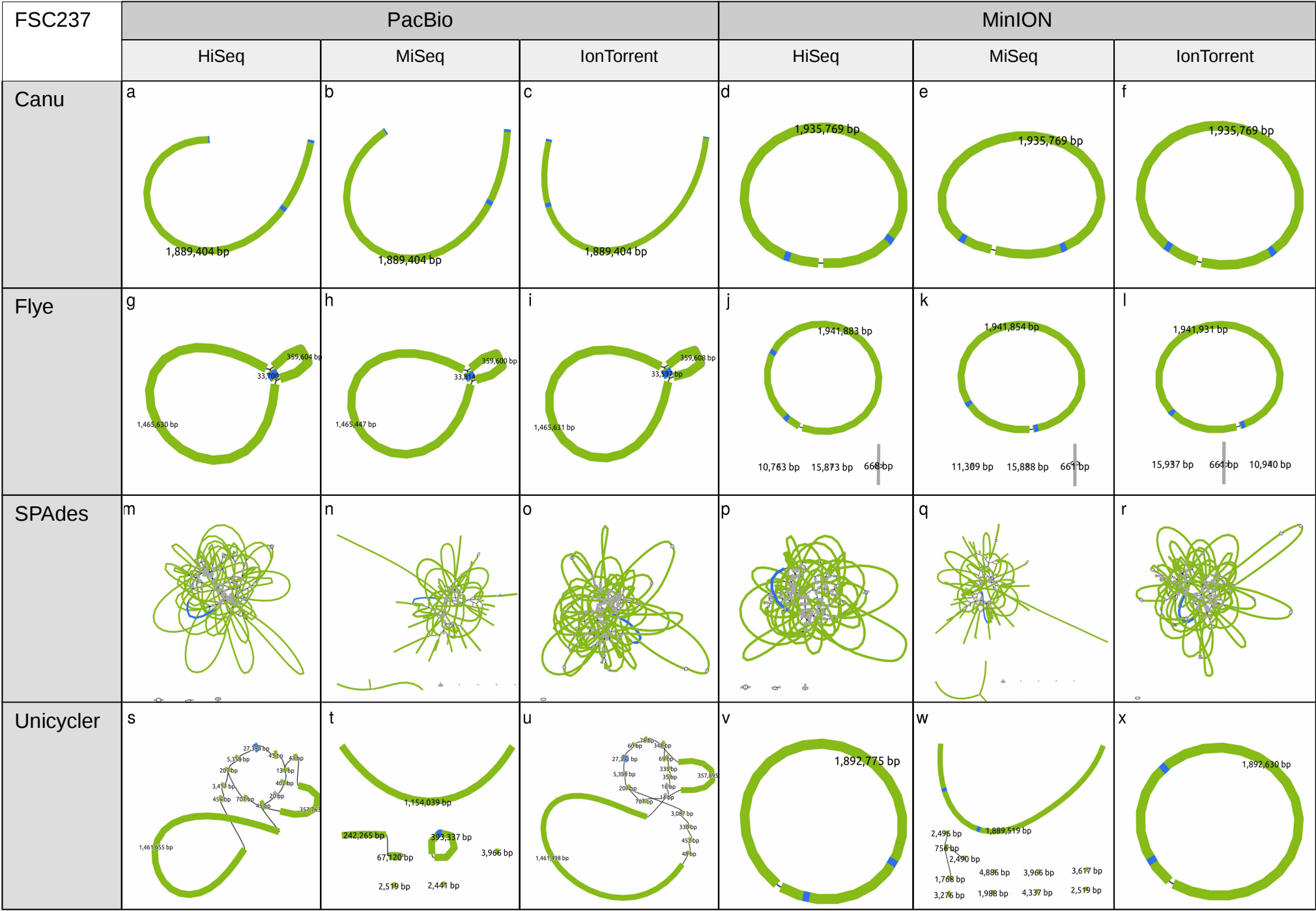
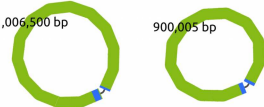
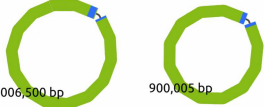
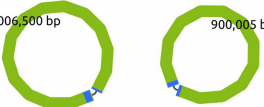
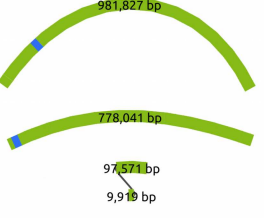
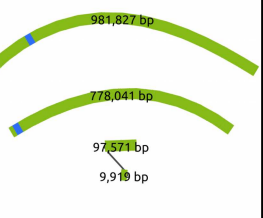
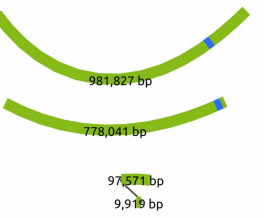
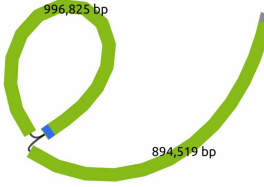
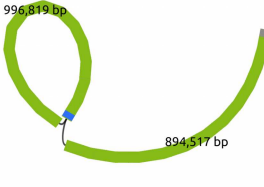
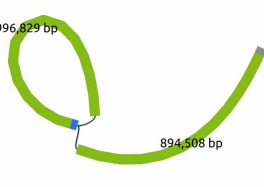
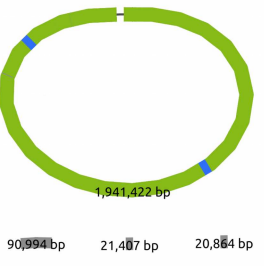
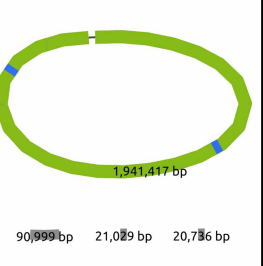
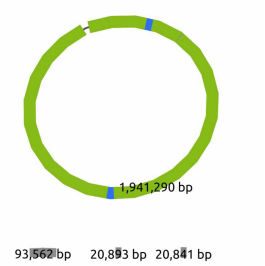
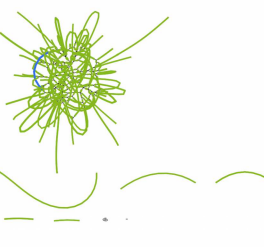
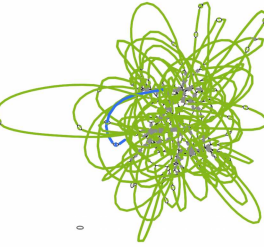
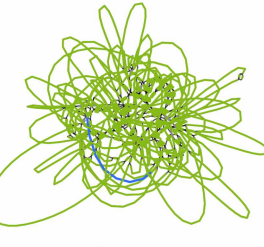
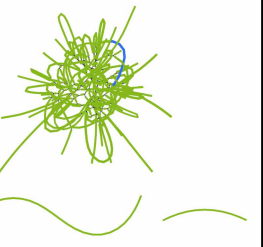
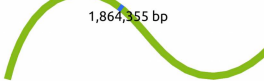
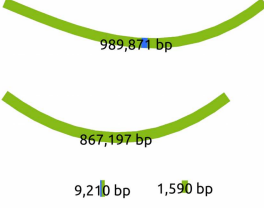
