

			DEXSeq-default							
			—	—	—	—	—	123	638	761
diffbp_3	[ 1000,14568]	640	0	640	421	0	162	0	0	583
	[ 100, 1000)	325	0	325	171	0	106	0	0	277
	[ 0, 100)	35	0	35	19	0	10	0	0	29
	ds	nonds	tot.status	TP	FP	FN	TN	uncl.P	uncl.N	tot.called

			DEXSeq-noaggreg							
diffbp_3										
[ 1000,14568]	640	0	640	460	0	180	0	0	0	640
[ 100, 1000)	325	0	325	204	0	120	0	0	0	324
[ 0, 100)	35	0	35	23	0	12	0	0	0	35
	ds	nonds	tot.status	TP	FP	FN	TN	uncl.P	uncl.N	tot.called

			featureCounts-flat									
			ds	nonds	tot.status	TP	FP	FN	TN	uncl.P	uncl.N	tot.called
diffbp_3	[ 1000,14568]		—	—	—	—	—	—	—	0	0	0
	[ 100, 1000)		640	0	640	462	0	178	0	0	0	640
	[ 0, 100)		35	0	35	23	0	12	0	0	0	35

			featureCounts-exon									
			ds	nonds	tot.status	TP	FP	FN	TN	uncl.P	uncl.N	tot.called
diffbp_3	[ 1000,14568]	640	0	640	428	0	212	0	0	0	0	640
	[ 100, 1000)	325	0	325	169	0	156	0	0	0	0	325
	[ 0, 100)	35	0	35	14	0	21	0	0	0	0	35

				casper						
	ds	nonds	tot.status	TP	FP	FN	TN	uncl.P	uncl.N	tot.called
diffbp_3										
[ 1000,14568]	640	0	640	293	0	148	0	0	0	441
[ 100, 1000)	325	0	325	99	0	99	0	0	0	198
[ 0, 100)	35	0	35	11	0	10	0	0	0	21

			MISO							
			—	—	—	—	—	0	0	0
diffbp_3	[ 1000,14568]	640	0	640	469	0	171	0	0	640
	[ 100, 1000)	325	0	325	217	0	108	0	0	325
	[ 0, 100)	35	0	35	24	0	11	0	0	35
	ds	nonds	tot.status	TP	FP	FN	TN	uncl.P	uncl.N	tot.called

			SplicingGraph									
			ds	nonds	tot.status	TP	FP	FN	TN	uncl.P	uncl.N	tot.called
diffbp_3	[ 1000,14568]	640	0	640	450	0	190	0	0	0	0	640
	[ 100, 1000)	325	0	325	203	0	122	0	0	0	0	325
	[ 0, 100)	35	0	35	22	0	13	0	0	0	0	35

			TopHat-junctions									
			—	—	—	—	—	0	0	0		
diffbp_3	[ 1000,14568]	640	0	640	419	0	218	0	0	0	637	
	[ 100, 1000)	325	0	325	209	0	115	0	0	0	324	
	[ 0, 100)	35	0	35	24	0	11	0	0	0	35	
			ds	nonds	tot.status	TP	FP	FN	TN	uncl.P	uncl.N	tot.called



				kallisto						
diffbp_3										
[ 1000,14568]	640	0	640	461	0	179	0	0	0	640
[ 100, 1000)	325	0	325	218	0	107	0	0	0	325
[ 0, 100)	35	0	35	25	0	10	0	0	0	35
	ds	nonds	tot.status	TP	FP	FN	TN	uncl.P	uncl.N	tot.called



			rMATS									
			—	—	—	—	—	0	0	0		
diffbp_3	[ 1000,14568]	640	0	640	223	0	280	0	0	0	503	
	[ 100, 1000)	325	0	325	138	0	135	0	0	0	273	
	[ 0, 100)	35	0	35	18	0	13	0	0	0	31	
			ds	nonds	tot.status	TP	FP	FN	TN	uncl.P	uncl.N	tot.called