

				casper							
nbr_missing_combined_2		—	—	—	—	—	—	—	313	1664	1977
	2 ds.[ 2,69] rem	38	0	38	14	0	12	0	0	0	26
	1 ds.[ 2,69] rem	305	0	305	119	0	89	0	0	0	208
	0 ds.[ 2,69] rem	643	14970	15613	264	142	152	7692	0	0	8250
	2 ds. 1 rem	3	0	3	1	0	0	0	0	0	1
	1 ds. 1 rem	9	0	9	4	0	4	0	0	0	8
	0 ds. 1 rem	0	3584	3584	0	0	0	778	0	0	778
	2 ds. 0 rem	2	0	2	1	0	0	0	0	0	1
0 ds. 0 rem	0	856	856	0	0	0	144	0	0	144	
				TP	FP	FN	TN	uncl.P	uncl.N	tot.called	
				ds	nonds	tot.status					

				casper, incomplete							
nbr_missing_combined_2	2 ds.[ 2,69] rem	38	0	38	17	0	11	0	0	0	28
	1 ds.[ 2,69] rem	305	0	305	114	0	105	0	0	0	219
	0 ds.[ 2,69] rem	643	14970	15613	286	130	158	8207	0	0	8781
	2 ds. 1 rem	3	0	3	1	0	1	0	0	0	2
	1 ds. 1 rem	9	0	9	4	0	4	0	0	0	8
	0 ds. 1 rem	0	3584	3584	0	0	0	807	0	0	807
	2 ds. 0 rem	2	0	2	0	0	0	0	0	0	0
	0 ds. 0 rem	0	856	856	0	0	0	0	0	0	0
				TP	FP	FN	TN	uncl.P	uncl.N	tot.called	
				—	—	—	—	276	1459	1735	
				ds	nonds	tot.status					

				DEXSeq-default									
				—	—	—	—	—	123	638	761		
nbr_missing_combined_2	2 ds.[ 2,69] rem	38	0	38	22	0	12	0	0	0	34		
	1 ds.[ 2,69] rem	305	0	305	182	0	87	0	0	0	269		
	0 ds.[ 2,69] rem	643	14970	15613	399	262	174	10176	0	0	11011		
	2 ds. 1 rem	3	0	3	2	0	1	0	0	0	3		
	1 ds. 1 rem	9	0	9	4	0	4	0	0	0	8		
	0 ds. 1 rem	0	3584	3584	0	1	0	889	0	0	890		
	2 ds. 0 rem	2	0	2	2	0	0	0	0	0	2		
	0 ds. 0 rem	0	856	856	0	0	0	164	0	0	164		
				ds	nonds	tot.status	TP	FP	FN	TN	uncl.P	uncl.N	tot.called

				DEXSeq-default, incomplete							
nbr_missing_combined_2	2 ds.[ 2,69] rem	38	0	38	21	0	13	0	0	0	34
	1 ds.[ 2,69] rem	305	0	305	179	0	95	0	0	0	274
	0 ds.[ 2,69] rem	643	14970	15613	406	242	179	10333	0	0	11160
	2 ds. 1 rem	3	0	3	1	0	2	0	0	0	3
	1 ds. 1 rem	9	0	9	4	0	4	0	0	0	8
	0 ds. 1 rem	0	3584	3584	0	0	0	867	0	0	867
	2 ds. 0 rem	2	0	2	0	0	0	0	0	0	0
	0 ds. 0 rem	0	856	856	0	0	0	0	0	0	0
	ds	nonds	tot.status	TP	FP	FN	TN	uncl.P	uncl.N	tot.called	