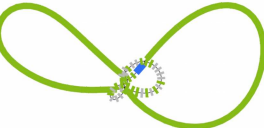
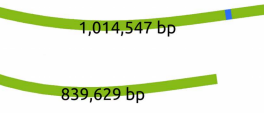
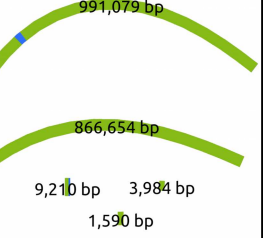
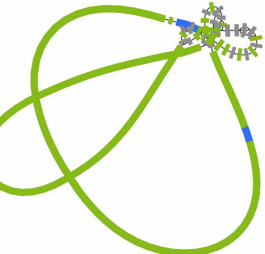
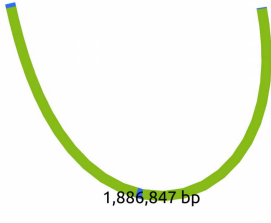
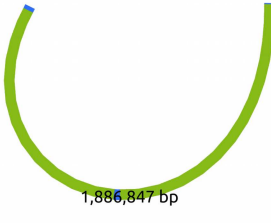
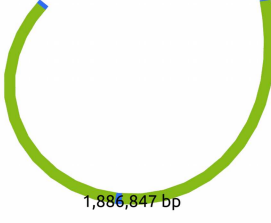
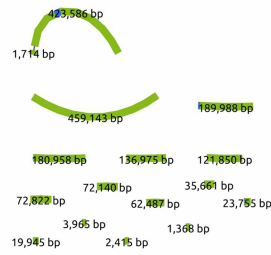
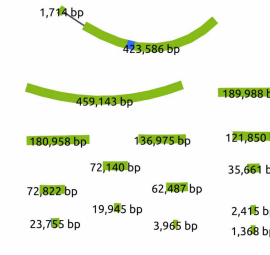
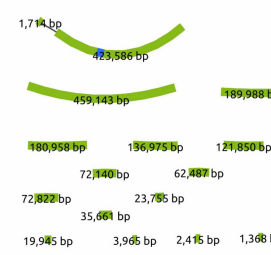
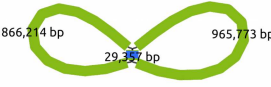
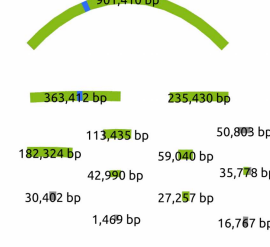
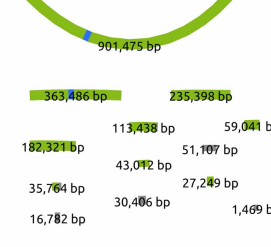
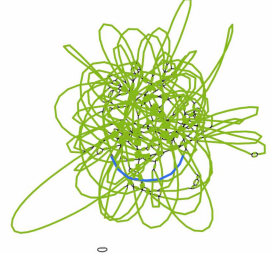
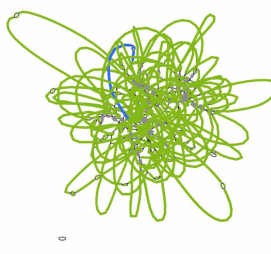
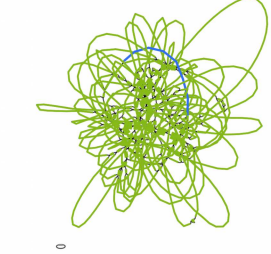
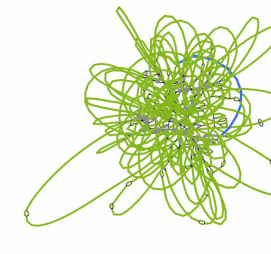
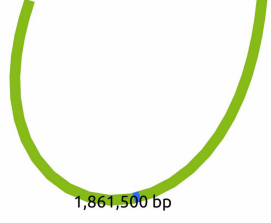
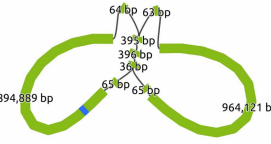
