

as_type_2

				DEXSeq-default						
				—	—	—	—	50	285	335
skipped exon	53	0	53	30	0	21	0	0	0	51
retained intron	47	0	47	32	0	13	0	0	0	45
other	719	0	719	474	0	195	0	0	0	669
mutually exclusive exons	6	0	6	4	0	1	0	0	0	5
alternative donors	50	0	50	31	0	17	0	0	0	48
alternative acceptors	88	0	88	51	0	35	0	0	0	86
				TP	FP	FN	TN	uncl.P	uncl.N	tot.called

as_type_2

DEXSeq-noaggreg

	—	—	—	—	—	—	—	0	0	0
skipped exon	53	0	53	31	0	22	0	0	0	53
retained intron	47	0	47	33	0	14	0	0	0	47
other	719	0	719	503	0	201	0	0	0	704
mutually exclusive exons	6	0	6	4	0	1	0	0	0	5
alternative donors	50	0	50	32	0	18	0	0	0	50
alternative acceptors	88	0	88	52	0	35	0	0	0	87
	ds	nonds	tot.status	TP	FP	FN	TN	uncl.P	uncl.N	tot.called

as_type_2

				featureCounts-flat						
				—	—	—	—	0	0	0
skipped exon	53	0	53	27	0	26	0	0	0	53
retained intron	47	0	47	32	0	15	0	0	0	47
other	719	0	719	489	0	215	0	0	0	704
mutually exclusive exons	6	0	6	4	0	1	0	0	0	5
alternative donors	50	0	50	31	0	19	0	0	0	50
alternative acceptors	88	0	88	48	0	39	0	0	0	87
				TP	FP	FN	TN	uncl.P	uncl.N	tot.called

as_type_2

				featureCounts-exon						
				—	—	—	—	0	0	0
skipped exon	53	0	53	29	0	24	0	0	0	53
retained intron	47	0	47	5	0	42	0	0	0	47
other	719	0	719	413	0	306	0	0	0	719
mutually exclusive exons	6	0	6	4	0	1	0	0	0	5
alternative donors	50	0	50	15	0	35	0	0	0	50
alternative acceptors	88	0	88	14	0	74	0	0	0	88
				TP	FP	FN	TN	uncl.P	uncl.N	tot.called

as_type_2

				casper						
				—	—	—	—	206	1375	1581
skipped exon	53	0	53	20	0	22	0	0	0	42
retained intron	47	0	47	21	0	16	0	0	0	37
other	719	0	719	321	0	214	0	0	0	535
mutually exclusive exons	6	0	6	4	0	1	0	0	0	5
alternative donors	50	0	50	20	0	21	0	0	0	41
alternative acceptors	88	0	88	35	0	29	0	0	0	64
				TP	FP	FN	TN	uncl.P	uncl.N	tot.called

as_type_2

				MISO						
				—	—	—	—	0	0	0
skipped exon	53	0	53	30	0	23	0	0	0	53
retained intron	47	0	47	33	0	14	0	0	0	47
other	719	0	719	522	0	197	0	0	0	719
mutually exclusive exons	6	0	6	4	0	2	0	0	0	6
alternative donors	50	0	50	35	0	15	0	0	0	50
alternative acceptors	88	0	88	60	0	28	0	0	0	88
				TP	FP	FN	TN	uncl.P	uncl.N	tot.called

as_type_2

				SplicingGraph						
				—	—	—	—	0	0	0
skipped exon	53	0	53	29	0	24	0	0	0	53
retained intron	47	0	47	29	0	18	0	0	0	47
other	719	0	719	474	0	245	0	0	0	719
mutually exclusive exons	6	0	6	4	0	2	0	0	0	6
alternative donors	50	0	50	36	0	14	0	0	0	50
alternative acceptors	88	0	88	57	0	31	0	0	0	88
				TP	FP	FN	TN	uncl.P	uncl.N	tot.called

as_type_2

				TopHat-junctions						
				—	—	—	—	0	0	0
skipped exon	53	0	53	30	0	23	0	0	0	53
retained intron	47	0	47	25	0	18	0	0	0	43
other	719	0	719	370	0	307	0	0	0	677
mutually exclusive exons	6	0	6	3	0	3	0	0	0	6
alternative donors	50	0	50	32	0	18	0	0	0	50
alternative acceptors	88	0	88	55	0	32	0	0	0	87
				TP	FP	FN	TN	uncl.P	uncl.N	tot.called

as_type_2

				kallisto						
				—	—	—	—	0	0	0
skipped exon	53	0	53	28	0	25	0	0	0	53
retained intron	47	0	47	31	0	16	0	0	0	47
other	719	0	719	485	0	233	0	0	0	718
mutually exclusive exons	6	0	6	3	0	3	0	0	0	6
alternative donors	50	0	50	32	0	18	0	0	0	50
alternative acceptors	88	0	88	56	0	32	0	0	0	88
				TP	FP	FN	TN	uncl.P	uncl.N	tot.called

as_type_2

				cuffdiff						
				—	—	—	—	7	259	266
skipped exon	53	0	53	18	0	33	0	0	0	51
retained intron	47	0	47	12	0	33	0	0	0	45
other	719	0	719	121	0	558	0	0	0	679
mutually exclusive exons	6	0	6	2	0	4	0	0	0	6
alternative donors	50	0	50	12	0	36	0	0	0	48
alternative acceptors	88	0	88	28	0	58	0	0	0	86
				TP	FP	FN	TN	uncl.P	uncl.N	tot.called

as_type_2

				rMATs						
					—	—	—	0	0	0
skipped exon	53	0	53	29	0	24	0	0	0	53
retained intron	47	0	47	33	0	14	0	0	0	47
other	719	0	719	146	0	218	0	0	0	364
mutually exclusive exons	6	0	6	5	0	0	0	0	0	5
alternative donors	50	0	50	32	0	16	0	0	0	48
alternative acceptors	88	0	88	56	0	32	0	0	0	88
				TP	FP	FN	TN	uncl.P	uncl.N	tot.called