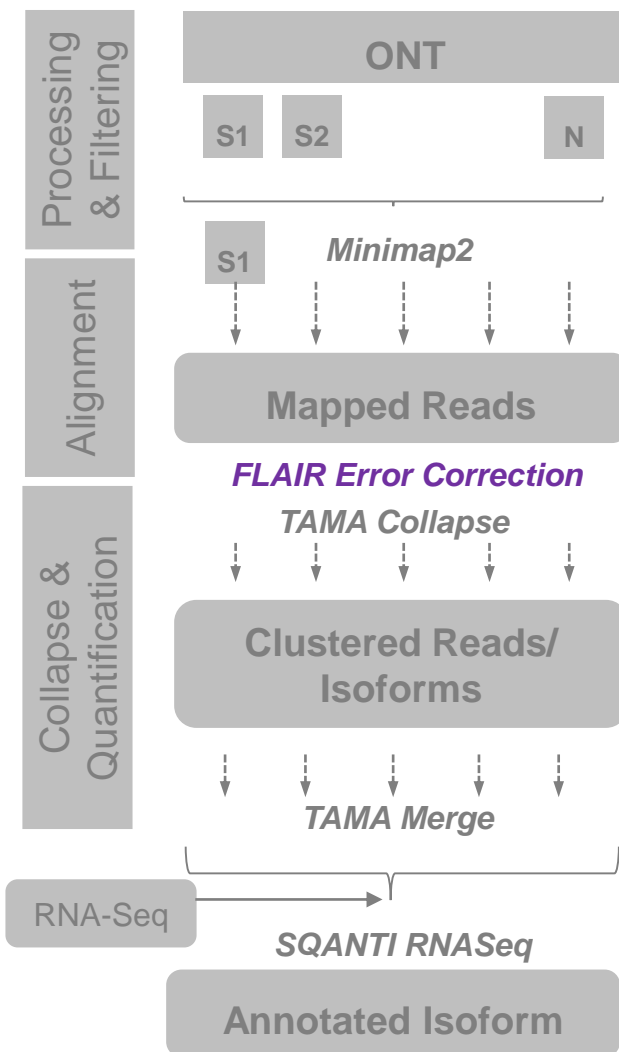


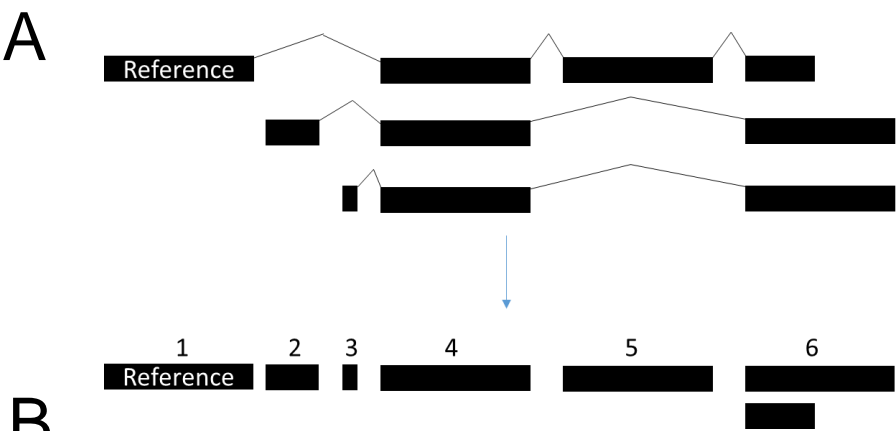


A



B



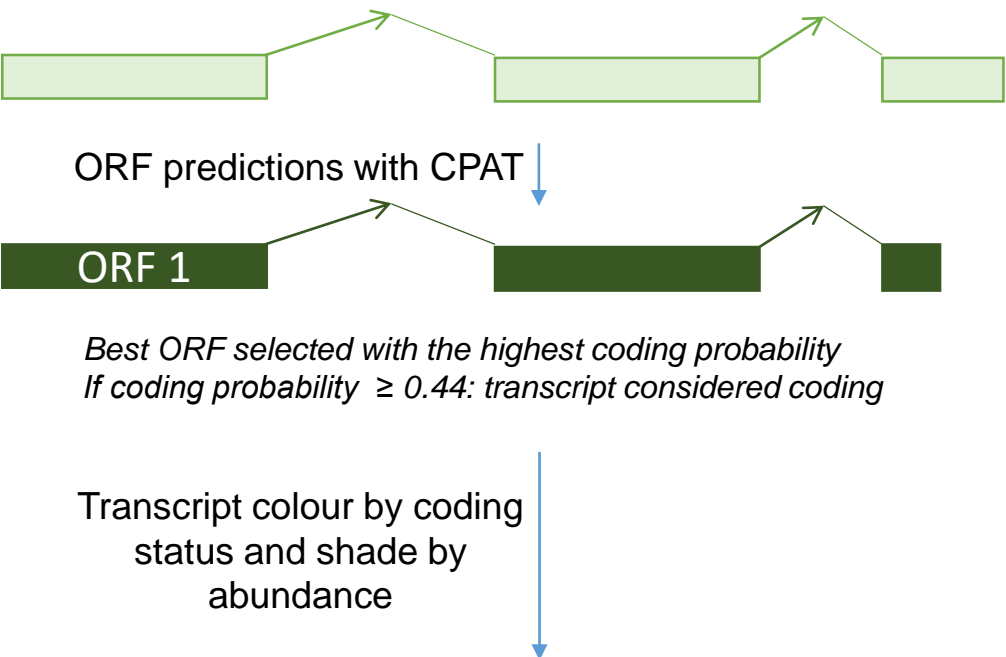


B

	Reference	Classifications
		Match
		Truncated A5, A3
		Extended A5, A3
		Intron retention (IR)
		Exon skipping (ES)
		Novel exon
		Alternative promoter
		Alternative terminator