				DEXSeq-noaggreg							
nbr_missing_combined_2	—	—	—	—	—	—	—	—	0	0	0
	2 ds.[ 2,69] rem	38	0	38	24	0	14	0	0	0	38
	1 ds.[ 2,69] rem	305	0	305	207	0	98	0	0	0	305
	0 ds.[ 2,69] rem	643	14970	15613	447	300	195	11240	0	0	12182
	2 ds. 1 rem	3	0	3	2	0	1	0	0	0	3
	1 ds. 1 rem	9	0	9	5	0	4	0	0	0	9
	0 ds. 1 rem	0	3584	3584	0	1	0	962	0	0	963
	2 ds. 0 rem	2	0	2	2	0	0	0	0	0	2
	0 ds. 0 rem	0	856	856	0	0	0	185	0	0	185
				TP	FP	FN	TN	uncl.P	uncl.N	tot.called	
ds	nonds	tot.status									

nbr\_missing\_combined\_2

	DEXSeq-noaggreg, incomplete									
	—	—	—	—	—	—	—	0	0	0
2 ds.[ 2,69] rem	38	0	38	23	0	15	0	0	0	38
1 ds.[ 2,69] rem	305	0	305	200	0	105	0	0	0	305
0 ds.[ 2,69] rem	643	14970	15613	447	278	195	11227	0	0	12147
2 ds. 1 rem	3	0	3	1	0	2	0	0	0	3
1 ds. 1 rem	9	0	9	4	0	5	0	0	0	9
0 ds. 1 rem	0	3584	3584	0	0	0	934	0	0	934
2 ds. 0 rem	2	0	2	0	0	0	0	0	0	0
0 ds. 0 rem	0	856	856	0	0	0	0	0	0	0
	ds	nonds	tot.status	TP	FP	FN	TN	uncl.P	uncl.N	tot.called

				featureCounts–exon							
nbr_missing_combined_2	—	—	—	—	—	—	—	—	0	0	0
	2 ds.[ 2,69] rem	38	0	38	23	0	15	0	0	0	38
	1 ds.[ 2,69] rem	305	0	305	193	0	112	0	0	0	305
	0 ds.[ 2,69] rem	643	14970	15613	388	162	255	11445	0	0	12250
	2 ds. 1 rem	3	0	3	2	0	1	0	0	0	3
	1 ds. 1 rem	9	0	9	4	0	5	0	0	0	9
	0 ds. 1 rem	0	3584	3584	0	10	0	1169	0	0	1179
	2 ds. 0 rem	2	0	2	1	0	1	0	0	0	2
	0 ds. 0 rem	0	856	856	0	3	0	246	0	0	249
				TP	FP	FN	TN	uncl.P	uncl.N	tot.called	

		featureCounts–exon, incomplete									
		–	–	–	–	–	–	–	0	0	0
nbr_missing_combined_2	2 ds.[ 2,69] rem	38	0	38	21	0	17	0	0	0	38
	1 ds.[ 2,69] rem	305	0	305	182	0	123	0	0	0	305
	0 ds.[ 2,69] rem	643	14970	15613	390	150	253	10844	0	0	11637
	2 ds. 1 rem	3	0	3	1	0	2	0	0	0	3
	1 ds. 1 rem	9	0	9	4	0	5	0	0	0	9
	0 ds. 1 rem	0	3584	3584	0	9	0	1018	0	0	1027
	2 ds. 0 rem	2	0	2	0	0	0	0	0	0	0
	0 ds. 0 rem	0	856	856	0	0	0	0	0	0	0
		ds	nonds	tot.status	TP	FP	FN	TN	uncl.P	uncl.N	tot.called



				featureCounts-flat							
nbr_missing_combined_2	—	—	—	—	—	—	—	—	0	0	0
	2 ds.[ 2,69] rem	38	0	38	24	0	14	0	0	0	38
	1 ds.[ 2,69] rem	305	0	305	208	0	97	0	0	0	305
	0 ds.[ 2,69] rem	643	14970	15613	449	303	193	11242	0	0	12187
	2 ds. 1 rem	3	0	3	2	0	1	0	0	0	3
	1 ds. 1 rem	9	0	9	5	0	4	0	0	0	9
	0 ds. 1 rem	0	3584	3584	0	1	0	1000	0	0	1001
	2 ds. 0 rem	2	0	2	2	0	0	0	0	0	2
	0 ds. 0 rem	0	856	856	0	0	0	195	0	0	195
				TP	FP	FN	TN	uncl.P	uncl.N	tot.called	
ds	nonds	tot.status									