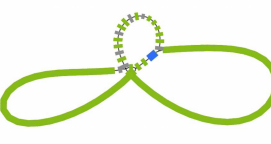
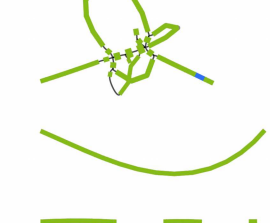
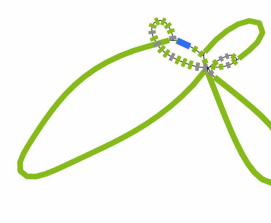
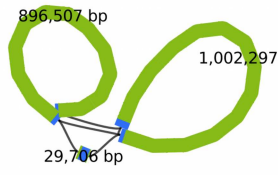
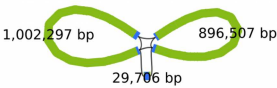
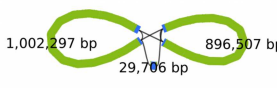
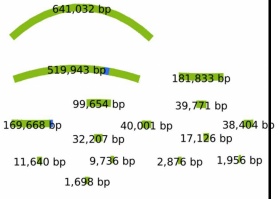
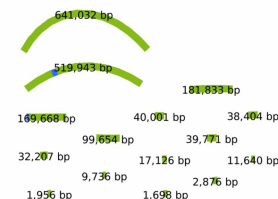
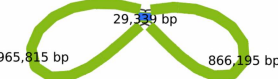
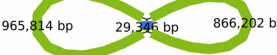
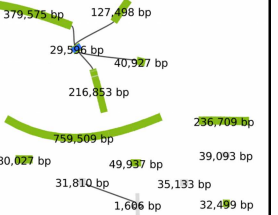
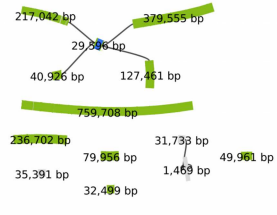
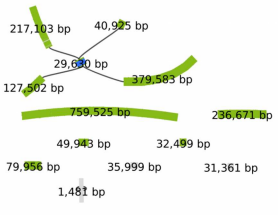
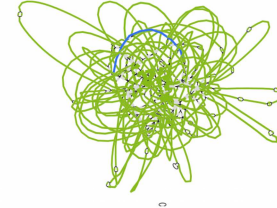
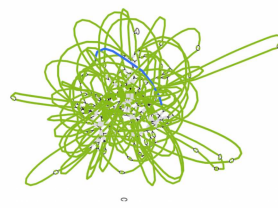
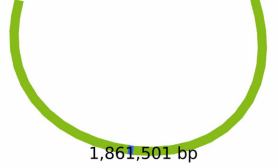
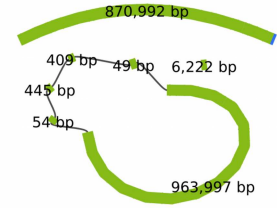
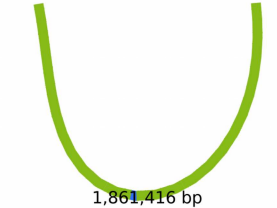
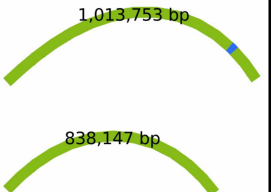