↔ Wobble allowed (10bp) ↔ IR threshold (100bp)

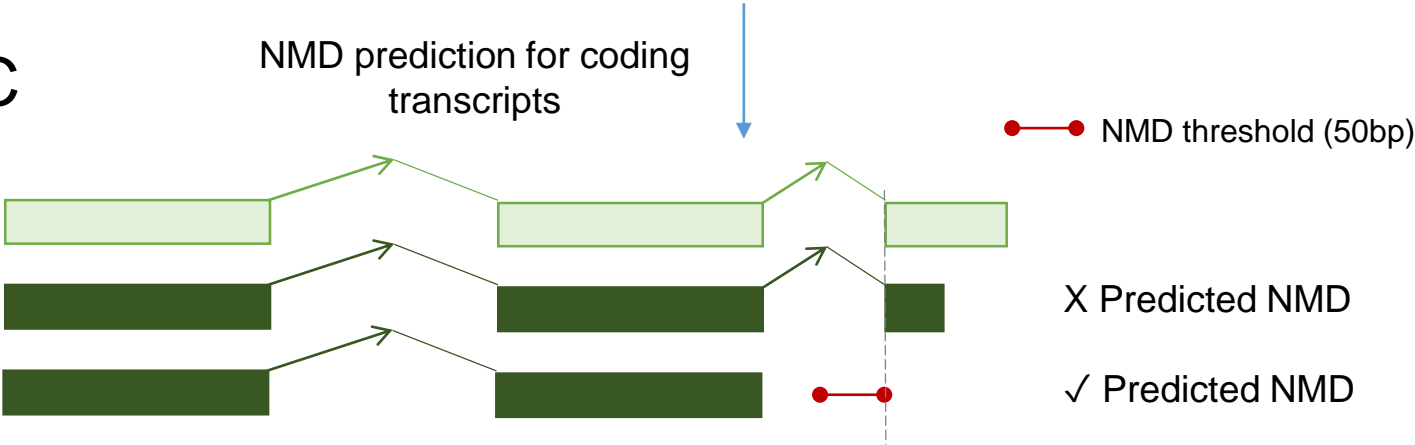
A



B

		Coding Status		
		Coding	Non-coding	No ORF
Abundance (FL Reads)	≤ 25			
	$25 < FL \leq 50$			
	$50 < FL \leq 100$			
	$100 < FL \leq 250$			
	≥ 500			

C



Transcript is predicted for NMD if distance between ORF end and last exon-exon junction is more than 50bp