				featureCounts-flat, incomplete							
nbr_missing_combined_2	—	—	—	—	—	—	—	—	0	0	0
	2 ds.[ 2,69] rem	38	0	38	23	0	15	0	0	0	38
	1 ds.[ 2,69] rem	305	0	305	201	0	104	0	0	0	305
	0 ds.[ 2,69] rem	643	14970	15613	451	282	191	11231	0	0	12155
	2 ds. 1 rem	3	0	3	1	0	2	0	0	0	3
	1 ds. 1 rem	9	0	9	4	0	5	0	0	0	9
	0 ds. 1 rem	0	3584	3584	0	0	0	970	0	0	970
	2 ds. 0 rem	2	0	2	0	0	0	0	0	0	0
	0 ds. 0 rem	0	856	856	0	0	0	0	0	0	0
				TP	FP	FN	TN	uncl.P	uncl.N	tot.called	
ds	nonds	tot.status									

				kallisto							
nbr_missing_combined_2	—	—	—	—	—	—	—	—	0	0	0
	2 ds.[ 2,69] rem	38	0	38	23	0	15	0	0	0	38
	1 ds.[ 2,69] rem	305	0	305	212	0	93	0	0	0	305
	0 ds.[ 2,69] rem	643	14970	15613	461	655	182	10199	0	0	11497
	2 ds. 1 rem	3	0	3	1	0	2	0	0	0	3
	1 ds. 1 rem	9	0	9	5	0	4	0	0	0	9
	0 ds. 1 rem	0	3584	3584	0	1	0	298	0	0	299
	2 ds. 0 rem	2	0	2	2	0	0	0	0	0	2
	0 ds. 0 rem	0	856	856	0	1	0	32	0	0	33
	ds	nonds	tot.status	TP	FP	FN	TN	uncl.P	uncl.N	tot.called	

				kallisto, incomplete							
nbr_missing_combined_2	—	—	—	—	—	—	—	—	0	0	0
	2 ds.[ 2,69] rem	38	0	38	13	0	24	0	0	0	37
	1 ds.[ 2,69] rem	305	0	305	161	0	141	0	0	0	302
	0 ds.[ 2,69] rem	643	14970	15613	458	478	185	10240	0	0	11361
	2 ds. 1 rem	3	0	3	0	0	0	0	0	0	0
	1 ds. 1 rem	9	0	9	0	0	0	0	0	0	0
	0 ds. 1 rem	0	3584	3584	0	0	0	0	0	0	0
	2 ds. 0 rem	2	0	2	0	0	0	0	0	0	0
	0 ds. 0 rem	0	856	856	0	0	0	0	0	0	0
				TP	FP	FN	TN	uncl.P	uncl.N	tot.called	
ds	nonds	tot.status									

				MISO							
nbr_missing_combined_2	—	—	—	—	—	—	—	—	0	0	0
	2 ds.[ 2,69] rem	38	0	38	23	0	15	0	0	0	38
	1 ds.[ 2,69] rem	305	0	305	216	0	89	0	0	0	305
	0 ds.[ 2,69] rem	643	14970	15613	462	415	181	10705	0	0	11763
	2 ds. 1 rem	3	0	3	2	0	1	0	0	0	3
	1 ds. 1 rem	9	0	9	5	0	4	0	0	0	9
	0 ds. 1 rem	0	3584	3584	0	1	0	406	0	0	407
	2 ds. 0 rem	2	0	2	2	0	0	0	0	0	2
	0 ds. 0 rem	0	856	856	0	1	0	47	0	0	48
				TP	FP	FN	TN	uncl.P	uncl.N	tot.called	
ds	nonds	tot.status									