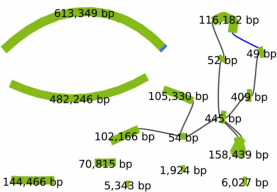




08T0013	PacBio			MinION		
	HiSeq	MiSeq	IonTorrent	HiSeq	MiSeq	IonTorrent
Canu	a	b	c	d	e	f
						
Flye	g	h	i	j	k	l
						
SPAdes	m	n	o	p	q	r
						
Unicycler	s	t	u	v	w	x
						

12T0050	PacBio			MinION		
	HiSeq	MiSeq	IonTorrent	HiSeq	MiSeq	IonTorrent
Canu	a  1,886,847 bp	b  1,886,847 bp	c  1,886,847 bp	d 	e 	f 
Flye	g  866,214 bp 29,357 bp 965,773 bp	h  866,213 bp 29,356 bp 965,772 bp	i  866,235 bp 29,359 bp 965,772 bp	j 	k 	l 
SPAdes	m 	n 	o 	p 	q 	r 
Unicycler	s  1,861,500 bp	t  894,889 bp 64 bp 964,821 bp	u 	v  1,611,970 bp 243,428 bp	w 	x 

12T0052	PacBio			MinION		
	HiSeq	MiSeq	IonTorrent	HiSeq	MiSeq	IonTorrent
Canu	a 	b 	c 	d 	e 	f 
Flye	g 	h 	i 	j 	k 	l 
SPAdes	m 	n 	o 	p 	q 	r 
Unicycler	s 	t 	u 	v 	w 	x 