					MISO, incomplete						
		—	—	—	—	—	—	—	0	0	0
nbr_missing_combined_2	2 ds.[ 2,69] rem	38	0	38	18	0	20	0	0	0	38
	1 ds.[ 2,69] rem	305	0	305	172	0	133	0	0	0	305
	0 ds.[ 2,69] rem	643	14970	15613	465	354	178	10645	0	0	11642
	2 ds. 1 rem	3	0	3	0	0	0	0	0	0	0
	1 ds. 1 rem	9	0	9	0	0	0	0	0	0	0
	0 ds. 1 rem	0	3584	3584	0	0	0	0	0	0	0
	2 ds. 0 rem	2	0	2	0	0	0	0	0	0	0
	0 ds. 0 rem	0	856	856	0	0	0	0	0	0	0
		ds	nonds	tot.status	TP	FP	FN	TN	uncl.P	uncl.N	tot.called

				SplicingGraph							
nbr_missing_combined_2		—	—	—	—	—	—	—	0	0	0
	2 ds.[ 2,69] rem	38	0	38	24	0	14	0	0	0	38
	1 ds.[ 2,69] rem	305	0	305	206	0	99	0	0	0	305
	0 ds.[ 2,69] rem	643	14970	15613	437	223	206	11300	0	0	12166
	2 ds. 1 rem	3	0	3	2	0	1	0	0	0	3
	1 ds. 1 rem	9	0	9	5	0	4	0	0	0	9
	0 ds. 1 rem	0	3584	3584	0	3	0	454	0	0	457
	2 ds. 0 rem	2	0	2	1	0	1	0	0	0	2
	0 ds. 0 rem	0	856	856	0	1	0	56	0	0	57
	ds	nonds	tot.status	TP	FP	FN	TN	uncl.P	uncl.N	tot.called	

				SplicingGraph, incomplete							
nbr_missing_combined_2	—	—	—	—	—	—	—	—	0	0	0
	2 ds.[ 2,69] rem	38	0	38	21	0	17	0	0	0	38
	1 ds.[ 2,69] rem	305	0	305	185	0	120	0	0	0	305
	0 ds.[ 2,69] rem	643	14970	15613	437	201	206	11503	0	0	12347
	2 ds. 1 rem	3	0	3	0	0	0	0	0	0	0
	1 ds. 1 rem	9	0	9	0	0	0	0	0	0	0
	0 ds. 1 rem	0	3584	3584	0	0	0	0	0	0	0
	2 ds. 0 rem	2	0	2	0	0	0	0	0	0	0
	0 ds. 0 rem	0	856	856	0	0	0	0	0	0	0
				TP	FP	FN	TN	uncl.P	uncl.N	tot.called	



nbr\_missing\_combined\_2

				TopHat-junctions						
	—	—	—	—	—	—	—	0	0	0
2 ds.[ 2,69] rem	38	0	38	19	0	19	0	0	0	38
1 ds.[ 2,69] rem	305	0	305	202	0	102	0	0	0	304
0 ds.[ 2,69] rem	643	14970	15613	423	425	217	10554	0	0	11619
2 ds. 1 rem	3	0	3	2	0	1	0	0	0	3
1 ds. 1 rem	9	0	9	4	0	5	0	0	0	9
0 ds. 1 rem	0	3584	3584	0	12	0	729	0	0	741
2 ds. 0 rem	2	0	2	2	0	0	0	0	0	2
0 ds. 0 rem	0	856	856	0	3	0	141	0	0	144
	ds	nonds	tot.status	TP	FP	FN	TN	uncl.P	uncl.N	tot.called

				TopHat-junctions, incomplete							
nbr_missing_combined_2	—	—	—	—	—	—	—	—	0	0	0
	2 ds.[ 2,69] rem	38	0	38	16	0	22	0	0	0	38
	1 ds.[ 2,69] rem	305	0	305	189	0	114	0	0	0	303
	0 ds.[ 2,69] rem	643	14970	15613	391	267	249	10612	0	0	11519
	2 ds. 1 rem	3	0	3	1	0	2	0	0	0	3
	1 ds. 1 rem	9	0	9	3	0	5	0	0	0	8
	0 ds. 1 rem	0	3584	3584	0	7	0	662	0	0	669
	2 ds. 0 rem	2	0	2	0	0	0	0	0	0	0
	0 ds. 0 rem	0	856	856	0	0	0	0	0	0	0
				TP	FP	FN	TN	uncl.P	uncl.N	tot.called	